## Paola Valsecchi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A promising novel judgement bias test to evaluate affective states in dogs (Canis familiaris). Animal Cognition, 2022, 25, 837-852.	1.8	2
2	Audience effect on domestic dogs' behavioural displays and facial expressions. Scientific Reports, 2022, 12, .	3.3	11
3	Comparing behavioural characteristics of Czechoslovakian Wolfdogs, German shepherds and Labrador retrievers in Italy and the Czech Republic. Applied Animal Behaviour Science, 2021, 237, 105300.	1.9	3
4	Infrared Thermography in the Study of Animals' Emotional Responses: A Critical Review. Animals, 2021, 11, 2510.	2.3	30
5	Using judgment bias test in pet and shelter dogs (Canis familiaris): Methodological and statistical caveats. PLoS ONE, 2020, 15, e0241344.	2.5	5
6	Effects of breed group and development on dogs' willingness to follow a human misleading advice. Animal Cognition, 2019, 22, 757-768.	1.8	4
7	Revisiting a Previously Validated Temperament Test in Shelter Dogs, Including an Examination of the Use of Fake Model Dogs to Assess Conspecific Sociability. Animals, 2019, 9, 835.	2.3	10
8	Pet dogs' behavior when the owner and an unfamiliar person attend to a faux rival. PLoS ONE, 2018, 13, e0194577.	2.5	16
9	Age-graded dominance hierarchies and social tolerance in packs of free-ranging dogs. Behavioral Ecology, 2017, 28, 1004-1020.	2.2	38
10	Breed, sex, and litter effects in 2-month old puppies' behaviour in a standardised open-field test. Scientific Reports, 2017, 7, 1802.	3.3	8
11	The importance of gestural communication: a study of human–dog communication using incongruent information. Animal Cognition, 2016, 19, 1231-1235.	1.8	39
12	How good is this food? A study on dogs' emotional responses to a potentially pleasant event using infrared thermography. Physiology and Behavior, 2016, 159, 80-87.	2.1	70
13	The effect of training and breed group on problem-solving behaviours in dogs. Animal Cognition, 2016, 19, 571-579.	1.8	49
14	Does Subjective Rating Reflect Behavioural Coding? Personality in 2 Month-Old Dog Puppies: An Open-Field Test and Adjective-Based Questionnaire. PLoS ONE, 2016, 11, e0149831.	2.5	21
15	Guide dogs as a model for investigating the effect of life experience and training on gazing behaviour. Animal Cognition, 2015, 18, 937-944.	1.8	49
16	Hot dogs: Thermography in the assessment of stress in dogs (Canis familiaris)—A pilot study. Journal of Veterinary Behavior: Clinical Applications and Research, 2015, 10, 17-23.	1.2	93
17	Gazing toward humans: A study on water rescue dogs using the impossible task paradigm. Behavioural Processes, 2015, 110, 68-73.	1.1	67
18	Social Variables Affecting Mate Preferences, Copulation and Reproductive Outcome in a Pack of Free-Ranging Dogs. PLoS ONE, 2014, 9, e98594.	2.5	40

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19	The Immaterial Cord. , 2014, , 165-189.		19
20	Acute corticosterone sexually dimorphically facilitates social learning and inhibits feeding in mice. Neuropharmacology, 2013, 75, 191-200.	4.1	11
21	Scentâ€Marking Behaviour in a Pack of Freeâ€Ranging Domestic Dogs. Ethology, 2012, 118, 955-966.	1.1	44
22	Validity of model devices used to assess canine temperament in behavioral tests. Applied Animal Behaviour Science, 2012, 138, 79-87.	1.9	43
23	Estrogenic involvement in social learning, social recognition and pathogen avoidance. Frontiers in Neuroendocrinology, 2012, 33, 140-159.	5.2	69
24	Do Dogs (Canis lupus familiaris) Make Counterproductive Choices Because They Are Sensitive to Human Ostensive Cues?. PLoS ONE, 2012, 7, e35437.	2.5	34
25	Temperament test for re-homed dogs validated through direct behavioral observation in shelter and home environment. Journal of Veterinary Behavior: Clinical Applications and Research, 2011, 6, 161-177.	1.2	53
