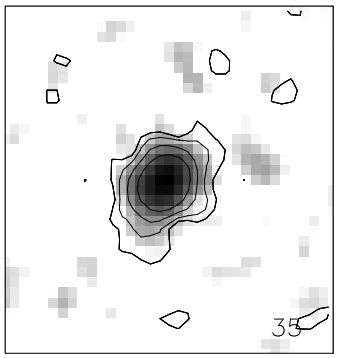
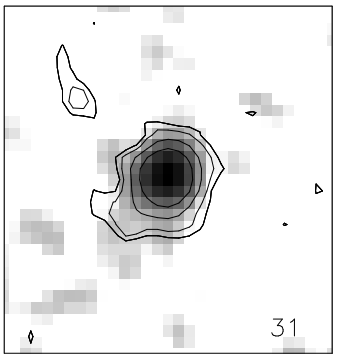
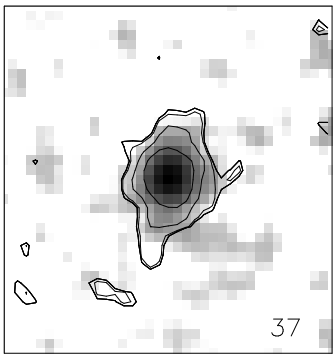


IRAS12247+2010 AGN
J1227159+195423
K=12.84 J−K= 1.18

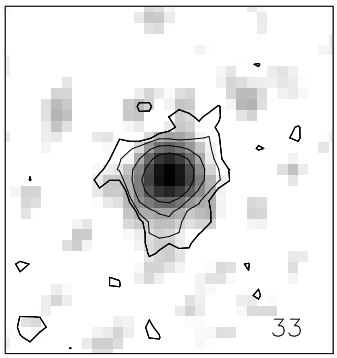


RXJ1040.7+3300 Sy1
J1040439+330059
K=12.88 J−K= 1.39

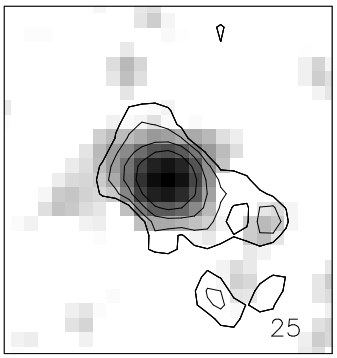


CG1453 Sy1
J1142412+462436
K=12.98 J−K= 1.31

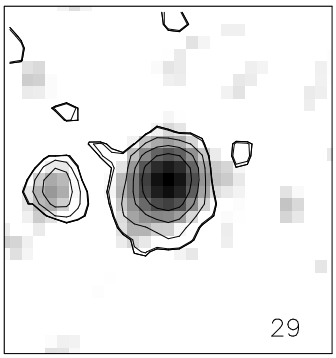
CTS0012 Sy1
J1135262−284038
K=12.98 J−K= 1.09



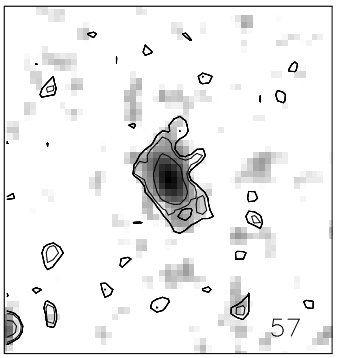
CG1410 AGN
J1120006+392806
K=13.06 J−K= 1.34



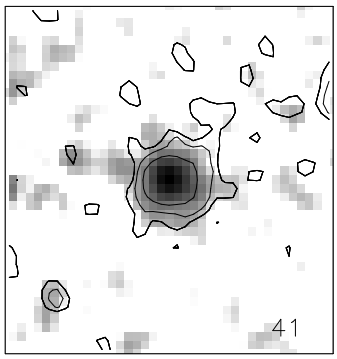
CTS0021 Sy1
J1312285−251700
K=13.09 J−K= 1.36



