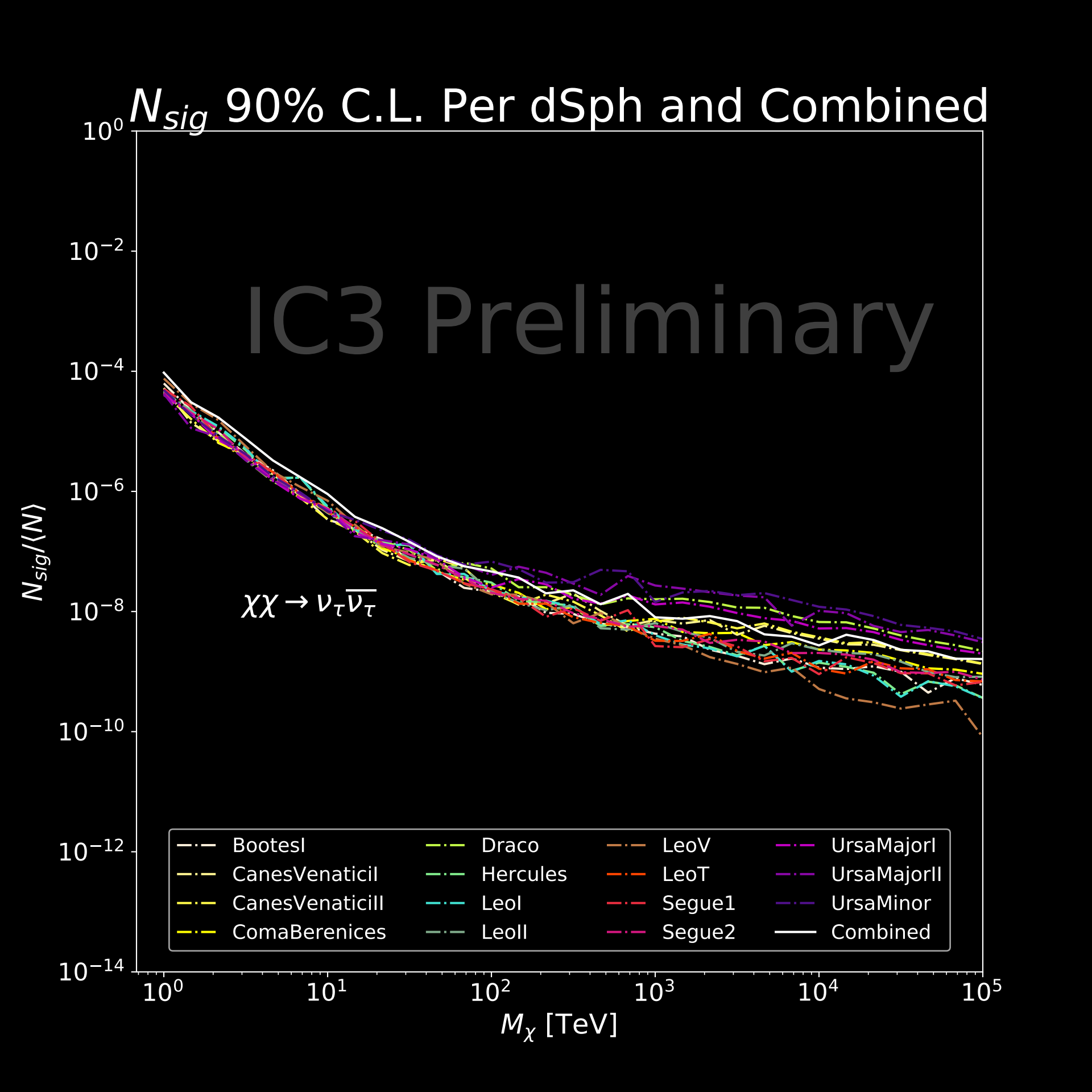
N_{sig} 90% C.L. Per dSph and Combined
IC3 Preliminary
$\chi\chi \to \nu_\tau \overline{\nu_\tau}$
$N_{sig}/\langle N \rangle$
M_χ [TeV]
10^0
10^{-2}
10^{-4}
10^{-6}
10^{-8}
10^{-10}
10^{-12}
10^{-14}
10^1
10^2
10^3
10^4
10^5
BootesI
CanesVenaticiI
CanesVenaticiII
ComaBerenices
Draco
Hercules
LeoI
LeoII
LeoV
LeoT
Segue1
Segue2
UrsaMajorI
UrsaMajorII
UrsaMinor
Combined