



Ruiz Campos, G., **J.L. Castro Aguirre**, E.F. Balart, L. Campos Dávila & R. Vélez Marín (2010). New specimens and records of chondrichthyan fishes (Vertebrata: Chondrichthyes) off the Mexican Pacific coast. *Revista Mexicana de Biodiversidad*, 81(2): 363-371.

## New specimens and records of chondrichthyan fishes (Vertebrata: Chondrichthyes) off the Mexican Pacific coast

Gorgonio Ruiz Campos, José Luis Castro Aguirre, Eduardo F. Balart, Lucía Campos Dávila & Rafael Vélez Marín

New specimens and new records of occurrence for 10 species of chondrichthyan (elasmobranch and chimaeroid) fishes previously unknown or little documented for the continental shelf of the Mexican Pacific are reported. This contribution provides the first record of *Centroscyllium nigrum*, *Isurus paucus*, and *Bathyraja trachura* for the Mexican Pacific, as well as new specimens of *Hydrolagus colliei*, *Hexanchus griseus*, *Echinorhinus cookei*, *Pseudocarcharias kamoharai*, and *Raja velezi* for the western coast of the Baja California Peninsula, including the intermediate record within the known distribution range for *Apristurus kampae*, and the southernmost record for *Raja inornata*.

Palabras clave: Baja California Peninsula, producción pesquera, Sharks, eastern Pacific, chimaeras, skates

Para obtener copia del documento contacta con el personal de la biblioteca ([bibliocicimar@ipn.mx](mailto:bibliocicimar@ipn.mx)).