

SUZIE HWANG PUN

Curriculum Vitae

University of Washington
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Bioengineering, Box 355061
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EDUCATIONAL HISTORY

California Institute of Technology, Pasadena, California
Ph.D. in Chemical Engineering w/ Biology minor, 2000
M.S. in Chemical Engineering, 1998

Stanford University, Stanford, California
B.S. in Chemical Engineering, June 1996

EMPLOYMENT HISTORY

University of Washington
Robert J. Rushmer Assoc Prof. of Bioengineering 2009-present
Assistant Professor of Bioengineering, 2003-2009
Adjunct with Chemical Engineering

Insert Therapeutics
Pasadena, California
Senior Scientist 2000-2003

SELECT AWARDS AND HONORS

Controlled Release Society Young Investigator Award	2014
Inaugural <i>Biomaterials Science</i> Lectureship	2014
Young Scientist Award, 9 th World Biomaterials Congress	2012
Undergraduate Mentor Award, University of Washington	2008
Junior Faculty Innovator Award, UW College of Engineering	2008
Presidential Early Career Award for Scientists and Engineers (PECASE)	2006
Invited Chair, National Academies of Science Symposium on Chinese-American Frontiers of Science	2006
National Science Foundation CAREER Award	2005
Alliance for Cancer Gene Therapy Young Investigator Award	2005
National Hemophilia Foundation Career Development Award	2004
MIT Technology Review's TR100 Award: "top 100 young innovators"	2002
Everhart Lectureship Prize, California Institute of Technology	2000
Whitaker Foundation Doctoral Fellow	1996-2000
Phi Beta Kappa	1995
President's Award, Stanford University	1993

SELECT RECENT PUBLICATIONS

Selected out of 76 peer-reviewed publications, H-index – 31

1. Sellers, D.L., Kim, T.H., Mount, C.W., Pun, S.H., and Horner, P.J. (2014) Prolonged hirudin delivery from poly(lactic-co-glycolic) acid microspheres encapsulated in Pluronic F-127 and functional recovery from a demyelination lesion. *Biomaterials*, v35:8895-8902.

2. Shi, J., Chou, B., Choi, J.L., Johnson, R.N., Schellinger, J.G., and Pun, S.H. (2013) Effect of polyplex

OTHER SCHOLARLY ACTIVITY

NIH BMBI Study Section Member (2011-2013)

Over 70 invited international and national lectures

Editorial Board member of: *Acta Biomaterialia*, *Biomaterials Science*, *Biomatter*, *Drug Delivery and Translational Research*, *Molecular Therapy*,

Board of Scientific Directors for the Controlled Release Society (2014-2017); Biomedical Engineering Society Annual Meeting Program Vice-Chair (2013)

Primary supervisor of (past and present) at University of Washington: 13 postdoctoral fellows, 16 graduate students, 46 undergraduate students, 2 high school students