



HAL
open science

Erratum: The carbon sink due to shrub growth on Arctic tundra: a case study in a carbon-poor soil in eastern Canada (2019 Environ. Res. Commun. 1 091001)

Mikael Gagnon, Florent Domine, Stéphane Boudreau

► **To cite this version:**

Mikael Gagnon, Florent Domine, Stéphane Boudreau. Erratum: The carbon sink due to shrub growth on Arctic tundra: a case study in a carbon-poor soil in eastern Canada (2019 Environ. Res. Commun. 1 091001). Environmental Research Communications, 2019, 10.1088/2515-7620/ab4555 . insu-03635479

HAL Id: insu-03635479

<https://insu.hal.science/insu-03635479>

Submitted on 8 Apr 2022

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Distributed under a Creative Commons Attribution 4.0 International License

CORRIGENDUM • OPEN ACCESS

Erratum: The carbon sink due to shrub growth on Arctic tundra: a case study in a carbon-poor soil in eastern Canada (2019 *Environ. Res. Commun.* [1](#) 091001)

To cite this article: Mikael Gagnon *et al* 2019 *Environ. Res. Commun.* 1 109501

View the [article online](#) for updates and enhancements.

You may also like

- [Tundra plant above-ground biomass and shrub dominance mapped across the North Slope of Alaska](#)
Logan T Berner, Patrick Jantz, Ken D Tape et al.
- [Growth rings show limited evidence for ungulates' potential to suppress shrubs across the Arctic](#)
Katriina E M Vuorinen, Gunnar Austrheim, Jean-Pierre Tremblay et al.
- [Greater effect of increasing shrub height on winter versus summer soil temperature](#)
Mélicca Paradis, Esther Lévesque and Stéphane Boudreau

Environmental Research Communications



CORRIGENDUM

Erratum: The carbon sink due to shrub growth on Arctic tundra: a case study in a carbon-poor soil in eastern Canada (2019 *Environ. Res. Commun.* **1**091001)

