EZID IDENTIFIERS MADE EASY

QUICK START GUIDE: RELATIONTYPES

Option	Definition	Example and Usage Notes
IsCitedBy	indicates that B includes A in a citation	Recommended for discovery. <relatedIdentifier relatedIdentifierType="DOI"relationType="IsCitedBy">10.4232/10.ASEAS-5.2-1 </relatedIdentifier>
Cites	indicates that A includes B in a citation	Recommended for discovery. <relatedIdentifier relatedIdentifierType="ISBN" relationType="Cites">0761964312 </relatedIdentifier>
IsSupplementTo	indicates that A is a supplement to B	Recommended for discovery. <relatedIdentifier relatedIdentifierType="URN" relationType="IsSupplementTo">urn:nbn:de:0168-ssoar-13172 </relatedIdentifier>
IsSupplementedBy	indicates that B is a supplement to A	Recommended for discovery. <relatedIdentifier relatedIdentifierType="PMID" relationType="IsSupplementedBy">16911322/ </relatedIdentifier>
IsContinuedBy	indicates A is continued by the work B	<relatedIdentifier relatedIdentifierType="URN" relationType="IsContinuedBy">urn:nbn:de:bsz:21-opus-4967 </relatedIdentifier>

Option	Definition	Example and Usage Notes
Continues	indicates A is a continuation of the work B	<relatedIdentifier relatedIdentifierType="URN" relationType="Continues">urn:nbn:de:bsz:21-opus-4966 </relatedIdentifier>
HasMetadata	indicates resource A has additional metadata B	<relatedIdentifier relatedIdentifierType="DOI" relationType="HasMetadata" relatedMetadataScheme="DDI-L" schemeURI="http://www.ddialliance.org/Specification/DDI- Lifecycle/3.1/XMLSchema/instance.xsd">10.1234/567890</relatedIdentifier>
IsMetadataFor	indicates additional metadata A for a resource B	<relatedIdentifier relatedIdentifierType="DOI" relationType="IsMetadataFor"relatedMetadataScheme="DDI-L" schemeURI="http://www.ddialliance.org/Specification/DDI- Lifecycle/3.1/XMLSchema/instance.xsd">10.1234/567891</relatedIdentifier>
IsNewVersionOf	indicates A is a new edition of B, where the new edition has been modified or updated	<relatedIdentifier relatedIdentifierType="DOI" relationType="IsNewVersionOf">10.5438/0005</relatedIdentifier> Use for a version making previous version(s) obsolete.
IsPreviousVersionOf	indicates A is a previous edition of B	<relatedIdentifier relatedIdentifierType="DOI" relationType="IsPreviousVersionOf">10.5438/0007</relatedIdentifier>
IsPartOf	indicates A is a portion of B; may be used for elements of a series	Recommended for discovery. <relatedIdentifier relatedIdentifierType="ISBN" relationType="IsPartOf">0-486-27557-4</relatedIdentifier>

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HasPart	indicates A includes the part B	Recommended for discovery. <relatedIdentifier relatedIdentifierType="DOI" relationType="HasPart">10.1234/7894</relatedIdentifier>
IsReferencedBy	indicates A is used as a source of information by B	<relatedIdentifier relatedIdentifierType="URL" relationType="IsReferencedBy">http://www.testpubl.de</relatedIdentifier>
References	indicates B is used as a source of information for A	<relatedIdentifier relatedIdentifierType="URN" relationType="References">urn:nbn:de:bsz:21-opus-963</relatedIdentifier>
IsDocumentedBy	indicates B is documentation about/explaining A	<relatedIdentifier relatedIdentifierType="URL" relationType="IsDocumentedBy">http://tobias-lib.uni-tuebingen.de/volltexte/2000/96/ </relatedIdentifier>
Documents	indicates A is documentation about/B	<relatedIdentifier relatedIdentifierType="DOI" relationType="Documents">10.1234/7836</relatedIdentifier>
IsCompiledBy	indicates B is used to compile or create A	<relatedIdentifier relatedIdentifierType="URL" relationType="isCompiledBy">http://d-nb.info/gnd/4513749-3</relatedIdentifier>
Compiles	indicates B is the result of a compile or creation event using A	<relatedIdentifier relatedIdentifierType="URN" relationType="Compiles">urn:nbn:de:bsz:21-opus-963 </relatedIdentifier>
IsVariantFormOf	indicates A is a variant or different form of B, e.g. calculated or calibrated form or different packaging	<relatedIdentifier relatedIdentifierType="DOI" relationType="IsVariantFormOf">10.1234/8675 </relatedIdentifier> Use for a different form of one thing.

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IsOriginalFormOf	indicates A is the original form of B	<relatedIdentifier relatedIdentifierType="DOI" relationType="IsOriginalFormOf">10.1234/9035 </relatedIdentifier>
IsIdenticalTo	indicates that A is identical to B, for use when there is a need to register two separate instances of the same resource	<relatedIdentifier relatedIdentifierType="URL" relationType="IsIdenticalTo">http://oac.cdlib.org/findaid/ark:/13030/c8r78fzq </relatedIdentifier> IsIdenticalTo should be used for a resource that is the same as the registered resource but is saved on another location, maybe another institution.
IsReviewedBy	indicates that A is reviewed by B	<relatedIdentifier relatedIdentifierType="DOI" relationType="IsReviewedBy">10.5256/F1000RESEARCH.4288.R4745</relatedIdentifier>
Reviews	indicates that A is a review of B	<relatedIdentifier relatedIdentifierType="DOI" relationType="Reviews">10.12688/f1000research.4001.1 </relatedIdentifier>
IsDerivedFrom	indicates B is a source upon which A is based	<relatedIdentifier relatedIdentifierType="DOI" relationType="IsDerivedFrom">10.6078/M7DZ067C </relatedIdentifier> IsDerivedFrom should be used for a resource that is a derivative of an original resource. In this example, the dataset is derived from a larger dataset and data values have been manipulated from their original state.
IsSourceOf	indicates A is a source upon which B is based	<relatedIdentifier relatedIdentifierType="URL" relationType="IsSourceOf"> http://opencontext.org/projects/81204AF8-127C-4686-E9B0-1202C3A47959 </relatedIdentifier> IsSourceOf is the original resource from which a derivative resource was created. In this example, this is the original dataset without value manipulation, and the source of the derived dataset.