

EDUCATION

- 2019 **Ph.D., Chemical Engineering**
Massachusetts Institute of Technology, Cambridge, MA
Advisor: Daniel G. Anderson
Dissertation title: *Development and Evaluation of Glucose-Responsive Biomaterials as Self-Regulated Insulin Delivery Systems*
- 2016 **M.S., Chemical Engineering Practice**
Massachusetts Institute of Technology, Cambridge, MA
- 2014 **M.Phil., Chemistry**
University of Cambridge, Cambridge, UK
Advisor: Tuomas P. J. Knowles
Dissertation title: *Synthesis and Characterisation of Protein Microgels for Drug Delivery Applications*
- 2013 **B.S., Chemical Engineering (GPA: 3.97/4.00)**
Minors: Chemistry, Bioengineering
University of Pittsburgh, Pittsburgh, PA

RESEARCH APPOINTMENTS

- 2020 - **T32 Postdoctoral Fellow, NIH NHLBI**
Advisor: Jeffrey A. Hubbell
Pritzker School of Molecular Engineering, University of Chicago, Chicago, IL
- 2015 - 2020 **NSF Graduate Research Fellow**
Advisors: Daniel G. Anderson, Robert Langer
Department of Chemical Engineering, MIT, Cambridge, MA
- 2016 **Graduate Engineering Consultant**
Woodside Energy, Perth, AUS
- 2016 **Graduate Engineering Consultant**
MedImmune, Gaithersburg, MD
- 2013 - 2014 **Whitaker International Fellow,**
Advisor: Tuomas P. J. Knowles
Department of Chemistry, University of Cambridge, Cambridge, UK
- 2011 - 2013 **Undergraduate Research Assistant**
Advisor: Yadong Wang
Department of Bioengineering, University of Pittsburgh, Pittsburgh, PA
- 2012 **Amgen Scholar**
Advisor: Suzie Pun
Department of Bioengineering, University of Washington, Seattle, WA
- 2011 **Chemical Engineering Intern**
The Lubrizol Corporation, Wickliffe, OH

PUBLICATIONS (FIRST AUTHOR)

1. **Volpatti LR**, Facklam AL, Bochenek M, Burns DM, MacIassac C, Mogart A, Basu A, Langer R, Anderson DG. Oxidized alginate as a biodegradable matrix for glucose-responsive insulin delivery and pancreatic islet cell therapy. *In Preparation*.
2. **Volpatti LR**, Burns DM, Basu A, Langer R, Anderson DG. Engineered insulin-polycation complexes for glucose-responsive delivery with high insulin loading. *J. Control. Release*. 2021, 338, 71-79.

3. **Volpatti LR**, Wallace RP, Cao S, Raczky MM, Wang R, et al. Polymersomes Decorated with the SARS-CoV-2 Spike Protein Receptor-Binding Domain Elicit Robust Humoral and Cellular Immunity. *ACS Cent. Sci.* 2021, <https://doi.org/10.1021/acscentsci.1c00596>
4. **Volpatti LR**, Facklam AL, Cortinas AB, Lu Y-C, Matranga MA, Maclsaac C. Hill M, Langer R, Anderson DG. Microgel encapsulated nanoparticles for glucose-responsive insulin delivery. *Biomaterials.* 2021, 267, 120458.
5. **Volpatti LR**, Hanson AJ, Schall JM, Dunietz JN, Chen AX, Chitnis R, Alm EJ, Takemura A, Chien DM. Quantitative Assessment of Students' Revision Processes. *2020 ASEE Virtual Annual Conference Proceedings*, DOI: 10.18260/1-2--35117.
6. **Volpatti LR**, Rodby K, Singh GK, Kaushal B, Adams KM, Hammond PT, Rankin S. Promoting an Inclusive Lab Culture through Custom In-Person Trainings within an Engineering Department. *2020 ASEE Virtual Annual Conference Proceedings*, DOI: 10.18260/1-2--35102.
7. **Volpatti LR**, Matranga MA, Cortinas AB, Daniel KB, Langer R, Anderson DG. Glucose-Responsive Nanoparticles for Rapid and Extended Self-Regulated Insulin Delivery. *ACS Nano.* 2020, 14, 488-497. (*ACS Editors' Choice Article*)
8. Facklam AL*, **Volpatti LR***, Anderson DG. Biomaterials for Personalized Cell Therapy. *Adv. Mater.* 2019, 32, 1902005. *Co-first authors
9. **Volpatti LR**, Shimanovich U, Ruggeri FS, Bolisetty S, Müller T, Mason TO, Michaels TCT, Mezzenga R, Dietler G, Knowles TPJ. Micro- and nanoscale hierarchical structure of core-shell protein microgels. *J. Mater. Chem. B.* 2016, 4, 7989-7999.
10. **Volpatti LR** and Yetisen AK. Commercialization of microfluidic devices. *Trends Biotechnol.* 2014, 7, 347-350.
11. **Volpatti LR** and Knowles TPJ. Polymer Physics Inspired Approaches for the Study of the Mechanical Properties of Amyloid Fibrils. *J. Polym. Sci. B Polym. Phys.* 2014, 52, 281-292.
12. **Volpatti LR**, Vendruscolo M, Dobson CM, Knowles TPJ. A Clear View of Polymorphism, Twist, and Chirality in Amyloid Fibril Formation. *ACS Nano.* 2013, 7, 10443-10448.
13. **Volpatti LR**, Byland LM, Bodnar CA. Implementation of a Sexual Harassment Workshop Targeting Female Engineers. *2014 ASEE Annual Conference Proceedings*, DOI: 10.18260/1-2--20597.

