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ይሆናል፡፡ ማለትም ሰዎች በእነዚህ ምስሎች ላይ





University of Manitoba



THE UNIVERSITY
OF BRITISH COLUMBIA



McGill
UNIVERSITY



Université du Québec à Rimouski
Institut des sciences de la mer de Rimouski

◁σῚ ḅ ΛΓῚρῚ ▷Ὶ ΓῚσῚΔρσῚ▷◁:

Kuzyk, Z.A., Leblanc, M.L., O'Connor, M., Idrobo, J., Giroux, J.-F., del Giorgio, P., Bélanger, S., Noisette, F., Fink-Mercier, C., de Melo, M., Walch, D., Ehn, J., Gosselin, M., Neumeier, U., Sorais, M., **P^ᑭ** Leblon, B., 2023. ᓂᐅᔪᕐᖃᑦ: ᔫᓯ ሙርሽዮሎስ ᓂᐅᔪᕐᖃᑦ ዋኝ ፋሞብ ብስ ልጊᒾᕐ ለኡም ድርጅት. ፋለፉᕐᓄᗻ ፈርሳሴ፣ ገልጢ ሀልጺ፣ ሲቤን በሬገገ ሙርሽዮሎስ ድርጅት ኃሰጥ ᐅጀናው ሆኖ ማመረቱን የተረጋገጠውን ᐅጀናው ፋለፉ ሙርሽዮሎስ ዋኝ፣ ፋለፉ ልብነገጥ ድርጅት ለማመረቱ እና ሁለቶችን አዲስ ፋለፉ ሙርሽዮሎስ ድርጅት ለማመረቱ ያሳያል፡፡ [https://canwin-datahub.ad.umanitoba.ca/data/fr/project/eeyou-coastal-habitat-project.](https://canwin-datahub.ad.umanitoba.ca/data/fr/project/eeyou-coastal-habitat-project)

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EYOU MARINE REGION WILDLIFE BOARD
CONSEIL DE GESTION DES RESSOURCES
FAUNIQUES DE LA RÉGION MARINE D'EYOU



Cree Nation of Waskaganish

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ב' תשפ"ט (2019) פאראנעם און אונטערזאכונג פאר אונזערע וואסער-וואגערס. ז. קוזיכא



ב' תשפ"ב (2022) פאראנעם און אונטערזאכונג פאר אונזערע וואסער-וואגערס. מ.ל. לעבלאנץ



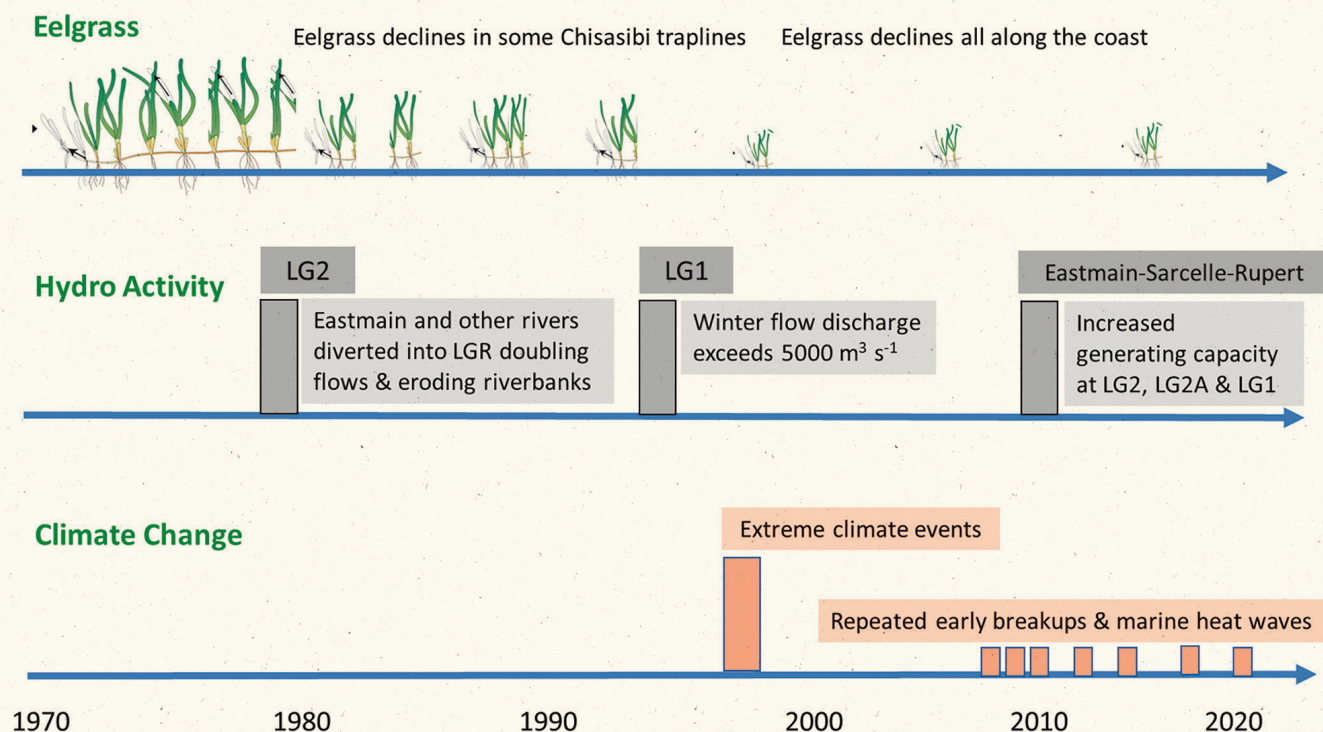
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The diagram illustrates the structure of a seagrass plant and its associated organisms, divided into two main sections:

