Curriculum Vitae for Jens Abildtrup

Birth: 19 of January 1967, Denmark
Danish citizen, Married, three children

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Campos AgroParisTech,
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Education

2023	L'habilitation à diriger des recherches (HDR) : Conservation de la nature et des services écosystémiques : une analyse économique. Université de Lorraine.
2000	Ph.D. in forest economy/forest planning from the Royal Veterinary and Agricultural University, Copenhagen
1997	M.Sc. in forestry from the Royal Veterinary and Agricultural University, Copenhagen

Other educational activities

2024	Course on Choice Modelling, 4-day course, AgroParisTech / University of Leeds
2022	Les SIG avec R, 3 days course, INRAE Centre Grand Est - Nancy
2010	Spatial econometrics. 2 days course, UT1 Capitole; Toulouse
2009	« Valorisation économique de la recherche » One day course at INRA, Centre Nancy.
2007	Pedagogical course for assistant professors at universities, School of Education, University of Århus.
2002	Introduction course in Geographical Information Systems at Royal Veterinary and Agricultural University, Copenhagen
2000-2001	Project management course for researchers at research institutes within the Ministry of Food, Agriculture, and Fisheries

Occupations

2009-: Researcher, INRA (from 2020 INRAE), Nancy, France. Research in natural resource economics with focus on spatial aspects and applied econometrics. From 2023 CRHC.

2005-2009: Assistant professor, Institute of Food and Resource Economics, The Royal Veterinary and Agricultural University (From 2007 Faculty of Life Science, Copenhagen University), Copenhagen. Responsibilities include teaching of courses in environmental and natural resource economics and in regional economics and rural development, supervisions of master theses, research in the field environmental economics, rural development, spatial economics, and the economics of the agro-food sector, applying econometrics.

2000-2005: Researcher, Danish Research Institute of Food Economics, The Farm Management and Production Systems Division (after reorganisation of institute 2005: Institute of Food and Resource Economics, Environmental Economics and Rural Development Division), Copenhagen. Responsibilities include applied research in agricultural and environmental economics and research-based consultancy for the public sector (primary The Danish Ministery of Food, Agriculture and Fisheries).

1999-2000: Research assistant, Danish Institute of Agricultural and Fisheries Economics, The Farm Management and Production Systems Division, Copenhagen, Responsibilities include applied research in agricultural and environmental economics

1995-1999: Ph.D. student in forest economics/forest planning at The Department of Economics and Natural Resources, The Royal Veterinary and Agricultural University, Copenhagen. Studies in 1) the econometric analysis of forest product markets and 2) stochastic decision-making in forest management.

2006-2007 **Paternity leave** (3.5 months)

Research sojourns

2006 Research Sojourn Centre d'Economie et Sociologie appliquées à l'Agriculture et aux Espaces Ruraux (CESAER), UMR INRA-ENESAD, Dijon, (3 months)

1997-1998 Visiting Ph.D. student at The Department of Agricultural and Resource Economics, University of California at Berkeley, USA (6 months)

Major research interests

- Applied econometrics in the field of environmental and natural resource economics
- Economic valuation of ecosystem services and nature conservation
- Payment for environmental services and carbon farming
- Forest economics
- Economic analyses of land use changes and regulation
- Spatial and regional economics

Major external funded research project involvement (*in italics my role in the projects*)

2026-2029 Pine Integrated Network for Ecosystem Sustainability and Fire Resilience (PINESAFE). INTEREG-Next Med: €3,249,400, BETA €142,260. Coordination: Forest Research Institute, Hellenic Agricultural Organization, Greece (*Responsible for BETA's participation*).

2026-2029 Territoire Avec Moins d'Illuminations, par Souci Écologique et Énergétique (TAMISEE) [Territories With Reduced Lighting: An Ecological and Energy Concern]. INTEREG: €1,831,464, BETA €137,974. Coordination: Park National ESEM, Belgium (*Responsible for BETA's participation).*

2026-2029 Reforestation of forests and orchards after disturbances – A transformative action plan balancing socioeconomic and biodiversity needs (BIOREFOREST). BIODIVERSA/ANR: €2,330,140, BETA 99,068, Coordination: University of Coburg, Germany (*Responsible for BETA's participation*).

2025-2028 Évaluer les liens entre expositions environnementales, comportements alimentaires et santé cardiovasculaire dans une approche One Health [Assessing the Links Between Environmental Exposures, Dietary Behaviours, and Cardiovascular Health in a One Health Approach]. LIFE TRAVEL « Pilotes » APP Interdisciplinaire LUE: BETA €5,000. Coordination: Lesly Casin (BETA), (*Participant*).

2025-2026 Bioeconomic perspectives on the management of game wildlife in France (HunterEcoMan). ARTEMIS: €75,000, Coordination David Shanafelt (*Participant*).

2025-2026 Forestry Offsets: Carbon Uncertainty and Strategies to Evaluate Demand (FOCUSED). ARTEMIS: €15,000, Coordination: Philippe Delacote (*Participant*).

2024-2030 Régénération et renouvellement forestiers pour l'adaptation des socio-écosystèmes forestiers au changement climatique (REGE-ADAPT). [Forest Regeneration and Renewal for the Adaptation of Forest Socio-ecosystems to Climate Change] FEPR FORESTT : €500,0000, BETA €114 730, Coordination: INRAE Bordeaux (*Task responsible*).

2023-2024 Carbon Farming in the European forestry sector. European Forest Institute: 5000 Euros. (*Responsible for BETA's participation*).

2023-2027 Joined-up land use strategies tackling climate change and biodiversity loss (MOSAIC). Horizon Europe: €7 838,943, BETA: €148 452, Coordination VITO, Belgium (*Responsible for a task and BETA's participation*).

2023-2024 Rising Competencies for Forest Planning under Grand Challenges (C4Change). LabEx ARBRE : 60,000 Euros, Coordination: Meriem Fournier (SYLVA)/Frédéric Bonin (CEREFIGE/SYLVA) (*Participant*).

2023-2024 Des Incitations Sociales et Spatiales pourraient-elles être suffisantes pour declencher la conversion au BIO et son maintien dans le temps ? [Could Social and Spatial Incentives Be Sufficient to Trigger Conversion to Organic Farming and Sustain It Over Time?] (DIS-BIO). METABIO program, INRAE: €65,000, BETA €47,300, Coordination: Anne Stenger (BETA) (*Responsible for work package*).

