

Resource Summary Report

Generated by RRID on Aug 4, 2026

QUEST

RRID:SCR_005210

Type: Tool

Proper Citation

QUEST (RRID:SCR_005210)

Resource Information

URL: <http://science.kqed.org/quest/>

Proper Citation: QUEST (RRID:SCR_005210)

Description: An award-winning multimedia science and environment series created by KQED, San Francisco, the public media station serving Northern California. Launched in February 2007, by the end of its fourth season (in September 2010), QUEST had reached approximately 36 million viewers and listeners through its traditional TV and radio broadcasts and its growing Web audience. QUEST's ultimate aim is to raise science literacy in the San Francisco Bay Area and beyond, inspiring audiences to discover and explore science and environment issues for themselves. Every season, KQED's QUEST produces: * half-hour television episodes that air weekly, exploring the cutting-edge work of Northern California scientists and researchers (QUEST airs Wednesdays 7:30pm on KQED Public Television 9); * weekly radio reports covering urban environmental issues which often include multimedia slide shows, and interactive online maps (QUEST airs Mondays 6:30am and 8:30am on KQED Public Radio 88.5 FM); * Educational resources, for use by formal and informal educators; QUEST also provides professional development for science educators to support multimedia and technology integration in science classrooms and programs; * 20 six-minute stories for its new web only series, Science on the SPOT, which takes a fresh, fast and curious look at science with stories about albino redwoods, the science of fog and banana slugs, to name a few. (launched in 2010); * A daily science blog written by Northern California scientists, QUEST producers and science enthusiasts; * Exclusive web extras, featuring extended interviews with scientists; Flickr photos, and science hikes. Formal and informal Educators who would like to become involved with the educational outreach program should contact: ScienceEd (at) kqed.org.

Abbreviations: QUEST

Synonyms: QUEST Northern California, KQED QUEST

Resource Type: video resource, portal, community building portal, narrative resource, outreach program, podcast, data or information resource, training resource, training material

Keywords: science, environment, astronomy, biology, chemistry, climate, engineering, environment, geology, health, physics, news, television, radio, digital media

Funding: NSF ;
Corporation for Public Broadcasting ;
Richard and Rhoda Goldman Fund ;
S. D. Bechtel Jr. Foundation ;
Dirk and Charlene Kabcenell Foundation ;
Vadasz Family Foundation ;
Wyncote Foundation ;
George and Jeanette Stuart Charitable Trust

Resource Name: QUEST

Resource ID: SCR_005210

Alternate IDs: nlx_144230

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260804T043251+0000

Ratings and Alerts

No rating or validation information has been found for QUEST.

No alerts have been found for QUEST.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 804 mentions in open access literature.

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

Marshalek JP, et al. (2025) Real-world treatment outcomes from a retrospective cohort of patients with acute myeloid leukemia from an urban safety net hospital. Journal of oncology pharmacy practice : official publication of the International Society of Oncology Pharmacy Practitioners, 31(2), 182.

Schilling K, et al. (2025) Pharmacokinetics of metal excretion following different doses of sodium EDTA infusion. Metallomics : integrated biometal science, 17(5).

Wang C, et al. (2025) Wearable-derived short sleep duration is associated with higher C-reactive protein in a placebo-controlled vaccine trial among young adults. *Scientific reports*, 15(1), 10501.

Kanin M, et al. (2025) Injectable Estradiol Dosing Regimens in Transgender and Nonbinary Adults Listed as Male at Birth. *Journal of the Endocrine Society*, 9(5), bvaf004.

Sakthivel R, et al. (2025) Nonauditory Impacts of Industrial Noise Exposures: A Case Study From a Steel Manufacturing Industry. *Safety and health at work*, 16(2), 243.

Hunter DJ, et al. (2025) Exploring Predictors of Brace-Wearing Adherence in Non-Surgical Treatment of Acute Knee Medial Collateral Ligament Injuries. *Clinical journal of sport medicine : official journal of the Canadian Academy of Sport Medicine*, 35(4), 423.

Campbell CT, et al. (2025) Strontium-Enriched Barite for Enhanced PbSO₄ Nucleation in Lead-Acid Batteries. *Small (Weinheim an der Bergstrasse, Germany)*, 21(13), e2409902.

Biswas R, et al. (2025) Association of late-life variability in hemoglobin A1C with postmortem neuropathologies. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14471.

Capuano AW, et al. (2025) Brain phosphoproteomic analysis identifies diabetes-related substrates in Alzheimer's disease pathology in older adults. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14460.

Brookhart MA, et al. (2025) Hepatic real-world outcomes with obeticholic acid in primary biliary cholangitis (HEROES): A trial emulation study design. *Hepatology (Baltimore, Md.)*, 81(6), 1647.

Millar CL, et al. (2025) A pilot study of senolytics to improve cognition and mobility in older adults at risk for Alzheimer's disease. *EBioMedicine*, 113, 105612.

Sch??fer N, et al. (2025) Four Neurotoxic Insecticides Impair Partner and Host Finding in the Parasitoid *Leptopilina heterotoma* and Bioactive Doses Can Be Taken up Via the Host. *Journal of chemical ecology*, 51(1), 14.

Britton GJ, et al. (2025) Inflammatory disease microbiomes share a functional pathogenicity predicted by C-reactive protein. *bioRxiv : the preprint server for biology*.

Mehta RI, et al. (2025) Permutations of cerebrovascular pathologies in older adults with and without diabetes. *Cerebral circulation - cognition and behavior*, 8, 100381.

Mutiah R, et al. (2025) Exploring the Therapeutic Potential of Oxo berberine Compound in *Arcangelisia flava* Root Extract for Breast Cancer Treatment: Metabolite Profiling, Pharmacological Network Analysis, and In Silico and In Vitro Evaluation. *Asian Pacific journal of cancer prevention : APJCP*, 26(4), 1313.

Caruso P, et al. (2025) Liraglutide improves peripheral perfusion and markers of angiogenesis and inflammation in people with type 2 diabetes and peripheral artery disease: An 18-month follow-up of a randomized clinical trial. *Diabetes, obesity & metabolism*, 27(7), 3891.

Roesch C, et al. (2025) Assessment of the in vitro activity and selectivity of *Artemisia afra* and *Artemisia annua* aqueous extracts against artemisinin-resistant *Plasmodium falciparum*. *Malaria journal*, 24(1), 150.

Larsen IG, et al. (2025) Novel tools for comparing the architecture of psychopathology between neurogenetic disorders: An application to X- vs. Y-chromosome aneuploidy effects in males. *medRxiv : the preprint server for health sciences*.

Mezzanotte-Sharpe J, et al. (2025) A phase Ib/II trial of atezolizumab with cobimetinib or idasanutlin in metastatic estrogen receptor positive breast cancer. *NPJ breast cancer*, 11(1), 61.

Woodson S, et al. (2025) Real-World Treatment Outcomes in Black, Hispanic, Asian, and White People with Multiple Sclerosis Treated with Fumarates in the USA. *Neurology and therapy*, 14(4), 1641.