

Resource Summary Report

Generated by [kravitz2](#) on Aug 2, 2026

RFMix

RRID:SCR_027030

Type: Tool

Proper Citation

RFMix (RRID:SCR_027030)

Resource Information

URL: <https://github.com/slowkoni/rfmix>

Proper Citation: RFMix (RRID:SCR_027030)

Description: Software tool for local ancestry and admixture inference. Discriminative Modeling Approach for Rapid and Robust Local-Ancestry Inference.

Resource Type: software resource, software application

Defining Citation: [PMID:23910464](#)

Keywords: Discriminative Modeling, local ancestry and admixture inference,

Funding: NLM LM007033;
NHGRI 2R01HG003229;
NSF

Availability: Restricted

Resource Name: RFMix

Resource ID: SCR_027030

Record Creation Time: 20250605T060221+0000

Record Last Update: 20260801T191356+0000

Ratings and Alerts

No rating or validation information has been found for RFMix.

No alerts have been found for RFMix.

Data and Source Information

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Liu Y, et al. (2025) Uncovering genetic diversity and admixture of British Africans with HLA alleles inferred from whole genome sequencing. European journal of human genetics : EJHG, 33(8), 1057.

Im C, et al. (2025) Genome-wide association study of childhood B-cell acute lymphoblastic leukemia reveals novel African ancestry-specific susceptibility loci. Nature communications, 16(1), 8974.

Kim K, et al. (2025) GWAS identifies genetic loci for antibody response to SARS-CoV-2 vaccines in patients with systemic autoimmune diseases and healthy individuals. medRxiv : the preprint server for health sciences.

Del Valle-Per??z M, et al. (2025) Urofacial (Ochoa) syndrome with a founder pathogenic variant in the HPSE2 gene: a case report and mutation origin. Journal of applied genetics, 66(3), 637.

Wiener P, et al. (2025) Genomic Analysis of Hair Sheep From West/Central Africa Reveals Unique Genetic Diversity and Ancestral Links to Breed Formation in the Caribbean. Molecular ecology, 34(24), e17796.