2023-2025 Relation diversité intraspécifique-services écosystémiques : rôle des pratiques de repeuplement piscicole [Linking Intraspecific Diversity and Ecosystem Services: The Role of Fish Restocking Practices] (iSERV). Meta programme BIOSEFAIR: €49,600, BETA €7,800 Coordination: Allan Raffard (CARTELL) (*Responsible for BETA's participation*).

2023-2026 Climate-smart rewilding: ecological restoration for climate change mitigation, adaptation and biodiversity support in Europe (wildE). EU Horizon Europe: €8,555,016 BETA: €156,750, Coordination: INRAE Bordeaux (*Responsible for two tasks and for BETA's participation)*

2023-2027 Perceptions et valorisation des services écosystémiques en forêt (PERCEVAL) [Perceptions and Economic Valuation of Ecosystem Services in Forests]. INRAE (TETRAE) et Région Grand Est : €340 000, Coordination : Serge Garcia (BETA) (*Workpackage leader*).

2022-2023 Biodiversity and Forest Recreation: Economic Valuation in Protected Natural Areas in Serbia (BIOFOREV-PAS). LabEx ARBRE: €10,000, (*Coordinator*).

2022-2023 Quelle place pour l'animal du Moyen Âge à nos jours sur le bassin versant de la Moselle ? [What Place for Animals from the Middle Ages to the Present Day in the Moselle Watershed?]. ZAM: €10 000 (*Co-coordinator*).

2022-2025 Les milieux aquatiques vecteurs de santé et de bien-être, les individus et le concept de « santé unique (Mental'eau) [Aquatic Environments as Vectors of Health and Well-being: Individuals and the 'One Health' Concept]. Agence de l'Eau Bassin Rhin-Meuse: €238 000, BETA: €12,000. Coordination: ENSA (*Responsible for BETA' participation*).

2019-2022 Des Hommes et Des Arbres. Action : Evaluation et Valorisation des services rendus par les arbres, Opération : Bourse SE – Développement [Men and Trees: Action: Evaluation and Valuation of Tree-Provided Services, Operation: Ecosystem Services Exchange – Development]. PIA: €51,200 (*Coordinator*).

2019-2022 Tests et Appropriation par les acteurs opérationnels de nouveaux MOdèles technico-économiques pour une récolte durable de BIOMasse forestière (TAMOBIOM/ TISANBIOM). [Testing and Appropriation of Novel Techno-economic Models by Operational Actors for Sustainable Forest Biomass Harvesting]: ADEME: €65,810, Région Grand Est: €20,000, LabEx ARBRE: €46,356. (TAMOBIOM: *Responsible for workpackage, TISANBIOM: Coordinator*).

2019-2022 Novel business models and mechanisms for the sustainable supply of and payment for forest ecosystem services (NOBEL). ForestValue project/ANR: BETA: €198,570, coordination BUKO (*Responsible for work package*).

2019-2020 Innovative decision support metrics for Urban CC adaptation. Climate-KIC: BETA: €14,000. Coordination: University of Copenhagen (*Responsible for BETA participation*).

2018-2021 La protection des sources d'eau sur l'impluvium de Vittel : Évaluation monétaire des services environnementaux et sociaux, et des impacts sur l'économie locale [Protection of Water Sources in the Vittel Catchment: Monetary Valuation of Environmental and Social Services and Impacts on the Local Economy]. Agrivair/Nestle Waters (*co-supervisor of phd student*)

2018-2019 Les usages récréatifs des forêts métropolitaines. Un état des lieux des pratiques et des enjeux [Recreational Activities in Metropolitan Forests: An Overview of Current Practices and Key Stakes]. MEEM/CGDD: €15,000 (C*oordinator*).

2018-2019 Sur les évaluations socio-économiques du service écosystémique lié à la récréation en forêt [On Socio-economic Assessments of the Ecosystem Service Linked to Forest Recreation] Office National de Forêt: €5,916 (*Coordinator*).

2017-2019 Ardenne Grande Région, Eco-Tourisme et Attractivité (AGRETA) [Ardenne Greater Region: Eco-Tourism and Attractiveness]. INTEREG: BETA: €84,112 (*Responsible for BETA's participation and co-responsible for workpackage*).

2017-2018 Biomass harvest and Ash recycling: impact on Forest Ecosystem Service values (BAFES). Labex ARBRE: €35,025 (*Coordinator*).

2017-2018 Biomasse et le REcyclage des Cendres: les impacts sur les valeurs des Services Ecosystémiques rendus par la Forêt (BRECERF) [Biomass and Ash Recycling: Impacts on the Values of Ecosystem Services Provided by Forests]. Region Lorraine: €24,950 (*Coordinator*)

2017 Réalisation d'une enquête auprès du public sur les préférences des français pour l'aménagement forestier [Conducting a Survey on French Public Preferences for Forest Management]. MEEM/CGDD: €5,100 (*Coordinator*).

2015-2019 Adaptations de la filière forêt-bois du PNR des Ballons des Vosges dans un contexte de changements globaux (AFFORBALL) in the programme PSDR-4 (*Participant*).

2015-2016 The provision of forest ecosystem services: A dual cost approach (FORECOST). (Labex ARBRE), coordination: Serge Garcia (*Participant*).

2014-2017 Articuler motivations, incitations et institutions pour mieux mobiliser les propriétaires forestiers privés en faveur de la protection de la biodiversité (AMII) [Coordinating Motivations, Incentives, and Institutions to Better Mobilize Private Forest Owners toward Biodiversity Protection]. Ministère de l'Écologie, du Développement durable et de l'Énergie, coordination: FCBA, (*Responsible for task*).

2014-2017 Slash management in forests: potentialities, environmental impact and compensation by wood ashes (RESPIRE). ADEME, coordination: BEF (*Participant*)

2012-2015 Usage des sols : modèles, dynamique et décisions (MODULAND). ANR, coordination : TSE (*Co-responsible for workpage*).

2010-2013 New ways to value and market forest externalities (NEWFOREX). EU 7th Framework Programme, coordination: University of Copenhagen (*Participant*).

2010-2011 Localisation et Valorisation de la Récréation dans les Forêts en Lorraine (Convention DGER – Pôle FABELOR €17,000 (*Coordinator*).

