GIUSEPPE SCAPIGLIATI SHORT CV

URL for web site: https://www.researchgate.net/profile/Giuseppe_Scapigliati

http://scholar.google.it/citations?user=g6cgf5kAAAAJ&hl=it

EDUCATION

1980 Master (PhD-equivalent) in Biological Sciences, University of Siena, Italy.

2005 Philosophiae Doctor (PhD) University of Aberdeen (UK), title of thesis: "Cellular and molecular studies of the immune system of sea bass (*Dicentrarchus labrax* L.)".

CURRENT POSITION

2011 – Full Professor in Zoology, Department for innovative Biology, Agro-food and Forestry (DIBAF), Università della Tuscia, Viterbo, Italy.

GRANTED RESEARCH PROJECT AS RESPONSIBLE

1996-2017 12 National Italian Projects, 3 International EU Projects.

SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS

2001-2017 6 Postdocs employed in funded research projects.

1998-2015 12 PhD students completed studies with thesis at Faculty of Sciences, Università della Tuscia, Viterbo, Italy.

TEACHING ACTIVITIES

Held Courses (University of Tuscia, I):

1998-2015: Animal Biotechnology for Biological Sciences/Industrial Biotechnologies 6 CFU).

2006-present General Zoology for Biological Sciences (9 CFU).

2015-present Cellular and Molecular biology of animal cells for Industrial Biotechnologies (6 CFU).

2016-2018: Dean of the graduate school in Biotechnology, University of Tuscia.

• SCIENTIFIC ACTIVITIES

Animal Physiology, Animal Immunology, Fish Immunology, Animal Biotechnology. Past-President of the International Society of Fish and Shellfish Immunology.

SCIENTIFIC PUBLICATIONS

156 full papers (Scopus), 21 Book Chapters

• BIBLIOMETRICS (at June 2019)

H index=38 (ISI), H index=42 (Google Scholar); total citations=4322 (ISI), 5611 (Google Scholar).

SCIENTIFIC EXPEDITIONS

1998, 2000, 2006, 2010, 2015, 2018- Participation to Antarctic expeditions of the Italian Antarctic National Project as senior biologist, with direction of scientific biological activities in two expeditions.