

| species | data | document | Last updated |
|----------------|-------------|-----------------|---------------------|
| Greylag Goose | Age ratio | Methodology | 27042022 |

For MU1 (Norway, Sweden, Finland and Denmark), age counts continues to be limited, but are intended in the future.

In Finland, reproductive success has not been systematically monitored until 2021, where in the August survey, age-ratio are sampled from flocks where it is possible to do so, i.e., flocks that are close enough. From each flock a limited number of individuals are sampled and aged – visually with a spotting scope or using a camera. In small flocks, all birds may be sampled, while for larger flocks we recommend sampling 200 individuals, if possible.

In Norway reproduction success have been assessed in Vesterålen since 2020.

For MU2 (Germany, The Netherlands, Belgium and France), age counts takes place in the Netherlands and in Germany.

In The Netherlands, the proportion of juveniles have been assessed on an annual since 1997. The assessment takes place during the July count or in late summer and represent the Dutch breeding population.

In Germany, the proportion of juveniles have been assessed since 2011 in North Rhine Westphalia and Lower Saxony. However, published data is only available from North Rhine Westphalia.