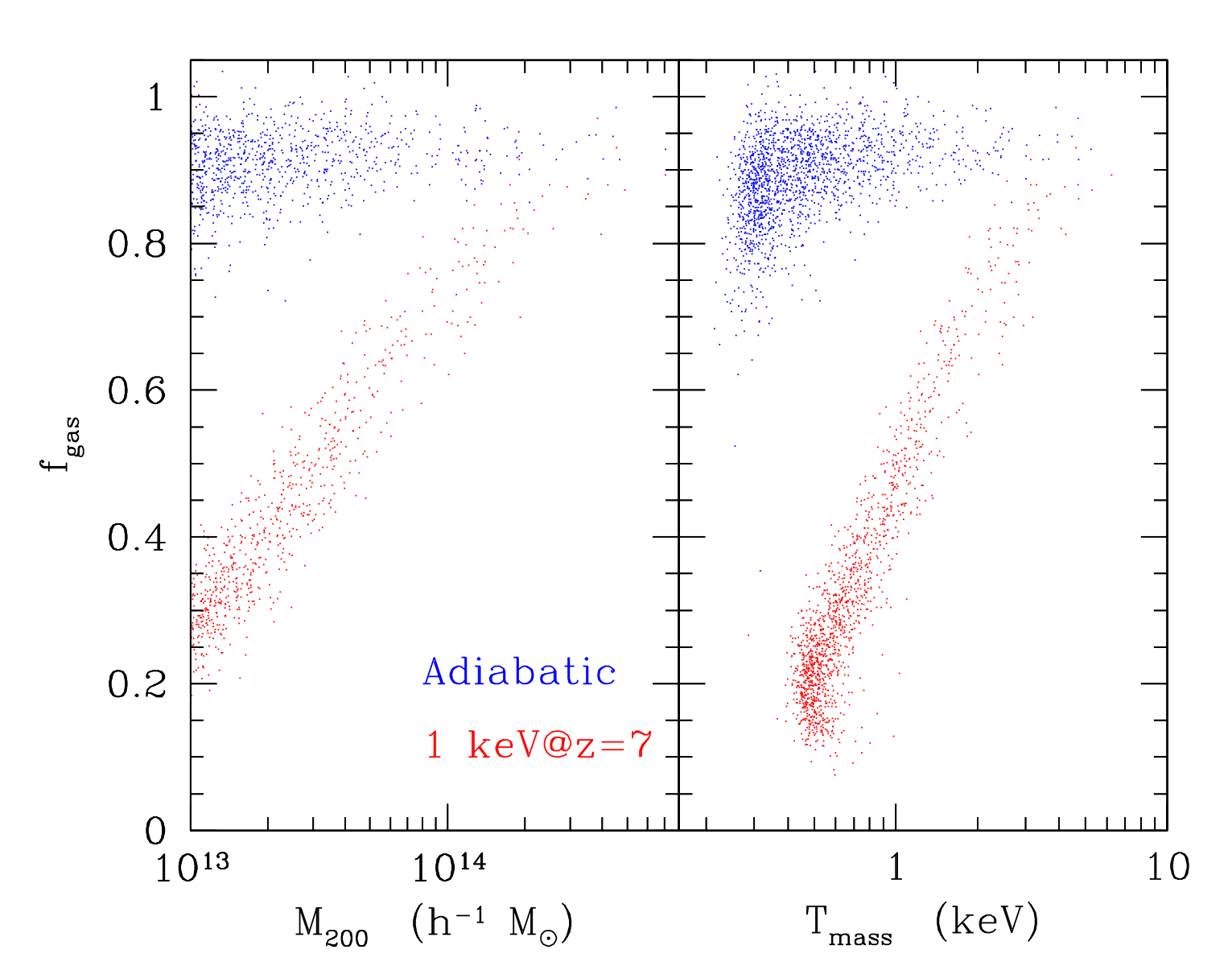
1
0.8
0.6
0.4
0.2
0
f_{gas}
Adiabatic
1 keV@z=7
10^{13}
10^{14}
M_{200} $(h^{-1}\ M_\odot)$
1
10
T_{mass} (keV)