

Resource Summary Report

Generated by [ASWG](#) on Aug 2, 2026

Acacia

RRID:SCR_012896

Type: Tool

Proper Citation

Acacia (RRID:SCR_012896)

Resource Information

URL: <http://sourceforge.net/projects/acaciaerrorcorr/?source=navbar>

Proper Citation: Acacia (RRID:SCR_012896)

Description: Accurate error-correction of amplicon pyrosequences.

Abbreviations: Acacia

Resource Type: software resource

Defining Citation: [DOI:10.1038/nmeth.1990](https://doi.org/10.1038/nmeth.1990)

Resource Name: Acacia

Resource ID: SCR_012896

Alternate IDs: OMICS_01116

Old URLs: <https://sources.debian.org/src/acacia/>

Record Creation Time: 20220129T080313+0000

Record Last Update: 20260801T190453+0000

Ratings and Alerts

No rating or validation information has been found for Acacia.

No alerts have been found for Acacia.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 106 mentions in open access literature.

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

Müller-Klein N, et al. (2025) Twenty years of tuberculosis-driven selection shaped the evolution of the meerkat major histocompatibility complex. *Nature ecology & evolution*, 9(11), 2161.

Benitez Ponce MS, et al. (2025) Fungal community and taxa specialization to host and environment interactions in two temperate forests. *PloS one*, 20(5), e0322440.

Harshani HS, et al. (2025) Seed-Based Rehabilitation of *Phytophthora cinnamomi*-Infested Forest Sites. *Ecology and evolution*, 15(2), e70900.

Zhao Q, et al. (2025) Brief verbal intervention to address inappropriate prescriptions of chinese patent medicines among western practitioners in primary health care (BRAVERY): a study protocol for an unannounced standardized patient experiment with a factorial design randomized controlled trial in China. *BMC complementary medicine and therapies*, 25(1), 150.

Gebre A, et al. (2025) Ethnobotanical study of wild edible plants in Goba District Southwest Ethiopia. *Scientific reports*, 15(1), 27689.

Admasu S, et al. (2024) Assessing the impact of Land use changes on ecosystem services in the Alledighe rangeland, Ethiopia. *Heliyon*, 10(7), e28798.

Koutika LS, et al. (2024) Impact of mixed-species forest plantations on soil mycobiota community structure and diversity in the Congolese coastal plains. *PloS one*, 19(10), e0311781.

Olayemi A, et al. (2024) MHC-I alleles mediate clearance and antibody response to the zoonotic Lassa virus in *Mastomys* rodent reservoirs. *PLoS neglected tropical diseases*, 18(2), e0011984.

Ahmed A, et al. (2024) Assessment of the environmental impacts of conflict-driven Internally Displaced Persons: A sentinel-2 satellite based analysis of land use/cover changes in the Kas locality, Darfur, Sudan. *PloS one*, 19(5), e0304034.

Yiga-Kibuuka J, et al. (2024) Preliminary outcomes on phenotypic and genetic parameter estimates for body weight of indigenous Tswana goats in Botswana. *Tropical animal health and production*, 56(8), 333.

Oliveira FMP, et al. (2024) Fire and ant interactions mediated by honeydew and extrafloral nectar in an australian tropical savanna. *Oecologia*, 206(1-2), 175.

Odebiri O, et al. (2024) Remote Sensing of Depth-Induced Variations in Soil Organic Carbon Stocks Distribution Within Different Vegetated Landscapes. *Catena*, 243, 108216.

Lim S, et al. (2024) Characterising sources of PM_{2.5} exposure for school children with asthma: a personal exposure study across six cities in sub-Saharan Africa. *The Lancet*.

Child & adolescent health, 8(1), 17.

van Osta JM, et al. (2024) Local resource availability drives habitat use by a threatened avian granivore in savanna woodlands. *PloS one*, 19(8), e0306842.

Xie Y, et al. (2023) Validity of patients' online reviews at direct-to-consumer teleconsultation platforms: a protocol for a cross-sectional study using unannounced standardised patients. *BMJ open*, 13(5), e071783.

Naidoo KL, et al. (2023) A cross-country qualitative analysis of teachers' perceptions of asthma care in sub-Saharan Africa. *NPJ primary care respiratory medicine*, 33(1), 31.

Haikukutu L, et al. (2023) Immunogenetics, sylvatic plague and its vectors: insights from the pathogen reservoir *Mastomys natalensis* in Tanzania. *Immunogenetics*, 75(6), 517.

Santona A, et al. (2022) Metagenomic detection of eumycetoma causative agents from households of patients residing in two Sudanese endemic villages in White Nile State. *PLoS neglected tropical diseases*, 16(8), e0010385.

Cavanagh M, et al. (2022) Fuel exploitation and environmental degradation at the Iron Age copper industry of the Timna Valley, southern Israel. *Scientific reports*, 12(1), 15434.

Fuchs-Neuhold B, et al. (2022) Investigating New Sensory Methods Related to Taste Sensitivity, Preferences, and Diet of Mother-Infant Pairs and Their Relationship With Body Composition and Biomarkers: Protocol for an Explorative Study. *JMIR research protocols*, 11(4), e37279.