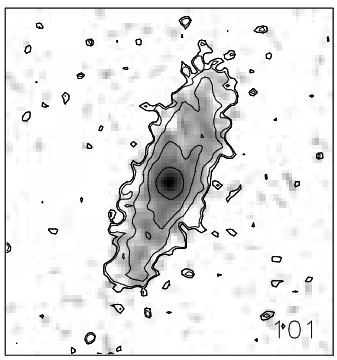
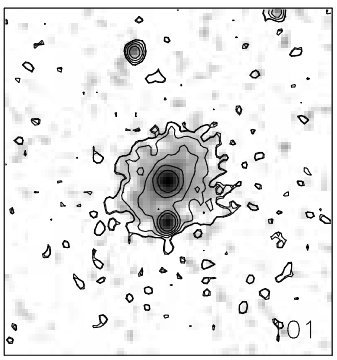
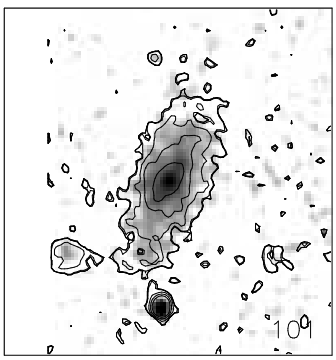


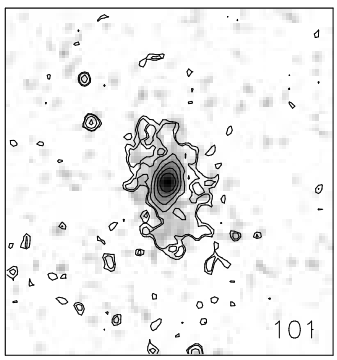
IC4336 SBb
J1350433+394224
K=11.00 J−K= 0.84



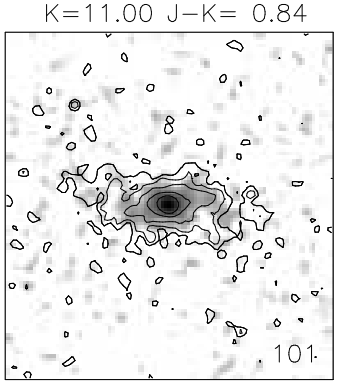
NGC4986 SB(r)b
J1308244+351223
K=11.06 J−K= 0.91



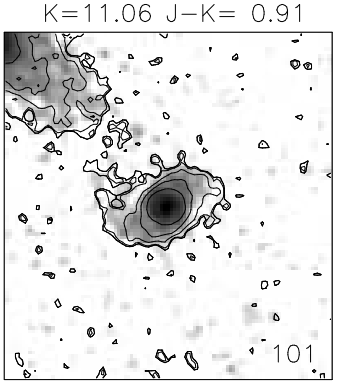
UGC06152 SBb
J1106069+295557
K=11.18 J−K= 1.03



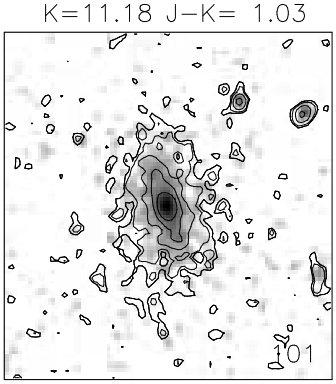
AM1203−275 SB(s)b
J1206188−281149
K=11.18 J−K= 1.09



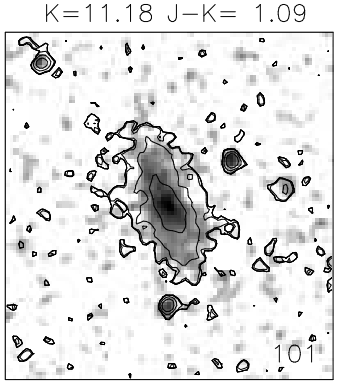
MCG−01−29−005 SB(s)b
J1112152−054513
K=11.22 J−K= 1.06



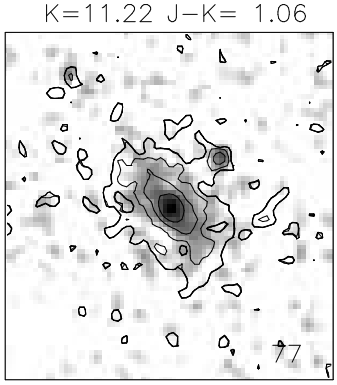
NGC3799 SB(s)b pec
J1140093+151938
K=11.24 J−K= 0.90