PUBLICATIONS (CONTRIBUTING AUTHOR)

1. Gray LT, Raczky MM, Briquez PS, Marchell TM, Alpar AT, Wallace RP, **Volpatti LR**, et. al. Generation of potent cellular and humoral immunity against SARS-CoV-2 antigens via conjugation to a polymeric glyco-adjuvant. *biorxiv.* 2021.
2. Bose S, **Volpatti LR**, Thiono D, Yesilyurt V, McGladian C, Tang Y, Facklam A, Wang A, Jhunjhunwala S, Veiseh O, Hollister-Lock J, Bhattacharya C, Weir GC, Greiner DL, Langer R, Anderson DG. A retrievable implant for the long-term encapsulation and survival of therapeutic xenogeneic cells. *Nat. Biomed. Eng.* 2020, 4, 814-826.
3. Yetisen AK, Butt H, **Volpatti LR**, Pavlichenko I, Human M, Kwok SJJ, Koo H, Kim KS, Naydenova I, Khademhosseini A, Hahn SK, Yun SH. Photonic Hydrogel Sensors. *Biotechnol. Adv.* 2016. 250-271.
4. Yetisen AK, **Volpatti LR**, Coskun AF, Cho S, Kamrani E, Butt H, Khademhosseini A, Yun SH. Entrepreneurship. *Lab Chip*, 2015, 15, 3638-3660.
5. Yetisen AK and **Volpatti LR**. Patent Protection and Licensing in Microfluidics. *Lab Chip.* 2014, 14, 2217-2225. (*Corresponding author*)
6. Wei H, **Volpatti LR**, Sellers DL, Maris DO, Andrews IW, Hemphill AS, Chan L, Chu D, Horner P, Pun S. Dual Responsive, Stabilized Nanoparticles for Efficient In Vivo Plasmid Delivery. *Angew. Chem. Int. Ed.* 2013, 52, 5377-5381. (*VIP Publication*)

PATENT APPLICATIONS

1. Bose S, Yesilyurt V, **Volpatti LR**, Langer R, Anderson DG. Biocompatible microfabrication devices for transplanting cells. US Patent Application no: 16007922.

