

# COLING 2022

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

<b>[In-person Session] Grand Challenge session B (In-person) Health, demographic change and wellbeing#Secure societies - protecting freedom and security of the world</b>	
Date	Day 2. Thursday 13 Oct.
Time	10:30-12:10 KST 03:30-05:10 CEST 21:30-23:10 EDT
Place	300A
Session Chair	Malvina Nissim

## **Hierarchical Attention Network for Explainable Depression Detection on Twitter Aided by Metaphor Concept Mappings**

*Sooji Han, Rui Mao and Erik Cambria*

## **Why is it hate speech? Masked Rationale Prediction for Explainable Hate Speech Detection**

*Jiyun Kim, Byoungnan Lee and Kyung-Ah Sohn*

## **Domain- and Task-Adaptation for VaccinChatNL, a Dutch COVID-19 FAQ Answering Corpus and Classification Model**

*Jeska Buhmann, Maxime De Bruyn, Ehsan Lotfi and Walter Daelemans*

## **Threat Scenarios and Best Practices to Detect Neural Fake News**

*Artidoro Pagnoni, Martin Graciarena and Yulia Tsvetkov*

## **EM-PERSONA: EMotion-assisted Deep Neural Framework for PERSONAlity Subtyping from Suicide Notes**

*Soumitra Ghosh, Dharendra Kumar Maurya, Asif Ekbal and Pushpak Bhattacharyya*