



## Postdoctoral Research Associate in Synthetic Manipulation of Transport

Salary: Grade 6 £27,328 - £30,738 / Grade 7 £33,574 - £37,768 per annum

A BBSRC-funded post is available with Prof. Mike Blatt for research to develop novel ion transport activities affecting stomatal homeostasis and photosynthesis. The project is funded initially for two years. Prior experience in one or more techniques, including molecular genetics, cell biology, and/or electrophysiology will be an advantage.

Informal enquiries to Prof. Blatt [phone (+44 (0)141) 330-4771 or (+44 (0)789) 907-4182; email Michael.Blatt@glasgow.ac.uk] are strongly encouraged prior to application.

Apply at <http://www.gla.ac.uk/about/jobs/> under vacancy number 012510

Laboratory websites

[www.gla.ac.uk/researchinstitutes/biology/staff/michaelblatt/](http://www.gla.ac.uk/researchinstitutes/biology/staff/michaelblatt/) and  
[www.psr.org.uk](http://www.psr.org.uk)

Closing date: 13<sup>th</sup> March 2016



Prof. M.R. Blatt FRSE FSB Regius Professor of Botany  
Editor-in-Chief PLANT PHYSIOLOGY  
Laboratory of Plant Physiology and Biophysics  
Institute of Molecular Cell and Systems Biology  
Bower Building, University of Glasgow G12 8QQ  
Tel: [+44 (0)141] 330-4771 / 330-2381 Fax: [+44 (0)141] 330 4447  
email: Michael.Blatt@glasgow.ac.uk eic-plantphys@glasgow.ac.uk  
<http://www.psr.org.uk>

