

DAY 2 Poster Session			
Sessions 9.30-10.50	Area 2		
Session: P14 - Corpora and Annotation (2)	Chair : Ogrodniczuk, Maciej		
	59	Naoki Kimura and Zixiong Su	SSR7000: A Synchronized Corpus of Ultrasound Tongue Imaging for End-to-End Silent Speech Recognition
	342	Ekaterina Lapshinova-Koltunski, Maja Popović and Maarit Koponen	DIHUTra: a Parallel Corpus to Analyse Differences between Human Translations
	482	Md Saroar Jahan, Djamilia Romaisa Beddiar, Mourad Oussalah and Muhidin Mohamed	Data Expansion Using WordNet-based Semantic Expansion and Word Disambiguation for Cyberbullying Detection
	549	Peter Polák, Muskaan Singh, Anna Nedoluzhko and Ondřej Bojar	ALIGNMEET: A Comprehensive Tool for Meeting Annotation, Alignment, and Evaluation
	894	Sebastian Peter Bayerl, Alexander Wolff von Gudenberg, Florian Höning, Elmar Noeth, Korbinian Riedhammer	KSof: The Kassel State of Fluency Dataset – A Therapy Centered Dataset of Stuttering
	902	Gaël Guibon, Luce Lefeuve, Matthieu Labeau, Chloé Clavel	EZCAT: an Easy Conversation Annotation Tool
	1009	Kaja Dobrovoljc	Spoken Language Treebanks in Universal Dependencies: an Overview
	1064	Bram Vanroy, Lieve Macken	LeConTra: A Learner Corpus of English-to-Dutch News Translation
	1077	Barbora Hladka, Jiří Mirovský, Matyáš Kopp and Václav Moravec	Annotating Attribution in Czech News Server Articles
	1092	Luke Gessler, Nathan Schneider, Joseph C. Ledford, Austin Blodgett	Xposition: An Online Multilingual Database of Adpositional Semantics
	1125	Jennifer Tracey, Ann Bies, Jeremy Getman, Kira Griffitt, Stephanie Strassel	A Study in Contradiction: Data and Annotation for AIDA Focusing on Informational Conflict in Russia-Ukraine Relations
	1190	Najet Hadj Mahamed, Chriġa Ben Khelil, Agata Savary, Iskandar keskes, Jean-Yves Antoine, Lamia Hadrich-Belguith	Annotating Verbal Multiword Expressions in Arabic: Assessing the Validity of a Multilingual Annotation Procedure
	1236	Carol Figueras, Adaeze Adigwe, Magalie Ochs, Gabriel Skantze	Annotation of Communicative Functions of Short Feedback Tokens in Switchboard
	1256	Adem Ajvazi, Christian Hardmeier	A Dataset of Offensive Language in Kosovo Social Media
	1285	Daniel Cheng, Kyle Yan, Phillip Keung, Noah A. Smith	The Engage Corpus: A Social Media Dataset for Text-Based Recommender Systems
	1102	Gil Rocha, Luís Trigo, Henrique Lopes Cardoso, Rui Sousa-Silva, Paula Carvalho, Bruno Martins, Miguel Won	Annotating Arguments in a Corpus of Opinion Articles
	1088	Giuseppe Abrami, Mevlüt Bağcı, Leon Hammerla and Alexander Mehler	German Parliamentary Corpus (GerParCor)
	1171	Attila Novák and Borbála Novák	NerKor+Cars-OntoNotes++
Session: P15 - Speech (2)	Chair : Kitaoka, Norihide		
	630	Felix Burkhardt, Anabell Hacker, Uwe Reichel, Hagen Wierstorf, Florian Eyben, Björn W. Schuller	A Comparative Cross Language View On Acted Databases Portraying Basic Emotions Utilising Machine Learning
	636	Felix Burkhardt, Johannes Wagner, Hagen Wierstorf, Florian Eyben, Björn W. Schuller	
	705	Shi YU, Clara Ponchard, Roland Trouville, Sergio Hassid, Didier Demolin	Speech Aerodynamics Database: Tools and Visualisation
	746	Cécile Fougeron, Nicolas Audibert, cedric Gendrot, Estelle Chardenon, Louise Wohmann	PATATRA and PATAFreq: two French databases for the documentation of within-speaker variability in speech
	771	Jonathan Mukibi, Ali Hussein, Joshua Meyer, Andrew Katumba, Joyce Nakatumba-Nabende	The Makerere Radio Speech Corpus: A Luganda Radio Corpus for Automatic Speech Recognition
