

There are several subsets of RADIALES data in web repositories. These data collections were produced for different purposes (see the current list below). While most of them are available under Creative Commons licence you are encouraged to request the latest version from the [project coordinator](#) using the [Data Request Form](#)

- Acuña, J.L., 2015. Instituto Español de Oceanografía (IEO); (2015): Phytoplankton monitoring RADIALES: Section off Cudillero (N Spain, Cantabrian Sea); mid-shelf (station depth 130m); sampling depths 0, 5, 10,30, 40 and 70m. EMODNET. <http://dx.doi.org/10.14284/41>
- Álvarez Ossorio, M., Bode, A. 2015. Instituto Español de Oceanografía (IEO); (2015): Zooplankton monitoring RADIALES: Section off A Coruña (NW Spain, Galicia); inner-shelf (station depth 77m). EMODNET. <http://dx.doi.org/10.14284/43>
- Cabal, J., 2015. Instituto Español de Oceanografía (IEO); (2015): Zooplankton monitoring RADIALES: Section off Gijón (N Spain, Cantabrian Sea); mid-shelf (station depth 130m). EMODNET. <http://dx.doi.org/10.14284/44>
- Bode, A., Acuña, J.L., 2015. RADIALES Cudillero St. 2. IGMETS. <http://IGMETS.net/sites/?id=es-50105>
- Bode, A., Alvarez-Ossorio, M.T., Varela, M.M., 2015. RADIALES A Coruña St. 2. IGMETS. <http://IGMETS.net/sites/?id=es-50102>
- Bode, A., Alvarez-Ossorio, M.T., Miranda, A., Ruiz Villarreal, M., 2013. Zooplankton abundance for two shelf stations off Galicia (NW Spain) from 1994 to 2006. PANGAEA. <http://doi.pangaea.de/10.1594/PANGAEA.815457>
- Bode, A., Alvarez-Ossorio, M.T., Cunha, M.E., Garrido, S., Peleteiro, J.B., Porteiro, C., Valdés, L., Varela, M., 2013. Stable nitrogen and carbon isotopes of plankton samples and selected copepods around the Iberian Peninsula 2001-2004. PANGAEA. <http://doi:10.1594/PANGAEA.815448>
- Bode, A., Alvarez-Ossorio, M.T., Cunha, M.E., Garrido, S., Peleteiro, J.B., Porteiro, C., Valdés, L., Varela, M., 2013. Stable isotope ratios of plankton samples from the Iberian Peninsula. PANGAEA. <http://doi.pangaea.de/10.1594/PANGAEA.815357>
- Bode, A., Alvarez-Ossorio, M.T., Cunha, M.E., Garrido, S., Peleteiro, J.B., Porteiro, C., Valdés, L., Varela, M., 2013. Stable isotopes and C/N ratios of three copepod taxa collected at a shelf station in the south of Bay of Biscay. PANGAEA. <http://doi.pangaea.de/10.1594/PANGAEA.815447>
- Bode, A., López-Urrutia, A., Scharek, R., 2015. RADIALES Gijón/Xixón St. 2. IGMETS. <http://IGMETS.net/sites/?id=es-50103>
- Bode, A., Miranda, A., Reguera, B., 2015. RADIALES Vigo St. 3. IGMETS. <http://IGMETS.net/sites/?id=es-50104>
- Bode, A., Rodriguez, M.C., López-Urrutia, A., 2015. RADIALES Santander St. 4. IGMETS. <http://IGMETS.net/sites/?id=es-50101>
- Bode, A., Varela, M., Prego, R., Rozada, F., Santos, M.D., 2016. Water chemistry during 2011 in a salinity gradient near A Coruña (Galicia, Spain). PANGAEA. <http://doi.pangaea.de/10.1594/PANGAEA.867603>

