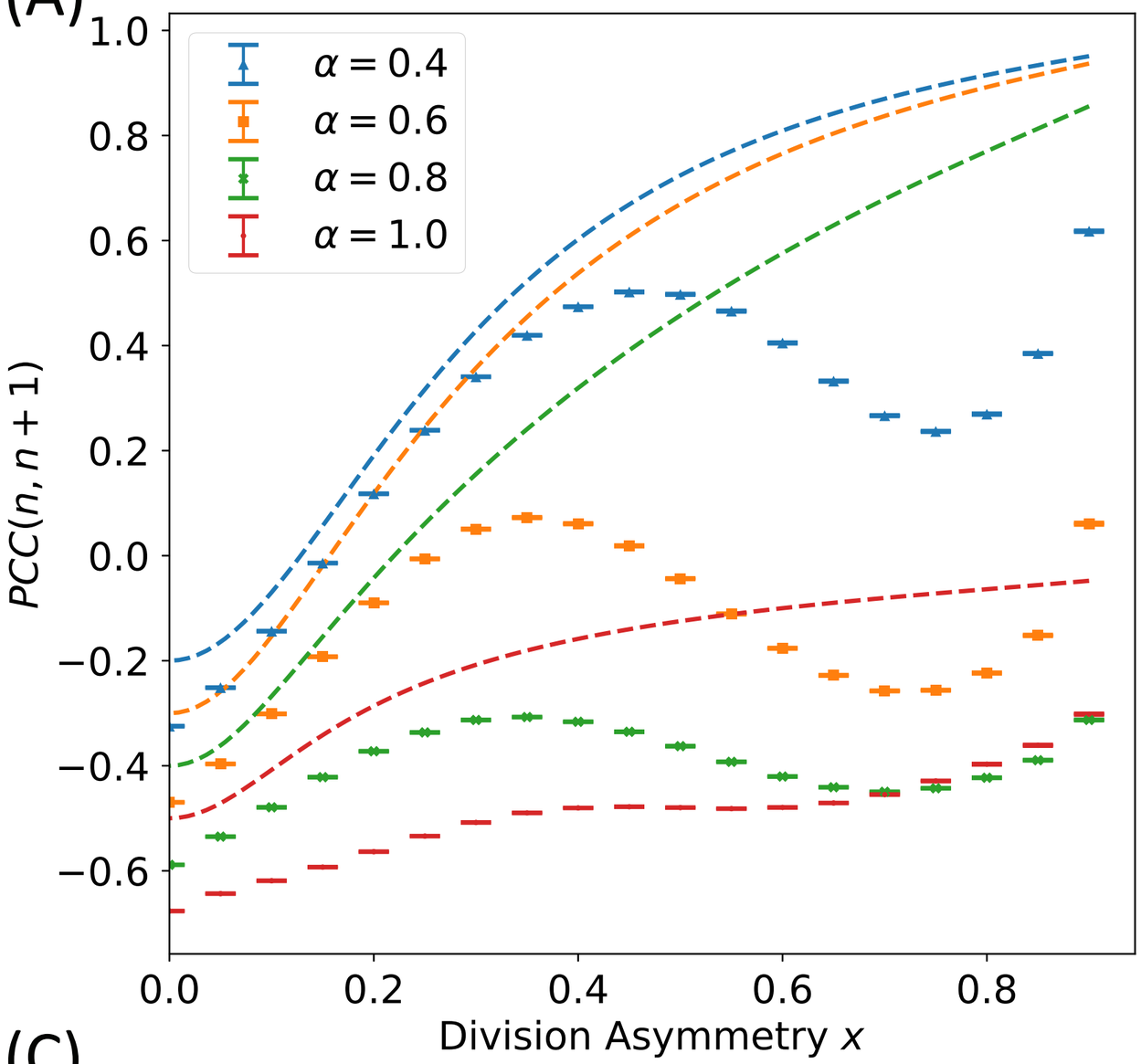
