

Thomas Bugnyar

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137
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4,487
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144
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5,199
ext. citations

3.5
avg, IF

6.13
L-index

| # | Paper | IF | Citations |
|-----|--|------|-----------|
| 137 | Social cognition and the evolution of language: constructing cognitive phylogenies. <i>Neuron</i> , 2010 , 65, 795-814 | 13.9 | 223 |
| 136 | Cognition without Cortex. <i>Trends in Cognitive Sciences</i> , 2016 , 20, 291-303 | 14 | 208 |
| 135 | Observational learning and the raiding of food caches in ravens, <i>Corvus corax</i> : is it tactical deception?. <i>Animal Behaviour</i> , 2002 , 64, 185-195 | 2.8 | 205 |
| 134 | Ravens, <i>Corvus corax</i> , differentiate between knowledgeable and ignorant competitors. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005 , 272, 1641-6 | 4.4 | 149 |
| 133 | Push or pull: an experimental study on imitation in marmosets. <i>Animal Behaviour</i> , 1997 , 54, 817-31 | 2.8 | 139 |
| 132 | Pilfering ravens, <i>Corvus corax</i> , adjust their behaviour to social context and identity of competitors. <i>Animal Cognition</i> , 2006 , 9, 369-76 | 3.1 | 137 |
| 131 | Testing Problem Solving in Ravens: String-Pulling to Reach Food. <i>Ethology</i> , 2005 , 111, 962-976 | 1.7 | 93 |
| 130 | Do ravens show consolation? Responses to distressed others. <i>PLoS ONE</i> , 2010 , 5, e10605 | 3.7 | 93 |
| 129 | Waiting for better, not for more: corvids respond to quality in two delay maintenance tasks. <i>Animal Behaviour</i> , 2014 , 90, 1-10 | 2.8 | 92 |
| 128 | Food calling in ravens: are yells referential signals?. <i>Animal Behaviour</i> , 2001 , 61, 949-958 | 2.8 | 91 |
| 127 | The quality of social relationships in ravens. <i>Animal Behaviour</i> , 2010 , 79, 927-933 | 2.8 | 87 |
| 126 | Novel object exploration in ravens (<i>Corvus corax</i>): effects of social relationships. <i>Behavioural Processes</i> , 2006 , 73, 68-75 | 1.6 | 85 |
| 125 | Ravens attribute visual access to unseen competitors. <i>Nature Communications</i> , 2016 , 7, 10506 | 17.4 | 83 |
| 124 | Gaze following in the red-footed tortoise (<i>Geochelone carbonaria</i>). <i>Animal Cognition</i> , 2010 , 13, 765-9 | 3.1 | 82 |
| 123 | Knower-guesser differentiation in ravens: others' viewpoints matter. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011 , 278, 634-40 | 4.4 | 80 |
| 122 | Ravens judge competitors through experience with play caching. <i>Current Biology</i> , 2007 , 17, 1804-8 | 6.3 | 79 |
| 121 | Long-term memory for affiliates in ravens. <i>Current Biology</i> , 2012 , 22, 801-6 | 6.3 | 77 |

