

EDUCATION

Ph.D., Chemistry, Harvard University B.S. *with honors*, Chemistry, University of Maryland, College Park

B.S., Statistics, University of Maryland, College Park

BAR ADMISSIONS

U.S. Patent and Trademark Office

PRACTICE AREAS

Corporate & Investment Diligence Licensing & Transactions Patent Opinions Patent Prosecution Strategic Counseling Trade Secrets Trademarks

TECHNOLOGIES

Chemistry & Materials Science Industrial Devices Life Sciences Medical Devices & Diagnostics

OVERVIEW

George applies his research background in chemistry, biology, and biological imaging to assist clients in patent prosecution. He is also involved with IP due diligence and freedom-to-operate analyses.

George's doctoral work focused on elucidating the molecular organization of chemical synapses using super-resolution microscopy and developing technology to perform spatially resolved transcriptomics in the mouse brain. He has also conducted research in diverse fields including analytical chemistry, nanotechnology, microfluidics, and food science.

He has co-authored original publications in peer-reviewed journals, including PNAS, Science, Journal of Cell Biology, Journal of Physical Chemistry C, and Journal of Agricultural and Food Chemistry.