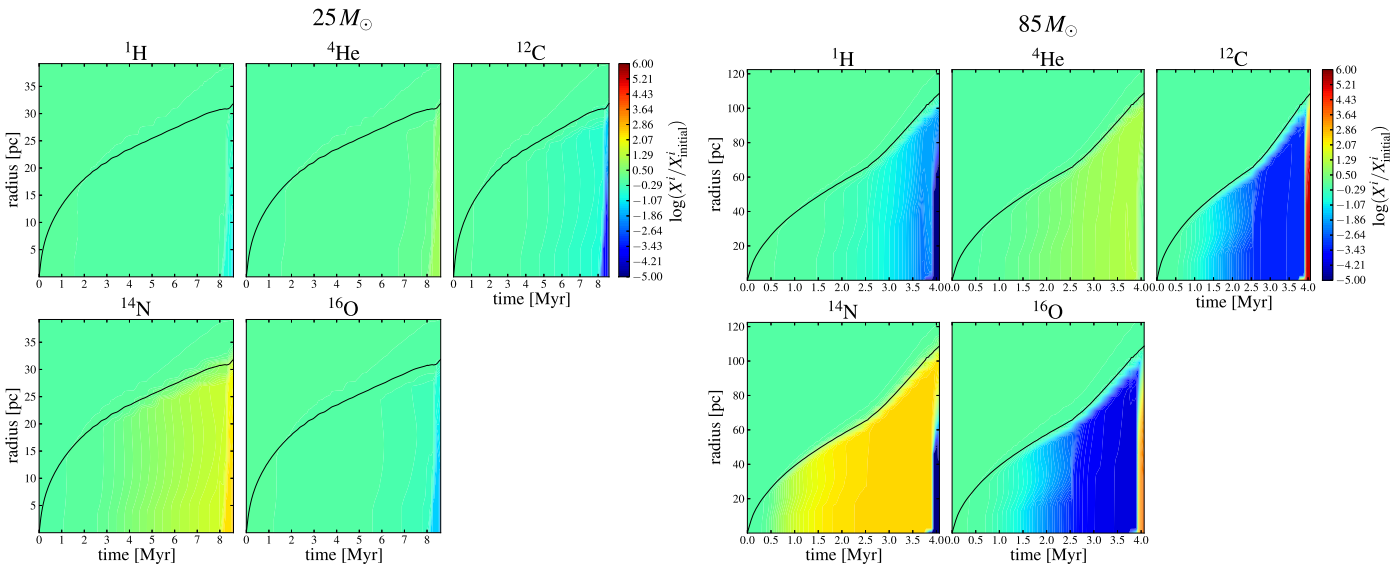
25 $M_\odot$
^{1}H
^{4}He
^{12}C
^{14}N
^{16}O
radius [pc]
time [Myr]
$\log(X^i/X^i_{\rm initial})$
6.00
5.21
4.43
3.64
2.86
2.07
1.29
0.50
−0.29
−1.07
−1.86
−2.64
−3.43
−4.21
−5.00
85 $M_\odot$
^{1}H
^{4}He
^{12}C
^{14}N
^{16}O
radius [pc]
time [Myr]
$\log(X^i/X^i_{\rm initial})$