

Disruption of doubly uniparental inheritance of mitochondrial DNA associated with hybridization area of European *Mytilus edulis* and *Mytilus trossulus* in Norway

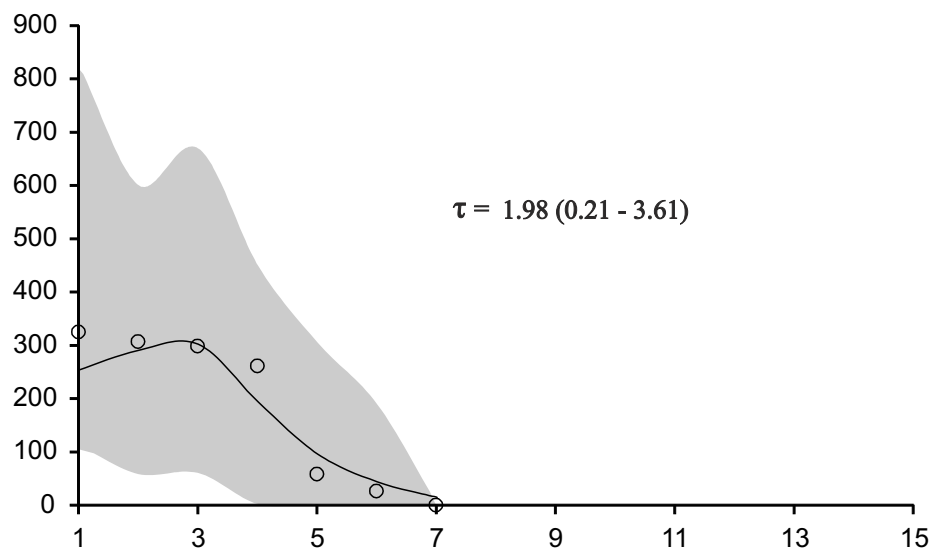
Marine Biology

Beata Śmietanka, Artur Burzyński

Affiliation of authors:

Institute of Oceanology Polish Academy of Sciences, Department of Genetics and Marine Biotechnology,
Powstańców Warszawy 55, 81-712 Sopot, Poland

Corresponding author: Beata Śmietanka, bsmietanka@iopan.gda.pl



Supplementary Fig 1 Mismatch distribution of *nd2-co3* part of sequence for Norwegian *M. trossulus* F genome. The observed frequencies are presented as open circles; the line shows expected frequencies based on the best-fitted population growth-decline model.