Summer Workshop
Neuronal Systems & Culture Methods for Studying Neuronal Disorders at the Cell and Molecular Level
Sponsored By:

Colorado State University
Office of Vice President for Research
College of Natural Sciences
Dept. Biochemistry and Molecular Biology
Dept. of Biomedical Sciences
Mol. Cell & Integrative Neurosciences
Neurons: Methods and Applications for the Cell Biologist
<table>
<thead>
<tr>
<th>Time</th>
<th>Speaker</th>
<th>Title</th>
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<tbody>
<tr>
<td>9:00-9:40</td>
<td>Phil Fox, Postdoctoral Fellow, Dept. Biochem. &amp; Molec. Biol., CSU (Stasevich Lab)</td>
<td>Primary neuronal cultures from rodent brain for live-cell imaging of protein trafficking.</td>
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<td>10:20-10:40</td>
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<td>Coffee Break</td>
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<td>12:00-1:00</td>
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<td>Lunch for Practicum Participants and Faculty (Room 230 MRB)</td>
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Phil Fox is a postdoctoral fellow, Department of Biochemistry and Molecular Biology in the lab of Tim Stasevich. He received his Ph.D. in the lab of Mike Tamkun, Department of Biomedical Sciences, CSU.
Jim Bamburg, Professor Emeritus, Department of Biochemistry and Molecular Biology, Colorado State University
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Old Main, 1880
Jim Bamburg, Professor Emeritus, Department of Biochemistry and Molecular Biology, Colorado State University
Lubna Tahtamouni, Associate Professor (and immediate past Chair), Department of Biology and Biotechnology, The Hashemite University, Zarqa, Jordan.
Soham Chanda, Assistant Professor, Department of Biochemistry and Molecular Biology, Colorado State University.
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