Resource Summary Report

Generated by <u>NIF</u> on May 5, 2025

SCORE

RRID:SCR_014165 Type: Tool

Proper Citation

SCORE (RRID:SCR_014165)

Resource Information

URL: http://www.nitrc.org/projects/score/

Proper Citation: SCORE (RRID:SCR_014165)

Description: A collection of methods for comparing the performance of different image algorithms. These methods generate quantitative scores that measure divergences to a standard.

Resource Type: experimental protocol, data or information resource, narrative resource

Keywords: experiment protocol, method, different image algorithm, quantitative score

Funding: NLM HHSN276201000584P; NIBIB 1R41 EB011796

Resource Name: SCORE

Resource ID: SCR_014165

License: 3D Slicer License

Record Creation Time: 20220129T080319+0000

Record Last Update: 20250505T054258+0000

Ratings and Alerts

No rating or validation information has been found for SCORE.

No alerts have been found for SCORE.

Data and Source Information

Source: <u>SciCrunch Registry</u>

Usage and Citation Metrics

We found 390 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Bhai S, et al. (2025) A 40-week phase 2B randomized, multicenter, double-blind, placebocontrolled study evaluating the safety and efficacy of memantine in amyotrophic lateral sclerosis. Muscle & nerve, 71(1), 63.

Adly AM, et al. (2025) Clinical validity of fluorescence-based devices versus visual-tactile method in detection of secondary caries around resin composite restorations: diagnostic accuracy study. BDJ open, 11(1), 2.

Gurholt TP, et al. (2025) Large-scale brainstem neuroimaging and genetic analyses provide new insights into the neuronal mechanisms of hypertension. HGG advances, 6(1), 100392.

Syringas P, et al. (2025) Exploring New Tools in Upper Limb Rehabilitation After Stroke Using an Exoskeletal Aid: A Pilot Randomized Control Study. Healthcare (Basel, Switzerland), 13(1).

Xu W, et al. (2025) Deep learning and genome-wide association meta-analyses of bone marrow adiposity in the UK Biobank. Nature communications, 16(1), 99.

Jianyao Y, et al. (2025) Machine learning-enhanced high-resolution exposure assessment of ultrafine particles. Nature communications, 16(1), 1209.

Kim D, et al. (2025) Insights into the dependence of post-stroke motor recovery on the initial corticospinal tract connectivity from a computational model. Journal of neuroengineering and rehabilitation, 22(1), 8.

Taha SI, et al. (2025) Circulating cell-free DNA as a potential biomarker for prediction of disease activity and prognosis among Egyptian rheumatoid arthritis patients. International journal of immunopathology and pharmacology, 39, 3946320251315036.

Zhu SJ, et al. (2024) An unsupervised online Tai Chi program for people with knee osteoarthritis ("My Joint Tai Chi"): Study protocol for the RETREAT randomised controlled trial. Osteoarthritis and cartilage open, 6(4), 100536.

van Eijk RPA, et al. (2024) Cultivating Patient Preferences in ALS Clinical Trials: Reliability

and Prognostic Value of the Patient-Ranked Order of Function. Neurology, 103(2), e209502.

Andrews JM, et al. (2024) STRprofiler: efficient comparisons of short tandem repeat profiles for biomedical model authentication. Bioinformatics (Oxford, England), 40(12).

Gazzola A, et al. (2024) Assessment of Lactococcus Cremoris preparations for the pre- and post-milking teat disinfection. BMC veterinary research, 20(1), 432.

Gao Y, et al. (2024) AntigenBoost: enhanced mRNA-based antigen expression through rational amino acid substitution. Briefings in bioinformatics, 25(6).

Kubooka M, et al. (2024) Associating the Severity of Emphysema with Coronary Flow Reserve and Left Atrial Conduit Function for the Emphysema Patients with Known or Suspected Coronary Artery Disease. Magnetic resonance in medical sciences : MRMS : an official journal of Japan Society of Magnetic Resonance in Medicine, 23(1), 27.

Kubica A, et al. (2024) The occurrence of cardiovascular risk factors and functioning in chronic illness in the Polish population of EUROASPIRE V. Cardiology journal, 31(4), 612.

Wang M, et al. (2024) The Traf2 and NcK interacting kinase inhibitor NCB-0846 suppresses seizure activity involving the decrease of GRIA1. Genes & diseases, 11(3), 100997.

Kadulkar N, et al. (2024) Comparative Evaluation of the Effect of Different Chelating Agents on Mineral Content and Erosion of Radicular Dentine: A FESEM-EDS Analysis. European endodontic journal, 9(1), 73.

Artomov M, et al. (2024) Public platform with 39,472 exome control samples enables association studies without genotype sharing. Nature genetics, 56(2), 327.

Lavikainen J, et al. (2024) Predicting Knee Joint Contact Force Peaks During Gait Using a Video Camera or Wearable Sensors. Annals of biomedical engineering, 52(12), 3280.

Yousef H, et al. (2024) Exploratory risk prediction of type II diabetes with isolation forests and novel biomarkers. Scientific reports, 14(1), 14409.