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|-----|--|------|----|
| 120 | Tolerance and reward equity predict cooperation in ravens (<i>Corvus corax</i>). <i>Scientific Reports</i> , 2015 , 5, 15021 | 4.9 | 74 |
| 119 | Ravens reconcile after aggressive conflicts with valuable partners. <i>PLoS ONE</i> , 2011 , 6, e18118 | 3.7 | 71 |
| 118 | Gaze following in common ravens, <i>Corvus corax</i> : ontogeny and habituation. <i>Animal Behaviour</i> , 2007 , 74, 769-778 | 2.8 | 68 |
| 117 | Leading a conspecific away from food in ravens (<i>Corvus corax</i>)?. <i>Animal Cognition</i> , 2004 , 7, 69-76 | 3.1 | 68 |
| 116 | Corvids can decide if a future exchange is worth waiting for. <i>Biology Letters</i> , 2012 , 8, 201-4 | 3.6 | 67 |
| 115 | Reciprocity of agonistic support in ravens. <i>Animal Behaviour</i> , 2012 , 83, 171-177 | 2.8 | 65 |
| 114 | Ravens notice dominance reversals among conspecifics within and outside their social group. <i>Nature Communications</i> , 2014 , 5, 3679 | 17.4 | 64 |
| 113 | Social bonds and rank acquisition in raven nonbreeder aggregations. <i>Animal Behaviour</i> , 2012 , 84, 1507-1515 | 1.5 | 61 |
| 112 | Enhanced social learning between siblings in common ravens,. <i>Animal Behaviour</i> , 2008 , 75, 501-508 | 2.8 | 56 |
| 111 | The ontogeny of caching in ravens, <i>Corvus corax</i> . <i>Animal Behaviour</i> , 2007 , 74, 757-767 | 2.8 | 55 |
| 110 | Behavioral responses to inequity in reward distribution and working effort in crows and ravens. <i>PLoS ONE</i> , 2013 , 8, e56885 | 3.7 | 55 |
| 109 | Effects of Group Size on Approach to Novel Objects in Ravens (<i>Corvus corax</i>). <i>Ethology</i> , 2006 , 112, 1079-1088 | 1.8 | 50 |
| 108 | Ravens intervene in others' bonding attempts. <i>Current Biology</i> , 2014 , 24, 2733-6 | 6.3 | 49 |
| 107 | What you see is what you get? Exclusion performances in ravens and keas. <i>PLoS ONE</i> , 2009 , 4, e6368 | 3.7 | 49 |
| 106 | Do common ravens (<i>Corvus corax</i>) rely on human or conspecific gaze cues to detect hidden food?. <i>Animal Cognition</i> , 2008 , 11, 231-41 | 3.1 | 48 |
| 105 | Scrounging Tactics in Free-Ranging Ravens, <i>Corvus corax</i> . <i>Ethology</i> , 2002 , 108, 993-1009 | 1.7 | 48 |
| 104 | Proactive prosociality in a cooperatively breeding corvid, the azure-winged magpie (<i>Cyanopica cyana</i>). <i>Biology Letters</i> , 2016 , 12, | 3.6 | 44 |
| 103 | Role of mental representations in quantity judgments by jackdaws (<i>Corvus monedula</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2014 , 128, 11-20 | 2.1 | 44 |

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|-----|---|------|----|
| 102 | Social attention in keas, dogs, and human children. <i>Animal Cognition</i> , 2009 , 12, 181-92 | 3.1 | 43 |
| 101 | Combinatory actions during object play in psittaciformes (<i>Diopsittaca nobilis</i> , <i>Pionites melanocephala</i> , <i>Cacatua goffini</i>) and corvids (<i>Corvus corax</i> , <i>C. monedula</i> , <i>C. moneduloides</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2015 , 129, 62-71 | 2.1 | 41 |
| 100 | Recipients affect prosocial and altruistic choices in jackdaws, <i>Corvus monedula</i> . <i>PLoS ONE</i> , 2012 , 7, e34937 | 3.7 | 41 |
| 99 | When, what, and whom to watch? Quantifying attention in ravens (<i>Corvus corax</i>) and jackdaws (<i>Corvus monedula</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2007 , 121, 380-6 | 2.1 | 37 |
| 98 | What constitutes "social complexity" and "social intelligence" in birds? Lessons from ravens. <i>Behavioral Ecology and Sociobiology</i> , 2019 , 73, 12 | 2.5 | 36 |
| 97 | Partner Choice in Raven (<i>Corvus corax</i>) Cooperation. <i>PLoS ONE</i> , 2016 , 11, e0156962 | 3.7 | 36 |
| 96 | Social cognition in ravens. <i>Comparative Cognition and Behavior Reviews</i> , 2013 , 8, 1-12 | | 35 |
| 95 | Fission-fusion dynamics over large distances in raven non-breeders. <i>Scientific Reports</i> , 2017 , 7, 380 | 4.9 | 34 |
| 94 | Corticosterone excretion patterns and affiliative behavior over development in ravens (<i>Corvus corax</i>). <i>Hormones and Behavior</i> , 2008 , 53, 208-16 | 3.7 | 34 |
| 93 | Differences in exploration behaviour in common ravens and carrion crows during development and across social context. <i>Behavioral Ecology and Sociobiology</i> , 2015 , 69, 1209-1220 | 2.5 | 33 |
| 92 | Video demonstrations seed alternative problem-solving techniques in wild common marmosets. <i>Biology Letters</i> , 2014 , 10, | 3.6 | 33 |
| 91 | Socialized sub-groups in a temporary stable Raven flock?. <i>Journal of Ornithology</i> , 2012 , 153, 97-104 | 1.5 | 33 |
| 90 | On the evolutionary and ontogenetic origins of tool-oriented behaviour in New Caledonian crows (). <i>Biological Journal of the Linnean Society</i> , 2011 , 102, 870-877 | 1.9 | 30 |
| 89 | Negative emotional contagion and cognitive bias in common ravens (). <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 11547-11552 | 11.5 | 29 |
| 88 | Social networks predict selective observation and information spread in ravens. <i>Royal Society Open Science</i> , 2016 , 3, 160256 | 3.3 | 29 |
| 87 | Memory, transmission and persistence of alternative foraging techniques in wild common marmosets. <i>Animal Behaviour</i> , 2014 , 91, 79-91 | 2.8 | 29 |
| 86 | Northern bald ibises follow others' gaze into distant space but not behind barriers. <i>Biology Letters</i> , 2010 , 6, 14-7 | 3.6 | 29 |
| 85 | Ontogeny of Social Relations and Coalition Formation in Common Ravens (). <i>International Journal of Comparative Psychology</i> , 2012 , 25, 180-194 | | 29 |

