

# Jean-Louis Martin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4036510/publications.pdf>

Version: 2024-02-01

52  
papers

7,573  
citations

159358  
30  
h-index

168136  
53  
g-index

54  
all docs

54  
docs citations

54  
times ranked

6255  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mediterranean Diet, Traditional Risk Factors, and the Rate of Cardiovascular Complications After Myocardial Infarction. <i>Circulation</i> , 1999, 99, 779-785.	1.6	2,616
2	Mediterranean alpha-linolenic acid-rich diet in secondary prevention of coronary heart disease. <i>Lancet</i> , The, 1994, 343, 1454-1459.	6.3	1,884
3	Mediterranean Dietary Pattern in a Randomized Trial. <i>Archives of Internal Medicine</i> , 1998, 158, 1181.	4.3	320
4	Cretan Mediterranean diet for prevention of coronary heart disease. <i>American Journal of Clinical Nutrition</i> , 1995, 61, 1360S-1367S.	2.2	297
5	Cannabis intoxication and fatal road crashes in France: population based case-control study. <i>BMJ: British Medical Journal</i> , 2005, 331, 1371.	2.4	263
6	Effect of a mediterranean type of diet on the rate of cardiovascular complications in patients with coronary artery disease insights into the cardioprotective effect of certain nutriments. <i>Journal of the American College of Cardiology</i> , 1996, 28, 1103-1108.	1.2	210
7	Under-reporting of road crash casualties in France. <i>Accident Analysis and Prevention</i> , 2006, 38, 627-635.	3.0	181
8	Relationship between crash rate and hourly traffic flow on interurban motorways. <i>Accident Analysis and Prevention</i> , 2002, 34, 619-629.	3.0	156
9	Nutrients, platelet function and composition in nine groups of French and British farmers. <i>Atherosclerosis</i> , 1986, 60, 37-48.	0.4	108
10	Wine Drinking and Risks of Cardiovascular Complications After Recent Acute Myocardial Infarction. <i>Circulation</i> , 2002, 106, 1465-1469.	1.6	96
11	Dimensions and form of dental arches in subjects with normal occlusions. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 1993, 104, 67-72.	0.8	94
12	Interactions of wine drinking with omega-3 fatty acids in patients with coronary heart disease: A fish-like effect of moderate wine drinking. <i>American Heart Journal</i> , 2008, 155, 175-181.	1.2	89
13	Bicycle helmet wearing and the risk of head, face, and neck injury: a French case-control study based on a road trauma registry. <i>Injury Prevention</i> , 2012, 18, 27-32.	1.2	86
14	Comparison of road crashes incidence and severity between some French counties. <i>Accident Analysis and Prevention</i> , 2003, 35, 537-547.	3.0	84
15	Cannabis, alcohol and fatal road accidents. <i>PLoS ONE</i> , 2017, 12, e0187320.	1.1	79
16	Risk factors for injury accidents among moped and motorcycle riders. <i>Accident Analysis and Prevention</i> , 2012, 49, 5-11.	3.0	76
17	Exposure to organic solvents during pregnancy and oral clefts: A case-control study. <i>Reproductive Toxicology</i> , 1996, 10, 15-19.	1.3	65
18	Case-control Study on Renal Cell Cancer and Occupational Exposure to Trichloroethylene. Part II: Epidemiological Aspects. <i>Annals of Occupational Hygiene</i> , 2006, 50, 777-87.	1.9	63

