# **Resource Summary Report**

Generated by RRID on Apr 16, 2025

## **EPDT**

RRID:SCR\_009172

Type: Tool

### **Proper Citation**

EPDT (RRID:SCR\_009172)

#### **Resource Information**

URL: http://www.ibms.sinica.edu.tw/~csjfann/first%20flow/programlist.htm

**Proper Citation:** EPDT (RRID:SCR\_009172)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 16,2023. Software application that for detecting linkage/disequilibrium signals # between genetic markers and disease loci, particularly if only one # or a few large pedigrees are available. The strategy differs from # conventional approaches that require at least a moderate number of # families to attain adequate statistical power. The proposed testing # procedure is advantageous in that it provides high statistical power # coupled with reduced sample collection. Furthermore, the proposed # method avoids problems such as potential population stratification # and genetic heterogeneity, and is robust with respect to misspecification # of phenotype. (entry from Genetic Analysis Software)

**Abbreviations:** EPDT

**Synonyms:** Extended Pedigree Disequilibrium Test

**Resource Type:** software resource, software application

**Keywords:** gene, genetic, genomic, unix

**Funding:** 

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: EPDT

Resource ID: SCR 009172

Alternate IDs: nlx\_154301

**Record Creation Time:** 20220129T080251+0000

Record Last Update: 20250416T063538+0000

## **Ratings and Alerts**

No rating or validation information has been found for EPDT.

No alerts have been found for EPDT.

### **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 RRID.

Martin KC, et al. (2024) Functional partitioning of sentence processing and emotional prosody in the right perisylvian cortex after perinatal stroke. Scientific reports, 14(1), 28602.