

Market product(s): ScienceDirect

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Y/P/N	Recommendation	Reference	Comment
P	Content Provider makes core metadata and underlying full-text/original content for complete offerings available to Discovery Service Providers.	3.2.1.1 (1)	Core metadata provided
P	Content Provider makes the core set of metadata elements and content item (full text, transcript, etc.) for each item submitted for indexing available to Discovery Service Providers.	3.2.1.1 (2)	Core metadata provided
Y	Title	3.2.1.2	
Y	Authors	3.2.1.2	
Y	Author Identifier	3.2.1.2	
Y	Publisher Name	3.2.1.2	
Y	Volume	3.2.1.2	
Y	Issue	3.2.1.2	
Y	Page(s)	3.2.1.2	
Y	Date/Date Range	3.2.1.2	
Y	Item Identifier	3.2.1.2	
Y	Item URL	3.2.1.2	
Y	Open Access Designation	3.2.1.2	
Y	Content Type	3.2.1.2	
Y	Content Format	3.2.1.2	
Y	Language	3.2.1.2	
Y	Indexing Data	3.2.1.2	
N	Full Text/Transcript	3.2.1.2	
Y	Abstract/Description	3.2.1.2	
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	
Y	Content Provider's agreements with Discovery Service Providers do not include NDAs.	3.2.3	
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	
Y	Content Provider provides data to support OpenURL resolution (ANSI/NISO Z39.88-2004 (R2010) The OpenURL Framework for Context-Sensitive Services). The resulting OpenURL should link to the item itself, or as close to it as possible in the content provider's site structure.	3.2.5	
Y	Content Provider provides clear channels for reporting discovery related support issues.	3.2.6	