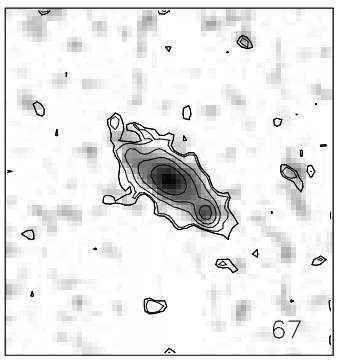
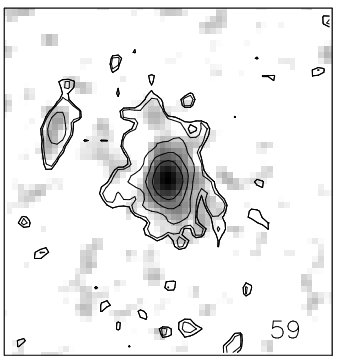
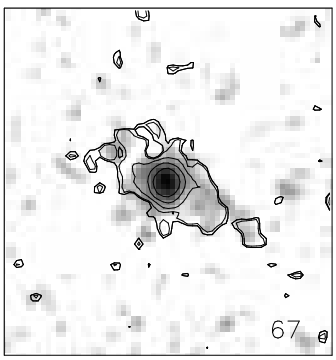


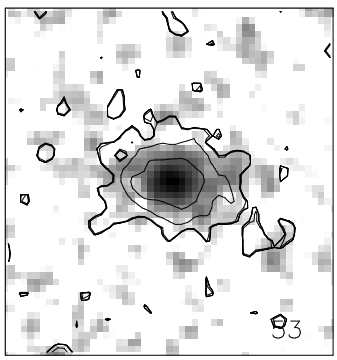
CGCG016−058 Sa
J1321305−020844
K=12.02 J−K= 0.90



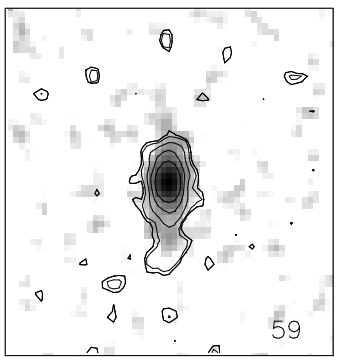
ESO576−G016 Sa
J1314479−202415
K=12.02 J−K= 1.14



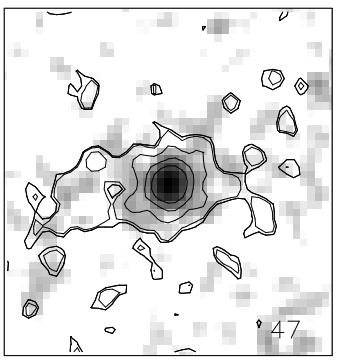
CSRG0691 SA(s)ab
J1259534−193910
K=12.09 J−K= 1.21



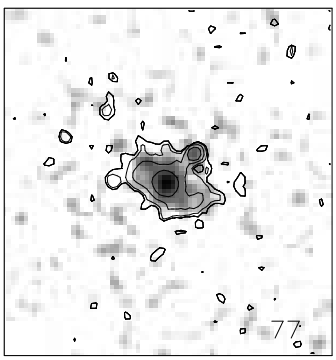
ESO574−G027 Sa
J1244277−214453
K=12.25 J−K= 1.00



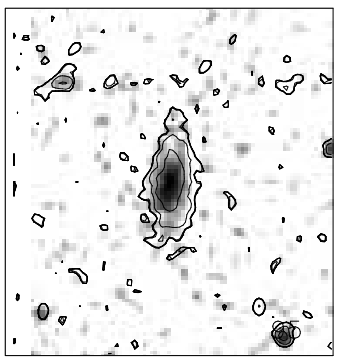
WAS64 Sa
J1258165+310932
K=12.27 J−K= 1.11



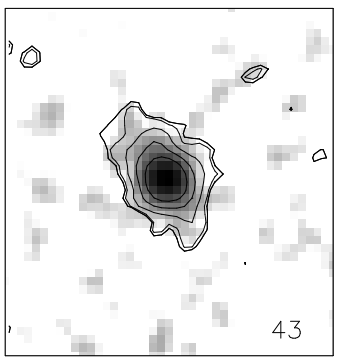
ESO570−G018 Sa
J1119252−184747
K=12.34 J−K= 1.04



