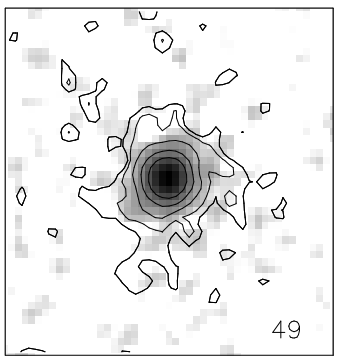
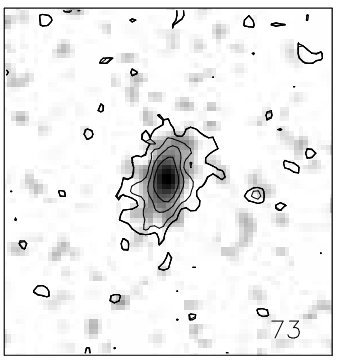
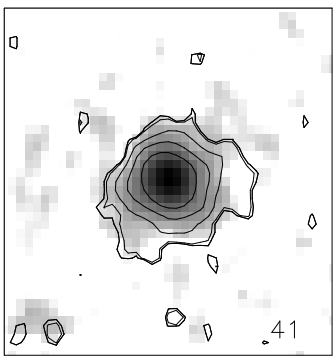


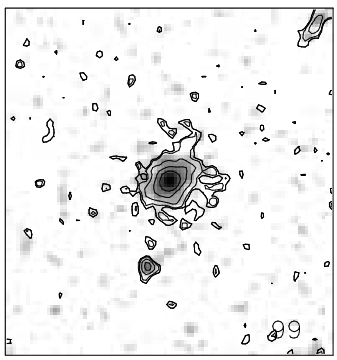
NPM1G+41.0266 AGN
J1121512+405146
K=11.93 J−K= 1.06



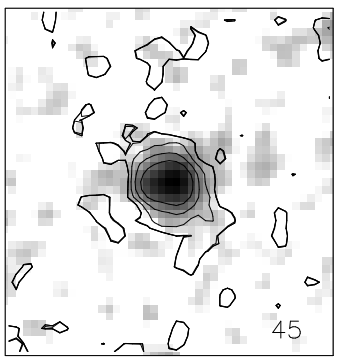
MRK0661 Sy2
J1332136+265659
K=11.98 J−K= 1.20



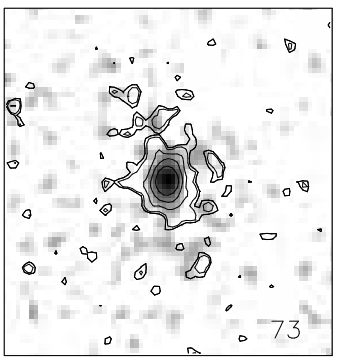
IRASF10144+2929 AGN
J1017182+291434
K=12.02 J−K= 1.30



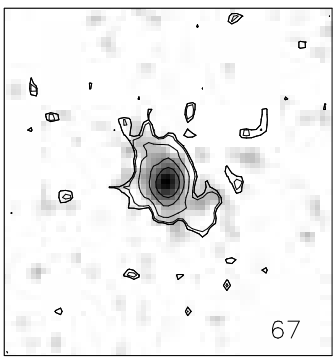
NGC3855 Sy2
J1144449+331915
K=12.09 J−K= 1.01



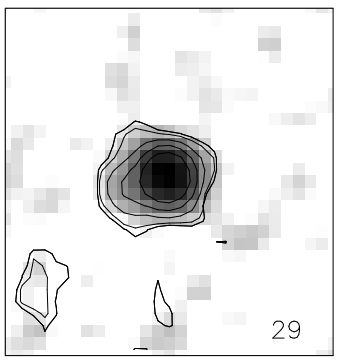
RXJ1118.0+4506 Sy1
J1118032+450647
K=12.12 J−K= 1.21



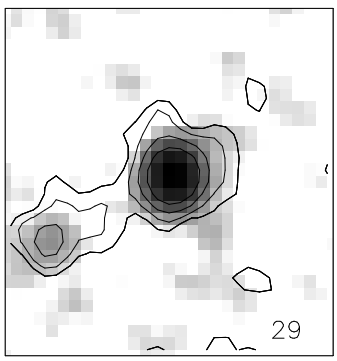
IC0614 Sy2
J1026518−032753
K=12.14 J−K= 0.99



