

The click option and the digital intelligence: the Tablet revolution

Antonio M. Battro
MBE, Erice, 2013

Howard Gardner

Intelligence reframed

Multiples intelligences for the 21th century, 1999



- The human mind/brain has evolved a number of separate organs or information-processing devices
- Taking human differences seriously lies at the heart of the multiple intelligences perspective

Hacia una Inteligencia Digital

Antonio M. Battro
Percival J. Denham

Academia Nacional de Educación,
Buenos Aires, 2007

1. Brain lesion
2. Evolutionary story
3. Sub-intelligences: Click option
4. Symbols and codes
5. Novice and expert
6. Talents and handicaps
7. Transference and interference
8. Measurement



Digital

Intrapersonal

Interpersonal

Linguistic

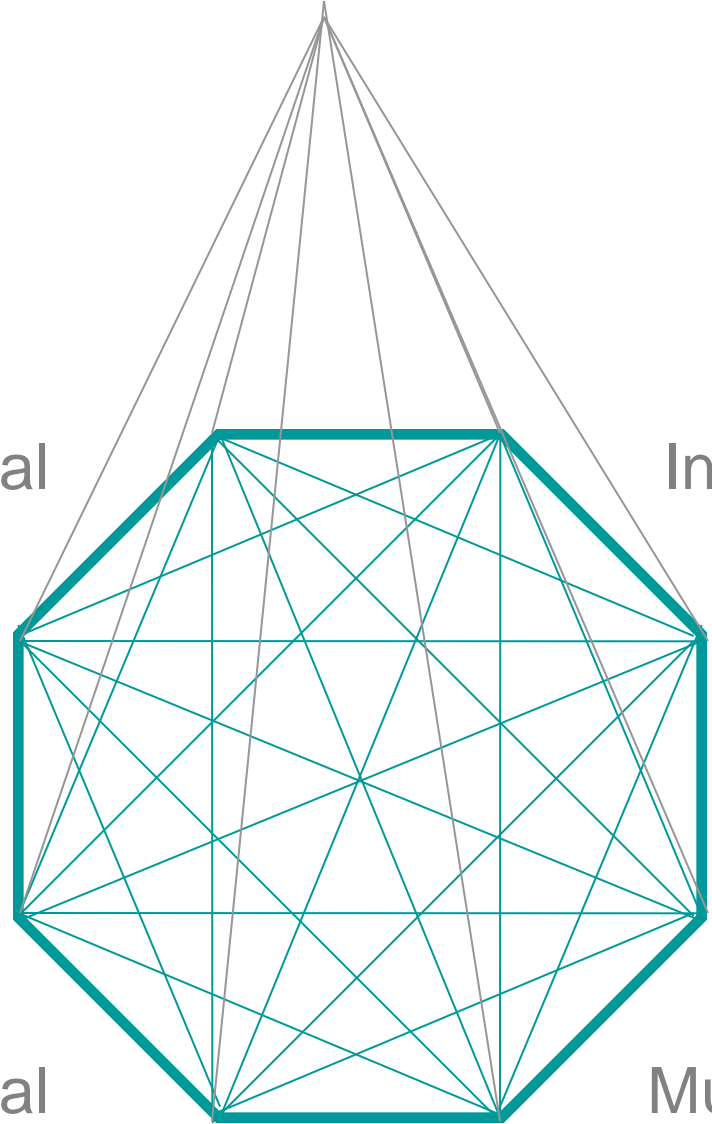
Logical
Mathematical

Naturalist

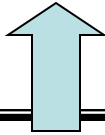
Bodily

Spatial

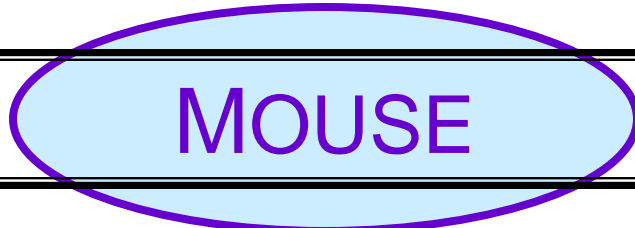
Musical



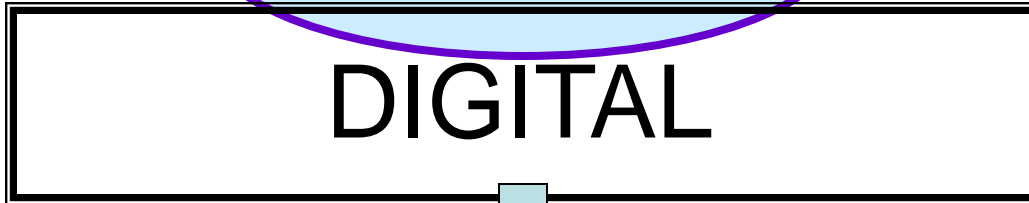
POINT/DRAG



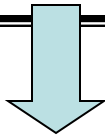
ANALOG



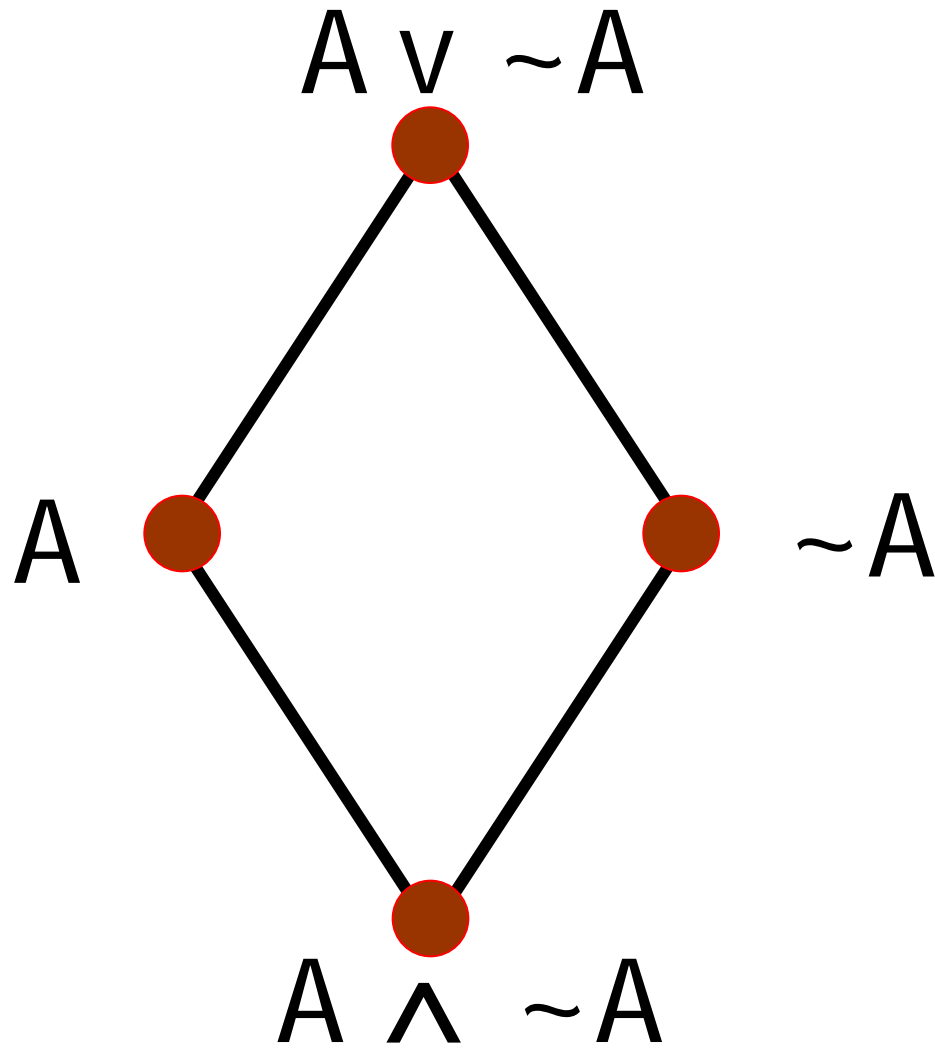
