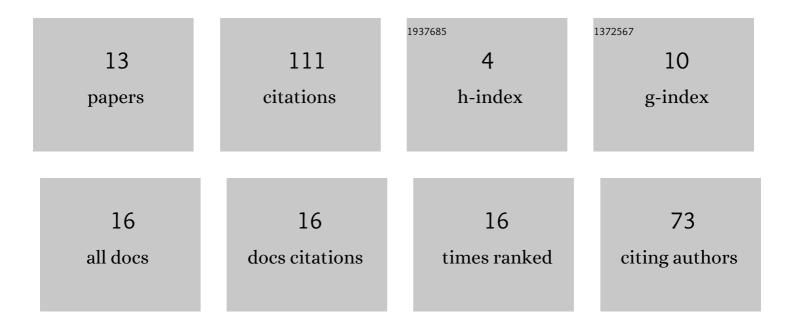
Celina Kacperski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6627726/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Can electric vehicle drivers be persuaded to eco-drive? A field study of feedback, gamification and financial rewards in Germany. Energy Research and Social Science, 2020, 63, 101407.	6.4	40
2	Financial and symbolic incentives promote â€~green' charging choices. Transportation Research Part F: Traffic Psychology and Behaviour, 2020, 69, 151-158.	3.7	15
3	Seamless Electromobility. , 2017, , .		13
4	Impact of incentives for greener battery electric vehicle charging – A field experiment. Energy Policy, 2022, 161, 112752.	8.8	11
5	Consequences of autonomous vehicles: Ambivalent expectations and their impact on acceptance. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 81, 282-294.	3.7	8
6	Adherence to tactical choices mediates regulatory fit effects in table tennis. International Journal of Sport and Exercise Psychology, 2018, 16, 276-284.	2.1	4
7	Ambivalence in Stakeholders' Views on Connected and Autonomous Vehicles. Lecture Notes in Computer Science, 2020, , 46-57.	1.3	4
8	Institutions and Cultural Diversity: Effects of Democratic and Propaganda Processes on Local Convergence and Global Diversity. PLoS ONE, 2016, 11, e0153334.	2.5	3
9	Reducing the time loss bias: Two ways to improved driving safety and energy efficiency. Accident Analysis and Prevention, 2019, 131, 8-14.	5.7	3
10	How far can we get with eco driving tech?. Journal of Environmental Psychology, 2021, 76, 101626.	5.1	3
11	Representativeness and face-ism: Gender bias in image search. New Media and Society, 0, , 146144482211006.	5.0	3
12	Do Construal Levels Affect Athletes' Imagery and Performance Outcomes? It Depends on the Task!. Journal of Applied Sport Psychology, 2017, 29, 181-198.	2.3	2
13	Do Athletes Imagine Being the Best, or Crossing the Finish Line First? A Mixed Methods Analysis of Construal Levels in Elite Athletes' Spontaneous Imagery. Journal of Mixed Methods Research, 2019, 13, 216-241	2.6	2