Fecha del CVA	14/02/21

Parte A. DATOS PERSONALES

Nombre y apellidos	MANUEL PALOMO DUARTE		
DNI/NIE/pasaporte	31705123Z	Edad	43
Núm. identificación del investigador	Researcher ID	G-2961-2016	
	Código Orcid	0000-0001-6002-0319	

A.1. Situación profesional actual

Organismo	Universidad de Cádiz			
Dpto./Centro	Departamento de Ingeniería Informática			
Dirección	Av. de la Universidad de Cádiz, 10			
Teléfono	956015483	correo electrónico	manuel.palomo@uca.es	
Categoría profesional	Profesor Titular de Universidad		Fecha inicio	11/10/18
Espec. cód. UNESCO	*1203 - Computer Sciences*			
Palabras clave	*Learning Design, Collaborative Learning, Computational Thinking*			

A.2. Formación académica (título, institución, fecha)

Licenciatura/Grado/Doctorado	Universidad	Año
Ingeniería en Informática	Universidad de Sevilla	2001
Doctor	Universidad de Cádiz	2011

Parte C. MÉRITOS MÁS RELEVANTES

C.1. Publicaciones

Juan Antonio Caballero-Hernández, Antonio Balderas, Manuel Palomo-Duarte, Pablo Delatorre, Antonio J. Reinoso y Juan Manuel Dodero
Teamwork Assessment in Collaborative Projects Through Process Mining Techniques
International Journal of Engineering Education 36(470–482). 2020
ISI JCR 2019 (último ranking disponible): **Q4**, (Engineering, Multidisciplinary)

Juan Manuel Dodero, Mercedes Rodriguez-Garcia, Iván Ruiz-Rube y Manuel Palomo-Duarte
Privacy-Preserving Reengineering of Model-View-Controller Application Architectures Using Linked Data
Journal of Web Engineering, 18(7) 695-728. 2019
ISI JCR 2019: **Q4**, (CS, Theory & Methods)

Antonio Balderas, Juan Antonio Caballero-Hernández, Juan Manuel Dodero, Manuel Palomo-Duarte, Iván Ruiz-Rube
Model-Driven Skills Assessment in Knowledge Management Systems
Journal of Web Engineering 18(4,5&6) 353-380. 2019
ISI JCR 2019: **Q4**, (CS, Theory & Methods)

Alvarez-Ayllon, Alejandro, Palomo-Duarte, Manuel, Juan Manuel Dodero
Interactive Data Exploration of Distributed Raw Files: A Systematic Mapping Study
IEEE Access, vol. 7, pp. 10691-10717, 2019.
ISI JCR 2019: **Q1**, (CS, Computer Science, Information Systems)

Pablo Delatorre, Carlos León, Alberto Salguero, Manuel Palomo-Duarte, Pablo Gervás
Information Management in Interactive and Non-Interactive Suspenseful Storytelling
Connection Science 31(1), 82-101. 2019
ISI JCR 2019: **Q3**, (CS, Theory & Methods)

Juan Antonio Caballero-Hernández, Manuel Palomo-Duarte, Juan Manuel Dodero
Skill assessment in learning experiences based on serious games: A Systematic Mapping Study
Computers & Education, 113, 42-60. 2017
ISI JCR 2017: **Q1**, (CS, Interdisciplinary Applications)

Pablo Delatorre, Carlos León, Pablo Gervás, Manuel Palomo-Duarte
A computational model of the cognitive impact of decorative elements on the perception of suspense
Connection Science, 29(4), 295-331. 2017
ISI JCR 2017: **Q3**, (CS, Theory & Methods)

Antonio Balderas, Anke Berns, Manuel Palomo-Duarte, … (5 autores)
Retrieving Objective Indicators from Student Logs in Virtual Worlds.
Journal of Information Technology Research, 10(3), 69-83, 2017
SCOPUS SJR SCImage 2016: **Q4**, (CS, Miscellaneous)

Ignacio Traverso-Ribón, Antonio Balderas-Alberico, Juan-Manuel Dodero, Ivan Ruiz-Rube, Manuel Palomo-Duarte
Open data framework for sustainable assessment of project-based learning experiences
Program-Electronic Library and Information Systems, 50(4), 380-398, 2016
ISI JCR 2016: **Q4**, (CS, Information Systems)

Anke Berns, José-Luis Isla-Montes, Manuel Palomo-Duarte, Juan-Manuel Dodero
Motivation, students' needs and learning outcomes: a hybrid game-based app for enhanced language learning
SpringerPlus 5:1305, 2016
ISI JCR 2016: **Q2**, (Multidisciplinary Sciences)

Manuel Palomo-Duarte, Anke Berns, ... , Ruiz-Rube, Iván (6 autores)
Assessing foreign language learning through mobile game-based learning environments
Int. Journal of Human Capital and Information Technology Professionals, 7, 53-67, 2016
SCOPUS SJR SCImage 2016 **Q3** (CS, Miscellaneous)