Agnieszka Tomczyk-Warunek

List of Publications by Year in descending order

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1307366 1199470 21 160 12 7 g-index citations h-index papers 22 22 22 177 docs citations times ranked all docs citing authors

#	Article	IF	Citations
1	Analysis of bone osteometry, mineralization, mechanical and histomorphometrical properties of tibiotarsus in broiler chickens demonstrates a influence of dietary chickpea seeds (Cicer arietinum L.) inclusion as a primary protein source. PLoS ONE, 2018, 13, e0208921.	1.1	27
2	Bone Homeostasis in Experimental Fumonisins Intoxication of Rats. Annals of Animal Science, 2019, 19, 403-419.	0.6	25
3	Subsequent somatic axis and bone tissue metabolism responses to a low-zinc diet with or without phytase inclusion in broiler chickens. PLoS ONE, 2018, 13, e0191964.	1.1	20
4	Gut-bone axis response to dietary replacement of soybean meal with raw low-tannin faba bean seeds in broiler chickens. PLoS ONE, 2018, 13, e0194969.	1.1	18
5	Maternal <scp>HMB</scp> treatment affects bone and hyaline cartilage development in their weaned piglets via the leptin/osteoprotegerin system. Journal of Animal Physiology and Animal Nutrition, 2019, 103, 626-643.	1.0	16
6	White Tea is More Effective in Preservation of Bone Loss in Adult Rats Co-Exposed to Lead and Cadmium Compared to Black, Red or Green Tea. Annals of Animal Science, 2018, 18, 937-953.	0.6	11
7	The effect of bee pollen on bone biomechanical strength and trabecular bone histomorphometry in tibia of young Japanese quail (Coturnix japonica). PLoS ONE, 2020, 15, e0230240.	1.1	8
8	A Kinesio Taping Method Applied in the Treatment of Postsurgical Knee Swelling after Primary Total Knee Arthroplasty. Journal of Clinical Medicine, 2021, 10, 2992.	1.0	8
9	The effect of maternal HMB supplementation on bone mechanical and geometrical properties, as well as histomorphometry and immunolocalization of VEGF, TIMP2, MMP13, BMP2 in the bone and cartilage tissue of the humerus of their newborn piglets. PLoS ONE, 2021, 16, e0240642.	1.1	6
10	The Dietary Inclusion of Chickpea Seeds (Cicer Arietinum L.) Influences the Thermal Properties of Muscle Proteins, But Not the Texture of Drumstick Muscle in Broiler Chickens. Brazilian Journal of Poultry Science, 2019, 21, .	0.3	5
11	β-Hydroxy-β-Methylbutyrate (HMB) Supplementation Prevents Bone Loss during Pregnancy—Novel Evidence from a Spiny Mouse (Acomys cahirinus) Model. International Journal of Molecular Sciences, 2021, 22, 3047.	1.8	3
12	Retrospective Study of Nosocomial Infections in the Orthopaedic and Rehabilitation Clinic of the Medical University of Lublin in the Years 2018–2020. Journal of Clinical Medicine, 2021, 10, 3179.	1.0	3
13	TOTAL SHOULDER ARTHROPLASTY, AN OVERVIEW, INDICATINS AND PROSTHETIC OPTIONS. Wiadomości Lekarskie, 2020, 73, 1870-1873.	0.1	3
14	Surface tension and wetting properties of rapeseed oil to biofuel conversion by-products. International Agrophysics, 2018, 32, 247-252.	0.7	2
15	Structural Changes in Trabecular Bone, Cortical Bone and Hyaline Cartilage as Well as Disturbances in Bone Metabolism and Mineralization in an Animal Model of Secondary Osteoporosis in Clostridium perfringens Infection. Journal of Clinical Medicine, 2022, 11, 205.	1.0	2
16	Femoral µCT Analysis, Mechanical Testing and Immunolocalization of Bone Proteins in \hat{I}^2 -Hydroxy \hat{I}^2 -Methylbutyrate (HMB) Supplemented Spiny Mouse in a Model of Pregnancy and Lactation-Associated Osteoporosis. Journal of Clinical Medicine, 2021, 10, 4808.	1.0	1
17	Analysis of bone mineralization, osteometric and mechanical properties in turkey hens at slaughter demonstrates a influence of housing system but not stocking density. Annals of Warsaw University of Life Sciences - SGGW - Animal Science, 2018, 57, 315-325.	0.1	O
18	FAT TISSUE AND SYNTHESIZED BY HER ADIPOKINES AS MARKERS INDICATING THE DEVELOPMENT AND PROGRESS OF OSTEOARTHRITIS. WiadomoÅci Lekarskie, 2020, 73, 1818-1823.	0.1	0

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19	DISORDERS OF THE INTESTINAL FLORA AND IT IS EFFECT ON SKELETAL SYSTEM DISEASES. WiadomoÅ·ci Lekarskie, 2020, 73, 1835-1839.	0.1	O
20	FAT TISSUE AND SYNTHESIZED BY HER ADIPOKINES AS MARKERS INDICATING THE DEVELOPMENT AND PROGRESS OF OSTEOARTHRITIS. WiadomoÅci Lekarskie, 2020, 73, 1818-1823.	0.1	0
21	DISORDERS OF THE INTESTINAL FLORA AND IT IS EFFECT ON SKELETAL SYSTEM DISEASES. WiadomoÅ·ci Lekarskie, 2020, 73, 1835-1839.	0.1	O