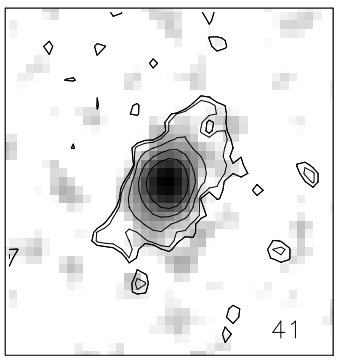
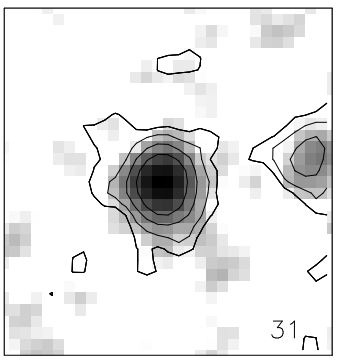
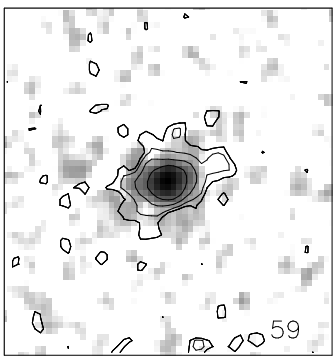


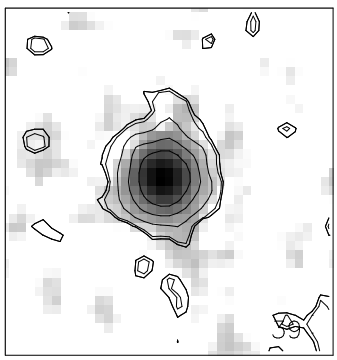
IRASF11083+3530 Sy1
J1111047+351351
K=12.34 J−K= 1.28



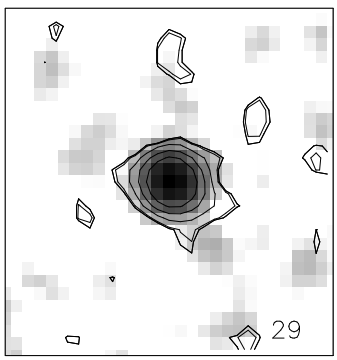
RXJ1016.7+4210 AGN
J1016450+421025
K=12.44 J−K= 1.47



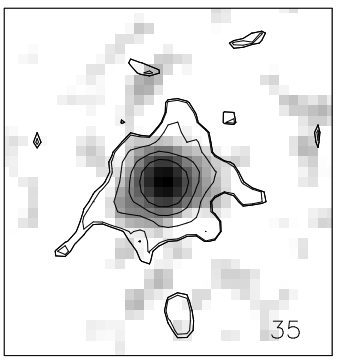
NPM1G+51.0245 AGN
J1344195+512624
K=12.44 J−K= 1.08



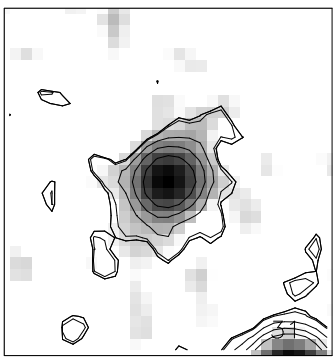
IRASF09581+3126 Sy2
J1001018+311216
K=12.45 J−K= 1.06



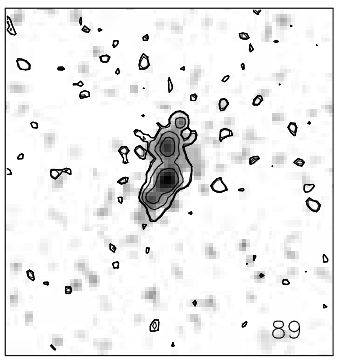
HE1115−1735 Sy1
J1118107−175159
K=12.48 J−K= 1.69



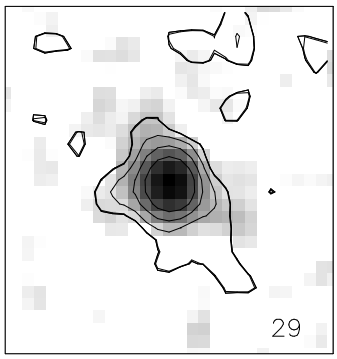
IRASF10438−1346 Sy1
J1046170−140227
K=12.50 J−K= 1.24