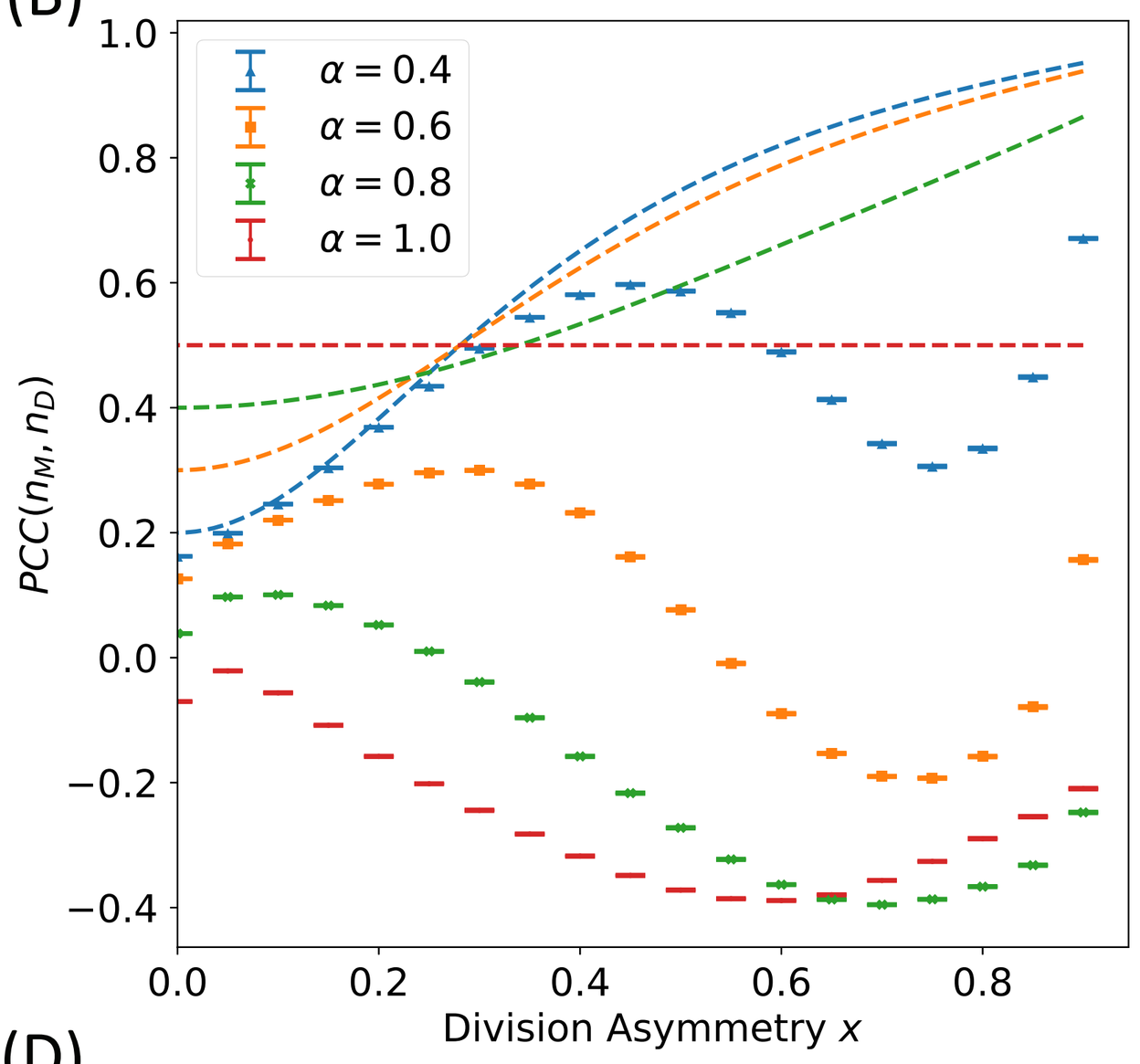
