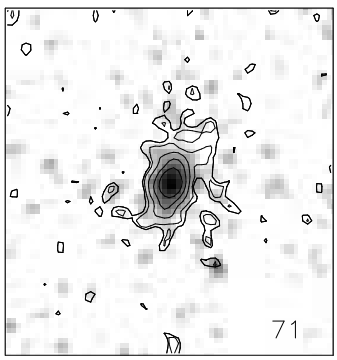
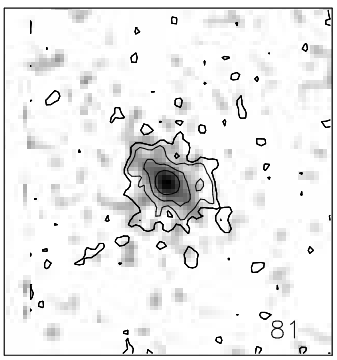
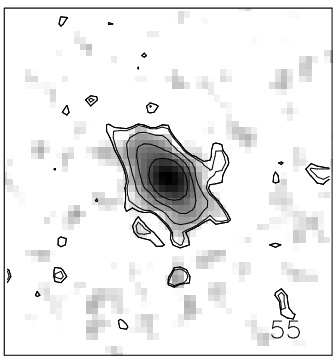


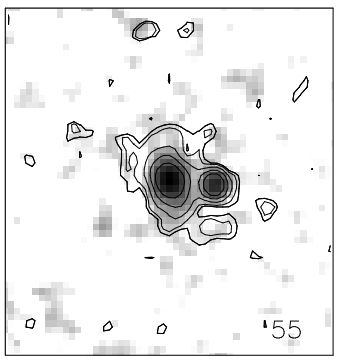
CSRG0688 SB(s)a
J1259114−182241
K=12.06 J−K= 1.10



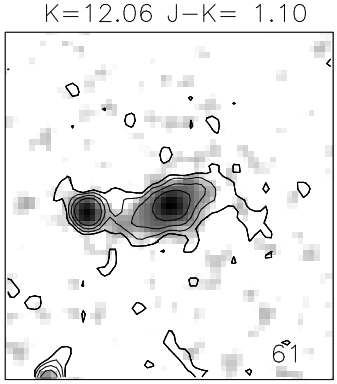
CSRG0699 SB(r)a
J1308549−223902
K=12.12 J−K= 0.94



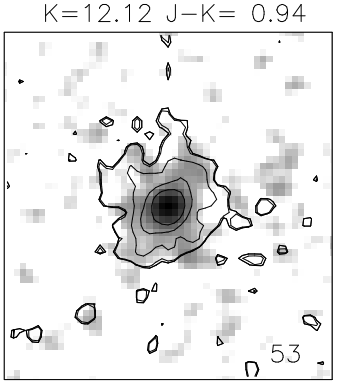
NGP9F269−18229 SBa(s)
J1320413+330601
K=12.12 J−K= 0.98



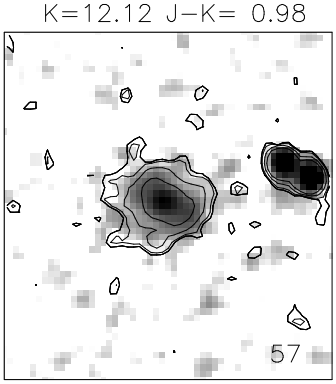
CSRG0686 SB0
J1258058−215058
K=12.21 J−K= 1.08



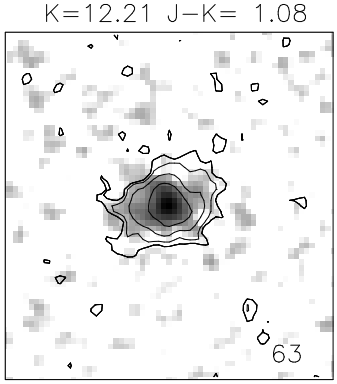
IRAS13028−192 SB(s)a
J1305317−194503
K=12.22 J−K= 1.22



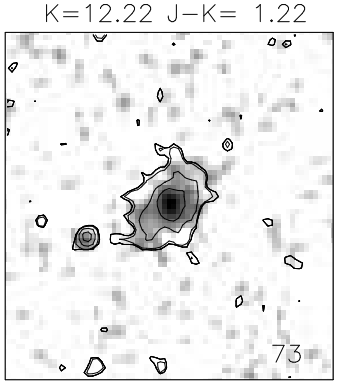
MCG−02−33−035 SBa
J1252294−152958
K=12.24 J−K= 0.97



