Resource Summary Report

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National Center for Health Statistics

RRID:SCR_001078 Type: Tool

Proper Citation

National Center for Health Statistics (RRID:SCR_001078)

Resource Information

URL: http://www.cdc.gov/nchs/

Proper Citation: National Center for Health Statistics (RRID:SCR_001078)

Description: Center dedicated to providing statistical information to guide policies to improve the health of the American people. An affiliate of the Center for Disease Control and Prevention.

Abbreviations: NCHS

Synonyms: National Center for Health Statistics

Resource Type: institution

Keywords: statistics, public health, policy, cdc

Funding:

Resource Name: National Center for Health Statistics

Resource ID: SCR_001078

Alternate IDs: ISNI: 0000 0001 1958 5959, Wikidata: Q3336854, Crossref funder ID: 100005262, nlx_151844, grid.416789.5

Alternate URLs: https://ror.org/03p15s250

Record Creation Time: 20220129T080205+0000

Record Last Update: 20250519T203111+0000

Ratings and Alerts

No rating or validation information has been found for National Center for Health Statistics.

No alerts have been found for National Center for Health Statistics.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Morris AA, et al. (2018) Race/Ethnic and Sex Differences in the Association of Atherosclerotic Cardiovascular Disease Risk and Healthy Lifestyle Behaviors. Journal of the American Heart Association, 7(10).

Smuck M, et al. (2017) Physical performance analysis: A new approach to assessing freeliving physical activity in musculoskeletal pain and mobility-limited populations. PloS one, 12(2), e0172804.

Zhang S, et al. (2017) TBC2health: a database of experimentally validated health-beneficial effects of tea bioactive compounds. Briefings in bioinformatics, 18(5), 830.

Kambale KJ, et al. (2017) Lower sulfurtransferase detoxification rates of cyanide in konzo-A tropical spastic paralysis linked to cassava cyanogenic poisoning. Neurotoxicology, 59, 256.

Mehrabadi A, et al. (2016) Heterogeneity of respiratory distress syndrome: risk factors and morbidity associated with early and late gestation disease. BMC pregnancy and childbirth, 16(1), 281.

Metcalfe A, et al. (2015) The association between temporal changes in the use of obstetrical intervention and small-for-gestational age live births. BMC pregnancy and childbirth, 15, 233.

Kelley A, et al. (2015) American-Indian diabetes mortality in the Great Plains Region 2002-2010. BMJ open diabetes research & care, 3(1), e000070.

Dai L, et al. (2014) Associations of fine particulate matter species with mortality in the United States: a multicity time-series analysis. Environmental health perspectives, 122(8), 837.

Al-Mozaini MA, et al. (2014) HIV-Care Outcome in Saudi Arabia; a Longitudinal Cohort. Journal of AIDS & clinical research, 5(11).

Therrell BL, et al. (2014) Inborn errors of metabolism identified via newborn screening: Ten-

year incidence data and costs of nutritional interventions for research agenda planning. Molecular genetics and metabolism, 113(1-2), 14.

Kalesan B, et al. (2014) State-specific, racial and ethnic heterogeneity in trends of firearmrelated fatality rates in the USA from 2000 to 2010. BMJ open, 4(9), e005628.

Henderson D, et al. (2014) Personalized medicine approaches for colon cancer driven by genomics and systems biology: OncoTrack. Biotechnology journal, 9(9), 1104.

Lupski JR, et al. (2011) Clan genomics and the complex architecture of human disease. Cell, 147(1), 32.

Clement CG, et al. (2009) Allergic lung inflammation alters neither susceptibility to Streptococcus pneumoniae infection nor inducibility of innate resistance in mice. Respiratory research, 10(1), 70.

Abbott KC, et al. (2003) Diabetic ketoacidosis and hyperglycemic hyperosmolar syndrome after renal transplantation in the United States. BMC endocrine disorders, 3(1), 1.

Abbott KC, et al. (2002) Hospitalized avascular necrosis after renal transplantation in the United States. Kidney international, 62(6), 2250.