# Resource Summary Report

Generated by dkNET on Apr 17, 2025

## P ACT

RRID:SCR_009314
Type: Tool

### Proper Citation

P ACT (RRID:SCR_009314)

### Resource Information

**URL:** http://csg.sph.umich.edu/boehnke/p_act.php

**Proper Citation:** P ACT (RRID:SCR_009314)

**Description:** An R program that adjusts sets of up to 1000 p-values from association tests between correlated traits and SNPs for multiple testing, accounting for the correlation between tests. (entry from Genetic Analysis Software)

**Abbreviations:** P_ACT

**Synonyms:** P-values: Adjustment for Correlated Tests

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

**Keywords:** gene, genetic, genomic

**Funding:**

**Resource Name:** P ACT

**Resource ID:** SCR_009314

**Alternate IDs:** nlx_154506

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

**Record Last Update:** 20250416T063543+0000

### Ratings and Alerts

No rating or validation information has been found for P ACT.

No alerts have been found for P ACT.

## 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 dkNET.


Bergen AW, et al. (2015) Drug Metabolizing Enzyme and Transporter Gene Variation, Nicotine Metabolism, Prospective Abstinence, and Cigarette Consumption. PloS one, 10(7), e0126113.

Lee E, et al. (2014) Hormone metabolism pathway genes and mammographic density change after quitting estrogen and progestin combined hormone therapy in the California Teachers Study. Breast cancer research : BCR, 16(6), 477.

Lee E, et al. (2011) The association of polymorphisms in hormone metabolism pathway genes, menopausal hormone therapy, and breast cancer risk: a nested case-control study in the California Teachers Study cohort. Breast cancer research : BCR, 13(2), R37.

Conneely KN, et al. (2007) So many correlated tests, so little time! Rapid adjustment of P values for multiple correlated tests. American journal of human genetics, 81(6), 1158.