

Aleksandra RyÅ,

List of Publications by Year in descending order

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39
papers

487
citations

933447

10
h-index

752698

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39
all docs

39
docs citations

39
times ranked

807
citing authors

#	ARTICLE	IF	CITATIONS
1	Immunomodulatory potential of gut microbiome-derived short-chain fatty acids (SCFAs). <i>Acta Biochimica Polonica</i> , 2019, 66, 1-12.	0.5	211
2	Alterations in fecal short chain fatty acids (SCFAs) and branched short-chain fatty acids (BCFAs) in men with benign prostatic hyperplasia (BPH) and metabolic syndrome (MetS). <i>Aging</i> , 2021, 13, 10934-10954.	3.1	32
3	Molecular Analysis of HLA-G in Women with High-Risk Pregnancy and Their Partners with Regard to Possible Complications. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 982.	2.6	23
4	Lipid Accumulation Product (LAP) as an Index of Metabolic and Hormonal Disorders in Aging Men. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2017, 125, 176-182.	1.2	22
5	Metabolic syndrome and benign prostatic hyperplasia: association or coincidence?. <i>Diabetology and Metabolic Syndrome</i> , 2015, 7, 94.	2.7	19
6	Molecular Analysis of the SRD5A1 and SRD5A2 Genes in Patients with Benign Prostatic Hyperplasia with Regard to Metabolic Parameters and Selected Hormone Levels. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1318.	2.6	15
7	Cross-Sectional Inverse Associations of Obesity and Fat Accumulation Indicators with Testosterone in Non-Diabetic Aging Men. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1207.	2.6	14
8	Relationships between ϵ -FTO, rs9939609, MC4R, rs17782313, and ϵ -PPAR γ , rs1801282 polymorphisms and the occurrence of selected metabolic and hormonal disorders in middle-aged and elderly men – a preliminary study. <i>Clinical Interventions in Aging</i> , 2016, Volume 11, 1723-1732.	2.9	13
9	Bone Health in Aging Men: Does Zinc and Cuprum Level Matter?. <i>Biomolecules</i> , 2021, 11, 237.	4.0	13
10	Endometriosis – A Multifaceted Problem of a Modern Woman. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8177.	2.6	12
11	The Efficacy of Inpatient vs. Home-Based Physiotherapy Following Coronary Artery Bypass Grafting. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2572.	2.6	11
12	Hormone concentration, metabolic disorders and immunoexpression of androgen and estrogen-alpha receptors in men with benign prostatic hyperplasia and testosterone deficiency syndrome. <i>Folia Histochemica Et Cytobiologica</i> , 2015, 53, 227-235.	1.5	11
13	Deep Electromagnetic Stimulation and Radial Shock Wave Therapy in Back Pain. <i>Ortopedia Traumatologia Rehabilitacja</i> , 2018, 20, 189-195.	0.3	8
14	Can Metabolic Disorders in Aging Men Contribute to Prostatic Hyperplasia Eligible for Transurethral Resection of the Prostate (TURP)?. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 3327-3342.	2.6	7
15	The Relationship between the HLA-G Polymorphism and sHLA-G Levels in Parental Pairs with High-Risk Pregnancy. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1546.	2.6	7
16	Evaluation of the Diagnostic Accuracy of the Interview and Physical Examination in the Diagnosis of Endometriosis as the Cause of Chronic Pelvic Pain. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6606.	2.6	6
17	Searching for Factors Influencing the Severity of the Symptoms of Long COVID. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8013.	2.6	6
18	Comparison between selected hormone and protein levels in serum and prostate tissue homogenates in men with benign prostatic hyperplasia and metabolic disorders. <i>Clinical Interventions in Aging</i> , 2018, Volume 13, 1375-1382.	2.9	5

