Michael J. Donovan

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ADMISSION TO PRACTICE

United States Patent and Trademark Office – Registration Number 66,197

EDUCATION

Sandra Day O'Connor College of Law, Arizona State University, Tempe, AZ
J.D., *summa cum laude*
Certificates in Law, Science, and Technology, specializing in *Intellectual Property* and *Genomics and Biotechnology*, May 2010
G.P.A.: 94.68 Rank: 2 of 144

Honors:
Order of the Coif
Stouse Prize Recipient – Awarded to outstanding law and science graduate
Outstanding 3L Editor, *Jurimetrics Journal*
Pedrick Scholar
Center Scholar, Center for Law, Science, and Technology
College of Law Scholarship
Center for Computer-Assisted Legal Instruction awards for top grades in: Civil Procedure, Legal Writing, Copyright Law, Patent Preparation and Prosecution, Technology Licensing, Biotechnology Law and Policy, Criminal Procedure, Trademark Law, Genetics and the Law, Antitrust Law, and Sales and Leases of Goods

Activities:
Senior Articles Editor, *Jurimetrics*: The Journal of Law, Science, and Technology
Member, Student Ambassadors
Member, Law and Science Student Association
Member, Women Law Students Association
Volunteer, Volunteer Legal Assistance for Artists
Student Member, College of Law Faculty Appointments Committee

University of Notre Dame, Notre Dame, IN
Ph.D. Immunology and Parasitology, May 2007

Honors and Activities:
Young Investigator Award – Awarded for excellence in research and presentation
Navari Fellowship – Fully Funded Research Assistantship
Outstanding Teaching Assistant Award
Biology Graduate Student Organization – Treasurer (2003-2004)

University of Michigan, Ann Arbor, MI
B.S. Microbiology, April 2001

Honors and Activities:
Edmund Littlefield Fellowship – Awarded for academic excellence and service
Interfraternity Council – Vice President of Financial Affairs (1999-2000)
Chi Psi Fraternity – President and Treasurer (1999-2000)

EXPERIENCE

Greenberg Traurig, Phoenix, AZ Summer 2009

Summer Associate

Duties included working as a summer associate in the Intellectual Property practice group. Tasks involved work in the patent prosecution, trademark prosecution, and licensing fields. Received and accepted offer of permanent employment.

Kahala Corporation, International Legal Department, Scottsdale, AZ Summer 2008

Intern

Aided counsel in managing the international trademark portfolios and franchise agreements for 13 different quick service restaurants. Activities include legal research and investigation into litigation matters, drafting and review of contracts, and creation of organizational tools for future use.

Center for Law, Science, and Technology, Arizona State University, Tempe, AZ 2007-2008

Research Assistant

Investigated the potential of covenants and tort law to serve as regulatory agents for the current exponential change in science and technology. Research activities including reading treatises, law review articles, and government reports for relevant content. Responsibilities also include writing short research summaries and posting them electronically.

INTERESTS

Golf, rowing, and home brewing

SCHOLARLY PUBLICATIONS

Legal Publications

MJ Donovan, *Legal Issues Stemming from the Advancement of Pharmacogenomics*, 2010 UCLA J.L. & TECH – (forthcoming 2010).

MJ Donovan, *The Impact of "Hurricane" Hannah: The Government's Decision to Compensate in One Girl's Vaccine Injury Case Could Drastically Alter the Face of Public Health*, 50 JURIMETRICS J. 229 (2010).

MJ Donovan, *Genetically Modified Insects: Why Do We Need Them and How Will They be Regulated?*, 17 MO. ENVTL. L. & POL'Y REV. 62 (2010).

MJ Donovan, *The Impact of* MedImmune, Inc. v. Genentech, Inc. *and Its Progeny on Technology Licensing*, 3 PEPPERDINE J. BUS., ENTREPRENEURSHIP & L. 40 (2010).

Science Publications

MJ Donovan et al., Leishmania *Infection Inhibits Cycloheximide-Induced Macrophage Apoptosis in a Strain-Dependent Manner*, 123 EXPERIMENTAL PARASITOLOGY 58 (2009).

A Jayakumar et al., Leishmania major *Infection Activates NF-κB and Interferon Regulatory Factors 1 and 8 in Human Dendritic Cells*, 76 INFECTION & IMMUNITY 2138 (2008) (second author).

MJ Donovan et al., *Inhibition of Groups One and Two CD1 Molecules on Human Dendritic Cells by* Leishmania *Species*, 29 PARASITE IMMUNOLOGY 515 (2007).

O Akilov et al., *T Helper Type 1 Cytokines and Keratinocyte Growth Factor Play a Critical Role in Pseudoepitheliomatous Hyperplasia During Cutaneous Leishmaniasis*, 299 ARCHIVES OF DERMATOLOGICAL RESEARCH 315 (2007) (second author).

MJ Donovan et al., *Uninfected Mosquito Bites Confer Protection Against Infection with Malaria Parasites*, 75 INFECTION & IMMUNITY 2523 (2007).

REFERENCES AVAILABLE UPON REQUEST