A compilation of solar atlases (after Delbouille, Kurucz, Gandorfer, Stenflo) at disk centre and at limb from λ 3000 Å to λ 8800 Å

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Abstract

We present in this paper a compilation of solar atlases from λ 3000 Å to λ 8800 Å with spectral lines identified by the Moore table and with the corresponding equivalent Lande factors g*. We used two spectra at disk centre (μ = 1.0), from Delbouille and Kurucz, and two spectra at the limb from Stenflo and Gandorfer, respectively at μ = 0.145 and μ = 0.10.

Keywords

Solar spectrum, visible, disk centre, limb

Description of the spectra

We used the solar atlases of Delbouille *et al* (1973), from λ 3000 Å to λ 10000 Å (step 2 mÅ) and from Kurucz et al (1984) from λ 4080 Å to λ 9950 Å (step 5 mÅ) at disk centre (μ = 1.0), taken respectively at the Jungfraujoch station (Switzerland, a very high and dry site) and Kitt Peak (USA). We restricted the wavelength range to λ 3000 - 8800 Å for which we have the line identification provided by the Moore table (Moore *et al*, 1966). The equivalent Lande factors g* were also provided in the range λ 3700 – 8800 Å, as this is important to characterize the sensitivity to the Zeeman effect (Stokes V and the circular polarization rate are proportional to g*). The spectra are displayed in annex, by pages of 100 Å displaying bands of 10 Å. Delbouille's spectrum is shown in **black**, while Kurucz's spectrum is plotted in green colour. The blue numbers are equivalent Lande factors g*. The line identification follows the convention of the Moore *et al* (1966) table (slash for main contributors in case of a blend, dash for blends, parenthesis for masked lines, p for predicted line, see page XVIII of their book for details). The equivalent width w of lines (in fact 0.2*log(w), with w in mÅ) is represented by the violet dashed vertical bars (for instance, CaII K 3933.68 Å line has w = 20253 mÅ, which gives a bar length of 0.2*log(20253) = 0.86). Limb spectra obtained by Stenflo (2014, 2015) with the FTS at Kitt Peak (USA) and Gandorfer (2000, 2002, 2005) with ZIMPOL at IRSOL (Switzerland) are superimposed, respectively for μ = 0.145 (blue dotted) and μ = 0.10 (red dotted). All spectra (I/I_c) are normalized to the adjacent continuum I_c.

This PDF document is based on 2280 x 3324 pixel GIF images which are available here:

https://www.lesia.obspm.fr/perso/jean-marie-malherbe/spectrevisible/spectreCL/index.html

The spectra from 3000 Å to 8800 Å are displayed in the following pages (58 pages, each page contains a 100 Å waveband, and there are 10 bands of 10 Å per page).

For wavelength intervals [λ1, λ2] (in Å), the spectrum can be found at the following pages :

3000-3100 : **3** / 3100-3200 : **4** / 3200-3300 : **5** / 3300-3400 : **6** / 3400-3500 : **7**

3500-3600 : **8** / 3600-3700 : **9** / 3700-3800 : **10** / 3800-3900 : **11** / 3900-4000 : **12**

4000-4100: **13** / 4100-4200 : **14** / 4200-4300 : **15** / 4300-4400 : **16** / 4400-4500 : **17**

4500-4600 : **18** / 4600-4700 : **19** / 4700-4800 : **20** / 4800-4900 : **21** / 4900-5000 : **22**

5000-5100: **23** / 5100-5200 : **24** / 5200-5300 : **25** / 5300-5400 : **26** / 5400-5500 : **27**

5500-5600 : **28** / 5600-4700 : **29** / 5700-5800 : **30** / 5800-5900 : **31** / 5900-6000 : **32**

6000-6100 : **33** / 6100-6200 : **34** / 6200-6300 : **35** / 6300-6400 : **36** / 6400-6500 : **37**

6500-6600 : **38** / 6600-6700 : **39** / 6700-6800 : **40** / 6800-6900 : **41** / 6900-7000 : **42**

7000-7100 : **43** / 7100-7200 : **44** / 7200-7300 : **45** / 7300-7400 : **46** / 7400-7500 : **47**

7500-7600 : **48** / 7600-7700 : **49** / 7700-7800 : **50** / 7800-7900 : **51** / 7900-8000 : **52**

8000-8100 : **53** / 8100-8200 : **54** / 8200-8300 : **55** / 8300-8400 : **56** / 8400-8500 : **57**

8500-8600 : **88** / 8600-8700 : **59** / 8700-8800 : **60**

References

Atlases at disk centre (μ = 1.0), Jungfraujoch (Delbouille *et al*), FTS Kitt Peak (Kurucz *et al*)

Delbouille, L. Roland, G. and Neven, L., 1973, Atlas photometrique du spectre solaire de [lambda] 3000 a [lambda] 10000, https://bass2000.obspm.fr/Atlas_visible.pdf, also available on line at https://bass2000.obspm.fr/solar_spect.php

Kurucz, R.L., Furenlid, L., Brault, J., Testerman, L., 1984, Solar flux atlas from 296 to 1300 nm, NSO, Sunspot, New Mexico, on line at https://www.irsol.usi.ch/data/data_archive/#ss2

Atlases at 5" and 10'' from the limb (μ = 0.1, IRSOL, μ = 0.145, FTS Kitt Peak)

The data for this analysis have been provided in electronic form by IRSOL as a compilation by Stenflo (2014), based on the atlases of Stenflo (2015) and Gandorfer (2000, 2002, 2005), which are on line at https://www.irsol.usi.ch/it/data-archive/second-solar-spectrum-ss2-atlas

Gandorfer, A., 2000, The Second Solar Spectrum: A high spectral resolution polarimetric survey of scattering polarization at the solar limb in graphical representation. Vol I: 4625 to 6995 Å. Zurich: VdF

Gandorfer, A., 2002, The Second Solar Spectrum: A high spectral resolution polarimetric survey of scattering polarization at the solar limb in graphical representation. Vol II: 3910 to 4630 Å. Zurich: VdF

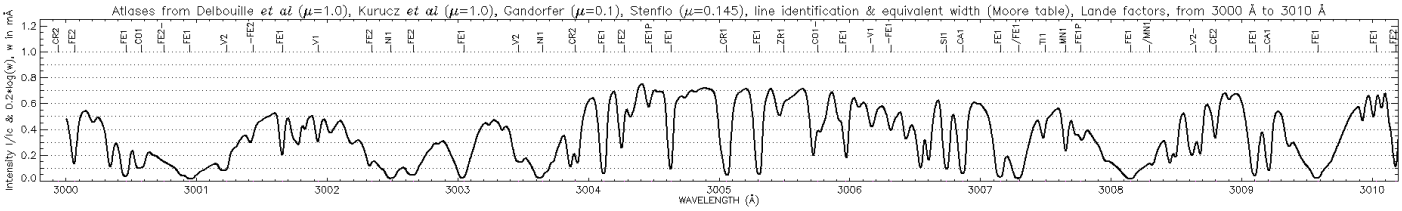
Gandorfer, A., 2005, The Second Solar Spectrum: A high spectral resolution polarimetric survey of scattering polarization at the solar limb in graphical representation. Vol III: 3160 to 3915 Å. Zurich: VdF

Stenflo, J.O., 2014, in R. Ramelli (ed.), on line at https://www.irsol.usi.ch/data/data_archive/#ss2

Stenflo, J.O., 2015, FTS atlas of the Sun's spectrally resolved center to limb variation, Astron. Astrophys., 573, 74

Line identification table

Moore, C., Minnaert, M., Houtgast, J., 1966, the solar spectrum 2835-8770 Å, second revision of Rowland's preliminary table of solar spectrum wavelengths, monograph 61, US department of commerce, national bureau of standards


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3000 Å to 3010 Å
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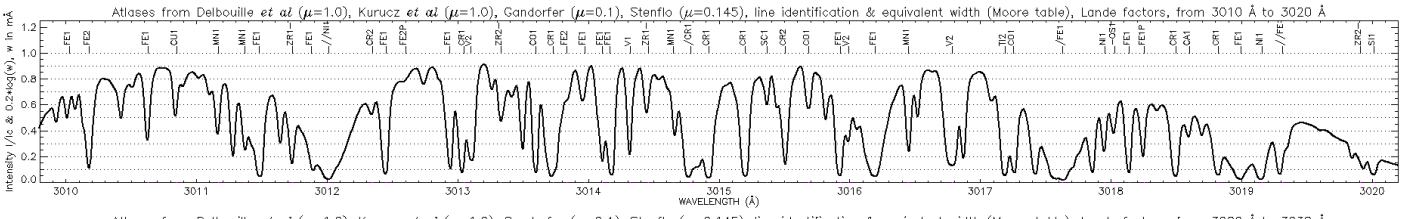
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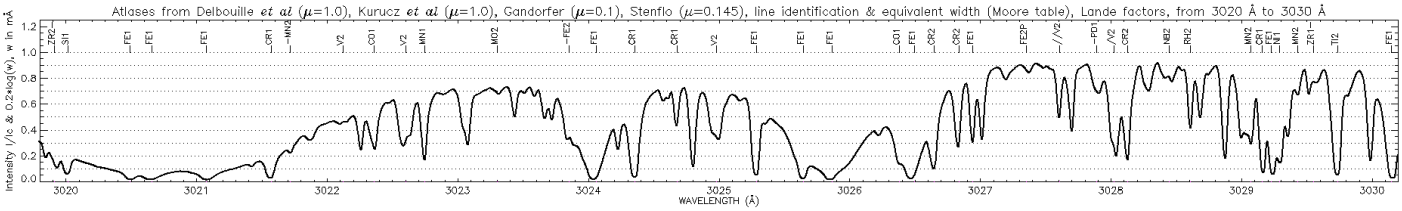
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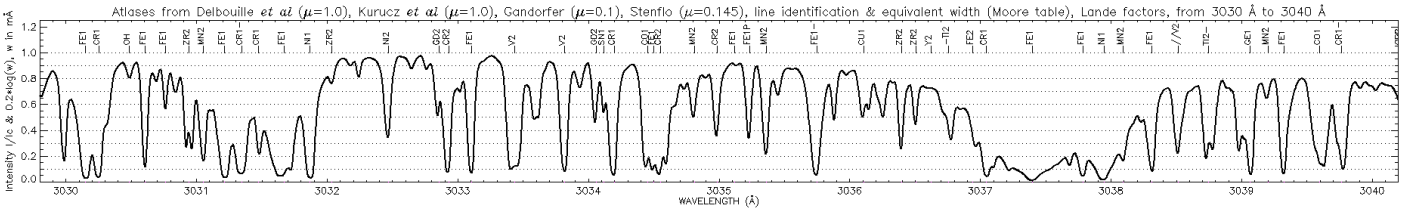
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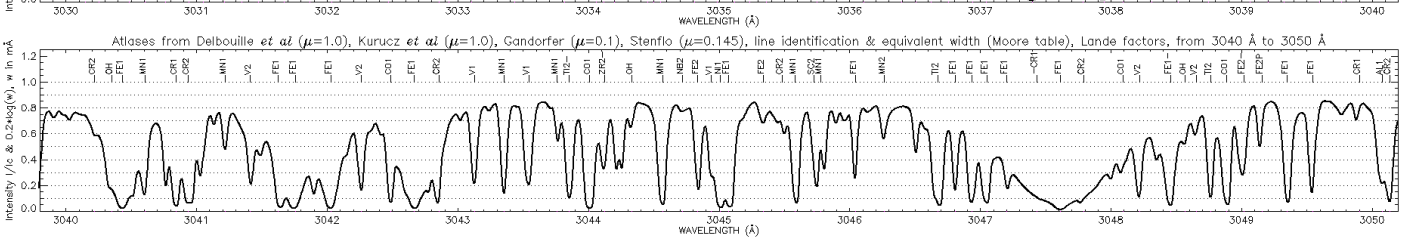
WAVELENGTH (Å)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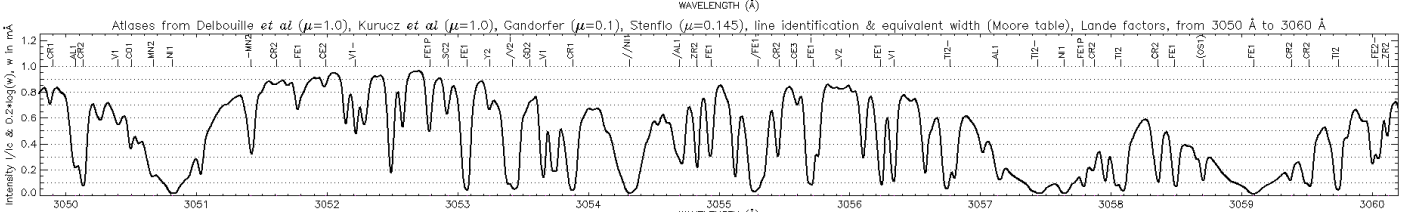
WAVELENGTH (Å)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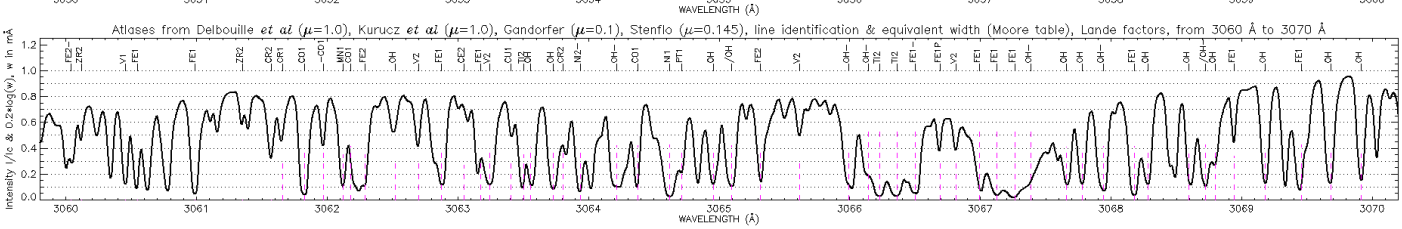
WAVELENGTH (Å)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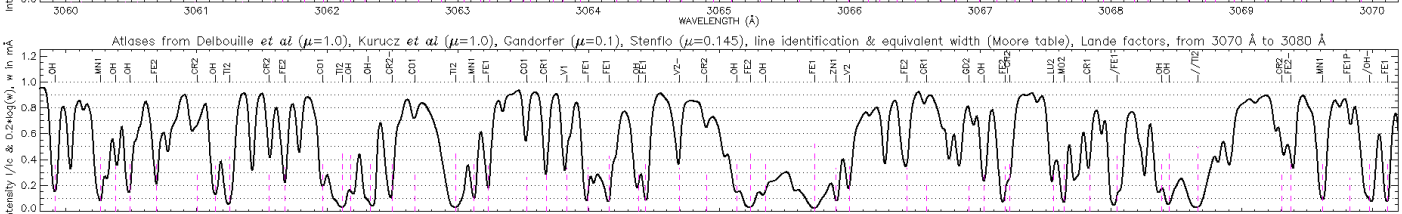
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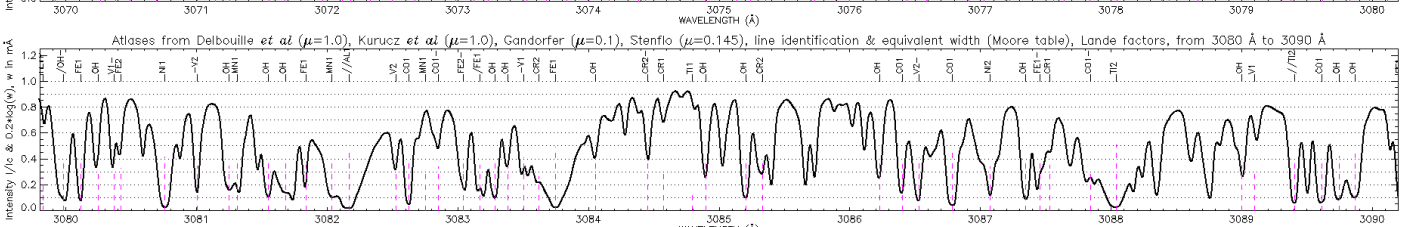
WAVELENGTH (Å)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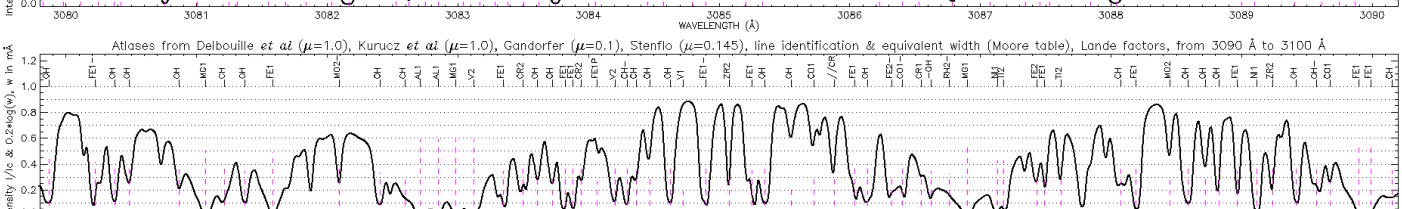
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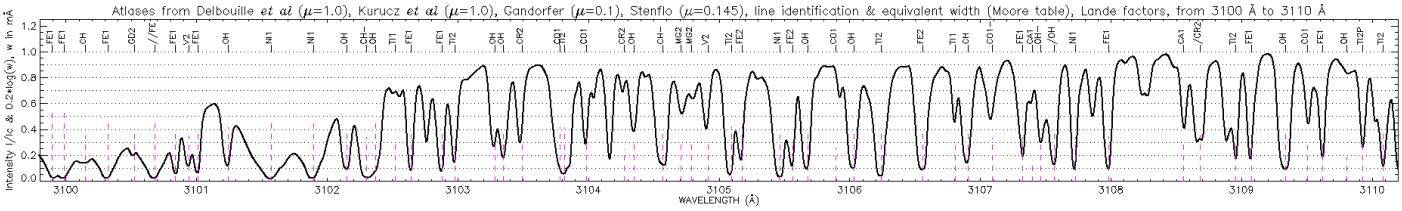
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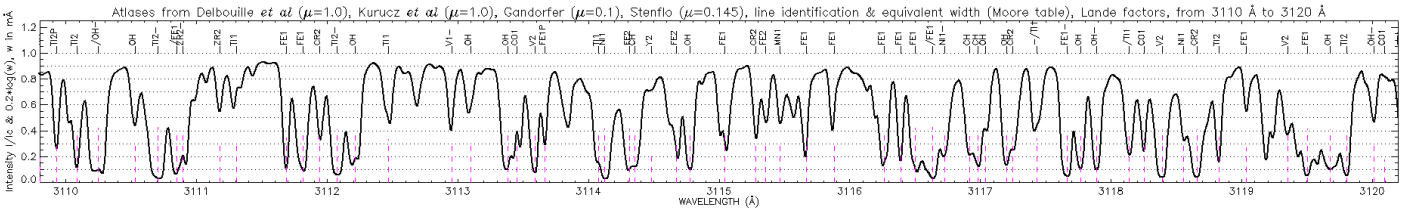
WAVELENGTH (Å)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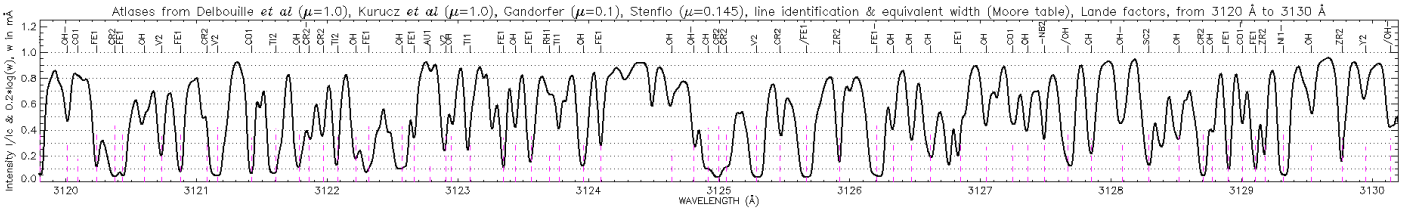
WAVELENGTH (Å)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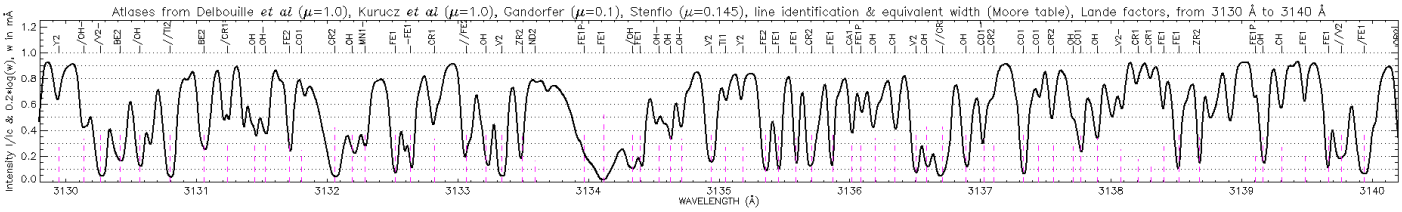
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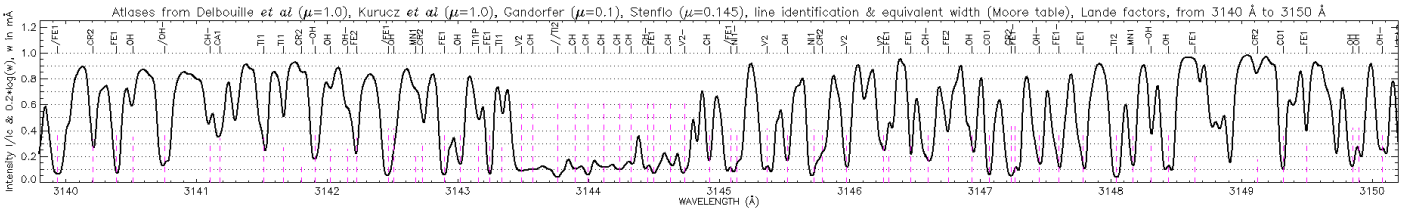
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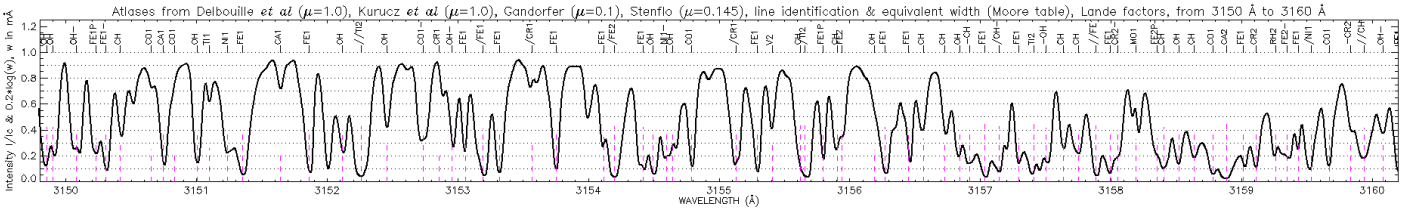
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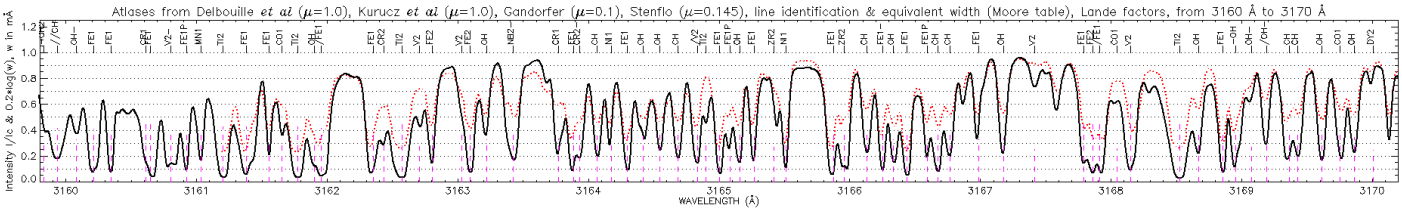
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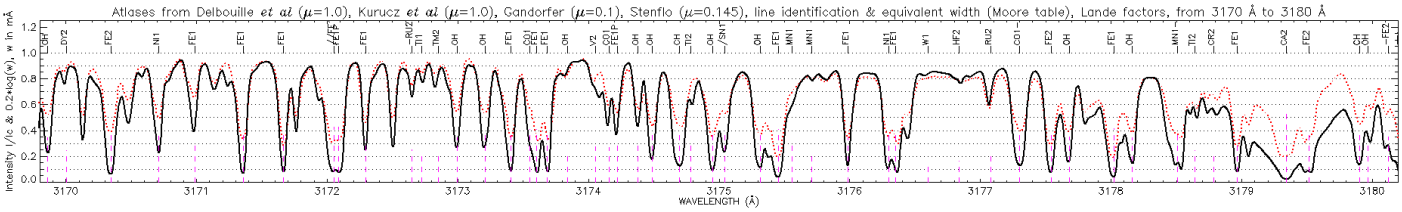
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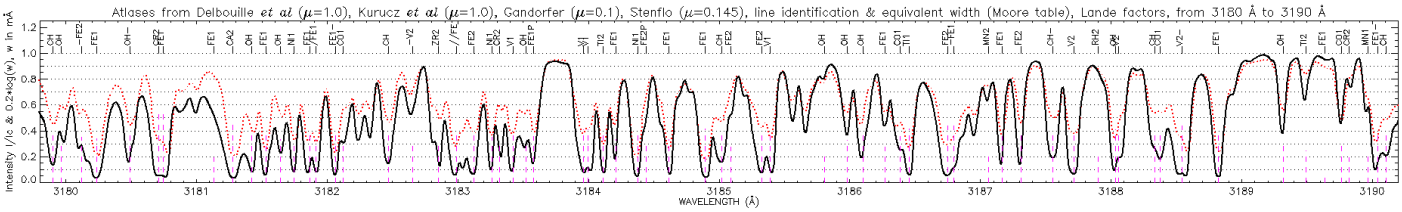
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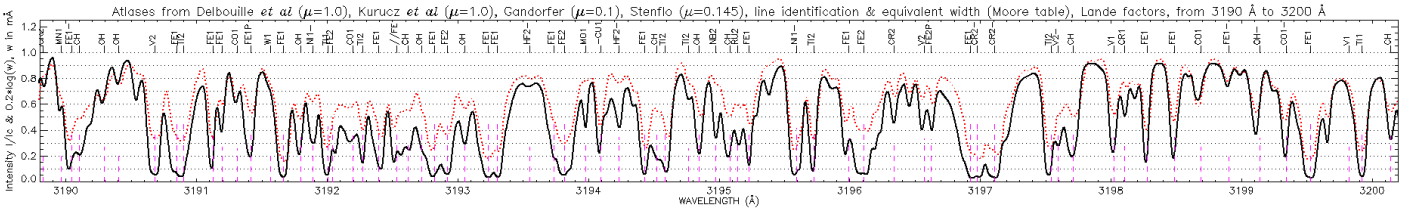
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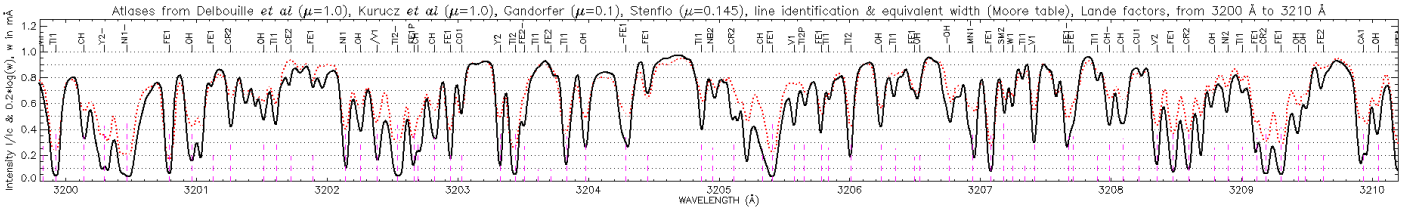
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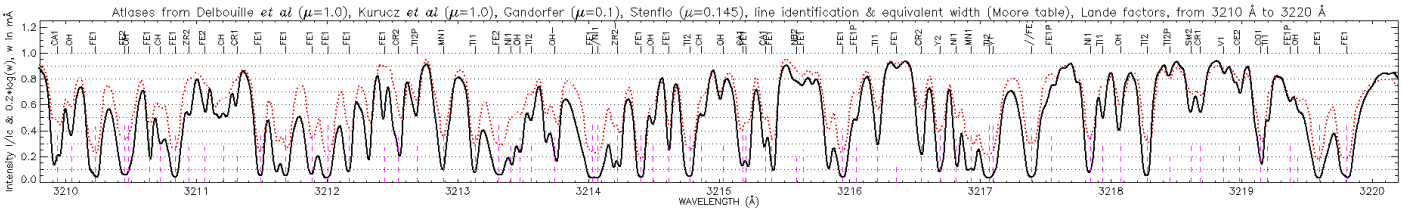
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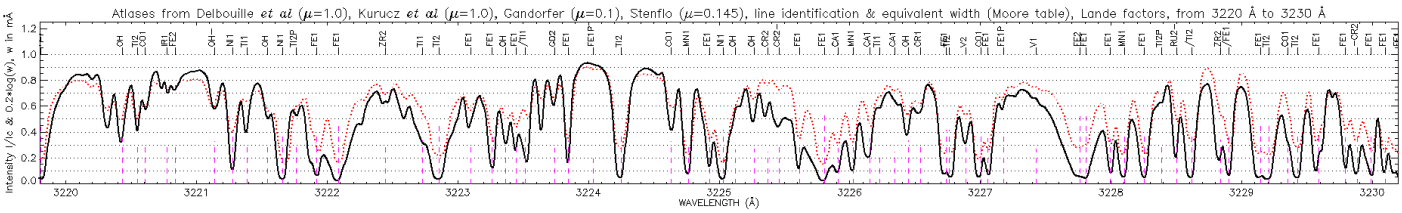
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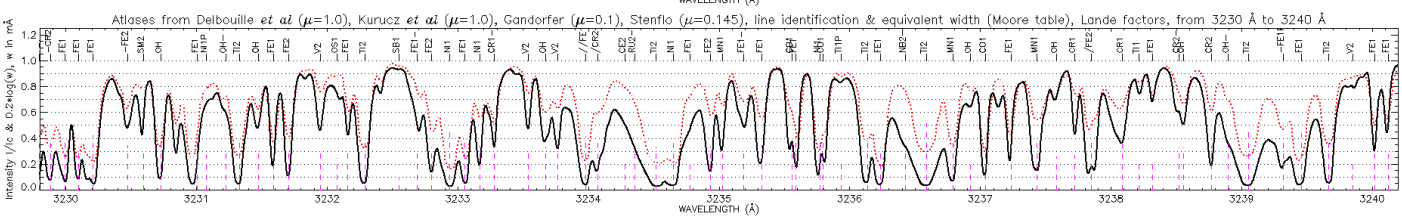
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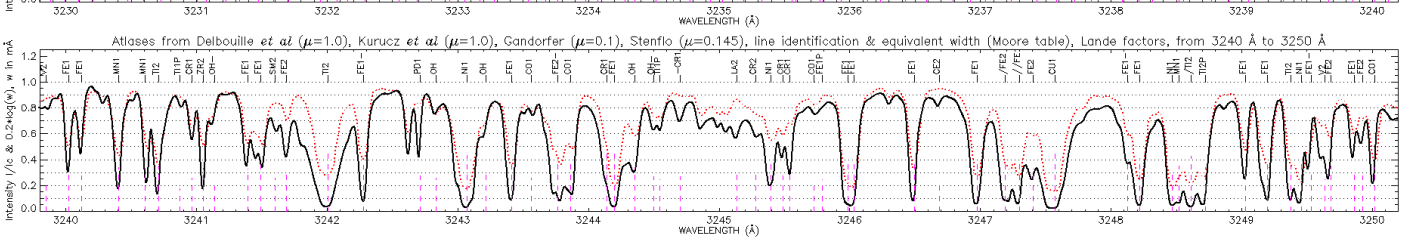
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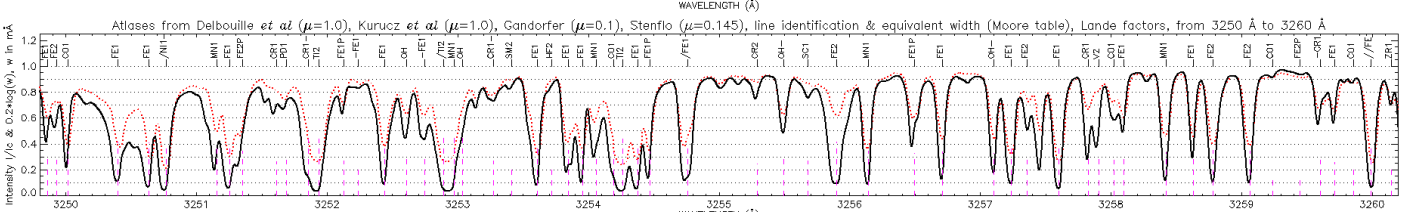
WAVELENGTH (Å)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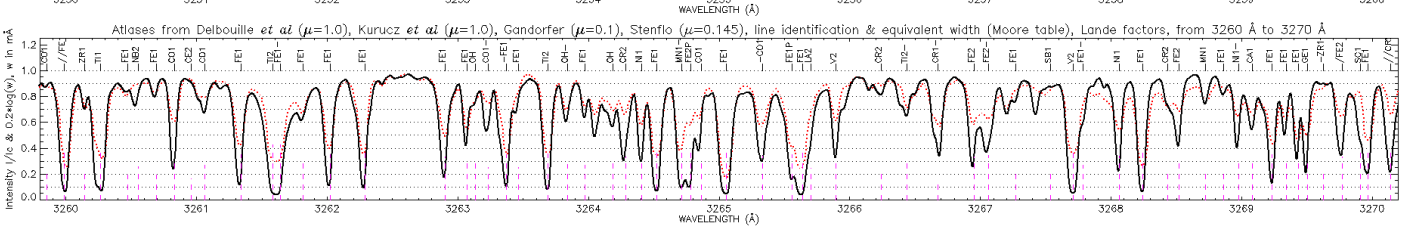
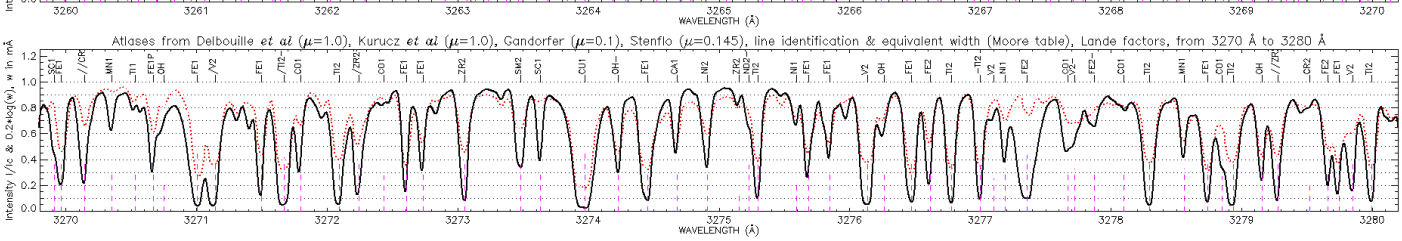
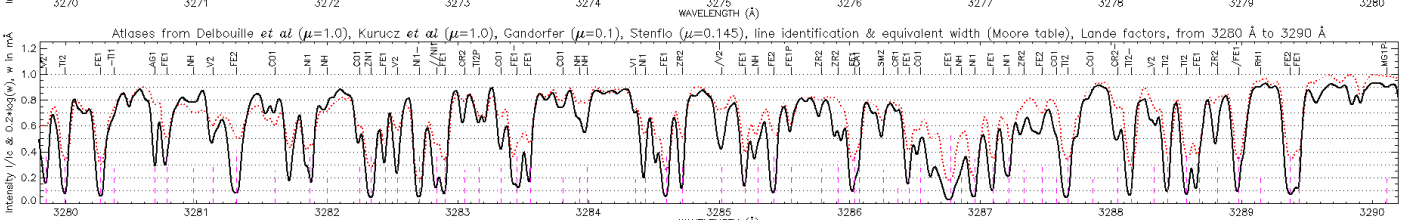
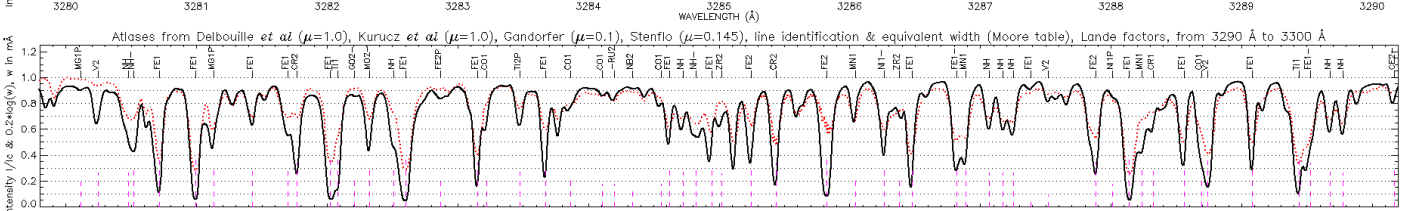
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3260 Å to 3270 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3270 Å to 3280 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3280 Å to 3290 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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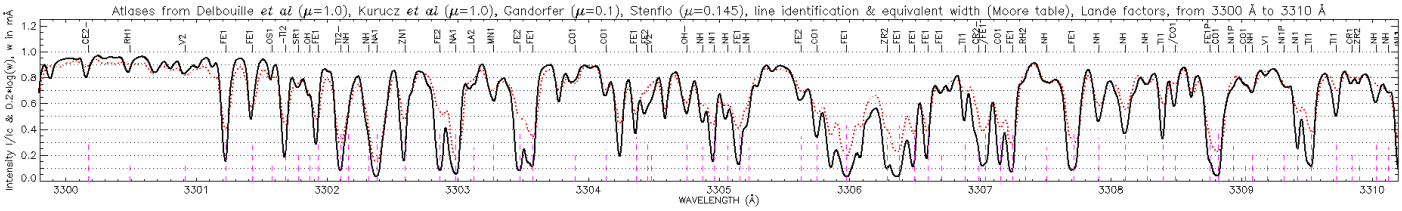
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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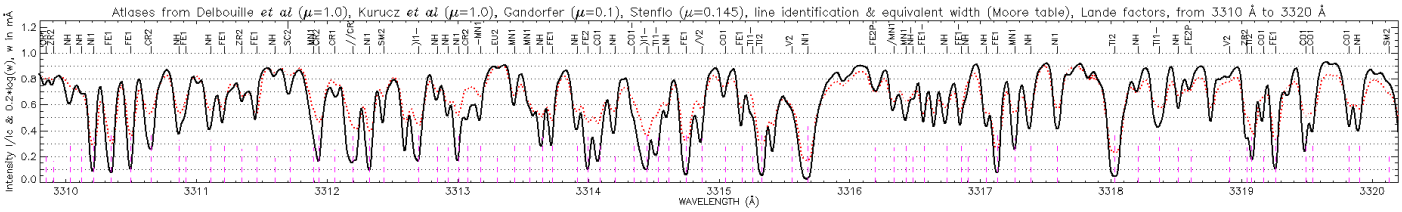
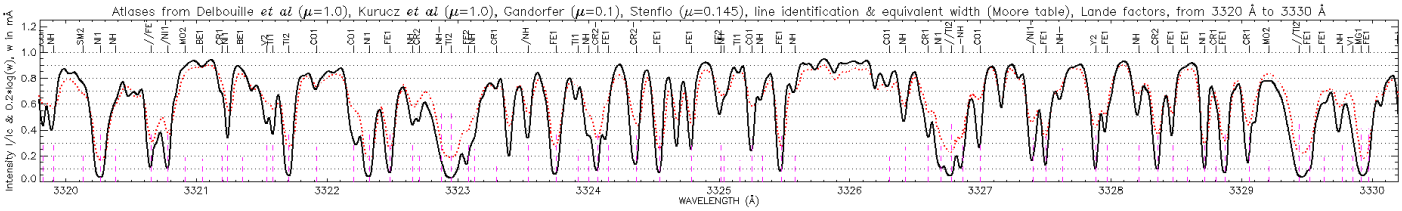
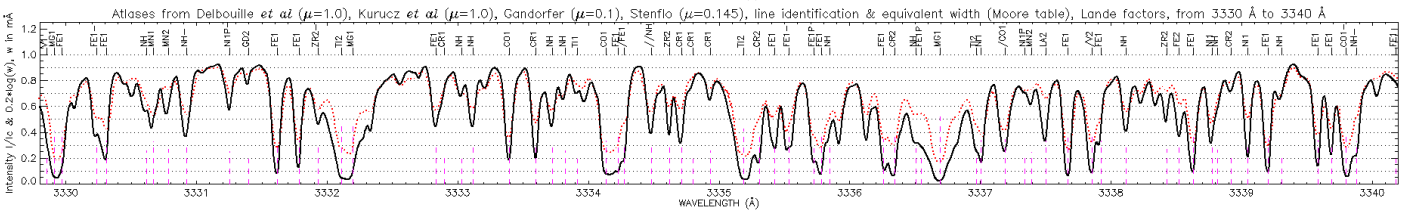
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3310 Å to 3320 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3320 Å to 3330 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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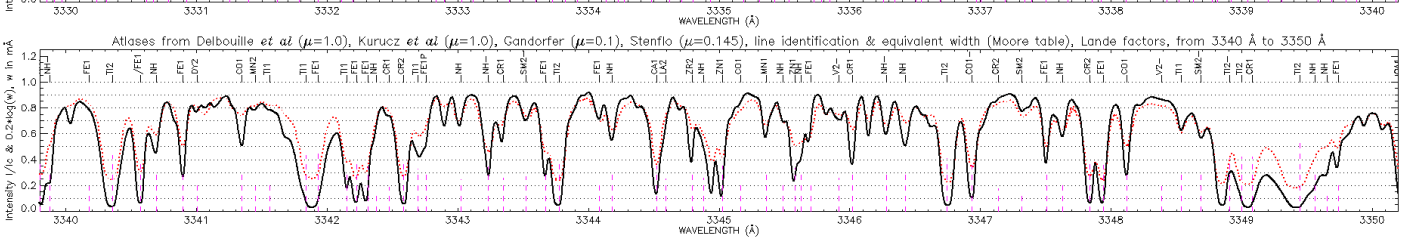
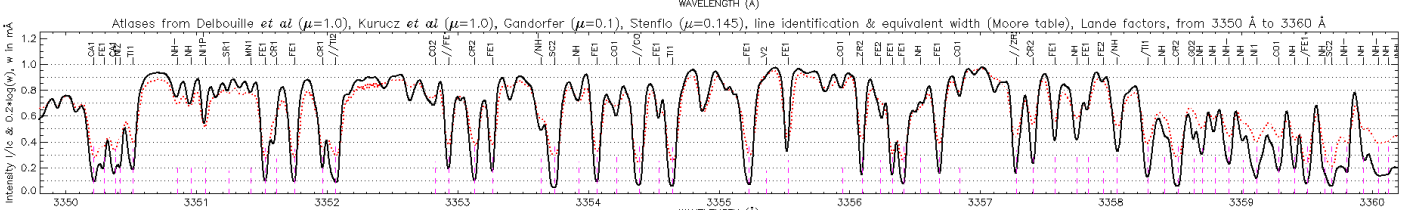
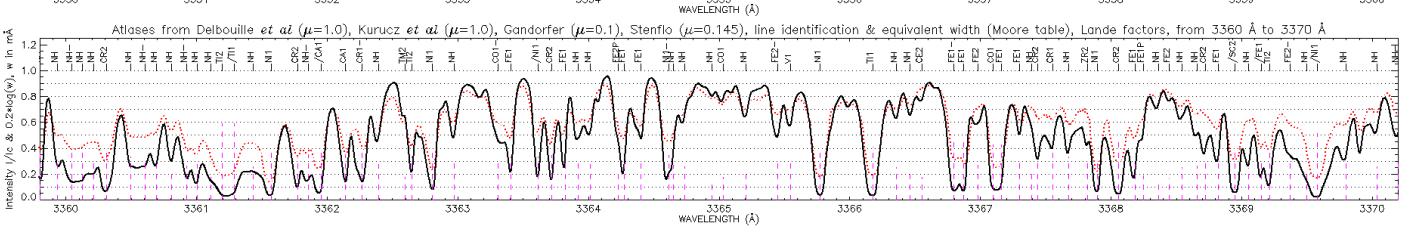
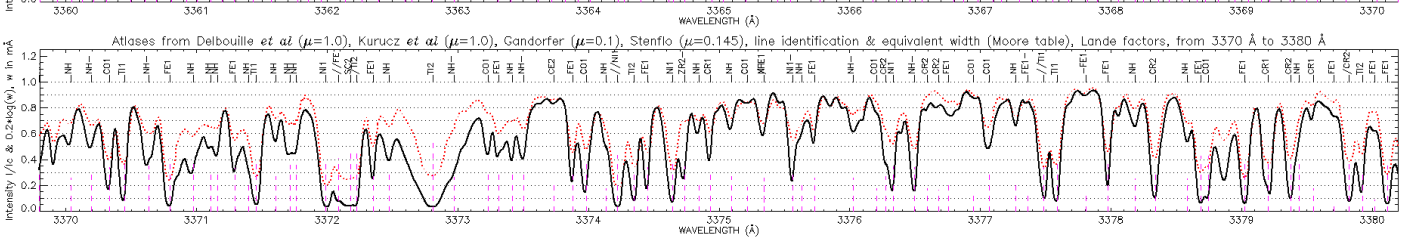
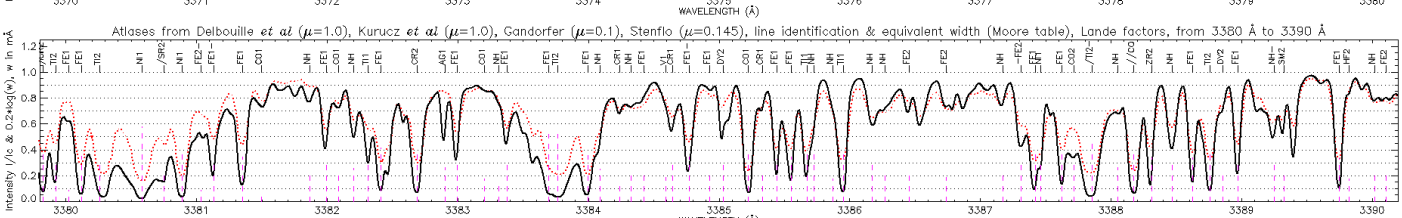
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3340 Å to 3350 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3350 Å to 3360 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3360 Å to 3370 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3370 Å to 3380 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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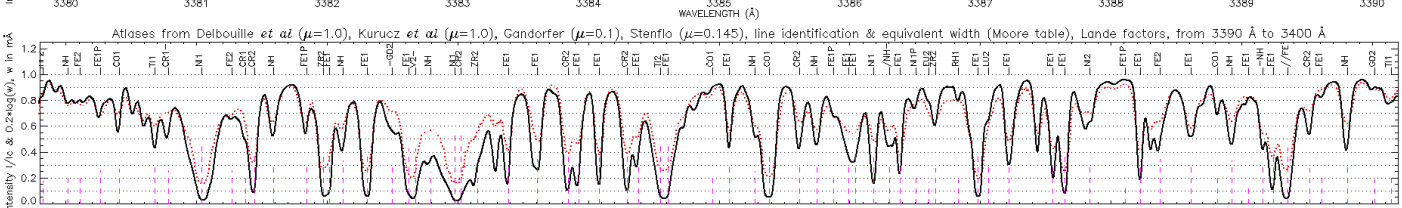
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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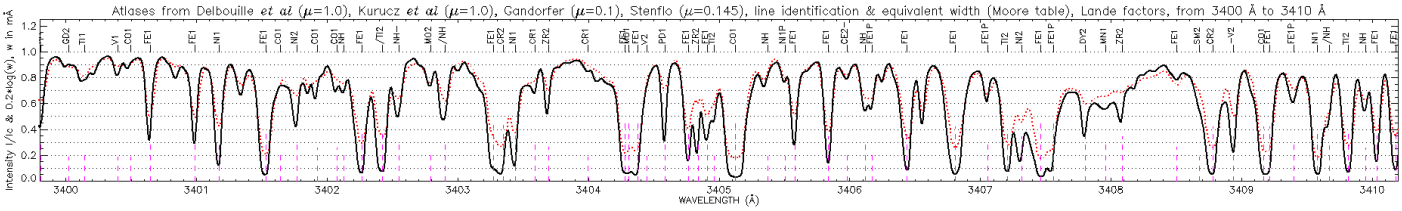
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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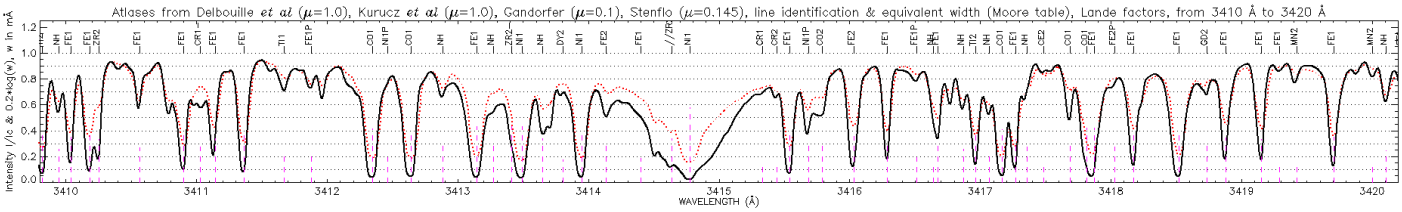
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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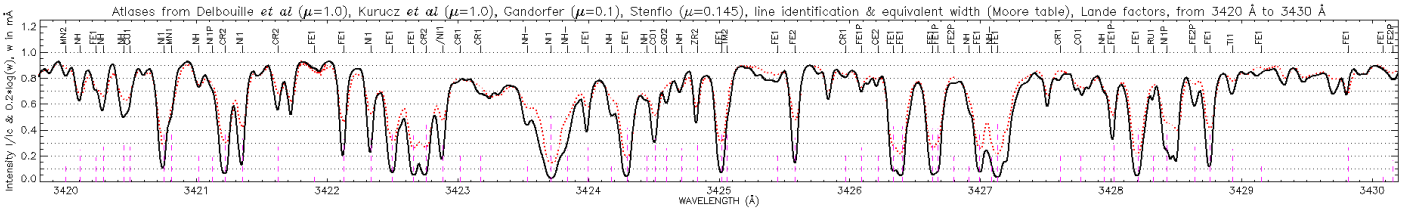
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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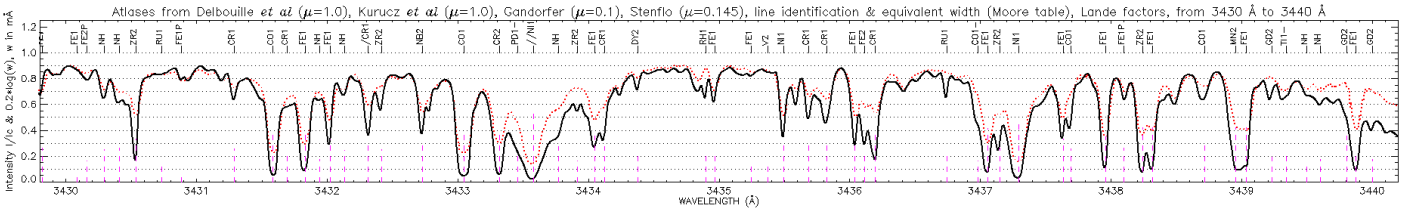
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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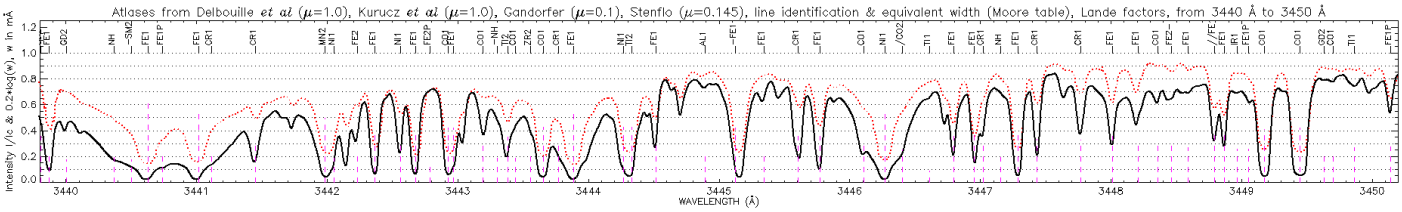
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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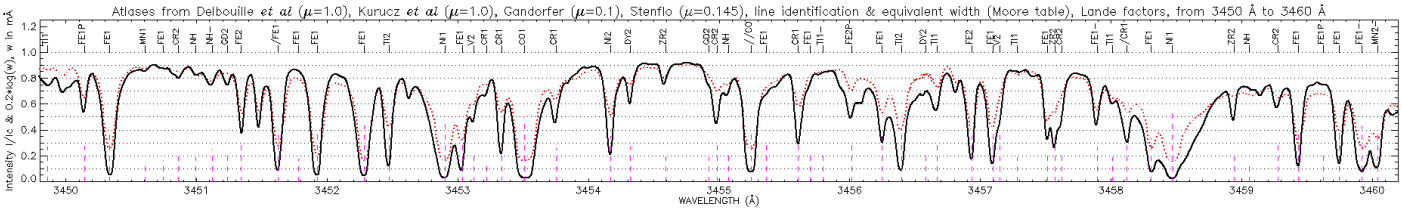
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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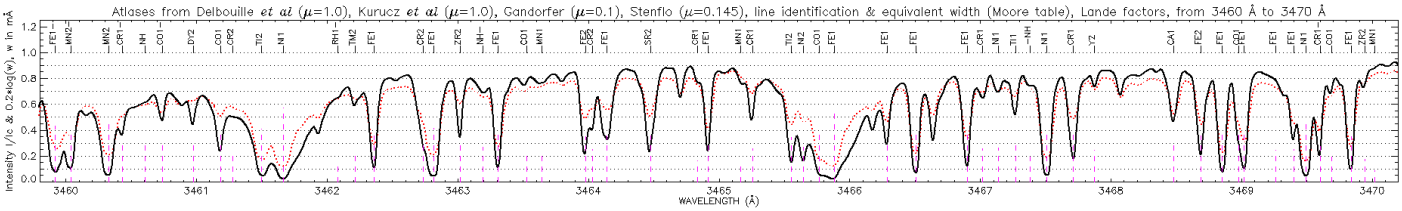
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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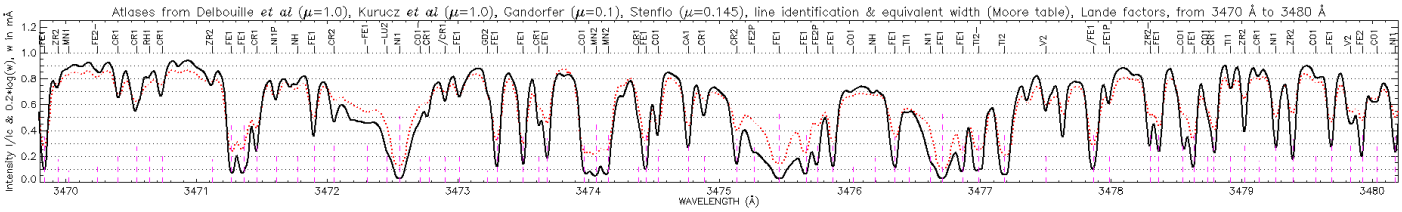
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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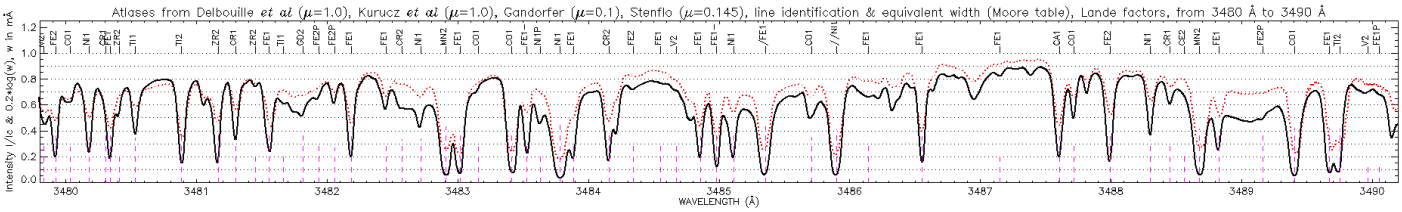
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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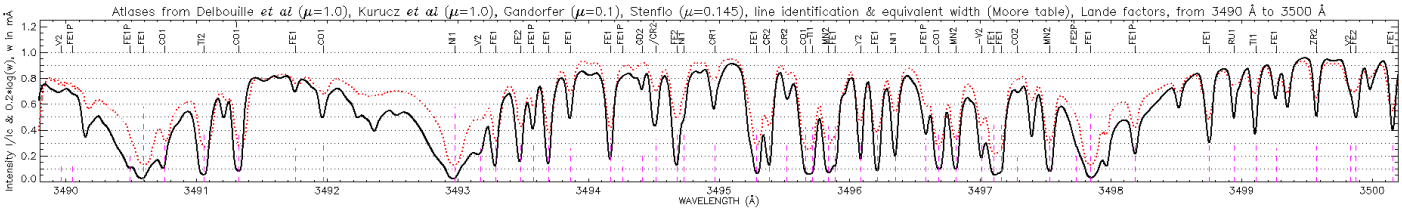
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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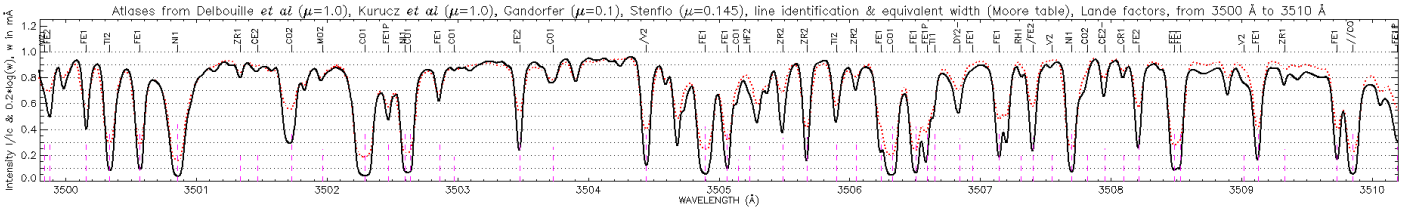
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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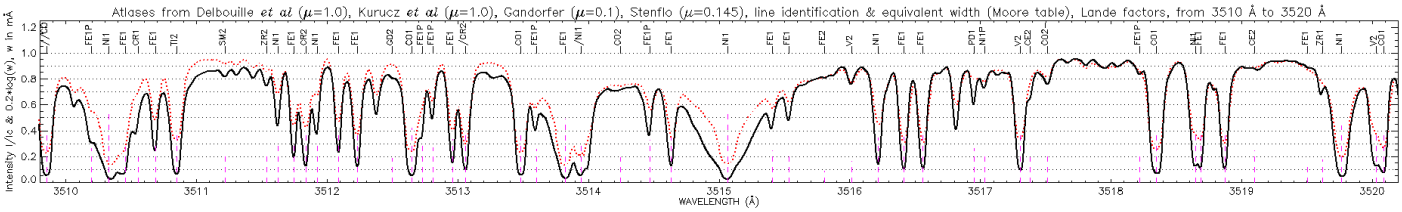
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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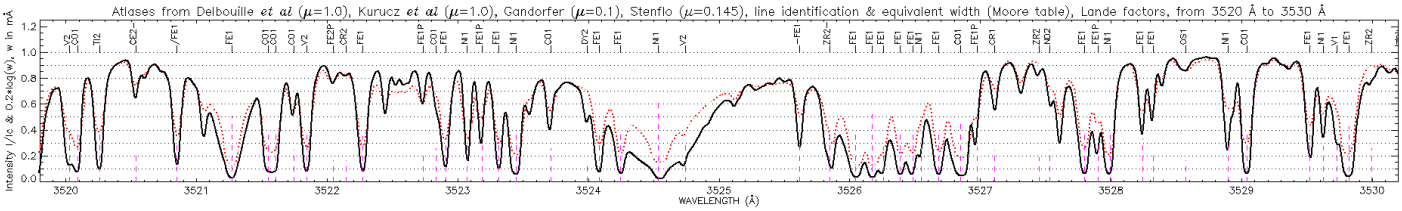
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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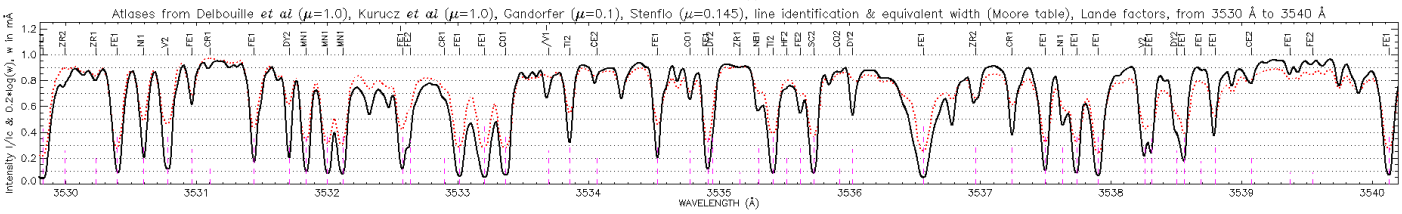
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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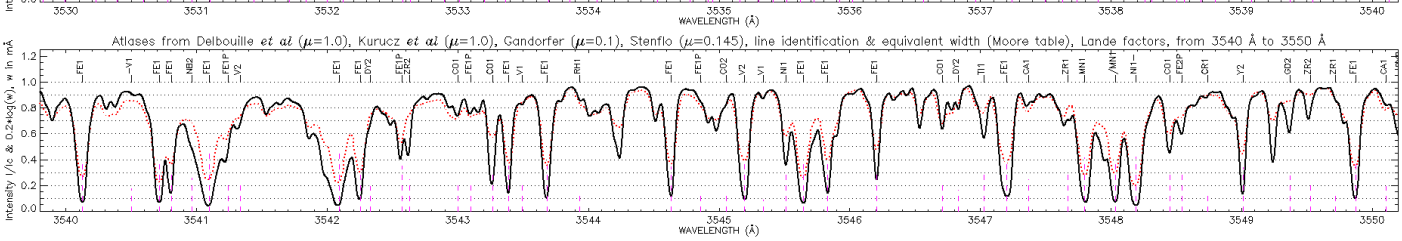
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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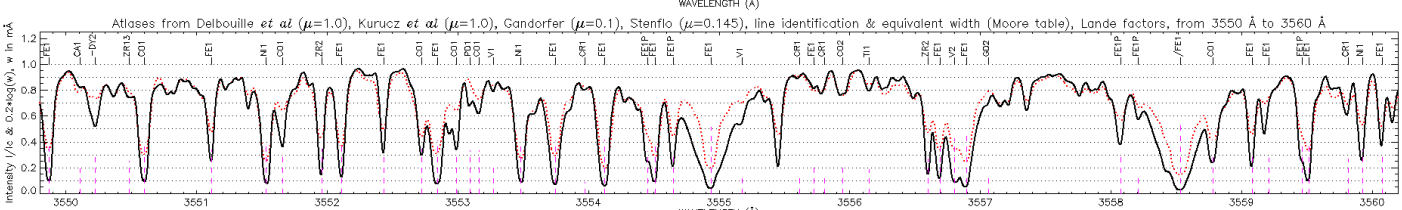
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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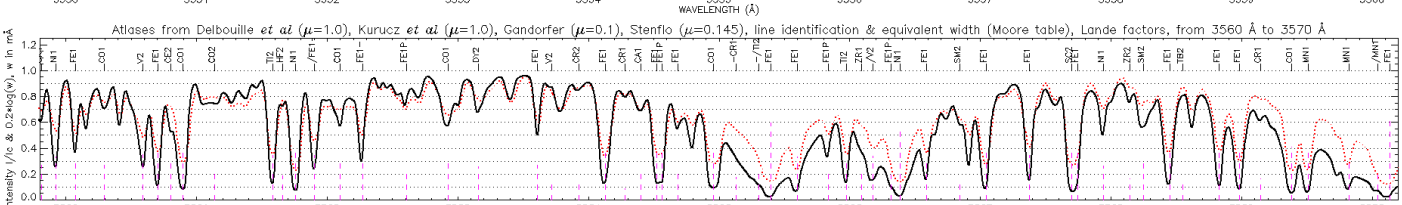
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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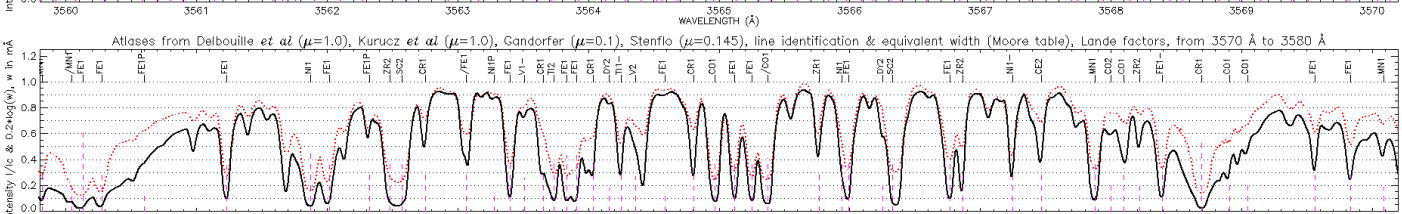
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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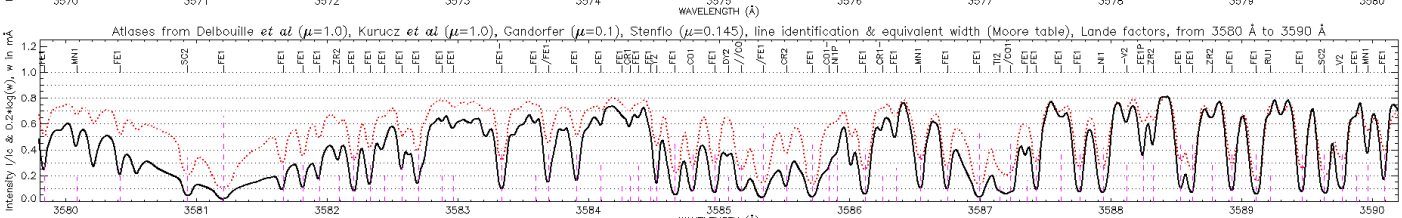
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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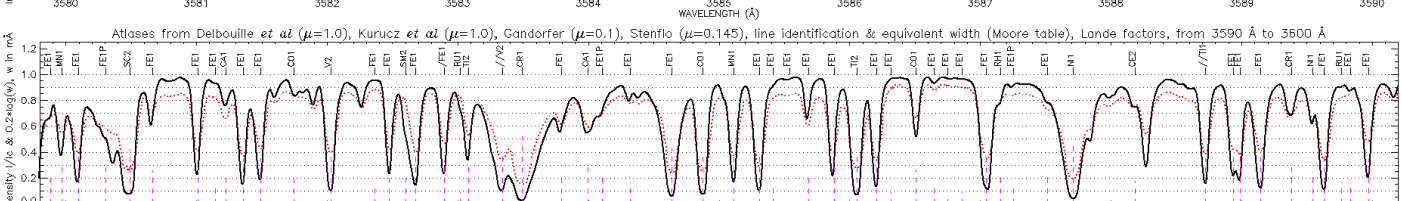
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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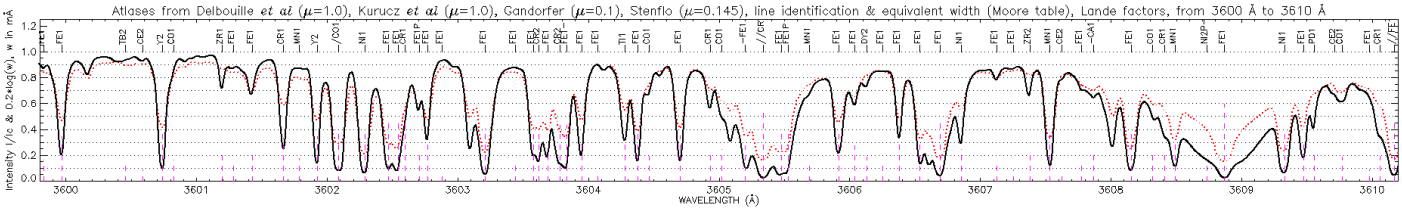
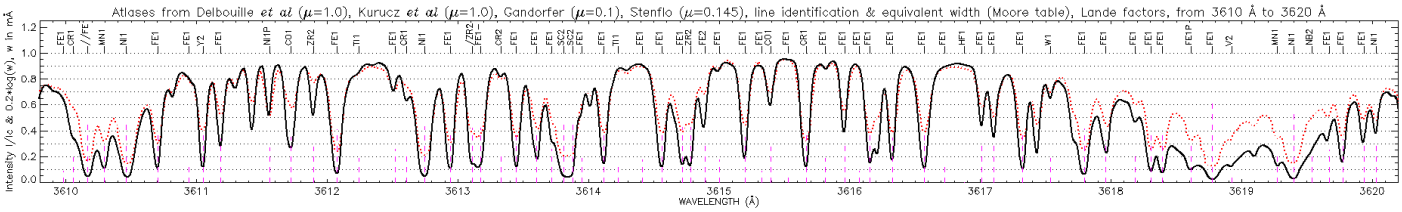
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3600 Å to 3610 Å
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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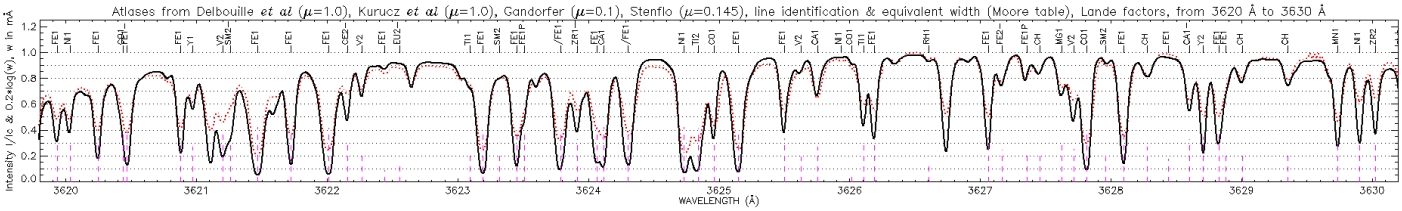
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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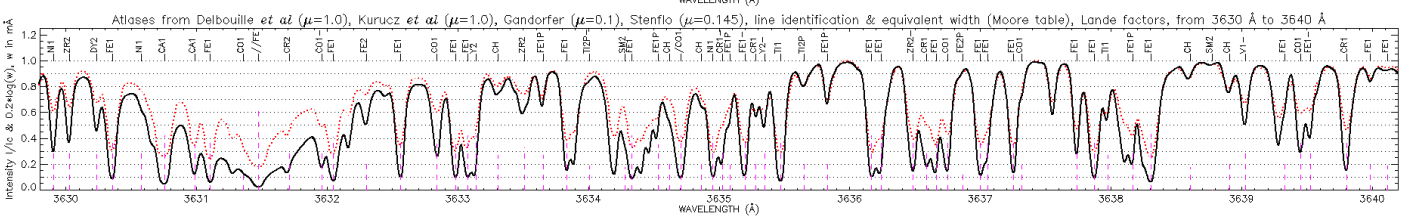
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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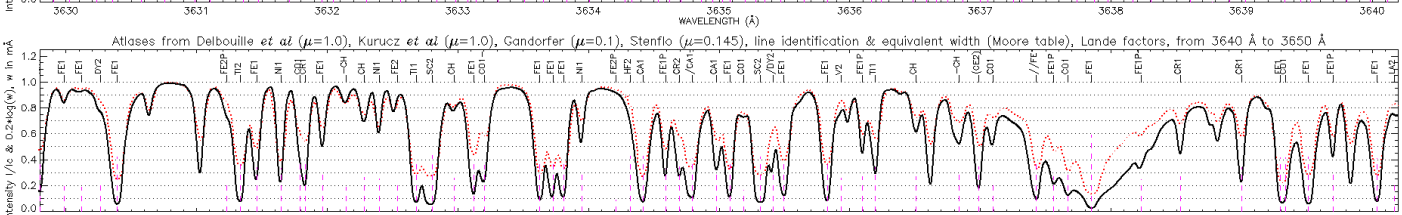
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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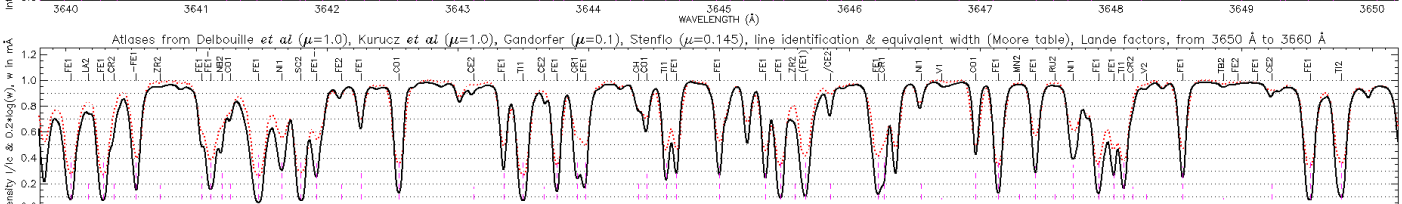
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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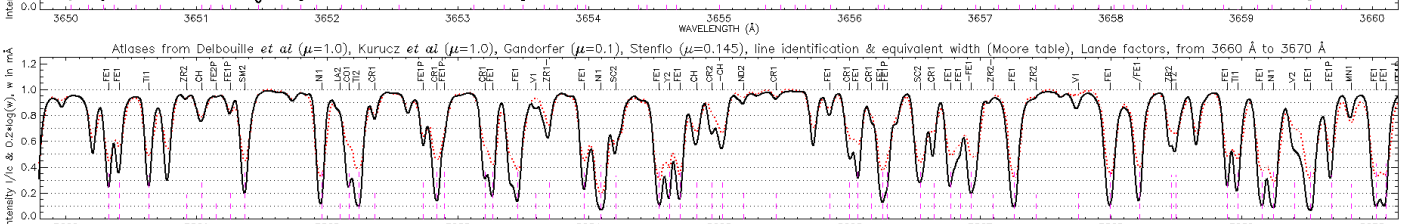
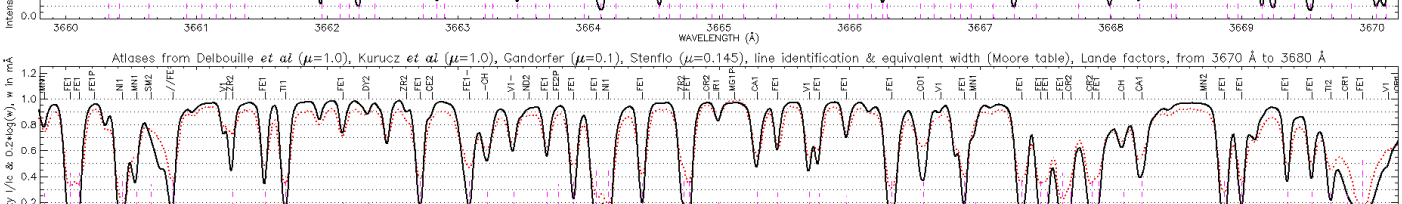
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3660 Å to 3670 Å
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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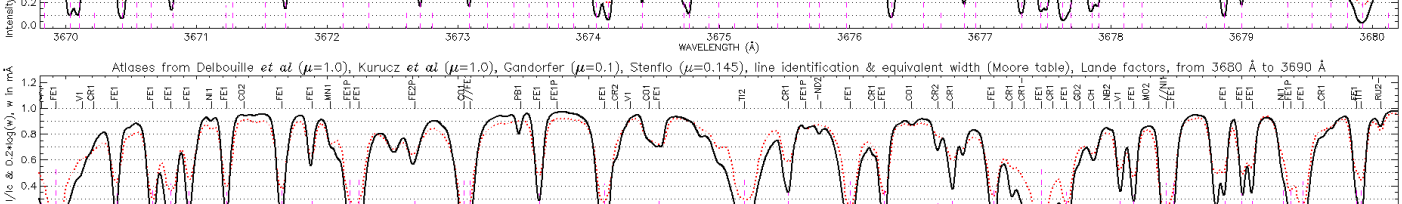
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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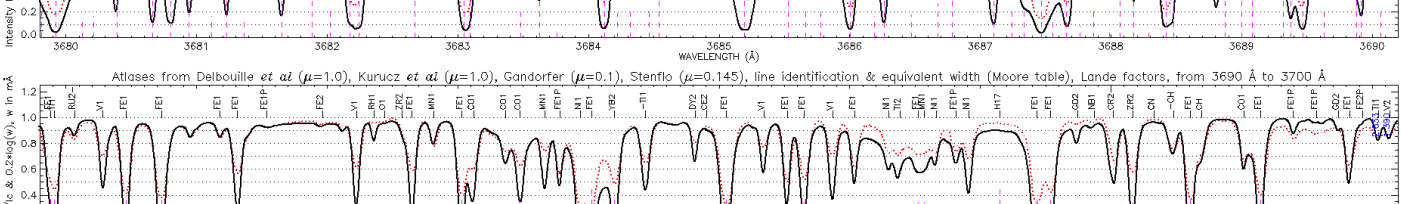
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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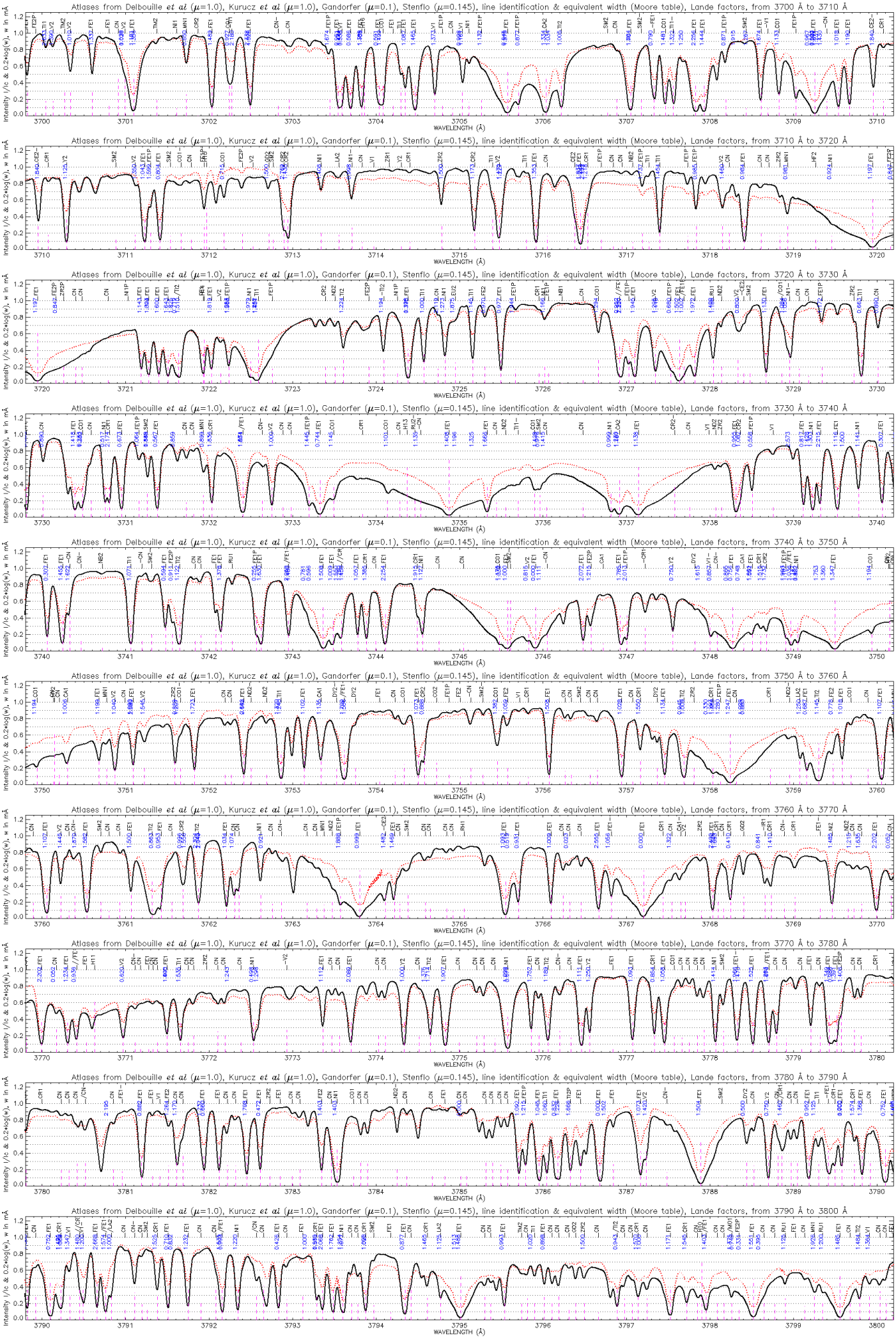
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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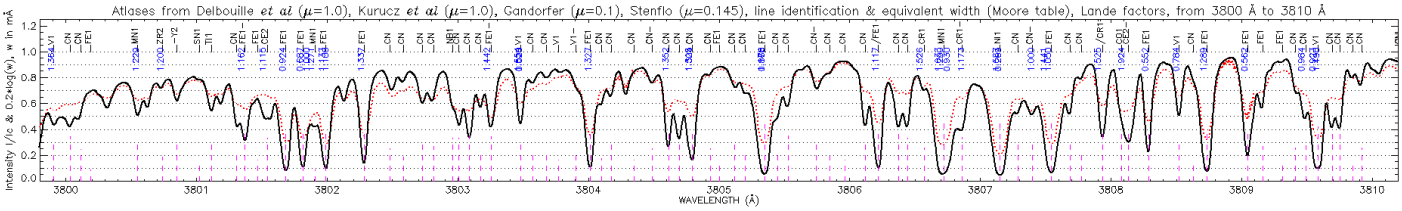
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3710 Å to 3720 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3720 Å to 3730 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3730 Å to 3740 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3740 Å to 3750 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3750 Å to 3760 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3760 Å to 3770 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3770 Å to 3780 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3780 Å to 3790 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 3790 Å to 3800 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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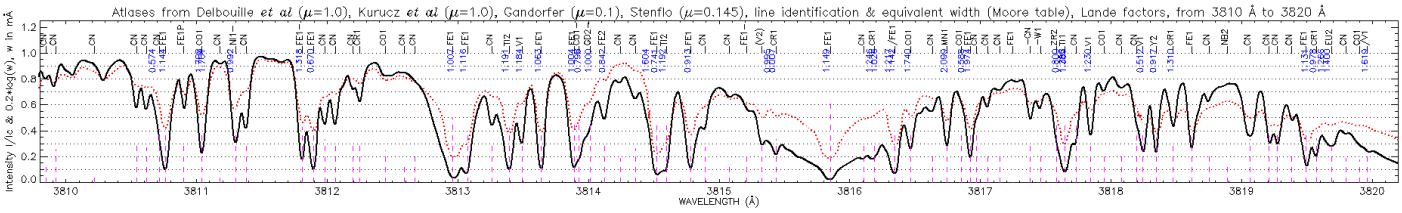
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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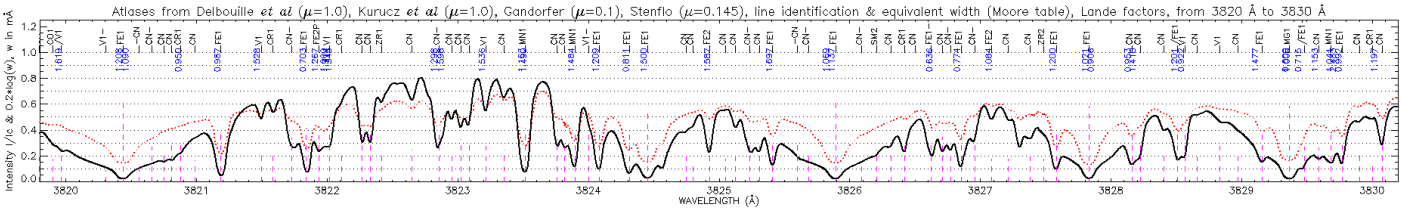
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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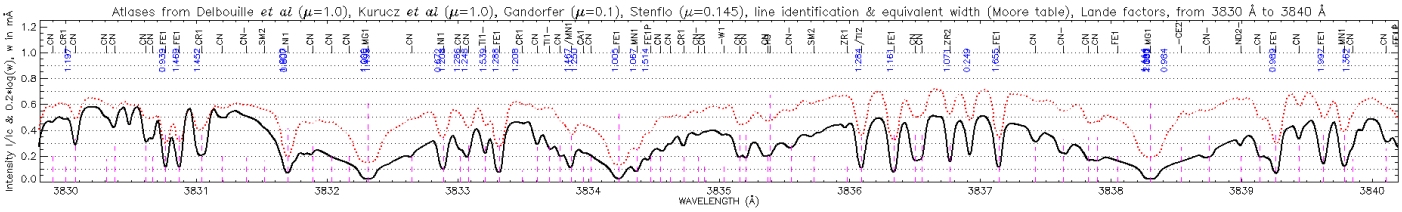
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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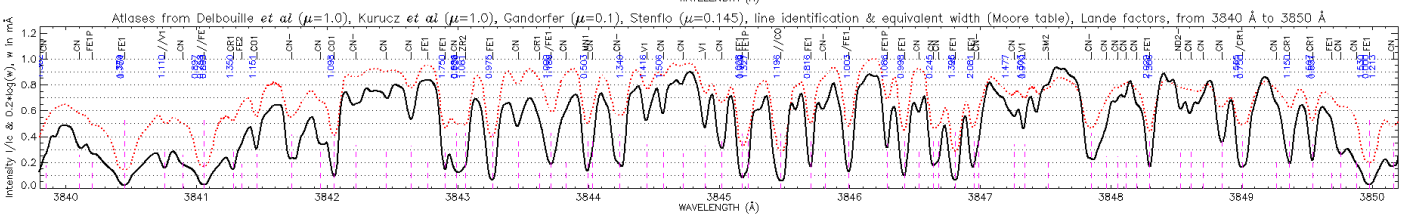
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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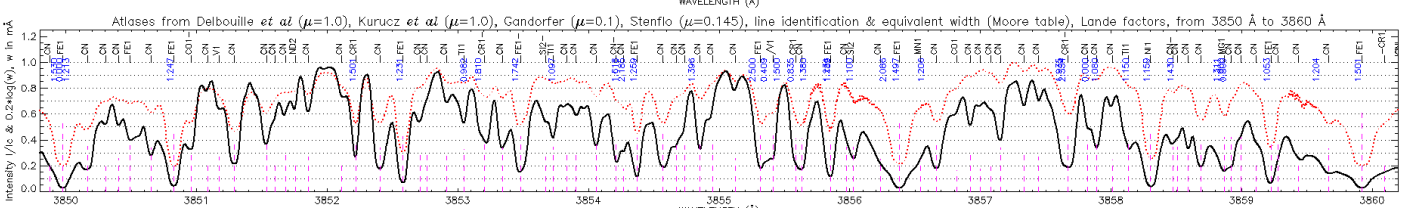
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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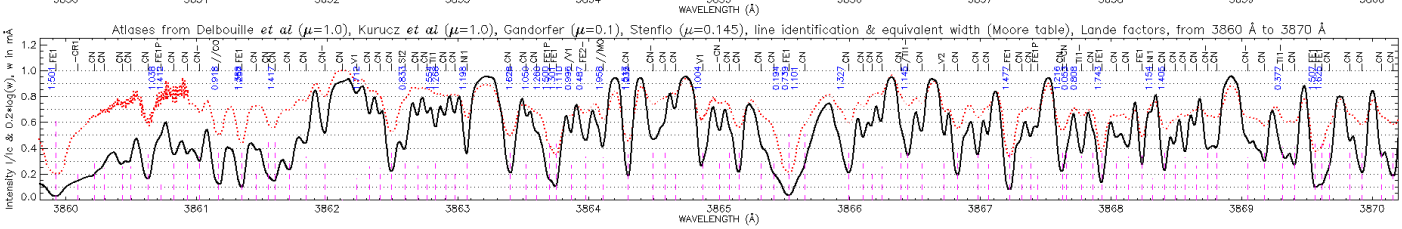
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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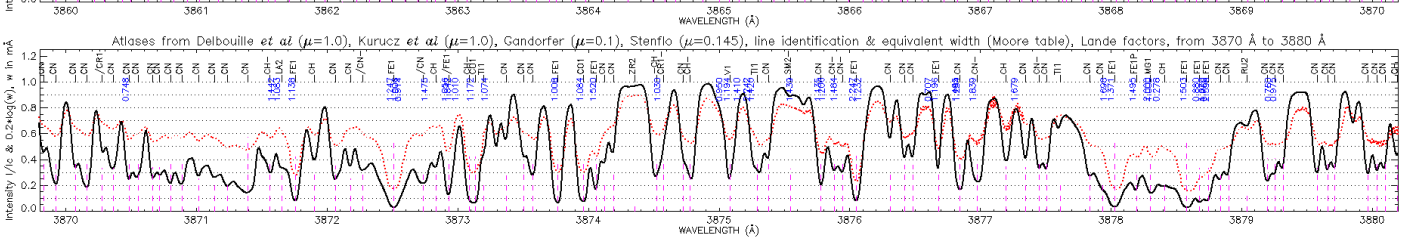
WAVELENGTH (Å)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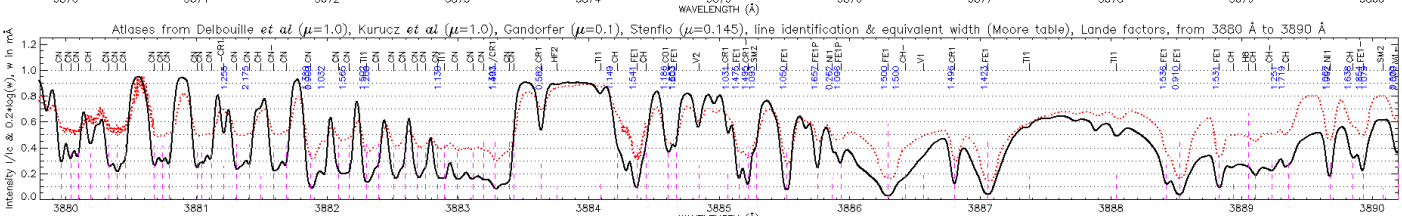
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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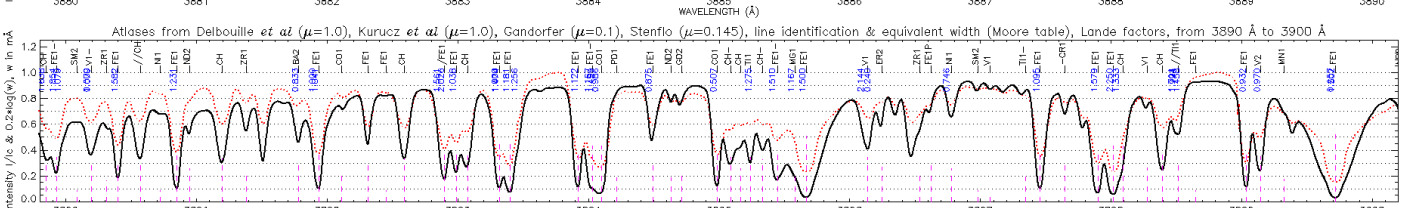
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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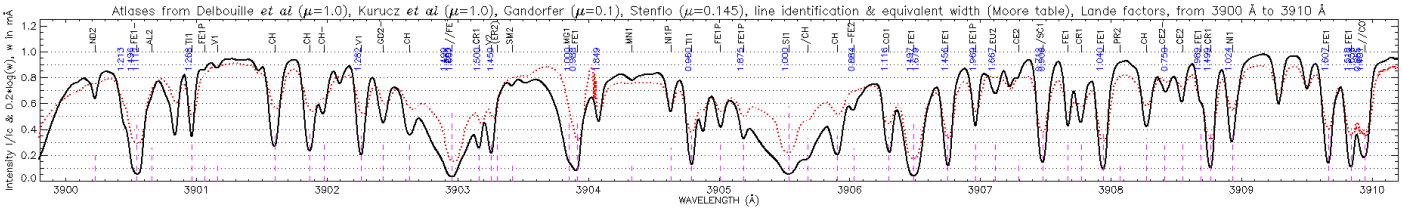
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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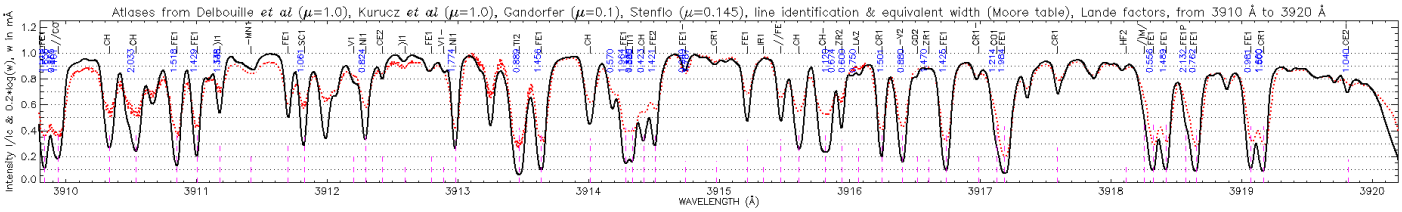
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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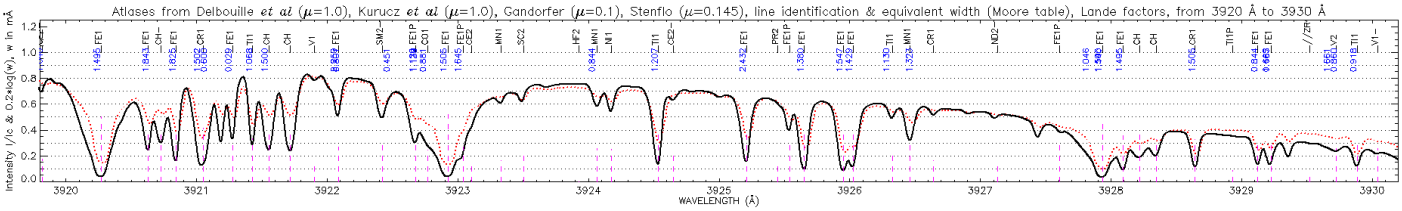
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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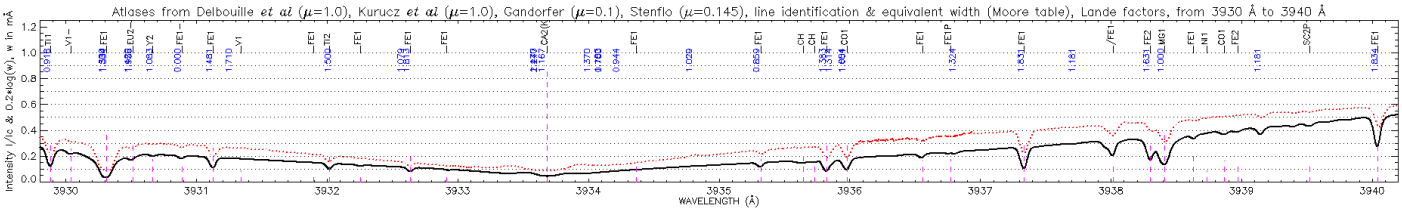
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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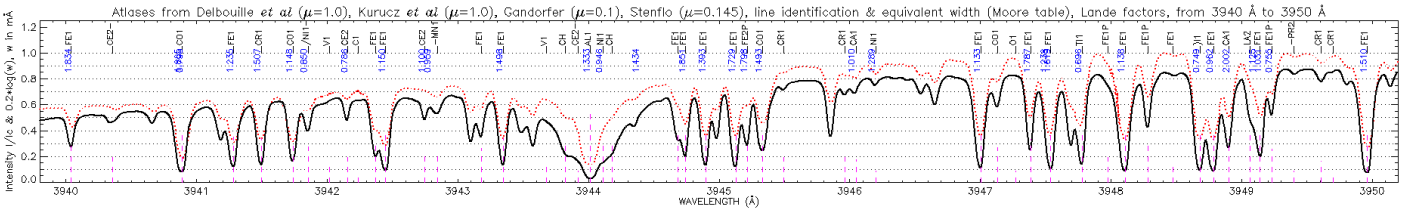
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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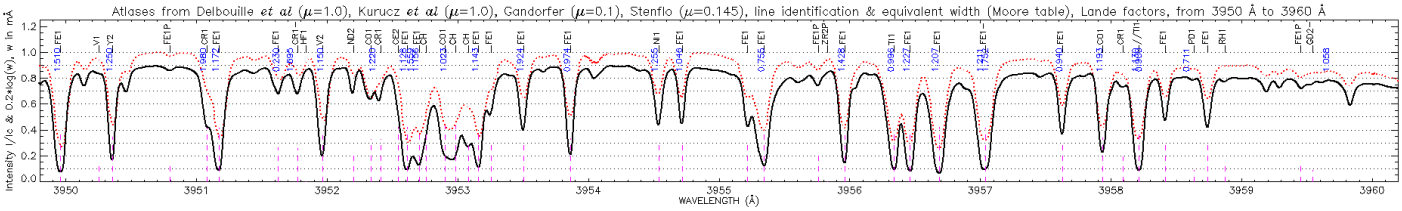
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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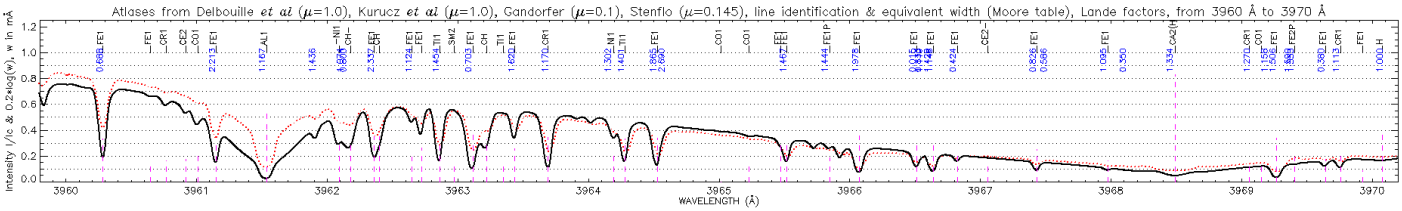
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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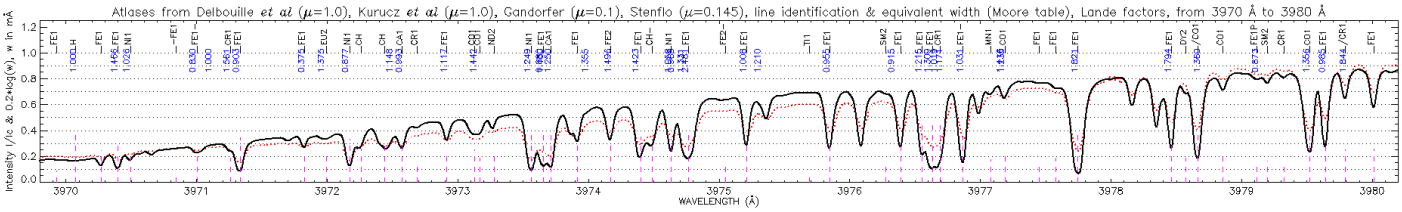
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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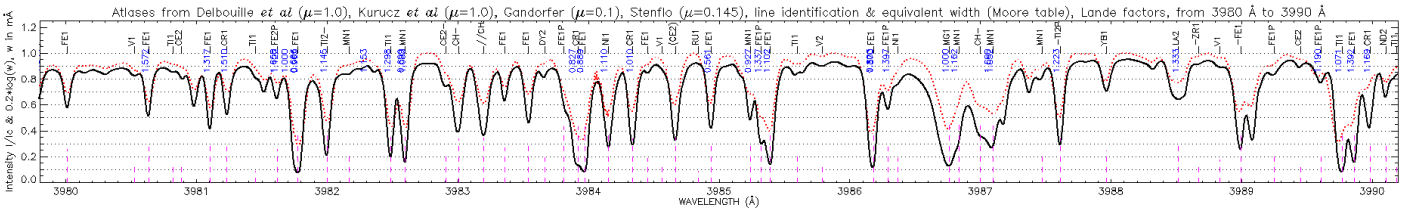
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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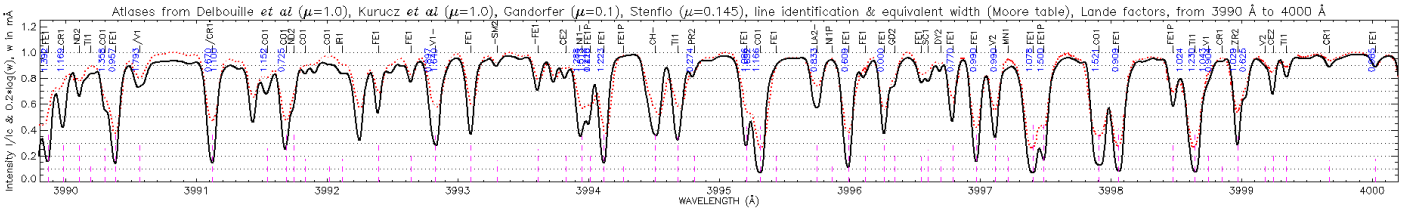
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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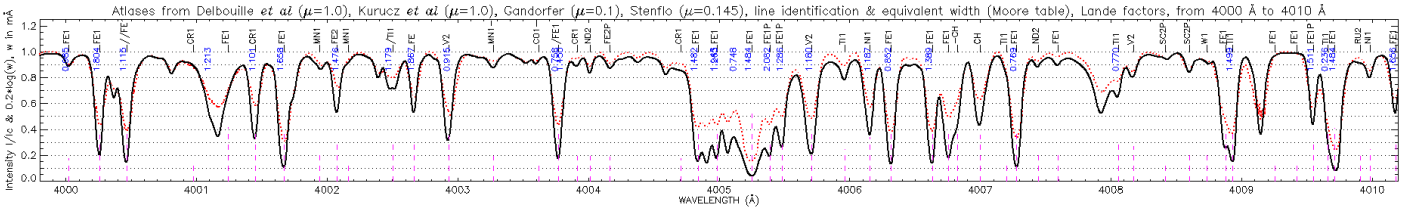
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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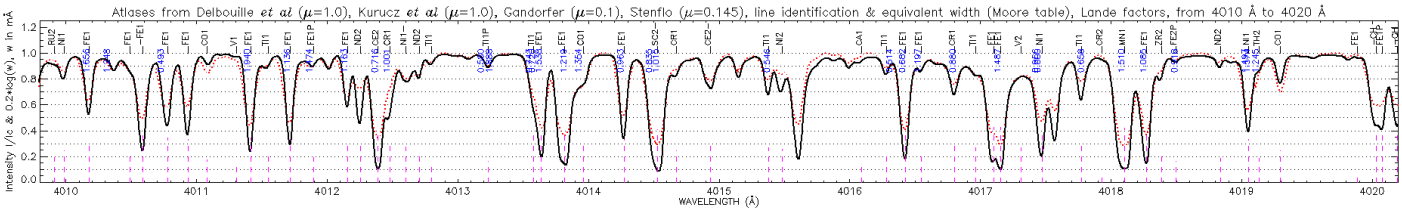
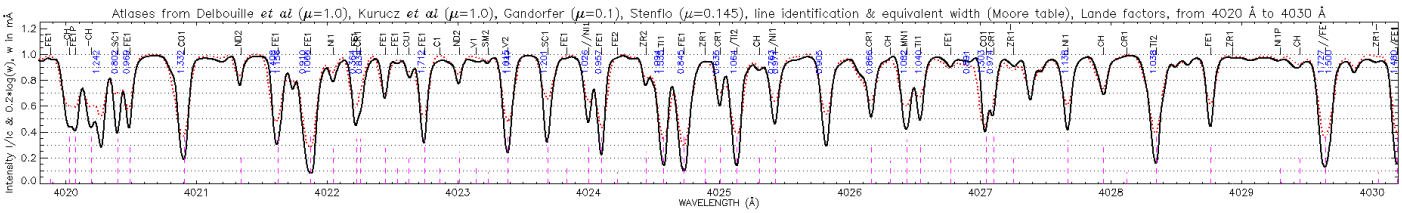
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4010 Å to 4020 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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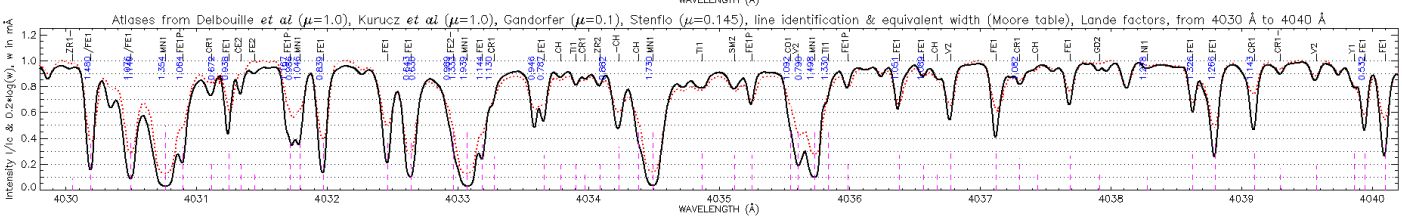
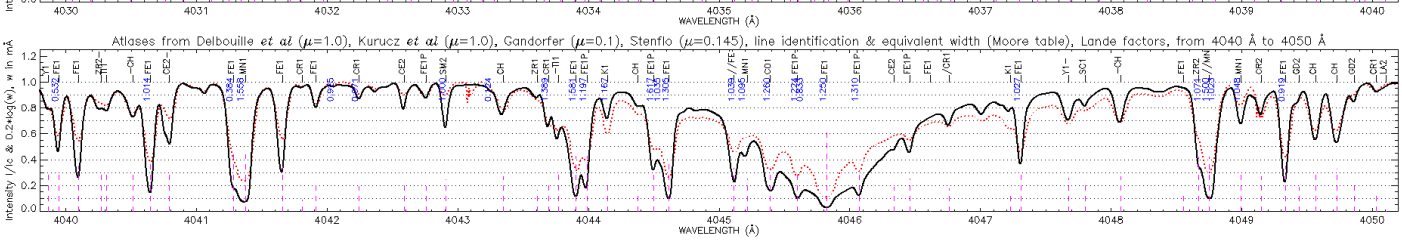
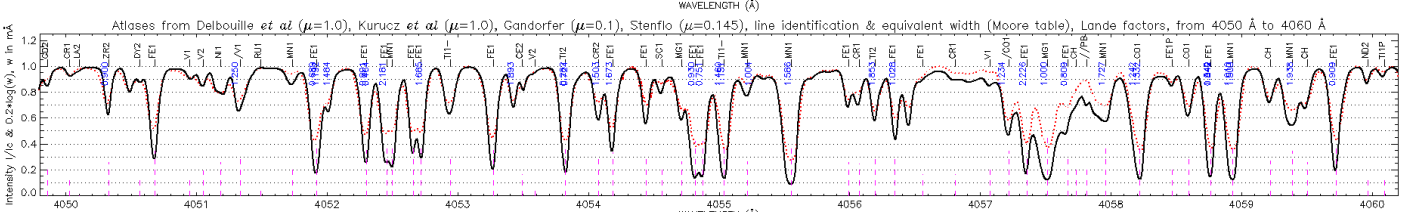
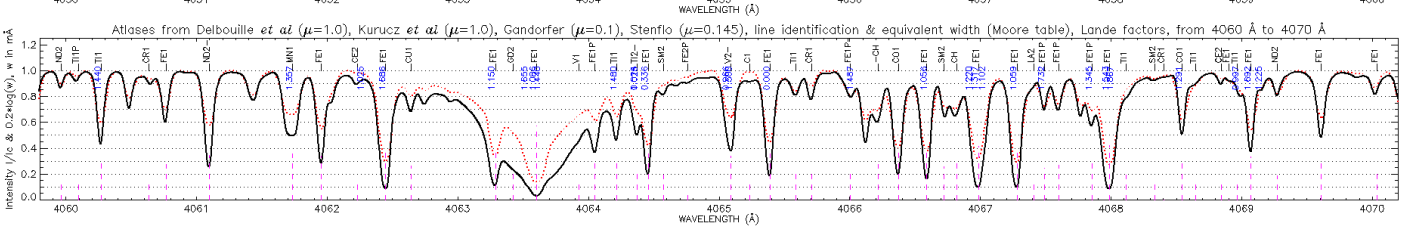
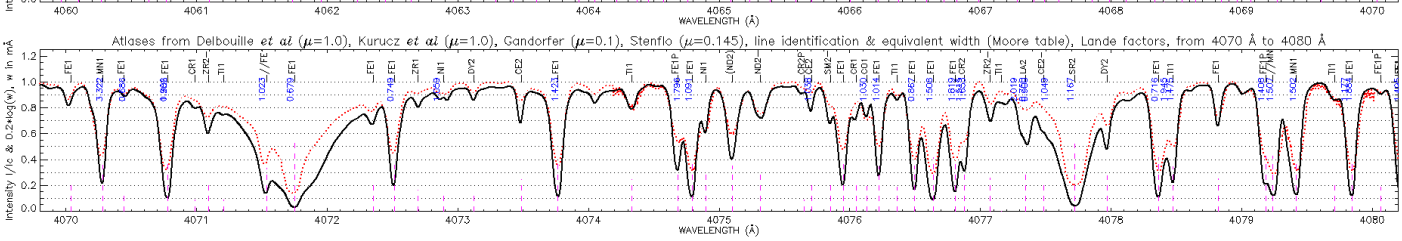
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

