

Dr. Marina García Llorente

ADDRESS: Senior researcher at Madrid Institute for Rural, Agricultural and Food Research and Development (IMIDRA).

Collaborating researcher at Social-Ecological Systems Lab, Ecology Dpt, Universidad Autónoma Madrid (Spain) <http://www.uam.es/gruposinv/socioeco/>



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PERSONAL DATA: Born Madrid, 29 May 1984; Nationality: Spanish

CURRENT POSITION: Postdoctoral senior grant from the Spanish National Institute for Agricultural and Food Research and Technology (INIA), an autonomous Public Research Organization belonging to the Ministry of Economy and Competitiveness

RESEARCH INTERESTS: Agroecology, Ecosystem service, Human connectedness to nature, Monetary and non-monetary assessment, Rural Development, Social-Ecological System, Social Farming, Sustainability Science, Participatory approach.

ACADEMIC BACKGROUND

Oct 2008-Dic 2011. Doctorate studies. PhD in Ecology and Environment Sciences in the Universidad Autónoma de Madrid, Spain.

Doctoral thesis: Uncovering nature and society relationships. Ecosystem services assessment from service providing units to beneficiaries. Distinction: Sobresaliente Cum Laude, Europeus Doctor. Extraordinary Doctorate Award mention.

Master thesis (Sep 2006-Oct 2008): Social perceptions and economic valuation of invasive alien species management in the Doñana Social-Ecological System.

Doctorate courses completed included (Sep 2006-June 2007): Statistics, Sustainable Development, Management of Tropical Forest, Management of Natural Protected Areas, Ecosystems services, Environmental Economy, and Biodiversity Conservation. Final grade/distinction: 8.8/10.0

June 2002-June 2006. University studies. Four years degree in Environmental Sciences in the Universidad Autónoma de Madrid, Spain.

Core courses included: Geology, Ecology, Microbiology, Mathematics, Statistics, Economy, Environmental Law, Chemistry, Soil Science, Air Quality, Landscape Management and Planning, Management of Natural Protected Areas, Environmental Restoration. Final grade/distinction: 2.61/4.00.

COMPLEMENTARY TRAINING

May-June 2016. Course on Geographical Information Systems and remote sensing. Universidad Politécnica de Madrid (UPM), Consejo Superior de Investigaciones Científicas (CSIC) y Universidad Complutense de Madrid (UCM). 60h.

October 2014-March 2015. Course on canine training and education. Lealcan, 150h.

June 2014. Course on farming animals assisted therapy. Humanymal. 20h.

March-June 2014. Diploma in animal assisted therapy. Veterinary Department, Universidad Complutense, Madrid. Spain. 162h.

May 2010. Stated preference methods. State of the art Modelling. Department of Forest Economics, Umea, Sweden.

Sep 2009. Training Course on Choice Modelling. Action A45 European Forest Externalities (EUROFOREX), Vila Real, Portugal.

Sep 2008. The ALTER-Net Summer School “Biodiversity and Ecosystem Services”. Peyresq, Alps de Haute-Provence, France.

Jan 2008-May 2008. Methodology in Quantitative Research: Statistical Techniques. Universidad Politécnica de Madrid (UPM) y Consejo Superior de Investigaciones Científicas (CSIC). 120 h.

CONTRACTS and SCHOLARSHIPS

March 2015-Currently. Postdoctoral senior grant from the Spanish National Institute for Agricultural and Food Research and Technology (INIA), to enhance agriculture and rural revitalization through the ecosystem service approach in Madrid Region at Madrid Institute for Rural, Agricultural and Food Research and Development (IMIDRA), Spain.

Feb 2013-Feb 2015. Alliance4Universities postdoctoral grant. University Carlos III, Madrid. Department of Social Analysis. Sociology of climate change and sustainable development research group, Spain.

December 2012-Jan 2013. Postdoctoral contract on FP7 project. Oxford University, UK.

September 2012-December 2012. Postdoctoral contract on research project Fundación Autónoma de Madrid, Spain

April 2012-July 2012. Postdoctoral contract on research project. Universidad de Almería, Spain.

