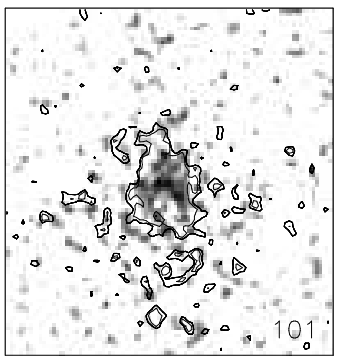
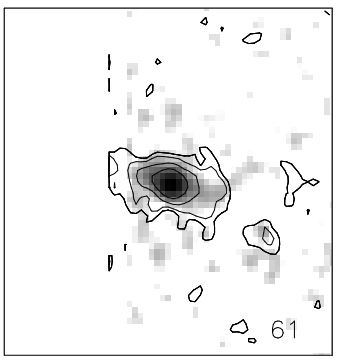


UGC07428 Im
J1222025+320544
K=12.70 J−K= 0.74



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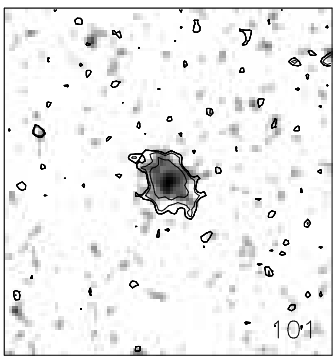
J1029106+410052
K=12.78 J−K= 0.98



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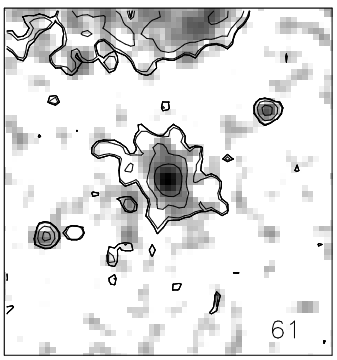
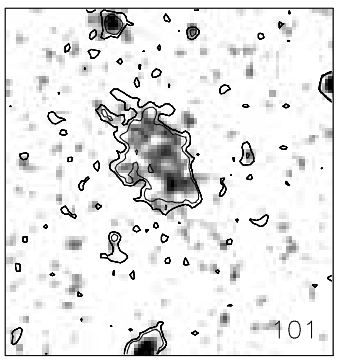
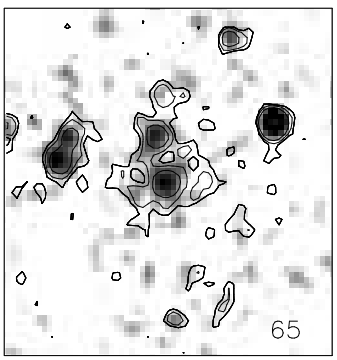
K=12.85 J−K= 0.93



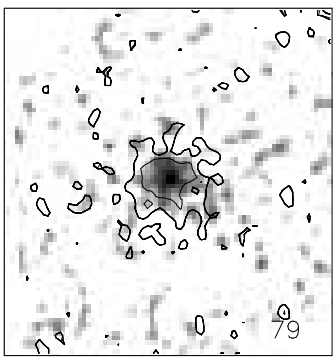
VV666 Pec
J1400239−231905
K=12.87 J−K= 0.95



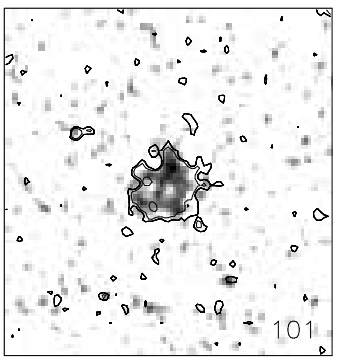
ESO572−G034 IBm
J1158581−190147
K=12.99 J−K= 0.80



