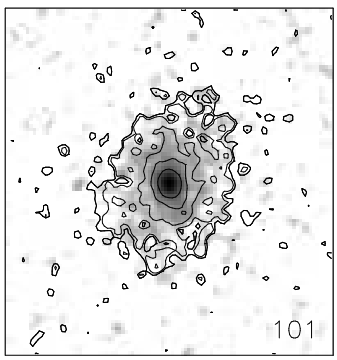
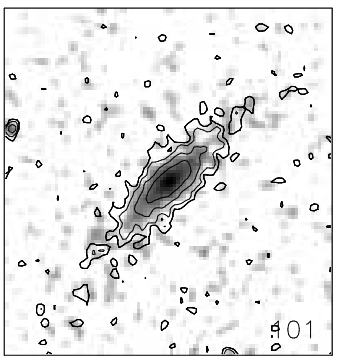
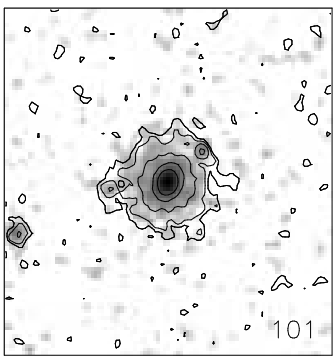


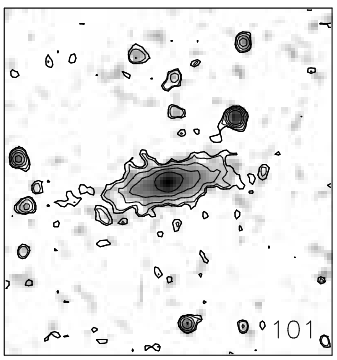
UGC07071 Sb
J1205147+381408
K=11.02 J−K= 0.93



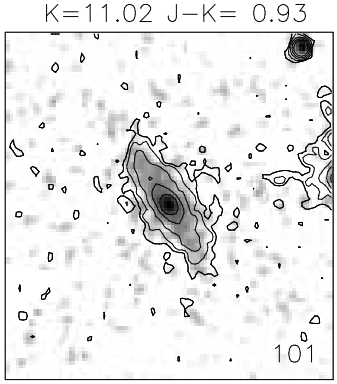
MCG−02−32−017 SAb
J1235509−130523
K=11.05 J−K= 1.08



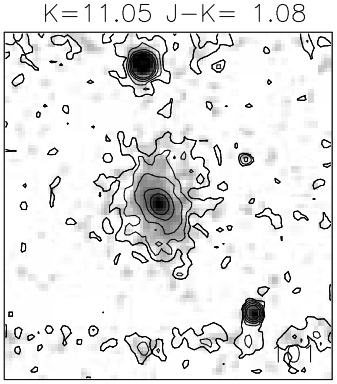
IC0826 Sbc
J1251199+310334
K=11.08 J−K= 0.97



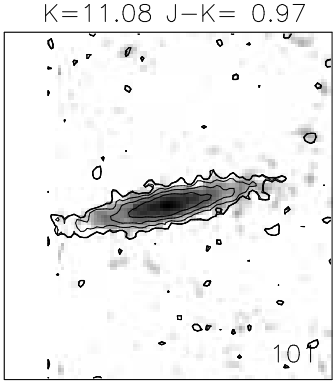
ESO448−G008 Sb
J1456042−274604
K=11.09 J−K= 1.24



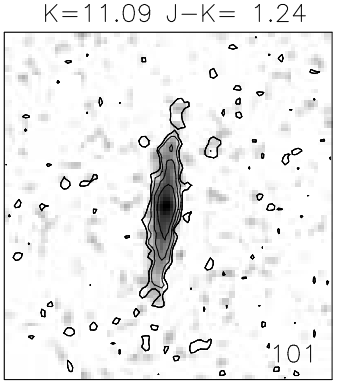
MCG−03−34−038 Sb
J1316196−164014
K=11.14 J−K= 0.95



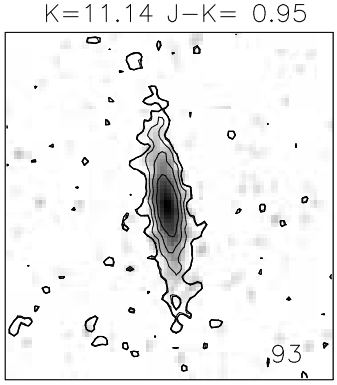
ESO573−G007 Sb
J1218018−205111
K=11.14 J−K= 0.99



