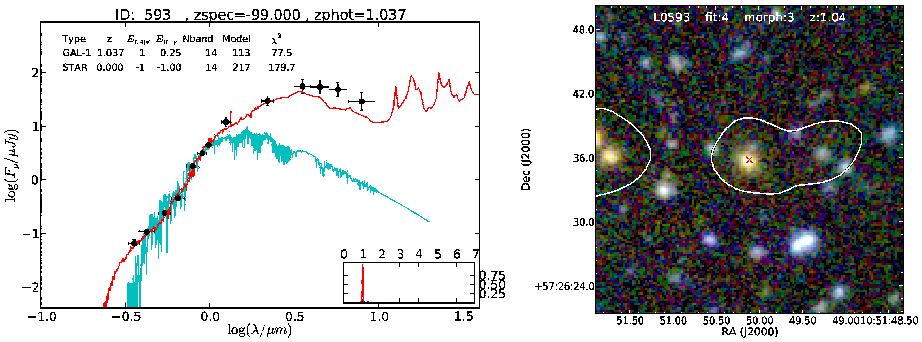
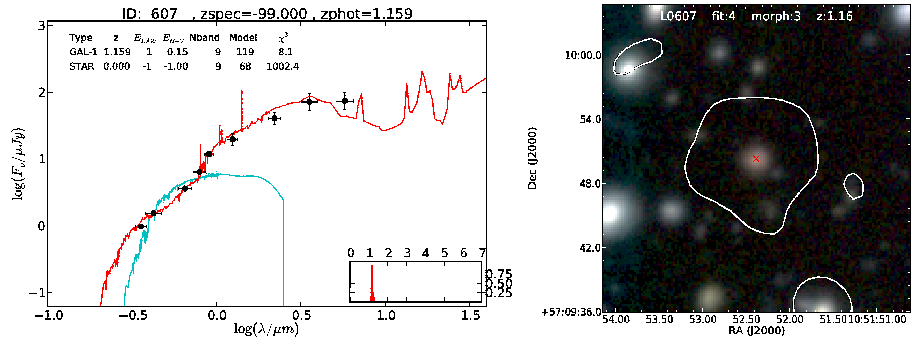
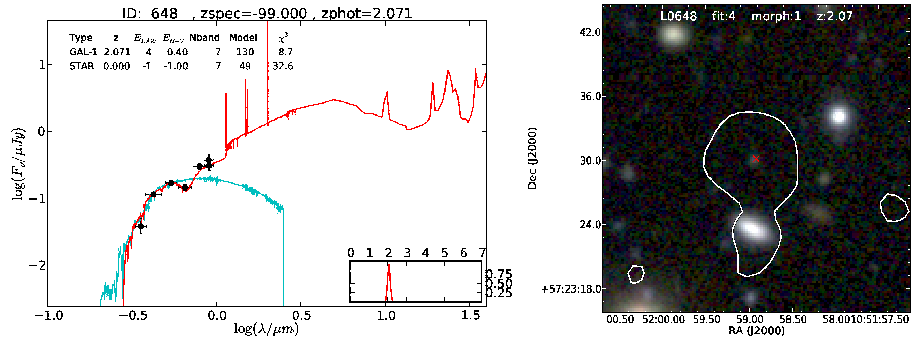
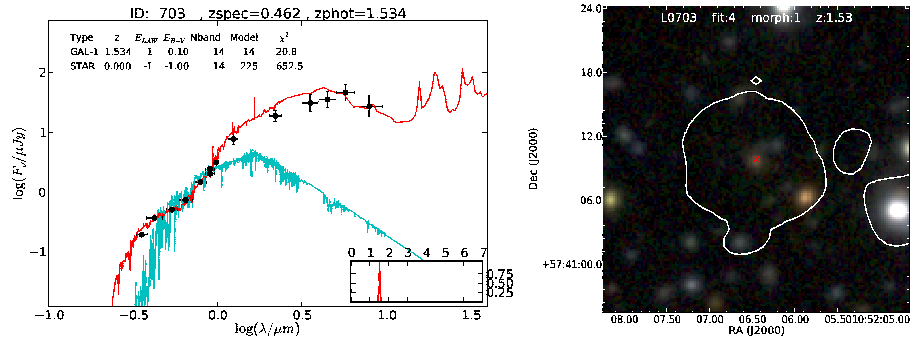
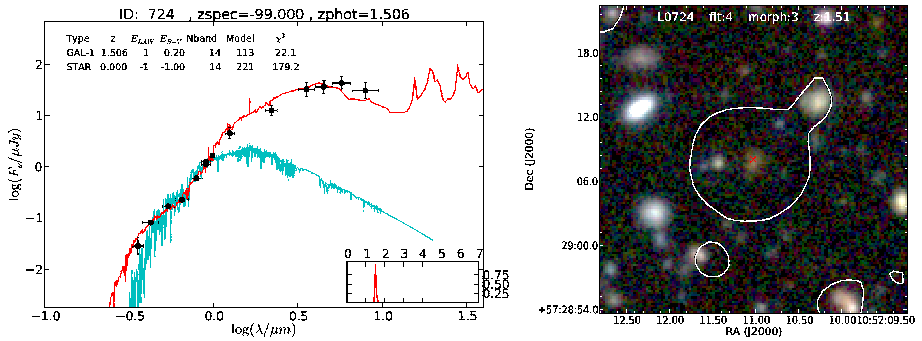

ID: 593 , zspec=-99.000 , zphot=1.037
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 1.037 1 0.25 14 113 77.5
STAR 0.000 -1 -1.00 14 217 179.7
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0593 fit:4 morph:3 z:1.04
Dec (J2000)
RA (J2000)


ID: 607 , zspec=-99.000 , zphot=1.159
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 1.159 1 0.15 9 119 8.1
STAR 0.000 -1 -1.00 9 68 1002.4
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0607 fit:4 morph:3 z:1.16
Dec (J2000)
RA (J2000)


ID: 648 , zspec=-99.000 , zphot=2.071
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 2.071 4 0.40 7 130 8.7
STAR 0.000 -1 -1.00 7 49 32.6
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0648 fit:4 morph:1 z:2.07
Dec (J2000)
RA (J2000)


ID: 703 , zspec=0.462 , zphot=1.534
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 1.534 1 0.10 14 14 20.8
STAR 0.000 -1 -1.00 14 225 652.5
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0703 fit:4 morph:1 z:1.53
Dec (J2000)
RA (J2000)


ID: 724 , zspec=-99.000 , zphot=1.506
Type z E_{LAW} E_{B-V} Nband Model χ^2
GAL-1 1.506 1 0.20 14 113 22.1
STAR 0.000 -1 -1.00 14 221 179.2
$\log(F_\nu/\mu Jy)$
$\log(\lambda/\mu m)$
L0724 fit:4 morph:3 z:1.51
Dec (J2000)
RA (J2000)