

PhD students supervised by SA Gibson

- J.A. Brod (University of Durham). *Petrogenesis of the Tapira and Salitre carbonatite complexes, SE Brazil*. October 1994 – February 1998, **PhD awarded** (CNPq Brazil)
- N.V.C. Rao. *Petrogenesis of the Proterozoic kimberlites and lamproites from the Cuddapah Basin and Dhawar Craton, South India*. July 1995 - May 1997, **PhD awarded** (Cambridge Commonwealth Trust)
- M. Anand. *Tectonomagmatic evolution of the Cuddapah Basin, India*. October 1997 – June 2001, **PhD awarded** (Cambridge Commonwealth Trust)
- P. Smith. *Magmatic insights into lithospheric behaviour during varying styles of continental extension*. October 1997 – August 2001, **PhD awarded** (NERC funded)
- J.C. Greenwood. *Geochemical evolution of the Trindade mantle plume*. October 1996 – October 2001, **PhD awarded** (NERC funded)
- M. Roberts. *Quaternary volcanism in the East African Rift*. October 1998 – Sept 2002, **PhD awarded** (Cambridge Commonwealth Trust)
- J. Garner. *Mantle melting and lithospheric extension beneath the Baikal Rift, Siberia*. October 1999 – Aug 2002, **PhD awarded** (NERC funded)
- J. Tuff. *Compositional heterogeneity of Earth's mantle*. October 2002- January 2005. **PhD awarded** (NERC funded)
- L. Gibson. *Composition and evolution of the Antarctic mantle*. October 2008 – June 2012. **PhD awarded** (NERC funded)
- E. Jennings. *Compositional heterogeneity of the Earths convecting mantle: constraints from olivine hosted melt inclusions*. October 2011 – Sept 2015. **PhD awarded** (NERC funded)
- E. Rooks. *Subcontinental lithospheric mantle evolution of the southern Gondwana margin* October 2012 – Sept 2016. **PhD awarded**. (NERC funded)
- C. Jackson. *Evolution of the continental mantle halogen reservoir*. October 2016 – present. (NERC funded)
- M. Gleeson. *Spatial variations in magmatic plumbing systems of Galápagos volcanoes*. October 2016 – present (NERC funded)
- J. Crosby. *The source and flux of volatiles in Earths lithospheric mantle*. October 2017– present. (NERC funded)