26	Human-directed gazing behaviour in puppies and adult dogs, Canis lupus familiaris. Animal Behaviour, 2011, 82, 1043-1050.	1.9	96
27	Free-ranging dogs assess the quantity of opponents in intergroup conflicts. Animal Cognition, 2011, 14, 103-115.	1.8	96
28	Pattern of individual participation and cheating in conflicts between groups of free-ranging dogs. Animal Behaviour, 2010, 79, 957-968.	1.9	95
29	Effect of affiliative and agonistic relationships on leadership behaviour inÂfree-ranging dogs. Animal Behaviour, 2010, 79, 981-991.	1.9	90
30	Development of the attachment bond in guide dogs. Applied Animal Behaviour Science, 2010, 123, 43-50.	1.9	42
31	Dominance in relation to age, sex, and competitive contexts in a group of free-ranging domestic dogs. Behavioral Ecology, 2010, 21, 443-455.	2.2	146
32	Effects of an Enhanced Human Interaction Program on shelter dogs' behaviour analysed using a novel nonparametric test. Applied Animal Behaviour Science, 2009, 116, 211-219.	1.9	44
33	Agility and search and rescue training differently affects pet dogs' behaviour in socio-cognitive tasks. Behavioural Processes, 2009, 81, 416-422.	1.1	134
34	Cortisol determination in hair and faeces from domestic cats and dogs. General and Comparative Endocrinology, 2008, 155, 398-402.	1.8	155
35	Does training make you smarter? The effects of training on dogs' performance (Canis familiaris) in a problem solving task. Behavioural Processes, 2008, 78, 449-454.	1.1	120
36	Behavioral and physiological responses of guide dogs to a situation of emotional distress. Physiology and Behavior, 2007, 90, 648-655.	2.1	79

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37	Gender Differences in Owners Interacting with Pet Dogs: An Observational Study. Ethology, 2006, 112, 64-73.	1.1	103
38	Do disrupted early attachments affect the relationship between guide dogs and blind owners?. Applied Animal Behaviour Science, 2006, 100, 241-257.	1.9	52
39	Testis histology and plasma testosterone levels in the Mongolian gerbil <i>(Meriones) Tj ETQq1 1 0.784314 rgBT</i>	Overlock	10 Tf 50 6
40	The Bond That Never Developed: Adoption and Relinquishment of Dogs in a Rescue Shelter. Journal of Applied Animal Welfare Science, 2004, 7, 253-266.	1.0	130
41	Hormonal regulation of agonistic and affiliative behavior in female mongolian gerbils (Meriones) Tj ETQq1 1 0.784	-314 rgBT 2.1	/Qyerlock 1
42	Behavioral Analysis of Social Effects on the Problem-Solving Ability in the House Mouse. Ethology, 2002, 108, 1115-1134.	1.1	14
43	Learning to cope with two different food distributions: The performance of house mice (Mus) Tj ETQq1 1 0.78431	4 rgBT /O 0.3	verlock 10
44	Sex differences in conditioned taste aversion and in the effects of exposure to a specific pulsed magnetic field in deer mice Peromyscus maniculatus. Physiology and Behavior, 2000, 71, 237-249.	2.1	24
45	Familiarity and relatedness: Effects on social learning about foods by Norway rats and Mongolian gerbils. Learning and Behavior, 1998, 26, 448-454.	3.4	27
46	The effect of demonstrator age and number on duration of socially-induced food preferences in house mouse (Mus domesticus). Behavioural Processes, 1997, 41, 69-77.	1.1	44
47	Kinship and familiarity as factors affecting social transfer of food preferences in adult Mongolian gerbils (Meriones unguiculatus) Journal of Comparative Psychology (Washington, D C: 1983), 1996, 110, 243-251.	0.5	67
48	Does mother's diet affect food selection of weanling wild mice?. Animal Behaviour, 1993, 46, 827-828.	1.9	18
49	Transfer of food preferences in mice(Mus domesticus)at weaning: The role of maternal diet. Bollettino Di Zoologia, 1993, 60, 297-300.	0.3	6
50	Food aversion learning in mice ( <i>Mus domesticus):</i> different salience of rice and oats. Bollettino Di Zoologia, 1991, 58, 249-254.	0.3	1
51	Maternal influences on food preferences in weanling mice. Behavioural Processes, 1989, 19, 155-166.	1.1	21