

## Hitchhiking in the East Australian Current: rafting as a dispersal mechanism for harmful epibenthic dinoflagellates

Michaela E. Larsson\*, Olivier F. Laczka, Iain M. Suthers,  
Penelope A. Ajani, Martina A. Doblin

\*Corresponding author: Michaela.E.Larsson@student.uts.edu.au

*Marine Ecology Progress Series 596: 49–60 (2018)*

**Table S1.** Type of rafts collected in the East Australian Current (EAC) and associated oceanographic features (e.g. eddies) off the continental shelf of New South Wales, Australia (i.e. > 200 m isobath), with the environmental conditions and locations of sampling sites. Note that some samples contained more than one type of raft.

<b>Rafts</b>	<b>Collection Location</b>	<b>Temperature (°C)</b>	<b>Salinity (ppt)</b>	<b>Latitude (°S)</b>	<b>Longitude (°E)</b>
<b>Seagrass 1</b>	Eddy	21.1	35.5	32 39.563	153 07.483
<b>Seagrass 2</b>	Eddy	21.1	35.5	32 39.563	153 07.483
<b>Seagrass 3</b>	Eddy	20.7	35.5	32 39.920	153 12.806
<b>Seagrass 4</b>	Eddy	20.7	35.5	32 39.920	153 12.806
<b>Seagrass 5</b>	Eddy	20.7	35.5	32 39.920	153 12.806
<b>Seagrass 6</b>	Eddy	20.8	35.5	32 35.212	153 05.226
<b>Seagrass 7</b>	Eddy	20.4	35.6	32 44.710	153 19.540
<b>Seagrass 8</b>	Eddy	20.2	35.8	32 46.802	153 23.935
<b>Seagrass/Macroalgae 1</b>	Eddy	20.4	35.6	32 44.710	153 19.540
<b>Seagrass/Macroalgae 2</b>	Eddy	20.2	35.7	32 46.802	153 23.935
<b>Seagrass/Macroalgae 3</b>	Eddy	20.4	35.6	32 44.752	153 22.234
<b><i>Sargassum</i> sp.</b>	EAC	21.3	35.7	32 47.680	153 42.200
<b>Small tree branch</b>	EAC	21.6	35.7	32 41.252	153 37.844
<b>Pumice</b>	Eddy	20.7	35.6	32 43.980	153 18.450
<b>Plastic</b>	Eddy	20.4	35.6	32 44.710	153 19.540