Resource Summary Report

Generated by dkNET on Aug 19, 2026

Catalogue for Transmission Genetics in Arabs

RRID:SCR_000730
Type: Tool

Proper Citation

Catalogue for Transmission Genetics in Arabs (RRID:SCR_000730)

Resource Information

URL: http://www.cags.org.ae

Proper Citation: Catalogue for Transmission Genetics in Arabs (RRID:SCR_000730)

Description: The CTGA database is a database for genetic disorders in Arab populations. It hosts entries for Mendelian disorders and related genes, and currently contains nearly 1290 entries. Its goal is to facilitate further research on Arab genomic diseases.

Synonyms: CTGA

Resource Type: database, data or information resource

Defining Citation: PMID:16381941

Keywords: arab, arab genomic diseases, arab inherited disease, arab inherited disorder, mendelian disorder

Resource Name: Catalogue for Transmission Genetics in Arabs

Resource ID: SCR_000730

Alternate IDs: nif-0000-02705

Record Creation Time: 20220129T080203+0000

Record Last Update: 20260819T044015+0000

Ratings and Alerts

No rating or validation information has been found for Catalogue for Transmission Genetics in Arabs.

No alerts have been found for Catalogue for Transmission Genetics in Arabs.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Nair P, et al. (2016) Genetics of multifactorial disorders: proceedings of the 6th Pan Arab Human Genetics Conference. Journal of translational medicine, 14, 96.

Al-Hamed MH, et al. (2016) Renal tubular dysgenesis: antenatal ultrasound scanning and molecular investigations in a Saudi Arabian family. Clinical kidney journal, 9(6), 807.

Farajzadeh S, et al. (2014) Epidemiology and clinical features of atopic dermatitis in kerman, a desert area of iran. Annals of dermatology, 26(1), 26.

Sangar?? M, et al. (2014) Genetics of low spinal muscular atrophy carrier frequency in sub-Saharan Africa. Annals of neurology, 75(4), 525.

Piel FB, et al. (2013) Online biomedical resources for malaria-related red cell disorders. Human mutation, 34(7), 937.

Shinar Y, et al. (2012) Guidelines for the genetic diagnosis of hereditary recurrent fevers. Annals of the rheumatic diseases, 71(10), 1599.

Patrinos GP, et al. (2011) Recommendations for genetic variation data capture in developing countries to ensure a comprehensive worldwide data collection. Human mutation, 32(1), 2.