



Gibco™ ExpressionWorld Virtual Conference

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| Date | Time | Track | Presentation Title | Speaker |
|-------|---------------------------|-------|---|---|
| 4-May | 05:00 - 06:00 AM | | Complete workflow solution from gene-to-protein | Michael Spring Global Product Manager, Thermo Fisher Scientific |
| 4-May | 06:00 - 07:00 AM | | Streamlining the Drug Development Process with the ExpiCHO Transient Expression System | Jon Zmuda, PhD Director, Cell Biology, Life Sciences Solutions Group, Thermo Fisher Scientific |
| 4-May | 07:00 - 08:00 AM | | Structure and function of the Parkinson's disease-associated protein LRRK2 | Quyen Hoang, PhD Assistant Professor, Indiana University School of Medicine |
| 4-May | 08:00 - 09:00 AM | | Transient Expression: High Cell Density Culture for Increased Protein Production | Puneet Khandelwal, PhD Scientist, Teva Pharmaceuticals |
| 4-May | 09:00 - 10:00 AM | | Cell free methods for producing protein microarrays | Joshua LaBaer, MD, PhD Interim Executive Director, Biodesign Institute Director, Biodesign Institute's Virginia G. Piper Center for Personalized Diagnostics; Virginia G. Piper Chair of Personalized Medicine; Pr |
| 4-May | 10:00 - 11:00 AM | | The ExpiCHO transient expression system: Optimization of monoclonal antibody protein A purification | Lina Mpanda, MSc. Research Scientist, Life Sciences Solutions Group, Thermo Fisher Scientific |
| 4-May | 11:00 - 12:00 PM | | Live Chat in the Presentation Hall - Ask the Expert: Mammalian Transient Expression | Jon Zmuda, PhD Director, Cell Biology, Life Sciences Solutions Group, Thermo Fisher Scientific |

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| 4-May | 12:00 - 01:00 PM | | Development of a Mammalian Recombinant Protein Production Suite | Catherine Owczarek, PhD Principal Scientist, CSL Limited |
| 4-May | 01:00 - 02:00 PM | | Mammalian in vitro translation (cell-free) systems for rapid protein expression and production of therapeutic proteins | Penny Jensen, PhD Research Scientist, Thermo Fisher Scientific Govind Rao, PhD Professor, Chemical & Biochemical Engineering, University of Maryland |