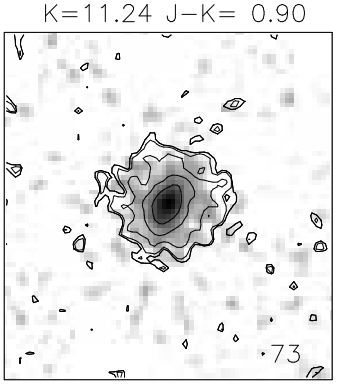
IC3165 SBb
J1220047+275831
K=11.25 J−K= 0.98



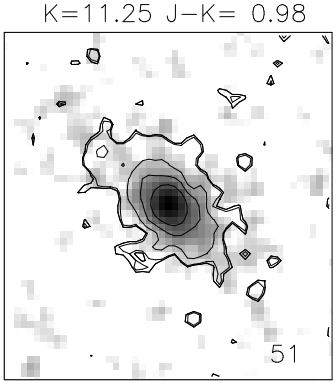
UGC06916 SBbc
J1156281+394431
K=11.30 J−K= 0.89



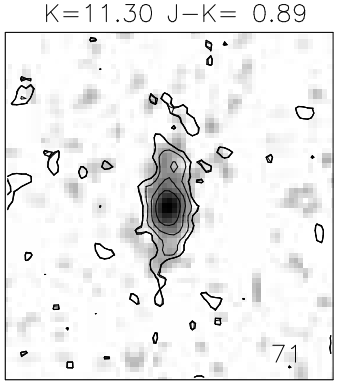
ESO445−G080 SB(r)bc
J1356131−274458
K=11.60 J−K= 0.99



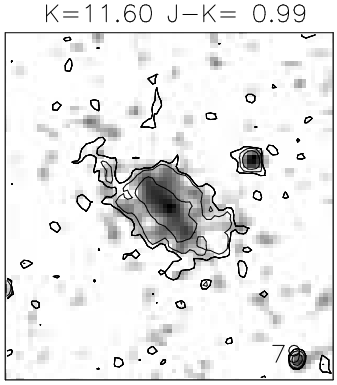
CGCG013−014 SBb
J1158026−034436
K=11.63 J−K= 0.96



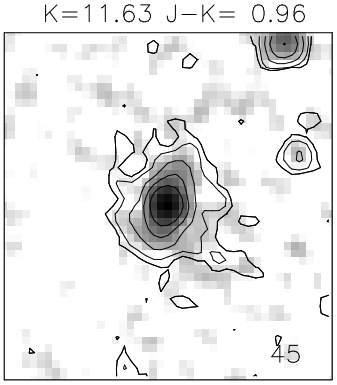
ACSRG0090 SB(s)b
J1309192−195721
K=11.89 J−K= 1.09



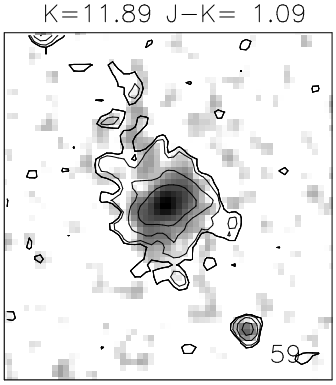
UGC05681 SBb
J1028531+194527
K=11.95 J−K= 1.21



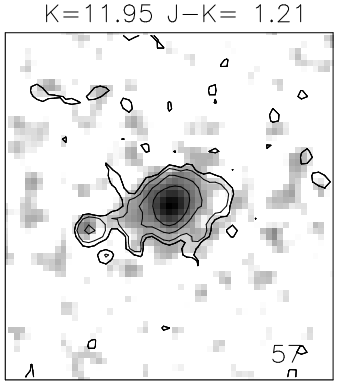
ESO443−G051 SBb
J1304232−284441
K=12.08 J−K= 1.03



PG1011−040 SB(r)b pec
J1014206−041840
K=12.11 J−K= 1.24



CSRG0746 SB(rl)b
J1346510−170932
K=12.31 J−K= 1.04



APMUKS(BJ)B1017 SBb
J1020232−045909
K=12.32 J−K= 1.07