

## **Jordi Sabater-Mir**

**Jordi Sabater-Mir** holds a BSc in Computer Science, a Masters degree in Artificial Intelligence and a doctorate in Artificial Intelligence. After finishing his PhD at the IIIA-CSIC he got a two years postdoctoral Marie Curie fellowship at the Institute of Cognitive Sciences and Technologies (ISTC-CNR) in Rome, Italy. After that he was “Professor Lector” at the University of Lleida for 6 months till he got a Ramon y Cajal research contract at the IIIA-CSIC. Currently he is a tenured scientist at the IIIA-CSIC. His fields of interest have been always related to the MAS community, specifically in the area of computational trust and reputation systems and agent based simulation.

Jordi Sabater-Mir has published more than 90 articles including articles in renowned international journals (like JAAMAS, Advanced in Complex Systems and Applied Artificial Intelligence), relevant international conferences (AAMAS, IJCAI, ECAI among others) and book chapters (he is currently preparing together with Laurent Vercoeur the chapter about Trust and Reputation for the new edition of the book “Multiagent Systems”, MIT Press). In 2009, together with his PhD students obtained the Best Student Software Award in the AAMAS conference.

He acts as reviewer for many international journals of the MAS area like JAIR, JAAMAS or IJHCS. He has been in the program committee of important conferences like for example AAMAS, ECAI and IJCAI summing a total of more than 50 program committees in conferences and workshops the last 8 years. In 2011 was senior program committee of the AAMAS conference. Jordi Sabater-Mir has been co-organizer of the Workshop on Trust in Agent Societies the last 8 editions (from 2004 to 2011) and co-organizer of the MABS workshop in 2011.

He was the Program Chair of EUMAS-09 and Publicity Chair of AAMAS-10. He was also one of the starters of the ART testbed competition that took place as part of the AAMAS conference the years 2006, 2007 and 2008.

He has participated as a teacher in the European Agent Systems Summer School (EASSS) the years 2007, 2009 and 2010.