

Adam Kent

Degree (s): University of New England, Australia (BSc Hons); Australian National Univ. (PhD)

Research Interests:

Igneous rocks, Geochemistry, Volcanic systems, Laser Ablation ICP-MS,

Recent Publications/Presentations

Kent, A.J.R. (2008) Melt inclusions in basaltic and associated volcanic rocks. *Reviews in Mineralogy and Geochemistry*, 69,173–231.

Kent, A.J.R., Darr, C., Koleszar, A.K., Salisbury, M.J. & Cooper, K.M. (2010) Preferential eruption of andesite magmas through recharge filtering. *Nature Geoscience* doi: : 10.1038/NCEO924.

Cooper, K.M. & Kent, A.J.R. (2014) Rapid remobilisation of magmatic crystals kept in cold storage. *Nature* doi: 10.1038/nature12991.

