



# Metadata sheet

No	Descriptor	Information
1	Title of dataset	Herring and three-spined stickleback feeding in the Gulf of Riga
2	General description	Fish collected during pelagic fish hydroacoustic surves (264 trawls) by commercial trawl. Stomachs of 20 fish per haul were collected for adult and juvenile herring, and three-spined stickleback. Zooplankton samples obtained from each station by vertical tows of Juday net.
3	Data type (observational/model)	Observational
4	Parameters	Zooplankton by species and stations. Qualitative and quantitative feeding of fish by hauls: biomass proportion and frequency of occurrence of different prey taxa in stomachs, number of taxa in stomachs, percentage of empty stomachs, stomach fullness index.
5	Area covered	Gulf of Riga
6	Spatial resolution	In the range of kilometres
7	Time span	1999-2015 (late July – early August)
8	Temporal resolution	One survey lasted for about one week.
9	Entry date	24. May 2016
10	Institution	Estonian Marine Institute, University of Tartu
11	Contact name	Riina Klais
12	Contact e-mail	Riina.Klais@ut.ee
13	Publication where data used	Ojaveer, H., Lankov, A., Teder, M., Simm, M., Klais, R. (2016). Feeding patterns of dominating small pelagic fish in the Gulf of Riga, Baltic Sea. <i>Hydrobiologia</i> , DOI 10.1007/s10750-016-3071-5