Feb 2008-Feb 2012. Contract from the Regional Government of Education and Science of Madrid and co-funded by the Social European Fund for the formation of the research staff, Spain.

Sep 2006- Jan 2008. Scholarship from the Universidad Autónoma de Madrid for research initiation, Spain.

Feb 2006-Sep 2006. Scholarship from the Regional Government of Education and Science of Madrid for the collaboration with the Department of Ecology at the Universidad Autónoma de Madrid because of excellent academic distinctions, Spain.

INTERNATIONAL EXPERIENCE AT SHORT STAYS

December 2014-February 2015 (three months). Research short grant, (young Ph researchers Jose Castillejo grant) in University of Pisa, Italy. Supervisor Dr. Francesco di Iacovo, to research in the Project “Possibilities of social farming to revitalize rural areas and to contribute to the quality of life of vulnerable stakeholders: approach from the National Ecosystem Assessment”

September- October 2014 (six weeks) - Research short stay in Leeds Institute of Health Sciences (LIHS) – Erasmus program for staff. Leeds University Leeds, UK. Supervised by Dr. Helen Elsey, in the project Evaluating Community Orders: Understanding the impacts of care farms on health and wellbeing”.

October 2010-December 2010 (two months). Research short stay in Environmental Change Institute (ECI). Oxford University. Oxford, UK. Supervised by Dr. Pam Berry and Dr. Paula Harrison.

September 2010-October 2010 (four weeks). Research short stay in Fondazione Eni Enrico Mattei (FEM) Venice, Italy. Supervised by Dr. Paulo Nunes.

September 2009-December 2009 (three months). Research short stay in Fondazione Eni Enrico Mattei (FEM) Venice, Italy. Supervised by Dr. Paulo Nunes.

PUBLICATIONS (peer review)