2008-2009 DEA og benchmarking af kommuner. Funded by Region Syddanmark (*Coordinator*).

2008 Økonomi og økologisk jordbrug (Funded by International Center for Research in Organic Food Systems)

2008-2009 Multifunktionelle landskaber – grundlag for bæredygtig landskabsforvaltning. Cluster funding, Copenhagen University (*Participant*).

2007-2009 Virkemidler i Landdistriktspolitikken – Behov og Effekter Nu og i Fremtiden. The Ministry of Food, Agriculture and Fisheries, (*Participant*).

2005 Jordrentetab ved arealekstensivering i landbruget. Danish Ministry of Environment, Agency of Environmental Protection, cordination: DMU, (*Participtant*).

2003 Økonomianalyser af tiltag til reduction af næringsstofbelastningen af Ringkøbing Fjord (Funded by the Regional County Ringkøbing) (*Coordinator*).

2002-2006 Integrated Economic and Environmental Assessment of new technologies and management. Agriculture from a holistic resource perspective research programme funded by the Ministry of Food, Agriculture and Fisheries, Coordination: J.E. Oerom (*Responsible for Work package*).

2001-2004 Assessing Climate Change Effects on Land use and Ecosystems: from Regional Analysis to The European Scale (ACCELERATES). EU 5th Framework Programme, Coordination: Mark Raunsevell (Co-responsible for workpackage).

1999-2003 Farm buildings and Landscape, "Det agrare Landskab" The Danish Research Council (*Participant*).

1999-2001 Land use and landscape development illustrated by scenario studies (ARLAS). Ministry of Food, Agriculture and Fisheries, coordination: DJF (*Participant*).

1995-1999 Stochastic decision analysis in forest management. The Danish Agriculture and Veterinary Research Council (*Responsible for workpackage*).

Government working groups and consultancies

2025-2027 Expertise scientifique collective (ESCo) sur la diversification des forêts métropolitaines. (l'ADEME et des ministères en charge de l'Agriculture et de l'Environnement)

2023-2024 Carbon Farming in the European forestry sector (European Forest Institute)

2022-2023 Nomination as "expert rapporteur" for the French Agency for Food, Environmental and Occupational Health & Safety (ANSES) (rapport: Exposition aux chenilles émettrices de poils urticants).

2014-2016 l'évaluation française des écosystèmes et services écosystémiques (EFESE) : Groupe de travail consacré aux forêts. Ministère de l'écologie, du développement durable et de l'énergie.

2004-2005 Member of the working group on development of agri-environmental schemes ("MVJ-udviklingsgruppen"). The Danish Directorate for Food, Fisheries and Agri Business

2003-2004 Member of the working group on establishment of buffer zones for protecting nature areas vulnerable to ammonia eutrophication. Ministry of Food, Agricultural and Fisheries and Ministry of Environment and Energy

2003-2004 Member of technical working groups preparing The Action Plan for the Aquatic Environment III 2005 – 2015. Ministry of Food, Agricultural and Fisheries and Ministry of Environment and Energy:

Technical working group on voluntary measures
Technical working group on the relation between agriculture and climate change
Technical working group about economy

2003 Member of the working group on Economy and Co-Existence between genetically modified, conventional, and organic crops. Ministry of Food, Agricultural and Fisheries

2000-2001 Member of the working group on nature, economics and welfare under The Wilhjelm Committee. Ministry of Food, Agricultural and Fisheries and Ministry of Environment and Energy.

Teaching

2026- Cost-benefit analysis and economic valuation (M2 AGR, University of Strasbourg). Course responsible

2023 Lecture at AgroParisTech (Ing 3A 3A-DA GMN): Environmental Assessment and Ecological Restoration

2020 Lecture at PESFOR-W Training School: Analysis of the cost effectiveness of Woodlands for Water PES 6-8 October 2020, University of Freiburg, Germany

2013- Lectures in "Economics of European forests: new challenges and opportunities" FEN MSc program, AgroParisTech and Université de Lorraine

2016 Ph.D course: « Econometrics : The analysis of discrete choice l'Ecole Doctorale Sciences Juridiques, Politiques, Economiques et de Gestion, Université de Lorraine

2013 Lectures in Economie de l'environnement et des ressources naturelles, l'Ecole Doctorale Sciences Juridiques, Politiques, Economiques et de Gestion, Université de Lorraine

2010- Lectures in Economie Forestière, Master EDDEE, AgroParisTech

2010-2014 Co-teaching Trends in European Forestry, MSC European Forestry ERASMUS MUNDUS, University of Eastern Finland

2008-2009 Course responsible for Regional Economics and Rural Development

2006-2009 Course responsible for Environmental Economics for Non-Economists

2005- 2006 Co-teaching Environmental and Natural Resource Economics, KVL

2006- Supervisor of master thesis

2003-2004 Co-supervisor of master theses

2001-2005 Guest lectures in Forest and Natural Resource Planning, KVL

1996/1998 Teaching assistant in Forest and Natural Resource Economics, KVL

Supervision

Postdocs

1. Nikola Jovanovic, 2025-2026, co-supervision with Serge Garcia (funding: Region, INRAE)
2. Anneliese Krautkraemer, 2023-2025, co-supervision with Serge Garcia (funding: Region, INRAE)
3. Manegdo Ulrich B. Doamba, 2024-2025, supervision (funding: MOSAIC, Horizon Europe, TAMISEE, Intereg)
4. Toho Hien, 2023-2025, supervision (funding: wildE, Horizon Europe)
5. May Attallah, 2019-2022, supervision (funding: ADEME, Labex Arbre, Region Grand Est)
6. Benjamin Ouvrard, 2017-2018, supervision (funding : Labex Arbre, Region Lorraine)

PhD students:

