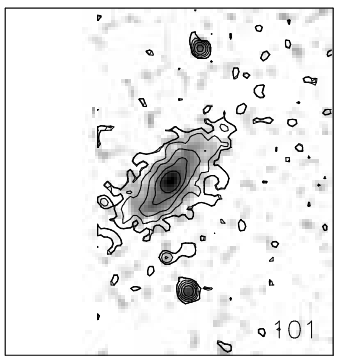
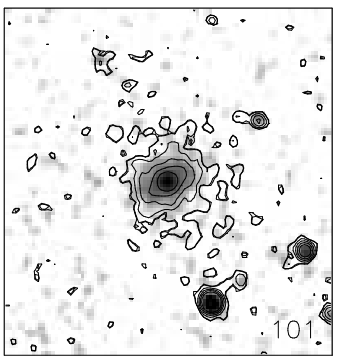
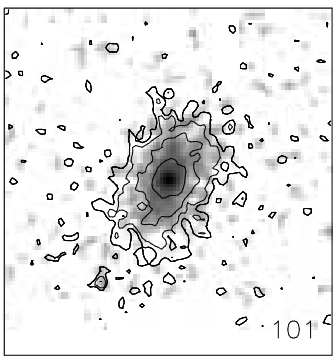


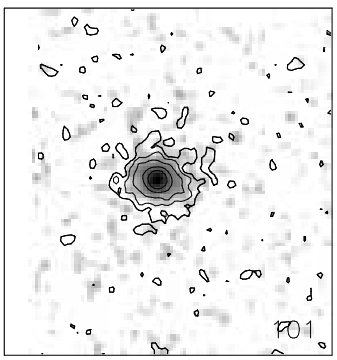
IC0654 SB0+?
J1053504−114332
K=11.09 J−K= 1.01



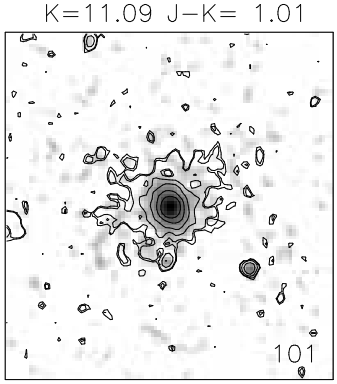
ESO582−G008 SB(l)a
J1521514−174344
K=11.15 J−K= 1.01



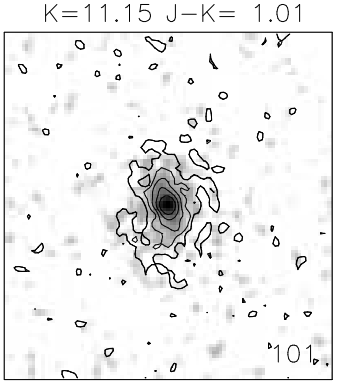
IC0739 SBab
J1151312+235145
K=11.23 J−K= 0.94



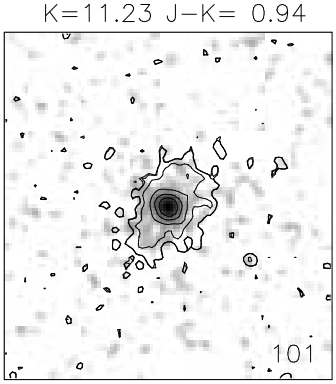
APMUKS(BJ)B101 SBa
J1020575−045702
K=11.26 J−K= 1.05



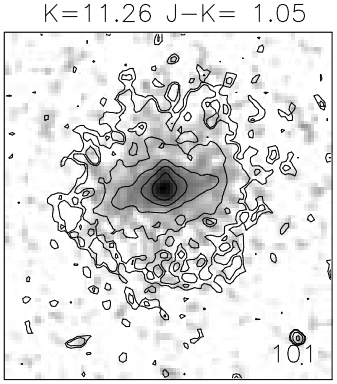
LSBCF570−01 SB0
J1117579+223011
K=11.26 J−K= 0.97



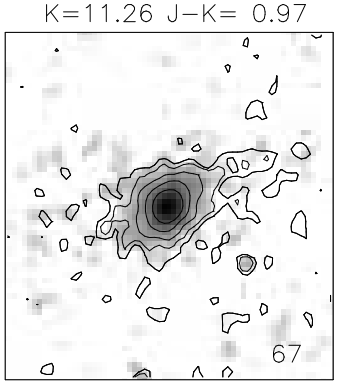
KUG1322+328 SBa(sr)
J1324436+323224
K=11.40 J−K= 1.16