1. Hevia V, Martín-López B, Palomo S, García-Llorente M, Bello F, González J.A (2017) Trait-based approaches to analyze links between the drivers of change and ecosystem services: Synthesizing existing evidence and future challenges. *Ecology and Evolution*.
2. Berry PM, Fabók V, Blicharska M, Bredin YK, **García-Llorente M**, Kovács E, Geamana N, Stanciu A, Termansen M, Jääskeläinen T, Haslett JR, Harrison PA (in press) Why conserve biodiversity? A multi-national exploration of stakeholders' views on the arguments for biodiversity conservation. *Biodiversity Conservation* DOI 10.1007/s10531-016-1173-z
3. **García-Llorente M**, Harrison P.A, Berry P, Palomo I, Gómez-Baggethun E, Iniesta-Arandia I, Montes C, García del Amo, Martín-López B (2016) What can conservation strategies learn from the ecosystem services approach? Insights from ecosystem assessment in two Spanish protected areas. *Biodiversity Conservation* DOI 10.1007/s10531-016-1152-4
4. Castro AJ, Vaughn CC, **García-Llorente M**, Julian JP, Atkinson CL (2016) Willingness to pay for ecosystem services among stakeholder groups in a South-Central US Watershed with Regional Conflict. *Journal of Water Resources Planning and Management* 142
5. **García-Llorente M**, Rossignoli CM, Iacovo F Di, Moruzzo R (2016) Social farming in the promotion of social-ecological sustainability in rural and periurban areas sustainability 8 (12):1238
6. Quintas-Soriano C, Castro AJ, Castro H, **García-Llorente M** (2016) Impacts of land use change on ecosystem services and implications for human well-being in Spanish drylands. *Land Use Policy* 54:534-548.
7. **García-Llorente M**, Castro AJ, Quintas-Soriano C, López I, Castro H, Montes C, Martín-López B (2016) The value of time in biological conservation and supplied ecosystem services: A willingness to give up time exercise. *Journal of Arid Environments*, 124: 13-21.
8. Quintas-Soriano C, Martín-López B, Santos-Martín F, Loureiro M, Montes M, Benayas J, **García-Llorente M** (2016) Ecosystem services values in Spain: A meta-analysis. *Environmental Science and Policy* 55:186-195.
9. Castro AJ, Vaughn CC, Julian JP, **García-Llorente M** (2015) Social demand for ecosystem services and implications for watershed management. *Journal of the American Water Resources Association (JAWRA)* 1-13. DOI: 10.1111/1752-1688.12379
10. **García-Llorente M**, Iniesta-Arandia I, Willaarts B, Harrison PA, Berry P, Bayo MM, Castro AJ, Aguilera PA, Montes C, Martín-López B (2015) Biophysical and socio-cultural factors underlying spatial tradeoffs of ecosystem services in semiarid watersheds. *Ecology & Society* 20 (3):39. DOI: <http://dx.doi.org/10.5751/ES-07785-200339>
11. Velasco D, **García-Llorente M**, Alonso B, Dolera A, Palomo I, Iniesta-Arandia I, Martín-López (2015) Biodiversity conservation research challenges in the 21st century: A review of publishing trends in 2000 and 2011. *Environmental Science and Policy* 54:90-96.
12. Castro AJ, Verburg PH, Martín-López B, **García-Llorente M**, Vaughn CC, Cabello J (2014) Ecosystem service trade-offs from the supply to the demand-side: a landscape-scale spatial analysis. *Landscape and Urban Planning* 132:102-110.
13. Harrison PA, Berry PM, Simpson G, Haslett JR, Blicharska M, Bucur M, Dunford R, Egoh B, **García-Llorente M**, Geamana N, Geertsema W, Lommelen E, Meiresonne L, Turkelboom F (2014) Linkages between biodiversity attributes and ecosystem services: A systematic review. *Ecosystem Services* 9: 191-203.
14. Iniesta-Arandia I, **García-Llorente M**, Martín-López B, Aguilera PA, Montes C (2014) Socio-cultural valuation of ecosystem services: uncovering the links between values, drivers of change, and human well-being. *Ecological Economics* 108: 36-48.
15. Martín-López B, Gómez-Baggethun E, **García-Llorente M**, Montes C (2014) Trade-offs across value-domains in ecosystem services assessment. *Ecological Indicators* 37A: 220-228.
16. Palomo I, Montes C, Martín-López B, González JA, **García-Llorente M**, Alcorlo P, García C (2014) Incorporating the

social-ecological approach in protected areas in the Anthropocene. *BioScience* 64(3): 181-191.

17. Quintas-Soriano C, Castro AJ, **García-Llorente M**, Cabello J, Castro H (2014) From supply to social demand: a landscape-scale analysis of the water regulation service. *Landscape Ecology* 132:102-110.
18. García-Nieto AP, García-Llorente M, Iniesta-Arandia I, Martín-López B (2013) Mapping forest ecosystem services: from providing units to beneficiaries. *Ecosystem Services* 4: 126-138.
19. Santos-Martín F, Martín-López B, **García-Llorente M**, Aguado M, Benayas J, Montes C (2013) Unraveling the relationships between ecosystems and human wellbeing in Spain. *PLoS ONE* 8(9): e73249.
20. Martín-López B, Iniesta-Arandia I, **García-Llorente M**, Palomo I, Casado-Arzuaga I, García Del Amo D, Gómez-Baggethun E, Oteros-Rozas E, Palacios-Agundez I, Willaarts B, González JA, Santos-Martín F, Onaindia M, López-Santiago CA, Montes C (2012) Uncovering ecosystem services bundles through social preferences. *PLoS ONE* 7(6): e38970.
21. **García-Llorente M**, Martín-López B, Iniesta-Arandia I, López-Santiago CA, Montes C (2012) The role of multi-functionality in social preferences toward semi-arid rural landscapes: an ecosystem service approach. *Environmental Science & Policy* 19-20:136-146
22. **García-Llorente M**, Martín-López B, Nunes PALD, Castro AJ, Montes C (2012) A choice experiment study for land use scenarios in semi-arid watersheds: The role of water quality and traditional agriculture in rural mountainous areas. *Journal of Arid Environment* 87:219-230.
23. **García-Llorente M**, Martín-López B, Díaz S, Montes C (2011) Can ecosystem properties be fully translated into service values? An economic valuation of aquatic plant services. *Ecological Applications* 21:3083-3103
24. Castro A, Martín-López B, Aguilera PA, López E, **García-Llorente M**, Cabello J (2011) Social preferences towards ecosystem services delivery in a semiarid Mediterranean region. *Journal of Arid Environment* 75:1201-1208
25. **García-Llorente M**, Martín-López B, Montes C (2011). Exploring the motivations of protesters in contingent valuation: Insights for conservation policies. *Environmental Science & Policy* 14:76-88
26. **García-Llorente M**, Martín-López B, Nunes PALD, González JA, Alcorlo P, Montes C (2011). Analyzing the social factors that influence willingness to pay for the management of invasive alien species under two different strategies: eradication and prevention. *Environmental Management* 48: 418-435
27. Martín-López B, **García-Llorente M**, Palomo I, Montes C (2011). The conservation against development paradigm in protected areas: Valuation of ecosystem services in the Doñana Social-Ecological System (Southwest Spain). *Ecological Economics* 70: 1481-1491
28. **García-Llorente M**, Martín-López B, González JA, Alcorlo P, Montes C (2008) Social perceptions of the impacts and benefits of invasive alien species: implications for management. *Biological Conservation* 141: 2969-2983

