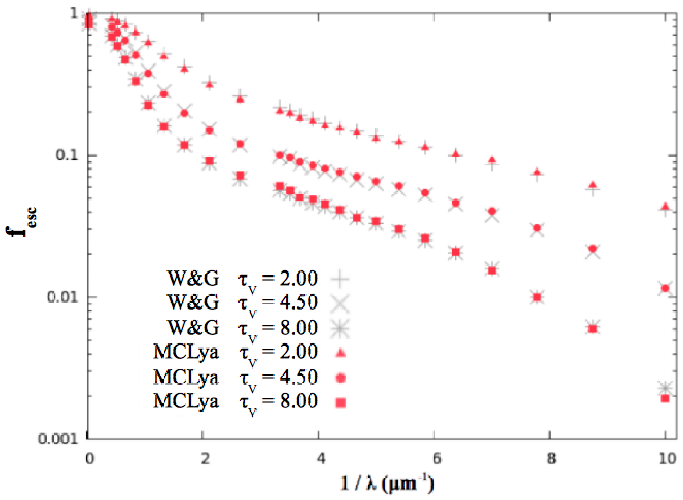
1
0.1
0.01
0.001
f_{esc}
0
2
4
6
8
10
1 / λ (μm^{-1})
W&G $\tau_V = 2.00$
W&G $\tau_V = 4.50$
W&G $\tau_V = 8.00$
MCLya $\tau_V = 2.00$
MCLya $\tau_V = 4.50$
MCLya $\tau_V = 8.00$