

CMM CESSDA Metadata Model

Status	Public
Authors	Kerrin Borschewski, André Förster, Tanja Friedrich, Wolfgang Zenk-Möltgen, Patrícia Miranda, Pedro Moura Ferreira, Jelena Banovic, Aleksandra Bradic-Martinovic, Larisa Malic, Henri Ala-Lahti, Taina Jääskeläinen, Katja Moilanen, Sunniva Hagen, Morten Jakobsen, Silje Storviken, Anne Marie Try Laundal, Katrine Utaaker Segadal, Lorna Balkan, Suzanne Barbalet, Jeannine Beeken, Darren Bell, Sharon Bolton
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Contained Information and Numbering:
Complete List of Elements
Information on Study: 1
Information on Person(s): 2
Information on Institution(s): 3
Information on Dataset: 4
Information on Instrument: 5
Information on Questions and Responses: 6
Information on Concepts: 7
Information on further Documents: 8
Information on Publication: 9
Information Group of Studies: 10
Information on Document Description: 11

Spreadsheet column headlines	Signification
No.	Number of elements; represents the structure (1.1 means "is child element of" 1)
Element	Name of element
Definition	Definition of element
Status (Mandatory / Recommended / Optional)	Is this element mandatory (M), recommended (R) or optional (O)
Condition (if applicable) for M / R / O	If applicable: Under which condition is the element mandatory / recommended / optional?
Standardized/Controlled content for this element	Which CV / standard is used for the element (if DDI CV: http://www.ddialliance.org/controlled-vocabularies), or ISO / Thesaurus etc. or default values
Occurence	Occurence of element
DDI 3.2 Element	X-Path for DDI 3.2 elements. Important remark: the X-Paths are only preliminary and exemplary mappings. They are supposed to help with understanding the meaning of the elements. However, the final technical implementation of the elements will be up to the CESSDA SP. There will be no constraint to adopt them.
Mapping information: CDC Element Property Name	Mapping CDC to CMM (version September 2018 https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0) . CDC Element Property Name
Mapping information: CDC Element Name for Interface	Mapping CDC to CMM (version September 2018 https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0) . CDC Element Name for Interface

Mapping information: Mandatoriness (MustShouldCould)	Mapping CDC to CMM (version September 2018) https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0 . Mapping information: Mandatoriness (MustShouldCould) of CDC
Mapping information: Schema element in DDI 2.5	Mapping CDC to CMM (version September 2018) https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0 . Mapping information: Schema element in DDI 2.5 by CDC
Mapping information: Notes for DDI 2.5 Schema	Mapping CDC to CMM (version September 2018) https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDomZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0 . Mapping information: Notes for DDI 2.5 Schema by CDC

Authors of the CESSDA Metadata Model

Leading organisation: GESIS. All other authors listed in alphabetical order by organisation and surname

Kerrin Borschewski	GESIS
André Förster	GESIS
Tanja Friedrich	GESIS
Wolfgang Zenk-Möltgen	GESIS
Patrícia Miranda	APIS
Pedro Moura Ferreira	APIS
Jelena Banovic	DCS
Aleksandra Bradic-Martinovic	DCS
Larisa Malic	DCS
Henri Ala-Lahti	FSD
Taina Jääskeläinen	FSD
Katja Moilanen	FSD
Sunniva Hagen	NSD
Morten Jakobsen	NSD
Silje Storviken	NSD
Anne Marie Try Laundal	NSD
Katrine Utaaker Segadal	NSD
Lorna Balkan	UKDS
Suzanne Barbalet	UKDS
Jeannine Beeken	UKDS
Darren Bell	UKDS
Sharon Bolton	UKDS

1.1.7.1	Data Collection Period Start Date (Required) The complete calendar date with the structure YYYY-MM-DD e.g. 2018-03-24	Start of data collection (if there are multiple start dates, use the first date)	R	DD DD01	1-0	@@DDInstance%StudyID%DataCollection%CollectionEvent%DataCollectionDate%StartDate					
1.1.7.2	Data Collection Period End Date (Required) The complete calendar date with the structure YYYY-MM-DD e.g. 2018-03-24	End of data collection (if there are multiple end dates, use the last)	R	DD DD01	1-0	@@DDInstance%StudyID%DataCollection%CollectionEvent%DataCollectionDate%EndDate					
1.1.7.3	Data Collection Single Date	If there is only one date available concerning the data collection this element is to be used. A single point in time, if duration is expressed as "PeriodStart" it is defining a period of time without a designated start or end date.	O	DD DD01	1-0	@@DDInstance%StudyID%DataCollection%CollectionEvent%DataCollectionDate%SingleDate					
1.1.7.4	Data Collection Period (Required)	Preceded element to the period of the data collection	O		1-0	@@DDInstance%StudyID%DataCollection%CollectionEvent%CollectionDuration%Description%Content					
1.1.7.4.1	Language of Data Collection Period (Required)	The language of the content of the element	M	Use ISO 639-1 Language Code	1-0	@@DDInstance%StudyID%DataCollection%CollectionEvent%CollectionDuration%Description%Content@lang					
1.1.7.4.2	Translation Status of Data Collection Period (Required)	Is the content of the element translated?	R	True, False	1-1	@@DDInstance%StudyID%DataCollection%CollectionEvent%CollectionDuration%Description%Content@translated					
Information on Study Legal Information											
1.4	Access Information	Do metadata elements	M		1-0						
1.4.1	Data Access (Required)	Prevent description of permission to access data Important information for CDC: content must be provided at least in English. If study is supposed to show up in the CDC - other additional languages are welcome!	M		1-0	@@DDInstance%StudyID%Archive%ArchiveSpecific%Item%Access%Description%Content					
1.4.1.1	Language of Data Access (Required)	The language of the content of the element	M	Use ISO 639-1 Language Code	1-0	@@DDInstance%StudyID%Archive%ArchiveSpecific%Item%Access%Description%Content@lang					
1.4.1.2	Translation Status of Data Access (Required)	Is the content of the element translated?	R	True, False	1-1	@@DDInstance%StudyID%Archive%ArchiveSpecific%Item%Access%Description%Content@translated					
1.4.2	Data Use Restrictions	If the gathered content is subject to any access restrictions, these must be expressed in as much detail as possible in the information package - accordance with cataloging rules and metadata format used. Examples of such restrictions are the copyright status, usage restrictions based on legislation, a license, or other agreement concerning the content usage. Should the information package contain several digital objects with different restrictions, these restrictions should be attached correctly and individually to those objects that the restrictions concern	O		1-0	@@DDInstance%StudyID%Archive%ArchiveSpecific%Item%Access%AccessConditions%Content					
1.4.2.1	Language of Data Use Restrictions	The language of the content of the element	M	Use ISO 639-1 Language Code	1-0	@@DDInstance%StudyID%Archive%ArchiveSpecific%Item%Access%AccessConditions%Content@lang					
1.4.2.2	Translation Status of Data Use Restrictions	Is the content of the element translated?	R	True, False	1-1	@@DDInstance%StudyID%Archive%ArchiveSpecific%Item%Access%AccessConditions%Content@translated					
Information on Person											
2	Person	Do metadata elements	R		1-0						
2.1	Person ID	Identifier of the person (individual) according to DOI 3.2 section. ID that can be used in references related to this individual (e.g. in relation)	M	URI	1-2	Other: URI or triple Agency ID, Version is mandatory in DOI 3.2 section. @@DDInstance%ResourcePackage%OrganizationScheme%Individual%URN Agency ID, Version @@DDInstance%ResourcePackage%OrganizationScheme%Individual%Agency @@DDInstance%ResourcePackage%OrganizationScheme%Individual%ID @@DDInstance%ResourcePackage%OrganizationScheme%Individual%Version					
2.2	Person Name	Do metadata elements	M		1-0						
2.2.1	Person First Given Name	Name of the person the metadata information refer to	M		1-0	@@DDInstance%ResourcePackage%OrganizationScheme%Individual%IndividualDistribution%IndividualName%FirstGiven					
2.2.2	Person Middle Name		O		1-1	@@DDInstance%ResourcePackage%OrganizationScheme%Individual%IndividualDistribution%IndividualName%Middle (if applicable)					
2.2.3	Person Last Family Name		O		1-0	@@DDInstance%ResourcePackage%OrganizationScheme%Individual%IndividualDistribution%IndividualName%LastFamily					
2.3	Personnel Organization	Describe the organization affiliated to the person	O		1-0						
2.3.1	Associated Organization (Individual Reference)	Reference to organization that is affiliated to the person	M	URI (DOI 3.2)	1-2	In DOI 3.2 you need to create relation between referenced source object (individual) and referenced target object (organization) to affiliate organization and individual person together. Either: URI or triple Agency ID, Version and the type of referenced object are mandatory in DOI 3.2 section. @@DDInstance%ResourcePackage%OrganizationScheme%Relation%SourceObject%IndividualReference%URN Agency ID, Version @@DDInstance%ResourcePackage%OrganizationScheme%Relation%SourceObject%IndividualReference%ID @@DDInstance%ResourcePackage%OrganizationScheme%Relation%SourceObject%IndividualReference%Version					
2.3.1.1	Type of Associated Organization (Individual Reference)	Type of object in individual	M	URI (DOI 3.2)	1	@@DDInstance%ResourcePackage%OrganizationScheme%Relation%TargetObject%Agency%Designatory%Content					
2.3.2	Role of the Target Object (Organization) in the Relation	Role of the target object dependent to affiliation	M	URI (DOI 3.2)	1-2	@@DDInstance%ResourcePackage%OrganizationScheme%Relation%TargetObject%Agency%Designatory%Content					
2.3.3	Associated Organization (Organization)		M	URI (DOI 3.2)	1-2	In DOI 3.2 you need to create relation between referenced source object (individual) and referenced target object (organization) to affiliate organization and individual person together. Either: URI or triple Agency ID, Version and the type of referenced object are mandatory in DOI 3.2 section. @@DDInstance%ResourcePackage%OrganizationScheme%Relation%TargetObject%OrganizationReference%URN Agency ID, Version @@DDInstance%ResourcePackage%OrganizationScheme%Relation%TargetObject%OrganizationReference%Agency @@DDInstance%ResourcePackage%OrganizationScheme%Relation%TargetObject%OrganizationReference%ID @@DDInstance%ResourcePackage%OrganizationScheme%Relation%TargetObject%OrganizationReference%Version					
2.3.3.1	Type of Associated Organization (Organization)	Type of object in organization	M	URI (DOI 3.2)	1	@@DDInstance%ResourcePackage%OrganizationScheme%Relation%TargetObject%OrganizationReference%TypeOfObject					
2.4	Person PID	The persistent identifier of the person. To capture information: type and PID value, see PID(s) in a person Content + PID value	R		1-0	@@DDInstance%ResourcePackage%OrganizationScheme%Individual%IndividualDistribution%Researcher%ResearcherIdentification					
2.4.1	Person PID Type	Type of the PID used for the person	R		1-1	@@DDInstance%ResourcePackage%OrganizationScheme%Individual%IndividualDistribution%Researcher%ResearcherIdentificationTypeOfPID					
2.4.2	Person PID role	Information for CDC use possible (CIC). The role of the PID should be generated automatically by CDC (PIs don't need to provide it), but it is a valuable field for the users of CDC and hence should be displayed there.	O		1-1						
Information on Organizations											
3	Organization (Collection)	Do metadata elements	R		1-0						
3.1	Organization ID	Identifier of the organization according to DOI 3.2 section	M	URI (DOI 3.2)	1-2	Either: URI or triple Agency ID, Version is mandatory in DOI 3.2 section. @@DDInstance%ResourcePackage%OrganizationScheme%Organization%URN Agency ID, Version @@DDInstance%ResourcePackage%OrganizationScheme%Organization%Agency @@DDInstance%ResourcePackage%OrganizationScheme%Organization%ID @@DDInstance%ResourcePackage%OrganizationScheme%Organization%Version					
3.2	Full Name of Organization	Name of the organization the metadata information refer to	M		1-0	@@DDInstance%ResourcePackage%OrganizationScheme%Organization%OrganizationIdentification%OrganizationName%Full					

@@DDInstance%StudyID%DataCollection%CollectionEvent%DataCollectionDate%StartDate	Date	Required	@@DDInstance%StudyID%DataCollection%CollectionEvent%DataCollectionDate%StartDate	entity YYYY-MM-DDTHH:mm:ss, but can accept YYYY-MM-DD, YYYY-MM or YYYY as date attribute. If there are multiple start dates, use the first date. If the element is used @Date is MUST @Event is MUST IMPLEMENTATION: Is extracted if there is @Date, @Date extracted as a 14
@@DDInstance%StudyID%DataCollection%CollectionEvent%DataCollectionDate%EndDate	Date	Required	@@DDInstance%StudyID%DataCollection%CollectionEvent%DataCollectionDate%EndDate	entity YYYY-MM-DDTHH:mm:ss, but can accept YYYY-MM-DD, YYYY-MM or YYYY as date attribute. If there are multiple end dates, use the last. If the element is used @Date is MUST @Event is MUST IMPLEMENTATION: Is extracted if there is @Date, @Date extracted as a 14

