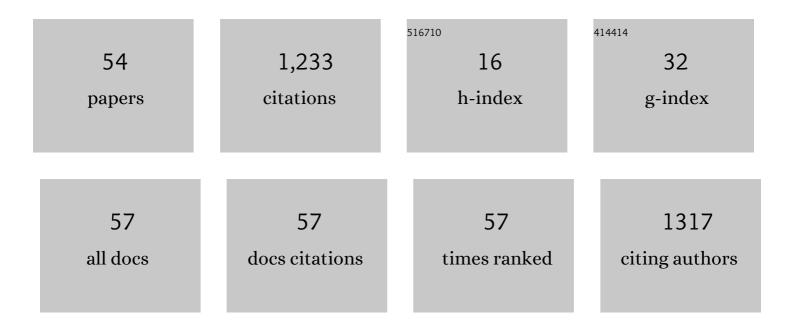
Elad Segev

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3729723/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Social Media and the Arab Spring. International Journal of Press/Politics, 2013, 18, 115-137.	5.1	328
2	Automatic jargon identifier for scientists engaging with the public and science communication educators. PLoS ONE, 2017, 12, e0181742.	2.5	80
3	Families and Networks of Internet Memes: The Relationship Between Cohesiveness, Uniqueness, and Quiddity Concreteness. Journal of Computer-Mediated Communication, 2015, 20, 417-433.	3.3	61
4	Digital Diplomacy 2.0? A Cross-national Comparison of Public Engagement in Facebook and Twitter. Hague Journal of Diplomacy, The, 2015, 10, 331-362.	0.3	60
5	Conformational evolution of ubiquitin ions in electrospray mass spectrometry: molecular dynamics simulations at gradually increasing temperatures. Physical Chemistry Chemical Physics, 2008, 10, 3077.	2.8	54
6	Colon Stem Cell and Crypt Dynamics Exposed by Cell Lineage Reconstruction. PLoS Genetics, 2011, 7, e1002192.	3.5	52
7	Exploring new web-based tools to identify public interest in science. Public Understanding of Science, 2011, 20, 130-143.	2.8	48
8	Conserved interactions required for inhibition of the main protease of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). Scientific Reports, 2020, 10, 20808.	3.3	42
9	Visible and invisible countries: News flow theory revised. Journalism, 2015, 16, 412-428.	2.7	38
10	Seeking science information online: Data mining <i>Google</i> to better understand the roles of the media and the education system. Public Understanding of Science, 2012, 21, 813-829.	2.8	36
11	Popular Searches in Google and Yahoo!: A "Digital Divide―in Information Uses?. Information Society, 2010, 26, 17-37.	2.9	29
12	Nato3 is an evolutionarily conserved bHLH transcription factor expressed in the CNS of Drosophila and mouse. Mechanisms of Development, 2001, 106, 197-202.	1.7	22
13	Textual network analysis: Detecting prevailing themes and biases in international news and social media. Sociology Compass, 2020, 14, e12779.	2.5	22
14	America's Global Standing According to Popular News Sites From Around the World. Political Communication, 2013, 30, 139-161.	3.9	21
15	Multidisciplinary Treatment of the Metabolic Syndrome Lowers Blood Pressure Variability Independent of Blood Pressure Control. Journal of Clinical Hypertension, 2016, 18, 19-24.	2.0	20
16	The Conditional Nature of Value-Based Proximity Between Countries. American Behavioral Scientist, 2013, 57, 1256-1276.	3.8	19
17	"Shall two walk together except they be agreed?―Spatial behavior in rat dyads. Animal Cognition, 2015, 18, 39-51.	1.8	18
18	Temporal patterns of scientific information-seeking on <i>Google</i> and <i>Wikipedia</i> . Public Understanding of Science, 2017, 26, 969-985.	2.8	18