INVITED PRESENTATIONS

1. **Volpatti LR**. Evaluating antigen formulation in COVID-19 subunit vaccines: surface display elicits neutralizing antibodies. *Young Investigator Symposium, American Society for Pharmacology and Experimental Therapeutics, Great Lakes Chapter, Northwestern University*. 2021.
2. **Volpatti LR**. Glucose-Responsive Nanoparticles for Rapid and Extended Self-Regulated Insulin Delivery. *Nanomedicine Journal Club, University of Toronto*. 2020
3. **Volpatti LR**. Engineering Glucose-Responsive Insulin Delivery across Length and Time. *Young Investigator Lectures in Engineering and Applied Science, Andrew and Peggy Cherng Department of Medical Engineering, Caltech*. 2020
4. **Volpatti LR**. Engineered Hydrogels for Bioresponsive Delivery. *Virtual Seminars in Biomedical Science*. 2020.
5. **Volpatti LR**. Developing Smart Insulin Delivery Systems on Timescales Ranging from Hours to Weeks. *Distinguished Young Scholars Seminar, Department of Chemical Engineering, University of Washington, Seattle, WA*. 2019 (Best Speaker Award).
6. **Volpatti LR**. Functional Biomaterials for On-Demand Therapeutic Delivery. *Department of Chemical and Environmental Engineering, University of Arizona, Tuscon, AZ*. 2019.
7. **Volpatti LR**. Functional Biomaterials for On-Demand Therapeutic Delivery. *Department of Chemical and Biomolecular Engineering, Case Western Reserve University, Cleveland, OH*. 2018.
8. **Volpatti LR**. Micro- and nanoscale hierarchical structure of core-shell protein microgels. *Whitaker International Program Orientation, New York, NY*. 2017 (Poster Presentation).

CONFERENCE AND SYMPOSIUM PRESENTATIONS

1. **Volpatti LR**, Wallace RP, Cao S, Raczy MM, Wang R, Hubbell JA. Surface-conjugated polymersomes provide antigen-specific humoral and cellular responses against SARS-CoV-2. *Virtual Controlled Release Society Annual Meeting, 2021*, Selected as 1 of 3 Podium Presentations.
2. **Volpatti LR**, Langer R, Anderson DG. Oxidized Alginate Microgels for Drug Delivery and Cell Encapsulation. *American Institute of Chemical Engineers Virtual Annual Meeting, 2020*. Pre-Recorded Presentation.
3. **Volpatti LR**, Rodby K, Singh GK, Kaushal B, Adams KM, Hammond PT, Rankin S. Promoting an Inclusive Lab Culture through Custom In-Person Trainings within an Engineering Department. *2020 ASEE Virtual Annual Conference, 2020*, Virtual Presentation.
4. **Volpatti LR**, Langer R, Anderson DG. Biodegradable Alginate Microgels for Glucose-Responsive Insulin Delivery and Islet Cell Transplantation. *Controlled Release Society Virtual Annual Meeting, 2020*, Poster Presentation.
5. **Volpatti LR**, Wallace RP, Cao S, Raczy MM, Wang R, Hubbell JA. Development of a Polymersome-Based Subunit Vaccine against SARS-CoV-2. *Virtual Immune Modulation and Engineering Symposium, Drexel University*. 2020, Award for Best Poster Presentation.
6. **Volpatti LR**, Langer R, Anderson DG. Microgels Encapsulating Glucose-Responsive Nanoparticles for Self-Regulated Insulin Delivery. *US-Japan Symposium on Drug Delivery Systems, Lahaina, HI*. 2019, Oral Presentation Awarded for Best Poster Presentation.
7. **Volpatti LR**, Burns DM, Basu A, Langer R, Anderson DG. Electrostatic Complexation of Insulin and Polycations as Glucose-Responsive Delivery Systems. *American Institute of Chemical Engineers Annual Meeting, Orlando, FL*. 2019, Oral Presentation.

8. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Glucose-Responsive Nanoparticles Based on Enzymatic Sensors for Self-Regulated Insulin Delivery. *American Institute of Chemical Engineers Annual Meeting, Orlando, FL*. 2019, Oral Presentation.
9. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Glucose-responsive insulin delivery across length scales: pH-sensitive nanoparticles encapsulated in alginate microgels. *Gordon Research Seminar and Conference: Biomaterials and Tissue Engineering, Castelldefels, Spain*. 2019, Poster Presentation.
10. **Volpatti LR**, Langer R, Anderson DG. Microgels Encapsulating Glucose-Responsive Nanoparticles for Self-Regulated Insulin Delivery. *Controlled Release Society Annual Meeting, Valencia, Spain*. 2019, Oral Presentation Award.
11. **Volpatti LR**. Functional Biomaterials for Smart Delivery of Therapeutics. *American Institute of Chemical Engineers Annual Meeting, Pittsburgh, PA*. 2018, Meet the Faculty Candidate Poster Presentation.
12. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Approaches for Creating Smart Insulin Delivery Systems. *American Institute of Chemical Engineers Annual Meeting, Pittsburgh, PA*. 2018, Meet the Faculty Candidate Oral Presentation.
13. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. In Vivo Characterization of Glucose Responsive Insulin Delivery Systems. *American Institute of Chemical Engineers Annual Meeting, Pittsburgh, PA*. 2018, Oral Presentation.
14. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Optimization and Characterization of Glucose-Responsive Insulin Delivery Systems. *Biomedical Engineering Society Annual Meeting, Atlanta, GA*. 2018, Oral Presentation.
15. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Glucose-Responsive Materials for Self-Regulated Insulin Delivery. *Langer Lab Symposium, Cambridge, MA*. 2018, Poster Presentation.
16. **Volpatti LR** and Chien DM. Discipline-Specific, Peer-to-Peer Coaching: The MIT Communication Lab Model. *ComSciCon, Boston, MA*, 2018, EPoster Presentation.
17. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Acetalated Dextran Nanoparticles for Rapid and Glucose-Responsive Insulin Delivery. *MIT Polymer Day, Cambridge, MA*. 2018, Poster Presentation.
18. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Acetalated Dextran Nanoparticles for Rapid and Glucose-Responsive Insulin Delivery. *US-Japan Symposium on Drug Delivery Systems, Lahaina, HI*. 2017, Poster Presentation.
19. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Acetalated Dextran Nanoparticles for Rapid and Glucose-Responsive Insulin Delivery. *American Institute of Chemical Engineers Annual Meeting, Minneapolis, MN*. 2017, Oral Presentation.
20. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Acetalated Dextran Nanoparticles for Rapid and Glucose-Responsive Insulin Delivery. *Society of Women Engineers WE17 Conference, Austin, TX*. 2017, Rapid Fire Competition First Place Winner.
21. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Acetalated Dextran Nanoparticles for Rapid and Glucose-Responsive Insulin Delivery. *Biomedical Engineering Society Annual Meeting, Phoenix, AZ*. 2017, Oral Presentation.
22. **Volpatti LR**, Matranga MA, Cortinas AB, Langer R, Anderson DG. Acetalated Dextran Nanoparticles for Rapid and Glucose-Responsive Insulin Delivery. *254th ACS National Meeting & Exposition, Washington D.C.*, 2017, Award Session Oral Presentation.
23. **Volpatti LR**, Allen RA, Wang Y. Fabrication of Porous Poly(Sebacoyl Diglyceride) Scaffolds for Applications in Soft Tissue Engineering. *Society of Women Engineers WE17 Conference, Houston, TX*, 2012, Technical Poster Competition 2nd Place Winner.
24. **Volpatti LR**, Wei H, Pun S. Synthesis of Biodegradable Polyester-Modified Reduction-Sensitive Block Copolymers as Efficient Gene Vectors. *Society for Advancement of Chicanos/Hispanics and Native Americans in Science Conference, Seattle, WA*, 2012. Poster Presentation Award.

