

| Day | Time | Slot | Program | Saphir 1 | Saphir 2 | Amethyst | Bernstein | Rubin |
|-----------------|----------|---|---|---|----------|---|-----------|-------|
| Friday, June 24 | | | | | | | | |
| | 8:30 AM | Technical Sessions | SYNTHESYS Symposium: Developing a global research infrastructure framework for bio-collections | DemoCamp | | Collections for the future - Future of collections - | | |
| | 8:30 AM | | Dimitris Koureas & Ana Casino: Introduction / Scoping / Expectations | Paul J. Morris, James Hanken, David B. Lowery, Bertram Ludäscher, James A. Macklin, Timothy McPhillips, Robert A. Morris, John Wieczorek & Qian Zhang: Kurator: Extensible and accessible tools for quality assessment of biodiversity data | | | | |
| | 8:50 AM | | Maarten Heerliën: Building the pan-European Natural History Collections Research Infrastructure | Jason Best & Tiana Rehman: Rapid collection inventories | | Emma Sherlock, Keiron D. Brown & Duncan Sivell: Museums, keys, recording schemes and amateur naturalists. Why museums underpin the recording movement and why its crucial they continue | | |
| | 9:10 AM | | Andrew Bentley: Biodiversity Collections Network (BCoN) Research Coordination Network (RCN): Sustainability, advocacy and community | Martin Pullan & Robert Cubey: Rapid filtering application design and implementation | | | | |
| | 9:30 AM | | Donald Hobern: Challenges and Needs at the Global Scale – Sharing Resources and Expertise | Lawrence N Hudson, Elizabeth Louise Allan, Vladimir Blagoderov, Natalie Dale-Skey, Alice Heaton, Pieter Holtzhausen, Laurence Livermore, Benjamin W Price, Emma Sherlock, Stéfan van der Walt & Vincent S Smith: Insect - applying computer vision to facilitate rapid record creation and metadata capture | | Britta Horstmann: The Leibniz Association and its eight research museums | | |
| | 9:50 AM | Break | | | | | | |
| | 10:20 AM | Technical Sessions | SYNTHESYS Symposium: Developing a global research infrastructure framework for bio-collections | DemoCamp | | Collections stewardship and policies | | |
| | 10:20 AM | | Helen Glaves: Integrating e-infrastructures to support environmental research: a use case from the marine domain | Adele Crane, Eileen Graham & David Schindel: Global Registry of Scientific Collections (GRSciColl): Function and application | | Christiane Quaiser: Wind of change – Collections stewardship at the Museum für Naturkunde Berlin between tradition and cultural change | | |
| | 10:40 AM | | Norman Morrison: FAIR-trading. Promoting data exchange through ELIXIR Interoperability tools and services | Kessy Abarenkov, Urmas Kõljalg, Allan Zirk & Veljo Runnel: PlutoF – online solution for the common biological data management and Open Data | | Peter Giere, Dirk Neumann & Conny Löhne: Access and Benefit Sharing: implementation and implications | | |
| | 11:00 AM | | Panel and open discussion | Timothy McPhillips, Qian Zhang, Bertram Ludäscher, James Hanken, David B. Lowery, James A. Macklin, Paul J. Morris, Robert A. Morris, Laura Russell & John Wieczorek: Using YesWorkflow to explore the results of cleaning a dataset using a script | | Erika M. Gardner & Rusty Russell: From policy to procedures: designing, constructing and documenting a complete herbarium procedure manual | | |
| | 11:20 AM | | Panel and open discussion | Matthew Collins, Jorrit Poelen & Alexander Thompson: Whole-dataset processing of biological collections and other data sources as a service - Demonstration of GUODA | | Wendy van Bohemen & Nicolien Sol: Loaning without moaning | | |
| | 12:00 PM | Lunch | Annual Business Meeting Luncheon | | | | | |
| | 2:00 PM | Optional: Special Interest Groups, collection tours, etc. | | | | | | |
| | 4:00 PM | Closure of the Conference | | | | | | |