	doc_1		doc_2		decision	id
cases	authors	Safaya, A.Abdullatif, M.	authors	Ali Safaya Moutasem Abdullatif Deniz Yuret		
		• Yuret, D.	title	KUISAIL at SemEval-2020 Task 12: BERT-CNN for Offensive Speech Identification in Social Media		
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	urls	1.271	id	id-9120582486554472633	RT	
	id	id-8856303843199450665	abstract	In this paper, we describe our approach to utilize pre-trained BERT models with Convolutional Neural Networks for sub-task A of the Multilingual Offensive Language Identification shared task (OffensEval 2020), which is a part of the SemEval 2020. We show that combining CNN with BERT is better than using BERT		
	abstract			on its own, and we emphasize the importance of utilizing pre-trained language models for downstream tasks. Our system, ranked 4th with macro averaged F1-		
	versions			Score of 0.897 in Arabic, 4th with score of 0.843 in Greek, and 3rd with score of 0.814 in Turkish. Additionally, we present ArabicBERT, a set of pre-trained transformer language models for Arabic that we share with the community.		
			versions			