

UZH-UNIGE Workshop on Computers in L2 Learning and Assessment

Friday May 3, 2019, Room KOL-E-13, Rämistrasse 71, 8006 Zürich

9:00-9:15	<i>REGISTRATION</i>
9:15-9:30	WELCOME AND INTRODUCTION
9:30-10:15	GUEST SPEAKER José María Lahoz Bengoechea (Universidad Complutense de Madrid) Where did the segments go?: Teaching prosody with synthetic stimuli
10:15-10:45	Elisa Pellegrino (Zürich Universität) After pronunciation training L2 learners converge prosodically to the native speaker
10:45-11:00	Jean-Philippe Goldman (Université de Genève), Sandra Schwab (Université de Genève/Zürich) & Volker Dellwo (Zürich Universität) MIAPARLE: Online training for discrimination and production of stress contrasts in L2 Spanish and L2 English
11:00-11:30	COFFEE BREAK
11:30-12:00	Gerold Schneider (Zürich Universität) The detection of learner difficulties from unannotated corpora

12:00-12:30	<p>Claudia Berger (Université de Genève)</p> <p>Designing F2F activities and online language practices: What has technology changed for students of Chinese at the University of Geneva during the last 10 years?</p>
12:30-12:40	<p>Alejandra Pesantez (Zürich Universität)</p> <p>Does visual feedback improve pronunciation? The effect of computer software training on learners' pronunciation on segmental and suprasegmentals features.</p>
12:40-14:15	LUNCH
14:15-15:00	<p>GUEST SPEAKER</p> <p>Rubén Pérez Ramón (Universidad del País Vasco)</p> <p>Automatic feedback in computer-based second language learning</p>
15:00-15:30	<p>Mireille Bétrancourt (Université de Genève)</p> <p>Designing effective and enjoyable computer-supported systems for L2 learning.</p>
15:30-16:00	<p>Maria Kliesch (Zürich Universität)</p> <p>Computer-assisted language learning in old adulthood: How <i>Duolingo</i> can or cannot complement classroom-based learning</p>
16:00-16:30	COFFEE BREAK
16:30-17:15	<p>GUESTS SPEAKERS</p> <p>Paolo Mairano (Université de Lille) & Fabián Santiago (Université Paris 8)</p> <p>Towards the automatic evaluation of L2 pronunciation using Pillai and LDA classification scores</p>
17:15-17:30	CLOSING