MOUSE



DIGITAL

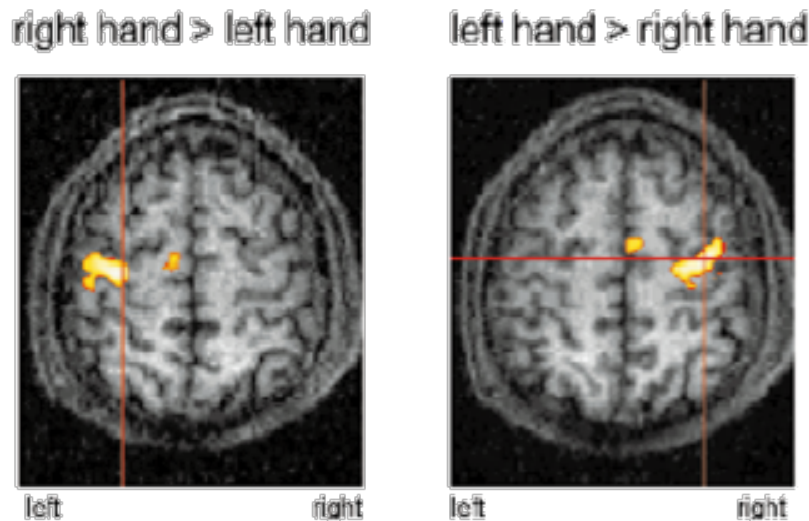


CLICK



Prediction

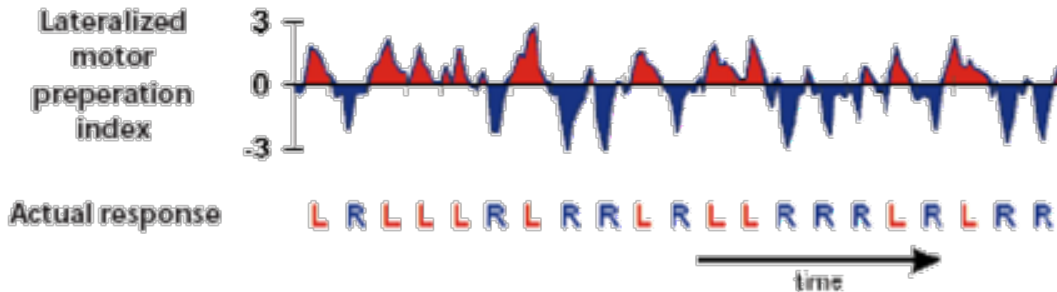
Reverse Neurology: Predicting behavior from brain activation



Stanislas Dehaene, G. Le Clec'H, Laurent Cohen, Jean-Baptiste Poline, Pierre-François van de Moortele, and Denis LeBihan.

Inferring behavior from functional brain images.

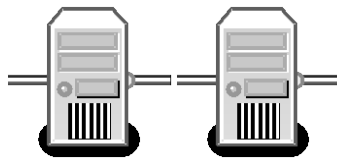
Nature Neuroscience, 1:549--550, 1998



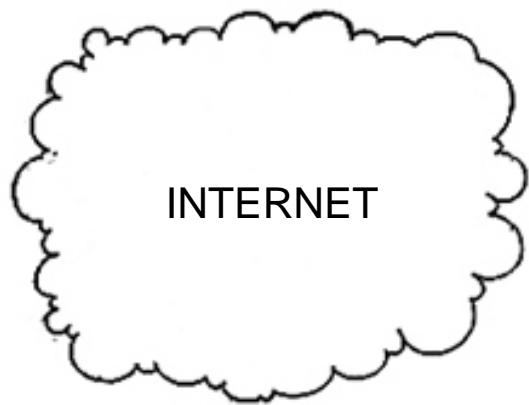
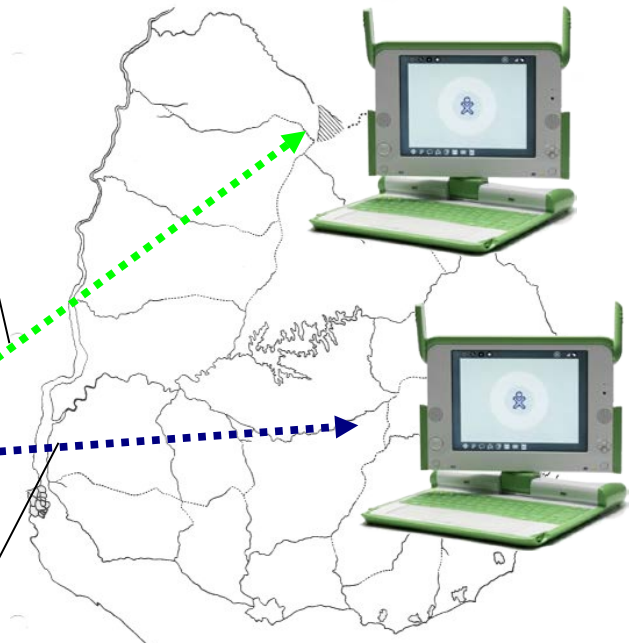




