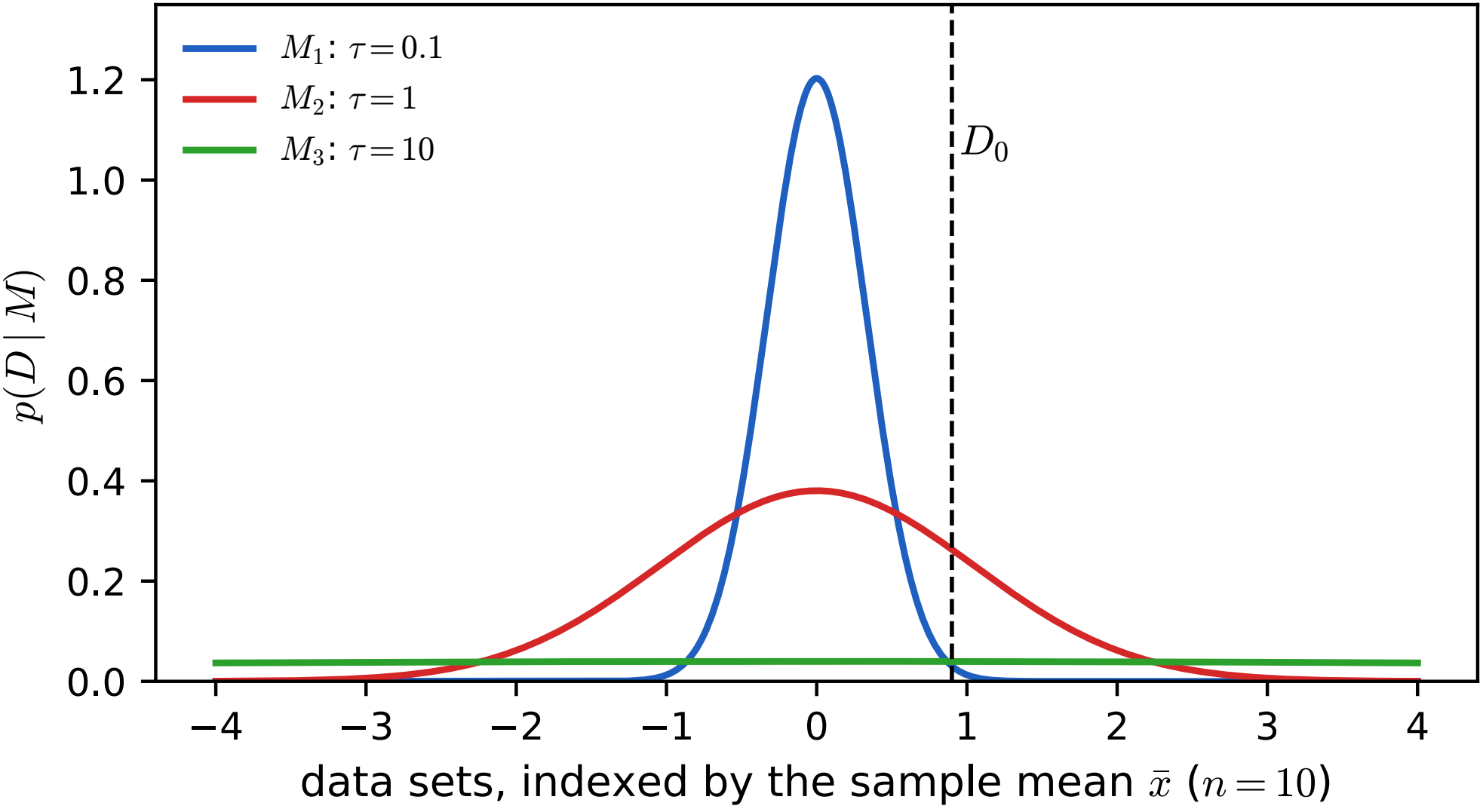

M_1: $\tau = 0.1$
M_2: $\tau = 1$
M_3: $\tau = 10$
D_0
$p(D \mid M)$
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−4
−3
−2
−1
0
1
2
3
4
data sets, indexed by the sample mean $\bar{x}$ $(n = 10)$