CURRICULUM VITAE (CVA)

CV date	15/10/2023

Part A. PERSONAL INFORMATION

First name	Silvia		
Family name	De la Flor López		
Gender (*)	Female	Birth date (dd/mm/yyyy)	
ID number			
e-mail	silvia.delaflor@urv.cat	URL Web: http://www.funcmat.urv.cat/en/	
Open Research and Contributor ID (ORCID)		0000-0002-6851-1371	
SCOPUS Author ID / WoS Researcher ID		57204346606 / K-2688-2014	

A.1. Current position

Position	Senior Lecturer / Associate professor		
Initial date	21/11/2008		
Institution	Universitat Rovira i Virgili		
Department/Center	Mechanical Engineering		
Country	Spain	Phone number	34977558839
Keywords	Functional materials; mechanical characterization; constitutive behaviour		

A.2. Previous positions

Period	Position/Institution/Country/Interruption cause
01/03/1994-30/09/1994	Adjunct Professor
01/10/1994-20/11/2008	Assistant Professor (TEU)

A.3. Education

Ph.D., Licensed, Graduate	University/Country	Year
Industrial Engineering (mech.)	Barcelona (UPC)	1994
Ph.D. in Industrial Engineering	Barcelona (UPC)	2005

A.4. General indicators of quality of scientific production

Member of the URV-UPC Consolidated Research Group recognized by the GenCat (POLTEPO, named FuncMat at URV) 2021 SGR 00154.

six-year research periods evaluated positively (last granted 2016-2021)

In the last 10 years I have supervised 7 doctoral theses (5 of them with international mention) and I am currently supervising 2 more.

At 15/10/2023 the number of publications in WoS/Scopus is 86; 68 in ISI journals: 47 Q1 (10 in D1); 13 in Q2, 7 in Q3.

At 15/10/2023 the total citations received is 1155, the average citation per item is 13.5, with 89 citations for the most cited article.

I have published 2 book chapters and 3 reviews.

The number of communications to national and international congresses is 90.

At 15/10/2023 the h index = 20.

Principal Researcher in 5 competitive national projects.

Accredited as a Full Professor in Mechanical Engineering.

A.5. Other merits

5 five-year teaching periods evaluated positively (last granted 2014-2019). All with merits.

4 positive evaluations in University Management (*tramos de gestión*).

Supervisor of 22 Final Master Projects and more than 40 Final Degree Projects.

Head of the Department of Mechanical Engineering (URV) since June 2019-present.

Member of the Executive Council (URV) as Commissioner for Process Optimization since June 2022-present.