

Paweł, Jankowski

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

384
citations

933447

10
h-index

752698

20
g-index

24
all docs

24
docs citations

24
times ranked

513
citing authors

#	ARTICLE	IF	CITATIONS
1	THE PHOTON COLLIDER AT TESLA. International Journal of Modern Physics A, 2004, 19, 5097-5186.	1.5	120
2	Changes in postharvest physicochemical and sensory characteristics of hardy kiwifruit (<i>Actinidia</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7 Biology and Technology, 2014, 88, 21-33.	6.0	51
3	Genotypic difference in postharvest characteristics of hardy kiwifruit (<i>Actinidia arguta</i> and its) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Research International, 2011, 44, 1936-1945.	6.2	33
4	Consumer acceptance of innovations in food: A survey among Polish consumers. Journal of Consumer Behaviour, 2018, 17, 253-267.	4.2	29
5	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
6	Perception of Urban Trees by Polish Tree Professionals vs. Nonprofessionals. Sustainability, 2019, 11, 211.	3.2	26
7	Genotypic difference in postharvest characteristics of hardy kiwifruit (<i>Actinidia arguta</i> and its) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 6.2 25	6.2	25
8	New 5-flavor LO analysis and parametrization of parton distributions in the real photon. Physical Review D, 2003, 68, .	4.7	21
9	Acceptability of scab-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
10	Tree protection on construction sites – Knowledge and perception of Polish professionals. Urban Forestry and Urban Greening, 2019, 46, 126436.	5.3	10
11	The ectomycorrhizal community of urban linden trees in Gdańsk, Poland. PLoS ONE, 2021, 16, e0237551.	2.5	8
12	Mathematical inference of the underground clonal growth of <i>Epipactis helleborine</i> (L.) Crantz (Orchidaceae, Neottieae). Botanica Helvetica, 2009, 119, 69-76.	1.1	4
13	Charm production at a linear e^+e^- 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
14	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
15	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
16	An improved method to estimate the uncertainty of models describing the seasonal maturation of <i>Venturia inaequalis</i> ascospores. Canadian Journal of Plant Pathology, 2014, 36, 456-469.	1.4	2
17	Allocation Constraints in Stratification. Communications in Statistics Part B: Simulation and Computation, 2008, 37, 1763-1775.	1.2	1
18	Canonical modelling of spring barley growth using dry matter weight data from a field experiment. Ecological Modelling, 2010, 221, 161-172.	2.5	1

#	ARTICLE	IF	CITATIONS
19	Comparison of mathematical models of maturation rate of the airborne <i>Venturia inaequalis</i> (Cooke) Wint. ascospores in central Poland. <i>Journal of Plant Diseases and Protection</i> , 2019, 126, 269-279.	2.9	1
20	Influence of moisture on maturation rate of the <i>Venturia inaequalis</i> (Cooke) Wint. ascospores in central Poland. <i>Journal of Plant Diseases and Protection</i> , 2020, 127, 155-163.	2.9	1
21	The Impact of Innovation on the Global Competitiveness of Polish Meat and Dairy Enterprises. <i>Zeszyty Naukowe SGGW W Warszawie - Problemy Rolnictwa Āwiatowego</i> , 2019, 19(34), 120-132.	0.1	1
22	Heavy quark production at the TESLA collider and its sensitivity to the gluon content in the photon. <i>European Physical Journal C</i> , 2002, 24, 547-553.	3.9	0
23	Sensory typology of apples used to evaluate scab-resistant cultivars as compared to known commercial apples. <i>Zahradnictvi (Prague, Czech Republic: 1992)</i> , 2016, 43, 51-58.	0.9	0
24	NEW ANALYSIS OF LO PARTON DISTRIBUTIONS OF THE REAL PHOTON - PRELIMINARY RESULTS. , 2002, , .		0