

# Bernd Riedstra

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8689486/publications.pdf>

Version: 2024-02-01

19  
papers

735  
citations

840119

11  
h-index

794141

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

689  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | The prevention and control of feather pecking in laying hens: identifying the underlying principles. <i>World's Poultry Science Journal</i> , 2013, 69, 361-374.   | 1.4 | 184       |
| 2  | Feather damaging behaviour in parrots: A review with consideration of comparative aspects. <i>Applied Animal Behaviour Science</i> , 2009, 121, 75-95.   | 0.8 | 109       |
| 3  | Early feather pecking as a form of social exploration: the effect of group stability on feather pecking and tonic immobility in domestic chicks. <i>Applied Animal Behaviour Science</i> , 2002, 77, 127-138.                                    | 0.8 | 91        |
| 4  | Feather pecking in laying hens: new insights and directions for research?. <i>Applied Animal Behaviour Science</i> , 2004, 86, 291-298.  | 0.8 | 76        |
| 5  | Brood size and immunity costs in zebra finches <i>Taeniopygia guttata</i> . <i>Journal of Avian Biology</i> , 2005, 36, 22-30.   | 0.6 | 65        |
| 6  | Daily Energy Expenditure of Male and Female Marsh Harrier Nestlings. <i>Auk</i> , 1998, 115, 635-641.  | 0.7 | 46        |
| 7  | Examining a pathway for hormone mediated maternal effects –“Yolk testosterone affects androgen receptor expression and endogenous testosterone production in young chicks ( <i>Gallus gallus</i> )” <i>Tj ETQq1 1 0.78431408BT / Overlock 10</i> | 1.0 | 10        |
| 8  | Prenatal light exposure affects early feather-pecking behaviour in the domestic chick. <i>Animal Behaviour</i> , 2004, 67, 1037-1042.  | 0.8 | 34        |
| 9  | Increased exposure to yolk testosterone has feminizing effects in chickens, <i>Gallus gallus domesticus</i> . <i>Animal Behaviour</i> , 2013, 85, 701-708.   | 0.8 | 22        |
| 10 | Handedness in a nonindustrial society challenges the fighting hypothesis as an evolutionary explanation for left-handedness. <i>Evolution and Human Behavior</i> , 2012, 33, 94-99.  | 1.4 | 19        |
| 11 | An adaptive annual rhythm in the sex of first pigeon eggs. <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 1393-1402.   | 0.6 | 17        |
| 12 | Ejaculate testosterone levels affect maternal investment in red junglefowl ( <i>Gallus gallus gallus</i> ). <i>Scientific Reports</i> , 2019, 9, 12126.  | 1.6 | 10        |
| 13 | <i>In ovo</i> testosterone treatment reduces long-term survival of female pigeons: a preliminary analysis after nine years of monitoring. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2016, 100, 1031-1036.                       | 1.0 | 5         |
| 14 | Practice of Noseband Use and Intentions towards Behavioural Change in Dutch Equestrians. <i>Animals</i> , 2019, 9, 1131.   | 1.0 | 5         |
| 15 | Differential temperature effects on photoperiodism in female voles: A possible explanation for declines in vole populations. <i>Molecular Ecology</i> , 2022, , .  | 2.0 | 4         |
| 16 | The relationship between male social status, ejaculate and circulating testosterone concentration and female yolk androgen transfer in red junglefowl ( <i>Gallus gallus</i> ). <i>Hormones and Behavior</i> , 2019, 116, 104580.                | 1.0 | 2         |
| 17 | Is imitational learning a driving factor for the population bias in human hand preference?. <i>Journal of Human Evolution</i> , 2021, 159, 103045.   | 1.3 | 2         |
| 18 | Does paternal immunocompetence affect offspring vulnerability to maternal androgens? A study in domestic chickens. <i>Biology Open</i> , 2019, 8, .  | 0.6 | 1         |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | The importance of understanding function and evolution. <i>Laterality</i> , 2021, 26, 342-347. | 0.5 | 1         |