

Date of the CVA	19/01/2020
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## Section A. PERSONAL DATA

Name and Surname	Laura Calzada Infante		
DNI/NIE/Passport		Age	
Researcher's identification number	Researcher ID	L-1603-2017	
	Scopus Author ID	57191429194	
	ORCID	0000-0002-2662-5186	

### A.1. Current professional situation

Institution	Universidad de León		
Dpt. / Centre	Dirección y Economía de la Empresa / Facultad de Ciencias Económicas y Empresariales		
Address			
Phone	Email	<a href="mailto:calzadalaura@uniovi.es">calzadalaura@uniovi.es</a>	
Professional category	Asistant Teacher	Start date	2019
UNESCO spec. code			
Keywords			

### A.2. Academic education (Degrees, institutions, dates)

Bachelor/Master/PhD	University	Year
Oficial PhD Program in Business and Economics	Universidad de Oviedo	2018
Msc in Industrial Organization and Business Management	Universidad de Sevilla	2016
Msc in Civil Engineering	Universidad de Burgos	2013

### A.3. General quality indicators of scientific production

General quality indicators: h index=3 and 26 citations among the 8 articles.

## Section B. SUMMARY OF THE CURRICULUM

Laura Calzada-Infante is Assistant Professor in Business and Economy Management at the University of León. She has obtained her Ph.D. from the University of Oviedo. She has published in Omega, Computers and Industrial Engineering, Physica A and Expert Systems With Applications. Her research interests are in Complex Networks Analysis, Metaheuristics, efficiency assesment, logistics and Data Analytics.

## Section C. MOST RELEVANT MERITS (ordered by typology)

### C.1. Publications

- Scientific paper.** Calzada-Infante, L.; Lozano, S.2020. Some variants and extensions of Dominance Network Analysis Computers & Industrial Engineering.
- Scientific paper.** Lozano, S.; et al. 2019. Complex network analysis of keywords co-occurrence in the recent efficiency analysis literature Scientometrics. 120-2, pp.609-629.
- Scientific paper.** Lozano, S.; Calzada-Infante, L.2019. Efficiency ranking using dominance network and multiobjective optimization indexes Expert Systems with Applications. 126, pp.83-91.
- Scientific paper.** Lozano, S.; Calzada-Infante, L.2018. Computing gradient-based stepwise benchmarking paths Omega. 81, pp.195-207.
- Scientific paper.** Lozano, S.; Calzada-Infante, L.2018. Efficiency assessment using network analysis tools Journal of the Operational Research Society. Taylor & Francis Online. 69-11, pp.1803-1818.

- 6 **Scientific paper.** B. Adenso-Díaz; et al. 2017. Assessing individual performance based on the efficiency of projects *Computers & Industrial Engineering*. Elsevier. 107, pp.280-288.
- 7 **Scientific paper.** Lozano, S.; Calzada-Infante. 2017. Dominance Network Analysis of economic efficiency *Expert Systems With Applications*.
- 8 **Scientific paper.** Laura Calzada-Infante; Sebastián Lozano. 2016. Analysing Olympic Games through dominance networks *Physica A: Statistical Mechanics and its Applications*. Elsevier B.V.. 462, pp.1215-1230.

## C.2. Participation in R&D and Innovation projects

- 1 Design and operation of complex and efficient logistics networks (University of Oviedo). 2018-2020.
- 2 Analysis and design of efficient, robust and sustainable logistics networks MINISTERIO DE EDUCACION Y CIENCIA, DPI2013-41469-P. (Universidad de Oviedo). 2014-2017.

## C.3. Participation in R&D and Innovation contracts

## C.4. Patents