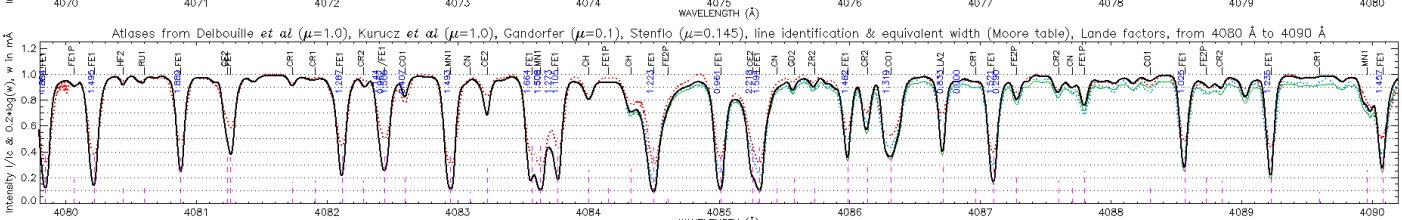

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4030 Å to 4040 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

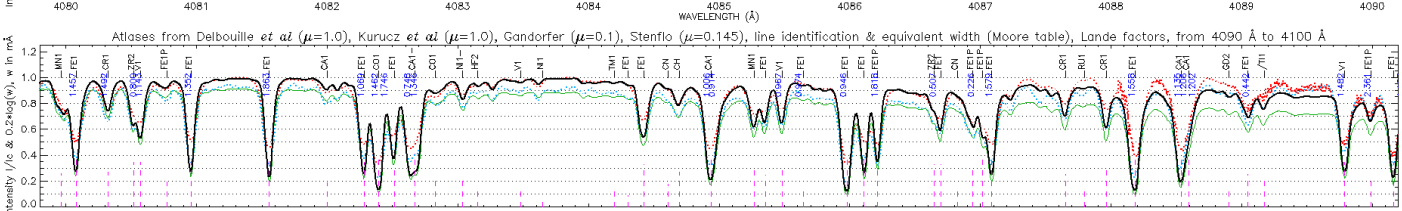

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4040 Å to 4050 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

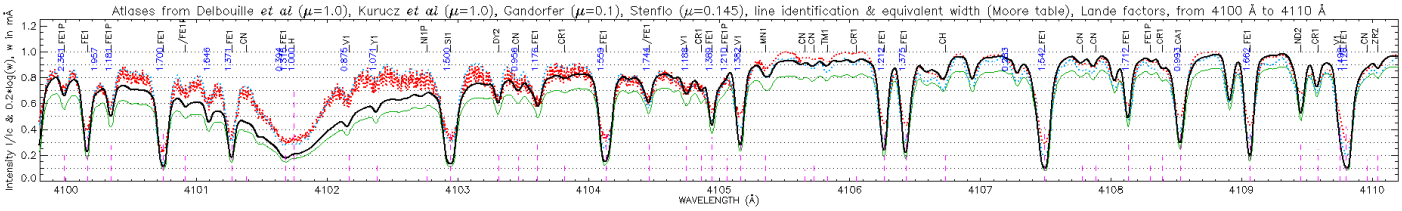

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4050 Å to 4060 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

