<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Track</th>
<th>Presentation Title</th>
<th>Speaker</th>
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</thead>
<tbody>
<tr>
<td>4-Jun</td>
<td>08:00 - 01:00 PM</td>
<td></td>
<td>Discovery of functional Rabbit Memory B Cell-derived antibodies using the Beacon® Optofluidic System</td>
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<tr>
<td>4-Jun</td>
<td>08:00 - 01:00 PM</td>
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<td>Poster Number One</td>
<td>Vikram Devgan, PhD&lt;br&gt;Vice President of Global Marketing, Bruker Cellular Analysis</td>
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<tr>
<td>4-Jun</td>
<td>08:00 - 02:00 PM</td>
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<td>The Beacon® Optofluidic System enables multi-functional characterization of T cells and sequential recovery of single cells from co-culture for downstream transcriptomic analysis</td>
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<tr>
<td>4-Jun</td>
<td>08:00 - 02:00 PM</td>
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<td>Using Nanoscale Bioreactors to Charactarize Sub-Populations of Cho Clones and Screen Transfected Pools</td>
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<tr>
<td>4-Jun</td>
<td>08:15 - 08:45 AM</td>
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<td>Harnessing the Power of Beacon Platform to Accelerate Antibody Discovery and Cell Therapy Development</td>
<td>Vikram Devgan, PhD&lt;br&gt;Vice President of Global Marketing, Bruker Cellular Analysis</td>
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<tr>
<td>4-Jun</td>
<td>08:45 - 09:15 AM</td>
<td></td>
<td>Identification of tumor-reactive T cell receptors through functional single cell interaction analyses for personalized T cell therapy</td>
<td>Stefan Eichmüller, PhD&lt;br&gt;Apl. Professor, Head of the Research Group GMP &amp; T Cell Therapy, Qualified Person German Cancer Research Center (DKFZ), D210, Im Neuenheimer Feld 280, Heidelberg</td>
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| 4-Jun| 09:15 - 09:45 AM | Using single tumor cell-single T cell co-culture to identify tumor antigen-specific T cells in head and neck cancer | Joseph Zenga, MD  
Assistant Professor, Division Chief, Don and Sharyn Blatnik  
Professor of Head and Neck Surgical Oncology and Reconstruction  
Department of Otolaryngology and Communication Sciences  
Medical College of Wisconsin |
| 4-Jun| 10:00 - 10:30 AM | Accelerating the Antibody Discovery Workflow in the Modern Therapeutic Landscape | François Romagné  
Scientific Director MImAbs |
| 4-Jun| 10:30 - 11:00 AM | Full human antibody discovery with Beacon and Harbour Mice® | Xiaoxiao Wang, PhD.  
Vice President of antibody discovery and ADC platform, Nona Bioscience. |
| 4-Jun| 11:00 - 11:30 AM | Rapid Generation of Production Cell Lines with Superior Titers and >99% Monoclonality for Complex Antibody Molecules | Shu Wang, Ph.D.  
Principal Investigator at Incyte |
| 4-Jun| 11:30 - 12:30 PM | Roundtable Discussion | Stefan Eichmüller, PhD  
Apl. Professor, Head of the Research Group GMP & T Cell Therapy  
Qualified Person German Cancer Research Center (DKFZ), D210, Im Neuenheimer Feld 280, Heidelberg  
François Romagné  
Scientific Director MImAbs  
Vikram Devgan, PhD  
Vice President of Global Marketing, Bruker Cellular Analysis  
Joseph Zenga, MD  
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Vice President of antibody discovery and ADC platform, Nona Bioscience.  
Shu Wang, Ph.D.  
Principal Investigator at Incyte |