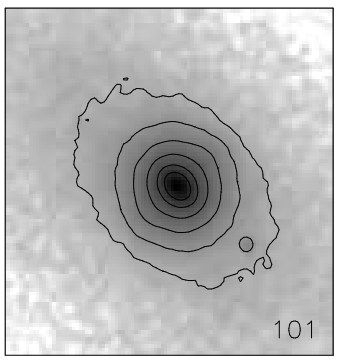
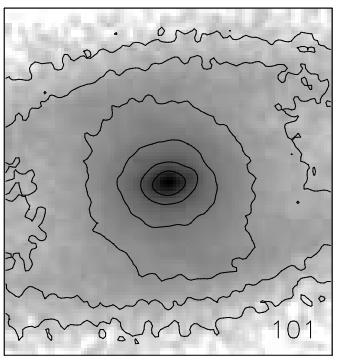
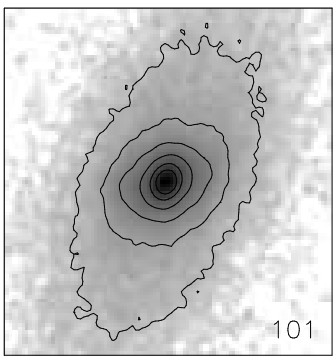


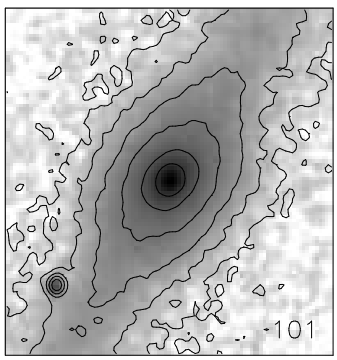
NGC3384 SB(s)0−
J1048170+123746
K= 7.05 J−K= 0.91



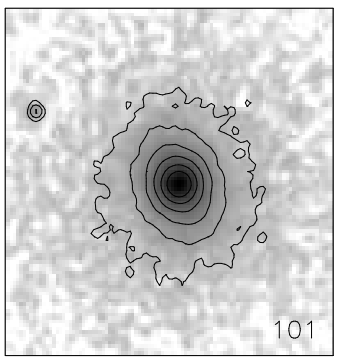
NGC4274 SB(r)ab
J1219506+293653
K= 7.36 J−K= 1.00



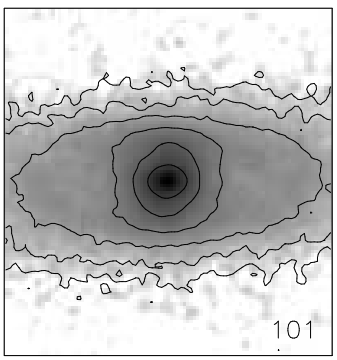
NGC3412 SB(s)
J1050532+132443
K= 7.75 J−K= 0.87



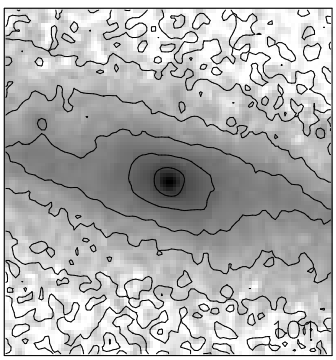
NGC4314 SB(rs)a
J1222320+295343
K= 7.81 J−K= 0.95



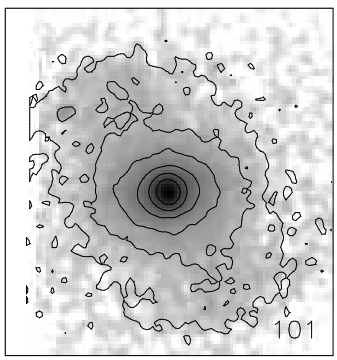
NGC4267 SB(s)0−?
J1219454+124754
K= 7.94 J−K= 0.93



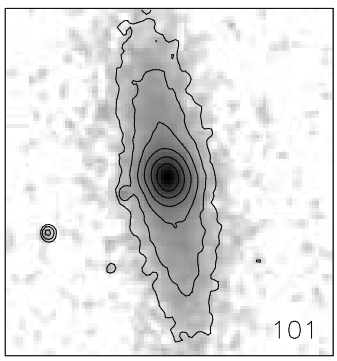
NGC4448 SB(r)ab
J1228154+283713
K= 7.97 J−K= 0.97



