

# COLING 2022

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

<b>[Virtual oral session 6 (with Demo)] Natural Language Generation, Summarization and Simplification#Sentiment Analysis, Opinion and Argument Mining</b>	
Date	Day 1. Wednesday 12 Oct.
Time	17:35-18:25 KST
Place	101-102
Session Chair	Vera Demberg

**CM-Gen: A Neural Framework for Chinese Metaphor Generation with Explicit Context Modelling**  
*Yucheng Li, Chenghua Lin and Frank Guerin*

**Context-Tuning: Learning Contextualized Prompts for Natural Language Generation**  
*Tianyi Tang, Junyi Li, Wayne Xin Zhao and Ji-Rong Wen*

**JPG - Jointly Learn to Align: Automated Disease Prediction and Radiology Report Generation**  
*Jingyi You, Dongyuan Li, Manabu Okumura and Kenji Suzuki*

**Structural Bias for Aspect Sentiment Triplet Extraction**  
*Chen Zhang, Lei Ren, Fang Ma, Jingang Wang, Wei Wu and Dawei Song*

**Towards Exploiting Sticker for Multimodal Sentiment Analysis in Social Media: A New Dataset and Baseline**  
*Feng Ge, Weizhao Li, Yi Cai and Haopeng Ren*

**UECA-Prompt: Universal Prompt for Emotion Cause Analysis**  
*Xiaopeng Zheng, Zhiyue Liu, Zizhen Zhang, Zhaoyang Wang and Jiahai Wang*