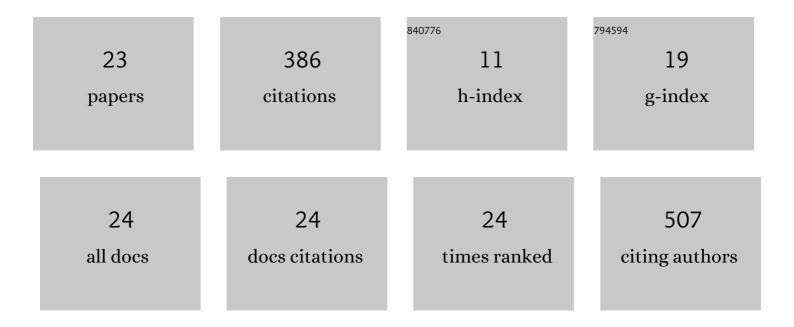
Janko BožiÄ•

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3614949/publications.pdf

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#	Article	IF	CITATIONS
1	An Approximate GEMM Unit for Energy-Efficient Object Detection. Sensors, 2021, 21, 4195.	3.8	5
2	CSI Pollen: Diversity of Honey Bee Collected Pollen Studied by Citizen Scientists. Insects, 2021, 12, 987.	2.2	9
3	<i>In vivo</i> continuous three-dimensional magnetic resonance microscopy: a study of metamorphosis in Carniolan worker honey bees (<i>Apis mellifera carnica</i>). Journal of Experimental Biology, 2020, 223, .	1.7	1
4	Comparison of sublethal effects of natural acaricides carvacrol and thymol on honeybees. Pesticide Biochemistry and Physiology, 2020, 166, 104567.	3.6	22
5	Different response of acetylcholinesterases in salt- and detergent-soluble fractions of honeybee haemolymph, head and thorax after exposure to diazinon. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2018, 205, 8-14.	2.6	10

6 Feeding Preference and Sub-chronic Effects of ZnO Nanomaterials in Honey Bees (Apis mellifera) Tj ETQq0 0 0 rgBT (Overlock 10 Tf 50 5

7	Cerium(<scp>iv</scp>) oxide nanoparticles induce sublethal changes in honeybees after chronic exposure. Environmental Science: Nano, 2017, 4, 2297-2310.	4.3	15
8	Immune related gene expression in worker honey bee (Apis mellifera carnica) pupae exposed to neonicotinoid thiamethoxam and Varroa mites (Varroa destructor). PLoS ONE, 2017, 12, e0187079.	2.5	40
9	Oviposition by Female Plodia interpunctella (Lepidoptera: Pyralidae): Description and Time Budget Analysis of Behaviors in Laboratory Studies. Insects, 2016, 7, 4.	2.2	7
10	Prochloraz and coumaphos induce different gene expression patterns in three developmental stages of the Carniolan honey bee (Apis mellifera carnica Pollmann). Pesticide Biochemistry and Physiology, 2016, 128, 68-75.	3.6	41
11	Influence of feeding bee colonies on colony strenght and honey authenticity. Acta Agriculturae Slovenica, 2015, , 31-39.	0.3	0
12	Maturation and stratification of antibacterial activity and total phenolic content of bee bread in honey comb cells. Journal of Apicultural Research, 2015, 54, 81-92.	1.5	10
13	Neurotoxic potential of ingested ZnO nanomaterials on bees. Chemosphere, 2015, 120, 547-554.	8.2	46
14	The Behavior and Social Communication of Honey Bees (<i>APIS Mellifera Carnica</i> Poll.) under the Influence of Alcohol. Psychological Reports, 2010, 106, 701-717.	1.7	18
15	Ethanol levels in honeybee hemolymph resulting from alcohol ingestion. Alcohol, 2007, 41, 281-284.	1.7	19

Reduced ability of ethanol drinkers for social communication in honeybees (Apis mellifera carnica) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 $\frac{10}{24}$ 10 Tf 50

17	Behavioral Response in the Terrestrial Isopod Porcellio scaber (Crustacea) Offered a Choice of Uncontaminated and Cadmium-Contaminated Food. Ecotoxicology, 2005, 14, 493-502.	2.4	24
18	Development of an Ethanol Model Using Social Insects: III. Preferences for Ethanol Solutions. Psychological Reports, 2004, 94, 227-239.	1.7	31

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#	Article	IF	CITATIONS
19	Behavioural response in paired food choice experiments with Oniscus asellus (Crustacea, Isopoda) as an indicator of different food quality. Arhiv Za Higijenu Rada I Toksikologiju, 2003, 54, 177-81.	0.7	3
20	Variation in JH synthesis rate in mature honeybees and its possible role in reprogramming of hypopharyngeal gland function. Pflugers Archiv European Journal of Physiology, 2000, 439, r163-r164.	2.8	6
21	Variation in JH synthesis rate in mature honeybees and its possible role in reprogramming of hypopharyngeal gland function. Pflugers Archiv European Journal of Physiology, 2000, 439, R163-R164.	2.8	0
22	Variations of brain biogenic amines in mature honeybees and induction of recruitment behavior. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 1998, 120, 737-744.	1.8	33
23	Effect of activity on the haemolymph sugar titres in honey bees. Journal of Apicultural Research, 1997, 36, 33-39.	1.5	11