

Resource Summary Report

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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

Funding:

Availability: Free, Freely available

Resource Name: Online Kappa Calculator

Resource ID: SCR_021770

Record Creation Time: 20220129T080357+0000

Record Last Update: 20250420T015133+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 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

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.

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

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.

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.