

ENRIQUE ACEBO

University of León, Spain

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FIELDS OF SPECIALISATION

Innovation; Strategy; Collaboration; Non-linear interactions

POSITION

Ph.D. Fellow, Department of Management and Business Economy, University of León, Spain, 2019 – 2023.

EDUCATION

M.Sc. in Research in Business Administration and Economics, University of Salamanca, Valladolid, León y Burgos, 2019.

B.A. in Management and Business Administration, University of León, Spain, 2018.

AWARDS AND HONORS

Best Reviewer Certificated in Industry and Innovation Journal, 2022.

Best Paper Nomination at the ACEDE 2021 Conference, for “Complementarity between R&D collaborations, firm’s product innovation and the moderating role of absorptive capacity” with J.-Á. Miguel-Dávila & M. Nieto.

Spanish Ministry of Science and Innovation, project entitled: “Determinants of firm’s sustainable oriented innovations: The characteristics of the executive directors, board and CEO”, 2020-2023 (Mariano Nieto and Nuria González, Principal Investigators).

Spanish Ministry of Science, Innovation and University, F.P.U. Ph.D. Fellowship, 2019-2023.

Extraordinary Prize of Master's Degree, 2019, University of León, Spain.

PUBLISHED PAPERS

“[The Impact of University-Industry Relationships on Firms’ Performance: A Meta-Regression Analysis](#)”, with José-Ángel Miguel-Dávila and Mariano Nieto, 2021, *Science and Public Policy* (AJG ’21: 2; JCR ’20: 159/226)

“[External stakeholder engagement: Complementary and substitutive effects on firms' eco-innovation](#)”, with José-Ángel Miguel-Dávila and Mariano Nieto, 2021, *Business Strategy and the Environment* (AJG ’21, 3; JCR ’20: 12/384)

“[Do financial constraints moderate the relationship between innovation subsidies and firms' R&D investment?](#)”, with José-Ángel Miguel-Dávila and Mariano Nieto, 2021, *European Journal of Innovation Management* (AJG ’21: 1; JCR ’20: 93/226)

PUBLISHED BOOK CHAPTERS

“[Design Thinking in Engineering Education: A Systematic Literature Review](#)”, with José-Ángel Miguel-Dávila and Liliana Herrera, 2021, in D. De la Fuente et al. (Eds.), *Lecture Notes in Management and Industrial Engineering: Organizational Engineering in Industry 4.0*, Chapter 19, Springer: London.

WORKING PAPERS

“Evaluating the Impact of a Mix of Subsidies on Firms’ Innovation Effort and Performance”, with José Ángel Miguel-Dávila. [Submitted for review]

“STI and DUI innovation modes and firm innovation: The moderating role of absorptive capacity” with José-Ángel Miguel-Dávila and Mariano Nieto. [R&R in BRQ Business Research Quarterly]

“Bridging the gap between innovation ecosystems and innovation systems” with José-Ángel Miguel-Dávila, 2021.

“Kaizen vs. Continuous Improvement: a bibliometric analysis” with José-Ángel Miguel-Dávila, 2021.

TEACHING EXPERIENCE

Strategic Innovation Management, with Liliana Herrera, B.A. in Business and Administration, Fall 2020-2021. University of León.

Management Foundations of Aerospace companies, with José-Ángel Miguel-Dávila, B.Sc. in Aerospace Engineering, Fall 2020-2021. University of León.

Management Foundations, with Gloria Sánchez-González, B.A. in International Commerce, Fall 2019. University of León.

SELECTED CONFERENCE AND WORKSHOP PRESENTATIONS

“Evaluating the Impact of a Mix of Subsidies on Firms’ Innovation Effort and Performance” (with J-Á. Miguel-Dávila), presented at:

- Eu-SPRI Early Career Researcher (ECR) Webinar Series, Online, 2021.

“STI and DUI innovation modes and firm innovation: The moderating role of absorptive capacity” (with J-Á. Miguel-Dávila and M. Nieto), presented at:

- XXXI International ACEDE Conference, Cartagena, Spain, 2021.
- DRUID Conference, Copenhagen, 2021.

“Do financial constraints moderate the relationship between innovation subsidies and firms’ R&D investment?” (with J-Á. Miguel-Dávila and M. Nieto), presented at:

- XXX International ACEDE Conference, Cartagena, Spain, 2020.

ACADEMIC SERVICE

Supervised Thesis:

Bachelors' Thesis co-advisor with José-Ángel Miguel-Dávila for Jaime Toribio Varela, ULE Student. Thesis title: *'The consolidation of the ecological sector in Spain and the reorganisation of the retailer distribution: Másquebio Case,'* 2021.

SELECTED COURSES AND FORMATION

"Data Science," Johns Hopkins University – Coursera [Online], 2021.

"LBTechX1: Technology Entrepreneurship: Lab to Market," HarvardX – EdX [Online], 2020.

"Advanced Research Techniques Course" organised by the PhD Programme in Business Economics, 2019

LANGUAGES AND SKILLS

Languages: English (Fluent), Spanish (Native).

Software skills: Stata, R.

Econometric skills: MRA, GMM, Diff-in-Diff.

Other skills: Design Thinking.

REFERENCES

Dr José-Ángel Miguel-Dávila (jam.davila@unileon.es)

Professor of Management, University of León

Department of Management and Business Economy

Dr. Nuria Gonzalez-Álvarez (nuria.gonzalez@unileon.es)

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