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		Yusheng Su
		• Xu Han
		Zhengyan Zhang
	41	Yankai Lin
	authors	• Peng Li
		Zhiyuan Liu Jie Zhou
		Maosong Sun
		• Mausoig Suii
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	abstract	Several recent efforts have been devoted to enhancing pre-trained language models (PLMs) by utilizing extra heterogeneous knowledge graphs (KGs), and achieved consistent improvements on various knowledge-enhanced PLMs embed static sub-graphs of KGs ("knowledge context"), regardless of that the knowledge required by PLMs may change dynamically according
	versions	