



## **ODI Conformance Checklist: Content Provider**

Content providers are encouraged to take specific measures to assert their conformance with NISO RP-19-2014, the recommended practices of NISO's <a href="Open Discovery Initiative">Open Discovery Initiative</a>. These measures are voluntarily made by each organization, in an effort to increase transparency and communications around pre-indexed or "web-scale" library discovery services. The ODI Conformance Checklist below was created to enable standardized methods for content providers to assert their ODI conformance to libraries, discovery services, and other industry stakeholders.

Market product(s): Online Products (see table at end of document for list of products)

**Organization name:** Oxford University Press

**Date:** October 27, 2017

Contact information: <a href="mailto:library.marketing@oup.com">library.marketing@oup.com</a>, subject: "NISO ODI"

X7/10/07	D 1.1	<b>D</b> 0	
Y/P/N	Recommendation	Reference	Comment
P	Content Provider makes available to Discovery Service Providers core metadata and underlying full-text/original content for complete offerings.	3.2.1.1 (1) (p. 15)	We provide core metadata to all DSP partners (EBSCO, ProQuest/ExLibris, OCLC) and allow some partners to crawl full text of some products for indexing purposes
P	Content Provider makes available to Discovery Service Providers, the core set of metadata elements (see 3.2.1.2) for each item submitted for indexing.	3.2.1.1 (2) (p. 15)	We provide all core metadata elements with the exception of Open Access Designation, Full Text Flag, and Content Type/Format
P	Content Provider provides the content item and additional descriptive content for as much of their content as possible.	3.2.1.1 (3) (p. 15)	We provide core metadata and additional descriptive content, rather than the full text of the content item
Y	Content Provider provides libraries, on request, with a statement of participation in the discovery services, including disclosure of coverage depth and content depth	3.2.2 (p. 22)	A list of discovery service, abstracting and indexing, and academic search engine partners may be found on our <u>Librarian</u> Resource Center
Y	Content Provider's agreements with Discovery Service Providers do not include non-disclosure agreements.	3.2.3 (p. 22)	OUP is happy for any discovery partners to publicize relationships
Y	The transfer of Content Provider's data to Discovery Service Providers makes use of existing standards where applicable and uses one of the metadata encoding schemes listed in 3.3.3.	3.2.4 (p. 22)	MARC, KBART





Market product(s): Journals

**Organization name:** Oxford University Press

**Date:** November 20, 2017

Contact information: <a href="mailto:library.marketing@oup.com">library.marketing@oup.com</a>, subject: "NISO ODI"

Y/P/N	Recommendation	Reference	Comment
P	Content Provider makes available to Discovery Service Providers core	3.2.1.1 (1) (p. 15)	We provide available core metadata to all DSP partners (EBSCO, ProQuest/ExLibris,
	metadata and underlying full- text/original content for complete offerings.		OCLC) as well as the underlying full text for some discovery partners as requested
P	Content Provider makes available to	3.2.1.1 (2)	We provide all core metadata elements with
	Discovery Service Providers, the core set of metadata elements (see 3.2.1.2)	(p. 15)	the exception of Content Type/Format, because by definition every journal article is
	for each item submitted for indexing.		the same type and category.
P	Content Provider provides the content	3.2.1.1 (3)	We provide the content item for journals for
	item and additional descriptive content	(p. 15)	some downstream partners as requested
	for as much of their content as		
**	possible.		
Y	Content Provider provides libraries,	3.2.2	A list of discovery service, abstracting and
	on request, with a statement of	(p. 22)	indexing, and academic search engine
	participation in the discovery services,		partners may be found on our <u>Librarian</u>
	including disclosure of coverage depth		Resource Page
*7	and content depth	2.2.2	OVD: 1
Y	Content Provider's agreements with	3.2.3	OUP is happy for any discovery partners to
	Discovery Service Providers do not	(p. 22)	publicize relationships
* 7	include non-disclosure agreements.	2.2.4	MADG VDADE
Y	The transfer of Content Provider's data	3.2.4	MARC, KBART
	to Discovery Service Providers makes	(p. 22)	
	use of existing standards where		
	applicable and uses one of the		
	metadata encoding schemes listed in		
	3.3.3.		





