## 北極域研究拠点:グリーンランド天然資源研究所(GINR)における研究について

杉山慎1、高橋美野梨2、末吉哲雄3

<sup>1</sup> 北海道大学 低温科学研究所, <sup>2</sup> 北海道大学 スラブ・ユーラシア研究センター国際北極環境研究センター, <sup>3</sup> 国立極 地研究所 国際北極環境研究センター

## Arctic Research Collaboration: Greenland Institute of Natural Resources (GINR) in Nuuk, Greenland

Shin Sugiyama<sup>1</sup>, Minori Takahashi<sup>2</sup> and Tetsuo Sueyoshi<sup>3</sup>

<sup>1</sup>Institute of Low Temperature Science, Hokkaido Univ., <sup>2</sup>Slavic-Eurasian Research Center, Hokkaido Univ., <sup>3</sup>Arctic Environment Research Center, National Institute of Polar Research

The Greenland Institute of Natural Resources (GINR) conducts research into Arctic ecosystems, monitors the living resources and the environment in Greenland and advises the Government of Greenland and other authorities on sustainable exploitation of living resources and safeguarding the environment and biodiversity. The Institute has three departments: Department of Fish and Shellfish, Department of Birds and Mammals, and Department of Environment and Mineral Resources. Furthermore a cross-disciplinary Danish/Greenlandic climate centre: The Greenland Climate Research Centre.

As a part of Japanese arctic science project ArCS, the collaborative studies Between Japanese scientists and GINR have started. These activities and future perspective on collaboration will be discussed in the presentation.





Figure 1. GINR campus and the adjacent guest house.

## References

http://www.natur.gl/en/the-institute/ (last accessed: 2017/8/1)