

Resource Summary Report

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Childhood Autism Spectrum Test

RRID:SCR_003322

Type: Tool

Proper Citation

Childhood Autism Spectrum Test (RRID:SCR_003322)

Resource Information

URL: <http://psychology-tools.com/cast/>

Proper Citation: Childhood Autism Spectrum Test (RRID:SCR_003322)

Description: Assessment test developed by the Autism Research Centre at the University of Cambridge, for assessing the severity of autism spectrum symptoms in children. This assessment is usually used with children aged from 4-11 years of age.

Abbreviations: CAST

Synonyms: Childhood Autism Spectrum Test (CAST), Childhood Asperger's Syndrome Test

Resource Type: material resource, assessment test provider

Keywords: child, young human

Related Condition: Pervasive Development Disorder, Autism

Availability: Free, Freely available

Resource Name: Childhood Autism Spectrum Test

Resource ID: SCR_003322

Alternate IDs: nlx_157819

Alternate URLs: http://www.moodychild.com/uploads/3/0/8/9/3089108/cast_autism.pdf

Record Creation Time: 20220129T080218+0000

Record Last Update: 20260808T190441+0000

Ratings and Alerts

No rating or validation information has been found for Childhood Autism Spectrum Test.

No alerts have been found for Childhood Autism Spectrum Test.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 22 mentions in open access literature.

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

Quinton AMG, et al. (2025) Autistic traits in childhood and post-traumatic stress disorder as young adults: a cohort study. Journal of child psychology and psychiatry, and allied disciplines, 66(10), 1514.

Upshaw BM, et al. (2025) ADHD in Youth With Major Depressive Disorder in the Texas Youth Depression and Suicide Research Network (TX-YDSRN): Clinical Correlates and Moderators. Journal of attention disorders, 29(13), 1231.

Eren MI, et al. (2024) Bullet ricochet mark plan-view morphology in concrete: an experimental assessment of five bullet types and two distances using machine learning. Forensic sciences research, 9(1), owad051.

Hasenbein TP, et al. (2024) X-linked deletion of Crossfire, Firre, and Dlx4 in vivo uncovers diverse phenotypes and combinatorial effects on autosomes. Nature communications, 15(1), 10631.

Lalwani K, et al. (2024) Prevalence and correlates of severe problematic cannabis use: analysis of a population-based survey in Jamaica. Frontiers in psychiatry, 15, 1465963.

Melas A, et al. (2024) Calibrations, Validations, and Checks of a Dual 23 nm and 10 nm Diffusion Charger-Based Portable Emissions Measurement System (PEMS). Nanomaterials (Basel, Switzerland), 14(15).

Aly NM, et al. (2024) A Tele-detection and referral pathways model for early childhood caries control- a protocol for a randomized factorial study: the TRACE study. BMC oral health, 24(1), 934.

Misumi K, et al. (2024) External Validation of the CAST and rCAST Score in Patients With Out-of-Hospital Cardiac Arrest Who Underwent Extracorporeal Cardiopulmonary Resuscitation: A Secondary Analysis of the SAVE-J II Study. Journal of the American Heart Association, 13(1), e031035.

Sarker PK, et al. (2024) Towards cleaner environment: recycling microalgal co-product to reduce emissions and impacts while eliminating fishmeal in rainbow trout feed for sustainable aquaculture. Environmental science and pollution research international, 31(33), 46073.

Ohno Y, et al. (2024) Machine learning-based computer-aided simple triage (CAST) for COVID-19 pneumonia as compared with triage by board-certified chest radiologists. *Japanese journal of radiology*, 42(3), 276.

Maxwell TL, et al. (2024) Soil carbon in the world's tidal marshes. *Nature communications*, 15(1), 10265.

K??hnisch J, et al. (2024) ORCA-EFCD consensus report on clinical recommendation for caries diagnosis. Paper I: caries lesion detection and depth assessment. *Clinical oral investigations*, 28(4), 227.

Terner M, et al. (2024) Sex differences in autism screening: An examination of the Childhood Autism Spectrum Test-Hebrew version. *Autism : the international journal of research and practice*, 28(10), 2562.

Panten J, et al. (2024) The dynamic genetic determinants of increased transcriptional divergence in spermatids. *Nature communications*, 15(1), 1272.

Ebina K, et al. (2024) A surgical instrument motion measurement system for skill evaluation in practical laparoscopic surgery training. *PloS one*, 19(6), e0305693.

Aramburu-Merlos F, et al. (2024) Adopting yield-improving practices to meet maize demand in Sub-Saharan Africa without cropland expansion. *Nature communications*, 15(1), 4492.

Hart LC, et al. (2023) Predicting timely transfer to adult care in a cohort of autistic adolescents and young adults. *PloS one*, 18(9), e0289982.

Cherney RE, et al. (2023) SAFB associates with nascent RNAs and can promote gene expression in mouse embryonic stem cells. *RNA (New York, N.Y.)*, 29(10), 1535.

Lascarrou JB, et al. (2023) Prospective comparison of prognostic scores for prediction of outcome after out-of-hospital cardiac arrest: results of the AfterROSC1 multicentric study. *Annals of intensive care*, 13(1), 100.

Larson DR, et al. (2023) Anterior chamber depth in mice is controlled by several quantitative trait loci. *PloS one*, 18(8), e0286897.