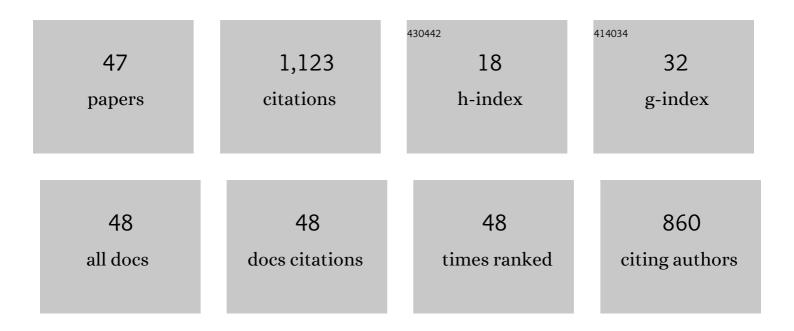
Sabine G Gebhardt-Henrich

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/617128/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Similarity in Temporal Movement Patterns in Laying Hens Increases with Time and Social Association. Animals, 2022, 12, 555.	1.0	11
2	Skeletal variation in bird domestication: limb proportions and sternum in chicken, with comparisons to mallard ducks and Muscovy ducks. PeerJ, 2022, 10, e13229.	0.9	0
3	High resolution parallel sequencing reveals multistrain Campylobacter in broiler chicken flocks testing †negative' by conventional culture methods: implications for control of Campylobacter infection. Poultry Science, 2022, 101, 102048.	1.5	0
4	Groups and Individuals: Optical Flow Patterns of Broiler Chicken Flocks Are Correlated with the Behavior of Individual Birds. Animals, 2021, 11, 568.	1.0	9
5	Optical flow, behaviour and broiler chicken welfare in the UK and Switzerland. Applied Animal Behaviour Science, 2021, 234, 105180.	0.8	16
6	Levels of testosterone, progesterone and oestradiol in pregnant-lactating does in relation to aggression during group housing. World Rabbit Science, 2021, 29, 247-261.	0.1	0
7	Frequent range visits further from the shed relate positively to free-range broiler chicken welfare. Animal, 2020, 14, 138-149.	1.3	33
8	The effect of perches and aviary tiers on the mating behaviour of two hybrids of broiler breeders. Applied Animal Behaviour Science, 2020, 233, 105145.	0.8	2
9	Cell Proliferation in the Adult Chicken Hippocampus Correlates With Individual Differences in Time Spent in Outdoor Areas and Tonic Immobility. Frontiers in Veterinary Science, 2020, 7, 587.	0.9	10
10	Evaluation of Poultry Stunning with Low Atmospheric Pressure, Carbon Dioxide or Nitrogen Using a Single Aversion Testing Paradigm. Animals, 2020, 10, 1308.	1.0	8
11	Different regrouping schedules in semi group-housed rabbit does: Effects on agonistic behaviour, stress and lesions. Applied Animal Behaviour Science, 2020, 228, 105024.	0.8	8
12	DNA methylation variation in the brain of laying hens in relation to differential behavioral patterns. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2020, 35, 100700.	0.4	20
13	Effect of different management protocols for grouping does on aggression and dominance hierarchies. Applied Animal Behaviour Science, 2020, 227, 104999.	0.8	5
14	Grouping of breeding rabbit does at different time points: effects on fertility, mortality and weight. World Rabbit Science, 2020, 28, 73.	0.1	0
15	Improving intra- and inter-observer repeatability and accuracy of keel bone assessment by training with radiographs. Poultry Science, 2019, 98, 5234-5240.	1.5	8
16	A Systematic Review of Precision Livestock Farming in the Poultry Sector: Is Technology Focussed on Improving Bird Welfare?. Animals, 2019, 9, 614.	1.0	73
17	Progression and risk factors of pododermatitis in part-time group housed rabbit does in Switzerland. Preventive Veterinary Medicine, 2019, 166, 56-64.	0.7	6
18	Ranging behavior relates to welfare indicators pre- and post-range access in commercial free-range broilers. Poultry Science, 2018, 97, 1861-1871.	1.5	21

