



## ESPID FELLOWS 1999 - 2010

Year	Winner	Country	Topic
<b>1999 ESPID</b>	Violeta Rodriguez-Cerrato	Spain	Evaluation of Garenoxacin (BMS-284756) and Moxifloxacin in Experimental Meningitis Caused by Vancomycin-Tolerant Pneumococci
<b>2000 ESPID</b>	Louis Bont	The Netherlands	Respiratory syncytial virus (RSV) infection prevents allergic sensitization, airway eosinophilia and airway hyperresponsiveness
<b>2000 ESPID</b>	Helena Maltezou	Greece	Q Fever in Children: Epidemiology, sources of infection, clinical spectrum and inflammatory response
<b>2002 ESPID</b>	Jolanta Bernatoniene	UK	Pneumococcal choline binding protein A (CbpA): investigation of potential as a mucosal vaccine in children and of pro-inflammatory and adjuvants effects
<b>2003 Wyeth</b>	Penelope Bryant	UK	The molecular pathogenesis of acute rheumatic fever
<b>ESPID</b>	Terhi Tapiainen	Finland	Development of case definitions for adverse events following immunization (AEFI) – enhancing the comparability of vaccine safety data
<b>2004 Wyeth</b>	Linda Bagraade	UK	Modulation of antigen presenting (dendritic) cell function by mucosal pneumococcal protein vaccines – human studies in vitro
<b>2005 Wyeth</b>	Tom Connell	Australia	Comparison of novel immunodiagnostic techniques to diagnose childhood tuberculosis
<b>ESPID</b>	Nitu Sengupta	UK	The Molecular Epidemiology of Varicella Zoster Virus in Europe: does the vaccine



## ESPID FELLOWS 1999 - 2010

			provide protection against European genotypes?
	Michiel Houben	The Netherlands	Amniotic fluid, placental function and other perinatal determinants of RSV LRTI during early childhood
	Aino Ruohola	Finland	The optimal management of acute otitis media
	Shamez Ladhani	UK	Long-term follow-up of children with invasive Haemophilus influenzae type b (Hib) disease despite vaccination to determine genetic risk factors for vaccine failure using large-scale immunogenetics
<b>2006 Wyeth</b>	Nicole Ritz	Australia	A global gene expression study of the vitro host immune response to different strains of BCG vaccines
<b>ESPID</b>	Michiel van der Flier	The Netherlands	Meningococcal immune evasion mechanisms & suppression of cellular immune function
	Chrysanthi Skevaki	Greece	The impact of human rhinovirus infection on upper and lower airway epithelial cells in the ontext of rhinovirus pathogenesis effects on antiviral and anti-inflammatory activities and therapeutic implications
<b>2007 Wyeth</b>	Nikos Spyridis	UK	Antimicrobial prescribing in European children (APEC) 2007
<b>ESPID</b>	Christine Jones	South Africa	A mother/infant study of immune responses to mycobacterial antigens
	Marc Tebrügge	Germany	Early diagnosis of serious bacterial infection in children presenting with fever
<b>2008 Wyeth</b>	Stefanie Henriët	The Netherlands	Fungal pathogenicity and innate host defence mechanism in chronic



## ESPID FELLOWS 1999 - 2010

			granulomatous disease
<b>ESPID</b>	Pierre Smeesters	Belgium	Distribution and circulation of antibiotic resistance and virulence determinants among oro-pharyngeal Streptococci
	Annemarie van Rossum	The Netherlands	Colonization and infection of the respiratory tract by Mycoplasma pneumoniae in children
<b>2009 Wyeth</b>	Julia Wennekamp	Germany	Differences in pro- and anti-apoptotic signaling programs induced by Group B Streptococcal cell wall in macrophages and microglia
<b>ESPID</b>	Johannes Trück	Germany	B-cell phenotype – a comparative study of the immune response to pneumococcal plain polysaccharide and 7- and 10-valent pneumococcal conjugate vaccines
<b>2010 Wyeth</b>	Martijn Van der Kuip	The Netherlands	The rich focus in tuberculous meningitis: from pathology to mathematics
<b>ESPID</b>	Rianne Oostenbrick	The Netherlands	Prediction rules for serious bacterial infections in febrile children at the emergency department: a framework for development, cross validation, updating and impact analysis
	Virginia Amanatidou	Greece	Novel biomarkers of tuberculosis: Genome-wide analysis for the detection of differentiation in gene expression in active and latent tuberculosis