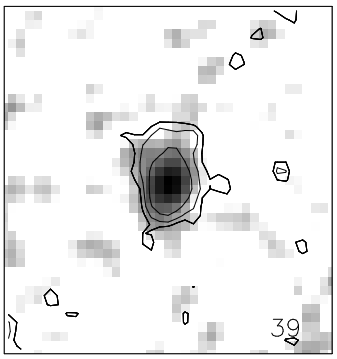
TON0524A Sy1.5
J1031342+284701
K=13.12 J−K= 1.36



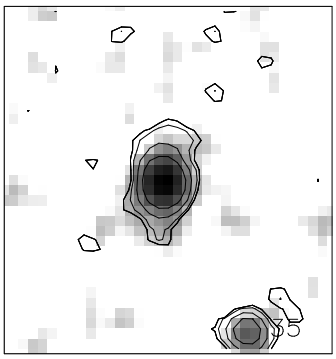
NGP9F322−155410 Sy1
J1241087+273446
K=13.20 J−K= 1.50



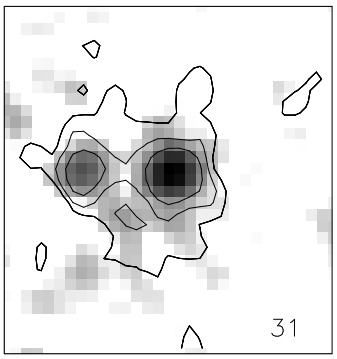
NGP9F269−154831 AGN
J1304272+333513
K=13.23 J−K= 1.34



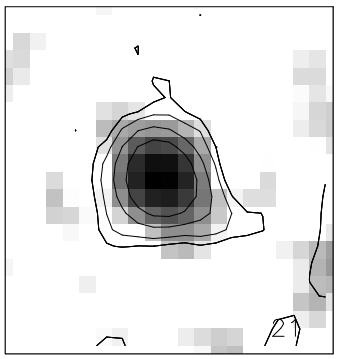
RXJ1323.1−1304 Sy1
J1323116−130356
K=13.27 J−K= 1.24



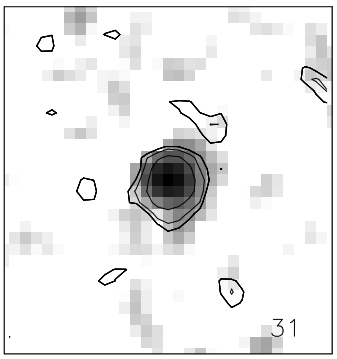
RXJ1124.0+3110 Sy1
J1124005+311002
K=13.28 J−K= 1.35



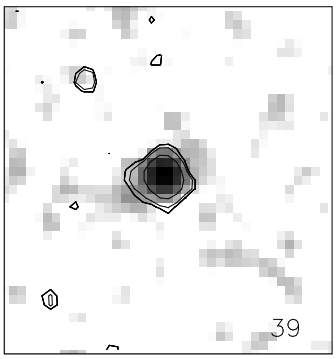
CSO0342 AGN
J1126571+364712
K=13.36 J−K= 1.27



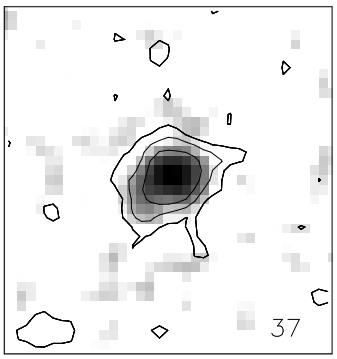
CTS0096 Sy1
J1216187−165039
K=13.37 J−K= 0.99



IRAS14207−2002 Sy2
J1423321−201550
K=13.42 J−K= 1.68



RXJ1142.7+2157 AGN
J1142477+215708
K=13.43 J−K= 1.93



RXJ1038.9+4011 AGN
J1038584+401058
K=13.45 J−K= 1.09