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Education :

1993 – 1998 Master degree in Pharmaceutical Sciences, Semmelweis Medical University Budapest
1998 – 2000 Research Assistant, Department of Medical Microbiology Semmelweis Medical University Budapest
2000 – 2004 PhD – thesis Charité Berlin, Department of Medical Microbiology and Immunology of Infection
Titel :

"In vitro and in vivo models to study the natural course of infection with *Toxoplasma gondii* "

Publications :

O. Liesenfeld, I.R. Dunay, K. Erb

Infection with *Toxoplasma gondii* suppresses developing and established local and systemic Th2-responses induced by *Nippostrongylus brasiliensis*
Infection and Immunity 2004, 71:3812-3822

I.R. Dunay, M.M. Heimesaat, F. N. Bushrab, H. Stocker, K. Arasteh, M. Kurowski, R. Fitzner, K. Borner, R. H. Müller, and O. Liesenfeld
Atovaquone maintenance therapy prevents reactivation of toxoplasmic encephalitis in a new murine model of reactivated toxoplasmosis
Antimicrobial Agents and Chemotherapy, in Press

I. Sauer, I.R. Dunay, K. Weisgraber, M. Bienert, and M. Dathe
An Apolipoprotein E – delivered peptide mediated uptake of sterically stabilized liposomes in brain capillary endothelial cells
Biochemistry, submitted