

Europass Curriculum Vitae



Personal information

First name / Surname **Giovanni Battista DE GIUDICI**
Address(es)
Telephone(s) + Mobile:
E-mail
Nationality Italian
Date of birth

Career

2019 Italian national habilitation as full professor in Mineralogy
2017 - to date Associate Professor (University of Cagliari)
2014 Visiting Professor (University PMC -Paris – France)
2002-2017 Research Assistant (University of Cagliari)
1998-2002 Post-doc (University of Cagliari)
1995-2000 Visiting researcher (University Paris 7-Paris – France)

Higher Education

1997 Doctor of Philosophy (University of Cagliari)
1993 Laurea in Scienze Geologiche (University of Cagliari)

Personal skills and competences

Mother tongue Italian
Other languages English, French
Social skills and competences I lived in France from 1995 to 2000; I like the Alps and the Natural Environment.

SCIENTIFIC AND ACADEMIC ACTIVITY

Teaching at the University of Cagliari

Full list in annex 1
From 2016 Course of Mineralogy (undergraduate level “Nature’s science”)
From 2011 Course of Environmental Mineralogy (master degree in Geology)
From 2002 to 2010 Course of Mineralogy (undergraduate level, for Geologist)
From 2004 to 2008 Course of Mineralogy (undergraduate level, for material scientists)

From 2003 to 2008 Course of Applied Mineralogy (master degree in Material Science)
From 2002 to 2004 Course of Materials Physics and Chemistry (undergraduate level, for material scientists)

Scientific Presentations.

INVITED LECTURES	>15 Invited lectures and seminars at Academic Institutions, Public Schools, and Cultural Institutes (List in Annex 2)
PRESENTATIONS AT SCIENTIFIC CONFERENCES AND SCHOOLS	>80 Presentations and contributions to Scientific Conferences, Meetings, Workshops, and Schools (list in Annex 2)
SCIENTIFIC PUBLICATIONS PUBLICATIONS IN PRINT	>67 publications and books (List in Annex 3)
H-INDEX	18 (ISI Web of Science)(Researcher ID AAI-4763-2020)
H-INDEX	19 (Scopus Author ID 6508150659)
H-INDEX	22 (Google scholar)
ORCID	orcid.org/0000-0001-8053-9388
MANAGING, SERVICES	Delegate of the Rector for the Geomining Park of Sardinia Member of the Department Council (2012-2018) Member of the Council of the Faculty of Science (2012-2018) Responsible for the Electron Microscope Departmental Facility 2015-2018
MAJOR GRANTS	UMBRELLA (FP7-2009-2012); ERANET-MED (FP7(2017-2022)); PRIN MIUR (2006-2008) (see full list in annex 4)
SYNOPSIS OF ORGANIZATION OF MEETINGS, WORKSHOPS, SCHOOLS	<ul style="list-style-type: none">✓ International School on Mineral and Biosphere – https://www.socminpet.it/minbio2011✓ DMG meeting 2014, Jena, Minerals in the environment – from geo- to biosphere✓ EMC2 Rimini 2016 , S25. Biogeochemical Interfaces And Environmental (Bio)Mineralogy✓ EGU 2019 HS2.3.4 Sources, transport and fate of contaminants in mining-impacted river catchments✓ EGU 2020- HS2.3.4 Sources, transport and fate of contaminants in mining-impacted river catchments✓ EMC2 Krakow 2020 T7-S1. Minerals And Our Living World; Biogeochemical Cycles, Environmental Challenges And The Origin Of Life✓ Italian Crystal Growth 2021 – member of scientific committee
EDITORIAL ACTIVITY	Associate Editor for European Journal of Mineralogy, Minerals
REFEREE	European Journal of Mineralogy, Chemical Geology, Geochimica et Cosmochimica Acta, Applied Geochemistry, Environmental Pollution, Environmental Pollution and Research, Environmental Science and Technology, Journal of the Chemical Society, Science of the Total Environment, Journal of Hazardous Materials, Protoplasma, Rendiconti Accademia dei Lincei, Chemosphere, Molecules, Minerals, Environmental Nanotechnology, Monitoring & Management
PROJECT REVIEWER	Marie- Curie fellowships EU – Agence Nationale de la Recherche (Fr)– Ministero Università Italiana (It)

Date: 21th April 2021

Signature: _____