

CV of Michael Sirivianos

CONTACT INFORMATION

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Semantic Scholar profile: <https://goo.gl/k5mA9V>

SUMMARY

I am an Associate Professor of Computer Science and Engineering. I am the Dean of the School of Engineering and Technology at the Cyprus University of Technology, and I serve on the Board of the CYENS Centre of Excellence. I am also the scientific coordinator of the Fact-check Cyprus Centre against Disinformation and the co-director of the Network Systems and Science Research Laboratory.

I hold a PhD from Duke University since 2010 and I research ways to help social media users tell lies apart. My research interests include disinformation, trust-aware design of distributed systems, device-centric authentication, federated identity management, discrimination based on personal data, cybersafety, transactional workload scalability, and measurement of blockchain systems.

I have published articles in the most influential conferences and journals of Networked Systems, including ACM SIGCOMM, USENIX NSDI, ACM IMC, USENIX ATC, AAAI ICWSM, IEEE INFOCOM, IEEE ICDCS, IEEE/ACM Transactions on Networking, and ACM Transactions on the Web. I have extensive experience leading EU-funded projects. Specifically, I was the technical manager of the RE-CRED project (Horizon 2020 Innovation Action - 2014) and the coordinator of the ENCASE project (Horizon 2020 Marie Curie RISE - 2015). Overall, I have secured ~3.6M Euro in research funding for the Cyprus University of Technology.

Our work on fringe web communities, hate speech, disinformation and disturbing content (targetting children) had extensive coverage in major news outlets, including The New York Times, Washington Post, The Atlantic, New Scientist, Business Insider, Quartz, Wired, El Pais, and PolitiFact.

EDUCATION

Sept 2008 - May 2010, Duke University, North Carolina, USA

PhD in Computer Science

Sept 2004 - Sept 2008, University of California, Irvine, California, USA

PhD Candidate in Networked Systems

Sept 2002 - July 2004, University of California, San Diego, California, USA

MSc in Computer Science (Computer Communication Networks)

Sept 1997 - June 2002, National Technical University of Athens, Greece

Diploma (BSc), Electrical and Computer Engineering, July, 2002

WORK EXPERIENCE **CYENS Centre of Excellence, Nicosia, Cyprus**

Executive Director

February 2022 - February 2023

Department of Electrical Engineering, Computer Engineering and Informatics, Cyprus University of Technology, Limassol, Cyprus

Dean of the School of Engineering and Technology

March 2023 - October 2026

Associate Professor December 2022 - present
Assistant Professor January 2012 - December 2022
Lecturer January 2012 - September 2016

Telefonica Research, Scientific Group, Barcelona, Spain
Associate Researcher June 2010 - January 2012
Student Intern Researcher May 2009 - August 2009

Department of Computer Science, Duke University, Durham, North Carolina, USA
Graduate Student Researcher Sept 2008 - May 2010

NEC Network Laboratories, Heidelberg, Germany
Student Intern Researcher June 2006 - December 2008

Bren School of Information and Computer Sciences, U.C. Irvine, Orange County, California, USA
Graduate Student Researcher June 2005 - August 2008

San Diego Supercomputer Center, La Jolla, California, USA
Programmer in Data and Knowledge Systems. June 2004 - September 2004

Systems and Networking Laboratory, U.C. San Diego, La Jolla, California, USA
Graduate Student Researcher Sept. 2003 - Aug. 2004

PUBLICATIONS

Roll in the Tanks! Measuring Left-wing Extremism on Reddit at Scale, U. Balci, M. Sirivianos, J. Blackburn, ArXiv (under submission), 2025

HyperGraphDis: Leveraging Hypergraphs for Contextual and Social-Based Disinformation Detection, N. Salamanos, P. Leonidou, N. Laoutaris, M. Sirivianos, M. Aspri, M. Paraschiv, International AAAI Conference on Web and Social Media (ICWSM), 2024

Exploring Left-Wing Extremism on the Decentralized Web: An Analysis of Lemmy-grad.ml, U. Balci, M. Sirivianos, J. Blackburn, DeWeb Workshop, co-located with the International AAAI Conference on Web and Social Media (ICWSM), 2024

Privacy-Preserving Online Content Moderation: A Federated Learning Use Case, P. Leonidou, N. Kourtellis, N. Salamanos, M. Sirivianos, Cyber Social Threads (CySoc) workshop co-located with the ACM Web Conference (WWW), 2023

