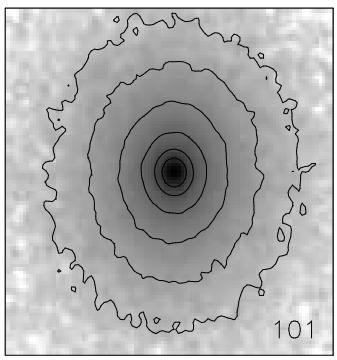
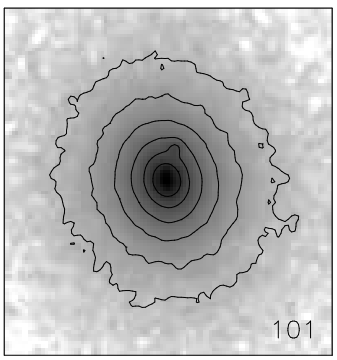
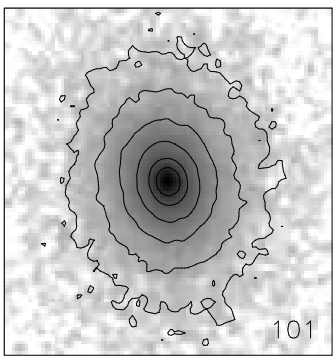


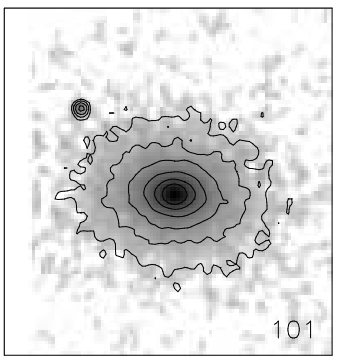
NGC4494 E1−2
J1231241+254627
K= 7.18 J−K= 0.90



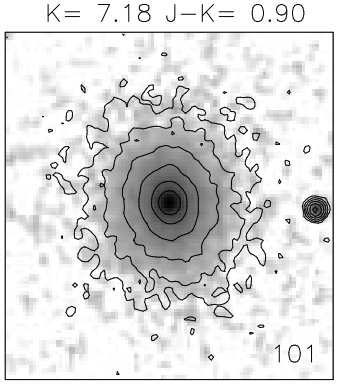
NGC4278 E1−2
J1220068+291650
K= 7.23 J−K= 0.94



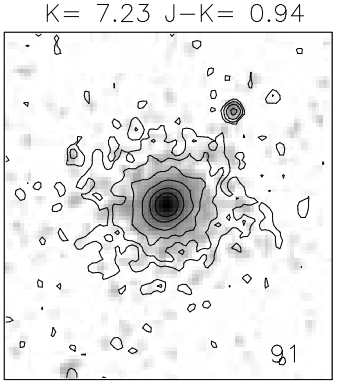
NGC3962 E1
J1154401−135830
K= 7.76 J−K= 0.90



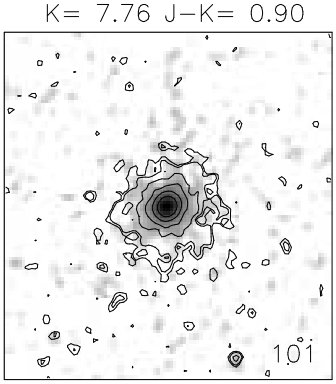
NGC5328 E1
J1352534−282918
K= 8.52 J−K= 0.96



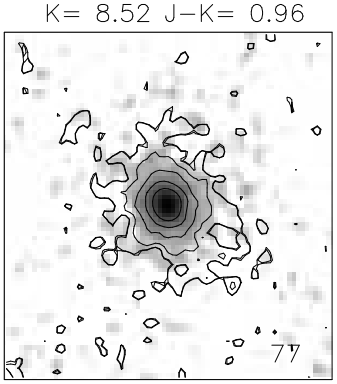
NGC5198 E1−2
J1330114+464013
K= 8.99 J−K= 0.93



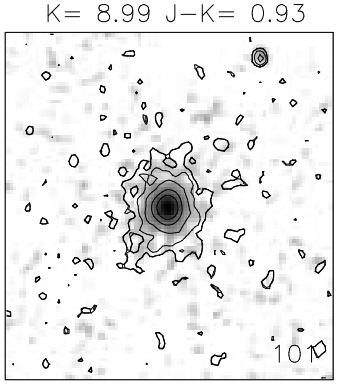
NGC4687 E1
J1247237+352107
K=10.51 J−K= 0.90



