

Resource Summary Report

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Advanced Cyberinfrastructure Coordination Ecosystem Services and Support Core Facility

RRID:SCR_027656

Type: Tool

Proper Citation

Advanced Cyberinfrastructure Coordination Ecosystem Services and Support Core Facility (RRID:SCR_027656)

Resource Information

URL: <https://access-ci.org/>

Proper Citation: Advanced Cyberinfrastructure Coordination Ecosystem Services and Support Core Facility (RRID:SCR_027656)

Description: Provides advanced computing systems and services including supercomputer applications, AI and machine learning, big data analysis and storage. Offers suite of cyberinfrastructure coordination services targeted at supporting all areas of science and engineering research and education.

Abbreviations: ACCESS

Synonyms: Advanced Cyberinfrastructure Coordination Ecosystem: Services and Support; Advanced Cyberinfrastructure Coordination Ecosystem: Services and Support - ACCESS;

Resource Type: core facility, access service resource, computational hosting, service resource, storage service resource, computational service resource

Defining Citation: [DOI:10.1145/3569951.3597559](https://doi.org/10.1145/3569951.3597559)

Keywords: ABRF, advanced computing, data resource, supercomputer applications, AI and machine learning, big data analysis, data storage,

Funding: National Science Foundation #2138259;
National Science Foundation #2138286;
National Science Foundation #2138307;
National Science Foundation #2137603;
National Science Foundation #2138296

Availability: Open

Resource Name: Advanced Cyberinfrastructure Coordination Ecosystem Services and Support Core Facility

Resource ID: SCR_027656

Alternate IDs: ABRF_5650

Alternate URLs: https://coremarketplace.org/RRID:SCR_027656/?citation=1

Old URLs: <https://www.xsede.org/>

License URLs: <https://access-ci.org/acceptable-use/>

Record Creation Time: 20251115T055117+0000

Record Last Update: 20260808T190812+0000

Ratings and Alerts

No rating or validation information has been found for Advanced Cyberinfrastructure Coordination Ecosystem Services and Support Core Facility.

No alerts have been found for Advanced Cyberinfrastructure Coordination Ecosystem Services and Support Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Jarboe B, et al. (2026) Structure-guided analysis and prediction of human E2-E3 ligase pairing specificity. bioRxiv : the preprint server for biology.

Hayashi S, et al. (2023) brainlife.io: A decentralized and open source cloud platform to support neuroscience research. ArXiv.