

MESOZOIC TERRESTRIAL ECOSYSTEMS

SALT LAKE CITY • 2023

Send mail correspondence to:

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Venue Location:

Utah Geological Survey
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Co-chairs

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Sponsored by:

Utah Geological Survey
National Park Service
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Smithsonian Institution
Natural History Museum of Utah
Utah State University Eastern
Prehistoric Museum
Brigham Young University Museum of
Paleontology
Utah Field House of Natural
History State Park Museum
St. George Dinosaur Discovery Site at
Johnson Farm
Utah Friends of Paleontology
The Anatomical Record



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14th Conference on Mesozoic Terrestrial Ecosystems

Faunal Turnover and Paleobiogeography

June 8-10, 2023 • Utah Geological Survey • Salt Lake City, Utah

- **Wednesday night reception at Natural History Museum of Utah**
- **Premeeting Field Trips:** Five-day Mesozoic of Utah Field Trip, One-day trip to BYU's Paleontology Museum & Museum of Ancient Life
- **Postmeeting Field Trip:** Two-day trip to Dinosaur National Monument

Call for Papers A proceedings volume of extended abstracts will be published for the meeting, with all pre-peer reviewed extended abstracts submitted prior to December 16, 2022. Presentations on all aspects of Mesozoic terrestrial paleontology, paleoecology, paleoclimatology, and paleogeography are welcome. Abstracts should be no more than 6000 characters, a few references, and 1 plate or figure. Oral presentations are limited to 12 minutes each with 3 minutes for questions. Posters formatted within 8 ft (240 cm) wide by 4 ft (120 cm) high.

Call for Sponsors Sponsors for various events at the meeting (social events, field trips, etc.) and for supporting the attendance by students and invited participants from other countries are being sought.

For more information: MesoTerrEco14@gmail.com For social media: [#MTE14](https://twitter.com/MTE14)
Web: utahpaleo.org/mte14/