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#	Article	IF	CITATIONS
19	Use of aerial perches and perches on aviary tiers by broiler breeders. Applied Animal Behaviour Science, 2018, 203, 24-33.	0.8	18
20	Feeding from perches in an aviary system reduces aggression and mortality in laying hens. Applied Animal Behaviour Science, 2018, 202, 53-62.	0.8	7
21	Pododermatitis in group housed rabbit does in Switzerland—Prevalence, severity and risk factors. Preventive Veterinary Medicine, 2018, 158, 114-121.	0.7	10
22	Susceptibility to keel bone fractures in laying hens and the role of genetic variation. Poultry Science, 2017, 96, 3517-3528.	1.5	44
23	Limited Associations between Keel Bone Damage and Bone Properties Measured with Computer Tomography, Three-Point Bending Test, and Analysis of Minerals in Swiss Laying Hens. Frontiers in Veterinary Science, 2017, 4, 128.	0.9	26
24	Individual Ranging Behaviour Patterns in Commercial Free-Range Layers as Observed through RFID Tracking. Animals, 2017, 7, 21.	1.0	49
25	Ranging Behaviour of Commercial Free-Range Broiler Chickens 1: Factors Related to Flock Variability. Animals, 2017, 7, 54.	1.0	29
26	Ranging Behaviour of Commercial Free-Range Broiler Chickens 2: Individual Variation. Animals, 2017, 7, 55.	1.0	22
27	Assessing Activity and Location of Individual Laying Hens in Large Groups Using Modern Technology. Animals, 2016, 6, 10.	1.0	51
28	What is causing smothering in laying hens?. Veterinary Record, 2016, 179, 250-251.	0.2	7
29	Soft Perches in an Aviary System Reduce Incidence of Keel Bone Damage in Laying Hens. PLoS ONE, 2015, 10, e0122568.	1.1	71
30	H/L ratio as a measurement of stress in laying hens – methodology and reliability. British Poultry Science, 2015, 56, 157-163.	0.8	50
31	Early Onset of Laying and Bumblefoot Favor Keel Bone Fractures. Animals, 2015, 5, 1192-1206.	1.0	38
32	Use of outdoor ranges by laying hens in different sized flocks. Applied Animal Behaviour Science, 2014, 155, 74-81.	0.8	71
33	The influence of handling and exposure to a ferret on body temperature and running wheel activity of golden hamsters (Mesocricetus auratus). Applied Animal Behaviour Science, 2011, 131, 131-137.	0.8	4
34	Influence of nest site on the behaviour of laying hens. Applied Animal Behaviour Science, 2011, 135, 70-77.	0.8	23
35	Reliability and validity of behaviour tests in Hovawart dogs. Applied Animal Behaviour Science, 2008, 115, 67-81.	0.8	8
36	The duration of capture and restraint during anesthesia and euthanasia influences glucocorticoid levels in male golden hamsters. Lab Animal, 2007, 36, 41-46.	0.2	7

#	Article	IF	CITATIONS
37	Feeding behaviour and daily energy expenditure of domesticated budgerigars (Melopsittacus) Tj ETQq1 1 0.78431 Science, 2007, 108, 302-312.	4 rgBT /(0.8	Overlock 10 7
38	The influence of bedding depth on behaviour in golden hamsters (Mesocricetus auratus). Applied Animal Behaviour Science, 2006, 100, 280-294.	0.8	20
39	External factors and reproducibility of the behaviour test in German shepherd dogs in Switzerland. Applied Animal Behaviour Science, 2005, 94, 287-301.	0.8	24
40	How does the running wheel affect the behaviour and reproduction of golden hamsters kept as pets?. Applied Animal Behaviour Science, 2005, 95, 199-203.	0.8	18
41	A behaviour test on German Shepherd dogs: heritability of seven different traits. Applied Animal Behaviour Science, 2002, 79, 113-132.	0.8	99
42	When heavier birds lose more mass during breeding: statistical artefact or biologically meaningful?. Journal of Avian Biology, 2000, 31, 245-246.	0.6	11
43	Does loss of mass during breeding correlate with reproductive success? A study on Blue Tits <i>Parus caeruleus</i> . Ibis, 1998, 140, 210-213.	1.0	19
44	Effects of Feed Restriction on Growth and Reproduction in Randombred and Selected Lines of Japanese Quail. Poultry Science, 1995, 74, 402-406.	1.5	9
45	Heritabilities of growth curve parameters and age-specific expression of genetic variation under two different feeding regimes in Japanese quail (Coturnix coturnix japonica). Genetical Research, 1993, 62, 45-55.	0.3	25
46	Nestling growth in the Great Tit I. Heritability estimates under different environmental conditions. Journal of Evolutionary Biology, 1991, 4, 341-362.	0.8	125
47	Research Note: The Effects of Switching Males Among Caged Females on Egg Production and Hatchability in Japanese Quail. Poultry Science, 1991, 70, 1845-1847.	1.5	1