

QUALICO 2021 Brief Program

JST (UTC+9)	CEST (UTC+2)	EST (UTC-4)	2021/9/9 (Thu)
17:00-17:30	10:00-10:30	4:00-4:30	Opening (including memorial for Prof. Altmann & Grzybek)
17:30-18:30	10:30-11:30	4:30-5:30	Invited Lecture 1 (Kumiko Tanaka-Ishii)
18:30-19:30	11:30-12:30	5:30-6:30	Poster Session 1 (7 posters)
19:30-20:00	12:30-13:00	6:30-7:00	Coffee Break (30 min.)
20:00-20:25	13:00-13:25	7:00-7:25	Oral Session 1A, 1B, 1C
20:25-20:50	13:25-13:50	7:25-7:50	Oral Session 1A, 1B, 1C
20:50-21:15	13:50-14:15	7:50-8:15	Oral Session 1A, 1B, 1C
21:15-21:40	14:15-14:40	8:15-8:40	Oral Session 1A, 1B, 1C
22:00-24:00	15:00-17:00	10:00-12:00	IQLA Board Meeting (refer to an individual invitation)

JST (UTC+9)	CEST (UTC+2)	EST (UTC-4)	2021/9/10(Fri)
17:00-17:25	10:00-10:25	4:00-4:25	Oral Session 2A, 2B, 2C
17:25-17:50	10:25-10:50	4:25-4:50	Oral Session 2A, 2B, 2C
17:50-18:15	10:50-11:15	4:50-5:15	Oral Session 2A, 2B
18:15-18:30	11:15-11:30	5:15-5:30	Coffee Break (15 min.)
18:30-19:30	11:30-12:30	5:30-6:30	Invited Lecture 2 (Yuichiro Kobayashi)
19:30-20:30	12:30-13:30	6:30-7:30	Poster Session 2 (7 posters)
20:30-20:45	13:30-13:45	7:30-7:45	Coffee Break (15 min.)
20:45-21:10	13:45-14:10	7:45-8:10	Oral Session 3A, 3B, 3C
21:10-21:35	14:10-14:35	8:10-8:35	Oral Session 3B, 3C
22:00-24:00	15:00-17:00	10:00-12:00	IQLA Business Meeting (refer to an individual invitation)

JST (UTC+9)	CEST (UTC+2)	EST (UTC-4)	2021/9/11(Sat)
17:00-17:25	10:00-10:25	4:00-4:25	Oral Session 4A, 4B, 4C
17:25-17:50	10:25-10:50	4:25-4:50	Oral Session 4A, 4B, 4C
17:50-18:15	10:50-11:15	4:50-5:15	Oral Session 4A
18:15-19:15	11:15-12:15	5:15-6:15	Poster Session 3 (6 posters)
19:15-19:35	12:15-12:35	6:15-6:35	Coffee Break (20 min.)
19:35-20:00	12:35-13:00	6:35-7:00	Oral Session 5A, 5B, 5C
20:00-20:25	13:00-13:25	7:00-7:25	Oral Session 5A, 5B
20:25-20:50	13:25-13:50	7:25-7:50	Oral Session 5A, 5B
20:50-21:00	13:50-14:00	7:50-8:00	Coffee Break (10 min.)
21:00-21:30	14:00-14:30	8:00-8:30	Closing

Notes:

JST	Japan, Republic of Korea
CEST	Spain, France, Italy, Germany, Austria, the Netherlands, Norway, Poland, Czech Republic, Slovakia, South Africa
EST	Boston, New York, Atlanta, Detroit, Toronto

