# **Resource Summary Report**

Generated by dkNET on Apr 28, 2025

## **BAYESFST**

RRID:SCR\_013479

Type: Tool

### **Proper Citation**

BAYESFST (RRID:SCR\_013479)

#### Resource Information

**URL:** <a href="http://www.reading.ac.uk/Statistics/genetics/software.html">http://www.reading.ac.uk/Statistics/genetics/software.html</a>

**Proper Citation:** BAYESFST (RRID:SCR\_013479)

Description: Software application for Bayesian estimation of the coancestry coefficient FST

(entry from Genetic Analysis Software)

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, c

**Funding:** 

Resource Name: BAYESFST

Resource ID: SCR\_013479

Alternate IDs: nlx\_154236, biotools:bayesfst

Alternate URLs: https://bio.tools/bayesfst

**Record Creation Time:** 20220129T080316+0000

**Record Last Update:** 20250428T053753+0000

### **Ratings and Alerts**

No rating or validation information has been found for BAYESFST.

No alerts have been found for BAYESFST.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at dkNET.

Steele CD, et al. (2014) Worldwide F(ST) estimates relative to five continental-scale populations. Annals of human genetics, 78(6), 468.

Currat M, et al. (2002) Molecular analysis of the beta-globin gene cluster in the Niokholo Mandenka population reveals a recent origin of the beta(S) Senegal mutation. American journal of human genetics, 70(1), 207.