

Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

StatCrunch

RRID:SCR_013992

Type: Tool

Proper Citation

StatCrunch (RRID:SCR_013992)

Resource Information

URL: <http://www.statcrunch.com>

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Description: A web application which allows users to collect data, perform complex analyses, and generate results. Users can upload data sets from their computer or from the internet for data analysis and graph creation which can be saved, printed, and downloaded. More than 15,000 statistical data sets are available.

Resource Type: data or information resource, software resource, web application

Keywords: web application, statistics, data analysis, data set, graph

Availability: The community can contribute to this resource

Resource Name: StatCrunch

Resource ID: SCR_013992

License URLs: <http://www.statcrunch.com/terms.php>

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260919T195250+0000

Ratings and Alerts

No rating or validation information has been found for StatCrunch.

No alerts have been found for StatCrunch.

Data and Source Information

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Chakulya M, et al. (2026) Prevalence of Hypertensive Disorders of Pregnancy and Associated Birth Outcomes Among Adolescent Mothers at a Tertiary Hospital in Zambia: A Retrospective Cross-Sectional Study. International journal of hypertension, 2026, 9947103.

Masenga SK, et al. (2025) Reducing mortality in acute kidney disease through comprehensive laboratory support: Findings from the ICLATA hybrid implementation study in Zambia. PLOS global public health, 5(10), e0005342.

Liweleya S, et al. (2025) Metabolic and inflammatory axes of insulin resistance in normoglycemic adults with high HIV burden. PLOS global public health, 6(1), e0005589.

Calvet J, et al. (2018) Clinical and ultrasonographic features associated to response to intraarticular corticosteroid injection. A one year follow up prospective cohort study in knee osteoarthritis patient with joint effusion. PloS one, 13(1), e0191342.

Hawkshead JJ, et al. (2016) Species-based comparison of disease severity and risk factors for disseminated Candida infections in pediatric patients. Infection and drug resistance, 9, 59.

Al-Sofiani ME, et al. (2015) Effect of Vitamin D Supplementation on Glucose Control and Inflammatory Response in Type II Diabetes: A Double Blind, Randomized Clinical Trial. International journal of endocrinology and metabolism, 13(1), e22604.

Zhang M, et al. (2014) Protein kinase A activation enhances β -catenin transcriptional activity through nuclear localization to PML bodies. PloS one, 9(10), e109523.

Nawrot I, et al. (2014) Total thyroidectomy is associated with increased prevalence of permanent hypoparathyroidism. Medical science monitor : international medical journal of experimental and clinical research, 20, 1675.

Tavolaro S, et al. (2010) Gene expression profile of protein kinases reveals a distinctive signature in chronic lymphocytic leukemia and in vitro experiments support a role of second generation protein kinase inhibitors. Leukemia research, 34(6), 733.

von Jako RA, et al. (2009) Electromagnetic navigation for percutaneous guide-wire insertion: accuracy and efficiency compared to conventional fluoroscopic guidance. NeuroImage, 47 Suppl 2, T127.

Browner W, et al. (2007) Fever as a cause of hypophosphatemia in patients with malaria. PloS one, 2(12), e1380.

Grider A, et al. (2007) Consumption of a moderately Zn-deficient and Zn-supplemented diet affects soluble protein expression in rat soleus muscle. *The Journal of nutritional biochemistry*, 18(11), 753.

McMinn J, et al. (2006) Unbalanced placental expression of imprinted genes in human intrauterine growth restriction. *Placenta*, 27(6-7), 540.