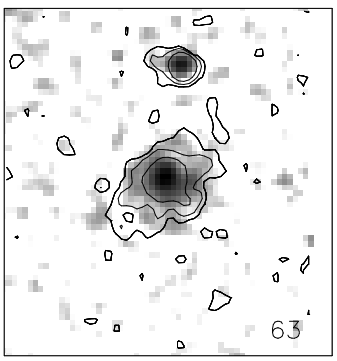
CSRG0783 SA(r)ab
J1444017−205549
K=12.34 J−K= 1.03



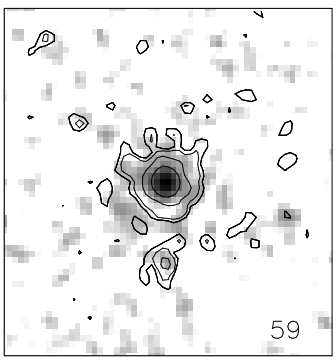
CGCG095−013 Sa
J1045224+161947
K=12.42 J−K= 0.88



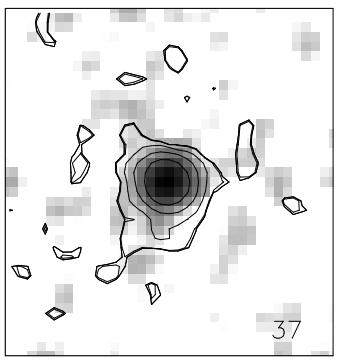
IRASF12593+3011 Sa
J1301438+295536
K=12.56 J−K= 0.98



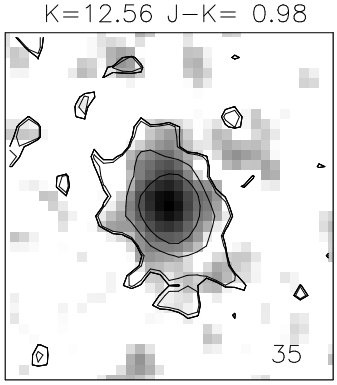
NGP9F270−154327 Sa
J1330449+321736
K=12.71 J−K= 1.03



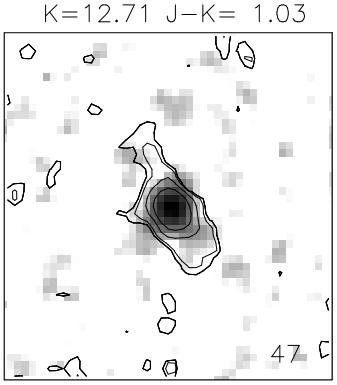
ABELL0979[D80] Sab
J1021094−081003
K=12.72 J−K= 1.12



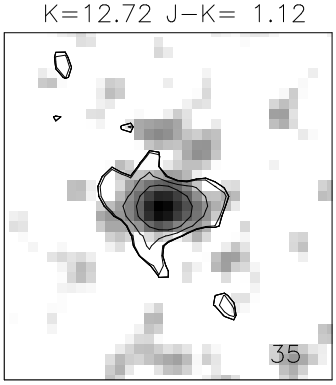
APMUKS(BJ)B1020 Sa
J1022437−043547
K=12.76 J−K= 0.95



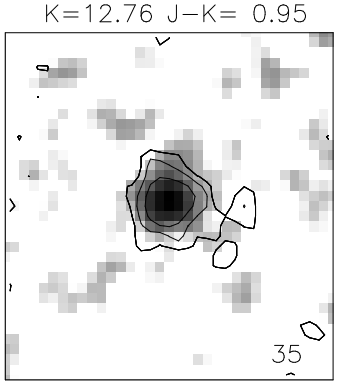
ESO501−G096 Sa
J1046475−231939
K=12.86 J−K= 1.00



NGP9F324−009898 Sa
J1320425+311107
K=13.20 J−K= 0.89



APMUKS(BJ)B1016 Sa
J1019299−041604
K=13.34 J−K= 1.09



PGC043877 Sa
J1254089−150518
K=13.40 J−K= 1.31