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Wiley Online Library | Scientific research articles ...

Background: Diet is a modifiable behavior of interest in multiple sclerosis (MS); however, measures of diet in persons with MS have not been vetted for feasibility, acceptability, and validity. Methods: This cross-sectional study examined the Automated Self-Administered 24-H (ASA24) Dietary Assessment Tool in 30 persons with MS and 15 healthy control (HC) participants. Participants were ...

Nutrients | Free Full-Text | Feasibility, Acceptability ...

Low levels of physical activity, sedentary behaviour and mental health problems are issues that have received considerable attention in the last decade. The aim of this systematic review and meta-analysis was to investigate effects of interventions targeting school-related physical activity or sedentary behaviour on mental health in children and adolescents and to identify the features of ...

School-related physical activity interventions and mental ...

Prognostic factors are associated with the risk of future health outcomes in individuals with a particular health condition or some clinical start point (eg, a particular diagnosis). Research to identify genuine prognostic factors is important because these factors can help improve risk stratification, treatment, and lifestyle decisions, and the design of randomised trials.

A guide to systematic review and meta-analysis of ...

[Show full abstract] tasks (two fine and two gross motor tasks), enabling us to investigate its feasibility, internal consistency, construct validity, and test-retest reliability. Feasibility ...

(PDF) The reliability of a two-item scale: Pearson ...

Both the R-multiples (the Pearson correlation coefficient) as well as the R-squared are relatively high, and they are 85.68% and 73.40% respectively. The high R-multiples reflect the linear

(PDF) Risk Analysis in Construction Project - Chosen Methods

Monthly average values were used for the analysis. Hence, the sample size of the data (n) is 84. Both MLR and ANN analyses were applied for eight feedings and one outlet out of nine rivers. A Bivariate (Pearson) correlation test was conducted to find significance (p-value). The multiple linear regression (MLR) model was developed as a ...

Sustainability | Free Full-Text | Water Quality Analysis ...

The flagship paper of the ICGC/TCGA Pan-Cancer Analysis of Whole Genomes Consortium describes the generation of the integrative analyses of 2,658 cancer whole genomes and their matching

normal ...

Pan-cancer analysis of whole genomes | Nature

In null hypothesis significance testing, the p-value is the probability of obtaining test results at least as extreme as the results actually observed, under the assumption that the null hypothesis is correct. A very small p-value means that such an extreme observed outcome would be very unlikely under the null hypothesis. Reporting p-values of statistical tests is common practice in academic ...

p-value - Wikipedia

A logistic regression analysis found that males (OR 3.7 $p < .0001$), people aged between 18 and 34 years (OR 1.96 $p < .0001$), people having only school education (OR 1.88 $p < .0001$) and those surveyed in 2001 (OR 1.64 $p < .05$) or 2009 (OR 2.5 $p < .0001$) were more likely to have no knowledge of the benefits of breastfeeding.

Benefits, Barriers and Enablers of Breastfeeding: Factor ...

Used in general and special education settings (Todd et al., 2008) Effective in reducing classroom disruptions in elementary (Fairbanks et al., 2005; Meyer et al., 2008) and middle school (Hawken & Horner, 2003)

Tip Sheet: Check-In / Check-Out (CICO) - my.vanderbilt.edu

Full length article Cost Analysis of Emergency Department Criteria for Evaluation of Febrile Infants Ages 29 to 90 Days Courtney Coyle, Guy Brock, Rebecca Wallihan, Julie C. Leonard

Home Page: The Journal of Pediatrics

The goal of this review is to highlight key elements underpinning excellent high-stakes summative assessment. This guide is primarily aimed at faculty members with the responsibility of assigning student grades and is intended to be a practical tool to help throughout the process of planning, developing, and deploying tests as well as monitoring their effectiveness.

Best practices in summative assessment | Advances in ...

NGD led the development and analysis of the transmission model, AJK led the development and analysis of the health burden model, and AG led the R 0 meta-analysis. The Centre for the Mathematical Modelling of Infectious Diseases COVID-19 working group contributed to writing the report.

Effects of non-pharmaceutical interventions on COVID-19 ...

Systematic approaches to searching may be typified by seven characteristics ("the 7S structure"). As highlighted in a recent paper, systematic retrieval requires a transparent method for producing a structured review question, the availability of search strategies (or filters) to assist in sifting relevant studies from those likely to be irrelevant, and replicable and evidence-based search ...

Searching for qualitative research for inclusion in ...

Central line-associated bloodstream infections (CLABSIs) can be prevented through well-coordinated, multifaceted programs. However, implementation of CLABSI prevention programs requires individualized strategies for different institutional situations, and the best strategy in resource-limited settings is uncertain. Peer tutoring may be an efficient and effective method that is applicable in ...

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