

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

YHap

RRID:SCR_007951

Type: Tool

Proper Citation

YHap (RRID:SCR_007951)

Resource Information

URL: http://www.imperial.ac.uk/AP/faces/pages/read/Home.jsp?person=l.coin&_adf.ctrl-state=pekvgdj4t_3&_afRedirect=4092914325174000

Proper Citation: YHap (RRID:SCR_007951)

Description: Software for identifying haplogroups from low coverage sequence data.

Abbreviations: YHap

Resource Type: software resource

Defining Citation: [PMID:24252171](#)

Resource Name: YHap

Resource ID: SCR_007951

Alternate IDs: OMICS_00304

Record Creation Time: 20220129T080244+0000

Record Last Update: 20260725T190646+0000

Ratings and Alerts

No rating or validation information has been found for YHap.

No alerts have been found for YHap.

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 [NIF](#) .

Majumdar V, et al. (2021) Study protocol for yoga-based lifestyle intervention for healthy ageing phenotype in the older adults (yHAP): a two-armed, waitlist randomised controlled trial with multiple primary outcomes. *BMJ open*, 11(9), e051209.

Zhang F, et al. (2013) YHap: a population model for probabilistic assignment of Y haplogroups from re-sequencing data. *BMC bioinformatics*, 14, 331.