

Resource Summary Report

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COPE

RRID:SCR_009153

Type: Tool

Proper Citation

COPE (RRID:SCR_009153)

Resource Information

URL: <http://www.infobiogen.fr/services/CoPE>

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Description: Software application that includes a Java program for drawing pedigrees and a standardized system for pedigree storage. Unlike other existing pedigree programs, this software is particularly intended for epidemiologists in the sense that it allows customized automatic drawing of large numbers of pedigrees and remote and distributed consultation of pedigrees. (entry from Genetic Analysis Software)

Abbreviations: COPE

Synonyms: COllaborative Pedigree drawing Environment

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, java

Resource Name: COPE

Resource ID: SCR_009153

Alternate IDs: nlx_154274

Record Creation Time: 20220129T080251+0000

Record Last Update: 20260829T183104+0000

Ratings and Alerts

No rating or validation information has been found for COPE.

No alerts have been found for COPE.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 852 mentions in open access literature.

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

D'Cunha NM, et al. (2026) Pilot of a multicomponent program for people with dementia and their care partners: Health services staff expectations, experiences and observations. *Dementia (London, England)*, 25(1), 25.

Kolokotroni E, et al. (2026) In Silico Psycho-Oncology: Understanding Resilience Pathways in Breast Cancer-Determinants of Longitudinal Depression and Quality-of-Life Trajectories. *Journal of personalized medicine*, 16(4).

Bull C, et al. (2026) Exploring the Role of a Dietitian in an Early Intervention Program for People With Dementia and Their Care Partners: A Composite Case Series. *Journal of applied gerontology : the official journal of the Southern Gerontological Society*, 45(2), 237.

Evangelopoulos D, et al. (2026) Exposure measurement error in air-pollution epidemiology and its determinants: results from the MELONS study. *International journal of epidemiology*, 55(1).

Ohouko OFH, et al. (2026) Diabetes mellitus in ECOWAS: an overview of the safety and efficacy of medicinal plants used in traditional medicine practices. *Tropical medicine and health*, 54(1).

Shi X, et al. (2026) UBA1-CDK16: A female-specific chimeric RNA emerging through evolution and involved in immune regulation. *Science advances*, 12(22), eadz9784.

Kang J, et al. (2026) Association of Everyday Discrimination With Drug Use During the COVID-19 Pandemic in the All of Us Research Program. *Psychiatry investigation*, 23(1), 118.

Avolio AW, et al. (2025) Protocol for an international multicenter, prospective, observational, non-competitive, study to validate and optimise prediction models of 90-day and 1-year allograft failure after liver transplantation: The global IMPROVEMENT Study. *Updates in surgery*, 77(3), 645.

Joshi P, et al. (2025) Psychological distress and coping strategies among caregivers of children with cancer: a cross-sectional study. *Ecancermedicalscience*, 19, 1872.

Zhang C, et al. (2025) Hexamethylbenzene elimination enables the generation of transient, sterically unhindered multiply bonded boron species. *Chemical science*, 16(26), 11841.

Lakpa KL, et al. (2025) Job Accommodations and Job Loss From Unilateral Vocal Fold Paralysis. *Otolaryngology--head and neck surgery : official journal of American Academy of Otolaryngology-Head and Neck Surgery*, 173(4), 938.

Kim G, et al. (2025) Trauma Experience Related to Organ Procurement Surgery From Deceased Donors on Attitude Toward Organ Donation: Mediating Effect of Coping Flexibility. *Inquiry : a journal of medical care organization, provision and financing*, 62, 469580251348824.

Pilecka J, et al. (2025) Coping Styles and Defense Mechanisms in Healthy Young Adults- Correlations with tPA-BDNF Pathway. *Brain sciences*, 15(6).

Kiat J, et al. (2025) Effectiveness of Adaptation of a Resilience-Building Intervention Among Individuals With Adverse Childhood Experience: Protocol for a Randomized Controlled Trial. *JMIR research protocols*, 14, e56826.

Nelson W, et al. (2025) Investigating the Consistency of Negative BOLD Responses to Combinations of Visual, Auditory, and Somatosensory Stimuli and Their Modulation by the Level of Task Demand. *Human brain mapping*, 46(4), e70177.

Lapo Pais M, et al. (2025) PET/fMRI demonstrates that bariatric surgery may reverse striatal dopaminergic dysfunction in women with obesity. *Communications medicine*, 5(1), 375.

Sagasti AJ, et al. (2025) Decay stages of Jurassic wood debris from Scotland: evidence for the coevolution of fungal rot, arthropods and the nurse log strategy. *The New phytologist*, 248(3), 1557.

Kaplan K?I?ç B, et al. (2025) Effect of Telerehabilitation on Handwriting Performance in Children With Attention Deficit Hyperactivity Disorder: Randomized Controlled Trial. *Child: care, health and development*, 51(2), e70055.

Guan T, et al. (2025) Psychometric properties of the Brief Mishel Uncertainty in illness scales for patients with advanced cancer and their family caregivers. *BMC psychology*, 13(1), 317.

Steinway C, et al. (2025) Innovative Web-Based Future Planning and Well-Being for Caregivers of Individuals With Intellectual and Developmental Disabilities: Protocol of a Pragmatic Randomized Controlled Trial. *JMIR research protocols*, 14, e77184.