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**Christine DiBlasi, PhD**  
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2003

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2008

Pre-Award Grants Administrator, 2015-present  
Division of Science  
Brandeis University

Lecturer, 2013-2014  
Department of Chemistry  
Brandeis University

Cancer Pharmacology Postdoctoral Trainee, 2006–2008

Goodwin Postdoctoral Fellow, 2005

PhD, Columbia University, 2003

MPhil, Columbia University, 2002

MA, Columbia University, 2000

BS, Boston College, 1998

- 3) Moura-Letts, G.; DiBlasi, C. M.; Bauer, R. A.; Tan, D. S.\* "Solid-phase synthesis and chemical space analysis of a 190-membered alkaloid/terpenoid-like library." *Proc. Natl. Acad. Sci. USA* 2011, *108*, 6745-6750.

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- 2) Bauer, R. A.; DiBlasi, C. M.; Tan, D. S.\* "The *tert*-butylsulfonamide lynchpin in transition-metal-mediated multiscaffold library synthesis." *Org. Lett.* 2010, *12*, 2084-2087.

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- 1) DiBlasi, C. M.; Macks, D. E.; Tan, D. S.\* "An acid-stable *tert*-butyldiarylsilyl (TBDAS) linker for solid-phase organic synthesis." *Org. Lett.* 2005, *7*, 1777-1780.

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