

Resource Summary Report

Generated by ASWG on Sep 1, 2026

Yahoo Developer Network

RRID:SCR_008594

Type: Tool

Proper Citation

Yahoo Developer Network (RRID:SCR_008594)

Resource Information

URL: <http://developer.yahoo.com/yui/>

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Description: The YUI Library is a set of utilities and controls, written with JavaScript and CSS, for building richly interactive web applications using techniques such as DOM scripting, DHTML and AJAX. YUI is available under a BSD license and is free for all uses. YUI is proven, scalable, fast, and robust. Built by frontend engineers at Yahoo! and contributors from around the world, it's an industrial-strength JavaScript library for professionals who love JavaScript.

Synonyms: Yahoo

Resource Type: software resource

Resource Name: Yahoo Developer Network

Resource ID: SCR_008594

Alternate IDs: nif-0000-31921

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260829T182319+0000

Ratings and Alerts

No rating or validation information has been found for Yahoo Developer Network.

No alerts have been found for Yahoo Developer Network.

Data and Source Information

Usage and Citation Metrics

We found 55 mentions in open access literature.

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

Tsumura T, et al. (2025) Effects of knowledge and importance on responsibility in human-AI decision making. Scientific reports, 16(1), 2670.

Yamada Y, et al. (2025) Evaluating the understandability and actionability of Japanese human papillomavirus vaccination educational materials on cervical cancer. Health promotion international, 40(2).

Alassaf MS, et al. (2025) A qualitative analysis of Arabic language websites about extraction of third molars. Digital health, 11, 20552076251321053.

Matsumura N, et al. (2025) Assessing WHO's influence: A randomized conjoint experiment on vaccine endorsements in diversified global health systems. PLOS global public health, 5(11), e0005410.

Boyd SE, et al. (2024) Online availability of antibiotics from within the UK: shifting patterns from 2016 to 2023. The Journal of antimicrobial chemotherapy, 79(12), 3191.

Shet SS, et al. (2024) Readability of Online Information for Parents Concerning Paediatric In-Toeing: An Analysis of the Most Popular Online Public Sources. Cureus, 16(3), e57268.

Chuah SL, et al. (2024) Factors Associated with Device, Internet and Videoconferencing Use Amongst Individuals with Moderate-to-Severe Traumatic Brain Injury. Healthcare (Basel, Switzerland), 12(14).

Uemura K, et al. (2024) Trends in Exercise-Related Internet Search Keywords by Sex, Age, and Lifestyle: Infodemiological Study. JMIR formative research, 8, e59395.

Darien K, et al. (2023) Health Information From Web Search Engines and Virtual Assistants About Pre-Exposure Prophylaxis for HIV Prevention in Adolescents and Young Adults: Content Analysis. JMIR pediatrics and parenting, 6, e41806.

Kariya A, et al. (2023) Internet-Based Inquiries From Users With the Intention to Overdose With Over-the-Counter Drugs: Qualitative Analysis of Yahoo! Chiebukuro. JMIR formative research, 7, e45021.

Denniss E, et al. (2023) Nutrition-Related Information on Instagram: A Content Analysis of Posts by Popular Australian Accounts. Nutrients, 15(10).

Zhao Z, et al. (2022) Applications of Robotics, Artificial Intelligence, and Digital Technologies During COVID-19: A Review. Disaster medicine and public health preparedness, 16(4), 1634.

??ahin AA, et al. (2022) Readability and quality levels of websites that contain written information about anterior cruciate ligament injury: A survey of Turkish websites. *Acta orthopaedica et traumatologica turcica*, 56(2), 88.

Ali F, et al. (2022) Cointegration and causality relationship of Indian stock market with selected world markets. *F1000Research*, 11, 1241.

Chou AF, et al. (2021) Barriers and strategies to integrate medical genetics and primary care in underserved populations: a scoping review. *Journal of community genetics*, 12(3), 291.

Wang Q, et al. (2021) *Herba Siegesbeckiae*: A review on its traditional uses, chemical constituents, pharmacological activities and clinical studies. *Journal of ethnopharmacology*, 275, 114117.

Sato K, et al. (2021) Efficacy and Cost-effectiveness of Promotion Methods to Recruit Participants to an Online Screening Registry for Alzheimer Disease Prevention Trials: Observational Study. *Journal of medical Internet research*, 23(7), e26284.

Pezzullo AM, et al. (2021) Citizen engagement initiatives in precision health in the European Union member states: a scoping review. *BMJ open*, 11(7), e045846.

Nadeem MS, et al. (2021) Symptomatic, Genetic, and Mechanistic Overlaps between Autism and Alzheimer's Disease. *Biomolecules*, 11(11).

Ben Ahmed Z, et al. (2021) Four *Pistacia atlantica* subspecies (*atlantica*, *cabulica*, *kurdica* and *mutica*): A review of their botany, ethnobotany, phytochemistry and pharmacology. *Journal of ethnopharmacology*, 265, 113329.