@@DDInstance%StudyID%DataCollection%CollectionEvent%CollectionDuration%Description%Content	Text	Optional	@@DDInstance%StudyID%DataCollection%CollectionEvent%CollectionDuration%Description%Content	This is the free text description of the collection period. If the element is used @lang is MUST @Event is MUST IMPLEMENTATION: Is extracted only if @Date has no @Date
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@@DDInstance%StudyID%Archive%ArchiveSpecific%Item%Access%Description%Content	Text	Optional	@@DDInstance%StudyID%Archive%ArchiveSpecific%Item%Access%Description%Content	Refer to any information relating to the access and use conditions of data that the SP wants to send. SPs need to coordinate the information for metadata the way they want before sending. If you include data from different statements (openAccess, restricted, available) they need to be consistent. If the element is used @lang is MUST IMPLEMENTATION: will be extracted for restricted only from "restricted"
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8.2.1	Language of Full Name of Organization	The language of the content of the element	M	Use ISO 639-1 (Language Code)	0-1	[[@ODDInstance]]/ResourcePackage/[[@OrganizationName]]/OrganizationName/[[@OrganizationName]]/String/@@lang
8.2.2	Translation Status of Full Name of Organization	Is the content of the element translated?	R	True, False	0-1	[[@ODDInstance]]/ResourcePackage/[[@OrganizationName]]/OrganizationName/[[@OrganizationName]]/String/@@translated
8.3	Organization Name Abbreviation/Agency	If applicable, abbreviation of the organization's name (the metadata information refers to Country (using ISO 3166-2 letter code))	O		0-1	[[@ODDInstance]]/ResourcePackage/[[@OrganizationName]]/OrganizationName/[[@OrganizationName]]/Abbreviation
8.4	Country Vocabulary	The name of the used vocabulary for country	M	ISO3166-2 letter	0-1	[[@ODDInstance]]/ResourcePackage/[[@OrganizationName]]/OrganizationName/[[@OrganizationName]]/Country_2/@@vocabName
8.4.2	Country Vocabulary Agency	The name of the agency maintaining the vocabulary for country	R	ISO	0-1	[[@ODDInstance]]/ResourcePackage/[[@OrganizationName]]/OrganizationName/[[@OrganizationName]]/Country_2/@@vocabAgencyName
8.4.3	Country Vocabulary URN	Permanent identifier of the vocabulary for country	R	0-1	0-1	[[@ODDInstance]]/ResourcePackage/[[@OrganizationName]]/OrganizationName/[[@OrganizationName]]/Country_2/@@vocabURN
Information on Dataset						
8	Dataset	(No metadata element)	R		0-1	
		A collection of data, where every column of the statistical data matrix represents a particular variable, and each row corresponds to a given number of the data set in question.				
Information on Dataset: Identification Information						
8.1	Dataset Identifier	(No metadata element)	R		0-1	
8.1.1	Dataset ID	Identifier of the Dataset according to DOI 2.2 structure (DOI.2)	M	For DOI.2	0-1	Either URN or triple Agency ID, Version is mandatory in DOI.2 URN [[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/URN Agency ID, Version: [[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Agency [[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/ID [[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Version
8.1.2	Dataset FID	File Location Information: Type and FID value (on FIDN) of the dataset Content = FID value	R		0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@dataIdentifier/@@Identifier/Content
8.1.2.1	Dataset FID Type	The identification of the Agency which origin and manages the identifier (i.e. ISO, DOI, etc.)	M		0	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@dataIdentifier/@@Identifier/ManagingAgency
8.1.2.2	Dataset FID URN	Information for DOI and possible FIDN: The URN of the FID should be generated automatically by DOI (it doesn't need to provide it) but it is a valuable field for the users of DOI and hence should be displayed here	R		0-1	
8.1.3	Reference of Study to Dataset	Reference of a dataset with a study	R		0-1	Either URN or triple Agency ID, Version and the type of referenced object are mandatory in DOI.2 URN: [[@ODDInstance]]/Study/[[@PhysicalInstanceReference]]/URN Agency ID, Version: [[@ODDInstance]]/Study/[[@PhysicalInstanceReference]]/Agency [[@ODDInstance]]/Study/[[@PhysicalInstanceReference]]/ID [[@ODDInstance]]/Study/[[@PhysicalInstanceReference]]/Version Proposed X Path: ID: [[@ODDInstance]]/ResourcePackage/LogicalProduct [[@ODDInstance]]/Study/[[@PhysicalInstanceReference]]/TypeOfObject
8.1.3.1	Type of Reference between Study and Dataset (for DOI.2)		M	For URN/URN	0	[[@ODDInstance]]/Study/[[@PhysicalInstanceReference]]/TypeOfObject
8.1.4	Dataset Publication Date	Date this specific version of the dataset has been published (different dates for publication of different datasets of study)	R		0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@PublicationDate/@@SimpleDate
8.1.5	Dataset Version	Version of dataset	R		0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/DatasetVersion/@@versionNumber
8.1.6	Dataset Version Description	Description of the rationale for the new version of the dataset expressed using an international string to support multiple language versions of the same content	R		0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/DatasetVersion/@@versionNumber/@@versionDescription/@@lang
8.1.5.1	Language of Dataset Version Description	The language of the content of the element	M	Use ISO 639-1 (Language Code)	0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/DatasetVersion/@@versionNumber/@@versionDescription/@@lang/@@lang
8.1.5.2	Translation Status of Dataset Version Description	Is the content of the element translated?	R	True, False	0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/DatasetVersion/@@versionNumber/@@versionDescription/@@lang/@@translated
8.1.7	Dataset Language	The language of the dataset itself	R	Use ISO 639-1 (Language Code)	0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@Language
Information on Dataset: Content Information						
8.2	Content Description	(No metadata element)	R		0-1	
8.2.1	Content Description	Description of the content	O		0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@Description
8.2.1.1	Language of Content / File Description	The language of the content of the element	M	Use ISO 639-1 (Language Code)	0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@Description/@@lang
8.2.1.2	Translation Status of Content Description	Is the content of the element translated?	R	True, False	0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@Description/@@lang/@@translated
8.2.2	File Name	The name of the dataset	M		0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@File/@@Name/@@Title/@@String Proposed X Path: ID: [[@ODDInstance]]/ResourcePackage/LogicalProduct/@@OtherMaterial/@@Content/@@Title/@@String Association to Study: [[@ODDInstance]]/Study/@@Study/@@Study/@@LogicalProduct/@@Reference/@@TypeOfObject/@@LogicalProduct
8.2.2.1	Language of File Name	The language of the content of the element - Language of the file name	M	Use ISO 639-1 (Language Code)	0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@File/@@Name/@@Language
8.2.2.2	Translation Status of File Name	Is the content of the element translated?	R	True, False	0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@File/@@Name/@@translated
8.2.3	Number of Units	Number of units in the dataset	O		0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@File/@@Quantity
8.2.4	Number of Variables	Number of variables in the dataset	O		0-1	[[@ODDInstance]]/ResourcePackage/[[@PhysicalInstance]]/Content/@@File/@@Quantity
Information on Dataset: Variable						
8.3	Variable	(No metadata element)	R		0-1	
8.3.1	Basic information about variable	(No metadata element)	M		0-1	
8.3.1.1	Variable ID	Identifier of the variable according to DOI 2.2 structure (DOI.2)	M	For DOI.2	0-1	Either URN or triple Agency ID, Version is mandatory in DOI.2 URN: [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/URN Agency ID, Version: [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/Agency [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/ID [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/Version
8.3.1.2	Variable Name	Name of variable within a dataset	M		0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@VariableName/@@String
8.3.1.2.1	Language of Variable Name	The language of the content of the element - meaning language of the variable names/labels and the metadata within the dataset	R	Use ISO 639-1 (Language Code)	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@VariableName/@@String/@@lang
8.3.1.2.2	Translation Status of Variable Name	Is the content of the element translated?	R	True, False	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@VariableName/@@String/@@translated
8.3.1.3	Variable Label	Label of variable for display	O		0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Label/@@Content/@@EventLang
8.3.1.3.1	Language of Variable Label	The language of the content of the element	M	Use ISO 639-1 (Language Code)	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Label/@@Content/@@EventLang
8.3.1.3.2	Translation Status of Variable Label	Is the content of the element translated?	R	True, False	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Label/@@Content/@@EventLang/@@translated
8.3.1.4	Description Information	Description of the variable content	O		0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Description/@@Description/@@String
8.3.1.5	Variable Description	Description of the variable content	O		0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Description/@@Description/@@String
8.3.1.5.1	Language of Variable Description	The language of the content of the element	M	Use ISO 639-1	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Description/@@Description/@@lang
8.3.1.5.2	Translation Status of the Variable Description	Is the content of the element translated?	R	True, False	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Description/@@Description/@@lang/@@translated
8.3.1.6	Variable Note	Any kind of further information that needs to be considered concerning the referenced variable	O	Use CMA/ISO/Other/None	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Note/@@Content/@@EventLang
8.3.1.6.1	Language of Variable Note	The language of the content of the element	M	Use ISO 639-1	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Note/@@Content/@@EventLang
8.3.1.6.2	Translation Status of Variable Note	Is the content of the element translated?	R	True, False	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Note/@@Content/@@EventLang/@@translated
8.3.1.6.3	Type of Note (controlled)	The Type of Note used	M	Code value is used in DOI 2.2 in DOI 2.2 description items 4 used for element content and note value entered in id: @id:note	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Note/@@TypeOfNote
8.3.1.6.3.1	Type of Note Vocabulary	The name of the vocabulary used for Type of Note	M	For DOI.2/None	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Note/@@TypeOfNote/@@CodeListName
8.3.1.6.3.2	Type of Note Vocabulary Agency	The name of agency maintaining the vocabulary for Type of Note	M	CCSDA	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Note/@@TypeOfNote/@@CodeListName/@@AgencyName
8.3.1.6.3.3	Type of Note Vocabulary URN	Permanent identifier of the vocabulary for Type of Note	M	For DOI.2/None	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@Note/@@TypeOfNote/@@CodeListName/@@AgencyName/@@URN
8.3.1.7	Measurement Level	Refers to the highest level of measurement applicable. The possible levels of measurement are defined by the jobcode (0:Qualitative/1:Quantitative/2:Possible values are:nominal, ordinal, interval, ratio, continuous	O	Variable Type = Numeric	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@MeasurementLevel/@@CodeListName/@@CodeListName
8.3.1.8	Weighting Variable	Is the variable in question an weighting variable or not?	R	True, False	0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/@@VariableType/@@Weight
Information on Dataset: Concept						
8.3.2	Reference Variable to Concept	Reference of a variable to a concept (such as ESD/ CCSDA TIC)	R		0-1	Either URN or triple Agency ID, Version and the type of referenced object are mandatory in DOI.2 URN: [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/ConceptReference/URN Agency ID, Version: [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/ConceptReference/Agency [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/ConceptReference/ID [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/ConceptReference/Version Proposed X Path: ID: [[@ODDInstance]]/ResourcePackage/LogicalProduct/@@OtherMaterial/@@Content/@@Reference/@@TypeOfObject
8.3.2.1	Reference Variable to Question	Reference of a variable to a question	R		0-1	Either URN or triple Agency ID, Version and the type of referenced object are mandatory in DOI.2 URN: [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/QuestionReference/URN Agency ID, Version: [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/QuestionReference/Agency [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/QuestionReference/ID [[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/QuestionReference/Version
8.3.2.1.1	Type of Reference between Variable and Concept (for DOI.2)		M	For DOI.2/None	0	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/QuestionReference/TypeOfObject
8.3.2.2	Reference Variable to Question	Reference of a variable to a question	R		0-1	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/QuestionReference/TypeOfObject
8.3.2.2.1	Type of Reference Variable to Question (for DOI.2)		M	For DOI.2/None	0	[[@ODDInstance]]/ResourcePackage/[[@VariableScheme]]/Variable/QuestionReference/TypeOfObject

Language of Content / File Description
Language of Dataset Version Description
Language of Variable Label
Language of Variable Description
Language of Variable Note

Language information necessary for DOI in the language of the file, in this is needed for the filter. The information needed is needed in the following fields: The values in content of the @lang or @@language are not extracted.
Language is automatically extracted from the file Name/language: @file:lang or @file:lang or @file:lang
@lang is ISO 639-1 reference (cannot be derived from the default language as may be different from the metadata language)

4.2.2	Reference Variable to Code	Reference of a variable to a code	D		1-2	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DOI 2 URI: [[DOI:instancy]/ResourcePackage/VariableScheme/Variable/VariableRepresentation/CodeReference/CodeReference/URN Agency, ID, Version [[DOI:instancy]/ResourcePackage/VariableScheme/Variable/VariableRepresentation/CodeReference/Agency [[DOI:instancy]/ResourcePackage/VariableScheme/Variable/VariableRepresentation/CodeReference/ID [[DOI:instancy]/ResourcePackage/VariableScheme/Variable/VariableRepresentation/CodeReference/Version
4.2.2.1	Type of Reference between Variable and Code (DOI 2)	(no metadata element)	M (for DOI 2)	Type of object is CodeRef	1	[[DOI:instancy]/ResourcePackage/VariableScheme/Variable/VariableRepresentation/CodeReference/TypeOfObject
4.3	Minimum Statistics	(no metadata element)	M		1-3	
4.3.1	Minimum Statistics Value	The lowest value in a variable. Use DOI CV SummationStatisticsType and "Minimum"	F	Use CodeValue Type for Minimum	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/Minimum
4.3.1.1	Minimum Statistics Vocabulary Agency	The name of the used vocabulary for Summary Statistics	F	DOI Alliance	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/AgencyName
4.3.1.1.1	Minimum Statistics Vocabulary URN	Permalink identifier of the vocabulary for Summary Statistics	F	DOI Alliance	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/AgencyName
4.3.1.1.2	Minimum Statistics Value	The value of the Summary Statistics	M		1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/Minimum
4.3.1.2	Minimum Statistics Vocabulary Agency	The name of the used vocabulary for Summary Statistics	F	DOI Alliance	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/AgencyName
4.3.1.2.1	Minimum Statistics Vocabulary URN	Permalink identifier of the vocabulary for Summary Statistics	F	DOI Alliance	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/AgencyName
4.3.1.2.2	Minimum Statistics Value	The value of the Summary Statistics	M		1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/Minimum
4.3.1.3	Arithmetic Mean (Summary Statistics)	Mathematical average of a set of values. Use DOI CV SummationStatisticsType and "ArithmeticMean"	F	Use CodeValue Type for Arithmetic Mean	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/ArithmeticMean
4.3.1.3.1	Arithmetic Mean Summary Statistics Vocabulary Agency	The name of the used vocabulary for Summary Statistics	F	DOI Alliance	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/AgencyName
4.3.1.3.1.1	Arithmetic Mean Summary Statistics Vocabulary URN	Permalink identifier of the vocabulary for Summary Statistics	F	DOI Alliance	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/AgencyName
4.3.1.3.1.2	Arithmetic Mean Summary Statistics Value	The value of the Summary Statistics	M		1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/ArithmeticMean
4.3.1.4	Standard Deviation (Summary Statistics)	Indicates the degree to which entries within the sample differ from the sample mean. Use DOI CV SummationStatisticsType and "StandardDeviation"	F	Use CodeValue Type for Standard Deviation	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/StandardDeviation
4.3.1.4.1	Standard Deviation Summary Statistics Vocabulary Agency	The name of the used vocabulary for Summary Statistics	F	DOI Alliance	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/AgencyName
4.3.1.4.1.1	Standard Deviation Summary Statistics Vocabulary URN	Permalink identifier of the vocabulary for Summary Statistics	F	DOI Alliance	1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/AgencyName
4.3.1.4.1.2	Standard Deviation Summary Statistics Value	The value of the Summary Statistics	M		1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/StatisticsSummary/VariableStatistics/TypeOfSummaryStatistic/StandardDeviation
4.4	Code	(no metadata element)	M		1-3	
4.4.1	Code ID	Identifier of the code as coding to DOI 3.2 structure A defines a scheme used to associate a list of code values to specified categories	M (for DOI 2)		1-2	Either URN or triple Agency, ID, Version is mandatory in DOI 2 URI: [[DOI:instancy]/ResourcePackage/CodeScheme/Code/Code/URN Agency, ID, Version [[DOI:instancy]/ResourcePackage/CodeScheme/Code/Agency [[DOI:instancy]/ResourcePackage/CodeScheme/Code/ID [[DOI:instancy]/ResourcePackage/CodeScheme/Code/Version
4.4.2	Variable Value Code	Value of the code	M		1	[[DOI:instancy]/ResourcePackage/CodeScheme/Code/Code/Value
4.4.3	Category ID	Identifier of the category according to DOI 3.2 structure A	M (for DOI 2)		1-2	Either URN or triple Agency, ID, Version is mandatory in DOI 2 URI: [[DOI:instancy]/ResourcePackage/CategoryScheme/Category/URN Agency, ID, Version [[DOI:instancy]/ResourcePackage/CategoryScheme/Category/Agency [[DOI:instancy]/ResourcePackage/CategoryScheme/Category/ID [[DOI:instancy]/ResourcePackage/CategoryScheme/Category/Version
4.4.4	Category Name	Label for the code value	M		1	[[DOI:instancy]/ResourcePackage/CategoryScheme/Category/CategoryName
4.4.5	Language of Category Name	The language of the content of the element	F	Use ISO 639-1 Language Code	1	[[DOI:instancy]/ResourcePackage/CategoryScheme/Category/CategoryNameLang
4.4.6	Translation Status of Category Name	Is the content of the element translated?	F	DOI, false	1	[[DOI:instancy]/ResourcePackage/CategoryScheme/Category/CategoryNameLang
4.4.5.1	Reference Code to Category Name	Reference of a code to a category	M (for DOI 2)		1-2	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DOI 2 URI: [[DOI:instancy]/ResourcePackage/CodeScheme/Code/Code/CategoryReference/URN Agency, ID, Version [[DOI:instancy]/ResourcePackage/CodeScheme/Code/Code/CategoryReference/Agency [[DOI:instancy]/ResourcePackage/CodeScheme/Code/Code/CategoryReference/ID [[DOI:instancy]/ResourcePackage/CodeScheme/Code/Code/CategoryReference/Version
4.4.5.1.1	Type of Reference between Code and Category Name (DOI 2)	(no metadata element)	M (for DOI 2)	Category	1	[[DOI:instancy]/ResourcePackage/CodeScheme/Code/Code/CategoryReference/TypeOfObject
4.5	Information on Software, Technical Information	(no metadata element)	M		1-3	
4.5.1	Dataset Software	Software that is needed to use the dataset, including version number etc. Note: If necessary, information on specific packages that are not automatically included in the software, need to be installed or purchased or imported etc.	M		1-1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/Software/Software/VersionString
4.5.2	Dataset File Checksum Value	Value of a check routine for the dataset file to ensure integrity	M		1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/DataFile/ChecksumValue
4.5.2.1	Dataset Checksum Algorithm	Algorithm used to create the checksum of the dataset	M		1	[[DOI:instancy]/ResourcePackage/PhysicalInstance/DataFile/ChecksumAlgorithm
4.6	Instrument	(no metadata element)	M		1-3	
4.6.1	Instrument ID	Identifier of the instrument according to DOI 3.2 structure A	M (for DOI 2)		1-2	Either URN or triple Agency, ID, Version is mandatory in DOI 2 URI: [[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/URN Agency, ID, Version [[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/Agency [[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/ID [[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/Version
4.6.2	Reference Instrument to Study	Reference of an instrument to a study	M (for DOI 2)		1-3	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DOI 2 URI: [[DOI:instancy]/Study/Instrument/CollectionEvent/InstrumentReference/URN Agency, ID, Version [[DOI:instancy]/Study/Instrument/CollectionEvent/InstrumentReference/Agency [[DOI:instancy]/Study/Instrument/CollectionEvent/InstrumentReference/ID [[DOI:instancy]/Study/Instrument/CollectionEvent/InstrumentReference/Version
4.6.2.1	Type of Reference Instrument to Study (DOI 2)	(no metadata element)	M (for DOI 2)	Type of object is Instrument	1	[[DOI:instancy]/Study/Instrument/CollectionEvent/InstrumentReference/TypeOfObject
4.6.3	Instrument Content Information	(no metadata element)	M		1-3	
4.6.3.1	Content Information	(no metadata element)	M		1-3	
4.6.3.1.1	Type of Instrument (descriptive Term)	Descriptive term of classification of Instrument Type	F	Descriptive term (from vocabulary)	1-3	[[DOI:instancy]/Study/Instrument/CollectionEvent/ModelCollection/Description/Content
4.6.3.1.1.1	Language of Type of Instrument (Descriptive Term)	The language of the content of the element	F	Use ISO 639-1 Language Code	1	[[DOI:instancy]/Study/Instrument/CollectionEvent/ModelCollection/Description/ContentLang
4.6.3.1.2	Type of Instrument Vocabulary Agency	The name of the used vocabulary for Instrument Type	F	DOI Type of Instruments	1	[[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/TypeOfInstrument/AgencyName
4.6.3.1.2.1	Type of Instrument Vocabulary URN	Permalink identifier of the vocabulary for Instrument Type	F	DOI Alliance	1	[[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/TypeOfInstrument/AgencyName
4.6.3.1.3	Instrument Name	Name of the instrument the metadata refer to	M		1-3	[[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/InstrumentNameString [[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/InstrumentNameLang
4.6.3.1.3.1	Language of Instrument Name	The language of the content of the element	F	DOI 639-1	1	[[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/InstrumentNameLang
4.6.3.1.3.2	Translation Status of Instrument Name	Is the content of the element translated?	F	DOI, false	1	[[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/InstrumentNameLang
4.6.3.1.4	Instrument Language (preferred)	A language for the instrument that is being used in the study using the ISO language code	M (for DOI 2)		1	[[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/InstrumentLanguagePreferred [[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/InstrumentLanguagePreferredLang [[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/InstrumentLanguagePreferredLang
4.6.4	Instrument Source	Description of other instruments on which the instrument in question is based	D		1-3	[[DOI:instancy]/ResourcePackage/InstrumentScheme/Instrument/InstrumentSourceString