Enabling Qualified Anonymity for Enhanced User Privacy, V. Bolgouras, K. Papadamou, I. Stroinea, M. Papadakis, G. Gugulea, M. Sirivianos, C. Xenakis, 18th International Conference on Availability, Reliability and Security (ARES), 2023

A Qualitative Analysis of Illicit Arms Trafficking on Darknet Marketplaces, P. Leonidou, N. Salamanos, A. Farao, M. Aspri, M. Sirivianos, 3rd International Workshop on Advances on Privacy Preserving Technologies and Solutions (IWAPS) co-located with the 18th International Conference on Availability, Reliability and Security (ARES), 2023

Resilience of Blockchain Overlay Networks, A. Paphitis, N. Kourtellis, M. Sirivianos, 17th International Conference on Network and System Security (NSS), 2023

Graph Analysis of Blockchain P2P Overlays and their Security Implications, A. Paphitis, N. Kourtellis, Michael Sirivianos, 9th International Symposium on Security and Privacy in Social Networks and Big Data (SocialSec), 2023

Did State-sponsored Trolls Shape the 2016 US Presidential Election Discourse? Quantifying Influence on Twitter, N. Salamanos, M. J. Jensen, C. Iordanou, M. Sirivianos, 9th International Symposium on Security and Privacy in Social Networks and Big Data (SocialSec), 2023

A Unified Graph-Based Approach to Disinformation Detection using Contextual and Semantic Relations, M. Paraschiv, N. Salamanos, C. Iordanou, N. Laoutaris, M. Sirivianos, International AAAI Conference on Web and Social Media (ICWSM), 2022

“It is just a flu”: Assessing the Effect of Watch History on YouTube’s Pseudoscientific Video Recommendations, K. Papadamou, S. Zannettou, J. Blackburn, E. De Cristofaro, G. Stringhini, M. Sirivianos, International AAAI Conference on Web and Social Media (ICWSM), 2022

“How over is it?” Understanding the Incel Community on YouTube, K. Papadamou, S. Zannettou, J. Blackburn, E. De Cristofaro, G. Stringhini, M. Sirivianos, ACM Conference on Computer-Supported Cooperative Work (CSCW), 2021

Hihooi: A Database Replication Middleware for Scaling Transactional Databases Consistently, M. A. Georgiou, A. Paphitis, M. Sirivianos, H. Herodotou, IEEE Transactions on Knowledge and Data Engineering, 2020

SECONDO: A Platform for Cybersecurity Investments and Cyber Insurance Decisions, A. Farao, S. Panda, S.A. Menesidou, E. Veliou, N. Episkopos, G. Kalatzantonakis, F. Mohammadi, N. Georgopoulos, M. Sirivianos, N. Salamanos, S. Loizou, M. Pingos, J. Polley, A. Fielder, E. Panaousis, C. Xenakis, International Conference on Trust and Privacy in Digital Business (TrustBus), 2020

Killing the Password and Preserving Privacy with Device-Centric and Attribute-based Authentication, K. Papadamou, S. Zannettou, B.-C. Chifor, S. Teican, G. Gugulea, A. Recupero, A. Caponi, C. Pisa, G. Bianchi, S. Gevers, C. Xenakis and M. Sirivianos, IEEE Transactions on Information Forensics and Security, 2020

Disturbed YouTube For Kids: Characterizing And Detecting Inappropriate Videos Targeting Young Children, K. Papadamou, A. Papasavva, S. Zannettou and J. Blackburn, International AAAI Conference on Web and Social Media (ICWSM), 2020

The Web of False Information: Rumors, Fake News, Hoaxes, Clickbait, and Various Other Shenanigans, S. Zannettou, M. Sirivianos, J. Blackburn and N. Kourtellis, ACM Journal of Data and Information Quality, 2019

Disinformation Warfare: Understanding State-Sponsored Trolls on Twitter and Their Influence on the Web, S. Zannettou, T. Caulfield, E. D. Cristofaro, M. Sirivianos, G. Stringhini and J. Blackburn, Online Harassment and Misinformation, co-located with The Web Conference, 2019

Who let the trolls out? Towards Understanding State-Sponsored Trolls, S. Zannettou, T. Caulfield, W. Setzer, M. Sirivianos, G. Stringhini and J. Blackburn, ACM International Web Science Conference (WebSci), 2019

