

List of presenters at the international workshop “Gender and Number in Romance: Linguistic Theory, Acquisition and Methodology”

Part 1: Gender and Number in Linguistic Theory	Part 2: Gender and Number in Acquisition	Part 3: Psycholinguistic and Neurolinguistic Methodology in Assessing Gender and Number
<ul style="list-style-type: none"> <li>• <b>Jean Lowenstamm &amp; Radwa Fathi</b> (Université Denis Diderot, Paris, France) – <u>not confirmed: Gender, number, and exponence.</u></li> <li>• <b>Ruth Kramer</b> (Georgetown University, Washington D.C., USA) – <u>The morphosyntax of gender and number: syncretisms and syntactic locations</u></li> <li>• <b>Natascha Pomino</b> (Bergische Universität Wuppertal, Germany) – <u>Plural marking within the Romance DP</u></li> <li>• <b>M. Carme Picallo</b> (Universitat Autònoma de Barcelona, Spain) – <u>Where is grammatical gender?</u></li> <li>• <b>Artemis Alexiadou</b> (Universität Stuttgart, Germany) – <u>Some remarks on the morphosyntax of gender</u></li> <li>• <b>Viviane Déprez</b> (Rutgers University, New Brunswick NJ, USA) – <u>Number marking and familiarity in French based Creoles</u></li> </ul>	<ul style="list-style-type: none"> <li>• <b>Géraldine Legendre</b> (John Hopkins University, Baltimore Maryland, USA) – <u>A cross-linguistic perspective on early L1 knowledge of subject-verb agreement in number</u></li> <li>• <b>Pedro Guijarro-Fuentes</b> (Universitat de les Illes Balears, Palma, Spain) – <u>When empirical data met formal linguistics: variation in Spanish noun phrase</u></li> <li>• <b>Katja Cantone, Laura di Venanzio</b> (Universität Essen-Duisburg, Germany) &amp; <b>Jeff Mac Swan</b> (University of Maryland, Maryland, USA) – <u>Gender marking in intersentential code-switching: Potential self-repairs between languages</u></li> <li>• <b>Dany Adone</b> (Universität zu Köln, Germany) – <u>Gender in bilingual Morisyen-French child grammar: Evidence for delay</u></li> <li>• <b>Jessica Diebowski</b> (Bergische Universität Wuppertal, Germany) – <u>An investigation of grammatical gender abilities in adult English-speaking L2 learners of Spanish</u></li> <li>• <b>Malin Ågren</b> (Lund University, Sweden) – <u>The acquisition of number agreement in L1 and L2 French: focus on input and output</u></li> <li>• <b>Tobias Ruberg</b> (Universität Bremen, Germany) – <u>Gender concord in L1 and L2 child acquisition of German by Turkish, Polish and Russian speaking children</u></li> <li>• <b>Katrin Schmitz &amp; Anna-Lena Scherzer</b> (Bergische Universität Wuppertal, Germany) – <u>Number and gender mismatches in Italian and Spanish heritage speakers</u></li> </ul>	<ul style="list-style-type: none"> <li>• <b>Maria Teresa Bajo &amp; Daniela Paolieri</b> (Universidad de Granada, Spain) – <u>Grammatical gender effects in bilinguals production and comprehension</u></li> <li>• <b>Jorge Valdes Kroff</b> (University of Florida, USA) – <u>Real-time processing of grammatical gender in L2 and bilingual speakers of Spanish</u></li> <li>• <b>Manuel Carreiras</b> (Basque Center on Cognition, Brain and Language, Donostia San Sebastian, Spain) – <u>Agreement in first and second language</u></li> <li>• <b>Cheryl Frenck-Mestre</b> (Laboratoire Parole &amp; Langage, CNRS, Aix-en-Provence, France) – <u>Cortical responses to number and gender in native and L2 speakers of French and German</u></li> <li>• <b>Nuria Sagarra</b> (Rutgers University, New Brunswick NJ, USA) – <u>Linguistic and cognitive effects on L2 gender and number agreement processing</u></li> </ul>