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| 84 | Consistent inter-individual differences in common marmosets (<i>Callithrix jacchus</i>) in Boldness-Shyness, Stress-Activity, and Exploration-Avoidance. <i>American Journal of Primatology</i> , 2016 , 78, 961-73 | 2.5 | 28 |
| 83 | Ravens (<i>Corvus corax</i>) are indifferent to the gains of conspecific recipients or human partners in experimental tasks. <i>Animal Cognition</i> , 2013 , 16, 35-43 | 3.1 | 26 |
| 82 | Object permanence in the Goffin cockatoo (<i>Cacatua goffini</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2014 , 128, 88-98 | 2.1 | 24 |
| 81 | Who wants food? Individual characteristics in raven yells. <i>Animal Behaviour</i> , 2012 , 84, 1123-1130 | 2.8 | 24 |
| 80 | Loner or socializer? Ravens' adrenocortical response to individual separation depends on social integration. <i>Hormones and Behavior</i> , 2016 , 78, 194-9 | 3.7 | 22 |
| 79 | The temporal dependence of exploration on neotic style in birds. <i>Scientific Reports</i> , 2017 , 7, 4742 | 4.9 | 22 |
| 78 | Carrion crows cannot overcome impulsive choice in a quantitative exchange task. <i>Frontiers in Psychology</i> , 2012 , 3, 118 | 3.4 | 22 |
| 77 | Shared space, individually used: spatial behaviour of non-breeding ravens (<i>Corvus corax</i>) close to a permanent anthropogenic food source. <i>Journal of Ornithology</i> , 2016 , 157, 439-450 | 1.5 | 21 |
| 76 | Subadult ravens generally don't transfer valuable tokens to conspecifics when there is nothing to gain for themselves. <i>Frontiers in Psychology</i> , 2015 , 6, 885 | 3.4 | 21 |
| 75 | Apes (<i>Gorilla gorilla</i> , <i>Pan paniscus</i> , <i>P. troglodytes</i> , <i>Pongo abelii</i>) versus corvids (<i>Corvus corax</i> , <i>C. corone</i>) in a support task: the effect of pattern and functionality. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2012 , 126, 355-67 | 2.1 | 21 |
| 74 | Modifying the object-choice task: is the way you look important for ravens?. <i>Behavioural Processes</i> , 2008 , 77, 61-5 | 1.6 | 21 |
| 73 | An Unkindness of ravens? Measuring prosocial preferences in <i>Corvus corax</i> . <i>Animal Behaviour</i> , 2017 , 123, 383-393 | 2.8 | 20 |
| 72 | Preferential learning from non-affiliated individuals in jackdaws (<i>Corvus monedula</i>). <i>Behavioural Processes</i> , 2008 , 79, 148-55 | 1.6 | 20 |
| 71 | Common marmoset (<i>Callithrix jacchus</i>) personality. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2017 , 131, 326-336 | 2.1 | 19 |
| 70 | Sharing of science is most likely among male scientists. <i>Scientific Reports</i> , 2017 , 7, 12927 | 4.9 | 18 |
| 69 | With whom to dine? Ravens' responses to food-associated calls depend on individual characteristics of the caller. <i>Animal Behaviour</i> , 2015 , 99, 33-42 | 2.8 | 18 |
| 68 | Short-term observational spatial memory in Jackdaws (<i>Corvus monedula</i>) and Ravens (<i>Corvus corax</i>). <i>Animal Cognition</i> , 2008 , 11, 691-8 | 3.1 | 18 |
| 67 | Unrewarded Object Combinations in Captive Parrots. <i>Animal Behavior and Cognition</i> , 2014 , 1, 470-488 | 2.3 | 17 |

