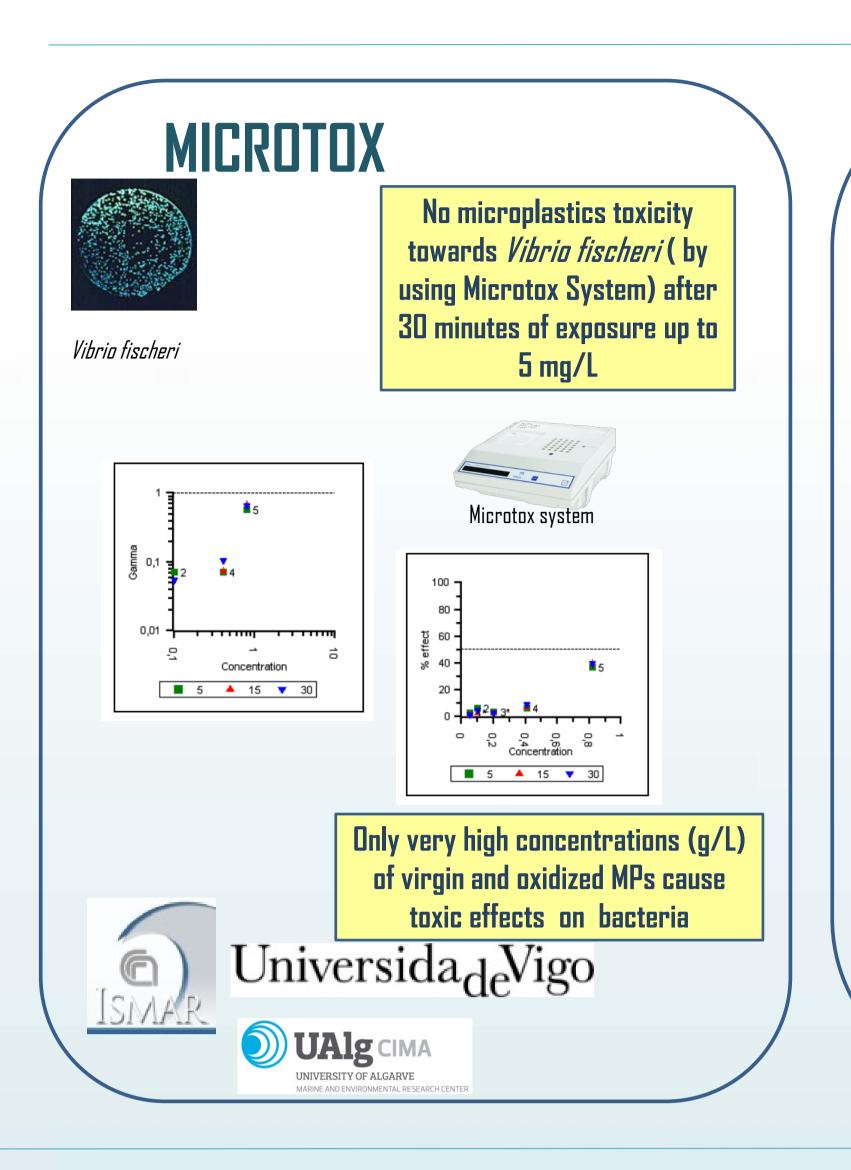
CIIMAR: A. Pacheco, L. Ghilhermino; IEO: D. Rial, S. Garrido, M. Linares, J. Bellas, M. Albentosa; ISMAR: C. Gambardella, V. Piazza, F. Garaventa, E. Costa; UAIg: S. O'Donovan, N. Mestre, M.J. Bebianno; UBor: N. de Lima, C. Clérandeau, B. Morin, J. Cachot; UHei: A. Batel, P. Heinrich, T. Braunbeck; UMU: C. Espinosa, M.A. Esteban A. Cuesta; UiO: A. Bour, K. Hylland; UVi: S. González, R. Beiras

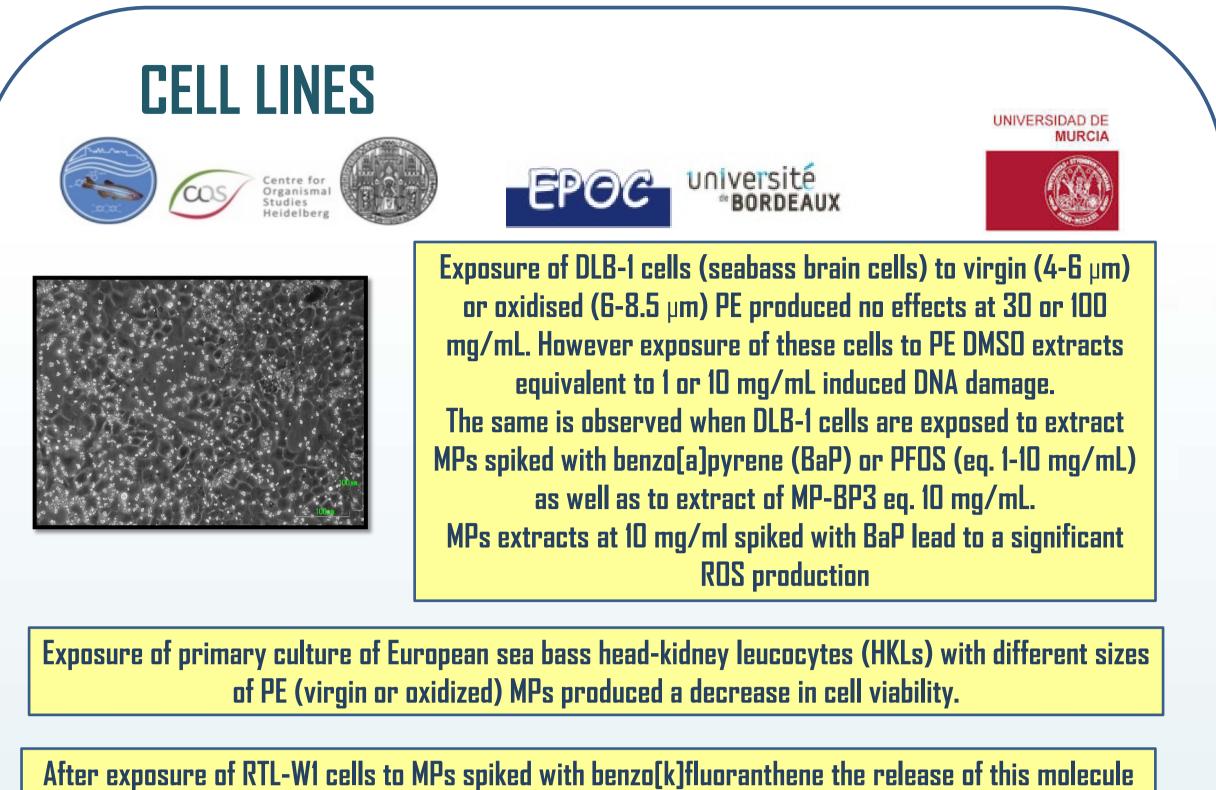
TOXICITY ASSESSMENT WP3 Organism Level WP4 Cellular and Molecular levels

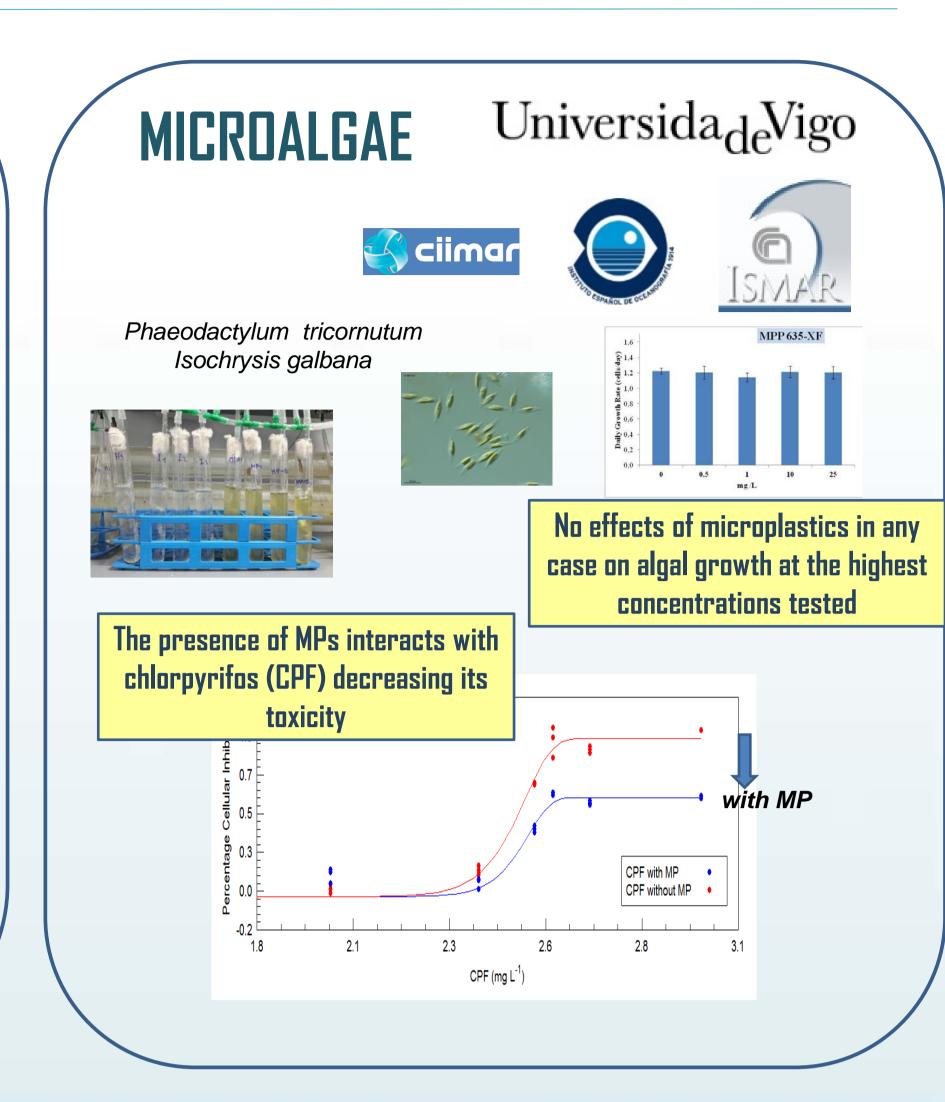




NO FEEDERS





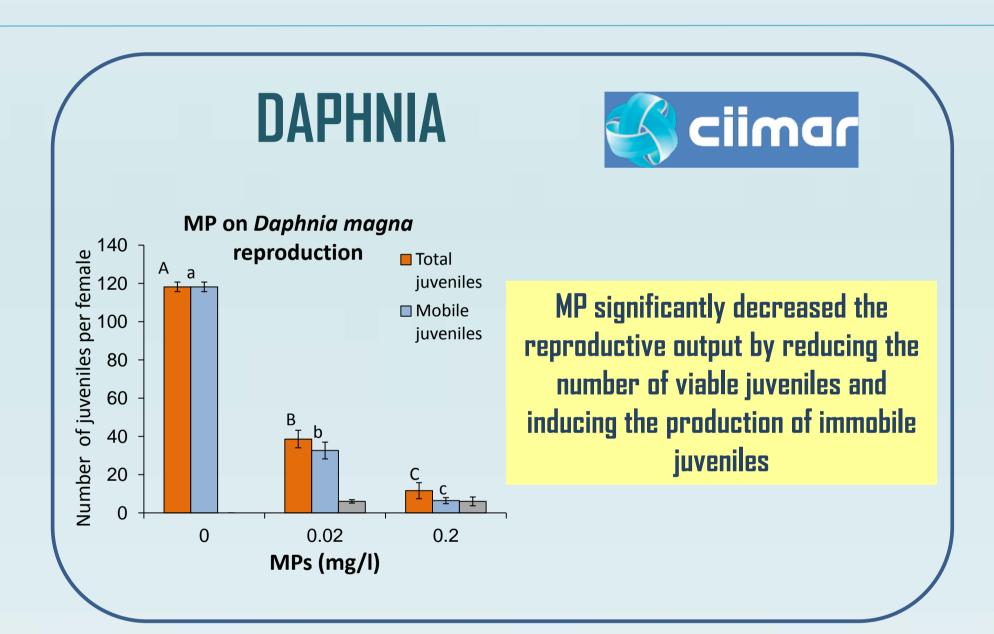