PUBLICATIONS (Non-peer review)

1. Garzón-Casado B, Iniesta-Arandia I, García-Llorente M, Martín-López B (2013) Entendiendo las relaciones entre los paisajes y los servicios de los ecosistemas. Un análisis desde la historia socio-ecológica. *Cuides* 10:241-268.
2. Martín-López B, García-Llorente M, Gómez-Baggethun E, Montes C (2010) La evaluación de los servicios de los ecosistemas de sistema socio-ecológico de Doñana. *Forum de Sostenibilidad* 4:77-96
3. Martín-López B, González P, Díaz S, Castro I, García-Llorente M (2007) El valor social de la biodiversidad funcional. *Ecosistemas* 16:69-80

BOOKS and BOOKS Chapters

García-Llorente M, Quintas-Soriano C, Zorrilla-Miras P, Loureiro M, Montes C, Benayas J, Santos-Martín F (2015) Socio-economic valuation of ecosystem services in Spain. En: Ecosystem Services: Concepts, Methodologies and Instruments for research and applied use. Nuss-Girona S, Castañer M (eds). Girona: Documenta Universitaria, Quaderns de medi ambient 6, pp51-64.

Santos-Martín F, Montes C, Martín-López B, González JA, Aguado M, Benayas J, Piñeiro C, Navacerrada J, Zorrilla P, **García-Llorente M**, Iniesta-Arandia I, Oteros-Rozas E, Palomo I, Vidal MR, Suárez ML, López C, Alcorlo P (2014) Spanish National Ecosystem Assessment-Ecosystems and biodiversity for human wellbeing. Synthesis of key findings. Fund. Biodiversidad. Ministerio de Medio Ambiente y Medio Rural y Marino.

Martín-López B, **García-Llorente M**. The relative cost of saving species. LIBRO (Grzimek's Animal Life Encyclopedia). pp. 857 - 866. 2013.

Martín-López B, González JA, Vilarly SP, Montes C, **García-Llorente M**, Palomo I, Aguado M (2012) Guia docente. Ciencias de la Sostenibilidad. Instituto Humboldt, Universidad del Magdalena, Universidad Autónoma de Madrid. Bogotá, Madrid. (ISBN: 978-84-695-4527-0).

Martín-López B, **García-Llorente M**, Alcorlo P, Montes C (2007) El valor económico como indicador de la amenaza de las especies invasoras en el Parque Nacional y Natural de Doñana. En: GEIB Grupo Especialista en Invasiones Biológicas (ed.). Invasiones Biológicas: Un Factor del Cambio Global. EEI 2006 actualización de conocimientos. Pp. 40-75. II Congreso Nacional de Especies Exóticas Invasoras. "EEI 2006". GEIB, Serie Técnica Nº. 3, 280 pp.

