Friday, 15 th June 2018			
12:00 - 14:00	Registration & Coffee		
14:00 - 14:10	Opening the Conference		
14:10 - 15:00	Keynote speaker: Ernesto Panadero Measuring learning: what a tricky business! Reflections from the SRL and assessment fields.		
15:00 - 15:50	Keynote speakers: Tomasz Gackowski and Karolina Brylska FIFA 18 players – how do they feel and what do they see? Eye tracking, GSR/EDA, ECG and face tracking – research reconnaissance.		
15:50 - 16:10	Coffee break		
	Section A Technology	Section B Learning	
16:10 - 16:35	Jacek Matulewski : Gaze control of movie playback.	Nicholas Mudrick : Can Eye Movements Provide Evidence for Metacognitive Monitoring During Multimedia Learning?	
16:35 – 17:00	Szymon Kupiński : Automatic mapping coordinates data from eye tracking glasses to reference image.	Colin Lescarret : "Should I watch it again?" An exploratory study on how middle school students interact with videos.	
17:00 – 17:25	Cengiz Acarturk : Deictic Gaze in Virtual Reality Environments.	Moritz Niemann: Physiological Data as Unobtrusive Measures for Motivation and Self- Regulated Learning.	
17:25 – 17:50	Michał Chwesiuk : Foveated Rendering for Virtual Reality Googles.	Ulrich Ludewig : Integration or disorientation: Double-sided relation of process measures in graph comprehension tasks.	
17:50 – 18:15		Enrique Garcia Moreno-Esteva : Children's visual-cognitive behaviours when completing a graph task: Machine learning analyses of eye-tracking data.	
18:15 – 20:15	"Eye-catching" Welcoming Treat (Dobra Str. 55)		

Saturday, 16 th June 2018			
8:30 - 9:00	Registration & Morning Coffee		
9:00 - 9:50	Keynote speaker: Jacob L. Orquin		
	Threats to the validity of eye movement research.		
9:50 - 10:30	Keynote speaker: Katharina Scheiter		
	A multi-purpose tool for research in (medical) education: Using eye tracking to develop, evaluate, and implement instruction.		
10.00 10.00			
10:30 - 10:50	Coffee break		
	Section A	Section B	
	Psychology	Reading	
10:50 - 11:15	Piotr Francuz: Eye movement correlates of	Eliane Segers: Comprehension of multiple	
	accurate recognition of harmony in paintings.	digital documents connected via inter-textual	
		versus extra-textual hyperlinks.	
11:15 – 11:40	Justyna Żurawska, Olga Borkowska:	Leen Catrysse: It is not only about the depth	
	Interaction with Exhibition in a Science	of processing: What if eye am not interested	
	Centre - a multistage eye tracking research in	in the text?	
44 40 40 05	natural settings.		
11:40 - 12:05	Marta Rusnak: Eye tracking survey in the	Lucia Mason: Reading with the Eyes and	
	Warsaw Rising Museum.	Under the Skin: Processing Conflicting Online Documents.	
12:05 - 12:30	Tomasz Soluch: Customers journey in the	Yvonne Kammerer: Learning about	
12.00 12.00	shopping environment – mobile eye tracking	controversial scientific issues on the Internet:	
	as a valuable measurement to verify best	Relations between attention to source	
	practice during purchasing process.	information and sourcing and argumentation	
		in essays.	
12:30 - 14:00	Lunch break		
14:00 - 15:00	POSTER SESSION		
	Section A	Section B	
	Applied Linguistics	EEG and log file analysis	
15:00 – 15:25	Ewa Ramus: Could the eye-tracking	Christian Scharinger: Using the EEG and	
	technology be valuable support for the	Virtual Reality to study the effect of	
	therapy and diagnosis of children with the autism spectrum disorders?	immersion on cognitive processing and learning –	
15:25 - 15:50	Monika Płużyczka: Towards eye tracking	Sarune Baceviciute: Using EEG to Assess the	
10.10 10.00	methodology in linguistics: advantages and	Cognitive Process of Reading in Virtual	
	pitfalls.	Reality.	
