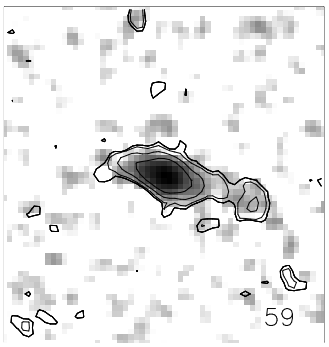
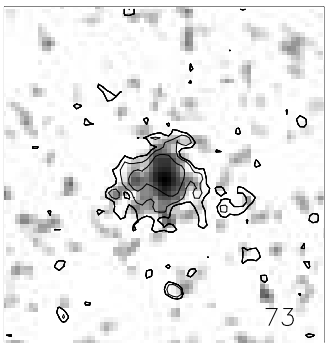
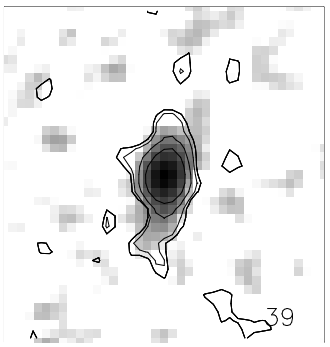


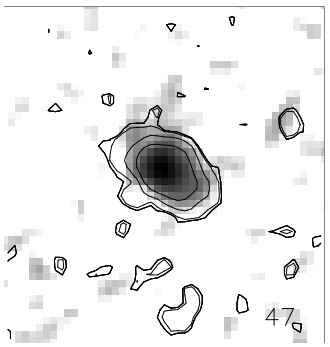
VIIIZw194 Sc
J1234111+213232
K=12.54 J−K= 1.11



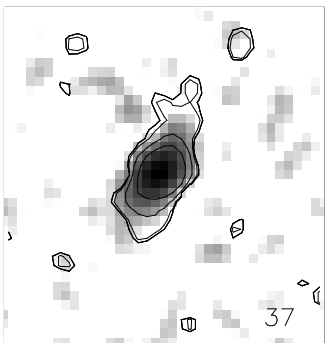
UGC08911 Scd
J1359393+280340
K=12.71 J−K= 0.97



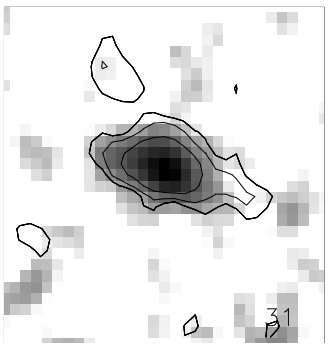
VPC0007 Sc
J1218573+132712
K=12.86 J−K= 1.28



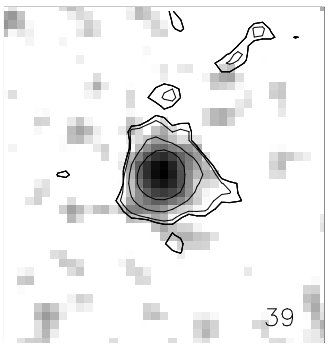
ARK377 Sc
J1233255+131358
K=12.87 J−K= 0.96



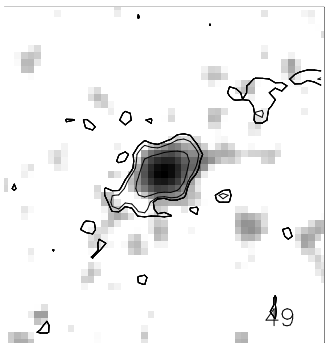
IRASF12129+1232 Sc
J1215268+121612
K=12.93 J−K= 1.37



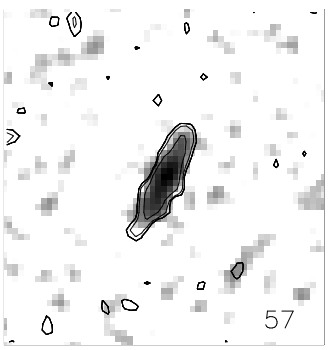
APMUKS(BJ)B1016 Sc
J1019037−051809
K=13.12 J−K= 1.24



