

TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B post-doc fellowship

CHRYSANTHOS BOTZIOLIS CURRICULUM VITAE

PERSONAL INFORMATION

Surname	BOTZIOLIS
Name	CHRYSANTHOS
Date of birth	14/12/1989

PRESENT OCCUPATION

Appointment	Structure
Research assistant - PhD Candidate	University of Patras, Department of Geology.

EDUCATION AND TRAINING

EDUCATION AND TRAINING				
Degree	Course of studies	University	year of achievement of the degree	
Degree	BSC in Geology	Department of Geology, University of Patras	2013	
Master	MSC in Geology	Department of Geology, University of Patras	2015	
PhD	PHD in Geology	Department of Geology, University of Patras	Estimated time September 2021	
Other	GIS Pro - GIS Cloud Surveying & Mapping, Unit of Computer Science Applications in Spatial Planning by the Department of Planning and Regional Development	School of Engineering, University of Thessaly.	2020	

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date registration	of	Association	City
2019		International Association of Sedimentologists (IAS)	



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FOREIGN LANGUAGES

Languages	level of knowledge		
ENGLISH	Advanced		
FRENCH	Intermediate		
GREEK	Native language		

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2020	Springer certificate for valuable contribution and outstanding performance as Author of the
	Best Paper (Track 14. Sedimentology, Stratigraphy, Paleontology, Geochronology) entitled
	"(ID 406) Stratigraphic and paleogeographic development of a pro-foreland basin: Pindos
	basin, western Greece" at the 3rd Conference of the Arabian Journal of Geosciences (CAJG).

TRAINING OR RESEARCH ACTIVITY

University of Patras, Department of Geology.

PROJECT ACTIVITY

Year	Project
2018- present	This research was co-funded by the H.F.R.I. (Hellenic Foundation for Research & Innovation) and GSRT (General Secretarial for Research and Technology) through the research project "Global climate and sea-level changes across the Latest Eocene-Early Oligocene, as reflected in the sedimentary record of Pindos foreland and Thrace basin, Greece".

PΑ	Т	E	N	T	S

CONGRESSES AND SEMINARS

Date	Title	Place
2021	35TH IAS Meeting of Sedimentology	Prague, Czech Republic
2020	3rd Conference of the Arabian Journal of Geosciences (CAJG)	Sousse, Tunisia
2019	34TH IAS Meeting of Sedimentology	Rome, Italy
2012	Shale Gas Perspectives by the European Association of Geoscientists and engineers (EAGE) and the department of Geology of the University of Patras.	Department of Geology, University of Patras

PUBLICATIONS

Stratigraphic and paleogeographic development of a deep-marine foredeep: Central Pindos foreland basin, western Greece, Marine and Petroleum Geology, Volume 128, June 2021, 105012



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Articles in reviews

Geochemical constraints to the Late Eocene - Early Oligocene provenance and tectonic setting of the Pindos Foreland Basin, western Greece. (Submitted to International Journal of Geology)

Sedimentology and stratigraphy of an Upper Permian sedimentary succession: Northern Sydney Basin, Southeastern Australia. (Submitted to Geosciences)

Congress proceedings

Stratigraphic and paleogeographic development of a deep-marine foredeep: Southern Pindos foreland basin, western Greece. 3rd CAJG.

Geochemical constraints to the Paleogene provenance and tectonic setting of Pindos Foreland Basin, western Greece. 3rd CAJG.

Sedimentological and Stratigraphic analysis of an Upper Eocene to Lower Oligocene deep-sea fan: Pindos Foreland Basin, western Greece. IAS Rome.

Revealing the Eocene-Oligocene transition in Pindos Foreland Basin, western Greece. 15th International Congress of the Geological Society of Greece. EGE.

Preliminary geochemical and sedimentological analysis in NW Corfu: The Miocene sediments in Agios Georgios Pagon. Bulletin of the Geological Society of Greece, vol. XLVIII

Biostratigraphy of Upper Miocene - Lower Pliocene sediments in the Hellenic Fold and Thrust Belt, Zakynthos Island, Ionian Sea, Western Greece. Conference Paper · June 2015. Conference: 31st IAS Meeting of Sedimentology, Krakow, Poland.

Depositional Environments and Hydrocarbon Potential of the Miocene Deposits of Zakynthos Island. Bull. Geol. Soc. Greece, v. XLVII/3, 2101-2110.

OTHER INFORMATION

In preparation Manuscripts

Biostratigraphic analyses across the Eocene/Oligocene boundary in Pindos Foreland basin, western Greece (Estimated time of submission June 2021).

Paleoenvironmental and paleoclimatic conditions across the Eocene/Oligocene boundary (Southern Hellenic Thrace Basin, Lemnos island, North Aegean Sea) (Estimated time of submission June 2021).

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Place and date: Patra - Greece, 07/05/2021

Chrysanthos Botziolis