

13TH EURALEX INTERNATIONAL CONGRESS:  
25 YEARS STUDYING DICTIONARIES

[http://www.iula.upf.edu/agenda/euralex\\_08/index.htm](http://www.iula.upf.edu/agenda/euralex_08/index.htm)

Universitat Pompeu Fabra, Barcelona, July 15-19 2008

Deadline for preliminary versions of papers: October 31, 2007.

The 13th EURALEX International Congress will be held 15-19 July 2008 in Barcelona, Spain. The Congress will be organized by the InfoLex Research Group (whose main researcher is M. Paz Battaner Arias) at the Institute of Applied Linguistics (<http://www.iula.upf.edu/>), Pompeu Fabra University.

EURALEX Congresses bring together professional lexicographers, publishers, researchers, software developers, and others interested in dictionaries of all types.

Submissions may be one of the following types: Contributed full papers, Contributed short papers & project notes, Software demonstrations, Posters, Student papers. Papers, posters and software demonstrations are invited on all topics of lexicography, including, but not limited to, the following fields, which are the main focus of the congress:

Computational Lexicography and Lexicology

The Dictionary-Making Process

Reports on Lexicographical and Lexicological Projects

Bilingual Lexicography

Lexicography for Specialised Languages – Terminology and Terminography

Historical and Scholarly Lexicography and Etymology

Dictionary Use

Phraseology and Collocation

Lexicological Issues of Lexicographical Relevance

Other topics.

Oral presentations may be made in any language, but unfortunately interpreting services will not be provided. Authors are asked to submit their proposals in one of the following languages in order to ensure proper review: English, Catalan, Spanish, French or German.

Authors are asked to fill out an abstract registration form and send their 6-8-page preliminary versions of papers by e-mail in an MS-Word or RTF attachment named with the title of their contribution. Student and software preliminary versions are to be 4 pages long, poster 1-2 pages.