

Pitfalls of automation: a faulty narrative?

Ergonomics

62, 505-508

DOI: [10.1080/00140139.2019.1563334](https://doi.org/10.1080/00140139.2019.1563334)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Some promises in the pitfalls of automated and autonomous vehicles: A response to commentators. <i>Ergonomics</i> , 2019, 62, 514-520.	2.1	5
2	Who is to blame for crashes involving autonomous vehicles? Exploring blame attribution across the road transport system. <i>Ergonomics</i> , 2020, 63, 525-537.	2.1	36
3	The perils of perfect performance; considering the effects of introducing autonomous vehicles on rates of car vs cyclist conflict. <i>Ergonomics</i> , 2020, 63, 981-996.	2.1	18
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5	A fallback mechanism or a commander? A discussion about the role and skill needs of future drivers within partially automated vehicles. <i>Transportation Research Interdisciplinary Perspectives</i> , 2021, 9, 100337.	2.7	3
6	Assessing the potential impacts of connected vehicle systems on Driver's situation awareness and driving performance. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 84, 177-193.	3.7	7
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8	Steering Stories. , 2023, , .		1
9	Group trust dynamics during a risky driving experience in a Tesla Model X. <i>Frontiers in Psychology</i> , 0, 14, .	2.1	0
10	Trust in automated parking systems: A mixed methods evaluation. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2023, 96, 185-199.	3.7	2