

**Curriculum vitae**  
**Jesús Pedro ZAMORA-BONILLA**  
**October 2013**

**1. PERSONAL DATA**

Name: Jesús Pedro ZAMORA-BONILLA  
Place and date of birth: Madrid, Spain, December 25th, 1963  
Address: Alfredo Marquerie, 7; 28034 Madrid, Spain.  
Email: [jesuszamorabonilla@gmail.com](mailto:jesuszamorabonilla@gmail.com)  
Phone: 34 91 795 03 36 / 34 618 217 925  
Married, one daughter.



**2. CURRENT AFFILIATION**

Universidad Nacional de Educación a Distancia (UNED)  
Dept. Logic, History and Philosophy of Science  
Faculty of Philosophy  
Senda del Rey, 7, office 327  
28040 Madrid, Spain  
Email: [jpzb@fsof.uned.es](mailto:jpzb@fsof.uned.es)  
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**3. ACADEMIC POSITIONS**

Full professor (“catedrático”), since 2008  
UNED, Dept. Logic, History and Philosophy of Science

Research fellow  
Zukunftskolleg, Konstanz University (Germany), 2012

Research fellow  
Université d’Aix-en-Provence, 2009.

Research fellow  
Helsinki Collegium for Advanced Studies (Finland), 2006

Associate professor (“profesor titular”), 2002-2008  
UNED, Dept. Logic, History and Philosophy of Science

Assistant professor (“profesor asociado”), 1994-2001  
Universidad Carlos III, Madrid, Dept. Economics

Public High School teacher, 1988-2002  
Areas: philosophy, economics

#### **4. ADMINISTRATIVE POSITIONS**

Vice-president for economic affairs and planning, UNED. 2009-2010.  
Director of the Doctorate Programme in Philosophy, UNED, since 2013.  
Vice-dean, Faculty of Philosophy, UNED. Since 2011, and 2007-2009.  
Director of the Master degree in Scientific Communication, UNED, since 2006.  
Director of the Plan for Administrative Simplification, UNED. 2005-06  
Secretary, Dept. of Logic, History and Philosophy of Science, UNED. 2007.

#### **5. DEGREES**

Ph. D. in Economics, 2001  
Universidad Autónoma de Madrid.  
Thesis title: “Contributions to the economics of scientific knowledge”

Bachelor (“licenciado”) in Economics, 1995  
Universidad Autónoma de Madrid

Ph. D. in Philosophy, 1993  
Universidad Autónoma de Madrid  
Thesis title: “The verisimilitude of scientific theories”

Bachelor in Philosophy, 1986  
Universidad Autónoma de Madrid

#### **6. EXPERIENCE AS PRINCIPAL INVESTIGATOR**

*Projects awarded by the Spanish Ministry of Science:*

- Psychological Foundations of the Theory of Choice in Economics. 2003-2004. 12000 €.
- Public Perception of Science and Technology. 2003-2004. 18000 €
- Science, Democracy, and Economics. 2005. 9000 €
- Scientific Journalism and Communication. 2005-2006. 12000 €
- The Emergence of Techno-Scientific Norms. 2006-2008. 11000 €
- Language, Argumentation, and Game Theory. 2006-2007. 6000 €
- DivulgaUNED. 2007-2009. 64000 €
- Meeting INEM 2008. 8000 €
- Towards a New Foundation of the Philosophy of the Social Sciences. 2009-2011. 45000 €
- Inferentialism as Social Epistemology. 2012-2014. 56000 €

## 7. OTHER ADMINISTRATIVE AND ACADEMIC EXPERIENCE

Editor in chief of the forthcoming Springer series *Philosophical and Historical Perspectives on the Social Sciences*  
Associate Editor of the *European Journal of Philosophy of Science*  
Member of the executive committee of the European Network of Philosophy of Social Sciences, since 2011.  
Member of the executive committee of the International Network for Economic Methodology, 2006-2012  
Secretary of the Iberian-American Society for Economic Methodology, 2001-2007  
Treasurer of the Spanish Society of Logic and Philosophy of Science, 1999-2005  
Referee for numerous journals (*Synthese*, *Philosophy of Science*, *Economics and Philosophy*, *Theoria*, *European Journal of Philosophy of Science*, *Journal of Economic Methodology*, etc.)

