

Partners

Ronald ROEPMAN, Hannie KREMER, Martijn HUYNEN:

Radboud University Nijmegen Medical Centre

Rachel GILES:

Universitair Medisch Centrum Utrecht

Marius UEFFING:

Eberhard Karls Universitaet Tuebingen

Gerd WALZ:

Universitaetsklinikum Freiburg

Rob RUSSELL:

Ruprecht-Karls-Universitaet Heidelberg

Uwe WOLFRUM:

Johannes Gutenberg Universitaet Mainz

Heymut OMRAN:

Westfaelische Wilhelms-Universitaet Muenster

Toby GIBSON:

European Molecular Biology Laboratory

Nico KATSANIS:

Duke University

Brunella FRANCO:

TIGEM-Fondazione Telethon

Phil BEALES:

University College London

Colin JOHNSON:

University of Leeds

Gordana APIC:

Cambridge Cell Networks Ltd

Oliver BLACQUE:

University College Dublin

Marco PONTIOLIO:

Institut National de la Sante et de la Recherche Medicale

Francois KEPES:

Centre National de la Recherche Scientifique



Find out more, visit our website:

<http://syscilia.org/>



Contacts

- **Ronald Roepman – coordinator**
r.roepman@antrg.umcn.nl
- **Marius Ueffing – co-coordinator**
Marius.Ueffing@uni-tuebingen.de
- **Simone Dusseljee – project manager**
s.dusseljee@antrg.umcn.nl



Design: © Final Design

SYSCILIA

A systems biology approach to dissect cilia function and its disruption in human genetic disease.

The aim of SYSCILIA is to identify the molecular mechanisms characterizing cilium function, and the discrete perturbations associated with dysfunction caused by mutations in inherited ciliopathies, applying a systems biology approach.

SYSCILIA is a large scale integrating project funded by the European Community's Seventh Framework Programme (FP7/2009/241955) under the Health Cooperation Programme.



