



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

AENOR has issued an IQNet recognized certificate that the organization:

**UNIVERSIDAD DE VIGO
(CINBIO)**

**CAMPUS UNIVERSITARIO DE VIGO.
36310 - VIGO
(PONTEVEDRA)**

has implemented and maintains a

Quality Management System

for the following scope:

SPECIFIED IN ANNEX TO THE CERTIFICATE

which fulfills the requirements of the following standard

ISO 9001:2015

First issued on: 2018-11-07 Last issued: 2019-10-30 Validity date: 2021-11-07

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: ES-0663/2018



*Alex Stoichitoiu
President of IQNet*

*Rafael GARCÍA MEIRO
Chief Executive Officer*

AENOR

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
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* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



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Annex to IQNet Certificate Number ES-0663/2018
UNIVERSIDAD DE VIGO
(CINBIO)

*Activities within the scope of IQNet Certificate UNIVERSIDAD DE VIGO
(CINBIO) Number ES-0663/2018 include the following:*

- Scientific and technologic support services in the biomedical field in Bioexperimentation [(housing and breeding of laboratory animals (rat-mouse), performance of experimental procedures)], Flow cytometry (analysis and separation of different cellular populations), Histology (sample preparations and histologic techniques), Molecular Interactions (SPR) [study of molecular interactions with an equipment based in surface plasmon resonance (SPR)], Microscopy (sample analysis with direct and inverted microscopes), Molecular Biology (analysis and assays with equipment: ChemiDoc XRS+ Imaging System, EnVision multilabel reader and NanoDrop 2000 spectrophotometer). The loan of equipment for analysis and assays for self-service use (Bioexperimentation, Flow cytometry, Histology, Microscopy, Molecular Biology and BSL-3 laboratory).
- Biological containment level laboratory 3 (BSL-3): research and / or diagnosis related with level 3 pathogens in cell cultures, as well as the custody of these pathogens.
- Animal biosafety Level 2 (ABSL-2): housing of contaminated animals and carrying out experimental procedures with animal models which are deliberately infected with level 2 pathogens or with genetically modified organisms (GMOs) of level 2.

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President of IQNet

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IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

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