

This list gathering people involved in FutureVolc project is under progress. Partners 1 - UI, 2 - IMO and 5 - NERC/BGS are not included for now.

PARTNER 3: NUID UCD

FIRST NAME	LAST NAME	EMAIL	ROLE/POSITION	EXPERTISE	EQUIPMENT
Christopher	Bean	chris.bean@dias.ie	Lead scientist	Research: volcano seismology & Management: Partner Lead Scientist	18 Guralp 6TDs
Aoife	Braiden	aoifebraiden@gmail.com	Research assistant, WP10 leader, member of management team	Management, logistics support, dissemination Research: Array processing Amplitude locations Tremor	2 EAM
Eva	Eibl	eva.eibl@ucdconnect.ie	PhD student	Research: SPECFEM 3D	
Yingzi	Ying	yingzi.ying@ucd.ie	Post-doc	Total wavefield seismic simulations	Extensive use of Irish Centre for High End Computing (ICHEC) - the Irish National Computing
Johannes	Thun	johannes.thun@ucd.ie	PhD student	Research: LP Unconventional sources inversions for small magnitude earthquakes	
Martin	Moellhoff	martin@dias.ie	Senior Technical Officer	Research & technical support; Real Time Array Data Processing; field support.	

PARTNER 4: UNIFI

Maurizio	Ripepe	maurizio.ripepe@unifi.it	Scientists	Geophysics	Infrasonic Array
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Marco	Pistolesi	marco.pistolesi@unifi.it	Post-doc	Volcanologist	
Giacomo	Ulivieri	giacomo.ulivieri@unifi.it	Post-doc	Geophysics	

PARTNER 6: UNIVLEEDS

Marco	Bagnardi	M.Bagnardi@leeds.ac.uk	Post-doc	Volcano geodesy	
Jeanne	Giniaux	eejmg@leeds.ac.uk	PhD	Volcano geodesy - gravity specialist	
Andy	Hooper	a.hooper@leeds.ac.uk	WP5 leader	Volcano geodesy and modelling	GNSS
Joana	Martin	joanacarolinamartins@gmail.com	PhD	Volcano geodesy and seismology	
Karsten	Spaans	eehs@leeds.ac.uk	PhD	Volcano geodesy - InSAR specialist	
Evgenia	Ilynskaya	E.Ilynskaya@leeds.ac.uk	WP4 leader	Volcanic gases and aerosol particles	

PARTNER 7: CETEMPS

Frank Silvio	Marzano	marzano@diet.uniroma1.it	Scientist	Remote Sensing, Radar and Satellite Meteorology	
Domenico	Cimini	nico.cimini@aquila.infn.it	Scientist	Satellite Microwave observations	
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Saverio	Di Fabio	saverio.difabio@alice.it	Engineer	Data processing	

PARTNER 8: Chalmers

Bo	Galle	bo.galle@chalmers.se	Scientist	Optical remote sensing of gases	DOAS, FTIR
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Maria	Karlsson	maria.karlsson@chalmers.se	Finance officer	Money, EU-reporting	Euro
Daniel	Nilsson	dannil@student.chalmers.se	master student	Optical remote sensing of gases	DOAS

PARTNER 9: UNI WUE

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Ralf	Büttner	buettnr@mail.uni-wuerzburg.de	PVL lead scientist	Physics, Volcanology	e-sensors, plume experiment
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Niko	Spitznagel	niko@niko-spitznagel.de	PVL physicist	shorttime physics	Hi-Speed recording
Anton	Uttinger	uttinger@mail.uni-wuerzburg.de	PVL technician	electronics, mechanics	
external cooperators					
Pierfrancesco	Dellino	pierfrancesco.dellino@uniba.it	full Professor and Director Geo-Institute University Bari, Italy	Volcanology, Physics	plume experiment
Matthias	Hort	matthias.hort@uni-hamburg.de	full Professor and Director Geo-Institute University Hamburg, Germany	Geophysics, Volcanology	Doppler Radar System

PARTNER 10: NILU

Arve	Kylling	arve.kylling@nilu.no	WP leader	IR satellite retrieval	Radiative transfer model (www.libradtran.org)
Kerstin	Stebel	kerstin.stebel@nilu.no	Scientist	SO2 measurements	UV camera

PARTNER 11: NCIP

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PARTNER 12: Cambridge

Robert	White	rsw1@cam.ac.uk	Lead Scientist	Seismology, tectonics, volcanology	seismometers
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PARTNER 13: GFZ

Thomas R	Walter	twalter@gfz-potsdam.de	Senior Scientist	Geophysics	Camera network at Hekla Volcano
Tanja	Witt	twitt@gfz-potsdam.de	PhD student	Geophysics	Camera network at Hekla Volcano and camera experiments at Holuhraun eruption site
Jacqueline T	Slazer	salzer@gfz-potsdam.de	PhD student	Geophysics	Camera algorithm testing and development

PARTNER 14: UU

Olafur	Gudmundsson	olafur.gudmundsson@geo.uu.se	Professor	seismology	N/A
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PARTNER 15: Met Office

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Ben	Devenish	ben.devenish@metoffice.gov.uk	Scientist	Plume dynamics	

PARTNER 16: UNIGE

Costanza	Bonadonna	costanza.bonadonna@unige.ch	Scientist	Physical Volcanology	
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PARTNER 17: UNIVBRIS

Jeremy	Phillips	j.c.phillips@bristol.ac.uk	Scientist. Reader in Physical Volcanology, School of Earth Sciences	Physical volcanology, fluid mechanics. Development of physical models of volcanic flows. Laboratory experiments	
Andrew	Hogg	a.j.hogg@bristol.ac.uk	Scientist. Professor of Fluid Dynamics, School of Mathematics	Fluid mechanics, applied mathematics. Development of mathematical models of environmental flows.	
Mark	Woodhouse	mark.woodhouse@bristol.ac.uk	Post-doc, School of Earth Sciences and School of Mathematics	Fluid mechanics, applied mathematics, physical volcanology. Development of models of volcanic processes.	

PARTNER 18: UNIPA

Alessandro	Aiuppa	alessandro.aiuppa@unipa.it	Scientist	gas chemist	MultIGAS
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Maria	Pedone	maria.pedone@unipa.it	PhD	gas chemist	Tunable Laser

PARTNER 19: Nicarnica

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Katherine	Prata	No longer at NA	Consultant	Data analysis	NiCAIR II

PARTNER 20: HIMET

Errico	Picciotti	errico.picciotti@himet.it	Scientist	Radar Meteorology	-
Giovanni	Cinque	giovanni.cinque@himet.it	Director	Administrative and Financial aspects	-

PARTNER 21: Guralp

Will	robarld		Specialist		
Mike	Smart		Specialist		
Bruce	Nicholson		Researcher		
Andrew	Green		Researcher		
Matt	Jones		Specialist		
Ryan	White		Researcher		
Ian	Bennett		Researcher		
Paul	Minch		Specialist		
Chris	Pearcey		Specialist		
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PARTNER 22: Miracle

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PARTNER 23: Item

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PARTNER 24: Clermont

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