1. Jeanne Tetard, (BETA, SJPEG), 2025-2028 : « Méta-analyse des valorisations monétaires de la biodiversité et développement d'une fonction transposable pour la Société Grands Projets [Meta-analysis of Monetary Valuations of Biodiversity and Development of a Transferable Function for Société Grands Projets] (Main supervisor, Derya Keles co-supervisor)
2. Daffa Syauqilla Musandi, (BETA, SJPEG), 2025-2028 : « Causes et conséquences de la propagation et de la transmission des maladies dans les forêts, les villes et les pays » (Supervisor with David Shanefelt)
3. Marin Guinard (BETA, SJPEG), 2024-2027: "A socioeconomic analysis of agrivoltaism" (co-supervisor, Philippe Delacote main supervisor)
4. Oliver Frings (BETA, ABIES), 2023-2026: "Reconciling forest policies for carbon neutrality and public preferences towards ecosystem services provision: An integrated bio-economic modelling approach (Main supervisor, with Antonello Lobianco)
5. Tim de Kruiff (IFRO, Copenhagen University), 2022-2025: "Estimating values of rewilding benefits" Co-supervisor, with Jette Bredahl Jacobsen, Christian Gamborg, Thomas Lundhede)
6. Nikola Jovanovic (BETA SJPEG), 2020 -2024 : "Valuation of ecosystem services in Protected Natural Areas in Serbia: applying the non-market methods for recreation and biodiversity valorisation", co-encadrent (avec Autorisation à Co-diriger une Thèse, SJPEG, with Serge Garcia)
7. Tristan Amiri (BETA SJPEG), 2018-2023 : "La protection des sources d'eau sur l'impluvium de Vittel : Évaluation monétaire des services environnementaux et sociaux, et des impacts sur l'économie locale" co-encadrent (avec Autorisation à Co-diriger une Thèse, SJPEG, with Serge Garcia)
8. Leidimari Neves do Prado (BETA SJPEG), 2016-2022 :"Environmental incentive schemes for water resource protection: a choice experiement approach for assessing agricultural and forest landowners preferences", co-supervisor(sans Autorisation à Co-diriger une Thèse, with Serge Garcia)
9. Jonas Ngouhouo Poufoun (BETA SJPEG), 2013-2016 : "Livelihoods strategies, deforestation and biodiversity conservation" co-supervisor (sans Autorisation à Co-diriger une Thèse, with Philippe Delacote)
10. Gengyan Tu (BETA ABIES), 2013-2016 : "The value of forest to local populations: A spatial analysis" co-supervisor (sans Autorisation à Co-diriger une Thèse, with Serge Garcia)

Master students :

1. Abdoul Aziz Dabakh Ly (M2 AID, Université Paris Dauphine-PSL) 2026. Outdoor Recreation in Lorraine and Alsace: Analysis of Preferences, Accessibility and Environmental Quality (6 months).
2. Heyuan Zhang, (M1, MS European Forestry, University of Eastern Finland) 2026 Bioreforest: Development of forest owner survey (internship 2 months)
3. Quang Huy Bui (M2, MS European Forestry, AgroParisTech/UL) 2026. Analysis of the Implementation of the Label Bas Carbone in Forestry Projects in France (internship 6 months).
4. Loïc Bockel (M2, Economie de l'entreprise et des marchés, UL) 2024 Expérience de choix discret dans le cadre du projet ISERV, (internship 5 months)
5. Abdourahman Karrieh Dini (M2 Economie du Développement, l'Université de Clermont Auvergne) Enquête et Évaluation des Préférences pour les Services Écosystémiques Forestiers dans le Grand Est, 2024 (Internship 6 months) co-supervised with Serge Garcia.
6. Koffi Doh David Adzavon (M2 EEET, Université Paris Saclay), 2024 (internship 6 months) : Préférences révélées sur le futur aménagement forestier dans la forêt de Compiègne en France, co-supervisor with Sandrine Breteau-Amores.
7. Raphaëlle Rio, (M2, Économie et Évaluation du développement et la soutenabilité. Université Versaille Saint Quentin-Paris Saclay), 2024 (internship 6 months) « Le financement participatif en

soutien à l'agriculture biologique. Une étude avec un Discrete Choice Experiment (DCE) », Supervisor.

8. Yuqi Zhang (M2, Statistique et Économétrie University of Strasbourg), 2024 (internship 6 months), "*Organic farming and crowdfunding*" co-supervisor with Anne Stenger
9. Quang Huy Bui (M1, MS European Forestry, University of Eastern Finland): The economics of forest ecosystem services (internship 2 months).
10. Adrien Laprovote (M1, AETPF UL) Elicitation of preferences for the management of Arctic char in Lake Annecy, (Internship 2 months).
11. Lèa Maitrejean (M1, AEPTF, UL) 2023 (internship 2 months): *Factors influencing the attitudes to an increasing wolf population in France*, supervisor.
12. Oliver Frings (M2, MS European Forestry, Catedràtica d'Universitat), 2022 (internship 5 months): *Do individual PES buyers care about additionality and free-riding? A choice experiment,* supervisor.
13. Aline Vaes Massagli (M2 AETPF), 2022 (internship 6 months) : "*Non-timber forest products in French metropolitan forests: Assessment of an ecosystem service*", supervisor with Serge Garcia.
14. Claire Reniers (M1, AEPTF, UL), 2022 (internship 2 months): "*Paramètres de gouvernance des systèmes de PSE et nouveaux modèles commerciaux pour les services écosystémiques forestiers*", supervisor.
15. Fernando Esteban Montero de Oliveira, (M1, University of Eastern Finland) 2020 (internship 2 months) : "Project "AGRETA" - Ardenne Grande Région, Eco-Tourism and Attractiveness, supervisor with Johanna Breyne (Gembloux).
16. Isabella Kern Erzinger (M1, AEPTF, UL) 2020 (internship 2 months): "Economic, Social and environmental impacts of trails and their users in the Ardenne Forest", supervisor with Johanna Breyne (Gembloux),
17. Olivier Leflon (M2 AEPTF, UL) 2020 (internship 6 months): "The impact of Alternative forest management measures on the provision of forest ecosystem serivces", supervisor.
18. Lison Ambroise (M2, AEPFT, UL) 2020 (internship 5 months): "Forest Ecosystem Services and French forest policy, an analysis at the example of Grand-Est region", supervisor with Helga Pülzl (BOKU, Vienne).
19. Zixuan Wang (M1, AgroParisTech), 2019 (internship 4 months): "Ecotourisme et services écosystémiques – l'analyse économétrique" supervisor.
20. Etienne Sullice (M2, ENSAE), 2019 (internship 6 months) : "Evaluation économique de la qualité récréative des forêts françaises", co-supervisor with Yann Kervinio (MTES).
21. Laëtitia Goni-Lizoain (M1, AEPTF, UL), 2019 (internship 2 months): "Ecotourisme en Ardenne" supervisor with Benjamin Ouvrard (BETA),
22. Juliette Gravis (M2, ENSAIA), 2018 (internship 5 months): "Diagnostic et évaluation de l'attractivité de la region transfrontalière des Ardnenes en termes de tourisme durable et tourisme vert", supervisor
23. Lisa-Peipei Garriguenc (M1 AEPTF, UL), 2018 (internship 2 months): " Écotourisme et demande de services écosystémiques forestiers", supervisor, co-supervisor Benjamin Ouvrard (BETA).
24. Kane El Hadj (M2, Chargé d'Etudes Economiques Franche-Comté), 2017 (internship 5 months): " Estimations de la valeur économique de l'usage récréatif des espaces forestiers", co-supervisor with Serge Garcia (BETA)
25. Youba Ndiaye (M2, Chargé d'Etudes Economiques, Université de Franche Comté), 2014 (internship 6 months): "Impact des usages de sols sur la qualité de l'eau et des couts d'alimentation en eau potable : une analyse spatiale", supervisor with Serge Garcia.
26. Sidi Doumbouya (M2 EQUADE, Lyon 2), 2013 (internship 6 months): "La valeur de la forêt pour la population locale : une application de la methdoe d'experientation des choix", co-supervisor avec Serge Garcia.
27. Mohamed Amine Mechichi (M2, EDDEE, APT) 2012 (internship 6 months): "Evaluation du service récréatif en forêt", supervisor.
28. Marina Jo Vestergaard (M2 Agricultural Economics, UCPH) 2007: "Konkurrenceevnen i de danske yderområder - En regionaløkonomisk analyse [The competitiveness of the Danish peripheral regions - A regional economic analysis]", supervisor pour master thesis.

