## **PROGRAMME**

# FIRST OXFORD WORKSHOP ON ROMANCE VERB MORPHOLOGY - OXMORPH1

27-Aug-2008 - 28-Aug-2008 at Trinity College, Oxford, UK

Meeting Email: oxmorph [at] mod-langs.ox.ac.uk

Website: http://www.mod-langs.ox.ac.uk/romance-morphology/workshops/oxmorph1.html

Venue: Danson Room, Trinity College, Broad Street, Oxford, OX1 3BH,

(Phone +44 (0)1865 279900)

Poster Session: Room 2, Taylor Institution Library, St Giles', Oxford OX1 3NA

# Wednesday, 27 August

10.00 - 10.05 am	Opening
10.05 – 11.00 am	Martin Maiden (Trinity College, Oxford) "Morphomes and 'phonologically conditioned allomorphy"
11.05 – 12.00 pm	Stephen R. Anderson (Yale U, New Haven) "Stress-conditioned allomorphy in Surmiran (Rumantsch)"
12.05 – 1.00 pm	Mark Aronoff (SUNY Stony Brook) & Zheng Xu (NU Singapore) "Affix ordering and morph selection"
1.00 - 2.30 pm	Lunch at the Kings Arms (40 Holywell Street)
2.30 – 3.25 pm	Max W. Wheeler (Sussex) "The evolution of a morphome in Catalan verb inflection, with evidence from a medieval corpus"
3.35 – 4.30 pm	Paul O'Neill (Linacre College, Oxford) "Morphomes, morphemes, and morphological segmentation"
4.30 – 5.00 pm	Теа
5.00 – 5.55 pm	Maria Goldbach (Oxford) "Paradigmatic properties of the <i>e-</i> and <i>i-</i> class verbs in Spanish with a comparison with other Ibero-Romance variants"
6.15 – 7.45 pm	POSTER SESSION at the Taylor Institution, Room 2 (with drinks served)
	List of Posters, see last page.
8.00 pm	<b>Dinner</b> at <i>Al-Shami</i> Lebanese Restaurant 25 Walton Crescent, Oxford (Phone +44 1865 310066)

# Thursday, 28 August

9.00 - 9.05 am	Opening
9.05 – 10.00 am	John Charles Smith (St Catherine's College, Oxford) "Et in Acadia ego – Reflections on person and tense in (mainly Canadian) French"
10.00 - 10.30 am	Coffee
10.30 - 11.25 am	Michele Loporcaro (Zürich) "Syncretism in the marking of Romance object agreement"
11.35 - 12.30 pm	Andrew Swearingen (St Catherine's College, Oxford) "The Romance imperative, irregular morphology, and the morphome"
12.30 – 2.10 pm	Lunch at Trinity College (by invitation only)
2.10 - 3.05 pm	Marc-Olivier Hinzelin (Keble College, Oxford) "Syncretism and suppletion in Gallo-Romance verb paradigms"
3.15 – 4.10 pm	Vito Pirrelli (Pisa) "Morphology learning as paradigm learning: developmental and computational evidence from Romance languages"
4.10 - 4.40 pm	Теа
4.40 – 5.35 pm	Nigel Vincent (Manchester) "Non-finite forms and the paradigm in Latin and (Italo-)Romance"
5.35 – 6.15 pm	Closure: General Review
7.15 pm	<b>Dinner</b> at <i>St Catherine's College</i> (by invitation only) Manor Road, Oxford (Phone +44 1865 271700)

#### **POSTER SESSION**

at the **Taylor Institution**, **Room 2** (with drinks served)

Wednesday, 27 August, 6.15 - 7.45 pm

### Posters by

Montserrat Adam-Aulinas (U Barcelona): "The paradigmatic importance of velar extension for the maintenance or change of north-east Catalan verb forms during the 20th century"

Angelo Costanzo (OSU, Columbus): "On the expansion and productivity of a Balkan Romance conjugational sub-class"

Sascha Gaglia (Konstanz): "Metaphony, the status of word-final vowels, and autonomous morphology: evidence from Italo-Romance"

Judith Meinschaefer (Würzburg): "The interface of morphology and phonology in the light of accentual patterns in Spanish and Italian verb forms"

Cinzia Russi (U Texas, Austin): "Clitics of Italian verbi procomplementari: what are they?"

Catherine Taylor (Essex): "Periphrasis in Romance verbs"

Anna M. Thornton (Aquila): "A non-canonical phenomenon in Italian verb morphology: double forms realizing the same cell"

Jesse Tseng (Toulouse): "Reanalysis of final consonants in French verb + pronoun sequences"

As space is very limited, researchers and students wishing to attend the workshop should notify the organisers by sending an email to oxmorph [at] mod-langs.ox.ac.uk as soon as possible.

Conference Fee: £ 35.

Workshop of the research project "Autonomous Morphology in Diachrony: comparative evidence from the Romance languages" [http://www.mod-langs.ox.ac.uk/romance-morphology/], AHRC grant AH/D503396/1