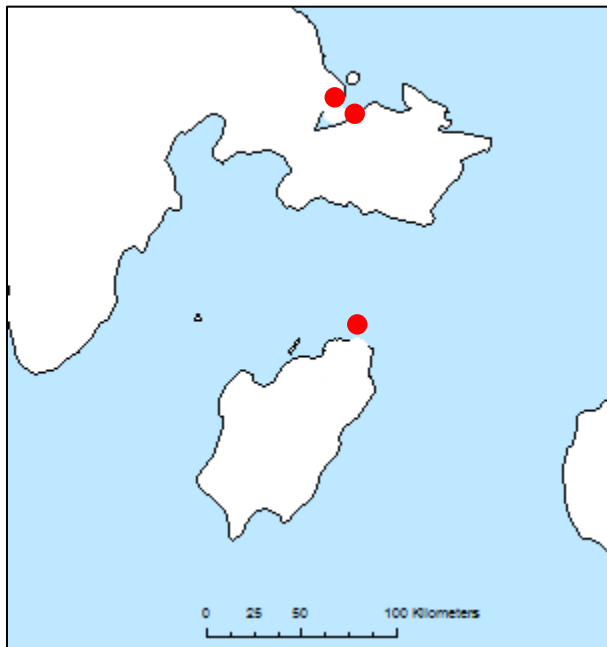
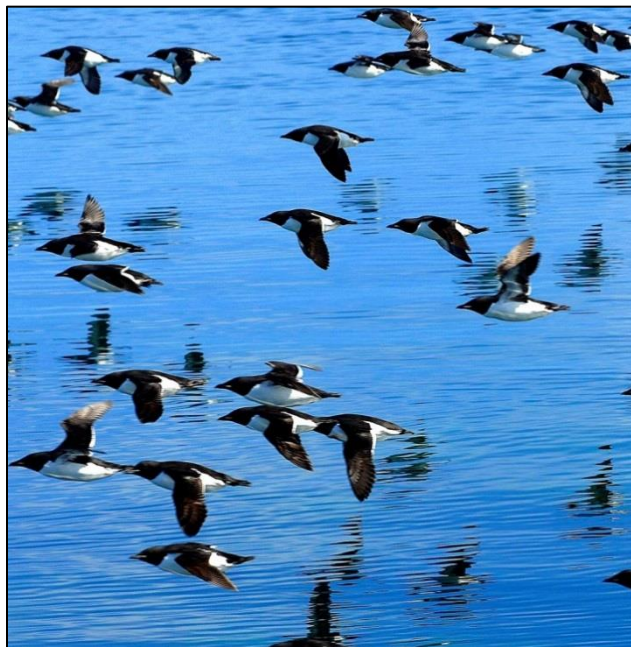


