

Advances in MARINE BIOLOGY

VOLUME 47

Complete list of Contents

Long-term oceanographic and ecological research in the western English Channel

A.J. Southward, O. Langmead, N.J. Hardman-Mountford, J. Aiken, G.T. Boalch, P.R. Dando, M.J. Genner, I. Joint, M.A. Kendall, N.C. Halliday, R.P. Harris, R. Leaper, N. Mieszkowska, R.D. Pingree, A.J. Richardson, D.W. Sims, T. Smith, A.W. Walne, and S.J. Hawkins

Interactions between behaviour and physical forcing in the control of horizontal transport of decapod crustacean larvae

H. Queiroga and J. Blanton

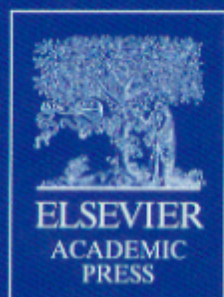
Marine biofouling on fish farms and its remediation

R.A. Braithwaite and L.A. McEvoy

Comparison of marine copepod outfluxes: nature, rate, fate and role in the carbon and nitrogen cycles

C. Frangoulis, E. Christou and J.H. Hecq

Cover Picture: The planktonic eggs of the European sardine, *Sardina pilchardus*, showing the characteristic birefringence of the egg membrane; egg diameter 1.6 mm. To illustrate the article by A.J. Southward and others on long-term changes in the western English Channel. (Photo courtesy of A.J. Southward.)



books.elsevier.com

ISBN 0-12-026148-0

