Poster session 1			
Group	Number	Title	Authors
A	111	About Inferences in a Crowdsourced Lexical-Semantic Network	Mathieu Lafourcade, Manel Zarrouk and Alain Joubert
A	202	Assessing the relative reading level of sentence pairs for text simplification	Sowmya Vajjala and Detmar Meurers
A	10134	Bayesian Word Alignment for Massively Parallel Texts	Robert Östling
A	10171	Converting Russian Dependency Treebank to Stanford Typed Dependencies Representation	Janna Lipenkova and Milan Souček
B	254	Correcting Grammatical Verb Errors	Alla Rozovskaya, Dan Roth and Vivek Srikumar
B	77	Dependency Tree Abstraction for Long-Distance Reordering in Statistical Machine Translation	Chenchen Ding and Yuki Arase
B	242	Deterministic parsing using PCFGs	Mark-Jan Nederhof and Martin McCaffery
B	235	Dynamic Topic Adaptation for Phrase-based MT	Eva Hasler, Phil Blunsom, Philipp Koehn and Barry Haddow
C	26	Fast Statistical Parsing with Parallel Multiple Context-Free Grammars	Krasimir Angelov and Peter Ljunglöf
C	118	Incremental Query Generation	Laura Perez-Beltrachini, Claire Gardent and Enrico Franconi
C	10053	Inference of Phrase-Based Translation Models via Minimum Description Length	Jesús González-Rubio and Francisco Casacuberta
C	10185	Integrating an Unsupervised Transliteration Model into Statistical Machine Translation	Nadir Durrani, Hassan Sajjad, Hieu Hoang and Philipp Koehn
D	90	Is Machine Translation Getting Better over Time?	Yvette Graham, Timothy Baldwin, Alistair Moffat and Justin Zobel
D	54	Learning from Post-Editing: Online Model Adaptation for Statistical Machine Translation	Michael Denkowski, Chris Dyer and Alon Lavie
D	10004	Painless Semi-Supervised Morphological Segmentation using Conditional Random Fields	Teemu Ruokolainen, Oskar Kohonen, Sami Virpioja and Mikko Kurimo
D	129	PARADIGM: Paraphrase Diagnostics through Grammar Matching	Jonathan Weese, Juri Ganitkevitch and Chris Callison-Burch
E	170	Source-side Preordering for Translation using Logistic Regression and Depth-first Branch-and-Bound Search	Laura Jehl, Adrià de Gispert, Mark Hopkins and Bill Byrne
E	267	Structured and Unstructured Cache Models for SMT Domain Adaptation	Annie Louis and Bonnie Webber
E	207	Subcategorisation Acquisition from Raw Text for a Free Word-Order Language	Will Roberts, Markus Egg and Valia Kordoni
F	136	Translation memory retrieval methods	Michael Bloodgood and Benjamin Strauss
F	10103	Using a Random Forest Classifier to Compile Bilingual Dictionaries of Technical Terms from Comparable Corpora	Georgios Kontonatsios, Ioannis Korkontzelos, Jun'ichi Tsujii and Sophia Ananiadou
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
	SRW	Unsupervised Relation Extraction of In-Domain Data from Focused Crawls	Steffen Remus