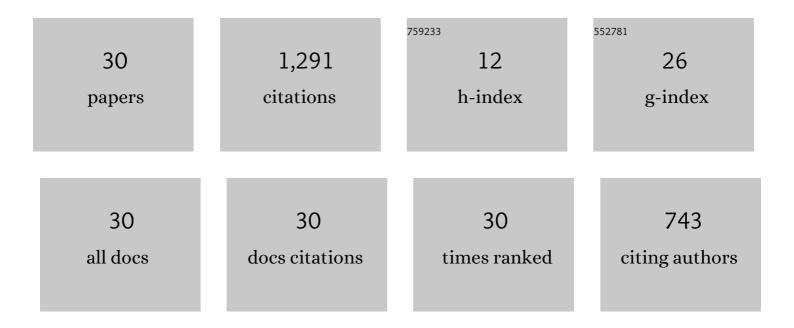
## Mehryar Mohri

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Multiple-source adaptation theory and algorithms – addendum. Annals of Mathematics and Artificial Intelligence, 2022, 90, 569-572.	1.3	6
2	Multiple-source adaptation theory and algorithms. Annals of Mathematics and Artificial Intelligence, 2021, 89, 237-270.	1.3	4
3	Discrepancy-Based Theory and Algorithms for Forecasting Non-Stationary Time Series. Annals of Mathematics and Artificial Intelligence, 2020, 88, 367-399.	1.3	10
4	Relative deviation learning bounds and generalization with unbounded loss functions. Annals of Mathematics and Artificial Intelligence, 2019, 85, 45-70.	1.3	7
5	Generalization bounds for non-stationary mixing processes. Machine Learning, 2017, 106, 93-117.	5.4	21
6	Adaptation Algorithm and Theory Based on Generalized Discrepancy. , 2015, , .		35
7	Tight lower bound on the probability of a binomial exceeding its expectation. Statistics and Probability Letters, 2014, 86, 91-98.	0.7	33
8	Domain adaptation and sample bias correction theory and algorithm for regression. Theoretical Computer Science, 2014, 519, 103-126.	0.9	73
9	ON THE DISAMBIGUATION OF FINITE AUTOMATA AND FUNCTIONAL TRANSDUCERS. International Journal of Foundations of Computer Science, 2013, 24, 847-862.	1.1	6
10	New Analysis and Algorithm for Learning with Drifting Distributions. Lecture Notes in Computer Science, 2012, , 124-138.	1.3	25
11	GENERAL ALGORITHMS FOR TESTING THE AMBIGUITY OF FINITE AUTOMATA AND THE DOUBLE-TAPE AMBIGUITY OF FINITE-STATE TRANSDUCERS. International Journal of Foundations of Computer Science, 2011, 22, 883-904.	1.1	12
12	A DUAL COORDINATE DESCENT ALGORITHM FOR SVMs COMBINED WITH RATIONAL KERNELS. International Journal of Foundations of Computer Science, 2011, 22, 1761-1779.	1.1	2
13	Preference-based learning to rank. Machine Learning, 2010, 80, 189-211.	5.4	9
14	<font>N</font> -WAY COMPOSITION OF WEIGHTED FINITE-STATE TRANSDUCERS. International Journal of Foundations of Computer Science, 2009, 20, 613-627.	1.1	8
15	Kernel methods for learning languages. Theoretical Computer Science, 2008, 405, 223-236.	0.9	10
16	ON THE COMPUTATION OF THE RELATIVE ENTROPY OF PROBABILISTIC AUTOMATA. International Journal of Foundations of Computer Science, 2008, 19, 219-242.	1.1	18
17	Sample Selection Bias Correction Theory. Lecture Notes in Computer Science, 2008, , 38-53.	1.3	127
18	Lp DISTANCE AND EQUIVALENCE OF PROBABILISTIC AUTOMATA. International Journal of Foundations of Computer Science, 2007, 18, 761-779.	1.1	21

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#	Article	IF	CITATIONS
19	Moment Kernels for Regular Distributions. Machine Learning, 2005, 60, 117-134.	5.4	4
20	THE DESIGN PRINCIPLES AND ALGORITHMS OF A WEIGHTED GRAMMAR LIBRARY. International Journal of Foundations of Computer Science, 2005, 16, 403-421.	1.1	14
21	EDIT-DISTANCE OF WEIGHTED AUTOMATA: GENERAL DEFINITIONS AND ALGORITHMS. International Journal of Foundations of Computer Science, 2003, 14, 957-982.	1.1	80
22	FINITELY SUBSEQUENTIAL TRANSDUCERS. International Journal of Foundations of Computer Science, 2003, 14, 983-994.	1.1	10
23	GENERIC â^Š-REMOVAL AND INPUT â^Š-NORMALIZATION ALGORITHMS FOR WEIGHTED TRANSDUCERS. International Journal of Foundations of Computer Science, 2002, 13, 129-143.	1.1	40
24	Weighted finite-state transducers in speech recognition. Computer Speech and Language, 2002, 16, 69-88.	4.3	608
25	Context-Free Recognition with Weighted Automata. Grammars, 2000, 3, 133-150.	0.3	8
26	Network optimizations for large-vocabulary speech recognition. Speech Communication, 1999, 28, 1-12.	2.8	31
27	On some applications of finite-state automata theory to natural language processing. Natural Language Engineering, 1996, 2, 61-80.	2.5	69
28	Review of Abeillé (1993): Les Nouvelles syntaxes. Grammaires d'unification et analyse du français. Lingvisticae Investigationes, 1994, 18, 415-417.	0.3	0
29	Réduction de Complétive à un Nom et Article Défini Générique. Lingvisticae Investigationes, 1993, 17, 83-97.	0.3	0
30	La Coreference et L'aspect. Lingvisticae Investigationes, 1990, 14, 403-412.	0.3	0