Servidor Central



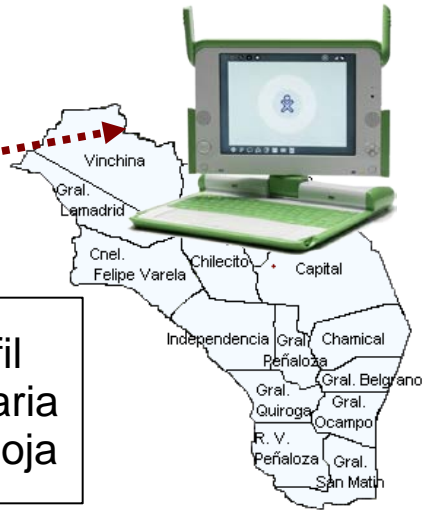
Perfil Secundaria Uruguay



Perfil Primaria Uruguay



Perfil Primaria La Rioja

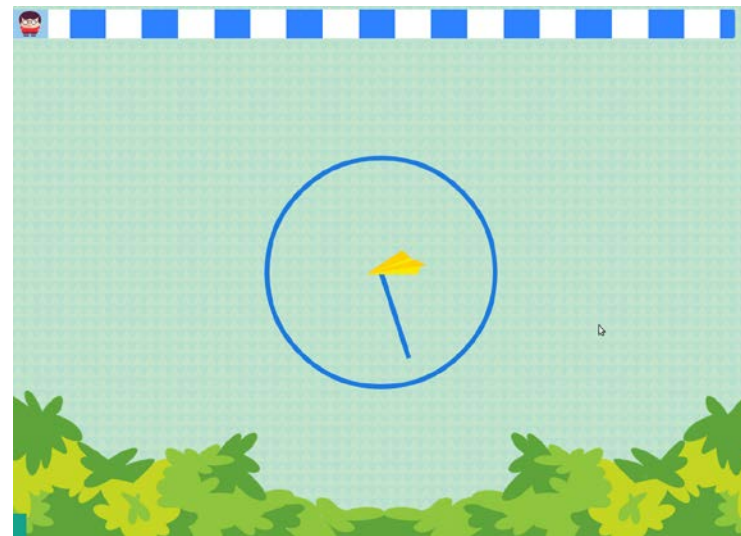
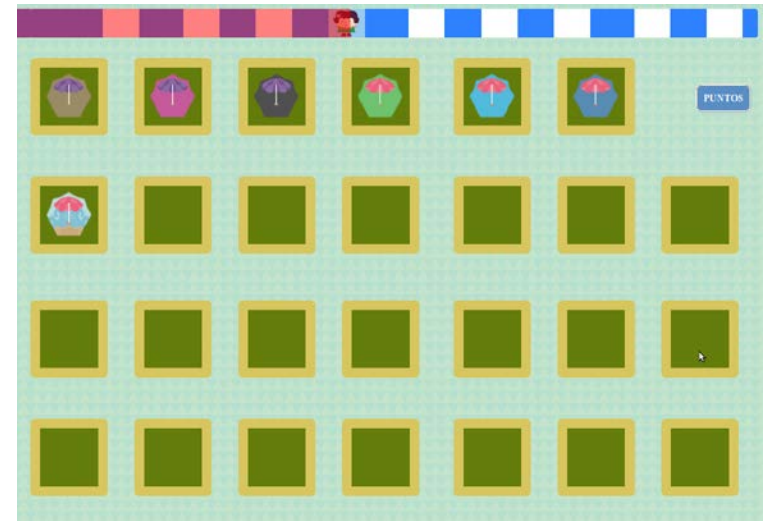