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| 66 | Inference by Exclusion in Goffin Cockatoos (<i>Cacatua goffini</i>). <i>PLoS ONE</i> , 2015 , 10, e0134894 | 3.7 | 16 |
| 65 | Tolerance and Social Facilitation in the Foraging Behaviour of Free-Ranging Crows (). <i>Ethology</i> , 2014 , 120, 1248-1255 | 1.7 | 16 |
| 64 | Ontogeny of object permanence in a non-storing corvid species, the jackdaw (<i>Corvus monedula</i>). <i>Animal Cognition</i> , 2013 , 16, 405-16 | 3.1 | 16 |
| 63 | The performance of ravens on simple discrimination tasks: a preliminary study. <i>Acta Ethologica</i> , 2008 , 11, 34-41 | 1.1 | 16 |
| 62 | GPS tracking of non-breeding ravens reveals the importance of anthropogenic food sources during their dispersal in the Eastern Alps. <i>Environmental Epigenetics</i> , 2016 , 62, 337-344 | 2.4 | 16 |
| 61 | Attacked ravens flexibly adjust signalling behaviour according to audience composition. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018 , 285, | 4.4 | 15 |
| 60 | Adjusting foraging strategies: a comparison of rural and urban common mynas (<i>Acridotheres tristis</i>). <i>Animal Cognition</i> , 2017 , 20, 65-74 | 3.1 | 14 |
| 59 | Kea (<i>Nestor notabilis</i>) decide early when to wait in food exchange task. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2017 , 131, 269-276 | 2.1 | 13 |
| 58 | Calls during agonistic interactions vary with arousal and raise audience attention in ravens. <i>Frontiers in Zoology</i> , 2017 , 14, 57 | 2.8 | 12 |
| 57 | Long-term fidelity of foraging techniques in common marmosets (<i>Callithrix jacchus</i>). <i>American Journal of Primatology</i> , 2015 , 77, 264-70 | 2.5 | 11 |
| 56 | Responses of urban crows to con- and hetero-specific alarm calls in predator and non-predator zoo enclosures. <i>Animal Cognition</i> , 2017 , 20, 43-51 | 3.1 | 11 |
| 55 | Crows (<i>Corvus corone</i> ssp.) check contingency in a mirror yet fail the mirror-mark test. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2020 , 134, 158-169 | 2.1 | 11 |
| 54 | Why preen others? Predictors of allopreening in parrots and corvids and comparisons to grooming in great apes. <i>Ethology</i> , 2020 , 126, 207-228 | 1.7 | 11 |
| 53 | Brain size and neuron numbers drive differences in yawn duration across mammals and birds. <i>Communications Biology</i> , 2021 , 4, 503 | 6.7 | 11 |
| 52 | Territorial raven pairs are sensitive to structural changes in simulated acoustic displays of conspecifics. <i>Animal Behaviour</i> , 2016 , 116, 153-162 | 2.8 | 10 |
| 51 | Gaze direction - a cue for hidden food in rooks (<i>Corvus frugilegus</i>)?. <i>Behavioural Processes</i> , 2011 , 88, 88-936 | | 10 |
| 50 | Socially Driven Consistent Behavioural Differences during Development in Common Ravens and Carrion Crows. <i>PLoS ONE</i> , 2016 , 11, e0148822 | 3.7 | 10 |
| 49 | Temporal consistency and ecological validity of personality structure in common marmosets (<i>Callithrix jacchus</i>): A unifying field and laboratory approach. <i>American Journal of Primatology</i> , 2021 , 83, e23229 | 2.5 | 10 |