- IEO, 2009. CTD and nutrients sections in Rias of Vigo and adjacent shelf (NW Spain). EMODNET. SeaDataNet. [http://www.bodc.ac.uk/data/information\\_and\\_inventories/edmed/report/2677/](http://www.bodc.ac.uk/data/information_and_inventories/edmed/report/2677/)
- IEO, 2009. Zooplankton data on a monitoring transect on the continental shelf off La Coruna, NW Spain. SeaDataNet. [http://www.bodc.ac.uk/data/information\\_and\\_inventories/edmed/report/2707/](http://www.bodc.ac.uk/data/information_and_inventories/edmed/report/2707/)
- IEO, 2015. CTD, nutrients and biological data from a transect on the continental shelf off La Coruna, NW Spain (since 1988). EMODNET, SeaDataNet. [http://www.bodc.ac.uk/data/information\\_and\\_inventories/edmed/report/6317/](http://www.bodc.ac.uk/data/information_and_inventories/edmed/report/6317/)
- IEO, 2015. Time series of hydrography, nutrients and plankton at three transects in the Cantabrian Sea (since 2013). EMODNET, SeaDataNet. [http://www.bodc.ac.uk/data/information\\_and\\_inventories/edmed/report/6278/](http://www.bodc.ac.uk/data/information_and_inventories/edmed/report/6278/)
- IEO, 2016. Time series of hydrography, nutrients and plankton on a 3 station section north of Santander, Spain (1991-2012). SeaDataNet. [http://www.bodc.ac.uk/data/information\\_and\\_inventories/edmed/report/2689/](http://www.bodc.ac.uk/data/information_and_inventories/edmed/report/2689/)
- Miranda, A., 2015. Instituto Español de Oceanografía (IEO); (2015): Zooplankton monitoring RADIALES: Section off Vigo (NW Spain, Galicia); coastal (station depth 39m). EMODNET. <http://dx.doi.org/10.14284/47>
- Miranda, A., 2015. Instituto Español de Oceanografía (IEO); (2015): Zooplankton monitoring RADIALES: Section off Vigo (NW Spain, Galicia); mid-shelf (station depth 97m). <http://dx.doi.org/10.14284/48>
- Reguera, B., 2015. Instituto Español de Oceanografía (IEO); (2015): Phytoplankton monitoring RADIALES: Section off Vigo (NW Spain, Galicia); mid-shelf (station depth 97m); sampling depths 0, 5, 10, 20 and 30m. EMODNET. <http://dx.doi.org/10.14284/51>
- Scharek, R., 2015. Instituto Español de Oceanografía (IEO); (2015): Phytoplankton monitoring RADIALES: Section off Gijón (N Spain, Cantabrian Sea); mid-shelf (station depth 108m); sampling depths 0, 35 and 70m. EMODNET. <http://dx.doi.org/10.14284/49>
- Valdés, L., 2015. Instituto Español de Oceanografía (IEO); (2015): Zooplankton monitoring RADIALES: Section off Santander (N Spain, Cantabrian Sea); coastal (station depth 30m). EMODNET. <http://dx.doi.org/10.14284/42>
- Valdés, L., 2015. Instituto Español de Oceanografía (IEO); (2015): Zooplankton monitoring RADIALES: Section off Santander (N Spain, Cantabrian Sea); mid-shelf (station depth 110m). EMODNET. <http://dx.doi.org/10.14284/45>
- Valdés, L., 2015. Instituto Español de Oceanografía (IEO); (2015): Zooplankton monitoring RADIALES - section off Santander (N Spain, Cantabrian Sea); oceanic (station depth 850m). EMODNET. <http://dx.doi.org/10.14284/46>
- Varela, M., Bode, A., 2015. Instituto Español de Oceanografía (IEO); (2015): Phytoplankton monitoring RADIALES: Section off A Coruña (NW Spain, Galicia); inner-shelf (station depth 77m); sampling depths 0, 5, 10, 20 and 30m. EMODNET. <http://www.emodnet-biology.eu/data-catalog?module=dataset&dasid=4408>

