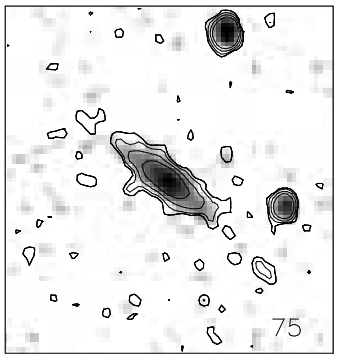

UGC06085 Sbc
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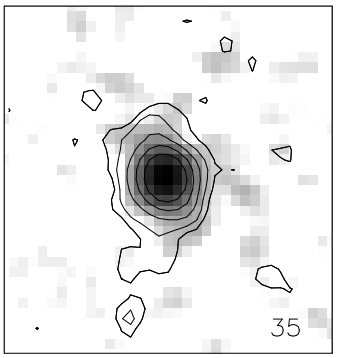
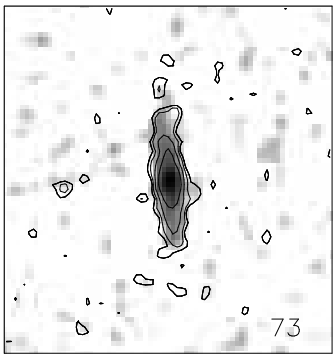
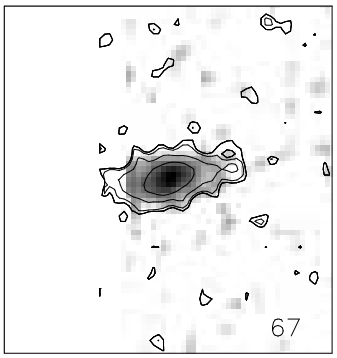
K=12.01 J−K= 1.40



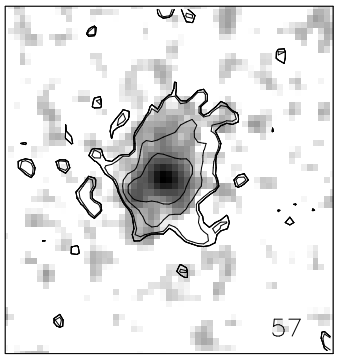
IRAS13189−1737 Sb?
J1321369−175320
K=12.12 J−K= 1.22



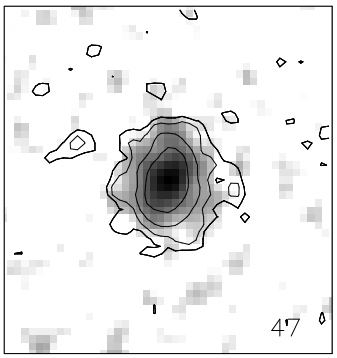
FGC1098 Sbc
J1033466+144935
K=12.13 J−K= 1.40



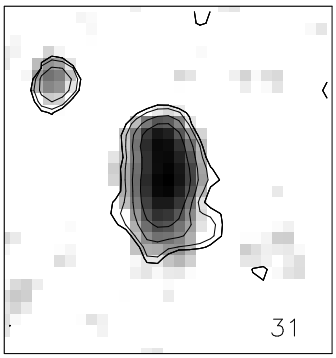
CGCG093−064 Sb
J1010117+174257
K=12.13 J−K= 1.10



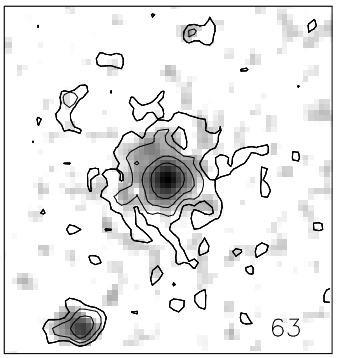
ESO577−G039 Sb
J1349559−221634
K=12.19 J−K= 0.99



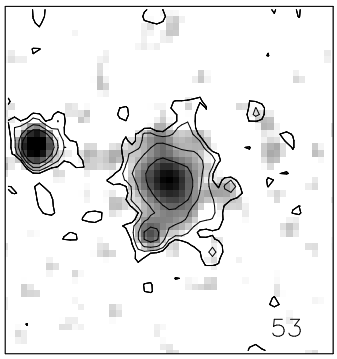
AM1334−221 Sb?
J1337296−223211
K=12.20 J−K= 1.03



