

**Anna Laura Ross**

**Postdoctoral Research Fellow  
Regulation of Retroviral Infection Unit  
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**Career History**

2009 - present Postdoctoral Research Fellow + Scientific Coordinator AIDS Vaccine 2009  
2007– 2009 Marie Curie Intra-European Post-doctoral Fellow (European Commission), Institut Pasteur, Paris  
2006 Post-doctoral Research Fellow (Sidaction), Institut Pasteur Paris  
2005-2006 Post-doctoral Research Associate, Medical Research Council, Laboratory of Molecular Biology, Cambridge

**Education**

2001-2005 PhD, University of Cambridge, Medical Research Council, Laboratory of Molecular Biology  
1998-2001 First Class Honours BSc in Biology, University of Sussex, UK  
1993-1998 Maturità Scientifica, Liceo Scientifico "Galeazzo Alessi", Perugia, Italy

**Fellowships and Awards**

2001-2008 Marie Curie Intra-European Individual Fellowship (European Commission)  
2007 BioVision.Nxt 2007 Fellow – Tomorrow's Bioleader Award  
2006 Sidaction Post-doctoral Research Fellow  
2004-2005 Medical Research Council - PhD Extension Award for Medical Research  
2004 American Society for Microbiology, Travel Grant  
2003 Gonville and Caius College Travel Grant  
2001-2004 Medical Research Council – PhD Studentship

**PEER-REVIEWED PUBLICATIONS**

- Simpson, L.J, Ross, A.L\*, Szüts D, Alviani CA, Oestergaard VH, Patel KJ, Sale JE (2006). RAD18-independent ubiquitination of PCNA the avian cell line DT40. *Embo Reports* 2006 Sep;7(9):927-32 \*Co-first author
- Ross, A. L. and J. E. Sale (2006). "The catalytic activity of REV1 is employed during immunoglobulin gene diversification in DT40" *Molecular Immunology* 43(10): 1587-94.
- Ross AL, Simpson LJ, Sale JE (2005). Vertebrate DNA damage tolerance requires the C terminus but not BRCT or transferase domain of REV1. *Nucleic Acids Research* 33(4) 1280-1289.