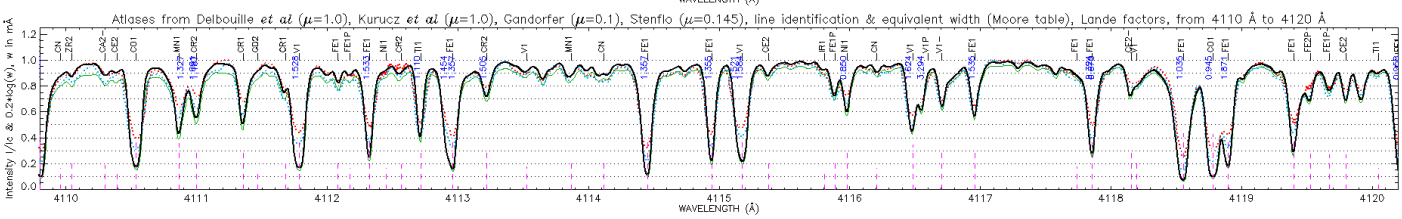

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4060 Å to 4070 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4070 Å to 4080 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4080 Å to 4090 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4090 Å to 4100 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4100 Å to 4110 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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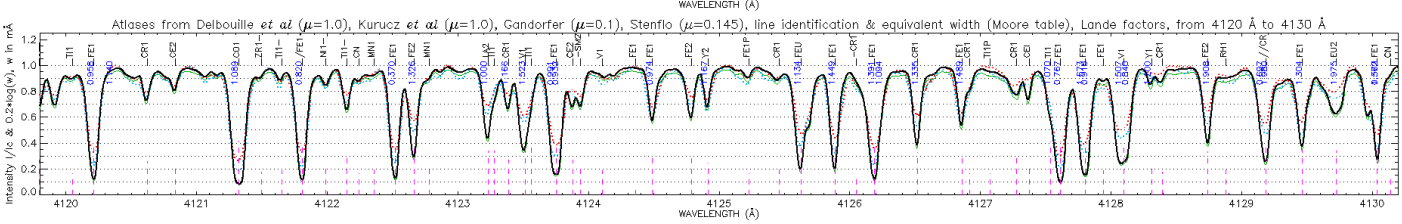
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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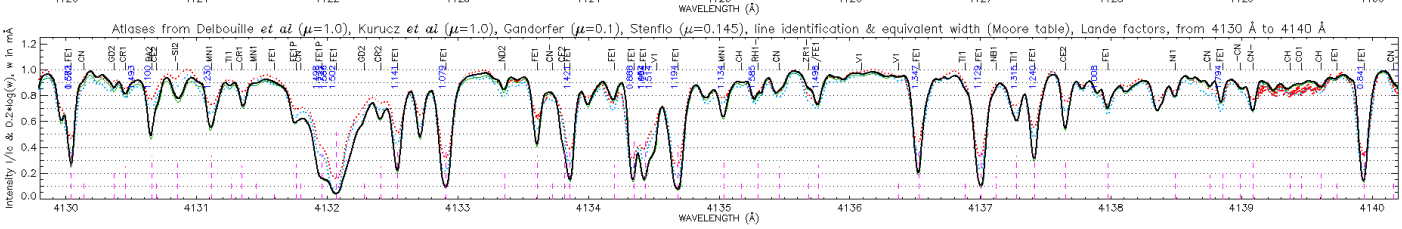
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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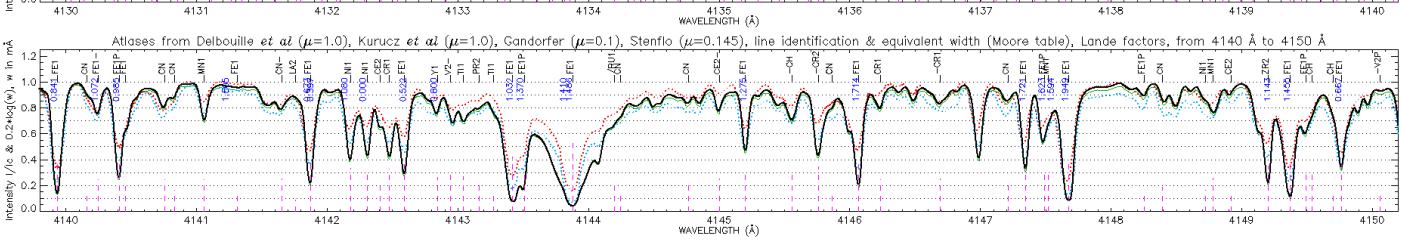
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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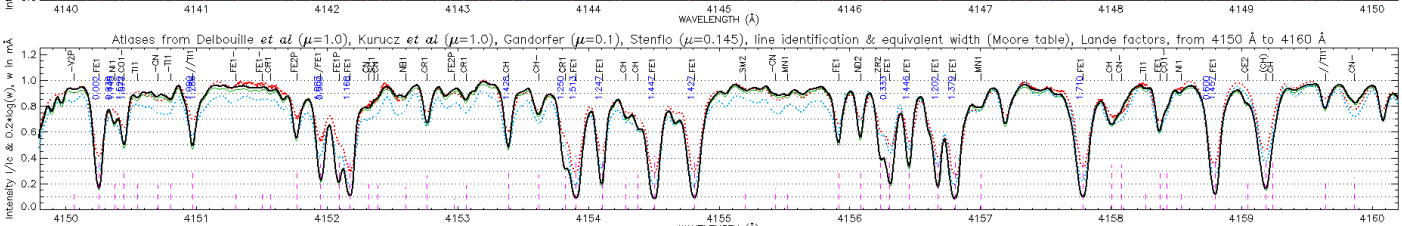
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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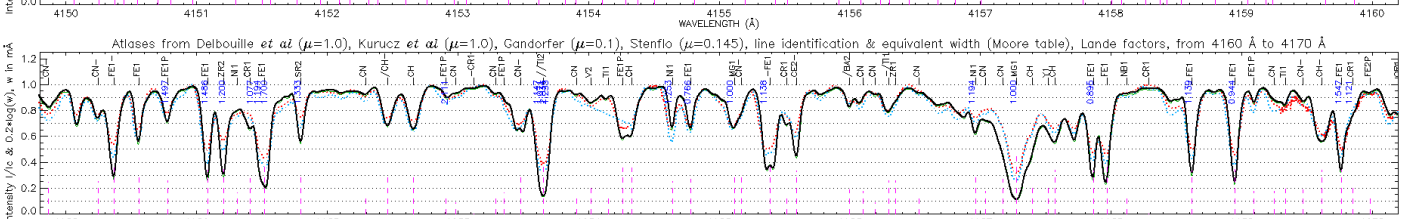
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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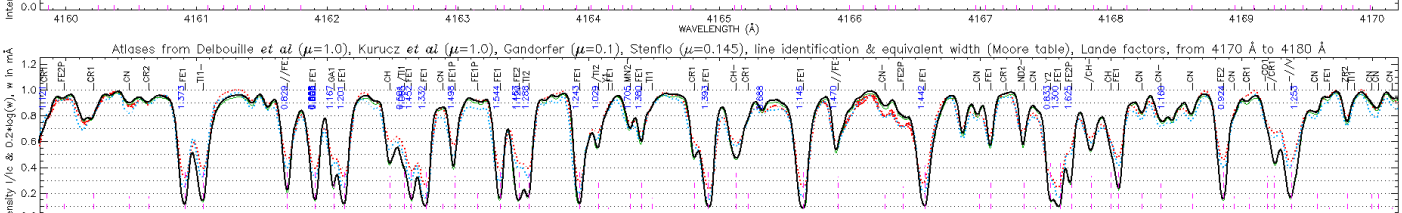
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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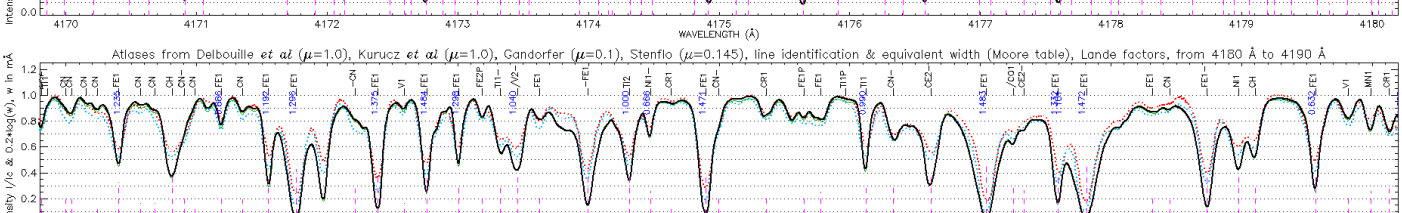
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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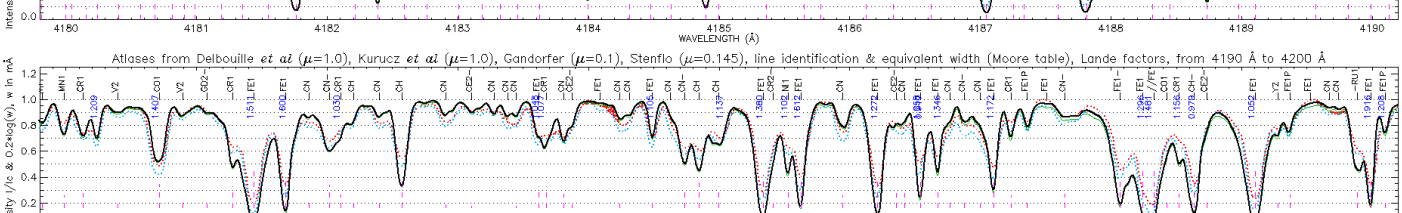
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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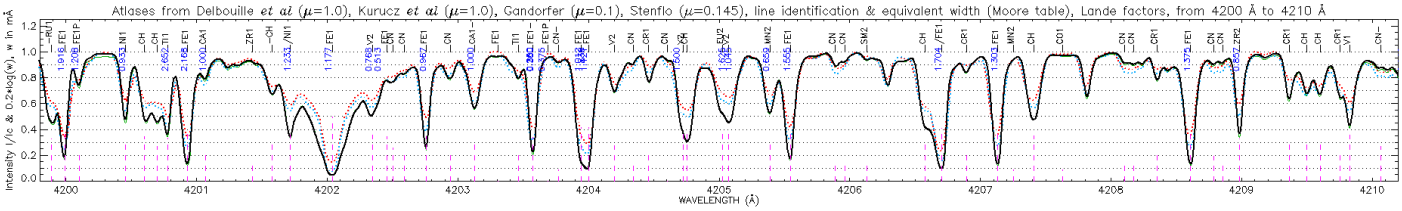
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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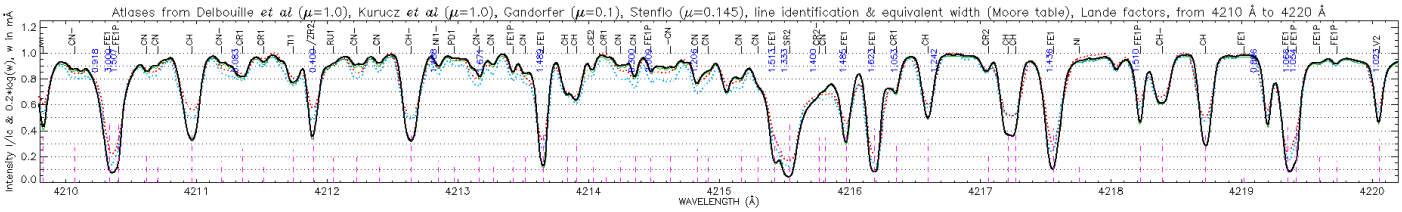
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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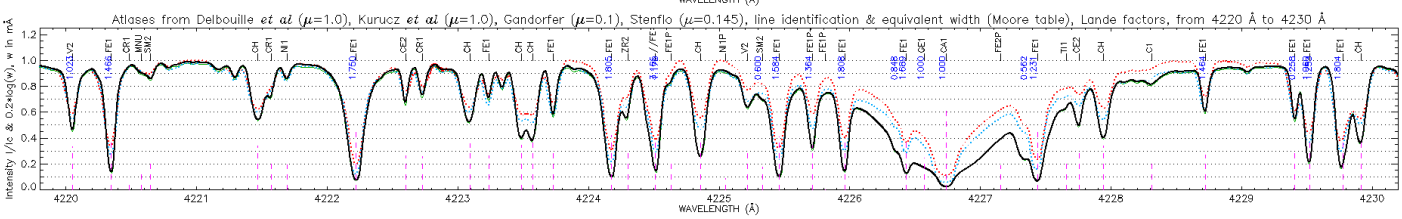
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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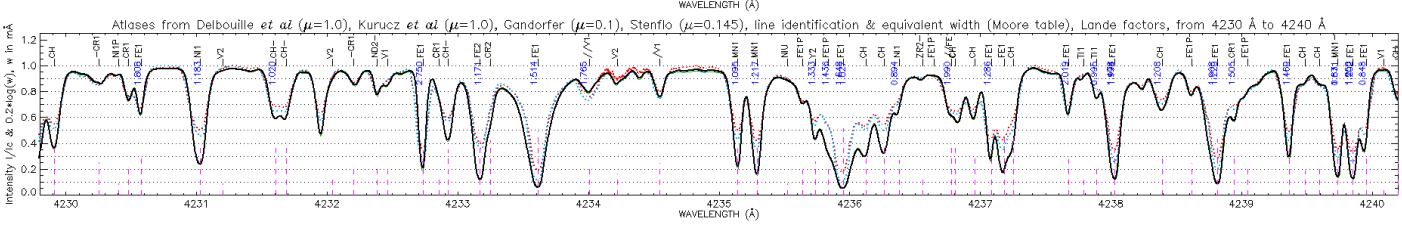
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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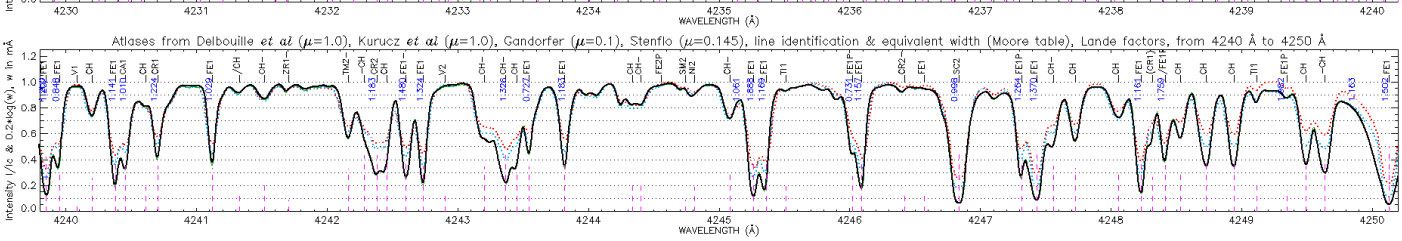
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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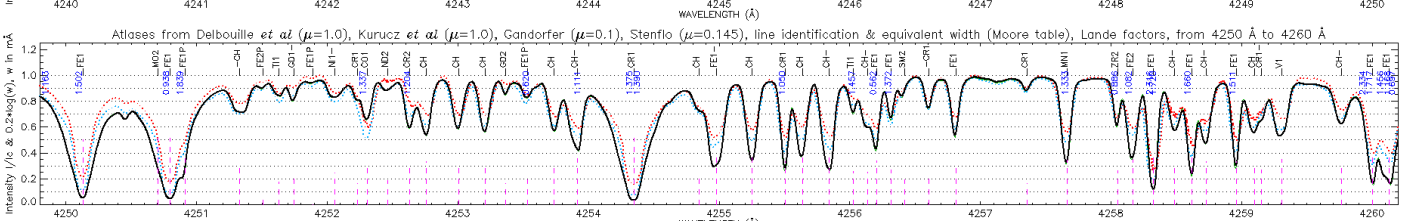
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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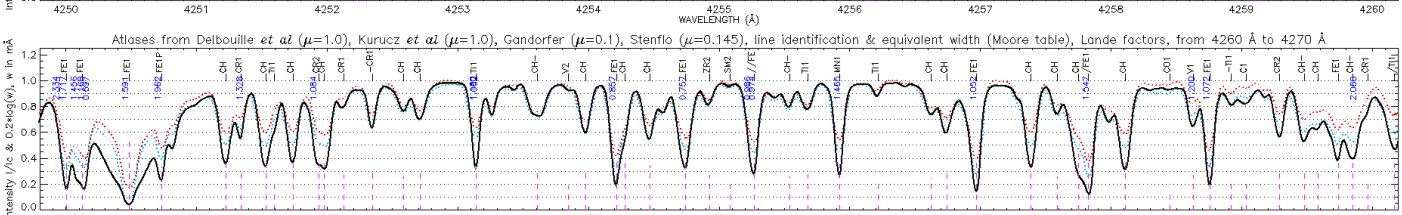
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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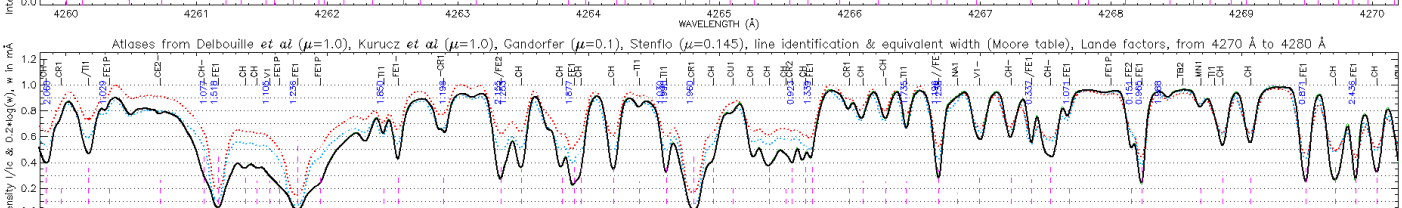
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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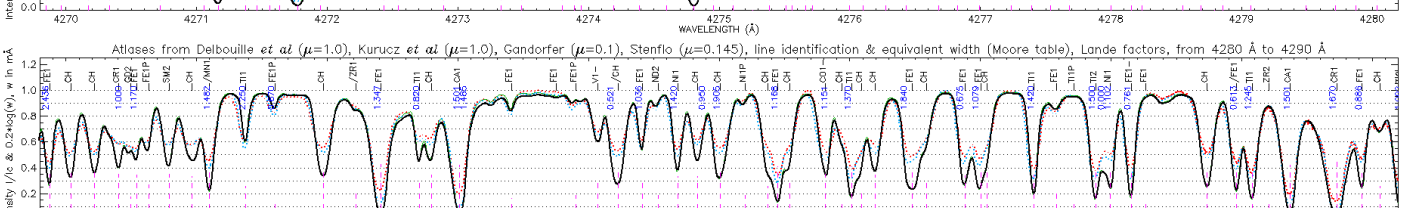
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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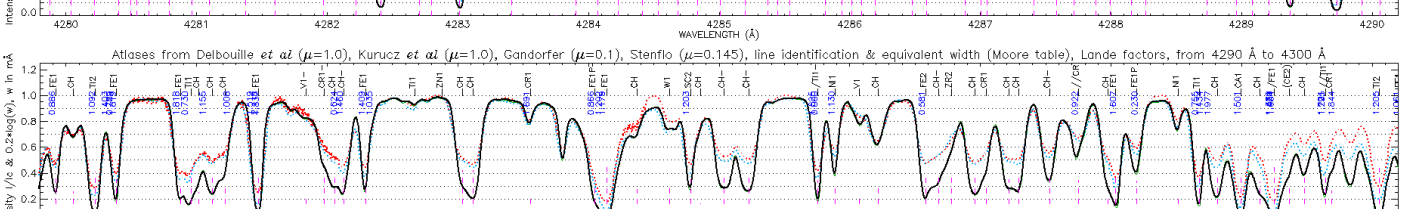
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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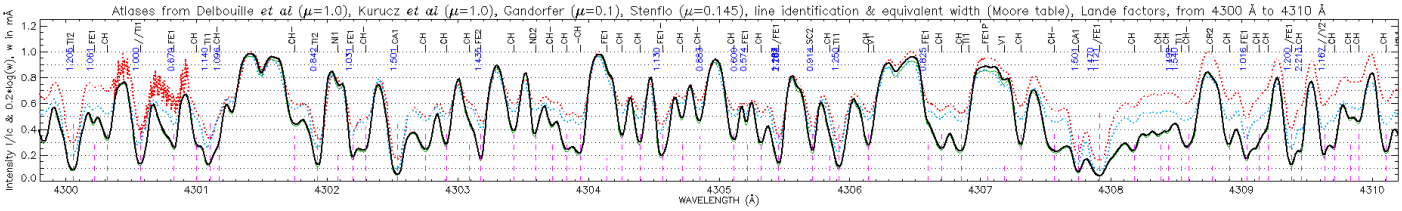
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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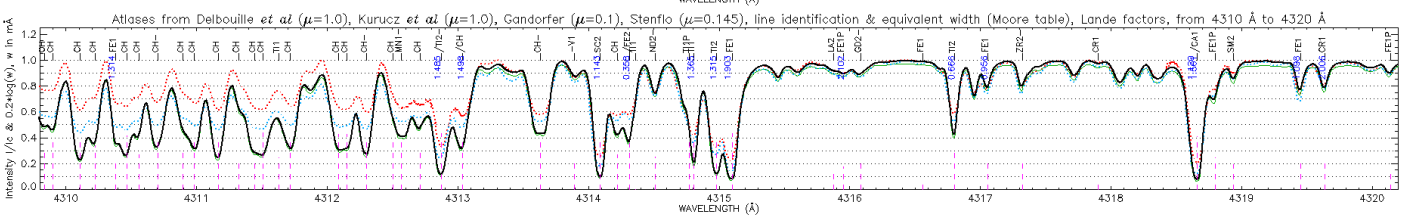
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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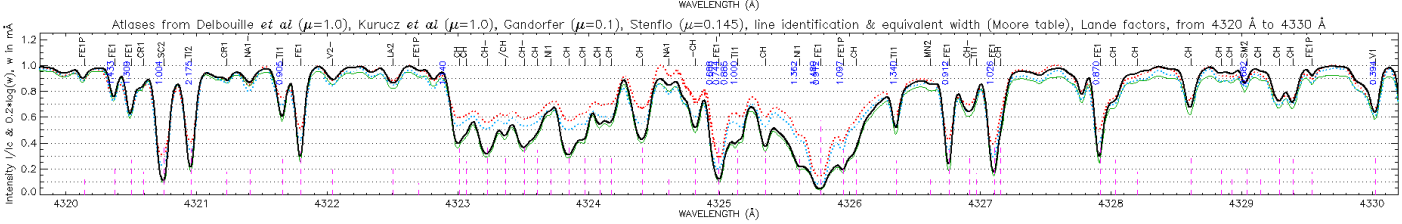
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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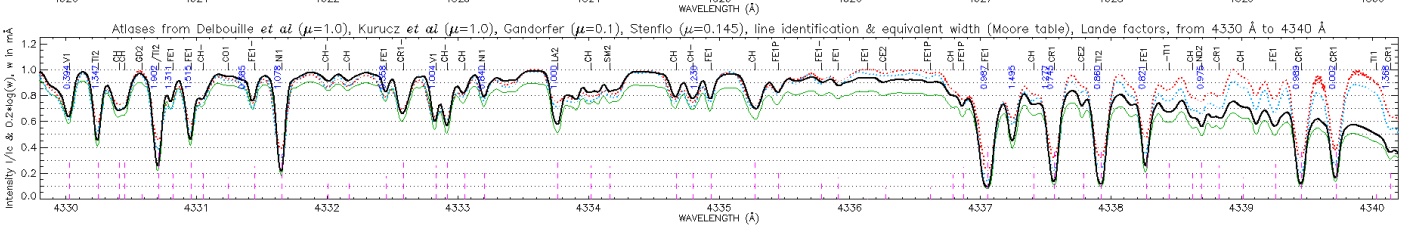
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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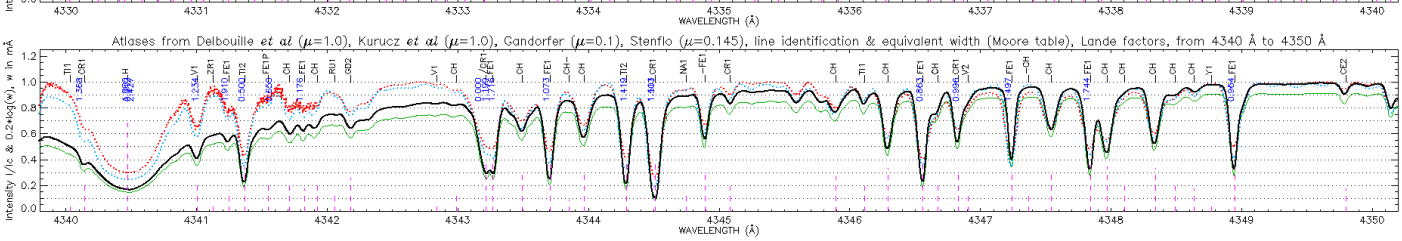
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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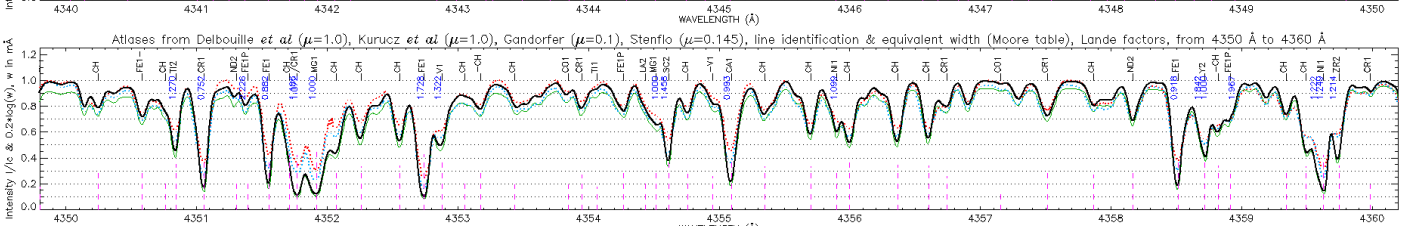
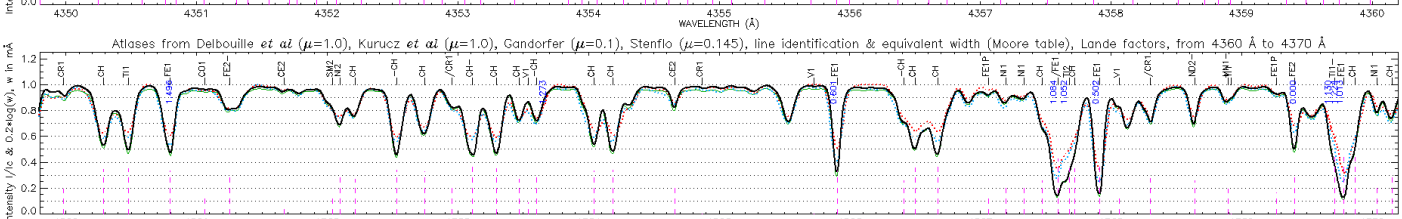
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4350 Å to 4360 Å
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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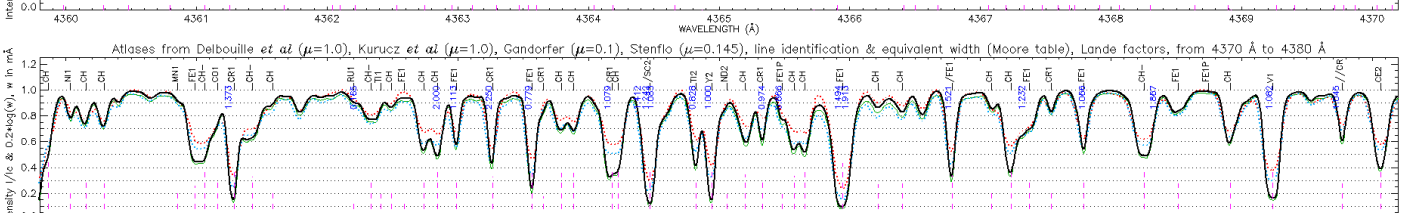
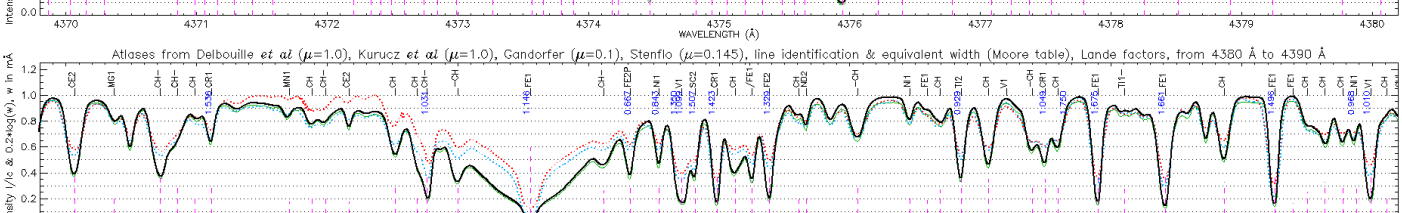
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4370 Å to 4380 Å
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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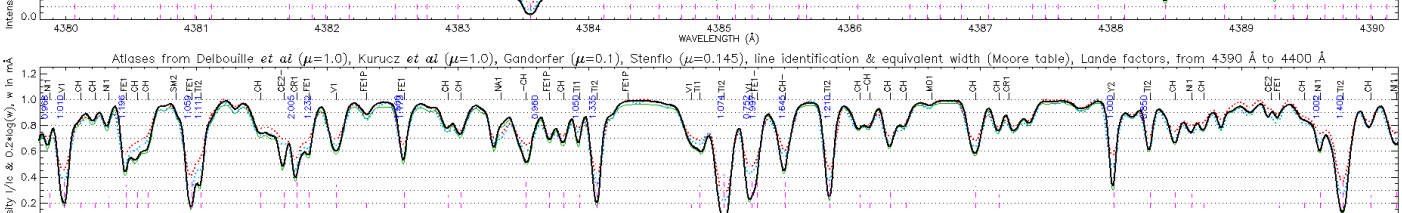
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)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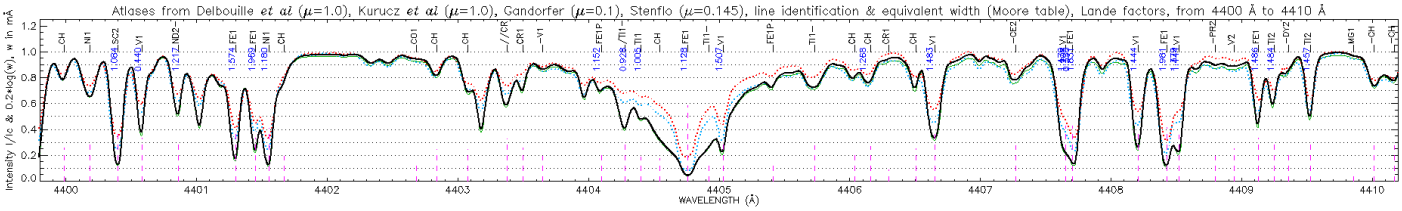
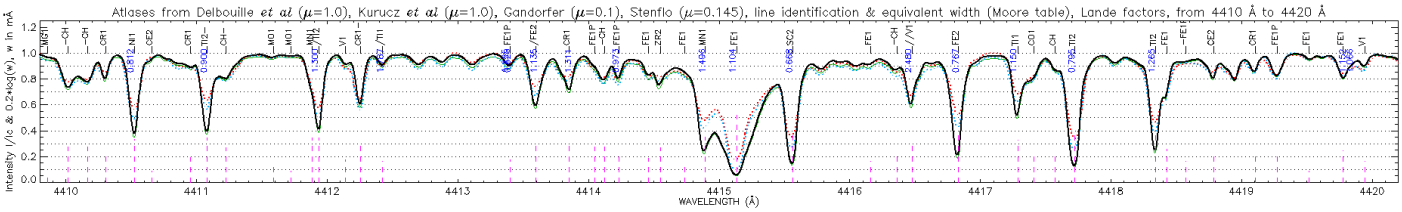
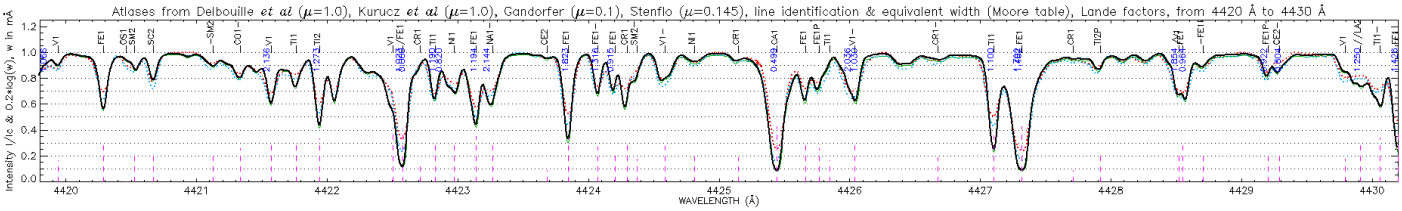
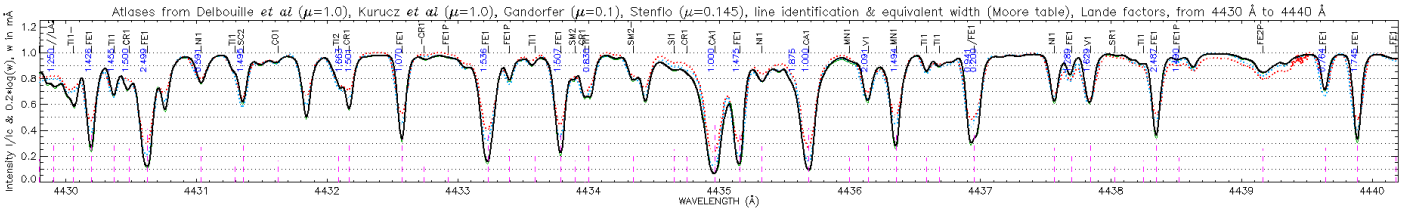
Intensity I/Ic & 0.2*log(W), W in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4400 Å to 4410 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4410 Å to 4420 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4420 Å to 4430 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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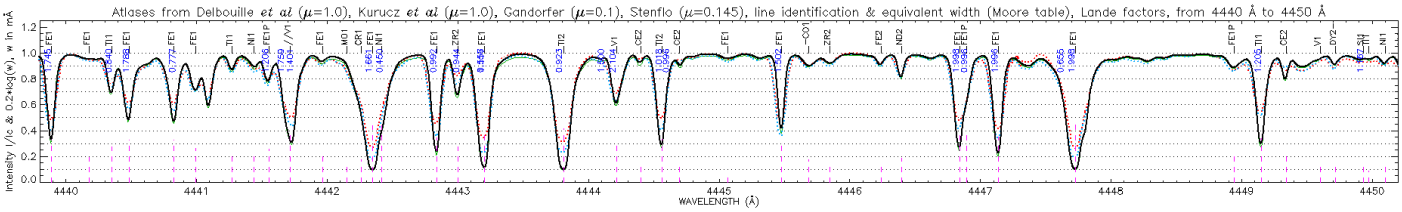
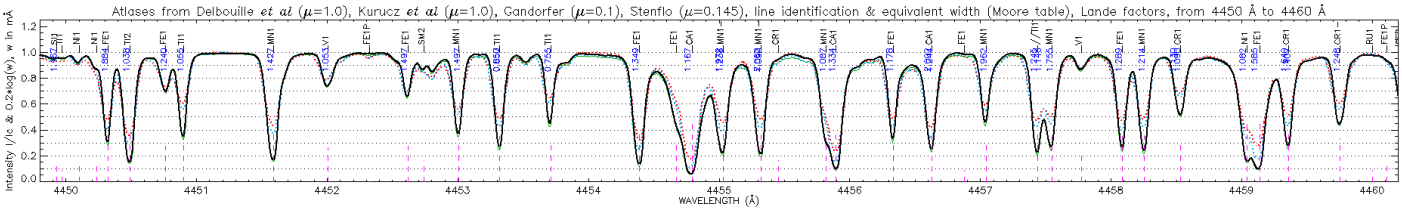
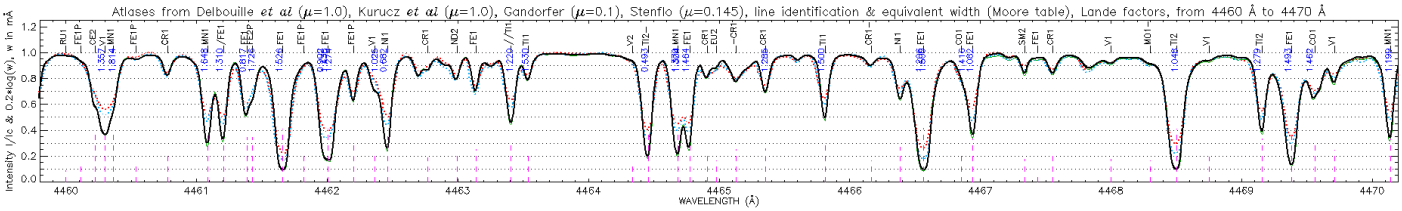
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4440 Å to 4450 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4450 Å to 4460 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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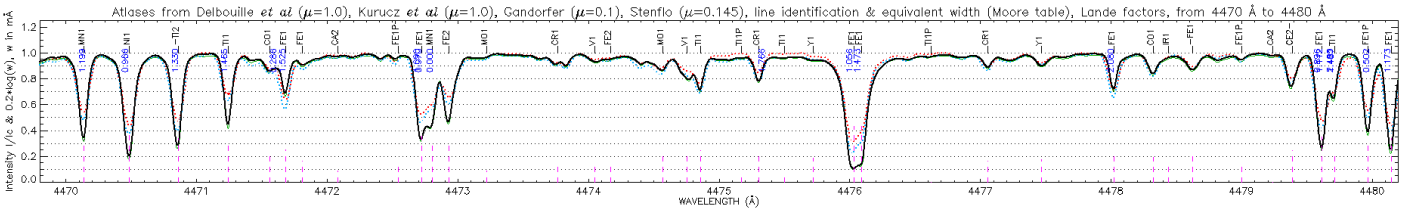
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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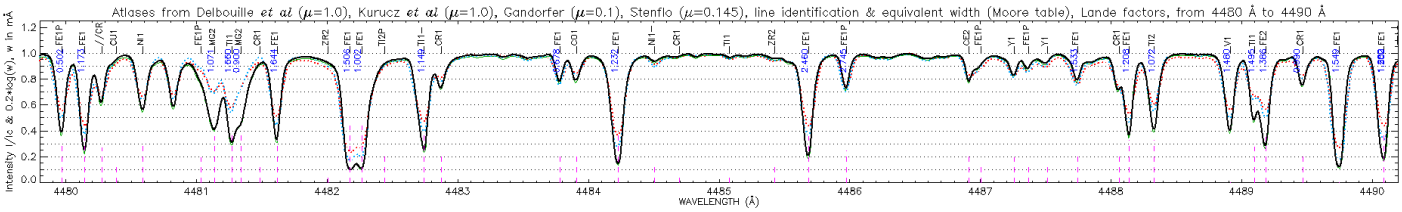
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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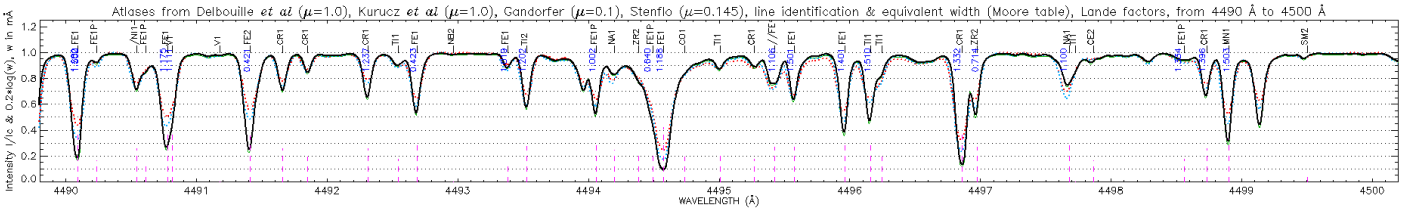
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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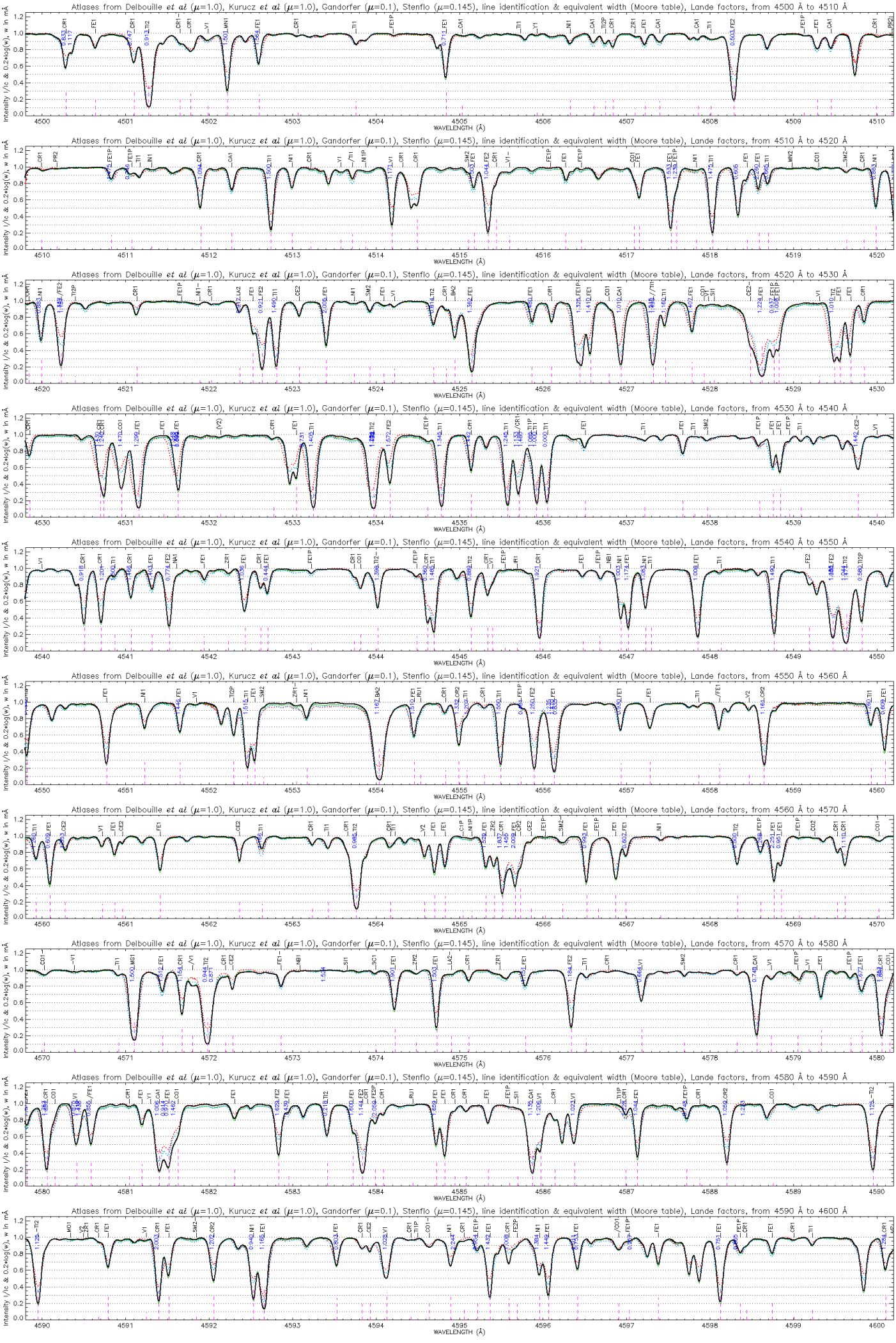
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4510 Å to 4520 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4520 Å to 4530 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4530 Å to 4540 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4540 Å to 4550 Å
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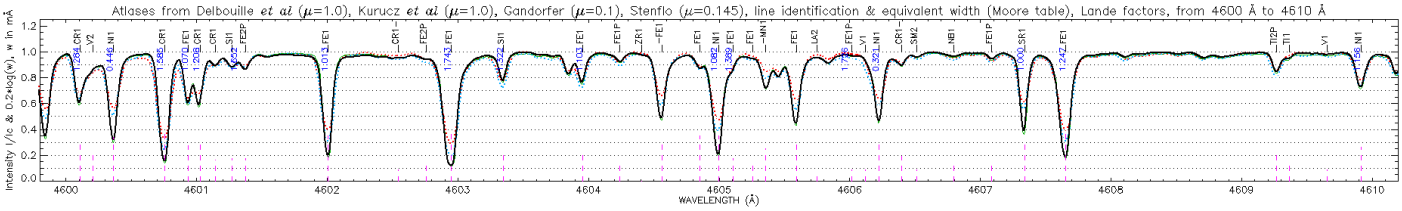
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4560 Å to 4570 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4570 Å to 4580 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4580 Å to 4590 Å
Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4590 Å to 4600 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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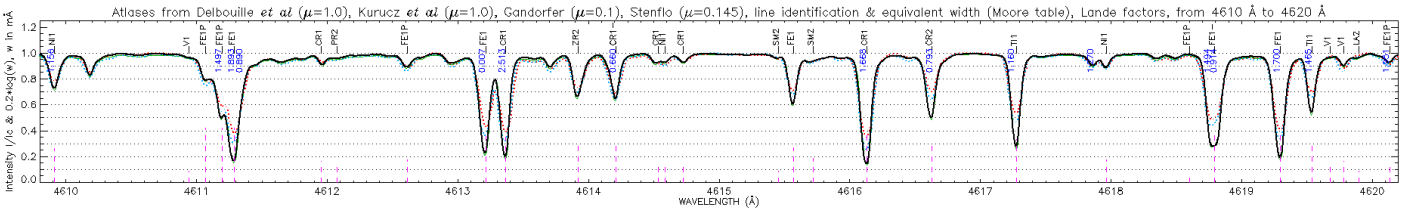
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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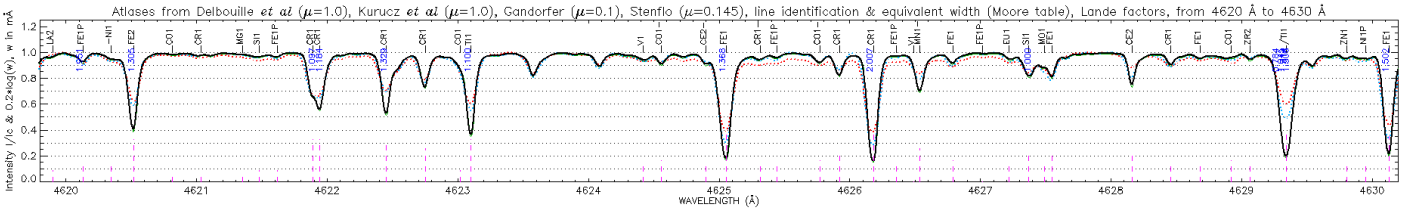
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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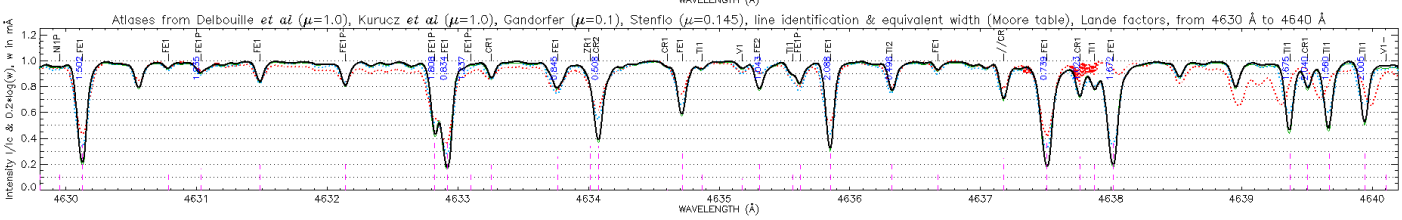
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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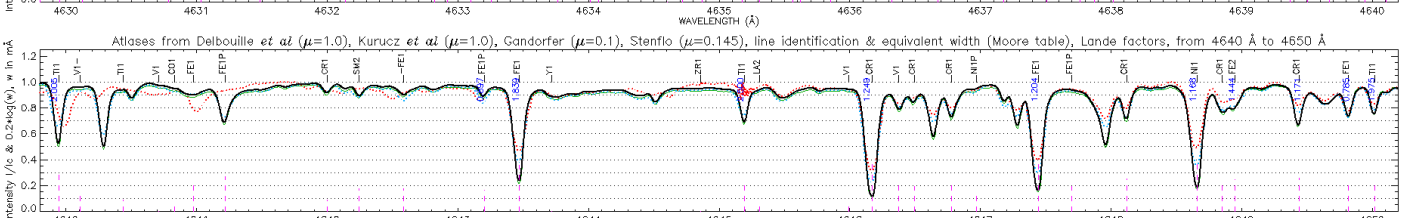
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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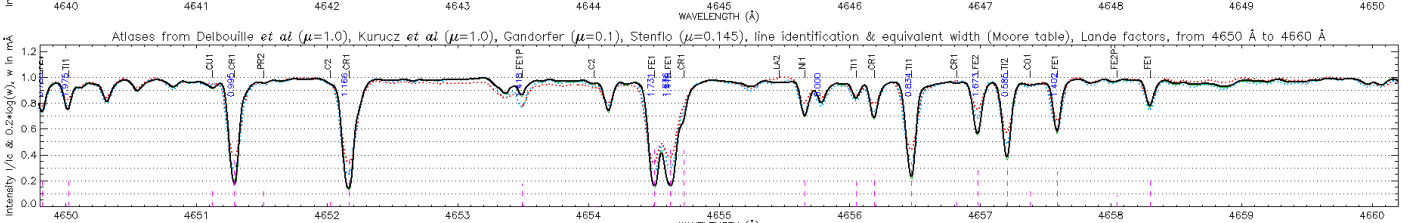
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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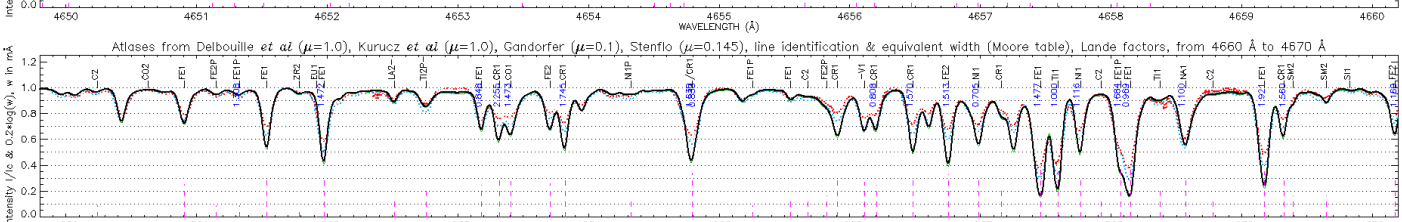
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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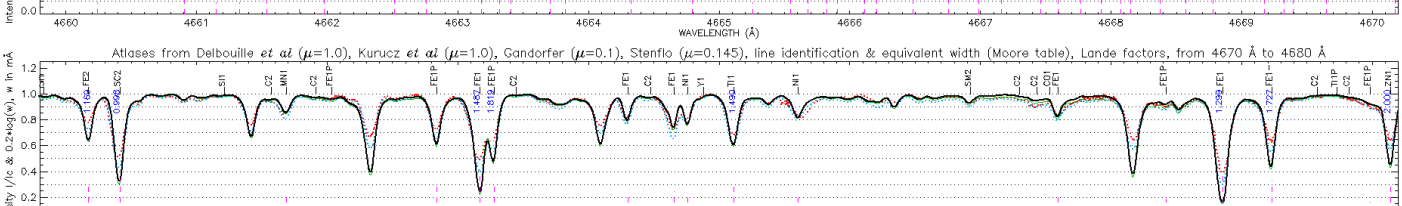
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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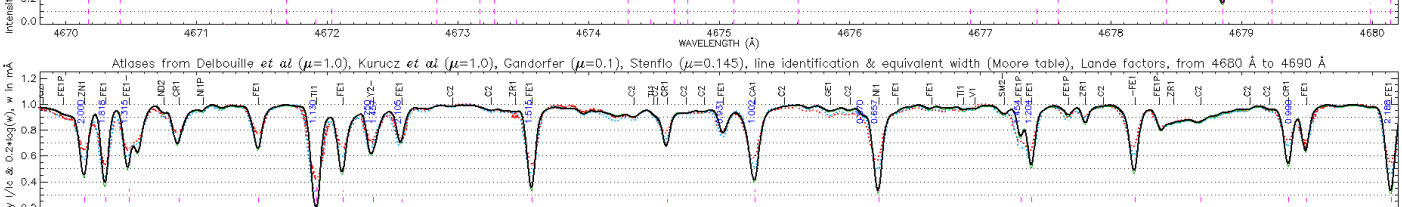
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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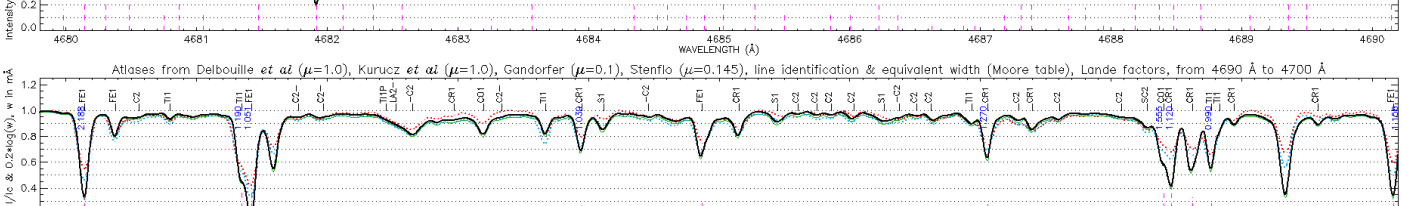
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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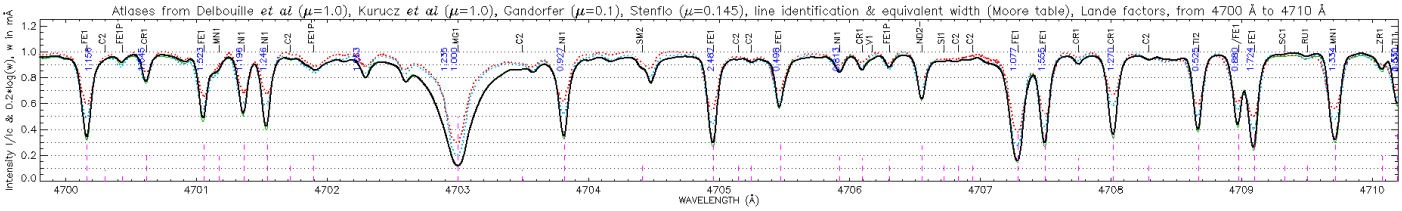
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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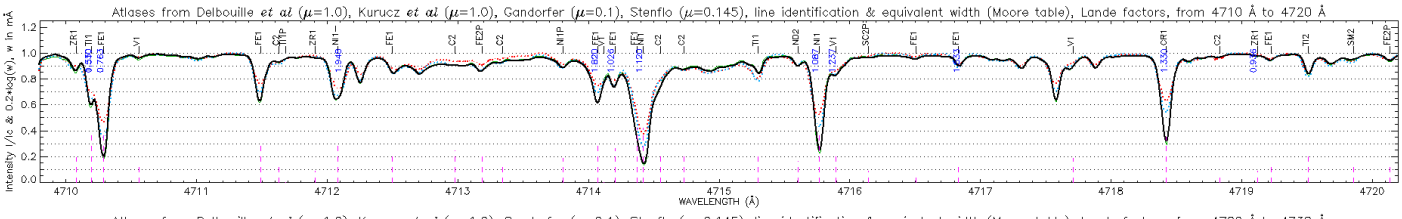
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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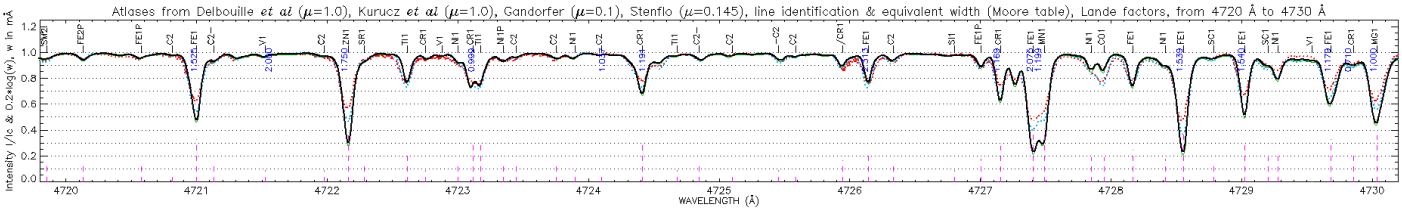
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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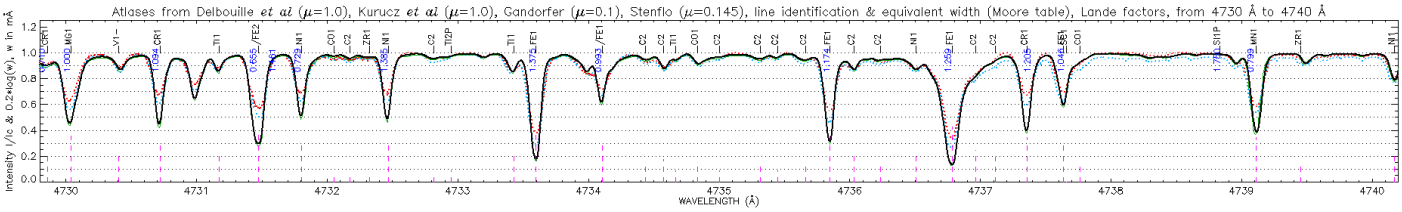
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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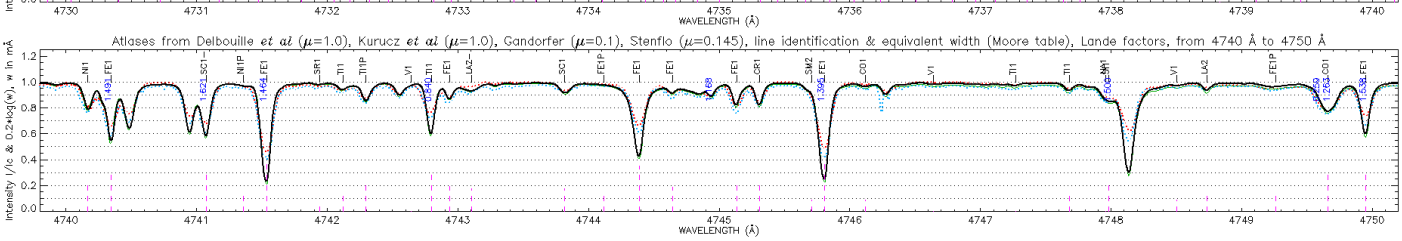
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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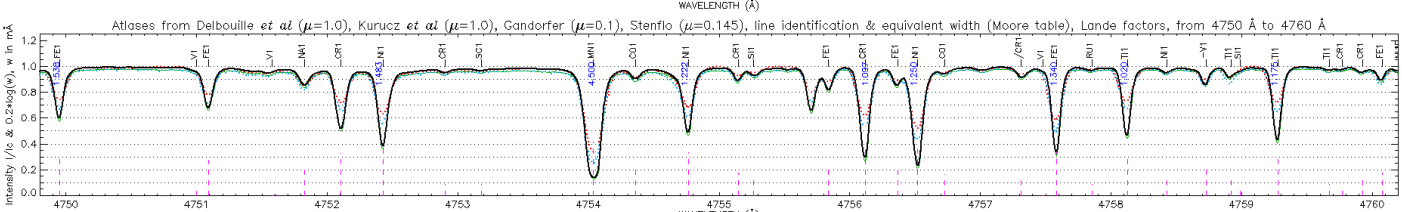
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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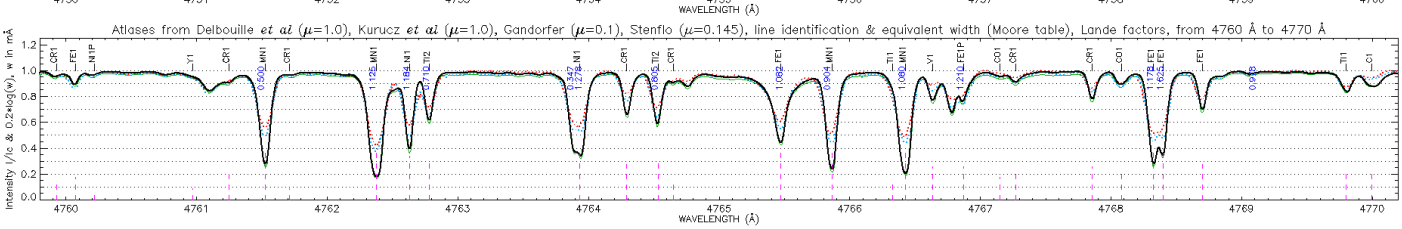
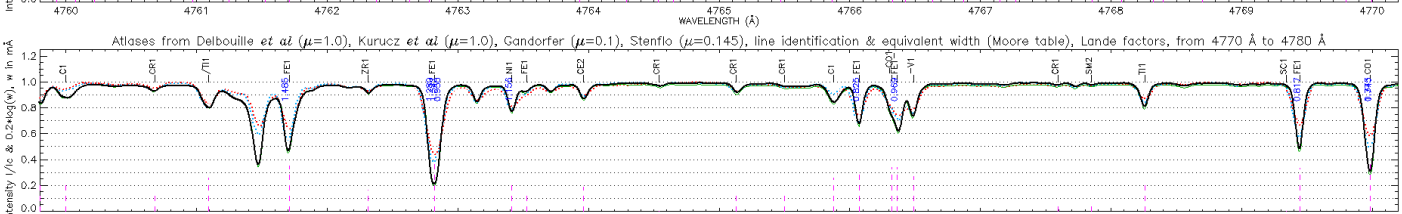
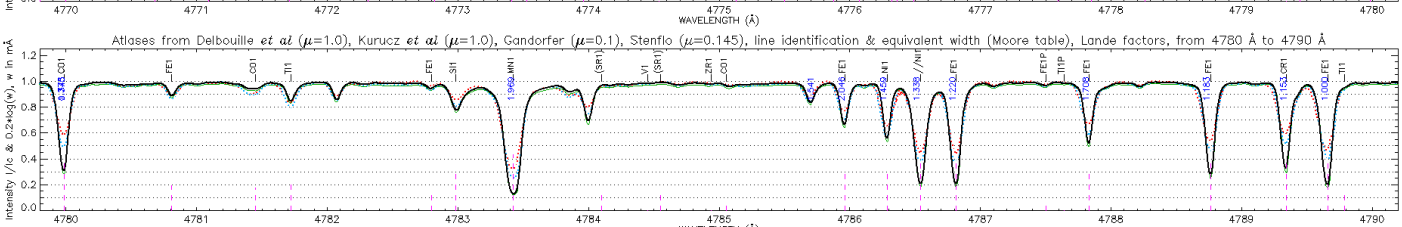
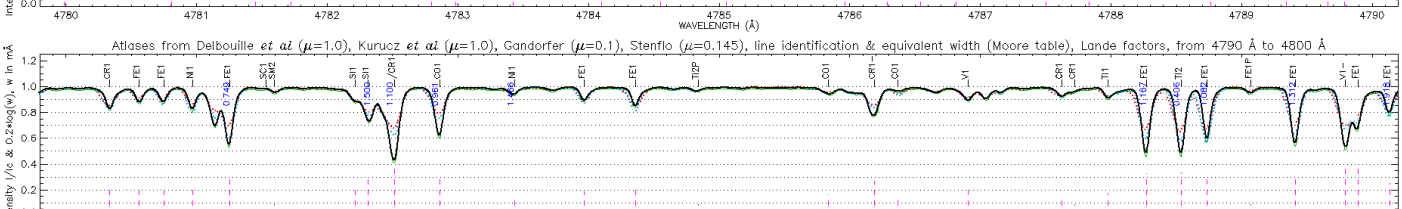
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4760 Å to 4770 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4770 Å to 4780 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4780 Å to 4790 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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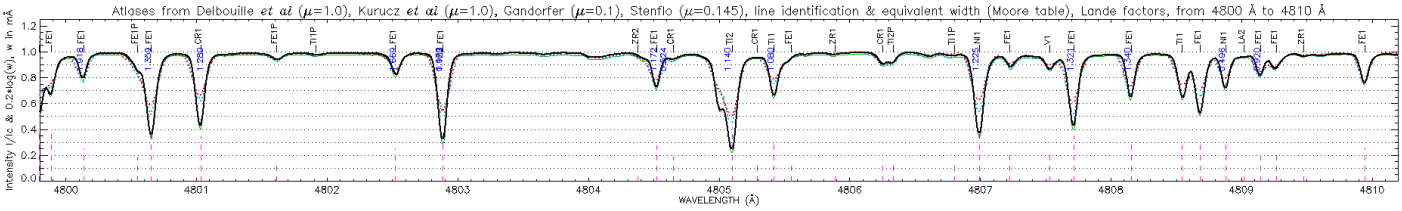
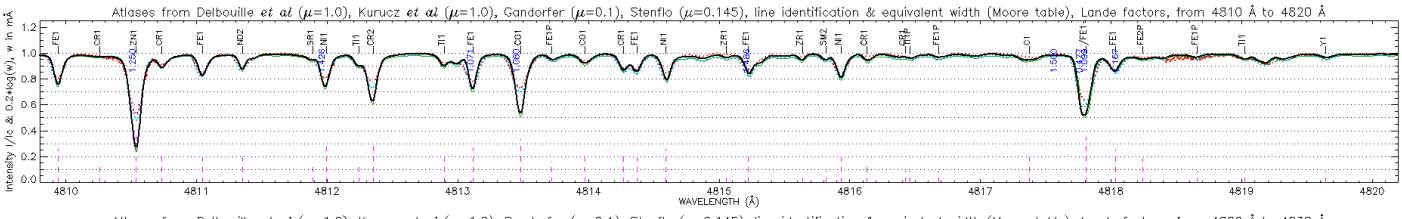
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4800 Å to 4810 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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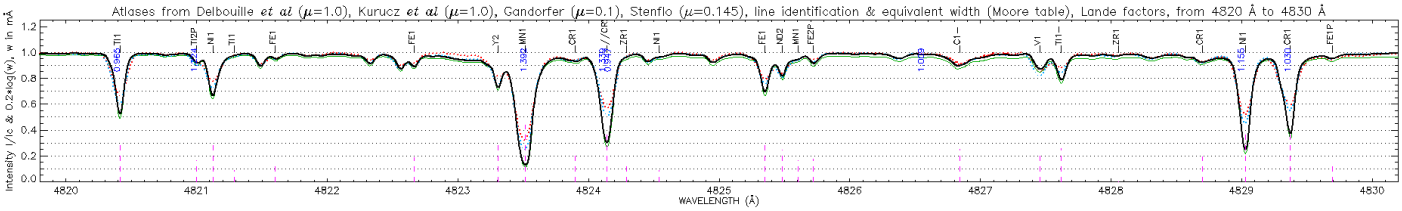
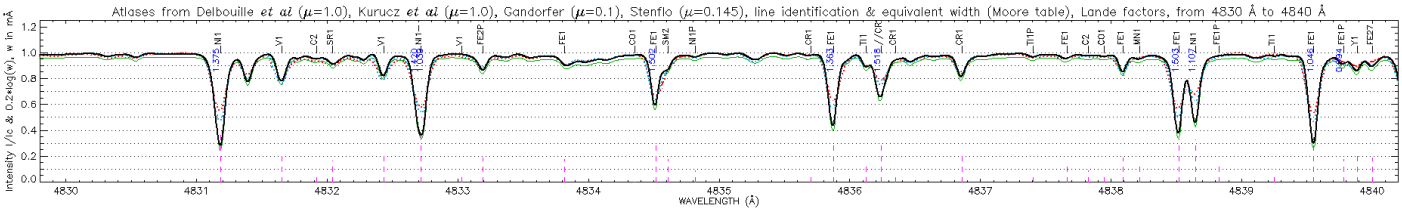
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4820 Å to 4830 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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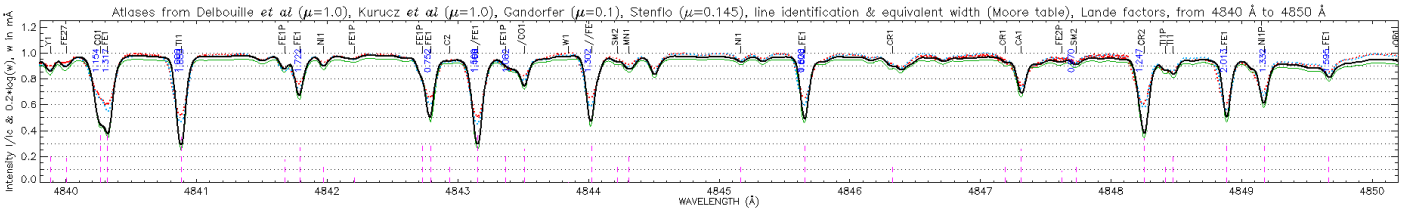
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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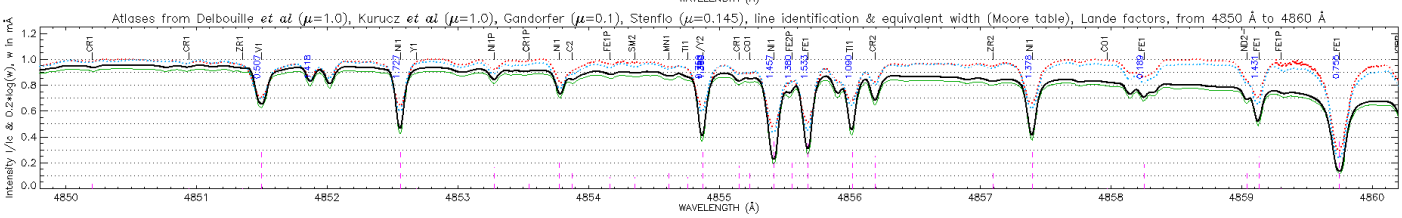
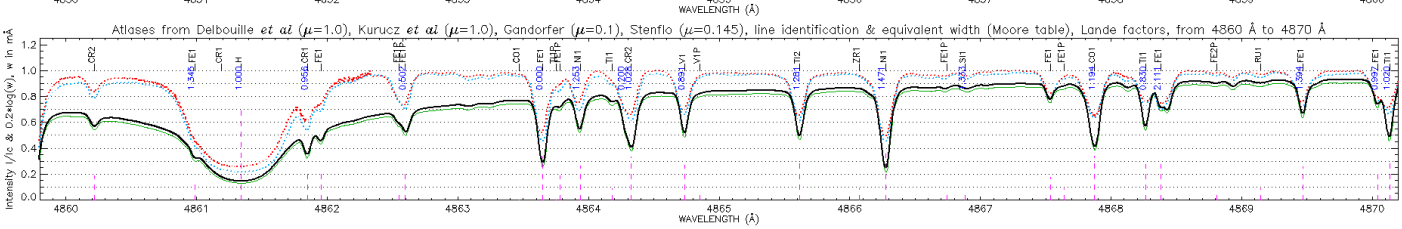
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 4850 Å to 4860 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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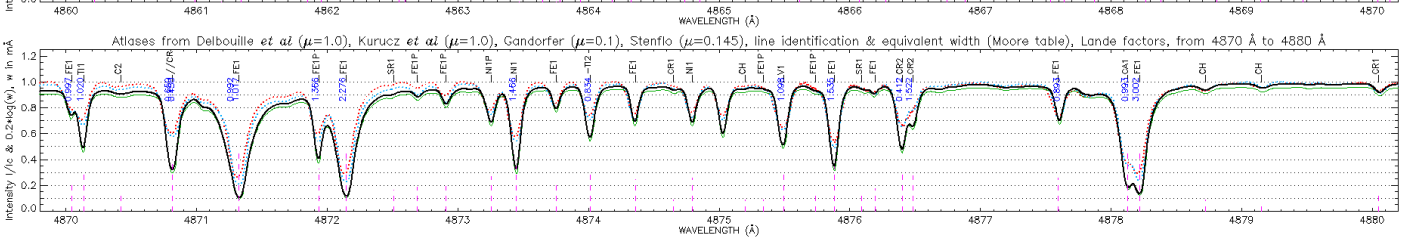
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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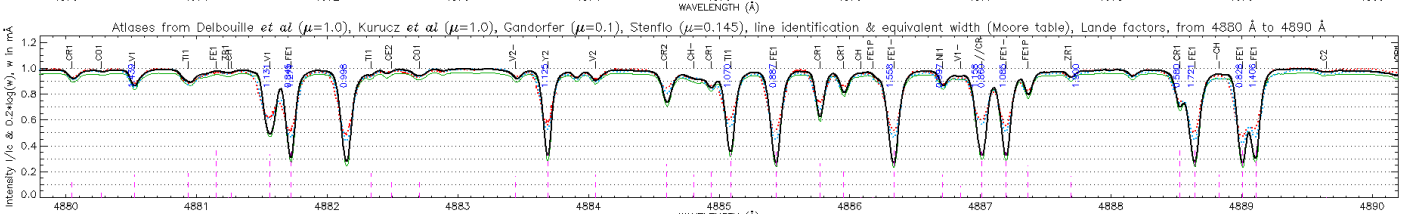
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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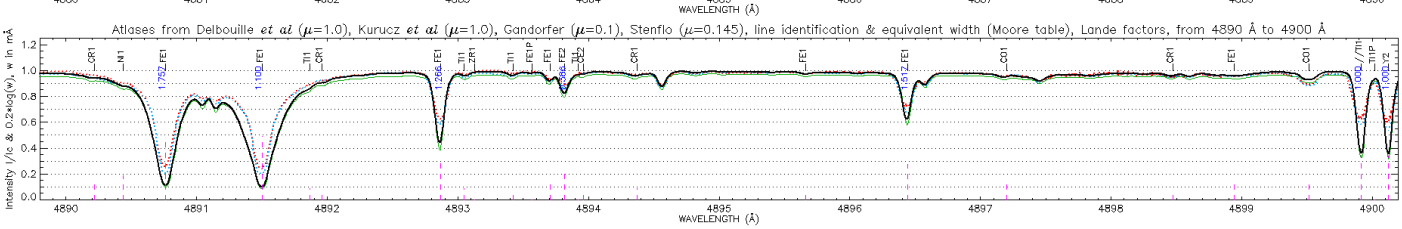
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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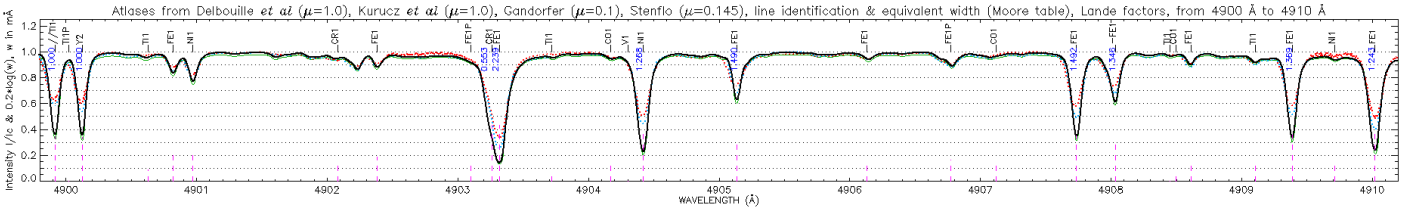
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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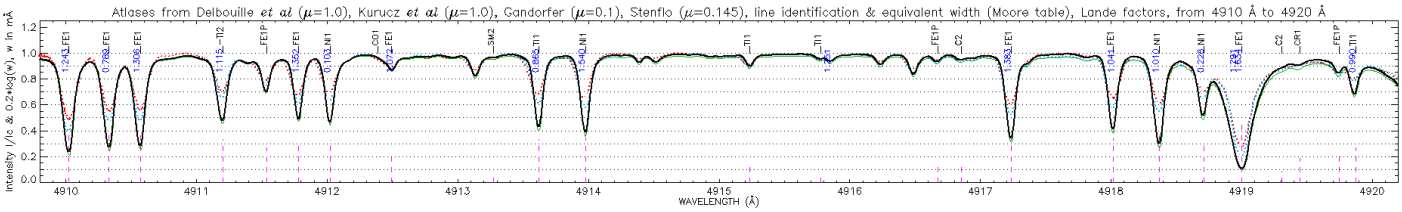
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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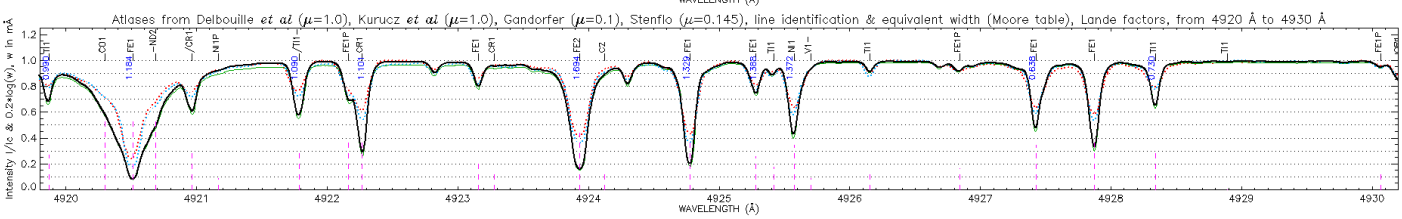
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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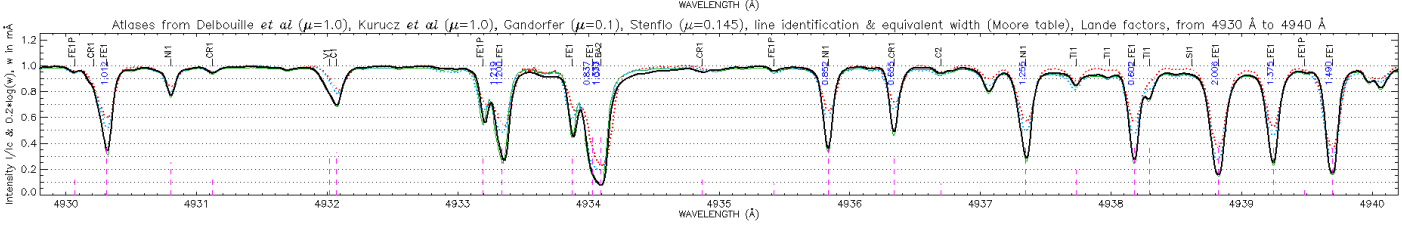
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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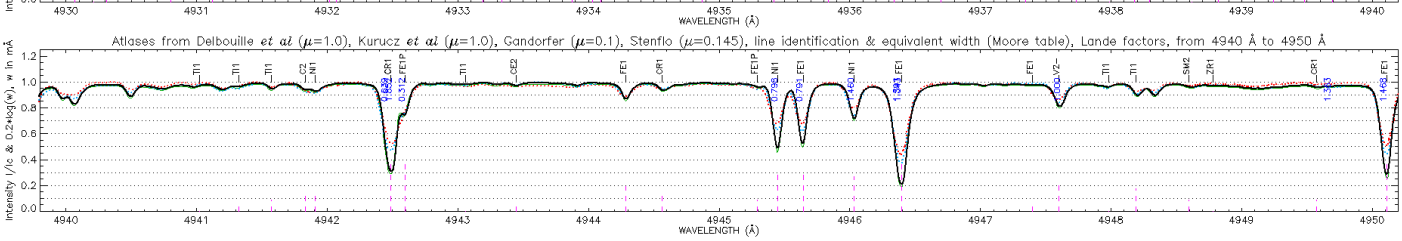
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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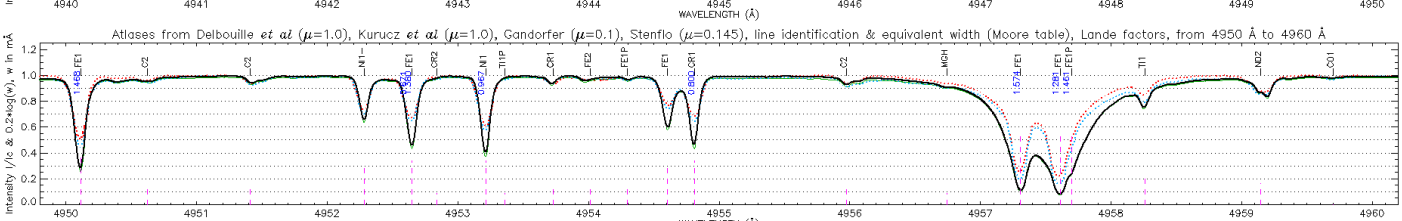
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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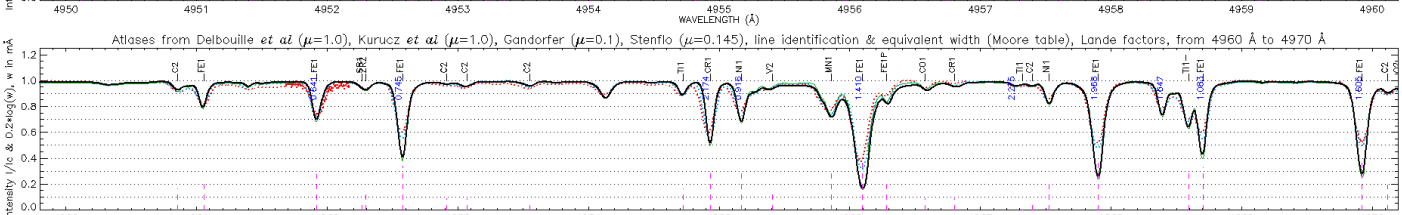
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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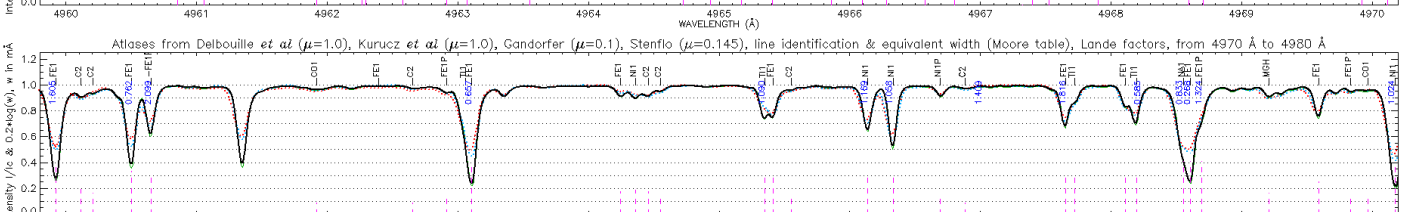
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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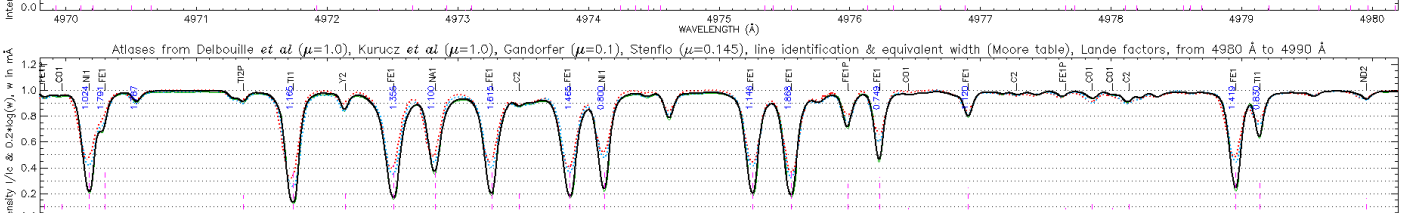
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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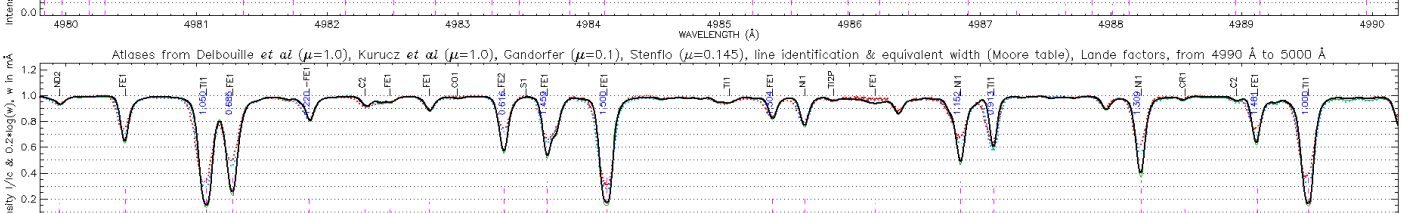
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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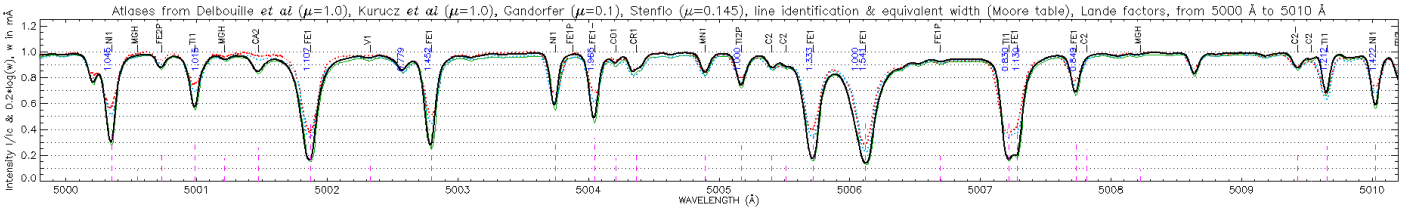
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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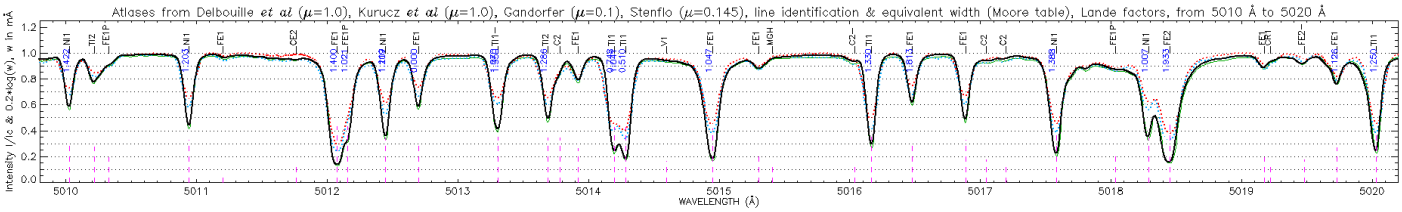
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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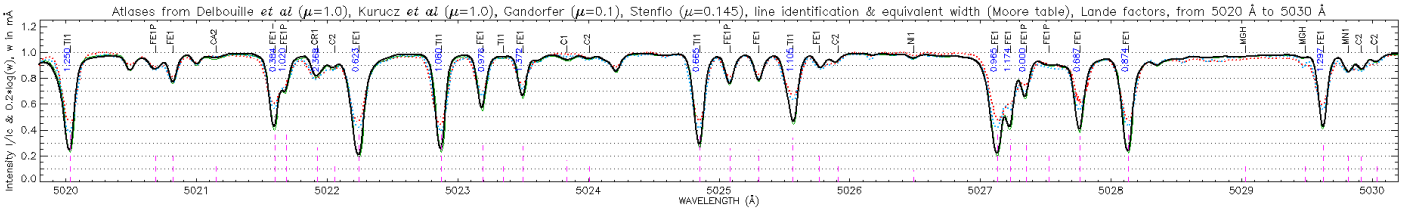
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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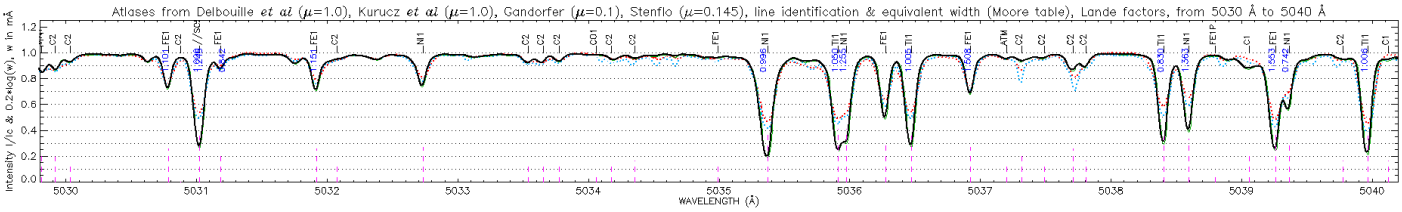
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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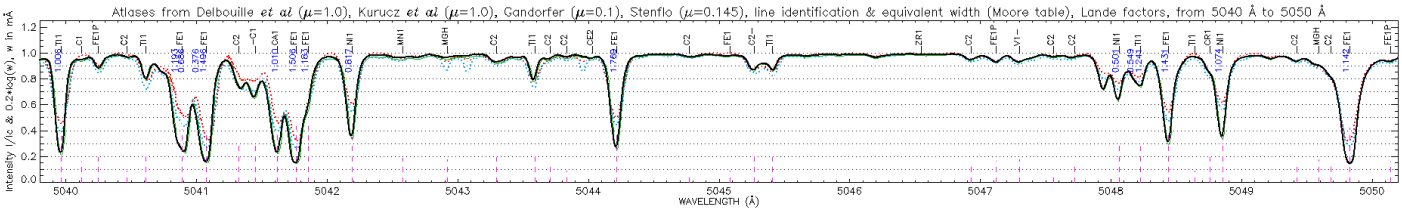
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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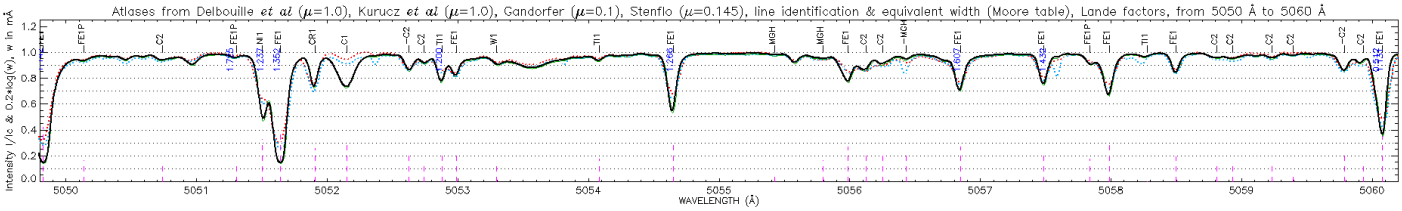
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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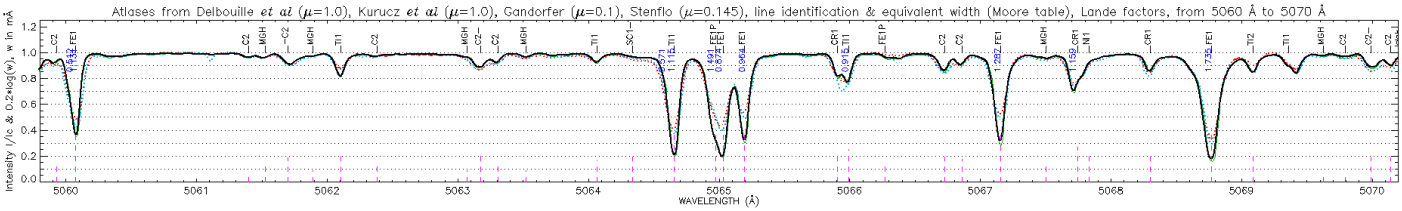
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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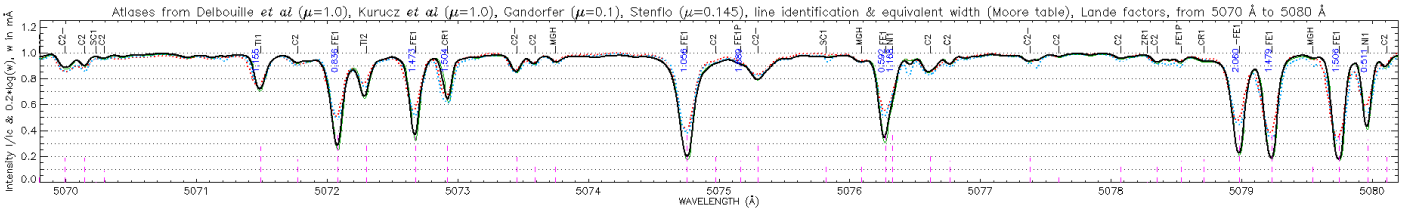
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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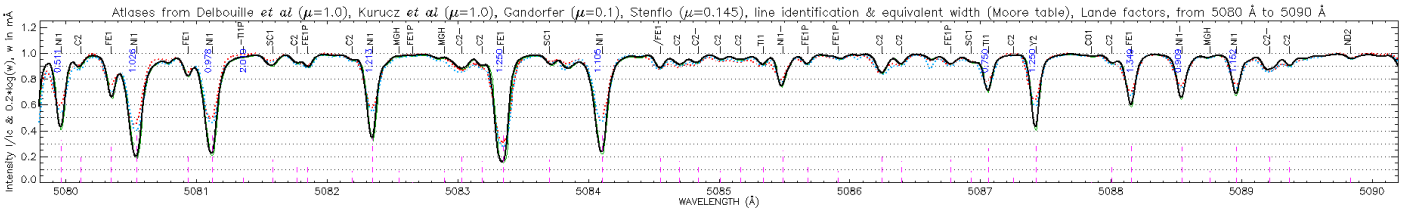
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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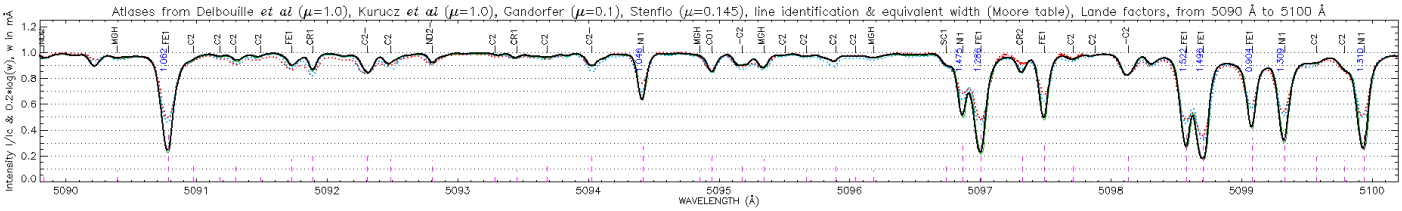
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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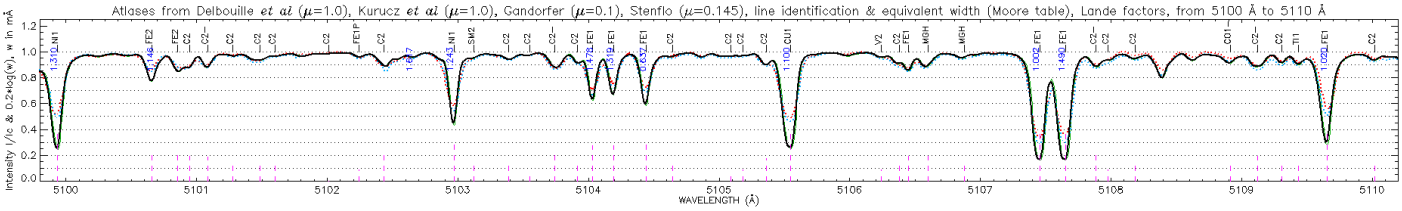
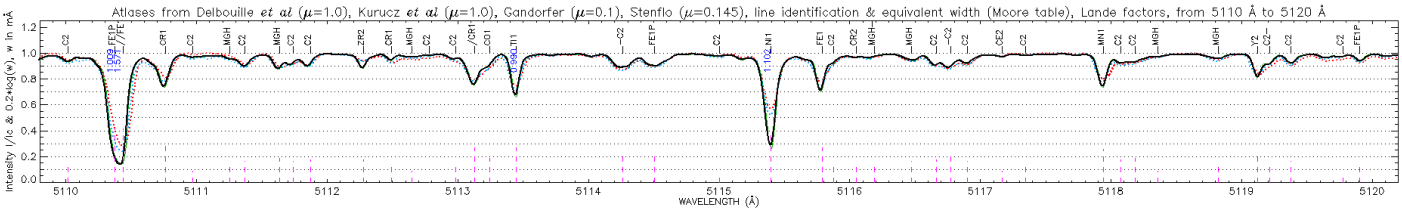
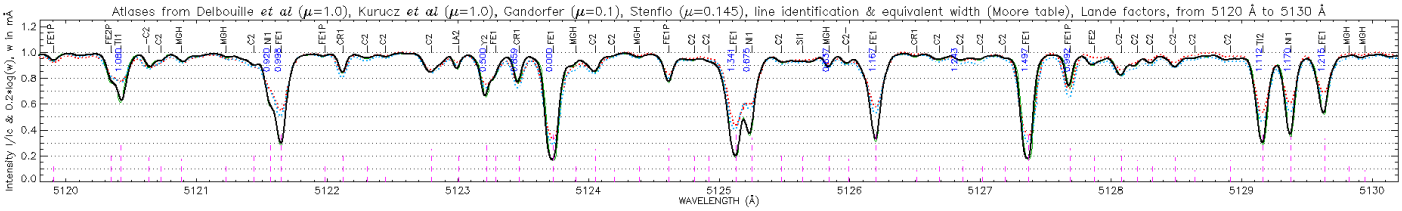
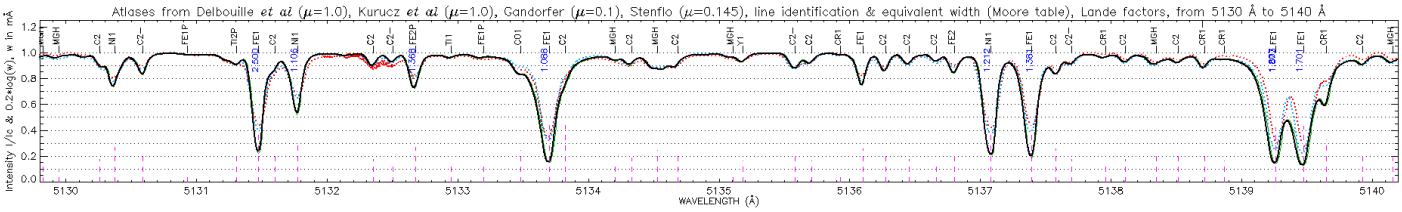
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5100 Å to 5110 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5110 Å to 5120 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5120 Å to 5130 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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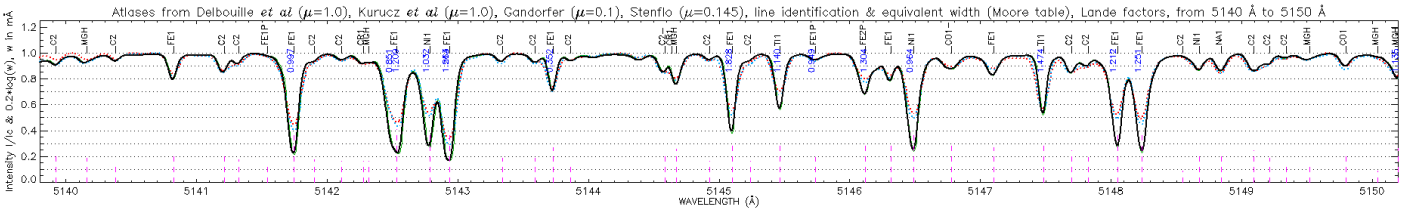
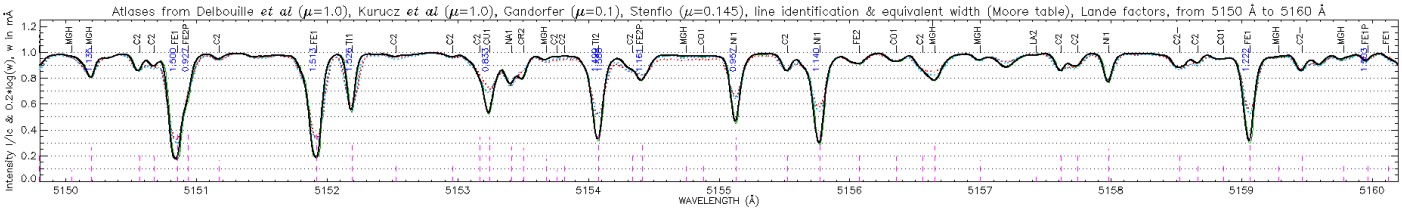
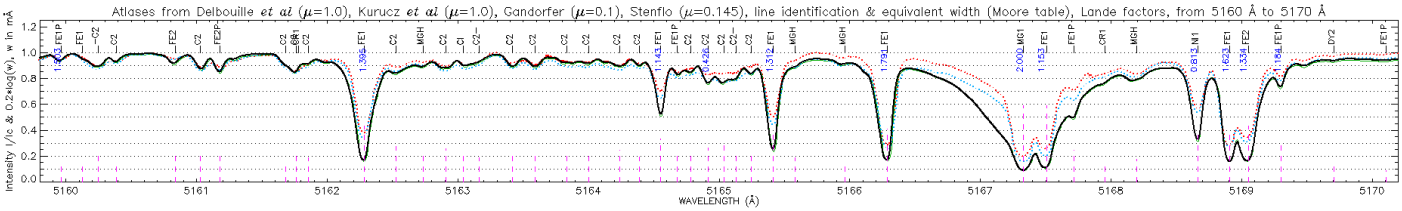
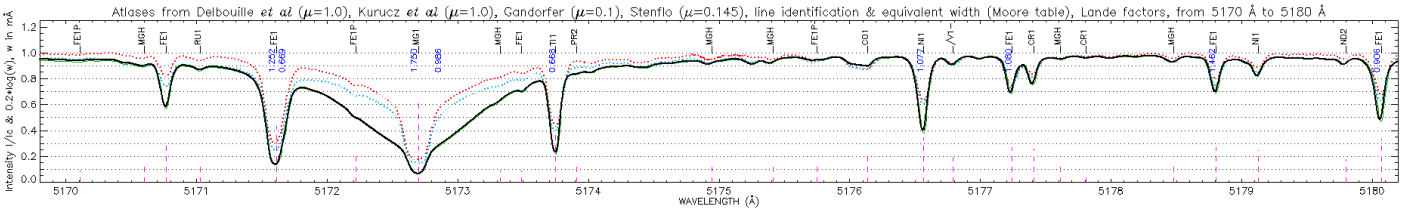
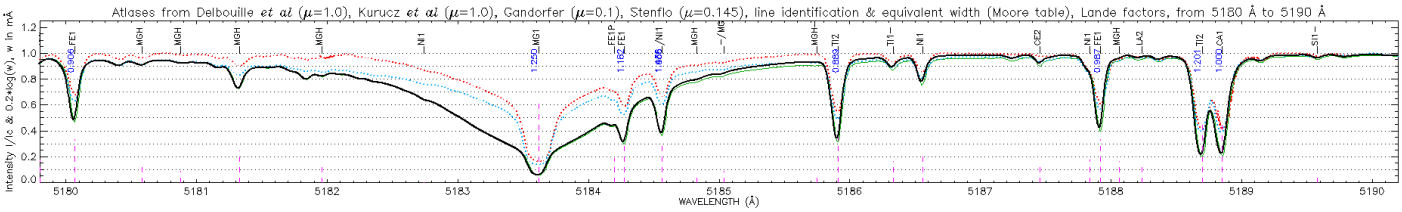
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

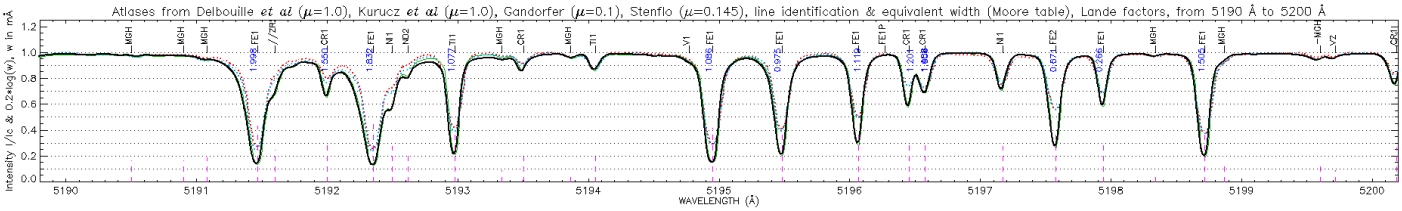

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5140 Å to 5150 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

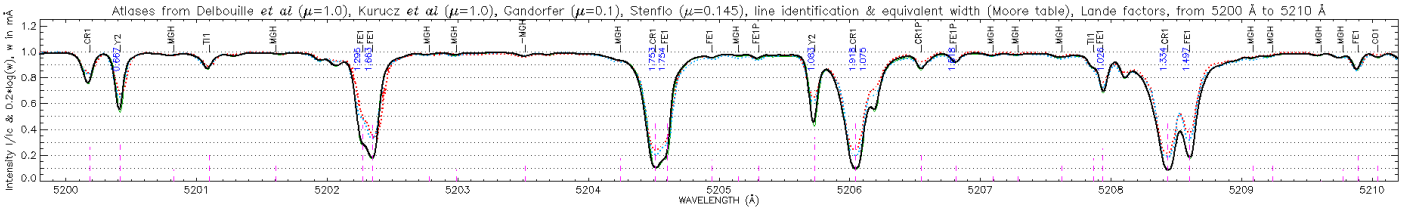

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5150 Å to 5160 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

