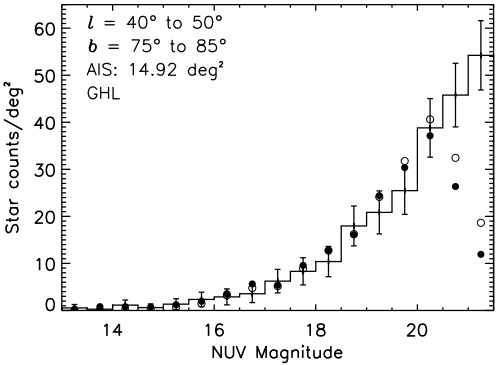
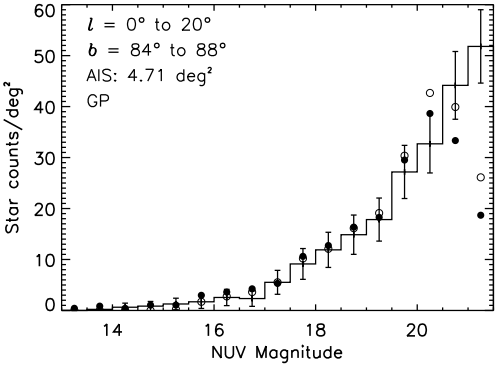
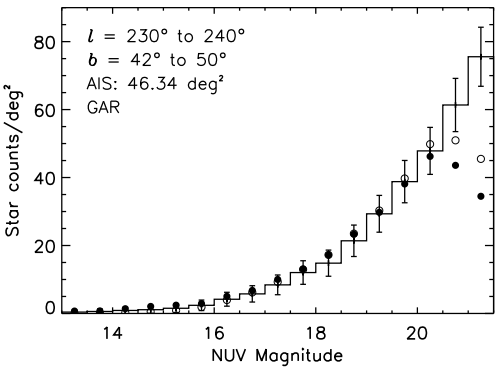

l = 40° to 50°
b = 75° to 85°
AIS: 14.92 deg²
GHL
Star counts/deg²
NUV Magnitude

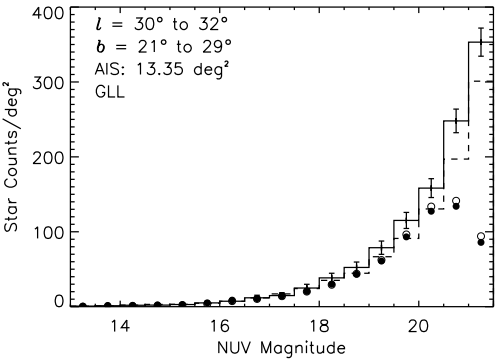
(a)


l = 0° to 20°
b = 84° to 88°
AIS: 4.71 deg²
GP
Star counts/deg²
NUV Magnitude

(b)


l = 230° to 240°
b = 42° to 50°
AIS: 46.34 deg²
GAR
Star counts/deg²
NUV Magnitude

(c)


l = 30° to 32°
b = 21° to 29°
AIS: 13.35 deg²
GLL
Star Counts/deg²
NUV Magnitude

(d)