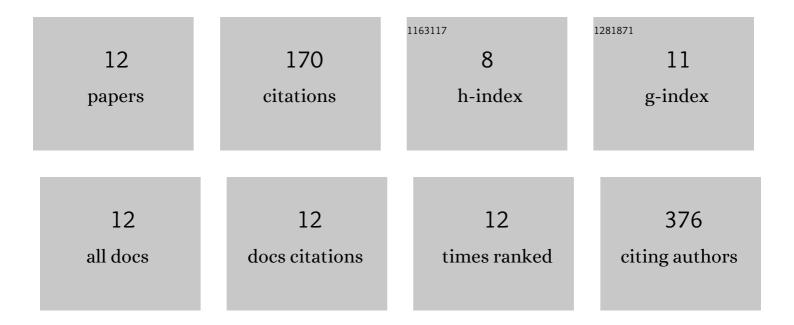
Magdalena Paczkowska-Abdulsalam

List of Publications by Year in descending order

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Magdalena

#	Article	IF	CITATIONS
1	The rs340874 PROX1 type 2 diabetes mellitus risk variant is associated with visceral fat accumulation and alterations in postprandial glucose and lipid metabolism. Genes and Nutrition, 2015, 10, 4.	2.5	39
2	Prenatal circulating microRNA signatures of foetal Down syndrome. Scientific Reports, 2019, 9, 2394.	3.3	24
3	Systematic biobanking, novel imaging techniques, and advanced molecular analysis for precise tumor diagnosis and therapy: The Polish MOBIT project. Advances in Medical Sciences, 2017, 62, 405-413.	2.1	18
4	Obesity, metabolic health and omics: Current status and future directions. World Journal of Diabetes, 2021, 12, 420-436.	3.5	17
5	Medulloblastoma with transitional features between Group 3 and Group 4 is associated with good prognosis. Journal of Neuro-Oncology, 2018, 138, 231-240.	2.9	16
6	ALK Expression Is a Novel Marker for the WNT-activated Type of Pediatric Medulloblastoma and an Indicator of Good Prognosis for Patients. American Journal of Surgical Pathology, 2017, 41, 781-787.	3.7	14
7	The typeÂ2 diabetes susceptibility TCF7L2 gene variants affect postprandial glucose and fat utilization in non-diabetic subjects. Diabetes and Metabolism, 2018, 44, 379-382.	2.9	13
8	Evaluation of Transcriptomic Regulations behind Metabolic Syndrome in Obese and Lean Subjects. International Journal of Molecular Sciences, 2020, 21, 1455.	4.1	12
9	Gas Chromatography–Mass Spectroscopy-Based Metabolomics Analysis Reveals Potential Biochemical Markers for Diagnosis of Gestational Diabetes Mellitus. Frontiers in Pharmacology, 2021, 12, 770240.	3.5	9
10	The efficacy of family history, genetic risk score and physical activity in distinguishing type 2 diabetes prevalence. Polish Archives of Internal Medicine, 2019, 129, 442-450.	0.4	5
11	Maternal plasma metabolic fingerprint indicative for fetal Down syndrome. Prenatal Diagnosis, 2018, 38, 876-882.	2.3	3
12	MBRS-18. ALK EXPRESSION AT THE PROTEIN LEVEL IS A MARKER FOR THE DIFFERENTIATION DIAGNOSIS OF THE WNT-ACTIVATED TYPE OF PEDIATRIC MEDULLOBLASTOMA. Neuro-Oncology, 2018, 20, i132-i132.	1.2	0