



Metadata sheet

No	Descriptor	Information
1	Title of dataset	Herring otolith chemistry
2	General description	Elemental fingerprints of hwestern baltic herring otolith cores for analyses on spawning ground origin (laser-ablation mass spectroscopy)
3	Data type (observational/model)	Observationall
4	Parameters	Elemental concentrations
5	Area covered	Southwestern Baltic Sea, Oeresund
6	Spatial resolution	Kilometres
7	Time span	2015-2016
8	Temporal resolution	yearly
9	Entry date	28. Nov 2017
10	Institution	Thünen-Institute of Baltic Sea Fisheries, Rostock, Germany
11	Contact name	Dorothee Moll
12	Contact e-mail	dorothee.moll@thuenen.de
13	Publication where data used	Moll et al. in prep.