	778	Mickael Rouvier, Mohammad Mohammadamini	Far-Field Speaker Recognition Benchmark Derived From The DiPCo Corpus
	886	Siyang Wang, Joakim Gustafson, Éva Székely	Evaluating Sampling-based Filler Insertion for Spontaneous TTS
	937	Peter Mihajlik, Andras Balog, Tekla Etelka Graczi, Anna Kohari, Balázs Tarján, Katalin Mady	BEA-Base: A Benchmark for ASR of Spontaneous Hungarian
	950	Emma Barker, Jon Barker, Robert Gaizauskas, Ning Ma, Monica Lestari Paramita	SNUC: The Sheffield Numbers Spoken Language Corpus
	1006	Liang Zhao, Eleanor Chodroff	The Mandi Corpus: A Spoken Corpus of Mandarin Regional Dialects
	1113	Francesca Carbone, Gilles Bouchet, Alain Ghio, Thierry Legou, Carine André, Muriel Lalain, Sabrina Kadri, Caterina Petrone, Federica Procino, Antoine Giovanni	The Speed-Vel Project: A Corpus of Acoustic and Aerodynamic Data to Measure Droplets Emission During Speech Interaction
Session: P16 - Opinion Mining (2)	Chair : Hendrickx, Iris		
	313	Annalena Aicher, Alisa Gazizullina, Aleksei Gusev, Yuri Matveev, Wolfgang Minker	Towards Speech-only Opinion-level Sentiment Analysis
	838	Goya van Boven, Stephanie Hirmer, Costanza Conforti	At the Intersection of NLP and Sustainable Development: Exploring the Impact of Demographic-Aware Text Representations in Modeling Value on a Corpus of Interviews
	1027	Michael Gref, Nike Matthiesen, Sreenivasa Hikkal Venugopala, Shalaka Sathesh, Aswinkumar Vijayananth, Duc Bach Ha, Sven Behnke, Joachim Köhler	A Study on the Ambiguity in Human Annotation of German Oral History Interviews for Perceived Emotion Recognition and Sentiment Analysis
	1160	Ștefan Cobeli, Ioan-Bogdan Iordache, Shweta Yadav, Cornelia Caragea, Liviu P. Dinu and Dragoș Iliescu	Detecting Optimism in Tweets using Knowledge Distillation and Linguistic Analysis of Optimism
	1296	Missaka H.M Herath, Kushan R.A. Chamindu, Hashan Maggona Kumbakarage Maduwantha, Surangika Ranathunga	Dataset and Baseline for Automatic Student Feedback Analysis
Session: P17 - Less-Resourced Languages (1)	Chair : Todirascu, Amalia		
	179	Alexey Tikhonov, Alex Malkhasov, Andrey Manoshin, George-Andrei Dima, Réka Cserhádi, Md.Sadek Hossain Asif, Matt Sárdi	EENLP: Cross-lingual Eastern European NLP Index
	333	Aleš Žagar, Marko Robnik-Šikonja	Slovene SuperGLUE Benchmark: Translation and Evaluation
	358	Marcely Zanon Boito, Fethi Bougares, Florentin Barbier, Souhir Gahbiche, Loïc Barrault, Mickael Rouvier, Yannick Estève	Speech Resources in the Tamasheq Language
	396	Elena Knязeva, Philippe Boula de Mareuil, Frédéric Vernier	Aesop's fable "The North Wind and the Sun" Used as a Rosetta Stone to Extract and Map Spoken Words in Under-resourced Languages
	407	Chester Palen-Michel, June Kim, Constantine Lignos	Multilingual Open Text 1.0: Public Domain News in 44 Languages
	418	Megan Herrera, Ankit Aich, Natalie Parde	TweetTaglish: A Dataset for Investigating Tagalog-English Code-Switching
	445	Luis Chiruzzo, Santiago Góngora, Aldo Alvarez, Gustavo Giménez-Lugo, Marvin Agüero-Torales, Yliana Rodríguez	Jojajovai: A Parallel Guarani-Spanish Corpus for MT Benchmarking

Sessions 11.10-12.30	Area 1		
Session: P18 - Corpora and Annotation (3)	Chair : Montemagni, Simonetta		
	96	Diana Constantina Hoefels, Çağrı Çöltekin and Irina Diana Mădroaie	CoRoSeOf - An Annotated Corpus of Romanian Sexist and Offensive Tweets
	280	Dina Almanaev, Massimo Poesio	ArMIS - The Arabic Misogyny and Sexism Corpus with Annotator Subjective Disagreements