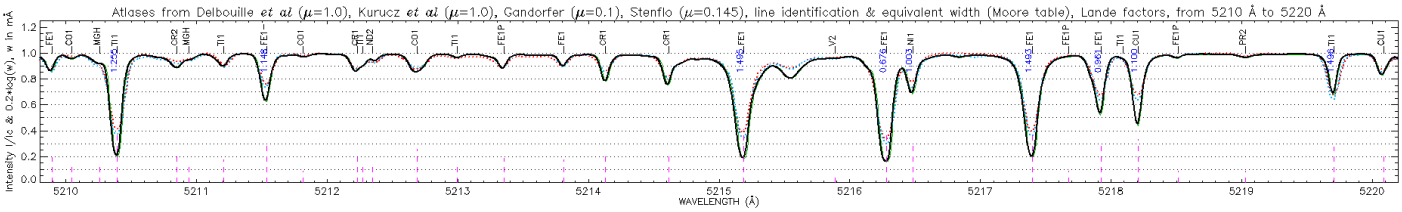

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5160 Å to 5170 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5170 Å to 5180 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5180 Å to 5190 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5190 Å to 5200 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5200 Å to 5210 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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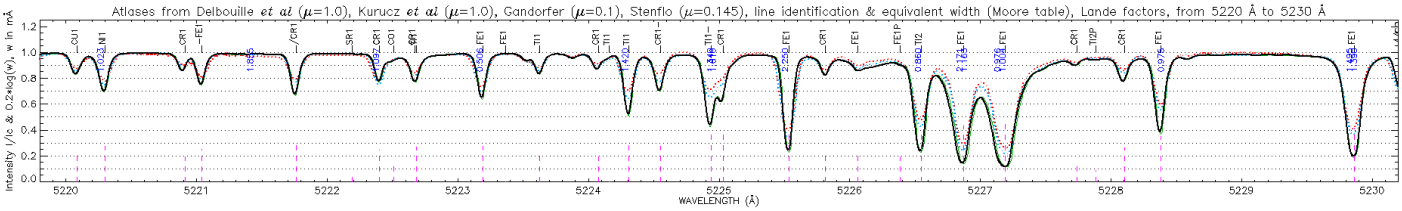
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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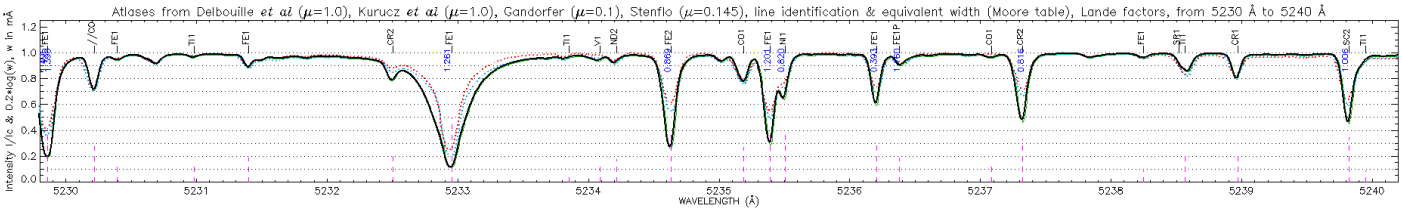
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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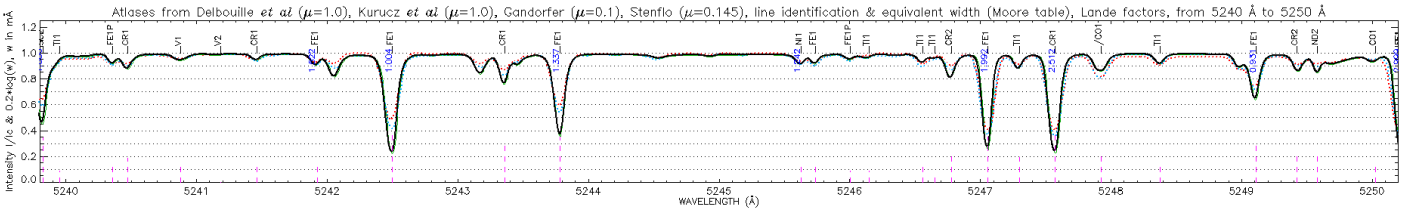
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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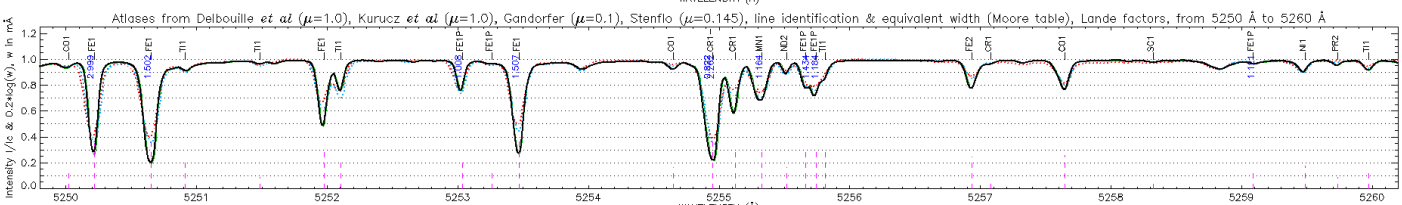
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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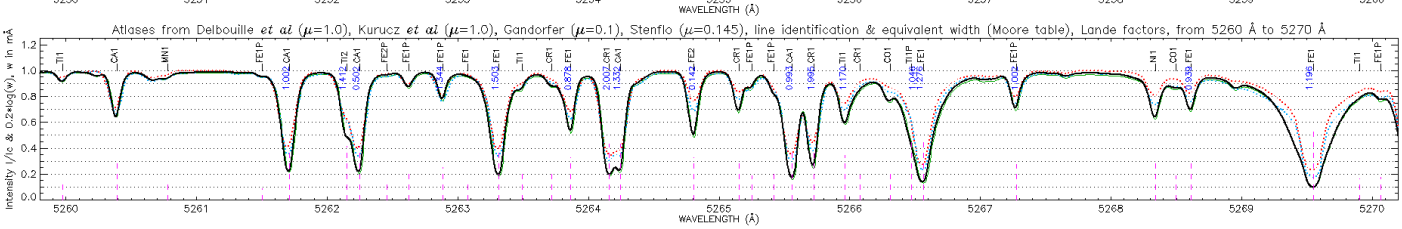
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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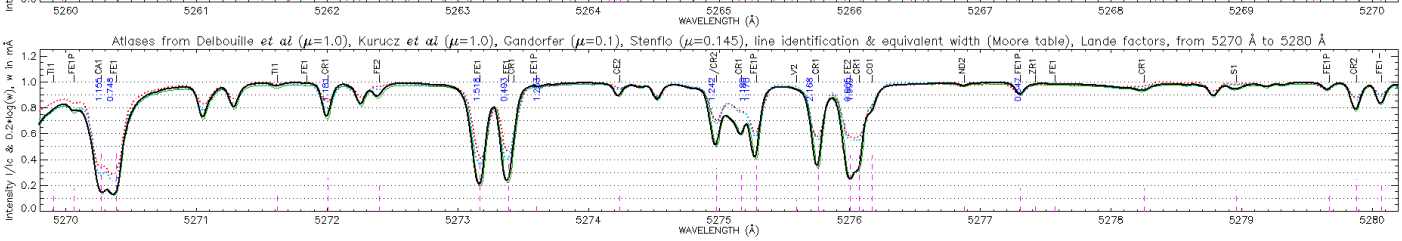
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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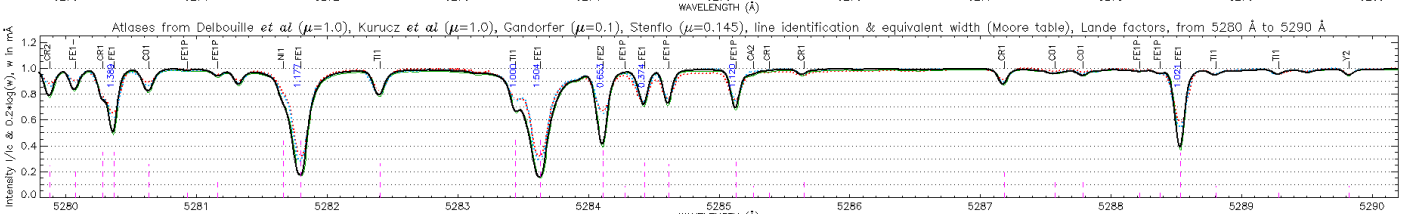
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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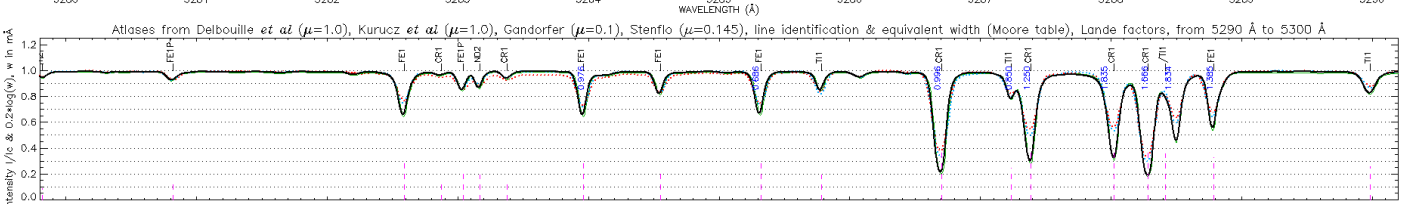
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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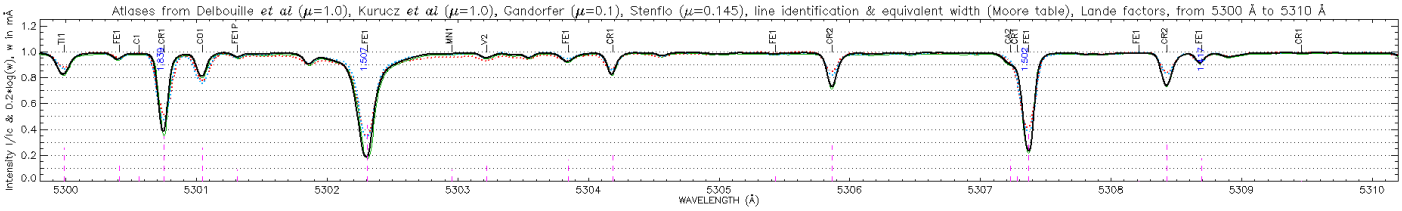
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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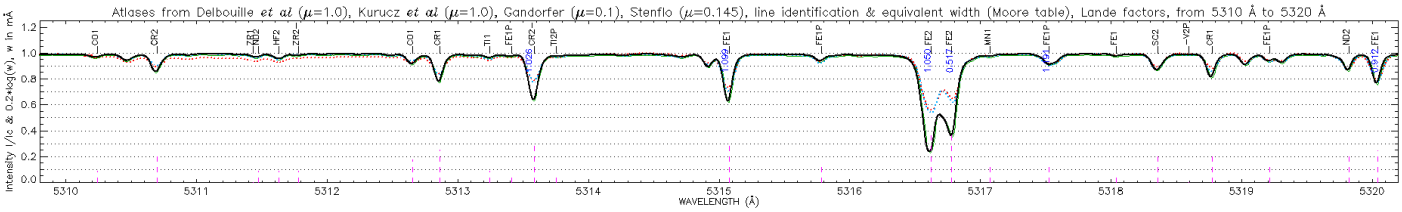
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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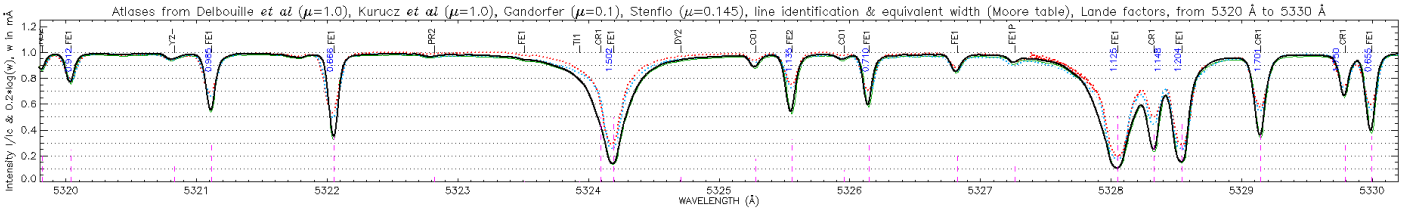
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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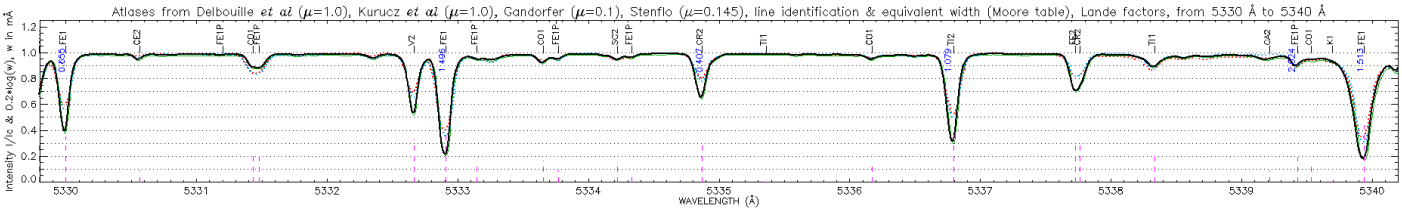
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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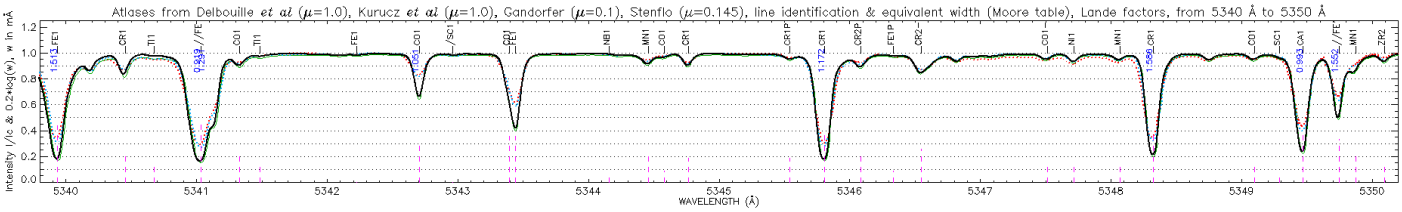
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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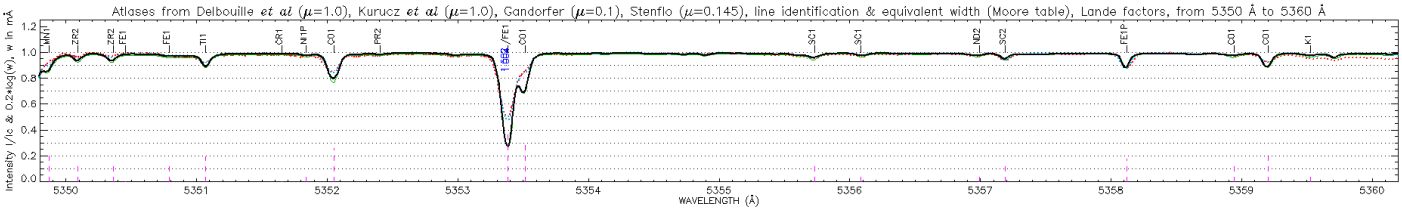
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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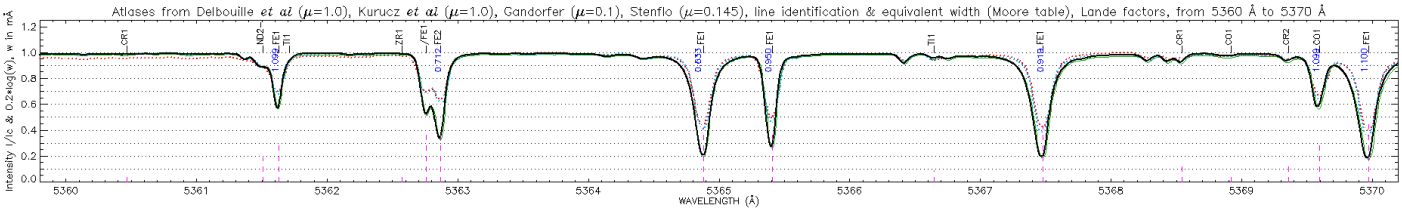
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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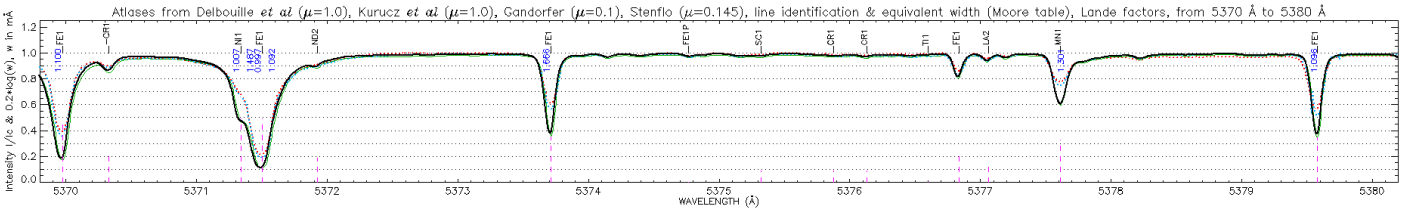
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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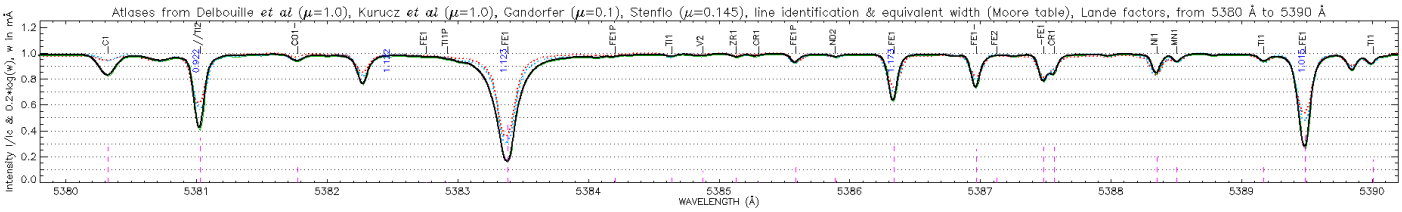
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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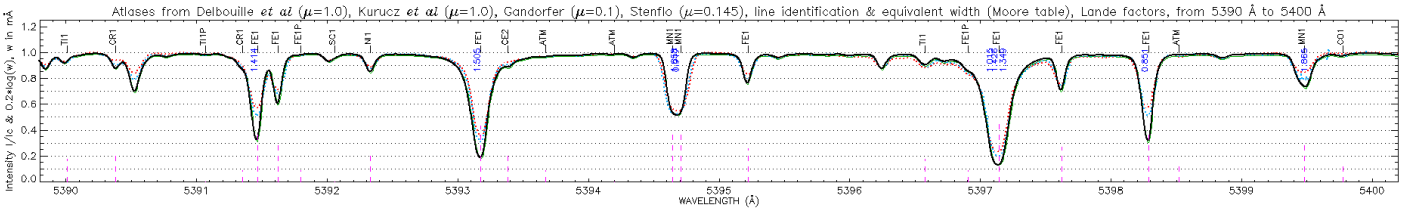
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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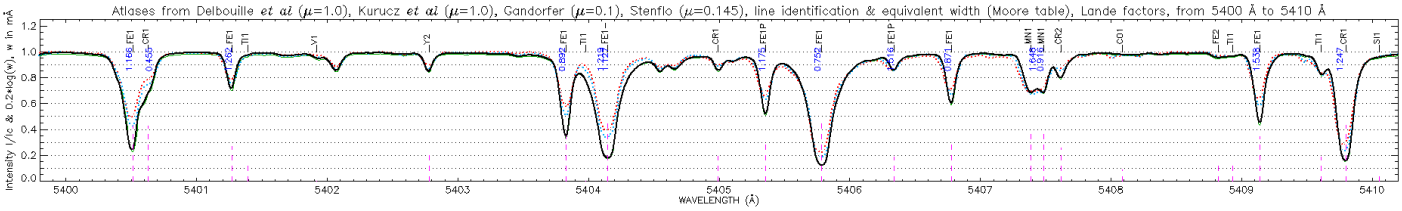
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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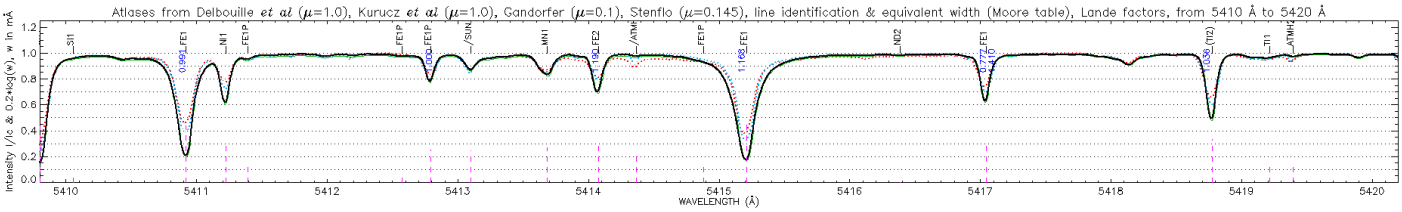
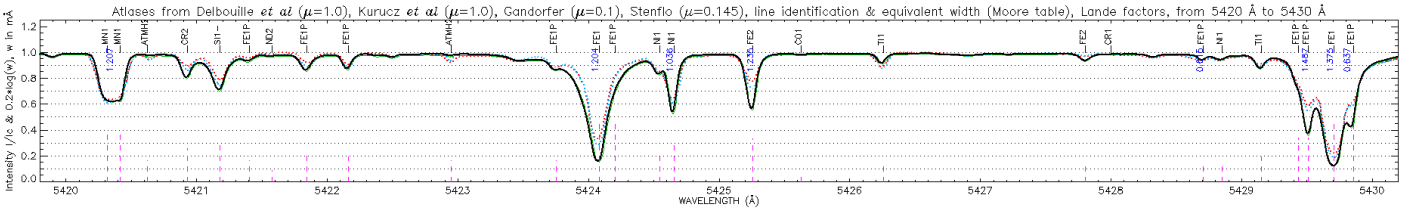
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5410 Å to 5420 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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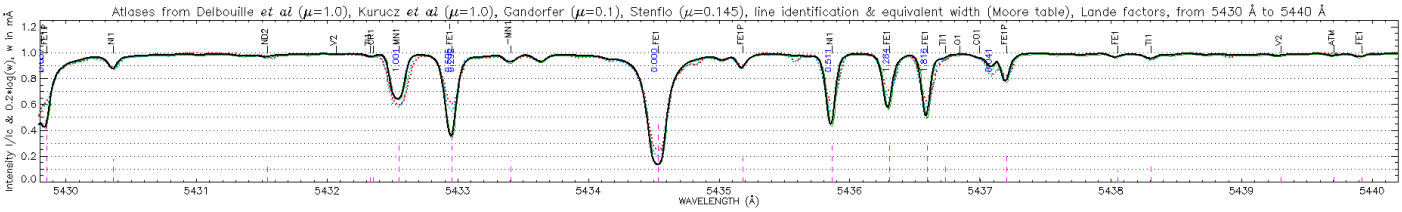
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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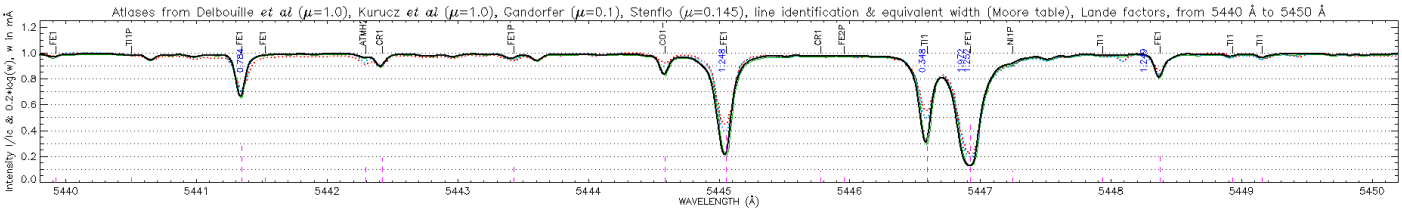
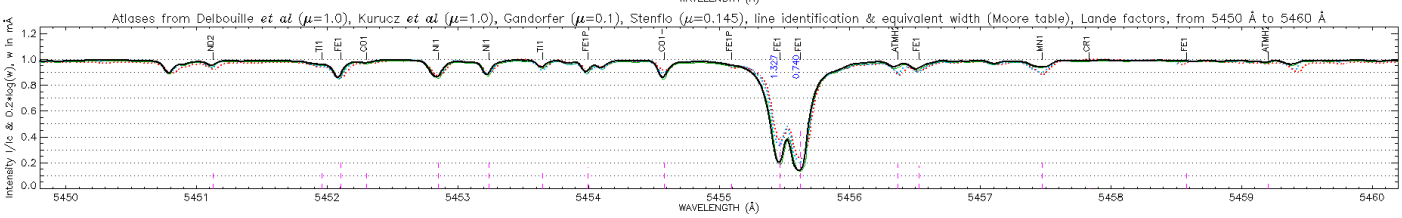
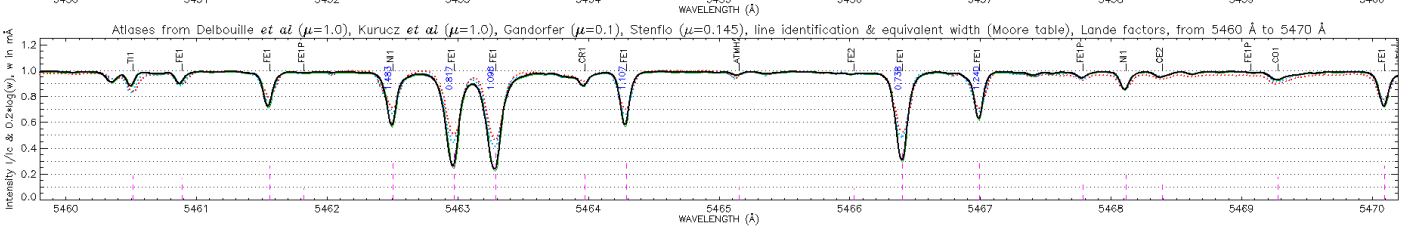
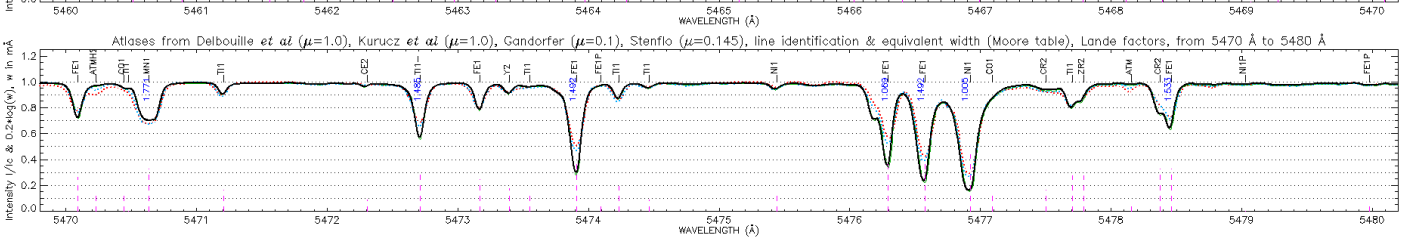
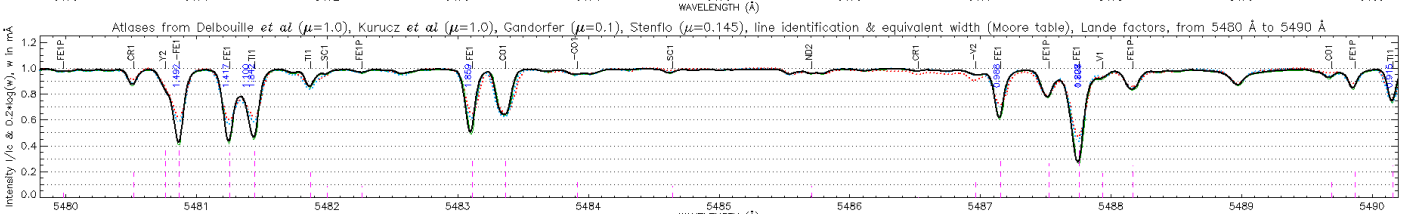
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

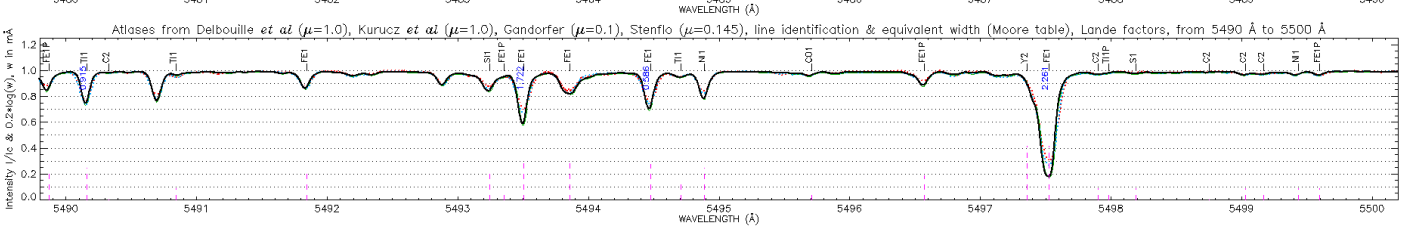

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5440 Å to 5450 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

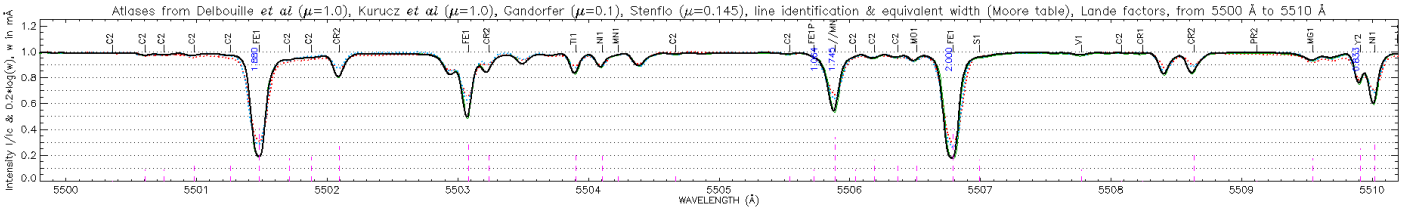

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5450 Å to 5460 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5460 Å to 5470 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5470 Å to 5480 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5480 Å to 5490 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5490 Å to 5500 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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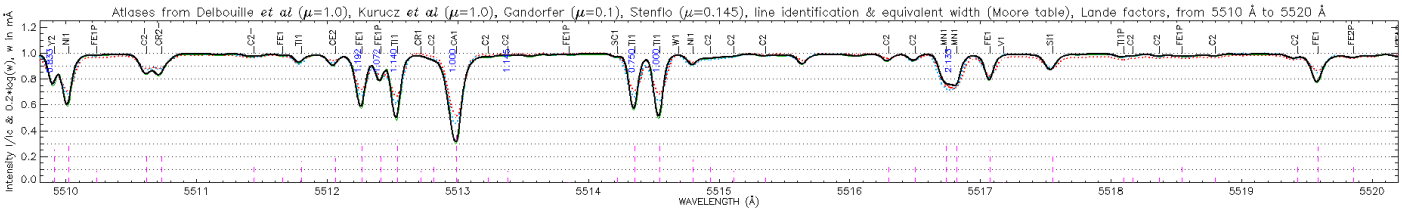
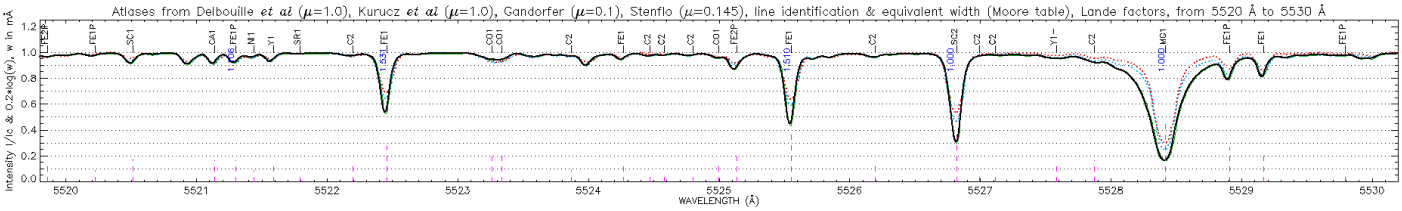
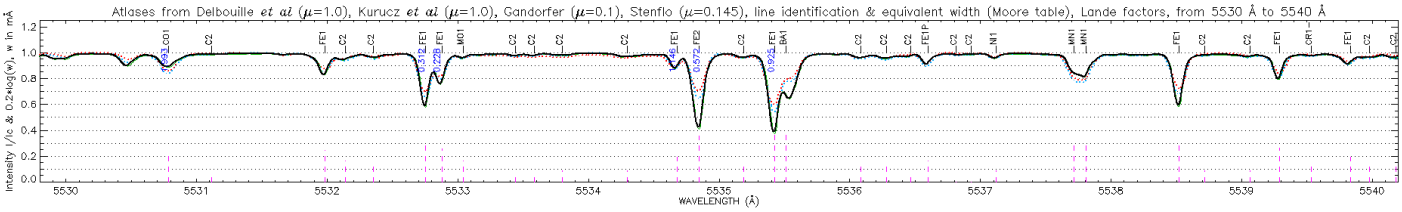
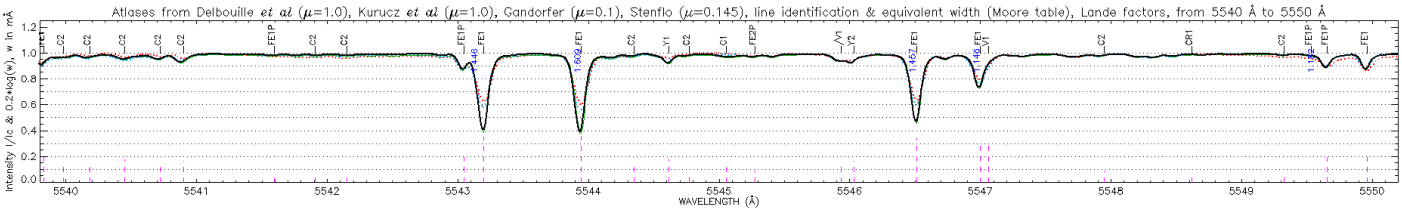
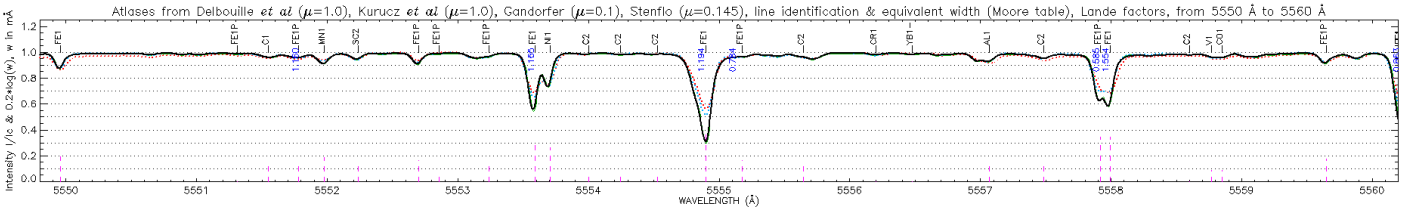
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

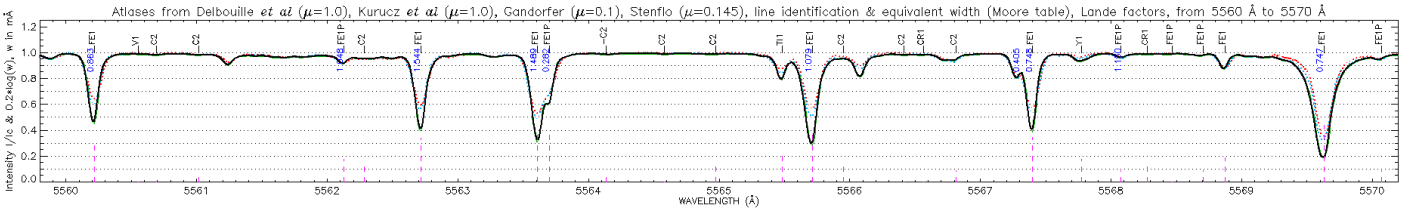

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5510 Å to 5520 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5520 Å to 5530 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5530 Å to 5540 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5540 Å to 5550 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5550 Å to 5560 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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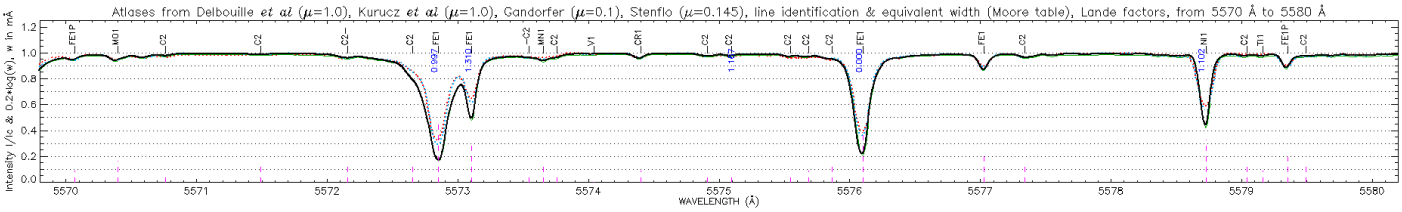
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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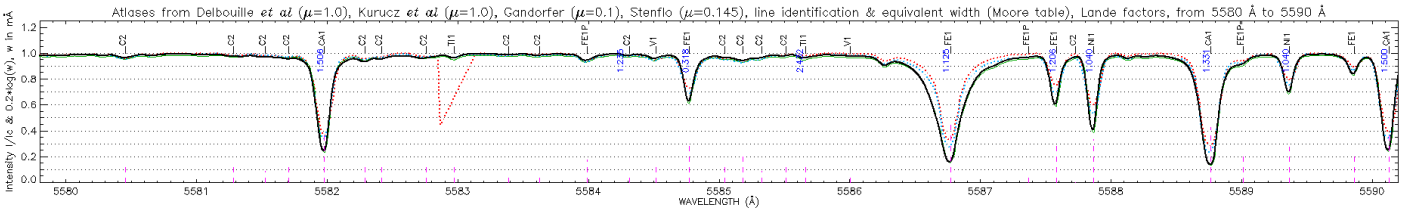
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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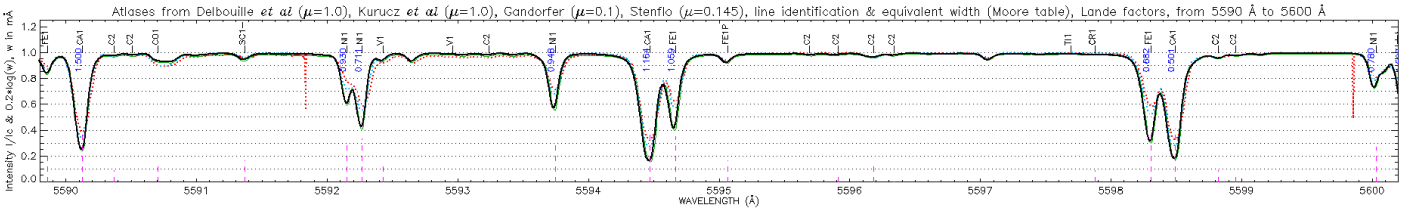
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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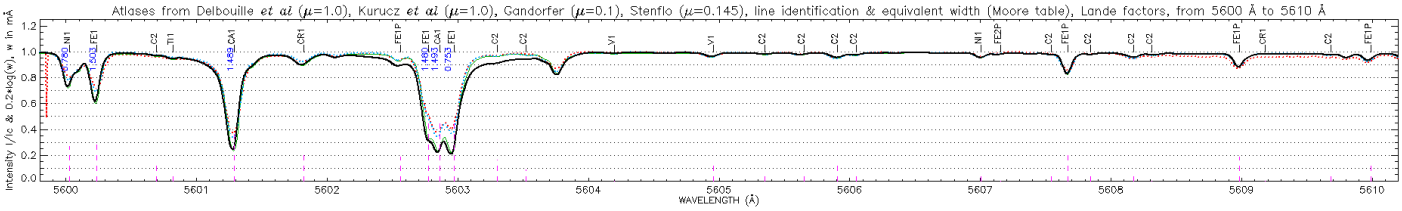
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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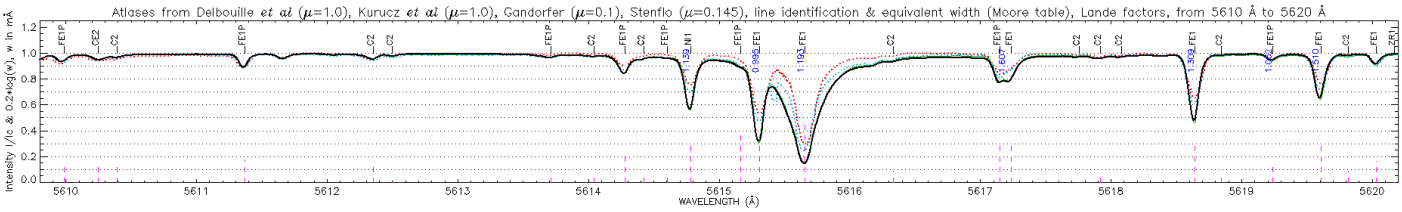
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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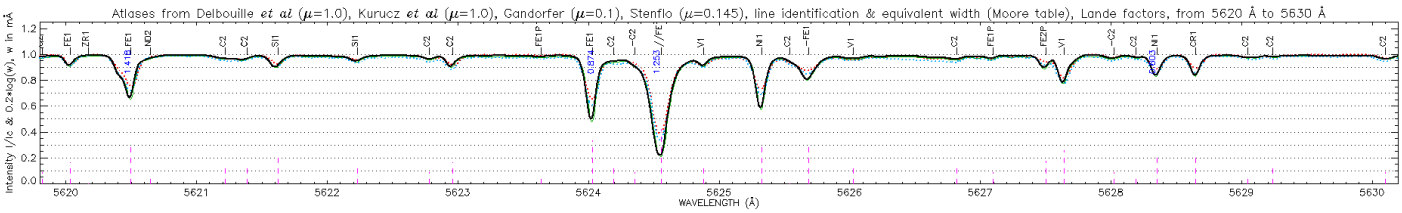
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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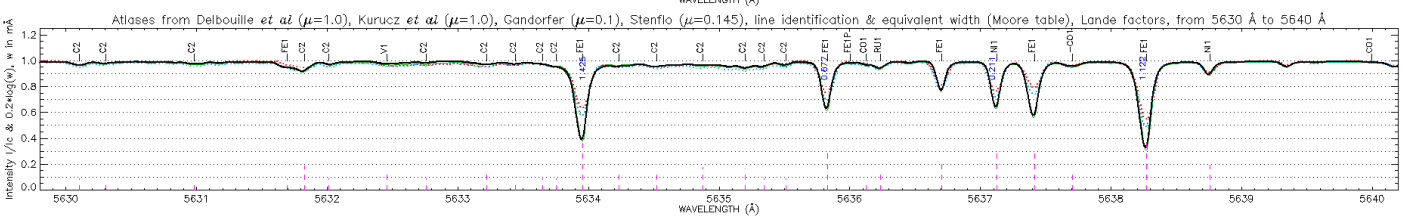
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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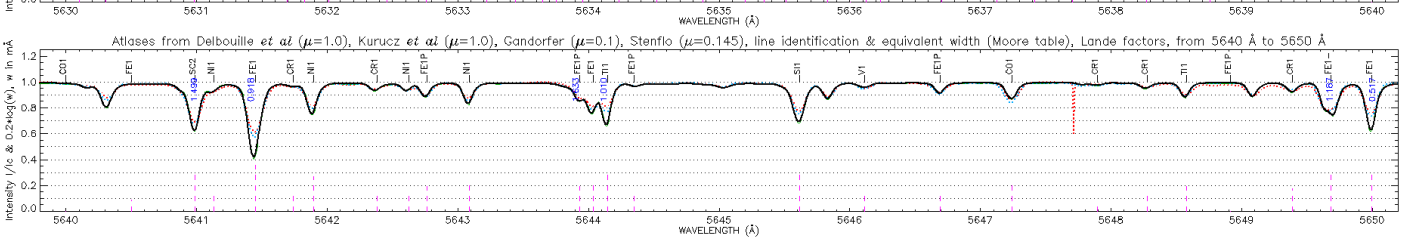
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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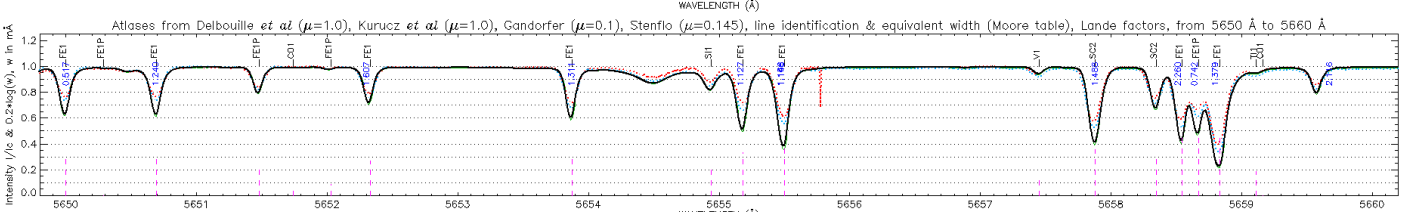
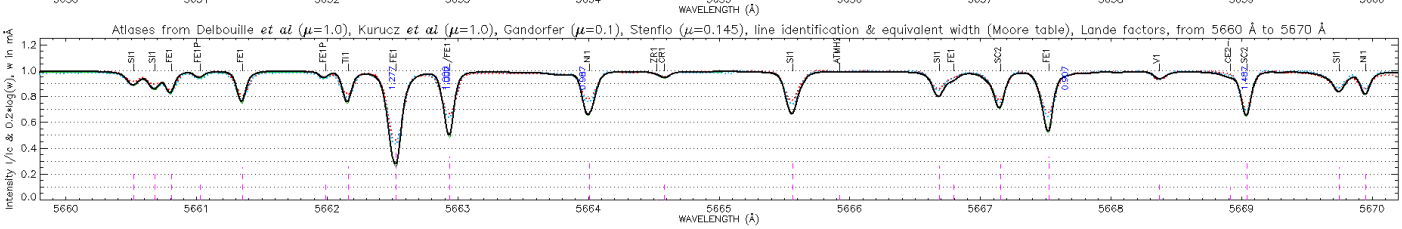
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5650 Å to 5660 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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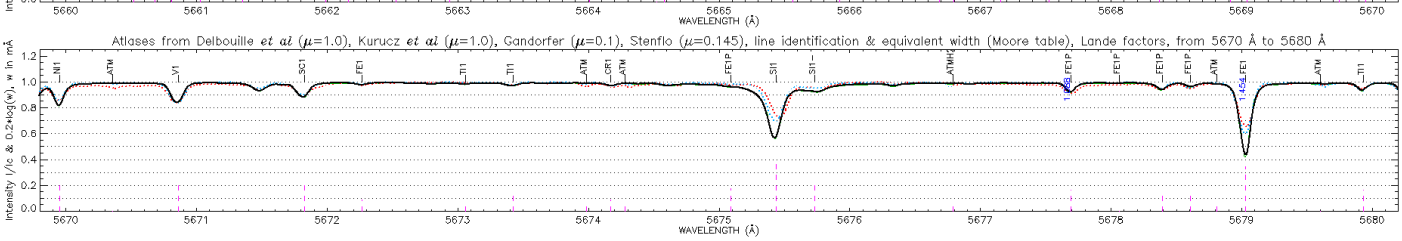
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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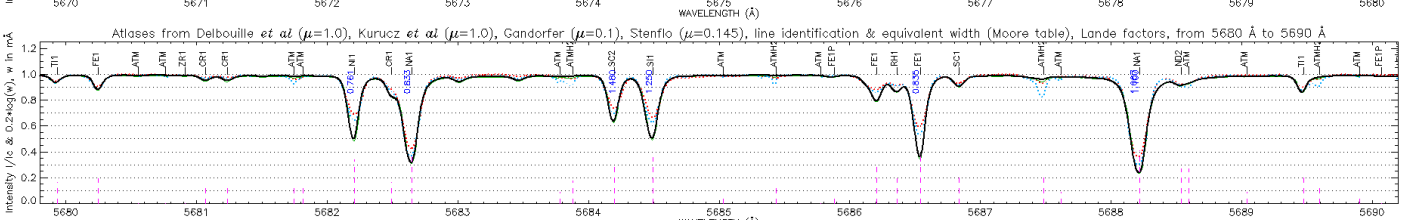
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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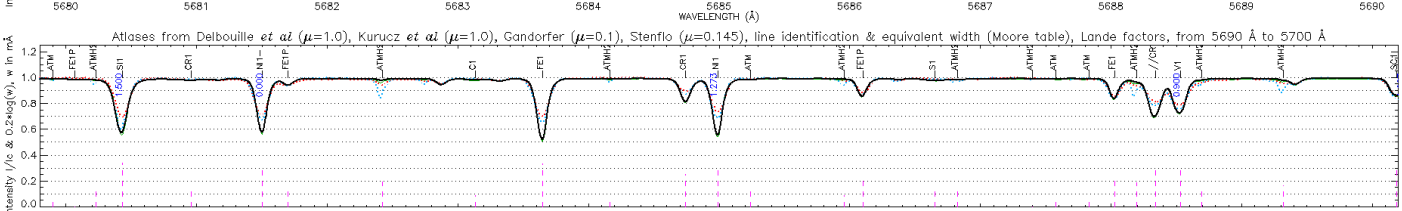
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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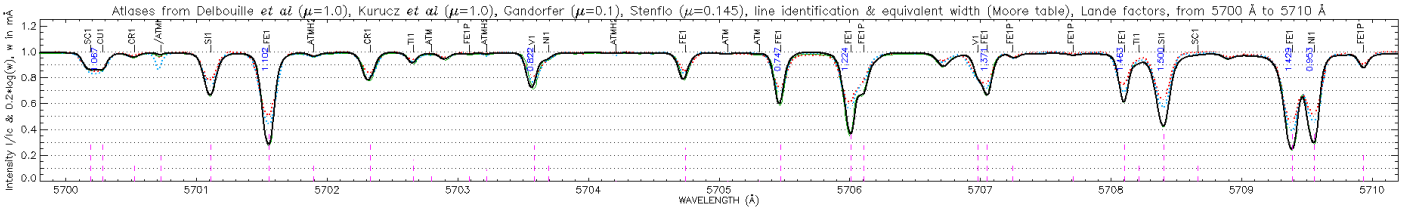
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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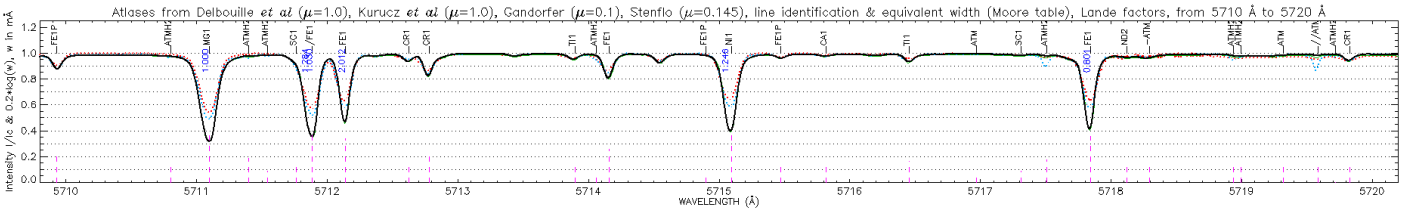
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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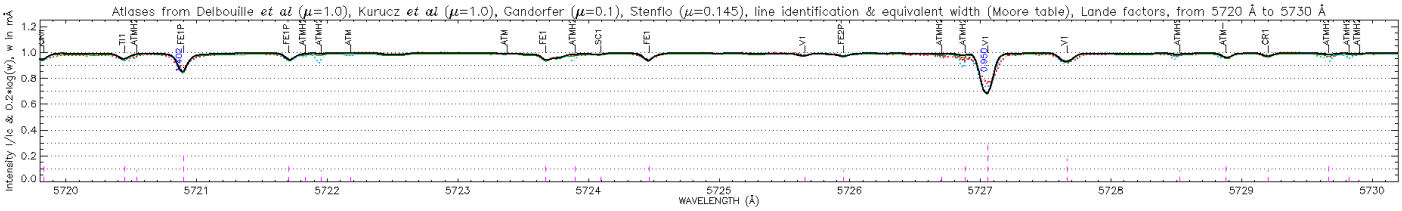
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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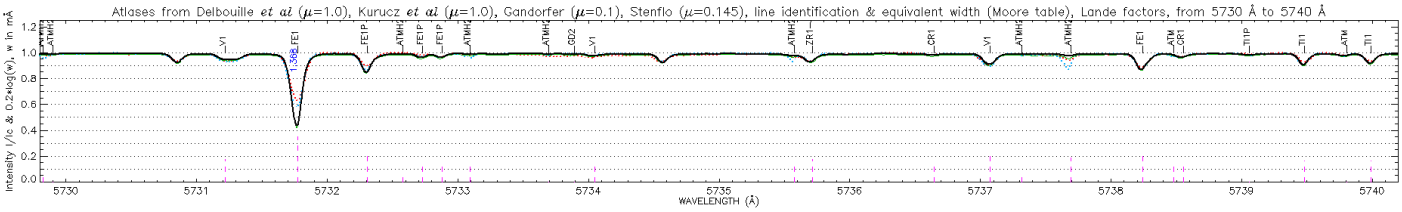
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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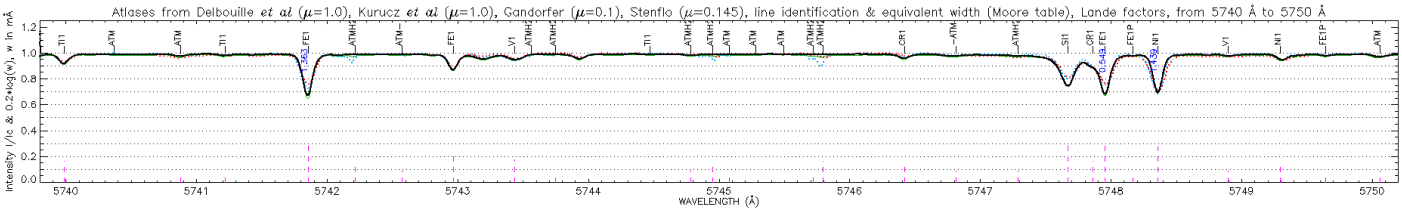
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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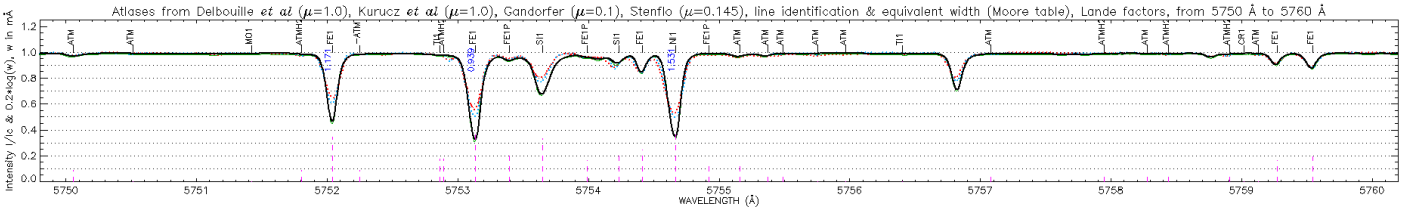
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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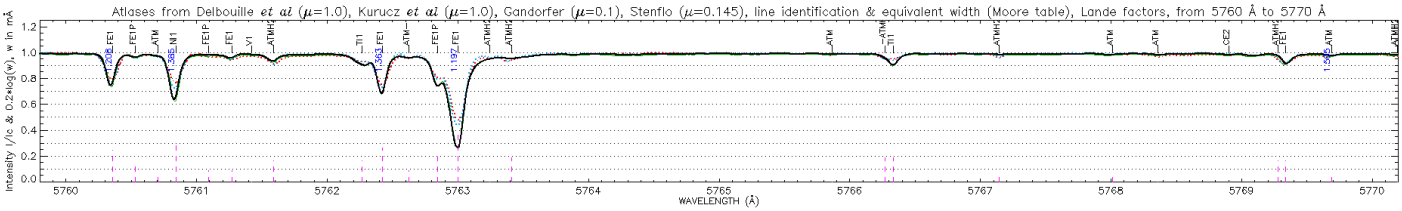
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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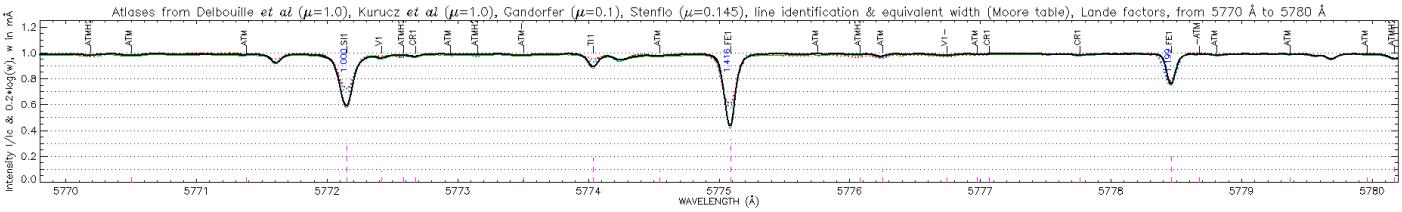
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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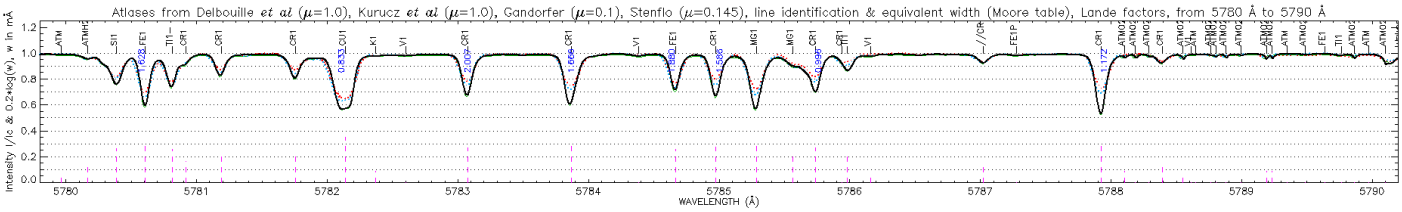
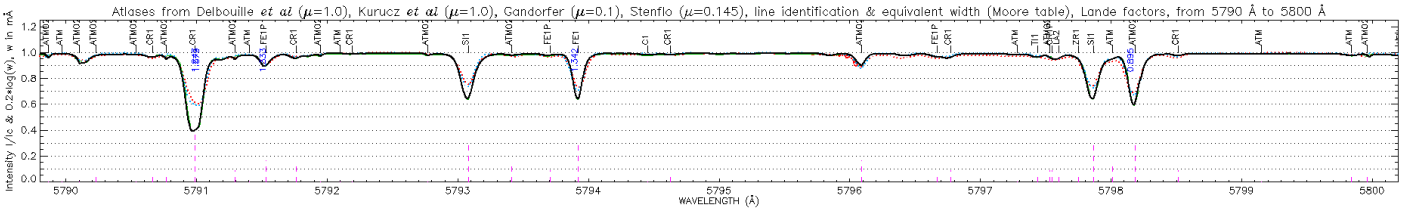
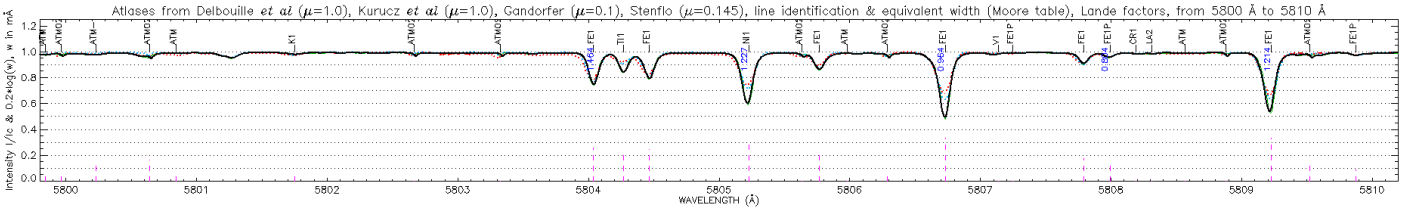
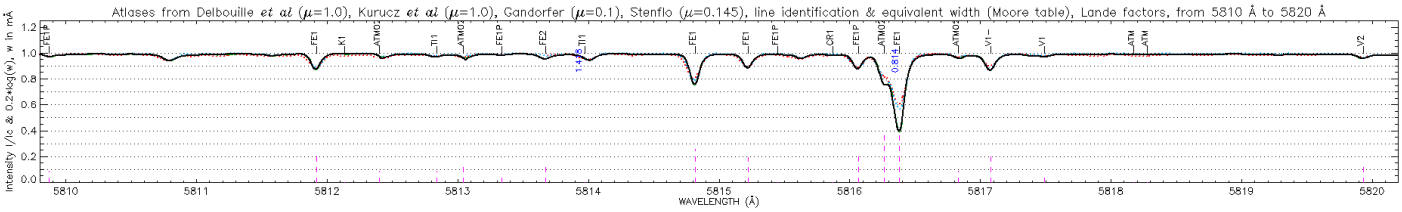
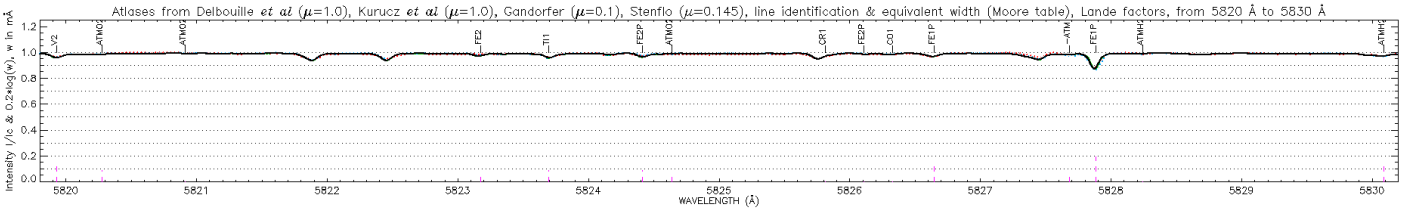
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

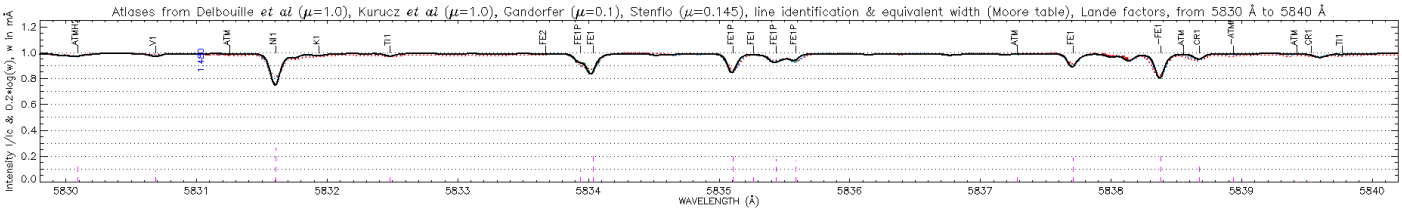

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5780 Å to 5790 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

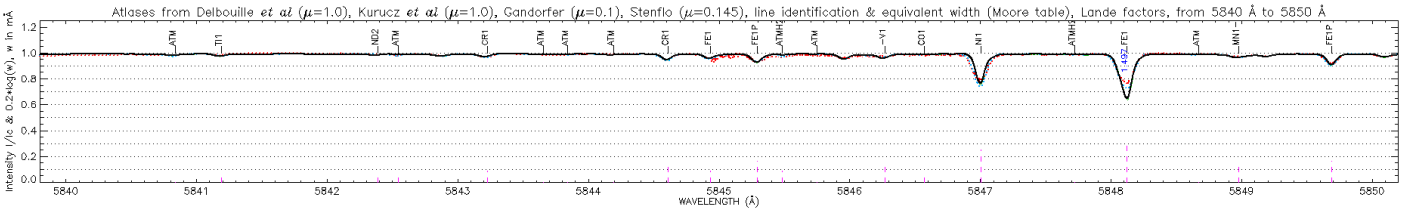

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5790 Å to 5800 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

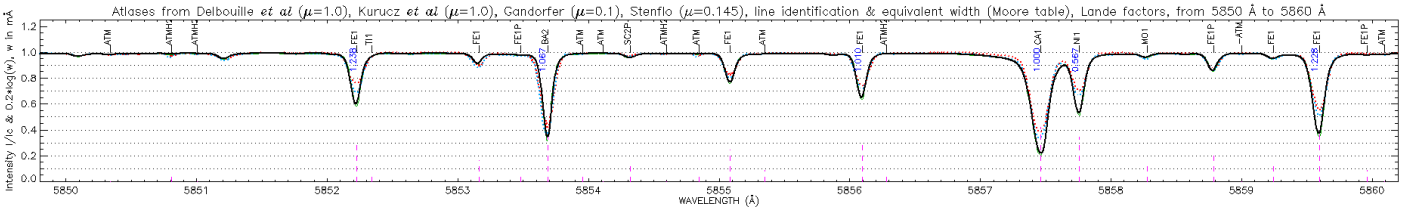

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5800 Å to 5810 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

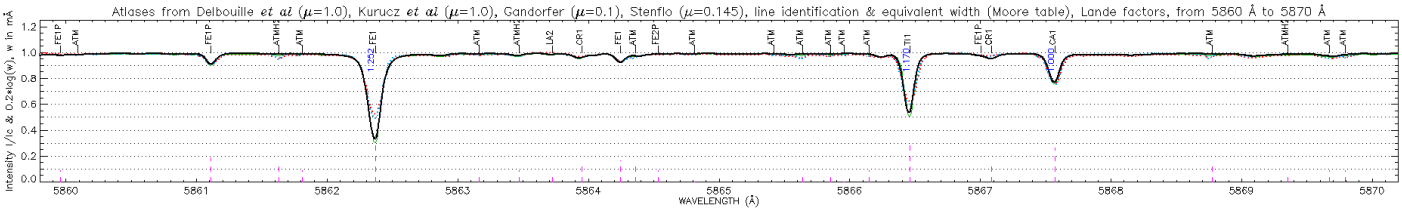

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5810 Å to 5820 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

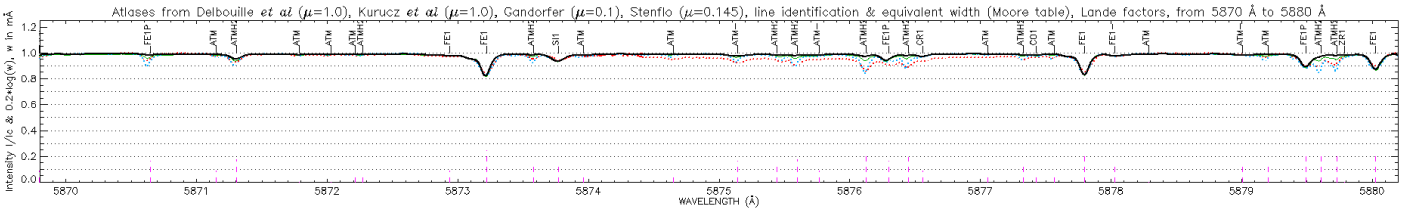

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5820 Å to 5830 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

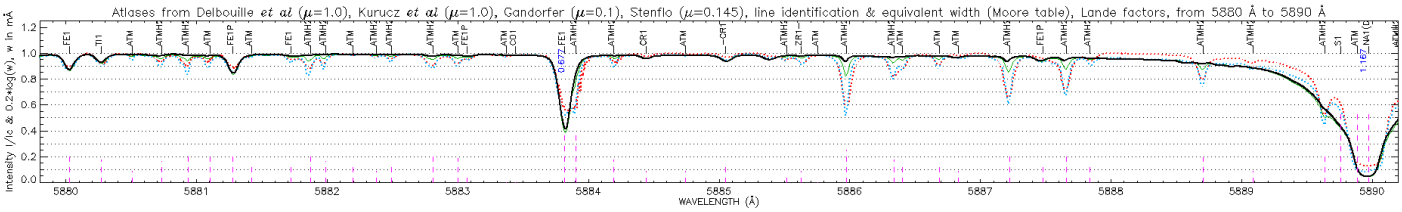

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5830 Å to 5840 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

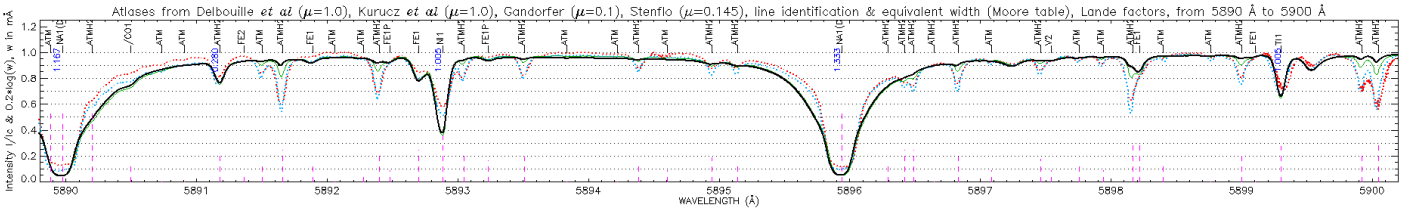

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5840 Å to 5850 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

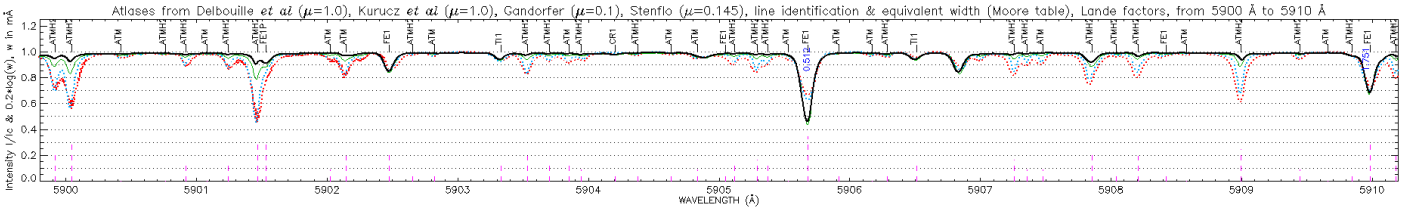

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5850 Å to 5860 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

