

# Philip Resnik

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5329879/publications.pdf>

Version: 2024-02-01

13  
papers

858  
citations

1163117

8  
h-index

1125743

13  
g-index

17  
all docs

17  
docs citations

17  
times ranked

389  
citing authors

#	ARTICLE	IF	CITATIONS
1	Parallel processing in speech perception with local and global representations of linguistic context. <i>ELife</i> , 2022, 11, .	6.0	39
2	“Should I stay or should I go?” Nurses' perspectives about working during the Covid-19 pandemic's first wave in the United States: A summative content analysis combined with topic modeling. <i>International Journal of Nursing Studies</i> , 2022, 131, 104256.	5.6	11
3	Naturally occurring language as a source of evidence in suicide prevention. <i>Suicide and Life-Threatening Behavior</i> , 2021, 51, 88-96.	1.9	14
4	A direct comparison of theory-driven and machine learning prediction of suicide: A meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0249833.	2.5	30
5	Debate Reaction Ideal Points: Political Ideology Measurement Using Real-Time Reaction Data. <i>Statistics, Politics, and Policy</i> , 2021, 12, 5-28.	0.5	1
6	Bibliometric Studies and the Discipline of Social Media Mental Health Research. Comment on “Machine Learning for Mental Health in Social Media: Bibliometric Study”. <i>Journal of Medical Internet Research</i> , 2021, 23, e28990.	4.3	3
7	Blinded Clinical Ratings of Social Media Data are Correlated with In-Person Clinical Ratings in Participants Diagnosed with Either Depression, Schizophrenia, or Healthy Controls. <i>Psychiatry Research</i> , 2020, 294, 113496.	3.3	6
8	Modeling topic control to detect influence in conversations using nonparametric topic models. <i>Machine Learning</i> , 2014, 95, 381-421.	5.4	29
9	Elements of a computational model for multi-party discourse: The turn-taking behavior of Supreme Court justices. <i>Journal of the Association for Information Science and Technology</i> , 2009, 60, 1607-1615.	2.6	8
10	Bootstrapping parsers via syntactic projection across parallel texts. <i>Natural Language Engineering</i> , 2005, 11, 311.	2.5	169
11	The Web as a Parallel Corpus. <i>Computational Linguistics</i> , 2003, 29, 349-380.	3.3	333
12	The Bible as a Parallel Corpus: Annotating the “Book of 2000 Tongues”™. <i>Computers and the Humanities</i> , 1999, 33, 129-153.	1.4	63
13	Distinguishing systems and distinguishing senses: new evaluation methods for Word Sense Disambiguation. <i>Natural Language Engineering</i> , 1999, 5, 113-133.	2.5	117