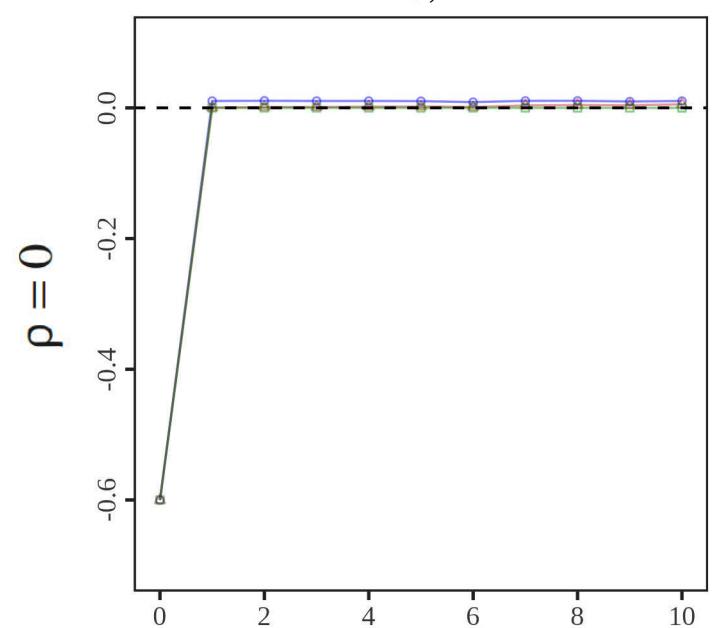
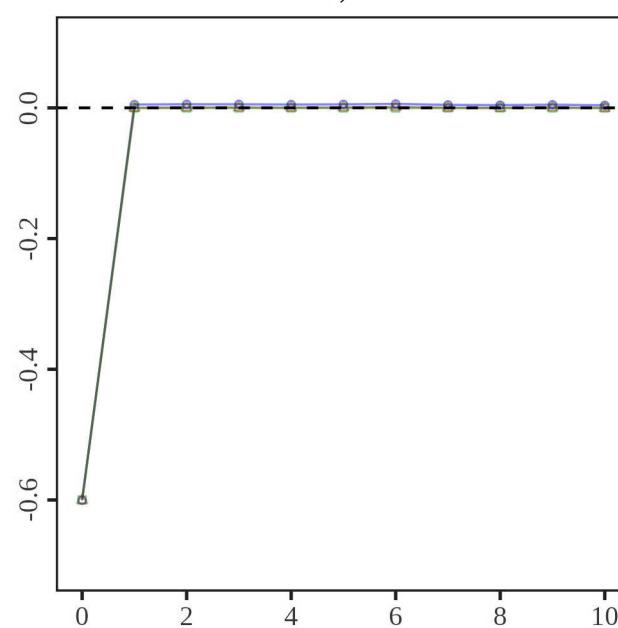


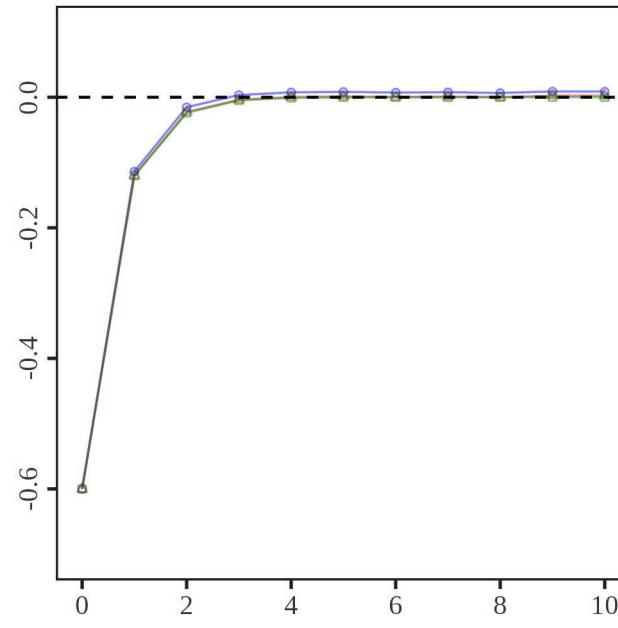
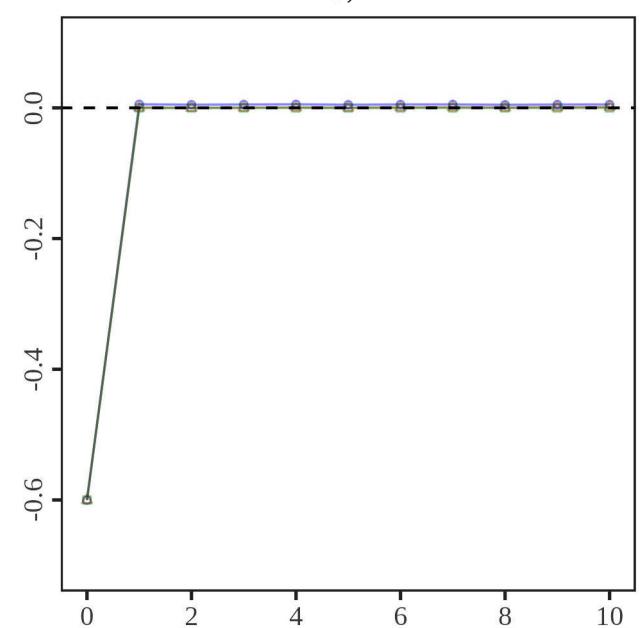
$$N = 30, T = 60$$



