

Resource Summary Report

Generated by [kravitz2](#) on Aug 10, 2026

Online Kappa Calculator

RRID:SCR_021770

Type: Tool

Proper Citation

Online Kappa Calculator (RRID:SCR_021770)

Resource Information

URL: <http://justusrandolph.net/kappa/>

Proper Citation: Online Kappa Calculator (RRID:SCR_021770)

Description: Software tool can be used to calculate kappa, chance adjusted measure of agreement, for any number of cases, categories, or raters.

Resource Type: software resource

Keywords: Calculator, calculate kappa, chance adjusted measure of agreement, number of cases, number of categories, number of

Availability: Free, Freely available

Resource Name: Online Kappa Calculator

Resource ID: SCR_021770

Record Creation Time: 20220129T080357+0000

Record Last Update: 20260808T190218+0000

Ratings and Alerts

No rating or validation information has been found for Online Kappa Calculator.

No alerts have been found for Online Kappa Calculator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Lawhon SD, et al. (2026) Inter-laboratory optimization for the detection of *Campylobacter jejuni* in canine fecal samples using *gyrA* PCR. Journal of veterinary diagnostic investigation : official publication of the American Association of Veterinary Laboratory Diagnosticians, Inc, 10406387261449127.

Dal ??, et al. (2025) Performance of ChatGPT-4o in thoracic trauma: A comparative evaluation with guidelines. Ulusal travma ve acil cerrahi dergisi = Turkish journal of trauma & emergency surgery : TJTES, 31(9), 839.

Porter ML, et al. (2025) Validation of a morphological hidradenitis suppurativa phenotype algorithm (HS-KAPPA). The British journal of dermatology, 193(5), 1010.

Sireci F, et al. (2024) ChatGPT as a New Tool to Select a Biological for Chronic Rhino Sinusitis with Polyps, "Caution Advised" or "Distant Reality"? Journal of personalized medicine, 14(6).

Gilbert E, et al. (2023) Comparison of standard T2-weighted turbo spin echo and volumetric interpolated breath-hold examination magnetic resonance imaging sequences in the assessment of articular process dysplasia in Pug dogs with thoracolumbar myelopathy. Frontiers in veterinary science, 10, 1265665.

Ajayi TB, et al. (2022) Innovations in Undergraduate Research Training Through Multisite Collaborative Programming: American Heart Association Summer Undergraduate Research Experience Syndicate. Journal of the American Heart Association, 11(8), e022380.

Antil N, et al. (2022) Interobserver agreement between eight observers using IOTA simple rules and O-RADS lexicon descriptors for adnexal masses. Abdominal radiology (New York), 47(9), 3318.

Teixeira AR, et al. (2022) Instrument for measuring home cooking skills in primary health care. Revista de saude publica, 56, 78.

Haugen IK, et al. (2022) Development of radiographic classification criteria for hand osteoarthritis: a methodological report (Phase 2). RMD open, 8(1).

Alsahafi A, et al. (2022) A systematic review of effective quality feedback measurement tools used in clinical skills assessment. MedEdPublish (2016), 12, 11.

Lee SH, et al. (2022) Sexual and reproductive health knowledge among primary school students in Malaysia. Journal of education and health promotion, 11, 89.

Poirier SE, et al. (2021) An evaluation of the diagnostic equivalence of 18F-FDG-PET between hybrid PET/MRI and PET/CT in drug-resistant epilepsy: A pilot study. Epilepsy research, 172, 106583.

Mota de Almeida FJ, et al. (2021) CBCT influences endodontic therapeutic decision-making in immature traumatized teeth with suspected pulp necrosis: a before-after study.

Dento maxillo facial radiology, 50(8), 20200594.