

Tasmin L Rymer

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Memory enhances problem solving in the fawn-footed mosaic-tailed rat <i>Melomys cervinipes</i> . <i>Animal Cognition</i> , 2022, 25, 347-358.	0.9	4
2	Behaviour of the Sydney funnel-web spider <i>Atrax robustus</i> over different contexts, time, and stimuli. <i>Toxicon: X</i> , 2022, 13, 100093.	1.2	3
3	Corticosterone Metabolite Concentration Is Not Related to Problem Solving in the Fawn-Footed Mosaic-Tailed Rat <i>Melomys Cervinipes</i> . <i>Animals</i> , 2022, 12, 82.	1.0	4
4	Sons benefit from paternal care in African striped mice. <i>Developmental Psychobiology</i> , 2021, 63, 662-675.	0.9	3
5	Problem Solving in Animals: Proposal for an Ontogenetic Perspective. <i>Animals</i> , 2021, 11, 866.	1.0	11
6	Defining and Bringing Relevance of Meaning to Species Group-Level Taxa. <i>Proceedings of the Biological Society of Washington</i> , 2021, 134, .	0.3	1
7	Resolving phylogenetic and classical nomenclature: A revision of Seraphsidae Jung, 1974 (Gastropoda: Tj ETQq1 1 0,784314,rgBT /Over 0,2	0.2	0
8	An iconography of extant <i>Gibberulus Jousseume, 1888</i> (Mollusca, Gastropoda, Strombidae), and the introduction of a new species from the southwestern Pacific. <i>Proceedings of the Biological Society of Washington</i> , 2021, 134, .	0.3	2
9	Habitat and sex effects on behaviour in fawn-footed mosaic-tailed rats (<i>Melomys cervinipes</i>). <i>Australian Mammalogy</i> , 2021, 43, 319.	0.7	1
10	A checklist of near-shore strombidae (Mollusca, Gastropoda, Neostromboidae) on Green Island, Queensland. <i>Biogeographia</i> , 2021, 36, .	0.3	0
11	Growth and behavioural development of the fawn-footed mosaic-tailed rat (<i>Melomys cervinipes</i>). <i>Australian Mammalogy</i> , 2021, 43, 330.	0.7	3
12	Decision-making by bushveld gerbils (<i>Gerbilliscus leucogaster</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2021, 135, 244-257.	0.3	1
13	Field Notes on Sex-Bias in <i>Gibberulus dekkersi</i> Maxwell, Hernandez Duran, Rowell & Rymer, 2021 (Gastropoda: Neostromboidae: Strombidae) on the Great Barrier Reef. <i>Pacific Science</i> , 2021, 75, .	0.2	2
14	A theoretical composite model for population sex-specific shell size dynamics in Strombidae (Gastropoda, Neostromboidae). <i>Journal of Natural History</i> , 2021, 55, 2661-2672.	0.2	3
15	Innovation in a native Australian rodent, the fawn-footed mosaic-tailed rat (<i>Melomys cervinipes</i>). <i>Animal Cognition</i> , 2020, 23, 301-310.	0.9	9
16	The Role of Olfactory Genes in the Expression of Rodent Paternal Care Behavior. <i>Genes</i> , 2020, 11, 292.	1.0	13
17	Variation in venom composition in the Australian funnel-web spiders <i>Hadronyche valida</i> . <i>Toxicon: X</i> , 2020, 8, 100063.	1.2	10
18	<i>Laevistrombus</i> Abbott 1960 (Gastropoda: Strombidae): Indian and southwest Pacific species. <i>Zootaxa</i> , 2019, 4555, 491-506.	0.2	2

