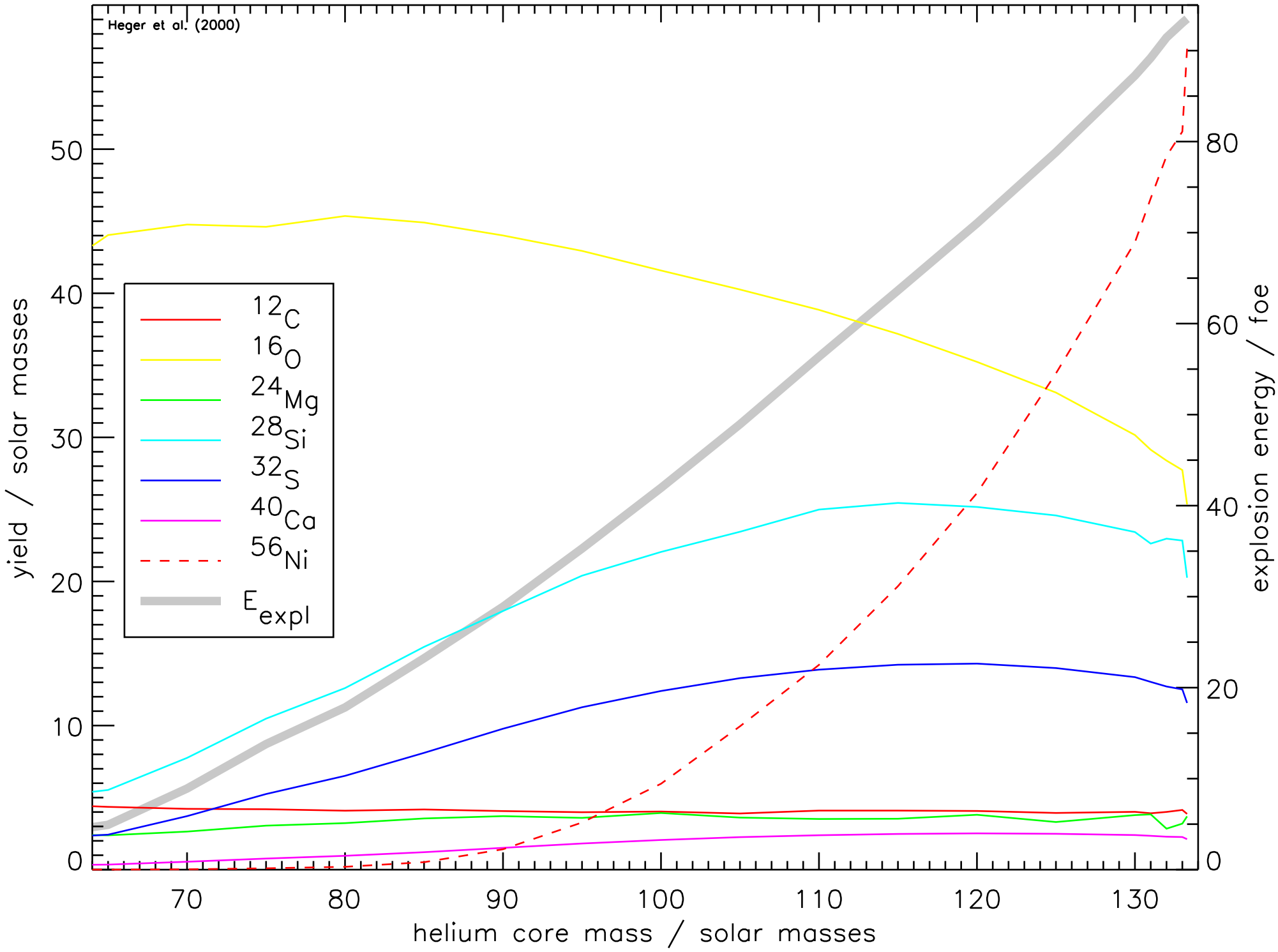
Heger et al. (2000)
yield / solar masses
explosion energy / foe
helium core mass / solar masses
0
10
20
30
40
50
0
20
40
60
80
70
80
90
100
110
120
130
12C
16O
24Mg
28Si
32S
40Ca
56Ni
Eexpl