5.5	Instrument Source Reference	Reference to other instrument on which this instrument is based	D	URI	1	Other URI or triple Agency ID, Version and the type of referenced object are mandatory in DOI 2 URI: [[DOIInstance]/ResourcePackage/InstrumentScheme/Instrument/BasicObject/BasicReference/URI Agency ID, Version: [[DOIInstance]/ResourcePackage/InstrumentScheme/Instrument/BasicObject/BasicReference/Agency [[DOIInstance]/ResourcePackage/InstrumentScheme/Instrument/BasicObject/BasicReference/ID [[DOIInstance]/ResourcePackage/InstrumentScheme/Instrument/BasicObject/BasicReference/Version [[DOIInstance]/ResourcePackage/InstrumentScheme/Instrument/BasicObject/BasicReference/TypeObject]
5.5.1	Type of Instrument Source Reference (for DOI 2)		M (for DOI 2)	Type of object in Instrument	1	
Information on Instrument Technical Information						
6	Technical Information	(no metadata element)	D		1	
6.1	Reference of Instrument to Question	A reference of the instrument to a question using the DOI reference structure (ID, Version, Agency)	M (for DOI 2)	URI	1	Other URI or triple Agency ID, Version and the type of referenced object are mandatory in DOI 2 URI: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionContract/QuestionReference/URI Agency ID, Version: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionContract/QuestionReference/Agency [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionContract/QuestionReference/ID [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionContract/QuestionReference/Version [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionContract/QuestionReference/TypeObject = "QuestionConstruct"
6.1.1	Type of Reference of Instrument to Question		M (for DOI 2)	QuestionContract	1	
6.1.2	Instrument PID	To capture information - type and PID value - on PIDs of the instrument	D	URI	1	[[DOIInstance]/ResourcePackage/InstrumentScheme/Instrument/UserID
6.1.3	Instrument PID Type	Type of identifier for instrument PID (for DOI 2)	M	URI	1	[[DOIInstance]/ResourcePackage/InstrumentScheme/Instrument/UserID@typeCharacter@both@pchar@id = e.g. "DOI" and Content = e.g. "10.XXXX"
6.1.4	Instrument PID URI	Information for PID and possible EQD. The URI of the PID should be generated automatically by DOI (EQD should need to provide it). But it is a valuable field for the users of DOI and hence should be displayed here	R	URI	1	
6.1.5	Instrument Description	A description of the instrument	D	Text	1	[[DOIInstance]/ResourcePackage/InstrumentScheme/Instrument/Description/Content
6.1.6	Instrument Checksum Value	Value of a check routine for the instrument file to ensure integrity	D	type="data:text/*"	1	[[DOIInstance]/Control/Subject/Study/Study/PhysicalInstance/RecordLayoutReference/TypeObject (with ID of InstrumentScheme to connect to Instrument)
6.1.7	Instrument Checksum Algorithm	Procedure algorithm used to create the checksum of the instrument	M	Text	1	[[DOIInstance]/Control/Subject/Study/Study/PhysicalInstance/RecordLayoutReference/AlgorithmSpecification [[DOIInstance]/Control/Subject/Study/Study/PhysicalInstance/RecordLayoutReference/TypeObject (with ID of InstrumentScheme to connect to Instrument)
Information on Questions and Responses						
7	Questions and Responses	(no metadata element)	R		1	
Information on Questions and Responses - Questions						
8	Questions	(no metadata element)	R		1	
8.1	Question	Information on question(s)	R		1	
8.1.1	Question Item	(no metadata element) A question item is a term for a single question that contains a version, ID, URI, text, statement, interview instructions and number	R	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/Sequence with Ref to: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionContract with Ref to: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionContract
8.1.1.1	Question Item ID	number of question according to DOI 2 structure	M (for DOI 2)	URI	1	Other URI or triple Agency ID, Version is mandatory in DOI 2 URI: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/URI Agency ID, Version: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/Agency [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/ID [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/Version
8.1.1.2	Question Item Version	Version number of the question item	R	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/Version
8.1.1.3	Type of URI for Question Item	Type of identifier provided by user for the question	M (for DOI 2)	QuestionID	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/UserID@typeCharacter
8.1.1.4	Question Item Name	label of question the metadata refers to for display	D	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemName/STRING [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemName/URI
8.1.1.5	Content for the Question Item Name (to separate Question Number and Label for DOI 2)		M (for DOI 2)	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemName/Content
8.1.1.6	Language of Question Item Name	the language of the content of the element	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemName/STRING@lang
8.1.1.7	Preferred Status of Question Item Name	is the content of the element translated?	R	Text, Value	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemName/STRING@preferred
8.1.1.8	Question Item Text	A formal question text	M	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemText/Text
8.1.1.9	Language of Question Text	the language of the content of the element	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemText/Text@lang
8.1.1.10	Translation Status of Question Text	is the content of the element translated?	R	Text, Value	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemText/Text@translated
8.1.1.11	Question Item Statement	A preparation and/or proposition and other statements as part of the question item text	D	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/StatementItem/Content/Text/Content@lang
8.1.1.12	Language of Question Item Statement	the language of the content of the element	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/StatementItem/Content/Text/Content@lang@lang
8.1.1.13	Preferred Status of Question Item Statement	is the content of the element translated?	R	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/StatementItem/Content/Text/Content@lang@translated
8.1.1.14	Language of Question Item Interview Instruction	the language of the content of the element	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/InterviewInstruction/Content/Text/Content@lang
8.1.1.15	Preferred Status of Question Item Interview Instruction	is the content of the element translated?	R	Text, Value	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/InterviewInstruction/Content/Text/Content@lang@translated
8.1.1.16	Question Item Number	A number of the question item the metadata refers to within the associated instrument	M (for DOI 2)	QuestionNumber	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemNumber/STRING
8.1.1.17	Content for the Question Item Number (to separate Question Number and Label for DOI 2)		M (for DOI 2)	QuestionNumber	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemNumber/Content
8.1.1.18	Language of Question Item Number	the language of the content of the element	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemNumber/STRING@lang
8.1.1.19	Preferred Status of Question Item Number	is the content of the element translated?	R	Text, Value	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/QuestionItemNumber/STRING@translated
8.1.1.20	Reference of Question Item to Response Domain	A reference of a specific question item to an existing Response Domain type (e.g., Code Domain, Number Domain or Text Domain) using the DOI reference structure (Agency, ID, Version)	R	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/ResponseDomainReference (prepare as ResponseDomainReference with the wanted reference type)
8.1.1.21	Type of Response Domain (Domain Reference)		M (for DOI 2)	possible values for the type of object are: ManagementRepresentation ManagementRepresentation ManagementRepresentation	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/ResponseDomainReference/TypeObject (but the wanted object type is a value for this element)
8.1.10	Reference of Question Item to Concept	A reference of a specific question item to an existing concept or keyword that is related to the question using the DOI reference structure (Agency, ID, Version)	R	URI	1	Other URI or triple Agency ID, Version and the type of referenced object are mandatory in DOI 2 URI: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/ConceptReference/URI Agency ID, Version: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/ConceptReference/Agency [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/ConceptReference/ID [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/ConceptReference/Version
8.1.10.1	Type of Concept (for DOI 2)		M (for DOI 2)	Type of object in Concept	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/ConceptReference/TypeObject
8.1.11	Showcard	(no metadata element) Within the context of survey research, a showcard or showcard is a visual aid used predominantly during in-person surveys. It is a card, a piece of paper, or an electronic screen containing answer categories to a question, from which the respondent chooses the answer to the survey question	R		1	
8.1.11.1	Showcard File Name	File name of the showcard	M	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/Content/Showcard/Content
8.1.11.2	Language of the Showcard File Name	the language of the content of the element	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/Content/Showcard/Content@lang
8.1.11.3	Translation Status of the Showcard File Name	is the content of the element translated?	R	Text, Value	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/Content/Showcard/Content@translated
8.1.11.4	Showcard URI	URI to showcard	R	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionItem/Content/Showcard/Content/URI
8.2	Questions - Question Grid	(no metadata element) A question grid is a term for a matrix or marking scale question that contains an ID, number, URI, text, statement and interview instructions	R	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/Sequence with Ref to: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionContract with Ref to: [[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionContract
8.2.1	Question Grid Version	Version number of the question grid	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/Version
8.2.2	Question Grid ID	An identifier for a question grid the metadata refers to	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/VersionID
8.2.2.1	Type of Question Grid ID (for DOI 2)	Type of identifier for question grid (for question grid (for DOI 2))	M (for DOI 2)	QuestionID	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/VersionID@typeCharacter
8.2.2.2	Question Grid Name	label of question the metadata refers to for display	D	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/Version/STRING
8.2.2.3	Content of Question Grid Name (to separate label and number for DOI 2)		M (for DOI 2)	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/Version/Content
8.2.2.4	Language of Question Grid Name	the language of the content of the element	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/Version/STRING@lang
8.2.2.5	Translation Status of Question Grid Name	is the content of the element translated?	R	Text, Value	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/Version/STRING@translated
8.2.3	Question Grid Text	A formal question grid text	M	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/Version/Text/Content
8.2.3.1	Language of Question Grid Text	the language of the content of the element	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/Version/Text/Content@lang
8.2.3.2	Translation Status of Question Grid Text	is the content of the element translated?	R	Text, Value	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/QuestionGrid/Version/Text/Content@translated
8.2.3.3	Question Grid Statement	A preparation and/or proposition and other statements as part of the question grid text	D	Text	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/StatementItem/Content/Text/Content@lang
8.2.3.4	Language of Question Grid Statement	the language of the content of the element	M	URI	1	[[DOIInstance]/ResourcePackage/ControlConstructScheme/StatementItem/Content/Text/Content@lang@lang