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19	Olfactory recognition of snake cues by fawn-footed mosaic-tailed rats <i>Melomys cervinipes</i> . <i>Behaviour</i> , 2019, 156, 1235-1253.	0.4	10
20	Recognising and defining a new crown clade within Stromboidea Rafinesque, 1815 (Mollusca). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702</i>	0.5	7
21	The birth of a species and the validity of hybrid nomenclature demonstrated with a revision of hybrid taxa within Strombidae (Neostromboidae). <i>Proceedings of the Biological Society of Washington</i> , 2019, 132, 119.	0.3	2
22	A New Species of Paraseraphs (Gastropoda, Seraphsidae) from the Priabonian White Limestone Formation of Jamaica. <i>Paleontological Journal</i> , 2018, 52, 1371-1373.	0.2	1
23	<i>Melomys cervinipes</i> (Rodentia: Muridae). <i>Mammalian Species</i> , 2018, 50, 134-147.	0.4	12
24	An integrated understanding of paternal care in mammals: lessons from the rodents. <i>Journal of Zoology</i> , 2018, 306, 69-76.	0.8	14
25	Preference for Outbreeding in Inbred Littledale's Whistling Rats <i>Parotomys littledalei</i> . <i>Evolutionary Biology</i> , 2017, 44, 21-30.	0.5	5
26	Behavioural correlates of group size and group persistence in the African ice rat <i>Otomys sloggetti robertsi</i> . <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	0.6	6
27	A guide for ecologists: Detecting the role of disease in faunal declines and managing population recovery. <i>Biological Conservation</i> , 2017, 214, 136-146.	1.9	33
28	Pre- and postnatal dietary protein deficiency influences anxiety, memory and social behaviour in the African striped mouse <i>Rhabdomys dilectus chakae</i> . <i>Physiology and Behavior</i> , 2016, 161, 38-46.	1.0	12
29	Resilience to Droughts in Mammals: A Conceptual Framework for Estimating Vulnerability of a Single Species. <i>Quarterly Review of Biology</i> , 2016, 91, 133-176.	0.0	33
30	Habitat complexity, environmental change and personality: A tropical perspective. <i>Behavioural Processes</i> , 2015, 120, 101-110.	0.5	23
31	Alloparenting enhances the emotional, social and cognitive performance of female African striped mice, <i>Rhabdomys pumilio</i> . <i>Animal Behaviour</i> , 2015, 99, 43-52.	0.8	10
32	Separation at weaning from the family is stressful for naturally group-living, but not solitary-living, male African striped mice <i>Rhabdomys</i> . <i>Stress</i> , 2014, 17, 266-274.	0.8	12
33	Alloparental Care in the African Striped Mouse <i>Rhabdomys pumilio</i> is Age-Dependent and Influences the Development of Paternal Care. <i>Ethology</i> , 2014, 120, 11-20.	0.5	11
34	At home with the birds: kalahari tree skinks associate with sociable weaver nests despite african pygmy falcon presence. <i>Austral Ecology</i> , 2014, 39, 839-847.	0.7	9
35	Maternal care in the African striped mouse <i>Rhabdomys pumilio</i> : A behaviorally flexible phenotype that is modified by experience. <i>Developmental Psychobiology</i> , 2013, 55, 265-274.	0.9	9
36	Extinction or Survival? Behavioral Flexibility in Response to Environmental Change in the African Striped Mouse <i>Rhabdomys</i> . <i>Sustainability</i> , 2013, 5, 163-186.	1.6	32

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37	The Development of Exploratory Behaviour in the African Striped Mouse <i>Rhabdomys</i> Reflects a Gene-Environment Compromise. <i>Behavior Genetics</i> , 2012, 42, 845-856.	1.4	16
38	Behavioural divergence, interfertility and speciation: A review. <i>Behavioural Processes</i> , 2012, 91, 223-235.	0.5	12
39	Behavioural correlates of urbanisation in the Cape ground squirrel <i>Xerus inauris</i> . <i>Die Naturwissenschaften</i> , 2012, 99, 893-902.	0.6	27
40	The Influence of the Early Rearing Environment on the Development of Paternal Care in African Striped Mice. <i>Ethology</i> , 2011, 117, 284-293.	0.5	16
41	Transmission of parental care behavior in African striped mice, <i>Rhabdomys Pumilio</i> . <i>Journal of Experimental Zoology</i> , 2011, 315A, 631-638.	1.2	13
42	Female mate choice for paternal care behaviour in African striped mice <i>Rhabdomys pumilio</i> : the role of experience. <i>Behaviour</i> , 2010, 147, 1101-1119.	0.4	8
43	Social transmission of information about novel food in two populations of the African striped mouse, <i>Rhabdomys pumilio</i> . <i>Animal Behaviour</i> , 2008, 76, 1297-1304.	0.8	26
44	Fur characteristics of the African ice rat <i>Otomys sloggetti robertsi</i> : Modifications for an alpine existence. <i>Journal of Thermal Biology</i> , 2007, 32, 428-432.	1.1	8
45	Sex-ratio bias in <i>Laevistrombus canarium</i> Linn�, 1958 (Gastropoda: Strombidae) from Far North Queensland, Australia. <i>Memoirs of the Queensland Museum</i> , 0, 60, 133-138.	0.1	4
46	Population structure and morphology of <i>Canarium</i> (<i>Canarium</i>) <i>incisum</i> and <i>Canarium</i> (<i>Canarium</i>) <i>esculentum</i> (Mollusca: Neostromboidae: Strombidae) from the Philippines with preliminary notes on aperture colouration based on DArTseq data. <i>Acta Zoologica</i> , 0, , .	0.6	0
47	Problem solving in fawn-footed mosaic-tailed rats <i>Melomys cervinipes</i> is not significantly influenced by maternal care or genetic effects. <i>Journal of Experimental Zoology Part A: Ecological and Integrative Physiology</i> , 0, , .	0.9	2