



Evan A. Davey, Ph.D.

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Overview

Evan Davey, Ph.D., focuses his practice on patent prosecution in the pharmaceutical, life sciences, chemical, and energy industries. In addition to preparing and prosecuting patent applications, Evan manages patent portfolios for small and large clients and provides assistance with due diligence, freedom to operate, and landscape reviews.

Before joining Fish & Richardson, Evan earned his Ph.D. in organic and polymer chemistry from Georgia Institute of Technology, with a focus on the design and modification of cross-conjugated fluorescent probes for ratiometric sensing applications. Upon completing his degree, Evan was a postdoctoral fellow at Georgia Tech, where his research focused on the synthesis of nutraceuticals, development of green processes, and continuous flow systems.

Additional insights

Publications

- Davey, E.A.; Zuccherro, A.J.; Trapp, O.; Bunz, U.H.F. "Discrimination of Organic Acids Using a Three Molecule Array Based Upon Cruciform Fluorophores" *Journal of the American Chemical Society*, 2011, 133, 7716-7718
- Bryant, J.; Zhang, Y.; Lindner, B.D.; Davey, E.A.; Appleton, A.L.; Qian, X.; Bunz, U.H.F. "Alkynylated Phenazines: Synthesis, Characterization, and Metal-Binding Properties of Their Bis-triazolyl Cycloadducts" *Journal of Organic Chemistry*, 2012, 77, 7479-7486
- Schwaebel, T.; Lirag, R.C.; Davey, E.A.; Lim, J.; Bunz, U.H.F.; Miljanić, O.Š. "Qualitative Identification of Carboxylic Acids, Boronic Acids, and Amines Using Cruciform Fluorophores" *Journal of Visual Experiments*, 2013; (78): 50858

Services

Patent

Patent Prosecution

Strategic Patent Counseling & Opinions

Patent Portfolio Management

Industries

Energy & Chemicals

Life Sciences
Biotech & Diagnostics
Pharmaceuticals
Academic Research & Medical Centers

Admissions

U.S. Patent and Trademark Office (2016)

Education

Ph.D., Organic and Polymer Chemistry, Georgia Institute of Technology (2012) President's Fellowship (2008-2012)
B.S., Chemistry, West Chester University (2008)