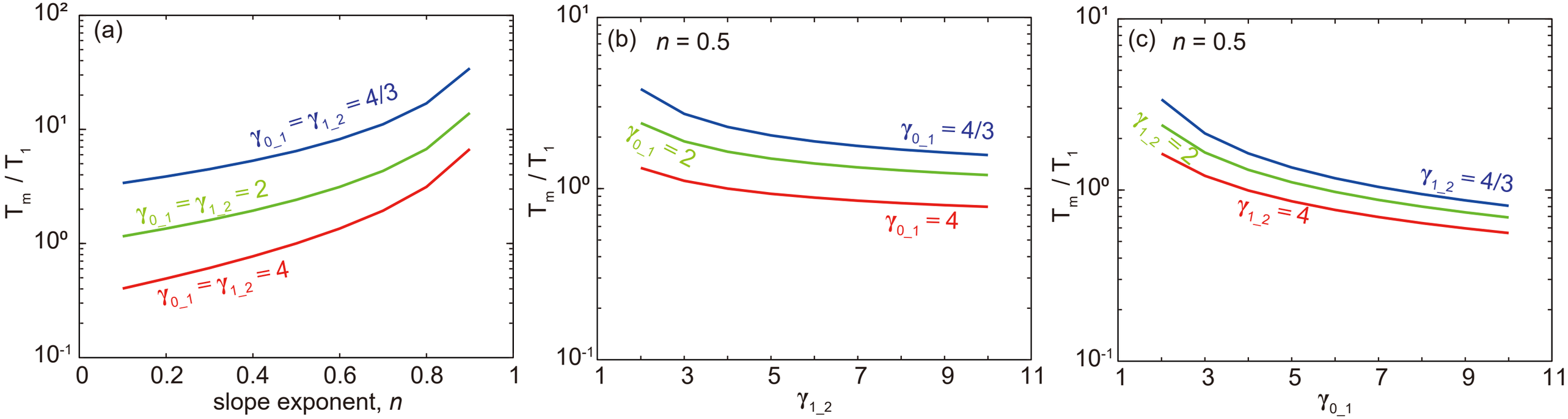
(a)
$\gamma_{0_1} = \gamma_{1_2} = 4/3$
$\gamma_{0_1} = \gamma_{1_2} = 2$
$\gamma_{0_1} = \gamma_{1_2} = 4$
T_m / T_1
slope exponent, n
(b) $n = 0.5$
$\gamma_{0_1} = 4/3$
$\gamma_{0_1} = 2$
$\gamma_{0_1} = 4$
T_m / T_1
γ_{1_2}
(c) $n = 0.5$
$\gamma_{1_2} = 4/3$
$\gamma_{1_2} = 2$
$\gamma_{1_2} = 4$
T_m / T_1
γ_{0_1}