

# Ulrike Scherer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7701423/publications.pdf>

Version: 2024-02-01

9  
papers

163  
citations

1477746

6  
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1473754

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

273  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Cellulose Synthesis and Cell Expansion Are Regulated by Different Mechanisms in Growing Arabidopsis Hypocotyls. <i>Plant Cell</i> , 2017, 29, 1305-1315.  | 3.1 | 67        |
| 2 | Different or alike? Female rainbow kribbs choose males of similar consistency and dissimilar level of boldness. <i>Animal Behaviour</i> , 2017, 128, 117-124.   | 0.8 | 27        |
| 3 | Lateralisation in agonistic encounters: do mirror tests reflect aggressive behaviour? A study on a West African cichlid. <i>Journal of Fish Biology</i> , 2016, 89, 1866-1872.                                | 0.7 | 19        |
| 4 | Validation of 2D animated pictures as an investigative tool in the behavioural sciences: A case study with a West African cichlid fish, <i>Pelvicachromis pulcher</i> . <i>Ethology</i> , 2017, 123, 560-570. | 0.5 | 14        |
| 5 | Predictability is attractive: Female preference for behaviourally consistent males but no preference for the level of male aggression in a bi-parental cichlid. <i>PLoS ONE</i> , 2018, 13, e0195766.         | 1.1 | 11        |
| 6 | Do female rainbow kribbs choose males on the basis of their apparent aggression and boldness? A non-correlational mate choice study. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.                | 0.6 | 8         |
| 7 | Artificial Visible Implant Elastomer (VIE) tags of different colour and symmetry do not influence mate choice in a cichlid. <i>Behaviour</i> , 2017, 154, 387-402.  | 0.4 | 7         |
| 8 | No male mate choice for female boldness in a bi-parental West African cichlid, the rainbow kribb ( <i>Pelvicachromis pulcher</i> ). <i>PeerJ</i> , 2018, 6, e5373.  | 0.9 | 6         |
| 9 | Male size, not female preferences influence female reproductive success in a poeciliid fish ( <i>Poecilia</i> )   | 0.6 | 4         |