# Institute of BIOINFORMATICS NEWS & Events



Week of April 3<sup>rd</sup>,2020

# **Research News:**

**David Montgomery**: COVID-19 collaboration submitted to PLOS Pathogens. The title is: "Glycosaminoglycan binding motif at S1/S2 proteolytic cleavage site on spike glycoprotein may facilitate novel coronavirus (SARS-CoV-2) host cell entry".

# Dr. Justin Bahl interviewed on COVID-19:

### **New York Times**

• <a href="https://www.nytimes.com/interactive/2020/04/01/us/coronavirus-covid-19-symptoms-data.html">https://www.nytimes.com/interactive/2020/04/01/us/coronavirus-covid-19-symptoms-data.html</a>

### **NPR**

- <a href="https://www.npr.org/sections/goatsandsoda/2020/03/25/820998549/the-coronavirus-is-mutating-but-that-may-not-be-a-problem-for-humans">https://www.npr.org/sections/goatsandsoda/2020/03/25/820998549/the-coronavirus-is-mutating-but-that-may-not-be-a-problem-for-humans</a>
- <a href="https://www.npr.org/2020/03/26/822107691/the-coronavirus-is-mutating-relatively-slowly-which-may-be-good-news">https://www.npr.org/2020/03/26/822107691/the-coronavirus-is-mutating-relatively-slowly-which-may-be-good-news</a>

## **CGTN**

<a href="https://america.cgtn.com/category/the-heat">https://america.cgtn.com/category/the-heat</a>

# **Upcoming Events**

Online Seminar: Friday, April 10th, 2020 at 10:00AM | via Zoom (https://zoom.us/j/734731883)

Dr. Alexander Bucksch is the tenth presenter in the IPPN online webinar. The title is: "Computers, Roots & Big

Data from the Field: Can new methods identify uncharacterized phenomena in existing data?"