Piotr Rapiejko

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9032955/publications.pdf

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67	586	759055	642610
papers	citations	12 h-index	23 g-index

98	98	98	979
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Application of the HYSPLIT model for birch pollen modelling in Poland. Aerobiologia, 2022, 38, 103-121.	0.7	2
2	Extension of WRF-Chem for birch pollen modellingâ€"a case study for Poland. International Journal of Biometeorology, 2021, 65, 513-526.	1.3	6
3	Alternaria spores in the air of selected Polish cities in 2020. Alergoprofil, 2021, 17, 21-24.	0.1	0
4	Zaburzenia zmysÅ‚u wÄ™chu. Alergoprofil, 2021, 17, 3-10.	0.1	0
5	Higher airborne pollen concentrations correlated with increased SARS-CoV-2 infection rates, as evidenced from 31 countries across the globe. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	92
6	Zdrowy nos pacjenta sprzymierzeÅ„cem specjalisty chorÃ³b pÅ‚uc. Alergoprofil, 2021, 17, 40-46.	0.1	0
7	Sense of smell disorders in family physician practice. Alergoprofil, 2021, 17, 47-53.	0.1	0
8	Alergia czy przeziÄ™bienie â€" temat wciÄ…Å¼ aktualny. Alergoprofil, 2021, 17, 27-33.	0.1	0
9	Analysis of Corylus pollen season in Poland in 2021. Alergoprofil, 2021, 17, 54-59.	0.1	0
10	Trening wÄ™chowy (rehabilitacja zmysÅ‚u wÄ™chu) u chorych po przebytym COVID-19. Alergoprofil, 2021, 17, 13-18.	0.1	0
11	Impact of physicochemical properties of nasal spray products on drug deposition and transport in the pediatric nasal cavity model. International Journal of Pharmaceutics, 2020, 574, 118911.	2.6	27
12	Prevalence of allergic rhinitis and asthma in Poland in relation to pollen counts. Postepy Dermatologii I Alergologii, 2020, 37, 540-547.	0.4	5
13	Goosefoot â€" a plant that likes drought. The goosefoot family pollen season in 2019 in Poland, Hungary and Slovakia. Alergoprofil, 2020, 16, 18-25.	0.1	1
14	Intranasal steroid therapy â€" EPOS 2020. Otolaryngologia Polska, 2020, 74, 41-49.	0.2	8
15	Ash pollen season in Poland in 2019. Alergoprofil, 2020, 15, 17-22.	0.1	0
16	Allergenic Ambrosia pollen grains in the air of some Polish cities in 2019. Alergoprofil, 2020, 15, 10-16.	0.1	0
17	Mugwort pollen season in the air of Poland in 2019. Alergoprofil, 2020, 15, 23-28.	0.1	0
18	Analysis of the birch pollen seasons in the selected Polish cities in 2020. Alergoprofil, 2020, 16, 26-32.	0.1	0

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19	Analysis of the concentration of Tilia sp. pollen in selected Polish cities in 2020. Alergoprofil, 2020, 16, 21-26.	0.1	0
20	Comparison of Artemisia L. pollen concentrations and risk of development of allergy symptoms in different regions of Poland in 2020. Alergoprofil, 2020, 16, 27-33.	0.1	0
21	Analysis of Corylus pollen season in Poland in 2020. Alergoprofil, 2020, 16, 34-39.	0.1	0
22	Plane tree pollen season in Poland and Hungary in 2019 â€“ why are the plane trees planted in cities so much?. Alergoprofil, 2020, 16, 15-20.	0.1	0
23	Effect of polyvalent bacterial lysate on the clinical course of pollen allergic rhinitis in children. Postepy Dermatologii I Alergologii, 2019, 36, 504-505.	0.4	9
24	A study on the spatial and temporal variability in airborne Betula pollen concentration in five cities in Poland using multivariate analyses. Science of the Total Environment, 2019, 660, 1070-1078.	3.9	14
25	Alder pollen season in selected cities of Poland in 2019. Alergoprofil, 2019, 15, 22-26.	0.1	0
26	Corylus pollen season in Poland in 2019. Alergoprofil, 2019, 15, 16-21.	0.1	0
27	Yew and juniper pollen season in the air of Poland in 2019. Alergoprofil, 2019, 15, 17-22.	0.1	1
28	Characterisation of Tilia pollen seasons in 2018â€“2019. Alergoprofil, 2019, 15, 16-22.	0.1	1
29	Local allergic rhinitis. Alergoprofil, 2019, 15, 3-9.	0.1	0
30	The analysis of Betula pollen season in Poland in 2019. Alergoprofil, 2019, 15, 10-15.	0.1	0
31	Grass pollen season in selected cities of Poland in 2019. Alergoprofil, 2019, 15, 23-27.	0.1	0
32	6 faktÃ³w o mometazonie Six facts about mometasone. Alergoprofil, 2019, 15, 1-4.	0.1	0
33	Statistical techniques for modeling of Corylus, Alnus, and Betula pollen concentration in the air. Aerobiologia, 2018, 34, 301-313.	0.7	14
34	Alder pollen season in Poland in 2018. Alergoprofil, 2018, 14, 27-31.	0.1	1
35	Treatment strategy of allergic rhinitis in the face of modern world threats. Otolaryngologia Polska, 2018, 72, 1-12.	0.2	14
36	Characteristic of pollen seasons in the most sensitizing plants based on 15 years of observation in Warsaw. Otolaryngologia Polska, 2018, 72, 1-5.	0.2	2

