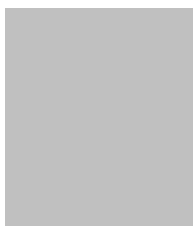


PERSONAL INFORMATION

Francesco Italiano



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POSITION Director INGV-Palermo (DD 405 dated Sept 1st, 2016)

WORK EXPERIENCE

- 2017-2020 Coordinator of the IDMAR project, Multidisciplinary Distributed Laboratory for Marine Research. Funding Agency: Regione Siciliana-POR 2014-2020
- 2012 on Member of managing board of the EMSO ESFRI infrastructure. Funding Agencies: EC and Italian Ministry of Scientific Research
- 2014 on Member of managing board of the EMSO-Italia Joint Research Unit. Funding Agencies: EC and Italian Ministry of Scientific Research
- 2013-2016 Managing committee member - Responsible for submarine infrastructures purchase, test and deployment for EMSO-MedIT (Italian Research Ministry supporting budget to EMSO European infrastructure). Funding Agency: Italian Ministry of Scientific Research
- 2017-2018 Responsible for the INGV-Sicilian Department of Civil protection agreement: Preliminary definition by geochemical studies of risk scenarios related to the secondary volcanism over the Sicily Region.
- 2017-2019 OR leader of the Marine Hazard project. Funding Agency: Italian Ministry of Scientific Research.
- 2015-2019 Tasks Leader in the ENVRI + EC Project, H2020, call Environment, INFRADEV, project number 654182
- 2012-2015 Tasks Leader of the MARSITE Project, FP7th, call Environment, Grant Agreement No. 308417 – MARSITE. Funding Agency: EC Supersites project – Env. Call
- 2012-2015 INGV Responsible for the international project “Determination of fault activity and geothermal origin by soil and groundwater degassing: The extension of Dead Sea Fault Zone (DSFZ) in the Amik Basin (Hatay) and its relation with Karasu Fault Zone and geothermal potential of Amik Basin (TURKEY)” Partners: Osmangazi University (TR), Elazig Univ. (TR), INGV (IT), NTU (Taiwan). Funding Agency: TUBITAK Turkey
- 2012-2018 Responsible for the task “Processes of contaminants injection, transfer e diffusion in the deep marine environment”. Partner in the task “Development of technologies and instrumentations for deep marine reseaches”. RITMARE Project: Funding Agency: Italian Ministry of scientific research
- 2013-2015 Role: Scientific Coordinator. MONSOON R&D Project Submarine monitoring systems Funding Agency: Regione Siciliana-POR 2007-2013
- 2011-2013 INGV Responsible for the project: “Noble gas isotopic studies of CO2-rich waters in some Australian sedimentary basins with a geothermal potential” Partners: The Queensland Geothermal Energy Centre of Excellence, Univ. Queensland, INGV (Italy),

- Dept. Earth Sciences Univ. Queensland, Osmangazi Univ. (Turkey), Geoscience Australia. Funding Agency: University of Queensland
- 2012-2015 Local Project coordinator for: "DT Amar, Technological District of marine environment, Sicily - Partners CNR, INGV, CONISMA, INFN, ISPRA, Stazione Zoologica "A. Dohrn", Whitehead Alenia, Telespazio and private companies. Funding Agency: Italian Ministry of Scientific Research
- 2010-2012 Responsible for INGV in the project Gas geochemistry studies of thermal waters around Bingöl, Karlova and Pülümür East Anatolian Fault Zone (TURKEY) Partners: Elazig Univ. (TR), INGV (IT), Osmangazi University (TR). Funding Agency: Firat University Turchia
- 2011-2013 Project partner in "EGI – Geological Hydrocarbons Emissions to the atmosphere in Italy" "Partners: Univ. Federico II, Napoli; INGV; Univ. Bologna. Funding Agency: Italian Ministry of Scientific Research
- 2008-2009 Scientific coordinator of the UR 2-9 INGV-DPC project "Probability of strong Earthquakes in Italy" working areas the Messina strait and the Italy-Slovenia border. Partners INGV, OGS, UNITS, Univ. Ljubljana, Jozef Stefan Institute. Funding Agency: Italian Department for Civil Protection
- 2007-2009 INGV Responsible for the project: "EOLVULC, environmental contamination by submarine hydrothermal vents at the Aeolian islands" Partners: ICRAM, INGV, Lipari Municipality. Funding Agency: Regione Sicilia-POR 2007-2013
- 2007-2009 Scientific coordinator of the UR V5-9 INGV-DPC project "Natural degassing in Italy" working areas of NE Sicily and Southern Calabria. Funding Agency: Italian Department for Civil Protection
- 2005-2008 Local Responsible for the project: "PEGASO, development of geophysical and environmental submarine networks". Partners INGV INFN-LNS. Funding Agency: Regione Siciliana-POR 2000-2006

