

Scientific Conferences Focused on Extraterrestrial Life

International Conference on Astrobiology and Extraterrestrial Life



www.waset.org



London, San Francisco



Every half year

The conference brings together leading academic scientists, researchers, and research scholars to exchange and share their experiences and research results. It also provides a premier interdisciplinary platform for researchers, practitioners, and educators to present and discuss the most recent innovations and trends.

Astrobiology Science Conference



www.agu.confex.com



Atlanta, USA



Every 2 years

The conference brings the astrobiology community together to share research, collaborate, and plan for the future. The event is co-organised by NASA, Georgia Tech, and the Santa Fe Institute.

Assembly of the Order of the Octopus



www.pseti.psu.edu



Online



Every year

Conference for early-career researchers who work in, or would like to begin working in, the field of SETI. It provides networking and community-building for early-career folks in SETI. Organisations provide a venue for participants to present talks and posters in a safe and supportive environment.

Astrobiology: Philosophical Issues and Implications



www.ssocia.com



Oxford, Mississippi



Every year

The conference includes about 35 presentations by individual experts from more than a dozen countries, representing a wide array of scientific disciplines. Topics include the questions surrounding the search for extraterrestrial intelligence, the debate over whether we should attempt to send messages into space to be received by extraterrestrial intelligence.

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Where?	When?	What?
Washington, USA	24-28 June 2019	Astrobiology Science Conference: The Search for Extraterrestrial Life: What's it all About?
Atlanta, USA	15-20 May 2022	AbSciCon22 (Astrobiology Science Conference) - Origins and Exploration: From Stars to Cells
Online	14 November 2020	Zoom lecture and webinar: 'Extraterrestrial Life: The Science and the Theology'
Canary Islands, Spain	25-29 April 2022	Biennial European Astrobiology Conference (BEACON) 2021
San Francisco, USA	27-28 September 2022	International Conference on Astrobiology and Extraterrestrial Life (ICAEL) 2022: 16. International Conference on Astrobiology and Extraterrestrial Life
London, UK	23-24 January 2023	International Conference on Astrobiology and Extraterrestrial Life (ICAEL) 2023: 17. International Conference on Astrobiology and Extraterrestrial Life

Scientific Communities Focused on Extraterrestrial Life

The Galileo Project



www.projects.iq.harvard.edu/galileo

The goal of the *Galileo Project* is to bring the search for extraterrestrial technological signatures of Extraterrestrial Technological Civilisations (ETCs) from accidental or anecdotal observations and legends to the mainstream of transparent, validated, and systematic scientific research.

Berkeley SETI



www.seti.berkeley.edu

Berkeley SETI Research Center searches for electromagnetic signatures of intelligent extraterrestrial civilisations, spanning wavelengths from radio to visible light. They take part in the new Breakthrough Listen initiative to use the Green Bank, Parkes, and Automated Planet Finder telescopes.

Astrobiology Society of the University of Manchester



www.astrobiologysociety.com

Created in 2020, the organisation delivers world-class education and science exchange, creates high-quality events to enrich and promulgate astrobiology, and along the way. It is a nonprofit organisation registered within the University of Manchester.

Extraterrestrial Materials Analysis Group



www.lpi.usra.edu/exmag

Community-based, interdisciplinary group providing a forum for discussion and analysis of matters concerning the collection, curation, and analysis of extraterrestrial samples, including planning future sample return missions.

Scientific Communities Focused on Extraterrestrial Life

SETI@HOME



<https://setiathome.berkeley.edu/>

SETI@home is a scientific experiment, based at UC Berkeley, that allows for ordinary people, amateurs and independent professionals to be involved in the Search for Extraterrestrial Intelligence (SETI). Anyone can participate by running a free software that analyzes radio telescope data.

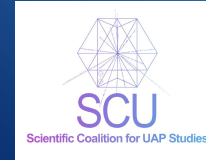
The SETI League and Project Argus



<http://www.setileague.org/argus/>

Founded in 1994, *SETI League* is a big international community organisation dedicated to privatizing the electromagnetic SETI with more than a thousand members around the world. *Project Argus*, funded by the *League*, is a microwave SETI project that is made to utilise thousands of amateur telescopes.

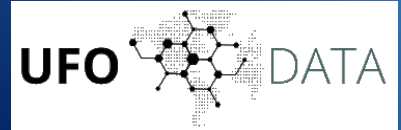
Scientific Coalition for UAP Studies



<https://www.explorescu.org/>

The Scientific Coalition for UAP Studies (SCU) is a think tank of scientists, researchers and professionals stretching across organizations, governments and industries to scientifically and publicly explore anomalous phenomena known around the world as UAPs, UFOs, USOs and OVNIs.

UFODATA



<https://www.ufodata.net/>

UFODATA is a community of professional volunteers who believe that the world needs to put more emphasis on studying the UAPs. The team has over 250 combined years of involvement in relevant researches. Their goal is to build a large network of automated surveillance stations and a monitoring station with a core optical unit