List of Posters (University of Twente)

Sarah Jane Aßhoff: *Photo-responsive polymer networks mimicking the opening of chiral seed pods*

Alexis Depauw: *Gold nanorods templating the anisotropic assembly of an icosahedral plant virus*

Laura Grana Suarez: *Fluorescence Detection of the Loading of Guests into Supramolecular Nanoparticles*

Rianne Hommersom: *Functionalizing the Cowpea Chlorotic Mottle Virus by using click chemistry: new building blocks for smart materials*

Aijie Liu: *Highly ordered nano-porous silica film by using self-assembled virus particles*

Alexander Milbrat: *Tuning electrochemically deposited Pt particles on p-Si to nano range*

Shyam Sarkar : *Upconverting nanoparticles for biomedical applications*

Bettina Schmidt: *Aggregation induced emission (AIE) properties of thiophthalonitriles*

Christoph Traulsen: *Stimulus-Responsive Ordered Multilayers of Switchable Rotaxanes on Gold Substrates*

Janneke Veerbeek: *Selectively functionalized photocatalytic nanowires as devices for solar fuel production*

List of Posters (University of Groningen)

Jan Sadownik: *Replicator Speciation in a Dynamic Combinatorial Library*

Piotr Nowak: *Selective Template-Driven Functionalization of Nanoparticles by Dynamic Combinatorial Chemistry*

Sander Wezenberg: *Multi-state regulation of anion binding affinity*

Wen-Hao Chen: *Molecular Motor-Based Phosphorous Ligands for Asymmetric Catalysis*

Shaghayegh Abdolahzadeh: *Manganese catalyzed oxidation of alkenes with H2O2 under two phase reaction conditions*

Tjalling Canrinus: *Anionic ligands for Lanthanide emission*

Anouk Lubbe: *Controlling DNA hybridization using molecular motors*

Kai Liu: *Thermotropic liquid crystals from biomaterials*

Zhuojun Meng: *Supramolecular chemistry of vesicles enabled by DNA*

Lifei Zheng: *Synthesis of amphiphilic DNA hybrid materials mediated by surfactant complexes*

Andreas Hussain: *Two replicators competing for a common building block*

Yigit Altay: *In the Search of Bigger Replicators from Dynamic Combinatorial Libraries*

Meniz Tezcan: *Design and Length control of block co-fibers from Dynamic Combinatorial Libraries*

Peter Stacko: *Towards controlled translation motion on surfaces*