

Upcoming Events

13th International dsRNA Virus Symposium

24th–28th September 2018 in Houffalize, Belgium. Organised by the University of Leuven.

The symposium offers scientists from around the world the opportunity to meet and hear the most up to date advances on a broad area of topics in double-stranded RNA virology.

Online registration deadline: 17 September 2018 <https://kuleuvencongres.be/dsRNA2018/registration>

New EVBC Members

We welcome our new members:

- **Jie Cui**, Virus Bioinformatics Group, Wuhan Institute of Virology, China
- **Janet Daly**, School of Veterinary Medicine and Science, University of Nottingham, UK
- **Jonathan Dean**, UCD National Virus Reference Laboratory, University College Dublin, Ireland
- **Arthur Gruber**, Dept. of Parasitology, University of Sao Paulo, Brazil
- **Dominik Heider**, Dept. of Mathematics and Computer Science, Philipps-University Marburg, Germany
- **Björn Krenz**, Junior Research Group VirusInteract, Leibniz Institute DSMZ, Braunschweig, Germany
- **Sebastian Lequime**, Dept. of Microbiology and Immunology, Rega Institute, KU Leuven, Belgium
- **My Phan**, Erasmus Medical Centre, Rotterdam, Netherlands
- **Walter Randazzo**, Dept. of Microbiology and Ecology, University of Valencia, Spain
- **Gloria Sánchez Moragas**, Institute of Agrochemistry and Food Technology, Valencia, Spain
- **Abdoallah Sharaf**, Laboratory of Evolutionary Protisology, Biology Centre ASCR, Budweis, Czech Republic
- **Petri Susi**, Institute of Biomedicine, University of Turku, Finland
- **Daniel Todt**, Ruhr-Universität Bochum, Germany
- **Allison Waters**, UCD National Virus Reference Laboratory, University College Dublin, Ireland
- **Neta Zuckerman**, Central Virology Laboratory, Israel Ministry of Health Chaim, Tel Hashomer, Israel

Find the list of all current members here: <http://evbc.uni-jena.de/about-us/members/>

Recent Selected Publications by EVBC Members

Genome Detective: An Automated System for Virus Identification from High-throughput sequencing data. *Bioinformatics* **10.1093/bioinformatics/bty695**

Targeting mechanisms of tailed bacteriophages. *Nat Rev Microbiol* **10.1038/s41579-018-0070-8**

Comprehensive comparative analysis of methods and software for identifying viral integrations. *Brief Bioinform* **10.1093/bib/bby070**

Unravelling the history of hepatitis B virus genotypes A and D infection using a full-genome phylogenetic and phylogeographic approach. *Elife* **10.7554/eLife.36709**

Nomenclature for endogenous retrovirus (ERV) loci. *Retrovirology* **10.1186/s12977-018-0442-1**

News and Announcements

Google Scholar: We now have an EVBC-specific [Google Scholar](https://bit.ly/2wp1g65) profile, which you can find here: <https://bit.ly/2wp1g65>

We will automatically list all publications from members containing “virus” or “viral” in the title, or using the Center as affiliation. Let us know if you want further publications to be listed.

Vacancy: Two-year postdoctoral position: The soil virome and its impact on microbial community composition at The Netherlands Institute for Ecology, NIOO-KNAW, Wageningen

Details at: <https://bit.ly/2w4MjGN>

