

Curriculum Vitae

Family Name: Lekkas

First Name: Panagiotis

Gender: Male

Date of birth : 28/05/1981

Town of birth : Ioannina

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Education:

- **1999-2004** : Studies in animal production Department, Technical Educational Institute of Epirus.
- **2008**: MSc on ‘Quality Verification in Agricultural Products’, University of Ioannina.
- **2009**: FELASA international course on laboratory animal science category C.
- **2014**: Phd thesis on ‘Production and Verification of animal nutrition for experimental research on the effects of metals in lipidemias’, University of Patras & University of Ioannina.

Current Position:

- Qualified commissary on Laboratory animal care, well being and management .
Lab Animal House, University of Ioannina.

Teaching Activities:

- **2005-2014**: Assistant in the Human Physiology Lab. practices for medicine students.
- **2005-2014**: Assistant in the educational procedures of the Environmental Physiology Unit for medicine and biology students.

Research Programs

- **2012-2014**: Scientific associate in European Research Project on fish nutrition «IXΘΥΑΣΙΣ»

Relevant Publications to the proposal

Karkabounas S., Kostoula O.K., Daskalou T., Veltsistas P., Karamouzis M., Zelovitis I., Metsios A., Lekkas P., Evangelou AM., Kotsis N., Skoufos I., Anticarcinogenic and antiplatelet effects of carvacrol. Exp Oncol. (2006).

Tzoi E., Paleologos E., Lekkas P., Krikonis K., Damigos D., Kalfakakou V., Nociception and Hair Zinc Levels in Humans, Journal of Health Science, 28(2):121-5. (2016).

Kontonika M., Barka E., Roumpi M., La Rocca V., Lekkas P., Daskalopoulos E.P., Vilaeti A.D., Baltogiannis G.G., Vlahos A.P., Agathopoulos S., Kolettis T.M., Prolonged intra-myocardial growth hormone administration ameliorates post-infarction electrophysiologic remodeling in rats. Growth Factors, 6:1-11 (2017).