

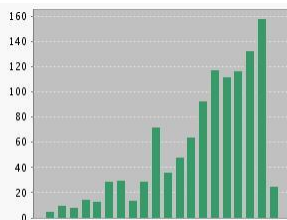
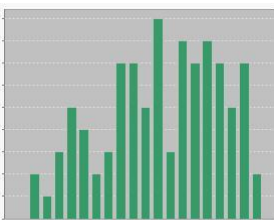
PERSONAL INFORMATION		
Name	Francesco Italiano	
Address	Via Kennedy, 52/d – 98057 Milazzo	
Telephone	+39 3357638767 - +39 0916809411	
E-mail	francesco.italiano@ingv.it	
Date of birth	27/09/1957	
Position held	Senior Scientist	2001
Name and address of employe	Istituto Nazionale di Geofisica e Vulcanologia INGV Sez. Palermo	From 2001 on
Former occupation	Scientist CNR Scientist INGV	from 1984 to 1999 from 2000 to 2001
EDUCATION AND TRAINING	Degree in Geological sciences Univ. Palermo	1981
Direction, coordination and participation to National and international projects	Director INGV-Palermo	From 2016 September 1 st
	Member of managing board of the EMSO ESFRI infrastructure Funding Agencies: EC and Italian Ministry of Scientific Research	2012 on
	Member of managing board of the EMSO-Italia Joint Research Unit Funding Agencies: EC and Italian Ministry of Scientific Research	2014 on
	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	2013-2015
	OR leader of the Marine Hazard project Funding Agency: Italian Ministry of Scientific Research	2015-2017
	Tasks Leader in the ENVRI + EC Project, H2020, call Environment, INFRADEV, project number 654182	2015-2019
	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	2012-2015
	Responsible for the task “Processes of contaminants injection, transfer and diffusion in the deep marine environment”. Partner in the task “Development of technologies and instrumentations for deep marine researches”. RITMARE Project: Funding Agency: Italian Ministry of scientific research	2012-2016
	Role: Scientific Coordinator. MONSOON R&D Project Submarine monitoring systems Funding Agency: Regione Sicilia-POR 2007-2013	2013-2015
	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	2011-2013
	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	2012-2015
	Responsible for INGV in the project Gas geochemistry studies of thermal waters around Bingöl, Karlıova and Pülümür East Anatolian Fault Zone (TURKEY) Partners: Elazig Univ. (TR), INGV	2010-2012

	(IT), Osmangazi University (TR) Funding Agency: Firat University Turchia	
	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	2011-2013
	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	2008-2009
	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	2007-2009
	Local Responsible for the project: " PEGASO, development of geophysical and environmental submarine networks ". Partners INGV INFN-LNS Funding Agency: Regione Sicilia-POR 2000-2006	2005-2008
Main activities and responsibilities national and international	Chairmen of boards of competition for Researchers and Technologists at CNR (National Council for Researches)	2010 - 2015
	Member of the evaluation board of the quality of National scientific production - Italian Ministry of Scientific Research	2011-2015
	Visiting scientist at the University of Malta	2015
	Visiting scientist at Hacettepe University (Ankara, Turkey)	2014
	Visiting scientist at Queensland University (Australia)	2011
	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	2010
	Invited scientist at OGS (TS)	2009
	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"	2006-2008
	Consultant of the "Minister for Territory and Environment" of Sicily Region	2005-2008
	Responsible for the INGV Project Unit PEGASO-INGV-Sezione di Palermo	2005-2008
	Contact person of the Ministry of Environment for the establishing procedures of the protected marine area of the Aeolian Islands	2005-2006
	Member of the scientific-technical committee of PEGASO Project (Partnership INGV-NFN-Regione Sicilia)	2005-2007
	Member of the scientific committee of International Conference of Gas Geochemistry	From 2002 on
	Responsible for the INGV Unit "Geochemical Monitoring of Seismic areas"	2001-2007
	Organizer of the International congress "International Conference of Gas Geochemistry", Palermo and Milazzo, Sicily, October 2005	2005
Bibliometric parameters H-Index = 20		Results found: 105 <hr/> Sum of the Times Cited : 1150 <hr/> Sum of Times Cited without self-citations: 942 <hr/> Citing Articles : 751 <hr/> Citing Articles without self-citations : 683

Author of about 100 papers on peer reviewed journals
 Author of more than 250 communications in international conferences

Average Citations per Item : 10.95

h-index : 20



<p>Higher education at National and international</p>	<p>der CoTutor of 1 undergraduate student Univ. La Sapienza (Roma) CoTutor 2 undergraduate students Univ. Messina Tutor of 2 PhD students Babes Bolyai University (Romania) Tutor PhD student National Taiwan University (TW) Tutor of 6 undergraduate students of Institut für Angewandte Physik, Department of Geology (Freiberg, Germany) Tutor of 4 PhD students Geochemistry Univ. Palermo Tutor 1 Master student "Management of the environmental risk monitoring" Department of Earth Sciences, Messina University Tutor 1 Master student "Geoarcheology" Roma 3 University Tutor of 5 undergraduate students from Department of Chemistry Messina University Tutor 2 undergraduate student from Department of Ecology, Calabria University</p>	<p>sity 2014-2015 2014-2015 2013-2014 2011-2013 2010-2011 2007 - 2012 2005-2011 2008 2007-2008 2004-2006 2005-2006</p>
<p>Palermo, December 2015 Dott Francesco Italiano</p>	