Schema	Schema Link	Journals	Books
MARC	http://www.loc.gov/marc/	Y	Y
MODS	http://www.loc.gov/standards/mods/mods-schemas.html	N	N
METS	http://www.loc.gov/standards/mets/	N	N
VRA	http://www.loc.gov/standards/vracore/	N	N
DC	http://dublincore.org/documents/dcmi- terms/	N	N
KBART	http://www.niso.org/workrooms/kbart/	Y	Y
EAD	http://www.loc.gov/ead/	N	N
ONIX	http://www.editeur.org/8/ONIX/	N	N

Field Name	Definitions	Journals	Books
Title	The main title of the item.	Y	Y
Authors	The author(s) of the item. Individual authors	Y	Y
	should be listed in lastname, firstname order.		
<b>Publisher Name</b>	The name of the publisher of the item.	Y	Y
Volume	Volume number of the resource, where	Y	Y
	applicable.		
Issue	Issue number of the resource, where	Y	N
	applicable.		
Page(s)	Page numbers of the resource, where	Y	N
	applicable.		
Date/Date Range	The date of publication. For a serial run,	Y	Y
	coverage dates included for the serial.		
Item Identifier	One or more standard identifiers for the print	Y	Y
	or online version of the item (e.g., ISSN,		
	OCLC number, ISBN, DOI, etc.). The		
	identifier should be preceded by a label		
	indicating the type of identifier.		
<b>Component Of Title</b>	Describes the publication or serial of which	Y	Y
	the individual item is a part (e.g., for journal		
	articles, the serial title; for tracks on a CD, the		
	album title; etc.).		
<b>Component Of Title</b>	Provides a standard identifier for the	Y	Y
Identifier	component title defined above (e.g., ISSN,		
	OCLC number, ISBN, DOI, etc.). The		
	identifier should be preceded by a label		
	indicating the type of identifier.		
Item URL	Either an OpenURL or a direct link for the	P – DOI used for this.	Y
	specific item's full text.		





Open Access	To comply with the NISO Open Access	P – We declare OA licenses	N
Designation	Metadata and Indicators (OAMI) group's	but not "free_toRead"	
	recommendations, if an item is open access,		
	this status should be indicated with		
	"free_to_read" and otherwise left blank. See		
	www.niso.org/workrooms/oami/.		
Full Text Flag	A yes/no statement describing whether the	P – By definition journal	N
	content provider makes this item available in	XML identifies itself as full	
	full text (or for non-print media, a full-length	text.	
	or high-resolution version) to the DSP for the		
	purpose of indexing. It is expected that this		
	will be disclosed by DSPs to libraries in future		
	when describing indexing coverage for a title		
	or collection.		
Content Type*	Intended to be used to identify whether the	N – By definition every	N
	content being described is textual, a visual	journal article is the same	
	recording, a sound recording, etc. The textual	type and category.	
	descriptors from the controlled list established		
	in the MARC 21 Type of Record position (06)		
	of the Leader field is recommended to be used		
	for this field's content.		
Content Format*	Intended to be used to indicate whether the	N – By definition every	N
	nature of the content being described is	journal article is the same	
	monographic, serial, a component part,	type and category.	
	collection, etc. The textual descriptors from		
	the controlled list established in the MARC 21		
	Bibliographic Level position (07) of the		
	Leader field is recommended to be used for		
	this field's content.		

Transfer Method	Description	Journals	Books
oai-pmh	Protocol for Metadata Harvesting from the Open Archive Initiative	No, although this functionality will be available on the new Oxford Academic Platform	No, although this functionality will be available on the new Oxford Academic Platform
resourcesync	Defined in the forthcoming NISO standard ResourceSync Framework Specification (Z39.99)	No	No
api	Standardized or proprietary application programming interface	No, although this functionality will be available on the new Oxford Academic Platform	No, although this functionality will be available on the new Oxford Academic Platform
ftp	Standard IETF File Transfer Protocol	Yes	Yes





## **Oxford University Press Online Products:** African American Studies Center American National Biography Dictionary of National Biography Financial and Banking Law International Commercial Arbitration International Commercial Law Investment Claims Law Trove Max Planck Encyclopedia of International Law Oxford Art Online Oxford Biblical Studies Online Oxford Bibliographies Online Oxford Competition Law Oxford Constitutions of the World Oxford Handbooks Online Oxford Historical Treaties Oxford Islamic Studies Online Oxford Medicine Online Oxford Music Online Oxford Reference Online Oxford Reports on International Law: International Courts of General Jurisdiction Oxford Reports on International Law: International Criminal Law Oxford Reports on International Law: International Human Rights Law Oxford Reports on International Law: International Investment Claims Oxford Reports on International Law: International Law in Domestic Courts Oxford Reports on International Law: International Law in EU Courts Oxford Reports on International Law: International Trade Law Decisions Oxford Research Encyclopedias Oxford Scholarly Authorities on International Law Oxford Scholarly Editions Online Politics Trove Private International Law **United States Constitutions**

University Press Scholarship Online/Oxford Scholarship Online

Very Short Introductions

Who Was Who
Who's Who