(a) Density (m$^{-1}$) vs. Floe length (m) for different strain thresholds $\varepsilon_c$:
- $\varepsilon_c = 2 \times 10^{-5}$
- $\varepsilon_c = 4 \times 10^{-5}$
- $\varepsilon_c = 8 \times 10^{-5}$

(b) Density (m$^{-1}$) vs. Floe length (m) for different ice thicknesses $h$:
- $h = 0.50$ m
- $h = 1.00$ m
- $h = 2.00$ m

(c) Median floe size (m) vs. Strain threshold ($\times 10^{-5}$) for different times $T$:
- $T = 4$ s
- $T = 8$ s
- $T = 12$ s

(d) Median floe size (m) vs. Ice thickness (m) for different times $T$:
- $T = 4$ s
- $T = 8$ s
- $T = 12$ s