# 014 ARTICLE IDENTIFIER

# Field Definition and Scope

This field contains a unique, unambiguous code assigned to journal articles.

#### **Subfields & Occurrence**

Field/Subfield	Field/Subfield Name	Repeatability	Occurrence
014	ARTICLE IDENTIFIER	R	O
a	Article Identifier	NR	O
z	Erroneous Article Identifier	R	O
2	Source	NR	O

### **Indicators**

Indicator	Value	Description
1	#	blank (not defined)
2	#	blank (not defined)

## **Subfields Description**

#### \$a Article Identifier

Not repeatable.

### \$z Erroneous Article Identifier

Repeatable.

#### \$2 Source

The subfield contains an identification of the system under which the identifier was constructed. Not repeatable.

#### Codes:

biblid	Bibliographic Identification of Contributions in Serials and Books (ISO 9115).	Note: ISO 9115 has been withdrawn and the use of this code is not recommended.
sici	Serial Item and Contributor Identifier (ANSI/NISO Z39.56)	Note: ANSI/NISO Z39.56 - 1996 [R2002] has been withdrawn and the use of this code is not recommended.

### **Notes on Field Contents**

This field contains the number formatted according to the systems identified in subfield \$2.

Serial Item and Contribution Identifier (SICI – ANSI/NISO Standard Z39:56-1996):

The SICI is a variable length code that provides unique identification of serial issues (SII) and serials (SCI) contributions

(https://groups.niso.org/apps/group\_public/download.php/6514/Serial%20Item%20and%20Contribution%20Identifier%20%28SICI%29.pdf). The elements of the SICI are separated by punctuation. Retain punctuation in the UNIMARC record.

Serial Issue Identifier components:

- ISSN
- Issue Date

- Issue Numbering
- SICI Standard Version Number
- Check Character

Serial Contribution Identifier (additional elements)

- Contribution location (e.g. page number)
- Contribution title code (e.g. if more than one contribution title begins on a single page). The barcode version of the number will differ from the eye-readable version.

# Examples

|--|

014 ##\$a0024-2519/91/6103-0003\$01.00\$2sici

The article identifier for "Core Journal Networks and Cocitation Maps: New Bibliometric Tools for Serials Research and Management" in Library Quarterly, v.61, no.3. The second \$ is part of the citation and not a subfield mark.

### EX 2

014 ##\$a0015-6914(19960101)157:1<62:KTSW>2.0.TX;2-F\$2sici

An example of a SICI for the Resource: Hutheesing, Nikhil, "Keeping the seats warm" *Forbes*, 1 January 1z996, vol. 157 no. 1 p. 62.

## History

1994	New field.	
2002	Field issued/re-issued with corrections/additions.	
2022	Update \$2.	