The effect of food quantity and food quality on Daphnia: morphology of feeding structures and life history.
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Publications


Repka, S., and Walls, M. Variation in the neonate size of *Daphnia pulex*: the effects of predator exposure and clonal origin. Aquatic Ecology, in press.


in prep.

Repka, S., Veen, A and Vijverberg, J. Variation in the morphology of filtering screens of *Daphnia galeata*: genotypic differences and phenotypic adaptation to feeding conditions. Submitted.


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