- Aboveground biomass (in water):** This section shows the visible parts of the plant in the water column. It includes:
 - Leaves:** The long, green, blade-like structures.
 - Shoots:** Smaller, upright plant structures.
 - Sheath:** The protective covering at the base of the leaves.
 - Organisms:** Various animals are shown interacting with the plant:
 - Gastropods (small snails):** Shown on the leaves.
 - Crustaceans (small shrimps):** Shown near the base of the leaves.
 - Bivalves (small mussels):** Shown attached to the rhizome.
 - Small snail eating the leaf:** A magnified view shows a snail consuming a portion of a leaf.
- Belowground biomass (in sediments):** This section shows the plant's root system embedded in the sediment. It includes:
 - Rhizome:** The horizontal, underground stem.
 - Roots:** The fibrous structures extending into the sediment.

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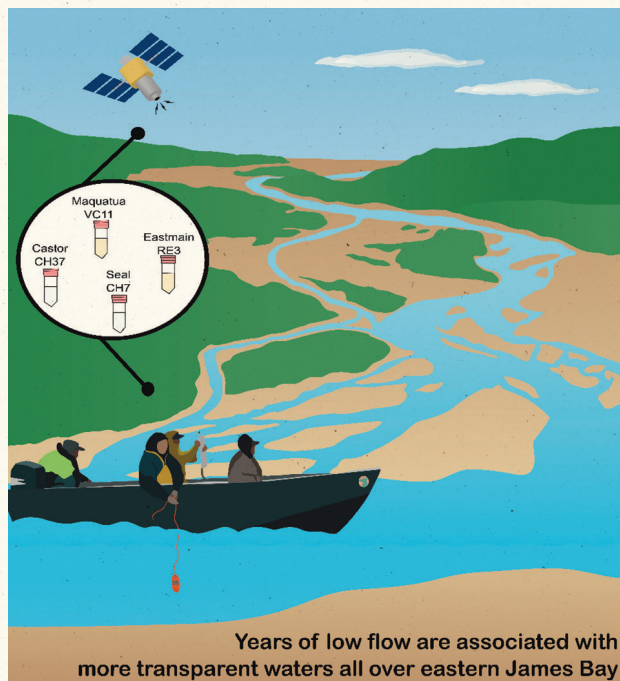
^a ᐃᓂᕈᑦᔭᒫᓪᐅᑦᑐᑦ ᐃᖁᐸᐤ ᐅᕙᑦ ᐅᑏᑦ ᑎᓴᑦᓵᓄᑦᐅᑦ ᐊᑏᑦ ᓂᐱᑦ ᑭᓯᑦ ᐊᑏᑦ ᐱᓶᑦ^x ᑲ ᑦᓴᐃᐱᓗᑦᐅᑦᑐᑦ: C. Peck, 2019 ᑭᓯᑦ J. Ehn, 2016x



