A PhD student position is available at Yiping Qi’s lab in the Department of Plant Science and Landscape Architecture at University of Maryland, College Park. The lab is developing tools for editing plant genome and transcriptome. A research focus is to engineer durable disease resistance in major crops using synthetic biology approaches.

The position will start in the fall semester of 2017. For the PhD program and application details (e.g. requirement, deadline, etc.), please see http://psla.umd.edu/academic-programs/plant-biology-biotechnology-programs/plant-biology-and-biotechnology-graduate

For inquiry about this position, please contact me at yiping.qi@gmail.com