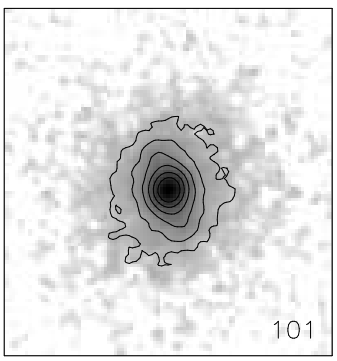
NGC4293 SB(s)0/a
J1221128+182257
K= 8.08 J−K= 0.95



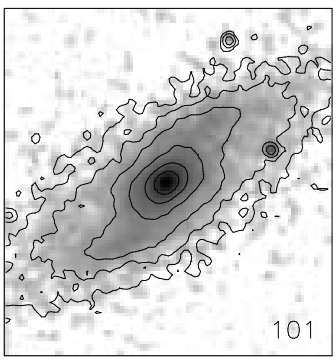
NGC4340 SB(r)0+
J1223352+164323
K= 8.40 J−K= 0.95



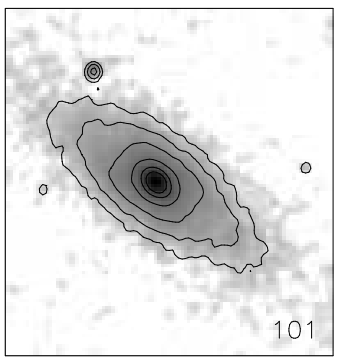
ESO442−G026 SB0?
J1252132−295027
K= 8.40 J−K= 0.99



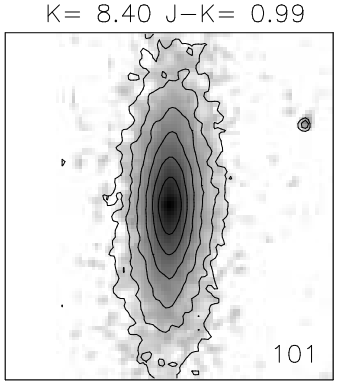
NGC4262 SB(s)0−?
J1219306+145242
K= 8.42 J−K= 0.93



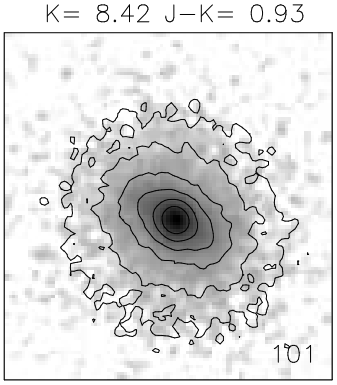
NGC4462 SB(r)ab
J1229211−230959
K= 8.57 J−K= 0.94



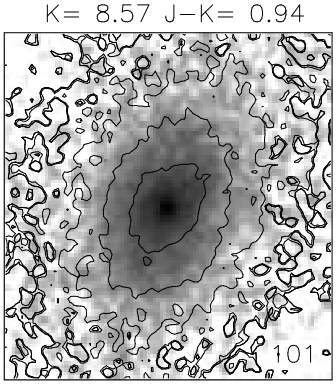
NGC3301 SB(rs)0/a
J1036557+215255
K= 8.58 J−K= 0.90



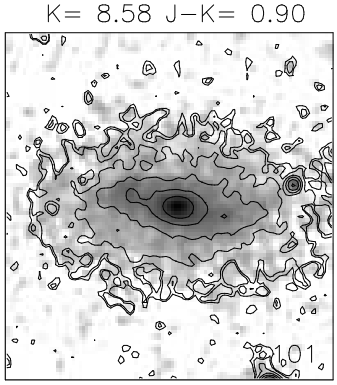
NGC4550 SB0
J1235306+121315
K= 8.75 J−K= 0.88



NGC4024 SB0
J1158313−182044
K= 8.84 J−K= 0.90



NGC4531 SB0+
J1234158+130431
K= 8.92 J−K= 0.91



ESO506−G004 SB(rs)ab
J1221492−241005
K= 9.23 J−K= 1.00