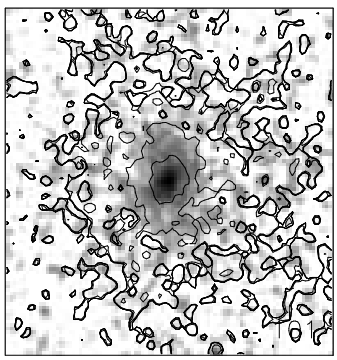
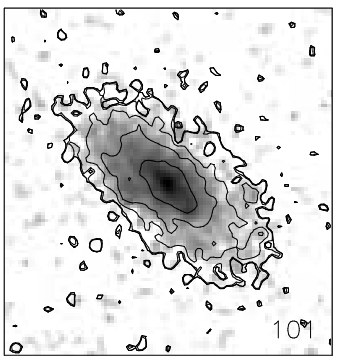
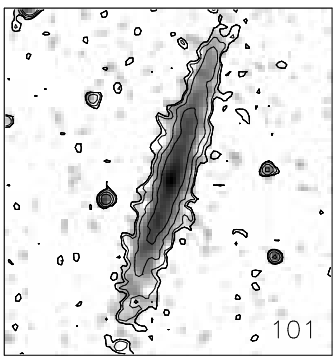


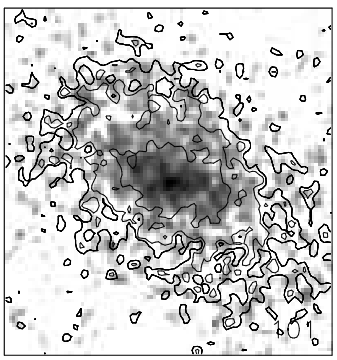
NGC5892 SA(s)d
J1513482−152750
K=10.38 J−K= 0.85



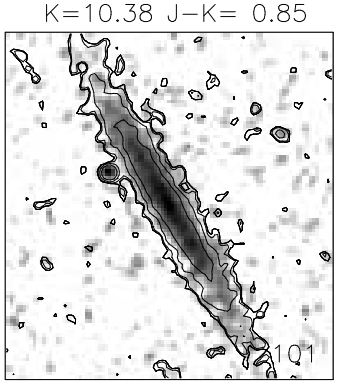
NGC3451 Sd
J1054208+271423
K=10.40 J−K= 0.95



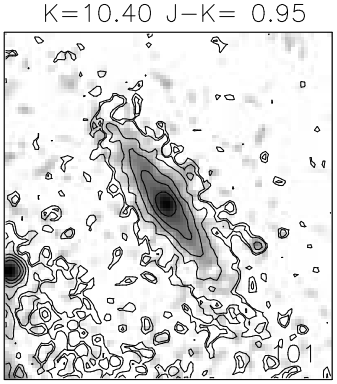
ESO443−G021 Scd
J1259459−293600
K=10.40 J−K= 1.21



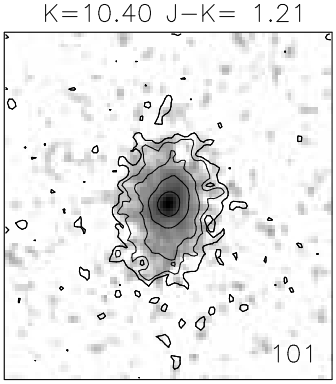
NGC4525 Scd
J1233512+301639
K=10.44 J−K= 0.81



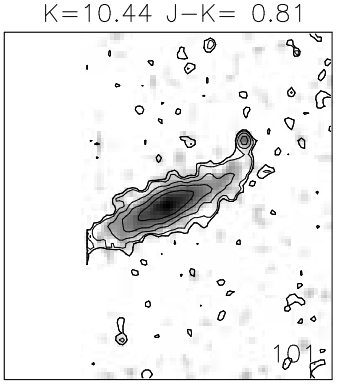
IC3799 Sd
J1248595−142358
K=10.45 J−K= 0.99



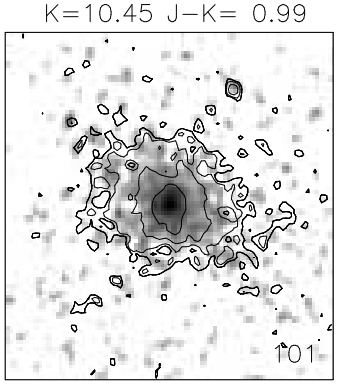
MCG−01−33−076 Sc?
J1303464−050801
K=10.46 J−K= 0.95