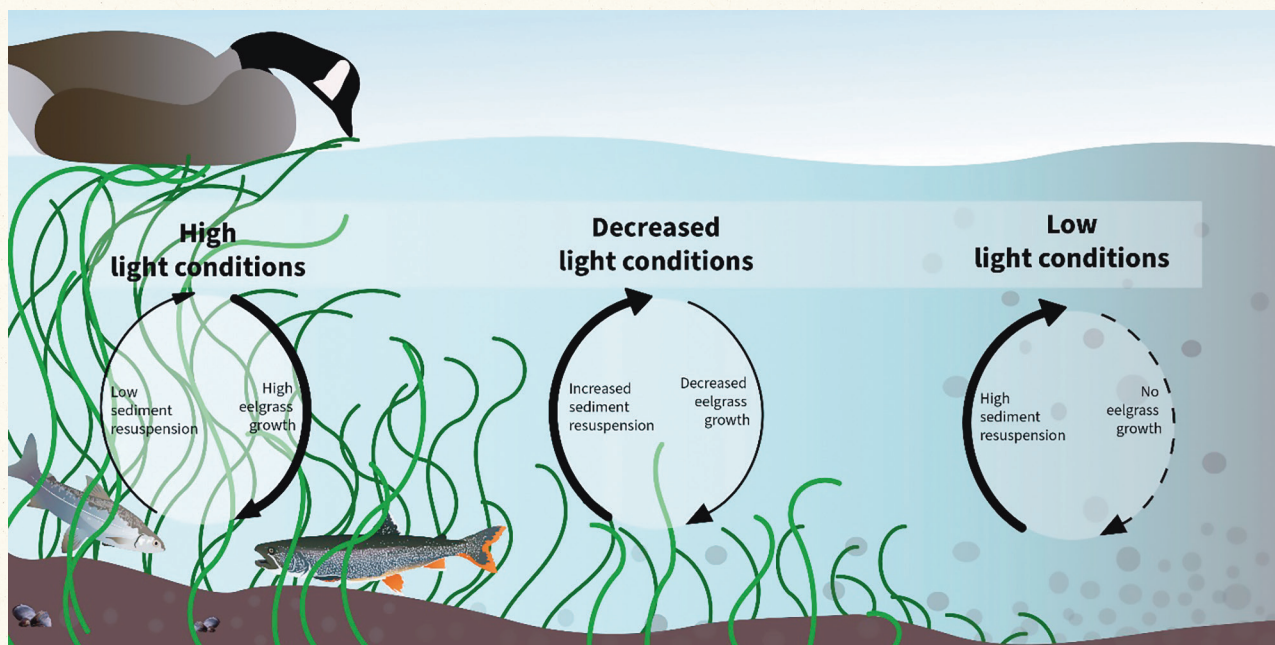
12 $\mathcal{S}b \leq \mathcal{U}d$

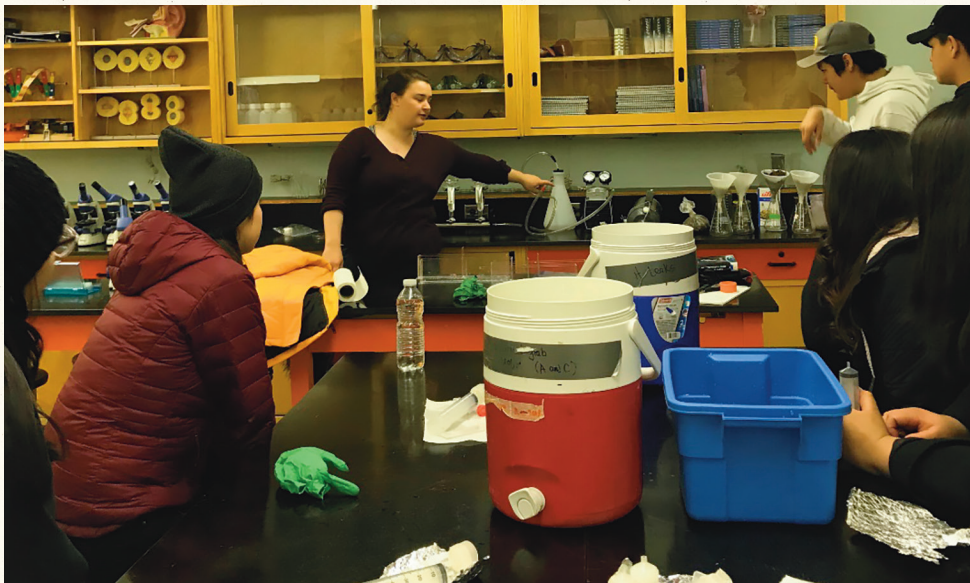
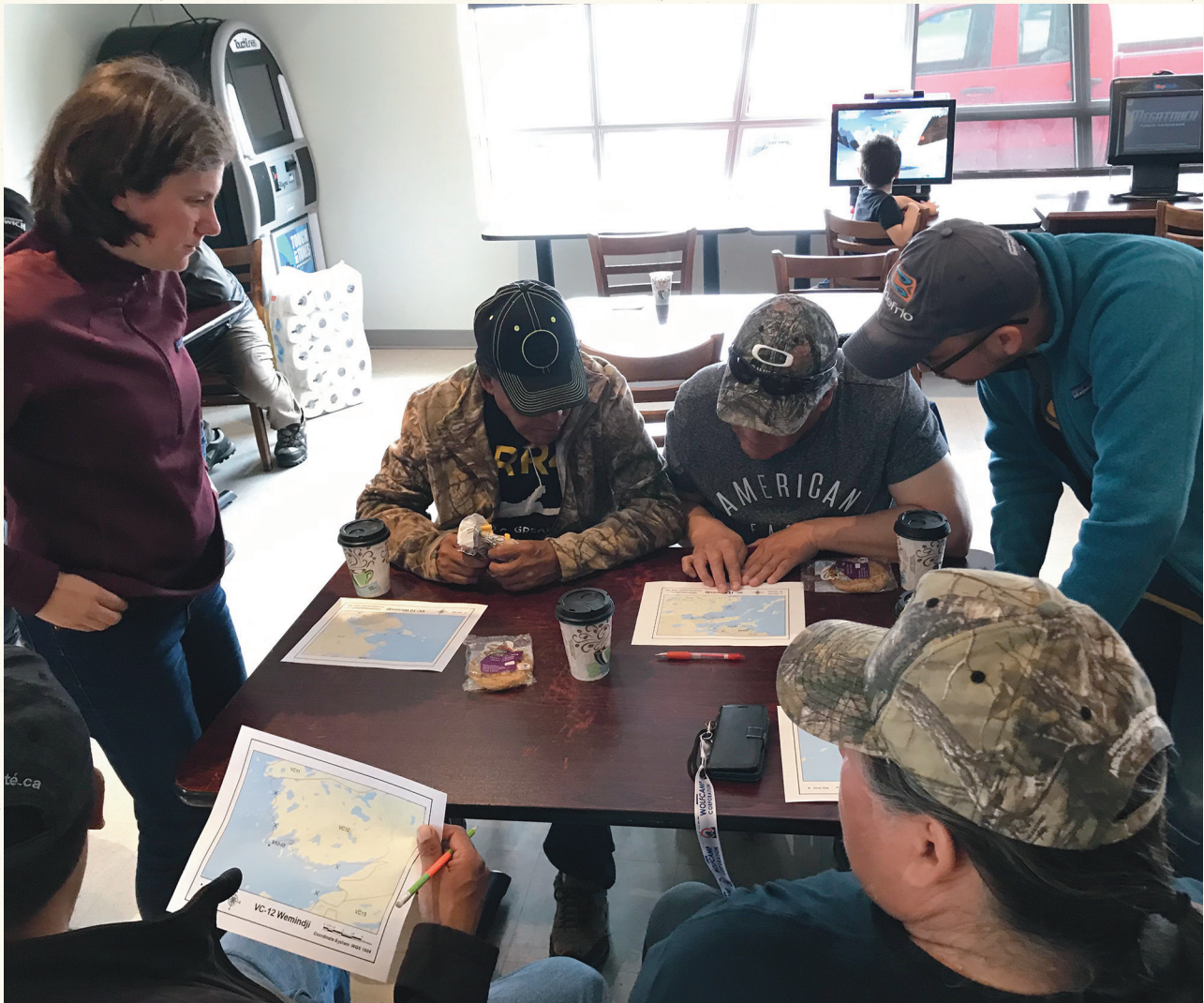






Tracey Saxby, Integration and Application Network ian.umces.edu/media-library/

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Δαυίδης, 2019; J. Idrobox



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