



**Phonotactic Grammar: Theories and Models**  
 September 28<sup>th</sup>-29<sup>th</sup>, 2012  
 Cortona, Italy

PROGRAM

**Friday, September 28<sup>th</sup>, 2012**

- 9:15-9:30            **Opening Remarks** (Pier Marco Bertinetto, Bernard Laks)
- 9:30-10:10        *The word in French: Its status, its function, its phonotactic properties*  
 Jacques Durand & Julien Eychenne
- 10:10-10:50      *Syllable- word -interaction: Sonority as a foundation of (mor)phonotactics*  
 Hans Basbøll
- 10:50-11:20      **Coffee Break**
- 11:20-12:00      *German morphonotactic clusters: native speaker processing and neural activation functions*  
 Basilio Calderone, Chiara Celata, Wolfgang U. Dressler, Katharina Korecky-Kröll and Irene Ricci
- 12:00-12:40      *Using network science to examine the mental lexicon*  
 Michael Vitevitch
- 12:40-14:00      **Buffet lunch at Palazzone**
- 14:00-15:30      **Poster Session**
- 15:30-16:10      *Restrictiveness of error-driven ranking algorithms*  
 Giorgio Magri
- 16:10-16:40      **Coffee Break**
- 16:40-17:20      *Muta cum liquida en ancien français : une approche connexionniste*  
 Oreste Floquet
- 17:20-18:00      *Natural phonological classes as phonotactic matrices*  
 Bernard Laks & Basilio Calderone
- 20:00-            **Dinner at Cortona**

## Saturday, September 29<sup>th</sup>, 2012

- 9:00-9:40            *Morphological similarity metrics*  
Nabil Hathout
- 9:40-10:20         *Categorical and gradient aspects of wordlikeness judgements*  
Kyle Gorman
- 10:20-10:50        **Coffee Break**
- 10:50-11:30        *Morphonotactic and phonotactic processing in German-speaking adults*  
Gary Libben, Eva Freiberger, Katharina Korecky-Kröll, Eva Reinisch & Wolfgang U. Dressler
- 11:30-12:10        *Explaining phonotactics using NAD*  
Katarzyna Dziubalska-Kołaczyk
- 12:10-              **Closure**

## LIST OF POSTERS

- *Beats-and-Binding phonology revisited*  
Antonio Baroni
  
- *The evolution of rhythm: plotting time onto space (from control to compensation across the Bolognese Appennino)*  
Pier Marco Bertinetto, Chiara Bertini & Lorenzo Filipponio
  
- *Visual fixation as a measure of rhythmic preference: infant eye-tracking*  
Brigitta Keij
  
- *Factoring syllabification into feature-based distributions describing phonotactic patterns*  
Cesar Koirala
  
- *A phonotactic grammar of Greek #Obstruent-Obstruent clusters*  
Maria Mitsiaki, Anna Anastassiadis-Symeonidis, Despoina Papadopoulou & Anthi Revithiadou
  
- *Metrical segmentation in a cross-linguistic perspective*  
Sandrien van Ommen