{rokbox title=|Sampling stations in the Gulf of Gabès :: Image: Authors| thumb=|images/stories/ieo/imagenespublicaciones/centro-oceanografico-baleares-ieo-larval-fish-community-composition-distribution-central-southern-mediterranean-under-summer-winter-conditions-zarrad-et-al-2020-thumb.jpg|}images/stories/ieo/imagenespublicaciones/centro-oceanografico-baleares-ieo-larval-fish-community-composition-distribution-central-southern-mediterranean-under-summer-winter-conditions-zarrad-et-al-2020.jpg{/rokbox}

Zarrad R., Rodríguez J.M., **Alemany F.**, Charef A., Jarboui O., Missaoui H., 2020. **Larval fish community composition and distribution of the central-southern Mediterranean under summer and winter conditions.**
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Abstract: The Gulf of Gabès supports an important fishery which is characterized by a great diversity of fish species. Despite this importance, there has been no attempt to examine the whole larval fish assemblage in this area. The aim of this study was to investigate the larval fish communities during summer and winter seasons in the Gulf of Gabès.

Keywords: ichthyoplankton, fish larvae, diversity, small pelagic fishes, tuna larvae