

Short Biographical Sketch

Prof. Vassilios S. Verykios is a distinguished academic whose educational journey began with a Diploma from the University of Patras, followed by MSc and Ph.D. degrees from Purdue University, completed in 1992, 1997, and 1999, respectively. He embarked on his teaching career as an Assistant Professor in the School of Information Science and Technology and later, in the Department of Computer and Communication Engineering at the University of Thessaly in Volos, Greece, where he served from 2005 to 2011.

In January 2011, Prof. Verykios advanced his academic contributions as an Associate Professor in the School of Science and Technology at the Hellenic Open University. He has since ascended to a full professorship at the same institution. His leadership roles include serving as the Director of the Graduate Program on Information Systems and founding the Big Data Analytics and Anonymization Lab, where he remains the Director. Prof. Verykios's scholarly pursuits are deeply rooted in Data Management, Data Mining, Big Data, Parallel Systems, and Educational Data Mining. His prolific contributions have been published in over 100 papers across esteemed journals such as TKDE, DAPD, and the VLDB Journal, and in proceedings of premier international conferences and workshops. His scholarly work has garnered upwards of 6000 citations on Google Scholar, underscoring the significant impact of his research.

Author of the authoritative monograph "Association Rule Hiding for Data Mining" published by Springer, Prof. Verykios is a recognized authority in his field. His expertise is frequently sought, evidenced by his active roles on the program committees of top-tier international scientific events, including KDD and ICDM, and his editorial responsibilities with four International Journals. His project portfolio is expansive, encompassing leadership and research roles in numerous National, European, and International projects, including an Australian Research Council's Discovery Project and grants from esteemed bodies like Google and the SNF.

Prof. Verykios's industry engagements are as noteworthy as his academic achievements. He has provided consultancy services to leading companies including Telcordia Technologies and SingularLogic SA, and has enriched his practical knowledge as a visiting researcher at CERIAS, Purdue University's Department of Computer Sciences, the US Naval Research Laboratory, and the Research and Academic Computer Technology Institute in Patras, Greece.