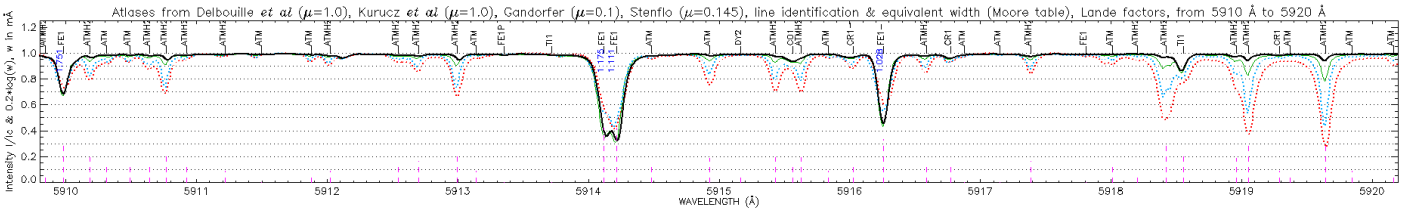

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5860 Å to 5870 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5870 Å to 5880 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5880 Å to 5890 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5890 Å to 5900 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5900 Å to 5910 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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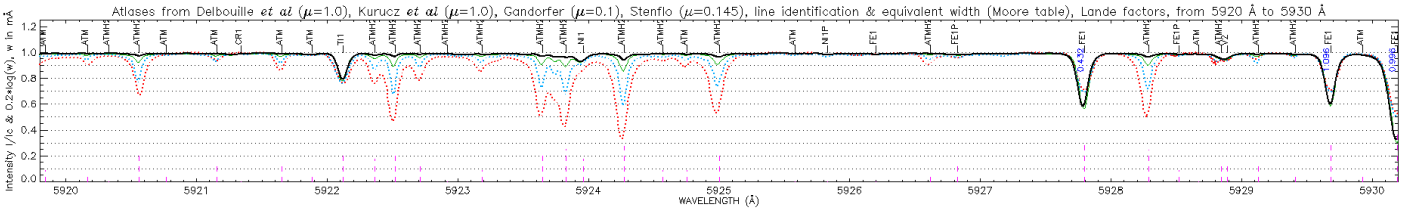
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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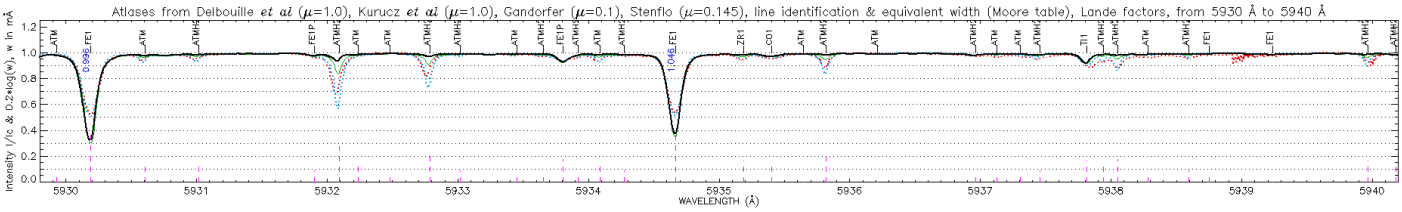
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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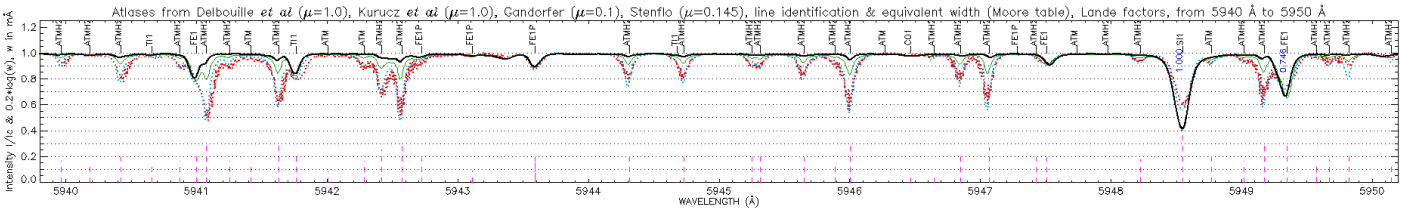
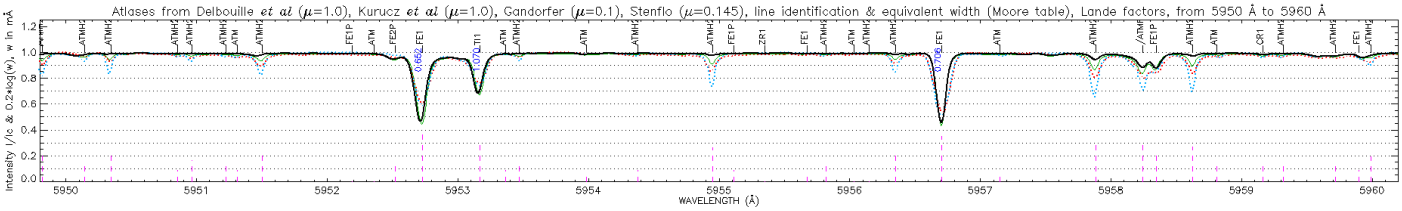
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5940 Å to 5950 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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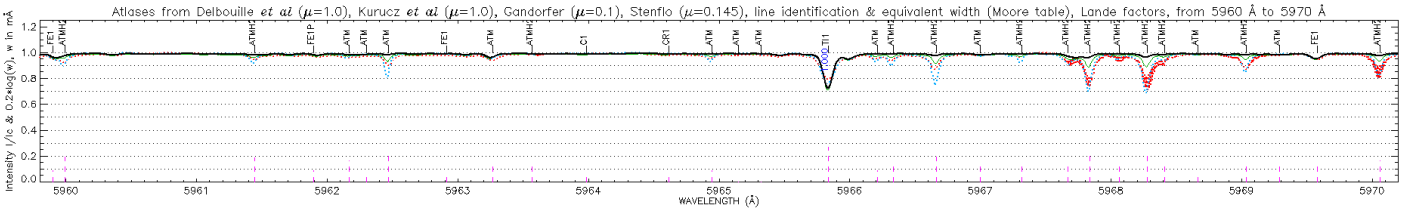
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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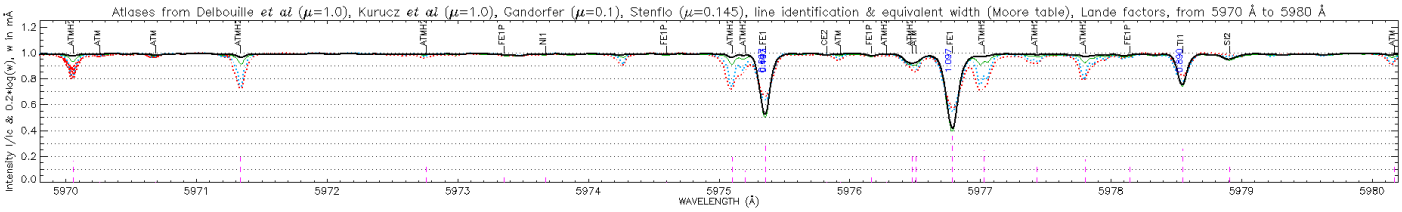
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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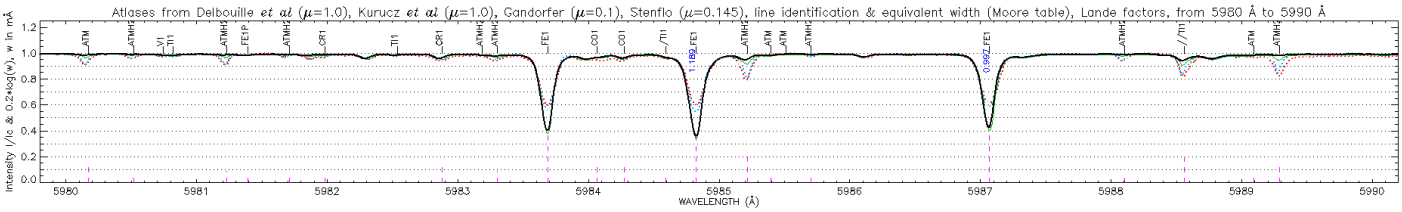
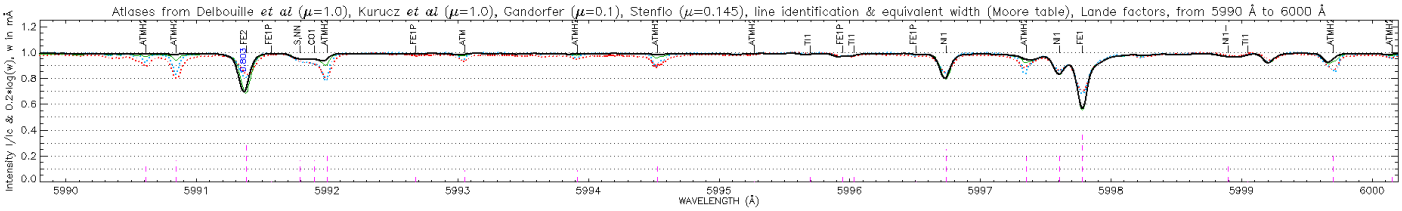
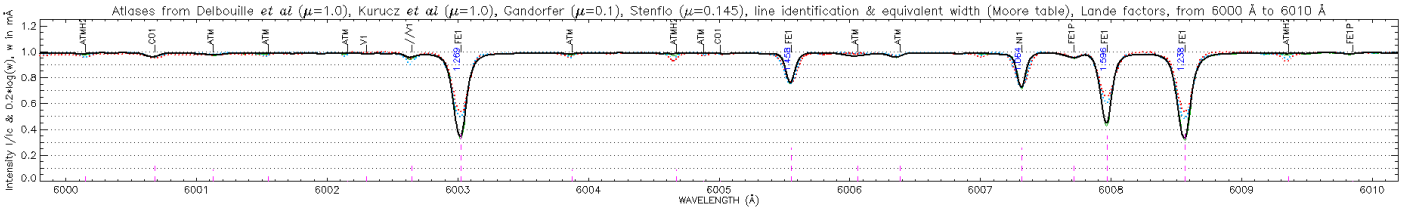
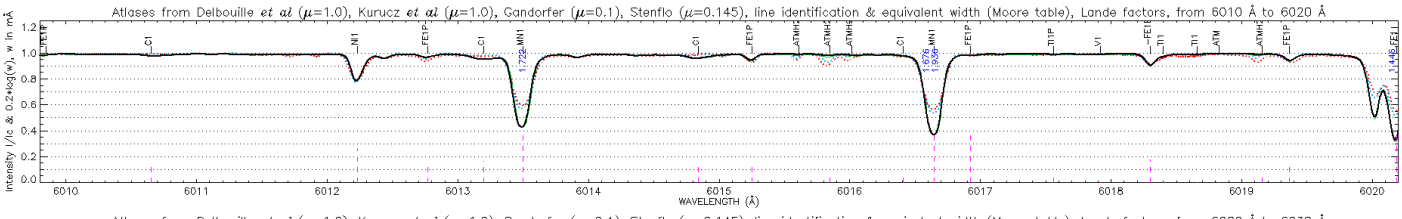
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5980 Å to 5990 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 5990 Å to 6000 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6000 Å to 6010 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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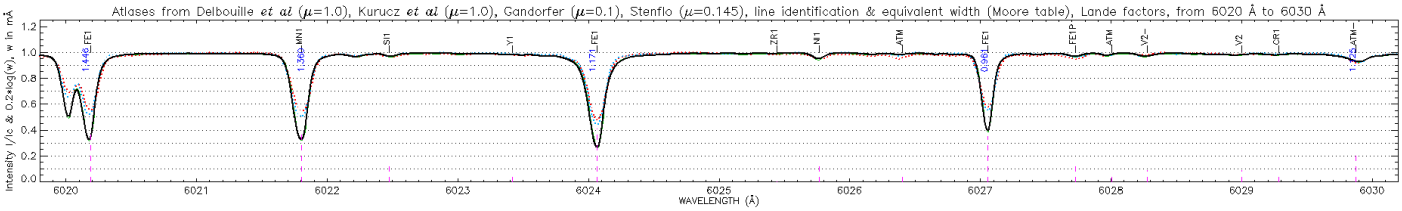
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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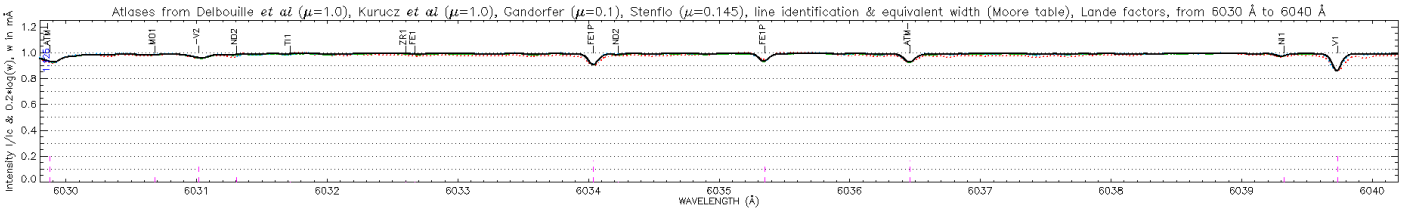
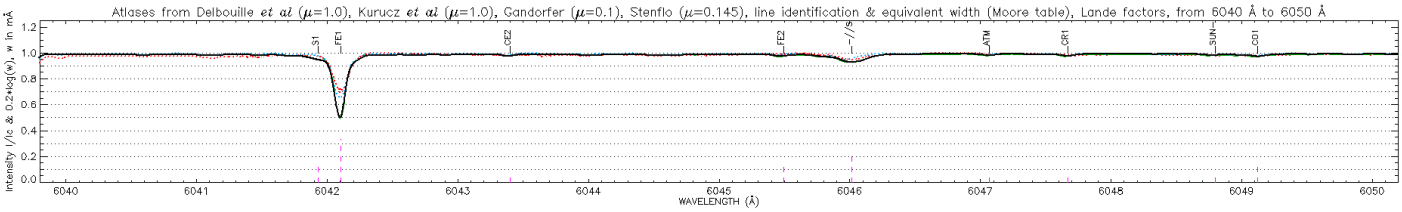
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6030 Å to 6040 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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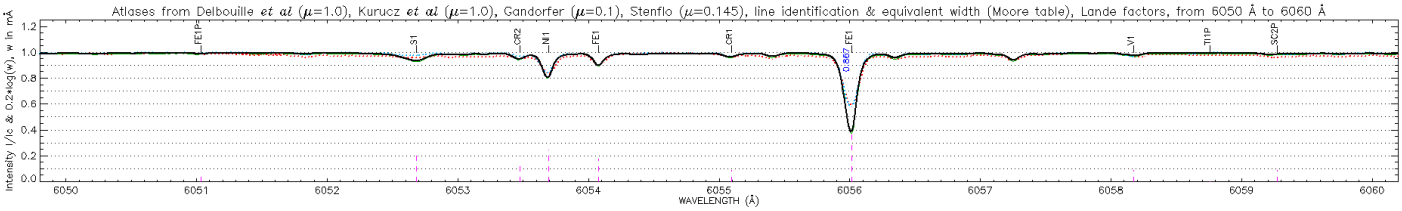
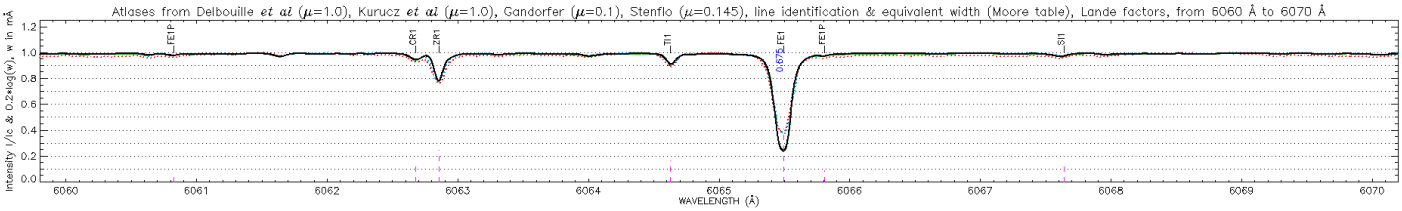
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6050 Å to 6060 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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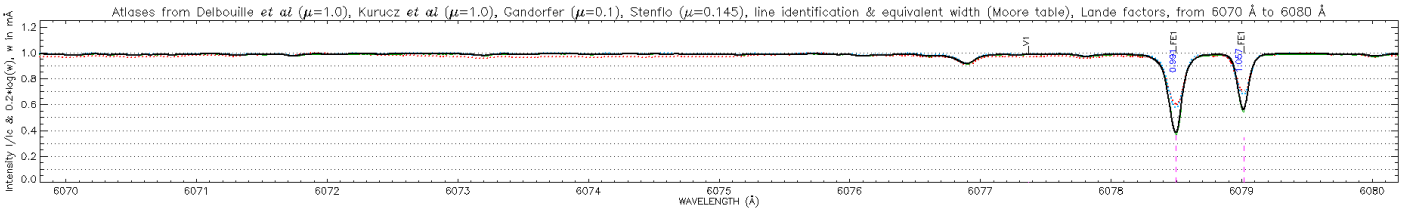
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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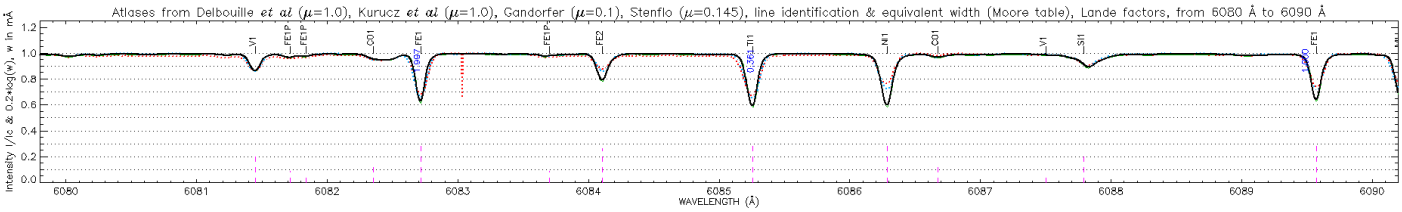
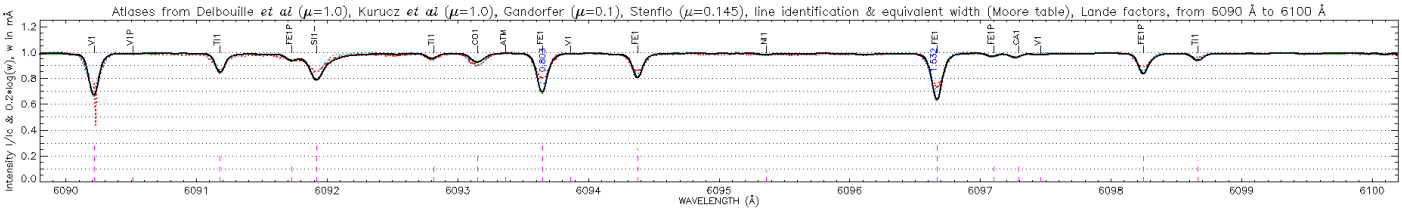
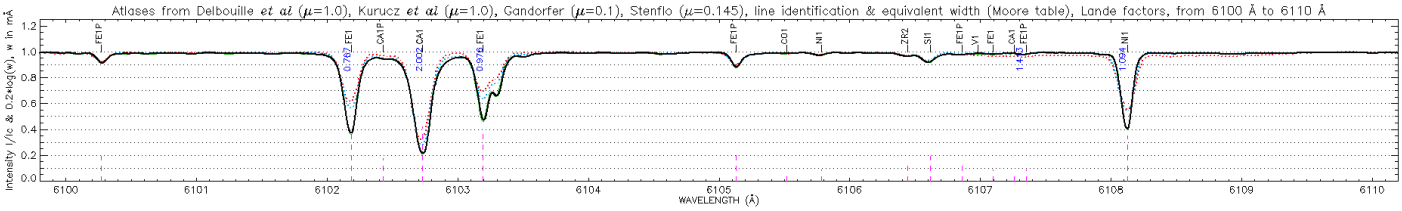
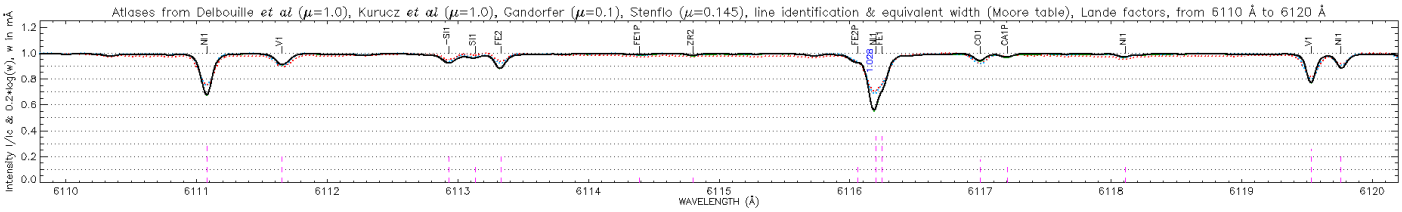
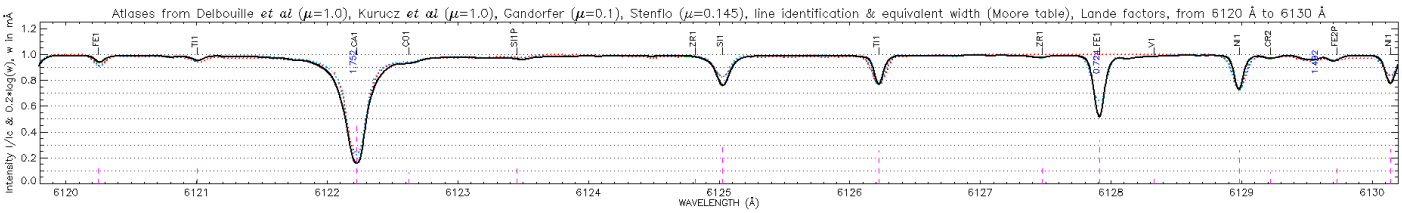
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

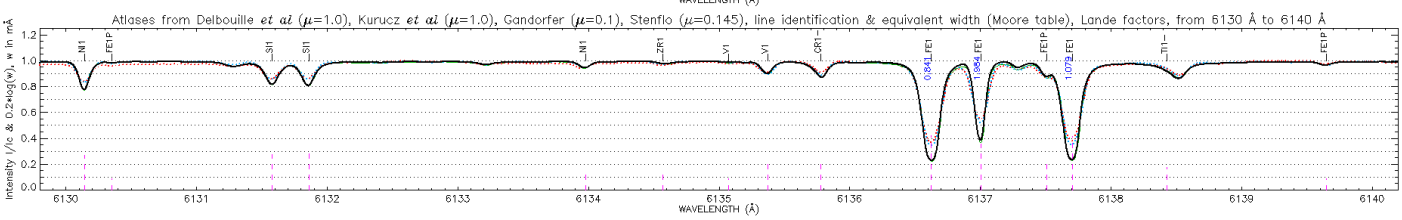

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6080 Å to 6090 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

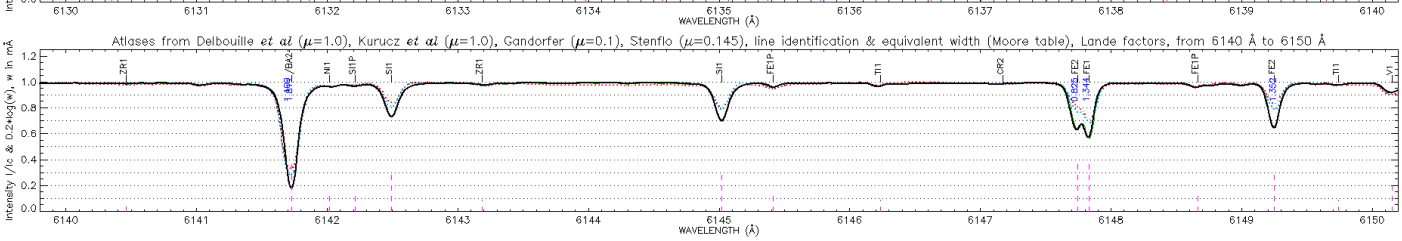

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6090 Å to 6100 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6100 Å to 6110 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6110 Å to 6120 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6120 Å to 6130 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6130 Å to 6140 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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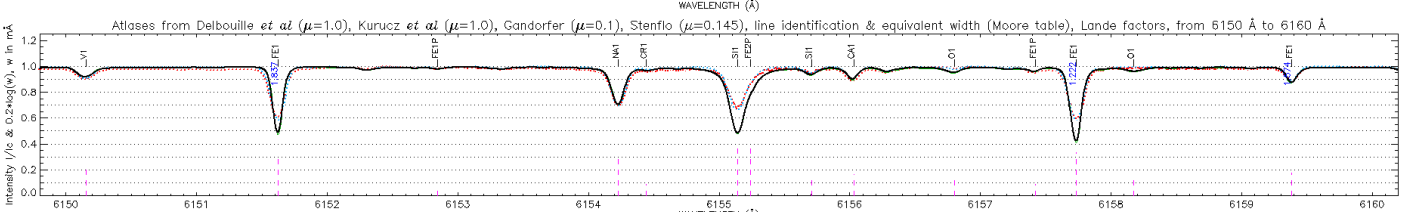
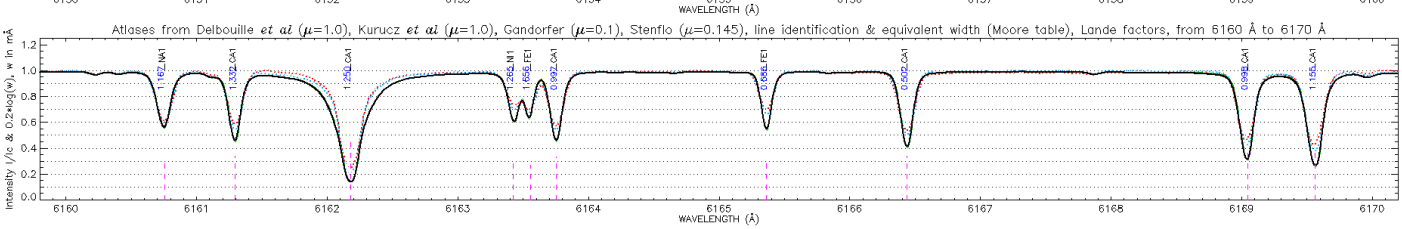
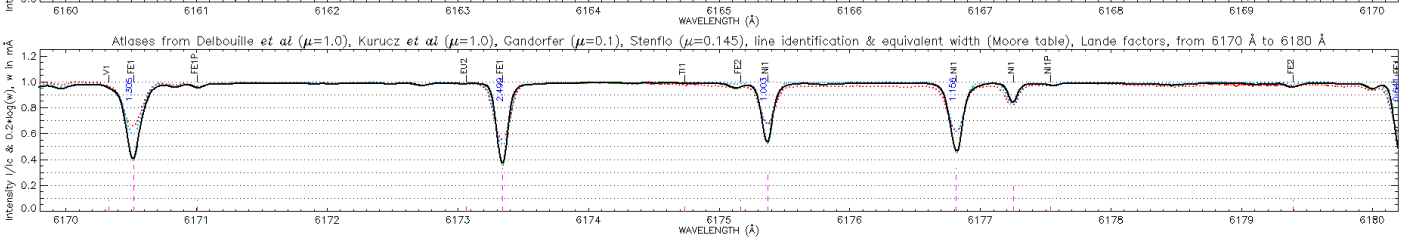
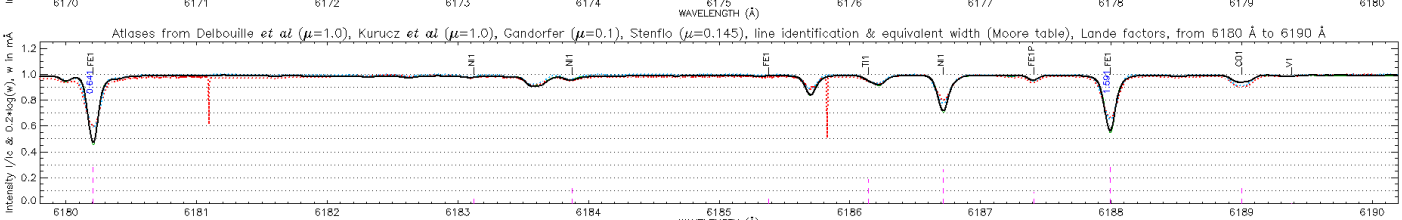
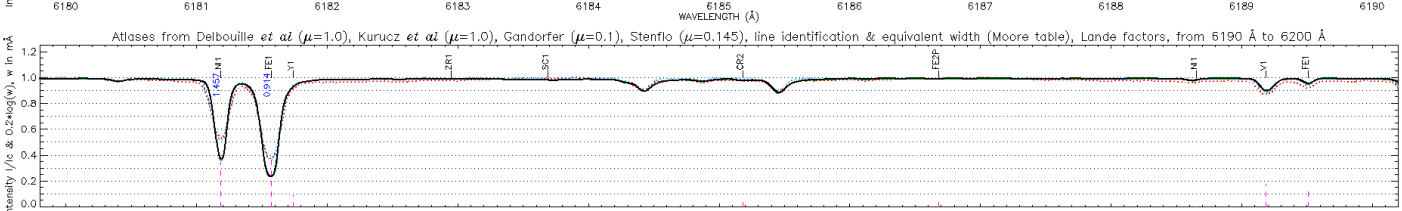
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

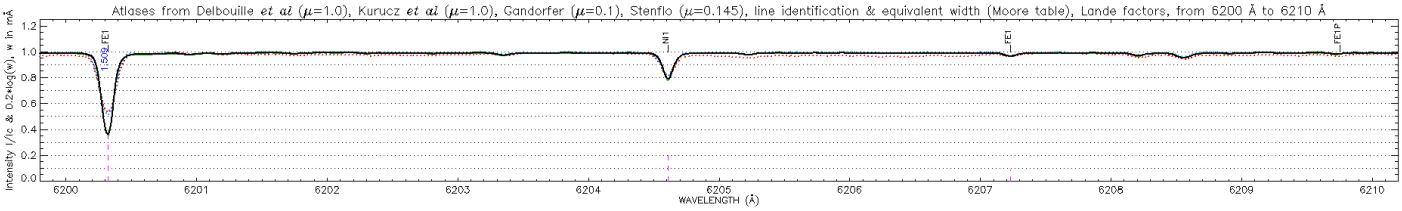

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6150 Å to 6160 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

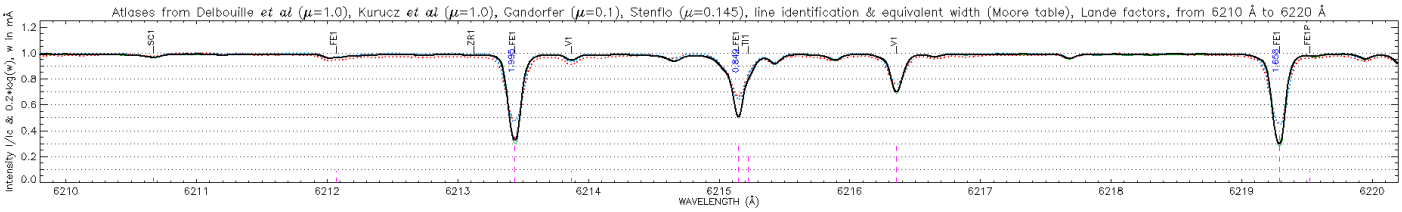

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6160 Å to 6170 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

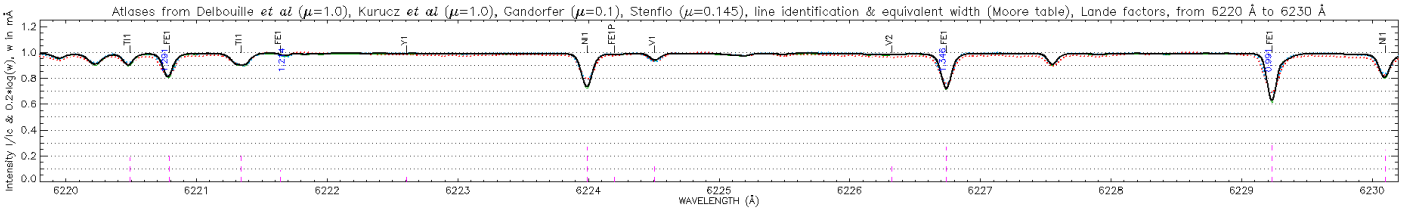

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6170 Å to 6180 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

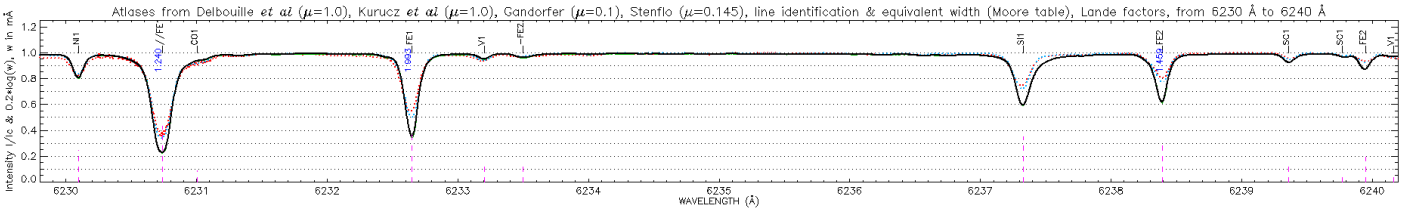

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6180 Å to 6190 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6190 Å to 6200 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6200 Å to 6210 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6210 Å to 6220 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6220 Å to 6230 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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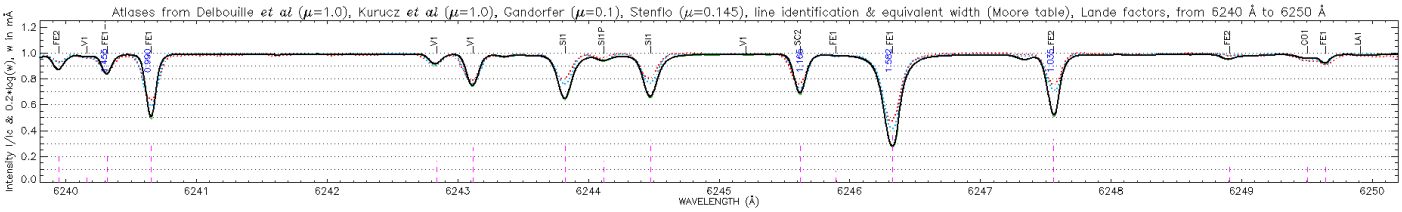
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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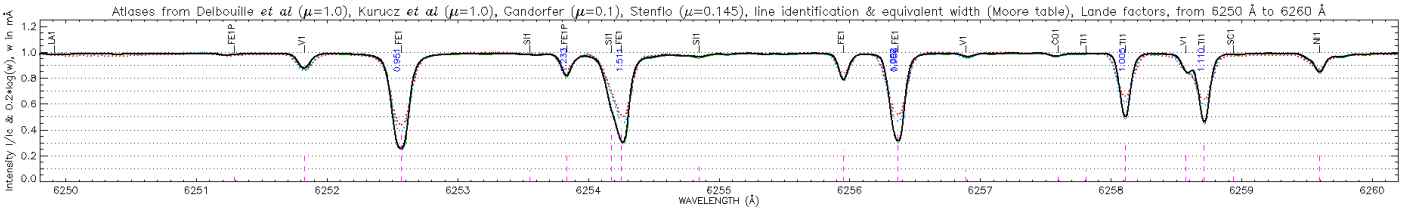
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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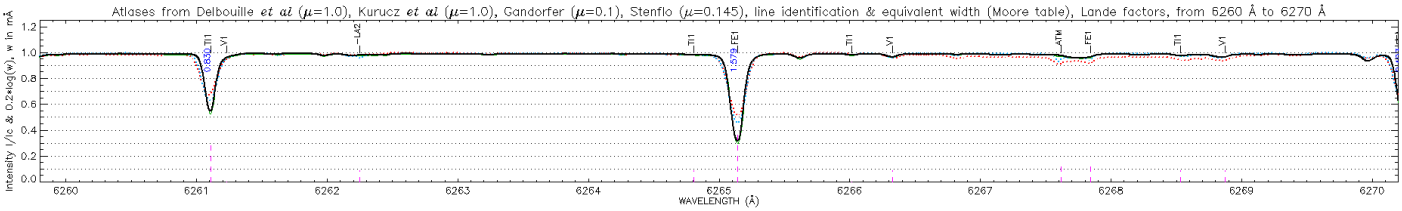
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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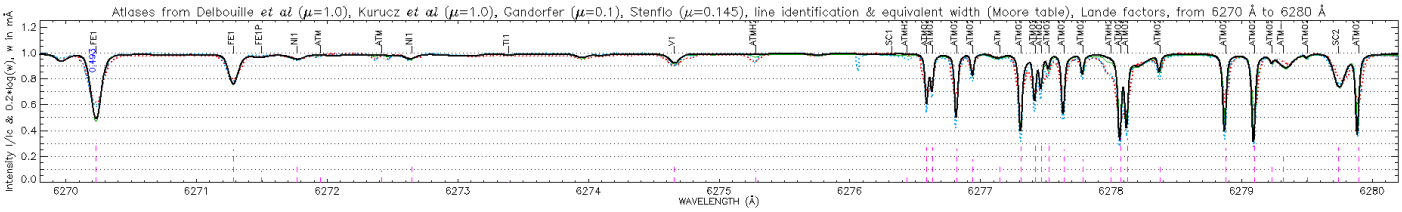
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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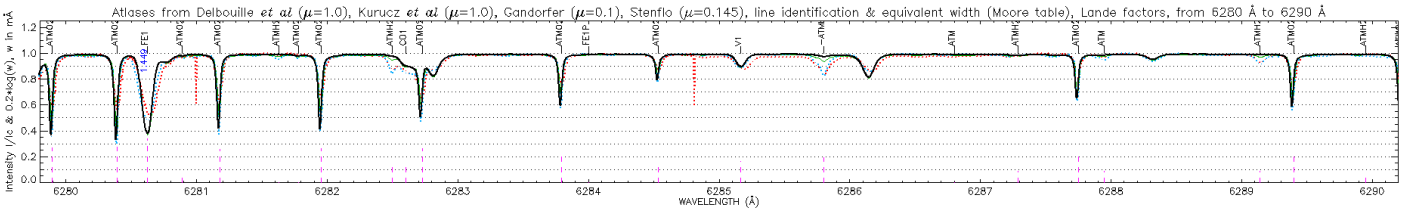
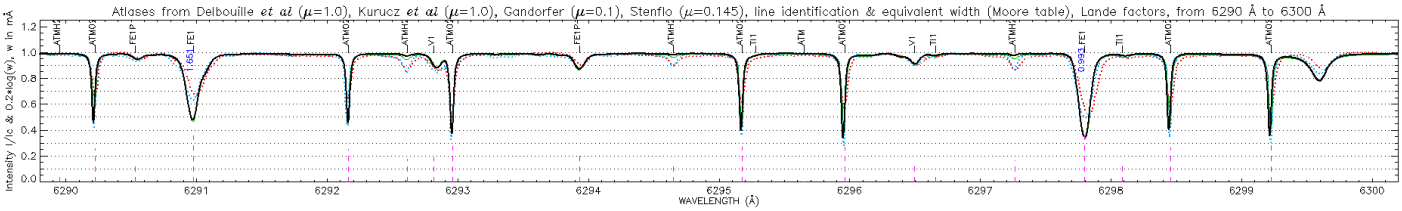
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6280 Å to 6290 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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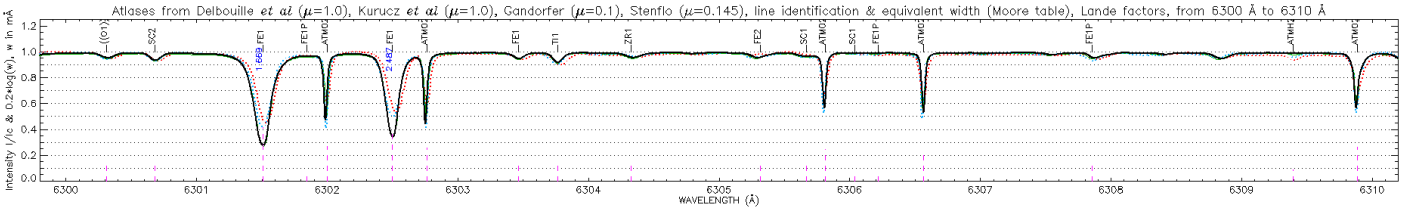
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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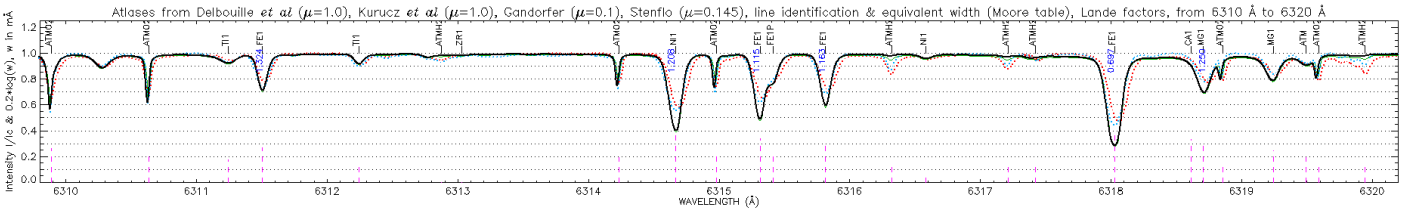
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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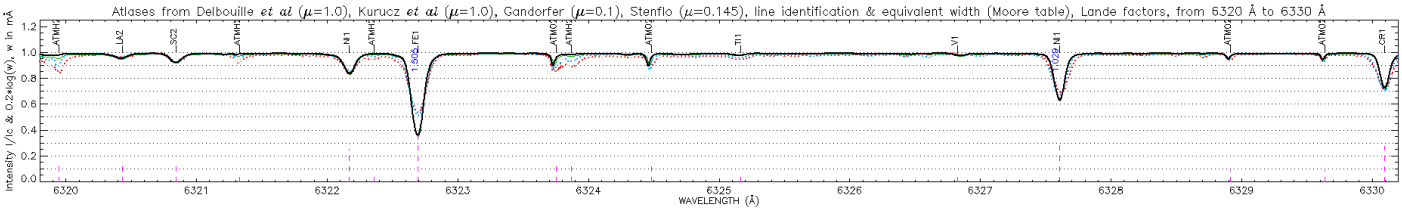
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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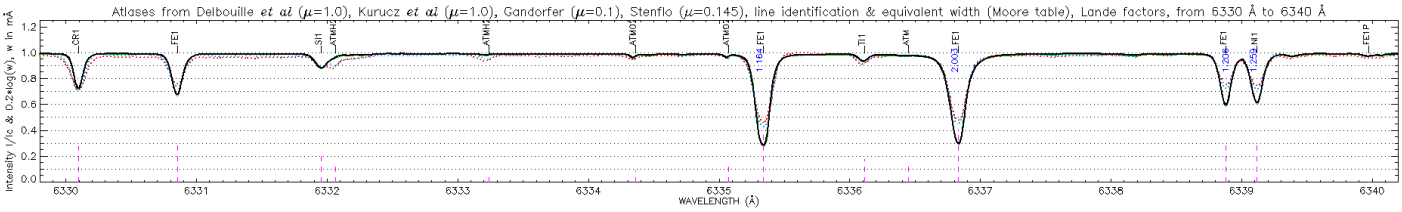
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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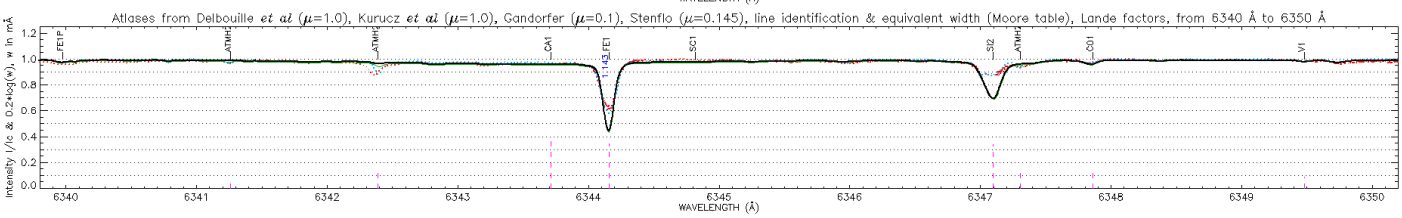
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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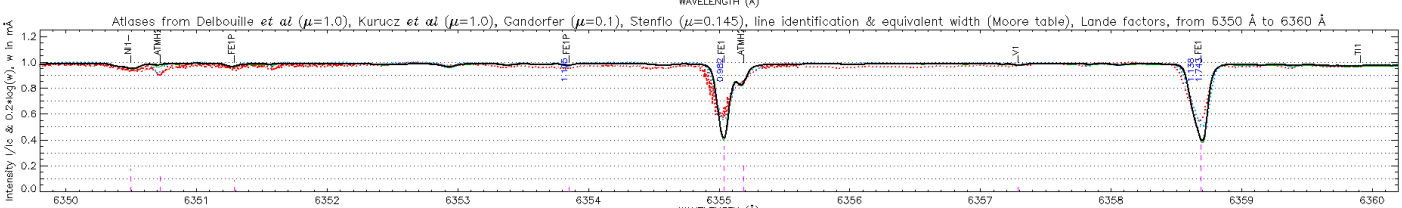
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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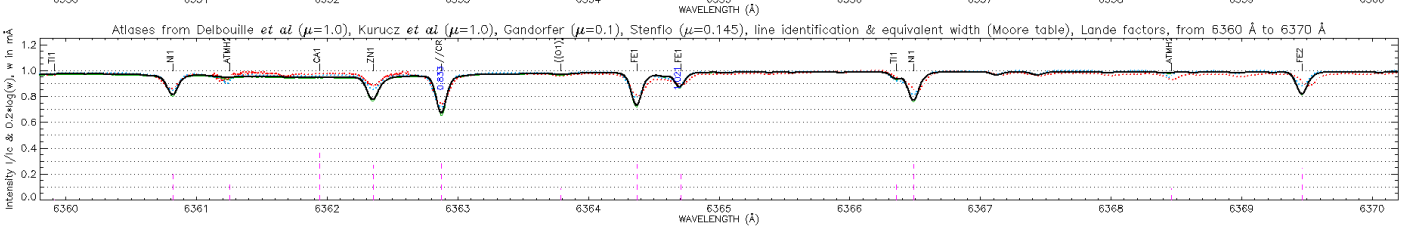
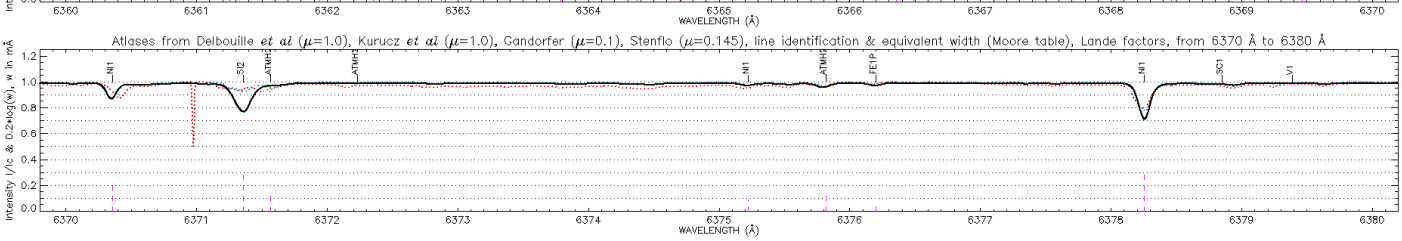
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6360 Å to 6370 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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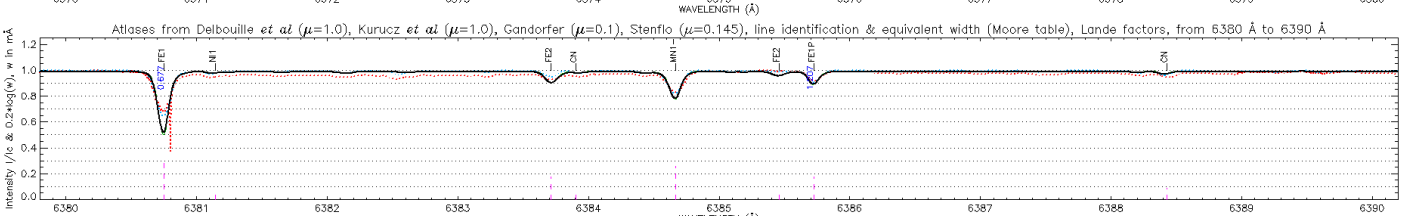
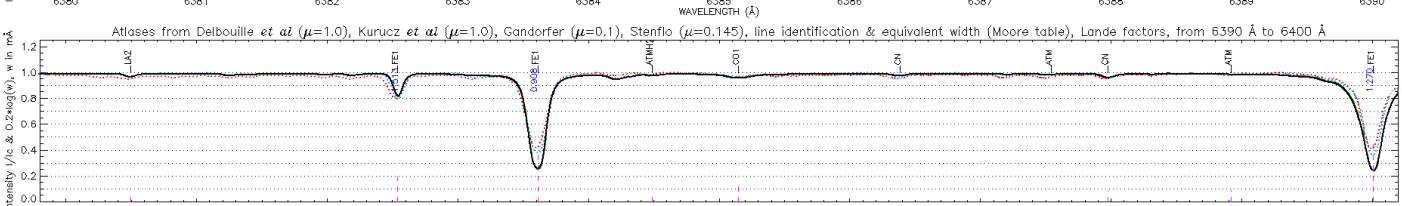
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6380 Å to 6390 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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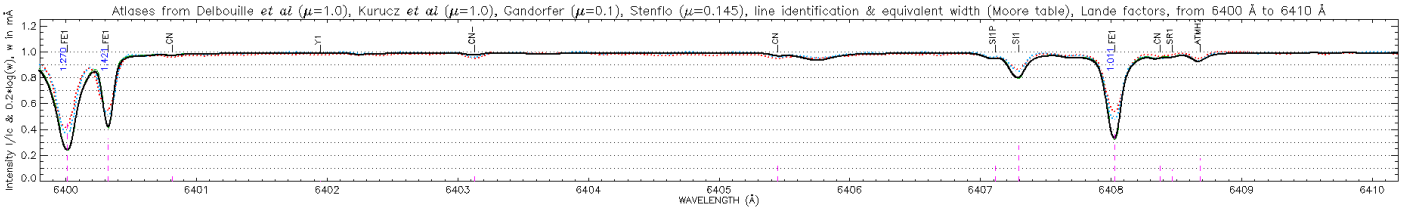
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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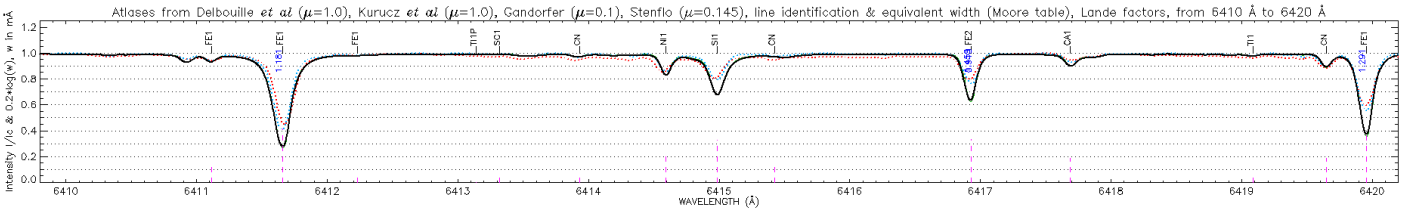
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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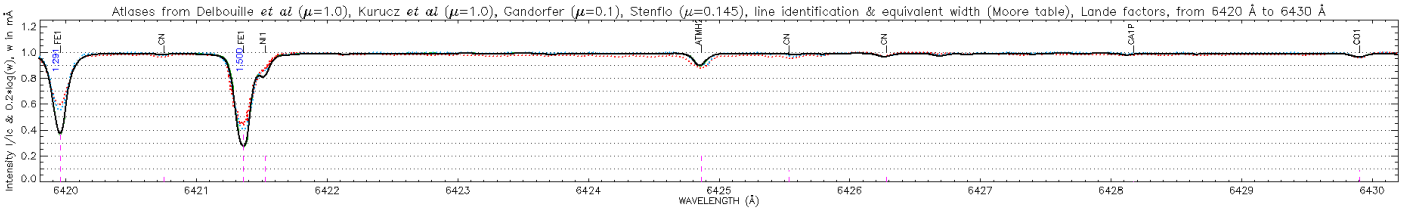
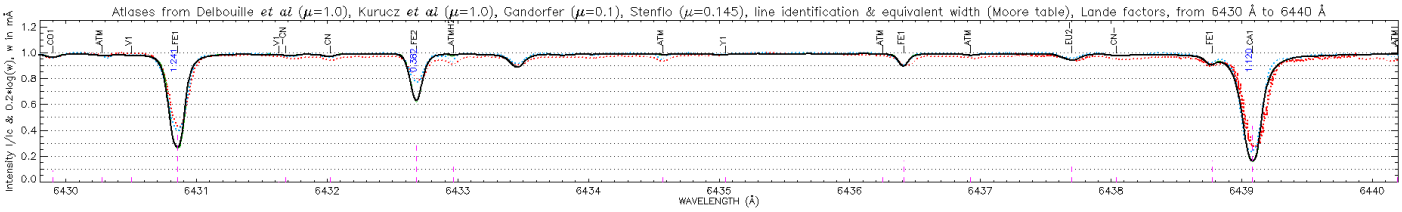
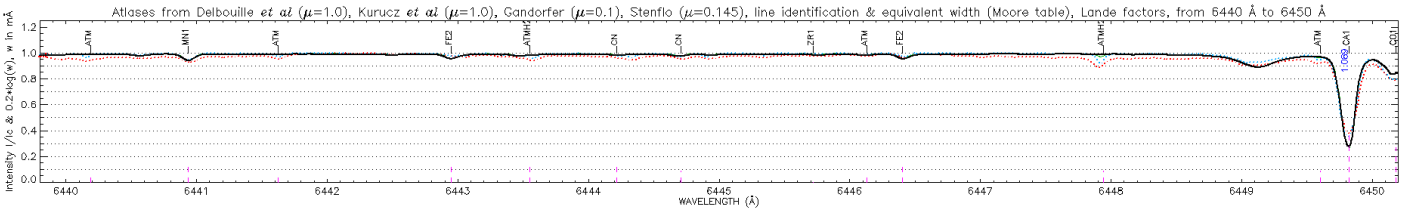
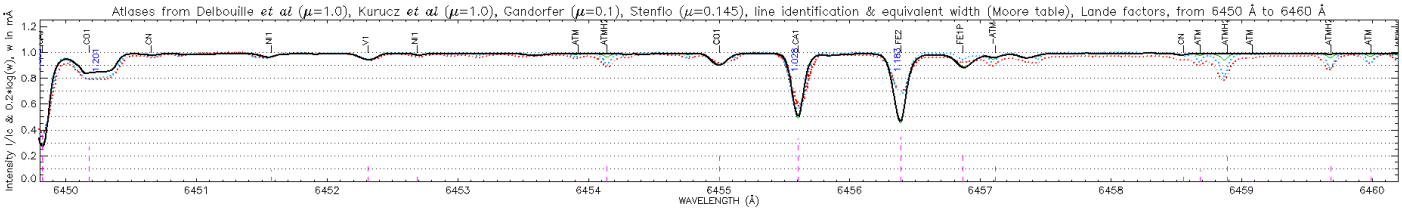
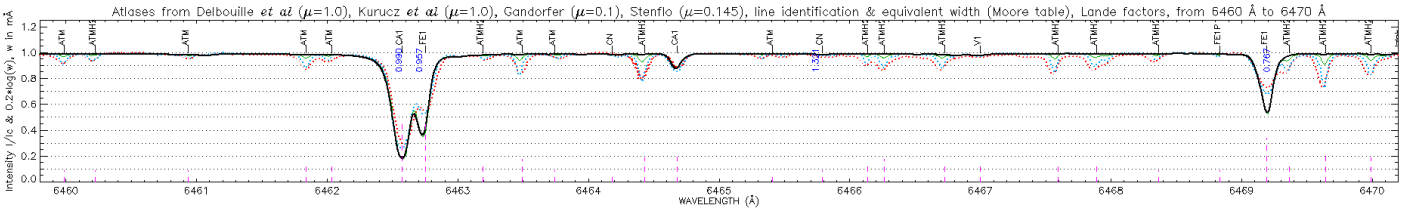
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

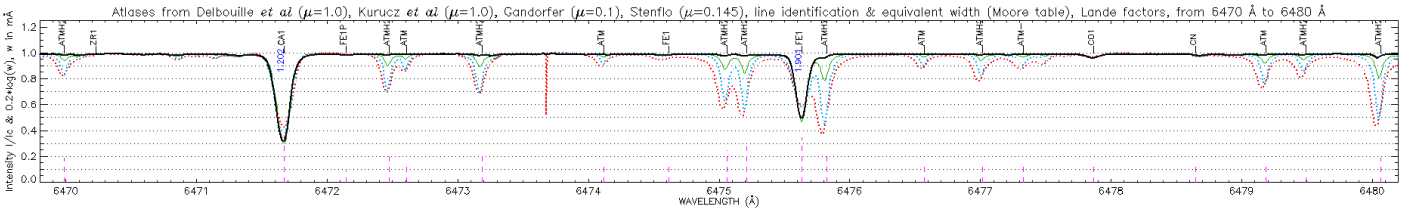

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6420 Å to 6430 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