#	ARTICLE	IF	CITATIONS
19	Actual incidences of road casualties, and their injury severity, modelled from police and hospital data, France. <i>European Journal of Public Health</i> , 2008, 18, 360-365.	0.1	61
20	Modelling the hierarchical structure of road crash data—Application to severity analysis. <i>Accident Analysis and Prevention</i> , 2006, 38, 43-53.	3.0	56
21	Work-related road accidents in France. <i>European Journal of Epidemiology</i> , 2001, 17, 773-778.	2.5	44
22	Limits of the quasi-induced exposure method when compared with the standard case—control design. <i>Accident Analysis and Prevention</i> , 2008, 40, 861-868.	3.0	40
23	Work-related versus non-work-related road accidents, developments in the last decade in France. <i>Accident Analysis and Prevention</i> , 2010, 42, 604-611.	3.0	40
24	Estimating non-fatal road casualties in a large French county, using the capture—recapture method. <i>Accident Analysis and Prevention</i> , 2007, 39, 483-490.	3.0	38
25	Platelet aggregation and HDL cholesterol are predictive of acute coronary events in heart transplant recipients.. <i>Circulation</i> , 1994, 89, 2590-2594.	1.6	33
26	Pedestrian fatality and impact speed squared: Cloglog modeling from French national data. <i>Traffic Injury Prevention</i> , 2018, 19, 94-101.	0.6	33
27	Road Crash Casualties: Characteristics of Police Injury Severity Misclassification. <i>Journal of Trauma</i> , 2007, 62, 482-490.	2.3	32
28	Prognosis of Outcome in Adult Survivors of Road Accidents in France: One-Year Follow-Up in the ESPARR Cohort. <i>Traffic Injury Prevention</i> , 2014, 15, 138-147.	0.6	32
29	Breast cancer and polyps of the colon: A case—control study. <i>Cancer</i> , 1984, 54, 2568-2570.	2.0	30
30	A population based estimation of the driver protection provided by passenger cars: France 1996—2005. <i>Accident Analysis and Prevention</i> , 2008, 40, 1811-1821.	3.0	29
31	Helmet use and the risk of neck or cervical spine injury among users of motorized two-wheel vehicles. <i>Injury Prevention</i> , 2008, 14, 238-244.	1.2	27
32	Management of severely injured children in road accidents in France: Impact of the acute care organization on the outcome*. <i>Pediatric Critical Care Medicine</i> , 2009, 10, 472-478.	0.2	27
33	Diseases, consumption of medicines and responsibility for a road crash: A case—control study. <i>Accident Analysis and Prevention</i> , 2008, 40, 1789-1796.	3.0	25
34	Risk factors for motorcycle loss-of-control crashes. <i>Traffic Injury Prevention</i> , 2018, 19, 433-439.	0.6	21
35	Case—Control Study on Renal Cell Cancer and Occupational Exposure to Trichloroethylene. Part I: Exposure Assessment. <i>Annals of Occupational Hygiene</i> , 2006, 50, 765-75.	1.9	19
36	Burden of injury of serious road injuries in six EU countries. <i>Accident Analysis and Prevention</i> , 2018, 111, 184-192.	3.0	18

#	ARTICLE	IF	CITATIONS
37	Severity Factors for Truck Drivers' Injuries. American Journal of Epidemiology, 2003, 158, 753-759.	1.6	17
38	Tire Blow-Outs and Motorway Accidents. Traffic Injury Prevention, 2005, 6, 53-55.	0.6	17
39	Long-term analysis of the impact of longitudinal barriers on motorway safety. Accident Analysis and Prevention, 2013, 59, 443-451.	3.0	17
40	Factors affecting caries experience in French adolescents. Community Dentistry and Oral Epidemiology, 1994, 22, 30-35.	0.9	13
41	Does a full-face helmet effectively protect against facial injuries?. Injury Epidemiology, 2019, 6, 19.	0.8	13
42	Analysis of trunk impact conditions in motorcycle road accidents based on epidemiological, accidentological data and multibody simulations. Accident Analysis and Prevention, 2019, 127, 223-230.	3.0	13
43	The motorcyclist impact against a light vehicle: Epidemiological, accidentological and biomechanic analysis. Accident Analysis and Prevention, 2012, 49, 223-228.	3.0	12
44	Effectiveness of protective clothing for motorized 2-wheeler riders. Traffic Injury Prevention, 2019, 20, 196-203.	0.6	10
45	Prediction of responsibility for drivers and riders involved in injury road crashes. Journal of Safety Research, 2019, 70, 159-167.	1.7	9
46	Crossover Crashes at Median Strips Equipped with Barriers on a French Motorway Network. Transportation Research Record, 2001, 1758, 6-12.	1.0	8
47	Pedestrian injury patterns according to car and casualty characteristics in france. Annals of Advances in Automotive Medicine, 2011, 55, 137-46.	0.6	8
48	Whiplash risk estimation based on linked hospital-police road crash data from France and Spain. Injury Prevention, 2008, 14, 185-190.	1.2	7
49	Serious Road Traffic Injuries in Europe, Lessons from the EU Research Project SafetyCube. Transportation Research Record, 2018, 2672, 1-9.	1.0	7
50	Road crash involvement and professional status: A prospective study using the French Gazel cohort. Accident Analysis and Prevention, 2008, 40, 126-136.	3.0	4
51	Estimated number of seriously injured road users admitted to hospital in France between 2010 and 2017, based on medico-administrative data. BMC Public Health, 2021, 21, 469.	1.2	1
52	Estimated crash avoidance with the hypothetical introduction of automated vehicles: a simulation based on experts' assessment from French in-depth data. European Transport Research Review, 2021, 13, .	2.3	1