	314	Liu YANG, Catherine ACHARD, Catherine PELACHAUD	Annotating Interruption in Dyadic Human Interaction
	373	Fiona Anting Tan, Ali Hüriyetoğlu, Tommaso Caselli, Nelleke Oostdijk, Tadashi Nomoto, Hansi Hettiarachchi, Iqra Ameer, Onur Uca, Farhana Ferdousi Liza and Tiancheng Hu	The Causal News Corpus: Annotating Causal Relations in Event Sentences from News
	382	Staffan J. S. Hedström, David Erik Mollberg, Ragnheiður Þórhallsdóttir, Jón Guðnason	Samródmur: Crowd-sourcing large amounts of data
	390	Roland Roller, Aljoscha Burchardt, Nils Feldhus, Laura Seiffe, Klemens Budde, Simon Ronicke, Bilgin Osmanodja	An Annotated Corpus of Textual Explanations for Clinical Decision Support
	428	Tatiana Passali, Thanassis Mavropoulos, Grigorios Tsoumakas, Georgios Meditskos, Stefanos Vrochidis	LARD: Large-scale Artificial Disfluency Generation
	461	Yuru Jiang, Yang Xu, Yuhang Zhan, Weikai He, Yilin Wang, Zixuan Xi, Meiyun Wang, Xinyu Li, Yu Li, Yanchao Yu	The CRECIL Corpus: a Novel Data Set for Extraction of Relations between Characters in Chinese Multi-party Dialogues
	485	Dana Abdulrahim, Go Inoue, Latifa Shamsan, Salam Khalifa, Nizar Habash	The Bahrain Corpus: A Multi-genre Corpus of Bahraini Arabic
	570	Daniel G. Swanson, Francis Tyers	A Universal Dependencies Treebank of Ancient Hebrew
	763	Paula Carvalho, Bernardo Cunha, Raquel Santos, Fernando Batista, Ricardo Ribeiro	Hate Speech Dynamics Against African descent, Roma and LGBTQI Communities in Portugal
	787	Steinþór Steingrímsson, Starkaður Barkarson, Hildur Hafsteinsdóttir	Evolving Large Text Corpora: Four Versions of the Icelandic Gigaword Corpus
Session: P19 - Discourse and Pragmatics	Chair :		
	90	Damien Sileu, Philippe Muller, Tim Van de Cruys, Camille Pradel	A Pragmatics-Centered Evaluation Framework for Natural Language Understanding
	574	Chandrakant Bothe, Stefan Wermter	Conversational Analysis of Daily Dialog Data using Polite Emotional Dialogue
	647	Christian Chiarcos	Inducing Discourse Marker Inventories from Lexical Knowledge Graphs
	665	Pantea Haghighatkah, Antske Fokkens, Pia Sommerauer, Bettina Speckmann, Kevin Verbeek	Story Trees: Representing Documents using Topological Persistence
	816	Ana Zwitter Vitez, Mojca Brglez, Marko Robnik Šikonja, Tadej Škvorc, Andreja Vezovnik, Senja Pollak	Extracting and Analysing Metaphors in Migration Media Discourse: towards a Metaphor Annotation Scheme
	835	Linea Flansmose Mikkelsen, Oliver Kinch, Anders Jess Pedersen, Ophélie Lacroix	DDisCo: A Discourse Coherence Dataset for Danish
	1213	Farjana Sultana Mim, Naoya Inoue, Shoichi Naito, Keshav Singh, Kentaro Inui	LPAttack: A Feasible Annotation Scheme for Capturing Logic Pattern of Attacks in Arguments
	1301	Jennifer Tracey, Owen Rambow, Claire Cardie, Adam Dalton, Hoa Trang Dang, Mona Diab, Bonnie Dorr, Louise Guthrie, Magdalena Markowska, Smaranda Muresan, Vinodkumar Prabhakaran, Samira Shaikh, Tomek Strzalkowski	Best: The Belief and Sentiment Corpus
Session: P20 - Multimodality (2)	Chair : Isard, Amy		
	792	Xintong Wang, Florian Schneider, Özge Alacam, Prateek Chaudhury, Chris Biemann	MOTIF: Contextualized Images for Complex Words to Improve Human Reading
	824	Mirella De Sisto, Vincent Vandeghinste, Santiago Egea Gómez, Mathieu De Coster, Dimitar Shterionov, Horacio Saggion	Challenges with Sign Language Datasets for Sign Language Recognition and Translation
