



IASRB Metadatabase of Salmon Survey Data and Sample Collections of Relevance to Mortality of Salmon at Sea

Name of Data Sample Collection **North-East Atlantic run reconstruction data**

Information Description (e.g. including location of data/sample collection, # of samples) National catches. non-reporting rates, exploitation rates, return times, sex ratios, fecundities, smolt age composition

Information Type **Data**

- Data Type
- Assessment Data
 - Tag Release/Recovery
 - Freshwater Surveys
 - Marine Surveys
 - Index River Monitoring
 - Genetic Baselines
 - Other

- Biological Sample Type
- Scales
 - Otoliths
 - Tissue
 - Stomach Contents
 - Parasites
 - Plankton
 - Other

Start Year of Information **1970**

End Year of Information **Ongoing**

Information Source **International**

- Jurisdictions included in Data/Samples:
- Canada
 - Denmark
 - Faroe Islands
 - Finland
 - France
 - Germany
 - Greenland
 - Ireland
 - Norway
 - Portugal
 - Russia
 - Spain
 - Sweden
 - UK - England & Wales
 - UK - N. Ireland
 - UK – Scotland
 - USA
 - Iceland
 - St.Pierre et Miquelon
 - Unknown
 - Potentially All

Information Location, i.e. Institute or Laboratory
ICES WGNAS Reports and ICES Sharepoint site

Information Manager's Name **ICES**

Information Manager Email **info@ices.dk**

Accessibility of Information **On Request**



IASRB Metadatabase of Salmon Survey Data and Sample Collections of Relevance to Mortality of Salmon at Sea

Additional Information

North-East Atlantic run reconstruction data

Potter, E.C.E., Crozier, W.W., Schön, P.-J., Nicholson, M.D., Prévost, E., Erkinaro, J., Gudbergsson, G., Karlsson, L., Hansen, L.P., MacLean, J.C., Ó Maoiléidigh, N., and Prusov, S. 2004. Estimating and forecasting pre-fishery abundance of Atlantic salmon (*Salmo salar* L.) in the Northeast Atlantic for the management of mixed stock fisheries. *ICES Journal of Marine Science* 61: 1359 – 1369.

<http://icesjms.oxfordjournals.org/content/61/8/1359.full>

ICES. 2014. Report of the Working Group on North Atlantic Salmon (WGNAS), 19 – 28 March 2014, Copenhagen, Denmark. ICES CM 2014/ACOM:09. 433 pp.

<Http://www.ices.dk/community/groups/Pages/WGNAS.aspx>