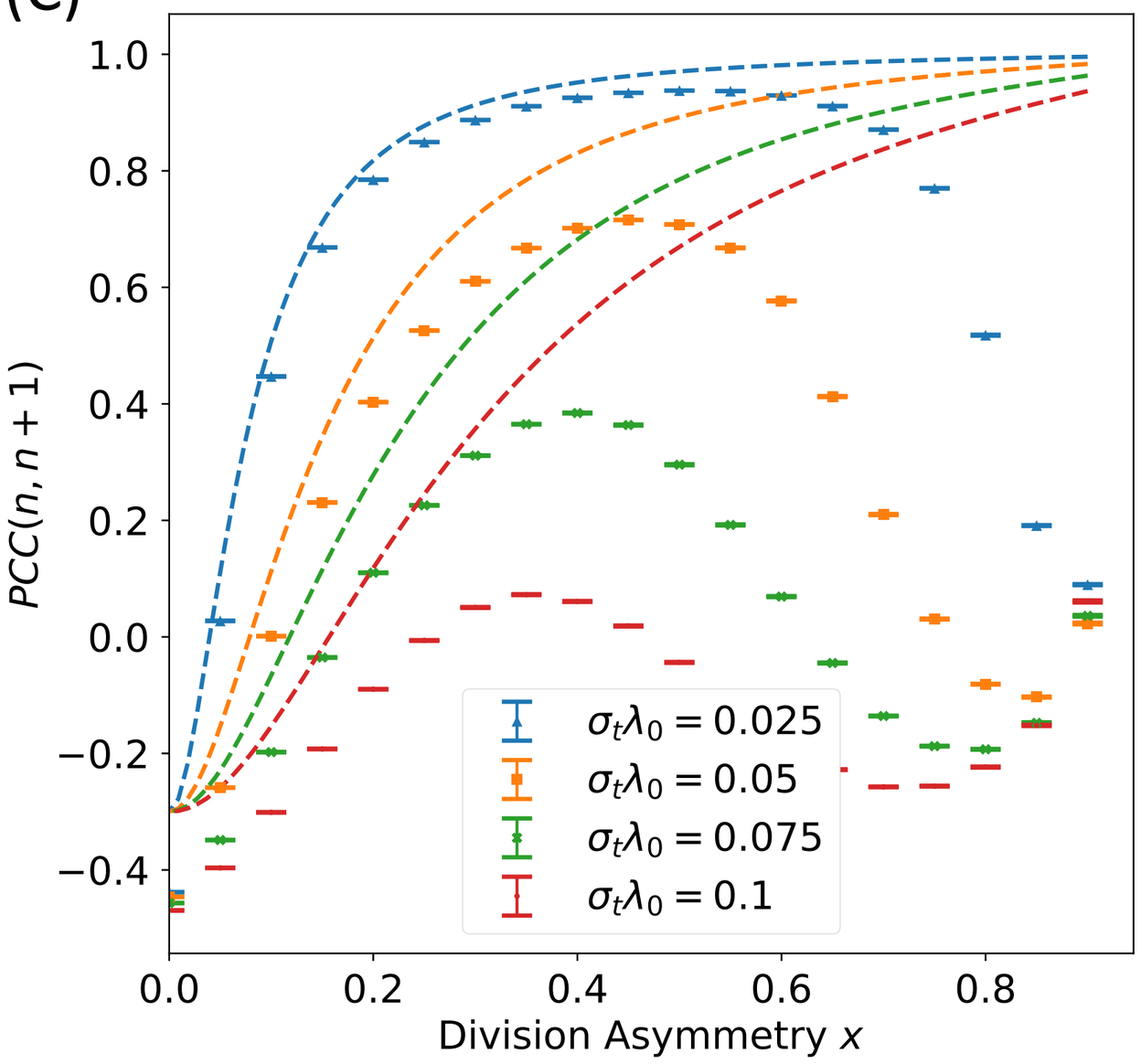
(A)