	829	Clémence Mertz, Vincent BARREAUD, Thibaut Le Naour, Damien Lolive, Sylvie Gibet	A Low-Cost Motion Capture Corpus in French Sign Language for Interpreting Iconicity and Spatial Referencing Mechanisms
	920	Marc Verhagen, Kelley Lynch, Kyeongmin Rim, James Pustejovsky	The CLAMS Platform at Work: Processing Audiovisual Data from the American Archive of Public Broadcasting
	991	Carley Reardon, Sejin Paik, Ge Gao, Meet Parekh, Yanling Zhao, Lei Guo, Margrit Betke, Derry Tanti Wijaya	BU-NEMO: an Affective Dataset of Gun Violence News
	1041	Justine Reverdy, Sam O'Connor Russell, Louise Duquenne, Diego Garaialde, Benjamin R. Cowan and Naomi Harte	RoomReader: A Multimodal Corpus of Online Multiparty Conversational Interactions
	1049	Antonio F. G. Sevilla, Alberto Díaz Esteban, José María Lahoz-Bengochea	Quevedo: Annotation and Processing of Graphical Languages
	1112	Debjay Saha, Shrawan Nayak, Timo Baumann	Merkel Podcast Corpus: A Multimodal Dataset Compiled from 16 Years of Angela Merkel's Weekly Video Podcasts
	1117	Medet Mukushev, Aidyn Ubgingzhibov, Aigerim Kydyrbekova, Alfarabi Imashev, Vadim Kimmelman, Anara Sandygulova	Crowdsourcing Kazakh-Russian Sign Language: DailySigners-50
Session: P21 - Semantics	Chair : Gaizauskas, Robert		
	29	Pierre Nugues	Connecting a French Dictionary from the Beginning of the 20th Century to Wikidata
	92	Markus Egg, Valia Kordoni	Metaphor annotation for German
	258	Andrey Kutuzov, Samia Touleb, Petter Mæhlum, Tita Ranveig Enstad, Alexandra Wittenmann	NorDiaChange: Diachronic Semantic Change Dataset for Norwegian
	481	Hugo Gonçalo Oliveira	Exploring Transformers for Ranking Portuguese Semantic Relations
	729	Olivier Ferret	Building Static Embeddings from Contextual Ones: Is It Useful for Building Distributional Thesauri?
	1020	Yixiao Wang, Zied Bouraoui, Luis Espinosa Anke, Steven Schockaert	Sentence Selection Strategies for Distilling Word Embeddings from BERT
	1029	Gioia Baldissin, Dominik Schlechtweg, Sabine Schulte im Walde	DiaWUG: A Dataset for Diatopic Lexical Semantic Variation in Spanish
	1035	Daniel Chen, Mans Hulden	My Case, For an Adposition: Lexical Polysemy of Adpositions and Case Markers in Finnish and Latin
	1067	Anna Breit, Artem Revenko, Narayani Blaschke	WiC-TSV-de: German Word-in-Context Target-Sense-Verification Dataset and Cross-Lingual Transfer Analysis
	1158	Hicham El Boukkouri, Olivier Ferret, Thomas Lavergne, Pierre Zweigenbaum	Re-train or Train from Scratch? Comparing Pre-training Strategies of BERT in the Medical Domain
	1172	Riccardo Orlando, Simone Conia, Stefano Faralli, Roberto Navigli	Universal Semantic Annotator: the First Unified API for WSD, SRL and Semantic Parsing

Sessions 15.15-16.35		Area 2	
Session: P22 - Lexicons (2)	Chair : Yildiz, Olcay Taner		
	488	Lukáš Kyjánek, Olga Lyashevskaya, Anna Nedoluzhko, Daniil Vodolazsky and Zdeněk Žabokrtský	Constructing a Lexical Resource of Russian Derivational Morphology
	640	Temuulen Khishguren, Gábor Bella, Khuaygbaatar Batsuren, Abed Alhakim Freihat, Nandu Chandran Nair, Amarsanaa Ganbold, Hadi Khalilia, Yamini Chandrashekar, fausto giunchiglia	Using Linguistic Typology to Enrich Multilingual Lexicons: the Case of Lexical Gaps in Kinship
	667	Peteris Paikens, Mikus Grasmanis, Agute Klints, Ilze Lokmane, Lauma Pretkalniņa, Laura Rituma, Madara Stāde and Laine Strankale	Towards Latvian WordNet
	685	Peng Liu, Cristina Marco and Jon Atle Gulla	Building Sentiment Lexicons for Mainland Scandinavian Languages Using Machine Translation and Sentence Embeddings