29. Thomas Jensen (M2 Agricultural science and landscape management, UCPH) 2004 (internship 6 months): “Naturplanernes rolle i den danske naturforvaltning : effektundersøgelse af naturplejeplaner på ejendomsniveau i Haderslev Kommune [The role of nature plans in Danish nature management : an impact study of nature management plans at property level in the municipality of Haderslev]”, supervisor.
30. Christian Vesterager (M2 Agricultural science and landscape management, UCPH) 2003 (internship 6 months): “Driftsøkonomiske konsekvenser af implementering af naturplanstiltag i det åbne lands planlægning og forvaltning [Economic consequences of implementing nature plan measures in open space planning and management]”, supervisor.

Research engineers

1. Oliver Frings, 2023, supervision (funding : Des Hommes et Des Arbres, Region Grand Est) (6 months)
2. Soraya Chaer, 2020-2021, supervision (funding: AGRETA, INTEREG) (7 months)
3. Clement Josset, 2019-2021, supervision (funding: NOBEL ANR-ForestVAlue) (18 months)

Refereeing

Allgemeine Forst- and Jagdzeitung
Annals of Forest Science
Canadian Journal of Forest Research
Ecological Economics
Economie Rurale
Environmental and Resource Economics
Environment and Development Economics
European Journal of Law and Economics
Food Economics
Forest
Global Environmental Change
International Journal of Biodiversity Science, Ecosystem Services & Management
Journal of Agricultural Economics
Journal of Choice Modelling
Journal of Environmental Management
Journal of Forest Policy and Economics
Journal of Forest Economics
Landscape and Urban Planning
Land Use Policy
Nature Climate Change
Resource and Energy Economics,
Review of Agricultural and Environmental Studies
Revue Forestière Française
La Revue d'Economie Régionale et Urbaine
Scandinavian Journal of Forest Research
Scandinavian Journal of Hospitality and Tourism
Science of The Total Environment
Spatial Economic Analysis
Theory and Decision
Urban Forestry and Greening
Water Resources and Economics

Editorial work

Co-editor of Land Use special section in *Ecological Economics*, 2013
Co-editor of edited volume: Modern Time Series Analysis in Forest Products Markets. Klüwer Academic Publishers, Dordrecht, 1999.

Other scientific activities

2026-	Scientific committee of ECOFOR (Groupement d'intérêt public Écosystèmes forestiers)
2025-	Responsable scientifique DisCE (Discrete Choice Experiment). https://www.beta-economics.fr/plateformes/disce/
2025 -	Expert scientifique au sein du comité technique du projet LIFE BioDiv'Est
2025 -	Membre comité scientifique PNR Lorraine/Réserve Biosphère de Moselle Sud,
2025	Reviewer of papers of submitted to 30th Annual conference of the European Association of Environmental and Resource Economists, 16-19 June 2025, Bergen.
2025	Round table : les objectifs nationaux et les politiques publiques qui permettront de développer les émissions négatives. 5ème édition du Séminaire Transition May 13, 2025. Direction générale du Trésor et la Direction générale de l'énergie et du climat, Paris.
2024	Assessment committee for phd thesis " Normes locales et fournitures privée de biens publics environnementaux« Lucie Poinet, Nantes Université.
2024-	Scientific committee of the conferences on Action versus Inaction Facing Climate Change (AICC).
2024-	Conseil de BETA, nominated member.
2023-	Expert scientifique au sein du comité du projet LIFE BioDiv'Est
2023	Assessment committee for phd thesis "Essays in revealed preference methods: There is no place like home", Lasse Læbo Matthiesen, University of Copenhagen.
2023	Member of jury for concours INRAE, ingénieur de recherche.
2023	Assessment committee for "senior advisor" IFRO, Copenhagen University
2022	Assessment of candidate for *extraordinary professorship* at the Department of Agricultural Economics, Extension and Rural Development, University of Pretoria.
2022	Assessment committee for "senior advisor" IFRO, Copenhagen University
2021	Assessment committee for phd thesis "Forest, how should we manage your values ? A valuation of ecotourism ecosystem services of the Ardenne forests and its implications for current forest policies and practices." Johanna Breyne, Université de Liège – Gembloux Agro-Bio Tech.
2021-	Co-animator of "Axe Relation Homme-Nature, Zone Atelier Moselle (ZAM)".
2021	Assessment committee for phd thesis "The importance of wild bee pollinators from a macroecological and environmental economics perspective", Céline Moreaux, University of Copenhagen.
2021	Project evaluation expert for the French Research Council – Call for generic projects (ANR)
2019	Co-organiser with Professor Mette Termansen Joint Workshop: Working Groups (WG) 2 and 3 on Environmental and Cost-effectiveness Approaches of Payments to Forest for water Services, 20-22 March 2019, Odense, Cost action PESFOR-W
2015	EU Cost action : Payments for Ecosystem Services: Forests for Water (PESFOR-W), Substitute.
2015	Local organisation committee for "Third Workshop On Non-Market Valuation", June 22-23, 2015, Nancy
2015	Assessment committee for phd thesis "Spatial aspects of the provision of forest ecosystem services", University of Copenhagen.
2014-2015	Assessment committees for postdocs in Experimental and Environmental Economics, University of Copenhagen
2012	Participating in the organisation of the workshop "Forest Sector Modelling and Economics of Multifunctionality in Forest", 31 mai -1 juin, 2012, Nancy
2012	Assessment committee for associate professor in Environmental Economics and Natural Resource Management, University of Copenhagen
2010	Co-organsier of the LEF workshop "Scale, location, and spatial interactions in the economic analysis of multi-functional natural resources: Lessons for forestry".16-17 September 2010, Nancy.