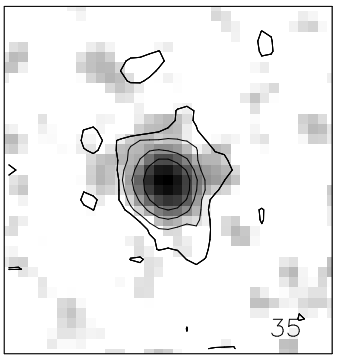
IRAS12438+4124 Sy1.5
J1246120+410811
K=12.50 J−K= 1.57



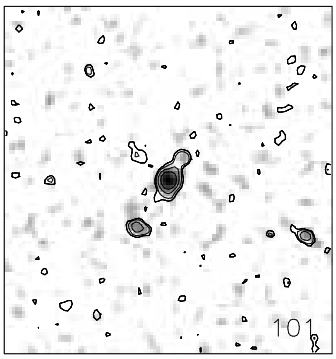
4C+37.32 Sy2
J1144271+370831
K=12.56 J−K= 1.38



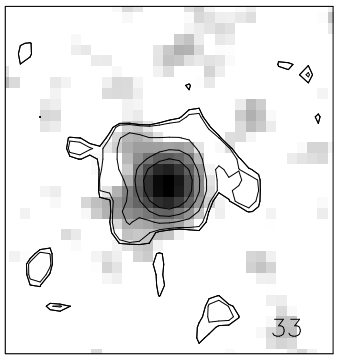
IRAS13342+3932 Sy1
J1336240+391731
K=12.59 J−K= 1.93



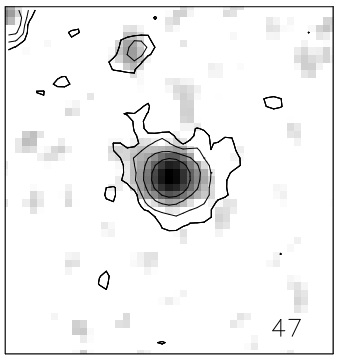
IRASF11340−2213 Sy1
J1136353−222935
K=12.63 J−K= 1.21



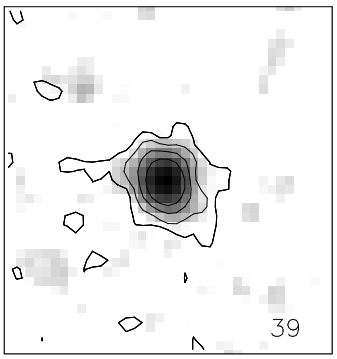
CTS0107 Sy1
J1502473−190727
K=12.64 J−K= 1.52



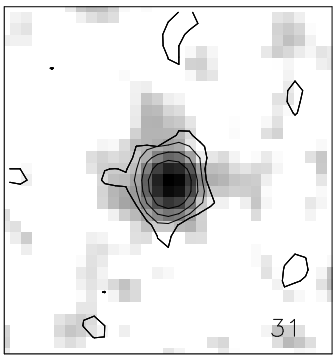
CTS0058 Sy1
J1142422−170645
K=12.69 J−K= 1.14



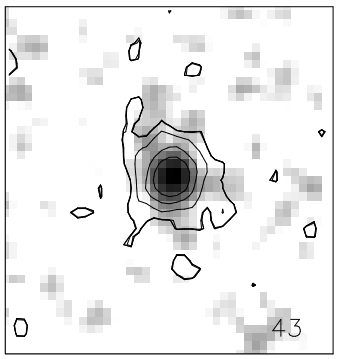
RXJ1150.9+2531 Sy1
J1150571+253148
K=12.72 J−K= 1.41



RXJ1049.4+2451 AGN
J1049253+245123
K=12.74 J−K= 1.44



CTS0054 Sy1
J1022248−142857
K=12.77 J−K= 1.55



LCRSB105608.9−0 Sy1
J1058418−024856
K=12.81 J−K= 1.06