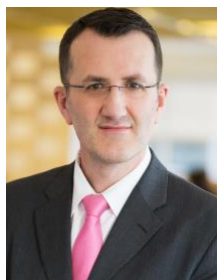




iJOBS Career Panel: Technical Specialists and Patent Law

Thursday, March 24, 2022

2:00 PM



Victor P. Ghidu, PhD, JD

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Victor P. Ghidu, Ph.D., serves intellectual property (IP) clients in patent matters, including drafting and prosecuting patent applications, assessing patentability and freedom to operate, and due diligence for various transactions and SEC filings. Victor's practice spans an array of technologies pertaining to the chemical and biotechnology arts, including small molecule drugs, natural product conjugates, biologics, medicinal formulations, specialty chemicals and formulations, polymers, organic light emitting diodes, fiber optics, and medical devices.

Before joining Morgan Lewis, Victor practiced patent law at a boutique IP firm in the greater Philadelphia area. Victor brings to his practice a wealth of experience as a research scientist in organic and medicinal chemistry, but also as a technical sales specialist for a large multinational specialty chemicals corporation earlier in his career.

Victor is credited as a co-inventor on two patent applications of which one was recently granted a US Patent: US 10,131,637 (WO 2014/150395), and WO 2015/054117.

Education

- Temple University, Beasley School of Law, 2014, J.D.
- Case Western Reserve University, 2004, Ph.D. (Organic Chemistry)
- University of Bucharest, Romania, 1995, M.S.
- University of Bucharest, Romania, 1994, B.A.

Clerkships

- Intern to Judge Gene E.K. Pratter of the US District Court for the Eastern District of Pennsylvania (2013 - 2014)



Matthew Stuber, PhD

Patent Technical Specialist

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Matthew Stuber is a Patent Technical Specialist for the Intellectual Property Group at Mayer Brown LLP in New York City. He graduated from Rutgers University with a PhD in Chemistry in January 2021. His studies focused on chemical synthesis and

the physical properties of inorganic molecules and clusters. As a graduate student, he interned for Rutgers' Technology Transfer Office. Matthew gained valuable experience reviewing technical disclosures and preparing technology assessments for inventions in the physical sciences and biomedical sciences, as well as medical devices and engineering technologies. He also performed market analysis for various technologies and aided in developing new faculty and corporate partnerships.



Przemyslaw P. McEwan, Ph.D.
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Przemyslaw Peter McEwan, Ph.D., is a patent agent in the Health Sciences Department of Troutman Pepper, resident in the Berwyn office. Peter has experience drafting and prosecuting patent applications in immunology, gene therapy, and personalized medicine, as well as conducting freedom-to-operate searches, due diligence, and general IP portfolio management. Peter holds a Ph.D. in Cellular & Molecular Pharmacology from Rutgers University where he studied novel cellular and molecular targets and therapeutic approaches to traumatic brain injury. Following his Ph.D., Peter joined the Center for Brain Injury and Repair at the University of Pennsylvania, where he investigated the molecular mechanisms of white-matter conduction velocity changes following concussion in swine and mice. His technical expertise encompasses a plethora of experimental methodologies and models within broad life sciences. Peter is currently a first-year evening law student at Delaware Law School and incoming 2022 Summer Associate at Troutman Pepper.