

Georgia J Mason

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

3,587
citations

201575

27
h-index

182361

51
g-index

51
all docs

51
docs citations

51
times ranked

2149
citing authors

#	ARTICLE	IF	CITATIONS
1	Stereotypies: a critical review. <i>Animal Behaviour</i> , 1991, 41, 1015-1037.	0.8	962
2	Species differences in responses to captivity: stress, welfare and the comparative method. <i>Trends in Ecology and Evolution</i> , 2010, 25, 713-721.	4.2	312
3	Frustrations of fur-farmed mink. <i>Nature</i> , 2001, 410, 35-36.	13.7	247
4	Dissociation in the effects of neonatal maternal separations on maternal care and the offspring's HPA and fear responses in rats. <i>European Journal of Neuroscience</i> , 2004, 20, 1017-1024.	1.2	215
5	Evidence for a relationship between cage stereotypies and behavioural disinhibition in laboratory rodents. <i>Behavioural Brain Research</i> , 2002, 136, 83-92.	1.2	213
6	Compromised Survivorship in Zoo Elephants. <i>Science</i> , 2008, 322, 1649-1649.	6.0	133
7	How should the psychological well-being of zoo elephants be objectively investigated?. <i>Zoo Biology</i> , 2010, 29, 237-255.	0.5	115
8	Age and Context Affect the Stereotypies of Caged Mink. <i>Behaviour</i> , 1993, 127, 191-229.	0.4	99
9	Environmental Enrichment Reduces Signs of Boredom in Caged Mink. <i>PLoS ONE</i> , 2012, 7, e49180.	1.1	92
10	Long-term effects of cage-cleaning frequency and bedding type on laboratory rat health, welfare, and handleability: a cross-laboratory study. <i>Laboratory Animals</i> , 2006, 40, 353-370.	0.5	79
11	Stereotypic route-tracing in experimentally caged songbirds correlates with general behavioural disinhibition. <i>Animal Behaviour</i> , 2003, 66, 711-727.	0.8	75
12	The Days and Nights of Zoo Elephants: Using Epidemiology to Better Understand Stereotypic Behavior of African Elephants (<i>Loxodonta africana</i>) and Asian Elephants (<i>Elephas maximus</i>) in North American Zoos. <i>PLoS ONE</i> , 2016, 11, e0144276.	1.1	74
13	Increasing costs of access to resources cause re-scheduling of behaviour in American mink (<i>Mustela</i>) <i>Tj ETQq1 1 0.784314 rgBT /Over</i> 2000, 66, 135-151.	0.8	60
14	Stereotypy and perseverative responding in caged bears: further data and analyses. <i>Applied Animal Behaviour Science</i> , 2005, 91, 247-260.	0.8	60
15	Middle-aged mice with enrichment-resistant stereotypic behaviour show reduced motivation for enrichment. <i>Animal Behaviour</i> , 2010, 80, 363-373.	0.8	60
16	Alopecia Scoring: The Quantitative Assessment of Hair Loss in Captive Macaques. <i>ATLA Alternatives To Laboratory Animals</i> , 2005, 33, 193-206.	0.7	52
17	The identification of abnormal behaviour and behavioural problems in stabled horses and their relationship to horse welfare: a comparative review. <i>Equine Veterinary Journal</i> , 1998, 30, 5-9.	0.9	50
18	What do population-level welfare indices suggest about the well-being of zoo elephants?. <i>Zoo Biology</i> , 2010, 29, 256-273.	0.5	40