## 8. TEACHING AND PH.D. SUPERVISOR

*Graduate programmes:*

Philosophy of Science  
Philosophy of Social Science  
Logic

*Master programmes:*

Sociology of science  
Methodology of Social Sciences  
Logic

*Doctorate*

4 Ph.D. thesis supervised

## 9. PUBLICATIONS

### A. Books

*The SAGE Handbook of Philosophy of the Social Sciences* (editor, with Ian Jarvie). SAGE, London, 2011.

*La caverna de Platón y los cuarenta ladrones* (“Plato’s Cave and the Forty Thieves”), Ediciones Le Pourquoi-pas?, Coruña, 2011.

*Filosofía de las ciencias sociales* (“Philosophy of the Social Sciences”), with J.F. Álvarez and D. Teira, Ediciones UNED, Madrid, 2006.

*Ciencia pública – ciencia privada* (“Public Science – Private Science”), Ediciones Fondo de Cultura Económica, México, 2005.

*Cuestión de protocolo: ensayos de metodología de la ciencia* (“A Question of Protocol: Essays on the Methodology of Science”), Ediciones Tecnos, Madrid, 2005.

*La lonja del saber* (“The Bazaar of Wisdom”), Ediciones UNED, Madrid, 2003.

*Mentiras a medias: investigaciones sobre el programa de la verosimilitud* (“Half Lies: Investigations on the Verisimilitude Programme”), Ediciones UAM, Madrid, 1996.

Novel: *Regalo de Reyes* (“The Present of the Maggi”), Ed. Planeta, 2013.

## **B. Articles in international journals with blind review**

Truthlikeness without truth. A methodological approach  
*Synthese*. 93: 343-372. 1992.

Verisimilitude, structuralism and scientific progress  
*Erkenntnis*. 44: 25-47. 1996.

Verisimilitude and the scientific strategy of economic theory  
*Journal of Economic Methodology*. 6: 331-350. 1999.

The elementary economics of scientific consensus  
*Theoria*. 36: 461-488. 1999.

Truthlikeness, rationality and scientific method  
*Synthese*. 122: 321-335. 2000

Scientific inference and the pursuit of fame: a contractarian approach.  
*Philosophy of Science*. 69: 300-323. 2002.

Verisimilitude and the dynamics of scientific research programmes.  
*Journal for General Philosophy of Science*. 33: 349-368. 2002.

Meaning and testability in the structuralist theory of science  
*Erkenntnis*. 59: 47-76. 2003.

Editor’s introduction: Darwinism and social science: is there any hope for the reductionist?  
*Theoria*. 48: 253-323. 2003.

An economic theory of scientific rules (with J. L. Ferreira)  
*Economics and Philosophy*. 22: 191-212. 2006.

Rhetoric, induction, and the free speech dilemma.  
*Philosophy of science*. 73: 175-193. 2006.

Science as a persuasion game.  
*Episteme*. 2: 189-201. 2006.

Science studies and the theory of games.  
*Perspectives on Science*. 14: 639-671. 2006.

Editors' introduction: Science, normativity, and the public. (With D. Teira)  
*Social Epistemology*. 21: 1-4. 2007.

Optimal judgment aggregation.  
*Philosophy of Science*. 74: 813-24. 2007.

Editors' introduction: What's New in the Philosophy of the Social Sciences. (With J. Reiss and D. Teira)  
*Philosophy of the Social Sciences*. 21.1: 1-4. 2008.

Also sprach der homo oeconomicus. (Editors introduction to "Language and Games").  
With M. del Corral  
*Journal of Economic Methodology*. 15.3: 241-44. 2008.

