

Resource Summary Report

Generated by [kravitz2](#) on Aug 9, 2026

FAS Center For Systems Biology

RRID:SCR_000789

Type: Tool

Proper Citation

FAS Center For Systems Biology (RRID:SCR_000789)

Resource Information

URL: <http://sysbio.harvard.edu/csb/>

Proper Citation: FAS Center For Systems Biology (RRID:SCR_000789)

Description: A group dedicated to combining a variety of experimental and theoretical approaches to find general principles that explain the structure, behavior and evolution of cells and organisms. The center hosts a variety of fellows and faculty from various backgrounds such as biology, physics, chemistry, mathematics, computer science and engineering.

Synonyms: FAS Center

Resource Type: group

Keywords: cell, organism, evolution, biology, physics, chemistry, mathematics, computer science, engineering, hybridization

Funding: National Science Foundation DEB 0415718;
National Science Foundation DEB 0640512

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: FAS Center For Systems Biology

Resource ID: SCR_000789

Alternate IDs: nif-0000-30555

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260808T185731+0000

Ratings and Alerts

No rating or validation information has been found for FAS Center For Systems Biology.

No alerts have been found for FAS Center For Systems Biology.

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 [kravitz2](#) .

Parks M, et al. (2012) Separating the wheat from the chaff: mitigating the effects of noise in a plastome phylogenomic data set from Pinus L. (Pinaceae). BMC evolutionary biology, 12, 100.

Lin A, et al. (2011) Inhibition of bacterial conjugation by phage M13 and its protein g3p: quantitative analysis and model. PloS one, 6(5), e19991.