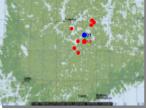
Hop or jump: Autumn migration strategies of Lesser Blackbacked Gulls Larus fuscus as revealed by satellite tracking

Kube, J.1, A.J. Helbig1, R. Juvaste2, K. Pedersen3, C. Rahbek3 & P. Saurola2

- ¹University of Greifswald, Vogelwarte Hiddensee, D-18565 Kloster, Germany
- ² Zoological Museum, University of Helsinki, P. Rautatiekatu 13, SF-00100 Helsinki, Finland
- ³ Zoological Museum, Universitetsparken 15, DK-2100 Copenhagen, Denmark











Breeding area: Locations recorded by satellite telemetry of Lesser black-backed guils Lf.intermedius (left) and Lf.fuscus (ight). Records of individual brids are shown either by blue (Egon* left, Laska*ir*girh) or red dost ("Benny" left, "Eero" right). Only high quality locations from June to August with an accuracy better than 10 km are shown. Locations of the breeding colony are marked by a green dot. Both Lintermedius were feeding at test sometimes far away from their colony. Both Lf.fuscus were feeding at treat-water laskes close to their colony.

Wintering area: Locations recorded by satellite telemetry of two Lesser black-backed guils Lf.intermedius [felf] and Lf.fiscaus [right]. The Lf.intermedius_Benery' was ringirating until late November. The Lf.fiscaus_Jasks* reached its final destination already on 29 September 1999. Daytime-records (squares) and nighttime-records (triangles) are presented separately for October (blue), November (red), and December (grey). Only high quality locations with an accuracy better than 10 km are shown.