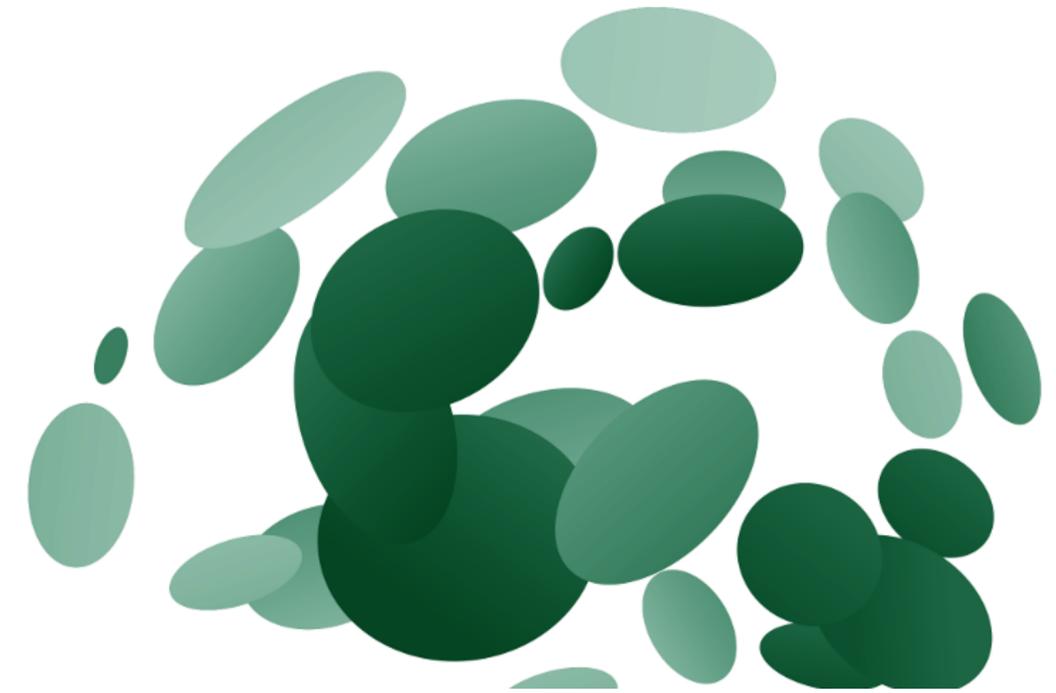


# DaSCI

Instituto Andaluz Interuniversitario en  
**Data Science** and **Computational Intelligence**



Indications for affiliation in papers  
Project code for acknowledgments regarding  
the use of computational infrastructures

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Version 1.1 DaSCI, April 16, 2021

*Spanish version of this document is available*

# Affiliation format

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[Department], Institute (Acronym), University, Postal Code, City, Country.

The department can be optional, but it is important that we all use the same text for affiliation as suggested in this document.

# UGR cases: CCIA

Departamento de Ciencias de la Computación en Inteligencia Artificial, Instituto Interuniversitario de Investigación en Data Science and Computational Intelligence (DaSCI), Universidad de Granada, 18071, Granada, España.

Department of Computer Science and Artificial Intelligence, Andalusian Research Institute in Data Science and Computational Intelligence (DaSCI), University of Granada, 18071, Granada, Spain.

# UGR cases: LSI

Departamento de Lenguajes y Sistemas Informáticos, Instituto Interuniversitario de Investigación en Data Science and Computational Intelligence (DaSCI), Universidad de Granada, 18071, Granada, España.

Department of Software Engineering, Andalusian Research Institute in Data Science and Computational Intelligence (DaSCI), University of Granada, 18071, Granada, Spain.

# UGR cases: ATC

Departamento de Arquitectura y Tecnología de Computadores, Instituto Interuniversitario de Investigación en Data Science and Computational Intelligence (DaSCI), Universidad de Granada, 18071, Granada, España.

Department of Computer Architecture and Technology, Andalusian Research Institute in Data Science and Computational Intelligence (DaSCI), University of Granada, 18071, Granada, Spain.

# UGR cases: INFOCOM

Departamento de Información y Comunicación, Instituto Interuniversitario de Investigación en Data Science and Computational Intelligence (DaSCI), Universidad de Granada, 18071, Granada, España.

Department of Information Science and Communication, Andalusian Research Institute in Data Science and Computational Intelligence (DaSCI), University of Granada, 18071, Granada, Spain.

