

OxÅ;na BÅ;nszegi

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Are you my mummy? Long-term olfactory memory of mother's body odour by offspring in the domestic cat. <i>Animal Cognition</i> , 2022, 25, 21-26. | 1.8 | 4 |
| 2 | Emergence of personality in weaning-age kittens of the domestic cat?. <i>Developmental Psychobiology</i> , 2022, 64, . | 1.6 | 4 |
| 3 | Repeatable individual differences in behaviour and physiology in juvenile horses from an early age. <i>Applied Animal Behaviour Science</i> , 2021, 235, 105227. | 1.9 | 6 |
| 4 | Visual discrimination of size and perception of the Delboeuf illusion in the domestic cat (<i>Felis tigris</i>). <i>Overlock</i> 10 Tf 50 627 | 0.5 | 2 |
| 5 | Motivation matters: lighter littermates of the domestic cat compete more successfully for meat at weaning. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1. | 1.4 | 1 |
| 6 | Cross-species effect of separation calls: family dogs' reactions to pup, baby, kitten and artificial sounds. <i>Animal Behaviour</i> , 2020, 168, 169-185. | 1.9 | 3 |
| 7 | Evidence for Individual Differences in Behaviour and for Behavioural Syndromes in Adult Shelter Cats. <i>Animals</i> , 2020, 10, 962. | 2.3 | 14 |
| 8 | Revisiting more or less: influence of numerosity and size on potential prey choice in the domestic cat. <i>Animal Cognition</i> , 2020, 23, 491-501. | 1.8 | 9 |
| 9 | Individual differences in behavior and heart rate variability across the preweaning period in the domestic horse in response to an ecologically relevant stressor. <i>Physiology and Behavior</i> , 2019, 210, 112652. | 2.1 | 6 |
| 10 | Stable individual differences in vocalisation and motor activity during acute stress in the domestic cat. <i>Behavioural Processes</i> , 2019, 165, 58-65. | 1.1 | 18 |
| 11 | Olfactory discrimination between litter mates by mothers and alien adult cats: lump or split?. <i>Animal Cognition</i> , 2019, 22, 61-69. | 1.8 | 5 |
| 12 | Perception of the Delboeuf illusion by the adult domestic cat (<i>Felis silvestris catus</i>) in comparison with other mammals.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2019, 133, 223-232. | 0.5 | 14 |
| 13 | Testing aggressive behaviour in a feeding context: Importance of ethologically relevant stimuli. <i>Behavioural Processes</i> , 2018, 150, 1-7. | 1.1 | 5 |
| 14 | The influence of familiarity and temperature on the huddling behavior of two mouse species with contrasting social systems. <i>Behavioural Processes</i> , 2018, 151, 67-72. | 1.1 | 13 |
| 15 | Highly stable individual differences in the emission of separation calls during early development in the domestic cat. <i>Developmental Psychobiology</i> , 2017, 59, 367-374. | 1.6 | 13 |
| 16 | Can but don't: olfactory discrimination between own and alien offspring in the domestic cat. <i>Animal Cognition</i> , 2017, 20, 795-804. | 1.8 | 12 |
| 17 | Conflict or consensus? Synchronous change in mother's young vocal communication across weaning in the cat. <i>Animal Behaviour</i> , 2017, 130, 233-240. | 1.9 | 14 |
| 18 | EDAPHOLOG monitoring system: automatic, real-time detection of soil microarthropods. <i>Methods in Ecology and Evolution</i> , 2017, 8, 313-321. | 5.2 | 19 |

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|----|---|-----|-----------|
| 19 | An Opto-Electronic Sensor for Detecting Soil Microarthropods and Estimating Their Size in Field Conditions. <i>Sensors</i> , 2017, 17, 1757. | 3.8 | 11 |
| 20 | More or less: spontaneous quantity discrimination in the domestic cat. <i>Animal Cognition</i> , 2016, 19, 879-888. | 1.8 | 31 |
| 21 | Mother's offspring recognition in the domestic cat: Kittens recognize their own mother's call. <i>Developmental Psychobiology</i> , 2016, 58, 568-577. | 1.6 | 18 |
| 22 | Stable individual differences in separation calls during early development in cats and mice. <i>Frontiers in Zoology</i> , 2015, 12, S12. | 2.0 | 27 |
| 23 | Long-term under-masculinization in male rabbits due to maternal stress is reversed by prenatal administration of testosterone. <i>Behavioural Processes</i> , 2015, 115, 156-162. | 1.1 | 4 |
| 24 | New Method for Automatic Body Length Measurement of the Collembolan, <i>Folsomia candida</i> Willem 1902 (Insecta: Collembola). <i>PLoS ONE</i> , 2014, 9, e98230. | 2.5 | 14 |
| 25 | Natal dispersal in two mice species with contrasting social systems. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 235-242. | 1.4 | 14 |
| 26 | Anogenital Distance and Condition as Predictors of Litter Sex Ratio in Two Mouse Species: A Study of the House Mouse (<i>Mus musculus</i>) and Mound-Building Mouse (<i>Mus spicilegus</i>). <i>PLoS ONE</i> , 2013, 8, e74066. | 2.5 | 11 |
| 27 | The contribution of the vegetable material layer to the insulation capacities and water proofing of artificial <i>Mus spicilegus</i> mounds. <i>Mammalian Biology</i> , 2012, 77, 327-331. | 1.5 | 8 |
| 28 | Development of the Social Behavior of Two Mice Species With Contrasting Social Systems. <i>Aggressive Behavior</i> , 2012, 38, 288-297. | 2.4 | 13 |
| 29 | Anogenital distance as a predictor of attractiveness, litter size and sex ratio of rabbit does. <i>Physiology and Behavior</i> , 2012, 105, 1226-1230. | 2.1 | 32 |
| 30 | Morphology and function of communal mounds of overwintering mound-building mice (<i>Mus</i>). <i>Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 3</i> | 1.3 | 18 |
| 31 | Testosterone treatment of pregnant rabbits affects sexual development of their daughters. <i>Physiology and Behavior</i> , 2010, 101, 422-427. | 2.1 | 22 |
| 32 | Intrauterine position influences anatomy and behavior in domestic rabbits. <i>Physiology and Behavior</i> , 2009, 98, 258-262. | 2.1 | 35 |