

Sam Matthews

Associate



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Patent Counseling and Prosecution
Intellectual Property
Life Sciences

Sam Matthews' practice includes preparation and prosecution of patent applications, strategic patent portfolio management and conducting patent due diligence reviews. He has experience evaluating and prosecuting applications for small molecules and biomolecules, as well as technologies related to analytical instruments.

While completing his graduate education at Brigham Young University, Sam studied protein folding thermodynamics and how they are influenced by covalent modifications. His thesis is titled "Investigation into the Effects of PEGylation on the Thermodynamic Stability of the WW Domain." Sam has technical expertise in total organic synthesis, solid phase peptide synthesis and chromatography

Education

Columbia Law School

JD, 2019 , Recipient, Carrol G. Harper Prize, 2019

Brigham Young University

MS Chemistry, 2013

Brigham Young University

BS , 2011

Admissions & Credentials

Massachusetts

US Patent and Trademark Office