HIGHER EDUCATION ACTIVITIES

NATIONAL AND INTERNATIONAL

- 2017-2020 Co Tutor PhD student Univ. Ferrara
- 2014-2015 CoTutor of 1 undergraduate student Malta University
- 2014-2015 CoTutor of 1 undergraduate student Univ. La Sapienza (Roma)
- 2013-2014 CoTutor 2 undergraduate students Univ. Messina
- 2011-2013 Tutor of 2 PhD students Babes Bolyai University (Romania)
- 2010-2011 Tutor PhD student National Taiwan University (TW)
- 2007 - 2012 Tutor of 6 undergraduate students of Institut für Angewandte Physik, Department of Geology (Freiberg, Germany)
- 2005-2011 Tutor of 4 PhD students Geochemistry Univ. Palermo
- 2008 Tutor 1 Master student "Management of the environmental risk monitoring" Department of Earth Sciences, Messina University
- 2007-2008 Tutor 1 Master student "Geoarcheology" University Roma 3
- 2004-2006 Tutor of 5 undergraduate students from Department of Chemistry Messina University
- 2005-2006 Tutor 2 undergraduate student from Department of Ecology, Calabria University

MAIN ACTIVITIES AND RESPONSIBILITIES

NATIONAL AND INTERNATIONAL

- 2011-2015 Member of the evaluation board of the quality of National scientific production - Italian Ministry of Scientific Research
- 2015 Visiting scientist at the University of Malta
- 2014 Visiting scientist at Hacettepe University (Ankara, Turkey)
- 2011 Visiting scientist at Queensland University (Australia)
- 2010 Visiting scientist at Firat University (Turkey)
- 2010 Visiting scientist at Osmangazi University, Eskisehir (Turkey)
- 2010 Organizer of the International conference “Research in shallow marine and fresh water systems” Sicily, October 2010, under UNESCO sponsorship
- 2009 Invited scientist at OGS (TS)
- 2006-2008 Italian contact person for the Leonardo Da Vinci Project (TR/05/A/F/EX1-0240) “Assessment of Innovative Methods Used in Earthquake Prediction and their Applicability in Turkey”
- 2005-2008 Consultant of the “Minister for Territory and Environment” of Sicily Region
- 2005-2008 Responsible for the INGV Project Unit PEGASO-INGV–Sezione di Palermo
- 2005-2006 Contact person of the Ministry of Environment for the establishing procedures of the protected marine area of the Aeolian Islands
- 2005-2007 Member of the scientific-technical committee of PEGASO Project (Partnership INGV-NFN- Regione Sicilia)
- From 2002 on Member of the scientific committee of International Conference of Gas Geochemistry
- 2001-2007 Responsible for the INGV Unit “Geochemical Monitoring of Seismic areas”
- 2005 Organizer of the International congress “International Conference of Gas Geochemistry” , Palermo and Milazzo, Sicily, October 2005

PERSONAL SKILLS

Mother tongue Italian

Other language

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	high	high	high	high	high

Licences Replace with driving licence B – Diving licence 3°level

ADDITIONAL INFORMATION

- Publications More than 100 publications on ISI journals
- Presentations More than 300 presentations in national and international conferences:
- Citations 1653 (up to 2017)
- H index 24