Q1.2.5.2	Translation Status of Question Grid Subquestion	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/Content/ConstructScheme/State/StateMembers/DisplayText/ID/Content/Translated
Q1.2.6	Question Grid Interviewer Instruction	Instruction for the interviewer	O		Y0	MS_DDIInstance/ResourcePackage/InterviewerInstructionScheme/Instructions/InstructionsText/ID/Content/Text
Q1.2.6.1	Language of Question Grid Interviewer Instruction	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/InterviewerInstructionScheme/Instructions/InstructionsText/ID/Content/Text/lang
Q1.2.6.2	Translation Status of Question Grid Interviewer Instruction	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/InterviewerInstructionScheme/Instructions/InstructionsText/ID/Content/Text/lang/Translated
Q1.2.7	Question Grid Number	Number of the question grid the metadata refer to	O		Y0	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/QuestionGridName/ID/Content/Name
Q1.2.7.1	Content of Question Grid Number	The content of the question grid within the associated element	M (for Q03.2)	QuestionNumber	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/QuestionGridName/ID/Content/Name/Content
Q1.2.7.2	Language of Question Grid Number	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/QuestionGridName/ID/Content/Name/lang
Q1.2.7.3	Translation Status of Question Grid Number	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/QuestionGridName/ID/Content/Name/lang/Translated
Q1.2.8	Reference of Question Grid to a Concept	Reference of question grid to a concept	R		Y0	Other URI or triple Agency, ID, Version and the type of referenced object are mandatory in Q03.2 URI: MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ConceptReference/URI Agency, ID, Version: MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ConceptReference/Agency MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ConceptReference/ID MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ConceptReference/Version Type of object: MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ConceptReference/TypeOfObject
Q1.2.8.1	Type of Object for Concept (for Q03.2)	(for metadata element)	M (for Q03.2)	Type of object in Concept	Y1	
Q1.2.9	Grid Dimension	(for metadata element)	R		Y0	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ID/Dimension/Code/CodeName/CodeCodeReference
Q1.2.9.1	Subquestion Number	Subquestion No. + Type	R		Y0	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Code/Value
Q1.2.9.2	Subquestion Text	A statement or question which is part of the grid and comes after the preceding question grid	M		Y0	MS_DDIInstance/ResourcePackage/CategoryScheme/Category/CategoryName/Content
Q1.2.9.3	Language of Subquestion Text	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/CategoryScheme/Category/CategoryName/Content/lang
Q1.2.9.4	Translation Status of Subquestion Text	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/CategoryScheme/Category/CategoryName/Content/lang/Translated
Q1.2.9.5	Response Domain for Grid Dimension	(for metadata element)	R		Y0	
Q1.2.9.6	Response Domain for Subquestion Text	A domain used for capturing the response to a question	R		Y0	
Q1.2.9.7	Reference of Question Grid to Response Domain	Response Domain used by the question grid item indicated by reference. Can be replaced by several domains e.g. Code Domain, Numeric Domain or Text Domain	R		Y2	Other URI or triple Agency, ID, Version and the type of referenced object are mandatory in Q03.2 URI: MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ResponseDomainReference/ID/ResponseDomainReference with the wanted reference type URI Agency, ID, Version: MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ResponseDomainReference/ID/ResponseDomainReference with the wanted reference type URI/Agency MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ResponseDomainReference/ID/ResponseDomainReference/ID MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ResponseDomainReference/ID/ResponseDomainReference/Version with the wanted reference type URI/Version
Q1.2.8.1.1	Type of Response Domain (Domain Reference) for Question Grid	(for metadata element)	M (for Q03.2)	possible values for the type of object are: ManagementRepresentation ManagementRepresentation ManagementRepresentation	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ResponseDomainReference/TypeOfObject (just the wanted object type as a value for the element)
Q1.2.8.1.2	URI Reference	Defines an URI reference that can be used by variables to connect it with	O		Y1	UriPath MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/StructureModelGridResponseDomain/ID/ResponseDomain/Code Domain/Code This can be used as the Variable: MS_DDIInstance/ResourcePackage/VariableScheme/Variable/SourceForVariableReference
Q1.2.8.1.3	Grid Attachment	Defines the grid dimension and the subquestion for the response value	M		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/StructureModelGridResponseDomain/ID/ResponseDomain/Code Domain/Code/CodeName/CodeCodeReference
Q1.2.10	Showcard Question Grid	(for metadata element)	R		Y0	
Q1.2.10.1	Showcard File Name Question Grid	File name of the showcard	M		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ExternalAttachment/Content
Q1.2.10.2	Language of the Showcard Question Grid	The language of the content of the element	M	ISO 639-1 (Language Codes)	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ExternalAttachment/lang
Q1.2.10.3	Translation Status of the Showcard Question Grid	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ExternalAttachment/Content/Translated
Q1.2.10.4	Showcard Question Grid URL	URI to showcard	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/ExternalAttachment/Reference
Information on Questions and Responses: Response						
Q1	Response Domain Type	(for metadata element)	R		Y0	
Q1.1	Code Domain	A domain used for capturing the response to a question	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/CodeDomain
Q1.1.1	CodeList	A Response Domain capturing a coded response where both codes and their related category value are essential for a question item or variable	M (for Q03.2)		Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList
Q1.1.2	CodeList Group	A structure used to associate a list of code values to identical categories	M (for Q03.2)		Y2	Other URI or triple Agency, ID, Version and the type of referenced object are mandatory in Q03.2 URI: MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/URI Agency, ID, Version: MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/ID MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Agency MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Version MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Content
Q1.1.3	URI for CodeList	An identifier provided by the user for the code list	O		Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/URI
Q1.1.3.1	Type of URI for CodeList	Type of URI for User ID for Question Grid (Q03.2)	M (for Q03.2)	CodeList	Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/URI/TypeOfURI
Q1.1.4	CodeList Name	Name of codeList	O		Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/CodeListName/Content
Q1.1.4.1	Language of the CodeList Name	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/CodeListName/Content/lang
Q1.1.4.2	Translation Status of the CodeList Name	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/CodeListName/Content/lang/Translated
Q1.1.5	CodeList Label	Label of codeList	O		Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/CodeListLabel/Content
Q1.1.5.1	Language of the CodeList Label	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/CodeListLabel/Content/lang
Q1.1.5.2	Translation Status of the CodeList Label	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/CodeListLabel/Content/lang/Translated
Q1.1.6	Content Description	Description of codeList	O		Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/CodeListDescription/Content
Q1.1.6.1	Language of the Content Description	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/CodeListDescription/Content/lang
Q1.1.6.2	Translation Status of the Content Description	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/CodeListDescription/Content/lang/Translated
Q1.1.7	Content Response Cardinality	Indicates the minimum and maximum number of possible answers within the codeList	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/CodeDomain/ResponseCardinality
Q1.1.7.1	CodeList Response Cardinality Minimum	Indicates the minimum number of possible answers within the codeList	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/CodeDomain/ResponseCardinality/minimumResponse
Q1.1.7.2	CodeList Response Cardinality Maximum	Indicates the maximum number of possible answers within the codeList	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/CodeDomain/ResponseCardinality/maximumResponse
Q1.1.8	Answer Code	A structure that links a unique value of a code to a specified category	M	ISO 639-1 (Language Codes)	Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Code/Value
Q1.1.9	Answer Category	A description of a particular category of response	M	ISO 639-1 (Language Codes)	Y0	MS_DDIInstance/ResourcePackage/CategoryScheme/Category/Label/Content
Q1.1.9.1	Language of the Answer Category	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/CategoryScheme/Category/Label/Content/lang
Q1.1.9.2	Translation Status of the Answer Category	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/CategoryScheme/Category/Label/Content/lang/Translated
Q1.1.9.3	Answer Missing Value	If the category is describing a classification of "missing data" the value of Missing is "True"	O		Y1	MS_DDIInstance/ResourcePackage/CategoryScheme/Category/Label/Content/missing
Q1.2.0	Reference of Answer Code to Answer Category	A reference of an answer code to an answer category using the Q03 reference structure (Agency, ID, Version)	R		Y0	Other URI or triple Agency, ID, Version and the type of referenced object are mandatory in Q03.2 URI: MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Code/Value Agency, ID, Version: MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Code/Value/Agency MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Code/Value/ID MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Code/Value/Agency MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Code/Value/Version MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Code/Value/CategoryReference/Version
Q1.2.1	Type of Object for Category (for Q03.2)	(for metadata element)	M (for Q03.2)	Category	Y1	MS_DDIInstance/ResourcePackage/CodeListScheme/CodeList/Code/Value/CategoryReference/TypeOfObject
Q1.2	Numeric Domain	A domain used for capturing a numeric response for a question item	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/NumericDomain
Q1.2.1	Numeric Domain Name	Name of Numeric Domain	O		Y1	MS_DDIInstance/ResourcePackage/ManagementRepresentationScheme/ManagementRepresentation/ManagementRepresentationName/Content
Q1.2.1.1	Language of the Numeric Domain Name	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/ManagementRepresentationScheme/ManagementRepresentation/ManagementRepresentationName/Content/lang
Q1.2.1.2	Translation Status of the Numeric Domain Name	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/ManagementRepresentationScheme/ManagementRepresentation/ManagementRepresentationName/Content/lang/Translated
Q1.2.2	Numeric Domain Label	Label of Numeric Domain	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/NumericDomain/Label/Content
Q1.2.2.1	Language of the Numeric Domain Label	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/NumericDomain/Label/Content/lang
Q1.2.2.2	Translation Status of the Numeric Domain Label	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/NumericDomain/Label/Content/lang/Translated
Q1.2.3	Numeric Domain Description	Description of Numeric Domain	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/NumericDomain/Description/Content
Q1.2.3.1	Language of the Numeric Domain Description	The language of the content of the element	M	ISO 639-1	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/NumericDomain/Description/Content/lang
Q1.2.3.2	Translation Status of the Numeric Domain Description	Is the content of the element translated?	R	True, false	Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/NumericDomain/Description/Content/lang/Translated
Q1.2.4	Numeric Domain Range	Structure a numeric range: low value in designated	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/NumericDomain/NumberRange/Content
Q1.2.5	Numeric Domain Range High	Structure a numeric range: High value in designated	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/NumericDomain/NumberRange/High
Q1.3	Text Domain	(for metadata element)	O		Y1	MS_DDIInstance/ResourcePackage/QuestionScheme/QuestionGrid/TextDomain
Q1.3.1	Response Domain capturing a textual response	(for metadata element)	O		Y1	

6.2.1.1	Test Domain Name	Name of Test Domain	D		0-1	DDIInstance/ResourcePackage/ManagementSystem/ManagementRepresentation/ManagementRepresentationName/Strong
6.2.1.2	Language of the Test Domain Name	The language of the content of the element	M	DDI E39.1	1	DDIInstance/ResourcePackage/ManagementSystem/ManagementRepresentation/ManagementRepresentationName/Strong@lang
6.2.1.3	Translation Status of the Test Domain Name	Is the content of the element translated?	R	Yes, No	0-1	DDIInstance/ResourcePackage/ManagementSystem/ManagementRepresentation/ManagementRepresentationName/Strong@translated
6.2.1.3.1	Test Domain Label	Label of Test Domain	D		0-1	DDIInstance/ResourcePackage/QuestionScheme/QuestionScheme/Translation/Label/Content
6.2.1.3.2	Language of the Test Domain Label	The language of the content of the element	M	DDI E39.1	1	DDIInstance/ResourcePackage/QuestionScheme/QuestionScheme/Translation/Label/Content@lang
6.2.1.3.3	Translation Status of the Test Domain Label	Is the content of the element translated?	R	Yes, No	0-1	DDIInstance/ResourcePackage/QuestionScheme/QuestionScheme/Translation/Label/Content@translated
6.2.1.4	Test Domain Description	Description of Test Domain	D		0-1	DDIInstance/ResourcePackage/QuestionScheme/QuestionScheme/Description/Content
6.2.1.4.1	Language of the Test Domain Description	The language of the content of the element	M	DDI E39.1	1	DDIInstance/ResourcePackage/QuestionScheme/QuestionScheme/Description/Content@lang
6.2.1.4.2	Translation Status of the Test Domain Description	Is the content of the element translated?	R	Yes, No	0-1	DDIInstance/ResourcePackage/QuestionScheme/QuestionScheme/Description/Content@translated
6.2.1.4.3	Test Domain Length: Min	Length of the test: Min length	D		0-1	DDIInstance/ResourcePackage/QuestionScheme/QuestionScheme/Description@minlength
6.2.1.4.4	Test Domain Length: Max	Length of the test: Max length	D		0-1	DDIInstance/ResourcePackage/QuestionScheme/QuestionScheme/Description@maxlength
Information on Concept						
7	Concept	(No metadata element)	D		0-1	
7.1	Concept ID	Concept of the Question	M (for DDI 1.2)		1-2	Either URN or triple Agency, ID, Version is mandatory in DDI 2 URN: ddi:ddiinstance.org/ResourcePackage/ConceptScheme/Concept/URN Agency, ID, Version: ddi:ddiinstance.org/ResourcePackage/ConceptScheme/Concept/Agency, Version ddi:ddiinstance.org/ResourcePackage/ConceptScheme/Concept/Agency ddi:ddiinstance.org/ResourcePackage/ConceptScheme/Concept/Version
7.2	Concept Name	Name of concept	R		0-1	DDIInstance/ResourcePackage/ConceptScheme/Concept/ConceptName/Strong
7.2.1	Language of the Concept Name	The language of the content of the element	M	DDI E39.1	1	DDIInstance/ResourcePackage/ConceptScheme/Concept/ConceptName/Strong@lang
7.2.2	Translation Status of the Concept Name	Is the content of the element translated?	R	Yes, No	0-1	DDIInstance/ResourcePackage/ConceptScheme/Concept/ConceptName/Strong@translated
7.3	Concept Label	Label of concept	D		0-1	DDIInstance/ResourcePackage/ConceptScheme/Concept/Label/Content
7.3.1	Language of the Concept Label	The language of the content of the element	M	DDI E39.1	1	DDIInstance/ResourcePackage/ConceptScheme/Concept/Label/Content@lang
7.3.2	Translation Status of the Concept Label	Is the content of the element translated?	R	Yes, No	0-1	DDIInstance/ResourcePackage/ConceptScheme/Concept/Label/Content@translated
7.4	Concept Description	Description of concept	D		0-1	DDIInstance/ResourcePackage/ConceptScheme/Concept/Description/Content
7.4.1	Language of the Concept Description	The language of the content of the element	M	DDI E39.1	1	DDIInstance/ResourcePackage/ConceptScheme/Concept/Description/Content@lang
7.4.2	Translation Status of the Concept Description	Is the content of the element translated?	R	Yes, No	0-1	DDIInstance/ResourcePackage/ConceptScheme/Concept/Description/Content@translated
7.5	Concept Reference	Reference to another concept	D		0-1	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DDI 2 URN: ddi:ddiinstance.org/ResourcePackage/ConceptScheme/Concept/SubclassReference/URN Agency, ID, Version: ddi:ddiinstance.org/ResourcePackage/ConceptScheme/Concept/SubclassReference/Agency ddi:ddiinstance.org/ResourcePackage/ConceptScheme/Concept/SubclassReference/Version
7.5.1	Type of Reference for Concept (for DDI 1.2)	Concept	M (for DDI 1.2)	Concept	1	ddi:ddiinstance.org/ResourcePackage/ConceptScheme/Concept/SubclassReference/TypeOfObject
Information on Survey Documents						
8	Document	(No metadata element)	D		0-1	
8.1	Document ID	All documents that a SP might want to add in addition to a metadata	R		0-1	ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/URI/ID
8.1.1	Type of Document ID (for DDI 1.2)	Document ID	M (for DDI 1.2)		1	ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/URI/ID/TypeOfDocID
8.2	Document Title	Name of the document the metadata refer to	M	DDI E39.1	1	ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Document/Title/Strong
8.2.1	Language of the Document Title	The language of the content of the element	M	DDI E39.1	1	ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Document/Title/Strong@lang
8.2.2	Translation Status of Document Title	Is the content of the element translated?	R	Yes, No	0-1	ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Document/Title/Strong@translated
8.3	Document File	URI, URI reference or the metadata refer to	D		0-1	ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Document/URI
8.4	Document Format	Internal description of the technical format of the document (e.g. XML)	D		0-1	ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Document/Type
Information on Publications, Publications, Publications						
9	Publication	(No metadata element)	D		0-1	
9.1	Reference of Publication to Study	Information on publication(s) that is/are related to the reference field element of related ID. Reference literature to study	M (for DDI 1.2)		0-1	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DDI 2 URN: ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Relationship/RelatedReference/URN Agency, ID, Version: ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Relationship/RelatedReference/Agency ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Relationship/RelatedReference/ID ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Relationship/RelatedReference/Version
9.1.1	Type of Reference Publication to Study (for DDI 1.2)	Type of object is StudyGroup	M (for DDI 1.2)	StudyGroup	1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Relationship/RelatedReference/TypeOfObject
9.2	Type of Reference of Publication (for DDI 1.2)	Related Publication	M (for DDI 1.2)	Publication	1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/TypeOfObject
9.3	Author Name (reference)	Name of author(s) of the publication the metadata refer to - use structure: Last Name, First Name	R		0-1	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DDI 2 URN: ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Creator/CreatorReference/URN Agency, ID, Version: ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Creator/CreatorReference/Agency ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Creator/CreatorReference/ID ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Creator/CreatorReference/Version
9.3.1	Type of Author Name (reference) (for DDI 1.2)	Type of object is either individual or Organization	M (for DDI 1.2)	Individual or Organization	1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Creator/CreatorReference/TypeOfObject
9.4	Editor Name (reference)	Name of editor of the publication the metadata refer to - full name of the individual: Last Name, First Name or organization	R		0-1	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DDI 2 URN: ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Contributor/ContributorReference/URN Agency, ID, Version: ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Contributor/ContributorReference/Agency ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Contributor/ContributorReference/ID ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Contributor/ContributorReference/Version
9.4.1	Type of Editor Name (reference) (for DDI 1.2)	Type of object is either individual or Organization	M (for DDI 1.2)	Individual or Organization	1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Contributor/ContributorReference/TypeOfObject
9.4.2	Contributor Role (reference)	Role of contributor: person, is currently resident, the DDI CV group is currently working on a DDI CV for Role of Contributor. But since this CV is not yet published, the element will be used as text only.	R		0-1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Contributor/ContributorRole
9.5	Publication Title	Title of publication the metadata refer to	D		0-1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Title/Strong
9.5.1	Language of Publication Title	The language of the content of the element	M	DDI E39.1 - Language code	1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Title/Strong@lang
9.5.2	Translation Status of Publication Title	Is the content of the element translated?	R	Yes, No	0-1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Title/Strong@translated
9.6	Publication Year (YYYY) (controlled)	Year of Publication the metadata refer to (YYYY)	R	DDI R001	0-1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/PublicationYear/SimpleDate
9.7	Publisher Name (reference)	Name of publishing house or the publication the metadata refer to	R		0-1	Either URN or triple Agency, ID, Version and the type of referenced object are mandatory in DDI 2 URN: ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Publisher/PublicReference/URN Agency, ID, Version: ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Publisher/PublicReference/Agency ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Publisher/PublicReference/ID ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Publisher/PublicReference/Version
9.7.1	Type of Publisher Name (reference) (for DDI 1.2)	Type of object is Organization	M (for DDI 1.2)	Organization	1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Publisher/PublicReference/TypeOfObject
9.8	Journal/Serial Name	Name of journal/serial of the publication the metadata refer to	R		0-1	New XPath after issue Tracker: ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID
9.9	Issue Number	Number of issue of the publication the metadata refer to	R		0-1	New XPath after issue Tracker: ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID
9.10	Completion Name	Name of completion of the publication the metadata refer to	R		0-1	New XPath after issue Tracker: ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID ddi:ddiinstance.org/Survey/StudyGroup/OtherMaterial/Clonator/ID
9.11	Pages	Page numbers (range) of the publication the metadata refer to	R		0-1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/B-extent
9.12	Publication PID	To capture information - type and PID value - on PID of the publication	R		0-1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Identifier/IdentifierContent
9.12.1	Publication PID Type	The name of the agency maintaining the PID Constant = PID value	M		0-1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Identifier/IdentifierContent/ManagingAgency
9.12.2	Publication PID URL	Information for CDC and possibly DDI2. The URL of the PID should be generated automatically by DDI SPs (do not need to provide it), but it is a valuable field for the users of CDC and hence should be displayed there	R		0-1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/Clonator/Identifier/IdentifierContent/IdentifierURL
9.13	Publication URL	URL of website on which the publication can be found (or at least information concerning the literature)	R		0-1	ddi:ddiinstance.org/ResourcePackage/OtherMaterial/ExternalReference
Information on Group of Studies						
10	Study Group	(No metadata element)	D		0-1	
10.1	Study Group ID	Identifier of the study group according to DDI 1.2 structure	M (for DDI 1.2)		1-2	Either URN or triple Agency, ID, Version is mandatory in DDI 2 URN: ddi:ddiinstance.org/Survey/URN Agency, ID, Version: ddi:ddiinstance.org/Survey/Agency ddi:ddiinstance.org/Survey/ID ddi:ddiinstance.org/Survey/Version
10.2	User ID for Study Group	An identifier provided by the user for the study group	D		0-1	ddi:ddiinstance.org/Survey/UserID

