Pasquale Sarnacchiaro

List of Publications by Year
in descending order

39 papers	**879** citations	516215 **16** h-index	476904 **29** g-index
40 all docs	**40** docs citations	**40** times ranked	**1047** citing authors

#	Article	IF	Citations
1	A multi-group higher-order factor analysis for studying the gender-effect in Teacher Job Satisfaction. Metron, 2022, 80, 23-38.	0.6	2
2	Occurrence and spatial-temporal distribution of atrazine and its metabolites in the aquatic environment of the Volturno River estuary, southern Italy. Science of the Total Environment, 2022, 803, 149972.	3.9	18
3	Adjuvant daily therapy with L-arginine 2,500 mg and tadalafil 5 mg increases efficacy and duration of benefits of low-intensity extracorporeal shock wave therapy for erectile dysfunction: A prospective, randomized, single-blinded study with 1-year follow-up. Investigative and Clinical Urology, 2022, 63, 83.	1.0	5
4	Spatiotemporal estimation of heavy metals pollution in the Mediterranean Sea from Volturno River, southern Italy: distribution, risk assessment and loads. Chemistry and Ecology, 2022, 38, 327-355.	0.6	2
5	Statistical evaluation systems at 360Â°: techniques, technologies and new frontiers. Metron, 2022, 80, 3.	0.6	0
6	Occurrence, Distribution, and Risk Assessment of Organophosphorus Pesticides in the Aquatic Environment of the Sele River Estuary, Southern Italy. Toxics, 2022, 10, 377.	1.6	7
7	A composite indicator for the waste management in the EU via Hierarchical Disjoint Non-Negative Factor Analysis. Socio-Economic Planning Sciences, 2021, 73, 100832.	2.5	7
8	Exploring social media usage in the public sector: Public employees' perceptions of ICT's usefulness in delivering value added. Socio-Economic Planning Sciences, 2021, 73, 100858.	2.5	16
9	Estimation of Polycyclic Aromatic Hydrocarbons Pollution in Mediterranean Sea from Volturno River, Southern Italy: Distribution, Risk Assessment and Loads. International Journal of Environmental Research and Public Health, 2021, 18, 1383.	1.2	21
10	The use of mobile phone while driving: Behavior and determinant analysis in one of the largest metropolitan area of Italy. Accident Analysis and Prevention, 2021, 157, 106161.	3.0	8
11	Tourism satisfaction and perspectives: an exploratory study in Italy. Quality and Quantity, 2020, 54, 1565-1576.	2.0	5
12	Chiâ€squared automatic interaction detector analysis on a choice experiment: An evaluation of responsible initiatives on consumers' purchasing behavior. Corporate Social Responsibility and Environmental Management, 2020, 27, 1143-1151.	5.0	33
13	Polychlorinated biphenyls and organochlorine pesticides in water and sediment from Volturno River, Southern Italy: occurrence, distribution and risk assessment. Environmental Sciences Europe, 2020, 32, .	2.6	34
14	The Daily Therapy With L-Arginine 2,500 mg and Tadalafil 5 mg in Combination and in Monotherapy for the Treatment of Erectile Dysfunction: A Prospective, Randomized Multicentre Study. Sexual Medicine, 2020, 8, 178-185.	0.9	15
15	New social media for health promotion management: a statistical analysis. Soft Computing, 2020, 24, 13853-13862.	2.1	1
16	How does public service motivation affect teacher self-reported performance in an education system? Evidence from an empirical analysis in Italy. Quality and Quantity, 2019, 53, 2521-2533.	2.0	9
17	Ecological risk and estimates of organophosphate pesticides loads into the Central Mediterranean Sea from Volturno River, the river of the â€œLand of Firesâ€•area, southern Italy. Science of the Total Environment, 2019, 678, 741-754.	3.9	50
18	Socio-Economic Indicators for Performance Evaluation and Quality Assessment: Statistical Methods and Applications. Social Indicators Research, 2019, 146, 1-5.	1.4	3

#	Article	IF	Citations
19	C reactive protein in healthy term newborns during the first 48 hours of life. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2018, 103, F163-F166.	1.4	49
20	The Impact of Corporate Social Responsibility on Consumer Preference: A Structural Equation Analysis. Corporate Social Responsibility and Environmental Management, 2018, 25, 151-163.	5.0	78
21	Some remarks on measurement models in the structural equation model: an application for socially responsible food consumption. Journal of Applied Statistics, 2018, 45, 1193-1208.	0.6	25
22	Genetically modified food versus knowledge and fear: A Noumenic approach for consumer behaviour. Food Research International, 2018, 111, 682-688.	2.9	59
23	Goodness of fit measures for logistic regression model: an application for students' evaluations of university teaching. Quality and Quantity, 2017, 51, 2545-2554.	2.0	7
24	Estimates of Tiber River organophosphate pesticide loads to the Tyrrhenian Sea and ecological risk. Science of the Total Environment, 2016, 559, 218-231.	3.9	60
25	A structural equation model for the analysis of genetically modified foods consumption. Nutrition and Food Science, 2016, 46, 706-716.	0.4	3
26	CATANOVA for ordinal variables using orthogonal polynomials with different scoring methods. Journal of Applied Statistics, 2016, 43, 2490-2502.	0.6	3
27	Distribution, sources and ecological risk assessment of polycyclic aromatic hydrocarbons in water and sediments from Tiber River and estuary, Italy. Science of the Total Environment, 2016, 566-567, 1254-1267.	3.9	113
28	Measures of Association and Visualization of Log Odds Ratio Structure for a Two Way Contingency Table. Australian and New Zealand Journal of Statistics, 2015, 57, 363-376.	0.4	3
29	Genetically Modified Foods and Consumer Perspective. Recent Patents on Food, Nutrition & Agriculture, 2015, 7, 28-34.	0.5	21
30	A generalized analysis of the dependence structure by means of ANOVA. Journal of Applied Statistics, 2015, 42, 2192-2202.	0.6	2
31	Oral versus Short-Term Intratympanic Prednisolone Therapy for Idiopathic Sudden Hearing Loss. Audiology and Neuro-Otology, 2014, 19, 225-233.	0.6	24
32	Structural Equation Model for the Evaluation of Social Initiatives on Customer Behaviour. Procedia Economics and Finance, 2014, 17, 211-220.	0.6	7
33	The association in a two-way contingency table through log odds ratio analysis: the case of Sarno river pollution. SpringerPlus, 2014, 3, 384.	1.2	5
34	Visualizing main effects and interaction in multiple non-symmetric correspondence analysis. Journal of Applied Statistics, 2012, 39, 2165-2175.	0.6	7
35	The consumption of genetically modified foods in Italian high school students. Food Quality and Preference, 2012, 26, 246-251.	2.3	31
36	Polycyclic Aromatic Hydrocarbons Pollution in a Coastal Environment: the Statistical Analysis of Dependence to Estimate the Source of Pollution. Current Analytical Chemistry, 2012, 8, 300-309.	0.6	3

#	ARTICLE	IF	CITATIONS
37	Hair mercury levels in an urban population from southern Italy: Fish consumption as a determinant of exposure. Environment International, 2008, 34, 162-167.	4.8	100
38	A 5-step intervention to help family members in Italy who live with substance misusers. Journal of Mental Health, 2008, 17, 643-655.	1.0	32
39	Explorative Data Analysis and CATANOVA for Ordinal Variables: An Integrated Approach. Journal of Applied Statistics, 2007, 34, 1035-1050.	0.6	11