

Marie-Axelle GraniÃ©

List of Publications by Year in descending order

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Version: 2024-02-01

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	Gender differences in pedestrian rule compliance and visual search at signalized and unsignalized crossroads. <i>Accident Analysis and Prevention</i> , 2011, 43, 1794-1801.	5.7	148
2	Developing a self-reporting method to measure pedestrian behaviors at all ages. <i>Accident Analysis and Prevention</i> , 2013, 50, 830-839.	5.7	107
3	Effects of gender, sex-stereotype conformity, age and internalization on risk-taking among adolescent pedestrians. <i>Safety Science</i> , 2009, 47, 1277-1283.	4.9	95
4	Red light violations by adult pedestrians and other safety-related behaviors at signalized crosswalks. <i>Accident Analysis and Prevention</i> , 2015, 80, 67-75.	5.7	89
5	French validation of a new version of the Driver Behavior Questionnaire (DBQ) for drivers of all ages and level of experiences. <i>Accident Analysis and Prevention</i> , 2014, 63, 41-48.	5.7	72
6	Investigating the gender differences on bicycle-vehicle conflicts at urban intersections using an ordered logit methodology. <i>Accident Analysis and Prevention</i> , 2016, 97, 19-27.	5.7	53
7	Gender stereotype conformity and age as determinants of preschoolers' injury-risk behaviors. <i>Accident Analysis and Prevention</i> , 2010, 42, 726-733.	5.7	48
8	Gender differences in preschool children's declared and behavioral compliance with pedestrian rules. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2007, 10, 371-382.	3.7	47
9	Influence of built environment on pedestrian's crossing decision. <i>Accident Analysis and Prevention</i> , 2014, 67, 75-85.	5.7	47
10	Gender stereotypes associated with vehicle driving among French preadolescents and adolescents. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2011, 14, 341-353.	3.7	38
11	Car drivers' road safety performance: A benchmark across 32 countries. <i>IATSS Research</i> , 2020, 44, 166-179.	3.4	24
12	Age and road safety performance: Focusing on elderly and young drivers. <i>IATSS Research</i> , 2020, 44, 212-219.	3.4	20
13	Influence de l'adhésion aux stéréotypes de sexe sur la perception des comportements piétons chez l'adulte. <i>Recherche - Transports - Securite</i> , 2008, 28, 253-263.	0.1	17
14	Socialisation au risque et construction sociale des comportements de l'enfant piéton: Éléments de réflexion pour l'éducation routière. <i>Enfances, Familles, Generations</i> , 0, , 88-110.	0.1	14
15	Social representations associated with men and women drivers among French adolescents and adults. Effects of the perceived age, sex, and socioeconomic status. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2015, 34, 1-17.	3.7	14
16	Sex and Age Differences in the Endorsement of Sex Stereotypes Associated with Driving. <i>Spanish Journal of Psychology</i> , 2015, 18, e100.	2.1	11
17	The role of individualism, gender and situational factors on probabilities of committing offences in a French drivers sample. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2018, 56, 293-305.	3.7	11
18	Effect of Culture on Gender Differences in Risky Driver Behavior through Comparative Analysis of 32 Countries. <i>Transportation Research Record</i> , 2021, 2675, 274-287.	1.9	9

#	ARTICLE	IF	CITATIONS
19	The role of perceived legitimacy in understanding traffic rule compliance: A scoping review. Accident Analysis and Prevention, 2021, 159, 106299.	5.7	9
20	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
21	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
22	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
23	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
24	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
25	The pedestrian behaviour scale: A systematic review of its validation around the world. Accident Analysis and Prevention, 2022, 165, 106509.	5.7	5
26	Gender and risk assessment: from understanding to lever for action. Questions Vives, 2013, , 65-87.	0.2	4
27	Représentations de l'espace routier et autonomie du jeune adolescent piéton. , 0, , 49-60.		2
28	Etude qualitative du comportement piéton de collégiens par la méthode de l'autoconfrontation. Territoire En Mouvement, 2008, , 39-57.	0.1	2
29	The influence of the perceived masculinity of an occupation on risk behavior: The case of firefighters. Safety Science, 2022, 150, 105702.	4.9	2
30	Comportements dans l'espace routier: le rôle des attentes sociales. Le Journal Des Psychologues, 2018, n° 360, 24-29.	0.1	1
31	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
32	291...Pedestrian adolescents: mobility and safety at secondary school in France. Injury Prevention, 2016, 22, A106.3-A107.	2.4	0