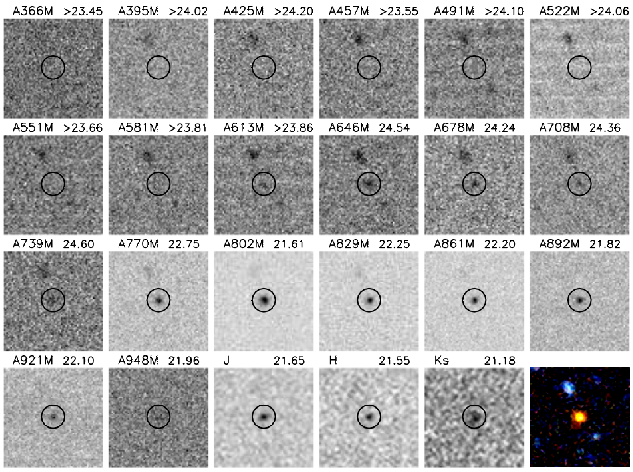
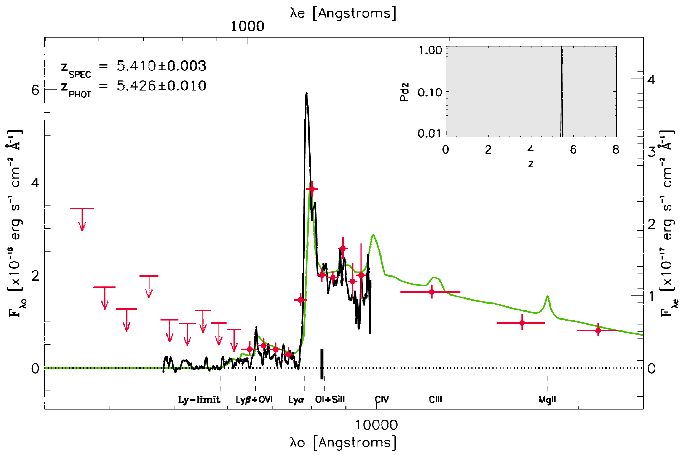

A366M >23.45
A395M >24.02
A425M >24.20
A457M >23.55
A491M >24.10
A522M >24.06
A551M >23.66
A581M >23.81
A613M >23.86
A646M 24.54
A678M 24.24
A708M 24.36
A739M 24.60
A770M 22.75
A802M 21.61
A829M 22.25
A861M 22.20
A892M 21.82
A921M 22.10
A948M 21.96
J 21.65
H 21.55
Ks 21.18


λe [Angstroms]
1000
z_{SPEC} = 5.410±0.003
z_{PHOT} = 5.426±0.010
Pdz
z
$F_{\lambda o}$ [x10^{-18} erg s^{-1} cm^{-2} Å^{-1}]
$F_{\lambda e}$ [x10^{-17} erg s^{-1} cm^{-2} Å^{-1}]
Ly-limit
Lyβ+OVI
Lyα
OI+SiII
CIV
CIII
MgII
10000
λo [Angstroms]