



# Metadata sheet

No	Descriptor	Information
1	Title of dataset	Effects of varying natural mortality and selectivity on the assessment of eastern Baltic cod stock.
2	General description	Input data: data bases on cod catches and survey estimates of stock size Output data: Estimates of stock size, fishing mortality and natural mortality
3	Data type (observational/model)	Observational and model data
4	Parameters	Estimates of stock size, fishing mortality and natural mortality
5	Area covered	ICES sub-divisions 25-32, eastern Baltic cod
6	Spatial resolution	Data refer to whole area covered
7	Time span	1990-2013
8	Temporal resolution	1 year
9	Entry date	22. October 2016
10	Institution	MIR-PIB, Gdynia, Poland
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13	Publication where data used	Horbowy, J. 2016. Effects of varying natural mortality and selectivity on the assessment of eastern Baltic cod ( <i>Gadus morhua</i> Linnaeus, 1758) stock. Journal of Applied Ichthyology, doi:10.1111/jai.13202 (available on-line)

