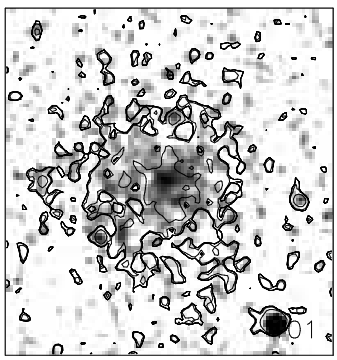
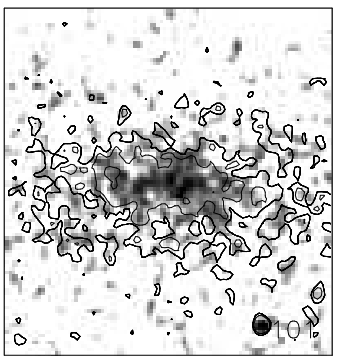
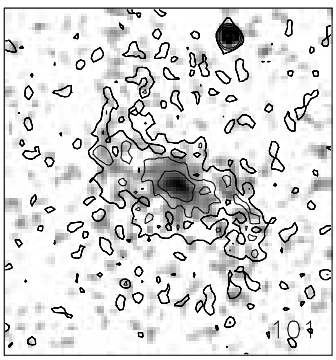


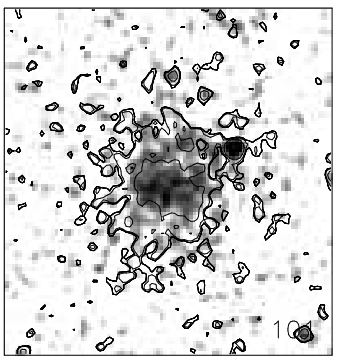
ESO446−G031 SB(s)cd
J1413300−293540
K=11.09 J−K= 0.88



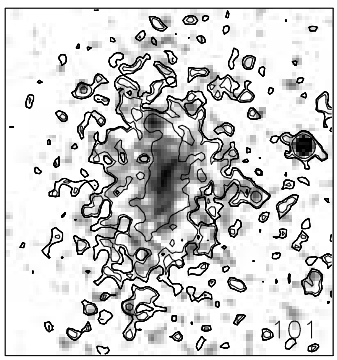
NGC3113 SB(rs)d
J1004261−282638
K=11.10 J−K= 0.81



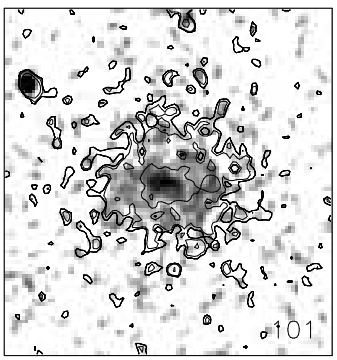
UGCA331 SB(rs)c
J1310461−235155
K=11.12 J−K= 1.00



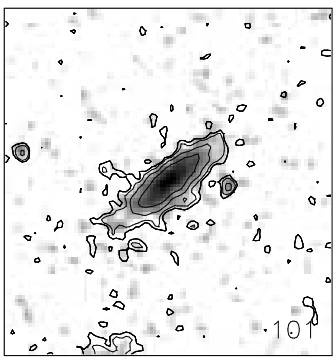
ESO507−G067 SB(rs)c
J1301487−270728
K=11.19 J−K= 0.95



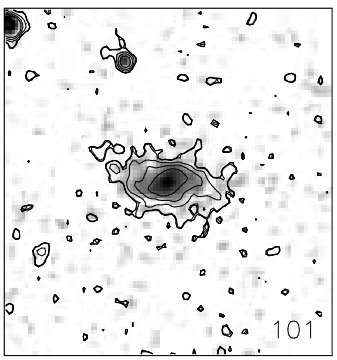
IC4536 SB(s)dm
J1513172−180812
K=11.36 J−K= 0.78



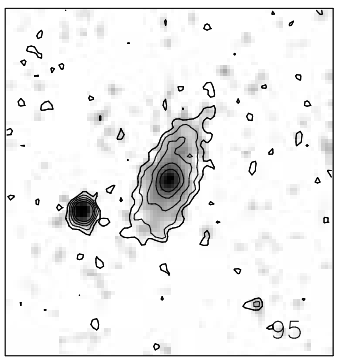
ESO507−G008 SB(rs)c
J1245415−263802
K=11.43 J−K= 0.91



