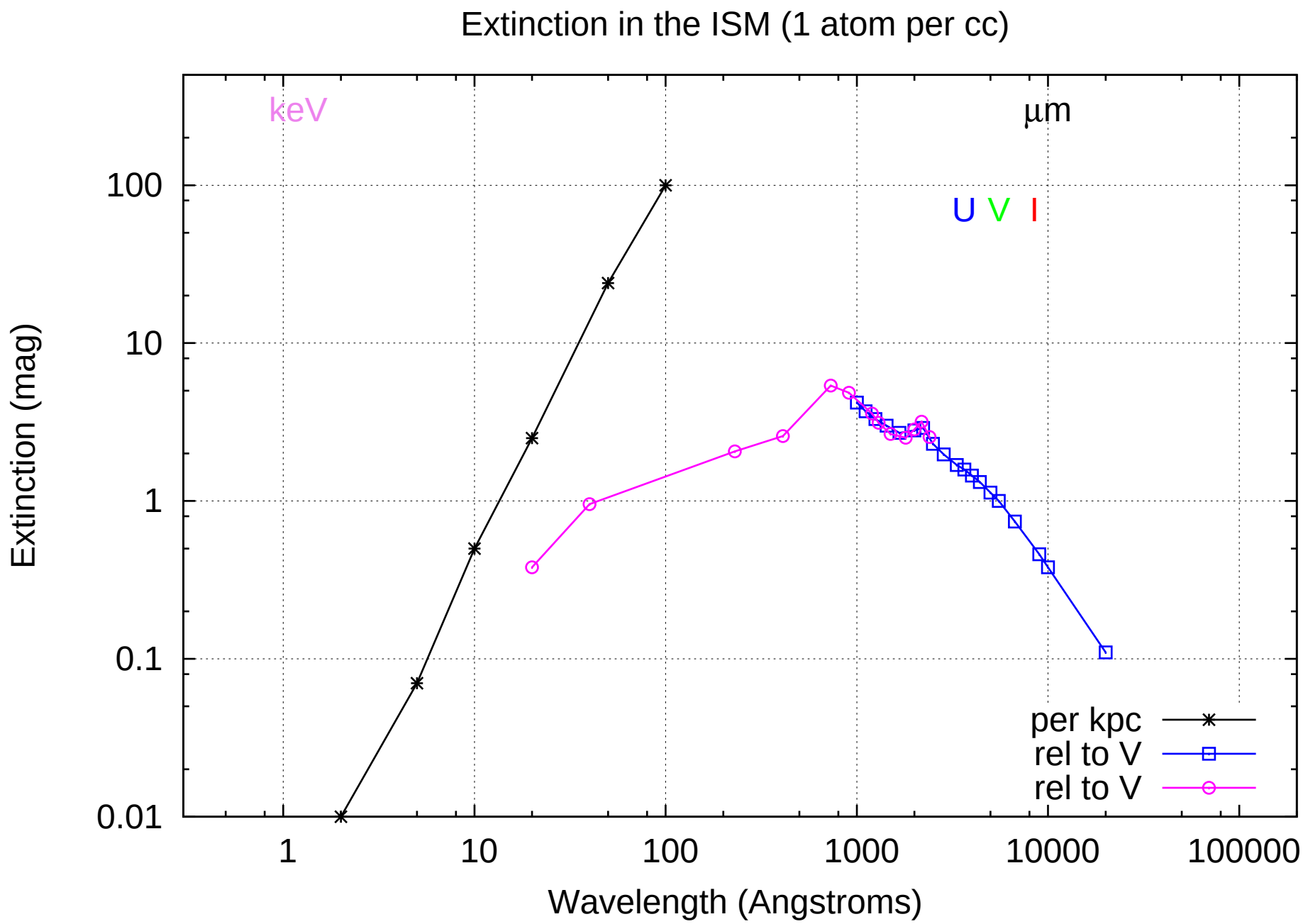
Extinction in the ISM (1 atom per cc)
keV
μm
U V I
100
10
1
0.1
0.01
Extinction (mag)
1
10
100
1000
10000
100000
Wavelength (Angstroms)
per kpc
rel to V
rel to V