Resource Summary Report

Generated by dkNET on Sep 1, 2026

PAWE

RRID:SCR_009316
Type: Tool

Proper Citation

PAWE (RRID:SCR_009316)

Resource Information

URL: http://linkage.rockefeller.edu/pawe/

Proper Citation: PAWE (RRID:SCR_009316)

Description: Software application for power and sample size calculations for genetic case-control association studies allowing for errors (entry from Genetic Analysis Software)

Abbreviations: PAWE

Synonyms: Power for Association With Error

Resource Type: software application, software resource

Keywords: gene, genetic, genomic

Resource Name: PAWE

Resource ID: SCR_009316

Alternate IDs: nlx_154510

Record Creation Time: 20220129T080252+0000

Record Last Update: 20260829T183110+0000

Ratings and Alerts

No rating or validation information has been found for PAWE.

No alerts have been found for PAWE.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Mekonen M, et al. (2024) Pathotype determination of sorghum anthracnose (Colletotrichum sublineola) isolates from Ethiopia using sorghum differentials. Frontiers in microbiology, 15, 1458450.

Seck M, et al. (2024) Working horse welfare in Senegal is linked to owner's socioeconomic status, their attitudes and belief in horse sentience. PloS one, 19(10), e0309149.

Ponvel P, et al. (2021) Multidomain Intervention for Reversal of Cognitive Frailty, Towards a Personalized Approach (AGELESS Trial): Study Design. Journal of Alzheimer's disease : JAD, 82(2), 673.

Aluganti Narasimhulu C, et al. (2016) Increased presence of oxidized low-density lipoprotein in the left ventricular blood of subjects with cardiovascular disease. Physiological reports, 4(6).

Jose M, et al. (2014) Pharmacogenetic evaluation of ABCB1, Cyp2C9, Cyp2C19 and methylene tetrahydrofolate reductase polymorphisms in teratogenicity of anti-epileptic drugs in women with epilepsy. Annals of Indian Academy of Neurology, 17(3), 259.

Crystal HA, et al. (2012) A C17T polymorphism in the mu opiate receptor is associated with quantitative measures of drug use in African American women. Addiction biology, 17(1), 181.

J??rvinen TM, et al. (2010) Polymorphisms of the ITGAM gene confer higher risk of discoid cutaneous than of systemic lupus erythematosus. PloS one, 5(12), e14212.

Gadow KD, et al. (2010) Parent-child DRD4 genotype as a potential biomarker for oppositional, anxiety, and repetitive behaviors in children with autism spectrum disorder. Progress in neuro-psychopharmacology & biological psychiatry, 34(7), 1208.

Lee HY, et al. (2009) No association of serotonin transporter polymorphism (5-HTTVNTR and 5-HTTLPR) with characteristics and treatment response to atypical antipsychotic agents in schizophrenic patients. Progress in neuro-psychopharmacology & biological psychiatry, 33(2), 276.

Lin E, et al. (2009) Interaction of serotonin-related genes affects short-term antidepressant response in major depressive disorder. Progress in neuro-psychopharmacology & biological psychiatry, 33(7), 1167.

Salem RM, et al. (2005) A comprehensive literature review of haplotyping software and methods for use with unrelated individuals. Human genomics, 2(1), 39.