

## EXHIBITION PRESS RELEASE



© CO-EXISTANT RUINS Project Team

SOAS's Brunei Gallery is pleased to present this collaborative visual research project by Hanaa Malallah with Iraqi artists: Rayah Abd Al-Redah; Betoul Mahdey; Fatima Jawdat and Rozhgar Mustafa.

CO-EXISTENT RUINS seeks to address how it might be possible to re-generate an engagement with four identified Mesopotamian ancient heritage sites (Ur, Babylon, Nippur, and Nimrud) by local Iraqi artists in post - conflict Iraq. These sites, while still providing security guards and space for international archaeological research, have become derelict during the recent traumatic wars and conflict in Iraq.

The project explores the critical question of how contemporary collaborative art projects conducted at these key archaeological sites can enable a re-engagement with this ancient heritage and history by re-locating it in the present. The works in the exhibition examine whether there is a capacity for artistic research to explore a new aesthetic where this ancient Mesopotamia heritage is so important in shaping Iraq's current traumatic identity for the future.

The exhibition includes work by Hanaa Malallah, in collaboration with the following Iraqi artists at the specific ancient sites inside Iraq:

1. The Ziggurat at Nufar/Ancient Nippur/Al Qadisiyyah. (Artist: Fatimah Jawdet.)
2. The Ziggurat at Ancient Ur /Tell al Muqqayar/ Nasiriyah and its surroundings. (Artist: Rayah Abd Al-Redah.)
3. The Ruins of Ancient Babylon/ Hillah.
4. Nimrud/ Nineveh (Mosul). (Artist: Rozhgar Mustafa.)
5. Baghdad Archaeological Museum. (Artist: Betoul Mahdey.)
- 6- Invited artist: Michael Rakowitz

**BRUNEI GALLERY, SOAS**  
University of London  
Thornough Street  
Russell Square  
London, WC1H 0XG

**OPEN: Tuesday – Saturday 11.00 – 17.00**  
**CLOSED: Sunday & Monday - FREE ADMISSION**  
**T. 020 7898 4046 (recorded information)**  
**E. [gallery@soas.ac.uk](mailto:gallery@soas.ac.uk)**  
**[www.soas.ac.uk/gallery](http://www.soas.ac.uk/gallery)**

**museum  
mile**