

COLING 2022

October 12 – 17, 2022 / Gyeongju, Republic of Korea
The 29th International Conference on Computational Linguistics

[Virtual oral session 8] Information Extraction, Knowledge Extraction, and Text Mining	
Date	Day 1. Wednesday 12 Oct.
Time	17:35-18:25 KST
Place	105-106
Session Chair	Steven Schockaert

DoSEA: A Domain-specific Entity-aware Framework for Cross-Domain Named Entity Recognition

Minghao Tang, Peng Zhang, Yongquan He, Yongxiu Xu, Chengpeng Chao and Hongbo Xu

Knowledge-injected Prompt Tuning for Event Detection

Haochen Li, Hongcheng Fan, Tong Mo, Jingkun Wang, Jiayi Wang, Fuhao Zhang and Weiping Li

Type-enriched Hierarchical Contrastive Strategy for Fine-Grained Entity Typing

Xinyu Zuo, Haijin Liang, Ning Jing, Shuang Zeng, Zhou Fang and Yu Luo

Event Causality Identification via Derivative Prompt Joint Learning

Shirong Shen, Heng Zhou, Tongtong Wu and Guilin Qi

Few Clean Instances Help Denoising Distant Supervision

Yufang Liu, Ziyin Huang, Yijun Wang, Changzhi Sun, Man Lan, Yuanbin Wu, Xiaofeng Mou and Ding Wang

COPNER: Contrastive Learning with Prompt Guiding for Few-shot Named Entity Recognition

Yucheng Huang, Kai He, Yige Wang, Xianli Zhang, Tieliang Gong, Rui Mao and Chen Li