

Dr Dea Slade

Research Experience

- 2012- Junior group leader
Max F. Perutz Laboratories, University of Vienna
- 2010-2011 Postdoctoral fellow
DNA Damage Response Group, Paterson Institute for Cancer Research, Manchester, UK
'Structure and catalytic mechanism of a poly(ADP-ribose) glycohydrolase'
Advisor: Dr Ivan Ahel
- 2005-2009 PhD student
Laboratory for Evolutionary and Medical Molecular Genetics, Paris, France
'Molecular mechanism of DNA repair in heavily irradiated *Deinococcus radiodurans*'
Advisor: Prof. Miroslav Radman
- 2004-2005 Diploma student
Laboratory for Evolutionary and Medical Molecular Genetics, Paris, France
'Genetic requirements and mutational specificity of DinB polymerase in stationary phase'
Advisors: Dr Ivana Bjedov, Dr Ivan Matic
- 2003-2004 Diploma student
Laboratory for Molecular Biochemistry, Ruder Bošković Institute, Zagreb, Croatia
'Inhibition of prokaryotic and eukaryotic seryl-tRNA synthetases with serine analogues'
Advisors: Dr Dragana Ahel, Prof. Ivana Weygand-Đurašević
- 2002-2003 Undergraduate student
Laboratory for Plant Proteomics, University of Zagreb, Croatia
'Differential expression of proteins and isoenzymes in horse-radish normal and tumour tissues'
Advisor: Prof. Marijana Krsnik-Rasol

Education

- 2005-2009 PhD, summa cum laude
University of Paris 6 Pierre et Marie Curie, France
- 2001-2005 BSc and MSc in pharmacy
Faculty of Pharmacy and Medical Biochemistry, University of Zagreb, Croatia
- 1999-2004 BSc and MSc in molecular biology
Faculty of Natural Sciences and Mathematics, University of Zagreb, Croatia

Fellowships and Awards

- 2010-2011 AXA Research Fund Postdoctoral Fellowship
- 2007 Croatian National Award in Science
- 2006-2008 Boehringer Ingelheim Fonds PhD Fellowship
- 2004 UNESCO-MCBN Short-Term Fellowship
- 2004 FEBS Summer Fellowship
- 2001-2005 Pliva research fellowship