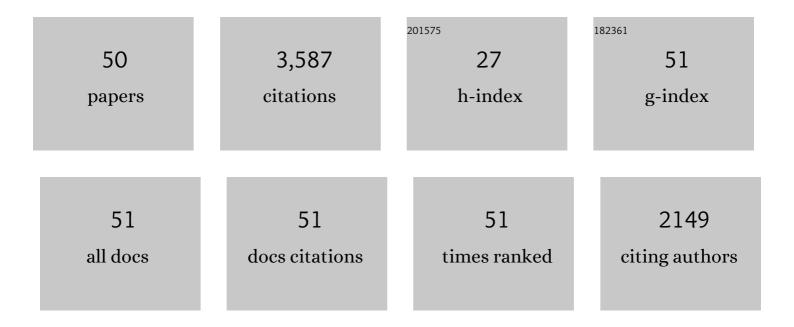
## Georgia J Mason

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11219832/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Conventional laboratory housing increases morbidity and mortality in research rodents: results of a meta-analysis. BMC Biology, 2022, 20, 15.	1.7	33
2	The neurobiology of environmentally induced stereotypic behaviours in captive animals: assessing the basal ganglia pathways and cortico-striatal-thalamo-cortical circuitry hypotheses. Behaviour, 2021, 158, 1251-1302.	0.4	1
3	Nature calls: intelligence and natural foraging style predict poor welfare in captive parrots. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211952.	1.2	10
4	Getting a grip: cats respond negatively to scruffing and clips. Veterinary Record, 2020, 186, 385-385.	0.2	16
5	Large Lemurs: Ecological, Demographic and Environmental Risk Factors for Weight Gain in Captivity. Animals, 2020, 10, 1443.	1.0	4
6	Testing two behavioural paradigms for measuring post-handling cat aversion behaviour. Applied Animal Behaviour Science, 2019, 210, 73-80.	0.8	6
7	Can you handle it? Validating negative responses to restraint in cats. Applied Animal Behaviour Science, 2018, 204, 94-100.	0.8	33
8	Boredom-like states in mink and their behavioural correlates: A replicate study. Applied Animal Behaviour Science, 2017, 197, 112-119.	0.8	31
9	Faecal cortisol metabolites as an indicator of adrenocortical activity in farmed silver foxes ( Vulpes) Tj ETQq1 1	D.784314	rgBJ /Overloc
10	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. Neuroscience and Biobehavioral Reviews, 2017, 83, 46-62.	2.9	20
11	Juvenile rough-and-tumble play predicts adult sexual behaviour in American mink. Animal Behaviour, 2017, 123, 81-89.	0.8	26
12	The Days and Nights of Zoo Elephants: Using Epidemiology to Better Understand Stereotypic Behavior of African Elephants (Loxodonta africana) and Asian Elephants (Elephas maximus) in North American Zoos. PLoS ONE, 2016, 11, e0144276.	1.1	74
13	Play in juvenile mink: litter effects, stability over time, and motivational heterogeneity. Developmental Psychobiology, 2016, 58, 945-957.	0.9	17
14	Cage-induced stereotypic behaviour in laboratory mice covaries with nucleus accumbens FosB/ΔFosB expression. Behavioural Brain Research, 2016, 301, 238-242.	1.2	10
15	Benefits of a Ball and Chain: Simple Environmental Enrichments Improve Welfare and Reproductive Success in Farmed American Mink (Neovison vison). PLoS ONE, 2014, 9, e110589.	1.1	23
16	Sleeping tight or hiding in fright? The welfare implications of different subtypes of inactivity in mink. Applied Animal Behaviour Science, 2013, 144, 138-146.	0.8	40
17	Environmentally enriched rearing environments reduce repetitive perseveration in caged mink, but increase spontaneous alternation. Behavioural Brain Research, 2013, 239, 177-187.	1.2	30
18	Feather-damaging Behaviour in Companion Parrots: An Initial Analysis of Potential Demographic Risk Factors. Avian Biology Research, 2013, 6, 289-296.	0.4	17