The surprise exam paradox, rationality, and pragmatics: A simple game theoretic analysis. (With J. L. Ferreira)  
*Journal of Economic Methodology*. 15.3: 285-299. 2008.

Credibility, idealization, and model building: an inferential approach. (With X. Donato)  
*Erkenntnis*. 40: 101-18. 2009.

Science: the rules of the game.  
*The Logic Journal of IGPAL*. 18(2): 294-307. 2010.

What makes good theories good?  
*Synthese*. Accepted. Published online, 2012.

The nature of co-authorship: a note on recognition sharing and scientific argumentation  
*Synthese*. Accepted. Published online, 2013.

### **3. Articles in international journals by invitation, and book chapters.**

An invitation to methodonomics.  
*Representations of Scientific Rationality* (eds: Andoni Ibarra, Thomas Mormann).  
Pp: 233-251. 1997. Rodopi. Amsterdam - Nuev York.

Where is economic methodology going?  
*Journal of Economic Methodology*. 8('Millenium Symposion'): 135-138. 2001.

Economists: truth-seekers or rent-seekers?  
*Fact and Fiction in Economics* (ed: Uskali Mäki). Pp: 356-374. 2002.  
Cambridge University Press. Cambridge.

Peddling science (review article).  
*Philosophy of science*. 70: 833-839. 2003.

The scientist as an entrepreneur (review article).  
*Journal of Economic Methodology*. 11: 97-104. 2004

- Truthlikeness with a human face. On some connections between the theory of verisimilitude and the sociology of scientific knowledge  
*Confirmation, Empirical Progress, and Truth Approximation. Essays in Debate with Theo Kuipers* (eds: Roberto Festa, Atocha Aliseda, y Jeanne Peijnenburg)  
Pp: 361-370. 2005. Rodopi. Amsterdam.
- Normativity and self-interest in scientific research.  
*Epistemology and the social* (ed: Evandro Agazzi, Javeir Echeverría y Amparo Gómez).  
Pp: 71-81. 2008. Rodopi. Amsterdam.
- Methodology and the constitution of science: a game theoretic approach  
*Scientific Competition* (ed: Max Albert, Dieter Schmidtchen y Stefan Voigt). Pp. 263-277. 2008. Mohr Siebeck. Tübingen.
- Pure intuition (review essay on Miranda Fricker's *Epistemic Justice*)  
*Theoria*, 23.1: 77-80. 2008.
- The politics of positivism: disinterested predictions from interested agents  
*The Methodology of Positive Economics: Milton Friedman's Essay Fifty Years Later* (ed: Uskali Mäki). Pp. 2009, pp. 189-214. Cambridge University Press. Cambridge.
- What games do scientists play? Rationality, objectivity, and the social construction of scientific knowledge.  
*EPSA Epistemology and Methodology of Science: Launch of the European Philosophy of Science Association* (M. Suárez, ed.)  
Pp. 323-332. 2010. Springer. Amsterdam.
- Review of *How do you Know? The Economics of Ordinary Knowledge*, Russell Hardin.  
*Economics and Philosophy*, 26: 401-406. 2010.
- Review of H. Douglas *Science, Policy and the Value Free Ideal*.  
*Theoria*, 67: 96-99. 2010.
- Rationality in the social sciences: bridging the gap.  
*The SAGE Handbook of the Philosophy of Social Science* (Eds. Ian Jarvie and Jesús Zamora-Bonilla). Pp: 721-738. 2011.
- Expert judgment (with M. Jiménez Buedo)  
*The SAGE Handbook of the Philosophy of Social Science* (Eds. Ian Jarvie and Jesús Zamora-Bonilla). Pp: 686-702. 2011
- The Economics of Scientific Knowledge.  
*Handbook of the Philosophy of Science* (vol. 13, *The Philosophy of Economics*). (Ed: Uskali Mäki). Pp. 823-862. 2012. Elsevier. Amsterdam.
- Explanation and Modelization in a Comprehensive Inferential Account (with X. Donato)  
*EPSA Philosophy of Science: Amsterdam 2009*. Pp. 33-42. 2012. Springer. Amsterdam.

