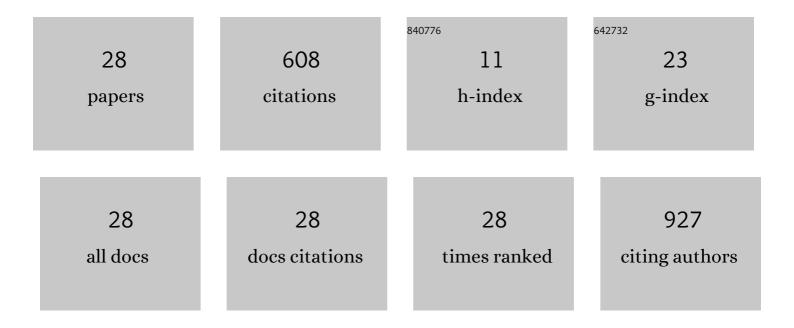
Olivera Äuragić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8707784/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comparison of Nutritional Profiles of Super Worm (Zophobas morio) and Yellow Mealworm (Tenebrio molitor) as Alternative Feeds Used in Animal Husbandry: Is Super Worm Superior?. Animals, 2022, 12, 1277.	2.3	5
2	Impact of variability in protein content of sunflower meal on the extrusion process and physical quality of the extruded salmonid feed. Journal of Food Process Engineering, 2021, 44, e13640.	2.9	7
3	Soybean Molasses in Animal Nutrition. Animals, 2021, 11, 514.	2.3	13
4	Starch composition related to physical traits in maize kernel. Journal on Processing and Energy in Agriculture, 2021, 25, 78-81.	0.4	3
5	Determination of protein oxidation in aquaculture feed. Food and Feed Research, 2021, 48, 175-184.	0.5	0
6	Reduce, Reuse, Recycle for Food Waste: A Second Life for Fresh-Cut Leafy Salad Crops in Animal Diets. Animals, 2020, 10, 1082.	2.3	28
7	Impact of Microwave Thermal Processing on Major Grain Quality Traits of Linseed (Linum usitatissium) Tj ETQq1	1 0.78431 3.2	4 rgBT /Ove
8	A rapid spectrophotometric method for determination of thiobarbituric acid reactive substances in rainbow trout feed. Food and Feed Research, 2020, 47, 43-53.	0.5	4
9	By-products of the oil industry as sources of amino acids in feed. Food and Feed Research, 2020, 47, 131-137.	0.5	4
10	Anti-biofilm activities of essential oils rich in carvacrol and thymol against <i>Salmonella</i> Enteritidis. Biofouling, 2019, 35, 361-375.	2.2	85
11	Plant food by-products as feed: Characteristics, possibilities, environmental benefits, and negative sides. Food Reviews International, 2019, 35, 363-389.	8.4	16
12	Management of blood lipid profile and oxidative status in Holstein and Simmental dairy cows during lactation. Mljekarstvo, 2019, 69, 116-124.	0.6	4
13	Decontamination of Mycotoxin-Contaminated Feedstuffs and Compound Feed. Toxins, 2019, 11, 617.	3.4	116
14	Application of soybean oil and glycerol in animal feed production, ANN model. Acta Periodica Technologica, 2019, , 51-58.	0.2	3
15	Physical traits and nutritional quality of selected Serbian maize genotypes differing in kernel hardness and colour. Food and Feed Research, 2019, 46, 51-59.	0.5	11
16	Comparison of two dry fractionation processes for protein enrichment of sunflower meal. Food and Feed Research, 2019, 46, 209-217.	0.5	4
17	Aflatoxins in maize harvested in the Republic of Serbia over the period 2012–2016. Food Additives and Contaminants: Part B Surveillance, 2018, 11, 246-255.	2.8	34
18	The joint mixing action of the static pre-mixer and the rotating drum mixer – Discrete element method approach. Advanced Powder Technology, 2018, 29, 1734-1741.	4.1	9

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#	Article	IF	CITATIONS
19	Detoxification of linseed-sunflower meal co-extrudate: Process prediction. Food and Feed Research, 2018, 45, 193-201.	0.5	0
20	Importance of feed structure (particle size) and feed form (mash vs. pellets) in pig nutrition – A review. Animal Feed Science and Technology, 2017, 233, 133-144.	2.2	52
21	Phenolic Compounds Contained in Little-known Wild Fruits as Antiadhesive Agents Against the Beverage-Spoiling Bacteria Asaia spp Molecules, 2017, 22, 1256.	3.8	38
22	Fatty Acid Composition and β-Carotene Content in Egg Yolk of Laying Hens Fed with Linseed, Paprika and Marigold. Contemporary Agriculture, 2016, 65, 15-22.	0.4	8
23	Influence of grinding method and grinding intensity of corn on mill energy consumption and pellet quality. Hemijska Industrija, 2016, 70, 67-72.	0.7	12
24	Occurrence and estimation of aflatoxin M1 exposure in milk in Serbia. Food Control, 2014, 38, 41-46.	5.5	128
25	Precision of laboratory methods based on protein solubility in quality control of heat treated feedstuffs. Hemijska Industrija, 2012, 66, 53-57.	0.7	3
26	Determining the degree of powder homogeneity using PC-based program. Hemijska Industrija, 2010, 64, 431-437.	0.7	0
27	Effect of garlic, black pepper and hot red pepper on productive performances and blood lipid profile of broiler chickens. , 0, , .		8
28	Dietary inclusion of Artemisia absinthium for management of growth performance, antioxidative status and quality of chicken meat. , 0, 79, .		12