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19	Sleeping tight or hiding in fright? The welfare implications of different subtypes of inactivity in mink. <i>Applied Animal Behaviour Science</i> , 2013, 144, 138-146.	0.8	40
20	The use of operant technology to measure behavioral priorities in captive animals. <i>Behavior Research Methods</i> , 2001, 33, 427-434.	1.3	37
21	Marked for life? Effects of early cage-cleaning frequency, delivery batch, and identification tail-marking on rat anxiety profiles. <i>Developmental Psychobiology</i> , 2008, 50, 266-277.	0.9	36
22	Individual differences in stereotypic behaviour predict individual differences in the nature and degree of enrichment use in caged American mink. <i>Applied Animal Behaviour Science</i> , 2012, 142, 98-108.	0.8	35
23	Effects of cage-cleaning frequency on laboratory rat reproduction, cannibalism, and welfare. <i>Applied Animal Behaviour Science</i> , 2008, 114, 235-247.	0.8	33
24	Can you handle it? Validating negative responses to restraint in cats. <i>Applied Animal Behaviour Science</i> , 2018, 204, 94-100.	0.8	33
25	Conventional laboratory housing increases morbidity and mortality in research rodents: results of a meta-analysis. <i>BMC Biology</i> , 2022, 20, 15.	1.7	33
26	Recurrent perseveration correlates with abnormal repetitive locomotion in adult mink but is not reduced by environmental enrichment. <i>Behavioural Brain Research</i> , 2011, 224, 213-222.	1.2	32
27	Boredom-like states in mink and their behavioural correlates: A replicate study. <i>Applied Animal Behaviour Science</i> , 2017, 197, 112-119.	0.8	31
28	Environmentally enriched rearing environments reduce repetitive perseveration in caged mink, but increase spontaneous alternation. <i>Behavioural Brain Research</i> , 2013, 239, 177-187.	1.2	30
29	Correlates of birth origin effects on the development of stereotypic behaviour in striped mice, <i>Rhabdomys</i> . <i>Animal Behaviour</i> , 2011, 82, 149-159.	0.8	27
30	Invertebrate welfare: where is the real evidence for conscious affective states?. <i>Trends in Ecology and Evolution</i> , 2011, 26, 212-213.	4.2	26
31	Juvenile rough-and-tumble play predicts adult sexual behaviour in American mink. <i>Animal Behaviour</i> , 2017, 123, 81-89.	0.8	26
32	Female American mink, <i>Mustela vison</i> , mate multiply in a free-choice environment. <i>Animal Behaviour</i> , 2004, 67, 975-984.	0.8	24
33	Benefits of a Ball and Chain: Simple Environmental Enrichments Improve Welfare and Reproductive Success in Farmed American Mink (<i>Neovison vison</i>). <i>PLoS ONE</i> , 2014, 9, e110589.	1.1	23
34	The effects of preferred natural stimuli on humans' affective states, physiological stress and mental health, and the potential implications for well-being in captive animals. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 83, 46-62.	2.9	20
35	The nature and strength of social motivations in young farmed silver fox vixens (<i>Vulpes vulpes</i>). <i>Applied Animal Behaviour Science</i> , 2008, 111, 357-372.	0.8	18
36	Who's afraid of the big bad glove? Testing for fear and its correlates in mink. <i>Applied Animal Behaviour Science</i> , 2011, 133, 254-264.	0.8	17

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37	Feather-damaging Behaviour in Companion Parrots: An Initial Analysis of Potential Demographic Risk Factors. <i>Avian Biology Research</i> , 2013, 6, 289-296.	0.4	17
38	Play in juvenile mink: litter effects, stability over time, and motivational heterogeneity. <i>Developmental Psychobiology</i> , 2016, 58, 945-957.	0.9	17
39	Getting a grip: cats respond negatively to scruffing and clips. <i>Veterinary Record</i> , 2020, 186, 385-385.	0.2	16
40	The influence of weight, sex, birthdate and maternal age on the growth of weanling mink. <i>Journal of Zoology</i> , 1994, 233, 203-214.	0.8	14
41	Cage-induced stereotypic behaviour in laboratory mice covaries with nucleus accumbens FosB/Δ ¹ FosB expression. <i>Behavioural Brain Research</i> , 2016, 301, 238-242.	1.2	10
42	Nature calls: intelligence and natural foraging style predict poor welfare in captive parrots. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211952.	1.2	10
43	Faecal cortisol metabolites as an indicator of adrenocortical activity in farmed silver foxes (<i>Vulpes</i>). <i>Journal of Animal Science</i> , 2021, 132, 10000000.	0.8	10
44	Behavioral persistence in captive bears: a response to Criswell and Galbreath. <i>Ursus</i> , 2005, 16, 274-279.	0.3	6
45	Rats seem indifferent between their own scent-marked homecages and clean cages. <i>Applied Animal Behaviour Science</i> , 2008, 115, 201-210.	0.8	6
46	Mink with Divergent Activity Levels have Divergent Reproductive Strategies. <i>Ethology</i> , 2012, 118, 543-554.	0.5	6
47	Testing two behavioural paradigms for measuring post-handling cat aversion behaviour. <i>Applied Animal Behaviour Science</i> , 2019, 210, 73-80.	0.8	6
48	Two's company? Solitary vixens' motivations for seeking social contact. <i>Applied Animal Behaviour Science</i> , 2011, 135, 110-120.	0.8	5
49	Large Lemurs: Ecological, Demographic and Environmental Risk Factors for Weight Gain in Captivity. <i>Animals</i> , 2020, 10, 1443.	1.0	4
50	The neurobiology of environmentally induced stereotypic behaviours in captive animals: assessing the basal ganglia pathways and cortico-striatal-thalamo-cortical circuitry hypotheses. <i>Behaviour</i> , 2021, 158, 1251-1302.	0.4	1