Towards Auto-Scaling Existing Transactional Databases with Strong Consistency, M. Georgiou, A. Paphitis, M. Sirivianos and H. Herodotou, International Workshop on Self-Managed Databases, co-located with IEEE ICDE, 2019

Russian Information Operations: Strategies And Tactics Of Influence, M. J. Jensen, N. Salamanos, X. He, Y. Chen and M. Sirivianos, Annual Meeting of the American Political Science Association, 2019

On the Influence of Twitter Trolls during the 2016 US Presidential Election, N. Salamanos, M. J. Jensen, X. He, Y. Chen and M. Sirivianos, ArXiv, 2019

On the Origins of Memes by Means of Fringe Web Communities, S. Zannettou, T. Caulfield, J. Blackburn, E. D. Cristofaro, M. Sirivianos, G. Stringhini and G. Suarez-Tangil, ACM Internet Measurement Conference (IMC), 2018

Understanding Web Archiving Services and Their (Mis)Use on Social Media, S. Zannettou, J. Blackburn, E. D. Cristofaro, M. Sirivianos, G. Stringhini, International AAAI Conference on the Web and Social Media (ICWSM), 2018

Large Scale Crowdsourcing and Characterization of Twitter Abusive Behavior, A. Founta, C. Djouvas, D. Chatzakou, I. Leontiadis, J. Blackburn, G. Stringhini, A. Vakali, M. Sirivianos and N. Kourtellis. International AAAI Conference on Web and Social Media (ICWSM), 2018

The Good, the Bad and the Bait: Detecting and Characterizing Clickbait on YouTube, S. Zannettou, S. Chatzis, K. Papadamou and M. Sirivianos. 1st Deep Learning and Security Workshop (DLS), co-located with IEEE S&P, 2018

What is Gab? A Bastion of Free Speech or an Alt-Right Echo Chamber?, S. Zannettou, B. Bradlyn, E. D. Cristofaro, M. Sirivianos, G. Stringhini, H. Kwak, J. Blackburn. Workshop on Computational Methods in CyberSafety, Online Harassment and Misinformation, co-located with AAAI ICWSM, 2018.

From Risk Factors to Detection and Intervention: A Practical Proposal for Future Work on Cyberbullying, A. Ioannou, J. Blackburn, G. Stringhini, E. D. Cristofaro, N. Kourtellis, M. Sirivianos, Behaviour & Information Technology (TBIT), 2018

Cybersafety in Modern Online Social Networks (Dagstuhl Reports 17372), J. Blackburn, E. D. Cristofaro, M. Sirivianos and T. Strufe, Dagstuhl Reports, Schloss Dagstuhl-Leibniz-Zentrum fuer Informatik, 2018

The Web Centipede: Understanding How Web Communities Influence Each Other Through the Lens of Mainstream and Alternative News Sources, S. Zannettou, T. Caulfield, E. D. Cristofaro, N. Kourtellis, I. Leontiadis, M. Sirivianos, G. Stringhini, J. Blackburn. ACM Internet Measurement Conference (IMC), 2017

Who is Fiddling with Prices? Building and Deploying a Watchdog Service for E-commerce, C. Iordanou, C. Soriente, M. Sirivianos and N. Laoutaris. ACM SIGCOMM, 2017

E-safety in Web 2.0 learning environments: a research synthesis and implications for researchers and practitioners, A. Parmaxi, K. Papadamou, M. Sirivianos and M. Stamatellatos,

HCI International, 2017

Exploiting Path Diversity in Datacenters using MPTCP-aware SDN, S. Zannettou, M. Sirivianos, and F. Papadopoulos. IEEE Symposium on Computers and Communications (ISCC), 2016.

