### FRIENDS OF THE OFFICE OF STATE ARCHAEOLOGY, INC.



The mission of the Friends of the Office of State Archaeology, Inc., is to enhance the ability of the Connecticut Office of State Archaeology (OSA) to carry out its statemandated responsibilities through:

Encouraging and facilitating educational activities that enhance public awareness of OSA and archaeological issues in general

Encouraging participation by communities, corporations, institutions, cultural organizations and individuals in support of the OSA

Encouraging partnerships between OSA and local communities in supporting scientific research initiatives related to archaeology

And developing financial resources and other support for OSA and its activities.

Please visit **www.fosa-ct.org** for more information.

## Friends of the Office of State Archaeology, Inc.

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## FRIENDS OF THE OFFICE OF STATE ARCHAEOLOGY, INC.

# 25 Years (Almost) of Middle and Upper Palaeolithic Research in the Southern Caucasus



2018 Excavation at Haghtanak-3 in Armenia

#### **KEYNOTE SPEAKER:**

DR. DANIEL S. ADLER
ASSOCIATE PROFESSOR,
DIRECTOR OF GRADUATE STUDIES
DEPARTMENT OF ANTHROPOLOGY,
UNIVERSITY OF CONNECTICUT
STORRS

Friends of the Office of State Archaeology 22nd Annual Meeting March 23, 2019

#### FRIENDS OF THE OFFICE OF STATE ARCHAEOLOGY— 22nd ANNUAL MEETING

#### 2:00 PM: FOSA Annual Meeting

Welcome and Call to Order: Scott Brady

Secretary's Report: Mike Cahill

Treasurer's Report: Dreda Hendsey

OSA Report: Scott Brady

ASC Report: Lee West

Officer/Director Elections: Cynthia Redman

New Cooke Scholarship: Ken Beatrice

Award: Jim Trocchi

Adjournment

#### 3:00 PM: Feature Presentation

Introduction of Speaker by Scott Brady

Speaker: Dr. Daniel S. Adler

#### 25 Years (Almost) of Middle and Upper Palaeolithic Research in the Southern Caucasus

The Pleistocene was a period of profound biological and behavioral change among ancient humans that witnessed the evolution of our species and our close cousins the Neanderthals. Dr. Adler will present a talk highlighting some of his team's discoveries over 24 years of field and laboratory research on the Palaeolithic of the Southern Caucasus (Georgia and Armenia). He will discuss the earliest occupation of the region (~1.8 million years ago), the transition from the Lower to the Middle Paleolithic (~400,000 years ago), the shift from the Middle to the Upper Palaeolithic and the demise of the Neanderthals (~47,000 years ago), as well as many of the things we would like to know, but about which we remain ignorant.

A question and answer period follows the presentation.

#### Our Partners:

FOSA welcomes the co-sponsorship of the speaker by the Archaeological Society of Connecticut and the Connecticut State Museum of Natural History and Archaeology Center.

For more information on FOSA and all of these organizations, including how to become a member, please visit:

www.fosa-ct.org www.connarchaeologyasc.org www.cac.uconn.edu

#### **FOSA Board of Directors:**

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Daniel S. Adler has directed Palaeolithic archaeological excavations in Eurasia since 1995, based on his interests in human behavioral ecology, human evolution, zooarchaeology, lithic technology, chronometric dating, Neanderthalmodern human interactions, and factors contributing to the Neanderthal demise. In 1992, he began Palaeolithic research in Europe, the Middle East, and the Caucasus. Between 1995-2006, he co-directed four interdisciplinary research projects in the Georgian Republic, each focused on documentation and dating of Middle and Upper Palaeolithic sites, and the testing of various hominin behavioral hypotheses. Since 2008 he has engaged in Palaeolithic research in Armenia, where his interdisciplinary research team identified and excavated a variety of new Palaeolithic localities. These efforts focused on Nor Geghi 1 and Lusakert Cave, sites that document hominin activities in the region during the late Middle Pleistocene and the Upper Pleistocene, respectively, and Haghtanak-3, a Lower Palaeolithic site that documents the earliest occupation of Armenia.