2004-2007 Co-organiser of scientific network on multifunctional landscapes. (Funded by The Danish Research Council)

2003-2004 Member of the advisory committee of the research project Valuation of the Danish Moors ("Værdisætning af danske lyngheder"). The Danish Forest and Nature Agency

2001-2003 Coordinator of the Øresund Research Seminars in cooperation with Department of Economics and Natural Resources, KVL

2000-2002 Member of the advisory committee of the research project Management and Environmental Impact Assessment of Subsidy Schemes in the Rural Landscapes ("Planlægning og miljøkonsekvensvurdering af støtteordninger i det åbne land"). Ministry of Environment and Energy

Publications[1]

Research papers in international peer-reviewed journals and books

1. Chiti, T., Rey, A., Abildtrup, J., Böttcher, H., Diaci, J., Frings, O., Lehtonen, A., Pülzl, H., Schindlbacher, A. and Zavala, M.A., 2026. A review of forest management practices potentially suitable for carbon farming in European forests. *Journal of environmental management*, *398* *https://doi.org/10.1016/j.jenvman.2025.128391*
2. Amiri, T., Abildtrup, J., Garcia, S. (2024). Estimating non-use values of improved water quality and biodiversity from a discrete choice experiment on watershed protection measures. *Revue d'Economie Politique*, 5, 739-770.
3. Abildtrup, J., Jacobsen, J. B., Vedel, S. E., Mantau, U., Marsav, R., Pettanella, D., Prokofieva, I., Schubert, F., Stenger, A., Varela, E., Vidale, E., Thorsen, B. J. 2023. Preferences for climate change policies: the role of co-benefits. *Journal of Environmental Economics and Policy*. https://doi.org/10.1080/21606544.2023.2223182
4. Ambroise, L., Abildtrup, J., Pülzl, H. 2023. Analysis of French forest policy in the context of ecosystem services: from the national to the regional level. *Environmental Policy and Governance Journal* 33(2): 153-163, https://dx.doi.org/10.1002/eet.2008
5. Frings, O., Abildtrup, J., Gorel, S., Montagné-Huck, C. Stenger, A. 2023. Do individual PES buyers care about additionality and free-riding? A choice experiment. *Ecological Economics*, 223, https://doi.org/10.1016/j.ecolecon.2023.107944
6. Josset, C., Shanafelt, D. Abildtrup, J., Stenger, A. 2023. Probabilistic typology of private forest owners: A tool to target the development of new market for ecosystem services. *Land Use Policy 134*. https://doi.org/10.1016/j.landusepol.2023.106935
7. Amiri, T., Abildtrup, J., Garcia, S., Montagné-Huck, C. 2022. The Impact of Water Protection Measures in the Vittel Impluvium on Recreational Values: A Choice Experiment with Local residents, *Revue Française d'Économie* Vol XXXVII(2): 145-204. https://doi.org/10.3917/rfe.222.0145
8. Attallah, M., Abildtrup, J., Stenger, A. 2022. Non-monetary incentives for sustainable biomass harvest: An experimental approach. *Resource and Energy Economics* 69: 101317 https://doi.org/10.1016/j.reseneeco.2022.101317
9. Jensen, F., Thorsen, B.J., Abildtrup, J., Jacobsen, J. B., Stenger, A. 2022. Designing Voluntary Subsidies to a Forest Owner under Imperfect Information. *Journal of Forest Economics*, 37 (1), 73-101 http://dx.doi.org/10.1561/112.00000541
10. Kindu, M., Mai, T. L. N., Bingham, L. R., Borges, J. G., Abildtrup, J.,,Knoke, T. (2022). Auctioning approaches for ecosystem services – Evidence and applications. *Science of The Total Environment*, 158534, https://doi.org/10.1016/j.scitotenv.2022.158534
11. Neves do Prado, L., Abildtrup, J. 2022 Landowners' willingness to accept pesticide reduction in the Pipiripau River Basin (Brasil). *Environmental challenges*, 9, 100607, https://doi.org/10.1016/j.envc.2022.100607
12. Shanefelt, D. W., Caputo, J., Abildtrup, J., Butler, B. 2022. If a tree falls in a forest, why do people care? An analysis of the United States National Woodland Owner Survey. *Small-scale Forestry*, 22, 303-321. https://doi.org/10.1007/s11842-022-09530-y.
13. Valatin, G., Ovando, P., Abildtrup, J., Accastello, C., Andreucci, M. B., Chikalanov, A., Mokaddem, A. El, Garcia, S., Gonzalez-Sanchis, M., Gordillo, F., Kayacan, B., Little, D., Lyubenova, M., Nisbet, T., Paletto, A., Petucco, C., Termansen, M., Vasylyshyn, K., Vedel, S. E.,

[1] Change of name 1997: from Jens Abildtrup Jørgensen to Jens Abildtrup.

Yousefpour, R. (2022). Approaches to cost-effectiveness of payments for tree planting and forest management for water quality services. *Ecosystem Services* 53 (September 2021): 101373. https://doi.org/10.1016/j.ecoser.2021.101373

14. Breyne, J., Abildtrup, J., Maréchal , K. 2021. The wolves are coming. Understanding human controversies on the return of the wolf through the use of socio-cultural values. *European Journal of Wildlife Research* 67(5): 90.

15. Abildtrup, A., Stenger, de Morogues, F., Polomé, P., Blondet, M, Michel, C. 2021. Biodiversity Protection in Private Forests: PES Schemes, Institutions and Prosocial Behavior. Forests *12*(9), 1241.

