

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Yale University; Connecticut; USA

RRID:SCR_006352

Type: Tool

Proper Citation

Yale University; Connecticut; USA (RRID:SCR_006352)

Resource Information

URL: <http://www.yale.edu/>

Proper Citation: Yale University; Connecticut; USA (RRID:SCR_006352)

Description: Private Ivy League research university in New Haven, Connecticut. Founded in 1701 as the Collegiate School, it is the third-oldest institution of higher education in the United States and one of the nine Colonial Colleges chartered before the American Revolution.

Synonyms: YALE

Resource Type: university

Resource Name: Yale University; Connecticut; USA

Resource ID: SCR_006352

Alternate IDs: , nlx_27118, GRID grid.47100.32, Crossref Funder ID 100005326, ISNI 0000 0004 1936 8710, Wikidata Q49112

Alternate URLs: <https://ror.org/03v76x132>

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260725T190618+0000

Ratings and Alerts

No rating or validation information has been found for Yale University; Connecticut; USA.

No alerts have been found for Yale University; Connecticut; USA.

Data and Source Information

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Huang D, et al. (2024) A bibliometric and knowledge-map analysis of psychological violence from 2003 to 2022. *Heliyon*, 10(18), e37675.

Cheng N, et al. (2024) Wild Blueberry Extract Intervention in Healthy Older Adults: A Multi-Study, Randomised, Controlled Investigation of Acute Cognitive and Cardiovascular Effects. *Nutrients*, 16(8).

Lijuan Y, et al. (2023) A face recognition algorithm based on the combine of image feature compensation and improved PSO. *Scientific reports*, 13(1), 12372.

Wang H, et al. (2021) The longitudinal relationship between BOLD signal variability changes and white matter maturation during early childhood. *NeuroImage*, 242, 118448.

Moradimanesh Z, et al. (2021) Altered structural balance of resting-state networks in autism. *Scientific reports*, 11(1), 1966.

Feketa VV, et al. (2020) CNGA3 acts as a cold sensor in hypothalamic neurons. *eLife*, 9.

Lamprinou N, et al. (2020) Groupwise Image Alignment via Self Quotient Images. *Sensors (Basel, Switzerland)*, 20(8).

Wang J, et al. (2020) Discriminative Label Relaxed Regression with Adaptive Graph Learning. *Computational intelligence and neuroscience*, 2020, 8852137.

Chang HY, et al. (2019) Multiple Functions of KBP in Neural Development Underlie Brain Anomalies in Goldberg-Shprintzen Syndrome. *Frontiers in molecular neuroscience*, 12, 265.

Westerman E, et al. (2016) Rearing Temperature Influences Adult Response to Changes in Mating Status. *PloS one*, 11(2), e0146546.

Mai M, et al. (2015) Outcome Prediction in Mathematical Models of Immune Response to Infection. *PloS one*, 10(8), e0135861.

Cho YC, et al. (2015) Design and implementation of website information disclosure assessment system. *PloS one*, 10(3), e0117180.

Abdulameer MH, et al. (2014) Support vector machine based on adaptive acceleration particle swarm optimization. *TheScientificWorldJournal*, 2014, 835607.

Bajwa UI, et al. (2013) A multifaceted independent performance analysis of facial subspace recognition algorithms. *PloS one*, 8(2), e56510.

Griffin AS, et al. (2013) Why do cuckolded males provide paternal care? PLoS biology, 11(3), e1001520.

Curcin V, et al. (2005) Web services in the life sciences. Drug discovery today, 10(12), 865.