

Scientific production ensuing from the theses defended on the PhD programme in Applied Economics

Year of viva	Doctorand	Thesis title
2015	Michela Faccioli	Challenges in economic valuation of wetland protection under climate change impacts

Ensuing scientific contributions

Faccioli, M.; Riera, A.; Torres, C.M. (2015). Valuing the recreational benefits of wetland adaptation to climate change: a trade-off between species' abundance and diversity. *Environmental Management*, 55: 550-563. doi: 10.1007/s00267-014-0407-7

Faccioli, M.; Hanley, N.; Torres, C.M.; Riera, A. (2016). Do we care about sustainability? An analysis of time sensitivity of social preferences under environmental time persistent effects. *Journal of Environmental Management*, 177: 356-364. doi: 10.1016/j.jenvman.2016.03.039

Torres, C.M.; Faccioli, M.; Riera, A. (2017). Waiting or acting now? The effect on willingness-to-pay of delivering inherent uncertainty information in choice experiments. *Ecological Economics*, 131: 231-240. doi: 10.1016/j.ecolecon.2016.09.001

Faccioli, M; Kuhfuss, L; Czajkowski, M. (2019). Stated Preferences for Conservation Policies Under Uncertainty: Insights on the Effect of Individuals' Risk Attitudes in the Environmental Domain. *Environmental and Resource Economics*, 73: 627–659.

Year of viva	Doctorand	Thesis title
2019	Aon Waqas	New contributions on the determinants of International Tourism Demand: Weather, Travel Diseases and Income.

Ensuing scientific contributions

Waqas, A.; Rosselló, J.; Santana-Gallego, M. (2020). New insights into the role of Personal Income on International Tourism. *Journal of Travel Research*, article in press. doi: 10.1177/0047287520907702

Rosselló, J.; Santana-Gallego, M.; Waqas, A. (2017). Infectious Disease Risk and International Tourism Demand. *Health Policy and Planning*, 32: 538-548

Rosselló J.; Waqas, A. (2016). The Influence of Weather on Interest in a "Sun, Sea and Sand" Tourist Destination: The Case of Majorca. *Weather Climate and Society*, 8(2): 193-203. doi: 10.1175/WCAS-D-15-0056.1

Rosselló, J.; Waqas, A. (2015). The use of tourism demand models in the evaluations of the effects of climate change and tourism. *Turismo em Análise*, 26(1): 4-20. doi: 10.11606/issn.1984-4867.v26i1p4-20

Year of viva	Doctorand	Thesis title
2019	Micaela Comendeiro Maaloe	Utilización de datos masivos para la evaluación del desempeño del sistema nacional de salud.

Ensuing scientific contributions

2

Comendeiro-Maaløe, M.; Estupiñán-Romero, F.; Thygesen, L.C.; Mateus, C.; Merlo, J.; Bernal-Delgado, E. (2020). Acknowledging the role of patient heterogeneity in hospital outcome reporting: Mortality after acute myocardial infarction in five European countries. *PLoS ONE*, 15(2): e0228425. doi: 10.1371/journal.pone.0228425

Bernal-Delgado, E.; Comendeiro-Maaløe, M.; Ridao-López, M.; Sansó-Rosselló, A. (2020). Factors underlying the growth of hospital expenditure in Spain in a period of unexpected economic shocks: A dynamic analysis on administrative data. *Health Policy*, 124(4): 389-396. doi: 10.1016/j.healthpol.2020.02.001

Comendeiro-Maaløe, M.; Ridao-López, M.; Gorgemans, S.; Bernal-Delgado, E. (2019). Public-private partnerships in the Spanish National Health System: The reversion of the Alzira model. *Health Policy*, 123(4):408-411. doi: 10.1016/j.healthpol.2019.01.012

Comendeiro-Maaløe, M.; Ridao-López, M.; Gorgemans, S.; Bernal-Delgado, E. (2019). A comparative performance analysis of a renowned Public Private Partnership for health care provision in Spain between 2003 and 2015. *Health Policy*, 123(4): 412-418. doi: 10.1016/j.healthpol.2018.11.009

Ridao-López, M.; Comendeiro-Maaløe, M.; Martínez-Lizaga, N.; Bernal-Delgado, E. (2018). Evolution of public hospitals expenditure by healthcare area in the Spanish National Health System: the determinants to pay attention to. *BMC Health Services Research*, 18: 696. doi: 10.1186/s12913-018-3445-7



Gorgemans, S.; Comendheiro-Maaløe, M.; Ridao-López, M.; Bernal-Delgado, E. (2018). Quality and technical efficiency do not evolve hand in hand in Spanish hospitals: Observational study with administrative data. PLoS ONE, 13(8): e0201466. doi: 10.1371/journal.pone.0201466