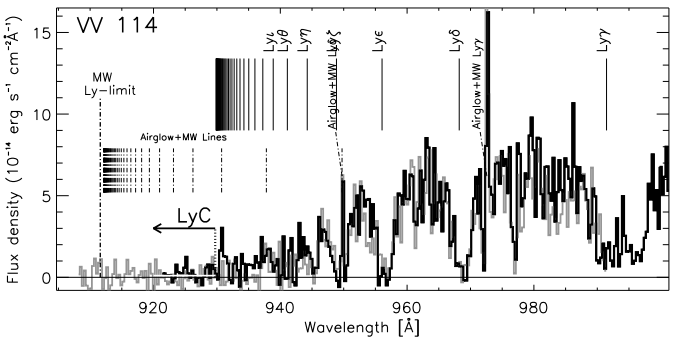
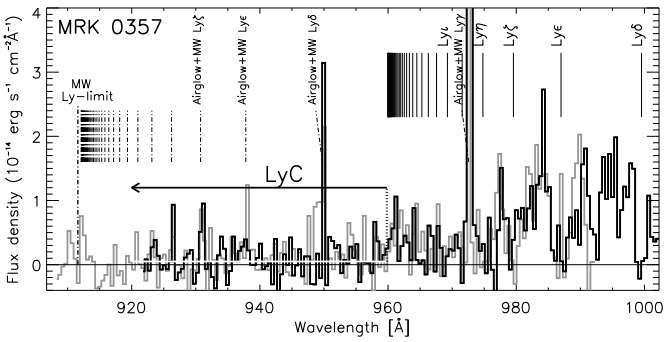
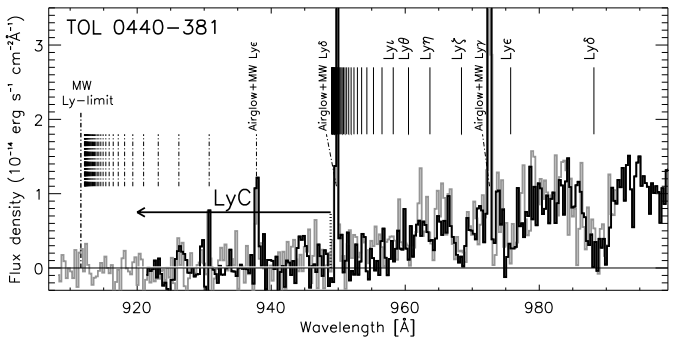
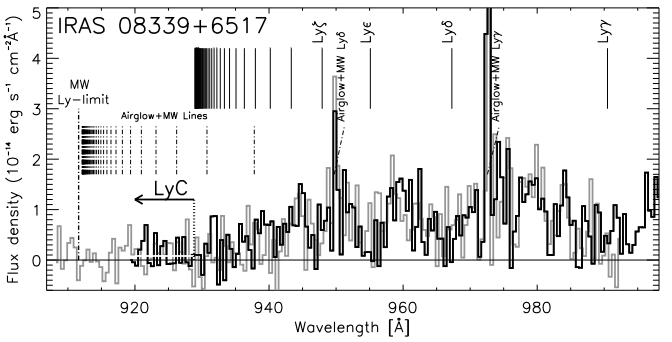
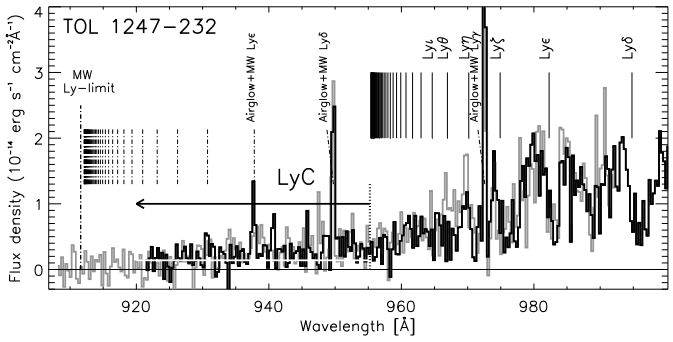
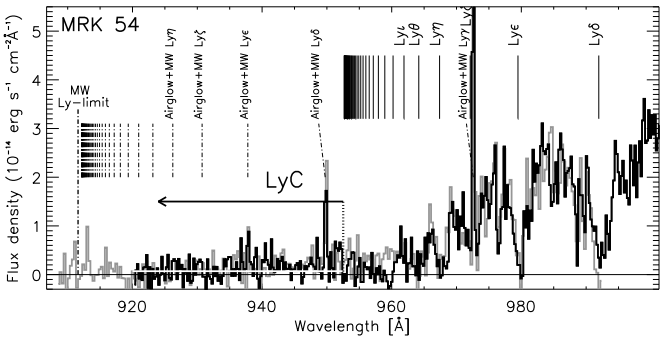

