

Livestreaming at AbSciCon 2015

Can't make it to AbSciCon? You can watch it remotely at <https://ac.arc.nasa.gov/abscicon>, entering "Guest" using your first and last name.

The broadcast can support up to 500 viewers and is subject to changes depending on connectivity.

The following sessions will be streamed live:

Monday, June 15 (all times CDT)

- 8:00 a.m. [The Deep History of a Carbon Atom](#)
- 9:15 a.m. [Grand Ballroom Sustained Habitability on a Dynamic Early Earth](#)
- 10:30 a.m. [The Beginning and End of the RNA World from the Perspective of Ribosome Origins](#)
- 1:45 p.m. [Major Transitions in Evolution: Catalysts and Constraints I: Inference from Natural Systems](#)
- 4:00 p.m. [Major Transitions in Evolution: Catalysts and Constraints II: Studying De Novo Complexity](#)

Tuesday, June 16 (all times CDT)

- 8:00 a.m. [Real Life or Fantasy: Biosignatures or Abiosignatures in Astrobiology](#)
- 9:15 a.m. [The Origin and Subsequent Evolution of Life](#)
- 10:30 a.m. [Habitability of Extraterrestrial Analog Environments I](#)
- 4:00 p.m. [Habitability of Extraterrestrial Analog Environments III](#)

Wednesday, June 17 (all times CDT)

- 8:00 a.m. [Understanding and Recognizing Exoplanet Habitability](#)
- 9:15 a.m. [Improving Astrobiology Education Through Digital Learning Research](#)
- 10:15 a.m. [Honoring Those We Have Lost: Science and Reflections](#)
- 11:30 a.m. [The Habitability of Icy Worlds I](#)
- 1:45 p.m. [The Habitability of Icy Worlds II](#)
- 4:00 p.m. [Radiation and Habitability: Friends or Foes? III](#)

Thursday, June 18 (all times CDT)

- 8:00 a.m. [Planets in Perspective: Where's the Energy?](#)
- 9:15 a.m. [Seeking Astrobiology Input to Mars 2020 Landing Site Selection](#)
- 10:30 a.m. [Martian Habitability as Informed by Past and Ongoing Orbital, Lander, and Rover Missions](#)
- 1:45 p.m. [Mission to Early Earth: Co-Evolving Archean and Proterozoic Oceans, Atmospheres, and Life II](#)
- 4:00 p.m. [Mission to Early Earth: Co-Evolving Archean and Proterozoic Oceans, Atmospheres, and Life III](#)

Friday, June 19 (all times CDT)

- 8:10 a.m. [Co-Evolution of Compartmentalization, Metabolism, and Informational Polymers I](#)
- 10:30 a.m. [Co-Evolution of Compartmentalization, Metabolism, and Informational Polymers II](#)