$\alpha = 0.4$
$\alpha = 0.6$
$\alpha = 0.8$
$\alpha = 1.0$
$PCC(n, n+1)$
Division Asymmetry x

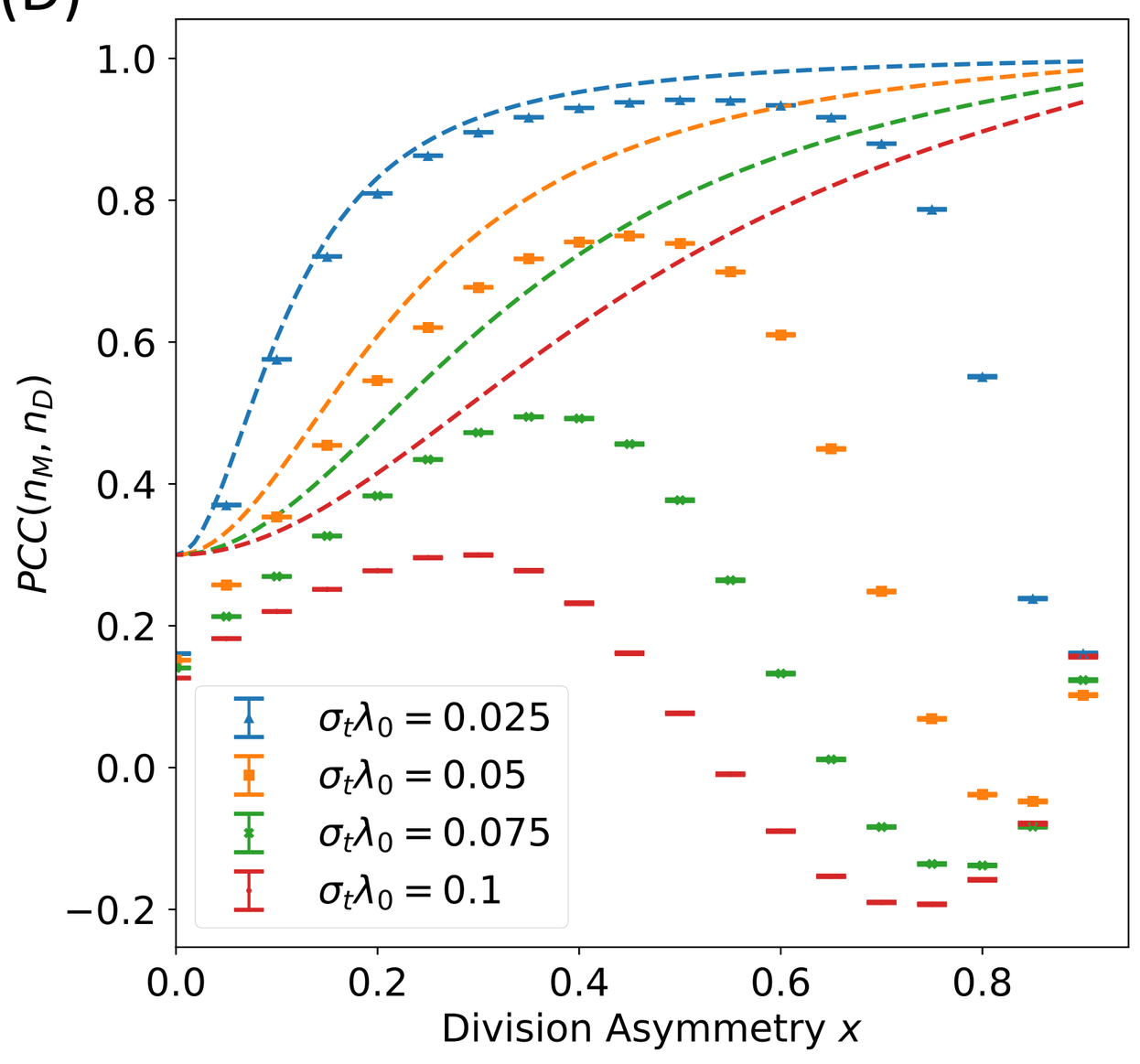
(B)


