

Date of the CVA	25/10/2019
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Section A. PERSONAL DATA

Name and Surname	Alejandro Rubio González		
DNI	76266493-B	Age	26
Researcher's identification number	Researcher ID		
	Scopus Author ID		
	ORCID		

A.1. Current professional situation

Institution	Universidad de Extremadura		
Dpt. / Centre	Ingeniería Mecánica, Energética y de los Materiales / Escuela de Ingenierías Industriales		
Address	Av. de Elvas, s/n, 06006, Badajoz		
Phone	(+34) 619674232	Email	arubiorg@unex.es
Professional category	PCI	Start date	2019
UNESCO spec. code			
Keywords			

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

Bachelor/Master/PhD	University	Year
Master Universitario en Ingeniería Industrial	Universidad de Extremadura	2019
Graduado o Graduada en Ingeniería Electrónica Industrial y Automática	Universidad de Extremadura	2016

A.3. General quality indicators of scientific production

Section B. SUMMARY OF THE CURRICULUM

Section C. MOST RELEVANT MERITS (ordered by typology)

C.1. Publications

- Scientific paper.** Alejandro Rubio; et al. 2019. Fire-shaped cylindrical glass micronozzles to measure cell deformability Journal of Micromechanics and Microengineering. Royal IOP Publishing LTD. 29, pp.105001-1-105001-8.
- Scientific paper.** Alberto Ponce-Torres; et al. 2019. Gaseous flow focusing for spinning micro and nanofibers Polymer. 178, pp.121623-1-121623-8.

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

Desarrollo de una herramienta avanzada para el control en serie de la fluidodinámica de culatas de motores diésel. José María Montanero Fernández. (Universidad de Extremadura).

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

C.4. Patents