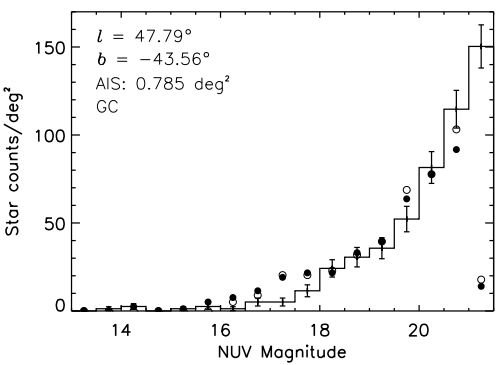
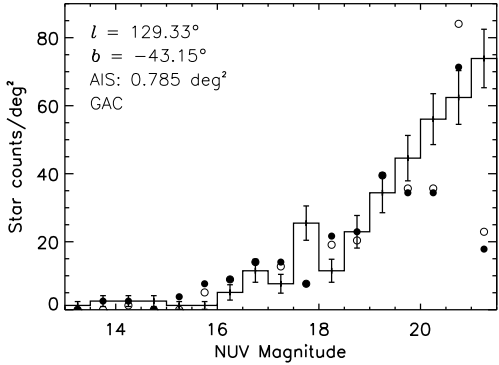
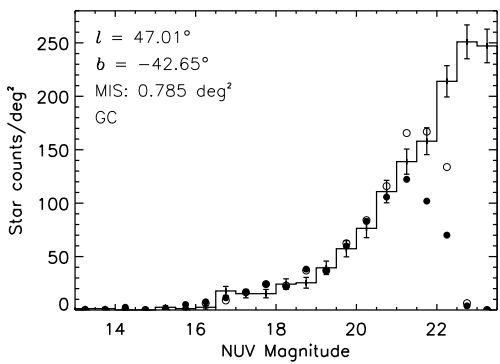

l = 47.79°
b = −43.56°
AIS: 0.785 deg²
GC
Star counts/deg²
NUV Magnitude

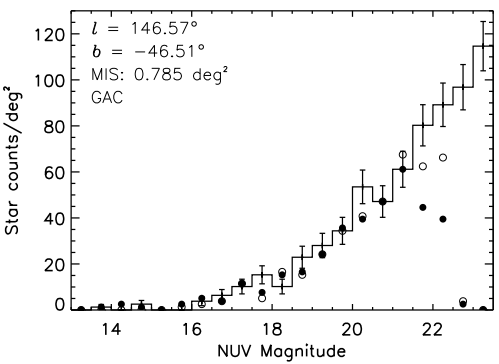
(a)


l = 129.33°
b = −43.15°
AIS: 0.785 deg²
GAC
Star counts/deg²
NUV Magnitude

(b)


l = 47.01°
b = −42.65°
MIS: 0.785 deg²
GC
Star counts/deg²
NUV Magnitude

(c)


l = 146.57°
b = −46.51°
MIS: 0.785 deg²
GAC
Star counts/deg²
NUV Magnitude

(d)