

Judith Degen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8384202/publications.pdf>

Version: 2024-02-01

13
papers

636
citations

1040056

9
h-index

1199594

12
g-index

18
all docs

18
docs citations

18
times ranked

287
citing authors

#	ARTICLE	IF	CITATIONS
1	Morpheme Ordering Across Languages Reflects Optimization for Processing Efficiency. Open Mind, 2022, 5, 208-232.	1.7	1
2	Modeling word and morpheme order in natural language as an efficient trade-off of memory and surprisal.. Psychological Review, 2021, 128, 726-756.	3.8	9
3	Prior Beliefs Modulate Projection. Open Mind, 2021, 5, 1-12.	1.7	3
4	I know what you're probably going to say: Listener adaptation to variable use of uncertainty expressions. Cognition, 2020, 203, 104285.	2.2	17
5	When redundancy is useful: A Bayesian approach to "overinformative" referring expressions.. Psychological Review, 2020, 127, 591-621.	3.8	38
6	Evaluative adjective sentences: A question-based analysis of projection. Glossa, 2020, 5, .	0.5	1
7	Linking Hypothesis and Number of Response Options Modulate Inferred Scalar Implicature Rate. Frontiers in Psychology, 2019, 10, 189.	2.1	12
8	How Projective is Projective Content? Gradiance in Projectivity and At-issueness. Journal of Semantics, 2018, 35, 495-542.	1.5	50
9	Subjectivity Predicts Adjective Ordering Preferences. Open Mind, 2017, 1, 53-66.	1.7	51
10	Reasoning in Reference Games: Individual- vs. Population-Level Probabilistic Modeling. PLoS ONE, 2016, 11, e0154854.	2.5	84
11	Availability of Alternatives and the Processing of Scalar Implicatures: A Visual World Eye-tracking Study. Cognitive Science, 2016, 40, 172-201.	1.7	98
12	Talker-specificity and adaptation in quantifier interpretation. Journal of Memory and Language, 2016, 87, 128-143.	2.1	68
13	Processing Scalar Implicature: A Constraint-Based Approach. Cognitive Science, 2015, 39, 667-710.	1.7	203