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Demar is a patent agent trainee practicing in BLG's Intellectual Property Group, with a focus on patent drafting and patent prosecution.

Demar is a chemist by training and has more than ten years' experience in academic laboratories, including in organic synthesis, natural products, and cell microscopy. Demar's PhD work focused on the synthesis and optical properties of novel turn-on, fluorescent nuclear stains with live cell compatibility.

Insights & Events

- Co-author, "N-methylcarbamate pesticides and their phenolic degradation products: hydrolytic decay, sequestration and metal complexation studies," *Journal of Environmental Science and Health, Part B*, 2019
- Co-author, "New Design Strategy and Diagnostic to Tailor the DNA-Binding Mechanism of Small Organic Molecules and Drugs," *ACS Chemical Biology*, 2016

Education

- JD, University of Ottawa, 2023
- PhD, Chemistry, University of Miami, 2016
- BSc, Chemistry, Towson University, 2009
- BSc, Molecular Biology, Biochemistry, and Bioinformatics (MB3), Towson University, 2009

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