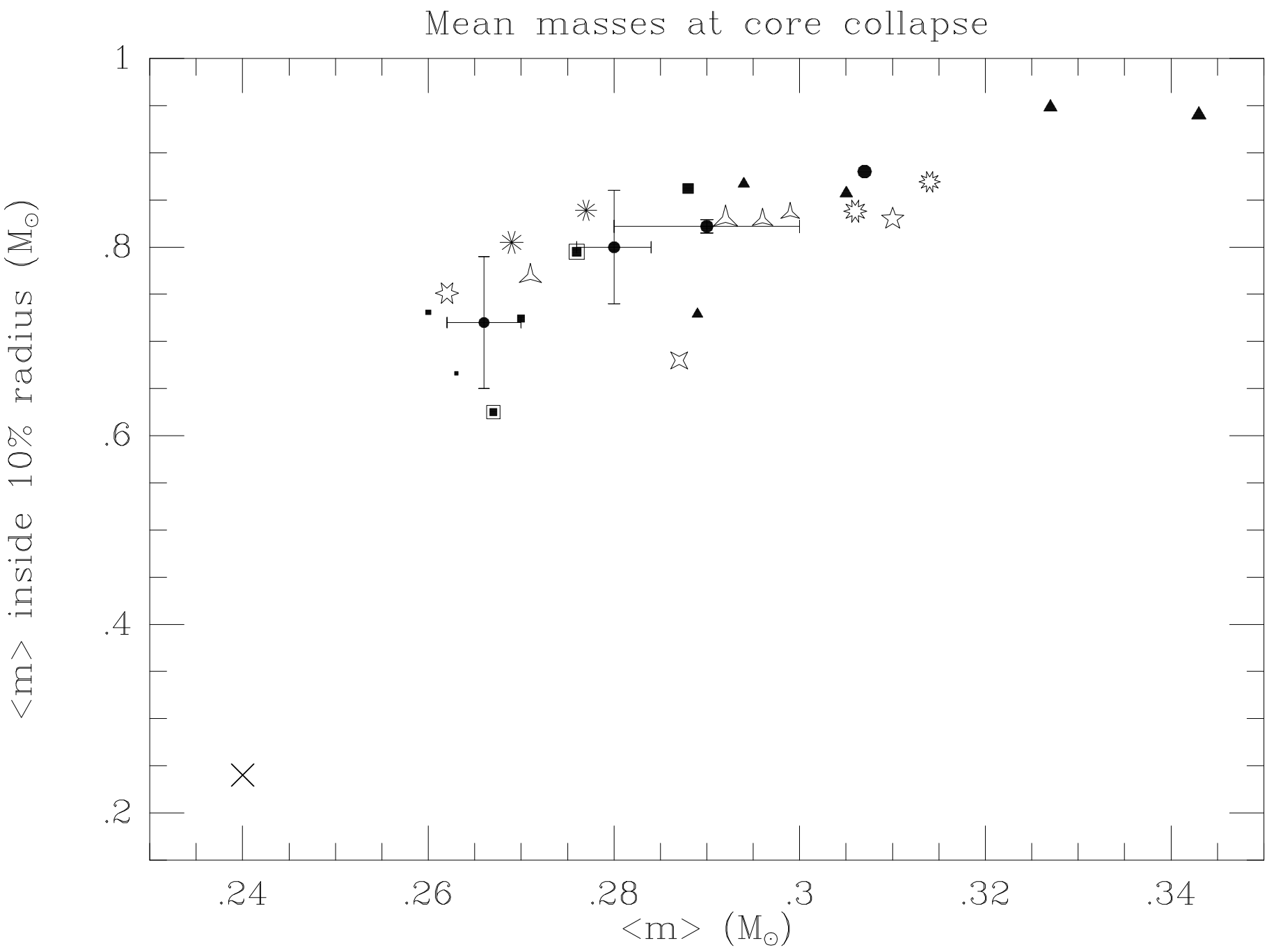
Mean masses at core collapse
1
.8
.6
.4
.2
<m> inside 10% radius (M⊙)
.24
.26
.28
.3
.32
.34
<m> (M⊙)