Table S1. Timetable of the study. Dates of the different studied periods during the experience lasting 712 days, from 5 May 2016 to 17 April 2018. In total 8 studied periods: 2 polar days; 2 polar nights; 2 periods with days with light / dark alternation centered on the spring equinox (Spring LD alternation); 2 periods with days with light / dark alternation centered on the autumn equinox (Autumnal LD alternation). 15 days of record are missing due to electrical failure.

| Periods | Polar day 1 | Autumnal LD alternation 1 | Polar night 1 | Spring LD alternation 1 | Polar day 2 | Autumnal LD alternation 2 | Polar night 2 | Spring LD alternation 2 |
|---------|-------------|---------------------------|---------------|-------------------------|-------------|---------------------------|---------------|-------------------------|
| Dates   | 05/05/2016- 26/08/2016 114 days | 27/08/2016- 23/10/2016 58 days | 24/10/2016- 16/02/2017 116 days | 17/02/2017- 16/04/2017 59 days | 17/04/2017- 26/08/2017 132 days | 27/08/2017- 24/10/2017 59 days | 25/10/2017- 17/02/2018 116 days | 18/02/2018- 17/04/2018 60 days |
| Missing data | – | – | 26/12/2016- 09/01/2017 15 days | – | – | – | – | – |