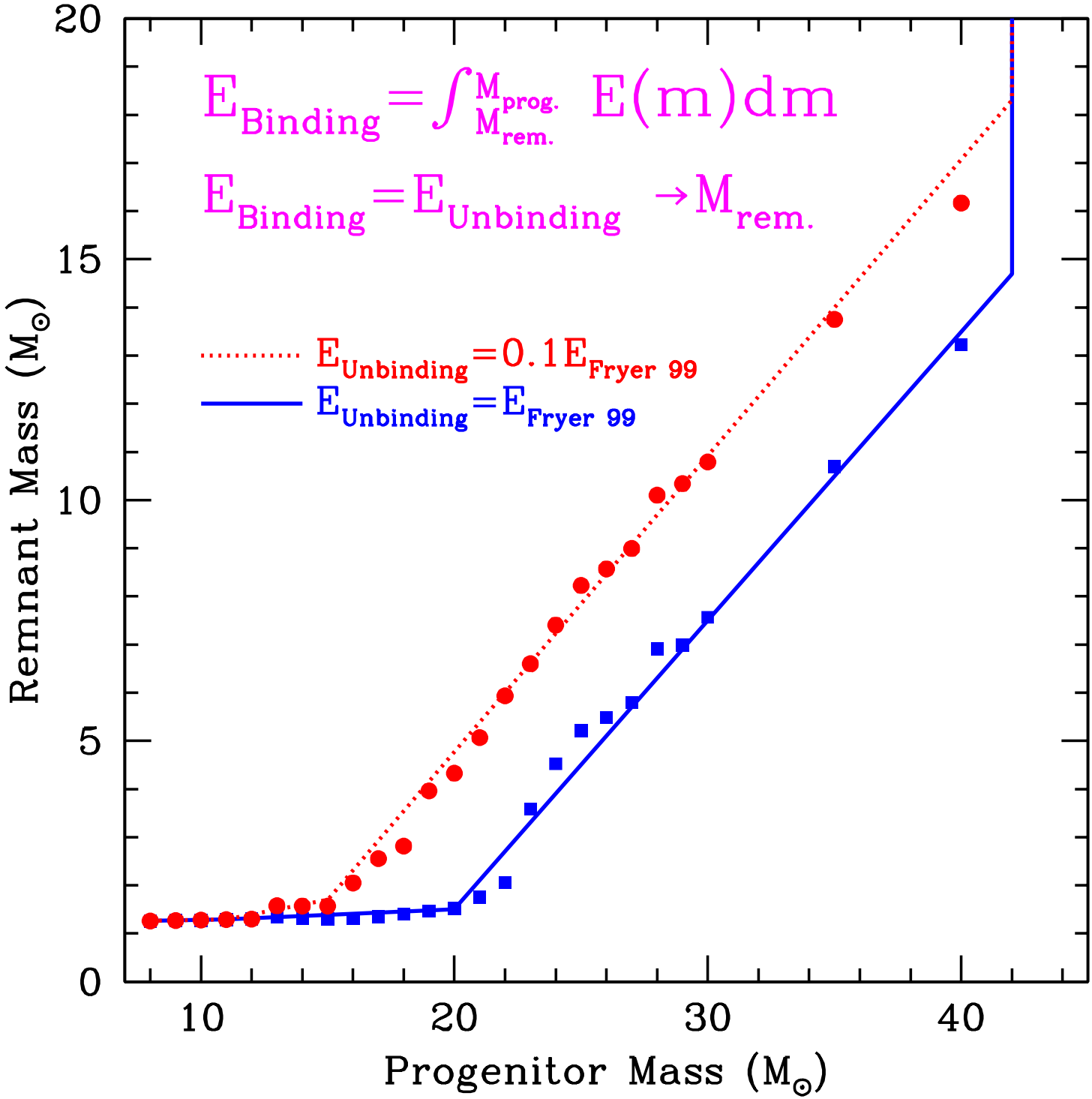
$E_{Binding} = \int_{M_{rem.}}^{M_{prog.}} E(m)dm$
$E_{Binding} = E_{Unbinding} \rightarrow M_{rem.}$
$E_{Unbinding} = 0.1 E_{Fryer\ 99}$
$E_{Unbinding} = E_{Fryer\ 99}$
Remnant Mass ($M_\odot$)
Progenitor Mass ($M_\odot$)
0
5
10
15
20
10
20
30
40