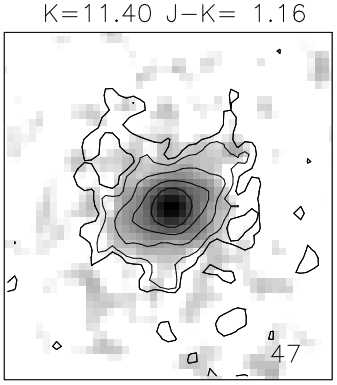
ESO574−G030 SB(s)0+
J1245547−211144
K=11.43 J−K= 0.92



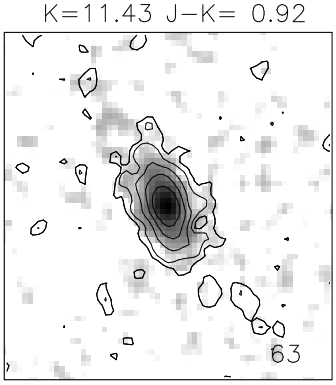
ESO575−G021 SB(r)a
J1254054−201102
K=11.44 J−K= 0.83



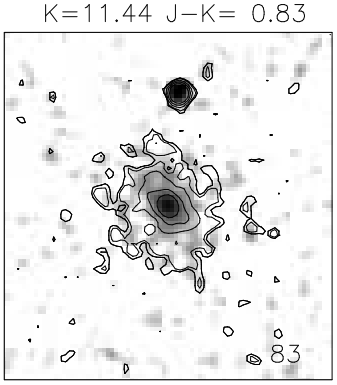
UGC06696 SBa
J1143396+332503
K=11.53 J−K= 1.10



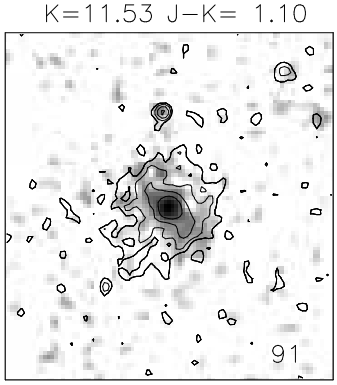
IRAS12172−211 SB(s)a
J1219471−213340
K=11.54 J−K= 1.09



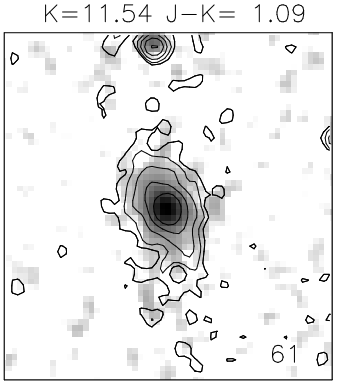
ESO510−G017 SB(r)0+ pec
J1355226−274110
K=11.58 J−K= 1.13



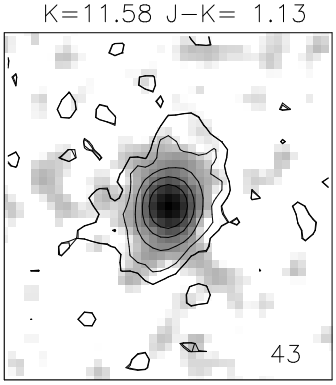
CSRG0662 SB(s)0/a
J1230348−233600
K=11.59 J−K= 0.99



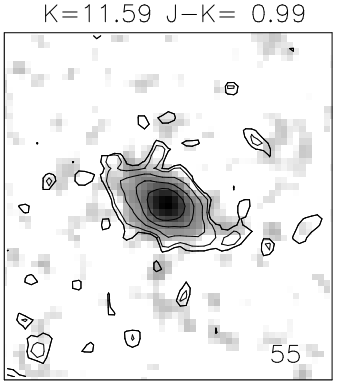
CGCG012−025 SB(r)ab
J1134233−023145
K=11.60 J−K= 1.13



IRAS12531−211 SB(s)ab
J1255507−213231
K=11.69 J−K= 1.18



APMUKS(BJ)B101 SBa/0
J1020311−044345
K=11.76 J−K= 1.01



CSRG0675 SB0
J1247363−193008
K=11.97 J−K= 1.09