

**JOHN A. DOE**  
**RESEARCH UNIVERSITY**  
**POSTDOCTORAL RESEARCH ASSOCIATE**

**EDUCATION AND TRAINING:**

University A	Chemical Engineering	BS	2009
University A	Electrical Engineering	MS	2011
University B	Materials Science & Engineering	Ph.D.	2014

**PROFESSIONAL APPOINTMENTS:**

Graduate Research Assistant	University B	2009-2014
Postdoctoral Fellow	National Laboratory	2015-present

**HONORS AND AWARDS:**

NSF Postdoctoral Fellowship, 2015  
Packard Fellowship in Science and Engineering, 2016

**SELECTED PEER-REVIEWED PUBLICATIONS:**

1. Doe, JA. Publication title, Phys Rev Lett., 2016; 100(1): 10000
2. Doe, JA. Publication title, Science 2015; 100(1): 10000

**SELECTED PATENTS:**

1. Doe, JA. Patent title, 2016
2. Doe, JA. Patent title, 2017

**INVITED / CONFERENCE TALKS:**

1. AAAS Annual Meeting, Austin, TX, February 2017
2. APS March Meeting, Los Angeles, CA, 2017

**RESEARCH SUPPORT GRANTS:**

PI DOE Grant No. [...]: Project title, 2016-2018  
Co-PI Foundation Grant: Project title, 2015-2016

**SCIENTIFIC LEADERSHIP:**

Ambient Noise [Book Title], Takata N, Doe J, Richtner A (eds.), Cambridge Press, 2018.  
Convener for short course "Atomic-Physics for Non-Physicists," Germany, 2017.  
Chief Ed.: Doe J, Gufano C, "Imaging with Nonlinear Optics," Pan American Publishing 2016.