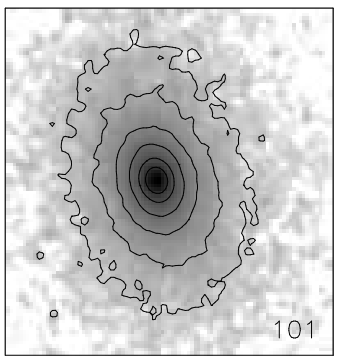
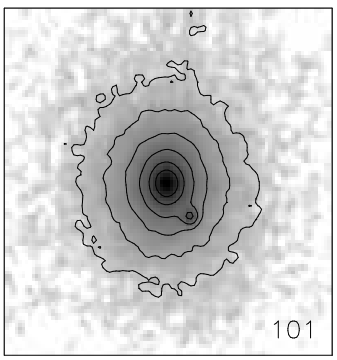
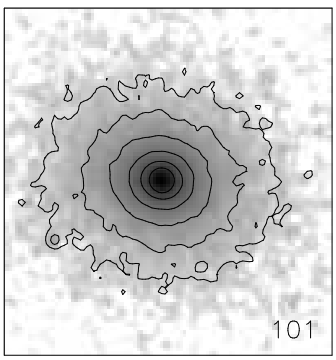


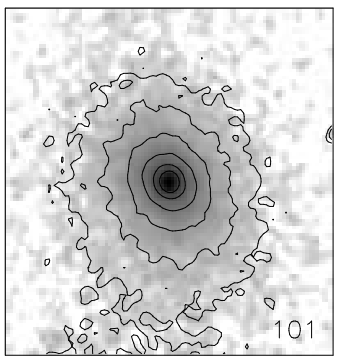
NGC3904 E2−3
J1149129−291637
K= 7.73 J−K= 0.91



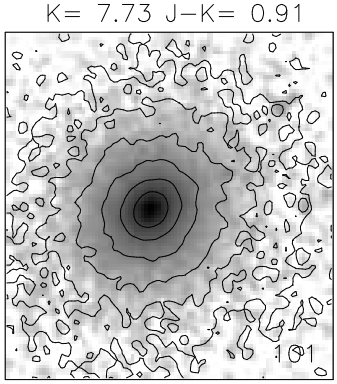
NGC3193 E2
J1018248+215338
K= 8.03 J−K= 0.90



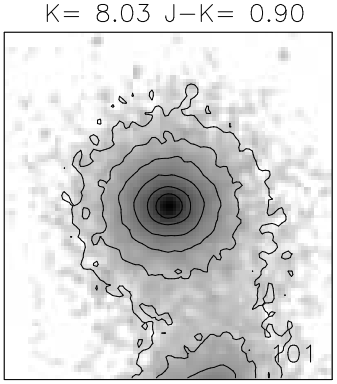
NGC3608 E2
J1116588+180854
K= 8.16 J−K= 0.85



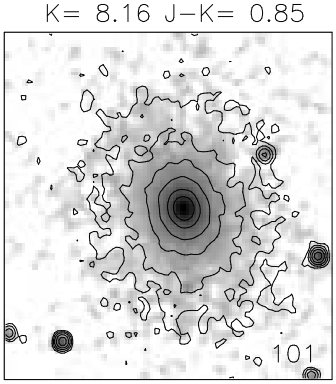
NGC3226 E2
J1023270+195354
K= 8.50 J−K= 0.92



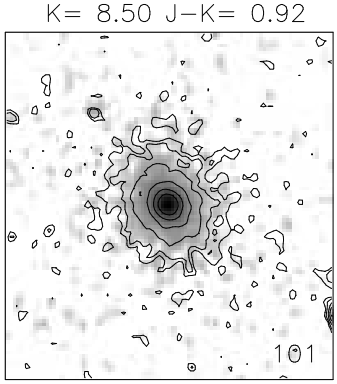
NGC4168 E2
J1212168+131219
K= 8.56 J−K= 0.92



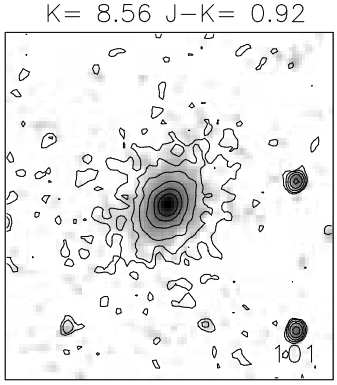
NGC5354 E2
J1353267+401809
K= 8.58 J−K= 0.94