Major Change = Maj
 Minor Change = Min

Minor / Major	Element no	Element	Terms for versioning documentation	Detailed Explanation Changes	Column
Maj	1.1.1	Study ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Min	1.1.10.3	Reason for Versioning the Study	X-PATH CORRECTION	(column G) added to DDI3.2 Xpath: /RationaleDescription/r:String	G
Maj	1.1.10.3.1	Language of Versioning Reason	ELEMENT ADDED	added Element	A-G
Maj	1.1.10.3.2	Translation Status of Versioning Reason	ELEMENT ADDED	added Element	A-G
Maj	10.2.1	Type of UserID for Study Group ID (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.1.3.1	Type of Reference between Study and Dataset (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.3.1.6.3.1	Type of Note Vocabulary	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.3.1.6.3.3	Type of Note Vocabulary URI	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.3.2	Reference information	CHANGE IN ELEMENT NAME	Changed Element Name (column B) from "Reference and variable group information" to "Reference information"	B

Maj	4.3.2.2.1	Type of Reference Variable to Question (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.3.4.1	Code List ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.3.4.5	Reference Code to Category Name	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.3.4.5.1	Type of Reference between Code and Category Name (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	5.2.1	Type of Reference Instrument to Study (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	5.3.3	Instrument Language (controlled)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	5.4.1	Reference Of Instrument To Question	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	5.4.1.1	Type of reference of instrument to question	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.1.1	Question Item ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D

Maj	6.1.1.10.1	Type of Concept	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.1.3.1	Type of User ID for Question Item	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.1.4.1	Context for the QuestionItemName (to separate Question number and label for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.1.8.1	Context for the Question Item Number (to separate Question number and label for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.2.2.1	Type of Question Grid ID (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.2.3.1	Context of QuestionGrid Name (to separate label and number for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.2.7.1	Context of Question Grid Number (to separate label and number for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.1.2.8.1	Type of object for concept	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.2.1.1	codelist Reference	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D

Maj	6.2.1.1.1	Type of object for codelist	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.2.1.10.1	Type of object for category	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.2.1.2.	codelist	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	6.2.1.2.	codelist	ELEMENT DEFINITION REPHRASED	Changes Definition (column C), added information: "[no metadata element]" (used to say: "A structure used to associate a list of code values to specified categories", now it says: "[no metadata element] A structure used to associate a list of code values to specified categories")	C
Maj	6.2.1.3	codelist UserID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	7.1	concept ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	7.5.1	Type of reference for Concept	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	8.1.1	Type of Document ID (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	9.7.1	Type of Publisher Name (reference) (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D

Maj	1.1.2.	Study Number	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DD13.2)	D
Maj	1.1.3.1	Language of Study Title	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DD13.2)	D
Maj	1.1.8.1	Language of Publisher	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DD13.2)	D
Maj	1.2.3.5	Keyword Vocabulary URI	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from R to M	D
Maj	1.3.2.	Study Area as a Country (controlled)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M (for CDC) to R	D
Maj	1.3.2.1	Study Area Vocabulary	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurrence (column F) from 1 to 0-1	F
Maj	1.4.	Legal Information OR Access Information?	CHANGE IN ELEMENT NAME	Changed element name to: Access Information	B
Maj	1.4.1	Data Access (freetext)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M (for CDC) to M	D
Maj	2.1	Person ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DD13.2)	D

Maj	2.3.1	Associated Organization (Individual)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	2.3.1.1.	Type of Associated Organization (Individual) (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	2.3.2.	Role of the target object (organization) in this relation	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	2.3.3.	Associated Organization (Organization)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	2.3.3.1.	Type of Associated Organization (Organization) (for DDI3.2)	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	3.1.	Organization ID	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M to M (for DDI3.2)	D
Maj	4.2.2.1	Language of File Name	CHANGE IN STATUS OF ELEMENT	Changes Status (column D) from M (for CDC) to M	D
Maj	6.2.1.5.2	Translation Status of the codelist Label	X-PATH CORRECTION	(column G) added @ in front of "is translated" to DDI3.2 Xpath: /DDIInstance/g:ResourcePackage/I:CodeListScheme/I:CodeList/r:Label/r:Content@isTranslated	G
Maj	6.2.1.8.1	Codelist Response Cardinality Minimum	ELEMENT ADDED	added Element	A-G

Maj	6.2.1.8.2.	Codelist Response Cardinality Maximum	ELEMENT ADDED	added Element	A-G
Maj	9.3	Author Name (reference)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F) from 1-n to 0-n	F
Maj	9.7	Publisher Name (reference)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F) from 1-2 to 0-2	F
Maj	2.3.1.	Associated Organization (Individual) Reference	CHANGE IN ELEMENT NAME	Changed element name to: Associated Organization (Individual) Reference (used to be: Associated Organization (Individual))	B
Maj	2.3.1.	Reference to organization that is affiliation to the person	ELEMENT DEFINITION REPHRASED	Changed definition of element to: Reference to organization that is affiliation to the person (used to be: Name of affiliation of the person the metadata information refer to)	C
Min	4.3.1.5.	Variable Description	TYPO CORRECTION	Typo correction in element name to: Variable Description (used to be: variable Description)	B
Min	4.3.2.3	Reference Variable to Codelist	TYPO CORRECTION	Typo correction element name: "Reference Variable to Code List" to "Reference Variable to Codelist"	B
Min	4.3.2.3	Reference Variable to Codelist	TYPO CORRECTION	Typo correction definition: "Reference of a variable to a codelist" to "Reference of a Variable to a codelist"	C
Min	4.3.4	Codelist	TYPO CORRECTION	Typo correction element name: "Code List" to "Codelist"	B

Min	4.3.4.1	Codelist ID	TYPO CORRECTION	Typo correction element name: "Code List ID" to "Codelist ID"	B
Min	6.1.1.9	Reference Of Questionitem to ResponseDomain	TYPO CORRECTION	Typo correction definition: "A reference of a specific question item to an existing response domain type (e.g., CodeDomain, NumericDomain or TextDomain) using the DDI reference structure (Agency, ID, Version)." to "A reference of a specific question item to an existing Response Domain type (e.g., Code Domain, Numeric Domain or Text Domain) using the DDI reference structure (Agency, ID, Version)."	C
Min	6.1.1.9	Reference Of Questionitem to Response Domain	TYPO CORRECTION	Typo correction element name: "Reference Of Questionitem to ResponseDomain" to "Reference of Questionitem to Response Domain"	B
Min	6.1.1.9.1	Type of Response Domain (Domain Reference)	TYPO CORRECTION	Typo correction element name: "Type of response domain (domain reference)" to "Type of Response Domain (Domain Reference)"	B
Min	6.1.2	Questions - Question Grid	TYPO CORRECTION	Typo correction element name: Questions - question Grid to Questions - Question Grid	B
Min	6.1.2	Questions - Question Grid	TYPO CORRECTION	Typo correction definition: "[no metadata element] A questiongrid is a term for a matrix or ranking scale question that contains an ID, number, title, text, statement and interviewerinstructions " to "[no metadata element] A question grid is a term for a matrix or ranking scale question that contains an ID, number, title, text, statement and interviewerinstructions"	C
Min	6.1.2.10	Showcards Question Grid	TYPO CORRECTION	Typo correction element name: "Showcards QuestionGrid" to "Showcards Question Grid"	B
Min	6.1.2.10.1	Showcard File Name Question Grid	TYPO CORRECTION	Typo correction element name: "Showcard File Name QuestionGrid" to "Showcard File Name Question Grid"	B
Min	6.1.2.10.1.1	Language of the Showcard Question Grid	TYPO CORRECTION	Typo correction element name: "Language of the Showcard QuestionGrid" to "Language of the Showcard Question Grid"	B

Min	6.1.2.10.1.2	Translation Status of the Showcard Question Grid	TYPO CORRECTION	Typo correction element name: "Translation Status of the Showcard QuestionGrid" to "Translation Status of the Showcard Question Grid"	B
Min	6.1.2.10.2	showcard Question Grid URL	TYPO CORRECTION	Typo correction element name: "showcard Question Grid URL" to "Showcard Question Grid URL"	B
Min	6.1.2.2.1	Type of Question Grid ID (for DD13.2)	TYPO CORRECTION	Typo correction definition: "Type of UserID for User ID for questiongrid. ID (for DD13.2)" to "Type of UserID for User ID for question grid. ID (for DD13.2)"	C
Min	6.1.2.3	Question Grid Name	TYPO CORRECTION	Typo correction element name: "QuestionGrid Name" to "Question Grid Name"	B
Min	6.1.2.3.1	Context of Question Grid Name (to separate label and number for DD13.2)	TYPO CORRECTION	Typo correction element name: "Context of QuestionGrid Name (to separate label and number for DD13.2)" to "Context of Question Grid Name (to separate Label and Number for DD13.2)"	B
Min	6.1.2.3.2	Language of Question Grid Name	TYPO CORRECTION	Typo correction element name: "Language of QuestionGrid Name" to "Language of Question Grid Name"	B
Min	6.1.2.3.3	Translation Status of Question Grid Name	TYPO CORRECTION	Typo correction element name: "Translation Status of QuestionGrid Name" to "Translation Status of Question Grid Name"	B
Min	6.1.2.4	Question Grid Text	TYPO CORRECTION	Typo correction element name: "QuestionGrid Text" to "Question Grid Text"	B
Min	6.1.2.4.1	Language of Question Grid Text	TYPO CORRECTION	Typo correction element name: "Language of QuestionGrid Text" to "Language of Question Grid Text"	B

Min	6.1.2.4.2	Translation Status of Question Grid Text	TYPO CORRECTION	Typo correction element name: "Translation Status of QuestionGrid Text" to "Translation Status of Question Grid Text"	B
Min	6.1.2.7.1	Context of Question Grid Number (to separate label and number for DDI3.2)	TYPO CORRECTION	Typo correction definition: "Number of the Question Grid within the associated instrument" to "Number of the question grid within the associated instrument"	C
Min	6.1.2.8	Reference of Question Grid to a concept	TYPO CORRECTION	Typo correction definition: "Reference of QuestionGrid to a concept" to "Reference of question grid to a concept"	C
Min	6.1.2.8	Reference of Question Grid to a concept	TYPO CORRECTION	Typo correction element name: "Reference of QuestionGrid to a concept" to "Reference of Question Grid to a Conceptt"	B
Min	6.1.2.9	Grid Dimension	TYPO CORRECTION	Typo correction definition: "[no metadata element] Holds SubquestionNo+Text" to "[no metadata element] Holds Subquestion No. + Text"	C
Min	6.1.2.9.1	Subquestion Number	TYPO CORRECTION	Typo correction in element name to: Subquestion Number (used to be: subQuestion Number)	B
Min	6.1.2.9.2	SubquestionText	TYPO CORRECTION	Typo correction in element name to: Subquestion Text (used to be: subQuestion Text)	B
Min	6.1.2.9.2.1	Language of Subquestion Text	TYPO CORRECTION	Typo correction in element name to: Language of Subquestion Text (used to be: Language of subQuestionText)	B
Min	6.1.2.9.2.2	Translation Status of Subquestion Text	TYPO CORRECTION	Typo correction in element name to: Translation Status of Subquestion Text (used to be: Translation Status of subQuestionText)	B

Min	6.1.2.9.3.1	Reference Of Question Grid To Response Domain	TYPO CORRECTION	Typo correction definition: "Response domain used by QuestionGrid-Item included by reference. Can be replaced by several domains e.g. CodeDomain, NumericDomain or TextDomain." to "Response domain used by question grid item included by reference. Can be replaced by several domains e.g. CodeDomain, NumericDomain or TextDomain"	C
Min	6.1.2.9.3.1	Reference Of Question Grid To Response Domain	TYPO CORRECTION	Typo correction definition:"Response domain used by question grid Item included by reference. Can be replaced by several domains e.g. CodeDomain, NumericDomain or TextDomain" to "Response domain used by question grid item included by reference. Can be replaced by several domains e.g. Code Domain, Numeric Domain or Text Domain"	C
Min	6.1.2.9.3.1	Reference Of Question Grid To Response Domain	TYPO CORRECTION	Typo correction definition: "Response domain used by question grid item included by reference. Can be replaced by several domains e.g. Code Domain, Numeric Domain or Text Domain" to "Response Domain used by question grid item included by reference. Can be replaced by several domains e.g. Code Domain, Numeric Domain or Text Domain"	C
Min	6.1.2.9.3.1.1	Type of Response Domain (Domain Reference) for Question Grid	TYPO CORRECTION	Typo correction element name: "Type of response domain (domain reference) for question grid" to "Type of Response Domain (Domain Reference) for Question Grid"	B
Min	6.1.2.9.3.2	Out Parameter	TYPO CORRECTION	Typo correction in element name to: Out Parameter (used to be: out Parameter)	B
Min	6.1.2.9.3.3	Grid Attachment	TYPO CORRECTION	Typo correction in element name to: Grid Attachment (used to be: grid Attachment)	B
Min	6.2.1	Code Domain	TYPO CORRECTION	Typo correction definition: "[no metadata element] A response domain capturing a coded response (where both codes and their related category value are displayed) for a question item or variable" to "[no metadata element] A Response Domain capturing a coded response (where both codes and their related category value are displayed) for a question item or variable"	C
Min	6.2.1.1	Codelist Reference	TYPO CORRECTION	Typo correction element name: "codelist Reference" to "Codelist Reference"	B
Min	6.2.1.1	Codelist Reference	TYPO CORRECTION	Typo correction definition:"Reference to an existing CodeList using the Reference structure (Agency, ID, Version)" to "Reference to an existing codelist using the Reference structure (Agency, ID, Version)"	C

Min	6.2.1.1.1	Type of Object for Codelist	TYPO CORRECTION	Typo correction element name: "Type of object for codelist" to "Type of Object for Codelist"	B
Maj	6.2.1.10	Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Maj	6.2.1.10.1	Language of the Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Maj	6.2.1.10.2	Translation Status of the Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Maj	6.2.1.10.3	Answer Missing Value	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Maj	6.2.1.11	Reference Of Answer Code To Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Maj	6.2.1.11.1	Type of object for category	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.2	Codelist	TYPO CORRECTION	Typo correction element name: "codelist" to "Codelist"	B
Min	6.2.1.3	Codelist UserID	TYPO CORRECTION	Typo correction element name: "codelist UserID " to "Codelist UserID "	B

