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SUPPLEMENTARY MATERIAL

Daphnia magna fitness during low food supply under different water temperature and brownification scenarios

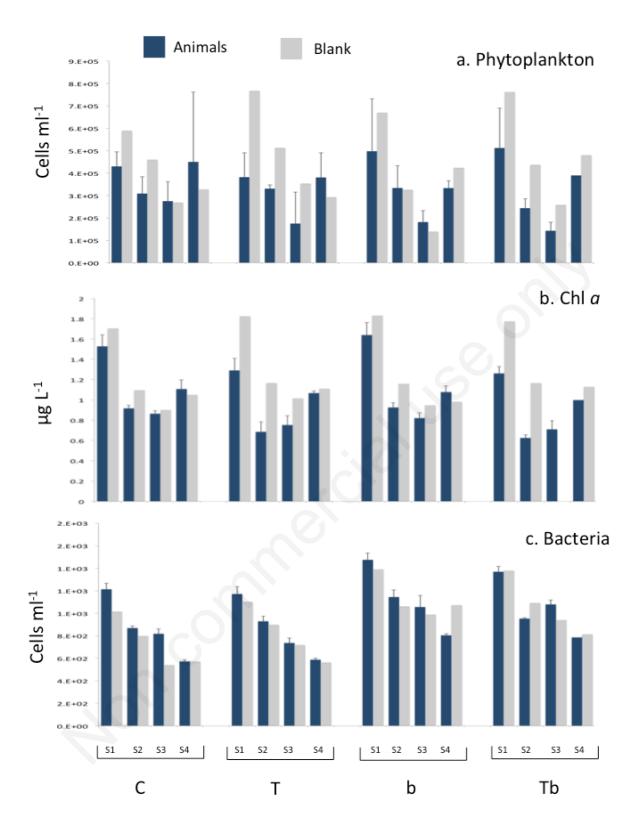
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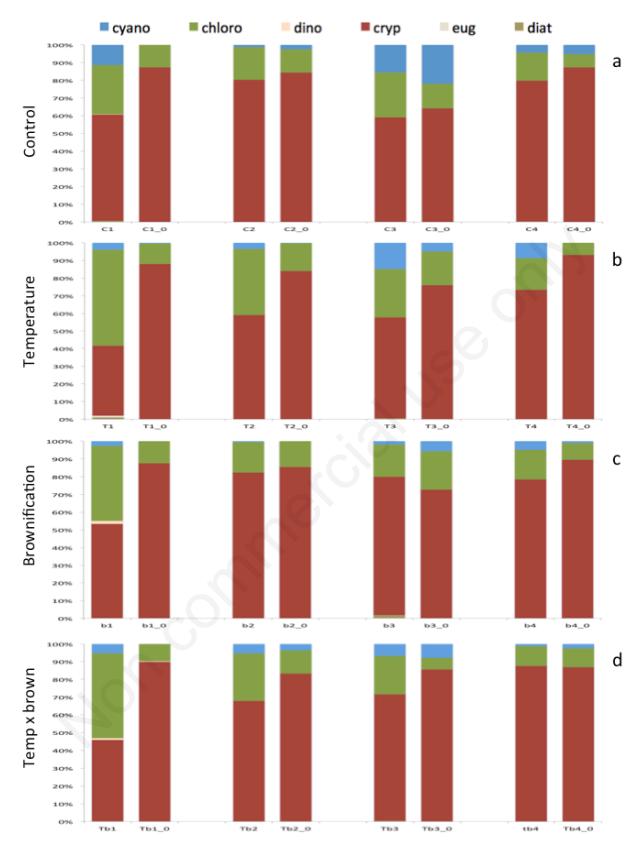
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Supplementary Fig. 1. Phytoplankton cells abundance (a), chl-a concentration (b), and bacteria cell abundance (c) during the entire experiment in the blank bottles and in the bottles containing *Daphnia*.





Supplementary Fig. 2. Phytoplankton taxonomical composition (relative abundance), during the entire experiment in the blank bottles and in the bottles containing *Daphnia* in the control (a) and treatments (b, temperature; c, brownification; d, temperature x brownification).

