

Herbarium GB

University of Gothenburg

Destructive Sampling Policy of Herbarium Specimens

As a response to the Nagoya Protocol on Access and Benefit Sharing (ABS), <http://www.cbd.int/abs/about/>, Herbarium GB at University of Gothenburg supplies plant material (including algae, fungi, lichens and myxomycetes) provided that:

- The material is used for research or education, and not commercially. Any commercialisation of the material must follow the terms of the ABS and the CBD (Convention on Biological Diversity), and must have an agreement with the country that originally provided the material.
- Any genetic material or its products are not sent to a third party for commercialisation without written permission from Herbarium GB and the country of origin, in accordance with the CBD.
- An annotation label is supplied with the name of the person who removed the material and the date of removal. When applicable, the locus that was sequenced and Genbank number should also be included.
- Herbarium GB is acknowledged and that a copy of any publication is sent to us.
- The taxon, collector's name, collection number, and barcode number are referred to when citing voucher specimens.

Requests for removal of samples of herbarium should specify the type of material required and the nature of the research. If you agree to sample materials under the above conditions, please sign a copy of this form and return it with your sample request to either of the following addresses.

• **Claes Gustafsson**, Director of the Herbarium GB, Department of Biological and Environmental Sciences, Box 461, SE 405 30 Göteborg, e-mail: herbarium@bioenv.gu.se

• **Ellen Larsson**, Senior Curator of Fungi, Herbarium GB, Department of Biological and Environmental Sciences, Box 461, SE 405 30 Göteborg, e-mail: herbarium@bioenv.gu.se

I agree to comply with the conditions outlined above

Name of researcher

Institution

Signature

Date

Taxon/taxa

Sampling approved by representative at Herbarium GB

Name

Position

Signature

Date