**Table S3.** Survival of *R. nasuta*, *Tetrahymena* sp. and *A. castellanii* on violacein-producing biofilms of *P. tunicata*, *P. ulvae*, *P. luteoviolacea*, and *Microbulbifer* sp.  $LT_{50}$  values were used to describe the time needed to kill 50% of the initial predator population. Each value represents the mean  $\pm$  SD of four replicates.

Bacterial species	LT <sub>50</sub> of <i>R. nasuta</i> (hours)	LT <sub>50</sub> of <i>Tetrahymena</i> sp. (hours)	LT <sub>50</sub> of <i>A. castellanii</i> (hours)
P. tunicata	6 ± 1.0	9 ± 1.8	8 ± 1.2
P. ulvae	$15 \pm 1.4$	$18 \pm 2.6$	$17 \pm 1.3$
P. luteoviolacea	$11 \pm 1.3$	$15 \pm 2.2$	$14 \pm 1.2$
Microbulbifer sp.	$2\pm0.6$	$5\pm0.8$	$2\pm0.9$