		doc_1		doc_2		decision	id
cases	authors	• PÃ mies, M. • Ã–hman, E. • Kajava, K. • Tiedemann, J.	authors	• Marc PÃ mies • Emily Ã–hman • Kaisla Kajava • JÃ¶rg Tiedemann		DUPLICATES	283
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	id	id1480424241386409337	id	id-2694172578280141116			
	abstract		abstract	This paper presents the different models submitted by the LT@Helsinki team for the SemEval 2020 Shared Task 12. Our team participated in sub-tasks A and C; titled offensive language identification and offense target identification, respectively. In both cases we used the so-called Bidirectional Encoder Representation from Transformer (BERT), a model pre-trained by Google and fine-tuned by us on the OLID and SOLID datasets. The results show that offensive tweet classification is one of several language-based tasks where BERT can achieve state-of-the-art results.			
	versions		versions				