

Resource Summary Report

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Bath Information and Data Services

RRID:SCR_007184

Type: Tool

Proper Citation

Bath Information and Data Services (RRID:SCR_007184)

Resource Information

URL: <http://www.bids.ac.uk>

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Description: BIDS provided bibliographic database services to the academic community in the UK. Their mission is to provide, on a not-for-profit basis, the highest possible level of service to allow UK Academic institutions and their members access to bibliographic data, scholarly publications and research data. BIDS is believed to have been a world first - a national service providing widespread network access to commercially supplied bibliographic databases, free at the point of delivery. BIDS academic and scholarly journals services are now incorporated into IngentaConnect www.ingentaconnect.com If you are a student, researcher or member of staff at a UK higher or further education institution you can access any of the services to which your institution has subscribed. In addition, there are some services which can be searched without a subscription. These include ingentaJournals and Medline. You can discover which services are available to you by logging in to BIDS with your Athens username and password. All available services will be highlighted in the service selection page.

Synonyms: BIDS

Resource Type: data or information resource, database

Keywords: database, academic, scholarly, journal, education, research

Funding: JISC

Resource Name: Bath Information and Data Services

Resource ID: SCR_007184

Alternate IDs: nif-0000-30162

Record Creation Time: 20220129T080240+0000

Ratings and Alerts

No rating or validation information has been found for Bath Information and Data Services.

No alerts have been found for Bath Information and Data Services.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Spurgeon A, et al. (2006) Prenatal methylmercury exposure and developmental outcomes: review of the evidence and discussion of future directions. Environmental health perspectives, 114(2), 307.