

Table S1. Number of settled and non-settled *Amphibalanus amphitrite* cyprids under the stimuli of *A. amphitrite* WSP. These data are already reported by Kitade et al. (2022).

Number of settled cyprids	Number of non-settled cyprids	WSP concentration (nmol/L)	Larval batch
16	30	0	a
6	42	1	a
15	33	10	a
23	25	100	a
16	32	0	b
13	35	1	b
21	27	10	b
29	19	100	b
24	24	0	c
15	31	1	c
25	23	10	c
25	23	100	c
16	31	0	d
9	38	1	d
12	34	10	d
27	20	100	d
11	36	0	e
9	39	1	e
16	32	10	e
43	5	100	e
4	44	0	f
8	40	1	f
8	40	10	f
25	23	100	f

Table S2. Number of settled and non-settled *Amphibalanus amphitrite* cyprids under the stimuli of *A. improvisus* WSP.

Number of settled cyprids	Number of non-settled cyprids	WSP concentration (nmol/L)	Larval batch
15	25	0	g
8	35	1	g
12	31	10	g
23	20	100	g
17	31	0	h
15	33	1	h
17	31	10	h
31	17	100	h
6	21	0	i
1	26	1	i
8	19	10	i
12	15	100	i
2	30	0	j
0	32	1	j
4	28	10	j
10	22	100	j

Table S3. Number of settled and non-settled *Amphibalanus improvisus* cyprids under the stimu-
of *A. improvisus* WSP.

Number of settled cyprids	Number of non-settled cyprids	WSP concentration (nmol/L)	Larval batch
2	45	0	a
3	44	1	a
3	44	10	a
12	36	100	a
2	46	0	b
3	37	1	b
3	45	10	b
12	36	100	b

Table S3. Number of settled and non-settled *Amphibalanus improvisus* cyprids under the stimuli of *A. amphitrite* WSP.

Number of settled cyprids	Number of non-settled cyprids	WSP concentration (nmol/L)	Larval batch
11	37	0	a
4	44	1	a
5	40	10	a
24	24	100	a
0	44	0	b
1	44	1	b
1	46	10	b
7	41	100	b
2	46	0	c
0	48	1	c
1	46	10	c
3	44	100	c