16. Ouvrard, B., Abildtrup, J., Stenger, A. 2020. Nudging acceptability for wood ash recycling in forests: a choice experiment. *Ecological Economics* 177. doi.org/10.1016/j.ecolecon.2020.106748

17. Ouvrard, B., Abildtrup, J., Bosted, G., Stenger, A. 2019. Determinants of forest owners attitudes towards wood ash recycling in Sweden - Can the nutrient cycle be closed?, *Ecological Economics*, 164. doi.org/10.1016/j.ecolecon.2019.04.005

18. Taye, F. A., Abildtrup, J., Mayer, M., Scasny, M. Lundhede, T. 2019. Childhood Experience in Forest Recreation Practices: Evidence from Nine European Countries. *Urban Forestry & Urban Greening* 46, 126471.

19. Abildtrup, J., Hilal, M., Piguet, V., Schmitt, B. 2018. Determinants of local population growth and economic development in France. Revue d'Économie Régionale & Urbaine 2018(1): 91-129.

20. Garcia S., Abildtrup J., Stenger A. 2018. How does economic research contribute to the management of forest ecosystem services ? *Annals of Forest Science*, 75(2) : 53.

21. Lambini, C. K, Nguyen, T. T., Abildtrup, J., Pham, J. D., Tenhunen, J., Garcia, S., 2018. Are Ecosystem Services Complementary or Competitive? An Econometric Analysis of Cost Functions of Private Forests in Vietnam. *Ecological Economics* 147: 343-352.

22. Jensen, F., Frost, H., Abildtrup, 2017. Fisheries Regulation: A Survey of the Literature on Uncertainty, Compliance Behavior and Asymmetric Information. *Marine Policy* 81: 167-178.

23. Ngouhouo Poufoun, J., Abildtrup, J., Sonwa, D., Delacote, P. 2016. The value of endangered forest elephants to local communities in a transboundary conservation landscape. *Ecological Economics* 126: 70-86. doi.org/10.1016/j.ecolecon.2016.04.004

24. Tu, G., Abildtrup, J. 2016. The effect of experience on choosing where to go: An application to a choice experiment on forest recreation. *Journal of Environmental Planning and Management* 59(11): 2064-2078.

25. Tu, G., Abildtrup, J., Garcia, S. 2016. Preferences for urban green spaces and peri-urban forests : An analysis of stated residential choices. *Landscape and Urban Planning* 148: 120-131.

26. Abildtrup, J., Garcia, S., Kéré, E. 2015. Land use and drinking water supply: A spatial switching regression model with spatial endogenous switching, *Journal of Regional and Urban Economics* 2015(1/2): 321-342. DOI 10.3917/reru.151.0321

27. Abildtrup, J., Olsen, S. B., Stenger, A. 2015. Combining RP and SP data while accounting for large choice sets and travel mode – an application to forest recreation. Journal of Environmental Economics and Policy 4(2): 177-201. https://doi.org/10.1080/21606544.2014.986210

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29. Abildtrup, J., Jensen, F. 2014. Regulation of hunting: A game population based tax on hunters *Review of Agricultural and Environmental Studies* 95-3: 281-298 (http://dx.doi.org/10.4074/S1966960714013010).
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31. Abildtrup, J, Albers, H.J., Stenger, A., Termansen, M. 2013. Scale, location, and spatial interactions in the analysis of natural resources: Lessons for forest economics. *Ecological Economic* 92: 34-36 (http://dx.doi.org/10.1016/j.ecolecon.2013.05.010)
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33. Abildtrup, J., Garcia, S. Stenger, A. 2013. The effect of forest land use on the cost of drinking water supply: A spatial econometric analysis *Ecological Economics* 92: 126-136 (http://dx.doi.org/10.1016/j.ecolecon.2013.01.004).
34. Abildtrup, J., Piguet, V., Schmitt, B. 2013. Does the agro-food industry impact on changes in regional employment and population? The case of Denmark. *Food Economics* 9(3): 145-156,
35. (http://dx.doi.org/10.1080/2164828X.2012.757220)
36. Abildtrup, J., Dubgaard, A., Jensen, F. 2012. Does the Coase Theorem Hold in Real Markets? An Application to the Negotiations between Waterworks and Farmers in Denmark. *Journal of Environmental Management* 93: 69-76 (http://dx.doi.org/10.1016/j.jenvman.2011.09.004).
37. Abildtrup, J., Garcia, S., Olsen, S. B., Stenger, A. 2012. Les déterminants de la valeur récréative des forêts : l'exemple de la Lorriane. *Revue Forestière Française* LXIV(3): 331-338.
38. Vejre, H., Abildtrup, J., Busck, A. G., Fritzbøger,B., Kærgaard, N. Olsen, S. B. 2012. Revitalisation of common use in management of modern multifunctional landscapes. *Landscape Research* 37(6): 637-657.
39. Larue, S., Abildtrup, J., Schmitt, B. 2011. Positive and negative agglomeration externalities: Arbitration in the pig sector. *Spatial Economic Analysis* 6(2):167-183.
40. Bladt, J., Strange, N., Abildtrup, J., Svenning, J.-C, Skov, F. 2009. Conservation efficiency of geopolitical coordination in the EU. *Journal of Nature Conservation* 17(2): 72-86 (http://dx.doi.org/10.1016/j.jnc.2008.12.003).
41. Abildtrup, J., Audsley, E., Fekete-Farkas, M., Giupponi, C., Gylling, M., Rosato, P., Rounsevell, M. 2006. Socio-economic scenario development for assessment of climate change impacts on agricultural land use. *Environmental Science and Policy*, 9(2): 101-115. (http://dx.doi.org/10.1016/j.envsci.2005.11.002)
42. Abildtrup, J., Strange, N. 2000. The option Value of non-contaminated forest watersheds. *Forest Policy and Economics* 1 (2): 115-125.
43. Abildtrup, J., Riis, J., Thorsen, B.J. 1997. The Reservation Price Approach and Informationally Efficient Markets. *Journal of Forest Economics* 3: 229-247.

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Breyne J., Montero de Oliviera, F.E., Abildtrup J., Dufrene M. (2021). Une estimation de la fréquentation touristique dans les espaces naturels de l'Ardenne en utilisant des technologies nouvelles, Rapport 5, Interreg V – AGRETA, 116 pp.