Participation in RESEARCH PROJECTS

Social farming viability in Madrid Region (FP16-VAS). Project leader: Marina García-Llorente (2016-2018)

Creating open and collaborative spaces of participation through agriculture (FP16-COLAB). Project leader: Marina García-Llorente (2016-2018).

Assessment of ecosystem services provided by agroecosystems (FP16-ECO) Project leader: Marina García-Llorente (2016-2018).

Open technologies to support agriculture at Madrid region (FP16-TECN) Project leader: Marina García-Llorente (2016-2018).

OpenNESS: Operationalisation of Natural Capital and Ecosystem Services: From Concepts to real-world Applications. European Commission (FP7; 2013-2017)

BESAFE: Biodiversity and Ecosystem Services: Arguments for our Future Environment. European Commission (FP7; 2011-2015)

Valoración económica de los servicios de los ecosistemas suministrados por los ecosistemas de España. Fundación Biodiversidad (2012-2013). IP. Carlos Montes.

Efecto de la gestión del territorio en la capacidad de la biodiversidad y el paisaje para suministrar servicios a la sociedad: evidencias en tres sistemas socio-ecológicos mediterráneos (BIOPAIS). Ministerio de Ciencia y Tecnología (2012-2014). IP. Carlos Montes.

Diseño experimental de indicadores y metodología del programa de seguimiento de los efectos del cambio global en zonas áridas y semiáridas del levante andaluz. Consejería de Medio Ambiente, Junta de Andalucía (2009-2012). IP. Javier Cabello.

Gestionando los parques nacionales más allá de sus límites. Evaluación y cartografía de servicios como herramienta de gestión territorial ante el cambio global (2009-2012). IP. Carlos Montes.

Implementación de la Directiva Marco del Agua en cuencas hidrográficas de Andalucía y su influencia en el bienestar humano: servicios ecosistémicos del agua. Consejería de Medio Ambiente. Junta de Andalucía (2008-2011). IP. Pedro Aguilera.

Diversidad funcional y bienestar humano: modelización de la vinculación servicios de los ecosistemas-estructura socioeconómica de una cuenca hidrográfica del sureste semiárido. Consejería de Educación, Ciencia y Empresa, Junta de Andalucía (2009-2011). IP. Pedro Aguilera.

Evaluación de los Ecosistemas del Milenio de España (EME). Fundación Biodiversidad del Ministerio de Medio Ambiente Rural y Marino (2009-2012). IP. Carlos Montes.

Hacia un nuevo modelo de gestión del sistema socio-ecológico de Doñana basado en los vínculos entre el bienestar humano y los servicios de los ecosistemas. WWF-España y Universidad Autónoma de Madrid (2008-2009). IP. Carlos Montes.

Participation in INTERNATIONAL CONFERENCES

Gutiérrez-Briceño Inés & **García Llorente Marina**. Agricultura Social e Inclusiva Panorámica europea y desarrollo en la Comunidad de Madrid. III Simposio Ibérico. Agroecología y Municipalismo: Políticas dinámicas de empleo en el periodo. 2014-2020. Cantabria Octubre 2016.

Haro Barba, Carmen, **García Llorente, Marina** y Benito, Alejandro. Laboratorios comunitarios en el entorno rural madrileño. Proyecto Agrolab. III Simposio Ibérico. Agroecología y Municipalismo: Políticas dinámicas de empleo en el periodo. 2014-2020. Cantabria Octubre 2016.

Marina García-Llorente, Irene Iniesta-Arandia, Carmen Haro, Alejandro Benito. Farming for health: a practical experience to reconnect human wellbeing with nature through horticultural activities. European Ecosystem Service Conference. Helping Nature to Help Us. University of Antwerp, Belgium, 19-23 Sep. 2016.