QUALICO 2021 Oral Presentations

Date	JST (UTC+9)	CEST (UTC+2)	EST (UTC-4)	Sessions	Room A	Room B	Room C
9/9	20:00-20:25	13:00-13:25	7:00-7:25	Session 1	Maja Linke and Michael Ramscar Communicative Efficiency in Conversational English	Olga V. Blianova and Valeriya V. Modina In Search for Russian Low-Frequency Words	Michal Místecký, Jaroslav David and Jana Davidová Glogarová A Mouth Full of Names: Anonymity-Based Text Concentration in the Czech Novels Featuring the Character of Švejk
9/9	20:25-20:50	13:25-13:50	7:25-7:50	Session 1	Ján Mačutek and Emmerich Kelih Free or Not So Free? On Stress Position in Russian, Slovene and Ukrainian	Jiří Milička, Václav Cvrček and David Lukeš Unpacking Lexical Intertextuality – Number of Types Shared Among Texts	George Markopoulos, George K. Mikros and Sofia Gagiatsou Big-Five Personality Author Prediction in Modern Greek Essays Using Stylometric Features
9/9	20:50-21:15	13:50-14:15	7:50-8:15	Session 1	Xianwu Zhou A Quantitative Study of Prominence Models in the Metaphoric and Metonymic N+N Compounding in Chinese and English	Emmerich Kelih Quantitative Loanword Studies: A New Synergetic Perspective	Jing Gao and Jingyang Jiang A Quantitative Investigation of Translator Stylometry in Modern Chinese-English Literary Translation
9/9	21:15-21:40	14:15-14:40	8:15-8:40	Session 1	Kateřina Pelegrinová Quantitative Characteristics of Phonological Words (Stress Units) in Czech	Makoto Yamazaki A Time Series Analysis of Vocabulary in Japanese Texts: Non-Characteristic Words and Topic Words	Shuyi Sun and Wei Xiao Stylometric Features of PhD Theses: A Quantitative Analysis of Text Activity

Date	JST (UTC+9)	CEST (UTC+2)	EST (UTC-4)	Sessions	Room A	Room B	Room C
9/10	17:00-17:25	10:00-10:25	4:00-4:25	Session 2	Xinying Chen, Kim Gerdes, Sylvain Kahane and Marine Courtin The Co-Effect of Menzgerath's Law and Heavy Constituent Shift in Natural Languages	Neus Catala, Brita Elvevaag and Ramon Ferrer-I-Cancho Dependency Distance Through the Lifespan of Two English Writers	Miroslav Kubát, Xinying Chen, Kateřina Pelegrinová and Radek Čech Attributivity and Syntactic Subjectivity in Contemporary Written Czech
9/10	17:25-17:50	10:25-10:50	4:25-4:50	Session 2	Ruimin Ma and Yue Jiang Does Menzgerath-Altman Law Hold True for Translational Language: Evidence From English Literary Translated Texts	Zheyuan Dai A Quantitative Analysis of Queen Elizabeth II's and American Presidents' Christmas Messages' Syntactic Features	Tatiana Litvinova and Olga Litvinova Cross-Modal Authorship Attribution in Russian Texts
9/10	17:50-18:15	10:50-11:15	4:50-5:15	Session 2	Haruko Sanada Explorative Study on the Menzgerath-Altman Law Regarding Style, Text Length, and Distributions of Data Points	Yaqin Wang A Study on Probability Distributions of Dependency Distances of Web Genres	

Date	JST (UTC+9)	CEST (UTC+2)	EST (UTC-4)	Sessions	Room A	Room B	Room C
9/10	20:45-21:10	13:45-14:10	7:45-8:10	Session 3	Radek Čech, Barbora Benesova and Ján Mačutek Why Does Negation Shorten a Clause?	Michele A. Cortelazzo, Franco M. T. Gatti, George K. Mikros and Arjuna Tuzzi Does the Century Matter? Machine Learning Methods to Attribute Historical Periods in an Italian Literary Corpus	Ioanna Tyrrou Lexical Diversity in Creative Writing of L2: A Quantitative Approach
9/10	21:10-21:35	14:10-14:35	8:10-8:35	Session 3		Yoshifumi Kawasaki Dating and Geolocation of Medieval and Modern Spanish Notarial Documents Using Distributed Representation	Yushan Li A Quantitative Analysis of Syntactic Complexity Development in German Learners' Interlanguage: A Dependency Syntactically-Annotated Corpus Study

Date	JST (UTC+9)	CEST (UTC+2)	EST (UTC-4)	Sessions	Room A	Room B	Room C
9/11	17:00-17:25	10:00-10:25	4:00-4:25	Session 4	Marek Holan On the Application of Quantitative-Linguistic Models and Methods in Audiovisual Studies	Aimi Kuya Predicting the Probability of Adopting Homophonic Translation: English Words in Public Media in Japan	Lars G. Johnsen Genitive Inversion in Norwegian
9/11	17:25-17:50	10:25-10:50	4:25-4:50	Session 4	Tereza Motalova The Menzgerath-Altman Law in Syntactic Relations of Chinese Language Based on the Universal Dependencies (UD)	Zuohao Xu and Yue Jiang Activity of Translational Chinese: A Multi-Corpora Based Study	Aiyun Wei and Haitao Liu Quantitative Features of Common Words in Zhuang Language
9/11	17:50-18:15	10:50-11:15	4:50-5:15	Session 4	Yawen Wang and Haitao Liu Revisiting Zipf's Law: A New Indicator of Lexical Diversity		