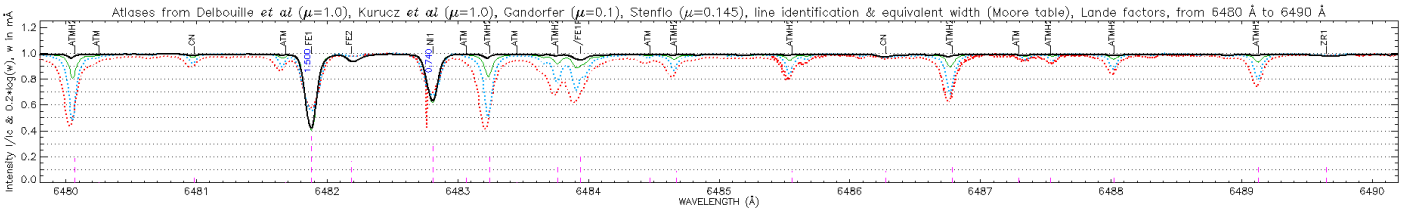

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6430 Å to 6440 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6440 Å to 6450 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6450 Å to 6460 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6460 Å to 6470 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6470 Å to 6480 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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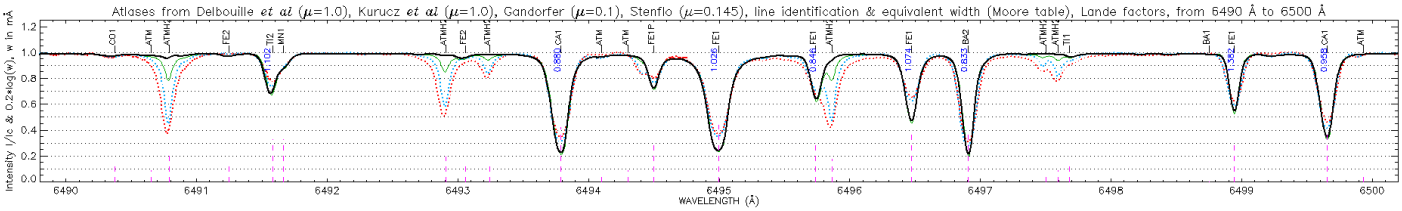
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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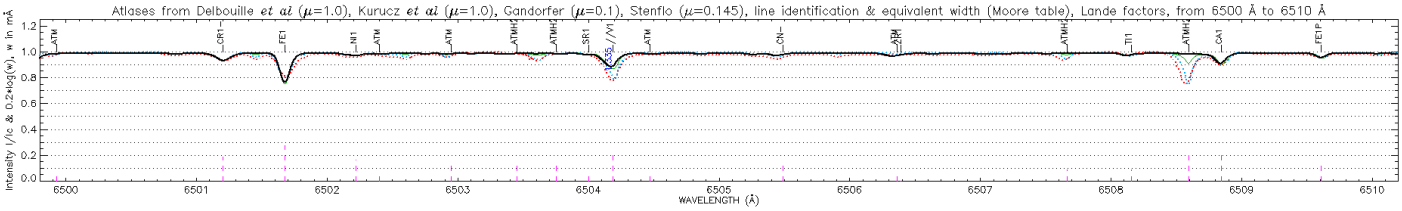
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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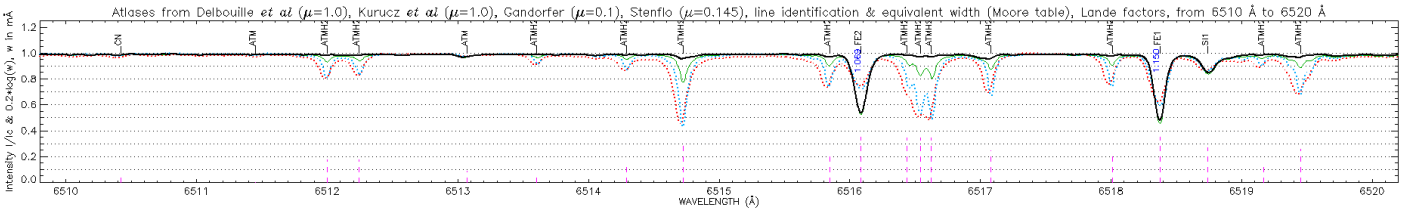
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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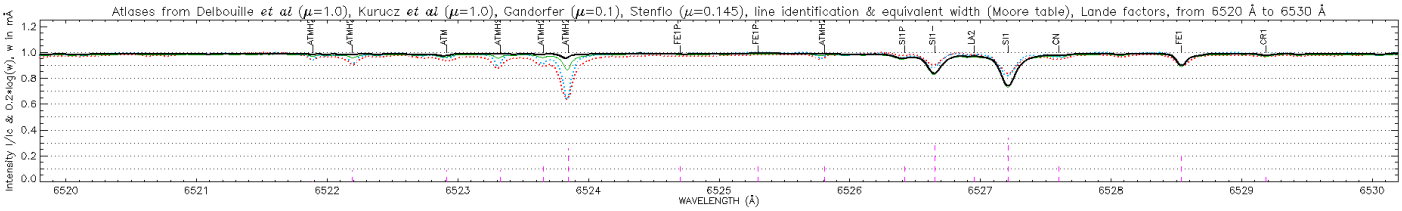
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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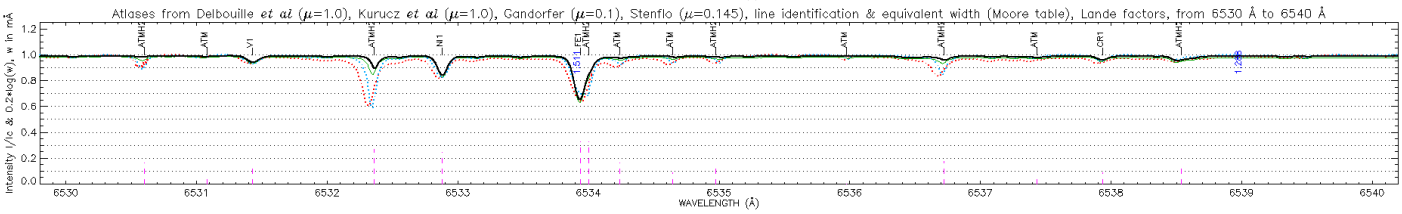
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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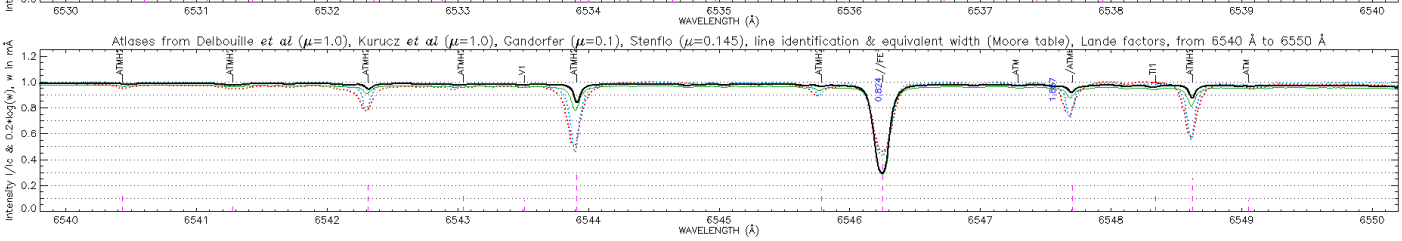
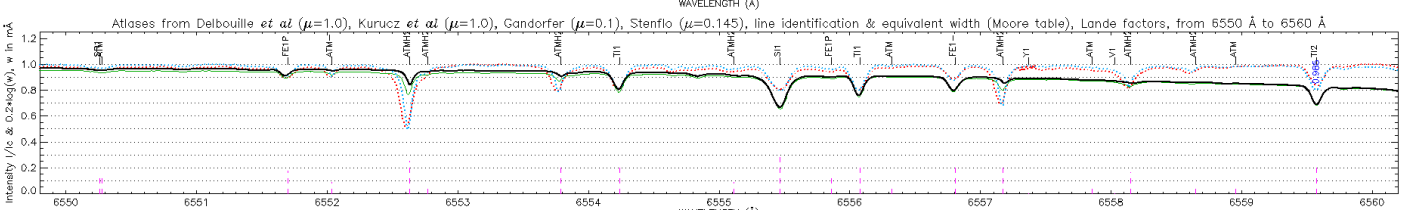
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6540 Å to 6550 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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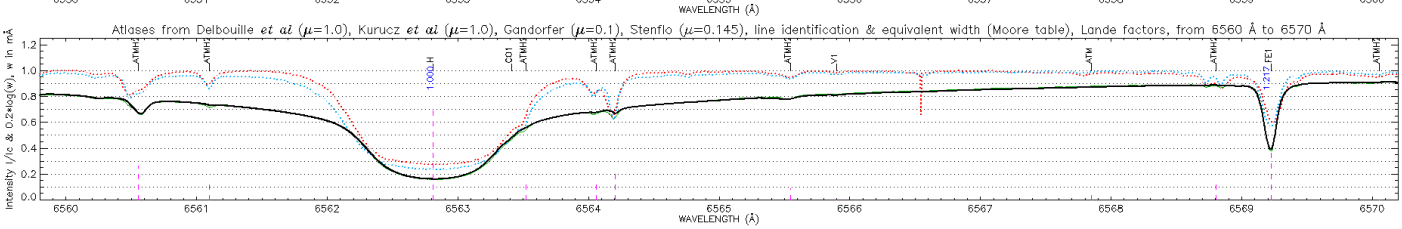
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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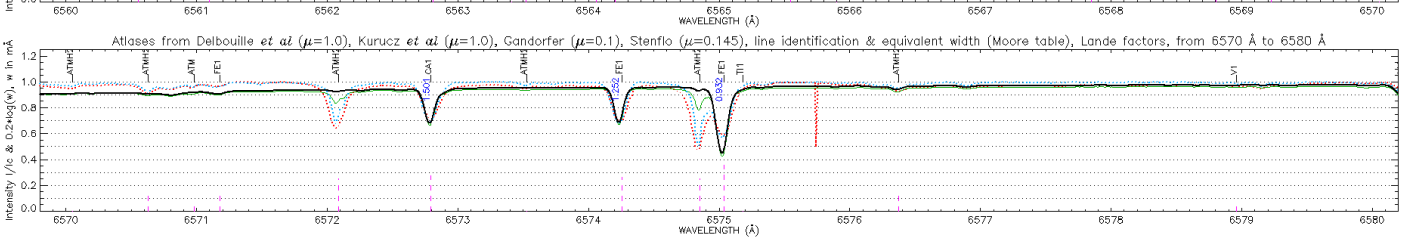
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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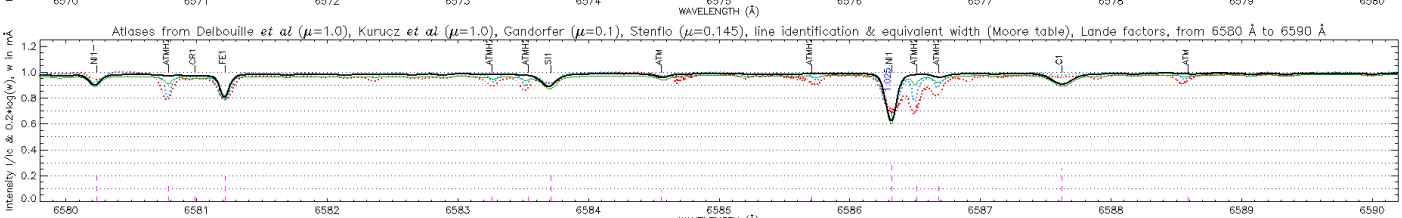
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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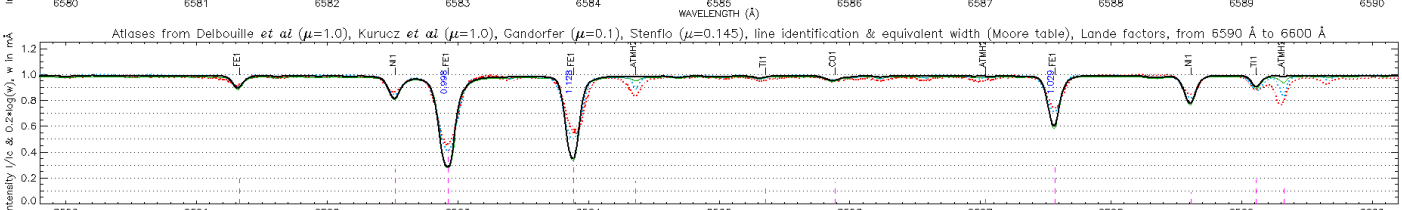
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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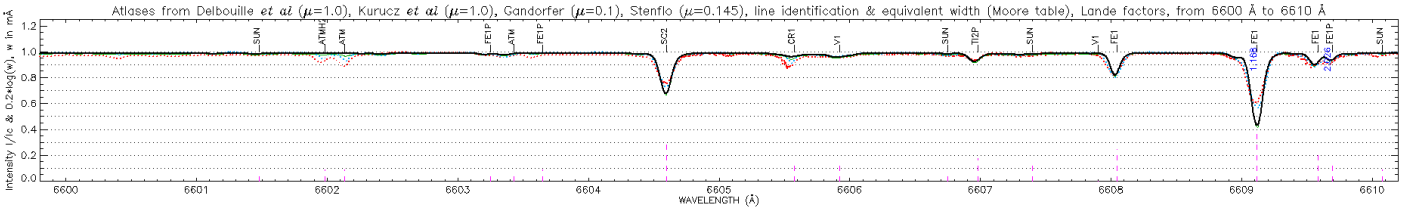
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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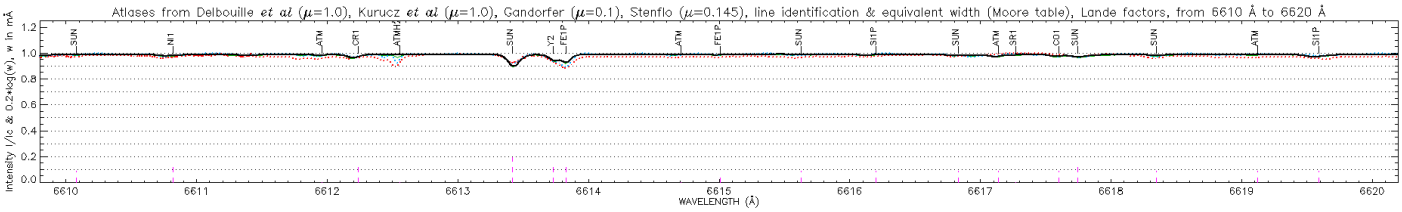
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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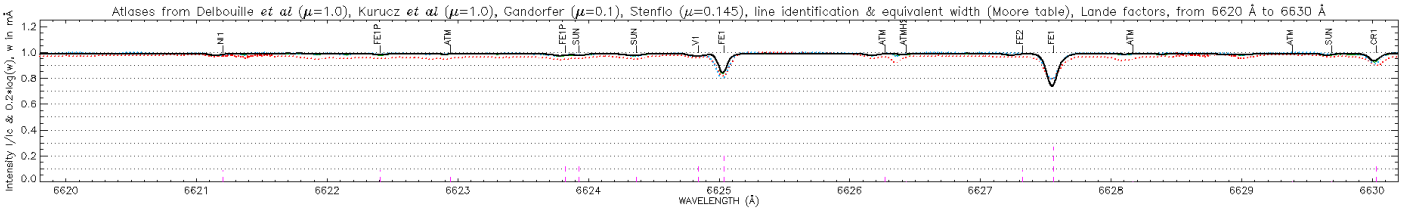
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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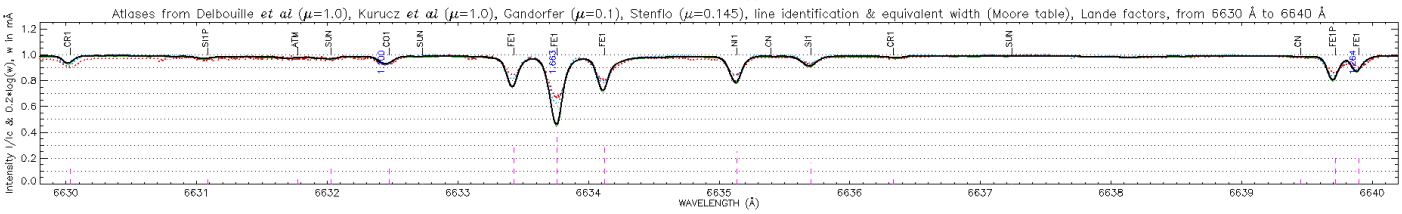
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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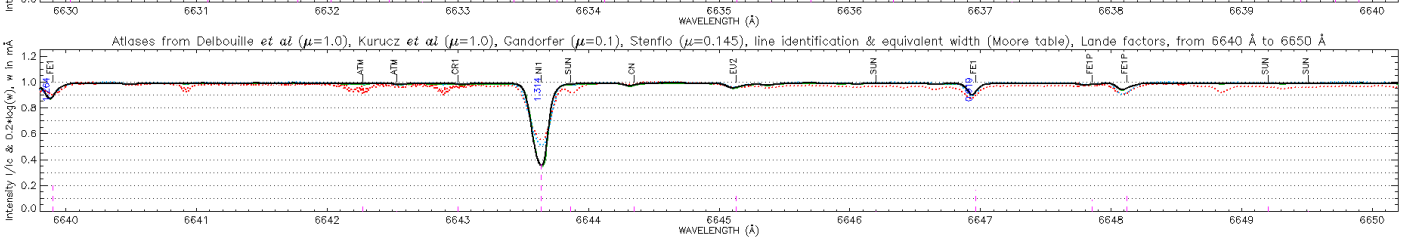
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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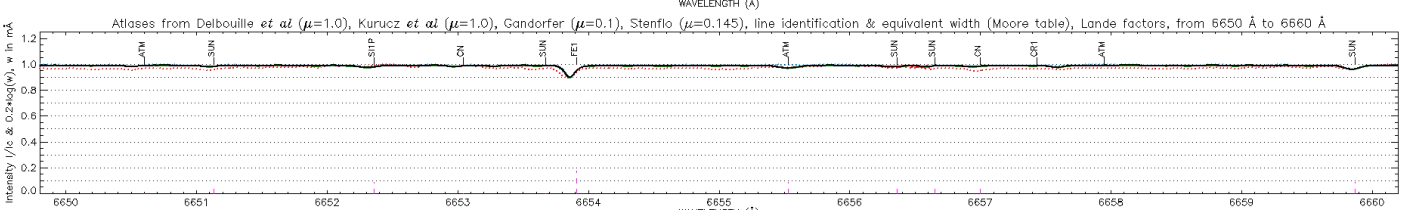
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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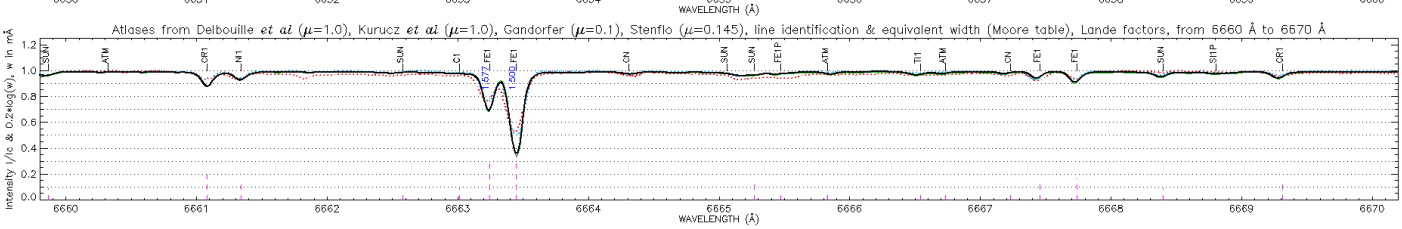
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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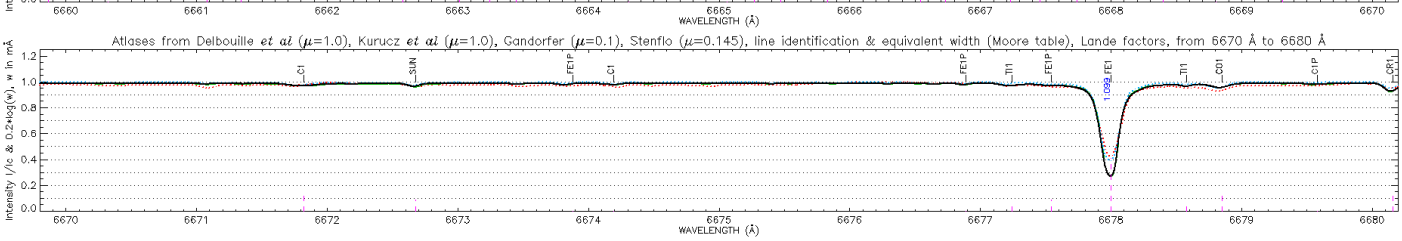
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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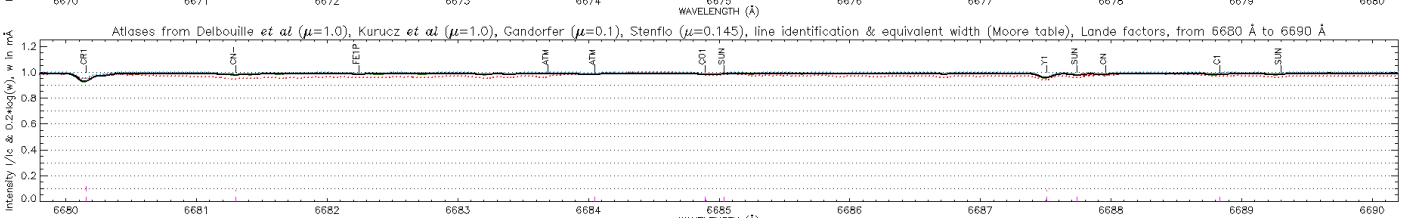
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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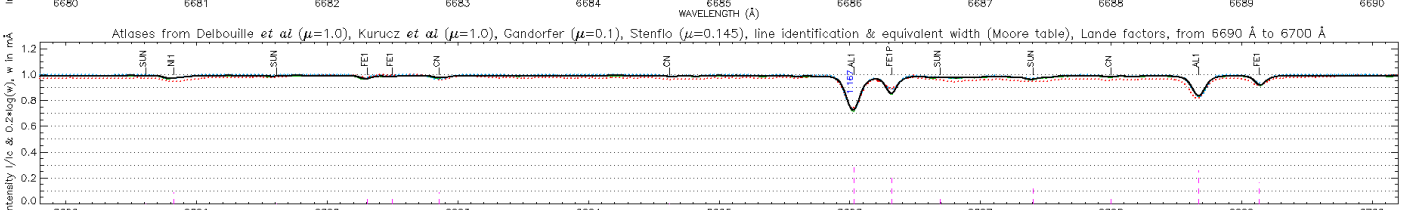
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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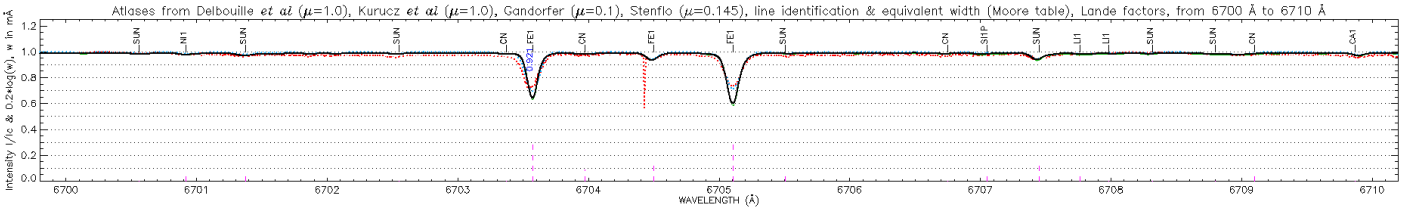
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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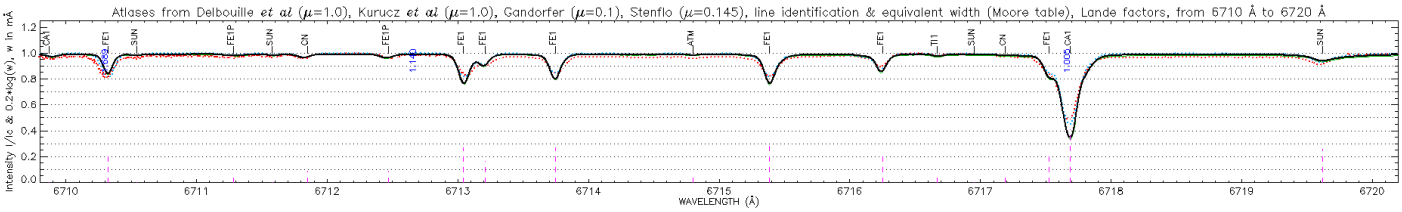
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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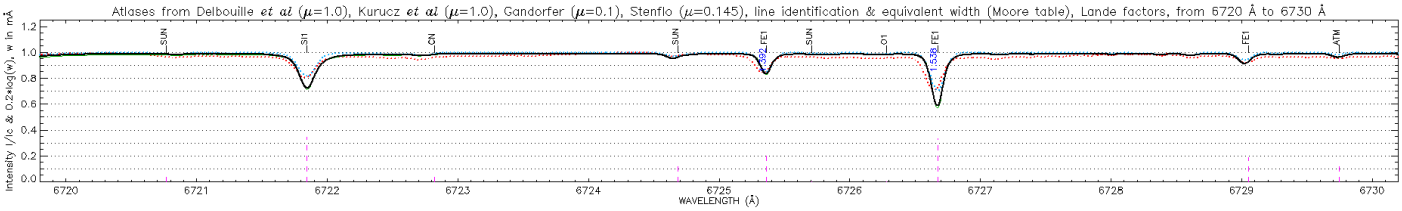
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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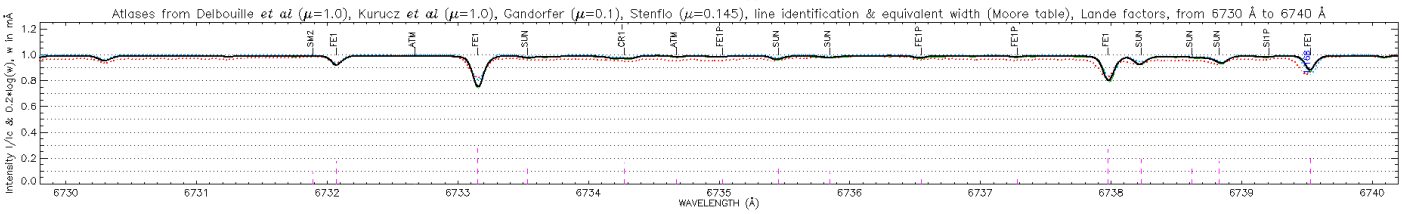
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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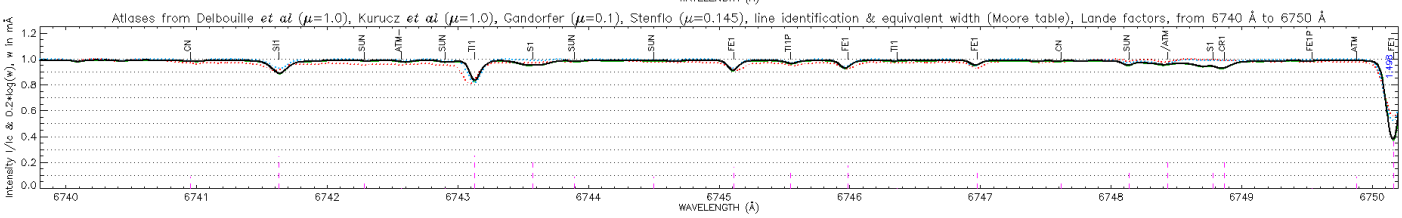
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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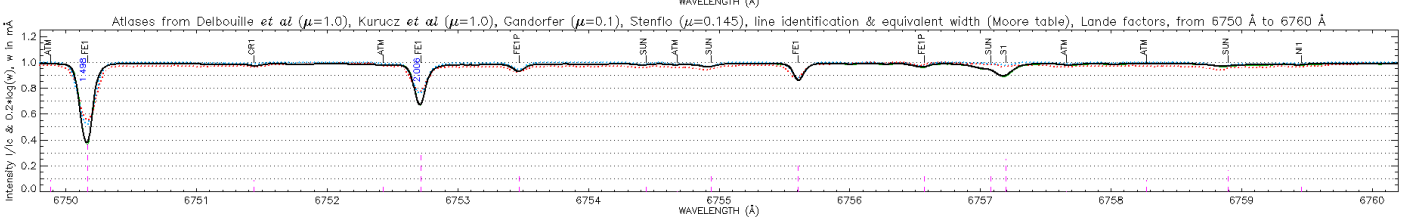
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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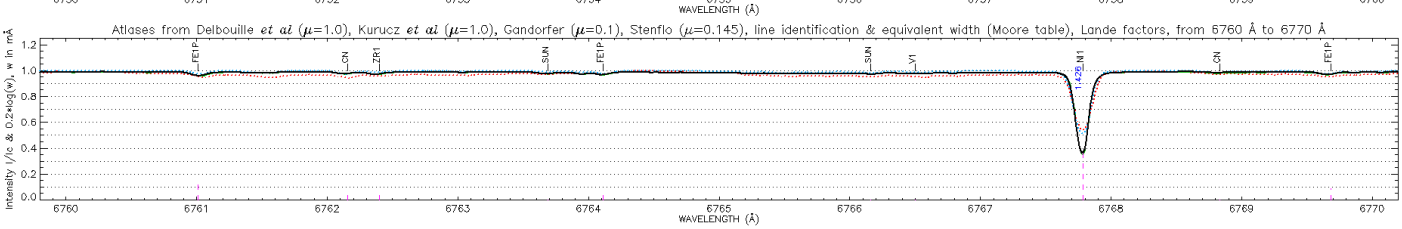
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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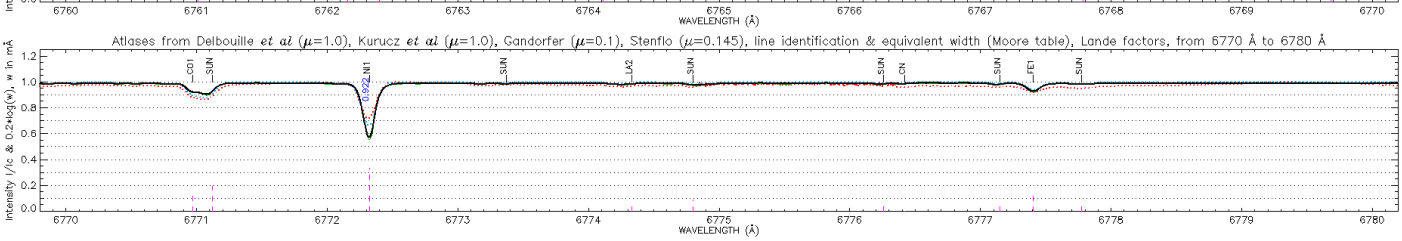
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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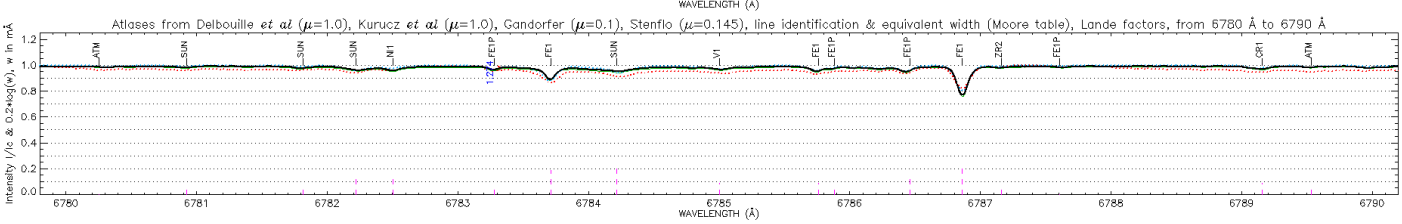
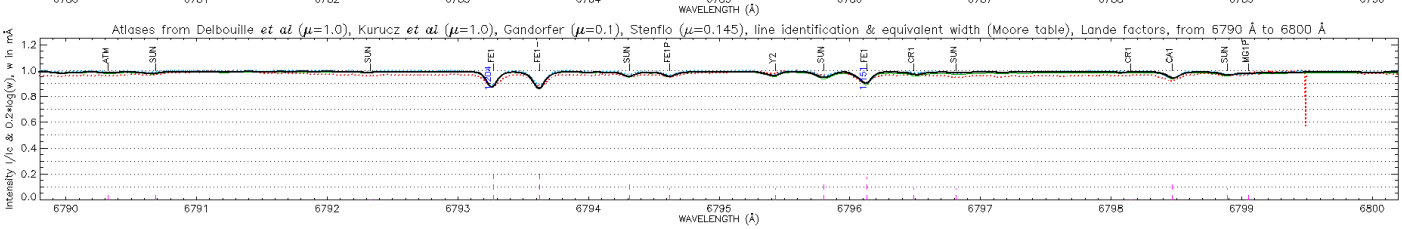
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6780 Å to 6790 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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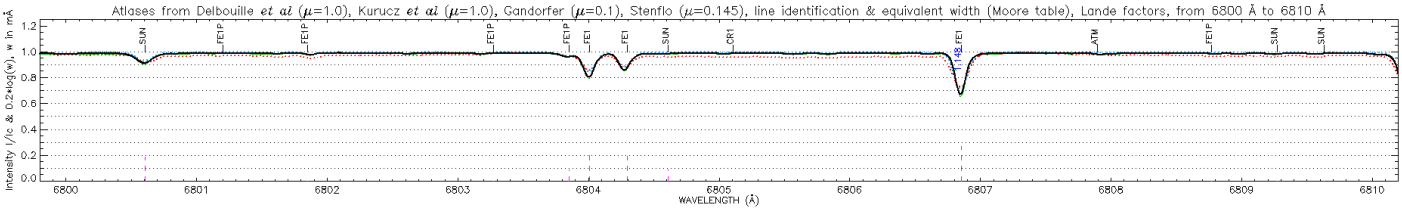
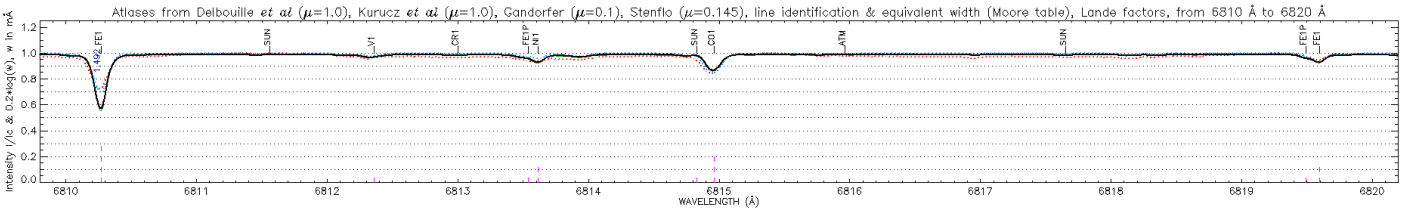
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 6800 Å to 6810 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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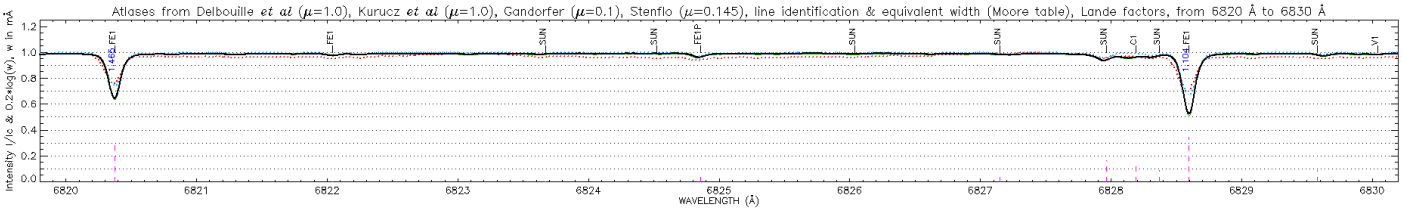
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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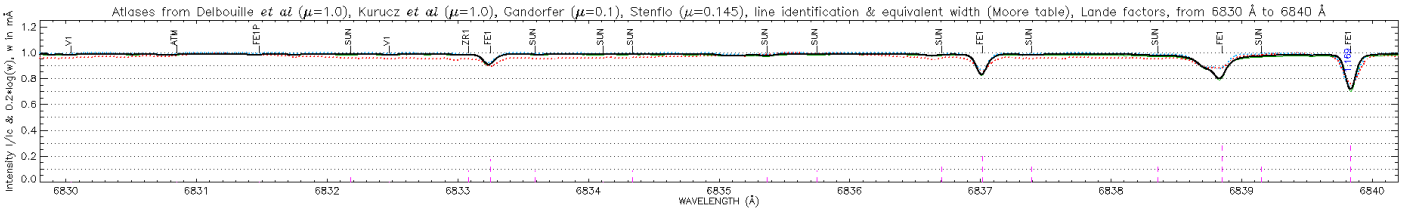
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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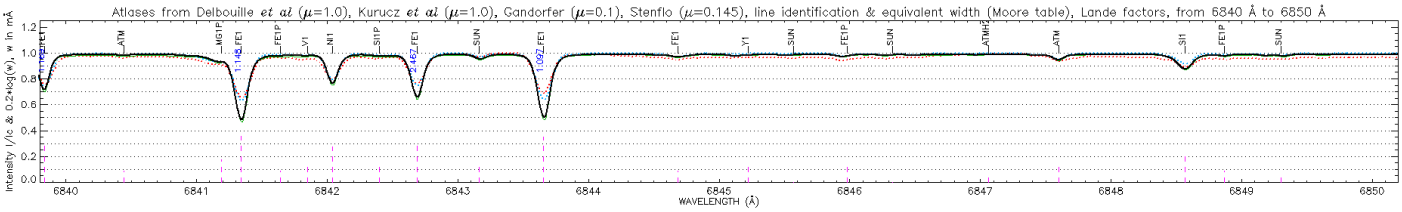
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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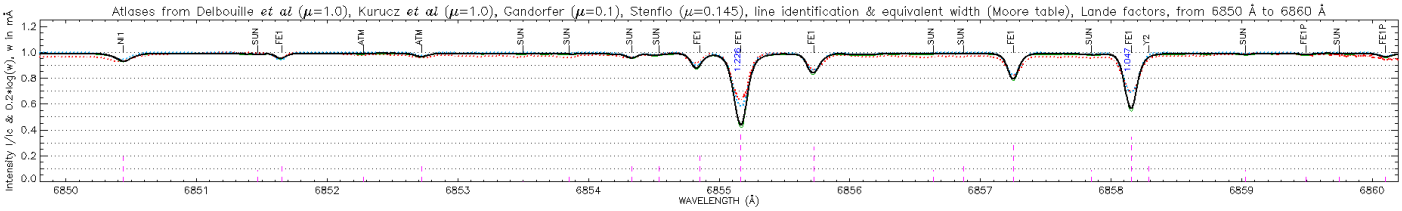
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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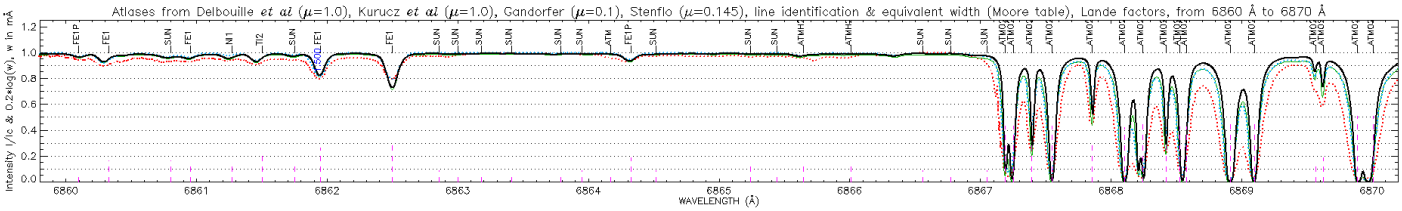
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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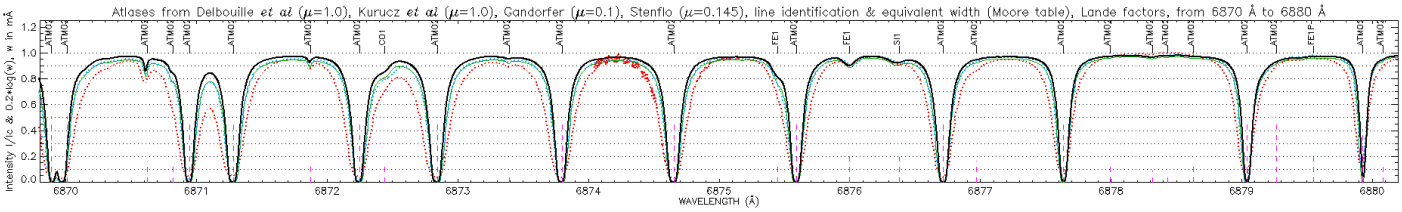
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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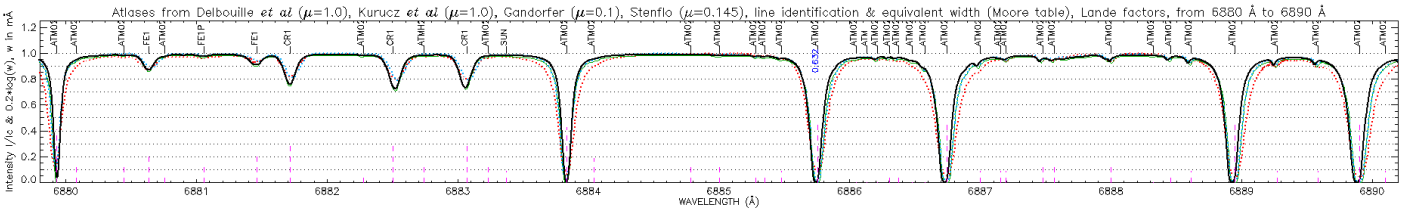
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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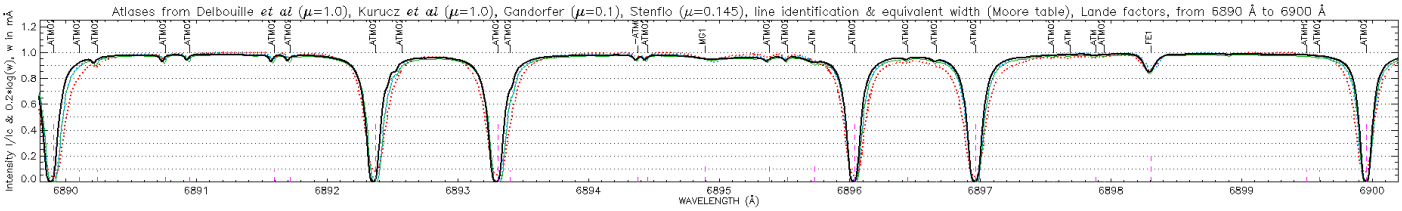
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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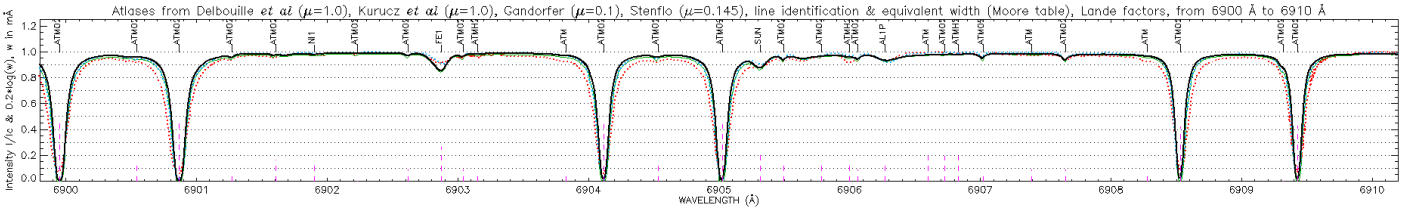
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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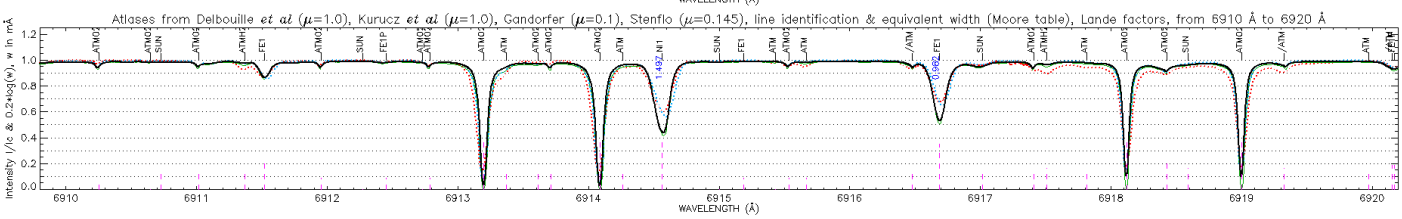
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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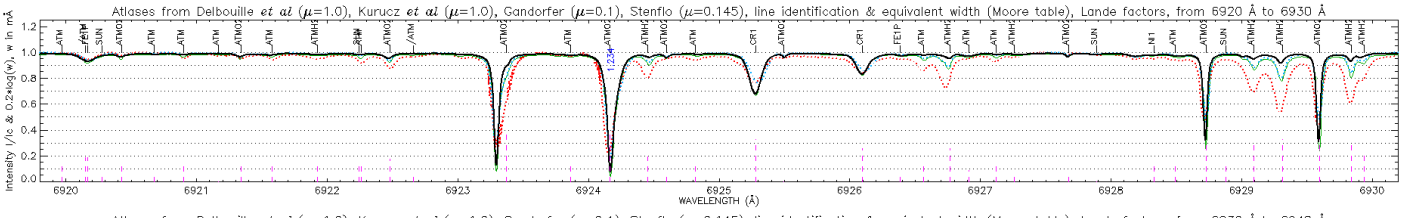
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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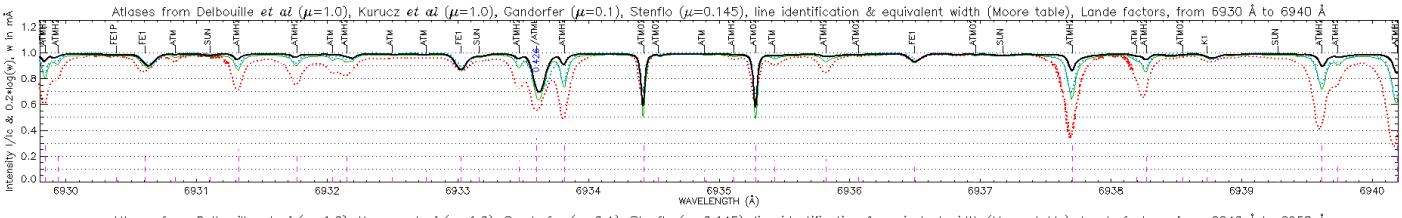
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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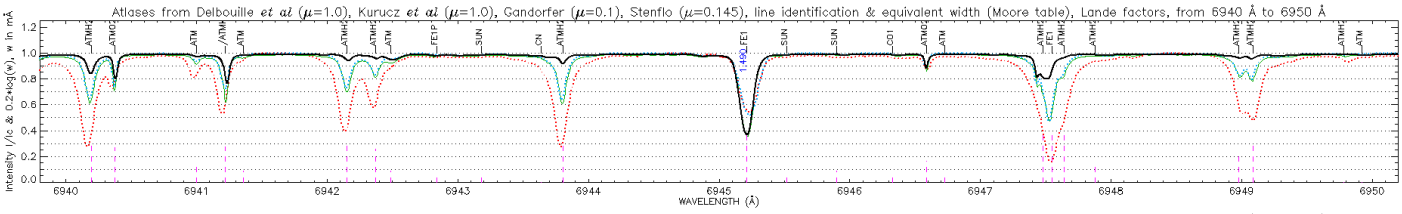
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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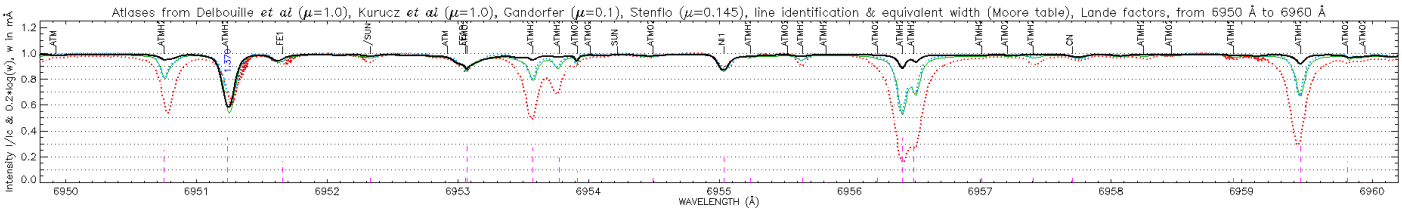
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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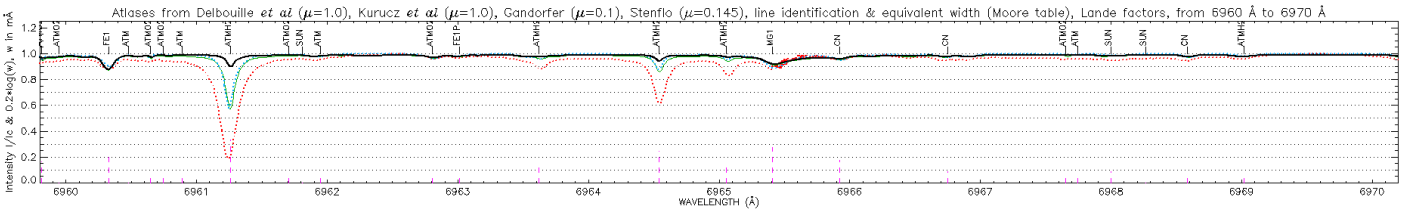
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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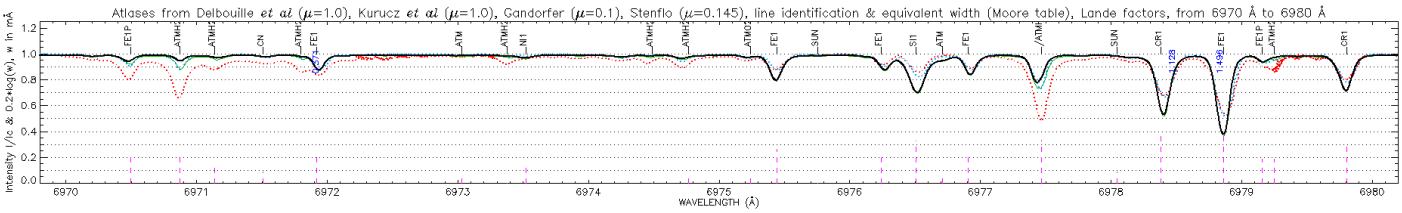
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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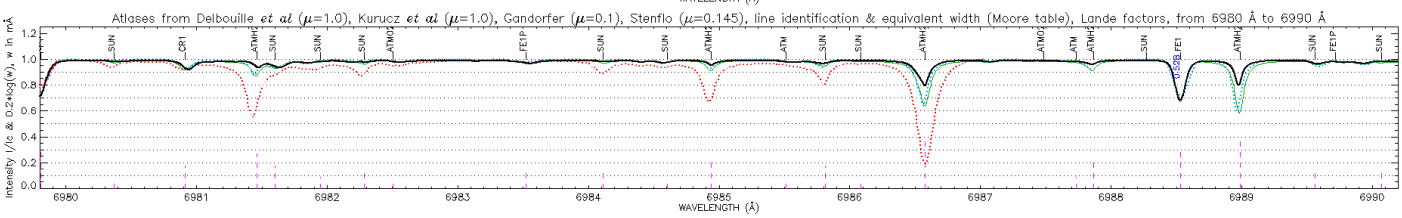
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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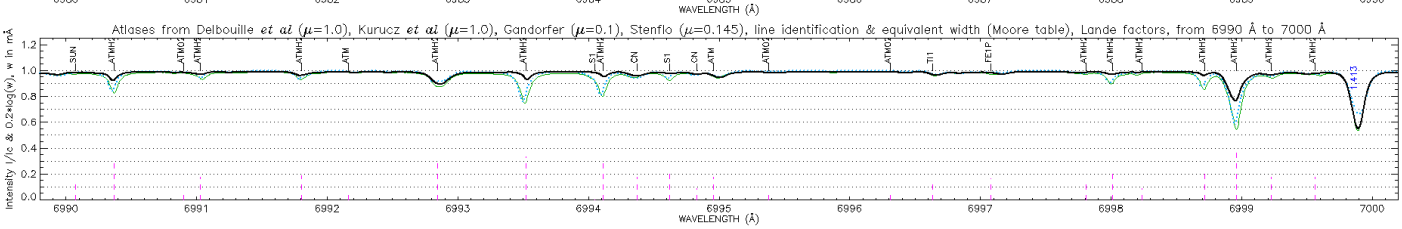
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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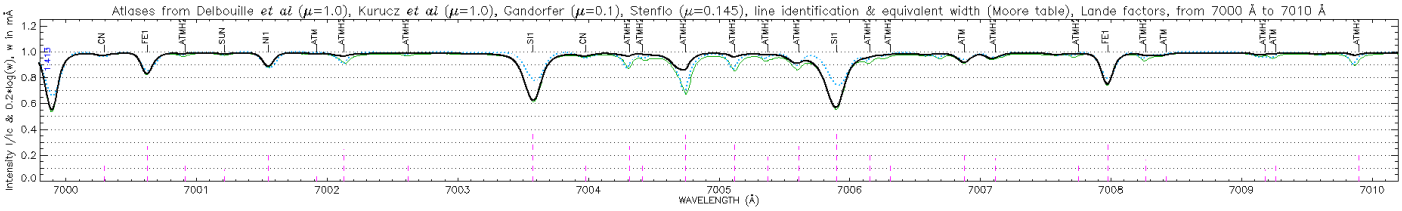
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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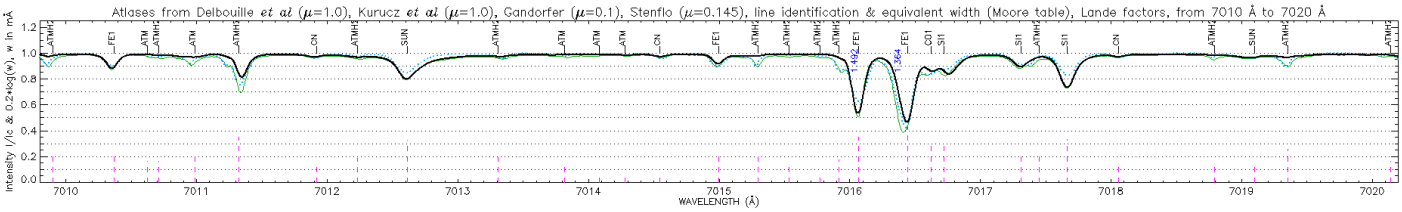
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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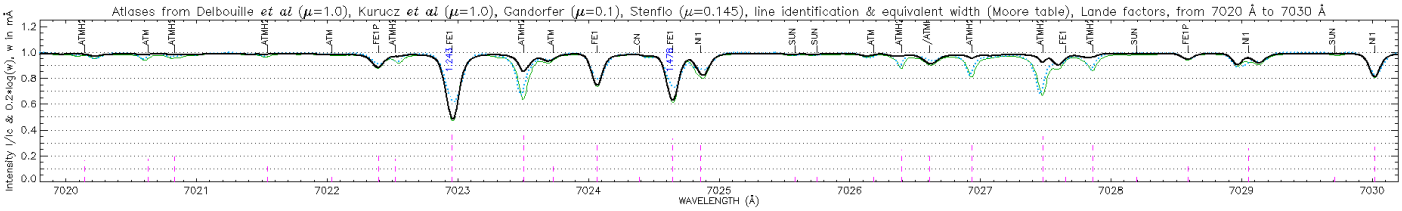
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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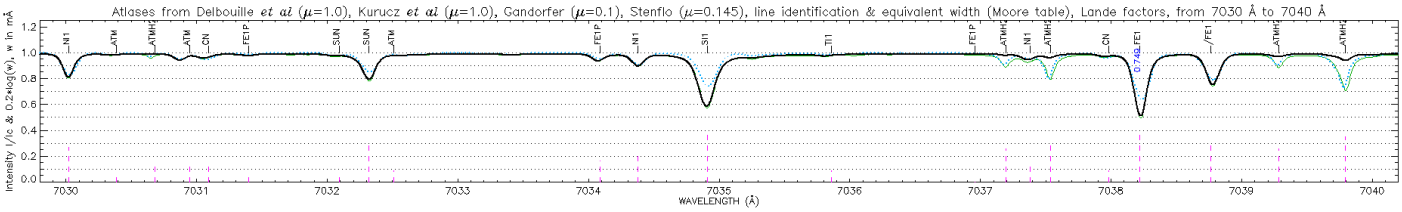
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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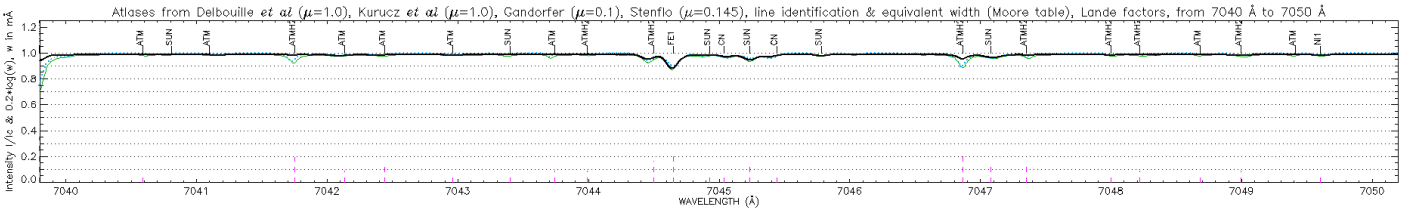
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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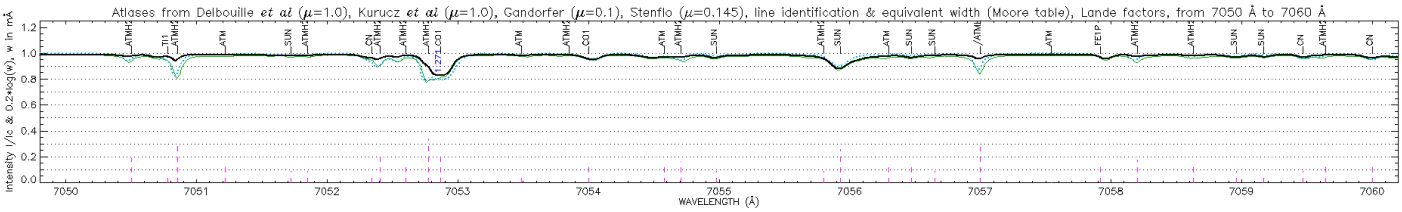
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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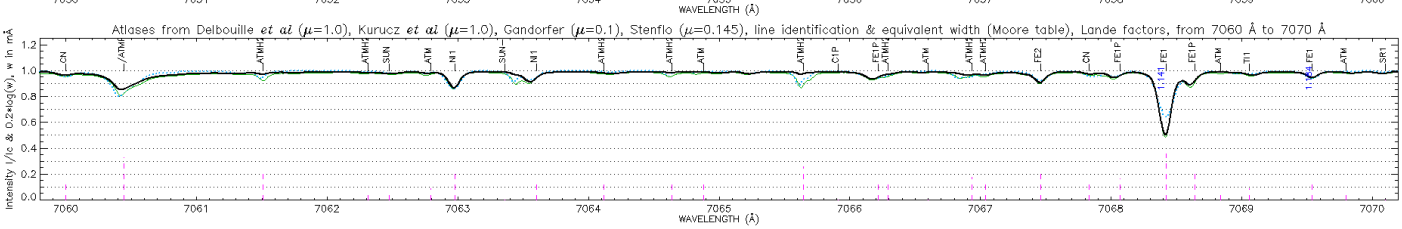
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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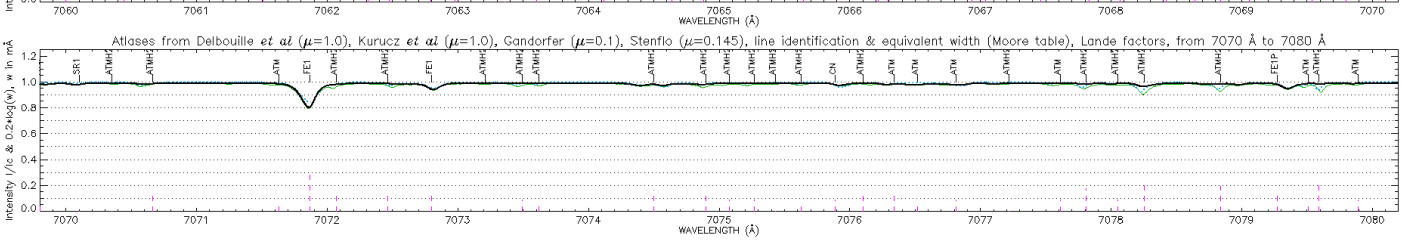
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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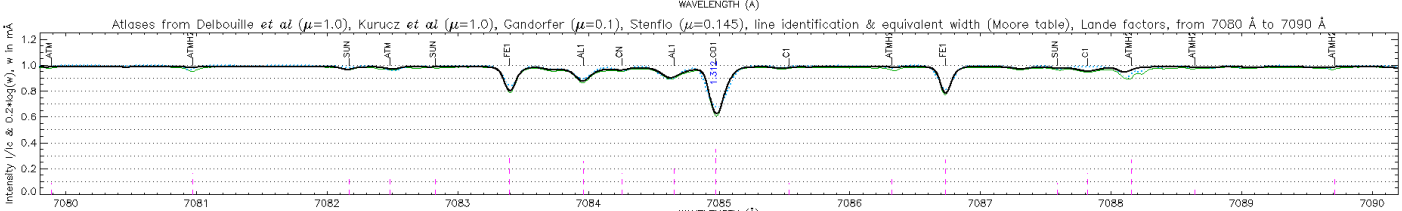
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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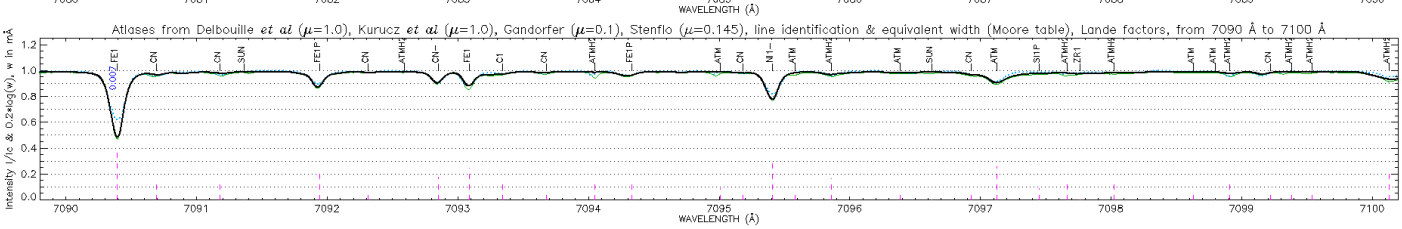
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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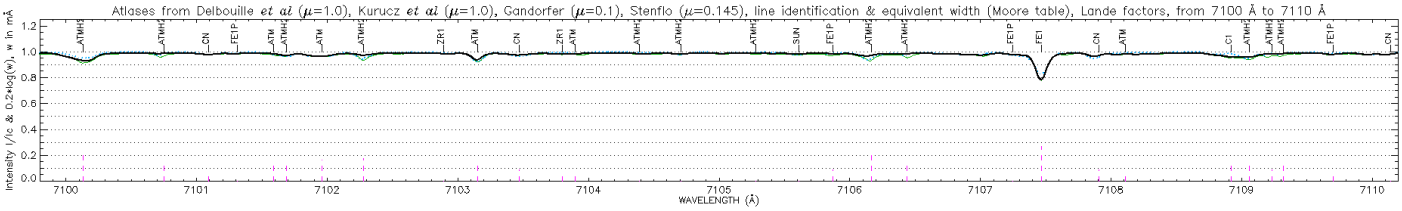
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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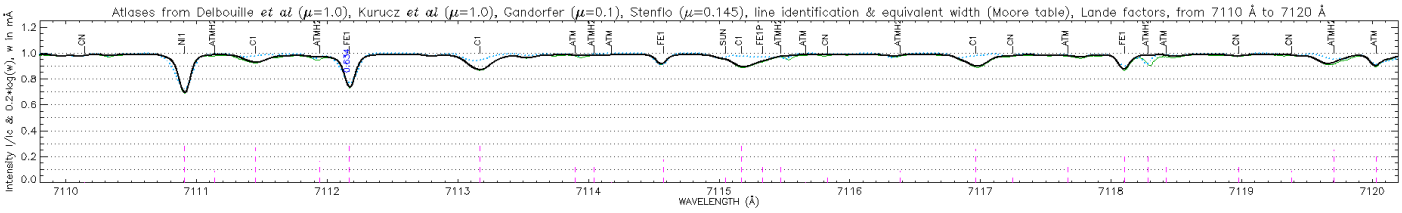
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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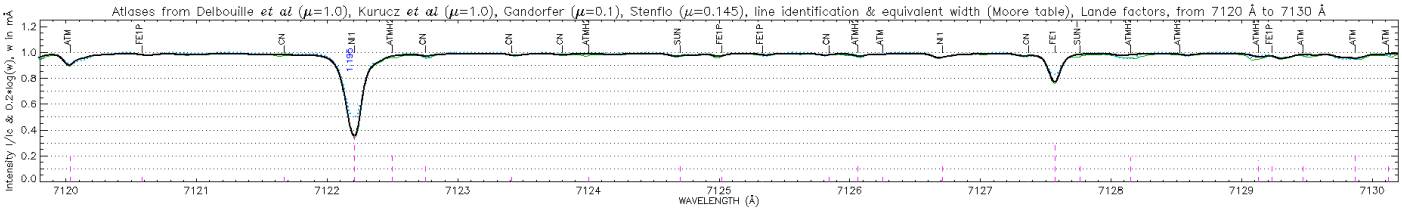
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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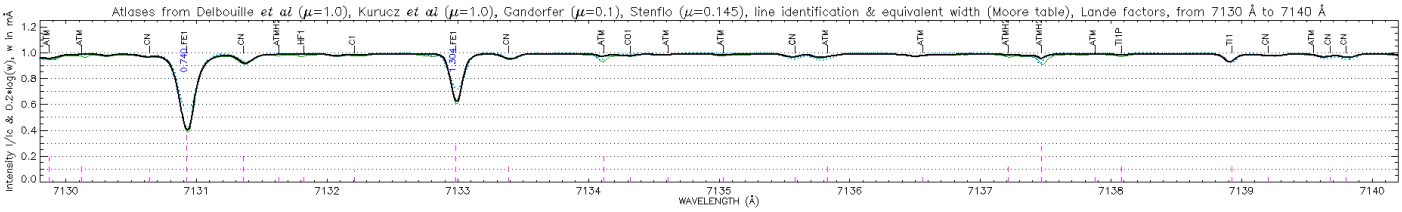
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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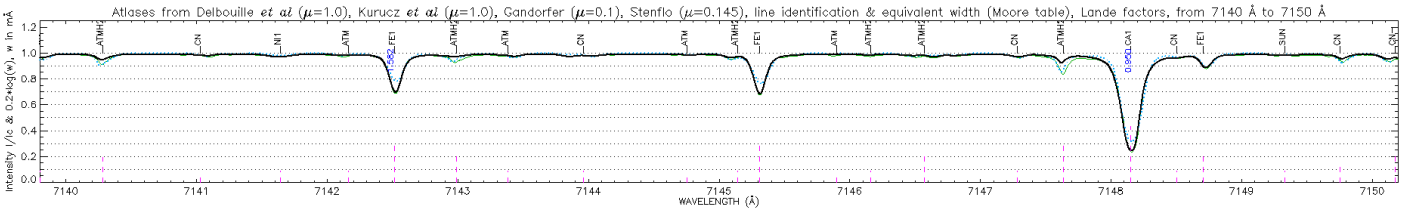
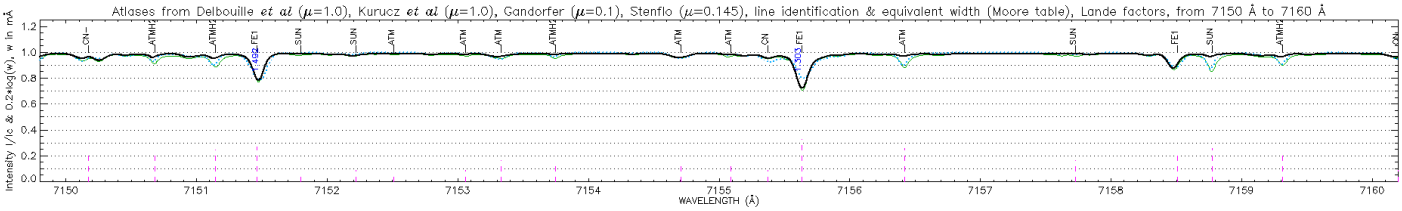
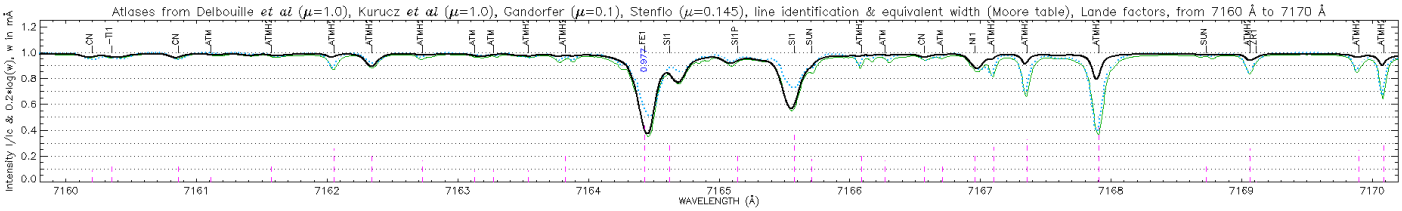
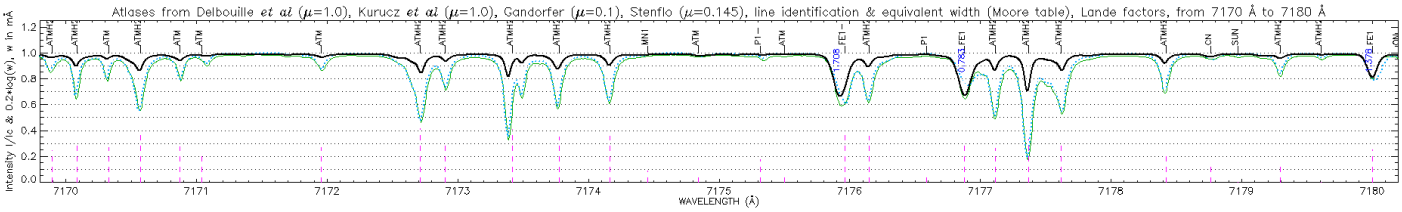
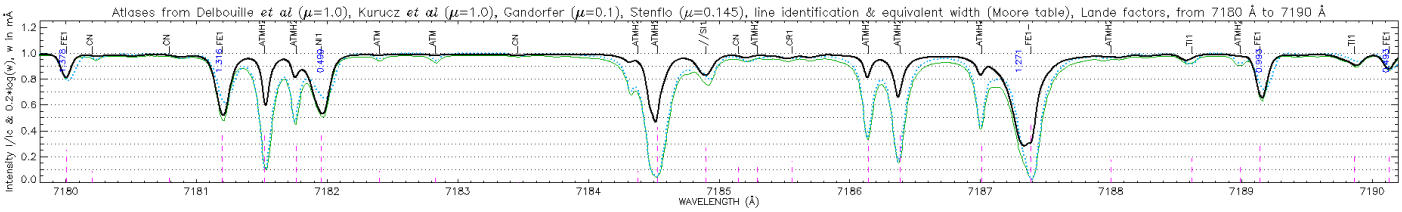
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

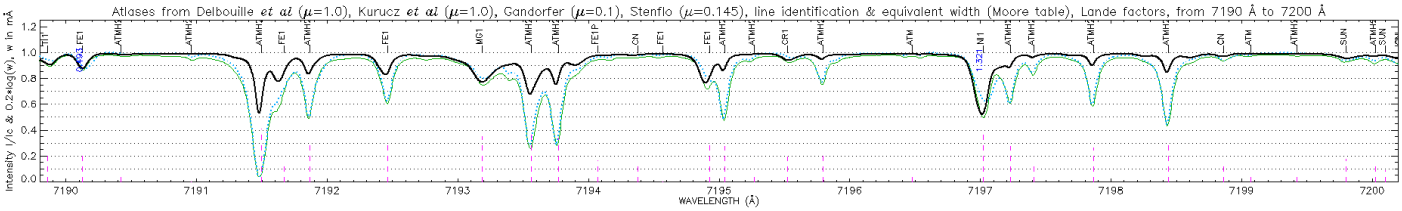

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7140 Å to 7150 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

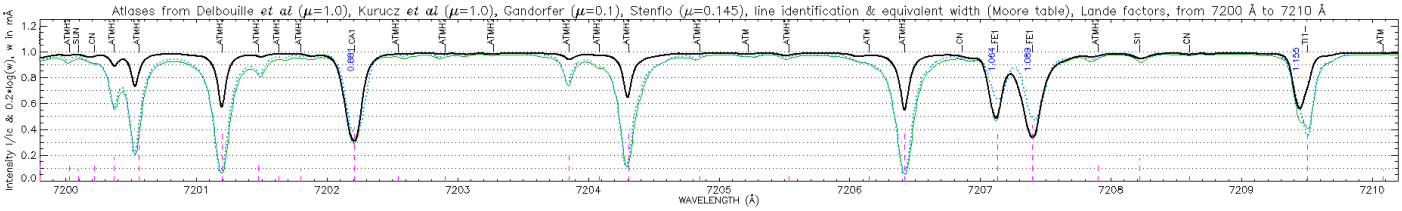

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7150 Å to 7160 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

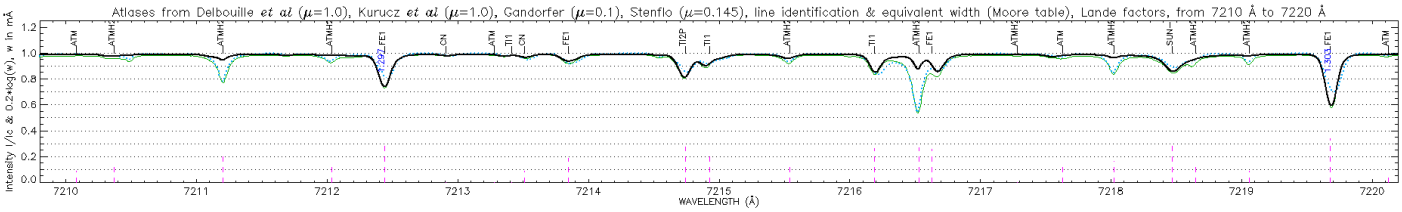

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7160 Å to 7170 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

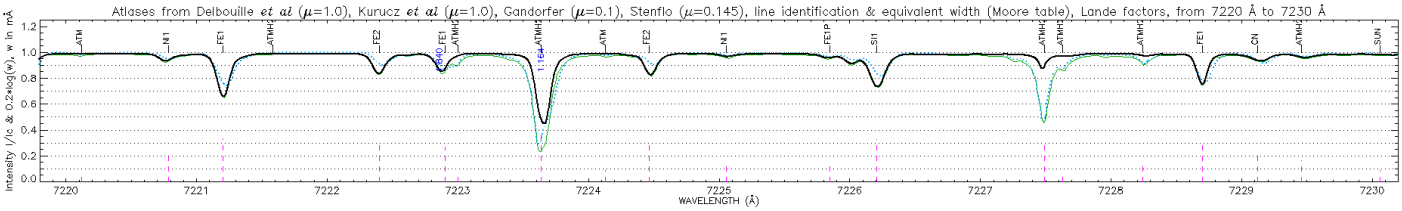

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7170 Å to 7180 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

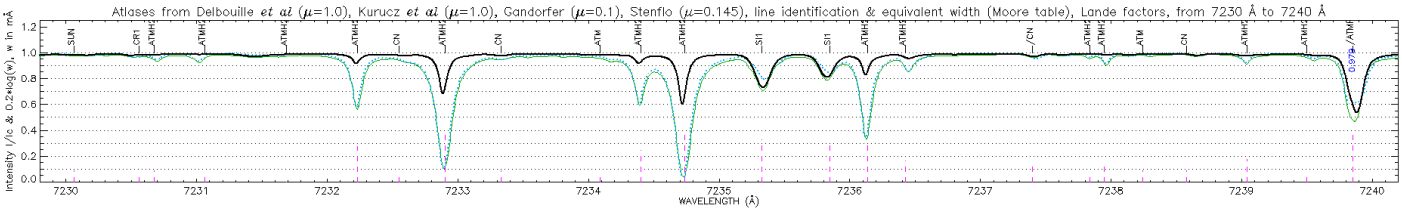

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7180 Å to 7190 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

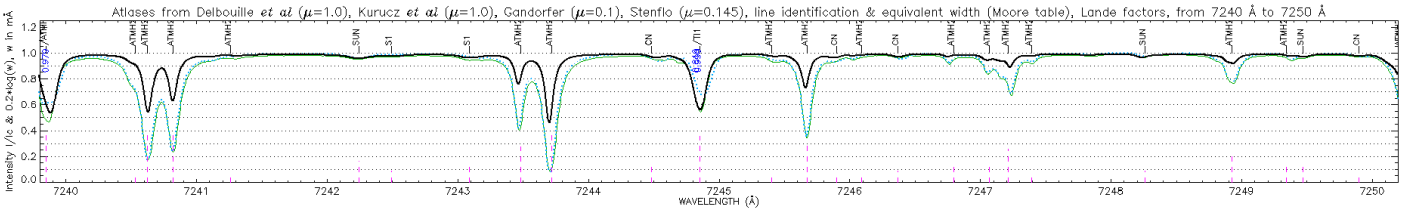

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7190 Å to 7200 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

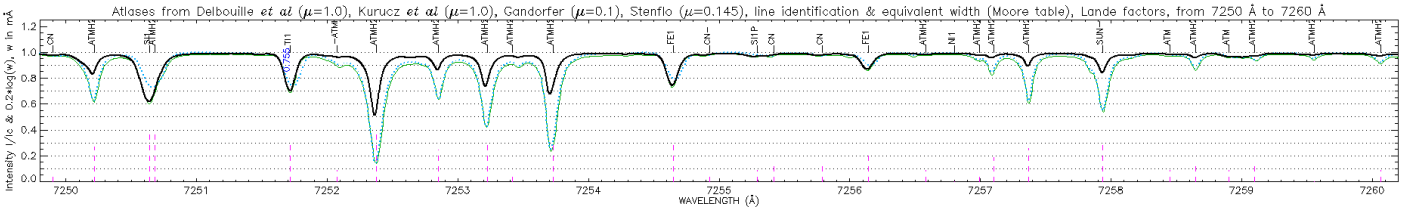

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7200 Å to 7210 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

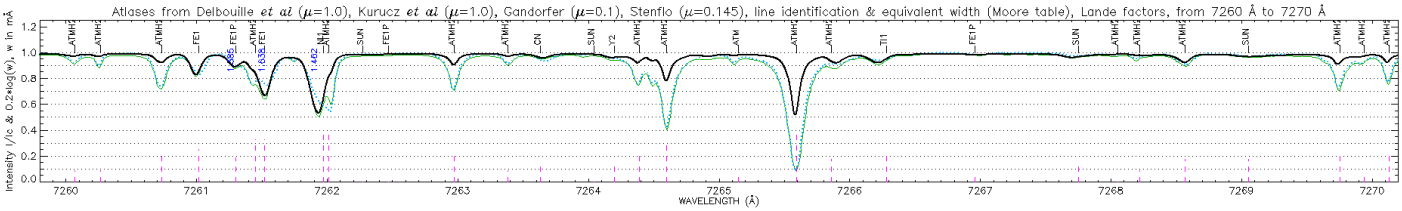

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7210 Å to 7220 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7220 Å to 7230 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7230 Å to 7240 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7240 Å to 7250 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7250 Å to 7260 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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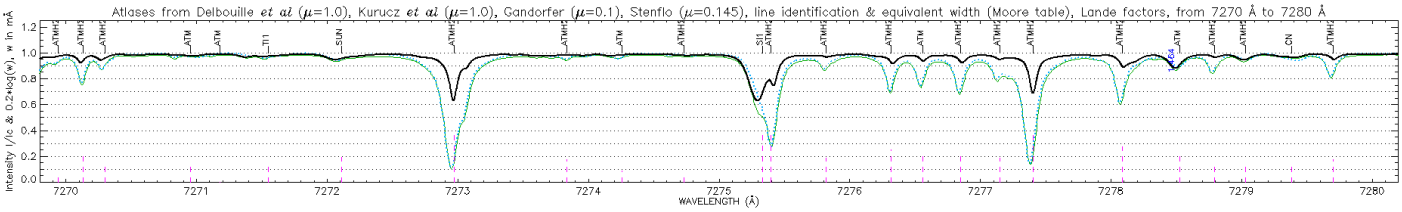
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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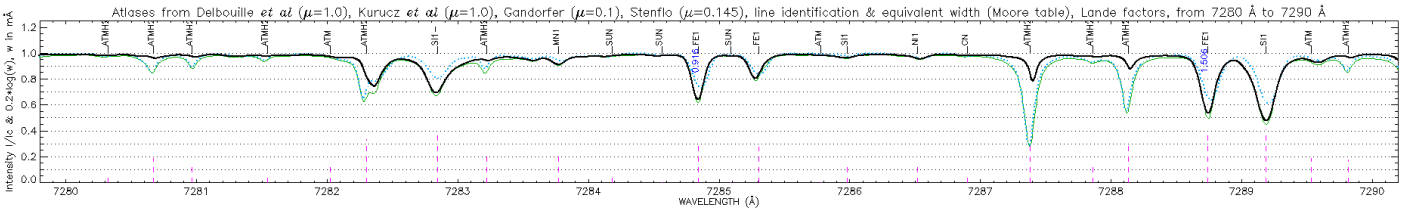
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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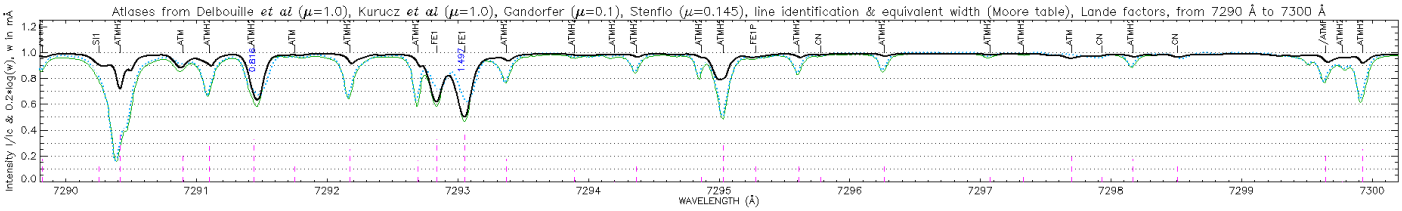
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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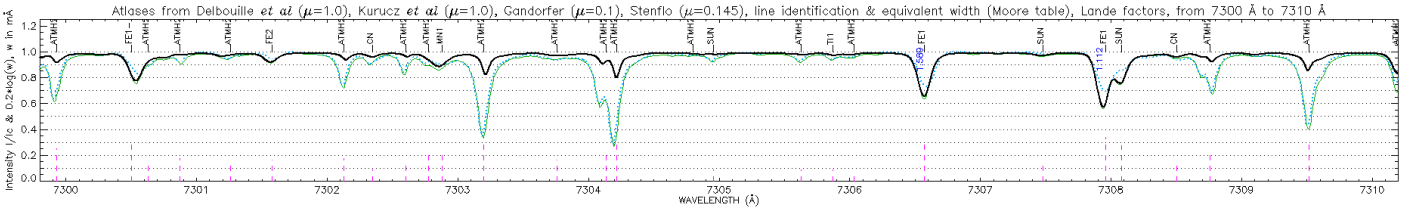
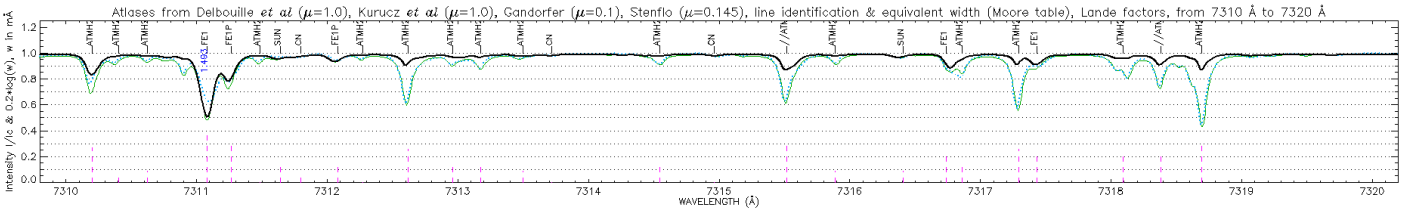
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7300 Å to 7310 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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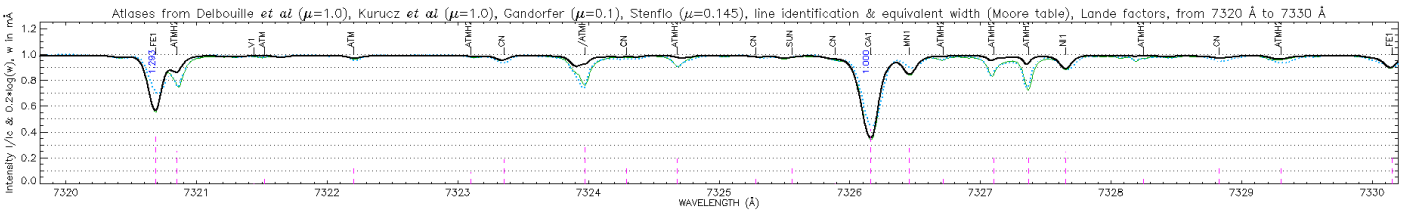
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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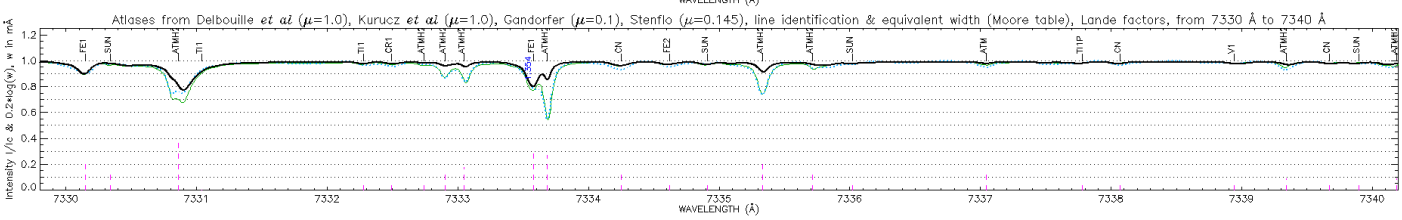
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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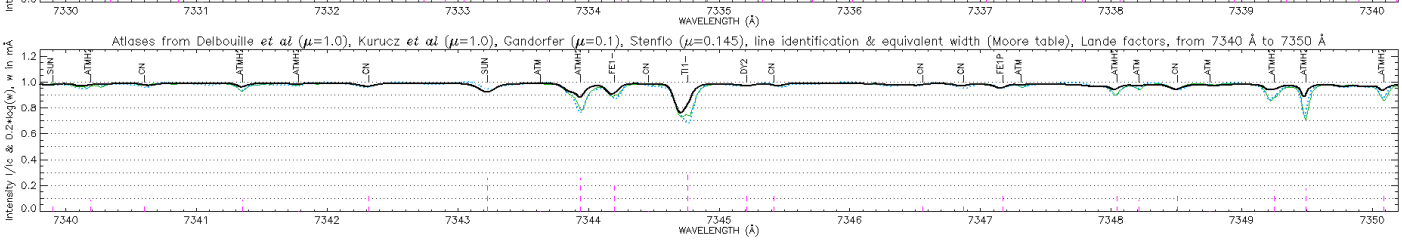
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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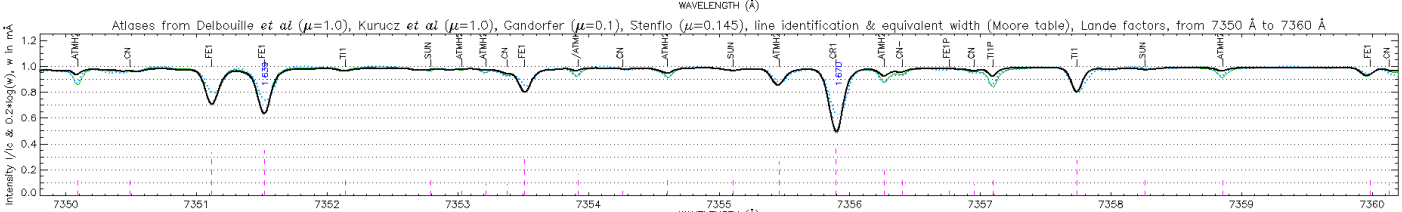
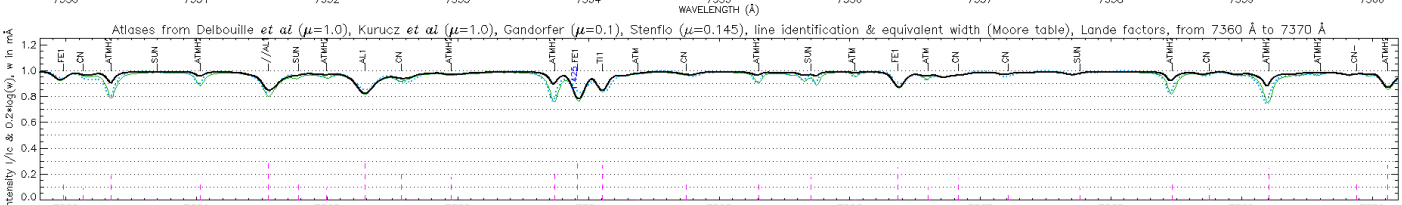
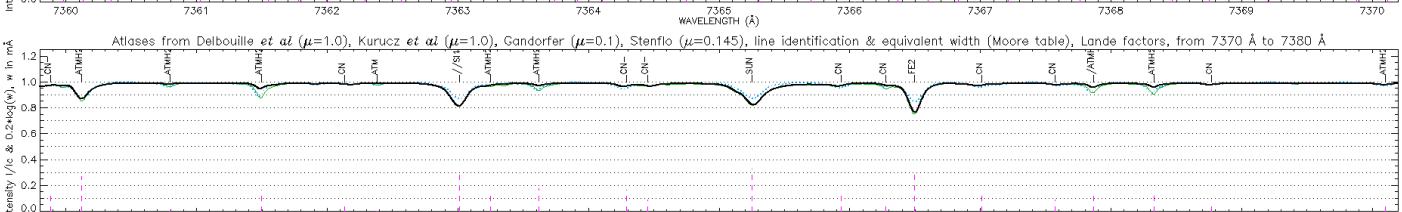
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7350 Å to 7360 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7360 Å to 7370 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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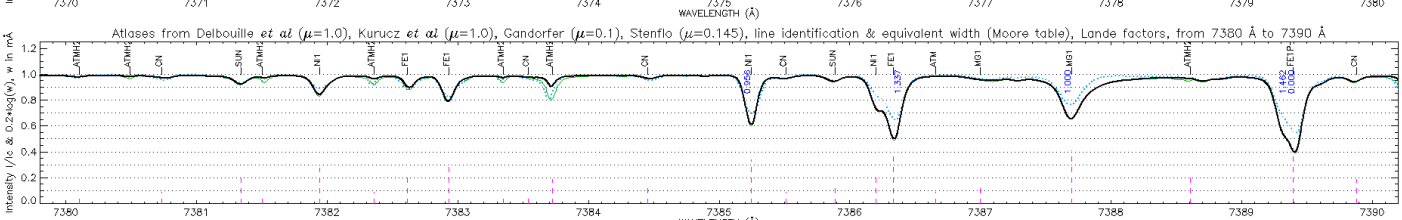
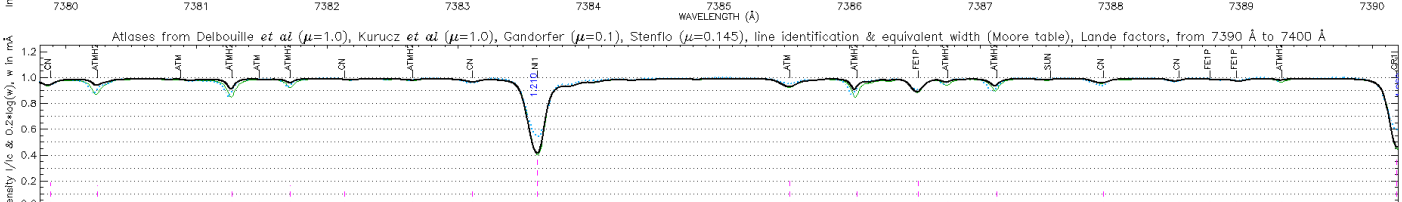
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7380 Å to 7390 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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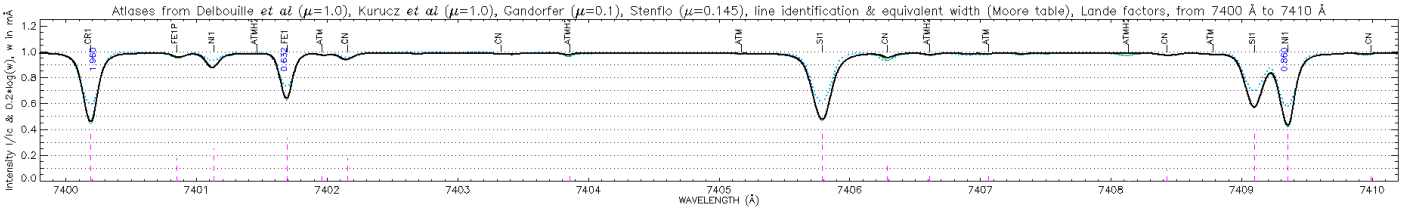
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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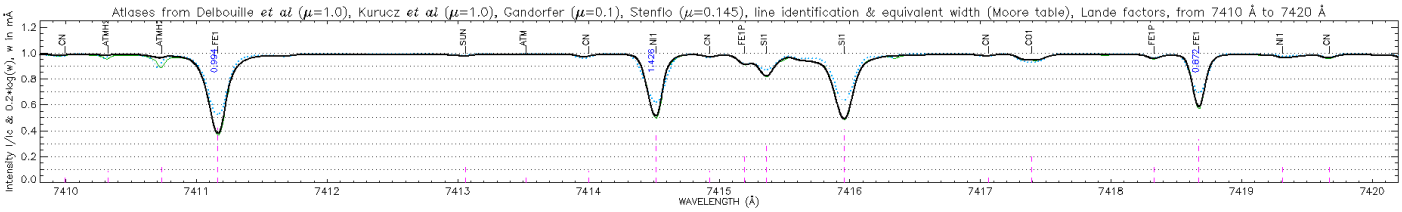
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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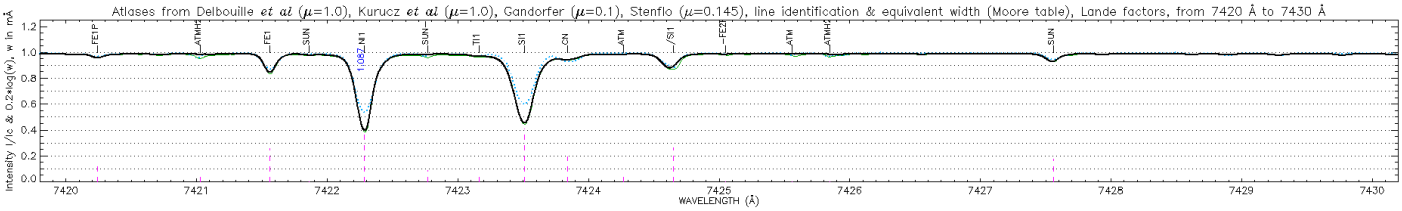
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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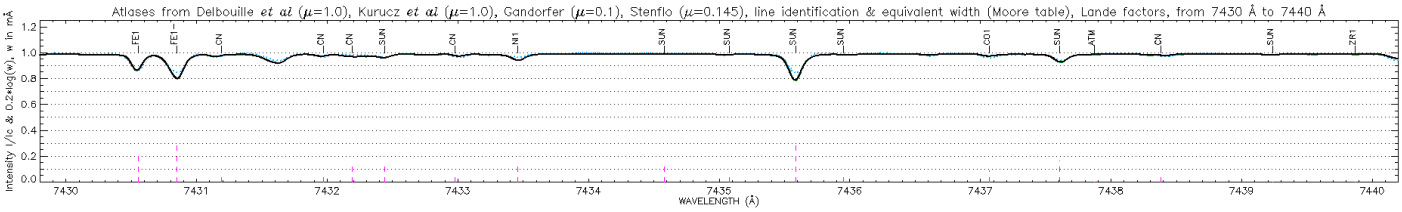
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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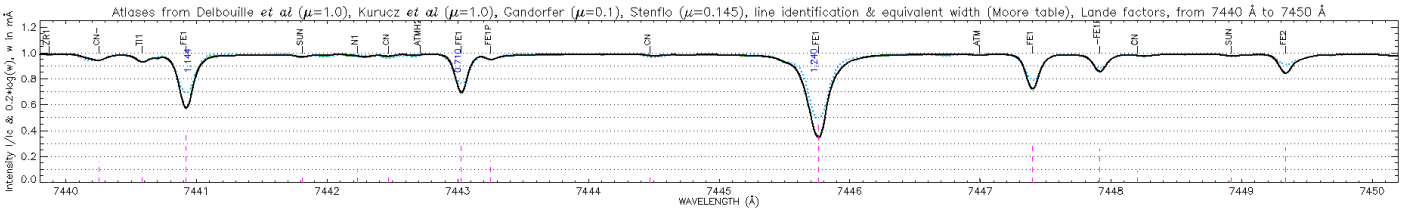
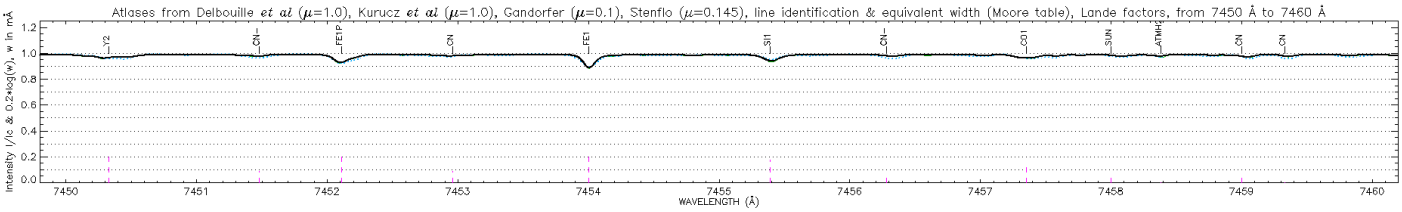
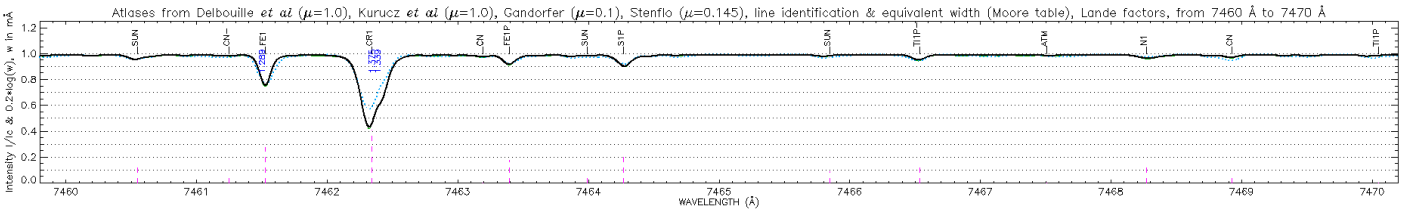
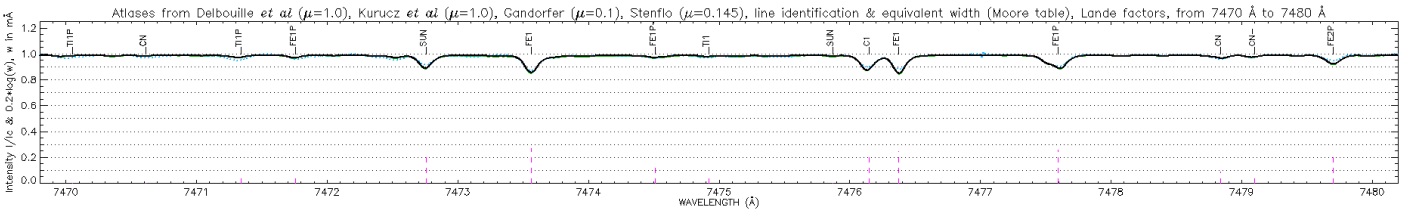
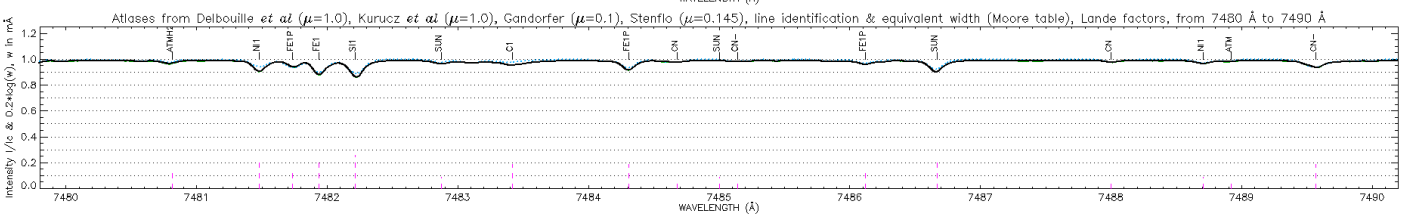
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

