

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 1, 2026

Program MARK

RRID:SCR_019281

Type: Tool

Proper Citation

Program MARK (RRID:SCR_019281)

Resource Information

URL: <http://www.phidot.org/software/mark/background/>

Proper Citation: Program MARK (RRID:SCR_019281)

Description: Software tool to provide parameter estimates from marked animals when they are re-encountered at later time, to create population size estimates. Used for analysis of data from marked individuals.

Resource Type: data processing software, data analysis software, software application, software resource

Keywords: Parameter estimates, marked animal, marked animal data, re-encountered animals, population size estimates

Availability: Free, Available for download, Freely available

Resource Name: Program MARK

Resource ID: SCR_019281

Record Creation Time: 20220129T080344+0000

Record Last Update: 20260801T042849+0000

Ratings and Alerts

No rating or validation information has been found for Program MARK.

No alerts have been found for Program MARK.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Shine R, et al. (2021) Population dynamics of the sea snake *Emydocephalus annulatus* (Elapidae, Hydrophiinae). Scientific reports, 11(1), 20701.

Ross AK, et al. (2021) Headstarting as a cost-effective conservation strategy for an endangered mammal. Current biology : CB, 31(10), R465.

Tiwari HK, et al. (2018) A Comparative Study of Enumeration Techniques for Free-Roaming Dogs in Rural Baramati, District Pune, India. Frontiers in veterinary science, 5, 104.

Contandriopoulos D, et al. (2017) Structural analysis of health-relevant policy-making information exchange networks in Canada. Implementation science : IS, 12(1), 116.