[GVd92]120136.3 Irr
J1204105−281353
K=13.03 J−K= 1.07



CGCG065−006 Sm
J1021336+115743
K=13.08 J−K= 0.86



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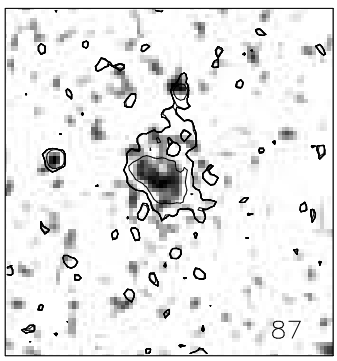
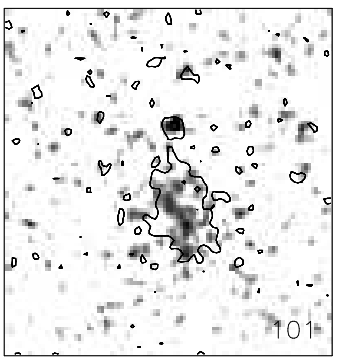
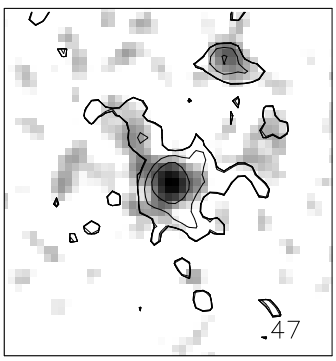


UGC06850 Pec BCD
J1152372−022809
K=13.16 J−K= 0.62



KUG1218+310 IB?
J1220358+304757
K=13.18 J−K= 0.85



[GVd92]115429.6 Irr
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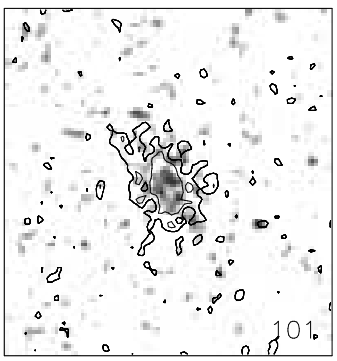
K=13.22 J−K= 1.15



CGCG069−010 SmIII
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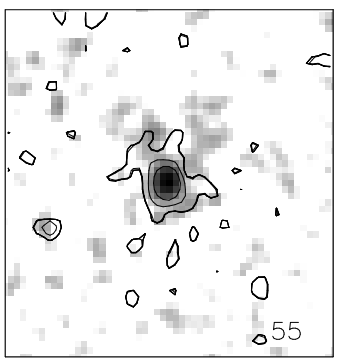
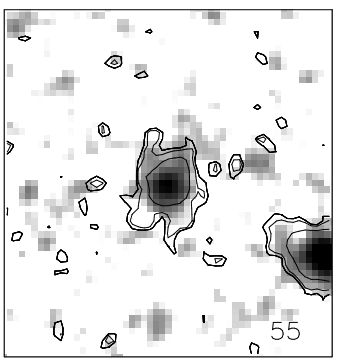
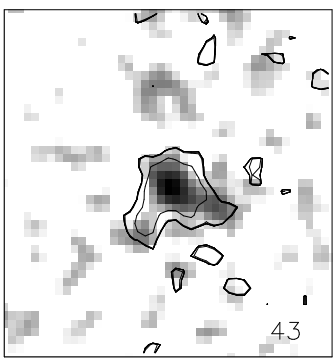
K=13.29 J−K= 0.81



LSBCF500−V01 Sm
J1023331+224745
K=13.30 J−K= 1.24



ABELLS0690 Irr
J1213594−254843
K=13.32 J−K= 1.06



ABELL3536 Irr
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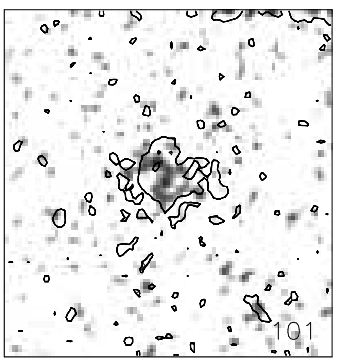
K=13.45 J−K= 1.34



UGC06997 Sm
J1200505+315240
K=13.48 J−K= 1.01