

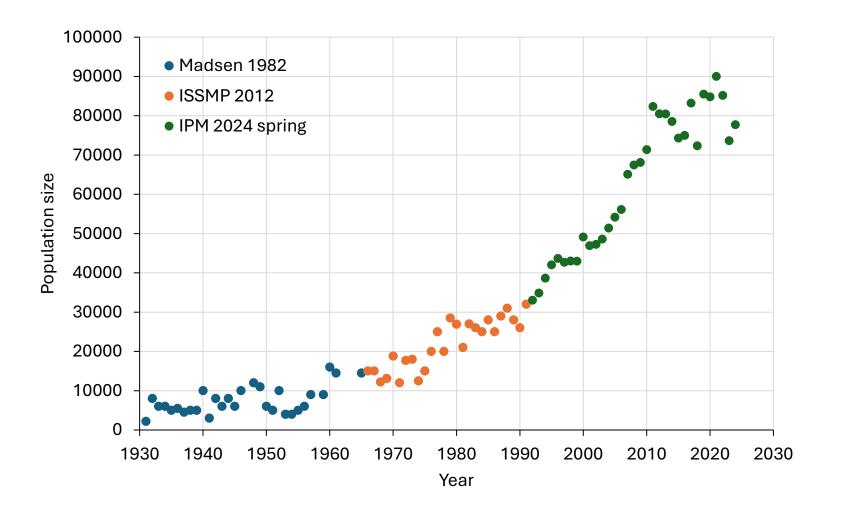
Photo © J.P.Kjeldser

Workshop for the Revision of Pink-footed Goose ISSMP

Annex 1 / Biological assessment Jesper Madsen

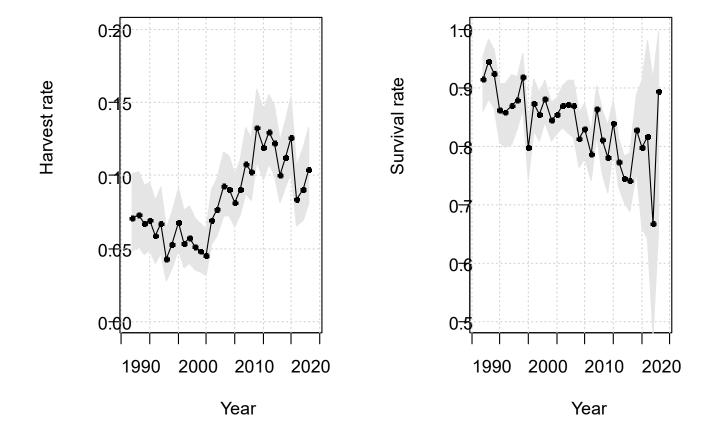








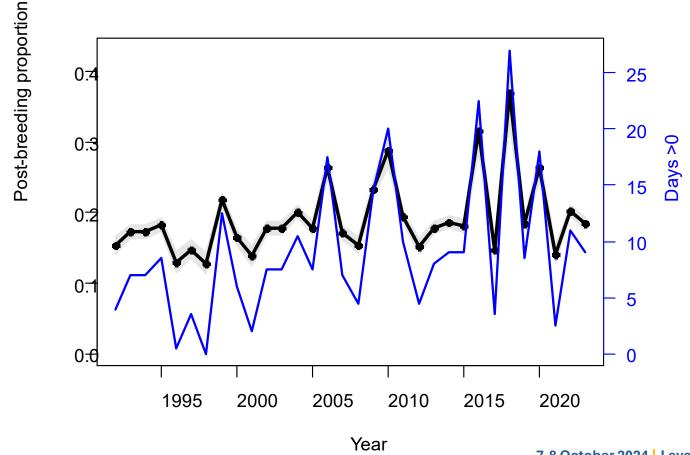
Survival and harvest: opposing trends (based on an IPM)





Productivity post-hatch (based on an IPM):

- strongly correlated with May temperatures in Svalbard
- increasing trend and increasing fluctuations in spring temperatures

























Traditionally, Pinkfooted Geese mainly foraged on extensive grasslands and salt marshes

Pink-footed Geese wintering in the Oostkustpolders Natura 2000 area, Vlaanderen, Belgium



Agricultural land use changes:

- Attractive habitat
- => Range expansion
- => Shortstopping

In the 1990s: Winter cereals

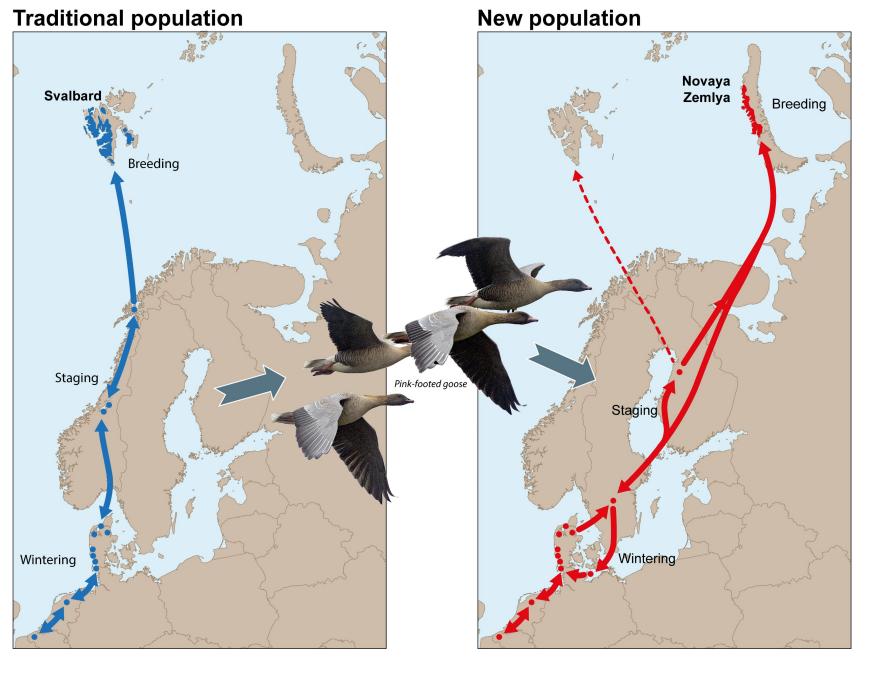
In the 2000s: maize





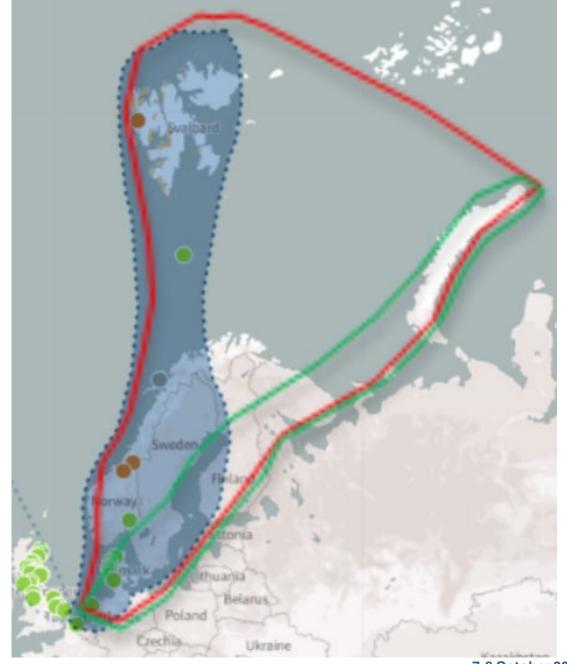


















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