International workshop on viral replicons and self-amplifying mRNA vaccines

12th of December 2025; Crowne Plaza Amsterdam-Zuid

Workshop Chair: Prof. Jos van Putten (COGEM)

| REGISTRATION | |
|--------------------------------|--|
| 9:30 – 10:00 | Registration, coffee and tea |
| SESSION 1 | SCIENTIFIC AND TECHNOLOGICAL DEVELOPMENTS |
| 10.00 – 10.15 | Welcome Prof. Sybe Schaap |
| 10:15 – 10:45 | Alphavirus-based self-amplifying mRNA vaccines for pandemic and other diseases Prof. Gerald Mc Inerney – Karolinski Institutet, Sweden |
| 10:45 – 11:15 | Designer RNA replicating into the future Prof. Gorben Pijlman – Wageningen University & Research, the Netherlands |
| 11:15 – 11:45 | Trans-amplifying RNA - a versatile vector system to deliver therapeutic proteins and RNAs Dr. Tim Beißert – TRON Mainz, Germany |
| 11:45 – 12:00 | Panel discussion |
| 12:00 – 13:30 | Lunch |
| SESSION 2 | LEGAL ASPECTS |
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| 13:30 – 14:00 | Old GMO definition for new pharmaceutical developments Jens Kahrmann LL.M. – BVL, Germany |
| 13:30 – 14:00 14:00 – 14:30 | |
| | Jens Kahrmann LL.M. – BVL, Germany Biological Entity, a legal, philosophical and biological analysis Dr. Britte Bouchaut – Delft University of Technology, the Netherlands |
| 14:00 – 14:30 | Jens Kahrmann LL.M. – BVL, Germany Biological Entity, a legal, philosophical and biological analysis Dr. Britte Bouchaut – Delft University of Technology, the Netherlands Dr. Lotte Asveld |
| 14:00 – 14:30 14:30 – 14:45 | Jens Kahrmann LL.M. – BVL, Germany Biological Entity, a legal, philosophical and biological analysis Dr. Britte Bouchaut – Delft University of Technology, the Netherlands Dr. Lotte Asveld Panel discussion |

16:15 – 16:45 Exchange of views and ideas (Chatham House Rule)

CLOSING REMARKS

16:45-17:00 Closing remarks

17:00 - ... Drinks and closing dinner