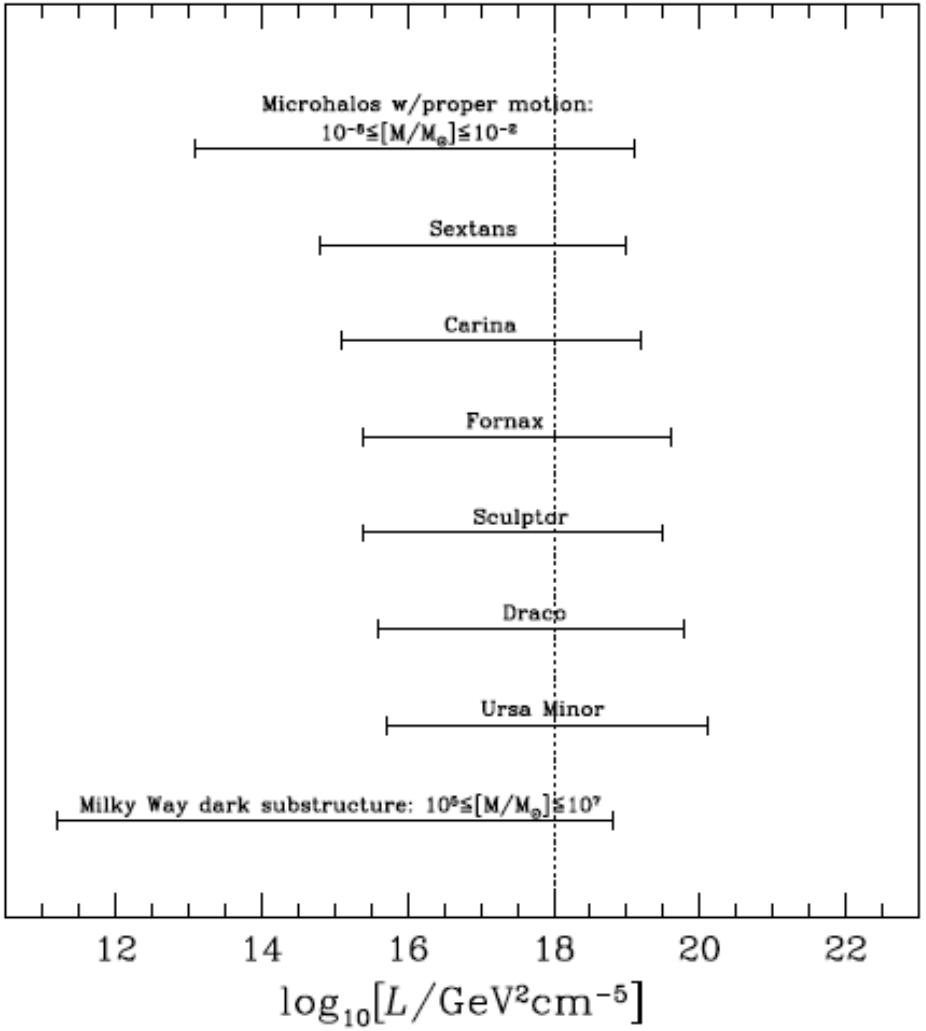
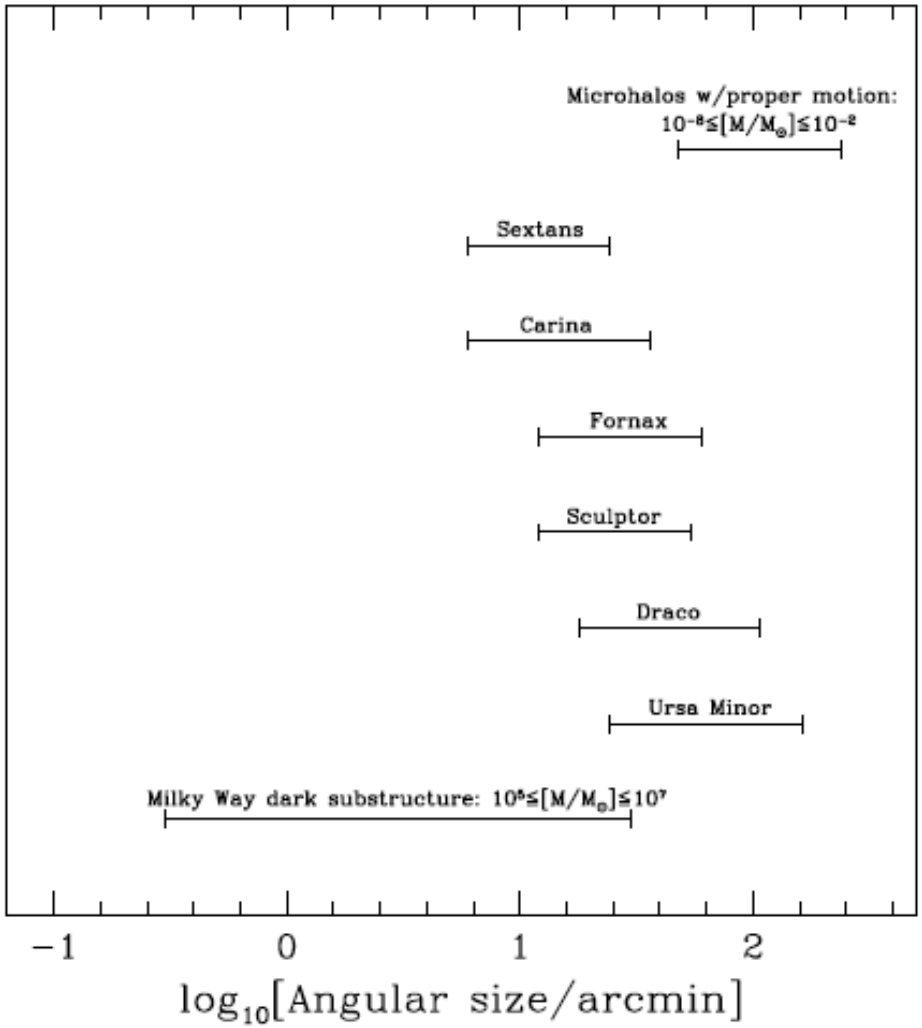
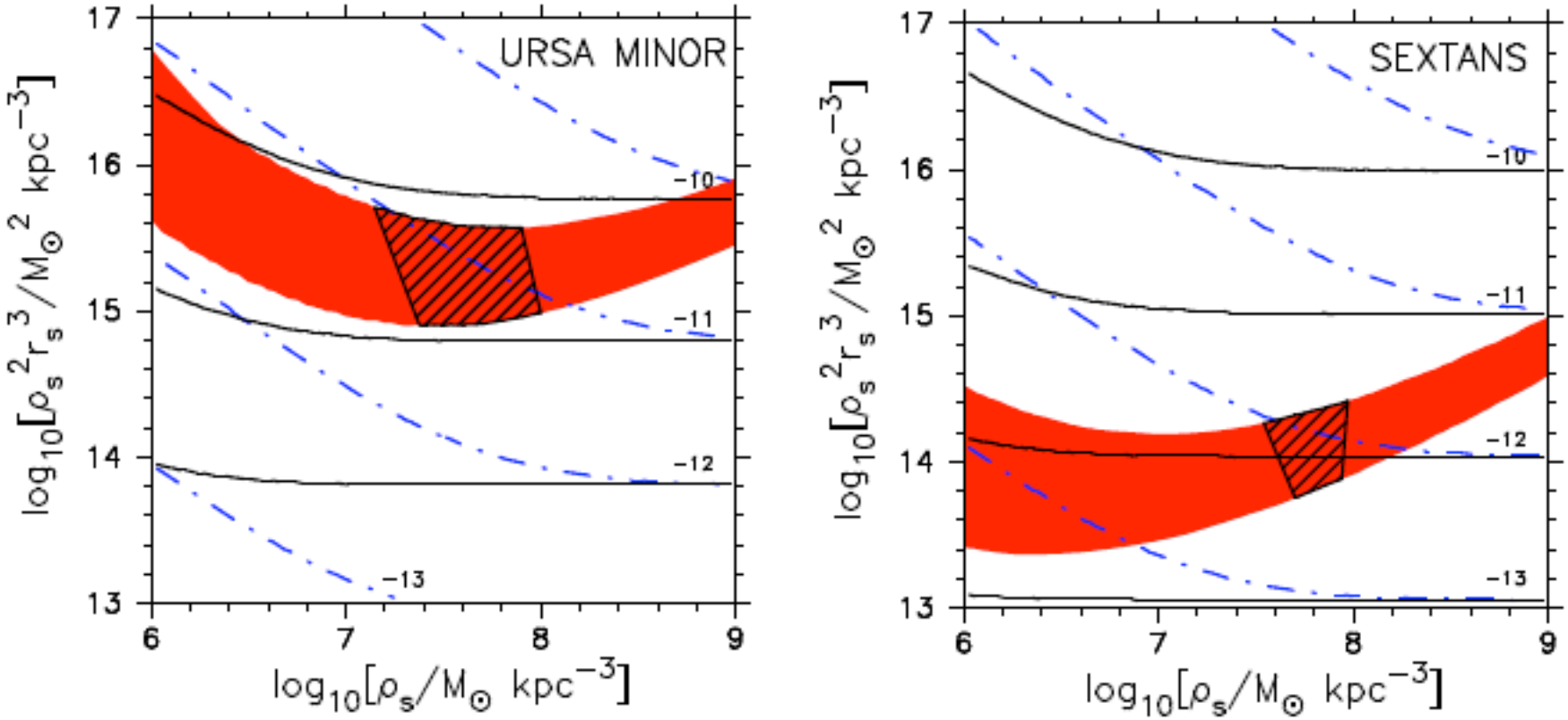
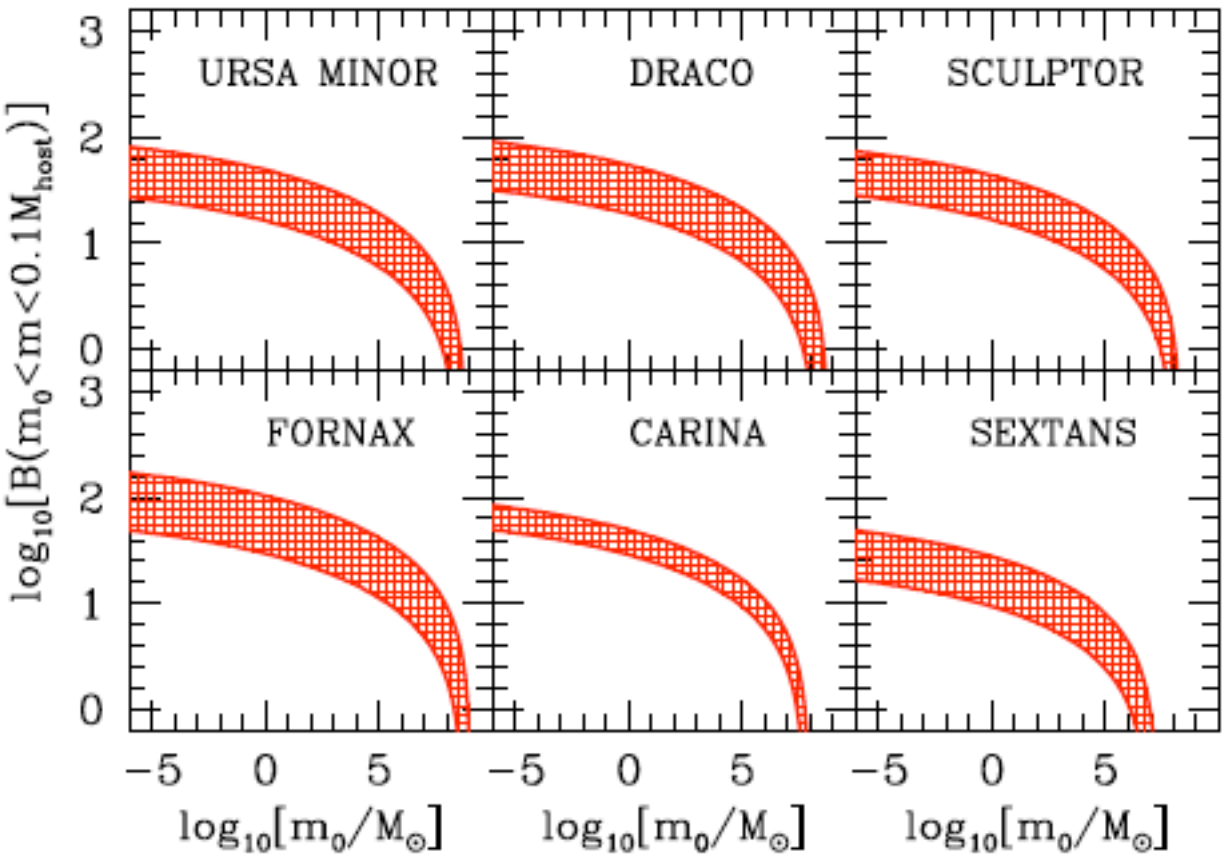

Microhalos w/proper motion:
$10^{-8} \leq [M/M_\odot] \leq 10^{-2}$
Sextans
Carina
Fornax
Sculptor
Draco
Ursa Minor
Milky Way dark substructure: $10^{5} \leq [M/M_\odot] \leq 10^{7}$
12
14
16
18
20
22
$\log_{10}[L/\mathrm{GeV}^2\mathrm{cm}^{-5}]$


Microhalos w/proper motion:
$10^{-8} \leq [M/M_\odot] \leq 10^{-2}$
Sextans
Carina
Fornax
Sculptor
Draco
Ursa Minor
Milky Way dark substructure: $10^{5} \leq [M/M_\odot] \leq 10^{7}$
−1
0
1
2
$\log_{10}[\text{Angular size/arcmin}]$


URSA MINOR
SEXTANS
−10
−11
−12
−13
17
16
15
14
13
6
7
8
9
$\log_{10}[\rho_s^2 r_s^3/M_\odot^2\ \mathrm{kpc}^{-3}]$
$\log_{10}[\rho_s/M_\odot\ \mathrm{kpc}^{-3}]$


URSA MINOR
DRACO
SCULPTOR
FORNAX
CARINA
SEXTANS
$\log_{10}[B(m_0<m<0.1M_{host})]$
$\log_{10}[m_0/M_\odot]$
$\log_{10}[m_0/M_\odot]$
$\log_{10}[m_0/M_\odot]$
0
1
2
3
−5
0
5