

Ave, M. H., Voslamber, B., Hallmann, C. A. and Stahl, J. 2016. Rearing conditions of greylag geese affect habitat choice throughout life. – Wildlife Biology doi: 10.2981/wlb.00204

Appendix 1

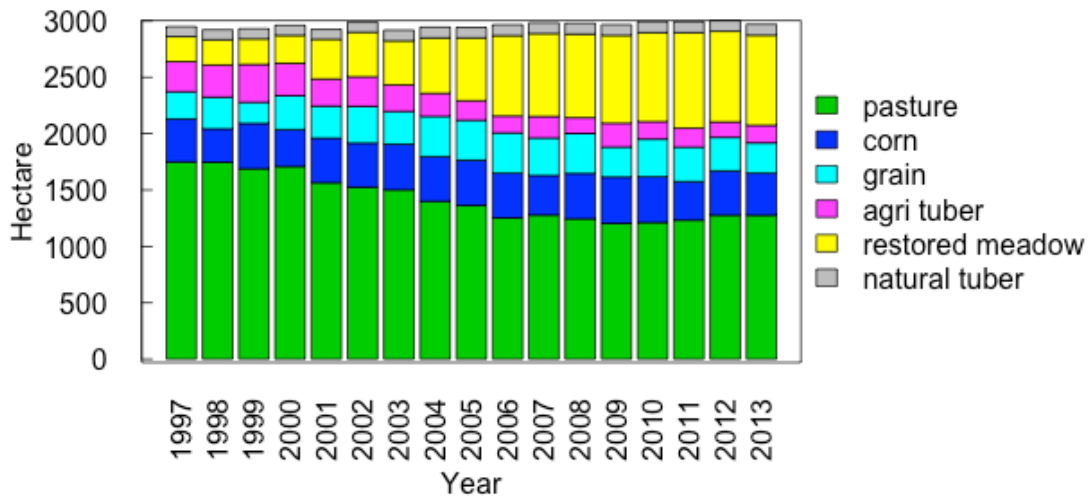


Figure A1. The surface area (ha) of suitable geese habitat in the Ooijpolder, Nijmegen from 1997 to 2013.

Appendix 2

Table A1. Comparison of the AIC for the most parsimonious model.

Model	AIC	Delta AIC
Age + Rearing + Month + Rearing × Month + Rearing ×		
Age + Age × Month + Rearing × Age × Month	32891.47	0.00
Age + Rearing + Month + Rearing × Month + Rearing ×		
Age + Age × Month	32895.99	4.52
Age + Rearing + Month + Rearing × Age + Age × Month	32917.27	25.80
Age + Rearing + Month + Rearing × Month + Age × Month	32941.57	50.10
Age + Rearing + Month + Age × Month	32958.55	67.08
Age + Rearing + Month + Rearing × Month + Rearing × Age	33003.07	111.60
Age + Rearing + Month + Rearing × Age	33030.64	139.17
Age + Rearing + Month + Rearing × Month	33042.84	151.37
Age + Rearing + Month	33065.94	174.47
Rearing + Month	33250.04	358.57
Age + Month	33537.65	646.18
Month	33651.86	760.39
Age + Rearing	36732.88	3841.41
Rearing	37095.47	4204.00
Age	37214.28	4322.81