

Fig. S1. Cumulative CH₄ production at various substrate concentrations and mixing ratios of food waste and seaweed. (a) 2.5 g VS/L, (b) 5.0 g VS/L, (c) 7.5 g VS/L, and (d) 10.0 g VS/L.

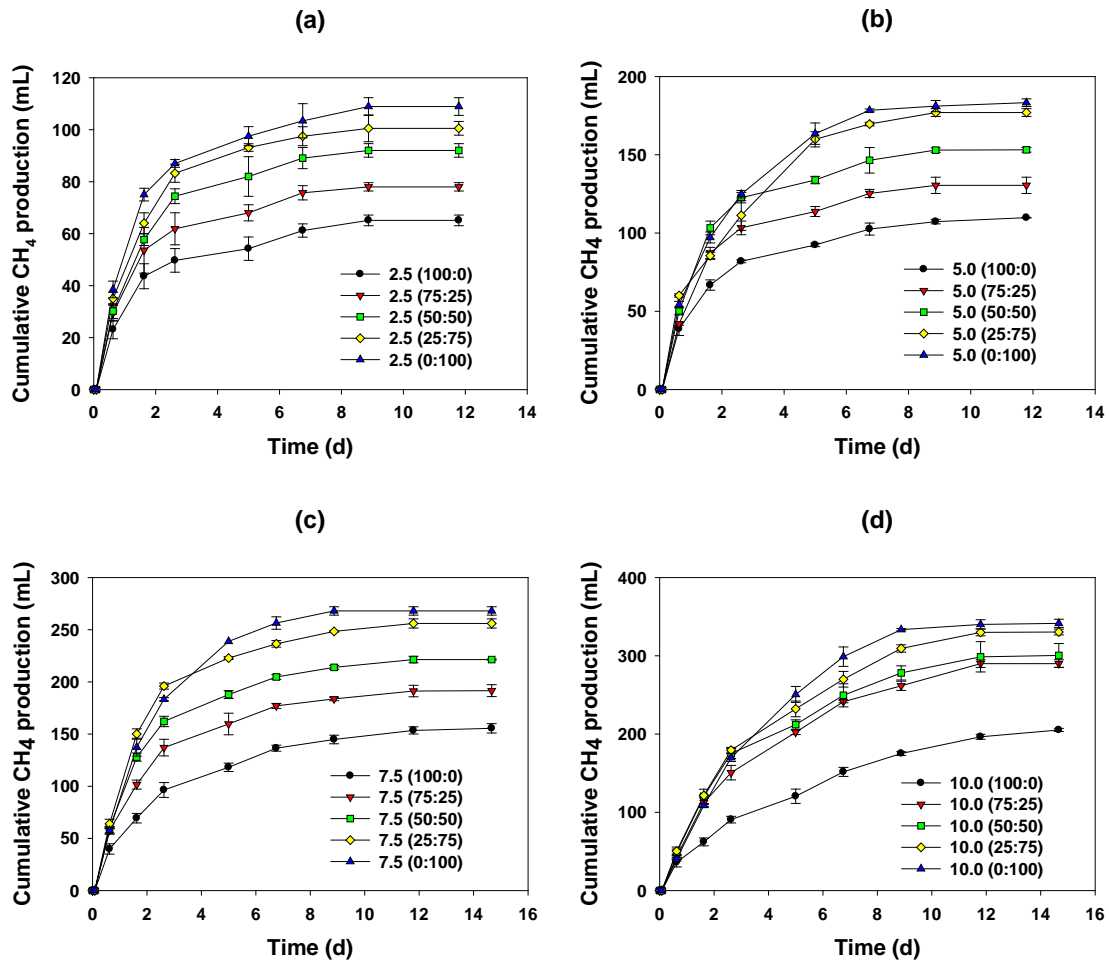


Fig. S2. Cumulative CH₄ production at various substrate concentrations and mixing ratios of sewage sludge and seaweed. (a) 2.5 g VS/L, (b) 5.0 g VS/L, (c) 7.5 g VS/L, and (d) 10.0 g VS/L.