Matthew Purver

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

60 papers	712 citations	14 h-index	23 g-index
77 ext. papers	847 ext. citations	2.3 avg, IF	4.07 L-index

#	Paper	IF	Citations
60	Incremental Composition in Distributional Semantics. *Journal of Logic, Language and Information*, **2021**, 30, 379-406	0.7	
59	Investigating cross-lingual training for offensive language detection. *PeerJ Computer Science*, **2021**, 7, e559	2.7	1
58	Alzheimer's Dementia Recognition From Spontaneous Speech Using Disfluency and Interactional Features. *Frontiers in Computer Science*, **2021**, 3,	3.4	2
57	Metaphor generation through context sensitive distributional semantics. *Figurative Thought and Language*, **2020**, 419-448	0.2	
56	How Furiously Can Colorless Green Ideas Sleep? Sentence Acceptability in Context. *Transactions of the Association for Computational Linguistics*, **2020**, 8, 296-310	5.6	0
55	Completability vs (In)completeness. *Acta Linguistica Hafniensia*, **2020**, 52, 260-284	0.4	2
54	Conceptual Representations for Computational Concept Creation. *ACM Computing Surveys*, **2019**, 52, 1-33	13.4	11
53	Modeling Metaphor Perception Using Dynamically Contextual Distributional Semantics. *Frontiers in Psychology*, **2019**, 10, 765	3.4	1
52	Computational Models of Miscommunication Phenomena. *Topics in Cognitive Science*, **2018**, 10, 425-451	2.5	8
51	Probabilistic Record Type Lattices for Incremental Reference Processing. *Studies in Linguistics and Philosophy*, **2017**, 189-222	0.2	4
50	Incongruent Headlines: Yet Another Way to Mislead Your Readers **2017**,		12
49	Process Based Evaluation of Computer Generated Poetry **2016**,		2
48	Interactivity and User Engagement in Art Presentation Interfaces. *Springer Series on Cultural Computing*, **2016**, 107-123	0.4	1
47	Investigating Design and Evaluation Guidelines for Interactive Presentation of Visual Art. *Springer Series on Cultural Computing*, **2016**, 125-147	0.4	
46	Entraining IDyOT: Timing in the Information Dynamics of Thinking. *Frontiers in Psychology*, **2016**, 7, 1575	3.4	12
45	Better late than Now-or-Never: The case of interactive repair phenomena. *Behavioral and Brain Sciences*, **2016**, 39, e76	0.9	
44	Predicting Emotion Labels for Chinese Microblog Texts. *Studies in Computational Intelligence*, **2015**, 129-149	0.8	10

43	Twitter Language Use Reflects Psychological Differences between Democrats and Republicans. *PLoS ONE*, **2015**, 10, e0137422	3.7	69
42	From Distributional Semantics to Conceptual Spaces: A Novel Computational Method for Concept Creation. *Journal of Artificial General Intelligence*, **2015**, 6, 55-86	8	11
41	Divergence in dialogue. *PLoS ONE*, **2014**, 9, e98598	3.7	44
40	Strongly Incremental Repair Detection **2014**,		4
39	Evaluating Neural Word Representations in Tensor-Based Compositional Settings **2014**,		30
38	Probabilistic Type Theory for Incremental Dialogue Processing **2014**,		3
37	Investigating the Contribution of Distributional Semantic Information for Dialogue Act Classification **2014**,		2
36	Linguistic Indicators of Severity and Progress in Online Text-based Therapy for Depression **2014**,		14
35	Using conversation topics for predicting therapy outcomes in schizophrenia. *Biomedical Informatics Insights*, **2013**, 6, 39-50	4.9	12
34	Probabilistic Grammar Induction in an Incremental Semantic Framework. *Lecture Notes in Computer Science*, **2013**, 92-107	0.9	5
33	Topic Segmentation **2011**, 291-317		20
32	Enabling distributed communication of manual skills. *International Journal of Managing Projects in Business*, **2011**, 4, 49-63	2.4	11
31	Incrementality and intention-recognition in utterance processing. *Dialogue and Discourse*, **2011**, 2, 199-233	1.8	54
30	On Incrementality in Dialogue: Evidence from Compound Contributions. *Dialogue and Discourse*, **2011**, 2, 279-311	1.8	21
29	Natural-Language Syntax as Procedures for Interpretation: The Dynamics of Ellipsis Construal. *Lecture Notes in Computer Science*, **2011**, 114-133	0.9	7
28	The CALO Meeting Assistant System. *IEEE Transactions on Audio Speech and Language Processing*, **2010**, 18, 1601-1611		41
27	Grammar resources for modelling dialogue dynamically. *Cognitive Neurodynamics*, **2009**, 3, 347-63	4.2	16
26	Split utterances in dialogue **2009**,		12

25	Cascaded lexicalised classifiers for second-person reference resolution **2009**,		2
24	. *IEEE Transactions on Audio Speech and Language Processing*, **2008**, 16, 1238-1248		12
23	The CALO meeting speech recognition and understanding system **2008**,		17
22	Meeting adjourned **2008**,		15
21	Automatic Annotation of Dialogue Structure from Simple User Interaction **2008**, 48-59		1
20	Modelling and detecting decisions in multi-party dialogue **2008**,		14
19	Meeting Structure Annotation **2008**, 247-274		6
18	Context and Well-Formedness: The Dynamics of Ellipsis. *Research on Language and Computation*, **2007**, 5, 333-358		39
17	Disambiguating between generic and referential"you"in dialog **2007**,		2
16	A conversational in-car dialog system **2007**,		3
15	Unsupervised topic modelling for multi-party spoken discourse **2006**,		30
14	CLARIE: Handling Clarification Requests in a Dialogue System. *Research on Language and Computation*, **2006**, 4, 259-288		11
13	Grammars as Parsers: Meeting the Dialogue Challenge. *Research on Language and Computation*, **2006**, 4, 289-326		30
12	A Multimodal Discourse Ontology for Meeting Understanding. *Lecture Notes in Computer Science*, **2006**, 162-173	0.9	3
11	Detecting Action Items in Multi-party Meetings: Annotation and Initial Experiments. *Lecture Notes in Computer Science*, **2006**, 200-211	0.9	7
10	Clarifying Noun Phrase Semantics. *Journal of Semantics*, **2004**, 21, 283-339	0.8	7
9	Context-Based Incremental Generation for Dialogue. *Lecture Notes in Computer Science*, **2004**, 151-160	0.9	5
8	On the Means for Clarification in Dialogue. *Text, Speech and Language Technology*, **2003**, 235-255		9

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7	Integrating conversational move types in the grammar of conversation. *Pragmatics and Beyond New Series*, **2003**, 25-42	0.4	8
6	Dialogue and compound contributions63-92		5
5	Detecting Depression with Word-Level Multimodal Fusion		3
4	Multi-Modal Fusion with Gating Using Audio, Lexical and Disfluency Features for Alzheimer Dementia Recognition from Spontaneous Speech		13
3	Words, Concepts, and the Geometry of Analogy. *Electronic Proceedings in Theoretical Computer Science, EPTCS*,221, 39-48		4
2	Socio-digital-visualisations as Positive-reinforcement Mechanisms for Encouraging Pro-social and Constructive Behaviours		2
1	Ellipsis114-140		8