

Bias, xi=0(crct xi), interactions=FALSE, mis_Y=2, mis_PS=2, N=2000

Bias

$\pi_{as} = 0.5$

$\pi_{as} = 0.75$

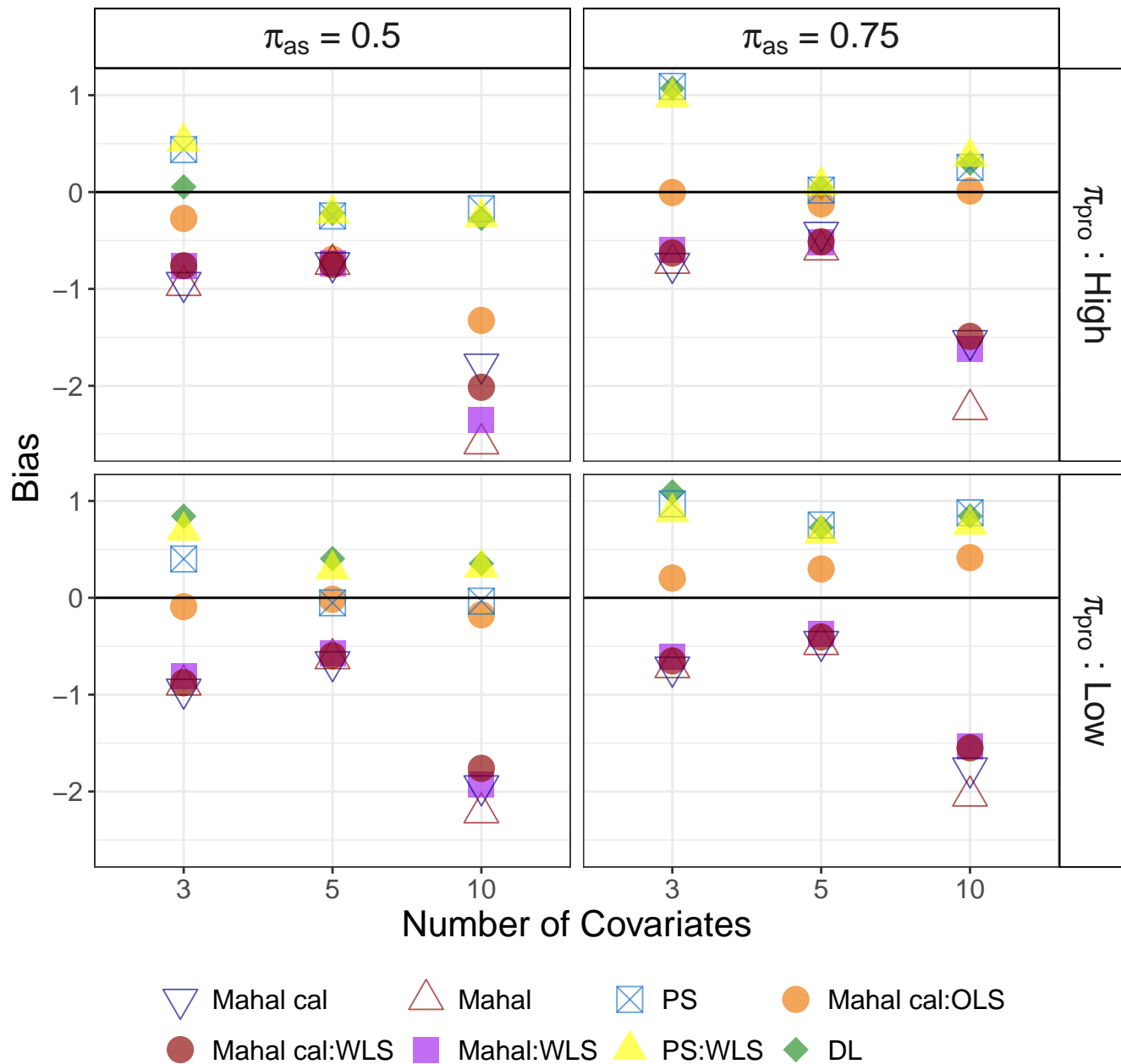
$\pi_{pro} : \text{High}$

$\pi_{pro} : \text{Low}$

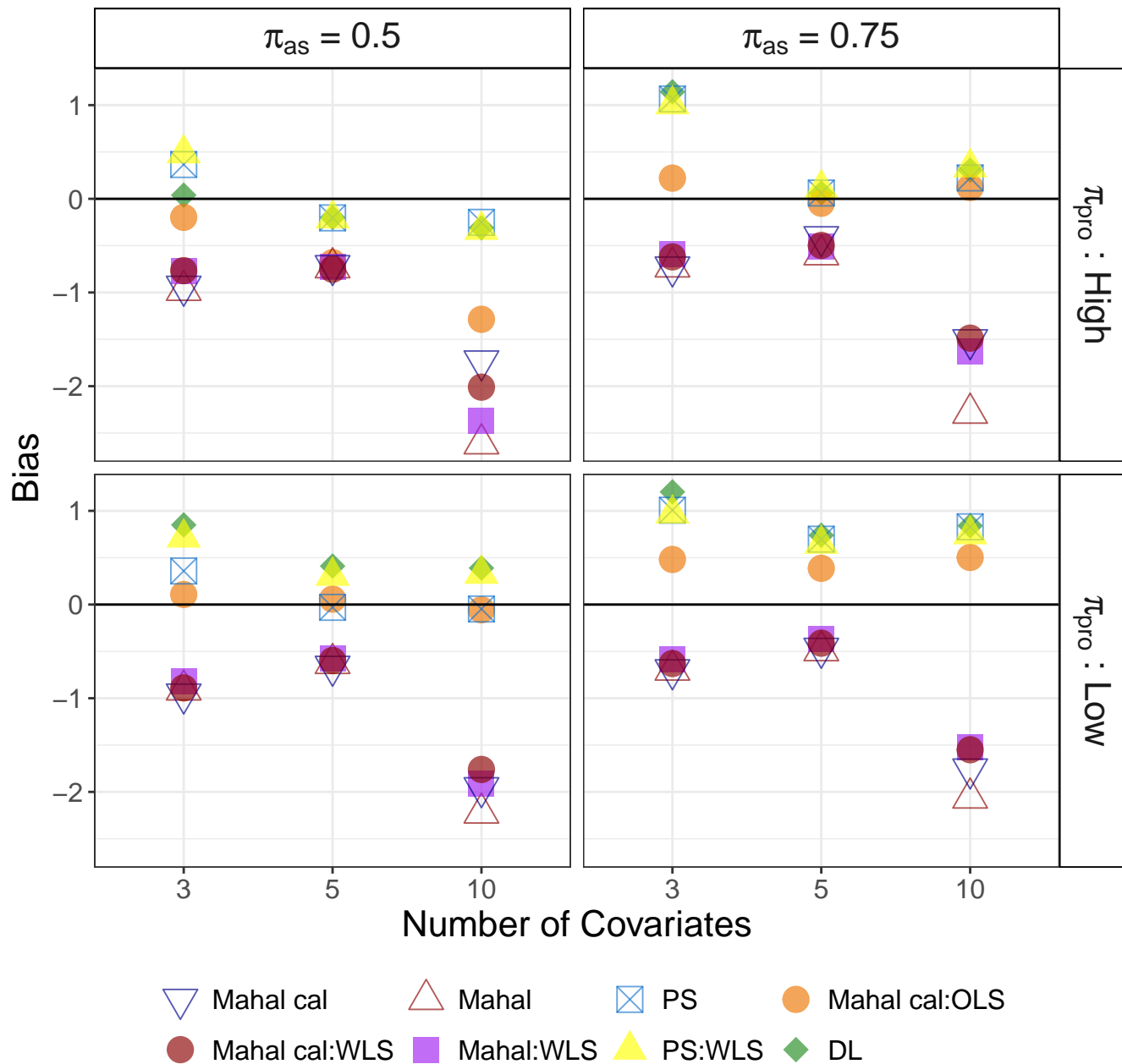
Number of Covariates



