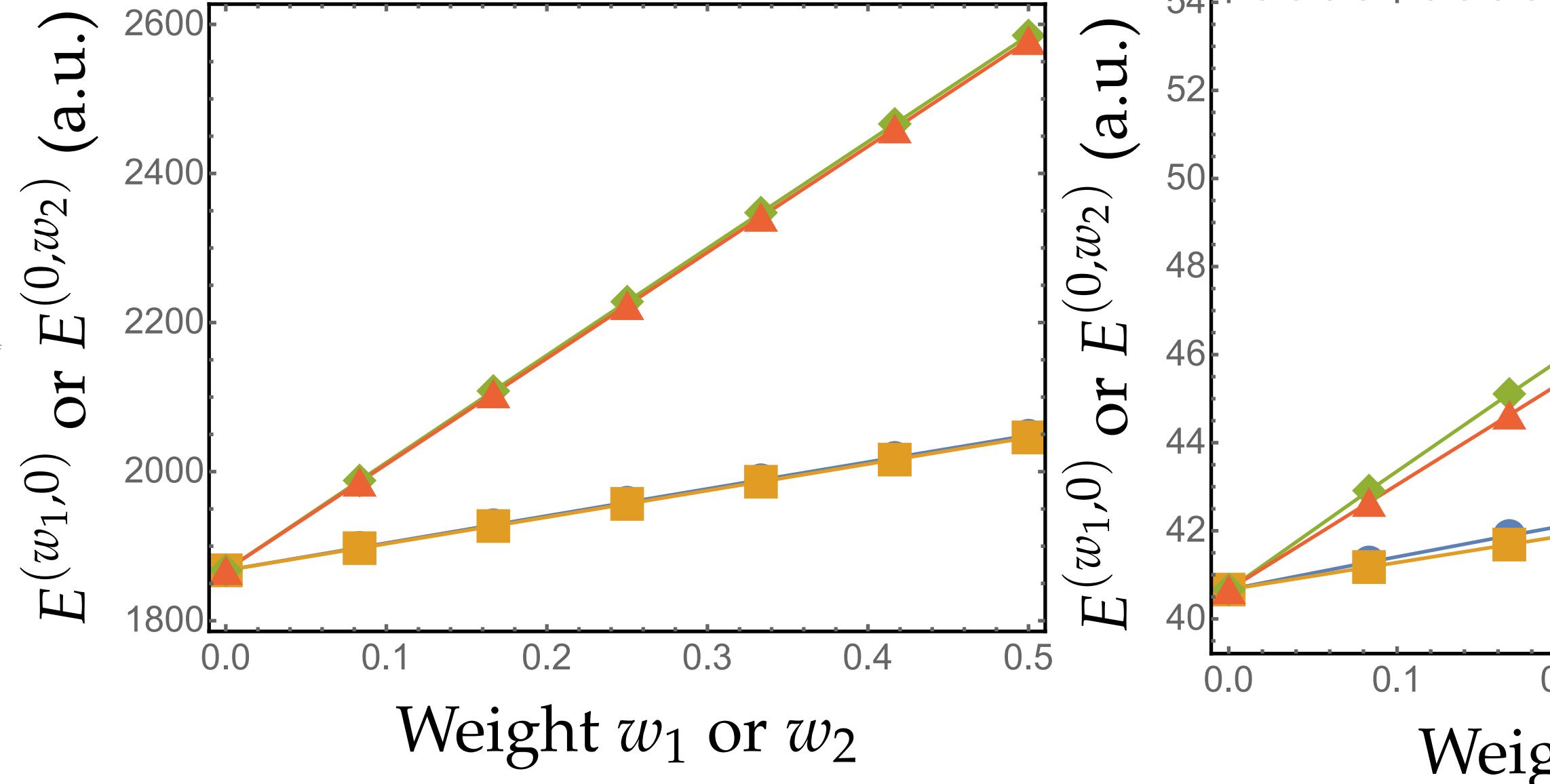
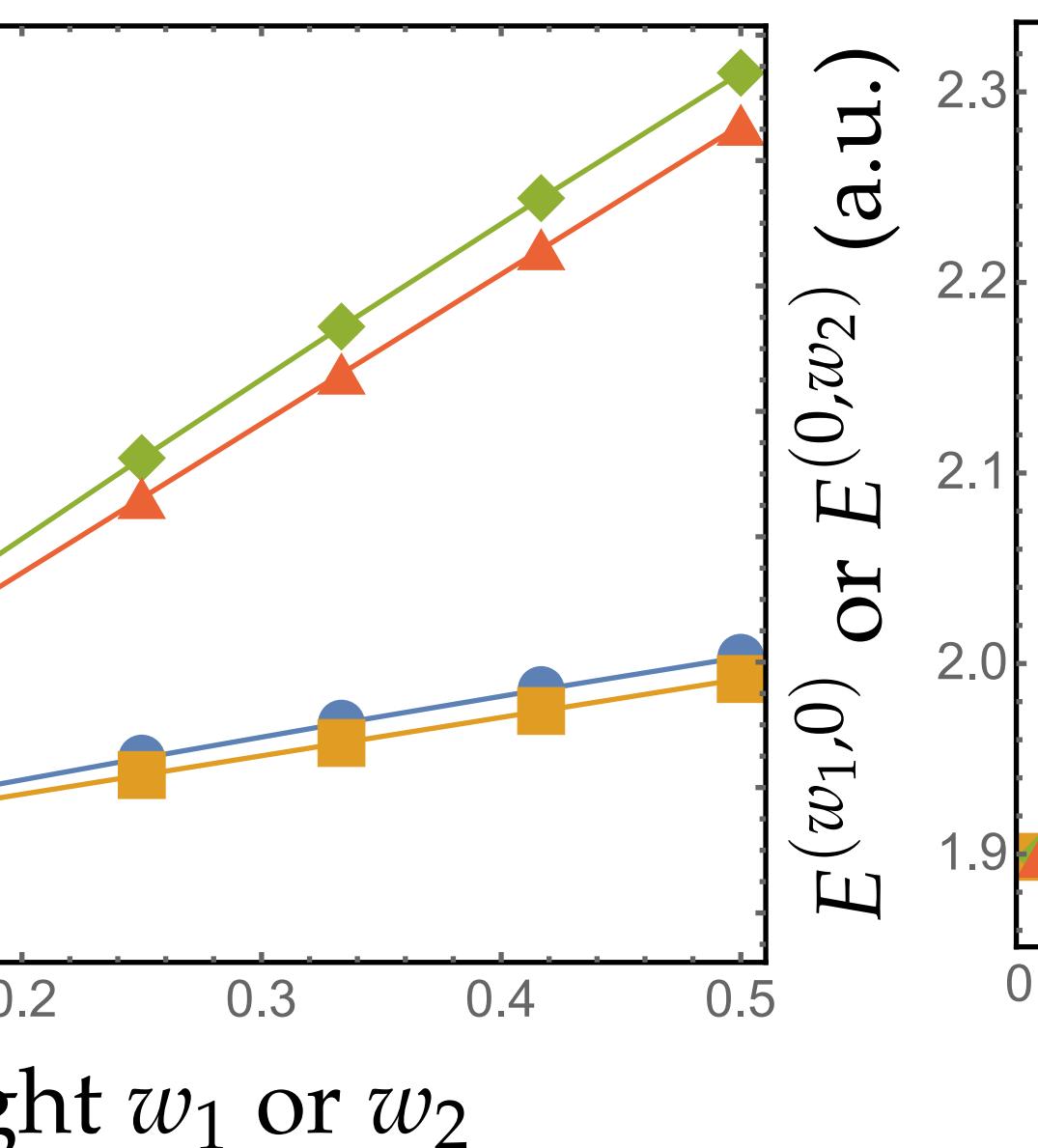
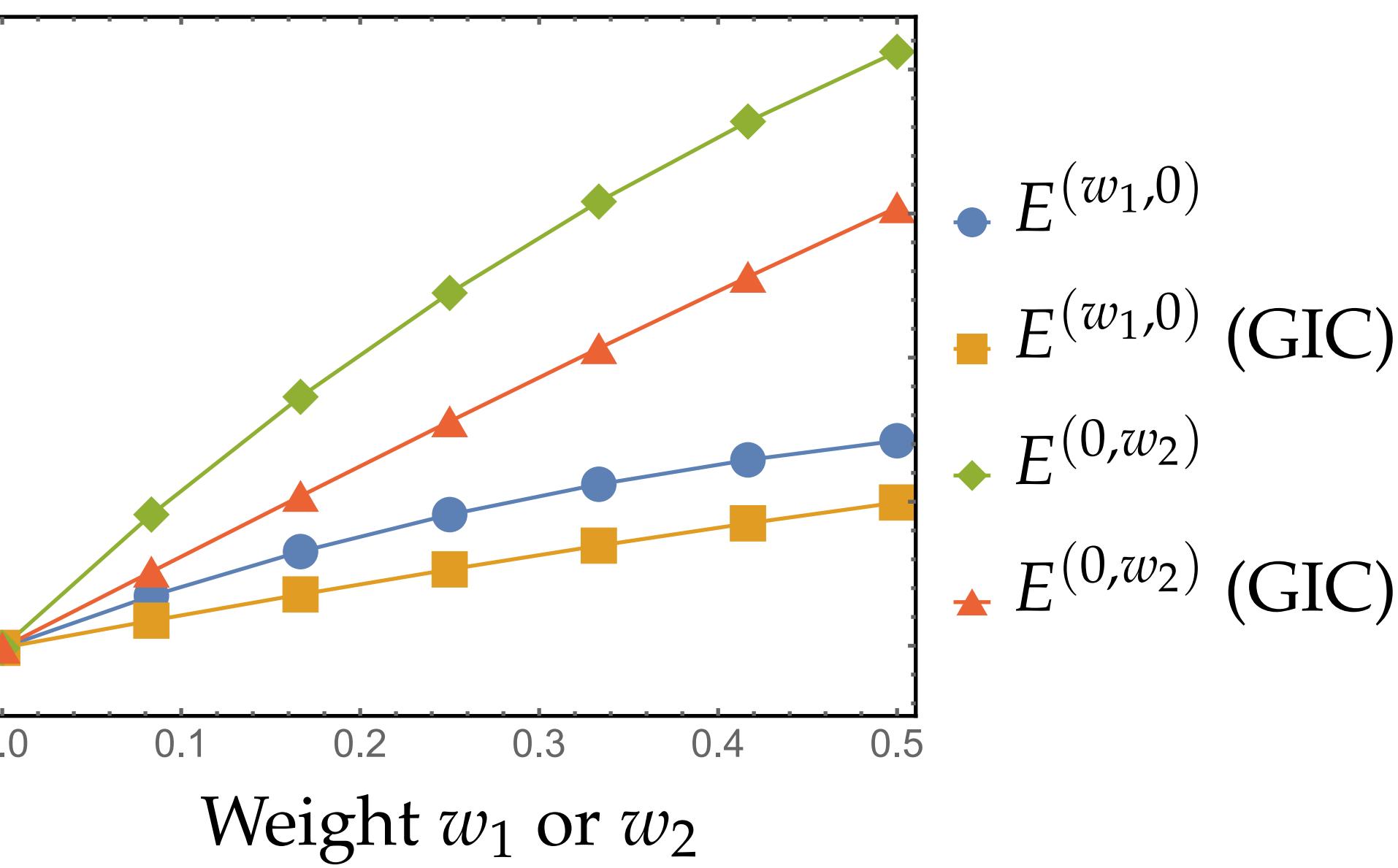


$N = 5$ and $L = \pi/8$  $N = 5$ and $L = \pi$  $N = 5$ and $L = 8\pi$ 

Legend:

- $E^{(w_1,0)}$ (blue circle)
- $E^{(w_1,0)} \text{ (GIC)}$ (orange square)
- $E^{(0,w_2)}$ (green diamond)
- $E^{(0,w_2)} \text{ (GIC)}$ (red triangle)