FIELDNOTES 2024 - 2025: Collaboration Visualizer

Each year DFO Science staff team up with a broad range of regional, provincial, national and international collaborators for the planning, design, delivery, and evaluation of field research and monitoring.

Chord diagrams illustrate the connection between DFO Science and collaborators. Each strand represents a unique collaboration between DFO and a collaborator. The length of the box in front of each collaborator is proportional to the number of unique field operations engaged in by that collaborator.

In 2024-2025, we expect to team up with **153** unique collaborators to advance research and monitoring through 99 field operations (largest chord diagram).

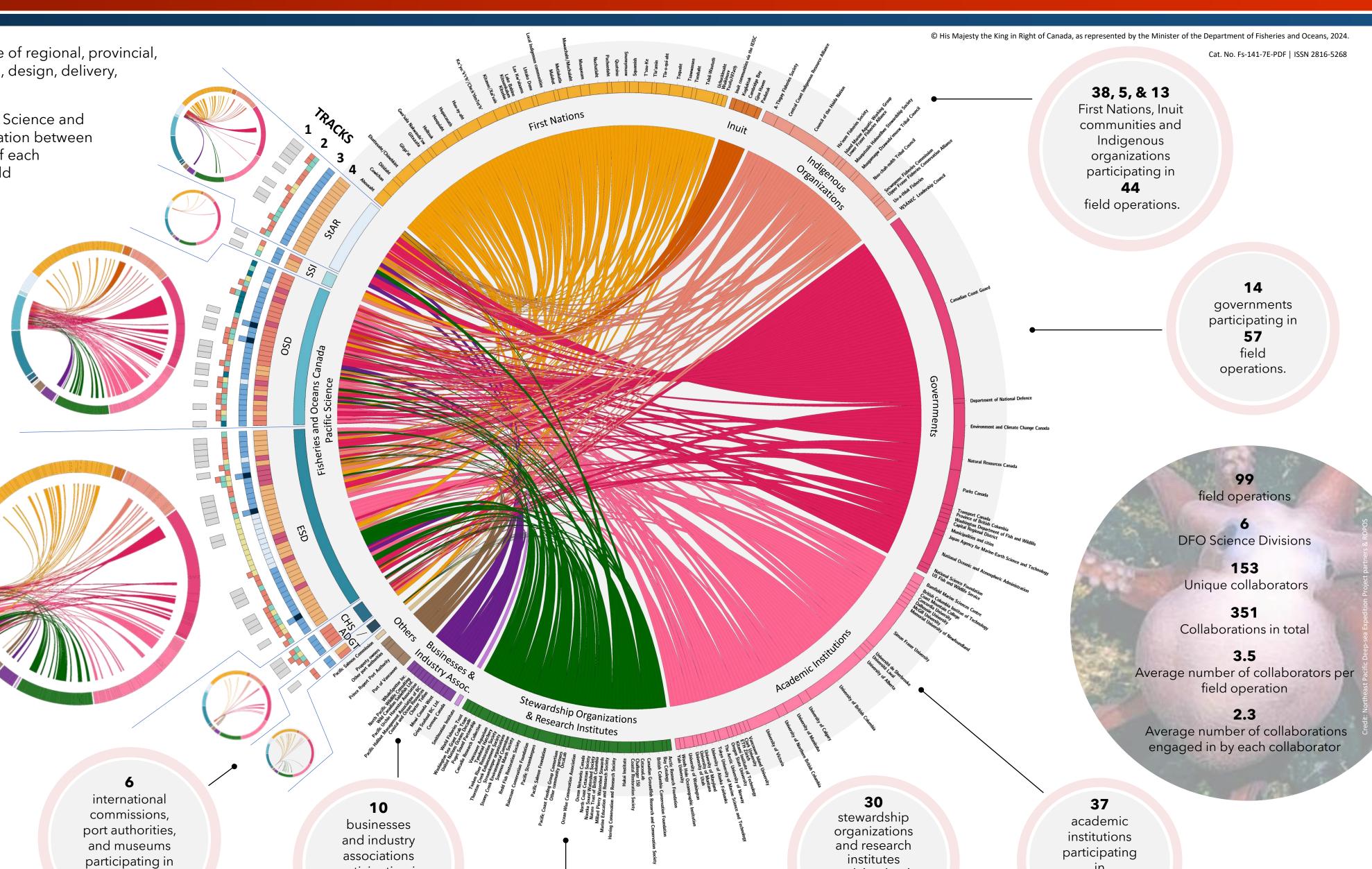
The smaller chord diagrams help visualize the collaborations of the **6** Science Divisions and are sized proportionally to the number of field operations each Division is engaged in.

99 FIELD OPERATIONS		Count
Track 1	Under the leadership of women scientists and biologists	45
	Fraser River and Interior	25
Track 2	South Coast	67
Tra	North Coast	33
	Arctic	8
e	Marine	85
Frack 3	Estuarine	5
	Freshwater	14
4	Human impacts and research monitoring	14
Track 4	Hydrographic and oceanographic surveys	27
	Population and ecosystem assessments	58
	Stock Assessment and Research (StAR)	18
ns	Strategic Science Initiatives (SSI)	3
e Divisions	Ocean Sciences (OSD)	31
Science D	Ecosystem Science (ESD)	41
	Canadian Hydrographic Service (CHS)	4
	Aquatic Diagnostics, Genomics and Technology (ADGT)	2

An additional 240 area-based <u>salmon stock assessment</u> field operations are planned for 2024 and 2025 (not represented on visualizer).



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6 field operations. participating in 11 field operations.

participating in 24 Field operations.

in 33 field operations.



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