

# Sungjong Roh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/837981/publications.pdf>

Version: 2024-02-01

13  
papers

374  
citations

933447

10  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

414  
citing authors

#	ARTICLE	IF	CITATIONS
1	Of promoting networking and protecting privacy: Effects of defaults and regulatory focus on social media usersâ€™ preference settings. <i>Computers in Human Behavior</i> , 2019, 101, 1-13.	8.5	18
2	Public understanding of One Health messages: The role of temporal framing. <i>Public Understanding of Science</i> , 2018, 27, 185-196.	2.8	10
3	One Health messaging about bats and rabies: how framing of risks, benefits and attributions can support public health and wildlife conservation goals. <i>Wildlife Research</i> , 2017, 44, 200.	1.4	14
4	The Word Outside and the Pictures in Our Heads: Contingent Framing Effects of Labels on Health Policy Preferences by Political Ideology. <i>Health Communication</i> , 2016, 31, 1063-1071.	3.1	3
5	How Narrative Focus and a Statistical Map Shape Health Policy Support Among State Legislators. <i>Health Communication</i> , 2016, 31, 242-255.	3.1	40
6	A One Health Message about Bats Increases Intentions to Follow Public Health Guidance on Bat Rabies. <i>PLoS ONE</i> , 2016, 11, e0156205.	2.5	19
7	Acknowledging Individual Responsibility while Emphasizing Social Determinants in Narratives to Promote Obesity-Reducing Public Policy: A Randomized Experiment. <i>PLoS ONE</i> , 2015, 10, e0117565.	2.5	47
8	Questionnaire Design Effects in Climate Change Surveys. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 658, 67-85.	1.6	75
9	How Motivated Reasoning and Temporal Frames May Polarize Opinions About Wildlife Disease Risk. <i>Science Communication</i> , 2015, 37, 340-370.	3.3	23
10	Communicating about marine disease: The effects of message frames on policy support. <i>Marine Policy</i> , 2015, 57, 45-52.	3.2	17
11	Of Accessibility and Applicability: How Heat-Related Cues Affect Belief in â€œGlobal Warmingâ€ Versus â€œClimate Changeâ€. <i>Social Cognition</i> , 2014, 32, 217-238.	0.9	40
12	Media Frames and Cognitive Accessibility: What Do â€œGlobal Warmingâ€ and â€œClimate Changeâ€ Evoke in Partisan Minds?. <i>Environmental Communication</i> , 2014, 8, 529-548.	2.5	59
13	Where thereâ€™s a will: Can highlighting future youth-targeted marketing increase support for soda taxes?. <i>Health Psychology</i> , 2014, 33, 1610-1613.	1.6	8