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19	Mapping Diversities and Tracing Trends of Cultural Homogeneity/Heterogeneity in Cyberspace. Journal of Computer-Mediated Communication, 2007, 12, 1269-1297.	3.3	15
20	The half-life of a "teachable moment― The case of Nobel laureates. Public Understanding of Science, 2015, 24, 326-337.	2.8	14
21	Semantic Network Analysis in Social Sciences. , 0, , .		14
22	"l never thought I could get health information from the Internet!― Unexpected uses of an Internet website designed to enable Ethiopian immigrants with low/no literacy skills to browse health information. New Media and Society, 2018, 20, 2272-2295.	5.0	13
23	From where does the world look flatter? A comparative analysis of foreign coverage in world news. Journalism, 2019, 20, 924-942.	2.7	13
24	An atomistic structure of ubiquitin +13 relevant in mass spectrometry: Theoretical prediction and comparison with experimental cross sections. International Journal of Mass Spectrometry, 2014, 367, 10-15.	1.5	12
25	Spatio-temporal organization during group formation in rats. Animal Cognition, 2018, 21, 513-529.	1.8	12
26	ls the world getting flatter? A new method for examining structural trends in the news. Journal of the Association for Information Science and Technology, 2013, 64, 2537-2547.	2.6	11
27	The group-sphere model of international news flow: A cross-national comparison of news sites. International Communication Gazette, 2016, 78, 200-222.	1.5	11
28	Jargon use in <i>Public Understanding of Science</i> papers over three decades. Public Understanding of Science, 2020, 29, 644-654.	2.8	11
29	When news and memory come apart. International Communication Gazette, 2014, 76, 67-85.	1.5	10
30	Theorizing Provocation Narratives as Communication Strategies. Communication Theory, 2017, 27, 329-346.	3.2	10
31	The Bias of Provocation Narratives in International News. International Journal of Press/Politics, 2017, 22, 314-332.	5.1	10
32	Muscle-Bound Primordial Stem Cells Give Rise to Myofiber-Associated Myogenic and Non-Myogenic Progenitors. PLoS ONE, 2011, 6, e25605.	2.5	9
33	A New Comparative-Genomics Approach for Defining Phenotype-Specific Indicators Reveals Specific Genetic Markers in Predatory Bacteria. PLoS ONE, 2015, 10, e0142933.	2.5	8
34	ONLINE NEWS ABOUT ISRAEL AND PALESTINE. Digital Journalism, 2013, 1, 386-398.	4.2	7
35	The value(s) of social media rituals: a cross-cultural analysis of New Year's resolutions. Information, Communication and Society, 2023, 26, 764-785.	4.0	7
36	The news is American but our memories are … <scp>C</scp> hinese?. Journal of the Association for Information Science and Technology, 2014, 65, 1810-1819.	2.9	5

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#	Article	IF	CITATIONS
37	Deconvolution of the epigenetic age discloses distinct inter-personal variability in epigenetic aging patterns. Epigenetics and Chromatin, 2022, 15, 9.	3.9	5
38	The footprint of the Palestinian-Israeli conflict in online world news: The puzzle of salience. Dynamics of Asymmetric Conflict: Pathways Toward Terrorism and Genocide, 2010, 3, 72-85.	1.1	4
39	Social spatial cognition in rat tetrads: how they select their partners and their gathering places. Animal Cognition, 2017, 20, 409-418.	1.8	4
40	Global and local "teachable momentsâ€! The role of Nobel Prize and national pride. Public Understanding of Science, 2018, 27, 471-484.	2.8	4
41	Could leaders deflect from political scandals? Cross-national experiments on diversionary action in Israel and Japan. International Interactions, 2022, 48, 1056-1069.	1.2	4
42	Evolution of conformational changes in the dynamics of small biological molecules: a hybrid MD/RRK approach. Physical Chemistry Chemical Physics, 2006, 8, 4915.	2.8	3
43	Older children have a greater chance to be accepted to gifted student programmes. Assessment in Education, 2014, 21, 4-15.	1.2	3
44	Volume and control: the transition from information to power. Journal of Multicultural Discourses, 2019, 14, 240-257.	0.9	3
45	What's New? The Applications of Data Mining and Big Data in the Social Sciences. , 2017, , 92-106.		3
46	Just Spell US Right. Journalism Studies, 2017, 18, 1128-1147.	2.1	2
47	Hairline fractures following volar plating of the distal radius: a recently recognized hardware-related complication. Skeletal Radiology, 2018, 47, 833-837.	2.0	2
48	Conformers of Ubiquitin 6+ for Different Charge Distributions: Atomistic Structures and Ion Mobility Cross Sections. Journal of Physical Chemistry B, 2019, 123, 6401-6409.	2.6	2
49	Invest, Engage, and Win. Advances in Social Networking and Online Communities Book Series, 2017, , 225-248.	0.4	2
50	What you google is where you are from: Power and proximity in the global information flow of online searches. Information Society, 2022, 38, 79-99.	2.9	2
51	ls Israel's low rank on international achievement tests really surprising?. Israel Affairs, 2017, 23, 883-907.	0.4	1
52	Automatic identification of optimal marker genes for phenotypic and taxonomic groups of microorganisms. PLoS ONE, 2018, 13, e0195537.	2.5	1
53	From propaganda to alarm: International economic news about controlled and free press countries. Studies in Communication Sciences, 2016, 16, 70-77.	0.4	0
54	Identifying protein function and functional links based on large-scale co-occurrence patterns. PLoS ONE, 2022, 17, e0264765.	2.5	0