



Universidade do Minho



Associação Portuguesa de Linguística

UMinho-APL Summer School of Linguistics 2015

Experimental Methods in Syntax

PROGRAMME

Monday, August 31	
14.00 – 14.30	Reception + Welcome words
14.30 – 16.00	Module 1 – Ana Lúcia Santos <i>Experimental methods in the acquisition of syntax: comprehension and production</i>
16.00 – 16.30	Break
16.30 – 18.00	Module 1 – Ana Lúcia Santos <i>Experimental methods in the acquisition of syntax: comprehension and production</i>
Tuesday, September 1	
9.30 - 11.00	Module 1 – Ana Lúcia Santos <i>Experimental methods in the acquisition of syntax: comprehension and production</i>
11.00 – 11.30	Break
11.30 – 13.00	Module 1 – Ana Lúcia Santos <i>Experimental methods in the acquisition of syntax: comprehension and production</i>
13.00 – 14.00	Lunch
14.00 – 15.30	Module 2 – Maria do Carmo Lourenço-Gomes <i>Experimental design in language processing: Before you begin</i>
15.30 – 16.00	Break
16.00 – 17.30	Module 2 – Maria do Carmo Lourenço-Gomes <i>Experimental design in language processing: Before you begin</i>
Wednesday, September 2	
9.30 - 11.00	Module 2 – Maria do Carmo Lourenço-Gomes <i>Experimental design in language processing: Before you begin</i>
11.00 – 11.30	Break
11.30 – 13.00	Module 2 – Maria do Carmo Lourenço-Gomes <i>Experimental design in language processing: Before you begin</i>
13.00 – 14.00	Lunch

14.00 – 15.30	Module 3 – Cecile De Cat <i>Using judgment elicitation and reaction time measures: from design to analysis (using mixed-effect modeling and random forests).</i>
15.30 – 16.00	Break
16.00 – 17.30	Module 3 – Cecile De Cat <i>Using judgment elicitation and reaction time measures: from design to analysis (using mixed-effect modeling and random forests).</i>
Thursday, September 3	
9.30 - 11.00	Module 3 – Cecile De Cat <i>Using judgment elicitation and reaction time measures: from design to analysis (using mixed-effect modeling and random forests).</i>
11.00 – 11.30	Break
11.30 – 13.00	Module 3 – Cecile De Cat <i>Using judgment elicitation and reaction time measures: from design to analysis (using mixed-effect modeling and random forests).</i>
13.00 – 14.00	Lunch
14.00 – 15.00	Poster Session
Friday, September 4	
9.30 - 11.00	Module 4 – Antonella Sorace <i>Using Magnitude Estimation in research on language development</i>
11.00 – 11.30	Break
11.30 – 13.00	Module 4 – Antonella Sorace <i>Using Magnitude Estimation in research on language development</i>
13.00 – 14.00	Lunch
14.00 – 15.30	Module 5 – DMA <i>Basic notions of R</i>
15.30 – 16.00	Break
16.00 – 17.30	Module 5 – DMA <i>Basic notions of R</i>
17.30	Final words