Log-normal ($\sigma = 2$), $M_2 = 1e+18$ g ($5e-16 M_\odot$)

Legend:
- $M_1 = 1e+15$ g ($5e-19 M_\odot$)
- $M_1 = M_* = 5e+14$ g ($3e-19 M_\odot$)
- $M_1 = 5e+13$ g ($3e-20 M_\odot$)
- Extracted (Carr 21)

Axes: M_c [g] (top), M_c [$M_\odot$] (bottom), f_{PBH} (left)