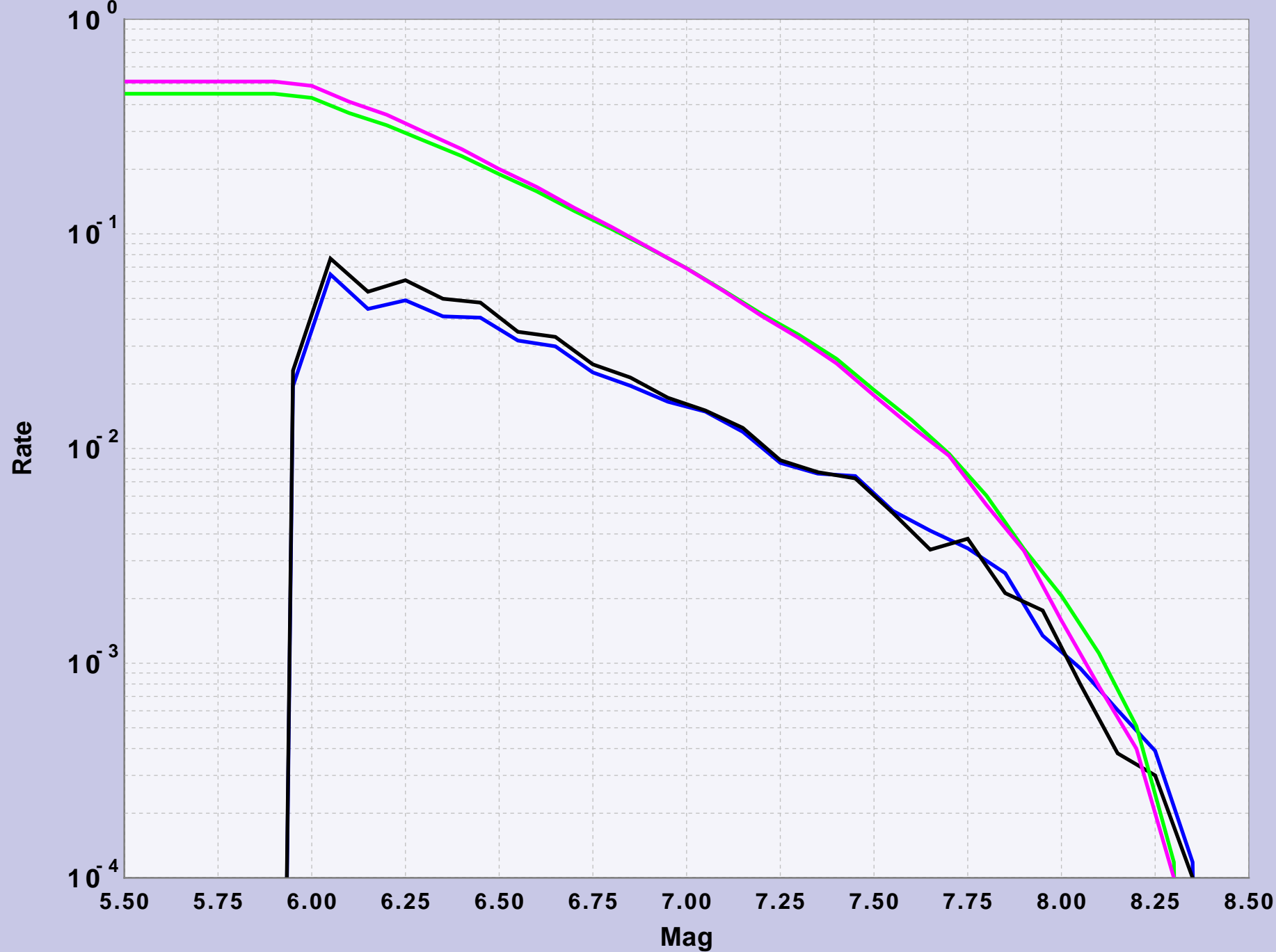Incremental Mag-Freq Dists; U3 (aper=0.2,c1)

DATASET #1 (line: Solid, width=2.0; color: 0,0,255)

Target MFD

total rate = 0.44967124

total rate >= 6.7 = 0.1279486

total MoRate = 1.7711199E19

DATASET #2 (line: Solid, width=2.0; color: 0,0,0)

Simulated MFD

total rate = 0.51252 (ratio=1.139766)

total rate >= 6.7 = 0.13234 (ratio=1.0343217)

total MoRate = 1.7112843E19 (ratio=0.9662159)

DATASET #3 (line: Solid, width=2.0; color: 0,255,0)

Target MFD

total rate = 0.44967124

total rate >= 6.7 = 0.1279486

total MoRate = 1.7711199E19

DATASET #4 (line: Solid, width=2.0; color: 255,0,255)

Simulated MFD

total rate = 0.51252 (ratio=1.139766)

total rate >= 6.7 = 0.13234 (ratio=1.0343217)

total MoRate = 1.7112843E19 (ratio=0.9662159)