CMATE Meeting

28th February 2013
Bryant Bannister Tree Ring Building,
4th Floor Conference Room - 424

09:30 Registration, coffee/tea and posters
   Coffee and tea will be served in the atrium

10:00 Welcome Address
   Tom Swetnam
   Welcome, introduction, overview of the day. Re-cap of events since the last meeting and latest developments in moving CMATE forward at the University of Arizona

10:20 Discussion
   University of Arizona leadership (including Dean Joaquin Ruiz, Dean JP Jones and Provost Andrew Comrie) will be present for a discussion on the importance of CMATE. Possible signing of document by the Deans pertaining to CMATE’s establishment.

10:35 Introduction of Malcolm Wiener
   Peter Kuniholm and Mary Voyatzis
   Introduction of Malcolm Wiener and congratulations on his forthcoming AIA Bandelier award

10:40 Gaps, Destructions and Migrations in the Early Bronze Age: Causes and Consequences
   Malcolm H. Wiener

11:15 How can the combined interdisciplinary approach of the CMATE group respond to issues raised by Malcolm H. Wiener’s presentation?
   David Romano and George Davis

11:45 – 12:15 THE CHALLENGE OF BUILDING A RESEARCH STUDENT POPULATION

11:45 The unique environment at the U of A for interdisciplinary graduate research (IGERT program)
   Dave Killick

11:50 The Mediterranean Archaeology graduate program
   David Soren

11:55 Attracting students to work in LTRR on issues relating to Mediterranean chronology and climates
   Tom Swetnam

12:00 Q & A Session

12:15 – 1:15 LUNCH AND POSTERS
   A buffet lunch will be served in the ground floor multi-purpose room (room 110)
### RESEARCH PRESENTATIONS

1:15 – 4:00

<table>
<thead>
<tr>
<th>Time</th>
<th>Title</th>
<th>Presenter</th>
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<tbody>
<tr>
<td>1:15</td>
<td>Ancient Greek Kilns: Ceramics, Curves and Chronologies</td>
<td>Eleni Hasaki (from the Wiener Lab at ASCSA)</td>
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<td>1:30</td>
<td>Radiocarbon Dating Calcined Bones for the Mt Lykaion Project</td>
<td>Greg Hodgins</td>
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<td>1:45</td>
<td>My Lykaion Project, Implications for Continuity of Cult</td>
<td>Mary Voyatzis</td>
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<td>2:00</td>
<td>3D Modeling the Geology of the Sanctuary of Zeus, Mt Lykaion</td>
<td>George Davis</td>
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<td>2:15</td>
<td>Linking Bristlecone Pine Chronologies and Global Climate Events</td>
<td>Matt Saltzer</td>
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<td>2:45</td>
<td>The Balkan Key to Bridging Gaps in the Aegean Dendrochronological Record</td>
<td>Tomasz Wazny</td>
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<td>3:00</td>
<td>Geological Sources of Tin – Some New Approaches</td>
<td>David Killick</td>
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<td>Toward a Dendrochronology for Ancient Egypt</td>
<td>Pearce Paul Creasman</td>
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<td>Challenges in 14C Dating an Early Neolithic Tell</td>
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<td>Chasing the Roots of Agriculture and Settled Life at Aşıklı Höyük, Turkey</td>
<td>Mary Stiner</td>
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### COFFEE BREAK

2:30 – 2:45

2:45 The Balkan Key to Bridging Gaps in the Aegean Dendrochronological Record
   Tomasz Wazny

3:00 Geological Sources of Tin – Some New Approaches
   David Killick

3:15 Toward a Dendrochronology for Ancient Egypt
   Pearce Paul Creasman

3:30 Challenges in 14C Dating an Early Neolithic Tell
   Jay Quade

3:45 Chasing the Roots of Agriculture and Settled Life at Aşıklı Höyük, Turkey
   Mary Stiner

4:00 CLOSING REMARKS
   George Davis