SCHOLARSHIPS AND AWARDS

- 2020 - T32 Postdoctoral Fellow, NIH NHLBI
 2020 Poster Competition First Place Winner
 Immune Modulation and Engineering Symposium, Drexel University
- 2020 Virtual Flash Talk First Place Winner
 Controlled Release Society Young Scientist Committee
- 2019 Best Presentation Award
 Distinguished Young Scholars Seminar, University of Washington
- 2019 Joseph C. Jefferds, Jr. Research Travel Fellowship
 Koch Institute of Integrative Cancer Research, MIT
- 2019 Bioinspired & Biomimetic Delivery Focus Group Trainee Award
 Controlled Release Society
- 2019 Graduate Women of Excellence Award, MIT
- 2019 Priscilla King Gray Award for Public Service, MIT
- 2019 Change-Maker Award, MIT
- 2019 Young Investigators Award, ALPCO
- 2018 Graduate Student Research and Design Award, Biomedical Engineering Society
- 2018 Dow Travel Award, MIT
- 2017, 2018 Graduate Student Council Travel Award, MIT
- 2017 Rapid Fire Competition First Place Winner, Society of Women Engineers
- 2017 Amgen Scholars Alumni Travel Award, Amgen
- 2017 Merck Research Award, Merck
- 2014 Conference on Everything Grand Prize Winner, Churchill College
- 2014 Cambridge International Scholarship (declined), University of Cambridge
- 2013 - 2018 NSF Graduate Research Fellowship, NSF
- 2013 - 2014 Whitaker International Fellowship, Institute of International Education
- 2013 Pennsylvania Space Grant Consortium Research Scholarship, NASA
- 2012 PPG Undergraduate Research Award, University of Pittsburgh
- 2012 Margaret A. Thomas Award for Research Contributions, University of Pittsburgh
- 2012 Brackenridge Research Fellowship, University of Pittsburgh Honors College
- 2009 - 2013 Engineering Alumni Scholarship
 University of Pittsburgh Swanson School of Engineering
- 2009 - 2013 Full Tuition Scholarship, University of Pittsburgh Honors College

TEACHING EXPERIENCE

- 2019 Teaching Development Fellow, Teaching + Learning Lab, MIT
- 2019 Teaching Assistant, Careers and ChemE at MIT, MIT
- 2018, 2019 Invited Guest Lecturer, Integrated Chemical Engineering Topics, MIT
"Preparing Effective Scientific Presentations."
- 2017 - 2019 Workshop Developer and Facilitator, Communication Lab, MIT
"Education Design: Principles and Practices" (2019).
"Designing Effective Workshops and Activities" (2019).
"Crafting a Professional Bio" (2018).
"Communication Coaching from a Customer Service Perspective" (2018).
"Applying for the NSF Graduate Research Fellowship" (2017, 2018).
- 2018 Lecturer, Undergraduate Science Writing Workshop Series, Langer Lab, MIT
- 2017 Invited Guest Lecturer, Polymer Science Laboratory, MIT
"Stimuli-Responsive Polymers and the Derivation of Binding Constants."
- 2016 Teaching Assistant, Polymer Science Laboratory, MIT
- 2014, 2015 Grader, Numerical Methods Applied to Chemical Engineering, MIT

2010 - 2011 Peer Advisor, Freshman Engineering Leadership Team, University of Pittsburgh

MENTORING EXPERIENCE

2020 - 2021 Mentor, University of Chicago

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|--------------------|----------------------------------|---------------------|
| Isha Hawkins | B.S. Biochemistry 2023 | Jun 2021 - Aug 2021 |
| Sarah Fathima | High School Student 2022 | Feb 2021 - Aug 2021 |
| Ananth Panchamukhi | B.S. Chemistry/Biochemistry 2021 | Apr 2020 - Dec 2020 |

2017 - 2020 Communication Fellow, Chemical Engineering Communication Lab, MIT
50+ hours of 1:1 appointments on scientific communication.

2015 - 2019 Mentor, Undergraduate Research Opportunities Program, MIT

| | | |
|-------------------|----------------------------------|---------------------|
| Delaney Burns | B.S. Chemical Engineering 2020 | Sep 2018 - Dec 2019 |
| Michael Hill | B.S. Chemical Engineering 2019 | Jun 2018 - Dec 2018 |
| Morgan Matranga | B.S. Chemical Engineering 2019 | Jan 2016 - Jan 2018 |
| Barbarah Heimer | B.S. Bioengineering 2020 | Jun 2017 - Dec 2017 |
| Patrick Tornes | B.S. Mechanical Engineering 2019 | Jun 2016 - Aug 2016 |
| Alicia Oberholzer | B.S. Biology 2017 | Jul 2016 |
| Janice Ong | B.S. Chemical Engineering 2019 | Jan 2016 - Jun 2016 |

2015 - 2019 Mentor, Graduate Student Mentoring Program, Chemical Engineering, MIT

2011 - 2012 Co-Chair, Freshman Engineering Sustainability Conference, University of Pittsburgh
Mentored 28 students in preparation and presentation of their research papers and posters.

