

- BEVERTON, R. J. H., AND S. J. HOLT. 1957. On the dynamics of exploited fish populations. *Fish. Invest. Lond.* **19**.
- BRADFORD, M. J. 1992. Precision of recruitment predictions from early life stages of marine fish. *Fish. Bull.* **90**: 439–453.
- BRIELMANN, N. 1989. Quantitative analysis of Rügen spring-spawning herring larvae for estimating 0-group herring in subdivisions 22 and 24. *Rapp. P.-v. Réun. Cons. Int. Explor. Mer* **190**: 271–275.
- COWAN, J. H., JR., E. D. HOUDE, AND K. A. ROSE. 1996. Size-dependent vulnerability of marine fish larvae to predation: An individual-based numerical experiment. *ICES J. Mar. Sci.* **53**: 23–37.
- CUSHING, D. H. 1996. Towards a science of recruitment in fish populations. *In* O. Kinne [ed.], *Excellence in ecology 7*. Ecology Institute, Nordbunte 23, D-21385 Oldendorf/Luhe, Germany.
- EFRON, B., AND R. J. TIBSHIRANI. 1993. *An introduction to the bootstrap*. Chapman & Hall.
- HAGSTRÖM, O., AND OTHERS. 1991. Acoustic estimates of the herring and the sprat stocks in the Baltic proper October 1990. *International Council for the Exploration of the Sea, Baltic Fish Committee C.M. 1991/J:34*.
- HANSSON, S. 1993. Variation in hydroacoustic abundance of pelagic fish. *Fish. Res.* **16**: 203–222.
- , AND L. G. RUDSTAM. 1995. Gillnet catches as an estimate of fish abundance: A comparison between vertical gillnet catches and hydroacoustic abundances of Baltic Sea herring (*Clupea harengus*) and sprat (*Sprattus sprattus*). *Can. J. Fish. Aquat. Sci.* **52**: 75–83.
- HOUDE, E. D. 1994. Differences between marine and freshwater fish larvae—implications for recruitment. *ICES J. Mar. Sci.* **51**: 91–97.
- HURRELL, J. W. 1995. Decadal trends in the North Atlantic Oscillation: Regional temperatures and precipitation. *Science* **269**: 676–679.
- JACKSON, J. B. C., AND OTHERS. 2001. Historical overfishing and the recent collapse of coastal ecosystems. *Science* **293**: 629–638.
- LAINE, P., J. EKLUND, AND M. SOIKKELI. 1998. Reproduction of Baltic herring after dissimilar growth and overwintering seasons. *Ophelia* **48**: 155–165.
- NAO. 2002. North Atlantic oscillation (NAO) index. http://tao.atmos.washington.edu/data_sets/nao/. Accessed July 18, 2002.
- OVERHOLTZ, W. J. 2002. The Gulf of Maine–Georges Bank Atlantic herring (*Clupea harengus*): Spatial pattern analysis of the collapse and recovery of a large marine fish complex. *Fish. Res.* **57**: 237–254.
- PARMANNE, R., O. RECHLIN, AND B. SJÖSTRAND. 1994. Status and future of herring and sprat stock in the Baltic Sea. *Dana* **10**: 29–59.
- PAULY, D., V. CHRISTENSEN, J. DALSGAARD, R. FROESE, AND F. TORRES. 1998. Fishing down marine food webs. *Science* **279**: 860–863.
- RAJASILTA, M., J. EKLUND, J. HÄNNINEN, M. KURKILAHTI, J. KÄÄRIÄ, P. RANNIKKO, AND M. SOIKKELI. 1993. Spawning of herring (*Clupea harengus membras* L.) in the Archipelago Sea. *ICES J. Mar. Sci.* **50**: 233–246.
- , J. KÄÄRIÄ, P. LAINE, I. PAJUNEN, AND M. SOIKKELI. 1996. Is the spawning of the herring in the northern Baltic influenced by mild winters?, p. 185–191. *In* A. Andrushaitis [ed.], *Proceedings of the 13th Symposium of the Baltic Marine Biologists*, Jurmala, Latvia, 1993.
- RICKER, W. E. 1954. Stock and recruitment. *J. Fish. Res. Board Can.* **11**: 559–623.
- RUDSTAM, L. G., T. LINDEM, AND S. HANSSON. 1988. Density and in situ target strength of herring and sprat: A comparison between two methods of analyzing single-beam sonar data. *Fish. Res.* **6**: 305–315.
- , S. HANSSON, S. JOHANSSON, AND U. LARSSON. 1992. Dynamics of planktivory in a coastal area of the northern Baltic Sea. *Mar. Ecol. Prog. Ser.* **80**: 159–173.
- , T. LINDEM, AND D. W. EINHOUSE. 1999. Comparison of target strength distributions and fish densities obtained with split and single beam echo sounders. *Fish. Res.* **42**: 207–214.
- TORSEN, R., AND O. J. ÖSTVEDT. 2001. Variation in abundance of Norwegian spring-spawning herring (*Clupea harengus*, Clupeidae) throughout the 20th century and the influence of climatic fluctuations. *Fish. Fish.* **1**: 231–256.

Received: 18 July 2002
 Amended: 13 February 2003
 Accepted: 10 March 2003

ERRATA

Limnol. Oceanogr., 48(4), 2003, 1720
 © 2003, by the American Society of Limnology and Oceanography, Inc.

Experimental studies on the accumulation of polonium-210 by marine phytoplankton

Our paper, which appeared in Vol. 48, p. 1193–1201, contained substantive typographic errors. In the right column of p. 1194, line 10 should read “. . . from 100 to 500 $\mu\text{g C L}^{-1}$ ” and the 6th line from the bottom should read “. . . (1, 5, and 10 nmol L^{-1}) . . .”

Gillian M. Stewart and Nicholas S. Fisher

Received: 15 May 2003