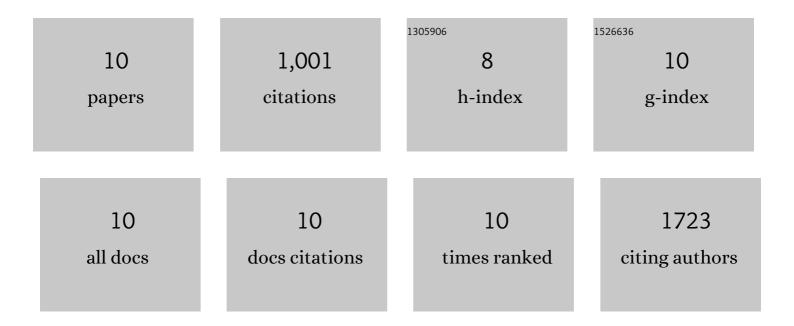
## PaweÅ, Gajdanowicz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8653266/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Clinical and Immunological Activity Depending on the Presence of Interferon γ in Primary Sjögren's Syndrome—A Pilot Study. Journal of Clinical Medicine, 2022, 11, 3.	1.0	4
2	The frequency of CD4Â+ÂCD25Â+ FoxP3Â+ÂCD127Ââ^' cells in Bet v 1 contiguous overlapping peptide immunotherapy as a putative marker of efficacy. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2685-2686.	2.7	3
3	Obesity and disease severity magnify disturbed microbiome-immune interactions in asthma patients. Nature Communications, 2019, 10, 5711.	5.8	141
4	Calcium-dependent modulation and plasma membrane targeting of the AKT2 potassium channel by the CBL4/CIPK6 calcium sensor/protein kinase complex. Cell Research, 2011, 21, 1116-1130.	5.7	261
5	Potassium (K <sup>+</sup> ) gradients serve as a mobile energy source in plant vascular tissues. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 864-869.	3.3	255
6	The K <sup>+</sup> battery-regulating Arabidopsis K <sup>+</sup> channel AKT2 is under the control of multiple post-translational steps. Plant Signaling and Behavior, 2011, 6, 558-562.	1.2	30
7	A Minimal Cysteine Motif Required to Activate the SKOR K+ Channel of Arabidopsis by the Reactive Oxygen Species H2O2*. Journal of Biological Chemistry, 2010, 285, 29286-29294.	1.6	111
8	Distributed Structures Underlie Gating Differences between the Kin Channel KAT1 and the Kout Channel SKOR. Molecular Plant, 2010, 3, 236-245.	3.9	20
9	Distinct roles of the last transmembrane domain in controlling <i>Arabidopsis </i> K <sup>+</sup> channel activity. New Phytologist, 2009, 182, 380-391.	3.5	38
10	External K+modulates the activity of the Arabidopsis potassium channel SKOR via an unusual mechanism. Plant Journal, 2006, 46, 269-281.	2.8	138