



Postgraduate Researcher Publications Prize 2013/14

Prizewinners

James Atkinson (ICAS) - Atkinson JD, Murray BJ, Woodhouse MT, Whale TF, Baustian KJ, Carslaw KS, Dobbie S, O'Sullivan D, Malkin TL (2013) The importance of feldspar for ice nucleation by mineral dust in mixed-phase clouds. **Nature** 498 (7454):355-358.
doi:10.1038/nature12278.

Catherine Scott (ICAS) - Scott, C. E., Rap, A., Spracklen, D. V., Forster, P. M., Carslaw, K. S., Mann, G. W., Pringle, K. J., Kivekäs, N, Kulmala, M., Lihavainen, H. and Tunved, P. (2014). "The direct and indirect radiative effects of biogenic secondary organic aerosol." *Atmos. Chem. Phys.*, **14**, p.447-470.

David Wallis (IGT) - Wallis, D; Phillips, RJ; Lloyd, GE (2013) Fault weakening across the frictional-viscous transition zone, Karakoram Fault Zone, NW Himalaya, *TECTONICS*, DOI: 10.1002/tect.20076.

Commended

Mohammed Almasrahy
Steven Banham
Luca Colombera
Sophie Cowie
Grace Cox
Nicola Favretto
Stephanie Fiedler
Daniel Frost
Adam Fuller

Md Monirul Islam
Felix Kalaba
Benoit Lamy-Chappuis
Susanne Lorenz
Richard Pope
Alex Roberts
Hollie Romain
Dominic Salisbury
Jennifer Stuart
José Octavio Velázquez Gomar

Prizegiving Ceremony

The prizegiving event giving us the opportunity to celebrate these successes is expected to take place during the w/c 28 April 2014 and further information will follow once the details are confirmed.