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| 48 | Counting crows: population structure and group size variation in an urban population of crows. <i>Behavioral Ecology</i> , 2019 , 30, 57-67 | 2.3 | 9 |
| 47 | Pair bond characteristics and maintenance in free-flying jackdaws : effects of social context and season. <i>Journal of Avian Biology</i> , 2015 , 46, 206-215 | 1.9 | 9 |
| 46 | Sex-specific effects of cooperative breeding and colonial nesting on prosociality in corvids. <i>ELife</i> , 2020 , 9, | 8.9 | 9 |
| 45 | Personality method validation in common marmosets (<i>Callithrix jacchus</i>): Getting the best of both worlds. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2020 , 134, 52-70 | 2.1 | 9 |
| 44 | Azure-winged magpies' decisions to share food are contingent on the presence or absence of food for the recipient. <i>Scientific Reports</i> , 2020 , 10, 16147 | 4.9 | 8 |
| 43 | Common marmosets are sensitive to simple dependencies at variable distances in an artificial grammar. <i>Evolution and Human Behavior</i> , 2019 , 40, 214-221 | 4 | 8 |
| 42 | The EGA+GNM framework: An integrative approach to modelling behavioural syndromes. <i>Methods in Ecology and Evolution</i> , 2019 , 10, 245-257 | 7.7 | 8 |
| 41 | Reconciliation and third-party affiliation in carrion crows. <i>Ethology</i> , 2018 , 124, 33-44 | 1.7 | 7 |
| 40 | Do monkeys compare themselves to others?. <i>Animal Cognition</i> , 2016 , 19, 417-28 | 3.1 | 7 |
| 39 | Social status and prenatal testosterone exposure assessed via second-to-fourth digit ratio affect 6-9-year-old children's prosocial choices. <i>Scientific Reports</i> , 2018 , 8, 9198 | 4.9 | 7 |
| 38 | Cooperation with closely bonded individuals reduces cortisol levels in long-tailed macaques. <i>Royal Society Open Science</i> , 2020 , 7, 191056 | 3.3 | 6 |
| 37 | Explorative innovators and flexible use of social information in common ravens (<i>Corvus corax</i>) and carrion crows (<i>Corvus corone</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2016 , 130, 328-340 | 2.1 | 6 |
| 36 | Animal cognition: rooks team up to solve a problem. <i>Current Biology</i> , 2008 , 18, R530-2 | 6.3 | 6 |
| 35 | Experimental Manipulation of Food Accessibility Affects Conflict Management Behaviour in Ravens. <i>Ethology</i> , 2016 , 122, 114-126 | 1.7 | 6 |
| 34 | Orangutans (<i>Pongo abelii</i>) make flexible decisions relative to reward quality and tool functionality in a multi-dimensional tool-use task. <i>PLoS ONE</i> , 2019 , 14, e0211031 | 3.7 | 5 |
| 33 | Raven food calls indicate sender's age and sex. <i>Frontiers in Zoology</i> , 2018 , 15, 5 | 2.8 | 5 |
| 32 | Take the long way home: Behaviour of a neotropical frog, <i>Allobates femoralis</i> , in a detour task. <i>Behavioural Processes</i> , 2016 , 126, 71-5 | 1.6 | 5 |
| 31 | Crows and common ravens do not reciprocally exchange tokens with a conspecific to gain food rewards. <i>Ethology</i> , 2020 , 126, 278-287 | 1.7 | 5 |

