

## MITCHELL L. DENTI, Associate

*Mitchell L. Denti is an associate in the firm's Litigation Department. Mr. Denti's practice focuses on patent litigation and intellectual property.*

Mr. Denti received his JD, *cum laude*, from Northwestern University Pritzker School of Law in 2020. While in law school, Mr. Denti served as an executive editor for the *Northwestern Journal of Intellectual Property* and was a student lawyer in the Environmental Advocacy Center of the Bluhm Legal Clinic. Mr. Denti was also active in Northwestern Law's Center on Negotiation and Mediation. He completed the Center for Conflict Resolution's facilitative mediation training program and mediated small claims disputes in Cook County Court.

Before law school, Mr. Denti worked as a research chemist with a flexible electronics company near Chicago, where he developed electroluminescent materials and organic semiconductors with applications in printable displays and photovoltaics. Mr. Denti received his BA in chemistry from Harvard University, where his research focused on synthetic methodology and medicinal chemistry.

### Publications

- Co-Author, "Analysis of the Persistent Photoresponse of C8BTBT Transistors in the Near-Bandgap Spectral Region," *Organic Electronics*, 30, 83-91, 2016
- Co-Author, "Synthesis of Octabromoperylene Dianhydride and Diimides: Evidence of Halogen Bonding and Semiconducting Properties," *Organic Letters*, 18, 472-475, 2016
- Co-Author, "Perfluoroalkyl-Functionalized Thiazole-Thiophene Oligomers as N-Channel Semiconductors in Organic Field-Effect and Light-Emitting Transistors," *Chemistry of Materials*, 26, 6542-6556, 2014
- Co-Author, "A General Method for the Facile Synthesis of Optically Active 2-Substituted Piperazines via Functionalized 2,5-Diketopiperazines," *Tetrahedron Letters*, 55, 4501-4504, 2014
- Co-Author, "Synthesis and Properties of Semiconducting Bispyrrolothiophenes for Organic Field-Effect Transistors," *Chemistry - A European Journal*, 20, 5938-5945, 2014
- Co-Author, "BODIPY-Thiophene Copolymers as p-Channel Semiconductors for Organic Thin-film Transistors," *Advanced Materials*, 25, 4327-4334, 2013



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### PRACTICE GROUPS

Litigation

Patent Litigation and Counseling

### INDUSTRY GROUPS

Life Sciences

### EDUCATION

Harvard University, BA, 2011

Northwestern University School of Law, JD, 2020; *cum laude*; Executive Editor, *Northwestern Journal of Intellectual Property*

### ADMISSIONS

Illinois, 2021

### COURT ADMISSIONS

US Patent and Trademark Office, 2021

US District Court, Northern District of Illinois, 2022

