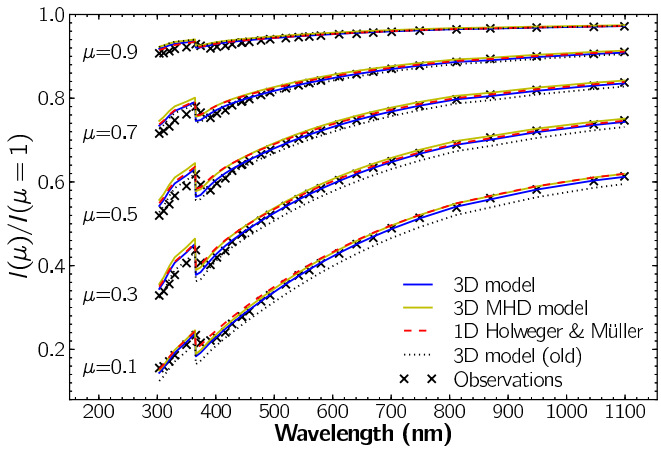
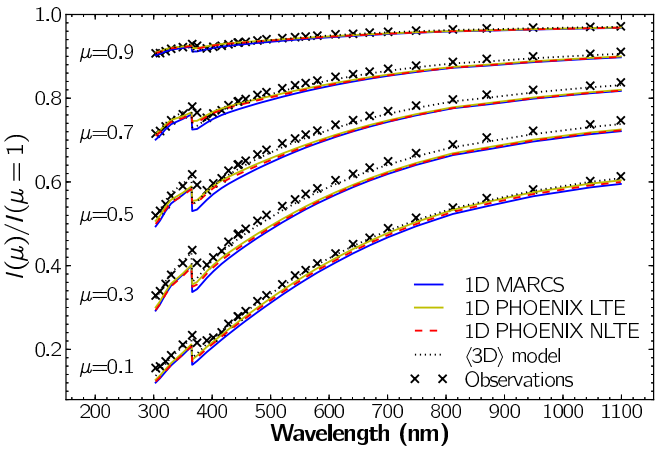
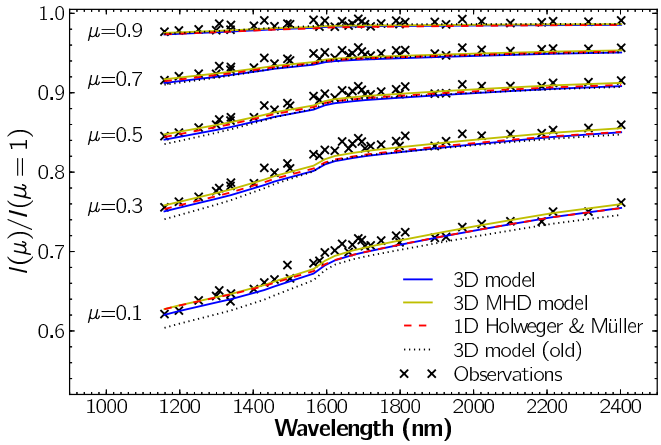

$I(\mu)/I(\mu=1)$
Wavelength (nm)
μ=0.9
μ=0.7
μ=0.5
μ=0.3
μ=0.1
3D model
3D MHD model
1D Holweger & Müller
3D model (old)
Observations


$I(\mu)/I(\mu=1)$
Wavelength (nm)
μ=0.9
μ=0.7
μ=0.5
μ=0.3
μ=0.1
1D MARCS
1D PHOENIX LTE
1D PHOENIX NLTE
⟨3D⟩ model
Observations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Wavelength (nm)
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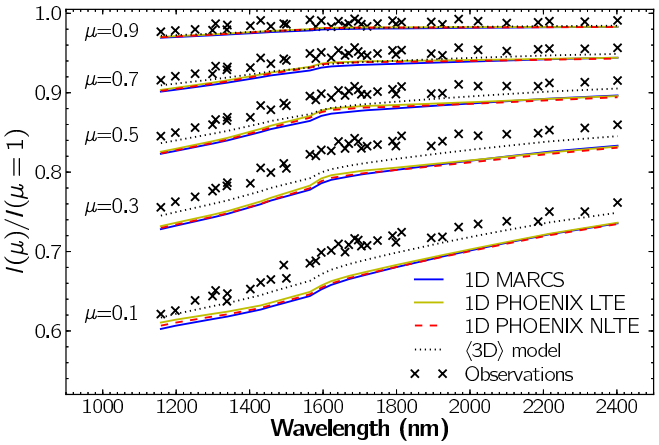
μ=0.3
μ=0.1
3D model
3D MHD model
1D Holweger & Müller
3D model (old)
Observations


$I(\mu)/I(\mu=1)$
Wavelength (nm)
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1D MARCS
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⟨3D⟩ model
Observations