ENRIQUE ACEBO

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# RESEARCH INTERESTS

Innovation; Strategy; Enviromental Innovation; External Collaboration

# ACADEMIC POSITIONS & AFFILIATIONS

# Assistant Professor, Department of Management and Business Economy, University of León, 2022–.

# Social Media Editor, *Industry and Innovation*, 2023–.

# LSE-Miguel Dols Fellow, Cañada Blanch Centre, London School of Economics, hosted by Profesor Andrés Rodriguez Pose, 2023.

# Visiting Research Fellow, Department of Strategy and Innovation, Copenhagen Business School, hosted by Profesor Mercedes Delgado, 2022.

FPU Ph.D. Fellow, Department of Management and Business Economy, University of León, 2019 – 2022.

# EDUCATION

Ph. D. in Business Economics from the Universtiy of León, *Summa Cum Laude* with International Mention. Title: “Innovation Ecosystems: Complementary, Sustitutibe Relationships and Value Creation”. Advisors: Professors José Ángel Miguel Dávila.

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

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

# RESEARCH PROYECTS

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 (Prof. Nuria González, PI) (22.000 €).

JG Entrepeneurial Enterprises, LLC, project entitled: IRPAS (Inflatable Remotely Piloted Airship)”, 2022-2023 (Prof. Jesús Gonzalo De Grado, PI)

# AWARDS AND HONORS

Frontiers of Innovation and Entrepreneurship Fellow, Fundación Rafael del Pino and MIT, 2022.

Best Reviewer from *Industry and Innovation*, 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, Innovation and University, FPU 2018PhD Fellowship (65.000 €).

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

# PUBLISHED PAPERS

“[Do financial constraints moderate the relationship between innovation subsidies and firms' R&D investment?](file:///Users/enriqueacebo/Dropbox/Research-SupplyChain-Spain/archive/10.1108/EJIM-07-2020-0286)”, with José-Ángel Miguel-Dávila and Mariano Nieto, 2022, ***European Journal of Innovation Management*** ([AJG ’21](https://charteredabs.org/academic-journal-guide-2018/): 1; [JCR ’21](https://jcr.clarivate.com/jcr-jp/journal-profile?journal=EUR%20J%20INNOV%20MANAG&year=2021&fromPage=%2Fjcr%2Fhome): 107/226)

“[External stakeholder engagement: Complementary and substitutive effects on firms' eco‐innovation](file:///Users/enriqueacebo/Dropbox/Research-SupplyChain-Spain/archive/10.1002/bse.2770)”, with José-Ángel Miguel-Dávila and Mariano Nieto, 2021, ***Business Strategy and the Environment***([AJG ’21](https://charteredabs.org/academic-journal-guide-2018/#1529418448009-77171365-3d17), 3; [JCR ’21](https://jcr.clarivate.com/jcr-jp/journal-profile?journal=BUS%20STRATEG%20ENVIRON&year=2021&fromPage=%2Fjcr%2Fhome): 16/226)

“[The Impact of University-Industry Relationships on Firms’ Performance: A Meta-Regression Analysis](https://doi.org/10.1093/scipol/scab025)”, with José-Ángel Miguel-Dávila and Mariano Nieto, 2021, ***Science and Public Policy***([AJG ’21](https://charteredabs.org/academic-journal-guide-2018/): 2; [JCR ’21](https://jcr.clarivate.com/jcr-jp/journal-profile?journal=SCI%20PUBL%20POLICY&year=2021&fromPage=%2Fjcr%2Fhome): 36/49)

# PUBLISHED BOOK CHAPTERS

“[Design Thinking in Engineering Education: A Systematic Literature Review](https://www.springerprofessional.de/en/design-thinking-dt-in-engineering-education-ee-a-systematic-lite/19165274)”, 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[R&R in *SPP*]

*“Is three a crowd? Combining different types of external partners, firms’ innovation and the moderating role of absorptive capacity*”with José-Ángel Miguel-Dávila[Submitted in *EJIM*]

“*The Heterogenous Impact of Government Support on Innovative Start-Ups: Supply chain vs Local Economy*” with José-Ángel Miguel-Dávila and Luis Baratas*.*

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

# TEACHING EXPERIENCE

*“Strategic Innovation Management”*, with Liliana Herrera, B.A. in Business and Administration, Fall 2020-2023. University of León.

*“Management Foundations of Aerospace Companies”*, with José-Ángel Miguel-Dávila, B.Sc. in Aerospace Engineering, Fall 2020-2023. University of León.

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

# SELECTED CONFERENCE AND WORKSHOP PRESENTATIONS

“*The Heterogenous Impact of Government Support on Innovative Start-Ups: Supply chain vs Local Economy*” (with L. BaratasandJ-Á. Miguel-Dávila)

* R&D Managament Conference, Seville, Spain, 2023.

“Bridging the gap between innovation ecosystems and innovation systems” (with J-Á. Miguel-Dávila) presented at:

* 32nd International ACEDE Conference, Barcelona, Spain, 2022.

“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.
* DRUID Conference, Copenhagen, 2022.
* 33th International ACEDE Conference, Alicante, 2023.

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

* 31st 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:

* 30th International ACEDE Conference, Cartagena, Spain, 2020.

# ACADEMIC SERVICE

Supervised Bachelor 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.

Bachelors’ Thesis co-advisor with José-Ángel Miguel-Dávila for Sara Velasco Olmos, ULE Student. Thesis title: “*Plan de Calidad Turística de León 2023 - 2027*”, 2022.

Bachelors’ Thesis co-advisor with José-Ángel Miguel-Dávila for Fabián Andrés Palencia Ramirez, ULE Student. Thesis title: “*Inmologística en España: Análisis de los desafíos del sector y soluciones logísticas*”, 2022.

Bachelors’ Thesis co-advisor with José-Ángel Miguel-Dávila for Sergio Gutiérrez García, ULE Student. Thesis title: “*Situación actual del mercado de las aerolíneas tras la Covid-19 y perspectivas de futuro*”, 2022.

Bachelors’ Thesis co-advisor with José-Ángel Miguel-Dávila for Carlota\_Hidalgo Rodríguez, ULE Student. Thesis title: “*certificaciones de calidad en los hoteles de castilla y león*”, 2023.

Bachelors’ Thesis co-advisor with José-Ángel Miguel-Dávila for Juan Elio Bombín Tudanca, ULE Student. Thesis title: “*¿Podrá el sector privado ponerse a la cabeza de la exploración espacial?*”, 2023.

Supervised Master Thesis:

Masters’ Thesis co-advisor with José-Ángel Miguel-Dávila for Guillermo Carrera López, ULE Student. Thesis title: “*Digital Transformation On Aerospace Sector*”, 2023.

# LANGUAGES AND SKILLS

Languages: English (Advance), Spanish (Native)

Software skills: Stata (Intermediate), R (Basic), Python (Basic)

Econometric skills: Panel data, GMM, DiD

Other skills: Technological Forecasting, Design Thinking