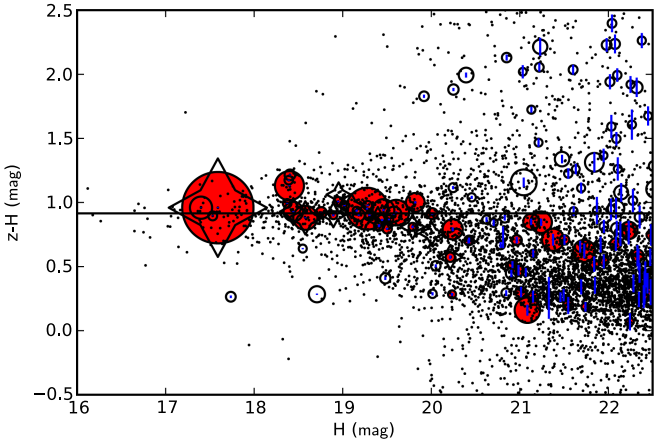
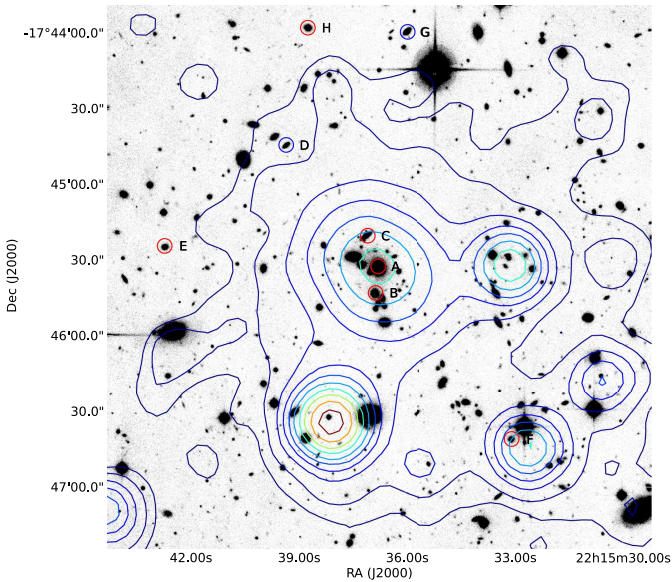
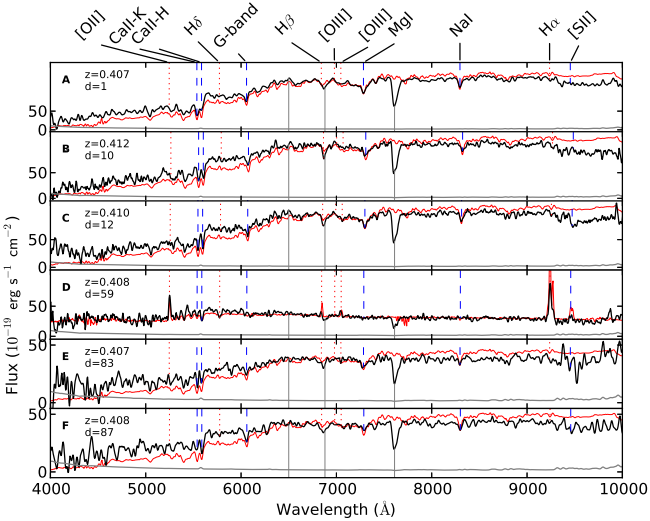

z-H (mag)
H (mag)

(a)


H
G
D
E
C
A
B*
F
-17°44'00.0"
30.0"
45'00.0"
30.0"
46'00.0"
30.0"
47'00.0"
Dec (J2000)
42.00s
39.00s
36.00s
33.00s
22h15m30.00s
RA (J2000)

(b)


[OII]
CaII-K
CaII-H
Hδ
G-band
Hβ
[OIII]
[OIII]
MgI
NaI
Hα
[SII]
A z=0.407 d=1
B z=0.412 d=10
C z=0.410 d=12
D z=0.408 d=59
E z=0.407 d=83
F z=0.408 d=87
Flux (10^{-19} erg s^{-1} cm^{-2})
Wavelength (Å)

(c)