

February 10, 2014

# Princess Lilian Foundation visiting professorship Accompanying event of Friday, March 21, 2014



**KU LEUVEN**

**BSCDB / FWO CC-CMI network / Belspo IAPVII-07 DevRepair  
KU Leuven Doctoral School Biomedical Sciences**

**Joint meeting especially intended for young scientists**

**Friday, 21 March, 2014 @ KU Leuven**

09:30-13:00: Symposium on

**"Ins and outs of omics: meet and ask the experts"**

KU Leuven Campus Gasthuisberg - Building Ond&Nav4, 4th floor, room 04.330

**Speakers:**

- **Damien Hermand** (Namur):

*Timely entry into gametogenesis regulated by a cis-acting lincRNA in fission yeast*

- **Pieter Mestdagh** (Gent):

*Decoding non-coding RNAs in cancer*

- **Wilfred van Ijcken** (Rotterdam):

*On the way to improve health: NextGenSeq and other omics from research to diagnostics*

- **Raymond Poot** (Rotterdam):

*Transcription factor interaction networks, how to get them, and their possibilities*

14:00-18:30: Symposium on

**"Transcription factors and chromatin in cell  
(de)differentiation"**

KU Leuven Campus Gasthuisberg - Building Ond&Nav2, BMW3

**Honorary speaker**

**Frank Grosveld (Rotterdam)**

Princess Liliane Foundation 2013-14 visiting professor

***Scaling down omics at 50-fold per minute***

Followed by 7-10 presentations by young scientists

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**Participation is free but registration for the symposia is mandatory: go to**  
<http://gbiomed.kuleuven.be/plf>

**Deadline for registration: February 28, 2014**

**Deadline for submission of abstracts for oral presentation: March 3, 2014**  
**by e-mail to [danny.huylebroeck@med.kuleuven.be](mailto:danny.huylebroeck@med.kuleuven.be)**

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**Local organizers**

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