Maj	6.2.1.4	User ID for Codelist	ELEMENT ADDED	added Element	A-G
Min	6.2.1.3	User ID for Codelist	TYPO CORRECTION	Typo correction definition: "An identifier of the Codelist the metadata refer to according to DD13.2 strucutre." to "An identifier of the codelist the metadata refer to according to DD13.2 structure "	C
Maj	6.2.1.4.1	Type of User ID for Codelist	ELEMENT ADDED	added Element	A-G
Maj	6.2.1.5	codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.5	Codelist Name	TYPO CORRECTION	Typo correction element name: "codelist Name" to "Codelist Name"	B
Maj	6.2.1.5.1	Language of the codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.5.1	Language of the Codelist Name	TYPO CORRECTION	Typo correction element name: "Language of the codelist Name" to "Language of the Codelist Name"	B
Maj	6.2.1.5.2	Translation Status of the codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.5.2	Translation Status of the Codelist Name	TYPO CORRECTION	Typo correction element name: "codelist Label" to "Codelist Label"	B

Maj	6.2.1.6	codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.6	Codelist Label	TYPO CORRECTION	Typo correction element name: "codelist Label" to "Codelist Label"	B
Maj	6.2.1.6.1	Language of the codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.6.1	Language of the Codelist Label	TYPO CORRECTION	Typo correction element name: "Language of the codelist Label" to "Language of the Codelist Label"	B
Maj	6.2.1.6.2	Translation Status of the codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.6.2	Translation Status of the Codelist Label	TYPO CORRECTION	Typo correction element name: "Translation Status of the codelist Label" to "Translation Status of the Codelist Label"	B
Maj	6.2.1.7	codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.7	Codelist Description	TYPO CORRECTION	Typo correction element name: "codelist Description" to "Codelist Description"	B
Maj	6.2.1.7.1	Language of the codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number	A

Min	6.2.1.7.1	Language of the Codelist Description	TYPO CORRECTION	Typo correction element name: "Language of the codelist Description" to "Language of the Codelist Description"	B
Maj	6.2.1.7.2	Translation Status of the codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.7.2	Translation Status of the Codelist Description	TYPO CORRECTION	Typo correction element name: "Translation Status of the codelist Description" to "Translation Status of the Codelist Description"	B
Maj	6.2.1.8	Codelist Response Cardinality	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.1.8	Codelist Response Cardinality	TYPO CORRECTION	Typo correction element name: to "Codelist Response Cardinality"	B
Maj	6.2.1.8.1	Codelist Response Cardinality Minimum	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Maj	6.2.1.8.2	Codelist Response Cardinality Maximum	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Maj	6.2.1.9	Answer Code	CHANGE IN ELEMENT NUMBER	Changed Element Number	A
Min	6.2.2	Numeric Domain	TYPO CORRECTION	Typo correction definition: "[no metadata element] A response domain capturing a numeric response for a question item" to "[no metadata element] A Response Domain capturing a numeric response for a question item"	C

Min	6.2.2.1	Numeric Domain Name	TYPO CORRECTION	Typo correction definition: "Name of NumericDomain" to "Name of Numeric Domain"	C
Min	6.2.2.1.1	Language of the Numeric Domain Name	TYPO CORRECTION	Typo correction element name: "Language of the numeric Domain Name" to "Language of the Numeric Domain Name"	B
Min	6.2.2.1.2	Translation Status of the Numeric Domain Name	TYPO CORRECTION	Typo correction element name: "Translation Status of the numeric Domain Name" to "Translation Status of the Numeric Domain Name"	B
Min	6.2.2.2	Numeric Domain Label	TYPO CORRECTION	Typo correction definition: "Label of NumericDomain" to "Label of Numeric Domain"	C
Min	6.2.2.3	Numeric Domain Description	TYPO CORRECTION	Typo correction definition: "Description of NumericDomain" to "Description of Numeric Domain"	C
Min	6.2.3	Text Domain	TYPO CORRECTION	Typo correction definition: "[no metadata element] A response domain capturing a textual response" to "[no metadata element] A Response Domain capturing a textual response"	C
Min	6.2.3.1	Text Domain Name	TYPO CORRECTION	Typo correction definition: "Name of TextDomain" to "Name of Text Domain"	C
Min	6.2.3.2	Text Domain Label	TYPO CORRECTION	Typo correction definition: "Label of TextDomain" to "Label of Text Domain"	C
Min	6.2.3.3	Text Domain Description	TYPO CORRECTION	Typo correction definition: "Description of TextDomain" to "Description of Text Domain"	C

Min	1.1.1	Study ID	TYPO CORRECTION	Typo correction definition: "Identifier of the Study according to DDI 3.2 structure" to "Identifier of the study according to DDI 3.2 structure"	C
Maj	1.1.10.2	Version Date of the Study (controlled)	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Date of the version, that the Service Provider uses to identify this version of the study" to "The date of the version (by Service Provider)"	C
Maj	1.1.10.4	Study PID	ELEMENT DEFINITION REPHRASED	Typo correction definition: "PID of the study" to "PID of this study version"	C
Min	1.1.11	Contributor Reference	TYPO CORRECTION	Typo correction definition: "[no metadata element] [remark: in order to capture the information for this element we use the DDI 3.2 reference. This references the information that have been captured within the section 'Person' or 'Institution' of the individuals or organizations that are considered Further Contributor (see also XPath). The reference does not refer to any kind of outside DDI PID (like ORCID etc.) but means the ID that has been given to the individual/organization when capturing the metadata of that individual/organization within the DDI 3.2 XML] A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. Data Collector, Data Manager, Data Depositor, project Manager, Sponsor etc" to "[no metadata element] [remark: in order to capture the information for this element we use the DDI 3.2 reference. This references the information that have been captured within the section 'Person' or 'Institution' of the individuals or organizations that are considered Further Contributor (see also XPath). The reference does not refer to any kind of outside DDI PID (like ORCID etc.) but means the ID that has been given to the individual/organization when capturing the metadata of that individual/organization within the DDI 3.2 XML] A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. data collector, data manager, data depositor, project manager, sponsor etc."	C
Min	1.1.11.1	Contributor (Person Reference)	TYPO CORRECTION	Typo correction definition: "Reference in XML to the person that is the contributor A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. Data Collector, Data Manager, Data Depositor, project Manager, Sponsor etc" to "Reference in XML to the person that is the contributor A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. data collector, data manager, data depositor, project manager, sponsor etc."	C
Min	1.1.11.2	Contributor (Institution Reference)	TYPO CORRECTION	Typo correction definition: "Reference in XML to the institution that is the contributor A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. Data Collector, Data Manager, Data Depositor, project Manager, Sponsor etc." to "Reference in XML to the institution that is the contributor A contributor is a person or an institution that is responsible for collecting, managing, distributing or otherwise contributing to the development of the resource. It is any kind of contributor to the study, that is NOT the principal investigator - e.g. data collector, data manager, data depositor, project manager, sponsor etc."	C
Min	1.1.11.2.1	Type of Contributor (Institution Reference) (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of Contributor Instration Rerefrence) (for DDI3.2)" to "Type of Contributor (Institution Reference) (for DDI3.2)"	B
Min	1.1.11.3	Role of Contributor (freetext)	TYPO CORRECTION	Typo correction element name: "Role of contributor (freetext)" to "Role of Contributor (freetext)"	B

Maj	1.1.2	Study Number	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Unique archival number - if there is no unique archival number available, a PID may be used alternatively (if a PID is used as study number, the information for this PID should however still be captured in the element 1.8 'PID Study') " to "Unique archival number - if there is no unique archival number available, a PID may be used alternatively (if a PID is used as study number, the information for this PID should however still be captured in the element 1.1.10.4 Study PID)"	C
Min	1.1.3.2	Translation Status of Study Title	TYPO CORRECTION	Typo correction element name: "Translation status of Study Title" to "Translation Status of Study Title"	B
Min	1.1.6	Funding Information	TYPO CORRECTION	Typo correction element name: "Funding information" to "Funding Information"	B
Min	1.1.6.3	Grant Title	TYPO CORRECTION	Typo correction definition: "Title of the Grant" to "Title of the grant"	C
Min	1.1.7	Principal Investigator Reference	TYPO CORRECTION	<p>Typo correction definition: "[no metadata element - the metadata elements concerning the principal investigator are the elements 1.3.1.1. and 1.3.1.2]</p> <p>Reference to individual/s and/or institution/s that is/are principal investigators. Principal Investigator/s is/are the main researchers involved in producing the data.</p> <p>[remark: in order to capture the information for this element we use the DDI 3.2 reference. This references the information that have been captured within the section 'Person' or 'Institution' of the individuals or organizations that are considered Principal Investigators (see also XPath). The reference does not refer to any kind of outside DDI PID (like ORCID etc.) but means the ID that has been given to the individual/organization when capturing the metadata of that individual/organization within the DDI 3.2 XML]" to "[no metadata element - the metadata elements concerning the principal investigator are the elements 1.3.1.1. and 1.3.1.2]</p> <p>Reference to individual/s and/or institution/s that is/are principal investigators. Principal Investigator/s is/are the main researchers involved in producing the data.</p> <p>[remark: in order to capture the information for this element we use the DDI 3.2 reference. This references the information that have been captured within the section 'Person' or 'Organization / Consortium' of the individuals or organizations that are considered Principal Investigators (see also XPath). The reference does not refer to any kind of outside DDI PID (like ORCID etc.) but means the ID that has been given to the individual/organization when capturing the metadata of that individual/organization within the DDI 3.2 XML]"</p>	C
Maj	1.2.2	Study Topic (controlled)	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Term used for class/category within the classification system" to "The term for topic class/category within the classification used."	C
Min	1.2.2.5	Topic Classification URI	TYPO CORRECTION	Typo correction definition: ": Persistent Identifier of the Topic classification." to "Persistent identifier of the Topic Classification"	C
Min	1.2.3	Keyword	TYPO CORRECTION	<p>Typo correction definition: "Keyword term [if possible, use ELSST]</p> <p>Keywords from Thesauri (preferably ELSST) or CVs, that specify the content of the study" to "Keyword term [if possible, use ELSST]</p> <p>Keywords from thesauri (preferably ELSST) or CVs, that specify the content of the study"</p>	C

Min	1.2.3.5	Keyword Vocabulary URI	TYPO CORRECTION	Typo correction definition: "Persistent Identifier of the Keyword System" to "Persistent identifier of the keyword system"	C
Min	1.3.2.2	Study Area Vocabulary Agency	TYPO CORRECTION	Typo correction definition: "The name of the agency maintaining the vocabulary for Study area" to "The name of the agency maintaining the vocabulary for study area"	C
Min	1.3.2.3	Study Area Vocabulary URI	TYPO CORRECTION	Typo correction definition: "Persistent Identifier of the vocabulary for Study area" to "Persistent Identifier of the vocabulary for study area"	C
Min	1.3.3.1	Language of Study Area (freetext)	TYPO CORRECTION	Typo correction element name: "Language of Study Area freetext" to "Language of Study Area (freetext)"	B
Min	1.3.3.2	Translation Status of Study Area (freetext)	TYPO CORRECTION	Typo correction element name: "Translation Status of Study Area Freetext" to "Translation Status of Study Area (freetext)"	B
Min	1.3.4.1	Language of Universe freetext	TYPO CORRECTION	Typo correction element name: "Language of Universe freetext" to "Language of Universe (freetext)"	B
Min	1.3.5.1	Unit of Analysis Vocabulary	TYPO CORRECTION	Typo correction definition: "The name of the vocabulary used for Unit of analysis" to "The name of the vocabulary used for unit of analysis"	C
Min	1.3.5.2	Unit of Analysis Vocabulary Agency	TYPO CORRECTION	Typo correction definition: "The name of the agency maintaining the vocabulary for Unit of analysis" to "The name of the agency maintaining the vocabulary for unit of analysis"	C
Min	1.3.5.3	Unit of Analysis Vocabulary URI	TYPO CORRECTION	Typo correction definition: "Persistent Identifier of the vocabulary for Unit of analysis" to "Persistent identifier of the vocabulary for unit of analysis"	C

Maj	1.3.6.1	Type of Data Source (controlled)	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Includes a typology of data sources (provides information on whether data are derived from register and/or survey data)" to "Describes the data source (provides information on whether data are derived from register and/or survey data)"	C
Min	1.3.6.2.1	Type of Sampling Procedure Vocabulary	TYPO CORRECTION	Typo correction element name: "Type of sampling procedure Vocabulary" to "Type of Sampling Procedure Vocabulary"	C
Min	1.3.6.2.2	Type of sampling procedure Vocabulary Agency	TYPO CORRECTION	Typo correction element name: " Type of sampling procedure Vocabulary Agency" to " Type of sampling Procedure Vocabulary Agency"	B
Min	1.3.6.2.3	Type of sampling procedure Vocabulary URI	TYPO CORRECTION	Typo correction element name: "Type of sampling procedure Vocabulary URI" to "Type of Sampling Procedure Vocabulary URI"	B
Min	1.3.6.3.1	Language of Sampling Procedure freetext	TYPO CORRECTION	Typo correction element name: "Language of Sampling Procedure freetext" to "Language of Sampling Procedure (freetext)"	B
Min	1.3.6.3.2	Translation Status of Sampling Procedure freetext	TYPO CORRECTION	Typo correction element name: "Translation Status of Sampling Procedure freetext" to "Translation Status of Sampling Procedure (freetext)"	B
Min	1.3.6.4	Mode Of Data Collection (controlled)	TYPO CORRECTION	Typo correction element name: "Mode Of Data Collection (controlled)" to "Mode of Data Collection (controlled)"	B
Min	1.3.7.3	Data Collection Single Date	TYPO CORRECTION	Typo correction definition: "If there is only one date available concerning the data collection this element is to be used. A single point in time. If a duration is expressed as a SimpleDate it is defining a period of time without a designated Start or End date" to "If there is only one date available concerning the data collection this element is to be used. A single point in time. If a duration is expressed as a "SimpleDate" it is defining a period of time without a designated start or end date"	C
Min	1.3.7.4.1	Language of Data Collection Period Freetext	TYPO CORRECTION	Typo correction element name: "Language of Data Collection Period Freetext" to "Language of Data Collection Period (freetext)"	B

Min	1.3.7.4.2	Translation Status of Data Collection Period Freetext	TYPO CORRECTION	Typo correction element name: "Translation Status of Data Collection Period Freetext" to "Translation Status of Data Collection Period (freetext)"	B
Min	1.4.1.1	Language of Data Access freetext	TYPO CORRECTION	Typo correction element name: "Language of Data Access freetext" to "Language of Data Access (freetext)"	B
Min	1.4.1.2	Translation Status of Data Access freetext	TYPO CORRECTION	Typo correction element name: "Translation Status of Data Access freetext" to "Translation Status of Data Access (freetext)"	B
Min	10.3	Study Group name	TYPO CORRECTION	Typo correction element name: "Study Group name" to "Study Group Name"	B
Min	10.3.1	Language of Study Group name	TYPO CORRECTION	Typo correction element name: "Language of Study Group name" to "Language of Study Group Name"	B
Min	10.3.2	Translation status of Study Group name	TYPO CORRECTION	Typo correction element name: "Translation status of Study Group name" to "Translation status of Study Group Name"	B
Min	10.4.1	Language of Study Group description	TYPO CORRECTION	Typo correction element name: "Language of Study Group description" to "Language of Study Group Description"	B
Min	10.4.2	Translation status of Study Group description	TYPO CORRECTION	Typo correction element name: "Translation status of Study Group description" to "Translation status of Study Group Description"	B
Min	11.2	Study Documentation Publication date (controlled)	TYPO CORRECTION	Typo correction element name: "Study Documentation Publication date (controlled)" to "Study Documentation Publication Date (controlled)"	B

