

# Jude Shavlik

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11840515/publications.pdf>

Version: 2024-02-01

13  
papers

350  
citations

1478505

6  
h-index

1372567

10  
g-index

15  
all docs

15  
docs citations

15  
times ranked

291  
citing authors

#	ARTICLE	IF	CITATIONS
1	Gradient-based boosting for statistical relational learning: The relational dependency network case. Machine Learning, 2012, 86, 25-56.	5.4	92
2	Elementary. International Journal on Semantic Web and Information Systems, 2012, 8, 42-73.	5.1	61
3	Learning Markov Logic Networks via Functional Gradient Boosting. , 2011, , .		45
4	Learning Ensembles of First-Order Clauses for Recall-Precision Curves: A Case Study in Biomedical Information Extraction. Lecture Notes in Computer Science, 2004, , 98-115.	1.3	43
5	Cleaner: Creating ensembles of first-order clauses to improve recall-precision curves. Machine Learning, 2006, 64, 231-261.	5.4	35
6	Gradient-based boosting for statistical relational learning: the Markov logic network and missing data cases. Machine Learning, 2015, 100, 75-100.	5.4	21
7	A System for Building Intelligent Agents that Learn to Retrieve and Extract Information. User Modeling and User-Adapted Interaction, 2003, 13, 35-88.	3.8	18
8	Scaling Inference for Markov Logic via Dual Decomposition. , 2012, , .		18
9	Belief Propagation in Large, Highly Connected Graphs for 3D Part-Based Object Recognition. IEEE International Conference on Data Mining, 2006, , .	0.0	6
10	Guest editorsâ€™ introduction: special issue on inductive logic programming (ILP-2007). Machine Learning, 2008, 73, 1-2.	5.4	2
11	Using Bayesian Networks to Direct Stochastic Search in Inductive Logic Programming. , 2007, , 191-199.		2
12	Combining Clauses with Various Precisions and Recalls to Produce Accurate Probabilistic Estimates. , 2008, , 122-131.		1
13	Boosting First-Order Clauses for Large, Skewed Data Sets. Lecture Notes in Computer Science, 2010, , 166-177.	1.3	0