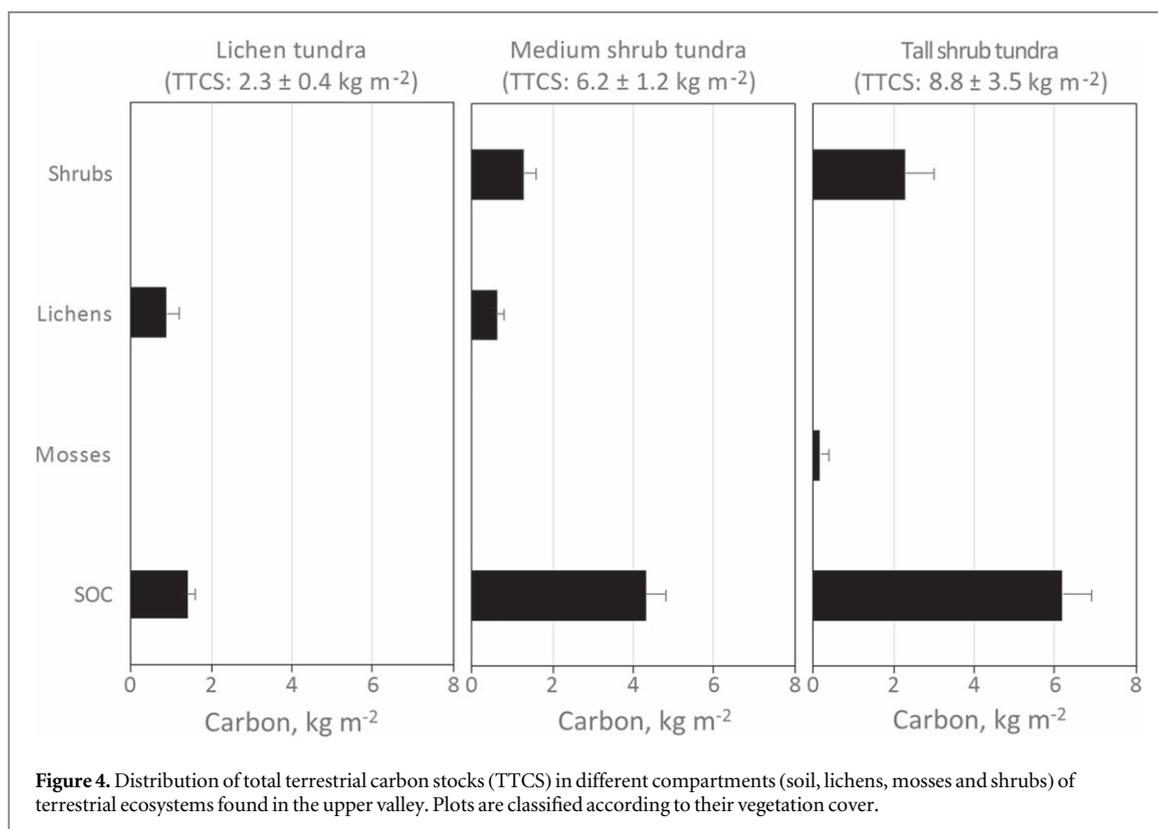
OPEN ACCESS

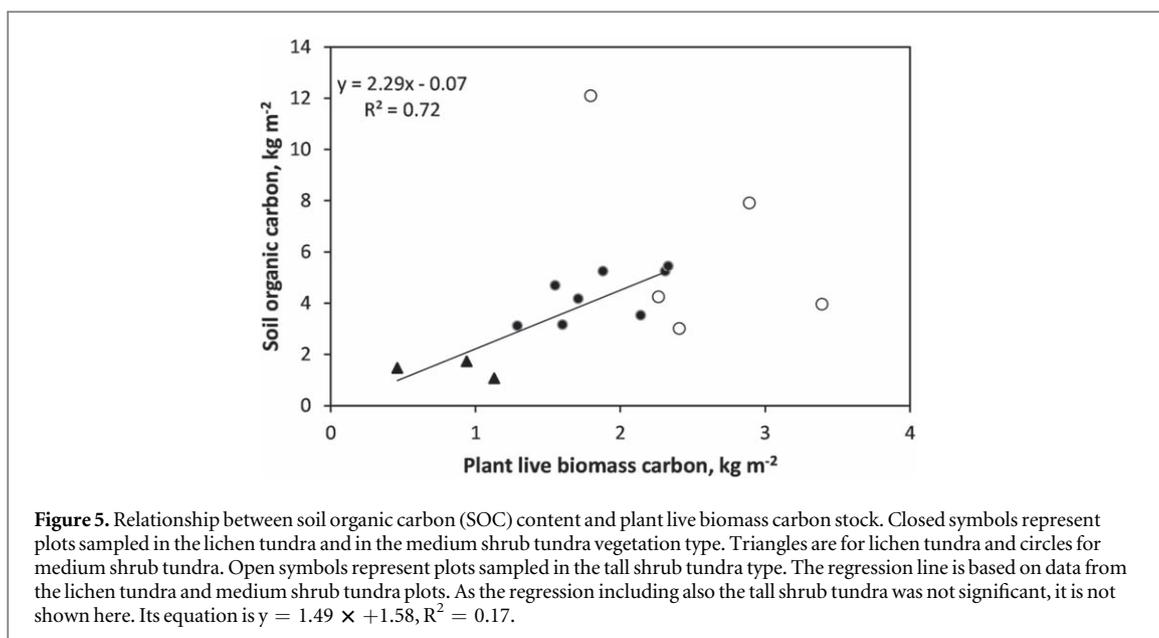
RECEIVED
11 September 2019ACCEPTED FOR PUBLICATION
17 September 2019PUBLISHED
26 September 2019Original content from this work may be used under the terms of the [Creative Commons Attribution 3.0 licence](#).

Any further distribution of this work must maintain attribution to the author(s) and the title of the work, journal citation and DOI.

Mikael Gagnon^{1,2,3}, Florent Domine^{1,2,3,4}  and Stéphane Boudreau^{2,5}¹ Takuvik Joint International Laboratory, Université Laval (Canada) and CNRS-INSU (France), Québec City, QC, G1V 0A6, Canada² Centre d'études nordiques (CEN), Université Laval, Québec City, QC, G1V 0A6, Canada³ Department of Chemistry, Université Laval, Québec City, QC, G1V 0A6, Canada⁴ Department of Geography, Université Laval, Québec City, QC, G1V 0A6, Canada⁵ Department of Biology, Université Laval, Québec City, QC, G1V 0A6, CanadaE-mail: florent.domine@gmail.com

Due to an error in the production process, this article was published with two incorrect figures. The correct versions of figures 4 and 5 are presented below.





ORCID iDs

Florent Domine  <https://orcid.org/0000-0001-6438-6879>