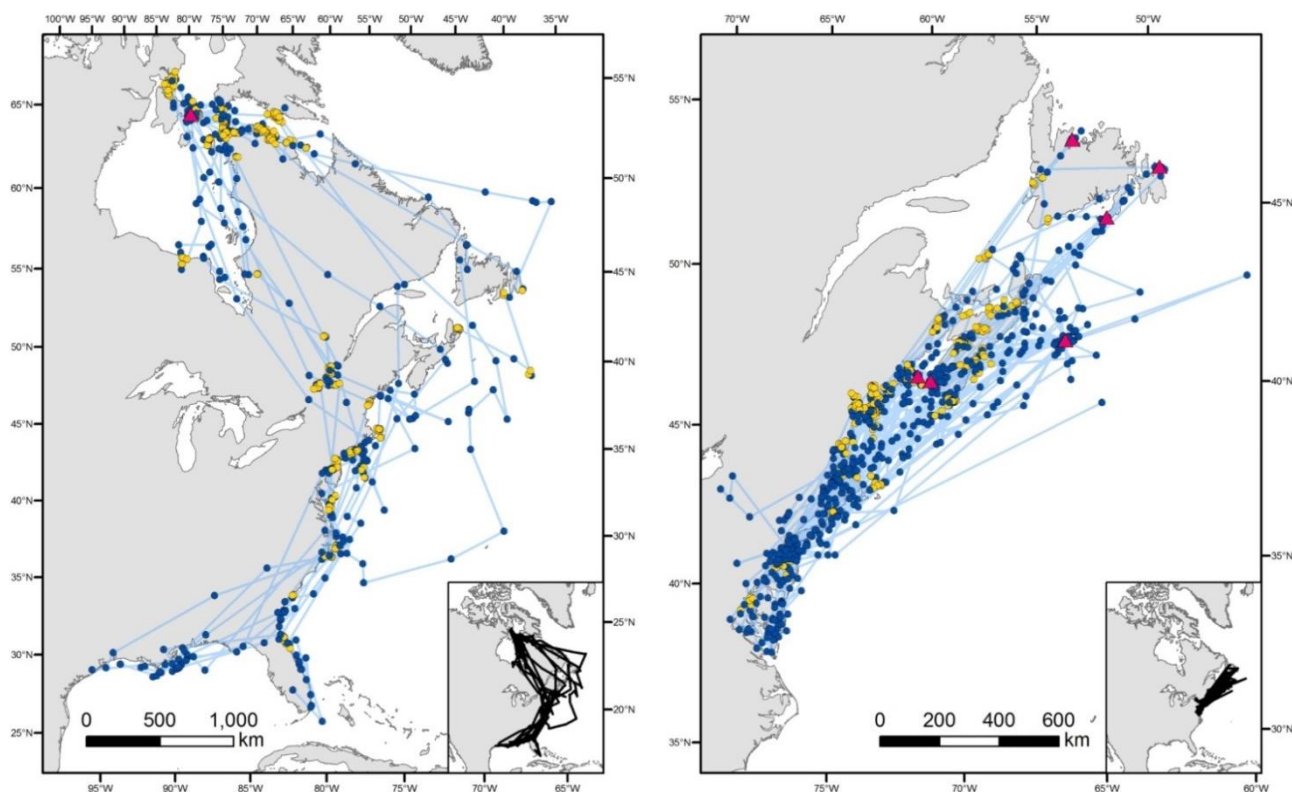
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$$b a^a a \triangleright \sigma^a \gamma \quad \gamma^c c \triangleright^< \quad {}^a b \sigma \Gamma \dot{\gamma} \sigma \quad C \gamma \triangleright^< \quad {}^a b \sigma \Gamma \dot{\gamma} \sigma$$

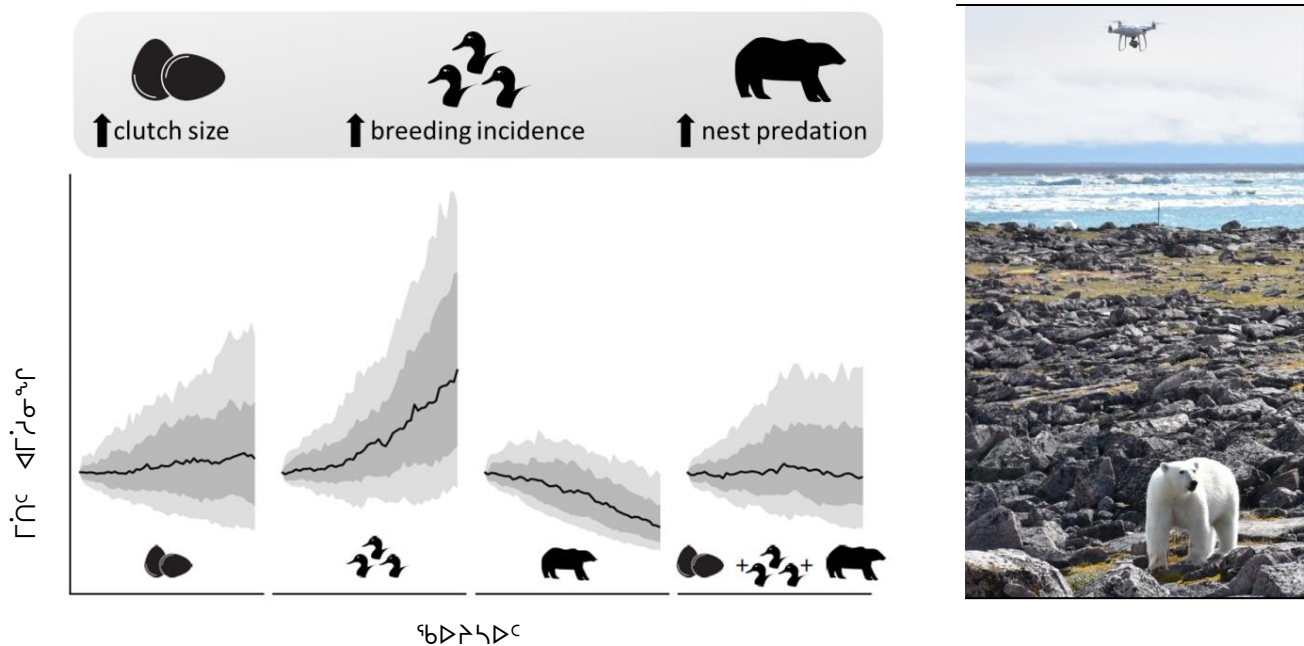
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[illegible][illegible]

