<table>
<thead>
<tr>
<th>Date</th>
<th>Name</th>
<th>Title</th>
<th>Host</th>
<th>Website</th>
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<tr>
<td>2/7/2020</td>
<td>Florian Schur – Institute of Science and Technology Austria</td>
<td>“From viruses to cells - Toward high-resolution cellular structural biology using cryo-electron tomography”</td>
<td>Robert A Dick and Volker M Vogt</td>
<td><a href="https://ist.ac.at/en/research/schur-group/">https://ist.ac.at/en/research/schur-group/</a></td>
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<td>2/14/2020</td>
<td>Jill Wildonger – University of Wisconsin-Madison</td>
<td>Building Neuronal Function with Motors &amp; Microtubules</td>
<td>Chun Han</td>
<td><a href="https://biochem.wisc.edu/faculty/wildonger">https://biochem.wisc.edu/faculty/wildonger</a></td>
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<td>3/20/2020</td>
<td>Ya-Chieh Hsu – Harvard</td>
<td></td>
<td>Tudorita Tumbar</td>
<td><a href="https://hsci.harvard.edu/people/ya-chieh-hsu-phd">https://hsci.harvard.edu/people/ya-chieh-hsu-phd</a></td>
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Date: 4/3/2020
Name: Nidhi Sahni – The University of Texas MD Anderson Cancer Center
Title: 
Host: Haiyuan Yu
Website: https://faculty.mdanderson.org/profiles/nidhi_sahni.html

Date: 4/17/2020
Name: Xiaolan Zhao – Sloan Kettering Institute
Title: "Insights into how genome guardians support DNA duplication and cell cycle progression"
Host: Marcus Smolka
Website: https://www.mskcc.org/research/ski/labs/xiaolan-zhao

Date: 4/24/2020
Name: Richard Kolodner – Ludwig Institute for Cancer Research - San Diego Branch - UCSD
Title: 
Host: Marcus Smolka
Website: https://www.ludwigcancerresearch.org/scientist/richard-d-kolodner/

Date: 5/7/2020 and 5/8/2020
Name: Brenda Schulman – Max Planck Institute of Biochemistry
Title: 
Host: Chris Fromme
Website: https://www.biochem.mpg.de/schulman

Date: 5/15/2020
Name: Tobias Doerr – Cornell University
Title: 
Host: Chris Fromme
Website: https://doerr.wicmb.cornell.edu/

Date: 5/29/2020
Name: Martha Field – Cornell University
Title: 
Host: Chris Fromme
Website: https://www.human.cornell.edu/people/mas246