Min	2.2.3	Person: Last / family name	TYPO CORRECTION	Typo correction element name: "Person: Last / family name" to "Person: Last / Family name"	B
Min	2.3.2	Role of the target object (Organization) in this relation	TYPO CORRECTION	Typo correction element name: "Role of the target object (organization) in this relation" to "Role of the target object (Organization) in this relation"	B
Min	2.4	Person PID	TYPO CORRECTION	Typo correction definition: "The persistent identifier of the person. To capture information - type and PID Value - on PID(s) of a person Content = PID Value" to "The persistent identifier of the person. To capture information - type and PID value - on PID(s) of a person Content = PID value"	C
Min	3.4.1	Country Vocabulary	TYPO CORRECTION	Typo correction definition: "The name of the used vocabulary for Country" to "The name of the used vocabulary for country"	C
Min	3.4.2	Country Vocabulary Agency	TYPO CORRECTION	Typo correction definition: "The name of the agency maintaining the vocabulary for Country" to "The name of the agency maintaining the vocabulary for country"	C
Min	3.4.3	Country Vocabulary URI	TYPO CORRECTION	Typo correction definition: "Persistent identifier of the vocabulary for Country" to "Persistent identifier of the vocabulary for country"	C
Min	4.1	Identification information	TYPO CORRECTION	Typo correction element name: "to Identification Information" "Identification Information"	B
Min	4.1.2	Dataset PID	TYPO CORRECTION	Typo correction definition: "To capture information - type and PID Value - on PID(s) of the dataset Content = PID Value" to "To capture information - type and PID value - on PID(s) of the dataset Content = PID value"	C
Min	4.1.2.1	Dataset PID Type	TYPO CORRECTION	Typo correction definition: "The identification of the Agency which assigns and manages the identifier, i.e., ISBN, ISSN, DOI, etc." to "The identification of the agency which assigns and manages the identifier, i.e., ISBN, ISSN, DOI, etc."	C

Min	4.1.5	Dataset Version	TYPO CORRECTION	Typo correction definition: "Version of Dataset" to "Version of dataset"	C
Min	4.1.6	Dataset Version Description	TYPO CORRECTION	Typo correction definition: "A description of the rationale for the new version of the dataset expressed using an International String to support multiple language versions of the same content" to "A description of the rationale for the new version of the dataset expressed using an International string to support multiple language versions of the same content"	C
Min	4.2	Content information	TYPO CORRECTION	Typo correction element name: "Content information" to "Content Information"	B
Min	4.3.1	Basic information about variable	TYPO CORRECTION	Typo correction element name: "Basic information about variable" to "Basic Information about Variable"	B
Min	4.3.1.1	Variable ID	TYPO CORRECTION	Typo correction definition: "Identifier of the Variable according to DDI 3.2 structure" to "Identifier of the variable according to DDI 3.2 structure"	C
Maj	4.3.1.4	Derivation Instructions	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Derived variable derivation instruction" to "Derivation instruction for derived variable"	C
Min	4.3.1.5	Variable Description	TYPO CORRECTION	Typo correction definition: "Description of the Variable Content" to "Description of the variable content"	C
Min	4.3.1.5.1	Language of the variable Description	TYPO CORRECTION	Typo correction element name: "Language of the variable Description" to "Language of the Variable Description"	B
Min	4.3.1.5.2	Translation Status of the variable Description	TYPO CORRECTION	Typo correction element name: "Translation Status of the variable Description" to "Translation Status of the Variable Description"	B

Min	4.3.2.1	Reference Variable to Concept	TYPO CORRECTION	Typo correction definition: "Reference of a Variable to a Concept [such as ELSST / CESSDA TC]" to "Reference of a variable to a concept [such as ELSST / CESSDA TC]"	C
Min	4.3.2.3.1	Type of Reference between Variable and Codelist(for DD3.2)	TYPO CORRECTION	Typo correction element name: "Type of Reference between Variable and CodeList(for DD3.2)" to "Type of Reference between Variable and Codelist (for DD3.2)"	B
Min	4.3.3.4	Standard Deviation (Summary Statistics)	TYPO CORRECTION	Typo correction element name: "Standard deviation (Summary Statistics)" to "Standard Deviation (Summary Statistics)"	B
Maj	4.3.3.4	Standard Deviation (Summary Statistics)	ELEMENT DEFINITION REPHRASED	Typo correction definition: "Indicates the degree to which individuals within the sample differ from the sample mean. Use DDI CV SummaryStatisticType and "StandardDeviation"" to "Indicates the degree to which entities within the sample differ from the sample mean. Use DDI CV SummaryStatisticType and "StandardDeviation""	C
Min	4.3.3.4.1	Standard Deviation Summary Statistics Vocabulary	TYPO CORRECTION	Typo correction element name: "Standard deviation Summary Statistics Vocabulary" to "Standard Deviation Summary Statistics Vocabulary"	B
Min	4.3.3.4.2	Standard Deviation Summary Statistics Vocabulary Agency	TYPO CORRECTION	Typo correction element name: "Standard deviation Summary Statistics Vocabulary Agency" to "Standard Deviation Summary Statistics Vocabulary Agency"	B
Min	4.3.3.4.3	Standard Deviation Summary Statistics Vocabulary URI	TYPO CORRECTION	Typo correction element name: "Standard deviation Summary Statistics Vocabulary URI" to "Standard Deviation Summary Statistics Vocabulary URI"	B
Min	4.3.3.4.4	Standard Deviation Summary Statistics Value	TYPO CORRECTION	Typo correction element name: "Standard deviation Summary Statistics Value" to "Standard Deviation Summary Statistics Value"	B
Min	4.3.4.1	Codelist ID	TYPO CORRECTION	Typo correction definition: "Identifier of the Code List according to DDI 3.2 structure. A Codelist is a structure used to associate a list of code values to specified categories" to "Identifier of the codelist according to DDI 3.2 structure. A codelist is a structure used to associate a list of code values to specified categories"	C

Min	4.3.4.3	Category ID	TYPO CORRECTION	Typo correction definition: "Identifier of the Category according to DDI 3.2 structure" to "Identifier of the category according to DDI 3.2 structure"	C
Min	4.3.4.5	Reference Code to Category Name	TYPO CORRECTION	Typo correction definition: "Reference of a Code to a Category" to "Reference of a code to a category"	C
Min	4.4.2.1	Dataset Checksum Algorithm	TYPO CORRECTION	Typo correction definition: "Procedure / Algorithm used to create the checksum of the dataset" to "Procedure/algorithm used to create the checksum of the dataset"	C
Min	5.2	Reference Instrument to Study	TYPO CORRECTION	Typo correction definition: "Reference of an instrument to a study" to "Reference of an instrument to a study"	C
Min	5.3	Content Information	TYPO CORRECTION	Typo correction element name: "Content information" to "Content Information"	B
Min	5.4.1.1	Type of reference of instrument to question	TYPO CORRECTION	Typo correction element name: "Type of reference of instrument to question" to "Type of Reference of Instrument to Question"	B
Min	5.4.2	Instrument PID	TYPO CORRECTION	Typo correction definition: "To capture information - type and PID Value - on PID(s) of the instrument Content = PID Value" to "To capture information - type and PID value - on PID(s) of the instrument Content = PID value"	C
Min	5.4.4.1	Instrument Checksum Algorithm	TYPO CORRECTION	Typo correction definition: "Procedure / Algorithm used to create the checksum of the instrument" to "Procedure/algorithm used to create the checksum of the instrument"	C
Min	6.1.1.1	Question Item ID	TYPO CORRECTION	Typo correction definition: "Identifier of Question according to DDI 3.2 structure" to "Identifier of question according to DDI 3.2 structure"	C

Min	6.1.1.10	Reference Of Questionitem To Concept	TYPO CORRECTION	Typo correction element name: "Reference Of Questionitem To Concept" to "Reference Of Questionitem to Concept"	B
Min	6.1.1.10.1	Type of Concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of Concept" to "Type of Concept (for DDI3.2)"	B
Min	6.1.1.11	Showcards	TYPO CORRECTION	Typo correction definition: "[no metadata element] Within the context of survey research, a show card or showsheet is a visual aid used predominantly during in-person surveys. It is a card, a piece of paper, or an electronic screen containing answer categories to a question, from which the respondent chooses the answer to the survey question." to "[no metadata element] Within the context of survey research, a showcard or show sheet is a visual aid used predominantly during in-person surveys. It is a card, a piece of paper, or an electronic screen containing answer categories to a question, from which the respondent chooses the answer to the survey question"	C
Min	6.1.1.3	User ID for Question Item	TYPO CORRECTION	Typo correction definition: "An identifier provided by the user for the Question" to "An identifier provided by the user for the question"	C
Min	6.1.1.3.1	Type of User ID for Question Item	TYPO CORRECTION	Typo correction definition: "Type of UserID for User ID for Question (for DDI3.2)" to "Type of UserID for User ID for question (for DDI3.2)"	C
Min	6.1.1.4.1	Context for the QuestionItemName (to separate Question number and label for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Context for the QuestionItemName (to separate Question number and label for DDI3.2)" to "Context for the Question Item Name (to separate Question Number and Label for DDI3.2)"	B
Min	6.1.1.8.1	Context for the Question Item Number (to separate Question number and label for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Context for the Question Item Number (to separate Question number and label for DDI3.2)" to "Context for the Question Item Number (to separate Question Number and Label for DDI3.2)"	B
Maj	6.1.1.8.2	Language of Question Item Number	ELEMENT DEFINITION REPHRASED	added definition: The language of the content of the element	C
Maj	6.1.1.8.3	Translation Status of Question Item Number	ELEMENT DEFINITION REPHRASED	added definition: Is the content of the element translated?	C

Min	6.1.2.3.1	Context of Question Grid Name (to separate label and number for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Context of Question Grid Name (to separate label and number for DDI3.2)" to "Context of Question Grid Name (to separate Label and Number for DDI3.2)"	B
Min	6.1.2.7.1	Context of Question Grid Number (to separate label and number for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Context of Question Grid Number (to separate label and number for DDI3.2)" to "Context of Question Grid Number (to separate Label and Number for DDI3.2)"	B
Min	6.1.2.8	Reference of Question Grid to a concept	TYPO CORRECTION	Typo correction element name: "Reference of Question Grid to a concept" to "Reference of Question Grid to a Concept"	B
Min	6.1.2.8.1	Type of object for concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of object for concept" to "Type of object for concept (for DDI3.2)"	B
Min	6.1.2.8.1	Type of object for concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of bject for concept (for DDI3.2)" to "Type of object for Concept (for DDI3.2)"	B
Min	6.1.2.9.3.1	Reference Of Question Grid to Response Domain	TYPO CORRECTION	Typo correction element name: "Reference Of Question Grid To Response Domain" to "Reference Of Question Grid to Response Domain"	B
Min	6.2.1.1.1	Type of Object for Codelist (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of Object for Codelist" to "Type of Object for Codelist (for DDI3.2)"	B
Min	6.2.1.11	Reference Of Answer Code To Answer Category	TYPO CORRECTION	Typo correction element name: "Reference Of Answer Code To Answer Category" to "Reference of Answer Code to Answer Category"	B
Min	6.2.1.11.1	Type of object for category (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of object for category" to "Type of object for category (for DDI3.2)"	B

Min	6.2.1.8	Codelist Response Cardinality	TYPO CORRECTION	Typo correction definition: "Indicates the minimum and maximum number of possible answers within the codelist" to "Indicates the minimum and maximum number of possible answers within the codelist"	C
Min	7.1	concept ID	TYPO CORRECTION	Typo correction element name: "concept ID" to "Concept ID"	B
Min	7.1	Concept ID	TYPO CORRECTION	Typo correction definition: "ID of the Concept the metadata refer to" to "ID of the concept the metadata refer to"	C
Min	7.2	Concept Name	TYPO CORRECTION	Typo correction definition: "Name of Concept" to "Name of concept"	C
Min	7.3	Concept Label	TYPO CORRECTION	Typo correction definition: "Label of Concept" to "Label of concept"	C
Min	7.4	Concept Description	TYPO CORRECTION	Typo correction definition: "Description of Concept" to "Description of concept"	C
Min	7.5	Concept Reference	TYPO CORRECTION	Typo correction definition: "Reference to another Concept" to "Reference to another concept"	C
Min	7.5.1	Type of Reference for Concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of reference for Concept" to "Type of Reference for Concept (for DDI3.2)"	B
Min	8	Document	TYPO CORRECTION	Typo correction definition: "[no metadata element] All documents that a SP might want to add in addition (e.g. Codebook)" to "[no metadata element] All documents that a SP might want to add in addition (e.g. codebook)"	C

Min	8.3	Document URL	TYPO CORRECTION	Typo correction definition: "URL / Webadress of the document the metadata refer to" to "URL/webadress of the document the metadata refer to"	C
Min	9.13	Publication PID	TYPO CORRECTION	Typo correction definition: "To capture information - type and PID Value - on PID(s) of the publication Content = PID Value" to "To capture information - type and PID value - on PID(s) of the publication Content = PID value"	C
Min	9.2	Type of Material of Publication (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "TypeOfMaterial of Publication" to "Type of Material of Publication (for DDI3.2)"	B
Min	9.5.2	Translation Status of Publication Title	TYPO CORRECTION	Typo correction element name: "Translation Status of Publication title" to "Translation Status of Publication Title"	B
Maj	4.1.7	Dataset Language	ELEMENT ADDED	added element	A-G
Min	4.3.1.2.1	Language of Variable Name	MINOR CHANGE IN CV	Changes CV-Information column E: "Use ISO 639-1 (Language Code)" to "Use ISO 639-1 (Language Code) (if, and only if, according language cannot be found in ISO 639-1 use ISO 639-3 instead)"	E
Min	4.3.1.6.3	Type of Note (controlled)	TYPO CORRECTION	Typo correction element name: "Type of Note" to "Type of Note (controlled)"	B
Min	6.1.1.3.1	Type of User ID for Question Item	TYPO CORRECTION	Typo correction definition: "Type of UserID for User ID for Question (for DDI3.2)" to "Type of UserID for question (for DDI3.2)"	C
Min	6.1.2.8.1	Type of object for concept (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of Object for concept (for DDI3.2)" to "Type of Object for Concept (for DDI3.2)"	B

Min	4.3.1.3.1	Language of Variable Label	MINOR CHANGE IN CV	Changes CV-Information column E: "Use ISO 639-1 (Language Code)" to "Use ISO 639-1 (Language Code) (if, and only if, according language cannot be found in ISO 639-1 use ISO 639-3 instead)"	E
Min	6.2.1.11.1	Type of object for category (for DDI3.2)	TYPO CORRECTION	Typo correction element name: "Type of object for category" to "Type of Object for Category (for DDI3.2)"	B
Min	1.1	Bibliographic information	TYPO CORRECTION	Typo correction element name: "Bibliographic information" to "Bibliographic Information"	B
Min	1.1.12	Reference Study To Document	TYPO CORRECTION	Typo correction element name to "Reference Study to Document"	B
Min	1.2	Content information	TYPO CORRECTION	Typo correction element name to "Content Information"	B
Min	1.3.2.3	Study Area Vocabulary URI	TYPO CORRECTION	Typo correction definition to: "Persistent Identifier of the vocabulary for study area"	C
Min	1.3.4.2	Translation Status of Universe freetext	TYPO CORRECTION	Typo correction name element to "Translation Status of Universe (freetext)"	B
Min	1.3.6	Sampling information	TYPO CORRECTION	Typo correction name element to "Sampling Information"	B
Min	1.3.6.1	Type of Data Source (controlled)	TYPO CORRECTION	Typo correction definition to "Describes the data source (provides information on whether data are derived from register and/or survey data)"	C

Min	1.3.6.2.2	Type of sampling Procedure Vocabulary Agency	TYPO CORRECTION	Typo correction name element to "Type of Sampling Procedure Vocabulary Agency"	B
Min	1.3.6.5.1	Language of Mode of Data Collection freetext	TYPO CORRECTION	Typo correction name element to "Language of Mode of Data Collection (freetext)"	B
Min	1.3.6.5.2	Translation Status of Mode of Data Collection freetext	TYPO CORRECTION	Typo correction name element to "Translation Status of Mode of Data Collection (freetext)"	B
Min	1.1.10.1	Version Number of the Study	TYPO CORRECTION	Typo correction name element to "Version Number of the Study (freetext)"	B
Min	1.4.2	Data Use Restrictions	TYPO CORRECTION	Typo correction definition " If the preserved content is subject to any access restrictions, those must be expressed in as much detail as possible in the information package in accordance with cataloguing rules and metadata formats used. Examples of such restrictions are the copyright status, usage restrictions based on legislation, a license, or other agreement concerning the content usage. Should the information package contain several digital objects with different restrictions, these restrictions should be attached correctly and individually to those objects that the restrictions concern"	C
Min	2.2.1	Person: First given name	TYPO CORRECTION	Typo correction name element to "Person: First Given Name"	B
Min	2.2.2	Person: Middle name	TYPO CORRECTION	Typo correction name element to "Person: Middle Name"	B
Min	2.2.3	Person: Last / Family name	TYPO CORRECTION	Typo correction name element to "Person: Last / Family Name"	B
Min	2.3.2	Role of the target object (Organization) in this relation	TYPO CORRECTION	Typo correction name element to "Role of the Target Object (Organization) in this Relation"	B

