Mihran Aram Arojan

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Academic Experience

Assistant Professor of Instruction, The University of Texas at Austin, McCombs School of Business, Management Department, Austin, Texas. 2004 – present

Lecturer, American University of Armenia, College of Business and Economics, Yerevan, Armenia. Summer semesters 2012, 2013, 2015, 2020, 2021, 2022

Faculty-in-residence, Dean of Students, Student Judicial Services, The University of Texas at Austin. 2012-2015

Lecturer, Texas State University, McCoy College of Business, Management Department, San Marcos, Texas, 2010 – 2015

Professional Experience

Strategic Consultant, The Bruckner Group, Inc., Boston, MA. 2015 – present

President and CEO, TMI Capital, Inc., Austin, Texas, 2005-present

Principal and co-founder, Science Partners, LLC, New York, New York. 2003 – 2013

President and CEO, Kaylone BioPharmaceuticals, Austin, Texas, 2003

Co-founder, Vice President of Sales, Marketing and Business Development, Amicus Networks, Inc., Austin, Texas, 1994-2001

Associate, Austin Ventures, L.P., Austin, Texas 1988-1992

Territory Sales Manager, Life Technologies, Inc., Gaithersburg, Maryland, 1982-1986

Research Assistant and Laboratory Director, Worcester Polytechnic Institute, Worcester, Massachusetts, 1980-1982

Education

MBA, The University of Texas at Austin, Austin, Texas, 1988

Bachelor of Science, Worcester Polytechnic Institute, Worcester, Massachusetts, 1980

The Association to Advance Collegiate Schools of Business (AACSB) Bridge Program – Professionally Qualified Faculty Program, 2008

Board of Directors

Chairman. Armenian Church of Austin, Austin, Texas, 2010-present

Chairman, 100th Armenian Genocide Commemoration Committee of Texas, 2014-2015

Board of Directors. Viola by Choice. Austin, Texas, 2008-present

Board of Directors, Research Applications, Inc., Austin, Texas, 1990 – 2007

Board of Directors, Amicus Networks, Inc., Austin, Texas, 1994-2001

Publications

Aroian, M.A., Brown, R.S. The Whistleblower Effect: A Quantitative Analysis Demonstrating that Reporting Students for Academic Dishonesty Negatively Impacts Faculty Evaluations. September-October 2015. Academe

Muggleton-Harris, A.L., Aroian, M.A. (1982). The Replicative Potential of Individual Cell Hybrids Derived From Young and Old Donor Human Skin Fibroblasts. Somatic Cell Genetics 8:41

Lipman, R.D., Muggleton-Harris, A.L., Aroian, M.A. (1981). Phenotypic Variation of Cataractogenesis in the Nakano Mouse. Experimental Eye Research 32:255

Publications for Large-Scale Research Projects as Project Manager

Project for Dow AgroSciences

Review of the toxicology of chlorpyrifos with an emphasis on human exposure and neurodevelopment. Eaton DL, Daroff RB, Autrup H, Bridges J, Buffler P, Costa LG, Coyle J, McKhann G, Mobley WC, Nadel L, Neubert D, Schulte-Hermann R, Spencer PS. Crit Rev Toxicol. 2008;38 Suppl 2:1-125. Review.

Project for AstraZeneca

Rosuvastatin: an independent analysis of risks and benefits.

Zipes DP, Zvaifler NJ, Glassock RJ, Gilman S, Muñoz A, Gogolak V, Gordis L, Dedon PC, Guengerich FP, Wasserman SI, Witztum JL, Wogan GN. MedGenMed. 2006 Jun 14;8(2):73.

Project for Bayer CropSciences

Analysis of reproductive toxicity and classification of glufosinate-ammonium. Schulte-Hermann R, Wogan GN, Berry C, Brown NA, Czeizel A, Giavini E, Holmes LB, Kroes R, Nau H, Neubert D, Oesch F, Ott T, Pelkonen O, Robert-Gnansia E, Sullivan FM. Regul Toxicol Pharmacol. 2006 Apr;44(3 Suppl 1):S1-76. Epub 2006 Feb 2

Other

Principal violinist, The Allandale String Quartet

Arojan, M.A.