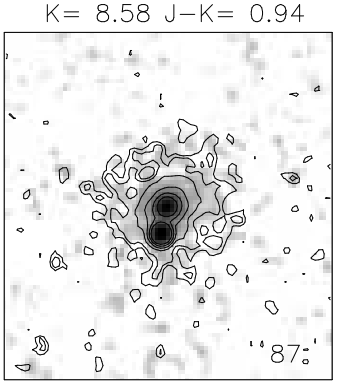
NGC4955 E2
J1306051−294514
K= 9.13 J−K= 0.97



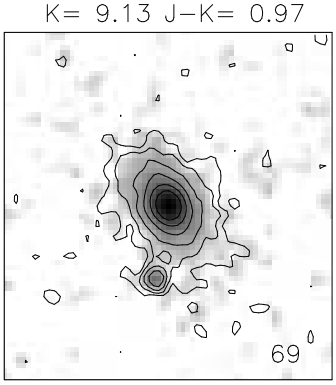
ESO507−G046 E2
J1255440−264834
K=10.07 J−K= 0.97



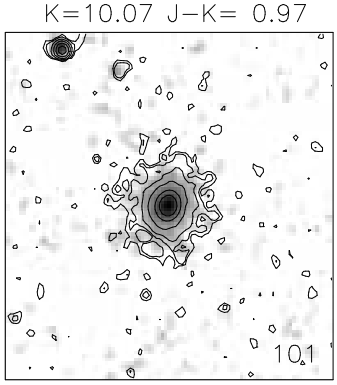
NGC3159 E2
J1013528+383915
K=10.67 J−K= 0.92



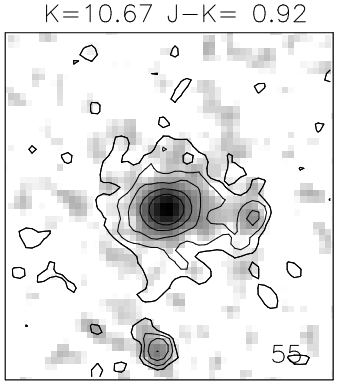
IISZ047 E2
J1325579−120929
K=10.85 J−K= 0.95



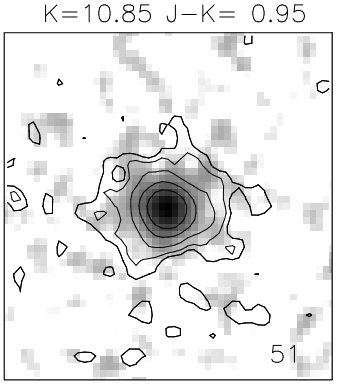
CGCG159−043 E2
J1239189+274624
K=10.85 J−K= 1.04



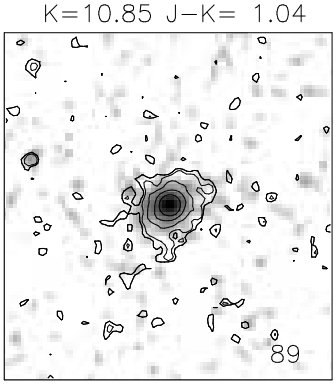
VCC1737 E2
J1237531+141652
K=11.13 J−K= 1.00



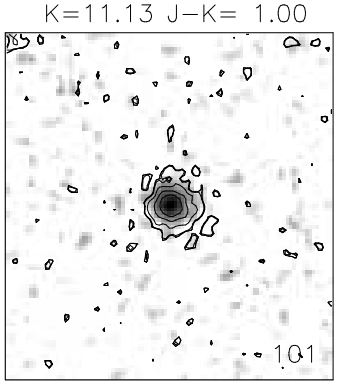
IISZ044 E2
J1325524−141859
K=11.57 J−K= 0.99



IISZ015 E2
J1314561−133141
K=11.61 J−K= 1.10



NPM1G+31.0276 E2
J1320486+304528
K=11.75 J−K= 1.11



CGCG1324.0+3158 E2
J1326208+314159
K=12.02 J−K= 1.13