Thomas Lefã"vre

List of Publications by Year in descending order

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759233 752698 28 408 12 20 citations h-index g-index papers 31 31 31 639 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Trajectories of Depressive Episodes and Hypertension Over 24 Years. Hypertension, 2011, 57, 710-716.	2.7	81
2	Applying Multivariate Clustering Techniques to Health Data: The 4 Types of Healthcare Utilization in the Paris Metropolitan Area. PLoS ONE, 2014, 9, e115064.	2.5	30
3	Admission chest CT score predicts 5-day outcome in patients with COVID-19. Intensive Care Medicine, 2020, 46, 1648-1650.	8.2	28
4	Usefulness of a single-item measure of depression to predict mortality: the GAZEL prospective cohort study. European Journal of Public Health, 2012, 22, 643-647.	0.3	27
5	Alcohol and substance screening and brief intervention for detainees kept in police custody. A feasibility study. Drug and Alcohol Dependence, 2014, 134, 235-241.	3.2	26
6	Is There Still a French Eating Model? A Taxonomy of Eating Behaviors in Adults Living in the Paris Metropolitan Area in 2010. PLoS ONE, 2015, 10, e0119161.	2.5	24
7	Intimate Partner Sexual Assault. Obstetrics and Gynecology, 2016, 127, 516-526.	2.4	24
8	Big data in forensic science and medicine. Journal of Clinical Forensic and Legal Medicine, 2018, 57, 1-6.	1.0	22
9	Fitness for detention in police custody: A practical proposal for improving the format of medical opinion. Journal of Clinical Forensic and Legal Medicine, 2013, 20, 980-985.	1.0	20
10	Detangling complex relationships in forensic data: principles and use of causal networks and their application to clinical forensic science. International Journal of Legal Medicine, 2015, 129, 1163-1172.	2.2	19
11	Poppers-induced Life-Threatening Methemoglobinemia. American Journal of Respiratory and Critical Care Medicine, 2018, 198, e137-e138.	5.6	16
12	Multivariate methods for the analysis of complex and big data in forensic sciences. Application to age estimation in living persons. Forensic Science International, 2016, 266, 581.e1-581.e9.	2.2	13
13	Discriminating factors in fatal blunt trauma from low level falls and homicide. Forensic Science, Medicine, and Pathology, 2015, 11, 152-161.	1.4	12
14	Violence at work: forensic medical examination of police officers assaulted while on duty: comparisons with other groups of workers in two centres of the Paris area, 2010–2012. International Archives of Occupational and Environmental Health, 2016, 89, 755-765.	2.3	12
15	Evaluating the functional impairment of assault survivors in a judicial context – A retrospective study. Journal of Clinical Forensic and Legal Medicine, 2012, 19, 215-218.	1.0	10
16	Patients with chronic conditions: simulate to educate?. Advances in Health Sciences Education, 2017, 22, 1315-1319.	3.3	7
17	Multiple brief interventions in police custody: The MuBIC randomized controlled study for primary prevention in police custody. Protocol and preliminary results of a feasibility study in the Paris metropolitan area, France. Journal of Clinical Forensic and Legal Medicine, 2018, 57, 101-108.	1.0	5
18	Adolescent arrestees detained in police cells: an observational study in the Paris, France, area. International Journal of Legal Medicine, 2019, 133, 1251-1258.	2.2	5

#	Article	IF	CITATIONS
19	Mathematics in medicine: beyond iatromathematics. Lancet, The, 2014, 383, 513.	13.7	4
20	An alternative to current psychiatric classifications: a psychological landscape hypothesis based on an integrative, dynamical and multidimensional approach. Philosophy, Ethics, and Humanities in Medicine, 2014, 9, 12.	1.5	4
21	Natsal and sexual violence in Britain. Lancet, The, 2014, 383, 866-867.	13.7	1
22	Artificial Intelligence in Forensic Medicine. , 2021, , 1-9.		1
23	Artificial Intelligence in Forensic Medicine. , 2022, , 1767-1775.		1
24	Al in Forensic Medicine for the Practicing Doctor. , 2021, , 1-11.		0
25	Artificial Intelligence in Epidemiology. , 2021, , 1-12.		O
26	Al in Forensic Medicine for the Practicing Doctor. , 2022, , 1777-1787.		0
27	Artificial Intelligence in Epidemiology. , 2022, , 1341-1352.		O
28	Artificial Intelligence in Public Health. , 2022, , 593-602.		0