



#damalos2020

<https://zbmed.github.io/damalos>



Leyla Jael Garcia Castro (ZB MED)  
Dietrich Rebholz-Schuhmann (ZB MED)  
Maria-Esther Vidal (TIB)  
Sören Auer (TIB)



Time (CET)	Description
13:30 – 13:40	Welcome and introduction
13:40 – 14:25	<b>Keynote speaker – Carole Goble (The University of Manchester)</b>
Data management plans – Chair Sören Auer (TIB)	
14:25 – 14:40	<a href="#">ASIO: a Research Management System based on Semantic technologies</a> - Jose Emilio Labra Gayo
14:40 – 14:55	<a href="#">Data Management Plans and Linked Open Data: exploiting machine actionable data management plans through Open Science Graphs</a> - Elli Papadopoulou
14:55 – 15:10	<a href="#">Towards semantic representation of machine-actionable Data Management Plans</a> - João Cardoso
15:10 – 15:25	<a href="#">Research Object Crates and Machine-actionable Data Management Plans</a> - Maroua Jaoua
15:25 – 15:50	Coffee break
Data, Life Sciences and beyond- Chair Dietrich Rebholz-Schuhmann (ZB MED)	
15:50 – 16:05	<b>Open Research Knowledge Graph – Invited talk Yaser Jaradeh (TIB)</b>
16:05 – 16:20	<a href="#">FAIR Data Management to Access Patient Data</a> - Núria Queralt Rosinach
16:20 – 16:35	<a href="#">Towards in-situ knowledge acquisition for research data provenance from electronic lab notebooks</a> - Max Schröder
16:35 – 16:50	<a href="#">Understanding Semantic Search on Scientific Repositories: Steps towards Meaningful Findability</a> - Thiago Gottardi
16:50 – 17:05	<a href="#">Software as a first class citizen</a> – Leyla Garcia
17:05 – 17:15	Wrap-up



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<https://tinyurl.com/damalos-proceedings>

- Keep your mic muted unless you are presenting or the chair has invited you to speak
- Attendees: Keep your video off
- Presenters: Please feel free to use your video (if you want to do so)
- Raise your hand (use the Zoom button) to ask questions, one question per turn so others also have the chance to ask
- If you cannot ask your question live, please post it to the slack channel and presenters will do their best to answer during coffee break or end-ish of the session.
- Slack channel: #workshop-damalos
- Do not forget to fill in the survey
- Proceedings should be ready by the end of the week
- Thanks for your interest and participation!



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Keynote speaker: Carole Goble  
Invited talk: Markus Stocker

- Erick Antezana (Bayer)
- Alessia Bardi (Istituto di Scienza e Tecnologie dell'Informazione "A. Faedo", OpenAire)
- Luiz Bonino (GO-FAIR)
- Oscar Corcho (Universidad Politécnica de Madrid)
- Robert Downs (The Center for International Earth Science Information Network (CIESIN))
- Matias Frosterus (University of Helsinki, LIBER Europe)
- Alexander Garcia (BASF)
- Alejandra Gonzalez Beltran (Science and Technology Facilities Council)
- Robert Hoehdorf (Computational Bioscience Research Center, KAUST)
- Rafael Jimenez (Alzheimer's Research UK)
- Senay Kafkas (Computational Bioscience Research Center, KAUST)
- José Labra-Gayo (Universidad de Oviedo)
- Malvika Sharan (The Alan Turing Institute)
- Justine Vandendorpe (ZB MED Information Centre for Life Sciences)
- Andra Waagmeester (Micelio)
- Cord Wiljes (University of Bielefeld)
- Mingfang Wu (Australian Research Data Commons)



The background of the slide is a photograph of the Parthenon on the Acropolis in Athens, Greece, during a sunset. The sky is filled with large, dramatic clouds in shades of orange, yellow, and blue. The Parthenon's columns are silhouetted against the bright sky. The overall mood is warm and majestic.

# THE 19TH INTERNATIONAL SEMANTIC WEB CONFERENCE

The premier international forum for the Semantic Web and Linked Data Community

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