#	Article	IF	Citations
37	The analysis of birch pollen season in northern Poland in 2017. Alergoprofil, 2018, 13, 149-153.	0.1	1
38	The analysis of grass pollen season in northern Poland in 2017. Alergoprofil, 2018, 13, 154-156.	0.1	0
39	Analysis of Corylus pollen seasons in selected cities of Poland in 2018. Alergoprofil, 2018, 14, 21-26.	0.1	0
40	Services with nationwide information on pollen counts in Poland in 2018. Alergoprofil, 2018, 14, 17-20.	0.1	0
41	A patient with acute rhinosinusitis at the pharmacy. Alergoprofil, 2018, 14, 3-9.	0.1	0
42	Analysis of Fraxinus pollen seasons in selected cities of Poland in 2018. Alergoprofil, 2018, 14, 77-81.	0.1	0
43	The oak pollen concentration in the air of selected cities in Poland in 2018. Alergoprofil, 2018, 14, 67-71.	0.1	0
44	Maple pollen season in selected cities of Poland in 2018. Alergoprofil, 2018, 14, 82-88.	0.1	0
45	A six-month analysis of frontal sinus drainage pathway in patients with frontal sinusitis after balloon sinuplasty. Acta Oto-Laryngologica, 2017, 137, 968-974.	0.3	7
46	Birch pollen season in southern Poland in 2017. Alergoprofil, 2017, 13, 118-123.	0.1	2
47	Oak pollen in the air of Poland in 2017. Alergoprofil, 2017, 13, 124-128.	0.1	0
48	Lyophilized Cyclamen europaeum tuber extract in the treatment of rhinosinusitis.. Otolaryngologia Polska, 2016, 70, 1-9.	0.2	3
49	Progress in the Diagnosis and Control of Ebola Disease. Advances in Experimental Medicine and Biology, 2015, 857, 19-24.	0.8	4
50	Compliance with Vaccination Against Influenza Among the Elderly. Advances in Experimental Medicine and Biology, 2015, 857, 79-85.	0.8	1
51	Depozycja donosowych preparatÃ³w glikokortykosteroidÃ³w â€“ badania wstÄ™pne. Otolaryngologia Polska, 2015, 69, 36-40.	0.2	4
52	Long-term intense exposure to grass pollen can mask positive effects of allergenic immunotherapy on non-specific bronchial hyperresponsiveness. Archives of Medical Science, 2014, 4, 711-716.	0.4	1
53	Allergenic Immunotherapy and Seasonal Changes in Nitric Oxide Concentration in Exhaled Air in Seasonal Rhinitis Patients. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2012, 25, 154-158.	0.7	1
54	A method to derive vegetation distribution maps for pollen dispersion models using birch as an example. International Journal of Biometeorology, 2012, 56, 949-958.	1.3	41

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55	Use of CMC foam sinus dressing in FESS. European Archives of Oto-Rhino-Laryngology, 2010, 267, 537-540.	0.8	44
56	Spatial variations in the dynamics of the Alnus and Corylus pollen seasons in Poland. Aerobiologia, 2010, 26, 209-221.	0.7	24
57	Taste and smell perception among sewage treatment and landfill workers. International Journal of Occupational Medicine and Environmental Health, 2009, 22, 227-34.	0.6	14
58	Occurrence of Cladosporium spp. and Alternaria spp. spores in Western, Northern and Central-Eastern Poland in 2004â€“2006 and relation to some meteorological factors. Atmospheric Research, 2009, 93, 747-758.	1.8	49
59	The Dynamic Measurements of Absolute Humidity in Nasal Cavity During Respiration. , 2007, , .		5
60	Computer-assisted navigation system in intranasal surgery. , 2005, 5775, 311.		0
61	Rhinomanometry in nasal cavity respiratory resistance measurement. , 2005, , .		2
62	Sensors system and operation algorithm for humidity and temperature measurements inside human nose and human throat. , 2005, , .		0
63	Nasal provocative test in patients allergic to pollen. Annals of Agricultural and Environmental Medicine, 2005, 12, 173-6.	0.5	4
64	Occupational contact dermatitis, with asthma and rhinitis, from camomile in a cosmetician also with contact urticaria from both camomile and lime flowers. Contact Dermatitis, 2003, 49, 162-162.	0.8	32
65	Oral allergy syndrome with contact urticaria from cosmetic creams. Contact Dermatitis, 1999, 40, 326-326.	0.8	4
66	Allergenic pollen and pollinosis in Warsaw. Aerobiologia, 1993, 9, 47-51.	0.7	3
67	Construction of fast dew point hygrometer with integrated semiconductor detector for medical applications. , 0, , .		2