GEORGIA J MASON

#	Article	IF	CITATIONS
19	Individual differences in stereotypic behaviour predict individual differences in the nature and degree of enrichment use in caged American mink. Applied Animal Behaviour Science, 2012, 142, 98-108.	0.8	35
20	Environmental Enrichment Reduces Signs of Boredom in Caged Mink. PLoS ONE, 2012, 7, e49180.	1.1	92
21	Mink with Divergent Activity Levels have Divergent Reproductive Strategies. Ethology, 2012, 118, 543-554.	0.5	6
22	Recurrent perseveration correlates with abnormal repetitive locomotion in adult mink but is not reduced by environmental enrichment. Behavioural Brain Research, 2011, 224, 213-222.	1.2	32
23	Invertebrate welfare: where is the real evidence for conscious affective states?. Trends in Ecology and Evolution, 2011, 26, 212-213.	4.2	26
24	Correlates of birth origin effects on the development of stereotypic behaviour in striped mice, Rhabdomys. Animal Behaviour, 2011, 82, 149-159.	0.8	27
25	Who's afraid of the big bad glove? Testing for fear and its correlates in mink. Applied Animal Behaviour Science, 2011, 133, 254-264.	0.8	17
26	Two's company? Solitary vixens' motivations for seeking social contact. Applied Animal Behaviour Science, 2011, 135, 110-120.	0.8	5
27	Middle-aged mice with enrichment-resistant stereotypic behaviour show reduced motivation for enrichment. Animal Behaviour, 2010, 80, 363-373.	0.8	60
28	How should the psychological wellâ€being of zoo elephants be objectively investigated?. Zoo Biology, 2010, 29, 237-255.	0.5	115
29	What do populationâ€level welfare indices suggest about the wellâ€being of zoo elephants?. Zoo Biology, 2010, 29, 256-273.	0.5	40
30	Species differences in responses to captivity: stress, welfare and the comparative method. Trends in Ecology and Evolution, 2010, 25, 713-721.	4.2	312
31	Marked for life? Effects of early cageâ€cleaning frequency, delivery batch, and identification tailâ€marking on rat anxiety profiles. Developmental Psychobiology, 2008, 50, 266-277.	0.9	36
32	The nature and strength of social motivations in young farmed silver fox vixens (Vulpes vulpes). Applied Animal Behaviour Science, 2008, 111, 357-372.	0.8	18
33	Effects of cage-cleaning frequency on laboratory rat reproduction, cannibalism, and welfare. Applied Animal Behaviour Science, 2008, 114, 235-247.	0.8	33
34	Rats seem indifferent between their own scent-marked homecages and clean cages. Applied Animal Behaviour Science, 2008, 115, 201-210.	0.8	6
35	Compromised Survivorship in Zoo Elephants. Science, 2008, 322, 1649-1649.	6.0	133
36	Long-term effects of cage-cleaning frequency and bedding type on laboratory rat health, welfare, and handleability: a cross-laboratory study. Laboratory Animals, 2006, 40, 353-370.	0.5	79

GEORGIA J MASON

#	Article	IF	CITATIONS
37	Stereotypy and perseverative responding in caged bears: further data and analyses. Applied Animal Behaviour Science, 2005, 91, 247-260.	0.8	60
38	Alopecia Scoring: The Quantitative Assessment of Hair Loss in Captive Macaques. ATLA Alternatives To Laboratory Animals, 2005, 33, 193-206.	0.7	52
39	Behavioral persistence in captive bears: a response to Criswell and Galbreath. Ursus, 2005, 16, 274-279.	0.3	6
40	Dissociation in the effects of neonatal maternal separations on maternal care and the offspring's HPA and fear responses in rats. European Journal of Neuroscience, 2004, 20, 1017-1024.	1.2	215
41	Female American mink, Mustela vison, mate multiply in a free-choice environment. Animal Behaviour, 2004, 67, 975-984.	0.8	24
42	Stereotypic route-tracing in experimentally caged songbirds correlates with general behavioural disinhibition. Animal Behaviour, 2003, 66, 711-727.	0.8	75
43	Evidence for a relationship between cage stereotypies and behavioural disinhibition in laboratory rodents. Behavioural Brain Research, 2002, 136, 83-92.	1.2	213
44	The use of operant technology to measure behavioral priorities in captive animals. Behavior Research Methods, 2001, 33, 427-434.	1.3	37
45	Frustrations of fur-farmed mink. Nature, 2001, 410, 35-36.	13.7	247
46	Increasing costs of access to resources cause re-scheduling of behaviour in American mink (Mustela) Tj ETQqO 0 2000, 66, 135-151.	0 rgBT /O <sup>.</sup> 0.8	verlock 10 Tf 60
47	The identification of abnormal behaviour and behavioural problems in stabled horses and their relationship to horse welfare: a comparative review. Equine Veterinary Journal, 1998, 30, 5-9.	0.9	50
48	The influence of weight, sex, birthdate and maternal age on the growth of weanling mink. Journal of Zoology, 1994, 233, 203-214.	0.8	14
49	Age and Context Affect the Stereotypies of Caged Mink. Behaviour, 1993, 127, 191-229.	0.4	99
50	Stereotypies: a critical review. Animal Behaviour, 1991, 41, 1015-1037.	0.8	962