Marcin Korzeń

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3020993/publications.pdf

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37	382	12 h-index	18
papers	citations		g-index
39	39	39	623
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Does Vaccinating against Influenza in a Given Epidemic Season Have an Impact on Vaccination in the Next Season: A Follow-Up Study. International Journal of Environmental Research and Public Health, 2022, 19, 7976.	1.2	1
2	Can Boosted Randomness Mimic Learning Algorithms of Geometric Nature? Example of a Simple Algorithm That Converges in Probability to Hard-Margin SVM. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 3798-3818.	7.2	4
3	Frequency of Occupational Bloodborne Infections and Sharps Injuries among Polish Paramedics from Selected Ambulance Stations. International Journal of Environmental Research and Public Health, 2021, 18, 60.	1.2	3
4	Image Smoothing Using \$\$ell ^p\$\$ â,," p Penalty for \$\$0le ple 1\$\$ 0 â%\$\partial a\text{3} with Use of Alternating Minimization Algorithm. Advances in Intelligent Systems and Computing, 2020, , 224-234.	0.5	0
5	School life and influenza immunization: A cross-sectional study on vaccination coverage and influencing determinants among Polish teachers. Vaccine, 2020, 38, 5548-5555.	1.7	10
6	Changes in disease burden in Poland between 1990–2017 in comparison with other Central European countries: A systematic analysis for the Global Burden of Disease Study 2017. PLoS ONE, 2020, 15, e0226766.	1.1	33
7	Parental Knowledge about Meningococcal Disease and Vaccination Uptake among 0–5 years Old Polish Children. International Journal of Environmental Research and Public Health, 2019, 16, 265.	1.2	4
8	Seroprevalence of anti-HBc, risk factors of occupationally acquired HBV infection and HBV vaccination among hospital staff in Poland: a multicenter study. BMC Public Health, 2019, 19, 298.	1.2	10
9	Regularized Learning of Neural Network with Application to Sparse PCA. Lecture Notes in Computer Science, 2019, , 203-214.	1.0	O
10	Predictors of a Change and Correlation in Activities of Daily Living after Hip Fracture in Elderly Patients in a Community Hospital in Poland: A Six-Month Prospective Cohort Study. International Journal of Environmental Research and Public Health, 2018, 15, 95.	1.2	16
11	Factors that Predict Parental Willingness to Have Their Children Vaccinated against HPV in a Country with Low HPV Vaccination Coverage. International Journal of Environmental Research and Public Health, 2018, 15, 645.	1.2	38
12	Toward an excellence-based research funding system: Evidence from Poland. Journal of Informetrics, 2017, 11, 282-298.	1.4	39
13	Learning \hat{a} , "1-penalized logistic regressions with smooth approximation. , 2017, , .		2
14	Attitudes, Beliefs and Predictors of Male Circumcision Promotion among Medical University Students in a Traditionally Non-Circumcising Region. International Journal of Environmental Research and Public Health, 2017, 14, 1097.	1.2	6
15	A cross-sectional sero-survey on preoperative HBV vaccination policy in Poland. BMC Infectious Diseases, 2017, 17, 515.	1.3	2
16	A Cross-Sectional Study on Selected Correlates of High risk Sexual Behavior in Polish Migrants Resident in the United Kingdom. International Journal of Environmental Research and Public Health, 2017, 14, 422.	1.2	4
17	Coverage and Influencing Determinants of Influenza Vaccination in Elderly Patients in a Country with a Poor Vaccination Implementation. International Journal of Environmental Research and Public Health, 2017, 14, 665.	1.2	30
18	Prevalence of HBV Infection and Knowledge of Hepatitis B Among Patients Attending Primary Care Clinics in Poland. Journal of Community Health, 2016, 41, 635-644.	1.9	15

#	Article	IF	Citations
19	A cross-sectional serosurvey on hepatitis B vaccination uptake among adult patients from GP practices in a region of South-West Poland. BMC Public Health, 2015, 15, 1060.	1.2	8
20	Expert system for monitoring the tributyltin content in inland water samples. Chemometrics and Intelligent Laboratory Systems, 2015, 149, 123-131.	1.8	5
21	Determinants influencing self-paid vaccination coverage, in 0–5 years old Polish children. Vaccine, 2013, 31, 5687-5692.	1.7	41
22	Logistic regression with weight grouping priors. Computational Statistics and Data Analysis, 2013, 64, 281-298.	0.7	0
23	The Comparison of Sharps Injuries Reported by Doctors Versus Nurses from Surgical Wards in the Context of the Prevalence of HBV, HCV and HIV Infections. Polski Przeglad Chirurgiczny, 2012, 84, 190-5.	0.2	12
24	Arithmetic Operations on Independent Random Variables: A Numerical Approach. SIAM Journal of Scientific Computing, 2012, 34, A1241-A1265.	1.3	17
25	Seroprevalence of hepatitis C virus infection among surgical nurses, their patients and blood donation candidates in Poland. Journal of Hospital Infection, 2012, 82, 266-270.	1.4	3
26	Sample Complexity of Linear Learning Machines with Different Restrictions over Weights. Lecture Notes in Computer Science, 2012, , 111-119.	1.0	0
27	Sets of approximating functions with finite Vapnik–Chervonenkis dimension for nearest-neighbors algorithms. Pattern Recognition Letters, 2011, 32, 1882-1893.	2.6	14
28	A complete HBV vaccination coverage among Polish surgical nurses in the light of anti-HBc prevalence: A cross-sectional sero-prevalence study. Vaccine, 2010, 28, 3972-3976.	1.7	20
29	Genetic contribution to all cancers: the first demonstration using the model of breast cancers from Poland stratified by age at diagnosis and tumour pathology. Breast Cancer Research and Treatment, 2009, 114, 121-126.	1.1	13
30	Preoperative vaccination for HBV at Polish hospitals as a possible public health tool to limit the spread of the epidemic: A cross-sectional study. Vaccine, 2009, 27, 3969-3974.	1.7	10
31	Maximal Margin Estimation with Perceptron-Like Algorithm. Lecture Notes in Computer Science, 2008, , 597-608.	1.0	5
32	Approximating Representations for Large Numerical Databases. , 2007, , .		3
33	Application of the Peano Curve for the Robot Trajectory Generating. , 2007, , 25-34.		1
34	Comparison of Information Theoretical Measures for Reduct Finding. Lecture Notes in Computer Science, 2006, , 518-527.	1.0	1
35	Finding reducts without building the discernibility matrix. , 2005, , .		9
36	An Evolutionary Clustering Algorithm. Lecture Notes in Computer Science, 2004, , 426-431.	1.0	0

#	Article	IF	CITATIONS
37	Optimization of â,, "p-regularized Linear Models via Coordinate Descent. Schedae Informaticae, 0, 1/2016, .	0.1	0