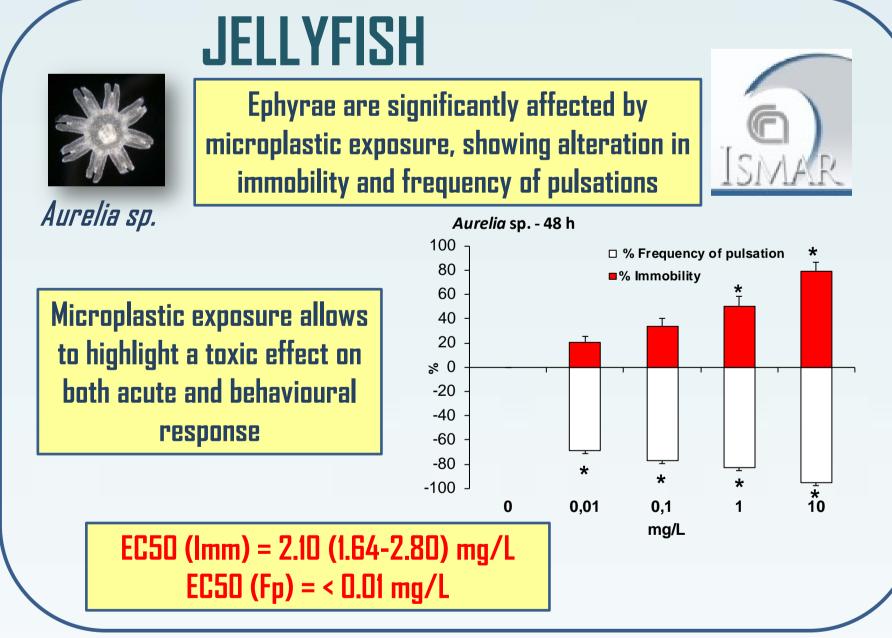
PLANKTONIC and BENTHIC ORGANISMS

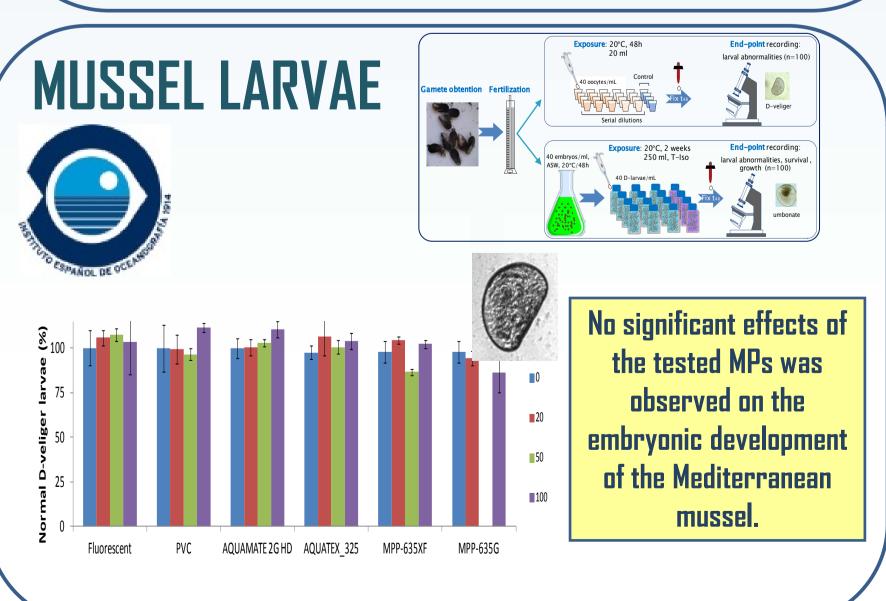
to the culture medium in absence of supplemental surfactants was shown via EROD induction.

