

CURRICULUM VITAE –

FABIO ARTURO IANNOTTI

PERSONAL INFORMATION

Last name: IANNOTTI
First name: FABIO
Middle name: ARTURO
Place and Date of birth: Naples 01-11-1981
Nationality: Italian
Address: 461 Colli Aminei street, 80131 NAPLES, Italy (IT)
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WORK EXPERIENCE

From May 2014 – to now	Researcher at the Institute of Biomolecular Chemistry (ICB) National Research Council (CNR) 34, Campi Flegrei street 80078 Pozzuoli (NA) Italy
April 2013 - August 2013	Visiting PostDoc Researcher at the University of Reading, Whiteknights Reading, Berks RG6 United Kingdom (UK)
April 2012 - August 2012	Visiting PostDoc Researcher at the University of Reading, Whiteknights Reading, Berks RG6 United Kingdom (UK)
June 2011 - May 2014	PostDoc fellow at the Institute of Biomolecular Chemistry (ICB) National Research Council (CNR) 34, Campi Flegrei street 80078 Pozzuoli (NA) Italy
April 2010 - Dec 2010	PostDoc fellow at Department of Neuroscience, School of Medicine, University of Naples Federico II Via Pansini 5, 80131 Naples, ITALY
April 2009 - April 2010	PhD Visiting at the University of Davis USA, Department of Neurobiology, Physiology and Behavior of College of Biological Sciences 196 Briggs Hall University of California, Davis (USA)
Nov 2006 – Dec 2009	PhD student in Neuroscience at Department of Neuroscience, School of Medicine, University of Naples Federico II Via Pansini 5, 80131 Naples, ITALY

EDUCATION AND TRAINING

- 2010:** PhD in Neuroscience at Department of Neuroscience, School of Medicine, University of Naples Federico II Via Pansini 5, 80131 Naples, ITALY (Tutor: Maurizio Taglialetta, MD PhD)
- 2006:** Master Degree in Biotechnological Sciences with 110/110 *cum laude*

Main Lab Skills: Molecular Biology; Patch-clamp; Primary and Secondary Cell culture; Gene cloning; Mutagenesis; Immunohistochemistry; Immunocytochemistry; Bioinformatics; Molecular Cloning; Calcium Imaging; PCR; Western blot

Research Fields (Keywords): Skeletal muscle disorders; Epilepsy; Endocannabinoid System; Ion Channels

Principal investigator in competitive grants: 2018-2021 Grant funded by sentinel north research program Canada
2018-2019 Grant funded by Duchenne Parent Project NL

Principal investigator in non-competitive grants: 2016-2021 Sponsored by GW Pharma (UK) Study Code: GWDP17086 (extension of GWCR15017) to explore the potential use of cannabinoids in skeletal muscle disorders and rare forms of drug-resistant epilepsy

International Patents: Use of phytocannabinoids in degenerative muscle disorders (International Application N° PTC7GB2015/053044)

Scientific society's membership:

- Mediterranean Society of Neuroscience (SMN)
- International Cannabinoids Research Society (ICRS)
- Italian Society of Pharmacology (SIF)
- Italian Society of Neuroscience (SINS)

Bibliography (SCOPUS):
Published research articles: 52
Sum of the Times Cited: > 1380
h-index : 22
Book Chapters: 2