



The Hunter Lab at The Rowland Institute at Harvard is now accepting applications for a Postdoctoral Fellow position starting **Spring 2020**. The primary focus of the appointment will be in flow electrochemistry and electrosynthesis.

The Hunter Group develops molecules and materials for sustainable large-scale industrial processes, such as solar-driven seawater splitting, electrochemical nitrogen fixation and CO<sub>2</sub> reduction, and selective hydrocarbon oxidation. We utilize a variety of synthetic methods and techniques to prepare and understand catalysts. We also design and develop devices to realize a variety of electrocatalytic processes. Candidates with expertise in all related areas of inorganic and materials chemistry are encouraged to apply. Experience with flow electrochemistry and/or materials is advantageous, but not required.

The candidate will benefit from a small, tight-knit, and growing lab. In particular, we work in close contact with the PI (Dr. Bryan Hunter) and other postdoc/Master's/undergraduate students at the interdisciplinary Rowland Institute at Harvard and in the greater Harvard community.

Applications will be considered beginning **January 15, 2020**, with full consideration given to applications until the position is filled.

To apply, candidates with a Ph.D. in a relevant field (or those who expect to complete by December 31, 2019) should email the following to [bhunter@rowland.harvard.edu](mailto:bhunter@rowland.harvard.edu).

- CV including publications
- Current and future research interests
- Contact information for 3 references

### **EEO Statement**

Harvard University is an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.