PaweÅ, Jankowski

List of Publications by Year
in descending order

24	384	933447 10	752698 20
papers	citations	h-index	g-index

24	24	24	513
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The ectomycorrhizal community of urban linden trees in GdaÅ„sk, Poland. PLoS ONE, 2021, 16, e0237551.	2.5	8
2	Influence of moisture on maturation rate of the Venturia inaequalis (Cooke) Wint. ascospores in central Poland. Journal of Plant Diseases and Protection, 2020, 127, 155-163.	2.9	1
3	Comparison of mathematical models of maturation rate of the airborne Venturia inaequalis (Cooke) Wint. ascospores in central Poland. Journal of Plant Diseases and Protection, 2019, 126, 269-279.	2.9	1
4	Perception of Urban Trees by Polish Tree Professionals vs. Nonprofessionals. Sustainability, 2019, 11, 211.	3.2	26
5	Tree protection on construction sites â€“ Knowledge and perception of Polish professionals. Urban Forestry and Urban Greening, 2019, 46, 126436.	5.3	10
6	The Impact of Innovation on the Global Competitiveness of Polish Meat and Dairy Enterprises. Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Åšwiatowego, 2019, 19(34), 120-132.	0.1	1
7	Consumer acceptance of innovations in food: A survey among Polish consumers. Journal of Consumer Behaviour, 2018, 17, 253-267.	4.2	29
8	Sensory typology of apples used to evaluate scab-resistant cultivars as compared to known commercial apples. Zahradnictvi (Prague, Czech Republic: 1992), 2016, 43, 51-58.	0.9	0
9	An improved method to estimate the uncertainty of models describing the seasonal maturation ofVenturia inaequalisascospores. Canadian Journal of Plant Pathology, 2014, 36, 456-469.	1.4	2
10	Changes in postharvest physicochemical and sensory characteristics of hardy kiwifruit (Actinidia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 Biology and Technology, 2014, 88, 21-33.	6.0	51
11	Genotypic difference in postharvest characteristics of hardy kiwifruit (Actinidia arguta and its) Tj ETQq1 1 0.784314 rgBT /Overlock 1	6.2	25
12	Genotypic difference in postharvest characteristics of hardy kiwifruit (Actinidia arguta and its) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Research International, 2011, 44, 1936-1945.	6.2	33
13	Canonical modelling of spring barley growth using dry matter weight data from a field experiment. Ecological Modelling, 2010, 221, 161-172.	2.5	1
14	Acceptability of scabâ€resistant versus conventional apple cultivars by Polish adult and young consumers. Journal of the Science of Food and Agriculture, 2009, 89, 1035-1045.	3.5	16
15	Mathematical inference of the underground clonal growth of Epipactis helleborine (L.) Crantz (Orchidaceae, Neottieae). Botanica Helvetica, 2009, 119, 69-76.	1.1	4
16	Allocation Constraints in Stratification. Communications in Statistics Part B: Simulation and Computation, 2008, 37, 1763-1775.	1.2	1
17	Uncertainties of the CJK 5 flavour LO parton distributions in the real photon. Journal of High Energy Physics, 2004, 2004, 055-055.	4.7	2
18	New 5 flavor next-to-leading-order analysis and parametrizations of parton distributions of the real photon. Physical Review D, 2004, 70, .	4.7	27

#	Article	IF	Citations
19	CJK-improved LO parton distributions in the real photon and their experimental uncertainties. Nuclear Physics, Section B, Proceedings Supplements, 2004, 126, 28-37.	0.4	2
20	THE PHOTON COLLIDER AT TESLA. International Journal of Modern Physics A, 2004, 19, 5097-5186.	1.5	120
21	New 5-flavor LO analysis and parametrization of parton distributions in the real photon. Physical Review D, 2003, 68, .	4.7	21
22	Heavy quark production at the TESLA collider and its sensitivity to the gluon content in the photon. European Physical Journal C, 2002, 24, 547-553.	3.9	0
23	NEW ANALYSIS OF LO PARTON DISTRIBUTIONS OF THE REAL PHOTON - PRELIMINARY RESULTS. , 2002, , .		0
24	Charm production at a linear e+eâ^' and photon collider and its sensitivity to the gluon content of the photon. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2001, 472, 212-216.	1.6	3