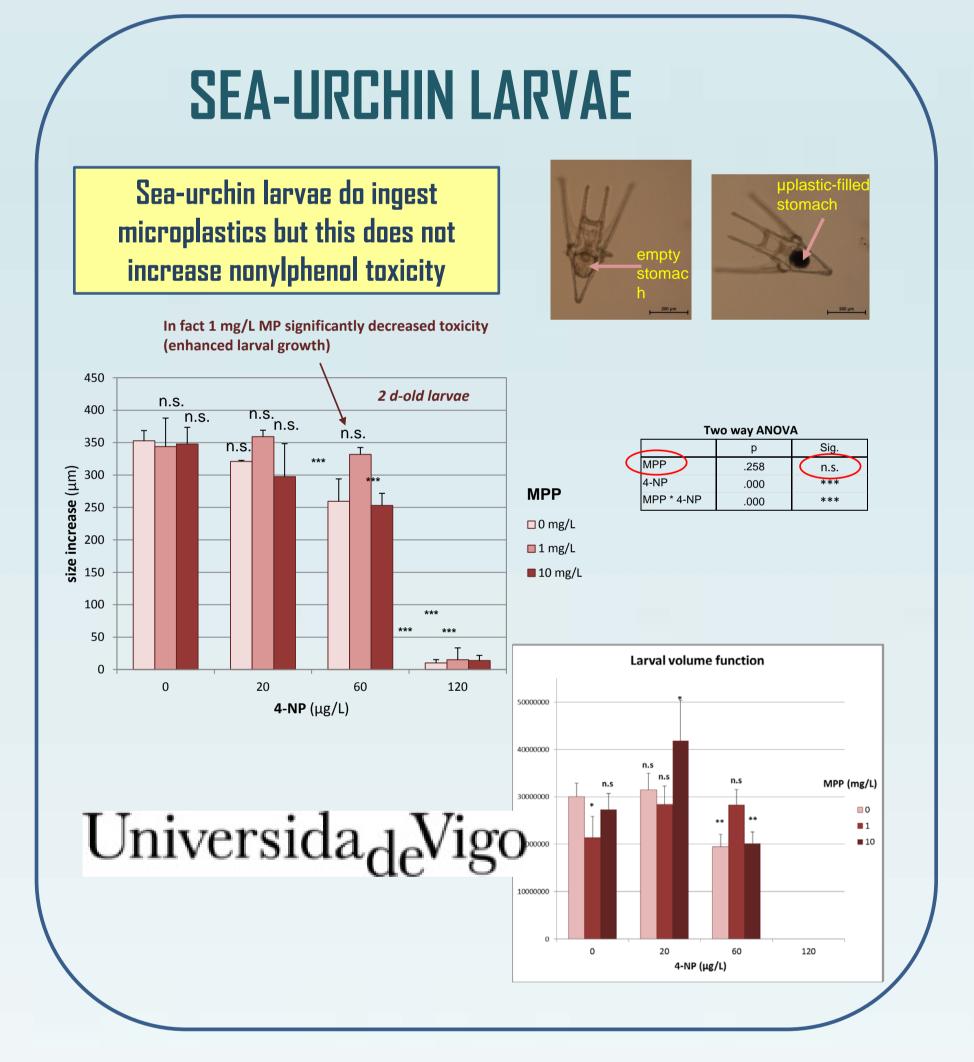
Several fluorescent reporter cell lines to further quantify DNA damage as well a novel *in vitro* assay

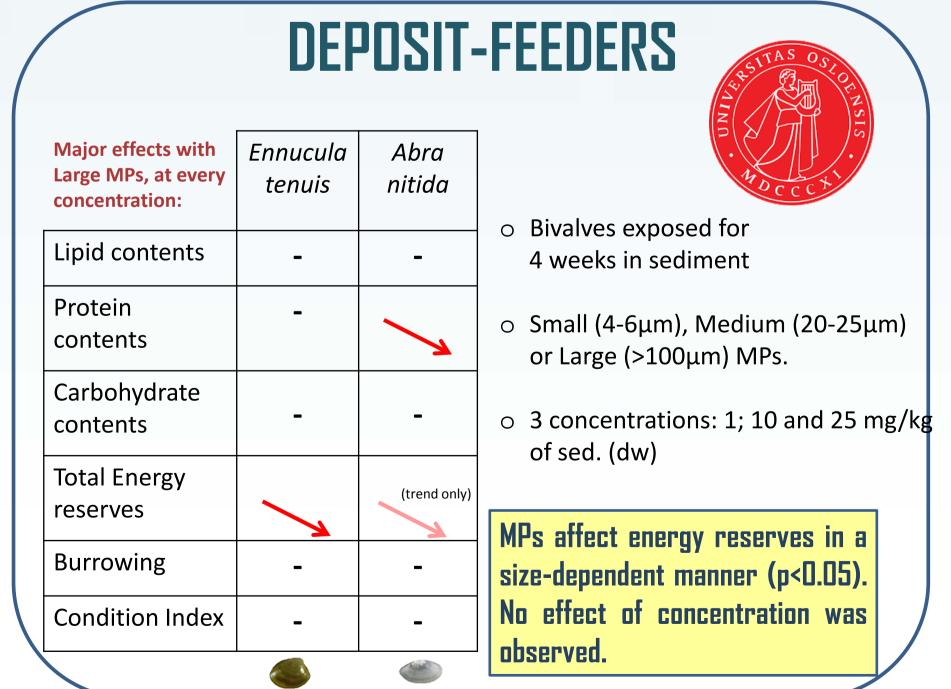
for neurotoxic potential were developed.