# UGR cases: Mechanics

Departamento de Mecánica de Estructuras e Ingeniería Hidráulica, Instituto Interuniversitario de Investigación en Data Science and Computational Intelligence (DaSCI), Universidad de Granada, 18071, Granada, España.

Department of Structural Mechanics and Hydraulic Engineering, Andalusian Research Institute in Data Science and Computational Intelligence (DaSCI), University of Granada, 18071, Granada, Spain.

# UJA case

Departamento de Informática, Instituto Interuniversitario de Investigación en Data Science and Computational Intelligence (DaSCI), Universidad de Jaén, 23071, Jaén, España.

Department of Computer Science , Andalusian Research Institute in Data Science and Computational Intelligence (DaSCI), University of Jaén, 23071, Jaén, Spain.

# UCO case

Departamento de Informática y Análisis Numérico, Instituto Interuniversitario de Investigación en Data Science and Computational Intelligence (DaSCI), Universidad de Córdoba, 14071, Córdoba, España.

Department of Computer Science and Numerical Analysis, Andalusian Research Institute in Data Science and Computational Intelligence (DaSCI), University of Cordoba, 14071, Córdoba, Spain.

# Other universities

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Departamento de Tecnologías de la Información, Instituto Interuniversitario de Investigación en Data Science and Computational Intelligence (DaSCI), Universidad de Huelva, 21004, Huelva, España.

Information Technologies Department, Andalusian Research Institute in Data Science and Computational Intelligence (DaSCI), University of Huelva, 21004, Huelva, Spain.

Departamento de Ingeniería de Comunicaciones, Instituto Interuniversitario de Investigación en Data Science and Computational Intelligence (DaSCI), Universidad de Málaga, 29071, Málaga, España.

Department of Communications Engineering, Andalusian Research Institute in Data Science and Computational Intelligence (DaSCI), University of Malaga, 29071, Málaga, Spain.

# Project code for acknowledgments regarding the use of computational infrastructures

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1. In recent months/years, we have managed to have new infrastructure funded by projects that need to be justified upon completion (coming soon). As we know, this is much easier if you have a large body of publications citing these projects in the acknowledgements. Therefore, we ask you to **review the attached list of infrastructure** (divided into three sections) and, **if you use any of them in the experimentation associated with publications not yet definitively accepted, please include in the acknowledgements the sentence we indicate.**
2. In addition, please, it is very important that when one of these publications is accepted where one of these projects is acknowledged, **you should send its complete reference to Carolina Jiménez (carolinajimenez@ugr.es)** so that she can compile all of them.





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Disk storage system (any Hercules user and users of GPUs machines).

- EEG-fNIR equipment from the laboratory run by Juanma Górriz.
- Leo, Eva 3D scanner and/or facial photogrammetry system.

During 2021, include the following sentence in acknowledgements of publications using these infrastructures:

# GPU “Selene” NVIDIA DGX-1

## **National Publications:**

*Esta publicación está soportada por el proyecto con referencia SOMM17/6110/UGR, financiado por la Consejería de Conocimiento, Investigación y Universidades y el Fondo Europeo de Desarrollo Regional (FEDER).*

## **International Publications:**

*This publication is supported by the project with reference SOMM17/6110/UGR, granted by the Andalusian “Consejería de Conocimiento, Investigación y Universidades” and European Regional Development Funds (ERDF).*



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Hercules

During 2021, include the following sentence in acknowledgements of publications using these infrastructures:

# GPU “DGX1” NVidia DGX-1

## **National Publications:**

*Esta publicación está soportada por el proyecto con referencia EQC2018-005084-P, financiado por el Ministerio de Ciencia e Innovación de España y el Fondo Europeo de Desarrollo Regional (FEDER).*

## **International Publications:**

*This publication is supported by the project with reference EQC2018-005084-P, granted by the Spain's Ministry of Science and Innovation and European Regional Development Fund (ERDF).*



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# Big Data

New Big Data machine (to arrive in June 2021).

New scanning and photogrammetry system (to arrive in September 2021).

*During 2021, include the following sentence in acknowledgements of publications using these infrastructures:*

## **National Publications:**

*Esta publicación está soportada por el proyecto con referencia EQC2019-006444-P, financiado por el Ministerio de Ciencia e Innovación de España y el Fondo Europeo de Desarrollo Regional (FEDER).*

## **International Publications:**

*This publication is supported by the project with reference EQC2019-006444-P, granted by the Spain's Ministry of Science and Innovation and European Regional Development Fund (ERDF).*