


The University of
Theoretical and Applied Linguistics Lab



Atlas Lingüístico de la Península Ibérica

The Linguistic Atlas of the Iberian Peninsula (ALPI) is a site with the goal of providing more than 36 000 pages of dialectological and geolinguistic data, directly reproduced from 527 surveys conducted throughout the Iberian Peninsula by the ALPI fieldworkers.

The ALPI is hosted by the Theoretical and Applied Linguistics Laboratory at the University of Western Ontario.

Workshop on the Atlas Lingüístico de la Península Ibérica

Program

Printable version

Location: Middlesex College 316 (see the map [here](#))

Monday August 1, 2011

12:00-1:30	Lunch (Grad Club, Middlesex College)
13:30-14:00	Xulio Sousa: <i>Dialect variation and change: the Atlas Lingüístico de la Península Ibérica (ALPI)</i>
14:00-14:30	Rosa Mouzo Villar: <i>The terms of "a son a single mother" in ALPI: diatopic changes in the western peninsular</i>
14:30-15:00	David Rodríguez: <i>O proxecto ALPI-Galicia: Aspectos metodolóxicos e exposición dalgúns resultados</i>
15:00-15:15	Break
15:15-15:45	Marta Negro Romero: <i>Names of the uvula in the western Iberian Peninsula: a geographical linguistic approach</i>
16:15-16:45	Maria-Pilar Perea, Miriam Manyà, Anna Tudurí: <i>Indirect Linguistic Influences from the Atlas Lingüístico de la Península Ibérica</i>

Also from this web page:

[TALL site menu](#)

[About Us](#)

- [Research](#)
- [Events](#)
- [Linguists](#)
- [Contacts](#)
- [Links](#)
- [Site Map](#)

TALL news

F.A.Q.

Ethics Review/Approval for studies with human participants

M.A. in Linguistics

Interfaculty program

Upcoming Events

Methods in Dialectology 14 (August 2-6, 2011)

Workshop on the Atlas Lingüístico de la Península Ibérica
(August 1, 2011)

Nouveaux Corpus du français oral
(Août 2-4, 2011)

Phonologie du français contemporain
(Août 1, 2011)

Linguistics Talks @ Western

Theoretical and Applied Linguistics Laboratory ~ State-of-the-art research facility for linguistics

Last Updated: 01/19/2018 11:58:06

by Tall Lab