15:50 - 16:15	Dominik Kudła: Eye-tracking analysis of sight	Andreas Rausch: Current approaches to log	
	translation performed by applied linguistics	file analysis of computer-based learning and	
	students.	problem solving.	
16:15 – 16:40	Olga Łabendowicz: Modes of AVT and	Steffi Zander: A gender issue? – Analyzing	
	Audience Viewing Styles in Poland.	individual differences while solving spatial	
		tasks on mobile devices.	
16:40 - 17:30	A walk to the central campus of the University of Warsaw		
17:30 - 18:15	A visit to the Museum of the University of Warsaw (central campus of the University of		
	, Warsaw)	,	
18:30 - 20:30	Come Together and have a look - standing party in the Hall of Columns (building of the Faculty		
	of History, central campus of the University of Warsaw)		

Sunday, 17th June	
Morning Coffee	
Keynote speaker: Agnieszka Andrychowicz-Trojanowska School students and textbook of English in eye tracking study.	
Section A Applied Linguistics	Section B Eye movement visualisations
Małgorzata Szupica – Pyrzanowska: The relation between intensive linguistic training in L2/L3 and the ability to detect lexical, inflectional and phonetically- conditioned orthographic errors in L1- the evidence from eye tracking.	Thérése Eder : Do eye movement visualisations foster the interpretation of radiology images and gaze behaviour of dental medicine students?
Sarah Malone: Gaze behavior as an indicator for specific functions of multiple external representations while problem solving.	Tim van Marlen : Does the Perceived Expertise of a Model Influence the Effectiveness of Eye Movement Modeling Examples? –
Technology Marcin Leśniak : Oculomotor performance in patients with post-stroke neglect syndrome. A follow-up study.	Margot van Wermeskerken: ClassifEYE: Classifying patterns in visualizations of eye movements through a sorting task.
Coffee break	
Symposium 1:	Symposium 2:
 Marjaana Puurtinen: Eye-tracking in music studies: Examples, best practices and what to avoid. <u>Contributions:</u> 1. Marjaana Puurtinen: Reading Rhythms: Eye Movements in Performing Rhythm Notation. 2. Hans Gruber: Revealing gaze? The role of eye-movement data in identifying triggers of group-level regulation in a collaborative music task. 3. Natalia Chitalkina: Eye-movement effects of added cognitive load in music reading. 4. Anna-Kaisa Ylitalo: Eye movement processes in repeated reading of Finnish folk music. 	 Exploring Teachers' Gaze Behavior in the Classroom Using Mobile Eye Tracking – Sharisse van Driel <u>Contributions:</u> 1. Nora McIntyre: Reactivity effects in video- based classroom research: an investigation using teacher and student questionnaires as well as teacher eye-tracking. 2. Enrique Garcia Moreno-Esteva: Exploring Teachers' Gaze Behavior in the Classroom Using Mobile Eye Tracking: Teacher's Gaze Behavior During a Mathematical Collaborativ Problem-Solving Session. 3. Sharisse van Driel: Preservice teachers' professional vision in relation to their classroom management. 4. Irene Skuballa: When Kindergarten Teachers Explain: Gaze Behavior During
	Morning Coffee Keynote speaker: Agnieszka Andrychowi School students and textbook of English Section A Applied Linguistics Małgorzata Szupica – Pyrzanowska: The relation between intensive linguistic training in L2/L3 and the ability to detect lexical, inflectional and phonetically- conditioned orthographic errors in L1- the evidence from eye tracking. Sarah Malone: Gaze behavior as an indicator for specific functions of multiple external representations while problem solving. Technology Marcin Leśniak: Oculomotor performance in patients with post-stroke neglect syndrome. A follow-up study. Coffee break Symposium 1: Marjaana Puurtinen: Eye-tracking in music studies: Examples, best practices and what to avoid. Contributions: 1. Marjaana Puurtinen: Reading Rhythms: Eye Movements in Performing Rhythm Notation. 2. Hans Gruber: Revealing gaze? The role of eye-movement data in identifying triggers of group-level regulation in a collaborative music task. 3. Natalia Chitalkina: Eye-movement erfects of added cognitive load in music reading. 4. Anna-Kaisa Ylitalo: Eye movement processes in repeated reading of Finnish