INTERNET

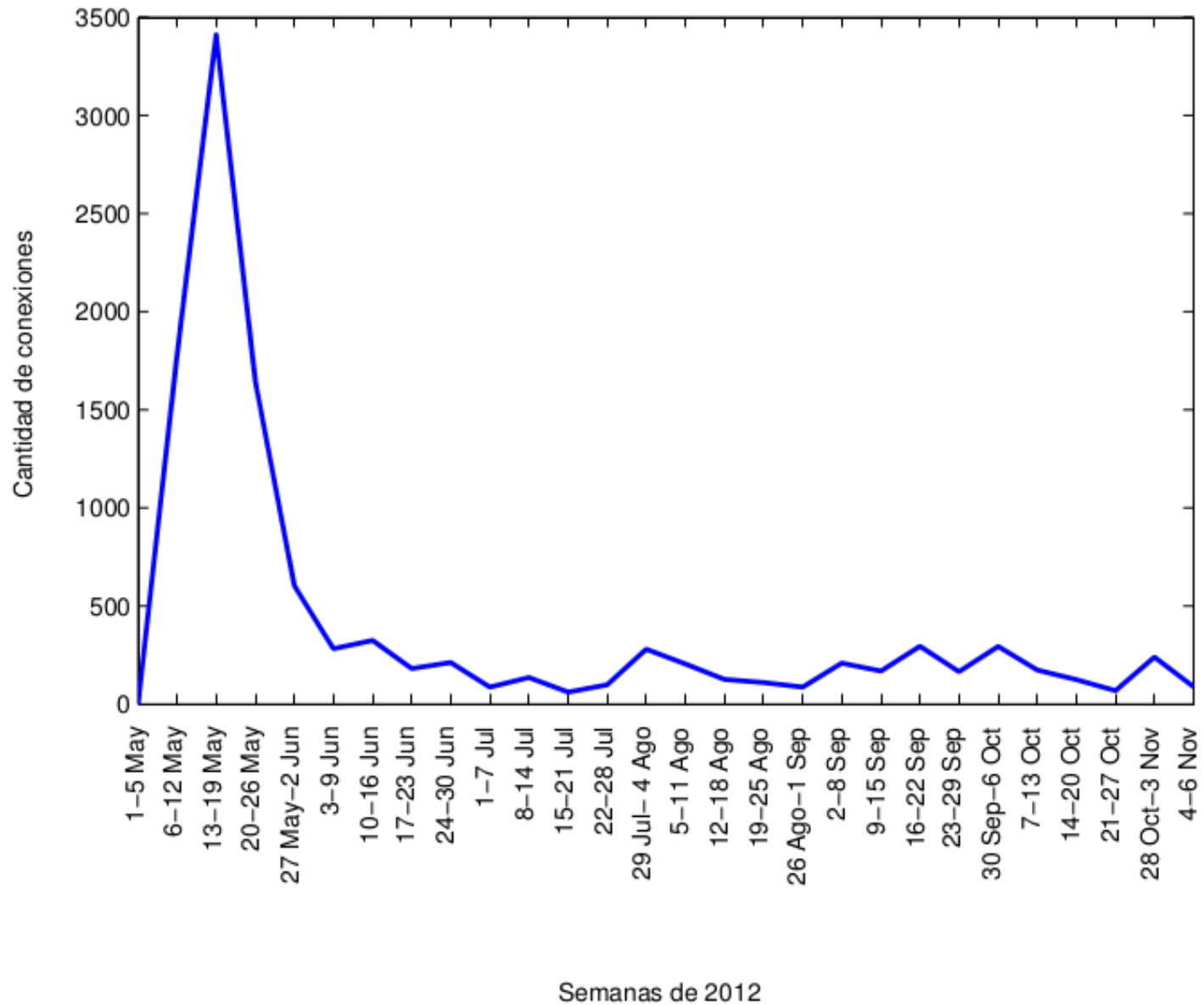
Perfil
Primaria
Uruguay

Perfil
Primaria
La Rioja

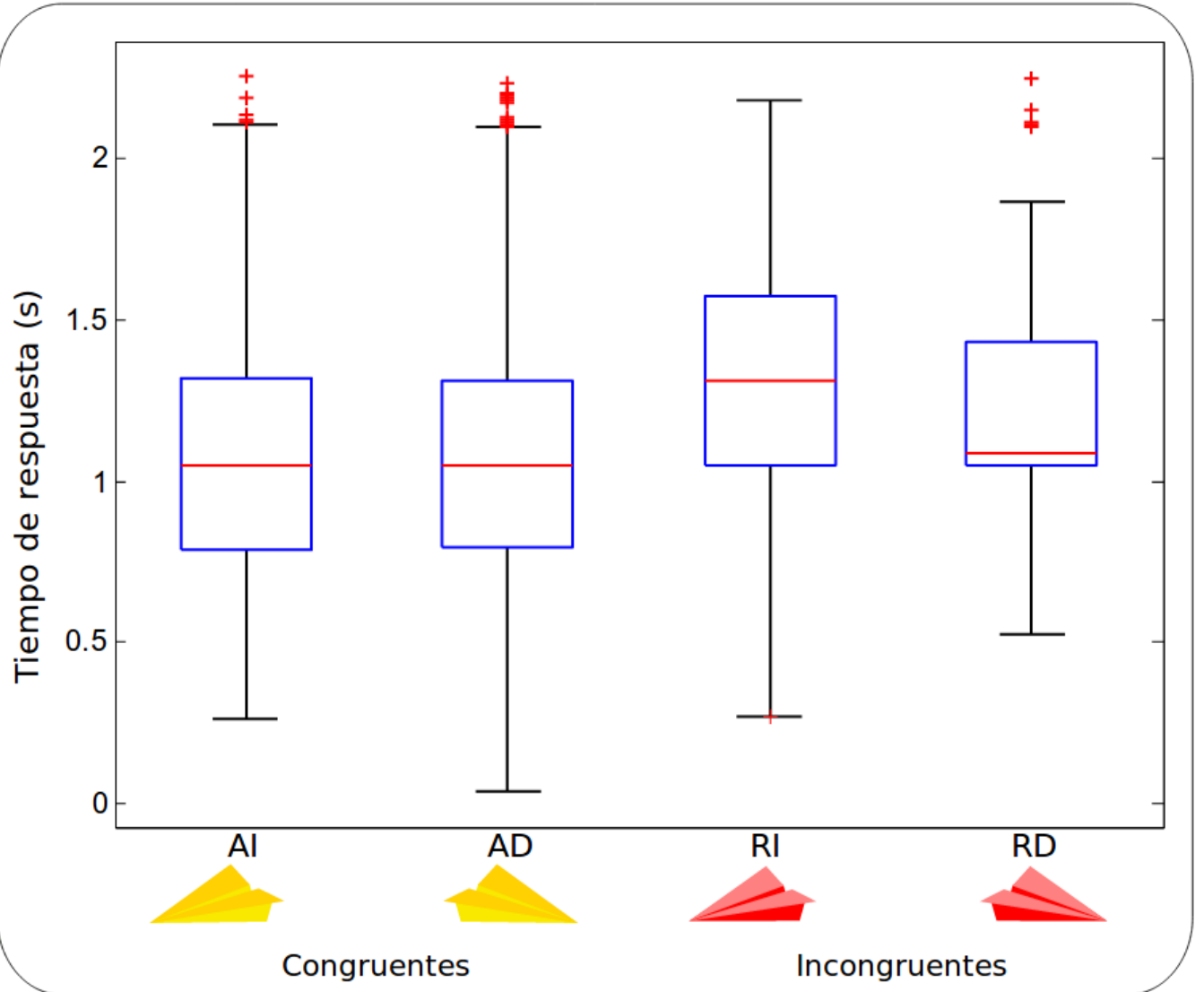
mate marote



Conexiones



Efecto Stroop



Mate Marote

Laboratorio de Neurociencia

Integrativa

Universidad de Buenos Aires

Andrea P. Goldin, María S. Segretin,

María J. Hermida, Luciano Paz,

Sebastián J. Lipina, M. Sigman



