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Measuring semantic similarity of clinical trial outcomes using deep pre-trained language representations

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Journal of Biomedical Informatics: X, 2019, 100S, 100058.

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9	A clinical trials corpus annotated with UMLS entities to enhance the access to evidence-based medicine. <i>BMC Medical Informatics and Decision Making</i> , <b>2021</b> , 21, 69	3.6	2
8	Social Media Toxicity Classification Using Deep Learning: Real-World Application UK Brexit. <i>Electronics (Switzerland)</i> , <b>2021</b> , 10, 1332	2.6	15
7	A New Compression Method for Deep Neural Networks with Accuracy Improvement. <b>2021</b> ,		
6	Towards Creating a New Triple Store for Literature-Based Discovery. <i>Lecture Notes in Computer Science</i> , <b>2020</b> , 41-50	0.9	0
5	Domain-Specific Contextualized Embedding: A Systematic Literature Review. <b>2020</b> ,		
4	Biomedical Semantic Textual Similarity: Evaluation of Sentence Representations Enhanced with Principal Component Reduction and Word Frequency Weighting. <i>Lecture Notes in Computer Science</i> , <b>2022</b> , 393-403	0.9	
3	Text-Based Causal Inference on Irony and Sarcasm Detection. <b>2022</b> , 31-45		0
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1	Research on semantic representation and citation recommendation of scientific papers with multiple semantics fusion.		0