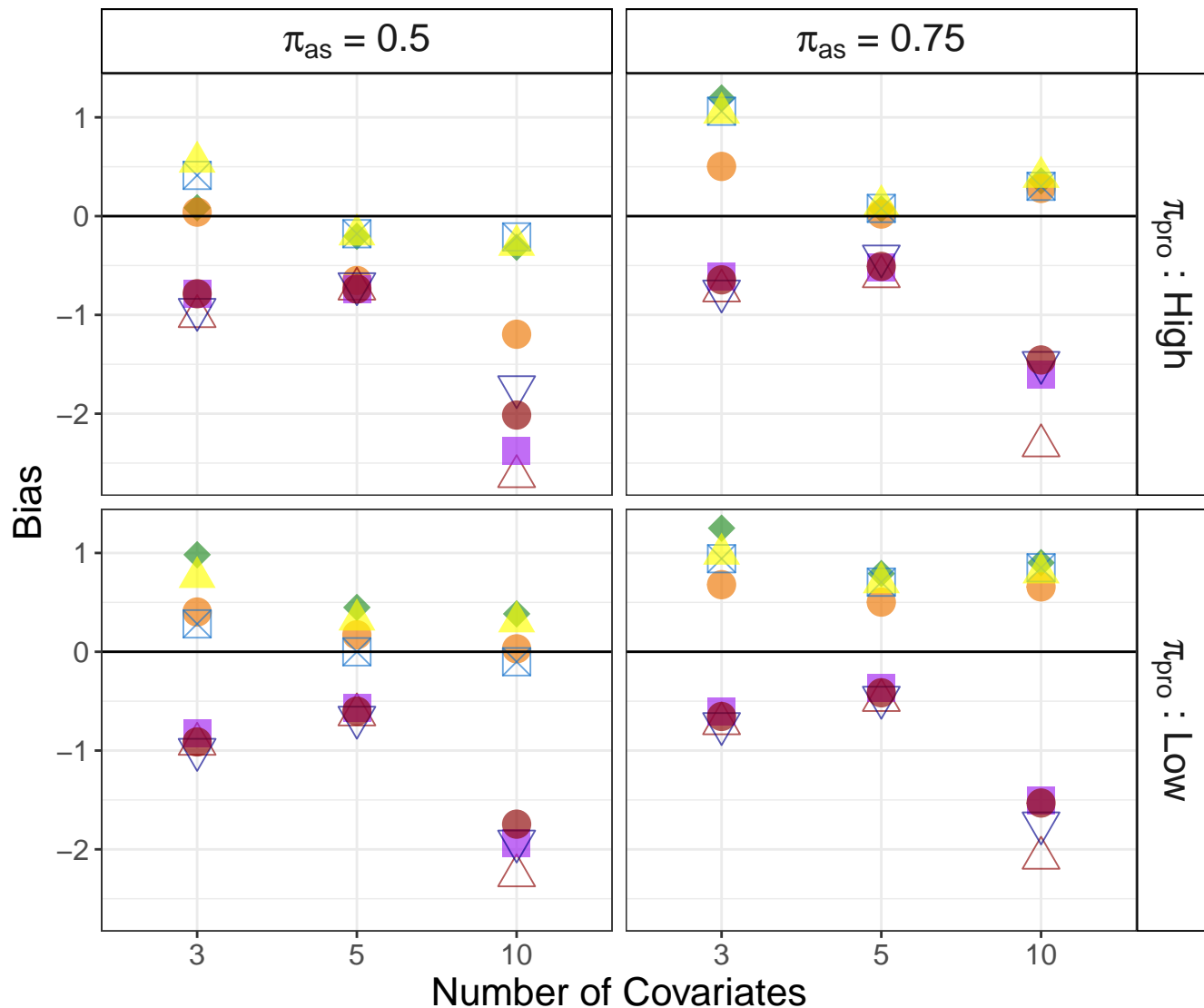
Bias, $\pi_{as}=0.05$ (crct π_{as}), interactions=FALSE, mis_Y=2, mis_PS=2, N=2000