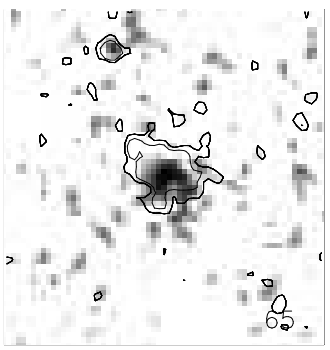
NPM1G−15.0444 Sc
J1252204−155729
K=13.12 J−K= 0.97



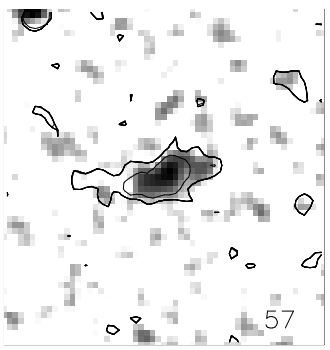
FGC1114 Sc
J1039356+345511
K=13.16 J−K= 1.39



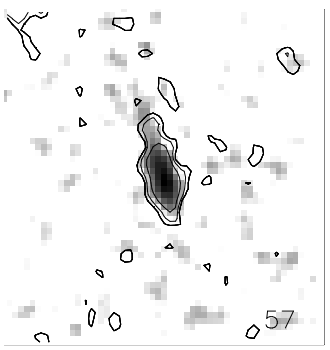
AGC211402 Sc
J1123008+342338
K=13.31 J−K= 1.26



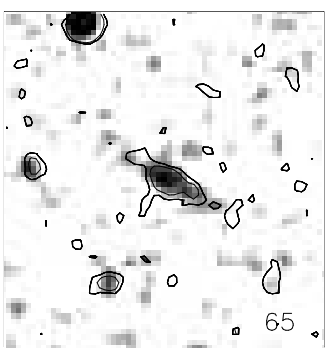
LCRSB105618.9−0 Scd
J1058518−024720
K=13.36 J−K= 0.94



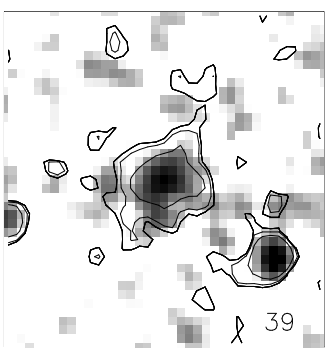
ESO510−G020 Sc?
J1356148−273555
K=13.46 J−K= 1.12



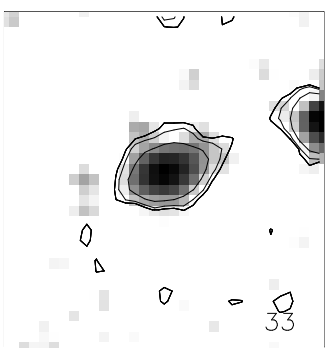
MRK0777 Sc
J1238089+142110
K=13.54 J−K= 1.06



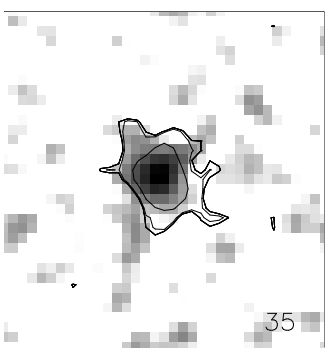
FGC1044 Scd
J1016143−030941
K=13.57 J−K= 1.43



LCRSB101559.6−0 Sc
J1018296−065047
K=13.66 J−K= 1.00



AGC211406 Scd
J1123246+341756
K=13.77 J−K= 1.20



LCRSB101752.3−0 Sc
J1020232−053759
K=13.79 J−K= 1.07