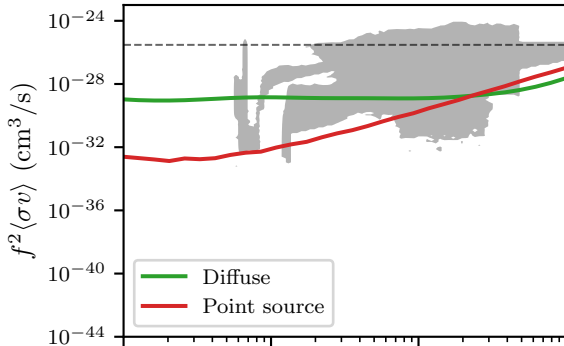
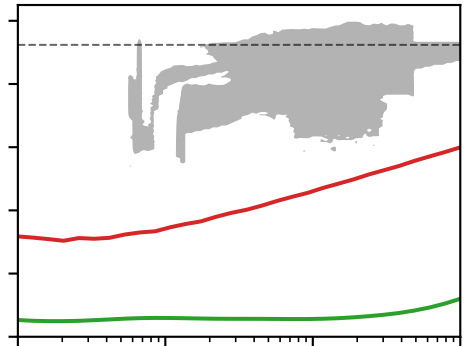


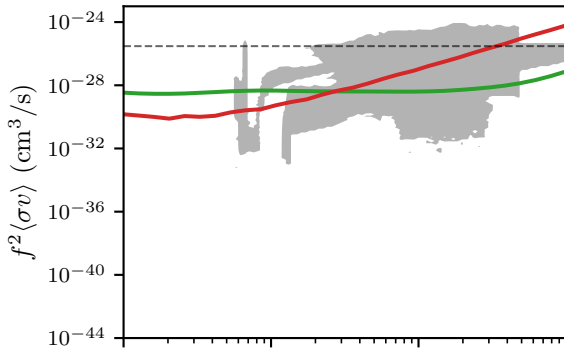
$(M_{\text{PBH}}, N_{\text{PBH}}) = (0.5 M_{\odot}, 1)$



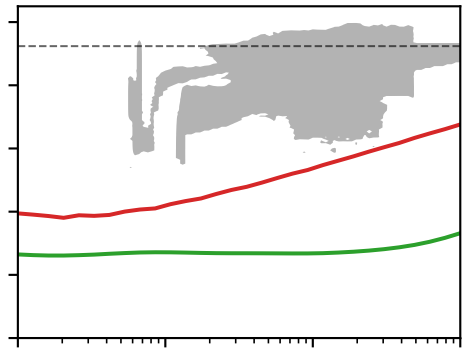
$(M_{\text{PBH}}, N_{\text{PBH}}) = (0.5 M_{\odot}, 80)$



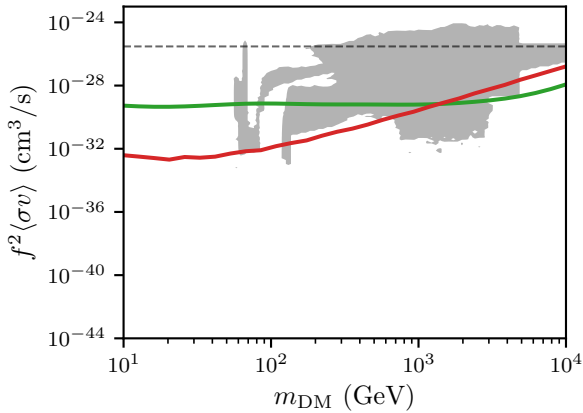
$(M_{\text{PBH}}, N_{\text{PBH}}) = (10 M_{\odot}, 1)$



$(M_{\text{PBH}}, N_{\text{PBH}}) = (10 M_{\odot}, 24000)$



$(M_{\text{PBH}}, N_{\text{PBH}}) = (100 M_{\odot}, 10)$



$(M_{\text{PBH}}, N_{\text{PBH}}) = (100 M_{\odot}, 80)$

