

# Yoav Goldberg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10554207/publications.pdf>

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13  
papers

2,261  
citations

840776

11  
h-index

1199594

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

1942  
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisiting Few-shot Relation Classification: Evaluation Data and Classification Schemes. Transactions of the Association for Computational Linguistics, 2021, 9, 691-706.	4.8	7
2	Measuring and Improving Consistency in Pretrained Language Models. Transactions of the Association for Computational Linguistics, 2021, 9, 1012-1031.	4.8	23
3	Amnesic Probing: Behavioral Explanation with Amnesic Counterfactuals. Transactions of the Association for Computational Linguistics, 2021, 9, 160-175.	4.8	38
4	oLMpics-On What Language Model Pre-training Captures. Transactions of the Association for Computational Linguistics, 2020, 8, 743-758.	4.8	96
5	Mining fall-related information in clinical notes: Comparison of rule-based and novel word embedding-based machine learning approaches. Journal of Biomedical Informatics, 2019, 90, 103103.	4.3	48
6	Neural Network Methods for Natural Language Processing. Synthesis Lectures on Human Language Technologies, 2017, 10, 1-309.	2.9	447
7	Assessing the Ability of LSTMs to Learn Syntax-Sensitive Dependencies. Transactions of the Association for Computational Linguistics, 2016, 4, 521-535.	4.8	364
8	Easy-First Dependency Parsing with Hierarchical Tree LSTMs. Transactions of the Association for Computational Linguistics, 2016, 4, 445-461.	4.8	15
9	Simple and Accurate Dependency Parsing Using Bidirectional LSTM Feature Representations. Transactions of the Association for Computational Linguistics, 2016, 4, 313-327.	4.8	370
10	Improving Distributional Similarity with Lessons Learned from Word Embeddings. Transactions of the Association for Computational Linguistics, 2015, 3, 211-225.	4.8	758
11	A Tabular Method for Dynamic Oracles in Transition-Based Parsing. Transactions of the Association for Computational Linguistics, 2014, 2, 119-130.	4.8	21
12	Training Deterministic Parsers with Non-Deterministic Oracles. Transactions of the Association for Computational Linguistics, 2013, 1, 403-414.	4.8	72
13	Extracting automata from recurrent neural networks using queries and counterexamples (extended) Tj ETQq1 1 0.784314 rgBT /Over 5.4 1		