

Resource Summary Report

Generated by [RRID](#) on Aug 4, 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

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

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.