



AUSTRIAN
ACADEMY OF
SCIENCES

MAY 11-12, 2017
AUSTRIAN ACADEMY OF SCIENCES
HOLLANDSTRASSE 11-13
1020 VIENNA
FIRST FLOOR, SEMINAR ROOM



LATE BRONZE AGE CHRONOLOGY AND CONNECTIONS IN THE EASTERN MEDITERRANEAN



Der Wissenschaftsfonds.



universität
wien



Stiftungsfonds Martin-Buber-Gesellschaft



THE HEBREW
UNIVERSITY
OF JERUSALEM



OREA
Institut für Orientalische und Europäische Archäologie

THURSDAY, MAY 11

- 09.00–09.30** OPENING
Barbara Horejs | Austrian Academy of Sciences, OREA Director
Hadas Wittenberg Silverstein | Israeli Embassy in Austria,
Deputy Chief of Mission
Felix Höflmayer | Austrian Academy of Sciences
- 09.30–10.00** **Katharina Streit** | Hebrew University of Jerusalem
*The Fosse Temple of Tel Lachish - The Making of Late Bronze Age
Chronology*
- 10.00–10.30** **Aaron Greener** | W.F. Albright Institute of Archaeological Research
*Late Helladic Pottery in the Southern Levant - An Updated Chronological
Overview*
- 10.30–11.00** COFFEE BREAK
- 11.00–11.30** **Amihai Mazar** | Hebrew University of Jerusalem
Dating the Late Bronze Age Strata at Tel Batash, Israel
- 11.30–12.00** **Felix Höflmayer** | Austrian Academy of Sciences
Radiocarbon Dates from Tel Batash and Possible Implications
- 12.00–12.30** **Shlomo Bunimovitz** | Tel Aviv University
Zvi Lederman | Tel Aviv University
*"Can Two Walk Together, Except They Be Agreed?" Historical and
Radiocarbon Dating of Amarna Age Palace at Tel Beth-Shemesh, Israel*
- 12.30–14.30** LUNCH
- 14.30–15.00** **Hendrik J. Bruins** | Ben-Gurion University of the Negev
Johannes van der Plicht | Groningen University, Leiden University
Michael W. Dee | Groningen University
Andreas Klügel | University of Bremen
*Ashkelon, Tell el-Dab^a, and Pumice of the Minoan Santorini Eruption:
Can LB be SIP by ¹⁴C?*
- 15.00–15.30** **Lyndelle Webster** | Austrian Academy of Sciences
Tel Azekah: Radiocarbon Evidence from MB III and LB IIA-III
- 15.30–16.00** **Aaron A. Burke** | University of California, Los Angeles
*Jaffa and the End of Egyptian Empire in Canaan: Radiocarbon Dates and
Their Implications*
- 16.30–16.30** COFFEE BREAK
- 16.30–17.00** **Michael W. Dee** | Groningen University
*Radiocarbon Dating of the New Kingdom: From Decadal to Annual
Resolution*
- 17.00–17.30** GENERAL DISCUSSION
- 17.30** **Reception and Dinner**

FRIDAY, MAY 12

- 09.30–10.00** **David A. Aston** | Austrian Academy of Sciences
In Vino Veritas or Why the Egyptian High Chronology is More Likely to be Correct
- 10.00–10.30** **Rita Gautschy** | University of Basel
Astronomical Data: Opportunities and Limits
- 10.30–11.00** COFFEE BREAK
- 11.00–11.30** **Sturt W. Manning** | Cornell University
Current Status of Late Bronze Age Absolute Chronology for Cyprus: Archaeology and Radiocarbon
- 11.30–12.00** **Birgitta Eder** | Austrian Academy of Sciences
Felix Höflmayer | Austrian Academy of Sciences
Excavations at Kakovatos in the Western Peloponnese: New 14C Dates from LH IIA and LH IIB Habitation Levels
- 12.00–14.00** LUNCH
- 14.00–14.30** **Bernhard Weninger** | University of Cologne
The Combination of Pottery Seriation and Radiocarbon Dating
- 14.30–15.00** **Teodoro Scarano** | University of Salento
Reinhard Jung | Austrian Academy of Sciences
Bernhard Weninger | University of Cologne
Roca Vecchia (Lecce, Italy): A Key Bronze Age Chronological Sequence in the Central Mediterranean
- 15.00–15.30** COFFEE BREAK
- 15.30–16.30** SUMMARY AND GENERAL DISCUSSION



TRACING TRANSFORMATIONS IN THE SOUTHERN LEVANT
FROM COLLAPSE TO CONSOLIDATION IN THE MID-SECOND MILLENNIUM BC
FUNDED BY THE AUSTRIAN SCIENCE FUND START-GRANT Y-932

FWF

Der Wissenschaftsfonds.



**universität
wien**



Stiftungsbereich Martin Buber Gesellschaft



THE HEBREW
UNIVERSITY
OF JERUSALEM



Institut für Orientalische und Europäische Archäologie

ORGANIZERS:

Dr. Felix Höflmayer (Austrian Academy of Sciences)

Dr. Katharina Streit (Hebrew University of Jerusalem)

CONTACT:

Dr. Felix Höflmayer

Austrian Academy of Sciences

Hollandstraße 11-13, 1020 Vienna, Austria

T: +43 1 51581-6107

felix.hoeflmayer@oeaw.ac.at

Dr. Katharina Streit

Hebrew University of Jerusalem

Mandel Building R 350, Mount Scopus, 91905 Jerusalem, Israel

T: +972 54 9280227

katharin.streit@mail.huji.ac.il