Marina García-Llorente, Carmen Haro, José Luis Cruz, Alejandro Benito. Towards an agroecological transition in periurban agrarian systems in Madrid (Spain). Second International Conference on Agriculture in an Urbanizing Society. Reconnecting Agriculture and Food Chains to Societal Needs. Rome, Italy. September 2015.

Marina García-Llorente, Cristiano Rossignoli, Roberta Moruzzo, Francesco Di Iacovo. Social farming practices to promote social-ecological sustainability in rural areas. Second International Conference on Agriculture in an Urbanizing Society. Reconnecting Agriculture and Food Chains to Societal Needs. Rome, Italy. September 2015.

José Luis Cruz, **Marina García Llorente**, Alejandro Benito, E Castellanos, M Castellanos, I Soriano. Unemployed young people and periurban agriculture: the case of Madrid. Ramiran 2015-16th International Conference Rural-Urban Symbiosis . Germany, September 2015.

García-Llorente M, González L, Martín-López B, García del Amo D, Berry PM, Harrison PA. Arguments on livestock traditional practices within conservation strategies. International Conference on Motivations and arguments to act for biodiversity Alternative ways to inspire innovative policy making. Brussels, Belgium. June 2015.

García-Llorente M, López I, Iniesta-Arandia I, Castro AJ, García del Amo D, Hernández M, Quintas C, Oteros E, Casado Arzuaga I, Palomo I, Martín-López B, Gómez-Baggethun E, González JA, Montes C, Palacios I, Onaindia M. Ecosystem services preferences across Spanish ecosystems. NRG BESS Early Career Researcher Conference on Biodiversity, Ecosystem Services and Sustainability. Southampton, UK. September 2014.

García-Llorente M, Castro JA, Quintas-Soriano C, Lopez I, Montes C, Martín-López B. The value of time in conservation: the importance of time-sharing activities on local empowerment. Resilience2014. Resilience and Development: Mobilizing for transformation. Montpellier, France. May 2014

García-Llorente M, Martín-López B, Iniesta-Arandia I, Aguilera PA, Montes C. A study of social-ecological systems making

visible the social-ecological processes underlying the ecosystem services framework. WATER 2011. Ecosystems and society: Vision, Limits and Application of ecosystem services in a changing world. Cali, Colombia, 15-18 November 2011.

Iniesta-Arandia I, **García-Llorente M**, Martín-López B, Aguilera PA, Montes C. Uncovering the links between ecosystem services, drivers of change and human well-being in two semi-arid watersheds. WATER 2011. Ecosystems and society: Vision, Limits and Application of ecosystem services in a changing world. Cali, Colombia, 15-18 November 2011.

García-Llorente M, Martín-López B, Nunes PALD, Castro AJ, Montes C. Social preferences for future land use scenarios in a semi-arid watershed: Potential conflicts between the management of ecosystem services. ACES 2011 Conservation conflicts: strategies for coping with a changing world. Aberdeen, Scotland 22-24 August 2011.

BIOECON 12th Annual Conference. From the wealth of nations to the wealth of nature: Rethinking economic growth. Venice, Italy, 27-28 September 2010.

García-Llorente M, Martín-López B, Diaz S, Montes C. Economics of ecosystem services provided by plant functional biodiversity. Second Diversitas Open Science Conference. Biodiversity and Society: Understanding connections, adapting to change. Cape Town, South Africa, 13-16 October 2009.

Gómez-Baggethun E, Martín-López B, **García-Llorente M**. Hidden values in ecosystem services: a comparative analysis of preference outcomes obtained through monetary and non-monetary valuation methods. Second Diversitas Open Science Conference. Biodiversity and Society: Understanding connections, adapting to change. Cape Town, South Africa, 13-16 October 2009.

Domptail S, Marazzi L, Costa L, **García-Llorente M**, Prior G, Proenca V. Educating scientist for interdisciplinary research on biodiversity and ecosystem management. Second Diversitas Open Science Conference. Biodiversity and Society: Understanding connections, adapting to change. Cape Town, South Africa, 13-16 October 2009.

BIOECON 11th Annual Conference. Economic Instruments to Enhance the Conservation and Sustainable Use of Biodiversity. Venice, Italy, 21-22 September 2009.

