International Training Fellowships

4. 1994-03 Kokke F (Groningen), Baltimore, USA. Molecular biology re.gene encoding for the Na-H exchanger isoform 3 (NHE3).
5. 1995-07 Van den Brande JMH (Amsterdam), Miami, USA. Ontogeny of transepithelial transport of epidermal growth factor in rat intestine.
6. 1995-17 Panayiotdis M (Athens), Aberdeen, UK. The effects of dietary antioxidant supplementation in lymphocyte sensitivity to H$_2$O$_2$-induced DNA damage: comparisons between two different population samples at two centres.
9. 1997-T1 Laiho KM (Finland), Southampton, UK. Gastrointestinal handling and metabolism of dietary lipids in healthy subjects and in subjects with gastrointestinal disorders.
10. 1997-T3 Mburu ASW (Kenya), Ulster, UK. Vitamin A supplementation, epithelial integrity and HIV.
11. 1998-T2 Kelly EJ (UK), Boston, USA. Nutritional effects of short chain fatty acids on epithelial cells in the developing gastro-intestinal tract in the pathogenesis of necrotising enterocolitis.
12. 1998-T4 Van Goudoever JB (Rotterdam), Houston, USA. Dietary regulation of intestinal amino acid oxidation.
13. 1999-T3 Soop M (Stockholm), Manchester UK. Does postoperative nutrition in patients pretreated with oral carbohydrates further attenuate postoperative insulin resistance?
15. 2000-T1 Stranders S (Londonderry), Cairo, Egypt. Human milk oligosaccharides and gut permeability in Egyptian infants.
16. 2000-T2 Van Wering HF (Rotterdam), Boston, USA. Characterisation of transcriptional activation and repression in the control of intestine specific gene expression.
18. 2002-T3 Kapsokefalou M (Athens), Ithaca NY, USA. Dietary iron may interact with food antioxidants during digestion and may modify their antioxidant capacity in vivo.

19. 2003-T1 Bosse T, (Amsterdam), Boston, USA. Importance of HNF-1α and its binding site for the regulation of LPH gene expression in vivo.

20. 2004-T1 Marion R (Rouen), London, UK. Influence of glutamine and glutamate on the differentiation of human intestinal epithelial cells to the M cell phenotype.

21. 2004-T3 Bayandorj T (Ulan Batur), Bristol, UK. Early infant nutrition with special regard to breastfeeding and swaddling practices in Mongolia.

22. 2005-T1 Frank J (Upsala), Kiel, Germany. Investigations of the interactions of selected flavanols with vitamin E and their underlying molecular mechanisms.

23. 2005-T3 Sargsyan K, (Yerevan), Graz, Austria. Infantile colic: effects of nutritional intervention on the course of infantile colic.


26. 2006-T1 Beuling E, (Rotterdam), Boston, USA. The role of GATA-4 and HNF-1α in the regulation of intestinal genes.


29. 2007-T2 Bauchart C, (Clermont Ferrand), Houston USA. Essential role of sulfur amino acids on intestinal growth and antioxidant function in the neonate.


31. 2008-T1 Brandsma R, (Netherlands), Malawi. The role of insulin and mitochondrial function in the development of Kwasiorkor and the influence of HIV.


33. 2008-T4 Bencharitiwong R (Thailand), New York, USA. In vitro assessment of function of antibodies directed against cows & goats milk allergy.


35. 2010-T2 Aronson B, (Netherlands), Boston, USA. The role of GATA factors in gastrointestinal homeostasis.
36. 2011-T2 Fan C (China), New York, USA. Effect of n-3 PUFA on leptin and leptin-related hypothalamic neuropeptide genes expression in diet induced obese mice: role of histone modifications in promoters

37. 2013-T1 Kuhn C (France), Boston, USA. The impact of aryl hydrocarbon receptor (AHR) on tolerance inductions in the context of autoimmune disease.

38. 2013-T4 Dube W (Zimbabwe), Potchefstroom, South Africa. Effect of a Community Infant and Young Child Feeding Generic Training on rural communities knowledge and practices on infant and young child feeding in Zimbabwe.

39. 2013-T5 Ouedraogo C (Burkina Faso), Davis, USA. Effect of 3 different zinc supplementation strategies on plasma zinc concentration among young children in Burkina Faso.

40. 2014-T2 Amagloh F (Ghana), Greenwich, UK. Iron availability from sweetpotato and moringa leaves and other commonly used leafy vegetables in Ghana: Compositional analysis and an in vitro digestion/Caco-2 model as indices.


42. 2015-T2 Ozama M (Japan), London, UK. Diet and mild cognitive impairment: precursors of dementia

43. 2016-T1 Ahmad S (Sweden), Boston, USA. Dietary and genetic determinants of lipodomic profiles and cardiovascular risk

44. 2016-T2 Broer R (Netherlands), London, UK. Targeted nutritional supplementation to preserve β-cell mass in the preterm

45. 2016-T6 Abebe Z (Ethiopia), Amherst, USA. Strategies to improve complementary feeding practices and nutritional adequacy of complementary foods consumed by young children in Amhara region, Ethiopia

46. 2017-T2 Barik T (India), Aberdeen UK. Identification of soft fruit bio-actives that regulate post-prandial glucose