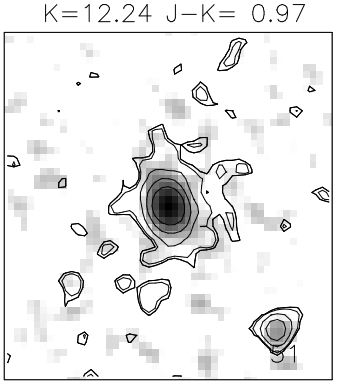
CGCG012−060 SB(s)a pec
J1141401−021446
K=12.27 J−K= 1.14



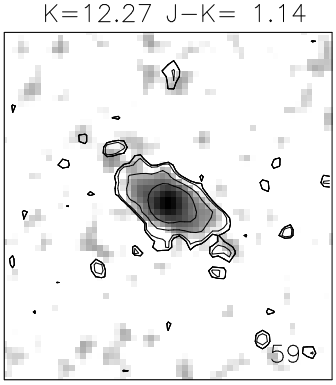
IRASF13074−153 SB0+
J1310045−154608
K=12.29 J−K= 0.95



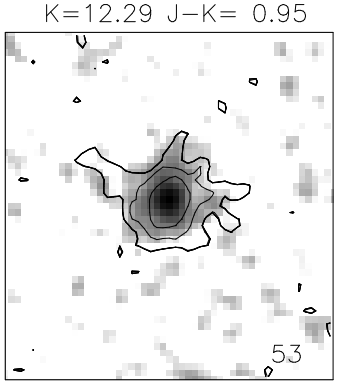
CGCG161−065 SB03
J1329029+280229
K=12.52 J−K= 0.99



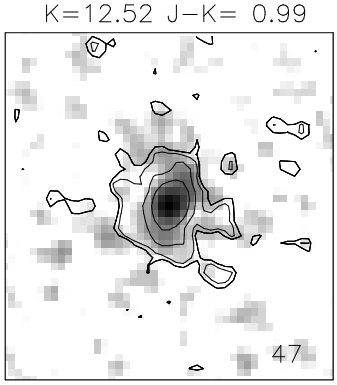
CSRG0694 SB(s)a
J1304262−204331
K=12.58 J−K= 1.04



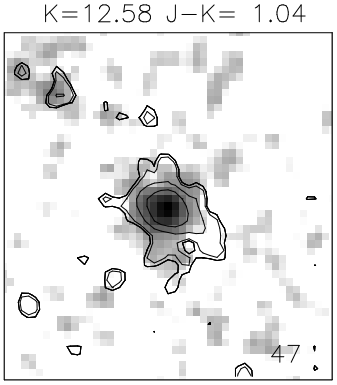
IRASF13291+330 SBa(s)
J1331299+325257
K=12.71 J−K= 0.96



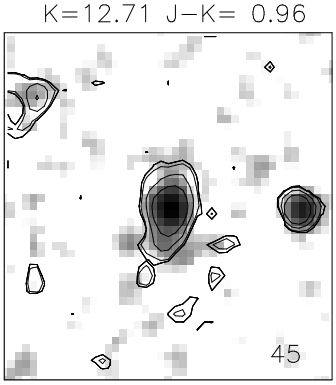
[SMB88]0866 SB02
J1333070+302544
K=12.72 J−K= 1.14



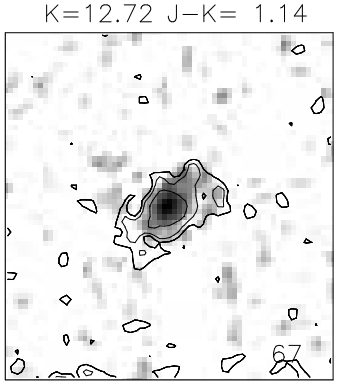
CSRG0747 SB(r)0/a
J1347252−202549
K=12.81 J−K= 1.06



LEDA083588 SBa
J1250115−145556
K=12.95 J−K= 1.19



IRASF14573−202 SB(s)a
J1500100−203838
K=12.99 J−K= 1.21



CGCG012−048 SB(r)a?
J1139281−024140
K=12.99 J−K= 1.10