

COLING 2022

October 12 – 17, 2022 / Gyeongju, Republic of Korea

The 29th International Conference on Computational Linguistics

[Virtual oral session 23] Information Extraction, Knowledge Extraction, and Text Mining	
Date	Day 2. Thursday 13 Oct.
Time	08:25-09:00 KST 01:25-02:00 CEST 19:25-20:00 EDT
Place	203
Session Chair	Xianpei Han

MedDistant19: Towards an Accurate Benchmark for Broad-Coverage Biomedical Relation Extraction

Saadullah Amin, Pasquale Minervini, David Chang, Pontus Stenetorp and Guenter Neumann

Mining Health-related Cause-Effect Statements with High Precision at Large Scale

Ferdinand Schlatt, Dieter Bettin, Matthias Hagen, Benno Stein and Martin Potthast

CLIO: Role-interactive Multi-event Head Attention Network for Document-level Event Extraction

Yubing Ren, Yanan Cao, Fang Fang, Ping Guo, Zheng Lin, Wei Ma and Yi Liu

Key Mention Pairs Guided Document-Level Relation Extraction

Feng Jiang, Jianwei Niu, Shasha Mo and Shengda Fan