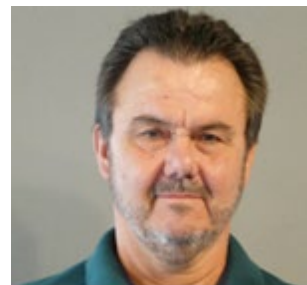


Curriculum Vitae



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EDUCATION

1987: Technological Educational Institute (TEI) of Larissa , School of Technological Applications , Department of Electronic Engineering.

WORK EXPERIENCE

April 1995 – until today: technical support at the Physiology Laboratory of the Medical School of the School of Health Sciences of the University of Thessaly.

SKILLS

Software: Windows, OpenOffice, HTML.

PUBLICATIONS IN SCIENTIFIC JOURNAL

- 2010: Aidonidis, K. Doulas, G. Stamatiou, D. Papadopoulos, **I. Makantasis**, P.-A. Molyvdas. (2010). Ranolazine prevents inducibility of atrial fibrillation elicited by acetylcholine and rapid atrial pacing in anesthetized rabbits. European Heart Journal: Suppl 31, 705, 2010.
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- 2014: Peppas VI, Arsenopoulou ZV, Zarogiannis SG, Deligiorgi T, Jagirdar R, **Makantasis I**, Stefanidis I, Liakopoulos V, Molyvdas PA, Gourgoulis KI, Hatzoglou C (2014) VEGF increases the permeability of sheep pleura ex vivo through VEGFR2 stimulation. Cytokine. 2014 Oct;69(2):284-8.

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Electrophysiological study of the ENaC function of sheep tracheal epithelium with and without cigarette smoke extract exposure
European Respiratory Journal 2015 46: PA907;