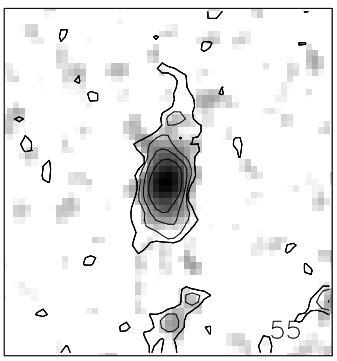
MRK0634 Sy1
J1058012+202913
K=12.15 J−K= 1.18



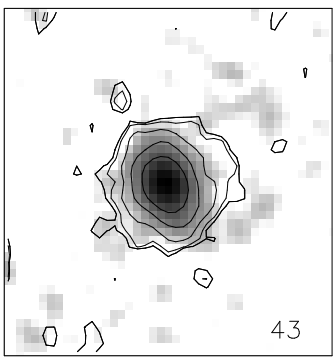
IRASF12550−2334 Sy1
J1257479−235044
K=12.17 J−K= 1.81



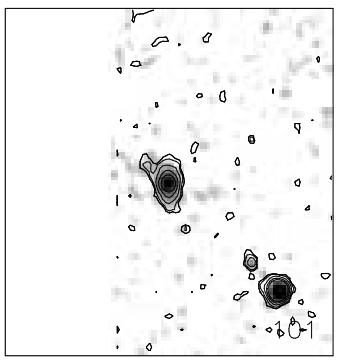
RXJ1349.2+2200 AGN
J1349152+220032
K=12.20 J−K= 1.96



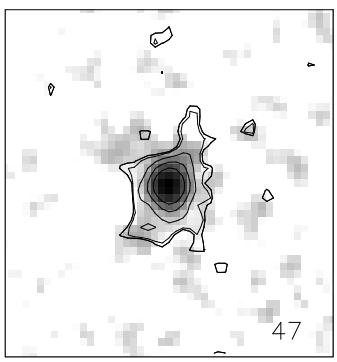
IRAS13545−2022 LINER
J1357192−203706
K=12.21 J−K= 1.19



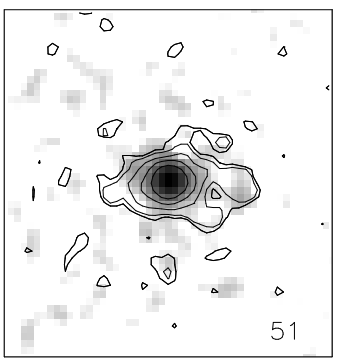
CGCG184−023 Sy1.9
J1050108+350201
K=12.21 J−K= 1.06



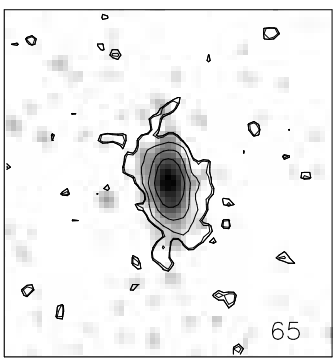
CTS0090 Sy1
J1015566−200226
K=12.25 J−K= 1.28



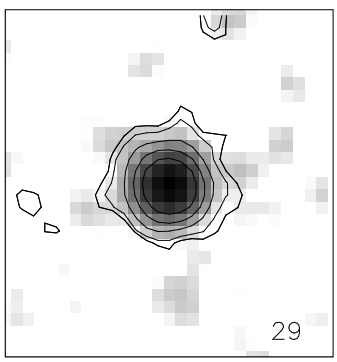
IRASF12399−2426 Sy1
J1242370−244239
K=12.31 J−K= 1.35



IRASF11374+4131 AGN
J1140034+411503
K=12.32 J−K= 1.25



MRK0745 Sy2?
J1139563+165717
K=12.33 J−K= 0.83



[HB89]1142+310 Sy1.5
J1145102+304717
K=12.34 J−K= 1.47