Cyber Security Risks for Minors: A Taxonomy and a Software Architecture, A. Tsirtsis, N. Tsapatsoulis, M. Stamatelatos, K. Papadamou, M. Sirivianos, 11th International Workshop on Semantic and Social Media Adaptation and Personalization (SMAP), 2016

Ensuring Authenticity and Fidelity of Captured Photos using Trusted Execution and Mobile Application Licensing Capabilities, K. Papadamou, R. Samaras, and M. Sirivianos 11th International Conference on Availability, Reliability and Security (ARES), 2016

Combating Friend Spam Using Social Rejections, Q. Cao, M. Sirivianos, Xiaowei Yang and K. Munagala. IEEE International Conference in Distributed Computing Systems (ICDCS), 2015

Exploiting Path Diversity with Multipath TCP, S. Zannettou, F. Papadopoulos, and M. Sirivianos, Poster in USENIX Symposium on Networked Systems Design and Implementation (NSDI), 2015

Leveraging Social Feedback to Verify Online Identity Claims, M. Sirivianos, K. Kim, J.W. Gan and Xiaowei Yang, ACM Transactions on the Web, 2014

Sharing the Cost of Backbone Networks: Cui Bono?, L. Gyarmati, R. Stanojevic, M. Sirivianos and N. Laoutaris, ACM Internet Measurement Conference (IMC), 2012

Aiding the Detection of Fake Accounts in Large Scale Social Online Services, Q. Cao, M. Sirivianos, Xiaowei Yang and T. Pregueiro, USENIX Symposium on Networked Systems Design and Implementation (NSDI), 2012

Assessing the Veracity of Identity Assertions via OSNs, M. Sirivianos, K. Kim, J.W. Gan and Xiaowei Yang, Fourth International Conference on Communication Systems and Networks (COMSNETS), 2012

Quantifying the Cost of Backbone Networks, L. Gyarmati, R. Stanojevic, M. Sirivianos and N. Laoutaris, IEEE conference on computer communications workshops (INFOCOM WKSHPs), 2012

Inter-Datacenter Bulk Transfers with NetStitcher, N. Laoutaris, M. Sirivianos, Xiaoyuan Yang and P. Rodriguez, ACM Conference on Applications Technologies Architectures and Protocols for Computer Communication (SIGCOMM), 2011

SocialFilter: Introducing Social Trust to Collaborative Spam Mitigation, M. Sirivianos, Xiaowei Yang and K. Kim, International Conference on Computer Communications (INFOCOM), 2011

Toward Attack-Resistant Distributed Information Systems by Means of Social Trust, M. Sirivianos, Duke PhD Thesis, 2011

SocialFilter: Introducing Social Trust to Collaborative Spam Mitigation, M. Sirivianos, K. Kim and Xiaowei Yang, Usenix Workshop on Collaborative Methods for Security and Privacy (CollSec), 2010

Robust and Efficient Incentives for Cooperative Content Distribution, M. Sirivianos, Xi-

aowei Yang and S. Jarecki, IEEE/ACM Transactions on Networking, 2009

FaceTrust: Assessing the Credibility of Online Personas via Social Networks, M. Sirivianos, K. Kim and Xiaowei Yang, USENIX Workshop on Hot topics in security (HotSec), 2009

Using Audio for Secure Device Pairing, M. Goodrich, M. Sirivianos, J. Solis, C. Soriente, G. Tsudik and E. Uzun, International Journal of Security and Networks”, 2009

Poking Facebook: A Characterization of OSN Applications, M. Gjoka, M. Sirivianos, A. Markopoulou and Xiaowei Yang, SIGCOMM Workshop on Online Social Network (WOSN), 2008

Dandelion: Cooperative Content Distribution with Robust Incentives, M. Sirivianos, J. H. Park, Xiaowei Yang and S. Jarecki, USENIX Annual Technical Conference, 2007

Free-riding in BitTorrent Networks with the Large View Exploit, M. Sirivianos, J. H. Park, R. Chen and Xiaowei Yang, International Workshop on Peer-to-peer Systems (IPTPS), 2007

Non-Manipulable Aggregator Node Election Protocols for Wireless Sensor Networks, M. Sirivianos, D. Westhoff, F. Armknecht and J. Girao, Fifth International Symposium on Modeling and Optimization in Mobile, Ad Hoc and Wireless Networks and Workshops, 2007

Loud and Clear: Human Verifiable Authentication Based On Audio, M. Goodrich, M. Sirivianos, J. Solis, G. Tsudik and E. Uzun, International Conference on Distributed Computing Systems (ICDCS), 2006

Dandelion: Cooperative Content Distribution with Robust Incentives, M. Sirivianos, Xiaowei Yang and S. Jarecki, Workshop on Economics of Networked Systems (NetEcon), 2006

FUNDING

ECHO 5.0: mission-oriented, semantics-aware technological framework for the secure sharing of 5G-ready digital threads, HORIZON-MSCA-2025-SE-01. Total project funding: 1.8M Euro. **Funding for the CUT PI: 240K Euro**; Principal Investigator, 2027-2030

