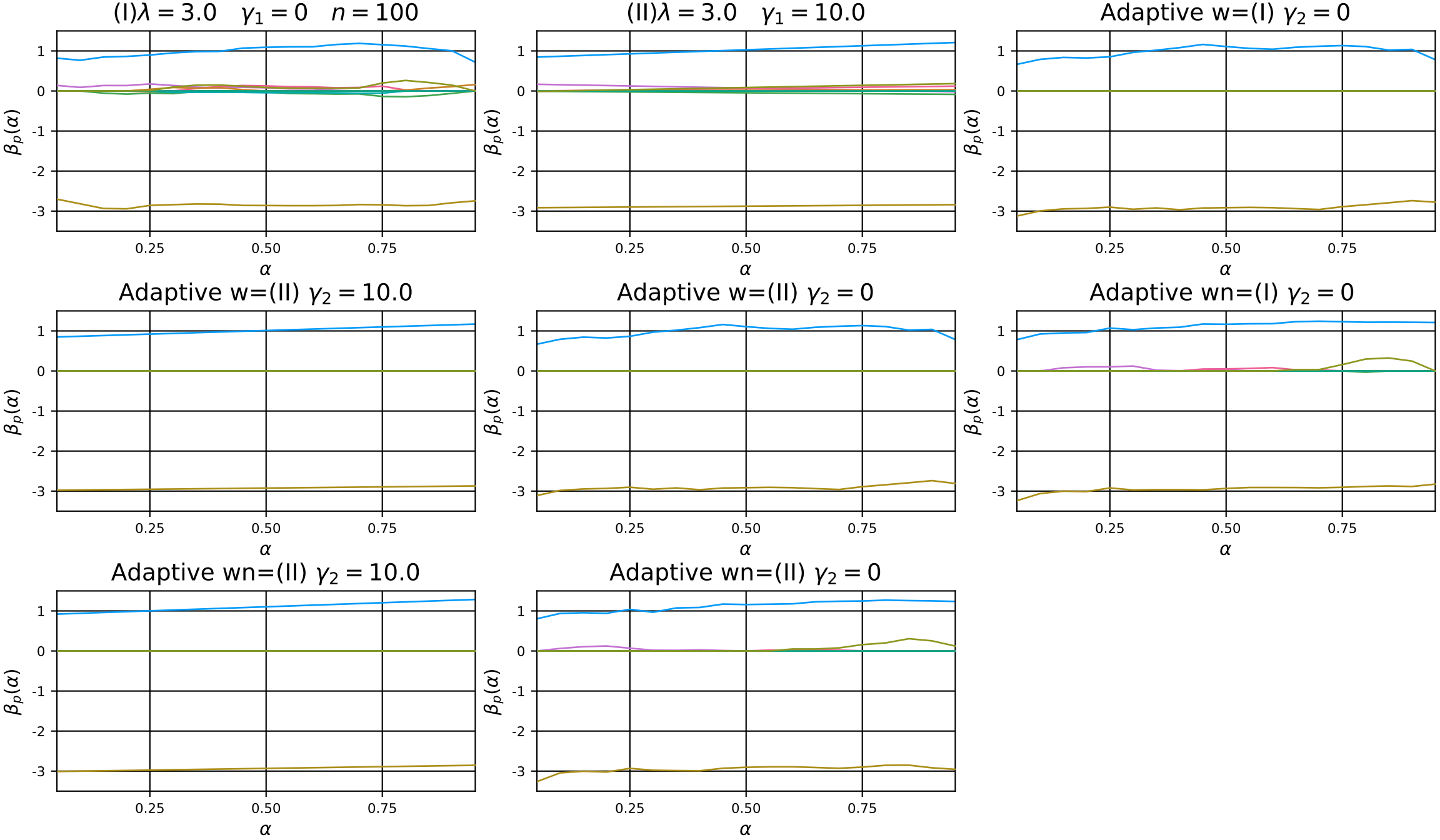
(I)$\lambda = 3.0$ $\gamma_1 = 0$ $n = 100$
(II)$\lambda = 3.0$ $\gamma_1 = 10.0$
Adaptive w=(I) $\gamma_2 = 0$
Adaptive w=(II) $\gamma_2 = 10.0$
Adaptive w=(II) $\gamma_2 = 0$
Adaptive wn=(I) $\gamma_2 = 0$
Adaptive wn=(II) $\gamma_2 = 10.0$
Adaptive wn=(II) $\gamma_2 = 0$
$\beta_p(\alpha)$
α
1
0
-1
-2
-3
0.25
0.50
0.75