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|----|--|------|---|
| 30 | Relocations and one-time disturbance fail to sustainably disperse non-breeding common ravens <i>Corvus corax</i> due to homing behaviour and extensive home ranges. <i>European Journal of Wildlife Research</i> , 2018 , 64, 1 | 2 | 5 |
| 29 | Behavioural and Hormonal Stress Responses to Social Separation in Ravens,. <i>Ethology</i> , 2017 , 123, 123-135 | 7 | 4 |
| 28 | Effect of rearing style on the development of social behaviour in young ravens (). <i>Ethology</i> , 2020 , 126, 595-609 | 1.7 | 4 |
| 27 | Behavioural Type Affects Space Use in a Wild Population of Crows (). <i>Ethology</i> , 2016 , 122, 881-891 | 1.7 | 4 |
| 26 | Socio-ecological correlates of neophobia in corvids. <i>Current Biology</i> , 2021 , | 6.3 | 4 |
| 25 | Early evidence for emotional play contagion in juvenile ravens. <i>Animal Cognition</i> , 2021 , 24, 717-729 | 3.1 | 4 |
| 24 | Reply to Vonk: Disentangling emotional contagion from its underlying causes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 18169-18170 | 11.5 | 3 |
| 23 | Competition is crucial for social comparison processes in long-tailed macaques. <i>Biology Letters</i> , 2019 , 15, 20180784 | 3.6 | 3 |
| 22 | Effects of site fidelity, group size and age on food-caching behaviour of common ravens, <i>Corvus corax</i> . <i>Animal Behaviour</i> , 2020 , 164, 51-64 | 2.8 | 3 |
| 21 | Ravens adjust their antipredatory responses to con- and hetero-specific alarms to the perceived threat. <i>Ethology</i> , 2018 , 124, 609-616 | 1.7 | 3 |
| 20 | Will food-handling time influence agonistic behaviour in sub-adult common ravens (<i>Corvus corax</i>)?. <i>Behavioural Processes</i> , 2014 , 103, 67-74 | 1.6 | 3 |
| 19 | Pigeons integrate past knowledge across sensory modalities. <i>Animal Behaviour</i> , 2013 , 85, 605-613 | 2.8 | 3 |
| 18 | Dominance in a socially dynamic setting: hierarchical structure and conflict dynamics in ravens' foraging groups.. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022 , 377, 20200446 | 5.8 | 3 |
| 17 | Craving Ravens: Individual 'haa' Call Rates at Feeding Sites as Cues to Personality and Levels of Fission-Fusion Dynamics?. <i>Animal Behavior and Cognition</i> , 2014 , 1, 265-280 | 2.3 | 3 |
| 16 | Food calling in wild ravens (<i>Corvus corax</i>) revisited: Who is addressed?. <i>Ethology</i> , 2020 , 126, 257-266 | 1.7 | 3 |
| 15 | Decision time modulates social foraging success in wild common ravens,. <i>Ethology</i> , 2020 , 126, 413-422 | 1.7 | 2 |
| 14 | Carrion Crows and Azure-Winged Magpies Show No Prosocial Tendencies When Tested in a Token Transfer Paradigm. <i>Animals</i> , 2021 , 11, | 3.1 | 2 |
| 13 | Who is crying wolf? Seasonal effect on antipredator response to age-specific alarm calls in common ravens, <i>Corvus corax</i> . <i>Learning and Behavior</i> , 2021 , 49, 159-167 | 1.3 | 2 |

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| 12 | Personality and social environment predict cognitive performance in common marmosets (<i>Callithrix jacchus</i>).. <i>Scientific Reports</i> , 2022 , 12, 6702 | 4.9 | 2 |
| 11 | Tool Use: New Caledonian Crows Engage in Mental Planning. <i>Current Biology</i> , 2019 , 29, R200-R202 | 6.3 | 1 |
| 10 | Ravens respond to unfamiliar corvid alarm calls. <i>Journal of Ornithology</i> , 2020 , 161, 967-975 | 1.5 | 1 |
| 9 | A technological framework for running and analyzing animal head turning experiments. <i>Behavior Research Methods</i> , 2018 , 50, 1154-1165 | 6.1 | 1 |
| 8 | Testing the contagious nature of allopreening: bystander ravens are affected by conspecifics' affiliative interactions. <i>Animal Behaviour</i> , 2022 , 184, 71-80 | 2.8 | 1 |
| 7 | Measuring salivary mesotocin in birds - Seasonal differences in ravens' peripheral mesotocin levels. <i>Hormones and Behavior</i> , 2021 , 134, 105015 | 3.7 | 1 |
| 6 | Sex-specific parental care during postfledging in common ravens. <i>Animal Behaviour</i> , 2021 , 181, 95-103 | 2.8 | 0 |
| 5 | No Evidence for Contagious Yawning in Juvenile Ravens (<i>Corvus corax</i>): An Observational Study. <i>Animals</i> , 2022 , 12, 1357 | 3.1 | 0 |
| 4 | Apes perform like infants in false-belief tasks. <i>Learning and Behavior</i> , 2017 , 45, 325-326 | 1.3 | |
| 3 | Reply to: "The data do not support the existence of an 'Old Boy network' in science. Some critical comments on a study by Massen et al.". <i>Scientific Reports</i> , 2020 , 10, 13783 | 4.9 | |
| 2 | Catching crows: seasonality, techniques and the influence of social behaviour. <i>Ringing and Migration</i> , 2019 , 34, 1-7 | 0.4 | |
| 1 | Contextual imitation in juvenile common ravens, <i>Corvus corax</i> . <i>Animal Behaviour</i> , 2020 , 163, 127-134 | 2.8 | |