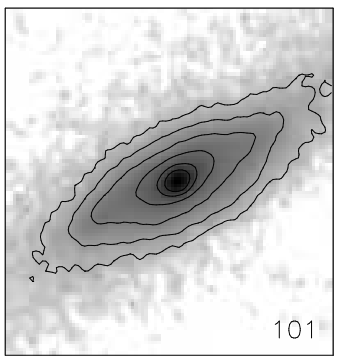
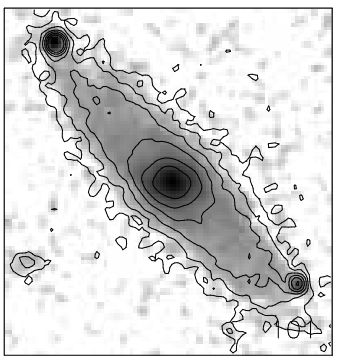
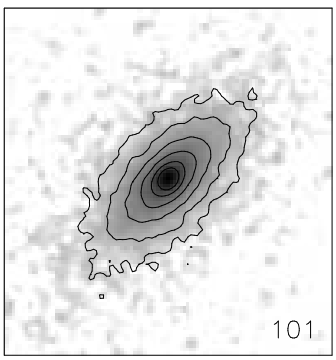


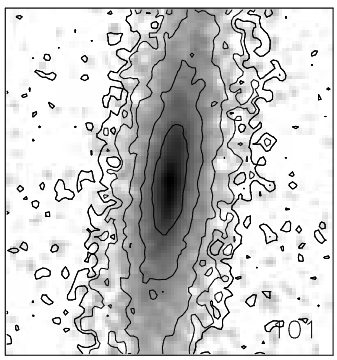
NGC3189 SA(s)a
J1018058+214955
K= 7.57 J−K= 1.05



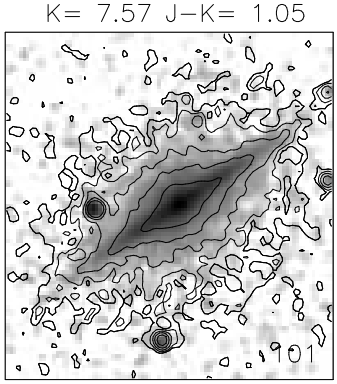
NGC5037 SA(s)a
J1314594−163525
K= 8.64 J−K= 1.03



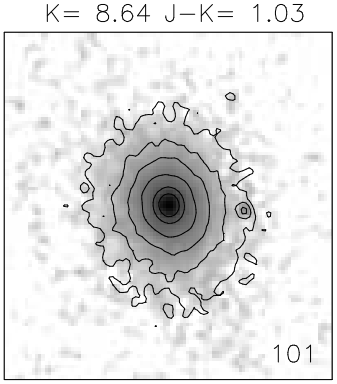
NGC5326 SAa
J1350507+393428
K= 8.96 J−K= 0.93



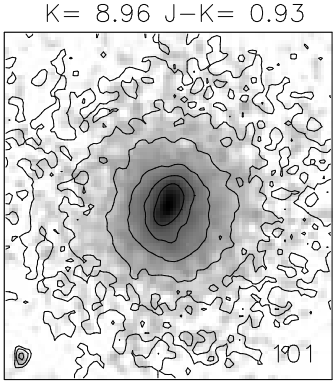
NGC4312 SA(rs)ab
J1222313+153216
K= 9.01 J−K= 0.99



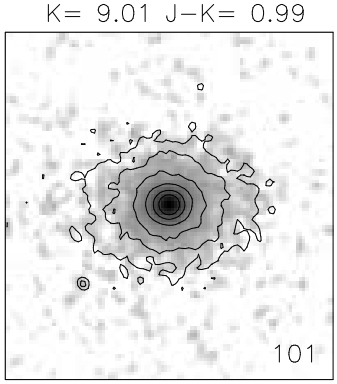
ESO510−G013 Sa
J1355045−264650
K= 9.02 J−K= 1.16



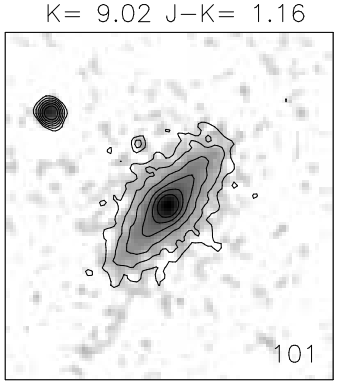
NGC3277 SA(r)ab
J1032554+283041
K= 9.05 J−K= 0.89