VV 114
MW
Ly−limit
Airglow+MW Lines
LyC
Lyν
Lyθ
Lyη
Airglow+MW Lyζ
Lyε
Lyδ
Airglow+MW Lyγ
Lyγ
Flux density (10⁻¹⁴ erg s⁻¹ cm⁻²Å⁻¹)
Wavelength [Å]

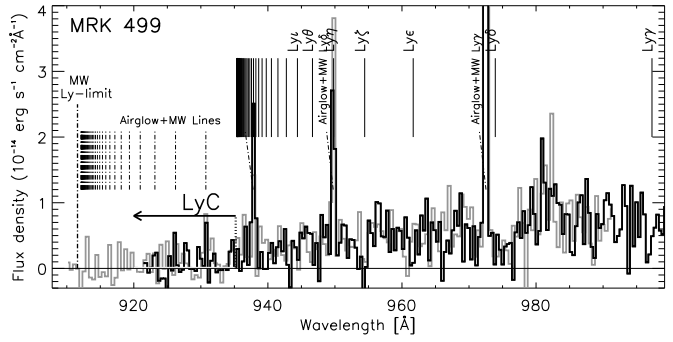

MRK 0357
MW
Ly−limit
Airglow+MW Lyζ
Airglow+MW Lyε
Airglow+MW Lyδ
Lyν
Lyθ
Airglow+MW Lyγ
Lyη
Lyζ
Lyε
Lyδ
LyC
Flux density (10⁻¹⁴ erg s⁻¹ cm⁻²Å⁻¹)
Wavelength [Å]

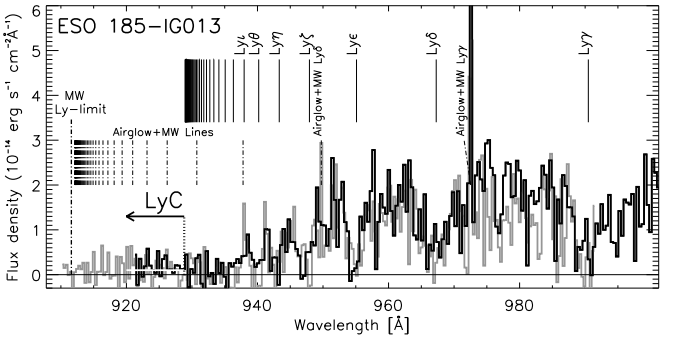

TOL 0440−381
MW
Ly−limit
Airglow+MW Lyε
Airglow+MW Lyδ
Lyν
Lyθ
Lyη
Lyζ
Airglow+MW Lyγ
Lyε
Lyδ
LyC
Flux density (10⁻¹⁴ erg s⁻¹ cm⁻²Å⁻¹)
Wavelength [Å]


IRAS 08339+6517
MW
Ly−limit
Airglow+MW Lines
Lyζ
Airglow+MW Lyδ
Lyε
Lyδ
Airglow+MW Lyγ
Lyγ
LyC
Flux density (10⁻¹⁴ erg s⁻¹ cm⁻²Å⁻¹)
Wavelength [Å]


TOL 1247−232
MW
Ly−limit
Airglow+MW Lyε
Airglow+MW Lyδ
Lyν
Lyθ
Lyη
Airglow+MW Lyγ
Lyζ
Lyε
Lyδ
LyC
Flux density (10⁻¹⁴ erg s⁻¹ cm⁻²Å⁻¹)
Wavelength [Å]


MRK 54
MW
Ly−limit
Airglow+MW Lyη
Airglow+MW Lyζ
Airglow+MW Lyε
Airglow+MW Lyδ
Lyν
Lyθ
Lyη
Airglow+MW Lyγ
Lyε
Lyδ
LyC
Flux density (10⁻¹⁴ erg s⁻¹ cm⁻²Å⁻¹)
Wavelength [Å]


MRK 499
MW
Ly−limit
Airglow+MW Lines
Lyν
Lyθ
Airglow+MW Lyη
Lyζ
Lyε
Airglow+MW Lyγ
Lyδ
Lyγ
LyC
Flux density (10⁻¹⁴ erg s⁻¹ cm⁻²Å⁻¹)
Wavelength [Å]


ESO 185−IG013
MW
Ly−limit
Airglow+MW Lines
Lyν
Lyθ
Lyη
Lyζ
Airglow+MW Lyδ
Lyε
Lyδ
Airglow+MW Lyγ
Lyγ
LyC
Flux density (10⁻¹⁴ erg s⁻¹ cm⁻²Å⁻¹)
Wavelength [Å]