## Geraldine Schlapp

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

8 29 4 5 g-index

10 43 ext. papers ext. citations avg, IF L-index

| # | Paper  | IF  | Citations |
|---|--|-----|-----------|
| 8 | Generation and characterization of Ccdc28b mutant mice links the Bardet-Biedl associated gene with mild social behavioral phenotypes. <i>PLoS Genetics</i> , <b>2022</b> , 18, e1009896  | 6   | О         |
| 7 | Ovarian superstimulatory response and embryo development using a new recombinant glycoprotein with eCG-like activity in mice. <i>Theriogenology</i> , <b>2021</b> , 164, 31-35   | 2.8 | 4         |
| 6 | Colony aging affects the reproductive performance of Swiss Webster females used as recipients for embryo transfer. <i>Animal Reproduction</i> , <b>2020</b> , 17, e20200524  | 1.7 |           |
| 5 | Long-Term Effect of Environmental Enrichment on Reproductive Performance of Swiss Webster Mice and Their Female Offspring. <i>Animals</i> , <b>2020</b> , 10,  | 3.1 | 1         |
| 4 | Minimum volume Spatula MVD vitrification method improves embryo survival compared to traditional slow freezing, both for in vivo and in vitro produced mice embryos. <i>Cryobiology</i> , <b>2018</b> , 84, 77-81                                    | 2.7 | 5         |
| 3 | Establishment of an environmental microbiological monitoring program in a mice barrier facility. <i>Anais Da Academia Brasileira De Ciencias</i> , <b>2018</b> , 90, 3155-3164   | 1.4 | 4         |
| 2 | Administration of the nonsteroidal anti-inflammatory drug tolfenamic acid at embryo transfer improves maintenance of pregnancy and embryo survival in recipient mice. <i>Journal of Assisted Reproduction and Genetics</i> , <b>2015</b> , 32, 271-5 | 3.4 | 13        |
| 1 | Optimization of transgenesis conditions for the generation of CXCL2-luciferase reporter mice line. <i>Electronic Journal of Biotechnology</i> , <b>2013</b> , 16,  | 3.1 | 2         |