Urszula Smyczynska

List of Publications by Year
in descending order

20 papers	**123** citations	1478458 **6** h-index	1372553 **10** g-index
22 all docs	**22** docs citations	**22** times ranked	**210** citing authors

#	Article	IF	Citations
1	mTOR Inhibitor Treatment in Patients with Tuberous Sclerosis Complex Is Associated with Specific Changes in microRNA Serum Profile. Journal of Clinical Medicine, 2022, 11, 3395.	2.4	3
2	Prediction of Radiation-Induced Hypothyroidism Using Radiomic Data Analysis Does Not Show Superiority over Standard Normal Tissue Complication Models. Cancers, 2021, 13, 5584.	3.7	4
3	Effectiveness, economical and safety aspects of growth hormone (GH) therapy in growth promoting doses in patients with isolated GH deficiency after the attainment of near-final height. Is there a need to modify the criteria of therapy withdrawal?. Pediatric Endocrinology, Diabetes and Metabolism, 2021, 27, 258-265.	0.7	0
4	NormiRazor: tool applying GPU-accelerated computing for determination of internal references in microRNA transcription studies. BMC Bioinformatics, 2020, 21, 425.	2.6	16
5	Impact of processing method on donated human breast milk microRNA content. PLoS ONE, 2020, 15, e0236126.	2.5	28
6	TP53-Deficient Angiosarcoma Expression Profiling in Rat Model. Cancers, 2020, 12, 1525.	3.7	3
7	A systemic approach to screening high-throughput RT-qPCR data for a suitable set of reference circulating miRNAs. BMC Genomics, 2020, 21, 111.	2.8	17
8	Significance of Direct Confirmation of Growth Hormone Insensitivity for the Diagnosis of Primary IGF-I Deficiency. Journal of Clinical Medicine, 2020, 9, 240.	2.4	3
9	Impact of processing method on donated human breast milk microRNA content. , 2020, 15, e0236126.		0
10	Impact of processing method on donated human breast milk microRNA content. , 2020, 15, e0236126.		0
11	Impact of processing method on donated human breast milk microRNA content. , 2020, 15, e0236126.		0
12	Impact of processing method on donated human breast milk microRNA content. , 2020, 15, e0236126.		0
13	Seasonality of vitamin D concentrations and the incidence of vitamin D deficiency in children and adolescents from central Poland. Pediatric Endocrinology, Diabetes and Metabolism, 2019, 25, 54-59.	0.7	12
14	Genome Sequence of Flavor-Producing Yeast Saprochaete suaveolens NRRL Y-17571. Microbiology Resource Announcements, 2019, 8, .	0.6	1
15	Genome Sequence of the Yeast <i>Saprochaete ingens</i> CBS 517.90. Microbiology Resource Announcements, 2019, 8, .	0.6	1
16	The Therapeutic Effect of Nordic Walking on Freezing of Gait in Parkinson's Disease: A Pilot Study. Parkinson's Disease, 2019, 2019, 1-10.	1.1	12
17	Pre-treatment growth and IGF-I deficiency as main predictors of response to growth hormone therapy in neural models. Endocrine Connections, 2018, 7, 239-249.	1.9	13
18	Influence of neural network structure and data-set size on its performance in the prediction of height of growth hormone-treated patients. Bio-Algorithms and Med-Systems, 2016, 12, 53-59.	2.4	0

#	Article	IF	Citations
19	Neural modelling of growth hormone therapy for the prediction of therapy results. Bio-Algorithms and Med-Systems, 2015, 11, 33-45.	2.4	5
20	Neural network models - a novel tool for predicting the efficacy of growth hormone (GH) therapy in children with short stature. Neuroendocrinology Letters, 2015, 36, 348-53.	0.2	4