

**S1 Table. TBT concentration in the water.** Evaluation of the concentration of Tributyltin (TBT), Dibutyltin (DBT) and Monobutyltin (MBT) in the water from the 50 ng/L TBT (as Sn) exposure tanks at 20 days post fertilization. The aquaria were dosed twice daily (at 0 and 8 hours).

Sampling time (hours)	MBT (ng/L)	DBT (ng/L)	TBT (ng/L)
0h	n.d.	n.d.	37.2±6.5
8h	6.8±3.5	n.d.	8.1±6.1
24h	26.8±13.4	n.d.	3.1±1.1

Values as mean±SEM (n=2). 0h: 15 minutes after the first dosing; 8h: just before the second dosing; 24h: before the first next-day dosing. Detection limits (ng/L as Sn): MBT (3.4); DBT (2.5); TBT (2.0)