	759	Sanni Nimb, Sussi Olsen, Bolette Pedersen, Thomas Troelsgård	A Thesaurus-based Sentiment Lexicon for Danish: The Danish Sentiment Lexicon
	971	Nandu Chandran Nair, Rajendran S. Velayuthan, Yamini Chandrashekar, Gábor Bella, fausto giunchiglia	IndoUKC: A Concept Centered Indian Multilingual LexicalResource
	1063	Hyeondey Kim, Seonhoon Kim, INHO KANG, Nojun Kwak, Pascale Fung	Korean Language Modeling via Syntactic Guide
	1264	Ayah Zirkiy, Bart Desmet, Julia Porcino, Jonathan Camacho Maldonado, Pei-Shu Ho, Rafael Jimenez Silva, Maryanne Sacco	A Whole-Person Function Dictionary for the Mobility, Self-Care and Domestic Life Domains: a Seedset Expansion Approach
Session: P23 - Digital Humanities (1)	Chair : Wynne, Martin		
	155	Voula Giouli, Anna Vacalopoulou, Nikolaos Sidropoulos, Christina Flouda, Athanasios Doupas, Giorgos Giannopoulos, Nikos Bikakis, Vassilis Kaffes, Gregory Stainhaouer	Placing multi-modal, and multi-lingual Data in the Humanities Domain on the Map: the Mythotopia Geo-tagged Corpus
	166	Kazushi Ohya	An Architecture of resolving a multiple link path in a standoff-style data format to enhance the mobility of language resources
	197	Julia Romberg, Laura Mark, Tobias Escher	A Corpus of German Citizen Contributions in Mobility Planning: Supporting Evaluation Through Multidimensional Classification
	255	Jakob Lesage, Hannah J. Haynie, Hedvig Skirgård, Tobias Weber, Alena Witzlack-Makarevich	Overlooked Data in Typological Databases: What Grambank Teaches Us About Gaps in Grammars
	283	Arya D. McCarthy, Giovanna Maria Dora Dore	Hong Kong: Longitudinal and Synchronic Characterisations of Protest News between 1998 and 2020
	479	Martin Volk, Lukas Fischer, Patricia Scheurer, Bernard Silvan Schroffenegger, Raphael Schwitler, Phillip Ströbel, Benjamin Suter	Nunc profana tractemus. Detecting Code-Switching in a Large Corpus of 16th Century Letters
Session: P24 - Evaluation and Validation (2)	Chair : Schneider, Nathan		
	355	Marie Mikulová, Milan Straka, Jan Štěpánek, Barbora Štěpánková and Jan Hajic	Quality and Efficiency of Manual Annotation: Pre-annotation Bias
	448	Mustafa Ocal, Antonela Radas, Jared Hummer, Karine Megerdooian, Mark Finlayson	A Comprehensive Evaluation and Correction of the TimeBank Corpus
	458	Rocco Tripodi, Rexhina Blloshmi, Simon Levis Sullam	Evaluating Multilingual Sentence Representation Models in a Real Case Scenario
	606	Anaëlle Baledent, Yann Mathet, Antoine Widlöcher, Christophe Couronne, Jean-Luc Manguin	Validity, Agreement, Consensuality and Annotated Data Quality
	651	salima mdhaffar, Valentin Pelloin, Antoine Caubrière, Gaëlle Laperrière, Sahar Ghannay, Bassam Jabaian, Nathalie Camelin, Yannick Estève	Impact Analysis of the Use of Speech and Language Models Pretrained by Self-Supervision for Spoken Language Understanding
	703	Kentaro Kurihara, Daisuke Kawahara, Tomohide Shibata	JGLUE: Japanese General Language Understanding Evaluation
	708	Elham Akhlaghi, Ingibjörg Íða Auðunardóttir, Anna Bączkowska, Branislav Bédi, Hakeem Beedar, Harald Berthelsen, Cathy Chua, Catia Cucchiari, Hanieh Habibi, Ivana Horváthová, Junta Ikeda, Christèle Maizonniaux, Neasa Ní Chiaráin, Chadi Raheb, Manny Rayner, John Sloan, Nikos Tsourakis and Chunlin Yao	Using the LARA Little Prince to compare human and TTS audio quality
	710	Chris Emmery, Ákos Kádár, Grzegorz Chrupala and Walter Daelemans	Cyberbullying Classifiers are Sensitive to Model-Agnostic Perturbations
