

## 9.4 Ecosim results

Selecting *Ecosim results* after running Ecosim (see [Run Ecosim](#)) shows a summary of results for the run, with start and end dates set using the vertical red lines in the main panel of the *Run Ecosim* form. If you wish to compare results from the beginning and end of the run, place the vertical red lines accordingly (this is the default setting).

You can choose to see results by *Fleet* or by individual *Group*. Results by *Group* can be viewed by individual gears or by combined gears (selected using the drop-down menu).

Raw biomass results can be exported, using *Export biomass results to .csv file...* on the Ecosim menu or by clicking the *Save data* button on the Ecosim plot form.

The screenshot shows the 'Ecosim results' tab in a software interface. It includes input fields for 'Year' (Begin: 0.000, End: 49.00, Number of time steps: 12) and 'Show' options (Fleet selected, Group, Indices). A dropdown menu for 'Group' is set to 'Combined Fleets'. Below these is a table with 12 columns: Fleet name, Catch (start), Catch (end), Catch (E/S), Value (start), Value (end), Value (E/S), Cost (start), Cost (end), Cost (E/S), and Effort (E/S). The table lists four fleets and a total row.

	Fleet name	Catch (start)	Catch (end)	Catch (E/S)	Value (start)	Value (end)	Value (E/S)	Cost (start)	Cost (end)	Cost (E/S)	Effort (E/S)
1	Longline	0.9800	0.0040	0.00	0.9800	0.0040	0.00				0.000
2	Salmon Fishers	0.4538	1.1609	2.56	0.4538	1.1609	2.56				0.000
3	Herring Gill/Seine	9.9453			9.9453						0.000
4	Seal control	0.1079			0.1079						0.000
	Total	11.4870	1.1650	0.10	11.4870	1.1650	0.10				

Figure 9.2 The Ecosim results form.