

QBI/QLife Collaborative RFA Workshop

Organized by:
Nevan Krogan, Bruno Goud

April 26, 2022
8-10 am PDT | 5-7 pm CEST

AGENDA - APRIL 26, 2022

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| 8:00 AM PDT 5:00 PM CEST | Opening Remarks by Olivier-Antoine Reynes , Nevan Krogan , and Bruno Goud |
| 8:10 AM PDT 5:10 PM CEST | Proposal 1: Jake Bieber (QBI), Elise Laruelle (Qlife): "Deciphering spatial patterning in the gut epithelium by computational tissue shuffling" |
| 8:28 AM PDT 5:28 PM CEST | Proposal 2: Advait Subramanian (QBI), Bruno Goud (Qlife): "An investigation into how SARS-CoV-2 hijacks Rab GTPase function to promote virion assembly and exocytosis" |
| 8:46 AM PDT 5:46 PM CEST | Break (10 minutes) |
| 8:56 AM PDT 5:56 PM CEST | Proposal 3: Judy Sakanari (QBI), Cillian O'Beirne (Qlife): "Novel bioorganometallic drugs to treat neglected tropical diseases" |
| 9:14 AM PDT 6:14 PM CEST | Proposal 4: Orion Weiner (QBI), Hervé Turlier & Hudson Borja da Rocha (Qlife): "Quantitative approaches for studying complex biological phenomena" |
| 9:32 AM PDT 6:32 PM CEST | Break (5 minutes) |
| 9:38 AM PDT 6:38 PM CEST | QBI guest speaker: Hani Goodarzi : "Deciphering the combinatorial RBP code underlying post-transcriptional regulation" |
| 9:48 AM PDT 6:48 PM CEST | Qlife guest speaker: Nathalie Rouach : "Guardian stars of cerebral plasticity" |
| 10:00 AM PDT 7:00 PM CEST | Closing Remarks |