Supplementary materials S3. Characterizing the status of energetic metabolism of dinoflagellate resting cysts under mock conditions of marine sediments via physiological and transcriptional measurements

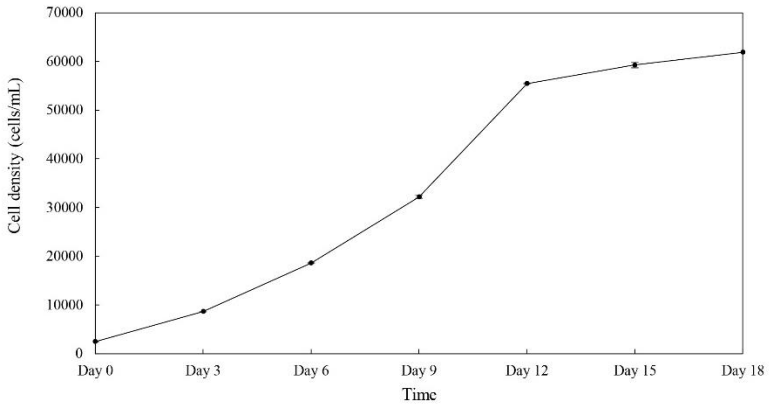


Figure S2. The growth curve of *Scrippsiella acuminata* (strain IOCAS-St-1). The cell densities were counted using a Sedgewick Rafter counting chamber (1.0 mL of sample) under an inverted light microscope (IX73, Olympus, Tokyo, Japan). The day of inoculation was recorded as Day 0. Values are mean ± standard deviation, Error Bars = SD, *n*=3.