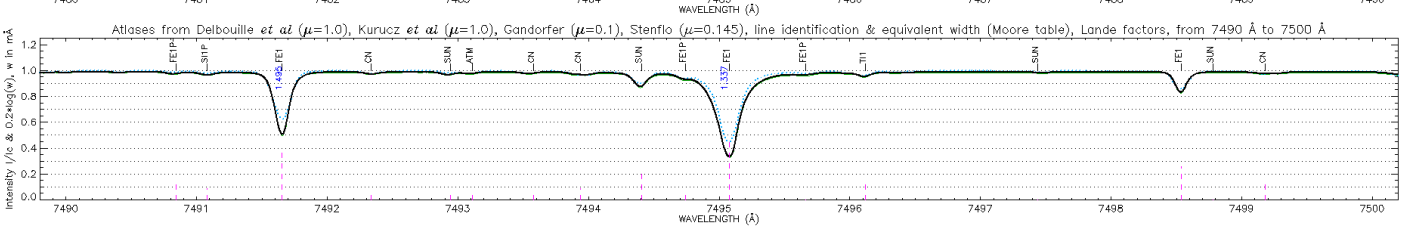

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7440 Å to 7450 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

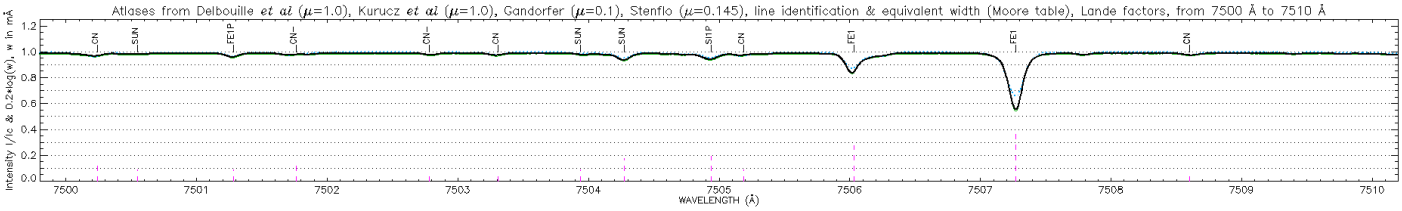

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7450 Å to 7460 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

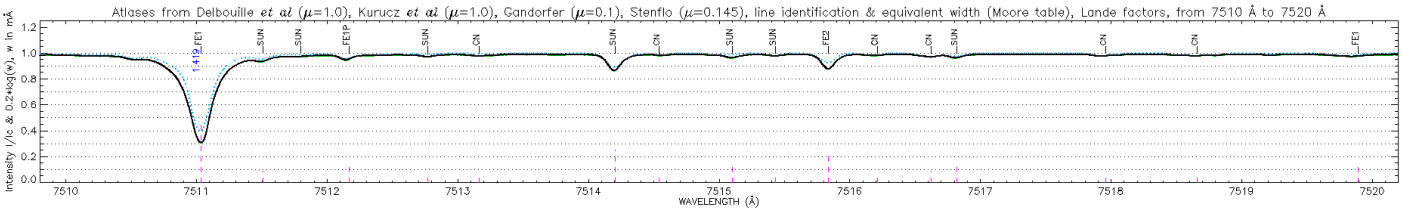

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7460 Å to 7470 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

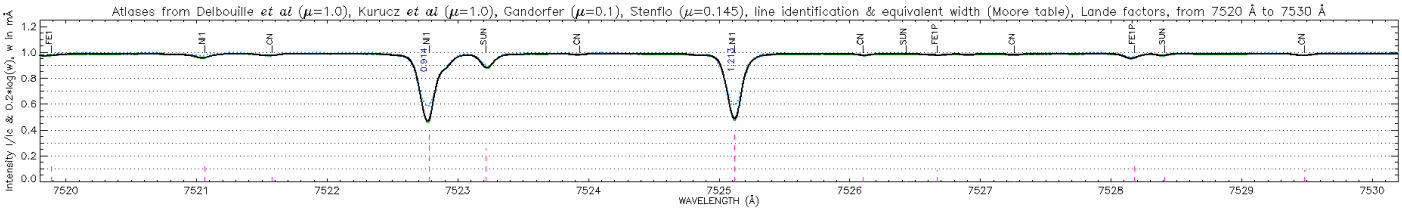

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7470 Å to 7480 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

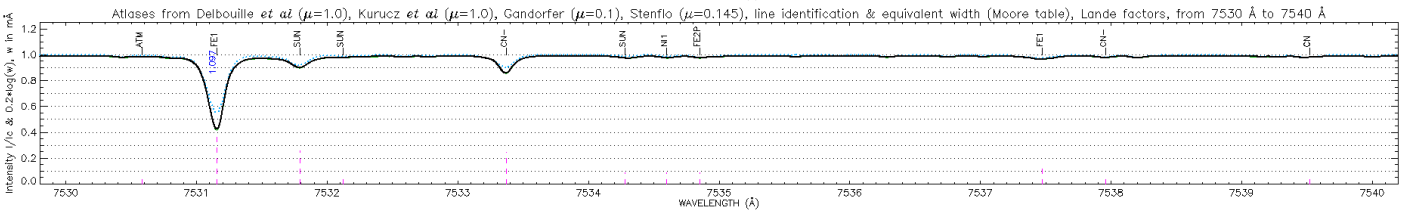

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7480 Å to 7490 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

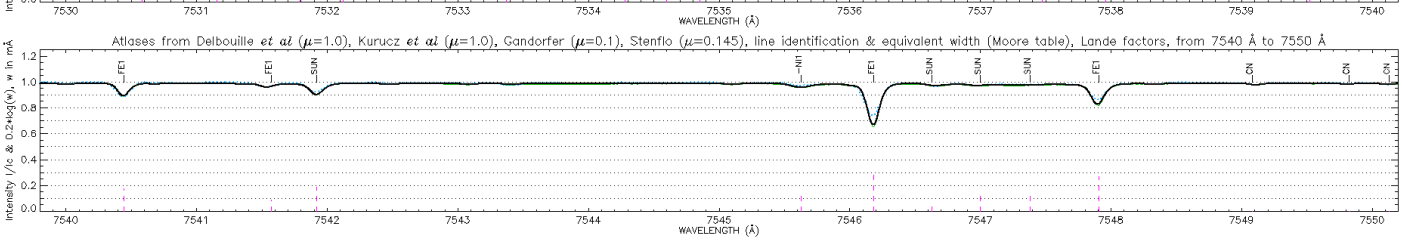

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7490 Å to 7500 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

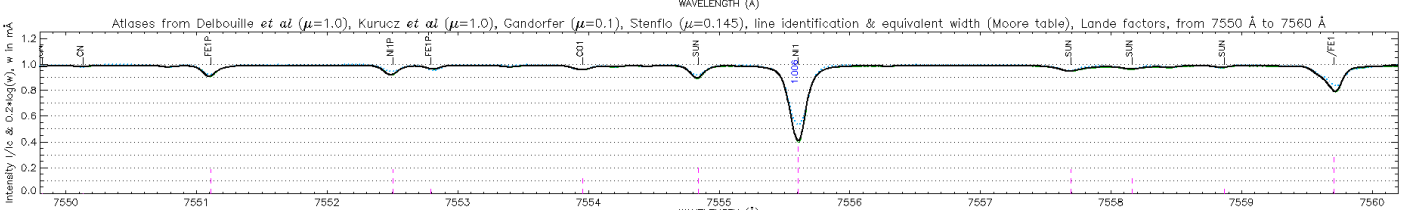

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7500 Å to 7510 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

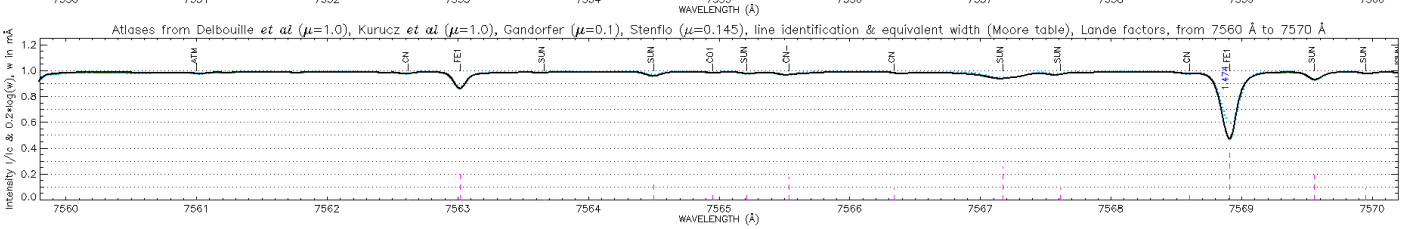

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7510 Å to 7520 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

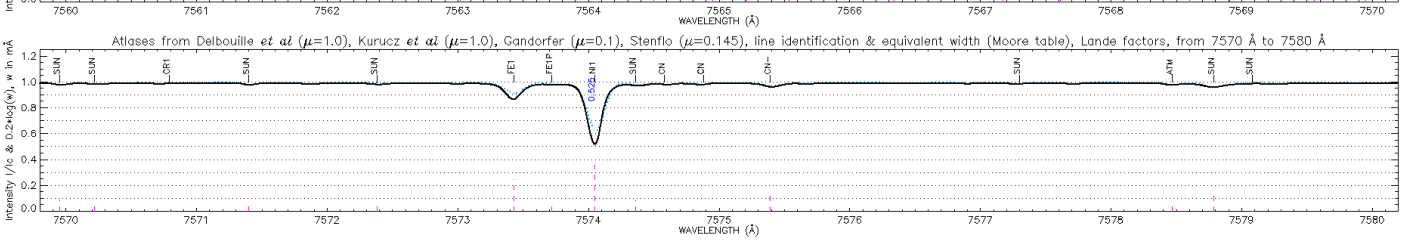

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7520 Å to 7530 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

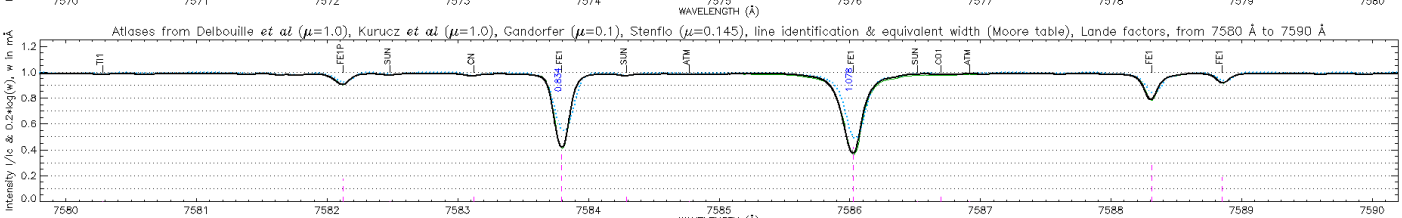

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7530 Å to 7540 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

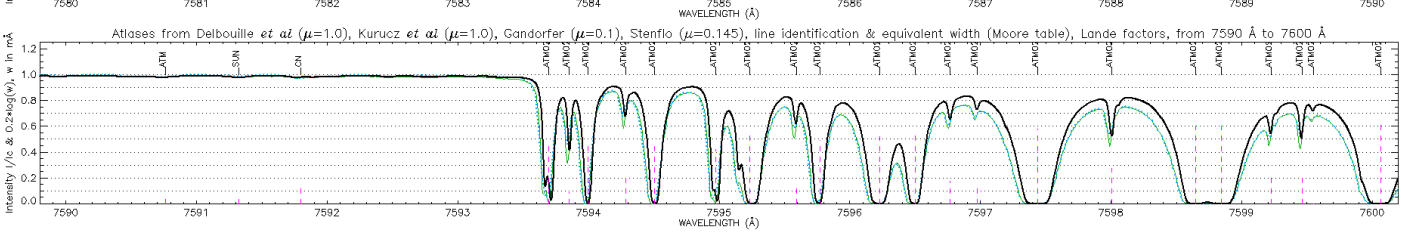

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7540 Å to 7550 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

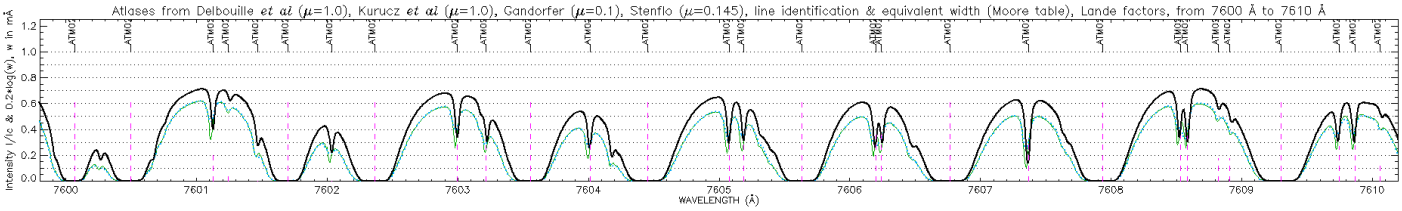

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7550 Å to 7560 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7560 Å to 7570 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7570 Å to 7580 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7580 Å to 7590 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7590 Å to 7600 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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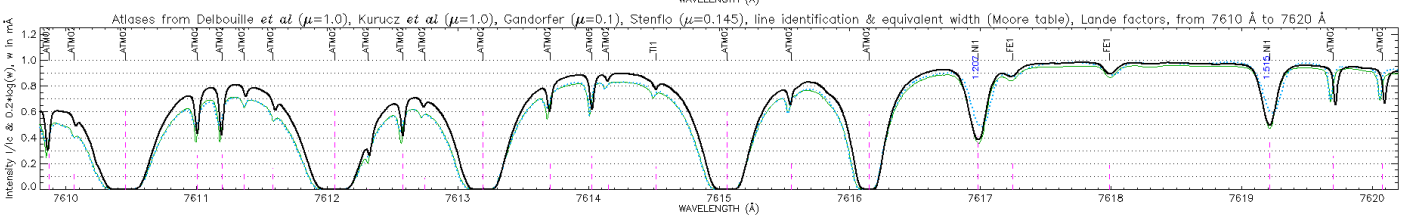
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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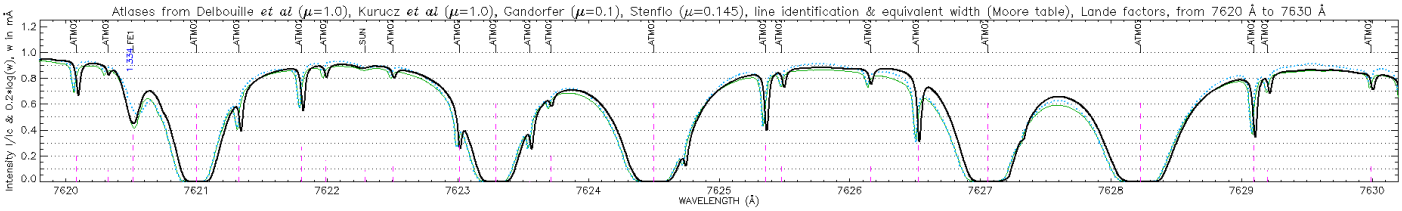
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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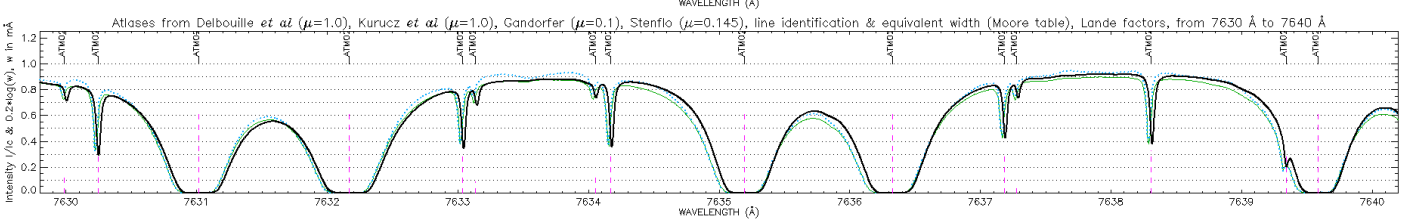
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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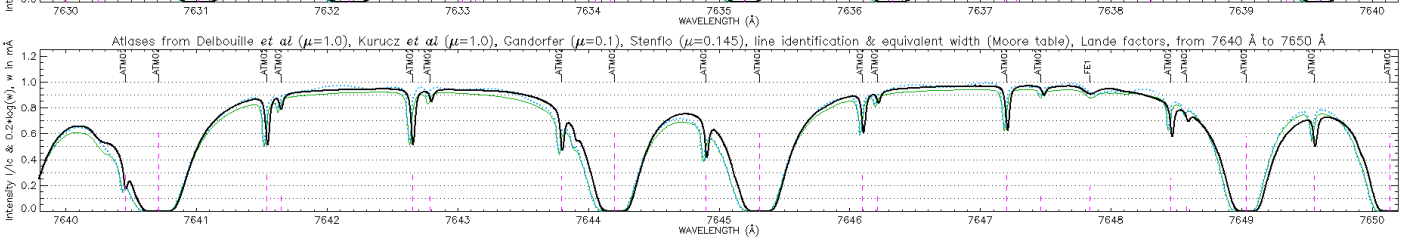
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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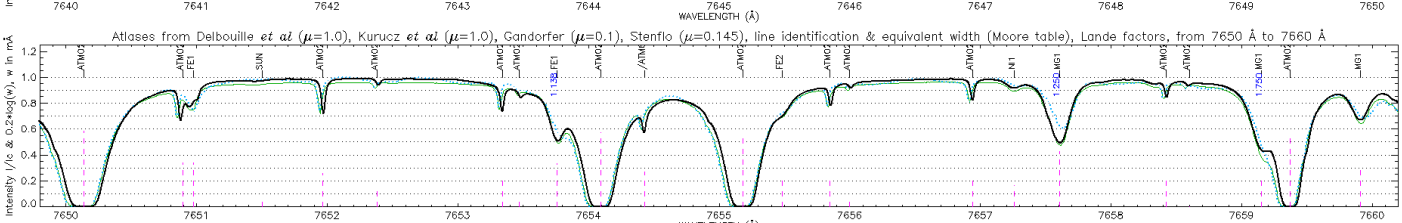
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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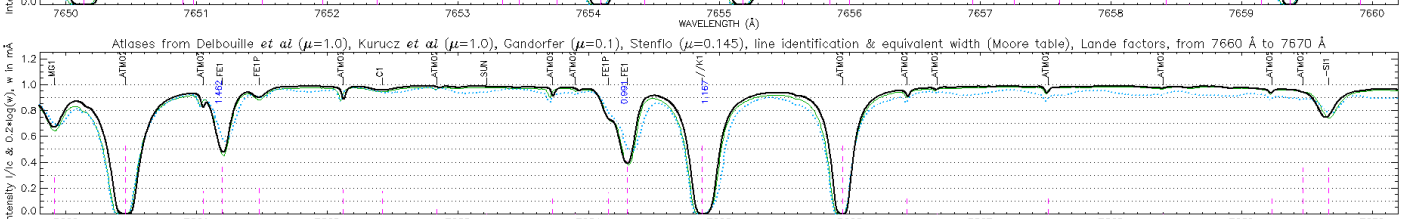
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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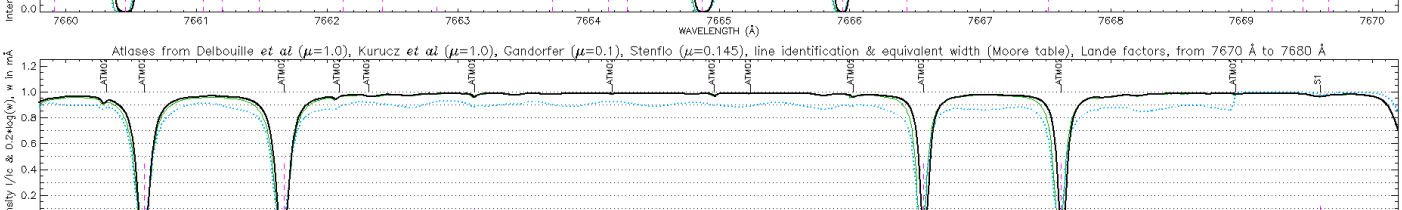
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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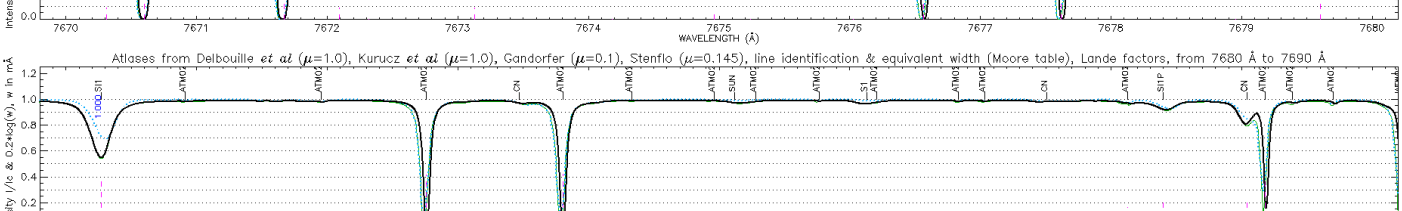
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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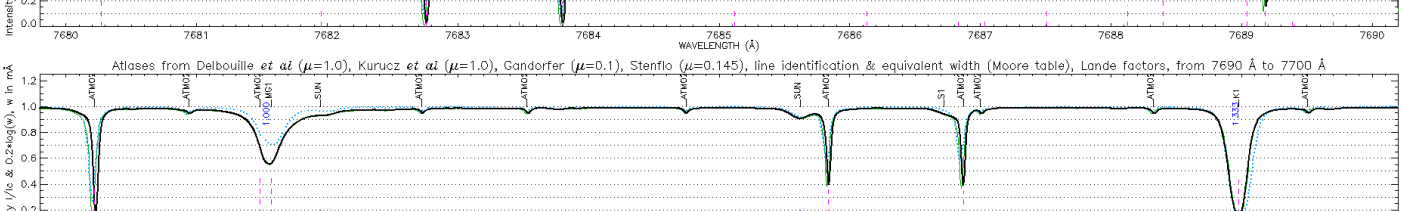
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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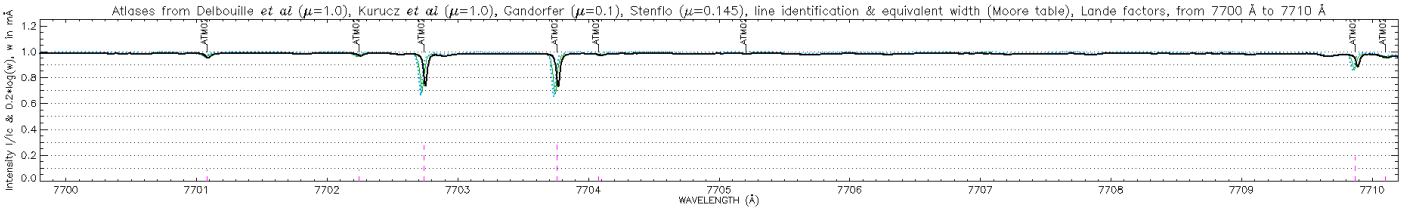
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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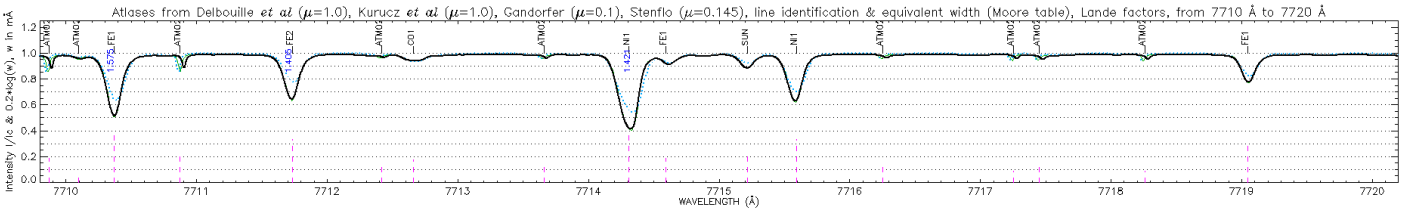
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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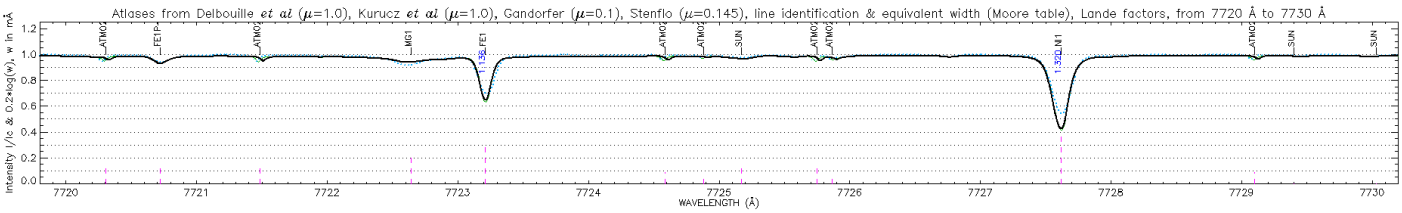
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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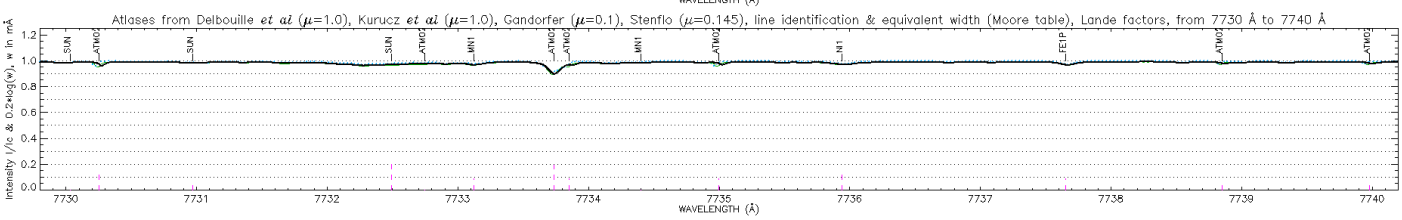
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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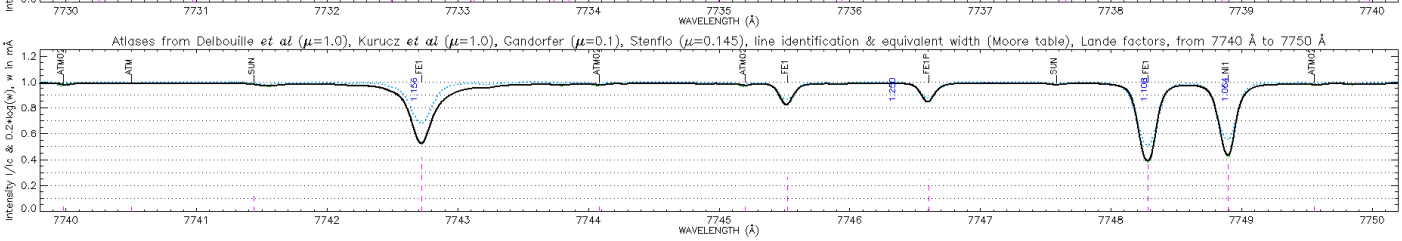
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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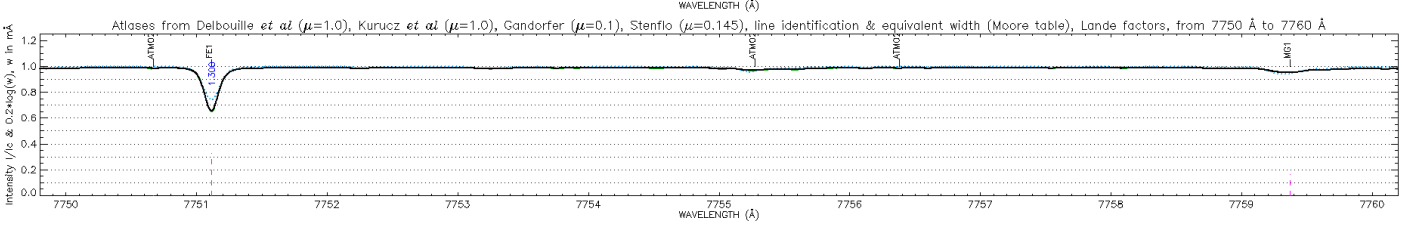
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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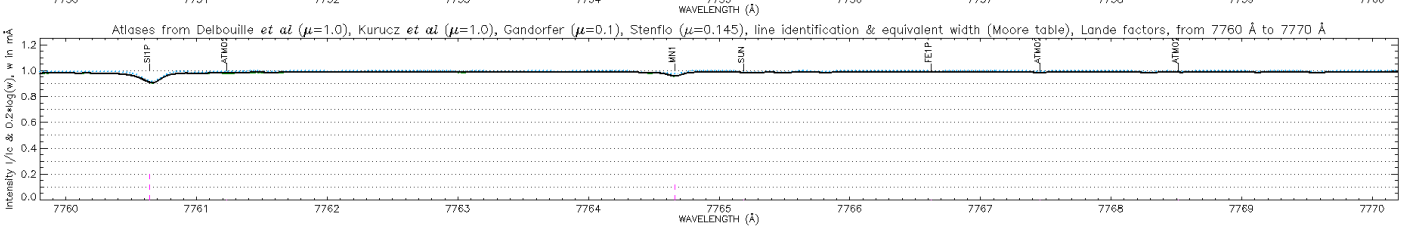
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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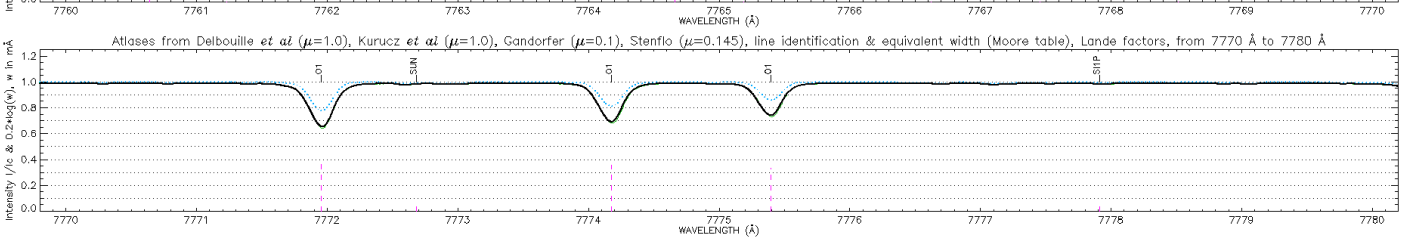
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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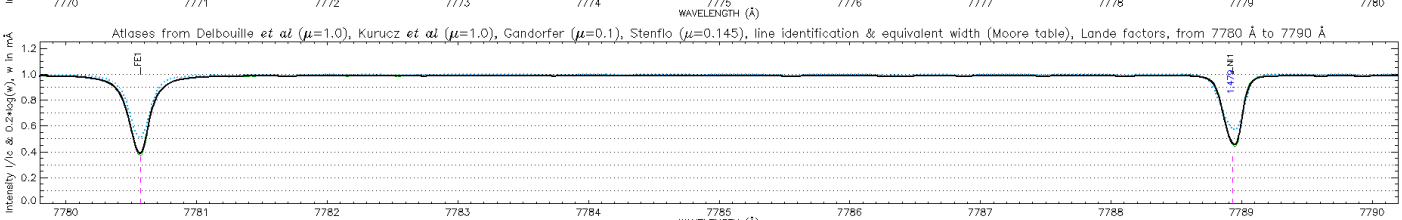
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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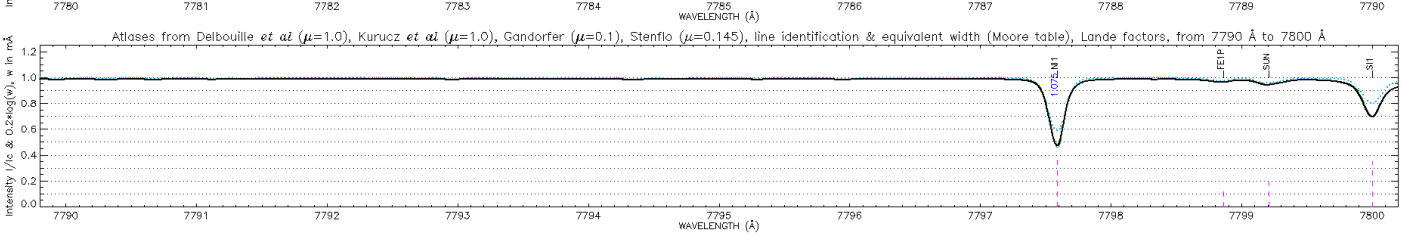
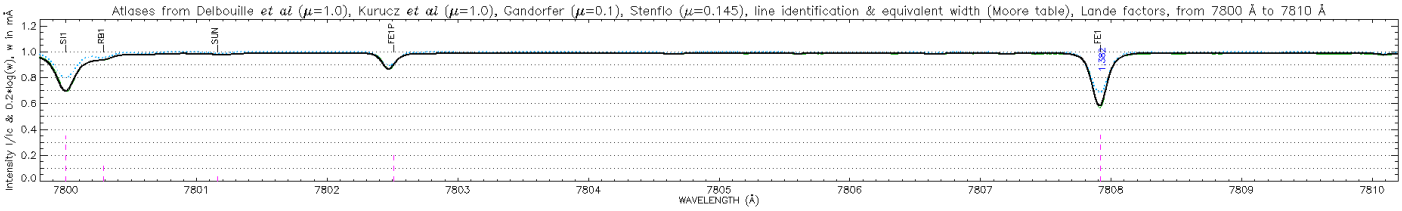
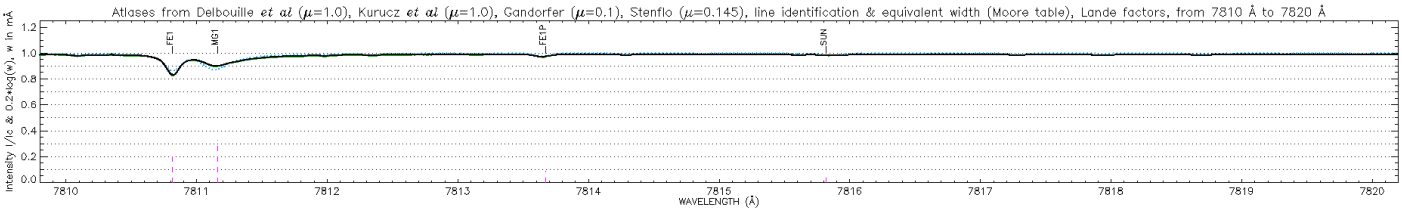
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7790 Å to 7800 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7800 Å to 7810 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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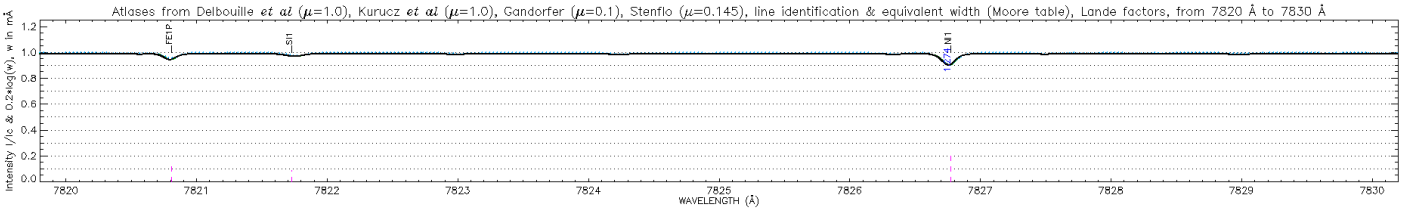
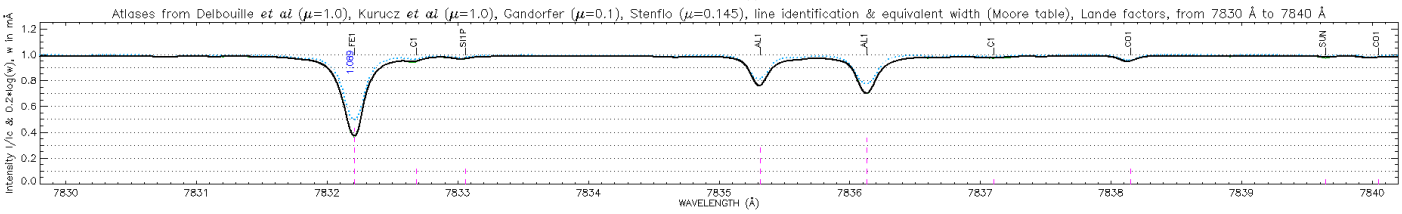
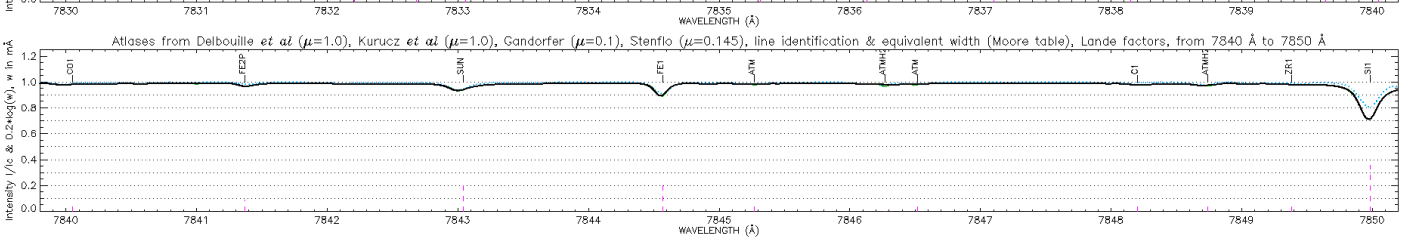
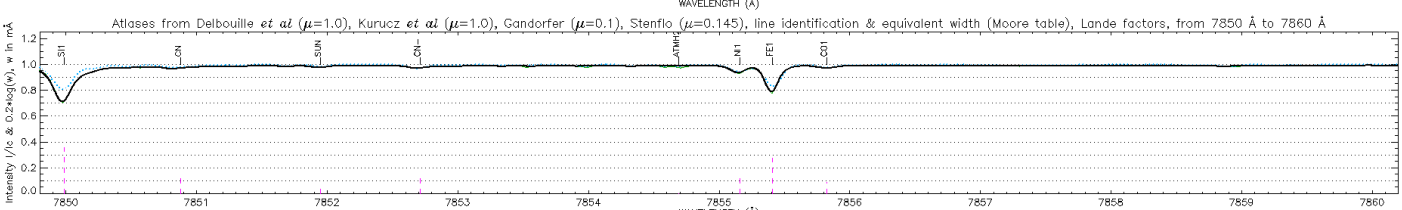
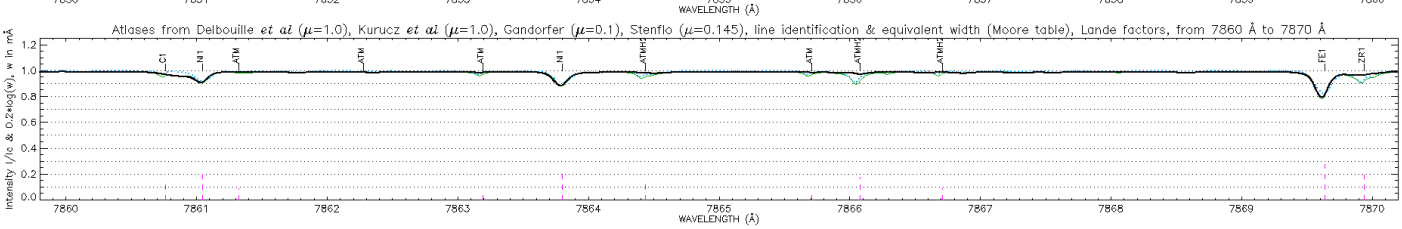
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

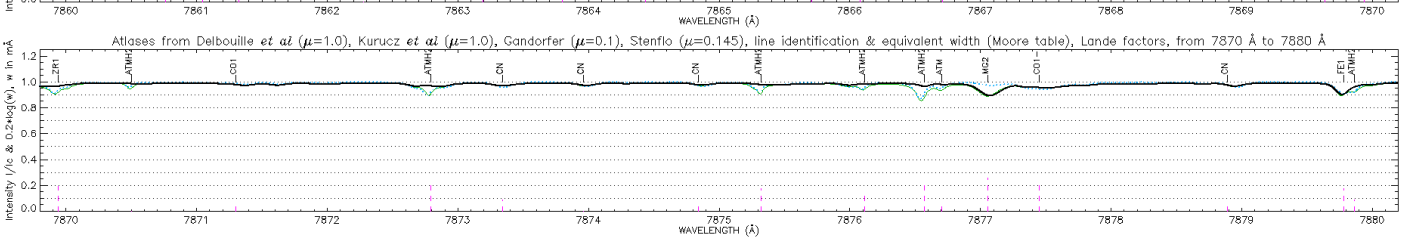

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7820 Å to 7830 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

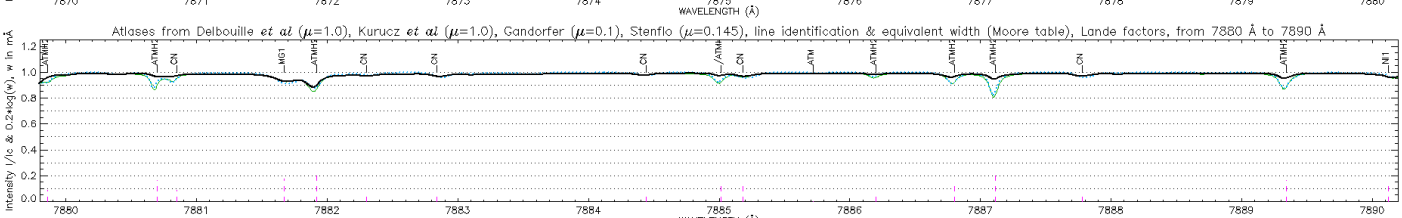

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7830 Å to 7840 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

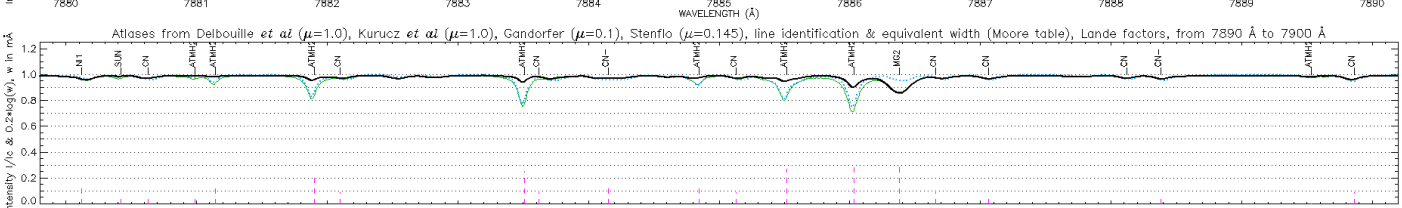

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7840 Å to 7850 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

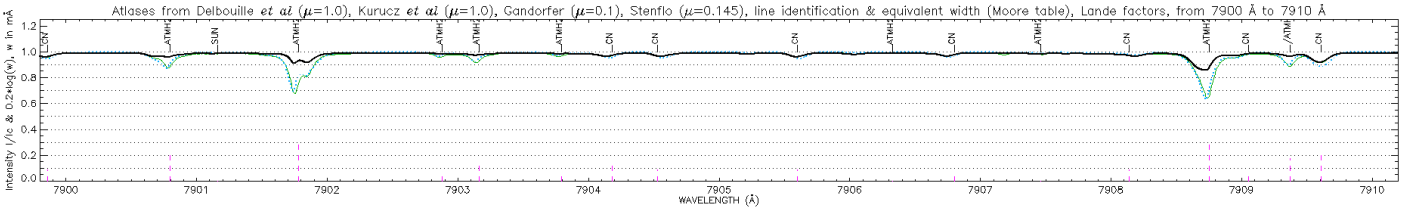

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7850 Å to 7860 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7860 Å to 7870 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7870 Å to 7880 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7880 Å to 7890 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7890 Å to 7900 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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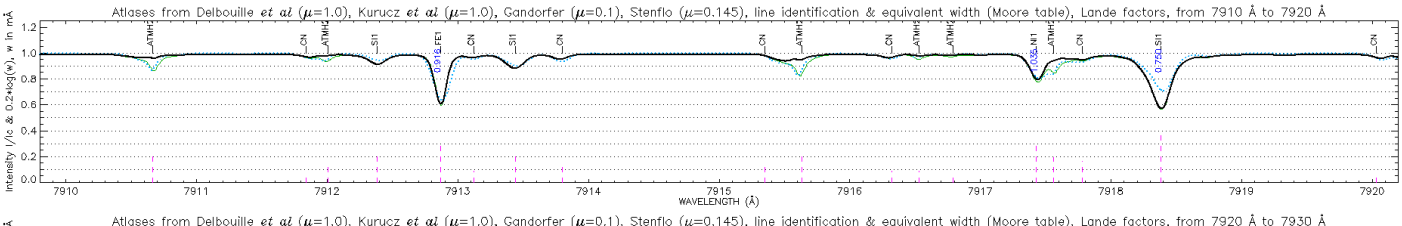
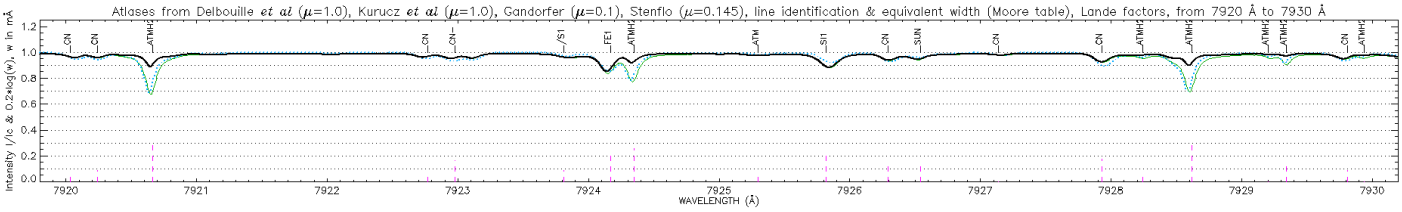
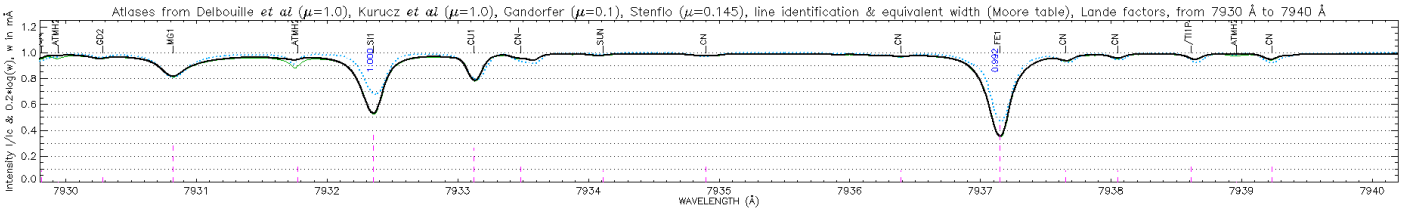
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7910 Å to 7920 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 7920 Å to 7930 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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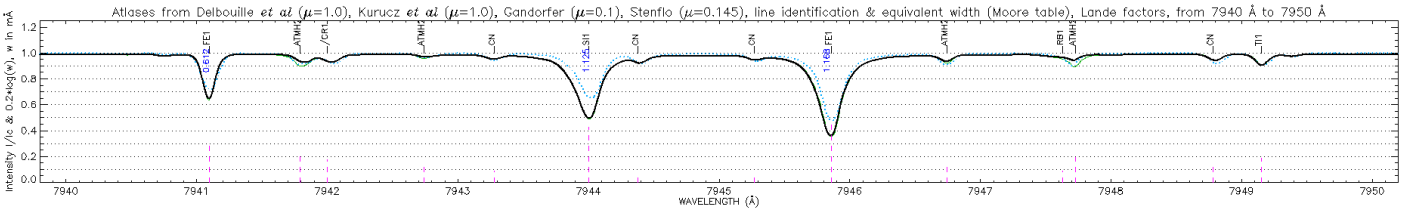
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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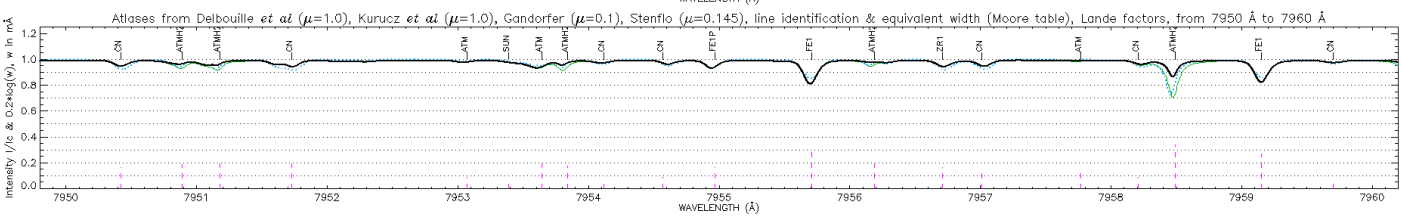
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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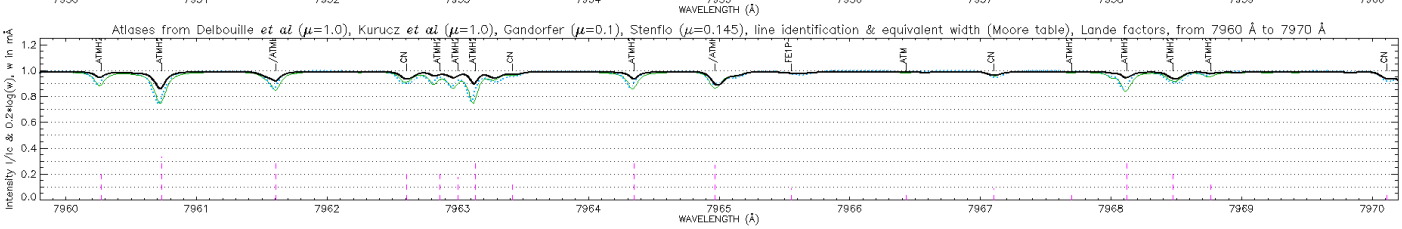
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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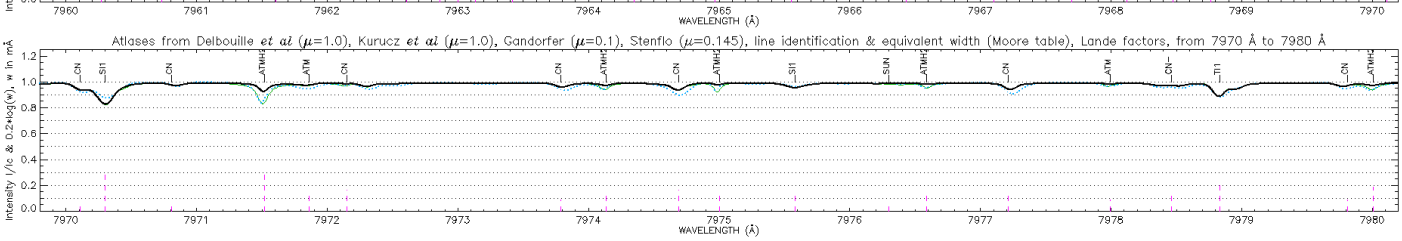
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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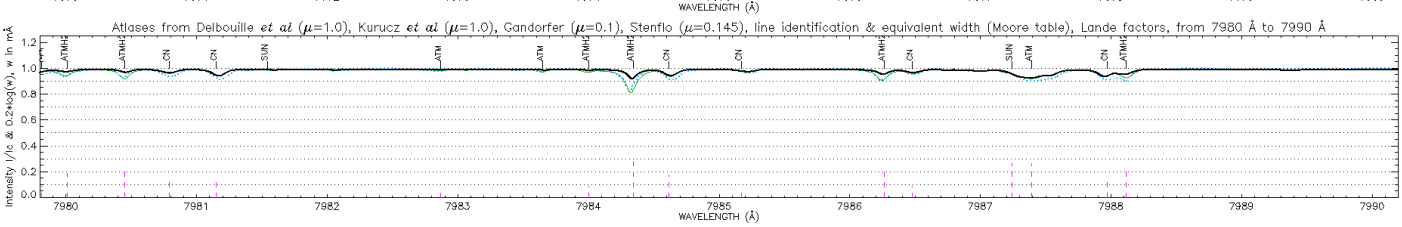
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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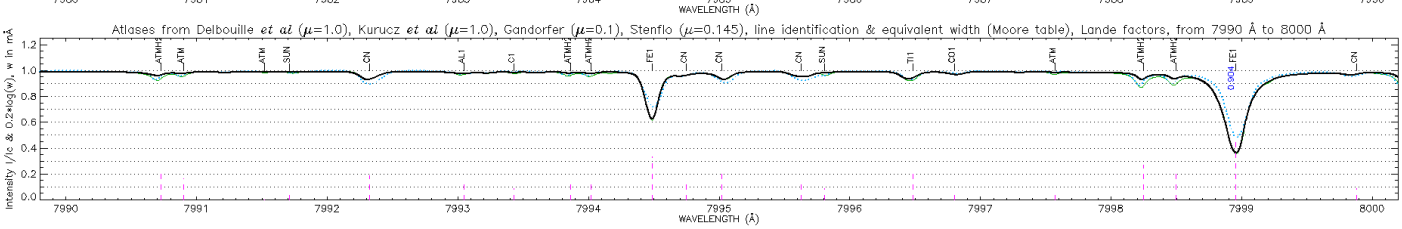
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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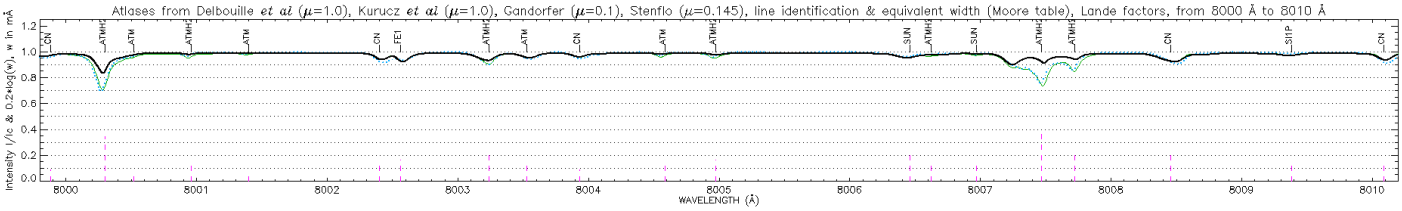
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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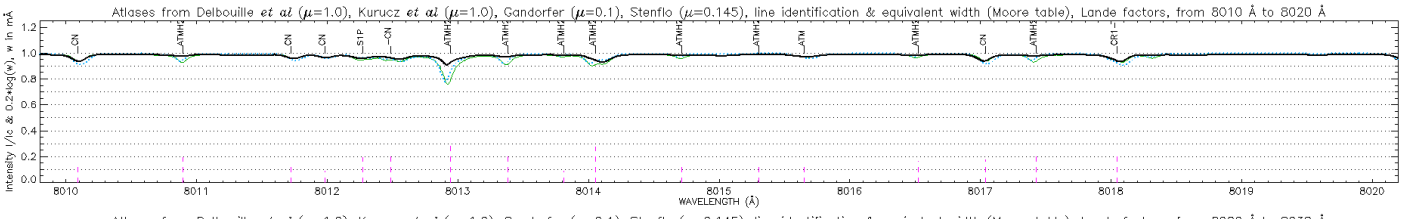
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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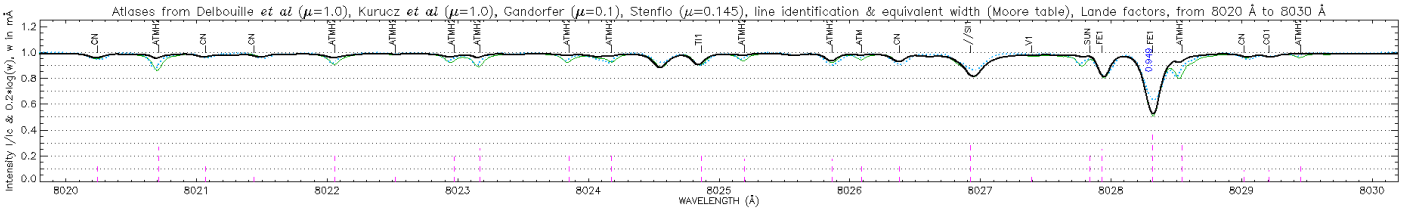
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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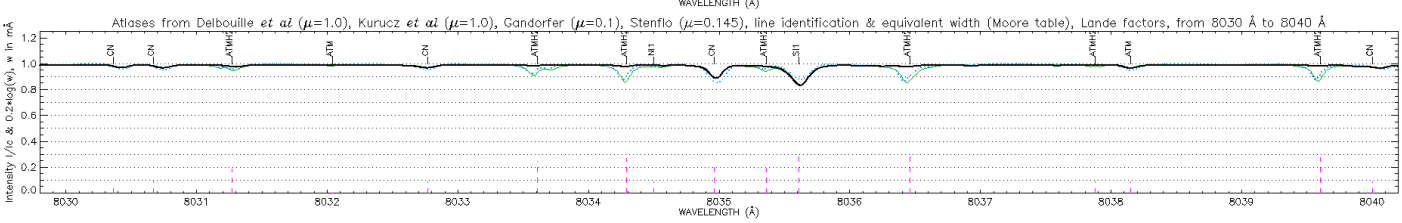
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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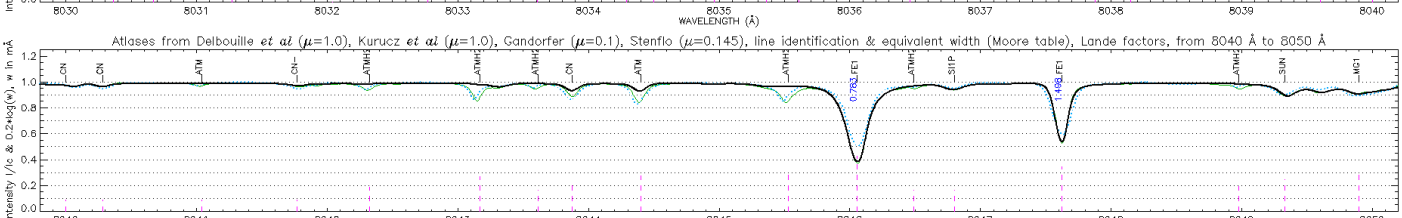
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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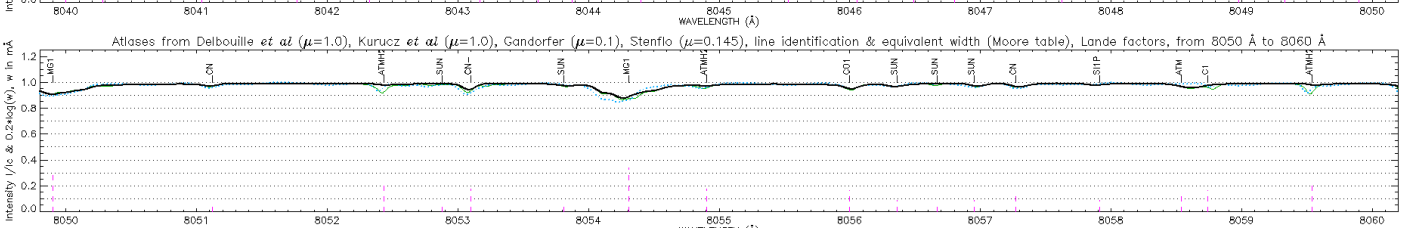
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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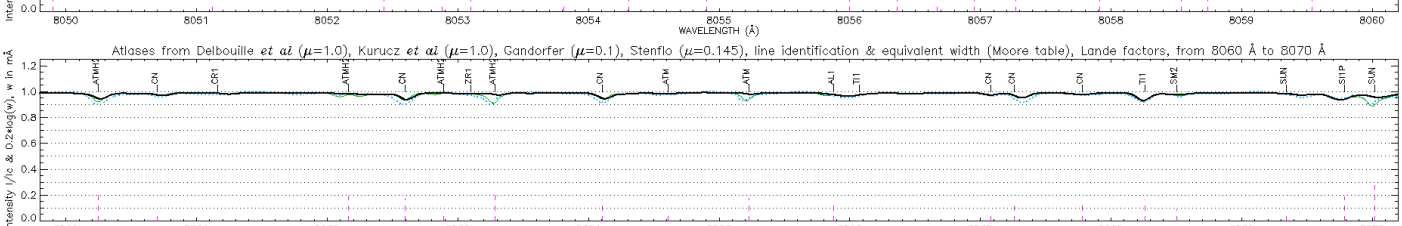
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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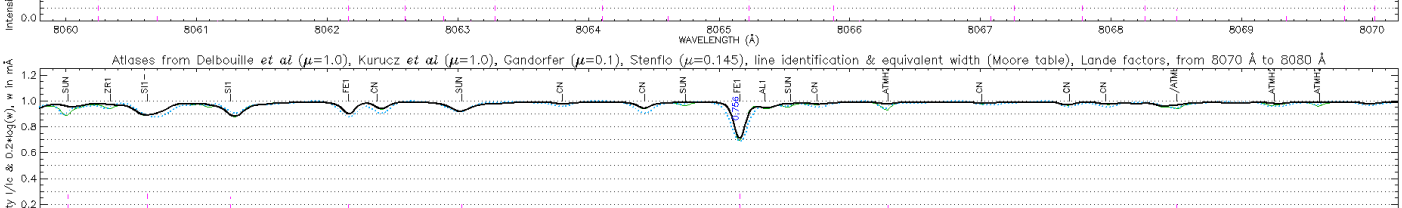
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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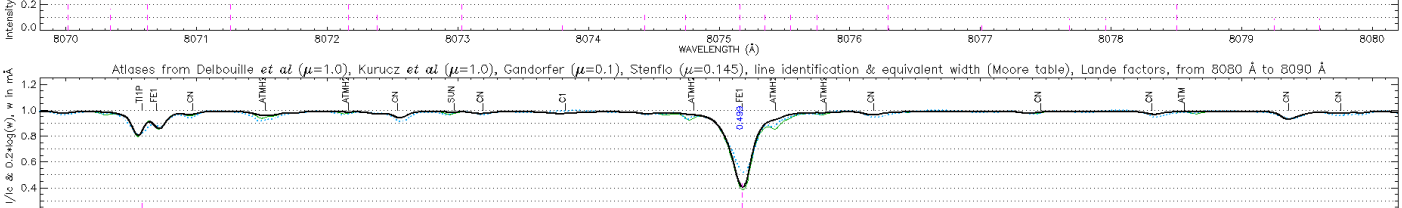
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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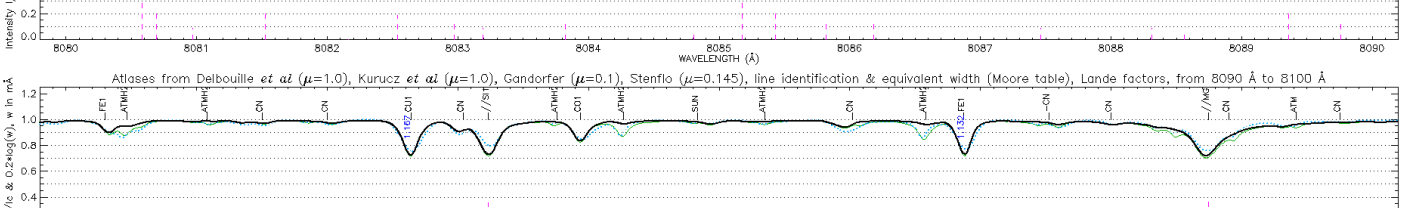
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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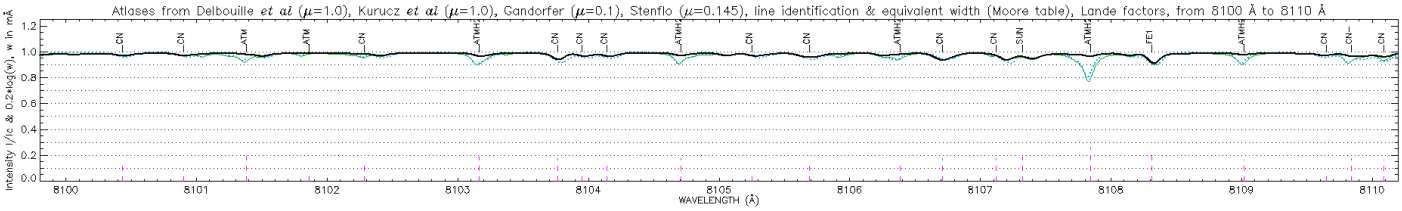
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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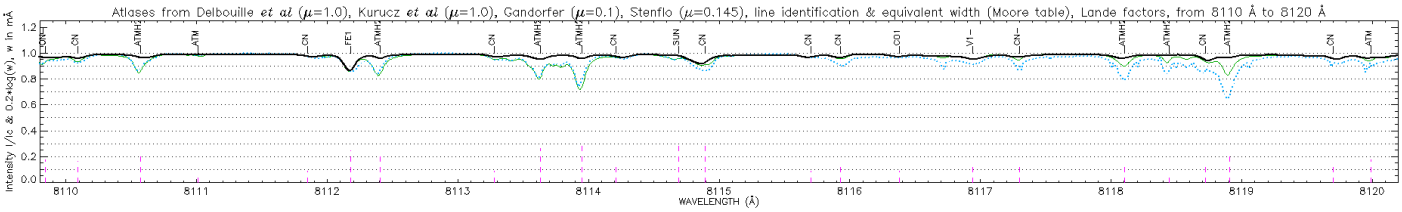
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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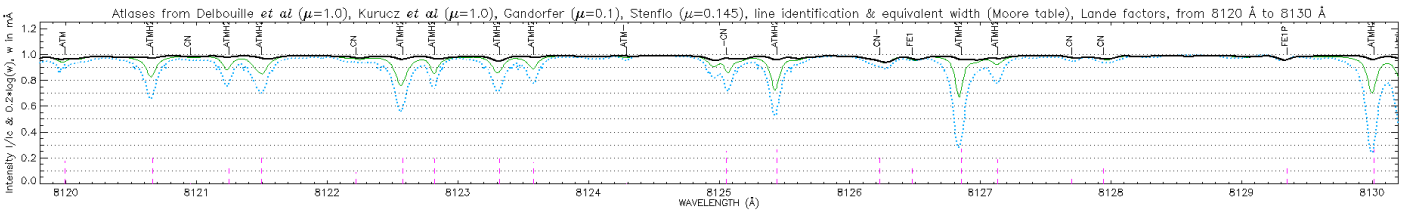
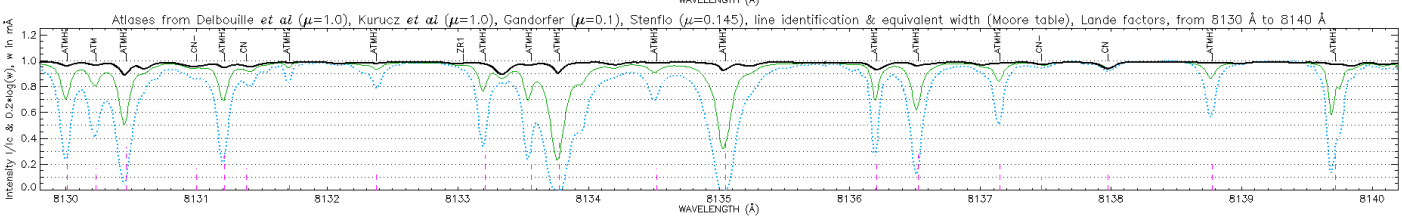
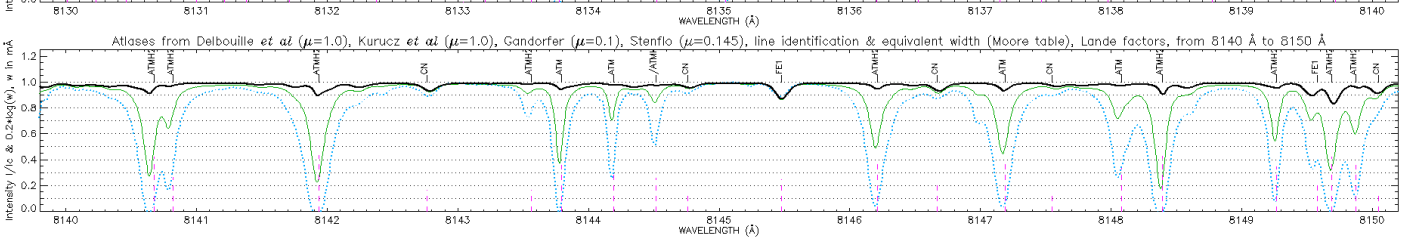
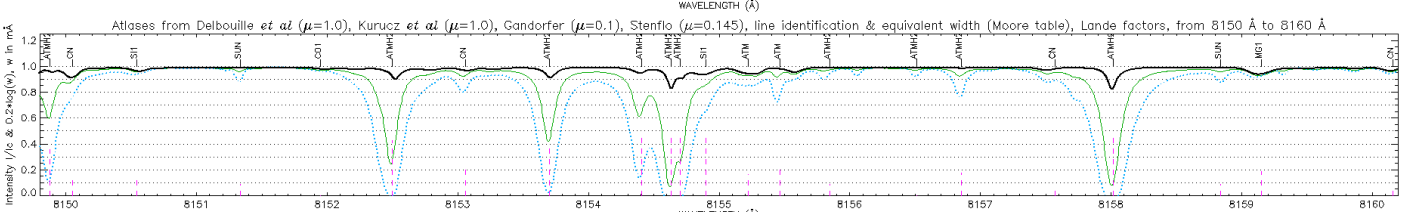
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8120 Å to 8130 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8130 Å to 8140 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8140 Å to 8150 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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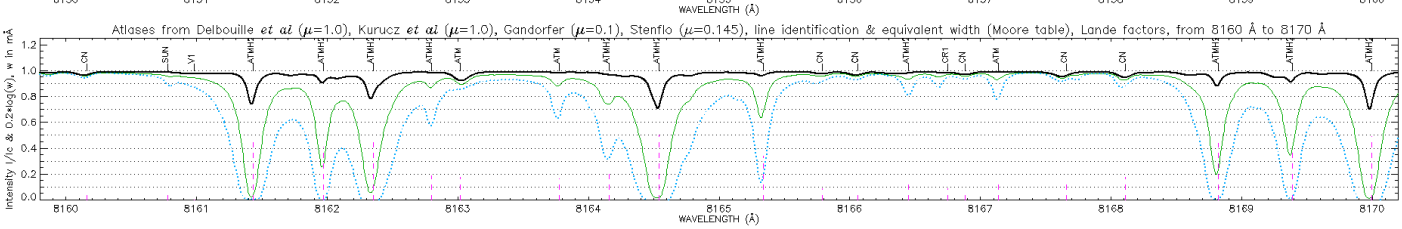
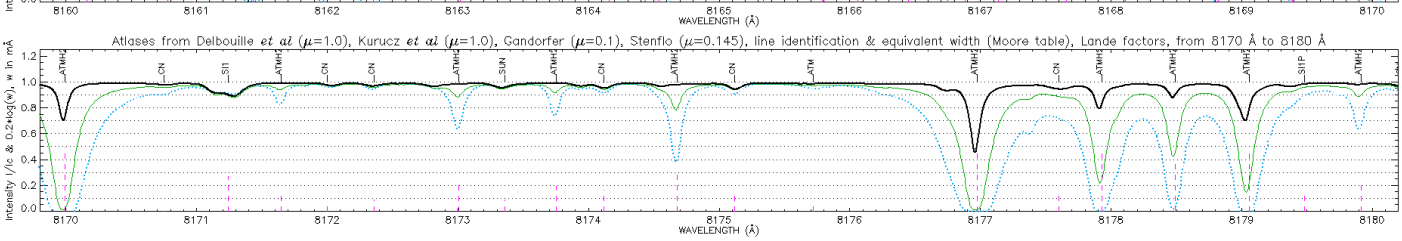
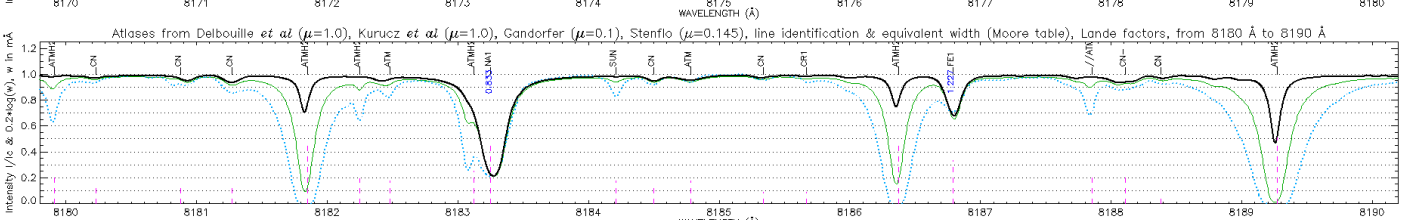
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8160 Å to 8170 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8170 Å to 8180 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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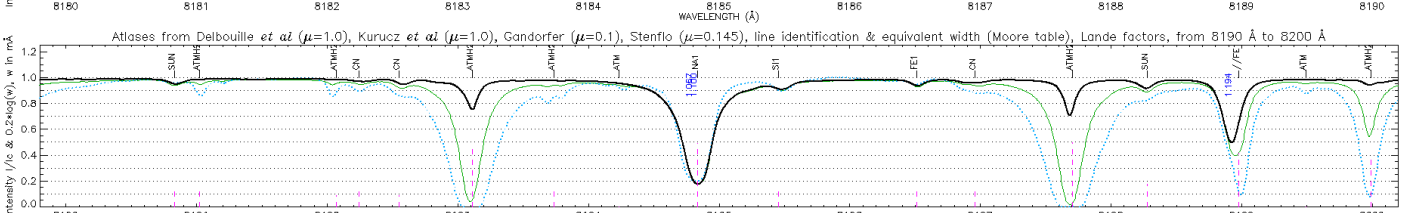
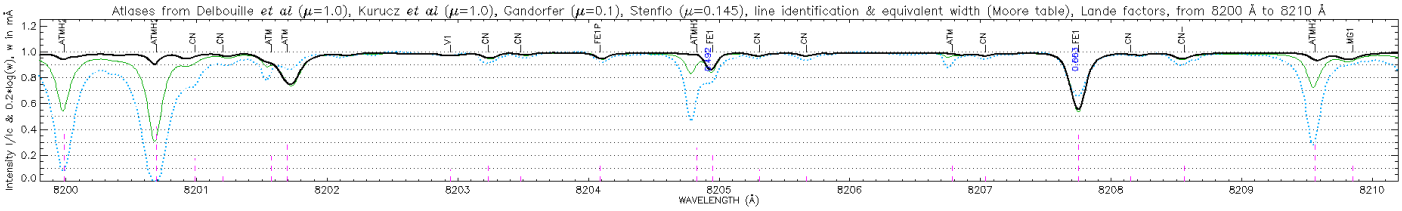
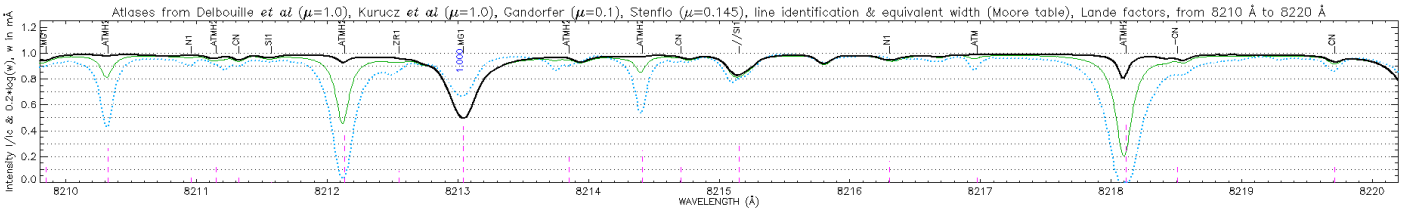
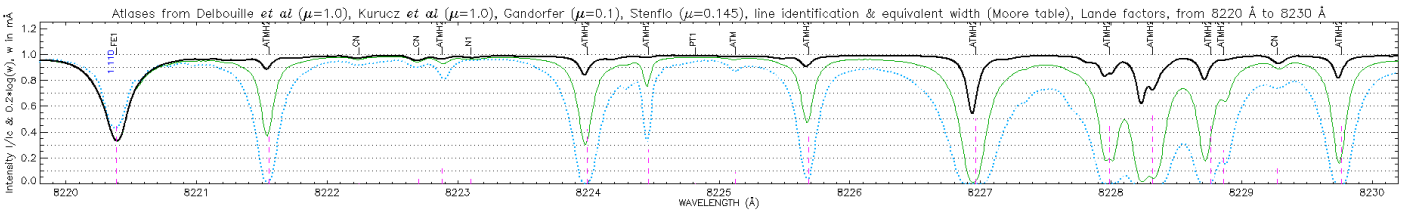
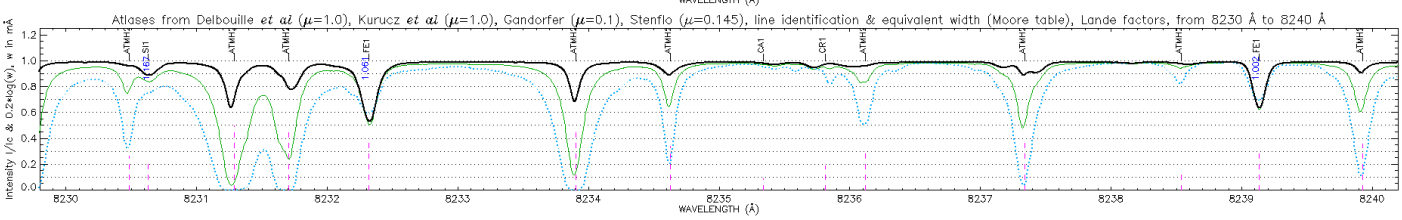
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