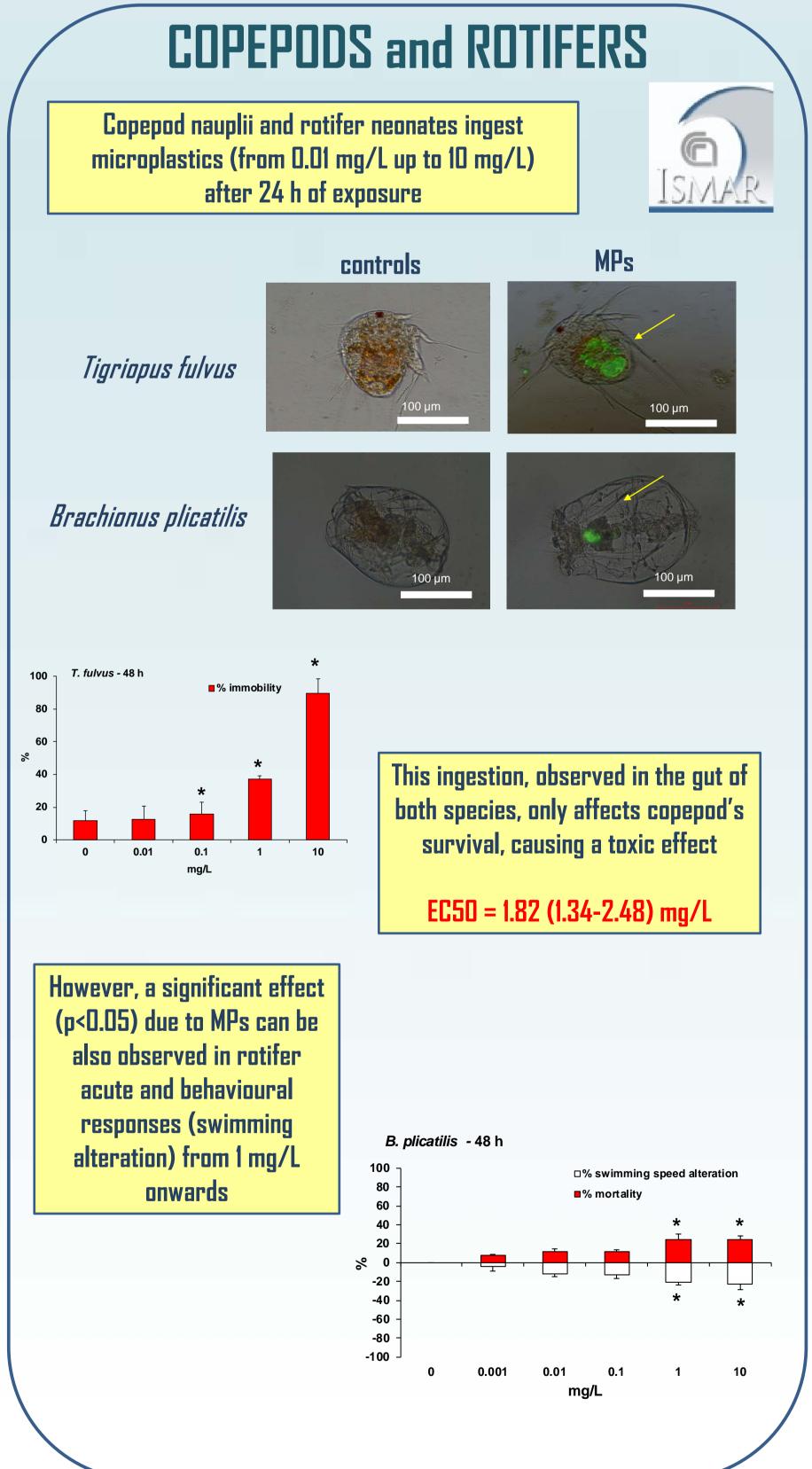






















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