## north american charter of the Association for Computational Linguistics 2016

1. Bilingual Word Embeddings from Parallel and Non-parallel Corpora for Cross-Language Text Classification

Aditya Mogadala and Achim Rettinger

2. Open Set Text Classification by Reducing Open Space Risk

Geli Fei and Bing Liu

3. Sequential Short-Text Classification with Recurrent and Convolutional Neural Networks

Ji Young Lee and Franck Dernoncourt

4. Joint Learning with Global Inference for Comment Classification in Community Question Answering

*Shafiq Joty, Lluís Màrquez and Preslav Nakov*

5. Combining Recurrent and Convolutional Neural Networks for Relation Classification

*Ngoc Thang Vu, Heike Adel, Pankaj Gupta and Hinrich Schütze*

6. Emergent: a novel data-set for stance classification

*William Ferreira and Andreas Vlachos*

7. Improved Neural Network-based Multi-label Classification with Better Initialization Leveraging Label Co-occurrence

Gakuto Kurata, Bing Xiang and Bowen Zhou

8. Intra-Topic Variability Normalization based on Linear Projection for Topic Classification

Quan Liu, Wu Guo, Zhen-Hua Ling, Hui Jiang and Yu Hu

9. MGNC-CNN: A Simple Approach to Exploiting Multiple Word Embeddings for Sentence Classification

*Ye Zhang, Stephen Roller and Byron C. Wallace*

## 2015

1. Manali Sharma, Di Zhuang, Mustafa Bilgic. "Active Learning with Rationales for Text Classification"

2. Daniel Andrade, Kunihiko Sadamasa, Akihiro Tamura, Masaaki Tsuchida. "Cross-lingual Text Classification Using Topic-Dependent Word Probabilities"

3. Michael Haas and Yannick Versley. "Subsentential Sentiment on a Shoestring: A Crosslingual Analysis of Compositional Classification"

4. Min Yang, Wenting Tu, Ziyu Lu, Wenpeng Yin, Kam-Pui Chow. "LCCT: A Semi-supervised Model for Sentiment Classification"

5. Xiaodong Liu, Jianfeng Gao, Xiaodong He, Li Deng, Kevin Duh, Ye-Yi Wang. "Representation Learning Using Multi-Task Deep Neural Networks for Semantic Classification and Information Retrieval"

6. Javid Ebrahimi and Dejing Dou. "Chain Based RNN for Relation Classification"

7. Malin Ahlberg, Markus Forsberg, Mans Hulden. "Paradigm classification in supervised learning of morphology"

## CICLing 2016 Accepted Papers

1. Sachin Pawar, Nitin Ramrakhiyani, Swapnil Hingmire and Girish Palshikar.

Topics and Label Propagation: Best of Both Worlds for Weakly Supervised Text Classification

2. Ameni Bouaziz, Christel Dartigues, Célia Da Costa Pereira and Frédéric Precioso.

Introducing Semantics in Short Text Classification

3. Mohammad Golam Sohrab, Makoto Miwa and Yutaka Sasaki.

IN-DEDUCTIVE and DAG-Tree Approaches for Large-Scale Extreme Multi-label Hierarchical Text Classification

4. Shirley Anugrah Hayati, Alfan Farizki Wicaksono and Mirna Adriani.

Short Text Classification on Complaint Documents

5. Elnaz Davoodi, Leila Kosseim, Felix-Herve Bachand, Majid Laali and Emmanuel Argollo.

Classification of Textual Genres using Discourse Information

6. İlknur Dönmez and Eşref Adalı.

Turkish Document Classification with Coarse-grained Semantic Matrix

7. Vasiliki Simaki, Iosif Mporas and Vasileios Megalooikonomou.

Age Identification of Twitter Users: Classification Methods and Sociolinguistic Analysis

8. Ladislav Lenc and Pavel Král.

Deep Neural Networks for Czech Multi-label Document Classification

9. Braja Gopal Patra, Dr. Dipankar Das and Sivaji Bandyopadhyay.

Multimodal Mood Classification Framework for Hindi Songs

10. Aytuğ Onan, Serdar Korukoğlu and Hasan Bulut.

LDA-based topic modelling in text sentiment classification: an empirical analysis

11. Rami Ayadi.

A survey of Arabic Text Representation and Classification Methods