

WGSSSE

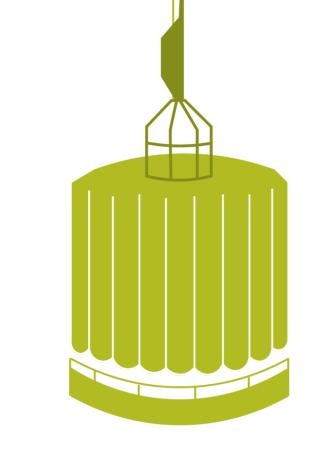
Working Group on Size and Species Selection Experiments

OUR OBJECTIVE

WGSSE write, update, and compile guidelines on data collection and methods for accurate estimation of fishing gear selectivity into a technical report.

OUR EXPERTISE

- Extensive and ongoing direction of selectivity experiments in the field
- Statistical and analytical experience and knowledge
- Deep knowledge of existing literature and current investigations Experience teaching subject matter to global audiences Global team providing diverse perspectives



Ecosystem Observation Steering Group (EOSG)

RESEARCH FOCUS

- Review statistical methodology to estimate size and species selectivity in towed and static fishing gears
- Write guidelines on field data collection for selectivity experiments
- Develop comprehensive guidelines for a global audience on accurate estimation of size selection
- Compile guidelines on field data collections and methods for accurate estimation of fishing gear size selectivity into a technical report for ICES and FAO.

OUR CHAIRS





Haraldur Arnar Einarsson

Mike Pol