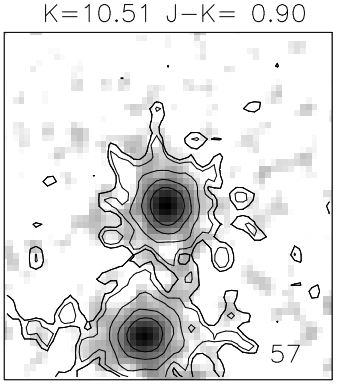
IC0815 E1
J1246226+115236
K=10.99 J−K= 0.96



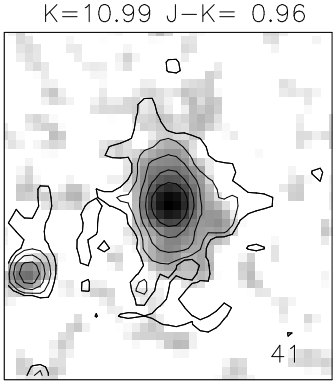
ARK421 E1
J1334403+325703
K=11.06 J−K= 1.01



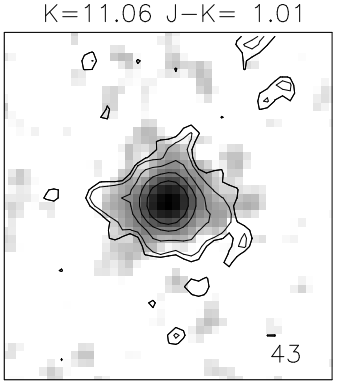
CGCG190−020 E1
J1332575+323618
K=11.13 J−K= 0.97



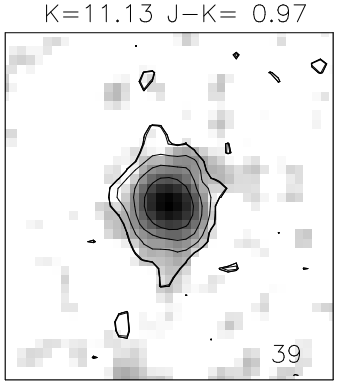
CGCG094−014 E1
J1022125+175134
K=11.94 J−K= 0.94



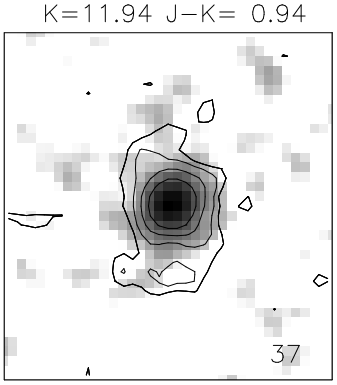
IISZ051 E1
J1328028−120540
K=11.97 J−K= 1.09



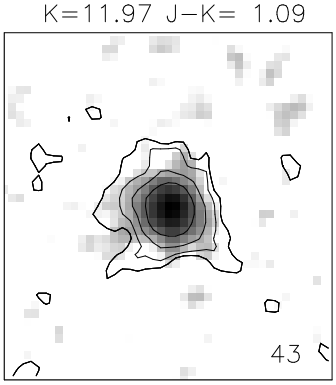
[SMB88]0322 E1
J1320463+332637
K=12.12 J−K= 1.15



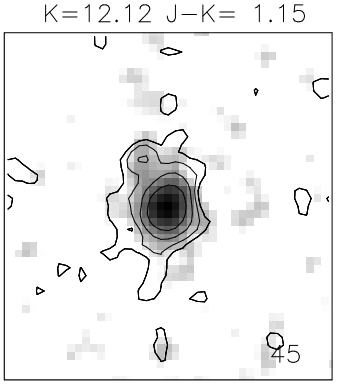
IRASF13228+3216 E1
J1325097+320051
K=12.42 J−K= 1.14



NGP9F324−007948 E1
J1326026+311804
K=12.76 J−K= 1.17



IRASF13210+3359 E1
J1323230+334326
K=12.81 J−K= 1.00



NGP9F324−016925 E1
J1341349+304740
K=12.81 J−K= 1.13