Resource Summary Report

Generated by NIF on Sep 9, 2026

IBIS Network

RRID:SCR_017399
Type: Tool

Proper Citation

IBIS Network (RRID:SCR_017399)

Resource Information

URL: https://www.ibis-network.org/index.html

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Description: Research study of brain development in infants and children with autism. Consortium of researchers across North America that work together to discover early changes in brain development of young children with autism. Participants will travel to their closest study location to receive developmental and behavioral assessments, MRI scan of the brain. Participants will be reimbursed for travel and related expenses. Families of children at high risk for developing symptoms of autism will receive assistance with referrals for local services. check if data repository is in the papers

Abbreviations: IBIS

Synonyms: The Infant Brain Imaging Study, Infant Brain Imaging Study

Resource Type: consortium, data or information resource, disease-related portal, organization portal, portal, topical portal

Keywords: Brain, development, infant, child, autism, assessment, MRI, scan, brain, service

Related Condition: autism

Funding: NICHD R01 HD055741

Availability: Restricted

Resource Name: IBIS Network

Resource ID: SCR_017399

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260905T132823+0000

Ratings and Alerts

No rating or validation information has been found for IBIS Network.

No alerts have been found for IBIS Network.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Peng L, et al. (2021) Longitudinal Prediction of Infant MR Images With Multi-Contrast Perceptual Adversarial Learning. Frontiers in neuroscience, 15, 653213.

Howell BR, et al. (2019) The UNC/UMN Baby Connectome Project (BCP): An overview of the study design and protocol development. NeuroImage, 185, 891.

Jones EJH, et al. (2019) Eurosibs: Towards robust measurement of infant neurocognitive predictors of autism across Europe. Infant behavior & development, 57, 101316.