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19	Assessment of the Parameters of Oxidative Stress Depending on the Metabolic and Anthropometric Status Indicators in Women with PCOS. <i>Life</i> , 2022, 12, 225.	2.4	5
20	Erectile Dysfunction in Relation to Metabolic Disorders and the Concentration of Sex Hormones in Aging Men. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7576.	2.6	5
21	Effects of an immunosuppressive treatment on the rat prostate. <i>Drug Design, Development and Therapy</i> , 2016, Volume 10, 2899-2915.	4.3	4
22	Analysis of the Relationship between Estradiol and Follicle-Stimulating Hormone Concentrations and Polymorphisms of Apolipoprotein E and Leptin Genes in Women Post-Menopause. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 543.	2.6	4
23	The Relationship between Eicosanoid Levels and Serum Levels of Metabolic and Hormonal Parameters Depending on the Presence of Metabolic Syndrome in Patients with Benign Prostatic Hyperplasia. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1006.	2.6	4
24	Predictive Factors of Response to Selective Progesterone Receptor Modulator (Ulipristal Acetate) in the Pharmacological Treatment of Uterine Fibroids. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 798.	2.6	4
25	Assessment of Sclerostin and Interleukin 6 Levels and Selected Anthropometric Parameters in Patients Receiving Hemodialysis Replacement Therapy – Pilot Study. <i>Medicina (Lithuania)</i> , 2019, 55, 784.	2.0	3
26	The Relationship between Selected Bioelements and Depressiveness Associated with Testosterone Deficiency Syndrome in Aging Men. <i>Medicina (Lithuania)</i> , 2020, 56, 125.	2.0	3
27	Assessment of Selected Anthropometric Parameters Influence on Balance Parameters in Children. <i>Medicina (Lithuania)</i> , 2020, 56, 176.	2.0	3
28	Influence of metabolic syndrome on the relationship between fatty acids and the selected parameters in men with benign prostatic hyperplasia. <i>Aging</i> , 2019, 11, 1524-1536.	3.1	3
29	Apoptosis and proliferation of the prostate cells in men with benign prostatic hyperplasia and concomitant metabolic disorders. <i>Histology and Histopathology</i> , 2018, 33, 389-397.	0.7	3
30	<p>Physical Activity versus Sclerostin and Interleukin 6 Concentration in Patients Receiving Renal Replacement Therapy by Hemodialysis</p>. <i>Risk Management and Healthcare Policy</i> , 2020, Volume 13, 1467-1475.	2.5	2
31	Complex interplay among fat, lean tissue, bone mineral density and bone turnover markers in older men. <i>Aging</i> , 2020, 12, 19539-19545.	3.1	2
32	The Impact of Major and Trace Elements in Serum and Bone on Dual-Energy X-Ray Absorptiometry-Derived Hip Strength. <i>Calcified Tissue International</i> , 2022, 110, 674-684.	3.1	2
33	Assessment of morphological changes and steroid receptors in the uteri of postmenopausal women. <i>Histology and Histopathology</i> , 2019, 34, 631-644.	0.7	2
34	Influence of selected demographic factors on traumas in persons over 65 years of age reporting to the Hospital Medical Ward. <i>Family Medicine and Primary Care Review</i> , 2016, 1, 49-53.	0.2	1
35	Analysis of the influence of respiratory disorders observed in preoperative spirometry on the dynamics of early inflammatory response in patients undergoing isolated coronary artery bypass grafting. <i>Clinical Interventions in Aging</i> , 2017, Volume 12, 1123-1129.	2.9	1
36	Analysis of the Relationship between the Levels of Androgens and Biochemical Bone Markers in Men Aged 60 – 75 Years. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 106.	2.6	1

#	ARTICLE	IF	CITATIONS
37	The Relationship between the Concentration of Magnesium and the Presence of Depressive Symptoms and Selected Metabolic Disorders among Men over 50 Years of Age. <i>Life</i> , 2021, 11, 196.	2.4	0
38	Sclerostin - a potential new marker of exercise influence on vascular calcification and mineral and bone disorder in hemodialysed adults. <i>Journal of Education, Health and Sport</i> , 2019, 9, 67.	0.1	0
39	Assessment of the muscular strength of the global handgrip and physical activity in patients treated with renal replacement therapy (RRT) by hemodialysis. <i>Pedagogy and Psychology of Sport</i> , 2020, 6, 55.	0.2	0