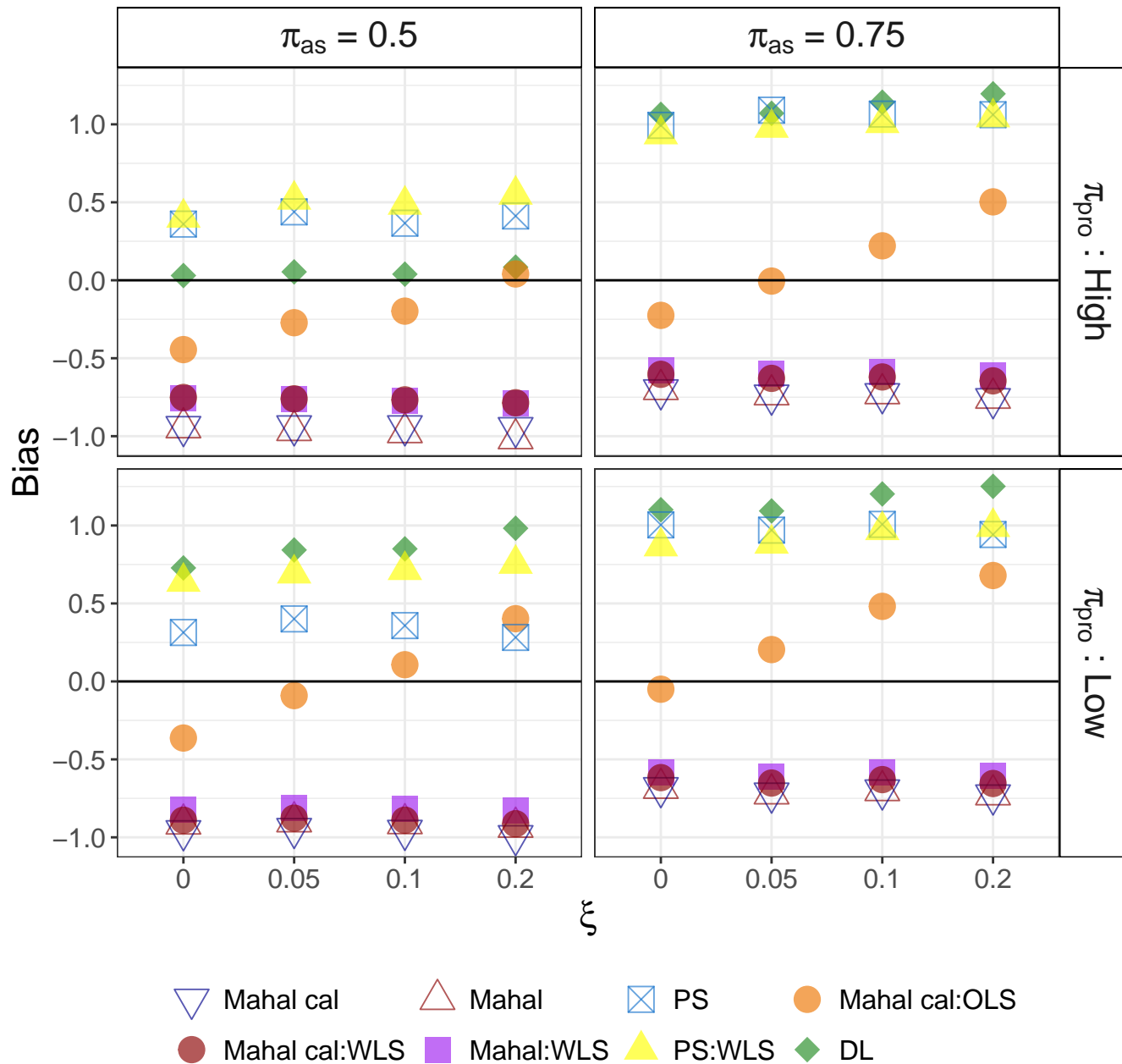
Bias, $\pi_{as}=0.1$ (crct π_{as}), interactions=FALSE, mis_Y=2, mis_PS=2, N=2000



