Mimas

RRID:SCR_006529
Type: Tool

Proper Citation

Mimas (RRID:SCR_006529)

Resource Information

URL: http://mimas.ac.uk/

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Description: Mimas is an organization of experts. Our role is to support the advancement of knowledge, powering world-class research and teaching. Technology is at the heart of everything we do. As a nationally designated data center, we host a significant number of the UK"s research information assets. But our core expertise is building applications that enable a wide range of users to make the most of this rich resource from students and researchers working with census data to investigate social inequalities, to scientists using satellite imagery to survey and protect our environment. We have a longstanding relationship with JISC, developing services that support teaching, learning and research and strong connections with research councils, especially the Economic and Social Research Council (ESRC). We also have partnerships with commercial groups, universities and colleges, government agencies, and national libraries and archives. * An organization of experts: We"re experts in technological development, information management, user support, training, project management, and applied research. * What we do: We maintain and support quality services, develop applications and software, provide data hosting and storage, and share our learning. * What we stand for: Four main principles guide our activities: commitment to our users, technological experimentation and innovation, communication within our community, and investment in staff.

Abbreviations: Mimas

Resource Type: organization portal, portal, data or information resource

Keywords: data center, teaching, learning, research

Funding: JISC ;

ESRC

Resource Name: Mimas

Resource ID: SCR_006529

Alternate IDs: nlx_149473

Record Creation Time: 20220129T080236+0000

Record Last Update: 20250416T063439+0000

Ratings and Alerts

No rating or validation information has been found for Mimas.

No alerts have been found for Mimas.

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 [dkNET](#).

Villarreal JC, et al. (2023) Intracellular Amyloid-? Detection from Human Brain Sections Using a Microfluidic Immunoassay in Tandem with MALDI-MS. Analytical chemistry, 95(13), 5522.

MacLennan J, et al. (2006) Social behavior and meningococcal carriage in British teenagers. Emerging infectious diseases, 12(6), 950.