



Horizon

Granted Projects - Second Call

Functional significance of chromosome folding uncovered by 4C technology

Dr W.L. de Laat

Erasmus MC

A genetical genomics approach to identify genes and gene networks specifying hematopoietic stem cell fate

Prof G. de Haan

University Medical Center Groningen (UMCG)

Combined miRNA profiling and genetic screens to identify and characterize cancer-related miRNAs

Dr R. Agami

Netherlands Cancer Institute (NKI)

A genome control map of signaling and transcription

Prof F.C.P. Holstege

UMC Utrecht

Metagenome analysis of new methanotrophic ecosystems

Dr M. Strous

Radboud University Nijmegen (RUN)

Songbird Genomics: High throughput genetics and QTL mapping in wild passerines

Prof Dr. M.A.M. Groenen

Wageningen University and Research Centre (WUR)

Chromatin Protein Discovery Project

Dr B. van Steensel

Netherlands Cancer Institute (NKI)

Characterisation of the protein and RNA components and the functional dynamics of translational repressor complexes in Plasmodium gametocytes

Dr G.R. Mair

Leiden University Medical Center (LUMC)