

# Marie-Axelle GraniÃ©

## List of Publications by Year in descending order

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32  
papers

921  
citations

687363

13  
h-index

477307

29  
g-index

37  
all docs

37  
docs citations

37  
times ranked

744  
citing authors

#	ARTICLE	IF	CITATIONS
1	The pedestrian behaviour scale: A systematic review of its validation around the world. Accident Analysis and Prevention, 2022, 165, 106509.	5.7	5
2	The influence of the perceived masculinity of an occupation on risk behavior: The case of firefighters. Safety Science, 2022, 150, 105702.	4.9	2
3	Effect of Culture on Gender Differences in Risky Driver Behavior through Comparative Analysis of 32 Countries. Transportation Research Record, 2021, 2675, 274-287.	1.9	9
4	Analysis of Street-Crossing Behavior: Comparing a CAVE Simulator and a Head-Mounted Display among Younger and Older Adults. Accident Analysis and Prevention, 2021, 152, 106004.	5.7	7
5	The role of perceived legitimacy in understanding traffic rule compliance: A scoping review. Accident Analysis and Prevention, 2021, 159, 106299.	5.7	9
6	Is the street-crossing behavior with a head-mounted display different from that behavior in a CAVE? A study among young adults and children. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 82, 15-31.	3.7	5
7	The Role of Context and Perception of Road Rules in the Pedestrian Crossing Decision: A Challenge for the Autonomous Vehicle. Advances in Intelligent Systems and Computing, 2020, , 221-233.	0.6	1
8	Car drivers' road safety performance: A benchmark across 32 countries. IATSS Research, 2020, 44, 166-179.	3.4	24
9	Age and road safety performance: Focusing on elderly and young drivers. IATSS Research, 2020, 44, 212-219.	3.4	20
10	Conformity to gender stereotypes, motives for riding and aberrant behaviors of French motorcycle riders. Journal of Risk Research, 2019, 22, 1078-1089.	2.6	6
11	Comportements dans l'espace routier: le rôle des attentes sociales. Le Journal Des Psychologues, 2018, n° 360, 24-29.	0.1	1
12	The role of individualism, gender and situational factors on probabilities of committing offences in a French drivers sample. Transportation Research Part F: Traffic Psychology and Behaviour, 2018, 56, 293-305.	3.7	11
13	Investigating the gender differences on bicycle-vehicle conflicts at urban intersections using an ordered logit methodology. Accident Analysis and Prevention, 2016, 97, 19-27.	5.7	53
14	291...Pedestrian adolescents: mobility and safety at secondary school in France. Injury Prevention, 2016, 22, A106.3-A107.	2.4	0
15	Sex and Age Differences in the Endorsement of Sex Stereotypes Associated with Driving. Spanish Journal of Psychology, 2015, 18, e100.	2.1	11
16	Red light violations by adult pedestrians and other safety-related behaviors at signalized crosswalks. Accident Analysis and Prevention, 2015, 80, 67-75.	5.7	89
17	Social representations associated with men and women drivers among French adolescents and adults. Effects of the perceiver's age, sex, and socioeconomic status. Transportation Research Part F: Traffic Psychology and Behaviour, 2015, 34, 1-17.	3.7	14
18	French validation of a new version of the Driver Behavior Questionnaire (DBQ) for drivers of all ages and level of experiences. Accident Analysis and Prevention, 2014, 63, 41-48.	5.7	72

#	ARTICLE	IF	CITATIONS
19	Influence of built environment on pedestrian's crossing decision. Accident Analysis and Prevention, 2014, 67, 75-85.	5.7	47
20	Différences de sexe et rôle de l'internalisation des règles sur la propension des enfants à prendre des risques à vélo. Recherche - Transports - Securite, 2013, 2011, 34-41.	0.1	5
21	Developing a self-reporting method to measure pedestrian behaviors at all ages. Accident Analysis and Prevention, 2013, 50, 830-839.	5.7	107
22	Gender and risk assessment: from understanding to lever for action. Questions Vives, 2013, , 65-87.	0.2	4
23	Gender stereotypes associated with vehicle driving among French preadolescents and adolescents. Transportation Research Part F: Traffic Psychology and Behaviour, 2011, 14, 341-353.	3.7	38
24	Gender differences in pedestrian rule compliance and visual search at signalized and unsignalized crossroads. Accident Analysis and Prevention, 2011, 43, 1794-1801.	5.7	148
25	Gender stereotype conformity and age as determinants of preschoolers' injury-risk behaviors. Accident Analysis and Prevention, 2010, 42, 726-733.	5.7	48
26	Effects of gender, sex-stereotype conformity, age and internalization on risk-taking among adolescent pedestrians. Safety Science, 2009, 47, 1277-1283.	4.9	95
27	Influence de l'adhésion aux stéréotypes de sexe sur la perception des comportements piétons chez l'adulte. Recherche - Transports - Securite, 2008, 28, 253-263.	0.1	17
28	Etude qualitative du comportement piéton de collégiens par la méthode de l'autoconfrontation. Territoire En Mouvement, 2008, , 39-57.	0.1	2
29	Gender differences in preschool children's declared and behavioral compliance with pedestrian rules. Transportation Research Part F: Traffic Psychology and Behaviour, 2007, 10, 371-382.	3.7	47
30	La construction des règles comportementales sur le port de la ceinture chez l'enfant. Analyse du contenu d'entretiens auprès d'enfants de cinq et huit ans. Recherche - Transports - Securite, 2004, 21, 99-114.	0.1	7
31	Socialisation au risque et construction sociale des comportements de l'enfant piéton: Âlements de flexion pour l'éducation routière. Enfances, Familles, Generations, 0, , 88-110.	0.1	14
32	Représentations de l'espace routier et autonomie du jeune adolescent piéton. , 0, , 49-60.		2