	799	T. Mark Ellison, Fahime Same	Constructing Distributions of Variation in Referring Expression Type from Corpora for Model Evaluation
	1149	Aleksandr Perevalov, Xi Yan, Liubov Kovriguina, Longquan Jiang, Andreas Both, Ricardo Usbeck	Knowledge Graph Question Answering Leaderboard: A Community Resource to Prevent a Replication Crisis
Session: P25 - Multilinguality and Machine Translation (2)	Chair : Kalamkar, Prathamesh		
	111	Sho Takase, Naoaki Okazaki	Multi-Task Learning for Cross-Lingual Abstractive Summarization
	700	Sheila Castilho	How Much Context Span is Enough? Examining Context-Related Issues for Document-level MT
	789	Harritxu Gete, Thierry Etchegoyhen, David Ponce, Gorka Labaka, Nora Aranberri, Ander Corral, Xabier Saralegi, Igor Ellakuria, Maite Martin	TANDO: A Corpus for Document-level Machine Translation
	802	Ona de Gibert Bonet, Iakes Goenaga, Jordi Armengol-Estapé, Olatz Perez-de-Viñaspre, Carla Parra Escartín, Marina Sanchez, Märtis Pinnis, Gorka Labaka and Maite Melero	Unsupervised Machine Translation in Real-World Scenarios
	830	Mana Ashida, Jin-Dong Kim, Lee J. Seunghun	COVID-19 Mythbusters in World Languages
	841	Jordi Armengol-Estapé, Ona de Gibert Bonet, Maite Melero	On the Multilingual Capabilities of Very Large-Scale English Language Models
	860	Alina Karakanta, François Buet, Mauro Cettolo, François Yvon	Evaluating Subtitle Segmentation for End-to-end Generation Systems
	952	Reinhard Rapp	Using Semantic Role Labeling to Improve Neural Machine Translation
	1043	Dibyanayan Bandyopadhyay, Arkadipta De, Baban Gain, Tanik Saikh, Asif Ekbal	A Deep Transfer Learning Method for Cross-Lingual Natural Language Inference
	1177	Matthew Shardlow, Fernando Alva-Manchego	Simple TICO-19: A Dataset for Joint Translation and Simplification of COVID-
	1212	Omar Adjali, Emmanuel Morin, Pierre Zweigenbaum	Building Comparable Corpora for Assessing Multi-Word Term Alignment
	1228	Agnes Sólmundsdóttir, Dagbjört Guðmundsdóttir, Lilja Björk Stefánsdóttir, Anton Ingason	Mean Machine Translations: On Gender Bias in Icelandic Machine Translations
Session: P26 - Dialogue and Conversational Systems (2)	Chair : Hartholt, Arno		
	641	Ayesha Enayet, Gita Sukthankar	An Analysis of Dialogue Act Sequence Similarity Across Multiple Domains
	675	Taro Okahisa, Ribeka Tanaka, Takashi Kodama, Yin Jou Huang, Sadao Kurohashi	Constructing a Culinary Interview Dialogue Corpus with Video Conferencing Tool
	744	Zulpiye Yusupuijiang, Jonathan Ginzburg	UgChDial: A Uyghur Chat-based Dialogue Corpus for Response Space
	749	Saki Sudo, Kyoshiro Asano, Koh Mitsuda, Ryuichiro Higashinaka, Yugo Takeuchi	A Speculative and Tentative Common Ground Handling for Efficient Composition of Uncertain Dialogue
	796	Maia Aguirre, Laura García-Sardiña, Manex Serras, Ariane Méndez, Jacobo López	BasCo: An Annotated Basque-Spanish Code-Switching Corpus for Natural Language Understanding

		362	Matthias Kraus, Nicolas Wagner, Wolfgang Minker	ProDial -- An Annotated Proactive Dialogue Act Corpus for Conversational Assistants using Crowdsourcing
		1136	Anna Nedoluzhko, Muskaan Singh, Marie Hledíková, Tirthankar Ghosal and Ondřej Bojar	ELTR Minuting Corpus: A Novel Dataset for Automatic Minuting from Multi-Party Meetings in English and Czech
Sessions 16.55-18.35				
Session: P27 - Corpora and Annotation (4)	Chair :	Area 1		
