



## Joseph M. Bowler PhD

### Technology Specialist

617.646.8393

Joseph.Bowler@WolfGreenfield.com

Joseph Bowler assists the firm in patent prosecution in the biotechnology space, primarily in the areas of next-generation sequencing, antisense therapy, and recombinant protein technologies. He also has extensive knowledge in the areas of enzymology, protein biochemistry, and structural biology.

Prior to joining the firm, Joseph was a graduate research scientist at Florida State University. While there, he investigated the mechanism of small-molecule activation of an enzyme implicated in the pathogenesis of diabetes. He also developed an in vivo screening method that integrated a plasmid-based library with a genetic selection system to identify novel therapeutic compounds. Joseph's doctoral work resulted in several publications in research journals, including Nature Chemistry and Proceedings of the National Academy of Sciences.

### Activities

- Boston Patent Law Association

### Recognition

- Joseph M. Schor Fellowship in Biochemistry, Florida State University
- Trustee Academic Scholarship, Suffolk University Law School
- Jurisprudence Award in Professional Responsibility, Suffolk University Law School

### Education

Bellarmino University, BA

Florida State University,  
PhD, Biochemistry

Suffolk University Law  
School, JD, 2020  
Candidate

### Practice Groups

Biotechnology