**README for graylag\_CORT.RDS**

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**Description of data**: The dataset contains corticosterone concentrations in blood samples of graylag geese, collected during the spring pre-breeding period at Chizé, France (2020). The data was used to produce Figure S2 in the article *Bird migration on the edge: experimental manipulation of corticosterone advances departure dates* published in Ecology.

**Variables**

|  |  |
| --- | --- |
| **Column Name** | **Description** |
| Sample.identification | Unique sample identifier |
| Corticostérone.ng.mL | Plasma corticosterone concentration (ng/mL) |
| ID | Unique identifier for individual goose sampled |
| DATE | Date the blood sample was collected (format: DD-MM-YY) |
| trt | Treatment at time of sampling (baseline, 90mg corticosterone or ACTH) |
| JT | Number of days since treatment was administered (negative if sampled before treatment) |

**File name:** graylag\_CORT.RDS

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