

Resource Summary Report

Generated by [SPARC SAWG](#) on Sep 12, 2026

RELATIVE

RRID:SCR_009355

Type: Tool

Proper Citation

RELATIVE (RRID:SCR_009355)

Resource Information

URL: <http://ftp://linkage.rockefeller.edu/software/relative>

Proper Citation: RELATIVE (RRID:SCR_009355)

Description: Software application for relationship estimation, in particular between putative sibs when parents are untyped (entry from Genetic Analysis Software)

Abbreviations: RELATIVE

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, ansi c, ms-dos, ms-windows, unix

Resource Name: RELATIVE

Resource ID: SCR_009355

Alternate IDs: nlx_154570

Record Creation Time: 20220129T080252+0000

Record Last Update: 20260912T200245+0000

Ratings and Alerts

No rating or validation information has been found for RELATIVE.

No alerts have been found for RELATIVE.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 37 mentions in open access literature.

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

Jokar M, et al. (2025) Analyzing Public Google Search Interest in Measles Within Canada: Identifying Key Moments for Targeted Risk Communication. *Journal of medical Internet research*, 27, e75025.

Appiah JK, et al. (2025) Seasonal Trends in Public Interest for Gastrointestinal Symptoms: A 10-Year Infodemiology Analysis Using Google Trends. *Cureus*, 17(5), e83969.

Alsamadany H, et al. (2024) Unravelling drought and salinity stress responses in barley genotypes: physiological, biochemical, and molecular insights. *Frontiers in plant science*, 15, 1417021.

Arai T, et al. (2024) Association Between School-Related Google Trends Search Volume and Suicides Among Children and Adolescents in Japan During 2016-2020: Retrospective Observational Study With a Time-Series Analysis. *Journal of medical Internet research*, 26, e51710.

Martínez-Aguilar L, et al. (2024) Public interest in drug-related problems reflected in information search trends: an infodemiological study. *Daru : journal of Faculty of Pharmacy, Tehran University of Medical Sciences*, 32(2), 537.

Jang J, et al. (2024) Cardioprotection via mitochondrial transplantation supports fatty acid metabolism in ischemia-reperfusion injured rat heart. *The Korean journal of physiology & pharmacology : official journal of the Korean Physiological Society and the Korean Society of Pharmacology*, 28(3), 209.

Yirgu A, et al. (2023) Biological activities of *Viscum tuberculatum* aqueous leaf extract. *Pharmaceutical biology*, 61(1), 30.

Terry K, et al. (2023) Trends in Cardiovascular Disease Mortality by County-Level Social Vulnerability Index in the United States. *Journal of the American Heart Association*, 12(20), e030290.

Chiang CY, et al. (2023) Impact of Recurrent Mitral Regurgitation on Left Ventricular Mass Regression and Cardiac Events following Mitral Valve Repair. *Journal of clinical medicine*, 13(1).

Ondrikova N, et al. (2023) Comparison of statistical approaches to predicting norovirus laboratory reports before and during COVID-19: insights to inform public health surveillance. *Scientific reports*, 13(1), 21457.

Melián-Fleitas L, et al. (2023) Population Interest in Information on Obesity, Nutrition, and Occupational Health and Its Relationship with the Prevalence of Obesity: An Infodemiological Study. *Nutrients*, 15(17).

Tan CH, et al. (2022) Equatorial Spitting Cobra (*Naja sumatrana*) from Malaysia (Negeri Sembilan and Penang), Southern Thailand, and Sumatra: Comparative Venom

Proteomics, Immunoreactivity and Cross-Neutralization by Antivenom. *Toxins*, 14(8).

Tan CH, et al. (2022) Snake Venomics and Antivenomics of Cape Cobra (*Naja nivea*) from South Africa: Insights into Venom Toxicity and Cross-Neutralization Activity. *Toxins*, 14(12).

Riga A, et al. (2022) Evidence of Motor Skill Learning in Acute Stroke Patients Without Lesions to the Thalamus and Internal Capsule. *Stroke*, 53(7), 2361.

Gao F, et al. (2022) Exogenous Glutathione Promotes the Proliferation of *Pinus koraiensis* Embryonic Cells and the Synthesis of Glutathione and Ascorbic Acid. *Plants (Basel, Switzerland)*, 11(19).

Deiner MS, et al. (2022) A Google Trends Approach to Identify Distinct Diurnal and Day-of-Week Web-Based Search Patterns Related to Conjunctivitis and Other Common Eye Conditions: Infodemiology Study. *Journal of medical Internet research*, 24(7), e27310.

Lyu Q, et al. (2021) Early effects of crop tree management on undergrowth plant diversity and soil physicochemical properties in a *Pinus massoniana* plantation. *PeerJ*, 9, e11852.

Ma Q, et al. (2021) The Alkali Tolerance of Broomcorn Millet (*Panicum miliaceum* L.) at the Germination and Seedling Stage: The Case of 296 Broomcorn Millet Genotypes. *Frontiers in plant science*, 12, 711429.

Strohmayer A, et al. (2021) The Effect of the Anticipated Nuclear Localization Sequence of 'Candidatus *Phytoplasma mali*' SAP11-like Protein on Localization of the Protein and Destabilization of TCP Transcription Factor. *Microorganisms*, 9(8).

Zaman M, et al. (2021) Synthesis of Thiol-Modified Hemicellulose, Its Biocompatibility, Studies, and Appraisal as a Sustained Release Carrier of Ticagrelor. *Frontiers in pharmacology*, 12, 550020.