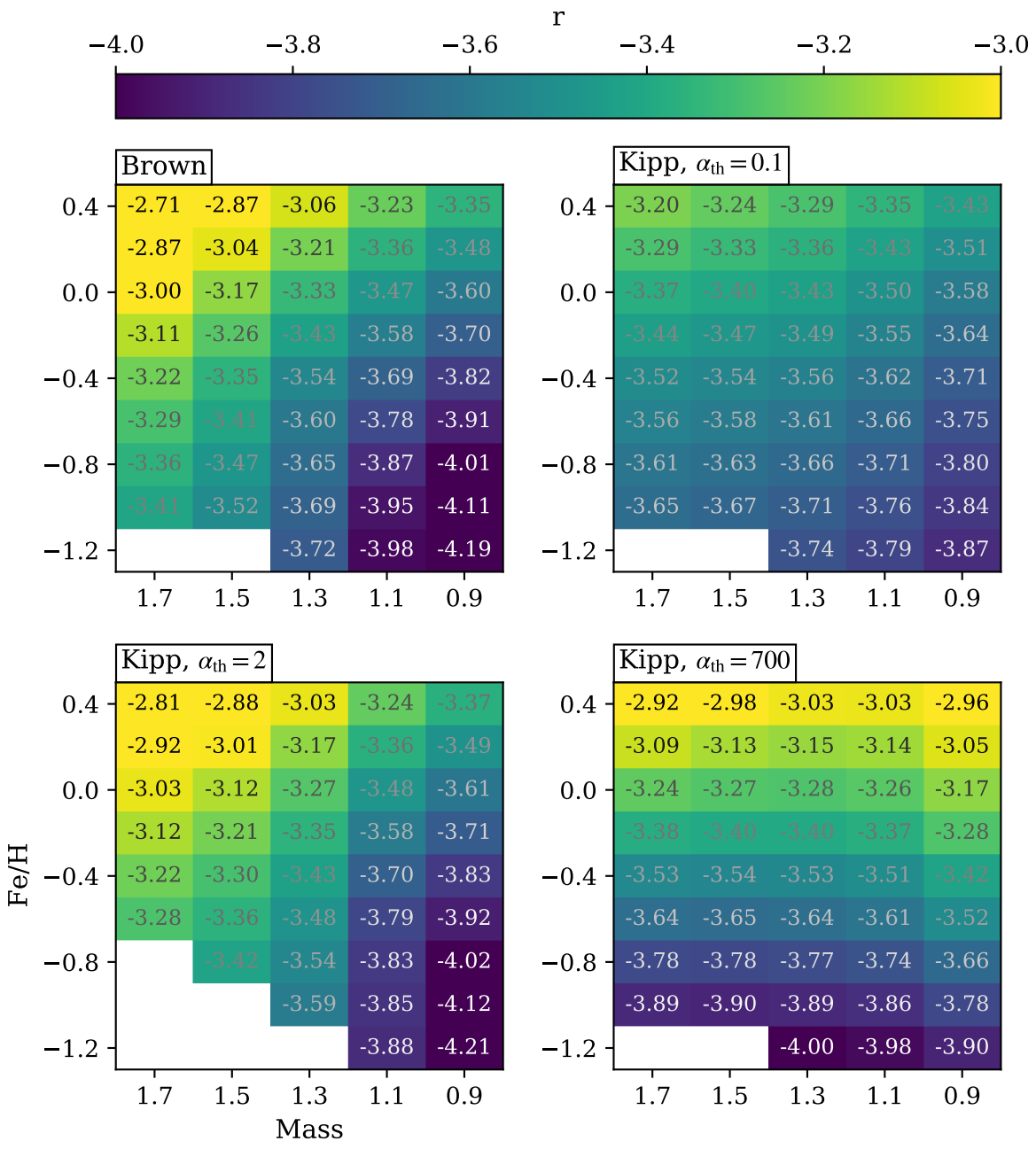
r
−4.0
−3.8
−3.6
−3.4
−3.2
−3.0
Brown
0.4 -2.71 -2.87 -3.06 -3.23 -3.35
-2.87 -3.04 -3.21 -3.36 -3.48
0.0 -3.00 -3.17 -3.33 -3.47 -3.60
-3.11 -3.26 -3.43 -3.58 -3.70
−0.4 -3.22 -3.35 -3.54 -3.69 -3.82
-3.29 -3.41 -3.60 -3.78 -3.91
−0.8 -3.36 -3.47 -3.65 -3.87 -4.01
-3.41 -3.52 -3.69 -3.95 -4.11
−1.2 -3.72 -3.98 -4.19
1.7 1.5 1.3 1.1 0.9
Kipp, $\alpha_{th} = 0.1$
0.4 -3.20 -3.24 -3.29 -3.35 -3.43
-3.29 -3.33 -3.36 -3.43 -3.51
0.0 -3.37 -3.40 -3.43 -3.50 -3.58
-3.44 -3.47 -3.49 -3.55 -3.64
−0.4 -3.52 -3.54 -3.56 -3.62 -3.71
-3.56 -3.58 -3.61 -3.66 -3.75
−0.8 -3.61 -3.63 -3.66 -3.71 -3.80
-3.65 -3.67 -3.71 -3.76 -3.84
−1.2 -3.74 -3.79 -3.87
1.7 1.5 1.3 1.1 0.9
Kipp, $\alpha_{th} = 2$
0.4 -2.81 -2.88 -3.03 -3.24 -3.37
-2.92 -3.01 -3.17 -3.36 -3.49
0.0 -3.03 -3.12 -3.27 -3.48 -3.61
-3.12 -3.21 -3.35 -3.58 -3.71
−0.4 -3.22 -3.30 -3.43 -3.70 -3.83
-3.28 -3.36 -3.48 -3.79 -3.92
−0.8 -3.42 -3.54 -3.83 -4.02
-3.59 -3.85 -4.12
−1.2 -3.88 -4.21
1.7 1.5 1.3 1.1 0.9
Fe/H
Mass
Kipp, $\alpha_{th} = 700$
0.4 -2.92 -2.98 -3.03 -3.03 -2.96
-3.09 -3.13 -3.15 -3.14 -3.05
0.0 -3.24 -3.27 -3.28 -3.26 -3.17
-3.38 -3.40 -3.40 -3.37 -3.28
−0.4 -3.53 -3.54 -3.53 -3.51 -3.42
-3.64 -3.65 -3.64 -3.61 -3.52
−0.8 -3.78 -3.78 -3.77 -3.74 -3.66
-3.89 -3.90 -3.89 -3.86 -3.78
−1.2 -4.00 -3.98 -3.90
1.7 1.5 1.3 1.1 0.9