Errata for the paper
Understanding and Detecting Supporting Arguments of Diverse Types
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This document is an errata for the paper "Understanding and Detecting Supporting Arguments of Diverse Types", published in the Annual Meeting of the Association for Computational Linguistics.

section	subject	revision
5 Supporting Argument Detection	$\phi_{M(\texttt{type, feature})}(s, c)$	The meaning of the $M_{(\texttt{t, f})}$ function is, when the type of sentence s is of type t, the feature is f, otherwise the feature is 0.