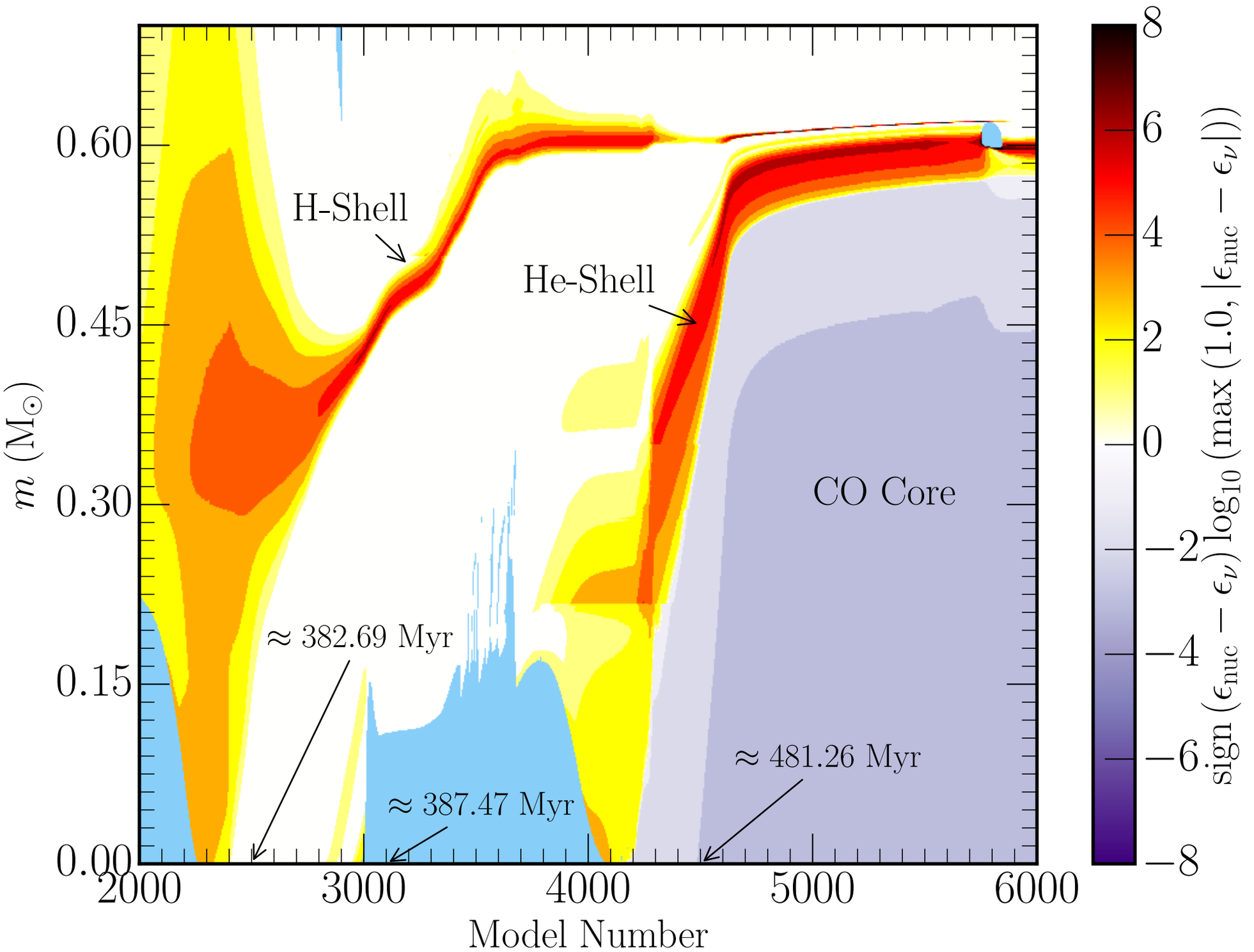
H-Shell
He-Shell
CO Core
≈ 382.69 Myr
≈ 387.47 Myr
≈ 481.26 Myr
0.60
0.45
0.30
0.15
0.00
2000
3000
4000
5000
6000
Model Number
m ($M_\odot$)
8
6
4
2
0
−2
−4
−6
−8
$\mathrm{sign}(\epsilon_{\mathrm{nuc}} - \epsilon_\nu) \log_{10}(\max(1.0, |\epsilon_{\mathrm{nuc}} - \epsilon_\nu|))$