Bias, $\xi=0.2$ (crct ξ), interactions=FALSE, mis_Y=2, mis_PS=2, N=2000

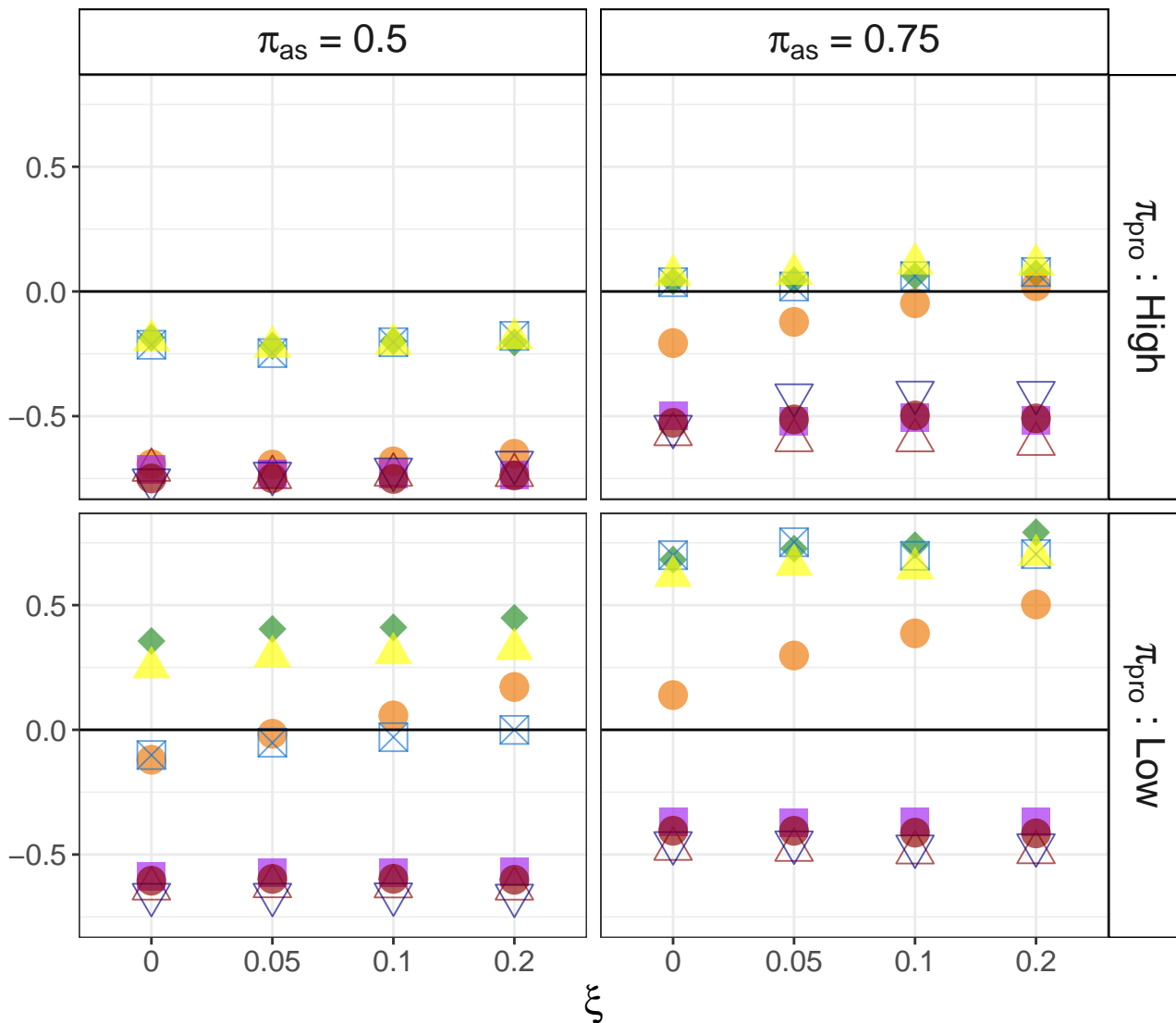


Bias, 3X, Crct xi, interactions=FALSE, mis_Y=2, mis_PS=2, N=2000



Bias, 5X, Crct xi, interactions=FALSE, mis_Y=2, mis_PS=2, N=2000

Bias



Bias, 10X, Crct xi, interactions=FALSE, mis_Y=2, mis_PS=2, N=2000