SERVICE AND OUTREACH

2019 - Manuscript Peer Review: *Advanced Drug Delivery Reviews* (1), *Trends in Biotechnology* (2), *ACS Central Science* (2), *ACS Omega* (2)

2020 - Postdoc Representative, Immuno Delivery Focus Group, Controlled Release Society

2020 - Annual Meeting Co-Chair, Women in Chemical Engineering, AIChE

2020 - Member, Alumni Board, University of Pittsburgh Honors College

2020, 2021 Co-Chair, Biomaterials for Drug Delivery, American Institute of Chemical Engineers

2021 Moderator, Biomaterials Engineering for Immunomodulation, Immunoengineering 2021

2021 Judge, ChemE Teach-Off, Department of Chemical Engineering, MIT

2021 Panelist, Society of Women Engineers, India

2020 Webinar: Understanding the Doctoral Program and Careers Beyond the Ph.D.

2020 Panelist, Society for Biomaterials National Student Chapter
Webinar: Online branding, networking, and job applications during the COVID-19 pandemic.

2018 - 2019 Co-Founder and President, Women in Chemical Engineering, MIT

2015 - 2019 Founding Member, Resources for Easing Friction and Stress, MIT

2015 - 2019 Officer, Edgerton House Government, MIT

2015 - 2019 Co-Organizer, Langer Lab Seminar Series, MIT

2015 - 2019 Member, Koch Institute Committee for Community Life, MIT

2018, 2019 Chalk Talk Judge, Rising Stars Program, Chemical Engineering, MIT

2018 Co-Chair, Biomaterials for Immunoengineering II, Biomedical Engineering Society

2018 Panelist, ACCESS Program for underrepresented minority students, MIT

2018 Panelist, Freshman Pre-Orientation Program, Langer Laboratory, MIT

2015 - 2016 Member, Graduate Student Council, Chemical Engineering, MIT

2014 Founding Member, Churchill College Women's Society, University of Cambridge

2013 - 2014 1st Year Representative, Churchill College Committee, University of Cambridge

2010 - 2013 Founder, "Middle School Engineering Day," University of Pittsburgh
Implemented a new outreach event for 100 middle school students.

2009 - 2013 Society of Women Engineers (SWE), University of Pittsburgh

Offices held: President, Vice President, Service Chair, Social Chair
Grew membership from 68 to 127 and received Achieving Collegiate Section Gold Award.

SELECTED PROFESSIONAL TRAINING

- 2020 - Grant Writing Class, University of Chicago T32 Fellowship
1.5 h weekly discussions on preparing successful grants.
- 2021 Essentials of Patient Oriented Research, University of Chicago
10 h of training over 10 sessions led by the Institute for Translational Medicine.
- 2019 Future Faculty Workshop in Soft Matter, Princeton University
2-day workshop on preparing for an academic career.
- 2019 Innovation Cup, EMD Group (Merck KGaA)
8-day program on developing an innovative idea and business plan.
1 of 36 selected participants out of ~2000 applicants worldwide.
Awarded first runner up in pitch competition as part of Team Autoimmunity.
- 2019 Spring to Action, Graduate Women in Science and Engineering
1-day leadership summit on best mentoring practices.
- 2018 NextProf Nexus Future Faculty Workshop, University of California, Berkeley
4-day workshop on preparing for an academic career.
- 2018 ComSciCon, Harvard University
3-day conference on enhancing the impact of science communication.
1 of 50 selected participants out of 900 applicants.
- 2018 Kaufman Teaching Certificate Program, MIT
16 hours of effective teaching practices training over 8 sessions.
- 2017 - 2018 Communication Fellow Training, MIT Communication Labs
20 hours of technical science communication training over 10 sessions.
- 2017 Path of Professorship, MIT
2-day workshop on preparing for an academic career.
- 2017 Academic Leadership for Women in Engineering, SWE
3-day workshop on preparing for an academic career.
- 2015 Conflict Management Training, MIT
40 hours of conflict management training over 10 sessions.
- 2015 Global Fellows Program, MIT/Imperial College London
5-day program on creating and sustaining international research collaborations.