

Megan E. Jamroz

SENIOR PATENT
COUNSELOR

Patents and
Innovations

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FOCUS AREAS

Intellectual Property
Life Sciences
Patents and Innovations

EXPERIENCE

Dr. Megan Jamroz is a senior patent counselor at Wilson Sonsini Goodrich & Rosati. Megan has been working in the field of intellectual property since 2001, and she has been a registered patent agent since 2003. Her practice focuses on various aspects of intellectual property law.

Megan provides clients with patent preparation and prosecution services, including diligence and counseling relating to strategic patent portfolio maintenance and growth. She has extensive drafting and prosecution experience in a variety of technologies, including neurological disorders such as autism, attention deficit disorder, attention deficit hyperactivity disorder, schizophrenia, and bipolar disorder; antibody therapeutics; cancer therapeutics; synthetic biology; microbially driven hydrocarbon utilization; protein- and gene-based therapies; and treatment of autoimmune diseases.

Prior to rejoining the firm, Megan worked as a patent agent for Synthetic Genomics in San Diego and Ropes & Gray in Boston. She is a former U.S. Patent and Trademark Office examiner in the biotechnology arts. Following the completion of her Ph.D., Megan completed a postdoctoral fellowship at the National Institute of Allergy and Infectious Disease, National Institutes of Health.

CREDENTIALS

Education

- Ph.D., Microbiology and Immunology, Medical College of Virginia of Virginia Commonwealth University, 1999
Researched suppression of allergic responses by over-expression of CD23 in the Department of Microbiology and Immunology
- B.S., Biology, University of Richmond, Virginia, 1995
Undergraduate Honors Research Program; researched the role of CD23 in allergic responses at the Medical College of Virginia in Richmond, Virginia

Associations and Memberships

- Member, American Intellectual Property Law Association

Admissions

- U.S. Patent and Trademark Office

TECHNICAL FLUENCY

Biological Sciences and Biotechnology

- Antibody
- Antigen presentation
- Biologics
- Cancer biology

- Cancer therapeutics
- CAR-T cells
- Cell biology
- Cell therapy
- Cellular biology
- Cellular immunology
- Immuno-oncology
- Immunobiology
- Immunology
- Microbiology
- Stem cell biology
- T and B cell biology
- T cell immunology