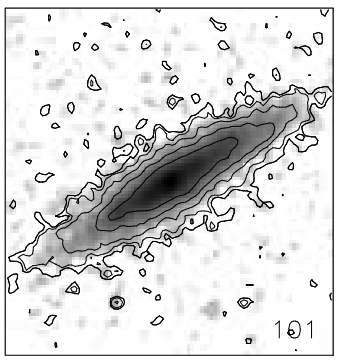
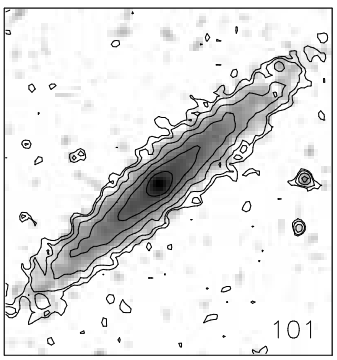
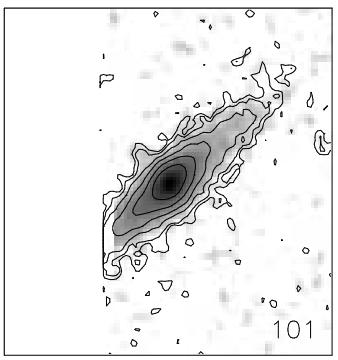


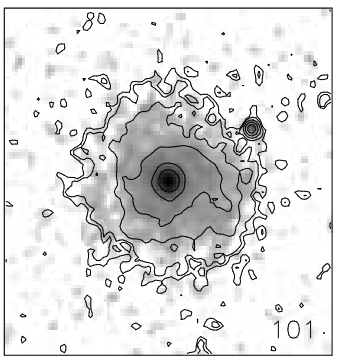
NGC4746 Sb
J1251553+120458
K= 9.49 J−K= 1.16



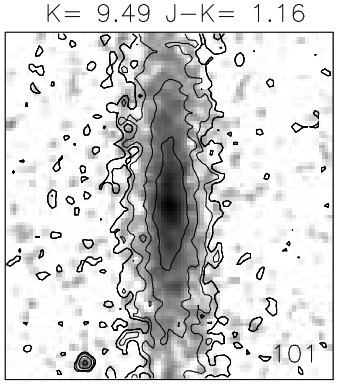
ESO507−G007 Sbc
J1245420−261436
K= 9.67 J−K= 1.06



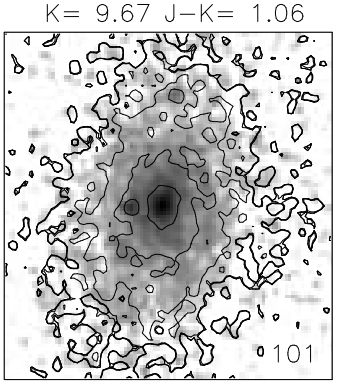
NGC4175 Sbc
J1212311+291007
K= 9.69 J−K= 1.24



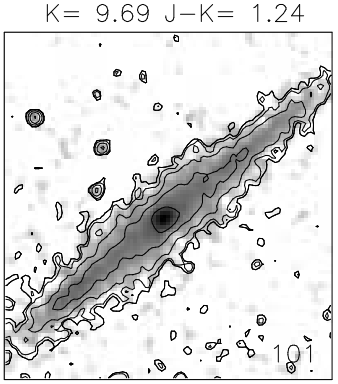
IC1077 SA(s)bc
J1457217−191249
K= 9.70 J−K= 1.00



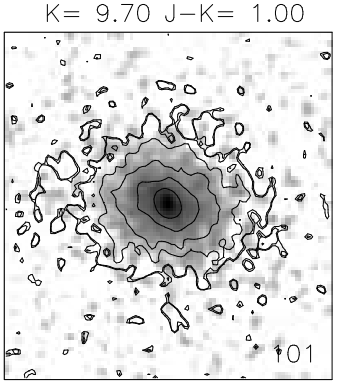
NGC4206 SA(s)bc
J1215168+130126
K= 9.70 J−K= 0.93



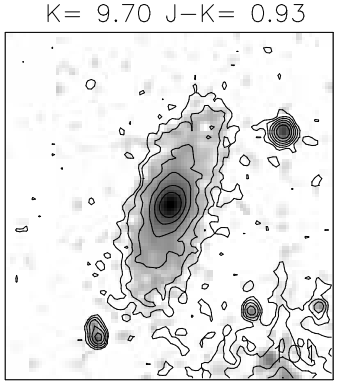
NGC4185 Sbc
J1213220+283039
K= 9.75 J−K= 0.93