		105	Nayla Escribano, Jon Ander Gonzalez, Julen Orbeagoz-Terradillos, Ainara Larrondo-Ureta, Simón Peña-Fernández, Olatz Perez-de-Viñaspre, Rodrigo Agerri	BasqueParl: A Bilingual Corpus of Basque Parliamentary Transcriptions
		231	Johanna M. Poppek, Simon Masloch, Tibor Kiss	GerEO: A Large-Scale Resource on the Syntactic Distribution of German Experiencer-Object Verbs
		934	Suchetha Nambanoor Kunnath, Valentin Stauber, Ronin Wu, David Pride, Viktor Botev, Petr Knoth	ACT2: A multi-disciplinary semi-structured dataset for importance and purpose classification of citations
		1030	Harry Bunt, Maxime Amblard, Johan Bos, Karèn Fort, Bruno Guillaume, Philippe de Groote, Chuyuan Li, Pierre Ludmann, Michel Musiol, Siyana Pavlova, Guy Perrier, Sylvain Pogodalla	Quantification Annotation in ISO 24617-12, Second Draft
		1073	Vandan Vasantlal Mujadia, Dipti Sharma	The Hindi-Telugu Parallel Corpus
		1107	Priya Rani, John P. McCrae, Theodoros Fransen	Introducing the CURLICAT Corpora: Seven-language Domain Specific Annotated Corpora from Curated Sources
		1134	Paul Lerner, Juliette Beroënd, Camille Guinaudeau, Hervé Bredin, Benjamin Maurice, Sharleyne Lefevre, Martin Bouteiller, Aman Berhe, Léo Galmant, Ruiqing Yin, Claude Barras	Bazinga! A Dataset for Multi-Party Dialogues Structuring
		1135	Alexandros Fotios Ntogramatzis, Anna Gradou, Georgios Petasis, Marko Kokol	The Ellogon Web Annotation Tool: Annotating Moral Values and Arguments
		1143	Karen Jones, Kevin Walker, Christopher Caruso, Jonathan Wright, Stephanie Strassel	WeCanTalk: A New Multi-language, Multi-modal Resource for Speaker Recognition
		1188	Lenka Bajčetić and Thierry Declerck	Using Wiktionary to Create Specialized Lexical Resources and Datasets
		1219	Nan Zhang, Shomir Wilson, Prasenjit Mitra	STAPI: An Automatic Scraper for Extracting Iterative Title-Text Structure from Web Documents
		1235	Péter Horváth, Péter Kundráth, Balázs Indig, Zsófia Fellegi, Eszter Szlávich, Tímea Borbála Bajzát, Zsófia Sárközi-Lindner, Bence Vida, Aslihan Karabulut, Mária Timári, Gábor Palkó	ELTE Poetry Corpus: A Machine Annotated Database of Canonical Hungarian Poetry
		1254	Harshita Sharma, Pruthwik Mishra, Dipti Sharma	HAWP: a Dataset for Hindi Arithmetic Word Problem Solving
		1276	Petya Osenova, Kiril Simov, Iva Marinova	The Bulgarian Event Corpus: Overview and Initial NER Experiments
		1295	Bingsheng Yao, Ethan Joseph, Julian Lioanag, Mei Si	A Corpus for Commonsense Inference in Story Cloze Test
Session: P28 - Natural Language Generation (2)	Chair :	Paroubek, Patrick		
		501	Ariel Ekgren, Amaru Cuba Gyllensten, Evangelia Gogoulou, Alice Heiman, Severine Verlinden, Joey Öhman, Fredrik Carlsson, Magnus Sahlgren	Lessons Learned from GPT-SW3: Building the First Large-Scale Generative Language Model for Swedish
		673	Andrei Popescu-Belis, Alex R. Atrio, Valentin Minder, Aris Xanthos, Gabriel Luthier, Simon Mattei, Antonio Rodriguez	Constrained Language Models for Interactive Poem Generation
		750	Huijie Lee, Young Ju NA, Hoyun Song, Jisu Shin, Jong Park	ELF22: A Context-based Counter Trolling Dataset to Combat Internet Trolls
		785	Isaac Ampomah, James Burton, Amir Enshaai, Noura Al Moubayed	Generating Textual Explanations for Machine Learning Models Performance: A Table-to-Text Task
		876	Iza Škrjanec, Muhammad Salman Edhi, Vera Demberg	Barch: an English Dataset of Bar Chart Summaries
		943	Matej Martinc, Syrielle Montariol, Lidia Pivovarova, Elaine Zosa	Effectiveness of Data Augmentation and Pretraining for Improving Neural Headline Generation in Low-Resource Settings