Participation in NATIONAL CONFERENCES

García-Llorente M, Martín-López B, Iniesta-Arandia I, Benayas J, Aguilera PA, Montes C. Paisajes mediterráneos como unidades suministradoras de servicios de los ecosistemas: Preferencias sociales hacia su disfrute estético y conservación. Congreso Ibérico sobre gestión y planificación del agua. Talavera de la Reina, Spain, 16-19 Febrero 2010.

Iniesta-Arandia I, **García-Llorente M**, Martín-López B, Aguilera PA, Montes C. La evaluación de los servicios de los ecosistemas: Una aproximación socio-ecosistémica a la gestión de cuencas hidrográficas. Congreso Ibérico sobre gestión y planificación del agua. Talavera de la Reina, Spain, 16-19 Febrero 2010.

García-Llorente M, Martín-López B, Alcorlo P, Montes C. Valoración socio-económica de especies exóticas invasoras como herramienta para el desarrollo de políticas de conservación de la biodiversidad. I Congreso Nacional de Biodiversidad. Segovia, 12-14 Noviembre de 2007.

García-Llorente M, Martín-López B, Alcorlo P, Montes C. El conocimiento y la percepción social de las especies exóticas invasoras (EEI) como bases para la elaboración de un programa de intervención ambiental. Aplicación al socio-ecosistema de Doñana. I Congreso Nacional sobre Cambio Global. Madrid, 25-27 Abril de 2007.

García-Llorente M, Martín-López B, Alcorlo P, Baltanás A, Montes C. El valor económico como indicador de la amenaza de las especies invasoras. El caso del Parque Nacional y Natural de Doñana. 2º Congreso Nacional sobre Especies Exóticas Invasoras (IEE-2006). León. 19-22 de Septiembre 2006.

Teaching experience

Accredited as Assistant professor and associate professor. Accrediting institution: ACAP-Madrid, Community of Madrid, Spain

2017. Course coordinator (20h) and lectures (10h). Master in Biodiversity Conservation in Tropics. CSIC-UIMP

2011- 2016. Lecture. Socio-cultural valuation of ecosystem services (12h). Máster in Natural Protected Areas. Universidad Autónoma de Madrid.

2014. Visiting lectures in Leeds Institute of Health Science (7h). Erasmus-Program.

2013-2014. Teaching assistant (20 h) Sociology and the Environment (Bachelor Degree in Sociology, Carlos III, University).

2012. Ecosystem service valuation (7h). Máster in Global Change adaptation and monitoring. Universidad de Almería.

2010-2011. Teaching assistant (15 hours): Ecological Restoration (Bachelor Degree in Biological Sciences, Autonomous University of Madrid).

2010. Training on ecosystem service assessment (4h). I Máster in Sustainability Sciences to Global Change Management. Universidad Internacional de Andalucía.

2008-2011. Teaching assistant (90 hours). Planning and management in natural protected areas (Bachelor Degree in Environmental Sciences, Autonomous University of Madrid).

2009-2011. Teaching assistant (42 hours): Ecology (Bachelor Degree in Biological Sciences, Autonomous University of Madrid).

Supervision of more than 8 master/degree thesis

TEACHING COORDINATOR

Coordinación de curso de formación especializada de programación de Tranferencia IMIDRA. Recuperación y empleo de variedades y conocimientos tradicionales en la agricultura moderna. Septiembre 2016. 20h

KEY SKILLS

Reviewer at international journals (Ecological Economics, Ecosystem Services, Ecology & Society, etc.).

Personal skills: Ability of working in a work group, communication skills, data collection, problem solving and planning.

Languages: English (good verbal and written skills), Italian (intermediate verbal and written skills), French (basic-intermediate verbal skills).

IT: User knowledge of: Office (Word, Excel, Power Point, Access); Statistics programs (XLSTAT, SPSS); Econometric software (LimDep; NGENE); Biodiversity Measures (F-Diversity); Image treatment programs (Adobe Photoshop).

Driving: Full clean licence.