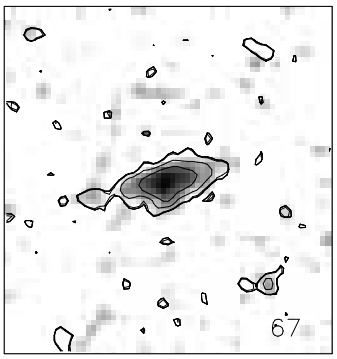
IRAS12314−2902 Sb?
J1234062−291840
K=12.35 J−K= 1.34



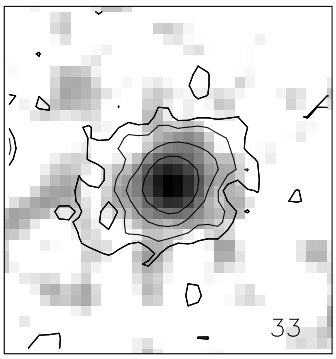
LSBCF638−02 Sb
J1021529+135615
K=12.37 J−K= 1.07



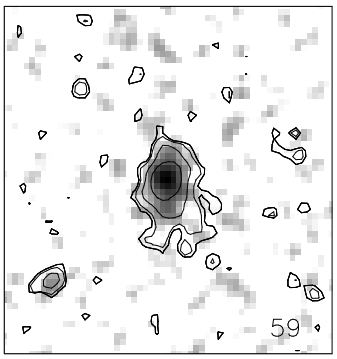
IC3609 Sb
J1238347+142108
K=12.52 J−K= 0.98



FGC1052 Sbc
J1019412+125034
K=12.58 J−K= 1.23



ESO578−G005 Sb
J1354090−222153
K=12.63 J−K= 1.06



APMUKS(BJ)B1018 Sb
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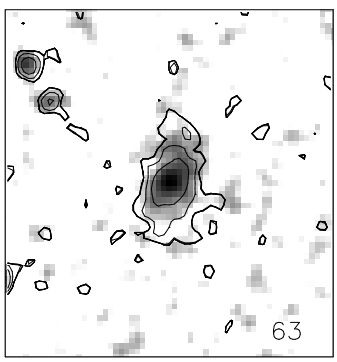
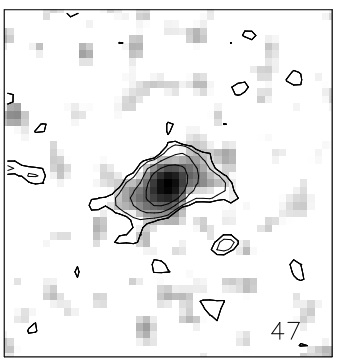
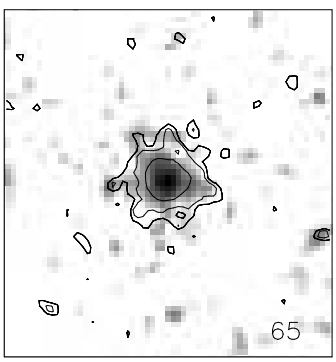
K=12.74 J−K= 0.92



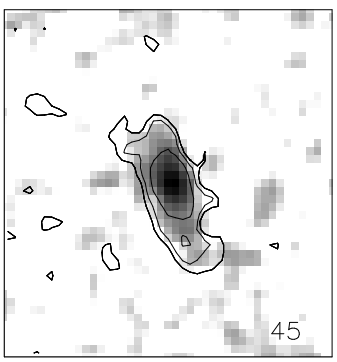
AGC211399 Sb
J1122359+342336
K=12.94 J−K= 1.01



APMUKS(BJ)B1017 Sb
J1019447−070753
K=13.01 J−K= 1.03



CGCG066−106 Sb
J1103233+124913
K=13.04 J−K= 1.00



APMUKS(BJ)B1017 Sb
J1019448−073504
K=13.12 J−K= 1.17