FACTEUR: Fact-checkers for European Resilience Against Disinformation: Network for Emergency, Protection & Technology, DIGITAL-2025-BESTUSE-08. Total project funding: 5M Euro. **Funding for the CUT PI: 41K Euro**; Principal Investigator, 2026-2028

FCC - BHC: Countering Foreign Information Manipulation and Interference (FIMI) in Cyprus, UK High Commission in Cyprus. Total project funding: 40K Euro. **Funding for the CUT PI: 40K Euro**; Principal Investigator, 2025-2026.

ECHO: Engaging Citizens in Honest Opinion: A Citizen-Led Initiative for to Counter Disinformation and for Honest Opinion and Information Integrity, CERV-2025-CITIZENS-CIV. Total project funding: 723K Euro. **Funding for the CUT PI: 83K Euro**; Principal Investigator, 2025-2027.

MinDiShield: Combating online minority-related disinformation, CREA-CROSS-2025-MEDIALIT. Total project funding: 485K Euro. **Funding for the CUT PI: 74K Euro**; Principal Investigator, 2025-2027.

EXARCH: Servitization of Industry X.0 Assets powered by secure, Resilient and immersive digital twin technologies, HORIZON-MSCA-2024-SE-01-01. Total project funding: 1.8M Euro. **Funding for the CUT PI: 180K Euro**; Principal Investigator, 2026-2030.

MedDMO II: Mediterranean Digital Media Observatory II, DIGITAL-2024-BESTUSE-TECH-

07. Total project funding: 1.3M Euro. **Funding for the CUT PI: : 156K Euro;** Principal Investigator, 2025-2028.

FCC-State: Increase public awareness of disinformation targeting Cyprus, through the training of a dedicated fact checking unit, the publication of fact-checks, and a series of seminars to train key stakeholders, US State Department, Global Engagement Center. Total project funding: 26K Euro. **Funding for the CUT PI: 26K Euro;** Principal Investigator, 2024-2025.

FCC-IFCN: Empowering Fact-Checking in Cyprus, International Fact-Checking Network Global Fact Check Fund, BUILD 2024. Total project funding: 23K Euro. **Funding for the CUT PI: 23K Euro;** Principal Investigator, 2024-2025.

Cybersafety V: Cypriot Safer Internet Center - CYberSafety, DIGITAL-2023-DEPLOY-04-NETWORK-OF-SICs. Total project funding: 977K Euro. **Funding for the CUT PI: 50K Euro;** Principal Investigator, 2024-2026.

MedDMO: Mediterranean Digital Media Observatory, DIGITAL-2021-TRUST-01; Total project funding: 1.5M Euro. **Funding for the CUT PI: 158K Euro;** Principal Investigator, 2022-2025.

CyberSafety IV: Cypriot Safer Internet Center - CYberSafety, DIGITAL-2021-TRUST-01; Total project funding: 1.1M Euro. **Funding for the CUT PI: 50K Euro;** Principal Investigator, 2022-2024.

CyberSafety III: CEF CYBERSAFETY III Telecom Safer Internet, Total project funding: 382K Euro. **Funding for the CUT PI: 31K Euro;** Principal Investigator, 2021-2022.

AERAS: A CybEr range tRaining platform for medicAl organisations and systems Security, H2020 Marie Curie RISE; Total project funding: 1.4M Euro. **Funding for the CUT PI: 221K Euro;** Principal Investigator, 2020-2024.

CONCORDIA: Cyber security cOmpeteNCe fOr Research anD InnovAtion, H2020 CYBERSECURITY; Total project funding: 15.9M Euro. **Funding for the CUT PI: 256K Euro;** Principal Investigator, 2019-2023

SECONDO: a Security ECONomics service platform for smart security investments and cyber insurance pricing in the beyond 2020 netwOrking era , H2020 Marie Curie RISE; Total project funding: 1.2M Euro. **Funding for the CUT PI: 289K Euro. RPF complementary funding: 12K;** Principal Investigator, 2019-2023

INCOGNITO: IdeNtity verifiCatiOn with privacy-preservinG credeNtIals for anonymous access To Online services, H2020 Marie Curie RISE; Total project funding: 1.6M Euro. **Funding for the CUT PI: 372K Euro. RPF complementary funding: 14K;** Scientific Coordinator of the consortium, 2019-2023

CyberSafety II: CEF CYBERSAFETY II Telecom Safer Internet; Total project funding: 495K Euro. **Funding for the CUT PI: 50K Euro;** Principal Investigator, 2018-2020.

