

Title: Digital object identifier in research

Generated on: 2026-07-27 22:22:25

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Why are Digital Object Identifiers important in academic research?

In conclusion, Digital Object Identifiers have become indispensable in the realm of academic research. They enhance accessibility, improve citation accuracy, ensure persistent access to scholarly works, and facilitate tracking of research impact.

What is a Digital Object Identifier (DOI)?

Go to EBSCOhost and sign in to access more content about this topic. A digital object identifier (DOI) is a unique string of numbers and letters specifically associated with a digital object. A digital object refers to any bit sequence with which a computer may interact. This includes images, video, sound, and text publications.

What is a Digital Object Identifier system?

The digital object identifier system consists of two components - the prefix and the suffix - which together create a unique identifier for digital objects. The DOI prefix is assigned by a registration agency, while the DOI suffix (alphanumeric characters) is determined by the publisher or creator of the digital object.

What is a Digital Object Identifier (DOI 79)?

2012, Academic and Professional Publishing Todd Carpenter The Digital Object Identifier (DOI) is a system for providing persistent and actionable identification and resolution to resource objects in a digital environment. A continuing criticism of the Web is the problem of broken links.

A DOI is a digital identifier of an object, any object -- physical, digital, or abstract. DOIs solve a common problem: keeping track of things. Things can be matter, material, content, or activities.

Abstract This study aims to analyze the vital role played by the Digital Object Identifier (DOI) in enhancing the credibility and reliability of scientific research in the digital age. Through an ...

In conclusion, Digital Object Identifiers have become indispensable in the realm of academic research. They enhance accessibility, improve citation accuracy, ensure persistent access ...

A DOI (Digital Object Identifier) is a unique and never-changing string assigned to online (journal) articles, books, and other works. DOIs make it easier

Digital object identifier in research

A Digital Object Identifier (DOI) is a persistent and actionable identification system used in a digital environment to address the problem of broken links. It assigns a separate identifier to resources, ...

Digital object identifiers (DOIs) allow researchers to trace and track scientific publications and data. But not all academics know how to use DOIs in research. Read this to know what is a ...

DOIs are tied to object metadata, including the thing's URL, version, creation date, description, etc. They're a commonly accepted reference to digital resources across research and ...

<p>A Digital Object Identifier (DOI) is a unique alphanumeric code assigned to a digital object, which can encompass various types of data such as images, videos, sound, and text publications. Primarily ...

Introduction to various persistent identifiers in the scholarly communication ecosystem.

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