

## Program FMS Annual meeting, NEMO – Amsterdam – Friday October 13, 2017

Start 09:30	Registration, coffee and tea, install poster					
10:00-10:15	Opening meeting and general introduction					
10:15-12:00	Session 1					
	10:15-10:35	Bastiaan Buddingh (TU/e – van Hest group)				
		'Artificial cells as biomimetic signaling platforms'				
	10:35-10:55	Dowine de Bruijn (RUG – Roelfes group)				
		'Bio-orthogonal catalysis'				
	10:55-11:15	Aleksander Pogodaev (RU – Huck group)				
		'Control in chemical reaction networks'				
	11:15-11:35	Giulio Simone (TU/e – Janssen group)				
		'Organic photodiodes (OPDs) for artificial retinal implants'				
	11:35-12:00	Personal introduction Industry Board members				
12:00-13:00	Lunch					
12:00-13:00 13:00-14:20						
		Sergio Spaans (TU/e – Dankers group)				
	Session 2	`Towards synthetic extracellular matrix structures using supramolecular				
	Session 2	'Towards synthetic extracellular matrix structures using supramolecular chemistry'				
	<b>Session 2</b> 13:00-13:20	`Towards synthetic extracellular matrix structures using supramolecular				
	<b>Session 2</b> 13:00-13:20	'Towards synthetic extracellular matrix structures using supramolecular chemistry' Tilde Pellegrini (RUG – Harutyunyan group)				
	Session 2 13:00-13:20 13:20-13:40	'Towards synthetic extracellular matrix structures using supramolecular chemistry'  Tilde Pellegrini (RUG – Harutyunyan group)  'Unusual case of autocatalysis'				
	Session 2 13:00-13:20 13:20-13:40	'Towards synthetic extracellular matrix structures using supramolecular chemistry'  Tilde Pellegrini (RUG – Harutyunyan group)  'Unusual case of autocatalysis'  Ghislaine Vantomme (TU/e – Meijer group)				
	Session 2 13:00-13:20 13:20-13:40 13:40-14:00	'Towards synthetic extracellular matrix structures using supramolecular chemistry'  Tilde Pellegrini (RUG – Harutyunyan group)  'Unusual case of autocatalysis'  Ghislaine Vantomme (TU/e – Meijer group)  'Materials for self-sustained mechanical oscillations'				

## 14:50-16:30 Session 3

14:50-15:10 Jody Lugger (TU/e – Sijbesma group)

'Nanoporous membranes based on polymerizable discotic liquid

crystals'

15:10-15:30 Yongjun Men (RU – Wilson group)

Supramolecular nanomotors with controlled shape, speed and direction'

15:30-15:50 Bin Liu (RUG – Otto group)

'A foldamer from a dynamic combinatorial library'

15:50-16:30 Introduction new staff members:

Peter Korevaar (RU)

'Molecular systems for life-like materials'

Sander Wezenberg (RUG)

'Light-modulated anion binding and transport'

Evan Spruijt (RU)

 ${\ensuremath{^{\backprime}}}{\ensuremat$ 

fibers'

16:30-17:00 Coffee break

17:00-18:30 FMS and NEMO Kennislink activity Opening new exhibition NEMO 3<sup>rd</sup> floor

18:30-19:30 Dinner

19:30-20:50 Poster session and drinks

## **Travel options**

Train schedule to Amsterdam Central station			Train schedule from Amsterdam Central station				
Groningen	_	Amsterdam	07:16 - 09:23	Amsterdam		Groningen	21:08 - 23:13
Nijmegen	-	Amsterdam	07:58 - 09:20	Amsterdam	-	Nijmegen	21:10 - 22:32
Eindhoven	-	Amsterdam	08:02 - 09:20	Amsterdam	-	Eindhoven	21:10 - 22:28

Itinerary to NEMO: 15 minute walk from Amsterdam Central station (follow 'Route Oosterdok')