International workshop 'Viral replicons & self-amplifying mRNA vaccines'

	10:00	Welcome - **Prof. Sybe Schaap** (Chair COGEM, NL)
Scientific & technological developments	10:15	Alphavirus-based self-amplifying mRNA vaccines for pandemic and other diseases - **Prof. Gerald McInerney** (Karolinski Institutet, SE)
	10:45	Potential environmental risks of alphavirus replicons - **Prof. Gorben Pijlman** (Wageningen University & Research, NL)
	11:15	Trans-amplifying RNA - a versatile vector system to deliver therapeutic proteins and RNAs - **Dr. Tim Beißert** (TRON Mainz, DE)
	11:45	Panel discussion
	12:00	Lunch
Legal aspects	13:30	Old GMO definition for new pharmaceutical developments - **Jens Kahrmann LL.M.** (BVL, DE)
	14:00	Biological Entity, a legal, philosophical and biological analysis - **Dr. Britte Bouchaut** & **Dr. Lotte Asveld** (Delft University of Technology, NL)
	14:30	Panel discussion
	14:45	Coffee/tea break
Discussion	15:15	Views of advisory bodies on viral replicons and samRNA vaccines: - ZKBS (DE) - DEFRA (UK) - Sciensano (BE) - COGEM (NL)
	16:15	Exchange of views and ideas (Chatham House Rules)
	16:45	Closing remarks
	17:00	Drinks and closing dinner