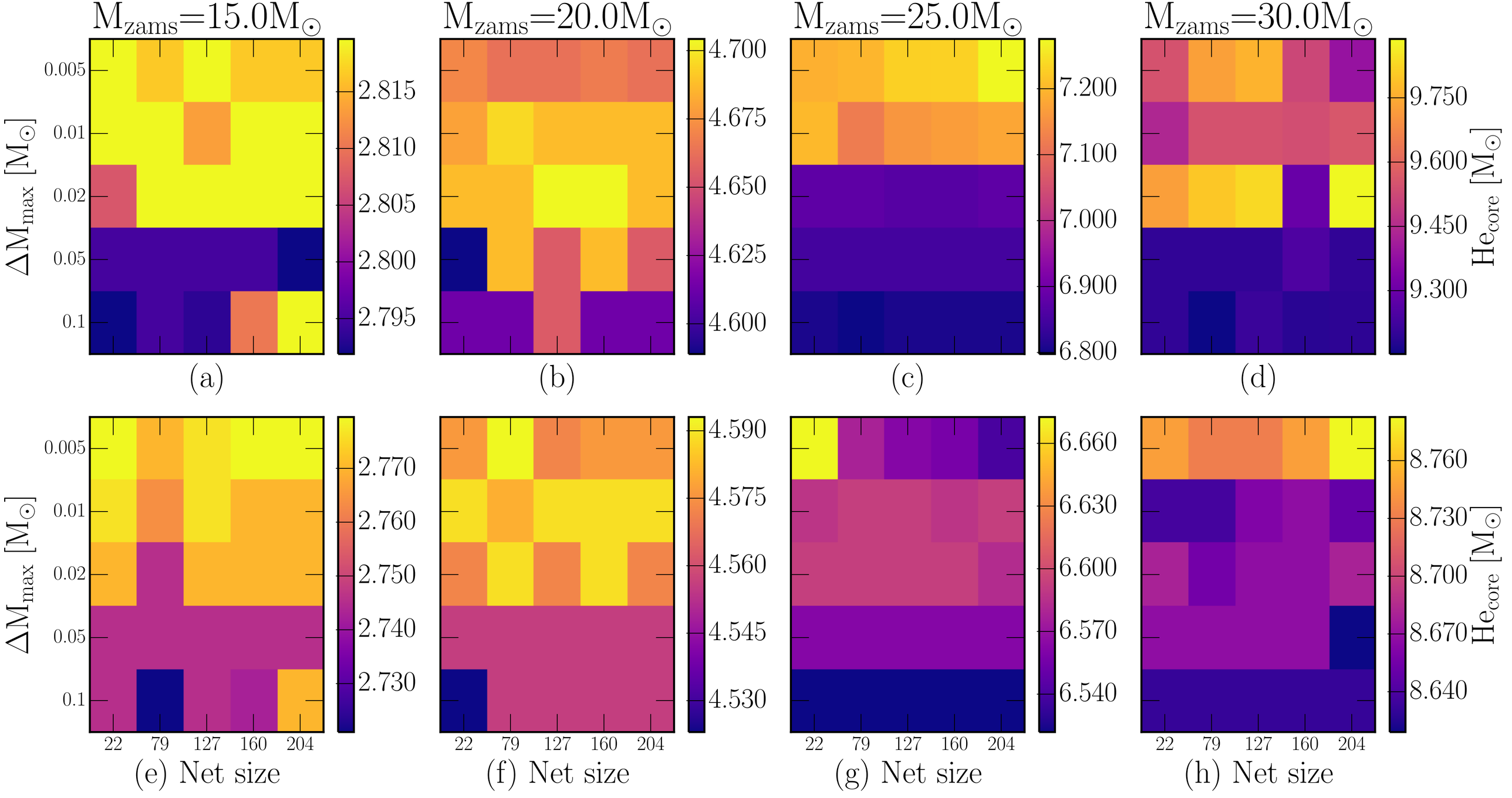
M_{zams}=15.0$M_\odot$
M_{zams}=20.0$M_\odot$
M_{zams}=25.0$M_\odot$
M_{zams}=30.0$M_\odot$
ΔM_{max} [$M_\odot$]
0.005
0.01
0.02
0.05
0.1
2.815
2.810
2.805
2.800
2.795
4.700
4.675
4.650
4.625
4.600
7.200
7.100
7.000
6.900
6.800
9.750
9.600
9.450
9.300
He_{core} [$M_\odot$]
(a)
(b)
(c)
(d)
2.770
2.760
2.750
2.740
2.730
4.590
4.575
4.560
4.545
4.530
6.660
6.630
6.600
6.570
6.540
8.760
8.730
8.700
8.670
8.640
22
79
127
160
204
(e) Net size
(f) Net size
(g) Net size
(h) Net size