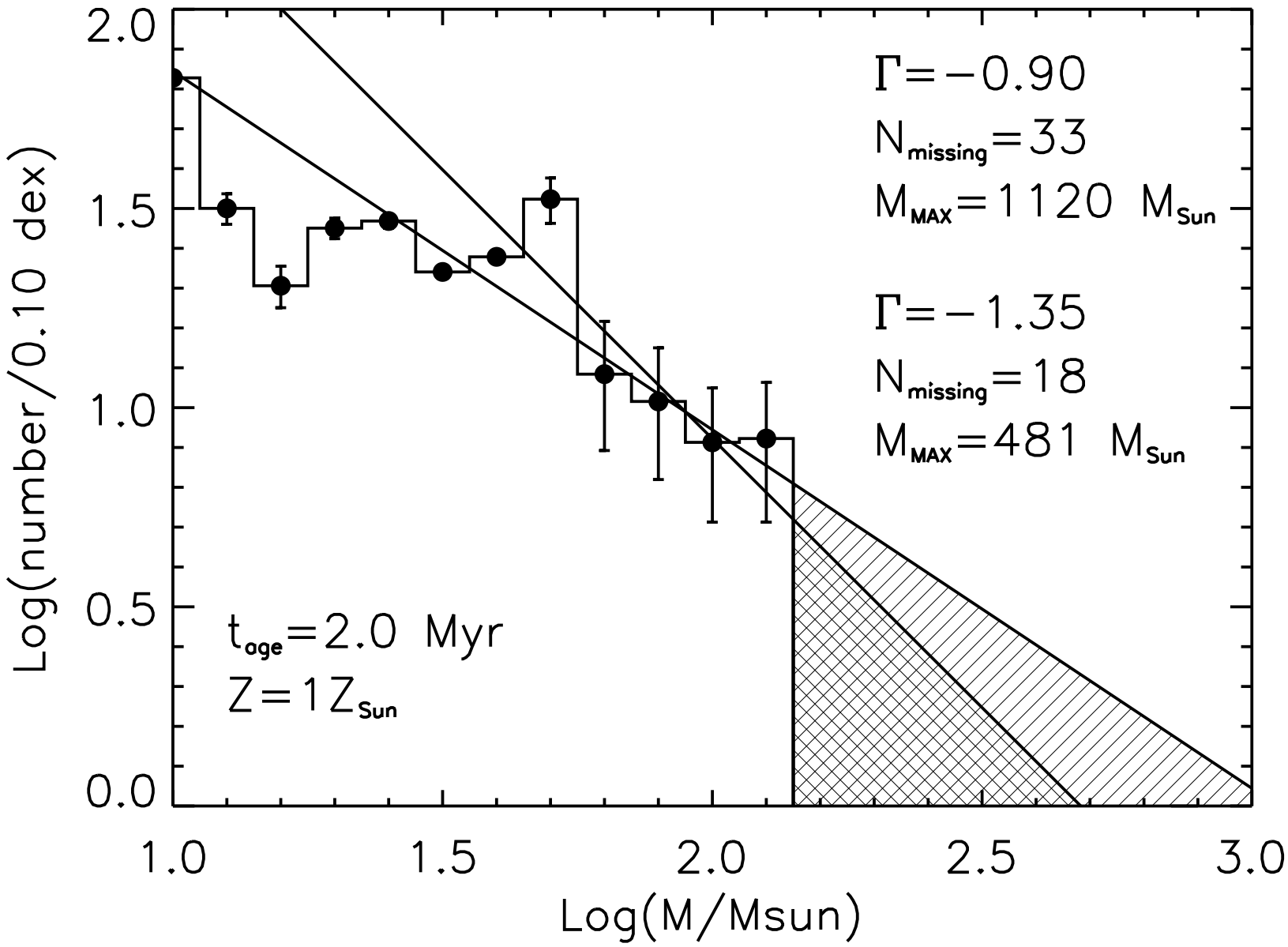
Γ=−0.90
N_missing=33
M_MAX=1120 M_Sun
Γ=−1.35
N_missing=18
M_MAX=481 M_Sun
t_age=2.0 Myr
Z=1Z_Sun
Log(number/0.10 dex)
Log(M/Msun)
2.0
1.5
1.0
0.5
0.0
1.0
1.5
2.0
2.5
3.0