- [illegible]

[illegible][illegible][illegible][illegible]

⁂ $\Delta^{\leq} < \Delta^{\leq} \Gamma_i^{\leq}$ $\leq$ $\Delta^{\leq} \Gamma_i^{\leq} \Delta^{\leq} \Gamma_i^{\leq}$ $\Delta^{\leq} \Gamma_i^{\leq}$

[illegible]
$$C^{-s_b} \Lambda^b: L^{a, \sigma^+} \rightarrow L^{a, \sigma^-}, \quad L^{a, \sigma^+} \subset L^{a, \sigma^-}, \quad \sigma_{\mathcal{H}} \triangleright \sigma^+ \subset \sigma^-, \quad \langle C^{-s_b} \Lambda^b \rangle^{\sigma^+} \subset \langle C^{-s_b} \Lambda^b \rangle^{\sigma^-}, \quad H^{-s_b} \Lambda^b \subset L^{a, \sigma^+} \subset L^{a, \sigma^-} \subset H^{-s_b} \Lambda^b, \\ \Gamma^c \cap \Delta^{a, \sigma^+}.$$

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[illegible]

၄၆၀၁ ဖော်ပြ ဖွဲ့စည်း ဖွဲ့စည်း ဖွဲ့စည်း ဖွဲ့စည်း ဖွဲ့စည်း ဖွဲ့စည်း

a) Depth (m) vs. Time (Month). The y-axis ranges from 0 to -150 m. The x-axis shows months from Sep to May. The plot is divided into three regions: Moulting (Sep to Nov), Migration (Nov to Mar), and Winter (Mar to May). The data shows a dense series of vertical lines representing individual dives, with depth generally increasing from Sep to May.

b) Time diving (%) by Month. The y-axis ranges from 0 to 20%. The x-axis shows months from Aug to May. The bars show a general increase in time diving from Aug to Dec, peaking in Dec at approximately 22%, followed by a decrease in Jan and Feb, and then an increase in Mar and Apr.

c) Average dive depth (m) by Month. The y-axis ranges from 0 to -60 m. The x-axis shows months from Aug to May. The bars show a general decrease in average dive depth from Aug to Dec, reaching a minimum in Dec at approximately -65 m, followed by an increase in Jan and Feb, and then a decrease in Mar and Apr.

d) Timeline of the 2015-2016 season. The x-axis shows months from Aug to May. The plot is divided into three regions: Moulting (Sep to Nov), Migration (Nov to Mar), and Winter (Mar to May). The data shows a dense series of vertical lines representing individual dives, with depth generally increasing from Sep to May.

[illegible]

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[illegible][illegible]

כְּנִי

[illegible]

Paul Smith

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መረጃ ማግኘት በወርቅ

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