

Terms of use of data gathered by the Greenland Ecosystem Monitoring (GEM) programme

1. GEM data can be obtained through <http://data.g-e-m.dk> by anyone and at no charge. The data are not to be passed to a third party.
2. All use of the data should be initiated by an individual data request in the GEM online platform <http://data.g-e-m.dk>. If the database has already been used once and a new study is started, please make a new data request for the benefit of GEM data user statistics.
3. If the data are presented or used to support analysis of any kind that will be published, please inform the relevant sub-programme manager and the GEM secretariat, and:

- Include the acknowledgement:

For ClimateBasis data: *Data from the Greenland Ecosystem Monitoring Programme were provided by Asiaq – Greenland Survey, Nuuk, Greenland.*

For MarineBasis data: *Data from the Greenland Ecosystem Monitoring Programme were provided by the Greenland Institute of Natural Resources, Nuuk, Greenland in collaboration with Department of Bioscience, Aarhus University, Denmark.*

For GeoBasis data: *Data from the Greenland Ecosystem Monitoring Programme were provided by the Department of Bioscience, Aarhus University, Denmark in collaboration with Department of Geosciences and Natural Resource Management, Copenhagen University, Denmark.*

For BioBasis data: *Data from the Greenland Ecosystem Monitoring Programme were provided by the Department of Bioscience, Aarhus University, Denmark in collaboration with Greenland Institute of Natural Resources, Nuuk, Greenland, and Department of Biology, University of Copenhagen, Denmark .*

For GlacioBasis data: *Data from the Greenland Ecosystem Monitoring Programme were provided by the Geological Survey of Denmark and Greenland (GEUS), Denmark.*

For data from multiple programs: *Data were provided by the Greenland Ecosystem Monitoring Programme.*

- Include also a reference to a key publication by the GEM Coordination group. Consult with the relevant sub-programme manager.

4. If the data are crucial to the main conclusions of a manuscript or presentation of any kind please include a relevant member(s) of the GEM Coordination group in the author list.
5. Despite our confidence in the quality controlled data in the GEM database no party involved in the GEM Coordination group carries any legal liability in relation to these data.
6. Please report any problems and suspected errors to the relevant programme manager.



Contact information:

GEM secretariat
Department of Bioscience
Frederiksborgvej 399
DK-4000 Roskilde
Denmark

E-mail: g-e-m@au.dk