$\alpha = 0.4$
$\alpha = 0.6$
$\alpha = 0.8$
$\alpha = 1.0$
$PCC(n_M, n_D)$
Division Asymmetry x

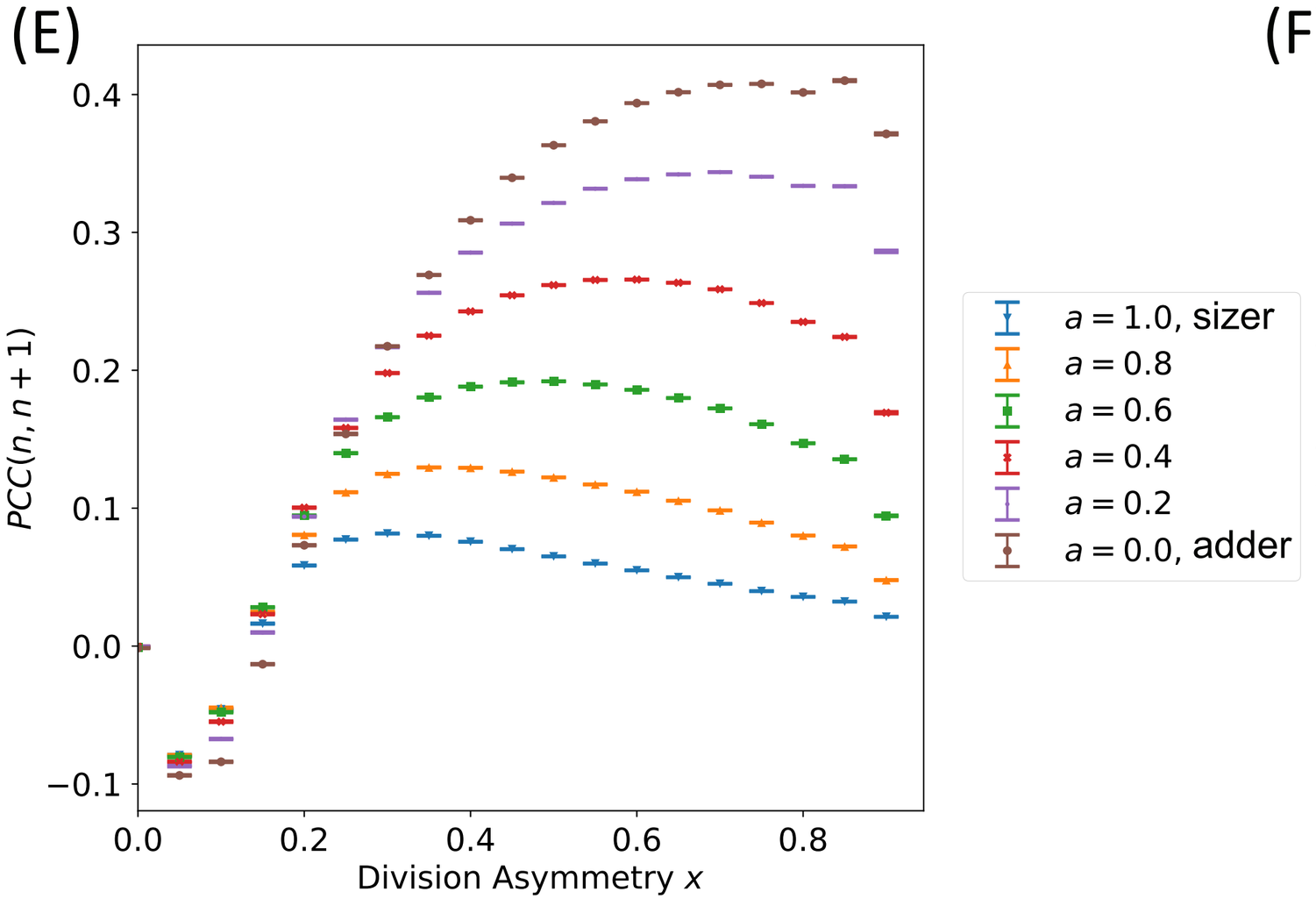
(C)


$\sigma_t\lambda_0 = 0.025$
$\sigma_t\lambda_0 = 0.05$
$\sigma_t\lambda_0 = 0.075$
$\sigma_t\lambda_0 = 0.1$
$PCC(n, n+1)$
Division Asymmetry x