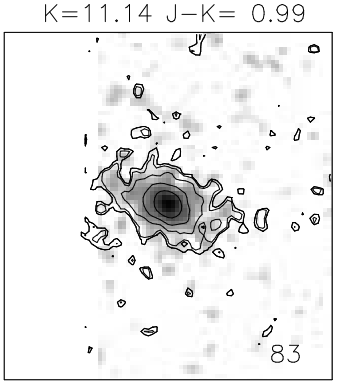
UGC06294 Sbc
J1116433+262221
K=11.16 J−K= 1.14



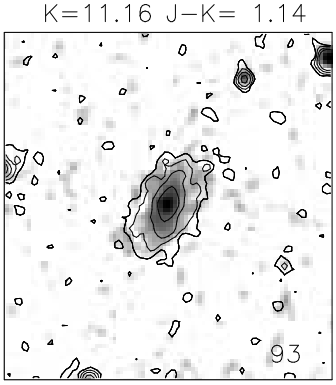
UGC08549 Sb
J1334174+321159
K=11.38 J−K= 1.31



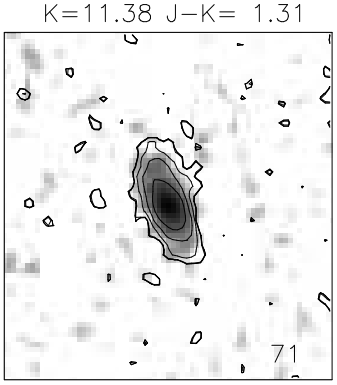
UGC06845 Sb?
J1152361+132805
K=11.55 J−K= 1.16



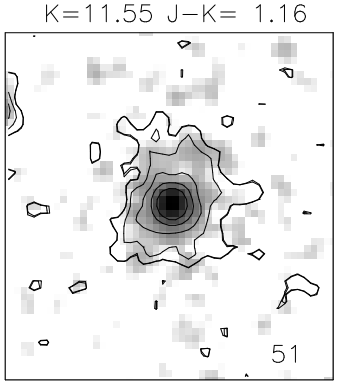
CGCG127−059 Sb pec
J1148497+214523
K=11.65 J−K= 1.11



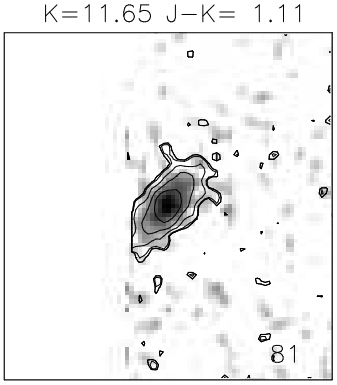
ESO579−G004 Sb
J1414060−182215
K=11.71 J−K= 1.07



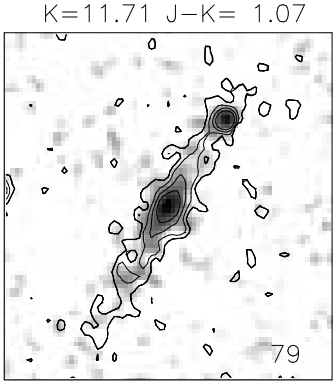
IRAS13145−1817 Sb?
J1317167−183303
K=11.74 J−K= 1.16



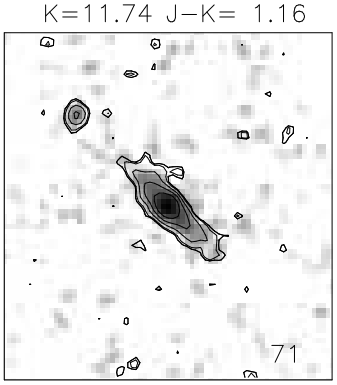
ARP132NED01 Sb pec
J1119263−030534
K=11.85 J−K= 1.00



CGCG011−030 Sb
J1114463−020723
K=11.86 J−K= 0.99



MCG−02−36−010 Sbc
J1404317−151213
K=11.86 J−K= 1.10



ABELL0993[D80] Sb
J1019169−043411
K=11.89 J−K= 1.26