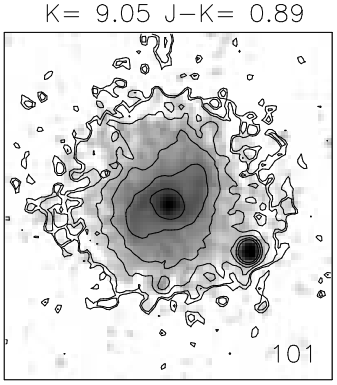
NGC4369 SA(rs)a
J1224362+392258
K= 9.07 J−K= 0.90



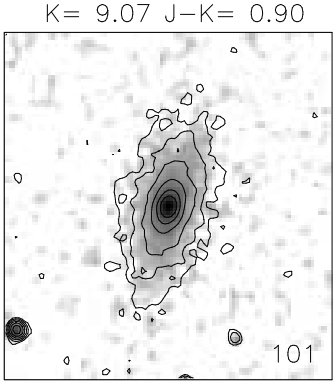
NGC3667 SA(rs)ab
J1124170−135126
K= 9.41 J−K= 0.94



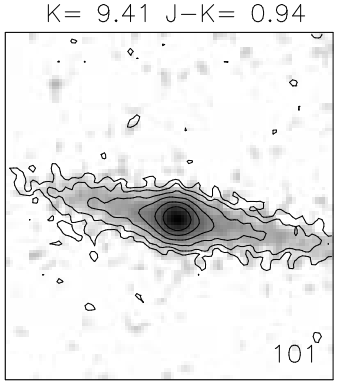
NGC5103 Sab
J1320300+430502
K= 9.56 J−K= 0.85



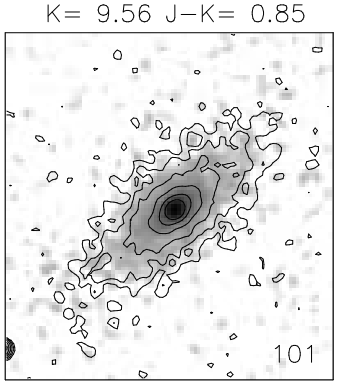
NGC4868 SAab?
J1259089+371837
K= 9.59 J−K= 0.95



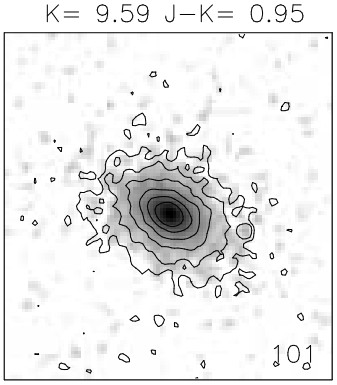
MCG−03−31−023 SA(s)a?
J1208109−154812
K= 9.90 J−K= 0.99



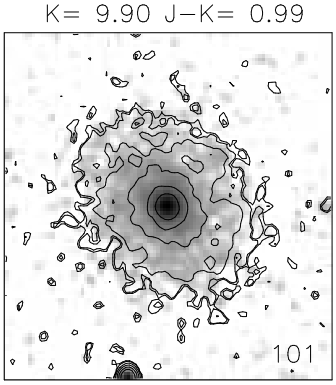
NGC5131 Sa
J1323571+305920
K= 9.98 J−K= 0.96



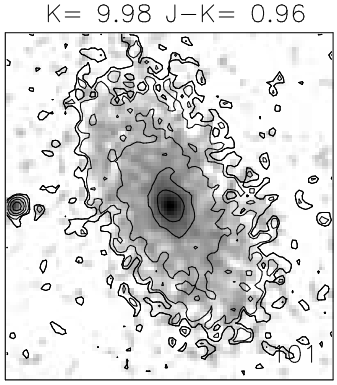
ESO576−G056 SA(rs)a
J1326171−193805
K=10.00 J−K= 0.98



NGC3475 Sa
J1058252+241337
K=10.01 J−K= 1.05



NGC3609 Sab
J1117506+263733
K=10.02 J−K= 0.99



NGC4305 SA(r)a
J1222036+124427
K=10.02 J−K= 0.95