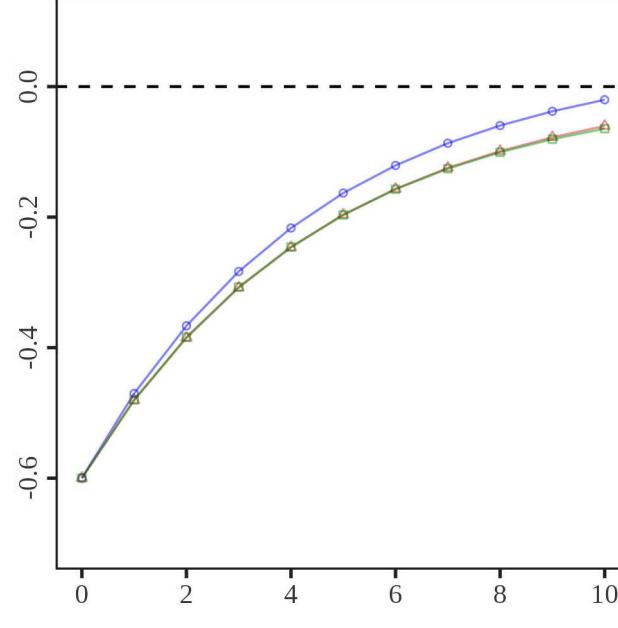
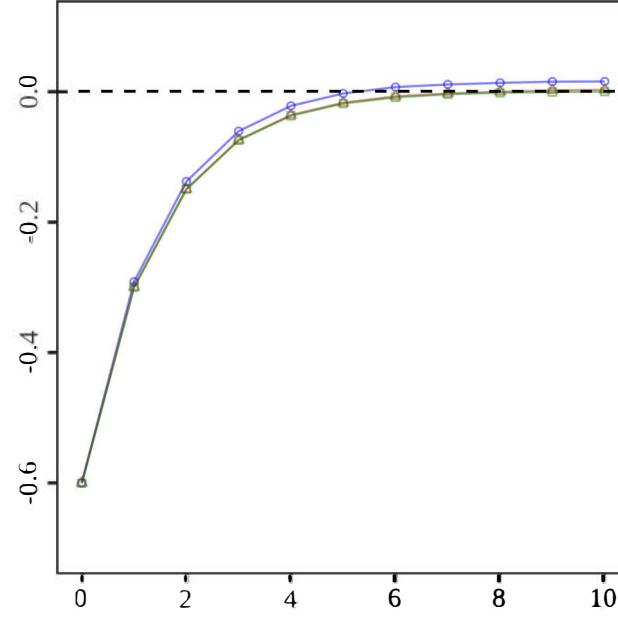
$N = 30$, $T = 120$



$N = 50$, $T = 120$



x	y
0	-0.65
1	-0.25
2	0.0
3	0.02
4	0.05
5	0.05
6	0.05
7	0.05
8	0.05
9	0.05
10	0.05



The figure shows a plot with a horizontal dashed line at $y = 0.0$. Two curves are plotted: a blue curve with open circle markers and a green curve with open square markers. Both curves start at $(0, -0.65)$ and increase monotonically, approaching the $y = 0.0$ line as x increases to 10. The blue curve is consistently above the green curve.

x	Blue Curve (y)	Green Curve (y)
0	-0.65	-0.65
1	-0.48	-0.52
2	-0.38	-0.42
3	-0.28	-0.32
4	-0.20	-0.25
5	-0.15	-0.20
6	-0.12	-0.18
7	-0.10	-0.16
8	-0.08	-0.14
9	-0.06	-0.12
10	-0.04	-0.10

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