## Sangkeun Jung

## 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.

19	<b>215</b> citations	7	14
papers		h-index	g-index
27	259	<b>2.9</b> avg, IF	3.25
ext. papers	ext. citations		L-index

#	Paper	IF	Citations
19	Impact of Sentence Representation Matching in Neural Machine Translation. <i>Applied Sciences</i> (Switzerland), <b>2022</b> , 12, 1313	2.6	
18	Korean automatic spacing using pretrained transformer encoder and analysis. <i>ETRI Journal</i> , <b>2021</b> , 43, 1049-1057	1.4	
17	Syntax Vector Learning Using Correspondence for Natural Language Understanding. <i>IEEE Access</i> , <b>2021</b> , 9, 84067-84078	3.5	
16	SUMBT+LaRL: Effective Multi-Domain End-to-End Neural Task-Oriented Dialog System. <i>IEEE Access</i> , <b>2021</b> , 9, 116133-116146	3.5	О
15	Clinical Evaluation of Acetaminophen-Galgeuntang Interaction Based on Population Approaches. <i>Pharmaceutics</i> , <b>2020</b> , 12,	6.4	1
14	Semantic vector learning for natural language understanding. <i>Computer Speech and Language</i> , <b>2019</b> , 56, 130-145	2.8	18
13	End-to-End Korean Part-of-Speech Tagging Using Copying Mechanism. <i>ACM Transactions on Asian and Low-Resource Language Information Processing</i> , <b>2018</b> , 17, 1-8	1.1	7
12	Learning to Embed Semantic Correspondence for Natural Language Understanding 2018,		3
11	Deep Neural Architecture for Recovering Dropped Pronouns in Korean. ETRI Journal, 2018, 40, 257-265	1.4	2
10	Anaphora resolution with pointer networks. Pattern Recognition Letters, 2017, 95, 1-7	4.7	6
9	Hybrid user intention modeling to diversify dialog simulations. <i>Computer Speech and Language</i> , <b>2011</b> , 25, 307-326	2.8	10
8	Modeling confirmations for example-based dialog management 2010,		6
7	Hybrid approach to robust dialog management using agenda and dialog examples. <i>Computer Speech and Language</i> , <b>2010</b> , 24, 609-631	2.8	17
6	Example-based dialog modeling for practical multi-domain dialog system. <i>Speech Communication</i> , <b>2009</b> , 51, 466-484	2.8	79
5	Data-driven user simulation for automated evaluation of spoken dialog systems. <i>Computer Speech and Language</i> , <b>2009</b> , 23, 479-509	2.8	34
4	Correlation-based query relaxation for example-based dialog modeling 2009,		6
3	DialogStudio: A workbench for data-driven spoken dialog system development and management. <i>Speech Communication</i> , <b>2008</b> , 50, 697-715	2.8	8

## LIST OF PUBLICATIONS

2	A frame-based probabilistic framework for spoken dialog management using dialog examples <b>2008</b>	12

Chat and goal-oriented dialog together: a unified example-based architecture for multi-domain dialog management **2006**,

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