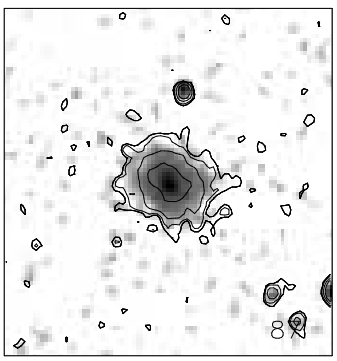
UGC05436 SBc
J1005218+191710
K=11.43 J−K= 1.05



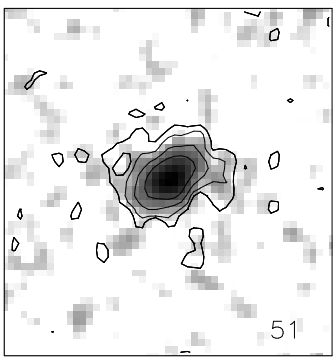
IC0785 SB(s)c
J1223020−131324
K=11.44 J−K= 0.97



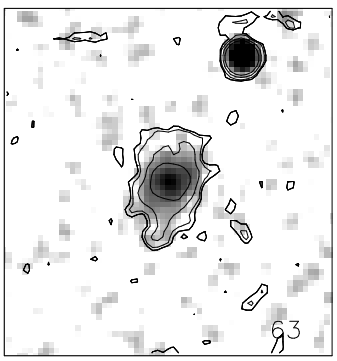
IC3808 SBc
J1248587+403544
K=11.50 J−K= 0.99



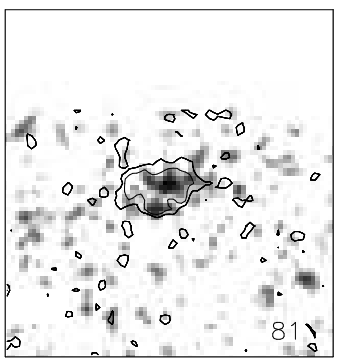
CSRG0719 SB(r)c?
J1329072−215143
K=11.57 J−K= 1.04



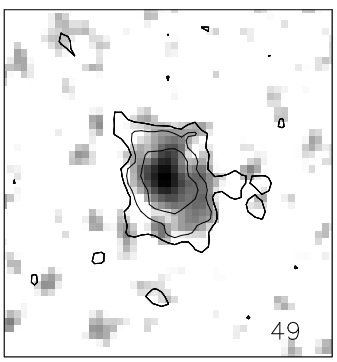
MRK0264 SBc
J1334118+515320
K=12.38 J−K= 1.12



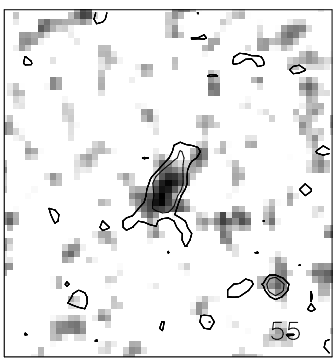
CGCG015−005 SB(rs)c pec
J1243122−023003
K=12.52 J−K= 0.98



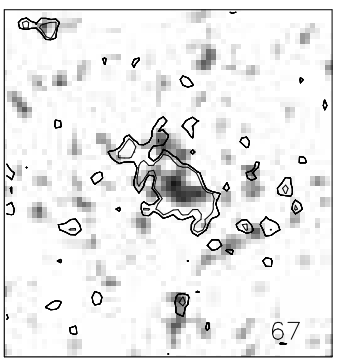
MCG−02−30−029 SB(r)cd
J1146532−142906
K=12.88 J−K= 1.13



CGCG013−021 SBc?
J1158443−023844
K=13.06 J−K= 0.88



APMUKS(BJ)B1023 SBc
J1026076−020011
K=13.95 J−K= 1.02



VCC0028 SBc
J1210456+155154
K=14.28 J−K= 0.72