

# Jason Eisner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10996152/publications.pdf>

Version: 2024-02-01

12  
papers

304  
citations

1307594

7  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

85  
citing authors

#	ARTICLE	IF	CITATIONS
1	On the Complexity and Typology of Inflectional Morphological Systems. Transactions of the Association for Computational Linguistics, 2019, 7, 327-342.	4.8	22
2	A Generative Model for Punctuation in Dependency Trees. Transactions of the Association for Computational Linguistics, 2019, 7, 357-373.	4.8	3
3	Surface Statistics of an Unknown Language Indicate How to Parse It. Transactions of the Association for Computational Linguistics, 2018, 6, 667-685.	4.8	12
4	Fine-Grained Prediction of Syntactic Typology: Discovering Latent Structure with <i>Supervised</i> Learning. Transactions of the Association for Computational Linguistics, 2017, 5, 147-161.	4.8	10
5	Learning to Prune: Exploring the Frontier of Fast and Accurate Parsing. Transactions of the Association for Computational Linguistics, 2017, 5, 263-278.	4.8	7
6	The Galactic Dependencies Treebanks: Getting More Data by Synthesizing New Languages. Transactions of the Association for Computational Linguistics, 2016, 4, 491-505.	4.8	29
7	The SIGMORPHON 2016 Shared Taskâ€™ Morphological Reinflection. , 2016, , .		157
8	Approximation-Aware Dependency Parsing by Belief Propagation. Transactions of the Association for Computational Linguistics, 2015, 3, 489-501.	4.8	13
9	Modeling Word Forms Using Latent Underlying Morphs and Phonology. Transactions of the Association for Computational Linguistics, 2015, 3, 433-447.	4.8	27
10	Stochastic Contextual Edit Distance and Probabilistic FSTs. , 2014, , .		18
11	Introduction to the special section on linguistically apt statistical methods. Cognitive Science, 2002, 26, 235-237.	1.7	2
12	Discovering syntactic deep structure via Bayesian statistics. Cognitive Science, 2002, 26, 255-268.	1.7	4