Conversation, realism, and inference: revisiting the rhetoric vs. realism dispute.  
*Economics for Real. Uskali Mäki and the Place of Truth in Economics*. (Eds. A. Lehtinen, J. Kuorikoski, and P. Ylikoski). Pp. 241-254. 2012. Routledge. London.

Editor of “Methodology and Business Ethics” (part 20 of the *Handbook of the Philosophical Foundations of Business Ethics* (ed. Ch. Luetge), Springer. New York, 2013, pp. 1457-1550.

“The Social Contract of Science” (with. J. F. Álvarez), *Handbook of the Philosophical Foundations of Business Ethics* (ed. Ch. Luetge), Springer. New York, 2013, pp. 1523-1534.

#### **4. Selected articles published in Spanish.**

Un modelo simple de aproximación a la verdad  
*Theoria*. 19: 135-148. 1993.

Moulines y el realismo.  
*Theoria*. 22: 193-208. 1995.

El naturalismo científico de Ronald Giere y Philip Kitcher.  
*Revista de Filosofía*. 24: 169-190. 2000.

Hacia una epistemología contractualista.  
*Ciencia económica y economía de la ciencia. Reflexiones filosófico-metodológicas* (editores: Wenceslao González et al.). Pp: 93-111. 2001. Fondo de Cultura Económica. Madrid.

Cómo verificar teorías inverificables  
*Hipótesis y verdad en la ciencia* (ed: Andrés Rivadulla). Pp: 319-326. 2004. Editorial Complutense. Madrid.

Política científica  
*Encuesta de percepción social de la ciencia 2006*. FECYT. Madrid. 2007.

La economía de las normas (entre ellas, las de la ciencia misma)  
*Filosofía de la Economía* (ed: Juan Carlos García Bermejo). 2009. Trotta. Enciclopedia Iberoamericana de Filosofía. Madrid.

Un sujeto anda suelto  
*La ciencia y sus sujetos* (eds: Fernando Broncano, Ana Rosa Pérez Ransanz). Pp: 96-106. 2009. Fondo de Cultura Económica. México.

Contrastación, inferencialismo y juegos semánticos  
*Filosofía de la ciencia en Iberoamérica: metateoría estructural* (ed: Luis Miguel Peris Viñé). Pp: 403-432. 2010. Tecnos. Madrid.

## **10. ORGANISATION OF ACADEMIC ACTIVITIES.**

*Selected international workshops, conferences, and courses, as coordinator*

- Objectivity and rhetoric in economics, University of the Basque Country, 1999
- Rationality in modern economics, University of the Basque Country, 2000
- Economics and biology, University of the Basque Country, 2001
- 2<sup>nd</sup> Meeting of the Iberian-American Society of Economic Methodology, University of Alcalá de Henares, 2002
- Psychological foundations of the theory of choice in economics, UNED, 2003
- Methodology and the constitution of science, European Forum Alpbach, 2004
- Science, Democracy, and Economics, UNED, 2005
- Spain's R&D policy: goals and tools. Universidad Internacional Menéndez Pelayo, 2005
- Annual Meeting of the International Academy of Philosophy of Science, Universidad de La Laguna, 2005
- Economics and Language, UNED, 2006
- New Philosophy of the Social Sciences, University of the Basque Country, 2006
- Do patents promote innovation? And copyright creativity?, UNED, 2007
- Social norms, University of the Basque Country, 2008
- Bienal meeting of the International Network for Economic Methodology, UNED, 2008
- Religion and atheism in a techno-scientific world, UNED, 2009
- New trends in the philosophy of the social sciences (I and II), UNED, 2010-2011
- Inferentialism in the philosophy of language and mind, UNED, 2012
- Inferentialism in epistemology and philosophy of science, UNED, 2013