

## Bibliographie – Connectivité et dispersion larvaire

Ayata S.-D., Ellien C., Dumas F., Dubois S., Thiébaud E. (2009). Modelling larval dispersal and settlement of the reef-building polychaete *Sabellaria alveolata*: role of hydroclimatic processes on the sustainability of biogenic reefs. *Continental Shelf Research*, **29**, 1605-1623.

Ayata S.-D., Lazure P., Thiébaud, E. (2010). How does the connectivity between populations mediate range limits of marine invertebrates ? A case study in the NE Atlantic. *Progress in Oceanography*, **87**, 18-36.

Cowen R., Gawarkiewicz G., Pineda J., Thorrold S., Werner F. (2007). Population connectivity in marine systems : An overview. *Oceanography*, **20**, 14-21.

Cowen R., Sponaugle S. (2009). Larval dispersal and marine population connectivity. *Annual Review of Marine Science*, **1**, 443-446.

Gaylord B., Gaines S. (2000). Temperature or transport ? Range limits in marine species mediated solely by flow. *American Naturalist*, **155**, 769-789.

Jolly, M. Viard, F. Gentil F., Thiébaud E., Jollivet D. (2006). Comparative phylogeography of two coastal polychaete tubeworms in the Northeast Atlantic supports shared history and vicariant events. *Molecular Ecology*, **15**, 1814-1855.

Lett C., Ayata S.-D., Huret M., Irisson J.-O. (2010). Biophysical modelling to investigate the effects of climate change on marine populations dispersal and connectivity. *Progress in Oceanography*, **87**, 106-113.

O'Connor M., Bruno J., Gaines S., Halpern B., Lester S., Kinlan B., Weiss J. (2007). Temperature control of larval dispersal and the implications for marine ecology, evolution, and conservation. *Proceedings of the National Academy of Sciences of the United States of America*, **104**, 1266-1271.

Pineda J., Hare J., Sponaugle S. (2007). Larval transport and dispersal in the coastal ocean and consequences for population connectivity. *Oceanography*, **20**, 22-39.

Rigal F. (2009). Dynamique spatio-temporelle du nuage larvaire du gastéropode introduit *Crepidula fornicata* au sein d'une baie mégatidale, la baie de Morlaix (France). *Thèse de doctorat de l'Université Pierre et Marie Curie - Paris 6*.

Salomon J., Breton M. (1993). An atlas of long-term currents in the Channel. *Oceanologica Acta*, **16**, 439-448.