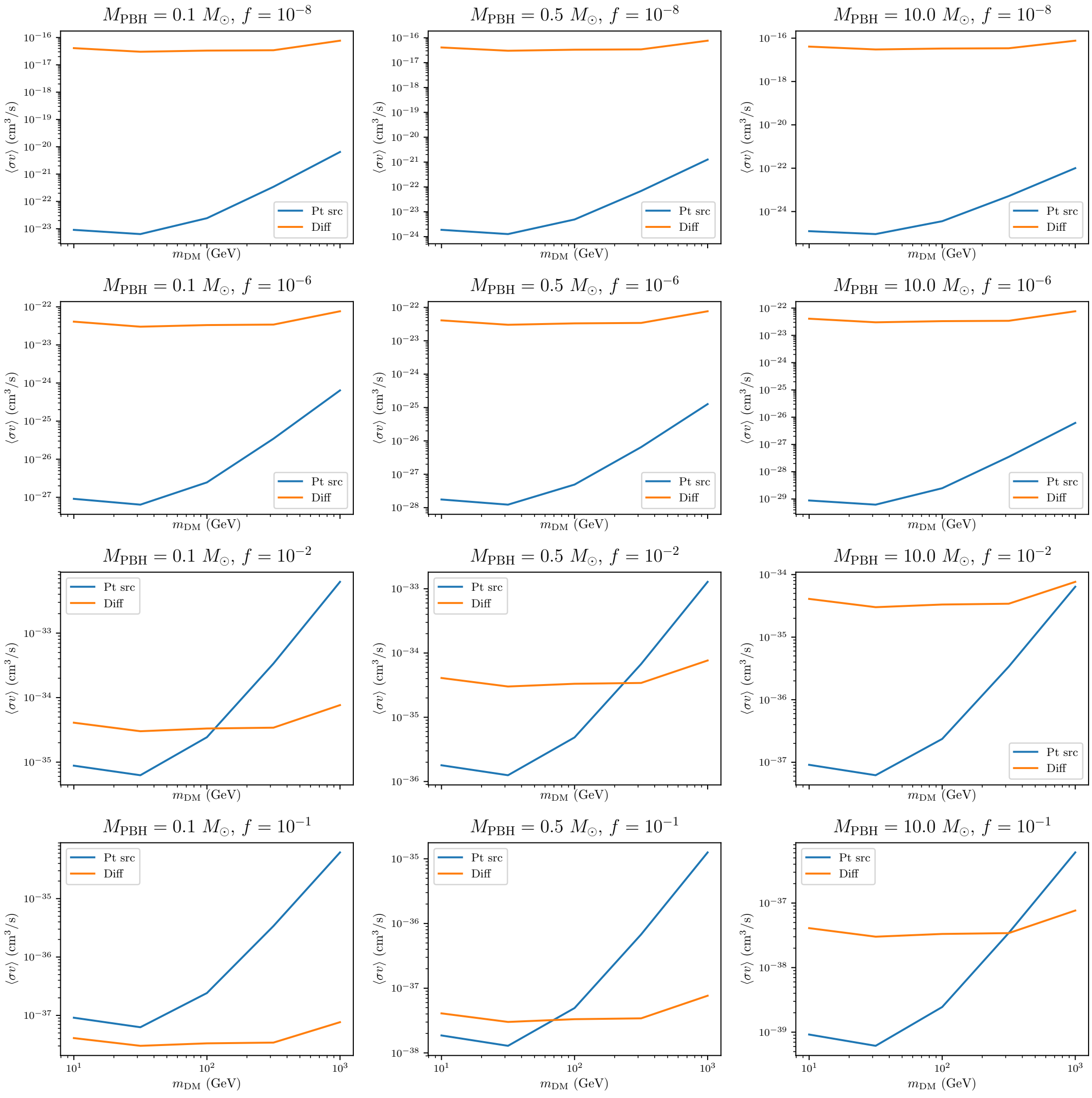
$M_{\rm PBH} = 0.1\ M_\odot,\ f = 10^{-8}$
$M_{\rm PBH} = 0.5\ M_\odot,\ f = 10^{-8}$
$M_{\rm PBH} = 10.0\ M_\odot,\ f = 10^{-8}$
$M_{\rm PBH} = 0.1\ M_\odot,\ f = 10^{-6}$
$M_{\rm PBH} = 0.5\ M_\odot,\ f = 10^{-6}$
$M_{\rm PBH} = 10.0\ M_\odot,\ f = 10^{-6}$
$M_{\rm PBH} = 0.1\ M_\odot,\ f = 10^{-2}$
$M_{\rm PBH} = 0.5\ M_\odot,\ f = 10^{-2}$
$M_{\rm PBH} = 10.0\ M_\odot,\ f = 10^{-2}$
$M_{\rm PBH} = 0.1\ M_\odot,\ f = 10^{-1}$
$M_{\rm PBH} = 0.5\ M_\odot,\ f = 10^{-1}$
$M_{\rm PBH} = 10.0\ M_\odot,\ f = 10^{-1}$
$\langle \sigma v \rangle$ (cm^3/s)
$m_{\rm DM}$ (GeV)
Pt src
Diff