



## Upcoming Events

- ❑ **Annual Meeting of the European Virus Bioinformatics Center (EVBC 2018)**  
9<sup>th</sup>-10<sup>th</sup> April 2018 in Utrecht, Netherlands.  
**Reminder**, details at <http://evbc.uni-jena.de/2nd-evbc-meeting>
- ❑ **Computational Molecular Biology and Bioinformatics (CCMBB 2018)**  
10<sup>th</sup>-11<sup>th</sup> May 2018 in Amsterdam, Netherlands.  
This conference will review many aspects of Computational Molecular Biology and Bioinformatics  
**Reminder**, details at <https://www.waset.org/conference/2018/05/amsterdam/ICMBB/home>
- ❑ **German Conference on Bioinformatics (GCB 2018)**  
26<sup>th</sup>-28<sup>th</sup> September 2018 in Vienna, Austria.  
This conference is devoted to all areas of bioinformatics and is meant as a platform for the German and European bioinformatics community.  
**Details** at <http://gcb2018.de>
- ❑ **EuroSciCon Conference on Virology**  
21<sup>th</sup>-22<sup>nd</sup> June 2018 in Paris, France  
This conference is themed around "From Viruses to Viromes" with the aim to bring together a wide audience of industry, healthcare, research, and medical practitioners to educate and bring about a fruitful debate on the confined topics.  
**Details** at <http://www.mdpi.com/journal/viruses/events/6773>

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## Recent Selected Publications by EVBC Members

- In cell mutational interference mapping experiment (in cell MIME) identifies the 5' polyadenylation signal as a dual regulator of HIV-1 genomic RNA production and packaging.  
Nucleic Acids Res, **PMID: 29514260**
- uvCLAP is a fast and non-radioactive method to identify in vivo targets of RNA-binding proteins.  
Nat Commun, **PMID: 29559621**
- Network-based integration of multi-omics data for prioritizing cancer genes.  
Bioinformatics, **PMID: 29547932**
- Redefining the ancestral origins of the interleukin-1 superfamily.  
Nat Commun, **PMID: 29559685**
- Improved Ribo-seq enables identification of cryptic translation events.  
Nat Methods, **PMID: 29529017**
- CMV - Visualization for RNA and Protein family models and their comparisons.  
Bioinformatics, **PMID: 29554223**

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## News and Announcements

- ❑ **Vacancy:** A postdoctoral researcher to work on NGS data analysis at The University of Minnesota.  
Details at <https://goo.gl/snHdgr> (job ID #322008), main contact ([kumars@umn.edu](mailto:kumars@umn.edu)).