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9/11	19:35-20:00	12:35-13:00	6:35-7:00	Session 5	Antoni Hernández-Fernández, Juan Maria Garrido, Bartolomé Luque and Iván González Torre Linguistic Laws in Catalan	Jiri Langer and Jan Andres Linearization of Simultaneities in Sign Language	Volker Gröller The Paragraph Through the Lens of Menzgerath-Altman Law
9/11	20:00-20:25	13:00-13:25	7:00-7:25	Session 5	Jianwei Yan Possibility of Indicating the Evolution of Chinese Language Through Probability Distribution of Dependency Distance	Adam Pawłowski and Tomasz Walkowiak Statistical Tools, Automatic Taxonomies, and Topic Modelling in the Study of Self-Promotional Web Texts of Polish Universities	
9/11	20:25-20:50	13:25-13:50	7:25-7:50	Session 5	Trudie Strauss, Damián Blasi, Sean van der Merwe and Michael von Maltitz Word Frequency Distributions: A Comprehensive Bayesian Approach	Sheila Embleton, Dorin Uritescu and Eric S. Wheeler Too Much of a Good Thing	

QUALICO 2021 Poster Presentations

Date	JST (UTC+9)	CEST (UTC+2)	EST (UTC-4)	Room	
9/9	18:30–19:30	11:30–12:30	5:30–6:30	P1	Apollinaria Avrutina Dynamics of the Integration of Foreign Vocabulary into the Old Anatolian-Türkic Language System in the XIII - XV Centuries (on the Material of Phonological and Morphological Subsystems of Monuments in Old Anatolian-Türkic Language)
				P2	Chihkai Lin Qualitative vs. Quantitative Approach to Dialect Affinity: A Case Study of Japanese Loans in Taiwan Hakka
				P3	David Berdik Analyzing the Effectiveness of Using Character n-grams to Perform Authorship Attribution on Informal Documents in the English Language
				P4	Saeko Komori, Masatoshi Sugiura and Wenping Li Does Sentence Length Matter in MDD and MHD to Measure Syntactic Development?: In the Case of Japanese Learners' Essays
				P5	Jan Andres and Jiri Langer Dynamic Properties of Sign Language Structures
				P6	Jianjun Shi Comparing the Effectiveness of SVM and Deep Learning in Stylometry: The Case of The Dream of the Red Chamber
				P7	Cosimo Palma Text as Time Series, Time Series as Function: Information Theory and Signal Processing in Text Analysis
9/10	19:30–20:30	12:30–13:30	6:30–7:30	P1	Hiroto Ueda and Antonio Moreno Sandoval Probabilistic Frequency Applied to Diachronic Data of Spanish
				P2	Fei Lian Word Length and Word Length Frequency in German Texts During the 17th-19th Century
				P3	Tatiana Sherstinova Modeling Lexical and Syntactic Variety of Russian Prose Language in 1900-1930
				P4	Natalia Bogdanova-Beglarian, Olga Blinova and Tatiana Sherstinova A Quantitative Study of Pragmatic Markers in Everyday Spoken Russian
				P5	Naoki Hayashi Phonetic Features affecting the Naturalness of Pitch Accent: Result from a Web-based Survey
				P6	Zhanfeng Fang A Quantitative Study of the Semantic Integration Between the Verbs of Sound Emission and the <i>Way</i> -Construction Paradigm in English: The <i>Way</i> -Construction and the Intransitive Motion Construction Taken as the Cases
				P7	Wei Huang and Junting Li Building and Exploring Networks of Components of Chinese Characters
9/11	18:15–19:15	11:15–12:15	5:15–6:15	P1	Denisa Šebestová Designing a Corpus-Driven Resource for Teaching Prepositional Patterns to Advanced English Learners
				P2	Alexander Mehler, Tolga Uslu and Daniel Baumartz SemioGraphs: Visualizing Topic Networks as Multi-Codal Graphs
				P3	Lieke Verheijen and Lidwien van de Wijngaert A Quantitative Approach to Literature Research: Thematic Co-Occurrence Networks
				P4	(no presentation)
				P5	Vladimir Matlach Utilization of Quantitative Linguistics in Cypher Breaking
				P6	Petra Steiner Hypotheses on Morphological Complexity
				P7	Patrick Juola The Information Content of Machine Translation