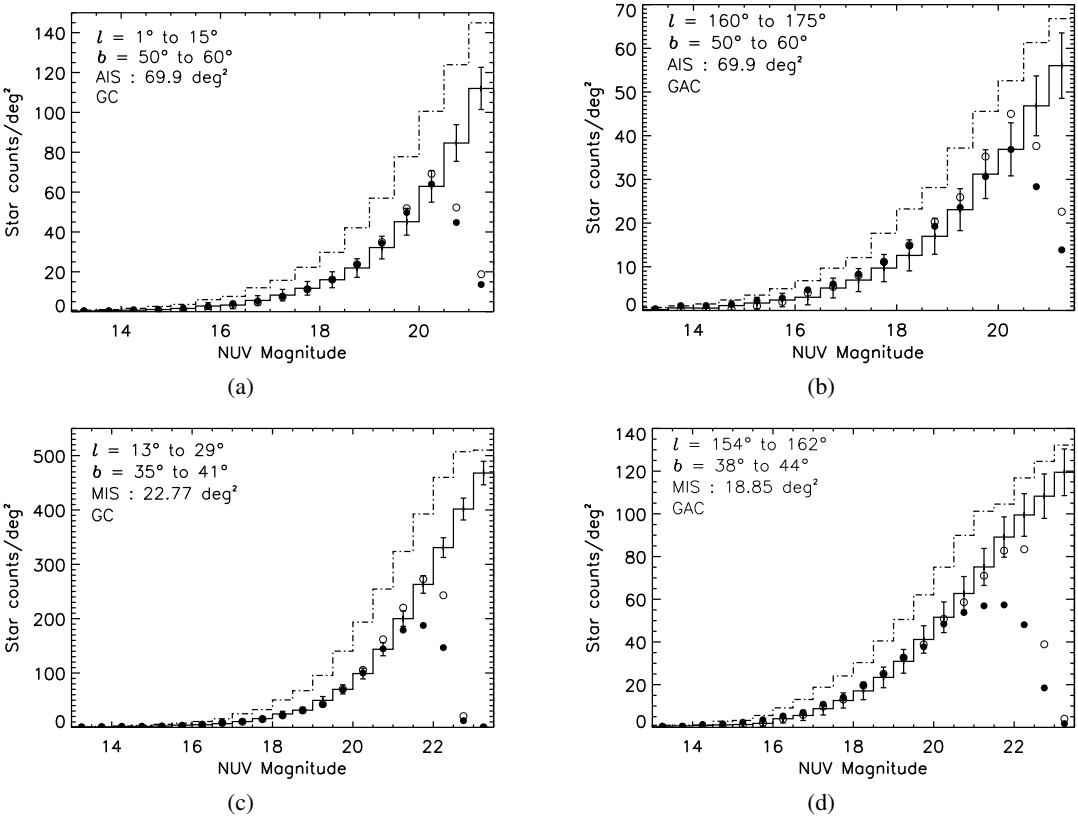
l = 1° to 15°
b = 50° to 60°
AIS : 69.9 deg²
GC
Star counts/deg²
NUV Magnitude
(a)
l = 160° to 175°
b = 50° to 60°
AIS : 69.9 deg²
GAC
Star counts/deg²
NUV Magnitude
(b)
l = 13° to 29°
b = 35° to 41°
MIS : 22.77 deg²
GC
Star counts/deg²
NUV Magnitude
(c)
l = 154° to 162°
b = 38° to 44°
MIS : 18.85 deg²
GAC
Star counts/deg²
NUV Magnitude
(d)