

Table 1. Main endpoints measured in multigenerational studies on chronic exposure to pollutants in combination with other environmental stressors in aquatic environment.

Specie	Contaminant	Other stressor	Generations	Endpoint	Reference
Copepod					
<i>Tisbe battagliai</i>	Copper	pH	2	Naupliar production Naupliar growth Cuticle composition Copper uptake	Fitzer et al., 2013
<i>Tigriopus japonicus</i>	Mercury	pH	4	Survival rate Sex ratio Developmental time from nauplius to copepodite Developmental time from nauplius to adult Number of clutches Number of nauplii/clutch Egg production Mercury accumulation	Li et al., 2017
<i>Tigriopus japonicus</i>	Mercury	pH	4	Proteome of F3 adult copepods Enzymatic activities: superoxide dismutase [Cu-Zn], glutathione peroxidase, glutathione S-transferase, and xanthine oxidase	Wang et al., 2017
Fish					
<i>Menidia beryllina</i>	Bifenthrin Ethinylestradiol	Temperature	3	Egg production Offspring production Sex ratio Larval development	Decourten and Brander, 2017