



HAL
open science

3D otolith shape for the main commercial species (flatfish and roundfish) in the Eastern Channel and the North Sea

Nicolas Andrialovanirina, Kelig Mahé, Sébastien Couette, Aurélie Mateos,
Rémi Laffont, Lauriane Poloni, Émilie Poisson Caillault

► To cite this version:

Nicolas Andrialovanirina, Kelig Mahé, Sébastien Couette, Aurélie Mateos, Rémi Laffont, et al.. 3D otolith shape for the main commercial species (flatfish and roundfish) in the Eastern Channel and the North Sea. IOS 2023 - 7th International Otolith Symposium, Oct 2023, Vina del Mar, Chile. hal-04479908

HAL Id: hal-04479908

<https://hal.science/hal-04479908>

Submitted on 27 Feb 2024

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

3D otolith shape for the main commercial species (flatfish and roundfish) in the Eastern Channel and the North Sea

Nicolas Andrialovanirina^{1,2,3}, Kélig Mahé³, Sébastien Couette^{4,5}, Aurélie Mateos^{6,7}, Rémi Laffont⁵, Lauriane Poloni^{4,5}, Emilie Poisson Caillault^{1,2}