ENCASE: ENhancing seCurity and privAcY in the Social wEb: a user-centered approach for the protection of minors, H2020 Marie Curie RISE; Total project funding: 2.1M Euro. **Funding for the CUT PI: 589K Euro;** Coordinator of the consortium, 2016-2020

ReCRED: From Real-world Identities to Privacy-Preserving and Attribute-based CRE-

Dentials for Device-centric Access Control, H2020 - Digital Security - Access Control; Total project funding: 5M Euro. **Funding for the CUT PI: 517K Euro**; Technical Manager of the consortium, 2015-2018

PATENTS

Method and System for Detecting Fake Accounts in Online Social Networks, Q. Cao, M. Sirivianos and Xiaowei Yang, US Patent 20140317736, 2014

A Multi-Hop and Multi-Path Store and Forward System, Method and Product for Bulk Transfers, N. Laoutaris, M. Sirivianos, P. Rodriguez, and Xiaoyuan Yang, WO Patent WO/2012/034,607, 2012

BIBLIOMETRICS

Google Scholar as of April 20th, 2026

Number of citations: 6984, h-index: 29

Semantic Scholar as of April 20th, 2026

Number of influential citations: 403

PROFESSIONAL SERVICE

Conference and Workshop Organizer: Program Committee co-chair of EIPP 2024; Program Committee co-chair of SocialSec 2023; Publicity co-chair for Cybersafety 2019, co-located with The Web Conference 2019; Co-organizer of the Dagstuhl Seminar on "Cybersafety in Modern Online Social Networks" 2017; TPC co-chair, HotPost 2016, co-located with MobiHoc 2016

Journal Editor: Editor for International Journal of Information security, collection on Interdisciplinary Perspectives for Socio-Technical Cybersecurity Threats 2025

Program Committee Member: ACM/USENIX IMC 2022-2026; AsiaCCS 2023; ESORICS 2023; IEEE ICNP Area Chair 2021, 2022; ACM SIGMETRICS 2020; AAAI ICWSM 2019-2025; ACM CONEXT 2019-2026; Cybersafety 2019, 2020; IEEE INFOCOM 2014, 2015, 2016, 2017; WWW 2013, 2026; NetEcon 2012; Global Internet 2012, 2015

Reviewer: IEEE Internet Computing 2025, 2026; ACM Transactions on the Web 2014, 2015; IEEE/ACM Transactions on Networking 2011, 2012, 2015; Performance Evaluation Journal, Elsevier 2008; Computer Networks Journal, Elsevier 2009, 2010, 2011; IEEE Transactions on Parallel and Distributed Systems 2011; IEEE Transactions on Mobile Computing 2011; ACM PODC 2014

HONORS AND AWARDS

2020 International AAAI Conference on Web and Social Media (ICWSM)

Spotlight session (top 8) Paper "Disturbed YouTube For Kids: Characterizing And Detecting Inappropriate Videos Targeting Young Children"

2019 Workshop on Computational Methods in CyberSafety, Online Harassment and Misinformation, co-located with the Web Conference

Best Paper "Disinformation Warfare: Understanding State-Sponsored Trolls on Twitter and Their Influence on the Web"

2018 ACM Internet Measurement Conference (IMC)

Distinguished Paper "On the Origins of Memes by Means of Fringe Web Communities"

2015/2016 IEEE International Conference on Computer Communications (INFOCOM)

Distinguished Member of the 2015/16 INFOCOM Technical Program Committee. This distinction is awarded based upon peer ratings among the TPC members.

April 2008 UC Irvine

1st place winner of the 2008 hiTEC product development competition at the Bren School of Computer Science, and 3rd place winner in the 2008 SYCR business plan competition at the Merage School of Business for adball.com; a web site for crowdsourcing advertising campaigns.

June 2006 UCI ICS

Outstanding TA award

Sept. 2002 - June 2004 Cyprus Fulbright Commission

Full graduate (MS) grant

Sept. 1997 - June 2002 State Scholarship Foundation of Greece

Scholarship for excellence in highly competitive university entrance examinations