Graduate Student Position in Plant Development

The Scarpella lab in the Department of Biological Sciences at the University of Alberta is seeking a highly motivated graduate student (M.Sc. or Ph.D) with a strong interest in plant development. The selected student will combine molecular genetics and live imaging to understand the mechanisms controlling vein formation in the Arabidopsis leaf. For more information, please see: http://www.biology.ualberta.ca/scarpella_lab/

If you wish to be considered, please send to Enrico Scarpella (enrico.scarpella@ualberta.ca):
(1) A cover letter explaining your motivation to pursue the project above and confirming that you meet the department’s minimum academic and English language requirements (please see https://uofa.ualberta.ca/biological-sciences/graduate-studies/for-applicants)
(2) Your CV, including unofficial transcripts
(3) Contact information for two referees
Please write “Graduate Student Position in Plant Development” in the subject line. For January 1, 2017 start date, please send the material above by June 30, 2016; for September 1, 2017 start date, please send it by November 15, 2016.

For information on graduate studies in the department, including financial information, please see: https://uofa.ualberta.ca/biological-sciences/graduate-studies/for-applicants