Romy van der Lee

List of Publications by Year in descending order

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840776 996975 16 698 11 15 citations h-index g-index papers 16 16 16 840 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Science Skepticism Across 24 Countries. Social Psychological and Personality Science, 2022, 13, 102-117.	3.9	41
2	Science rejection in Greece: Spirituality predicts vaccine scepticism and low faith in science in a Greek sample. Public Understanding of Science, 2022, 31, 428-436.	2.8	16
3	Science skepticism in times of COVID-19. Group Processes and Intergroup Relations, 2021, 24, 276-283.	3.9	86
4	A group processes approach to antiscience beliefs and endorsement of "alternative facts― Group Processes and Intergroup Relations, 2021, 24, 513-517.	3.9	5
5	Gossip about Coronavirus: Infection status and norm adherence shape social responses. Group Processes and Intergroup Relations, 2021, 24, 658-679.	3.9	5
6	Spiritual skepticism? Heterogeneous science skepticism in the Netherlands. Public Understanding of Science, 2020, 29, 335-352.	2.8	46
7	Network Inequalities: Why Cohesiveness Hurts Women (and Helps Men) to Get Ideas Funded. Proceedings - Academy of Management, 2020, 2020, 20524.	0.1	0
8	What seems attractive may not always work well: Evaluative and cardiovascular responses to morality and competence levels in decision-making teams. Group Processes and Intergroup Relations, 2018, 21, 73-87.	3.9	15
9	Not All Skepticism Is Equal: Exploring the Ideological Antecedents of Science Acceptance and Rejection. Personality and Social Psychology Bulletin, 2018, 44, 384-405.	3.0	189
10	Implications of research staff demographics for psychological science American Psychologist, 2018, 73, 639-650.	4.2	19
11	In or out? How the perceived morality (vs. competence) of prospective group members affects acceptance and rejection. European Journal of Social Psychology, 2017, 47, 748-762.	2.4	25
12	Mastering moral misery: Emotional and coping responses to intragroup morality (vs. competence) evaluations. Cognition and Emotion, 2016, 30, 51-65.	2.0	17
13	How to Break the Cycle of Low Workforce Diversity: A Model for Change. PLoS ONE, 2015, 10, e0133208.	2.5	30
14	Reply to Volker and Steenbeek: Multiple indicators point toward gender disparities in grant funding success in The Netherlands. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E7038.	7.1	3
15	Reply to Albers: Acceptance of empirical evidence for gender disparities in Dutch research funding. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E6830.	7.1	4
16	Gender contributes to personal research funding success in The Netherlands. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 12349-12353.	7.1	197