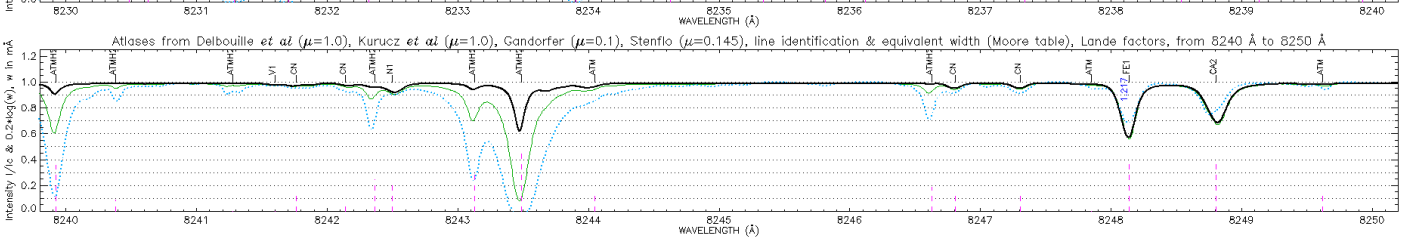

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8190 Å to 8200 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

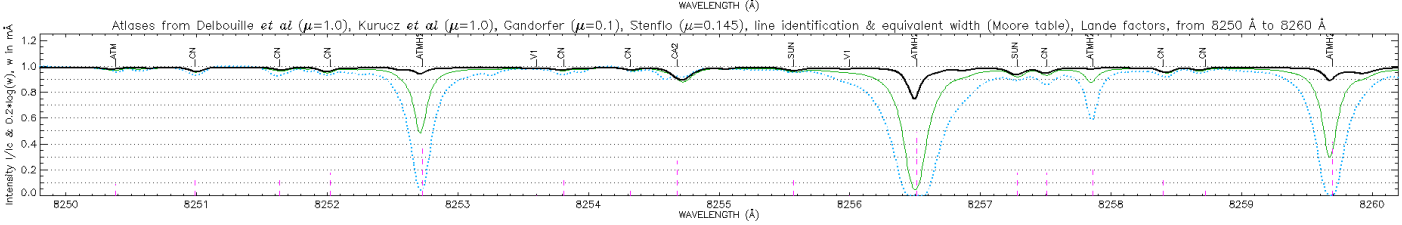

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8200 Å to 8210 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

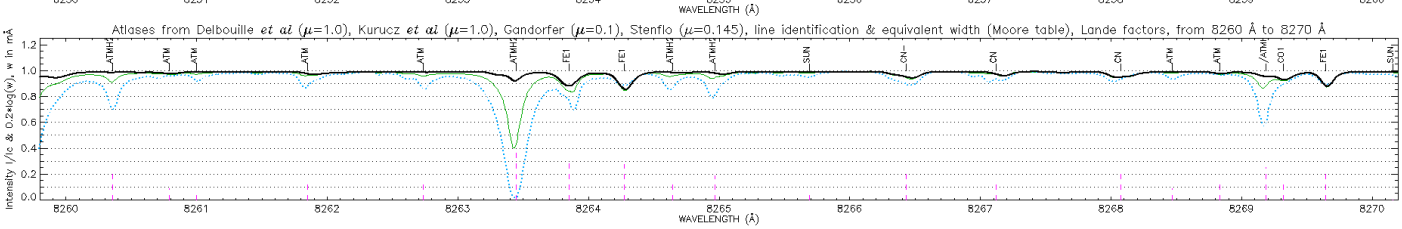

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8210 Å to 8220 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8220 Å to 8230 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8230 Å to 8240 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8240 Å to 8250 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8250 Å to 8260 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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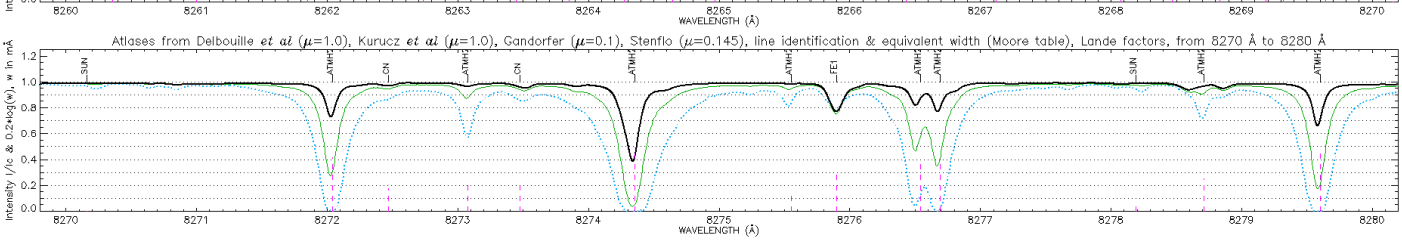
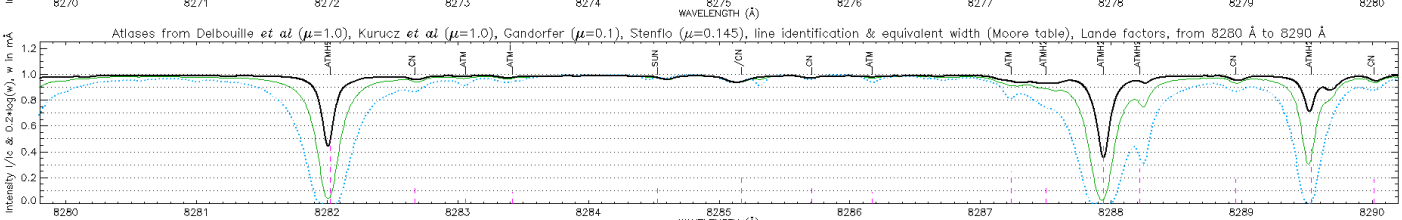
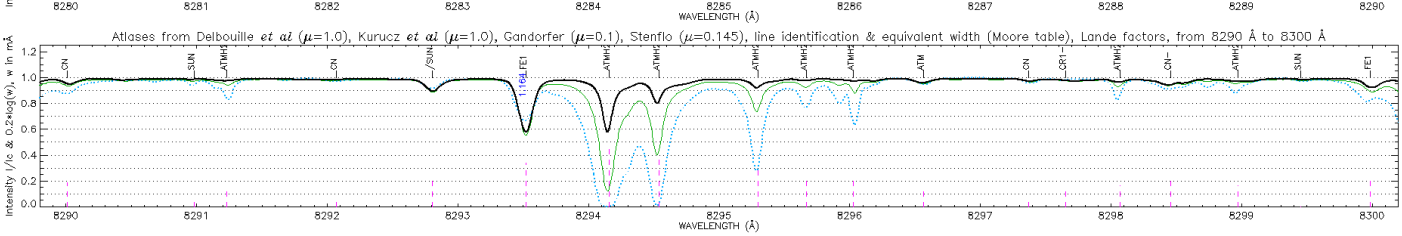
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8270 Å to 8280 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8280 Å to 8290 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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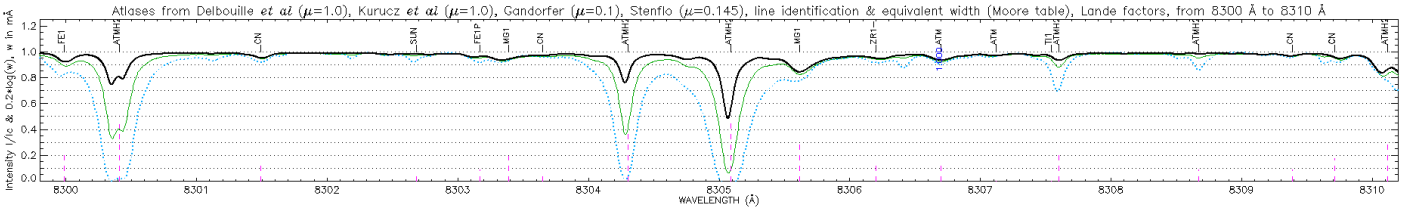
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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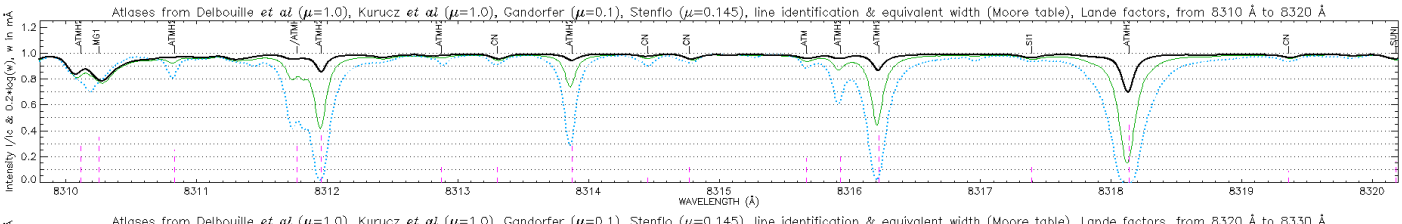
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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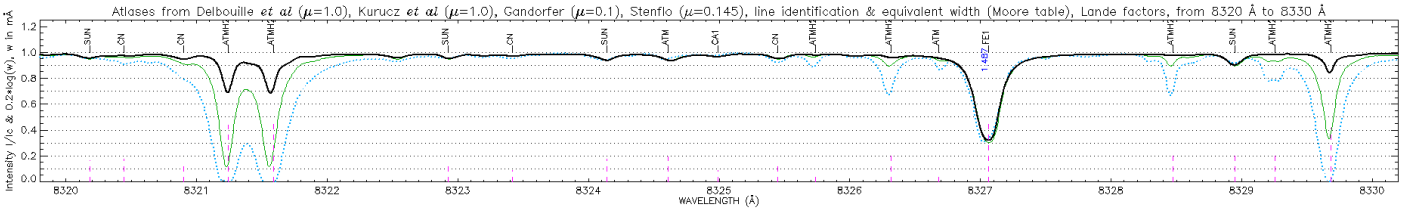
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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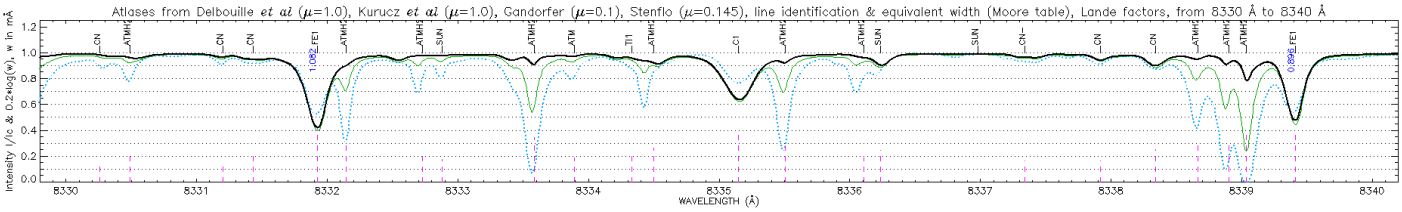
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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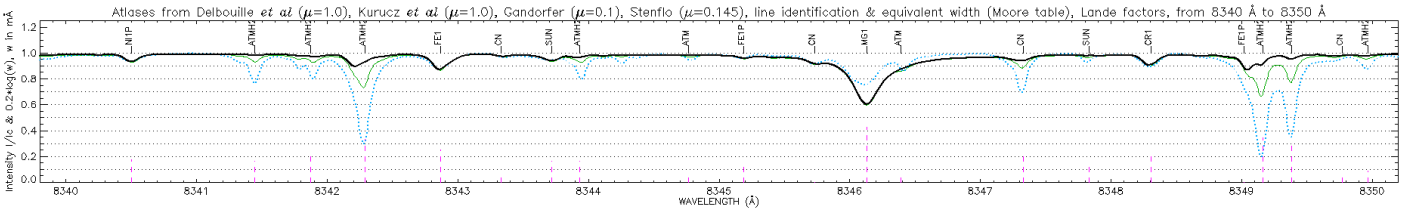
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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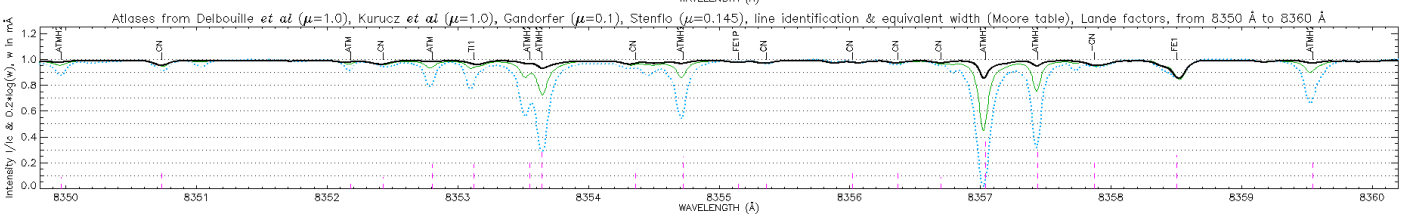
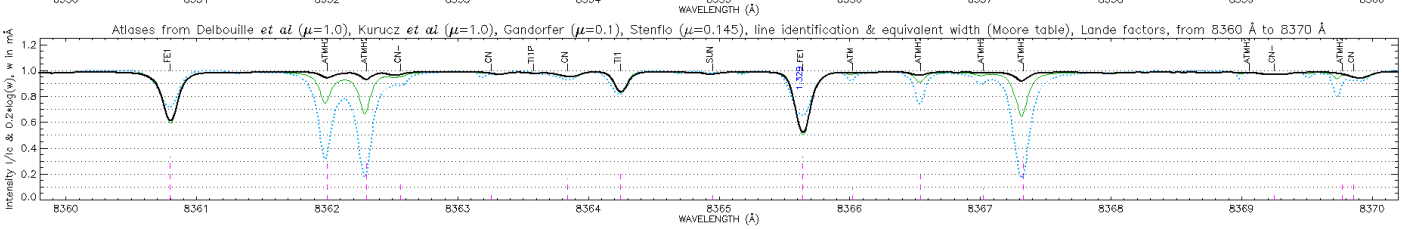
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8350 Å to 8360 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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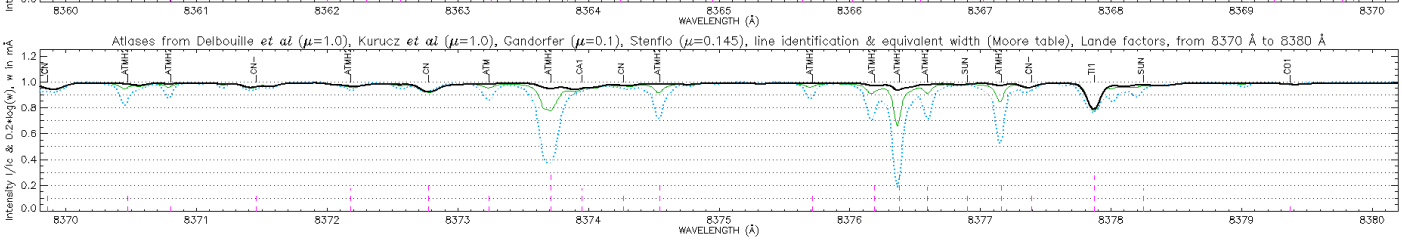
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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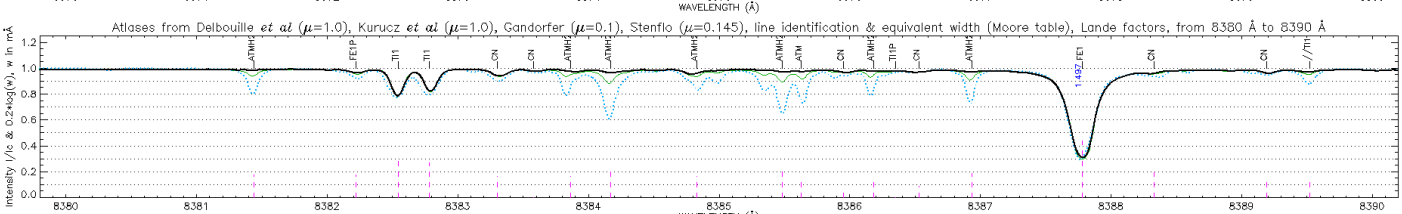
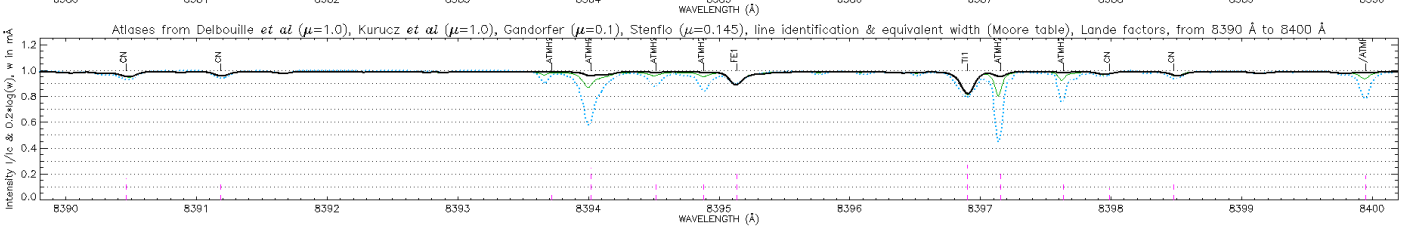
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8380 Å to 8390 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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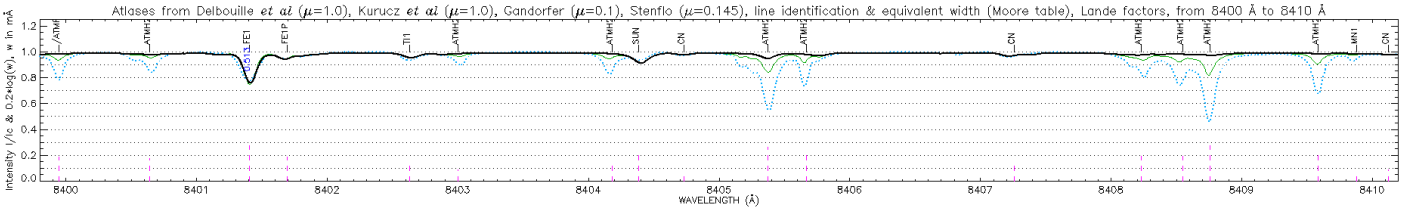
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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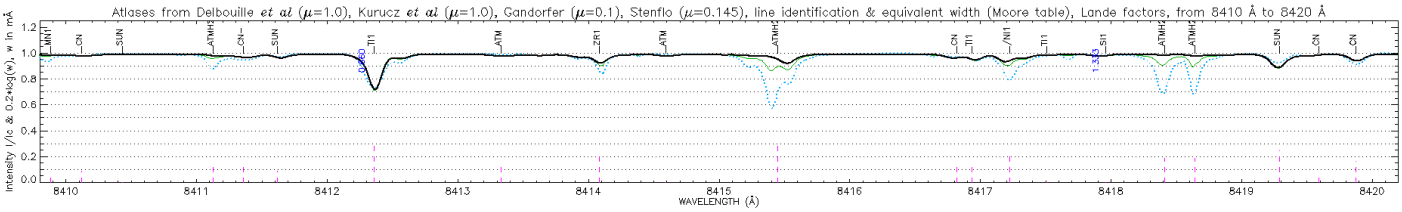
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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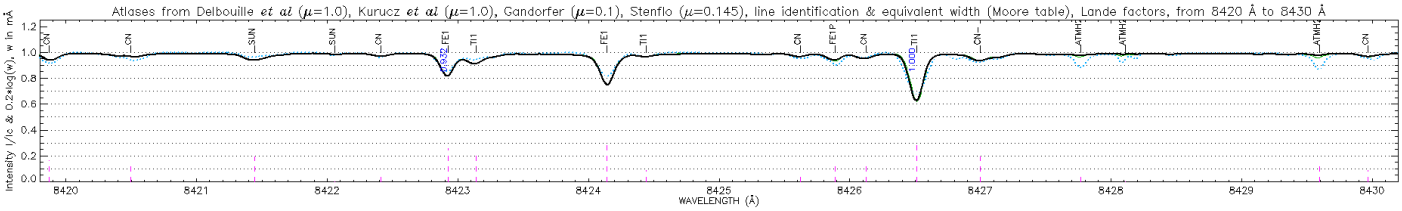
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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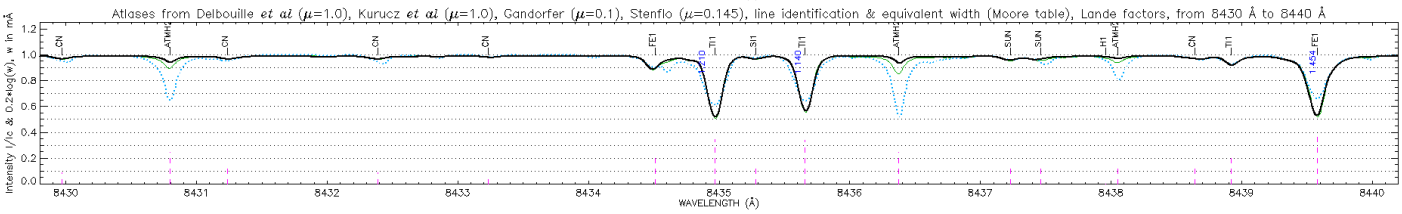
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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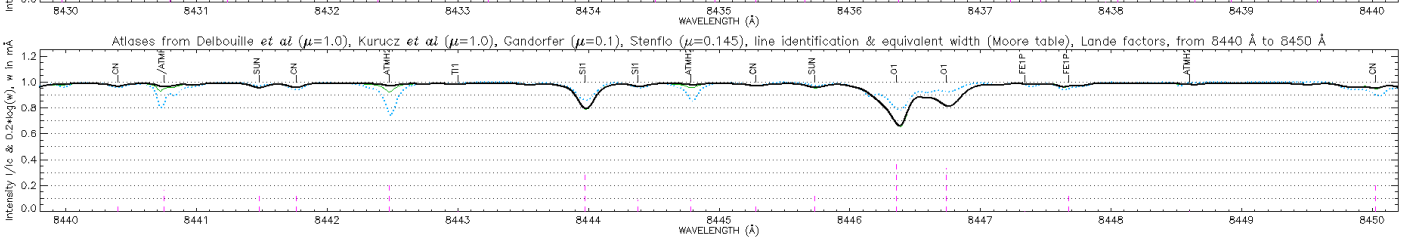
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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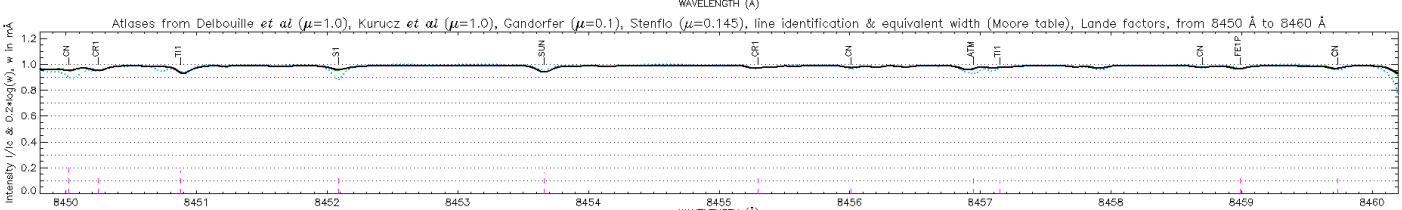
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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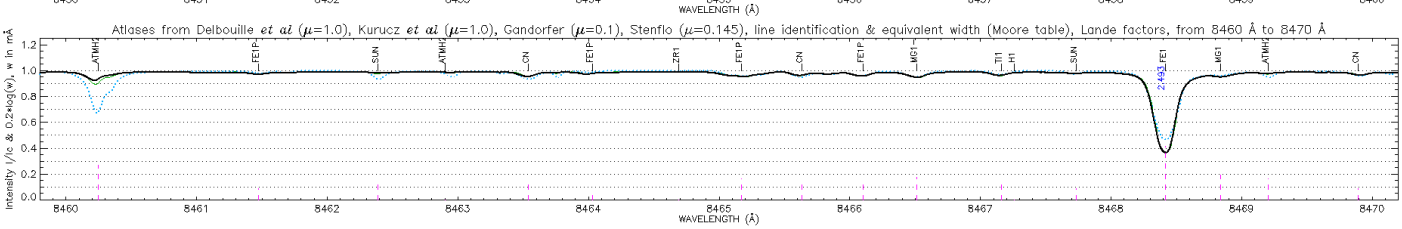
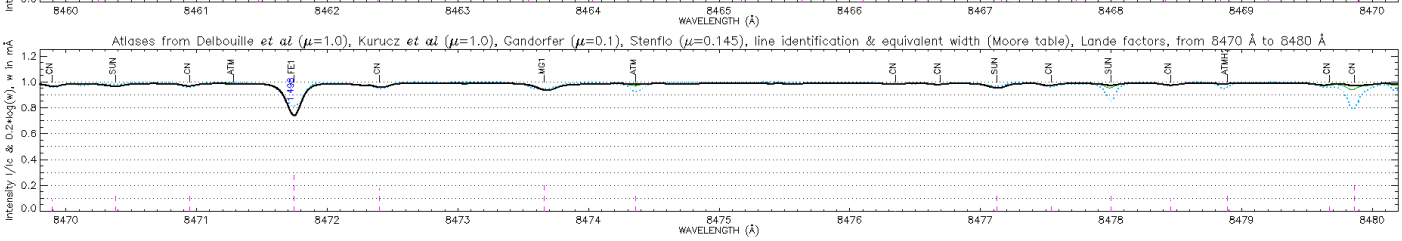
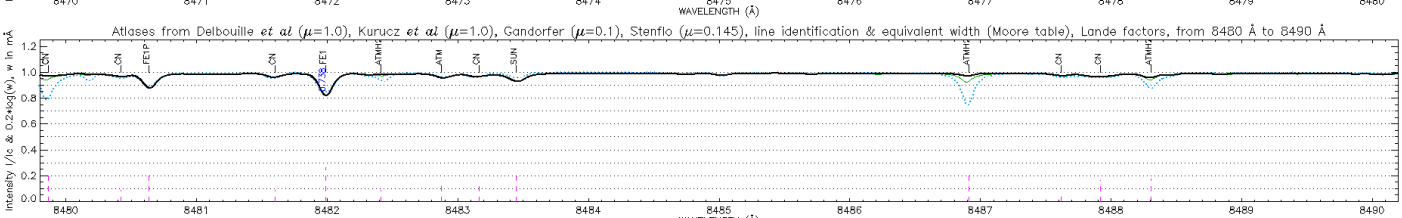
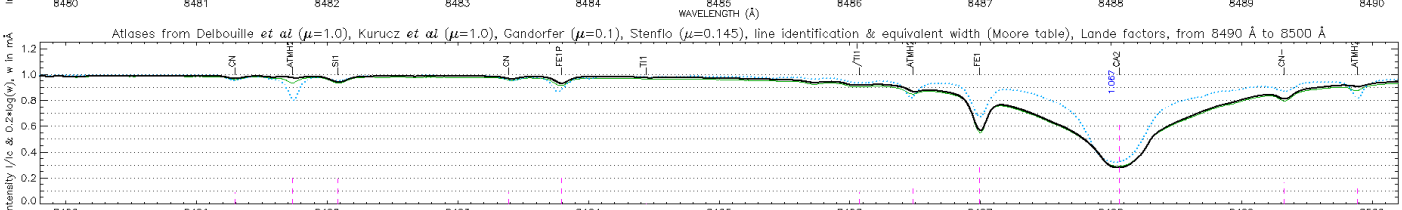
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8460 Å to 8470 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8470 Å to 8480 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8480 Å to 8490 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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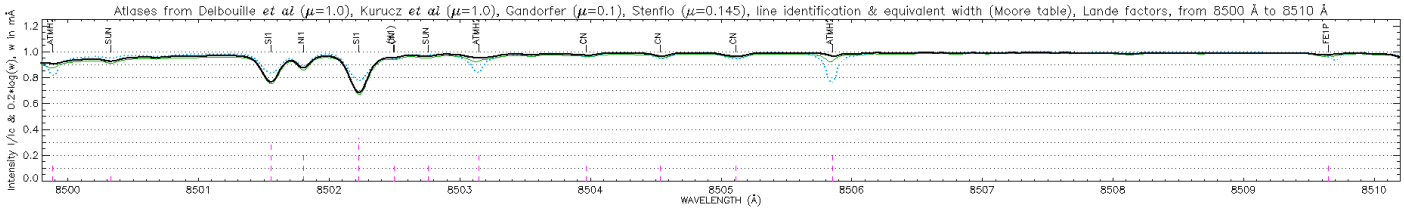
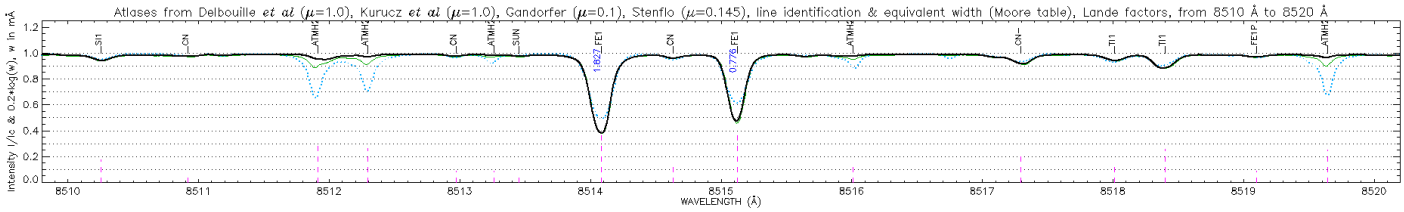
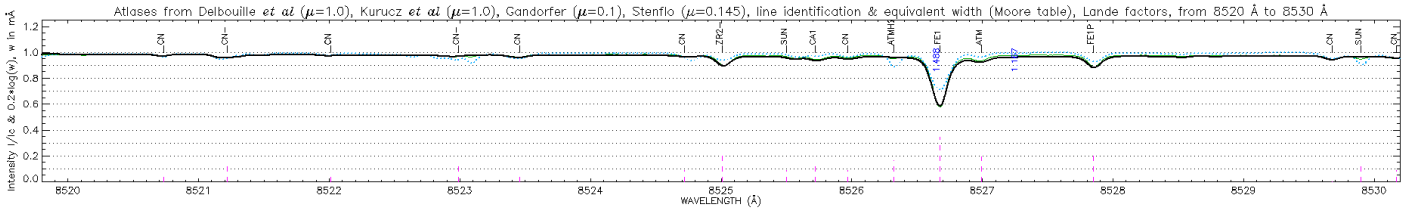
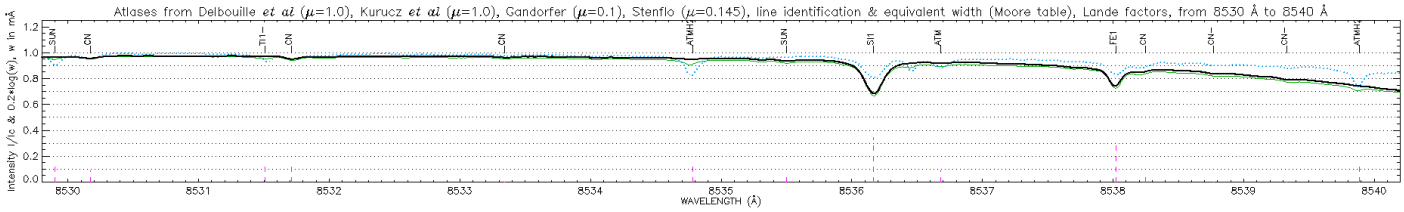
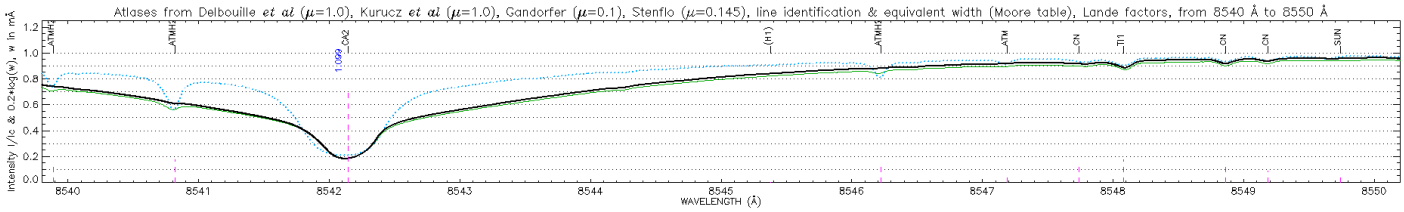
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

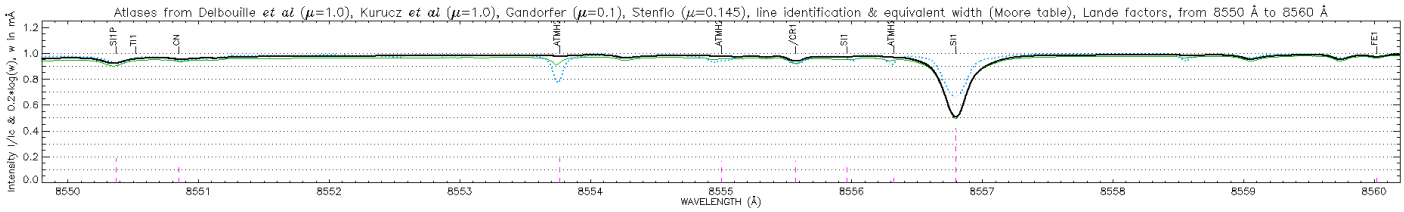

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8500 Å to 8510 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

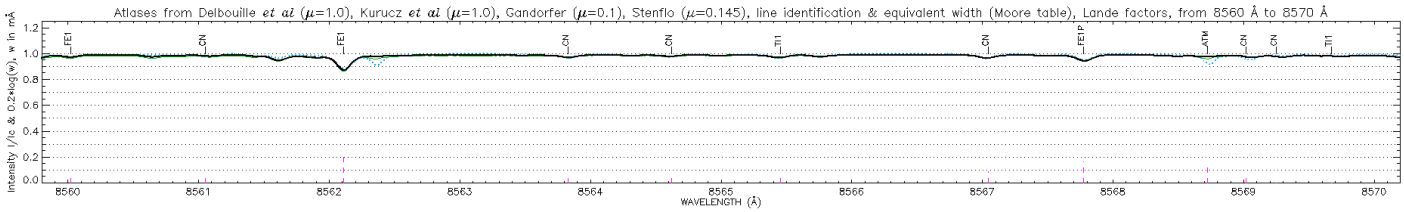

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8510 Å to 8520 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

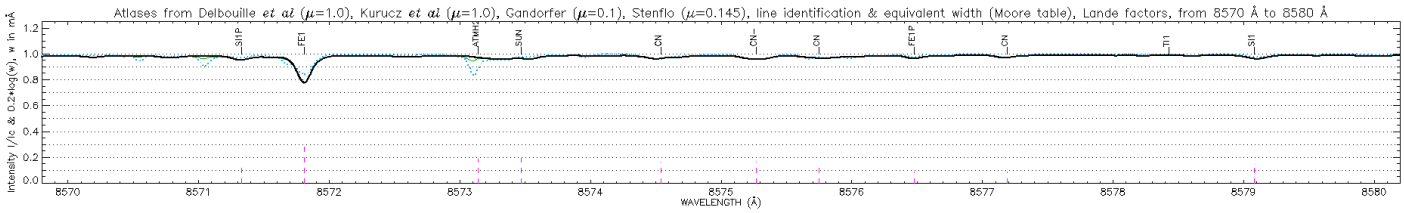

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8520 Å to 8530 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

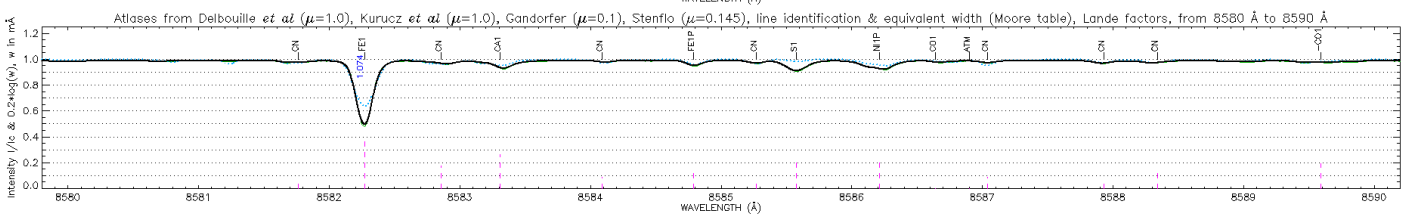

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8530 Å to 8540 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

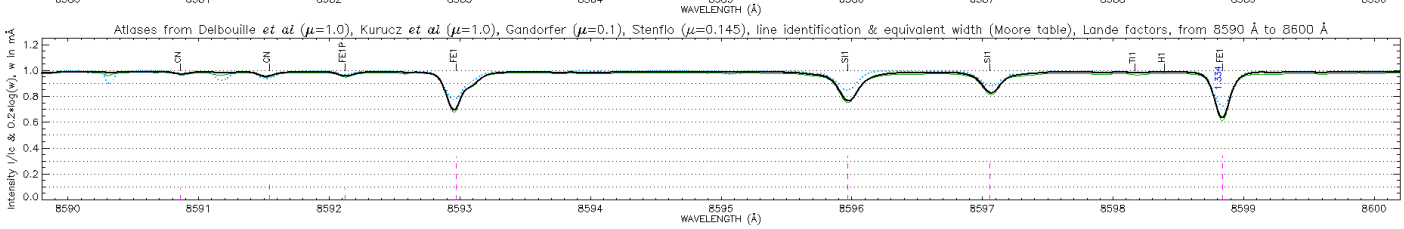

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8540 Å to 8550 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

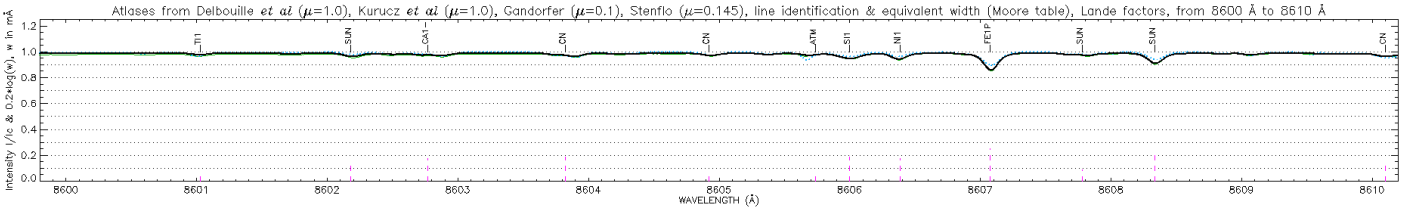

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8550 Å to 8560 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

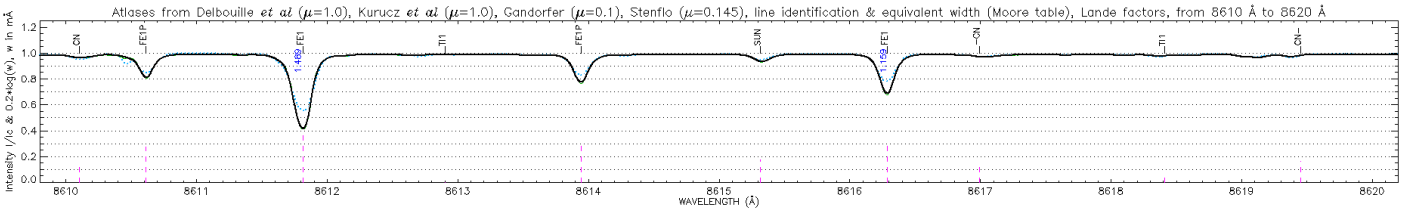

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8560 Å to 8570 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

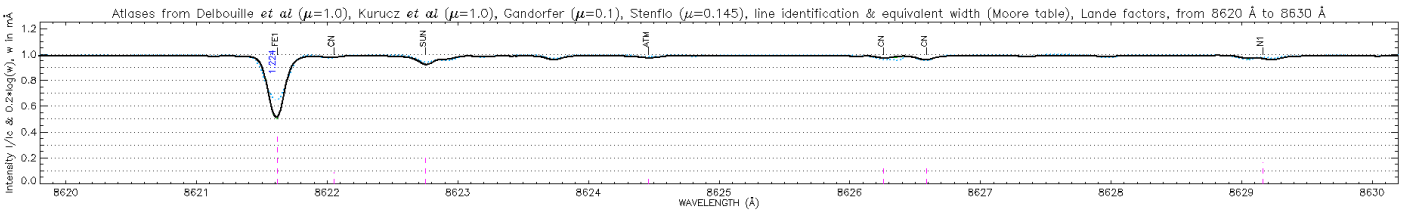

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8570 Å to 8580 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

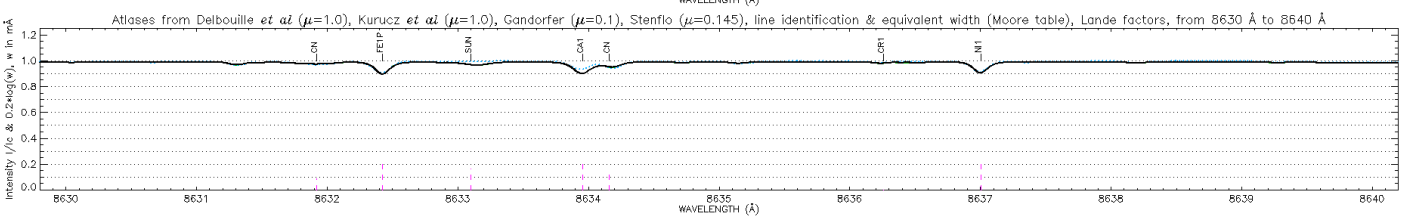

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8580 Å to 8590 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8590 Å to 8600 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8600 Å to 8610 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8610 Å to 8620 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8620 Å to 8630 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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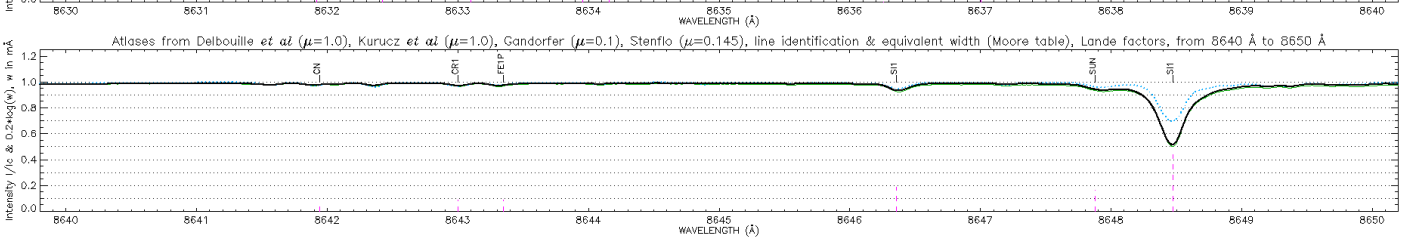
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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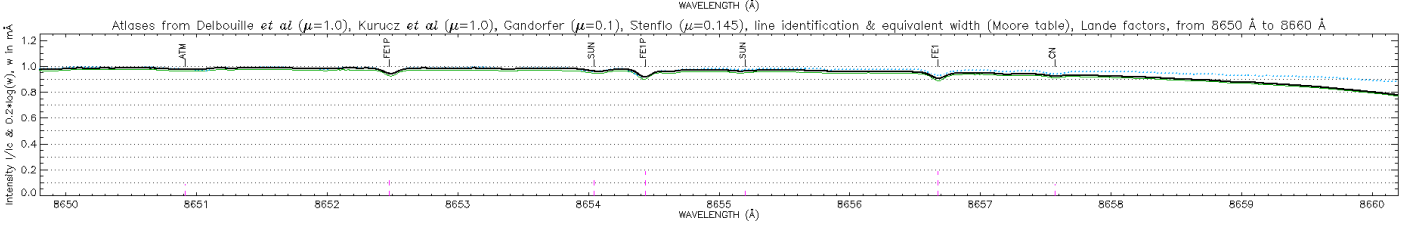
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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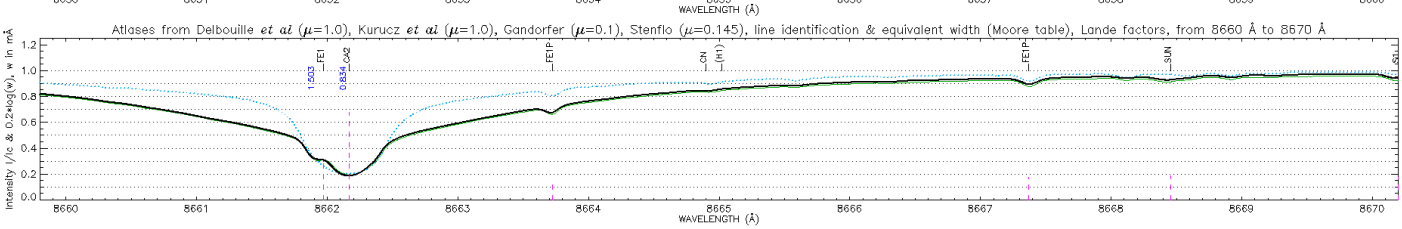
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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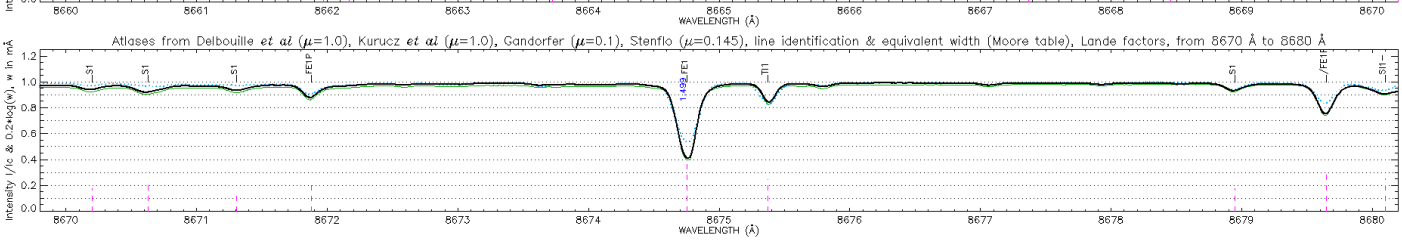
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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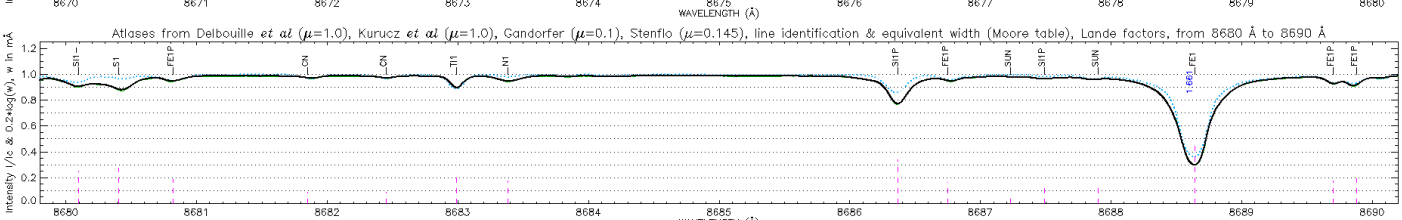
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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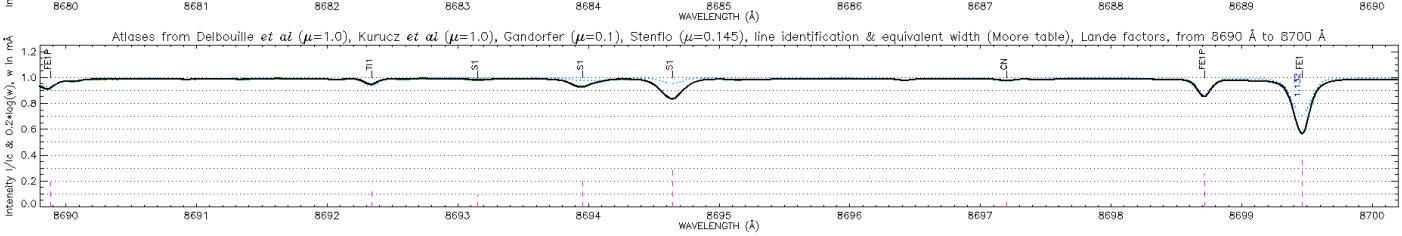
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)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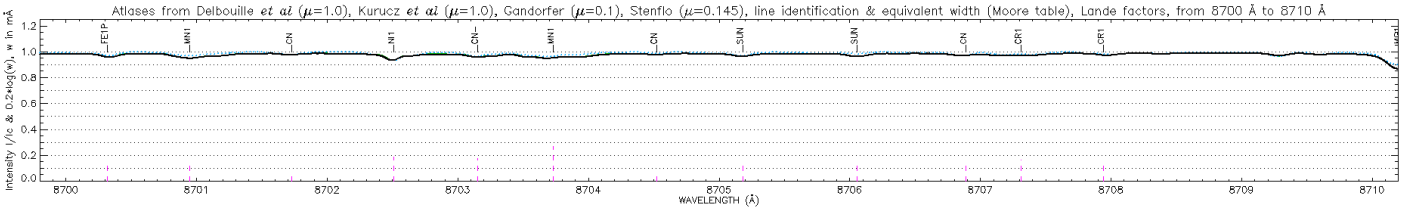
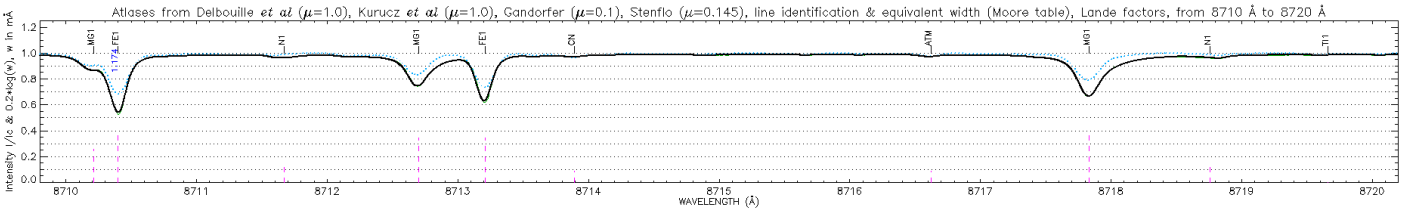
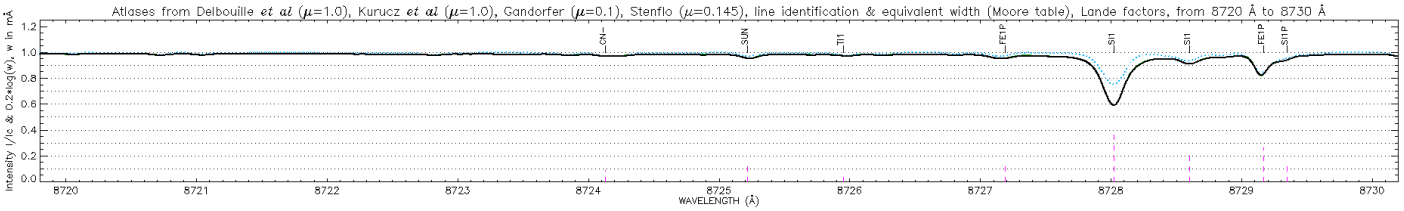
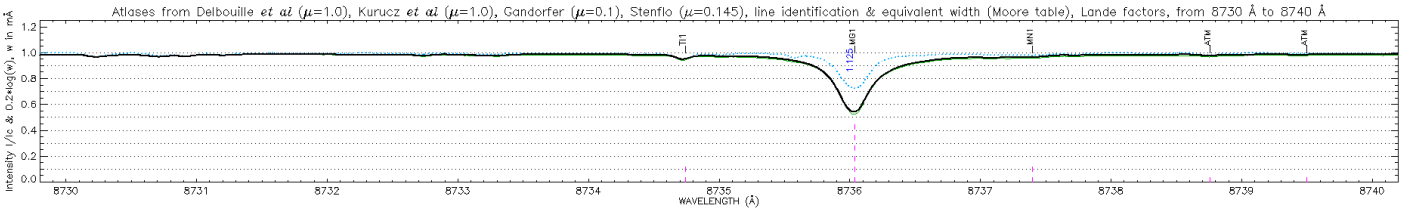
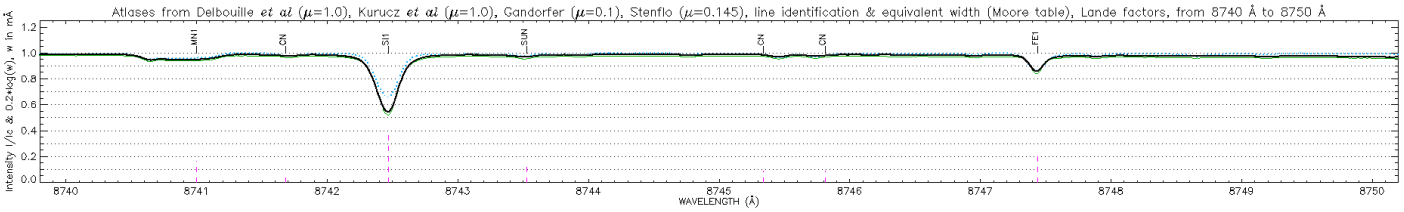
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

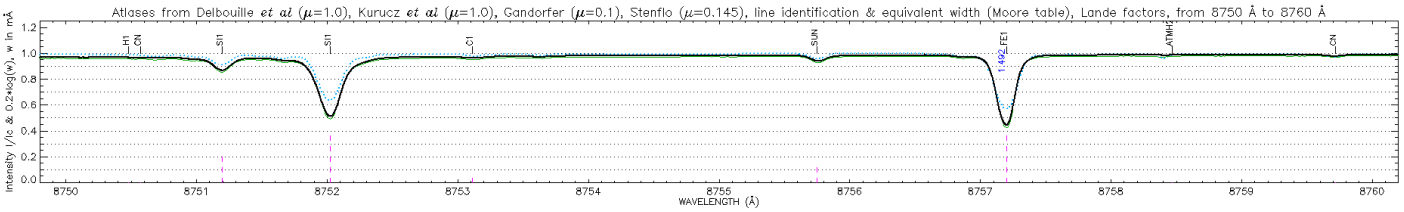

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8700 Å to 8710 Å
FE1P
MN1
CN
N1
CN
MN1
CN
SUN
SUN
CN
CR1
CR1
MG1
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

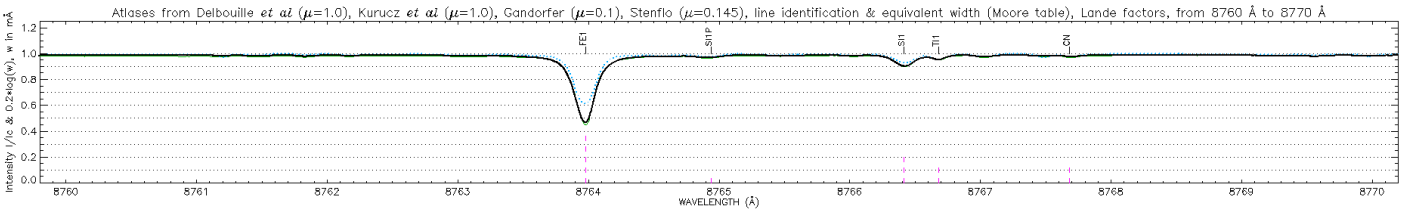

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8710 Å to 8720 Å
MG1
1.174 FE1
N1
MG1
FE1
CN
ATM
MG1
H1
TI1
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

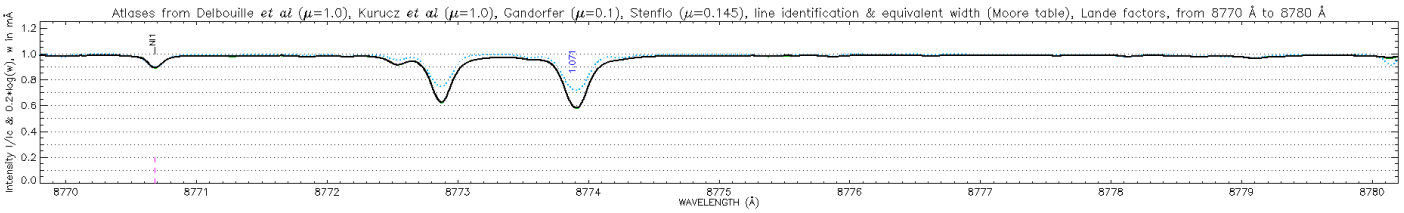

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8720 Å to 8730 Å
CN
SUN
TI1
FE1P
SI1
SI1
FE1P
SI1P
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

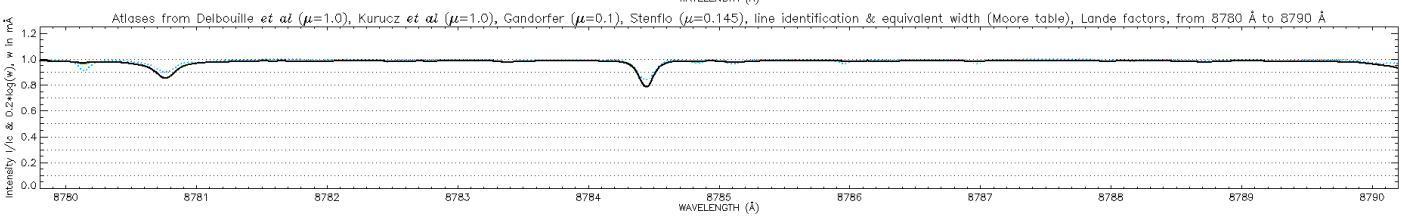

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8730 Å to 8740 Å
TI1
1.125 MG1
MN1
ATM
ATM
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)

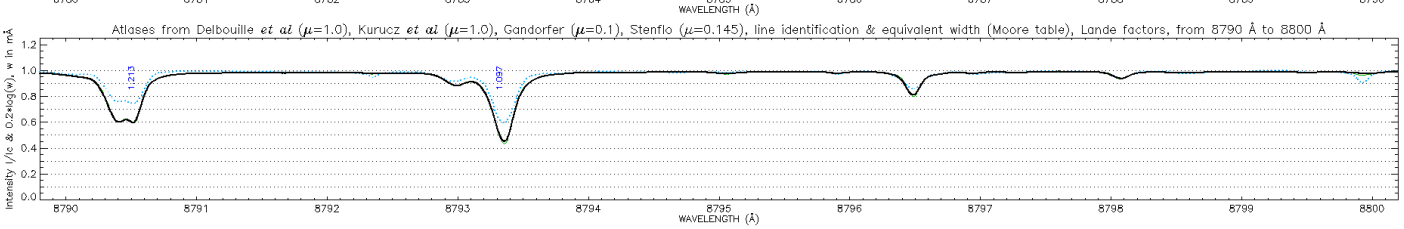

Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8740 Å to 8750 Å
MN1
CN
SI1
SUN
CN
CN
FE1
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8750 Å to 8760 Å
H1
CN
SI1
SI1
C1
SUN
1.492 FE1
ATMH2
CN
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8760 Å to 8770 Å
FE1
SI1P
SI1
TI1
CN
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8770 Å to 8780 Å
N1
1.071
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8780 Å to 8790 Å
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)


Atlases from Delbouille et al (μ=1.0), Kurucz et al (μ=1.0), Gandorfer (μ=0.1), Stenflo (μ=0.145), line identification & equivalent width (Moore table), Lande factors, from 8790 Å to 8800 Å
1.213
1.097
Intensity I/Ic & 0.2*log(w), w in mÅ
WAVELENGTH (Å)