Figure 1 (180mm or 88mm)
Figure 3 (180mm)
Extended Data Fig. 1
Extended Data Fig. 2
Extended Data Fig. 3

![Box plot showing methane flux (mg m$^{-2}$ d$^{-1}$) for different statuses and locations.]

- Status:
  - Impacted
  - Natural

- Locations:
  - Estuaries
  - Mangroves
  - Saltmarshes

The box plot indicates the distribution of methane flux for each status and location, with median values and interquartile ranges.
Extended Data Fig. 5

The image shows two graphs. The upper graph is a scatter plot with temperature on the x-axis and methane flux (mg m$^{-2}$ d$^{-1}$) on the y-axis. The lower graph is a box plot comparing methane flux among different habitats: Saltmarsh, Mangrove, and Seagrass. Each habitat is represented by a different color and shape, indicating the variability and central tendency of methane flux across different measurements.