

Jun Saito

Personal Information

Nationality: Japan
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Experience

Aug. 2019 – Current Teaching Assistant in University of Montana
Oct. 2016 – Jan. 2019 Japan Overseas Cooperation Volunteer Program, Environment Education in Bhutan
Apr. 2015 – Jul. 2016 Meiji Consultant Co., Ltd., Japan.

Education

Jul. 2019 – Current Department of Geosciences, University of Montana,
PhD Students
2015 M.S. Environmental Science Graduate School of Environmental Science,
Hokkaido University
2013 B.S. Science of Fisheries Faculty of Fisheries Science, Hokkaido University

Peer-reviewed Publications

J. Saito, S. Sugiyama, S. Tsutaki and T. Sawagaki (2016). Surface elevation change on ice caps in the Qaanaaq region, northwestern Greenland. *Polar Sci.*, 10, 239–248.

Non-Refereed Publications

S. Sugiyama, S. Tsutaki, D. Sakakibara, **J. Saito**, Y. Ohashi, N. Katayama, E. Podolskiy, S. Matoba, M. Funk and R. Genco (2017). Recent ice mass loss in northwestern Greenland: Results of the GRENE Greenland project and overview of the ArCS. *低温科学*, 75, 1–13.
S. Sugiyama, S. Tsutaki, D. Sakakibara, **J. Saito**, M. Maruyama and T. Sawagaki (2015). Recent ice mass loss of the northwestern coast of Greenland. *The Earth Monthly*, 37(2), 9–18. (in Japanese)
J. Saito, S. Tsutaki, T. Sawagaki and S. Sugiyama (2014). Surface elevation change on ice caps in northwestern Greenland. *Hokkaido Seppyo*, 33, 77–80. (in Japanese)
N. Katayama and **J. Saito** (2014). Field campaign in Greenland. *Seppyo*, 76(6), 491–493. (in Japanese)

Conference presentations

[International meetings and symposia]

2017 **J. Saito**. The changes of glaciers in Bhutan during 1976 and 2016. 4th Annual Research Symposium, Bhutan.
2016 S. Sugiyama, S. Tsutaki, D. Sakakibara, **J. Saito**, Y. Ohashi, M. Maruyama, N. Katayama, E. Podolskiy, M. Minowa, S. Matsuno, T. Sawagaki, S. Matoba, M. Funk, R. Genco and H. Enomoto. Recent ice mass loss of outlet glaciers and ice caps in the Qaanaaq region,

northwestern Greenland. 2016 AGU Fall Meeting, San Francisco, USA.

- 2015 **J. Saito**, S. Tsutaki, T. Sawagaki and S. Sugiyama. Surface elevation change on ice caps in northwestern Greenland. Arctic Science Summit Week 2015, Toyama, Japan.

[Domestic meetings and symposia]

- 2014 **J. Saito**, S. Tsutaki, T. Sawagaki and S. Sugiyama. Surface elevation change on ice caps in northwestern Greenland. 4th Symposium on Polar Science 2014, Tokyo, Japan.
- 2014 **J. Saito**, S. Tsutaki, T. Sawagaki and S. Sugiyama. Surface elevation change on ice caps in northwestern Greenland. The Japanese Society of Snow and Ice Meeting, Aomori, Japan.
- 2014 **J. Saito**, S. Tsutaki, T. Sawagaki and S. Sugiyama. Surface elevation change on ice caps in northwestern Greenland. The Japanese Society of Snow and Ice Meeting, Hokkaido branch, Hokkaido, Japan.
- 2013 **J. Saito**, S. Sakakibara, M. Minowa, S. Tsutaki, T. Sawagaki and S. Sugiyama. Surface elevation change on ice caps in northwestern Greenland. The Japanese Society of Snow and Ice Meeting, Hokkaido, Japan.

Awards

- 2015 Repayment Exemption for Students with Excellent Grades, Japan Student Services Organization (JASSO) Type 1 (interest-free) Scholarship (Exemption of entire loan). Amount: 1,584,000 JPY
- 2015 Excellent Thesis Award at the Japanese Society of Snow and Ice, Hokkaido branch
- 2013 Frontier Scholarship, “for students who have great potential to tackle the problems of their generation and become pioneers by taking the untrodden path towards the future,” Hokkaido University. Amount: 600,000 JPY

Field activities

Jun. 2014 – Aug. 2014 Bowdoin Glacier, Qaanaaq Ice Cap, Northwestern Greenland

Sep. 2013 Rhone Glacier, Switzerland

Affiliations with scientific societies

The Japanese Society of Snow and Ice, since 2013