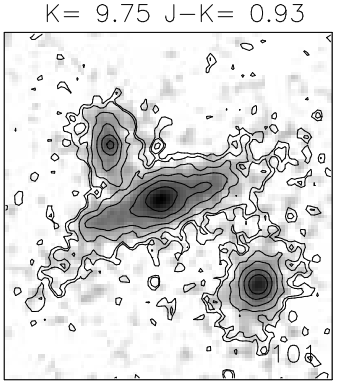
ESO443−G042 Sb
J1303296−294939
K= 9.77 J−K= 1.09



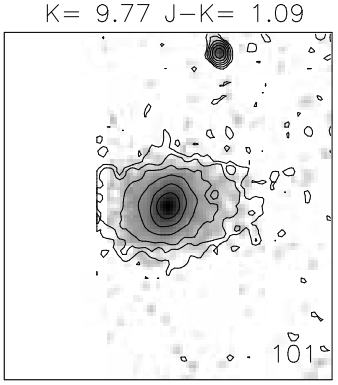
NGC4158 SA(r)b
J1211101+201031
K= 9.92 J−K= 0.91



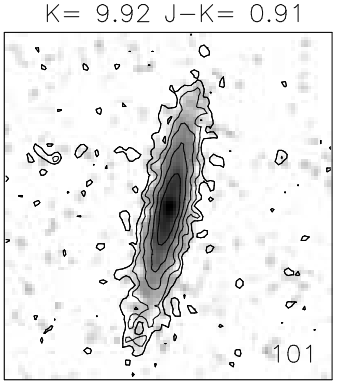
UGC08902 Sb
J1359028+153356
K=10.01 J−K= 1.04



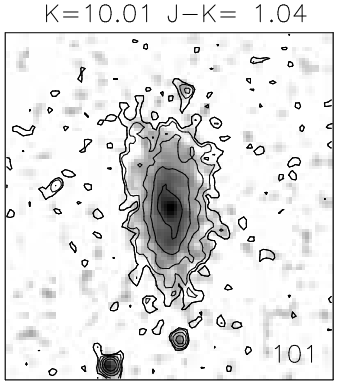
NGC3753 Sb
J1137536+215850
K=10.03 J−K= 1.09



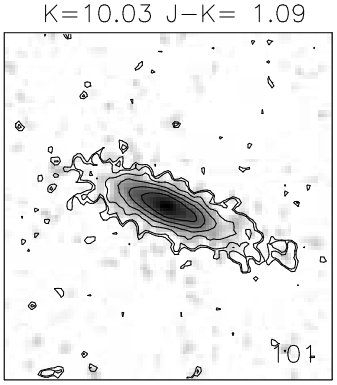
NGC4005 Sb
J1158101+250720
K=10.22 J−K= 0.93



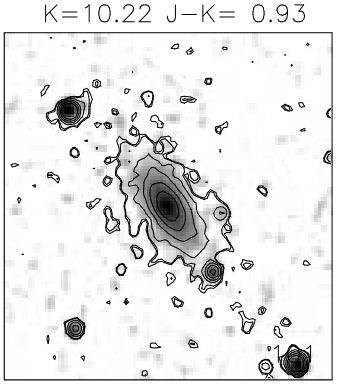
ESO567−G026 Sbc
J1014035−215835
K=10.26 J−K= 1.04



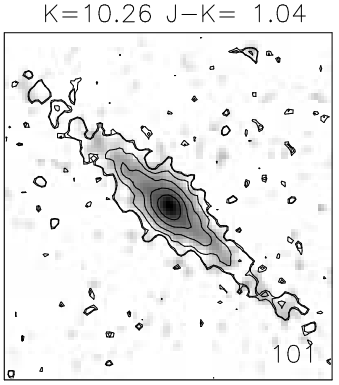
IC2541 SA (r)b
J1005480−172604
K=10.38 J−K= 0.96



UGC07017 Sb
J1202224+295142
K=10.47 J−K= 1.17



ESO582−G001 SA(rs)b
J1517181−221751
K=10.52 J−K= 1.05



UGC06686 Sbc
J1143227+162908
K=10.78 J−K= 1.10