

Resource Summary Report

Generated by NIF on Aug 24, 2026

DOI

RRID:SCR_006632

Type: Tool

Proper Citation

DOI (RRID:SCR_006632)

Resource Information

URL: <http://www.doi.org/>

Proper Citation: DOI (RRID:SCR_006632)

Description: A system for identifying content objects in the digital environment. DOI names are assigned to any entity for use on digital networks. They are used to provide current information, including where they (or information about them) can be found on the Internet. Information about a digital object may change over time, including where to find it, but its DOI name will not change. The DOI System provides a framework for persistent identification, managing intellectual content, managing metadata, linking customers with content suppliers, facilitating electronic commerce, and enabling automated management of media. DOI names can be used for any form of management of any data, whether commercial or non-commercial. The DOI System is an ISO International Standard. Using DOI names as identifiers makes managing intellectual property in a networked environment much easier and more convenient, and allows the construction of automated services and transactions.

Abbreviations: DOI

Synonyms: DOI System, Resolve A DOI Name, Digital Object Identifier System, Digital Object Identifier

Resource Type: data or information resource, international standard specification, narrative resource, standard specification

Keywords: gold standard

Resource Name: DOI

Resource ID: SCR_006632

Alternate IDs: nlx_15417

Alternate URLs: <https://www.force11.org/node/4738>

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260821T193800+0000

Ratings and Alerts

No rating or validation information has been found for DOI.

No alerts have been found for DOI.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 492 mentions in open access literature.

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

Li H, et al. (2026) A scoping review of EFL learners' interlanguage pragmatic development. PloS one, 21(3), e0344811.

Doskaliuk B, et al. (2026) Evaluating Large Language Models for Post-Publication Promotion: A Blinded Comparative Study of Social Media Posts in Public Health. Journal of Korean medical science, 41(24), e168.

Busert-Sebela L, et al. (2026) The association between paternal labour migration and the growth of the left-behind children-evidence from a birth cohort in Dhanusha district, Nepal. BMJ global health, 11(1).

Colombo MV, et al. (2026) A Vascularized Microphysiological System Reproducing Endochondral Ossification in Vitro to Study Ewing Sarcoma Proliferation and Migration. Advanced functional materials, 36(3).

Kim J, et al. (2026) Precise detection of single particles and bio-sensing applications on quartz crystal microbalance using non-linear resonance behavior. Microsystems & nanoengineering, 12(1).

Steen Dobloug M, et al. (2026) Antagonistic Mechanisms of Probiotic Aliivibrio sp. Strain VI2 Against Moritella viscosa: Evidence from Co-cultivation and Targeted Transcriptomic Analysis. Probiotics and antimicrobial proteins, 18(2), 2316.

Garcia H, et al. (2026) World Ocean Database 2023: A Foundational Data Resource for and by the Global Ocean and Coastal Communities. Scientific data, 13(1).

Kim H, et al. (2026) Diagnostic Accuracy of Eight Estimated Glomerular Filtration Rate Equations for Assessing Kidney Function in Korean Pediatric Patients. Annals of

laboratory medicine, 46(4), 427.

Nguyen A, et al. (2026) Intramolecular loops control SARS-CoV-2 nucleocapsid protein self-association and nucleic acid binding dependent on phosphorylation. *bioRxiv : the preprint server for biology*.

Hynes M, et al. (2026) Compassion-focused group therapy improves depression, emotional eating, self-criticism and shame in people living with severe obesity: A single-centre, examiner-blind randomized controlled trial. *PloS one*, 21(3), e0342744.

Sharma B, et al. (2026) Sequential Varicella and Herpes Zoster in an Immunocompetent Adult. *Clinical case reports*, 14(3), e72174.

de la Torre-Hernández JM, et al. (2026) Access to transcatheter aortic valve implantation: interregional variability and expert evaluation. *REC, interventional cardiology*, 8(1), 38.

Sommer NR, et al. (2025) Social support and avoidance mediate positive and negative effects of emotion recognition ability on mental health in medical students. *Scientific reports*, 15(1), 16910.

Asanga EE, et al. (2025) Integrative investigation on *Hippocratea africana* root: insights from cardio-protective, anti-oxidative stress activities, isolation, GC/MS, and pharmacological significance profiling. *BMC complementary medicine and therapies*, 25(1), 200.

Shi L, et al. (2025) Comparative genomic analysis of immune-related genes and chemosensory receptors provides insights into the evolution and adaptation of four major domesticated Asian carps. *BMC genomics*, 26(1), 529.

Creed IF, et al. (2025) Ironing out the question: what is limiting cyanobacteria in freshwater lakes in the Prairie Pothole Region? *Biogeochemistry*, 168(3), 51.

Powell G, et al. (2025) Judging Offenders With Intellectual Disabilities: Systematic Review of Criminal Justice System Professionals' Expressed Views and Attitudes Towards Offenders With Intellectual Disabilities. *Journal of intellectual disability research : JIDR*, 69(11), 1185.

Kedracka-Krok S, et al. (2025) NT2-derived astrocyte-neuron co-culture reflects physiological relevance and offers research validity. *Cellular & molecular biology letters*, 30(1), 90.

Jalli E, et al. (2025) Venous thromboembolisms and stroke risk in patients with atrial fibrillation: a nationwide cohort study. *Europace : European pacing, arrhythmias, and cardiac electrophysiology : journal of the working groups on cardiac pacing, arrhythmias, and cardiac cellular electrophysiology of the European Society of Cardiology*, 27(8).

Nabil Y, et al. (2025) Efficacy and safety of fecal microbiota transplantation in the management of parkinson's disease: a systematic review. *BMC neurology*, 25(1), 291.