

Article

# Short-term estivation and hibernation induce changes in the blood and circulating hemocytes of the apple snail *Pomacea canaliculata*

## Supplementary material.

**Figure S1:** DCF fluorescence in total circulating hemocytes. The upper histograms of DCF fluorescence were used to classify two subpopulations with different DCF intensity. Only the DCF<sup>+</sup> population was used for further statistical analysis. The lower histograms show examples of percent inhibition by CCCP. The statistical analysis is presented in Fig. 4 of the manuscript.

