

PAPADOPOULOS ANDRONIKOS

EDUCATION

Bachelor in Biology, Aristotle University of Thessaloniki (2018)

Bachelor Thesis: *Investigation of the toxicity of the genus Gambierdiscus in Crete and Cyprus*

Supervisor: Minas Arsenakis

Co-supervisor: Aikaterini Aligizaki

MSc in Nanotechnology, Aristotle University of Thessaloniki (2022)

Master Thesis: *Increasing cell viability in 3D-Bioprinted tissue*

Supervisor: Stergios Logothetidis

WORK EXPERIENCE

Laboratory Unit for Harmful Marine Microalgae, School of Biology, AUTH: 2017-2018

LTFN (Lab for Thin Films-Nanobiomaterials-Nanosystems-Nanometrology), AUTH: 2019-2020

BL NanoBiomed P.C.: Aug 2020 - Dec 2020

RGCC International GmbH: Nov 2021 - present

LANGUAGES

Native Language: Greek

University of Michigan: Certificate of Proficiency in English (C2)

Goethe Institut: Goethe-Zertifikat (B1)

CONFERENCES

NANOTECHNOLOGY 2019 - 3D Bioprinting of a structure containing vascular-like tubes (poster)

NANOTECHNOLOGY 2020 - Increasing cell viability in 3D-Bioprinted Alginate-based hydrogels (poster)

OTHER ACTIVITIES

Enjoying chess, music, table tennis

Volunteer in Summer Camps