



Dr. Kaspar Gubler
SNF Projekt 'Dynamic Data Ingestion'
Repertorium Academicum (REPAC)

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The 'Nera Verzasca' goats are black, have strong horns and are often the largest and heaviest animals in the herd, photo source: prospecierara.ch

Nodegoat Day @ Unibe 2021

Friday, 04 June, 9-17 h via Zoom

Programme

9:00 Introduction by **Kaspar Gubler (Universität Bern, Historisches Institut)**: Nodegoat as a research infrastructure for the humanities: centralised administration, decentralised use.

9:30 **Simon Bürcky (Universität Giessen, Historisches Institut)**: Dynastic Networks of the Counts of Solms during the 15th Century

10:00 **Katharina Vukadin (Universität München, Institut für Kunstgeschichte)**: Relic Networks in the Early Modern Period: the Wittelsbach collection since 1577

10:30 **Giulia Iannuzzi (Università di Firenze / Università di Trieste)**: Plotting European sea routes in the Modern age: modelling, visualising, and linking data in Nodegoat

11:00 Discussion / Questions / Partisan round: Opportunity to spontaneously present one's Nodegoat project or project idea

12:00-13:00 Lunch break

13:00 **Daniel Jaquet (Universität Bern, Historisches Institut)**: Mapping Swiss wars in the Middle Ages (1350-1550)

13:30 **Nina Janz / Sarah Maya Vercruyssen / Michel R. Pauly (Université de Luxembourg, Project WARLUX)**: Using data analysis on recruited Luxembourgers in WWII, <https://digiwarhist.hypotheses.org>



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14:00 **Stefanie Mahrer (Universität Bern, Historisches Institut):** Transnational Science. Switzerland and Forced Academic Migrants 1933 to 1950.

14:30 **Nuno Camarinhas (Faculdade de Direito, Universidade Nova de Lisboa):** Mapping justice administration in Portugal and the Portuguese empire (1600-1926)

15:00 **Kaspar Gubler (Universität Bern, Historisches Institut):** SNF Spark Projekt 'Dynamic Data Ingestion' for server-side data harmonisation: Creating a database with 200k students and scholars 1200-1800: Method, concept and practical implementation

15:30 **Pim van Bree / Geert Kessels (The Hague, LAB1100):** Linked Open Data in the humanities: availability, linking and analysis with Nodegoat

16:00 Discussion / Questions / Partisan round: Opportunity to spontaneously present one's Nodegoat project or project idea

16:30 Apéro virtuel