		983	Yongxin Zhou, François Portet, Fabien Ringeval	Effectiveness of French Language Models on Abstractive Dialogue
		631	Daniel Ferrés, Horacio Saggion	ALEXSIS: A Dataset for Lexical Simplification in Spanish
Session: P29 - Information Extraction (2)	Chair :			
		160	Timothy Mckinnon, Carl Rubino	The IARPA BETTER Program Abstract Task Four New Semantically Annotated Corpora from IARPA's BETTER Program
		287	Uyen T.P. Phan, Phuong N.V Nguyen, Nhung Nguyen	A Named Entity Recognition Corpus for Vietnamese Biomedical Texts to Support Tuberculosis Treatment
		334	Erick Andres Mendez Guzman, Viktor Schlegel, Riza Batista-Navarro	RaFoLa: A Rationale-Annotated Corpus for Detecting Indicators of Forced Labour
		477	Mustafa Jarrar, Mohammed Khalilia, Sana Ghanem	Wojood: Nested Arabic Named Entity Corpus and Recognition using BERT
		544	Lisa Raithe, Philippe Thomas, Roland Roller, Oliver Sapina, Sebastian Möller, Pierre Zweigenbaum	Cross-lingual Approaches for the Detection of Adverse Drug Reactions in German from a Patient's Perspective
		644	Florian Borchert, Christina Lohr, Luise Modersohn, Jonas Witt, Thomas Langer, Markus Follmann, Matthias Gietzelt, Bert Arnrich, Udo Hahn, Matthieu-P. Schapranow	GGPONC 2.0 - The German Clinical Guideline Corpus for Oncology: Curation Workflow, Annotation Policy, Baseline NER Taggers
		762	Elena Zotova, Montse Cuadros, German Rigau	ClinIDMap: Clinical IDs Mapping for Data Interoperability
		884	Corina Ceausu, Sergiu Nisoi	Identifying Draft Bills Impacting Existing Legislation: a Case Study on
		1004	George Hudson, Noura Al Moubayed	MuLD: The Multitask Long Document Benchmark
		1181	Surabhi Datta, Hio Cheng Lam, Atieh Pajouhi, Sunitha Mogalla, Kirk Roberts	A Cross-document Coreference Dataset for Longitudinal Tracking across Radiology Reports
		546	Hadjer Khaldi, Farah Benamara, Camille Pradel, Grégoire Sigel, Nathalie Aussenac-Gilles	How's Business Going Worldwide? A Multilingual Annotated Corpus for Business Relation Extraction
		986	Mahdi Rahimi, Mihai Surdeanu	Do Transformer Networks Improve the Discovery of Rules from Text?
		573	Marina Litvak, Natalia Vanetik, Chaya Liebeskind, Omar Hmdia, Rizek Abu Madeghem	Offensive language detection in Hebrew: can other languages help?
		596	Fei Cheng, Shuntaro Yada, Ribeka Tanaka, Eiji ARAMAKI, Sadao Kurohashi	JaMIE: A Pipeline Japanese Medical Information Extraction System with Novel Relation Annotation
		607	Michael Strobl, Amine Trabelsi, Osmar Zaiane	Enhanced Entity Annotations for Multilingual Corpora
		704	Edmond Menya, Mathieu Roche, Roberto Interdonato, Dickson Owuor	Enriching Epidemiological Thematic Features For Disease Surveillance Corpora Classification
		851	Ona de Gibert Bonet, Aitor García Pablos, Montse Cuadros, Maite Melero	Spanish Datasets for Sensitive Entity Detection in the Legal Domain
		869	Bimal Bhattarai, Ole-Christoffer Granmo, Lei Jiao	ConvTextM: An Explainable Convolutional Tsetlin Machine Framework for Text Classification
		975	Meriem Beloucif, Seid Muhie Yimam, Steffen Stahlhacke, Chris Biemann	Elvis vs. M. Jackson: Who has More Albums? Classification and Identification of Elements in Comparative Questions
		977	Hui-Syuan Yeh, Thomas Laverigne, Pierre Zweigenbaum	Decorate the Examples: A Simple Method of Prompt Design for Biomedical Relation Extraction
		984	Rositsa V. Ivanova, Marieke van Erp, Sabrina Kirrane	Comparing Annotated Datasets for Named Entity Recognition in English