

























Journal of Experimental Marine Biology and Ecology (2014) 457: 208–214 <http://dx.doi.org/10.1016/j.jembe.2014.04.016>

fluctuation salinities. J. Mar. Biol. Assoc. UK 58, 869–876.

Smith, K.N., Herrkind, W.F., 1992. Predation on early juvenile spiny lobsters *Panulirus argus* (Latreille): influence of size and shelter. J. Exp. Mar. Biol. Ecol. 157, 3–18.

Smith, I.P., Collins, K.J., Jensen, A.C., 1999. Seasonal changes in the level and diel pattern of activity in the European lobster *Homarus gammarus*. Mar. Ecol. Prog. Ser. 186, 255–264.

Smith, R., Purnama, A., Al-Barwani, H.H., 2007. Sensitivity of hypersaline Arabian Gulf to seawater desalination plants. Appl. Math. Model. 31, 2347–2354.

Smyth, K., 2011. Effects of Hypersalinity on the Behaviour, Physiology and Survival of Commercially Important North Sea Crustaceans. (Ph.D thesis) Institute of Estuarine and Coastal Studies, University of Hull.

Spanier, E., Almog-Shtayer, G., 1992. Shelter preferences in the Mediterranean slipper lobster: effects of physical properties. J. Exp. Mar. Biol. Ecol. 164, 103–116.

Spanier, E., Zimmer-Faust, R.K., 1988. Some physical properties of shelter that influence den preference in spiny lobsters. J. Exp. Mar. Biol. Ecol. 121, 137–149.

Spivak, E.D., Cuesta, J.A., 2009. The effect of salinity on larval development of *Uca tangeri* (Eydoux, 1835) (Brachyura: Ocypodidae) and new findings of the zoeal morphology. Sci. Mar. 73, 297–305.

Sugarman, P.C., Pearson, W.H., Woodruff, D.L., 1983. Salinity detection and associated behavior in the Dungeness crab, *Cancer magister*. Estuaries 6, 380–386.

UNESCO, 1985. The International System of Units (SI) in Oceanography. UNESCO Technical Papers No. 45. IAPSO Pub. Sci., 32. UNESCO, Paris, France.

Walmsley, S.A., Pawson, M.G., 2007. The coastal fisheries of England and Wales, Part V: a review of their status 2005–2006. CEFAS Science Series Technical Report no 140.

Woll, A.K., 2003. In situ observations of ovigerous *Cancer pagurus* Linnaeus, 1758 in Norwegian waters (Brachyura, Cancridae). Crustaceana 76, 469–478. <http://dx.doi.org/10.2307/20105583>.