

Expertise & Environment in Translation



Who?

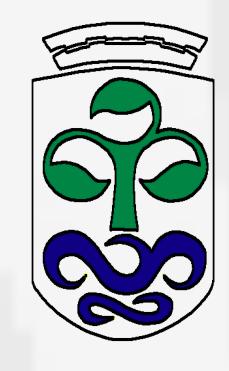
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Where from?





Where to?

- Empirical research in Cognitive Translatology.
- Theoretical framework based on second generation cognitive paradigms.
- Mapping the cognitive aspects of translation processes.
- Software development to support both research activities and professional tasks.



- Pilot testing, subjects' and texts' profiling (laypeople, trainees, professionals, experts), non-invasive data collection.
- Sociolinguistic questionnaires, data triangulation and replication.
- Pauses of 0.50 seconds, blind product cross-evaluation, statistical and ecological validity checks.



What?



- Situated, distributed cognition, connectionism, (socio-) constructivism.
- Isolated mental routines in translation: attention and memory (Muñoz 2009 and 2010), comprehension (Fernández and Muñoz 2007), problem identification and problem solving, creativity (Marín 2008) and decision making.
- Translation tasks and activities: documentation (Sánchez 2007), checking and evaluation (Conde 2009).
- Translation theory (Martín 2005, 2011; Amigo 2007, 2012).

Some contributions

- Research Project CÓDIGO (FFI2010-15724).
- PetraTAG and PetraREV (Perea 2009; http://petrarev.sourceforge.net).
- Processes and Results in Translation Evaluation (Conde 2009).
- O Nature and Nurture in Translator Trainees & Bilinguals (Gómez 2006).
- Metaphors in Functionalist Translatology (Martín 2003).
- Translation Problems (Lachat 2003), Translating against the clock (De Rooze 2003).