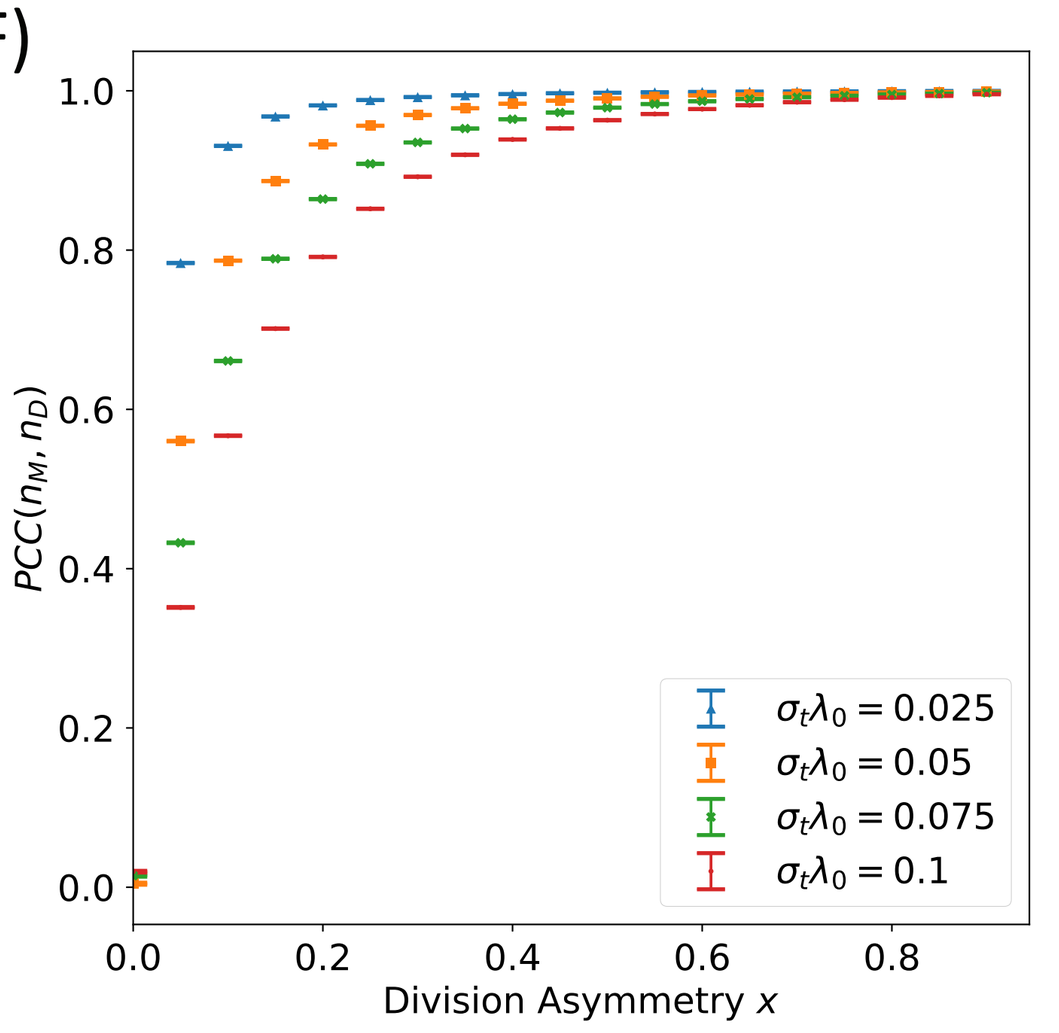
(D)


$\sigma_t\lambda_0 = 0.025$
$\sigma_t\lambda_0 = 0.05$
$\sigma_t\lambda_0 = 0.075$
$\sigma_t\lambda_0 = 0.1$
$PCC(n_M, n_D)$
Division Asymmetry x

(E)


$a = 1.0$, sizer
$a = 0.8$
$a = 0.6$
$a = 0.4$
$a = 0.2$
$a = 0.0$, adder
$PCC(n, n+1)$
Division Asymmetry x

(F)


$\sigma_t\lambda_0 = 0.025$
$\sigma_t\lambda_0 = 0.05$
$\sigma_t\lambda_0 = 0.075$
$\sigma_t\lambda_0 = 0.1$
$PCC(n_M, n_D)$
Division Asymmetry x