

Poster session 2			
Group	Number	Title	Authors
A	59	A Knowledge-based Representation for Cross-Language Document Retrieval and Categorization	Marc Franco-Salvador, Paolo Rosso and Roberto Navigli
A	10170	A Probabilistic Approach to Persian Ezafe Recognition	Habibollah Asghari, Hesham Faili and Jalal Maleki
A	10137	Acquiring a Dictionary of Emotion-Provoking Events	Hoa Trong Vu, Graham Neubig, Sakriani Sakti, Tomoki Toda and Satoshi Nakamura
A	47	Acquisition of Noncontiguous Class Attributes from Web Search Queries	Marius Pasca
B	10099	Automatic Selection of Reference Pages in Wikipedia for Improving Targeted Entities Disambiguation	Takuya Makino
B	10059	Chinese Native Language Identification	Shervin Malmasi and Mark Dras
B	10058	Chinese Temporal Tagging with HeidelTime	Hui Li, Jannik Strötgen, Julian Zell and Michael Gertz
B	220	Classifying Temporal Relations with Simple Features	Paramita Mirza and Sara Tonelli
C	10122	Comparing methods for deriving intensity scores for adjectives	Josef Ruppenhofer, Michael Wiegand and Jasper Brandes
C	251	Empirically-motivated Generalizations of CCG Semantic Parsing Learning Algorithms	Jesse Glass and Alexander Yates
C	138	Frame Semantic Tree Kernels for Social Network Extraction from Text	Apoorv Agarwal, Sriramkumar Balasubramanian, Anup Kotalwar, Jiehan Zheng and Owen Rambow
C	199	Identifying fake Amazon reviews as learning from crowds	Tommaso Fornaciari and Massimo Poesio
D	152	Improving Distributional Semantic Vectors through Context Selection and Normalisation	Tamara Polajnar and Stephen Clark
D	84	Improving the Lexical Function Composition Model with Pathwise Optimized Elastic-Net Regression	Jiming Li, Marco Baroni and Georgiana Dinu
D	175	Incremental Bayesian Learning of Semantic Categories	Lea Frermann and Mirella Lapata
D	187	Iterative Constrained Clustering for Subjectivity Word Sense Disambiguation	Cem Akkaya, Janyce Wiebe and Rada Mihalcea
E	55	Predicting and characterising user impact on Twitter	Vasileios Lampos, Nikolaos Aletras, Daniel Preoțiuc-Pietro and Trevor Cohn
E	75	Regularized Structured Perceptron: A Case Study on Chinese Word Segmentation, POS Tagging and Parsing	Kaixu Zhang, Jinsong Su and Changle Zhou
E	303	Sentiment Propagation via Implicature Constraints	Lingjia Deng and Janyce Wiebe
E	142	Statistical Script Learning with Multi-Argument Events	Karl Pichotta and Raymond Mooney
F	10071	Unsupervised Parsing for Generating Surface-Based Relation Extraction Patterns	Jens Illig, Benjamin Roth and Dietrich Klakow
F	231	Using idiolects and sociolects to improve word prediction	Wessel Stoop and Antal van den Bosch
F	186	Word Ordering with Phrase-Based Grammars	Adrià de Gispert, Marcus Tomalin and Bill Byrne
G	SRW	Enhancing Medical Named Entity Recognition with Features Derived from Unsupervised Methods	Maria Skeppstedt
G	SRW	Expanding the Range of Automatic Emotion Detection in Microblogging Text	Jasy Suet Yan Liew
G	SRW	Literature-Based Discovery for Oceanographic Climate Science	Elias Aamot
G	SRW	Now We Stronger than Ever: African-American English Syntax in Twitter	Ian Stewart
G	SRW	Unsupervised Relation Extraction of In-Domain Data from Focused Crawls	Steffen Remus