# **Resource Summary Report**

Generated by NIF on May 16, 2025

## **PROBMAX**

RRID:SCR\_009337

Type: Tool

### **Proper Citation**

PROBMAX (RRID:SCR\_009337)

#### Resource Information

URL: http://www.uoguelph.ca/~rdanzman/software/PROBMAX/

**Proper Citation:** PROBMAX (RRID:SCR\_009337)

**Description:** Software application for assigning unknown parentage in pedigree analysis from known genotypic pools of parents and progeny (entry from Genetic Analysis Software)

**Abbreviations: PROBMAX** 

Resource Type: software resource, software application

Keywords: gene, genetic, genomic

**Funding:** 

Resource Name: PROBMAX

Resource ID: SCR\_009337

Alternate IDs: nlx\_154550

**Record Creation Time:** 20220129T080252+0000

**Record Last Update**: 20250513T061104+0000

### **Ratings and Alerts**

No rating or validation information has been found for PROBMAX.

No alerts have been found for PROBMAX.

### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

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

Mechaly AS, et al. (2010) Gene structure of the Kiss1 receptor-2 (Kiss1r-2) in the Atlantic halibut: insights into the evolution and regulation of Kiss1r genes. Molecular and cellular endocrinology, 317(1-2), 78.