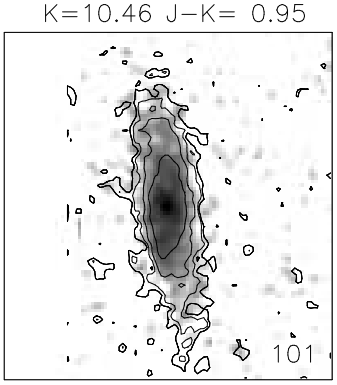
NGC4741 Scd
J1250595+474017
K=10.63 J−K= 0.93



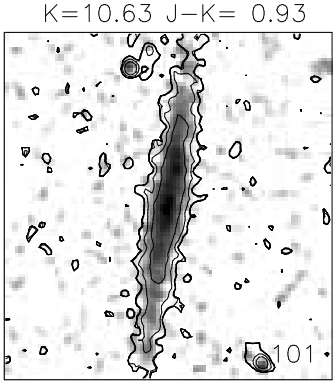
IC3726 Scd
J1244425+404043
K=10.64 J−K= 1.27



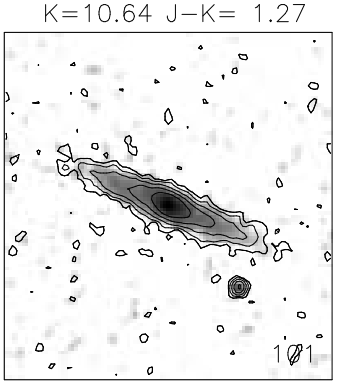
NGC3178 SA(rs)cd pec
J1016091−154728
K=10.71 J−K= 0.87



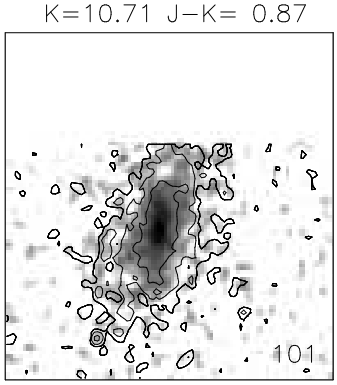
UGC07100 Sc
J1206444+174256
K=10.77 J−K= 0.96



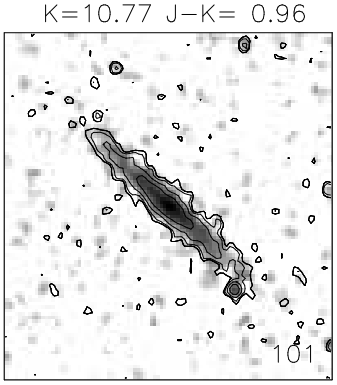
MCG−03−34−041 Sc
J1317062−161517
K=10.81 J−K= 1.01



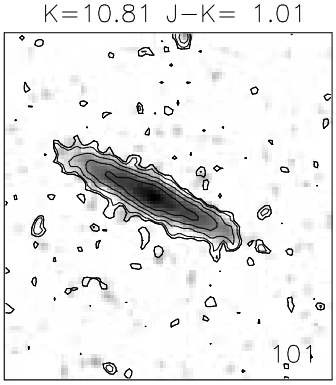
UGC05509 Sc
J1013324+201030
K=10.89 J−K= 1.10



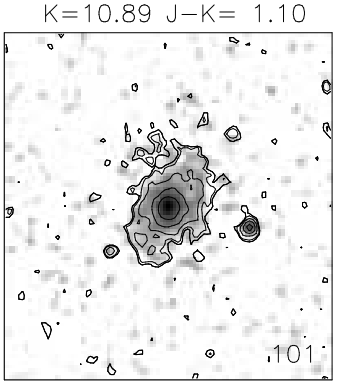
NGC3153 Scd
J1012502+124006
K=10.89 J−K= 0.90



MCG−03−26−021 Sc
J1006150−160130
K=10.95 J−K= 1.18



UGC06063 Sc
J1058453+250824
K=10.97 J−K= 1.10



NGC3140 Sc
J1009278−163741
K=11.00 J−K= 1.01