



Horizon

Overview – Second Call Projects

A random kinase target microarray for proteome-wide protein kinase phospho-fingerprinting
Dr R. Offringa (Leiden University)

Identification and combinatorial use of allosteric binding modules for intracellular biosensors
Dr E.E.W. Janssen (University Medical Center St Radboud, Nijmegen)

Large-scale identification of tumor suppressor genes in acute myeloid leukemia (AML)
Prof. Dr I.P. Touw (Erasmus Medical Center)

Functional genomics of secondary metabolite biosynthesis: the Arabidopsis glucosinolate model
Dr M.G.M. Aarts (Wageningen University and Research Centre)

A novel method to identify disease protein markers
Dr G.W. Jenster (Erasmus Medical Center)

Sumoylation and its essential role in fruit fly development
Dr J. Krijgsveld (Utrecht University)

Identification of miRNA targets in *C. elegans*
Dr R.F. Ketting (Netherlands Institute for Developmental Biology, Hubrecht Laboratory)

ChIP-on-chip: Deconvolution of transcription networks and epigenetic profiles
Prof. Dr H.G. Stunnenberg (University of Nijmegen)

Development of a Gal4/UAS based system for tissue specific overexpression screens in the nematode *C. elegans*
Dr R. Korswagen (Netherlands Institute for Developmental Biology, Hubrecht Laboratory)

A targeted approach for the identification of Immunogenic Pathogen Glycoproteins
Dr C.H. Hokke (Leiden University Medical Center)