Josset, C., Abildtrup, J., Stenger, A. 2021. Enquête auprès des propriétaires forestiers privés dans le GrandEst : comment valoriser les biens et les services fournis par sa forêt ? Rapport NOBEL. BETA, INRAE

Breyne, J., Abildtrup, J., Chaer, S. 2020. Les actions et les attentes des visiteurs de la nature ardennaise par rapport aux espaces naturels. L'écotourisme en Ardenne, Rapport 3. Interreg V – AGRETA.

Breyne, J., Abildtrup, J., Chaer, S. 2020. Les actions et les attentes des résidents, touristes et touristes potentiels par rapport aux espaces naturels. L'écotourisme en Ardenne, Rapport 2. Interreg V – AGRETA.

Abildtrup, J., Garcia, S., Jovanovic, N. Tardieu, L. 2019. Rapport final: Contrat de Recherche INRA ONF 2017-2018 sur les évaluations socio-économiques du service écosystémique lié à la recréation en forêt. BETA, Nancy, pp44. Pour usage interne uniquement.

Saint-André, L., M. Buée, M. Aubert, C. Richter, C. Deleuze, H. Rakotoarison, J. Abildtrup, et al. 2019. "RESPIRE – Récolte Des Menus Bois En Forêt - Potentiel, Impact, Indicateurs et Remédiations Parépandage de Cendres de Bois." ADEME, Paris

Breyne, J., Vandbelinghen, N., Abildtrup, J., 2018, L'écotourisme en Ardenne, Les actions et les attentes des opérateurs touristiques par rapport aux espaces naturels, L'écotourisme en Ardenne, Rapport 1. Interreg V - AGRETA

Ovaskainen, V., Abildtrup, J., Mäntymaa, E., Vedel, S. E., Thorsen, B. J. 2014. The stated preference approach to costs of provision. In: Thorsen, B. J., Mavsar, R., Tyrväinen, L., Prokofieva, I., Stenger, A. (Eds.). The provision of Forest Ecosystem Services, Volume II. Assessing cost of provision and designing economic instrumetns for ecosystem services. What can Science tell us 5. European Forest Institute, Joensuu: 50-57.

Wunder, S., Abildtrup, J., Thorsen, B. J. 2014. Quantification of management measures and ecosystem services provision. In: Thorsen, B. J., Mavsar, R., Tyrväinen, L., Prokofieva, I., Stenger, A. (Eds.). The provision of Forest Ecosystem Services, Volume II. Assessing cost of provision and designing economic instruments for ecosystem services. What can Science tell us 5. European Forest Institute, Joensuu: 21-25.

Abildtrup, J., Laye, J., Laye, M, Stenger, S. 2012 Irreversibility and Uncertainty in Multifunctional Forest Management Allocation. In: Akais, O. C., (Ed). Global Perspectives on Sustainable Forest Management, InTech.

Abildtrup, J. 2008. Økonomi og økologisk jordbrugsproduktion. In: Alrøe, H.F., Halberg, N. (Eds.). Udvikling, vækst og integritet i den danske økologisektor. International Centre for Research in Organic Food Systems, Tjele: 223-271.

Abildtrup, J. Dubgaard, A., Jensen, J. D. 2007. Landdistriktsudvikling og landbrugets støtteordninger: Konflikt eller synergi? In: Svendsen, G. L. H., Tanvig, H. (Eds.) *Landvindinger, landdistriktsforskning og – perspektiver*. Syddansk Universitetsforlag, Odense: 29-44.

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Schou, J.S., Abildtrup, J. 2005. Jordrentetab ved arealekstensivering i landbruget. Principper og resultater. Danmarks Miljøundersøgelser, Faglig rapport fra DMU nr. 542, http://fagligerapporter.dmu.dk. 66 pp.

Jacobsen, B.H., Abildtrup, J., Andersen, M., Christensen, T., Hasler, B., Hussain, Z.B., Huusom, H., Jensen, J.D., Schou, J., Ørum, J.E. 2004. Omkostninger ved reduktion af landbrugets næringsstoftab til vandmiljøet - Forarbejde til vandmiljøplan III. Rapport nr. 167. Fødevareøkonomisk Institut. 299 pp.

Nellemann, V., Abildtrup, J., Gylling, M., Vesterager, C. 2004. Landbrugsbygninger og landskab – metoder til planlægning af lokalområder. By og Landsplanserien no. 23-2004. Skov- og Landskab. Hørsholm. 103 pp.

Olesen, J. E., Gyldenkærne, S., Petersen, S.O., Mikkelsen, M.H., Jacobsen, B.H., Vesterdal, L., Jørgensen, A.M K., Christensen, B.T., Abildtrup, J., Heidmann, T., Rubæk, G. 2004. Jordbrug og klimaændringer – samspil til vandmiljøplaner. DJF rapport Markbrug no. 109. Danmarks JordbrugsForskning. 177 pp.

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Proceedings and conference participation

Abildtrup, J. 2025. Investigating new ways to finance organic farming: a national survey on French consumers. WONV, June 26-27, 2025, Nancy.

Abildtrup, J. 2025. Effect of competition on pro-environmental behaviour: An experimental approach. EAERE, June 16-19, 2025 Bergen.

Abildtrup, J. 2025. Investigating new ways to finance organic farming: a national survey on French consumers. IFRO seminars, University of Copenhagen, June 13, 2025, Copenhagen.

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Attallah, M., Abildtrup, J., Stenger, A. 2023. Effect of competition and commitment on pro-environmental behaviour, The 2023 Africa Meeting of the Econometric Society June 1-3, Nairobi.

Abildtrup, J., 2021. Paying forest owners for environmental services: Potential and challenges. Invited speaker at BIOECOSYS conference, Lisbon, December 6, 2021.

Abildtrup, J. Stenger, A., Polomé, P. Blondet, M., De Morogues, F., Michel C., 2019 Biodiversity protection in private forests: PES schemes, institutions and prosocial behaviour. Workshop on Non-market Valuation, July 1-2, Marseilles

Abildtrup, J. Stenger, A., Polomé, P. Blondet, M., De Morogues, F., Michel C., 2019 Biodiversity protection in private forests: PES schemes, institutions and prosocial behaviour, 24th Annual Conference of the European Association of Environmental and Resource Economists, June 26-29, Manchester

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