

Trippenhuis meeting 2013

# From Stem Cells to Aging



November 1, 2013  
Het Trippenhuis, Amsterdam

Hans Clevers, Fiona Watt, Peter  
Lansdorp, Tim Schroeder, Colin  
Stewart, Paul Coffey, Reinier Boon,  
Renée van Amerongen, Joost Gribnau

**Meeting organized by the Dutch Society for Cell Biology**



**Information and registration:  
[www.cell-biology.nl](http://www.cell-biology.nl)**

## Trippenhuus meeting 2013

# From Stem Cells to Aging

Friday, November 1, 2013

Het Trippenhuus, Kloveniersburgwal 29, Amsterdam

### Scientific program DSCB fall meeting 2013

- 09:00 – 09:30**      **Coffee/Tea**
- 09:30 – 09:35**      **Welcome**
- 9:35 – 10:10**      **Timm Schroeder**, Helmholtz Center Munchen, Germany  
“Long-term single cell quantification: New tools for old questions”
- 10:10 – 10:45**      **Renee van Amerongen**, The Netherlands Cancer Institute, Amsterdam, The Netherlands  
“Wnt-responsive stem cells and turnover of the mammary epithelium”
- 10:45 – 11:15**      **Coffee/Tea**
- 11:15 – 11:50**      **Paul Coffe**r, University Medical Center, Utrecht, The Netherlands  
"Regulating lifespan through FOXO-mediated modulation of metabolism and autophagy?".
- 11:50 – 12:25**      **Colin Stewart**, Institute of Medical Biology, Singapore  
"Architecture of the Cells Nucleus in Development Aging and Disease"
- 12:25 – 13:25** **Lunch**
- 13:25 – 14:00**      **Reinier Boon**, Centre of Molecular Medicine, Frankfurt, Germany  
“Ageing in the cardiovascular system: The role of non-coding RNA”
- 14:00 – 14:35**      **Peter Lansdorp**, University Medical Center, Groningen, The Netherlands  
“Age-related molecular changes in blood-forming stem cells”.
- 14:35 – 15:10**      **Joost Gribnau**, Erasmus Medical Center, Rotterdam, The Netherlands  
“Sex Chromosome Biology in Stem Cells and Disease”
- 15:10 – 15:40** **Coffee/Tea**
- 15:40 – 16:15**      **Fiona Watt**, King’s College London, United Kingdom  
“Intrinsic and extrinsic control of stem cell fate in mammalian epidermis”.
- 16:15 – 17:00**      **Hans Clevers**, Hubrecht Laboratory Utrecht, The Netherlands  
“Wnt signaling, Lgr5 stem cells and cancer”
- > 17:00**              **Drinks/snacks**

**Organized by the Dutch Society for Cell Biology (DSCB)  
Nederlandse Vereniging voor Celbiologie (NVvC)**