

*Graduated Post Docs, their thesis topic, graduation date, and where they went to work:*

30. Jaeyong Lee, Solid Polymer Electrolyte Design and Characterization, February 2021-December 2025 (Blue Current, Hayward, California).
29. David Halat(co-advised by Jeffrey Reimer), NMR Studies of Ion Transport, August 2018-June 30, 2023 (Colorado School of Mines, Boulder, Colorado).
28. Saheli Chakraborty, Synthesis of Polymer Electrolytes, May 2018-April 2023 (BasqueVOLT, Vitoria, Spain).
27. Xiaopeng Yu, Synthesis of Novel Ion Conductors, February 2020-August 2022 (Applied Materials, San Jose, California).
26. Louise Frenck, Lithium Metal Electrodes, October 2017-May 2022 (Blue Current, Hayward, California).
25. Youngwoo Choo, Solvation Studies in Polymer Electrolytes, December 2020 (University of Technology, Sydney, Australia).

*Graduated PhD Students, their thesis topic, graduation date, and where they went to work*

50. Vivaan Patel, "Ion Transport in Solid Polymer Electrolytes", October 2020-November 2025. (Blue Current, Hayward, California)
49. Morgan Seidler, "Atomic-Scale Imaging of Charged Polymers", October 2019-July 2024. (Sylvatex, Alameda, California)
48. Darby Hickson, "Transport Characterization of Liquid Electrolytes", October 2019-July 2024. (Project K Energy, Pasadena, California)
47. Neel Shah, "Thermodynamics of Blend and Block Copolymer Electrolytes", October 2018-June 2023. (Evonix, Fremont, California)
46. Alec Ho, "Fast-Charging Lithium Battery Anodes", October 2018-June 2023. (Sila Nanotechnologies, Alameda, California)
45. Zach Hoffman, "Electrochemical Characterization of Polymer Electrolytes", October 2018-June 2023. (Feon Energy, Woburn, Massachusetts)
44. Kevin Gao, "Polymer Blend Electrolytes for Lithium Batteries", October 2017-July 2022 (Blue Current, Hayward, California).
43. Lorena Grundy, "NMR Characterization of Ion Transport in Solid Electrolytes", October 2017-August 2022 (Post-doc, Northeastern University).
42. Gurmukh Sethi, "Thermodynamics and Ion Transport in Organic-Inorganic Block Copolymers", June 2021. (Blue Current, Hayward, California)
41. Michael Galluzzo, "Current-Induced Phase Transitions in Block Copolymer Electrolytes", June 2021. (Intel, Portland, Oregon)
40. Whitney Loo, "Effect of Morphology on Ion Transport in Block Copolymer Electrolytes", August 2020. (University of Wisconsin, Madison)
39. Jacqueline Maslyn, "Lithium Metal Anodes in Rechargeable Batteries", June 2020. (Zitara Technologies, San Francisco, California)
38. Deep Shah, "Ion Transport in Perfluoroether-Based Electrolytes", June 2020. (Tesla, Palo Alto, California)