

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 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, standard specification, narrative resource, international 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: 20260729T044138+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 262 mentions in open access literature.

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

Kuszek AJ, et al. (2025) A new database to guide reference material selection for dietary supplement and nutrition science. *Analytical and bioanalytical chemistry*, 417(12), 2379.

Yáñez S, et al. (2025) Macroecological patterns of planktonic unicellular eukaryotes richness in the Southeast Pacific Ocean. *Scientific reports*, 15(1), 18833.

Zhang H, et al. (2025) Visual detection of anti-icing fluids freezing by a low-temperature viscosity-sensitive aggregation-induced emission probe. *Smart molecules : open access*, 3(1), e20240014.

Strobl F, et al. (2025) Fifty high-content light sheet fluorescence microscopy datasets of *Tribolium castaneum* embryogenesis. *Scientific data*, 12(1), 1945.

Hasan A, et al. (2025) First report of MDR virulent *Pseudomonas aeruginosa* in apparently healthy Japanese quail (*Coturnix japonica*) in Bangladesh. *PloS one*, 20(1), e0316667.

Nomura K, et al. (2025) Membrane tubulation induced by a bacterial glycolipid. *Scientific reports*, 15(1), 9699.

, et al. (2025) Abstracts from the 18 th European Headache Congress (EHC) : Rotterdam, The Netherlands. 4-7 December 2024. *The journal of headache and pain*, 26(Suppl 2), 138.

Rakhmatulina A, et al. (2025) The effect of camel milk on house dust mite allergen induced asthma model in BALB/C mice. *PloS one*, 20(6), e0327504.

Witwicka A, et al. (2025) Acute and chronic pesticide exposure trigger fundamentally different molecular responses in bumble bee brains. *BMC biology*, 23(1), 72.

Barl L, et al. (2025) The combined effect of decreased stomatal density and aperture increases water use efficiency in maize. *Scientific reports*, 15(1), 13804.

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.

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.

Henz U, et al. (2025) Socio-economic differences in receiving care by the over-80s in Germany and England: intensity of care needs as a moderator. *European journal of ageing*, 22(1), 27.

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).

, et al. (2025) Correction for Goteti et al., Collective neural network behavior in a dynamically driven disordered system of superconducting loops. *Proceedings of the National Academy of Sciences of the United States of America*, 122(51), e2533693122.

Arrington MN, et al. (2025) Investigating the stability of individual differences in face recognition behavior. *Scientific reports*, 15(1), 9425.

Lindberg BH, et al. (2025) Diagnosing acute lower respiratory tract infections in out-of-hours services during the COVID-19 pandemic. *International journal of emergency medicine*, 18(1), 138.

Feng Y, et al. (2025) Receptor deorphanization in starfish reveals the evolution of relaxin signaling as a regulator of reproduction. *BMC biology*, 23(1), 59.

Hirsch P, et al. (2025) Sequential adjustments of task-pair control in dual-task contexts: Examining the role of repetition priming effects at the level of task-pair sets and abstract control states. *Memory & cognition*, 53(7), 1989.

Wang J, et al. (2025) Agreement of zero-heat-flux thermometry compared with infrared tympanic temperature monitoring in adults undergoing major surgery. *European journal of medical research*, 30(1), 60.