## Plankton hitch-hikers on naturalist's instruments as silent intruders of aquatic ecosystems: current risks and possible prevention

Łukasz Wejnerowski <sup>1</sup>, Tümer Orhun Aykut <sup>2</sup>, Aleksandra Pełechata <sup>1</sup>, Michał Rybak <sup>3</sup>, Tamara Dulić <sup>4</sup>, Jussi Meriluoto <sup>4</sup>, Marcin Krzysztof Dziuba <sup>5</sup>

1 Department of Hydrobiology, Institute of Environmental Biology, Faculty of Biology, Adam Mickiewicz University, Poznań, Poland 2 Department of Biology, Institute of Science, Istanbul University, Istanbul, Turkey 3 Department of Water Protection, Institute of Environmental Biology, Faculty of Biology, Adam Mickiewicz University, Poznań, Poland 4 Biochemistry, Faculty of Science and Engineering, Åbo Akademi University, Turku, Finland 5 Department of Ecology and Evolutionary Biology, University of Michigan, Ann Arbor, USA

Corresponding author: Łukasz Wejnerowski (wejner@amu.edu.pl)

## **Supplementary Material 5**

Top view of the content of two randomly selected beakers of Biosecurity(-) treatment after seven days of incubation in a phytotron





<sup>\*</sup> Black arrows indicate exemplary fascicles of *A. flos-aquae*