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He holds a Doctoral Degree from the National Technical University of Athens (NTUA), School of Civil Engineering, Geotechnical Division and an MSc with Distinction from Imperial College. He is a geologist, graduated from the National University of Athens (first place in graduation list).

His area of expertise includes tunneling, landslide risk assessment, geotechnical classification, engineering-geological assessment of weak and complex rock masses and geotechnical databases.

He has published 70 papers in international journals and international conferences. His work has been cited over than 250 times (Scopus citation database). His professional experience includes consulting services in Geohazards-Landslides risk assessment and microtunnel feasibility assessment along TAP pipeline, on engineering-geological topics for major engineering projects, on tunnel design for Egnatia Highway, S.A., on engineering-geological, geotechnical and hydrogeological issues in the extension lines of Athens Metro and the main line of Thessaloniki Metro. His research work has been included in the design specifications of Athens Metro S.A.

He is member of several professional bodies and learned societies in the field of Geology, Geotechnical Engineering (ISSMGE, ISRM) and Tunnelling.