Min	3.3	Organization Name Abbreviation/Acronym	TYPO CORRECTION	Typo correction definition: If applicable: abbreviation of the organization's name the metadata information refer to	C
Min	4.3.1.7	Variable Type	TYPO CORRECTION	Typo correction definition: to "Type of the variable"	C
Min	4.3.3	Statistical information	TYPO CORRECTION	Typo correction element name to "Statistical information"	B
Min	4.3.3.3	Arithmetic mean (Summary Statistics)	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean (Summary Statistics)"	B
Min	4.3.3.3.1	Arithmetic mean Summary Statistics Vocabulary	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean Summary Statistics Vocabulary"	B
Min	4.3.3.3.2	Arithmetic mean Summary Statistics Vocabulary Agency	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean Summary Statistics Vocabulary Agency"	B
Min	4.3.3.3.3	Arithmetic mean Summary Statistics Vocabulary URI	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean Summary Statistics Vocabulary URI"	B
Min	4.3.3.3.4	Arithmetic mean Summary Statistics Value	TYPO CORRECTION	Typo correction element name to "Arithmetic Mean Summary Statistics Value"	B
Min	4.3.4.2	Translation status of Category Name	TYPO CORRECTION	Typo correction element name to "Translation Status of Category Name"	B

Min	10.3.2	Translation status of Study Group Name	TYPO CORRECTION	Typo correction element name to "Translation Status of Study Group Name"	B
Min	10.4.2	Translation Status of Study Group Description	TYPO CORRECTION	Typo correction element name to "Translation Status of Study Group Description"	B
Min	1.3.1.3	Time Method Vocabulary URI	TYPO CORRECTION	Typo correction definition to "Persistent identifier of the vocabulary for Time Method"	C
Min	1.3.2.1	Study Area Vocabulary	TYPO CORRECTION	Typo correction definition to "The name of the vocabulary used for study area"	C
Min	1.3.6.2	Type of sampling procedure (controlled)	TYPO CORRECTION	Typo correction element name "Type of Sampling Procedure (controlled)"	B
Min	1.3.6.2	Type of sampling procedure (controlled)	TYPO CORRECTION	Typo correction definition to "Type of sampling procedure used for data collection. Controlled vocabulary includes a typology of sampling methods"	C
Min	4.3.4.4	Category Name	TYPO CORRECTION	Typo correction definition to "Label for the code value"	C
Min	5.4.1	Reference Of Instrument To Question	TYPO CORRECTION	Typo correction element name to "Reference of Instrument to Question"	B
Min	6.1.1.9	Reference of Questionitem to Response Domain	TYPO CORRECTION	Typo correction element name to "Reference of Question Item to Response Domain"	B

Min	6.1.1.10	Reference Of Questionitem to Concept	TYPO CORRECTION	Typo correction element name to "Reference Of Question Item to Concept"	B
Min	6.1.1	Question Item	TYPO CORRECTION	Typo correction definition to "[no metadata element] A question item is a term for a single question that contains a version, ID, title, text, statement, interviewer instructions and number"	C
Min	6.1.1.7	Question Item Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Question Item Interviewer Instruction"	B
Min	6.1.1.7.1	Language of Question Item Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Language of Question Item Interviewer Instruction"	B
Min	6.1.1.7.2	Translation Status of Question Item Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Translation Status of Question Item Interviewer Instruction"	B
Min	6.1.2	Questions - Question Grid	TYPO CORRECTION	Typo correction definition to "[no metadata element] A question grid is a term for a matrix or ranking scale question that contains an ID, number, title, text, statement and interviewer instructions"	C
Min	6.1.2.6	Question Grid Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Question Grid Interviewer Instruction"	B
Min	6.1.2.6.1	Language of Question Grid Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Language of Question Grid Interviewer Instruction"	B
Min	6.1.2.6.2	Translation Status of Question Grid Interviewerinstruction	TYPO CORRECTION	Typo correction element name to "Translation Status of Question Grid Interviewer Instruction"	B

Min	6.1.1.10	Reference Of Question Item to Concept	TYPO CORRECTION	Typo correction element name to "Reference of Question Item to Concept"	B
Min	6.1.1.11.1.1	Language of the Showcard File name	TYPO CORRECTION	Typo correction element name to "Language of the Showcard File Name"	B
Min	6.1.1.11.1.2	Translation Status of the Showcard File name	TYPO CORRECTION	Typo correction element name to "Translation Status of the Showcard File Name"	B
Maj	6.1.1.11.1.1	Language of the Showcard File name	ELEMENT DEFINITION REPHRASED	added definition: The language of the content of the element	C
Maj	6.1.1.11.1.2	Translation Status of the Showcard File name	ELEMENT DEFINITION REPHRASED	added definition: Is the content of the element translated?	C
Min	6.1.2.3.1	Context of Question Grid Name (to separate label and number for DDI3.2)	TYPO CORRECTION	Typo correction element name to "Context of Question Grid Name (to separate label and number for DDI3.2)"	B
Min	6.1.2.7.1	Context of Question Grid Number (to separate Label and Number for DDI3.2)	TYPO CORRECTION	Typo correction element name to "Context of Question Grid Number (to separate label and number for DDI3.2)"	B
Min	6.1.2.9.3.1	Reference Of Question Grid to Response Domain	TYPO CORRECTION	Typo correction element name: "Reference Of Question Grid To Response Domain" to "Reference of Question Grid to Response Domain"	B
Min	6.2.3.2.1	Language of theText Domain Label	TYPO CORRECTION	Typo correction element name to "Language of the Text Domain Label"	B

Min	10	Study Group	TYPO CORRECTION	Typo correction definition to "[no metadata element] Information on group(s) of studies"	C
Min	10.1	Study Group ID	TYPO CORRECTION	Typo correction definition to "Identifier of the study group according to DDI 3.2 structure"	C
Min	10.2	User ID for Study Group	TYPO CORRECTION	Typo correction definition to "An identifier provided by the user for the study group"	C
Min	10.3	Study Group Name	TYPO CORRECTION	Typo correction definition to "Name of the study group"	C
Min	10.4	Study Group Description	TYPO CORRECTION	Typo correction definition to "Description of the study group"	C
Min	10.4.3	Study Group Description URI	TYPO CORRECTION	Typo correction definition to "Link to content description of study group on the web"	C
Min	10.5	Reference Study Group to Study Unit	TYPO CORRECTION	Typo correction definition to "Reference of a study group to a study unit"	C
Min	11	Study Documentation Description	TYPO CORRECTION	Typo correction definition to "[no metadata element] Information on the study documentation description"	C
Min	1.1.10.3.1	Language of Versioning Reason	MINOR CHANGE IN CV	added "Use ISO 639-1 (Language Code)" information for column E	C

Min	1.1.10.3.2	Translation Status of Versioning Reason	MINOR CHANGE IN CV	added "true, false" information for column E	E
Min	1.2.3.1	Language of Keyword	MINOR CHANGE IN CV	added "Use ISO 639-1 (Language Code)" information for column E	E
Min	4.3.1.6	Variable Note	MINOR CHANGE IN CV	Changed information on CV to: Use: CMMUseOfNoteField	E
Min	4.3.1.6.1	Language of Variable Note	MINOR CHANGE IN CV	added "Use ISO 639-1 (Language Code)" information for column E	E
Min	6.1.1.8.1	Context for the Question Item Number (to separate Question Number and Label for DDI3.2)	TYPO CORRECTION	Typo correction element name to "Context for the Question Item Number (to separate Question Number and Label for DDI3.2)"	B
Maj	6.1	Questions	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence to 1-n	F
Maj	6.2.1.1	Codelist Reference	ELEMENT REMOVED	Removed Element (Change in EQB) - not necessary to have a codelist reference AND a codelist within (inline) the metadata schema. Decided to go with EQB version to have only codelist in line and not both possibilities. Otherwise it would be repeated unnecessarily.	A-G
Maj	6.2.1.1.1	Type of Object for Codelist (for DDI3.2)	ELEMENT REMOVED	Removed Element (Change in EQB) - not necessary to have a codelist reference AND a codelist within (inline) the metadata schema. Decided to go with EQB version to have only codelist in line and not both possibilities. Otherwise it would be repeated unnecessarily.	A-G
Maj	6.2.1.1	Codelist	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A

Maj	6.2.1.2	Codelist UserID	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.3	User ID for Codelist	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.3.1	Type of User ID for Codelist	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.4	Codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.4.1	Language of the Codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.4.2	Translation Status of the Codelist Name	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.5	Codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.5.1	Language of the Codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.5.2	Translation Status of the Codelist Label	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A

Maj	6.2.1.6	Codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.6.1	Language of the Codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.6.2	Translation Status of the Codelist Description	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.7	Codelist Response Cardinality	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.7.1	Codelist Response Cardinality Minimum	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.7.2	Codelist Response Cardinality Maximum	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.8	Answer Code	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.9	Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.9.1	Language of the Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A

Maj	6.2.1.9.2	Translation Status of the Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.9.3	Answer Missing Value	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.10	Reference of Answer Code to Answer Category	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	6.2.1.10.1	Type of Object for Category (for DDI3.2)	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to change in EQB and delition of Codelist Reference element)	A
Maj	1.1.8	Publisher	ELEMENT DEFINITION REPHRASED	changed definition to "A name of the institution publishing the metadata, i.e. the name of the actual CESSDA Service Provider providing the metadata information. Only on study level."(Change EQB)	C
Maj	1.1.7	Principal Investigator Reference	CHANGE IN STATUS OF ELEMENT	Changed to "Recommended" from M(CDC), since it now is only a "SHOULD" in CDC (version September 2018 https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDmZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0)	D
Maj	1.1.10.5	Study SPURL	ELEMENT ADDED	added Element	A-G
Maj	1.1.9	Publication Year (controlled [YYYY])	CHANGE IN STATUS OF ELEMENT	Changed to "Recommended" from M(CDC), since it now is only a "SHOULD" in CDC (version September 2018 https://docs.google.com/spreadsheets/d/1u9NSMvCwH1EMcpgKRDmZV9UW0tbDTrDZnr74vlgKY8/edit#gid=0)	D
Maj	1.2.2.5	Topic Classification URI	CHANGE IN ELEMENT NAME	changed to "Topic Classification URN"	B

Maj	1.2.2.4	Topic Classification Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	1.2.3.5	Keyword Vocabulary URI	CHANGE IN ELEMENT NAME	Changed to "Keyword Vocabulary URN"	B
Maj	1.2.3.4	Keyword Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Min	1.3.1.1	Time Method Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Time Method"	E
Maj	1.3.1.2	Time Method Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Min	1.3.5.1	Unit of Analysis Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Analysis Unit"	E
Maj	1.3.1.3	Time Method Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Time Method Vocabulary URN"	B
Maj	1.3.5.2	Unit of Analysis Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	1.3.5.3	Unit of Analysis Vocabulary URI	CHANGE IN ELEMENT NAME	Changed to "Unit of Analysis Vocabulary URN"	B

Min	1.3.6.1.1	Type of Data Source Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Data Source Type"	E
Maj	1.3.6.1.2	Type of Data Source Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	1.3.6.1.3	Type of Data Source Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Type of Data Source Vocabulary URN"	B
Min	1.3.6.2.1	Type of Sampling Procedure Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Sampling Procedure"	E
Maj	1.3.6.2.2	Type of Sampling Procedure Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	1.3.6.2.3	Type of Sampling Procedure Vocabulary URI	CHANGE IN ELEMENT NAME	Changed to "Type of Sampling Procedure Vocabulary URN"	B
Min	1.3.6.4.1	Mode of Data Collection Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Mode of Collection"	E
Maj	1.3.6.4.2	Mode of Data Collection Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	1.3.6.4.3	Mode of Data Collection Vocabulary URI	CHANGE IN ELEMENT NAME	Changed to "Mode of Data Collection Vocabulary URN"	B

Min	5.3.1.1	Instrument Type Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Type of Instrument"	E
Maj	5.3.1.2	Instrument Type Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	5.3.1.3	Instrument Type Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Type of Instrument Vocabulary URN"	B
Maj	5.3.1	Instrument Type (controlled)	CHANGE IN ELEMENT NAME	Changed to "Type of Instrument (controlled)"	B
Maj	5.3.1.1	Type of Instrument Vocabulary	CHANGE IN ELEMENT NAME	Changed to "Type of Instrument Vocabulary"	B
Maj	5.3.1.2	Type of Instrument Vocabulary Agency	CHANGE IN ELEMENT NAME	Changed to "Type of Instrument Vocabulary Agency"	B
Min	4.3.3.2.1	Maximum Summary Statistics Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Summary Statistic Type"	E
Maj	4.3.3.2.2	Maximum Summary Statistics Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	4.3.3.2.3	Maximum Summary Statistics Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Maximum Summary Statistics Vocabulary URN"	B

Min	4.3.3.1.1	Minimum Summary Statistics Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Summary Statistic Type"	E
Maj	4.3.3.1.2	Minimum Summary Statistics Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	4.3.3.1.3	Minimum Summary Statistics Vocabulary URI	CHANGE IN ELEMENT NAME	Changed to "Minimum Summary Statistics Vocabulary URN"	B
Min	4.3.3.3.1	Arithmetic Mean Summary Statistics Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Summary Statistic Type"	E
Maj	4.3.3.3.2	Arithmetic Mean Summary Statistics Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	4.3.3.3.3	Arithmetic Mean Summary Statistics Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Arithmetic Mean Summary Statistics Vocabulary URN"	B
Min	4.3.3.4.1	Standard Deviation Summary Statistics Vocabulary	MINOR CHANGE IN CV	Changed to "DDI Summary Statistic Type"	E
Maj	4.3.3.4.2	Standard Deviation Summary Statistics Vocabulary Agency	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	4.3.3.4.3	Standard Deviation Summary Statistics Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Standard Deviation Summary Statistics Vocabulary URN"	B

Maj	4.1.7	Dataset Language	MINOR CHANGE IN CV	Changed to "Use ISO 639-1 (Language Code)"	E
Maj	4.3.1.2.1	Language of Variable Name	MINOR CHANGE IN CV	Changed to "Use ISO 639-1 (Language Code)"	E
Maj	4.3.1.2.1	Language of Variable Name	MINOR CHANGE IN CV	Changed to "Use ISO 639-1 (Language Code)"	E
Maj	1.3.2.3	Study Area Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Study Area Vocabulary URN"	B
Maj	3.4.3	Country Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Country Vocabulary URN"	B
Maj	4.3.1.6.3.3	Type of Note Vocabulary URN	CHANGE IN ELEMENT NAME	Changed to "Type of Note Vocabulary URN"	B
Min	1.2.2	Study Topic (controlled)	MINOR CHANGE IN CV	Changed to "[Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute]"	E
Min	1.3.1	Time Method (controlled)	MINOR CHANGE IN CV	Changed to "[Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute]"	E
Min	1.3.5	Unit of Analysis (controlled)	MINOR CHANGE IN CV	Changed to "[Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute]"	E

Min	1.3.6.1	Type of Data Source (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
Min	1.3.6.2	Type of Sampling Procedure (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
Min	1.3.6.4	Mode of Data Collection (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
Min	4.3.1.6.3	Type of Note (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
Min	5.3.1	Type of Instrument (controlled)	MINOR CHANGE IN CV	Changed to "(Code value is used in DDI 3.2. In DDI 2.5 descriptive term is used for element content and code value entered in id attribute)"	E
Maj	1.1.11.4	Role of Contributor (controlled)	ELEMENT ADDED	added Element	A-G
Maj	1.1.11.4.2	Role of Contributor Vocabulary	ELEMENT ADDED	added Element	A-G
Maj	1.1.11.4.3	Role of Contributor Vocabulary Agency	ELEMENT ADDED	added Element	A-G
Maj	1.1.11.4.3	Role of Contributor Vocabulary URN	ELEMENT ADDED	added Element	A-G

Maj	1.1.11.5	Reference Study to Document	CHANGE IN ELEMENT NUMBER	Changed Element Number added elements 1.1.11.3.1-1.1.11.4.3	A
Maj	1.1.11.4.1	Role of Contributor Code ID	ELEMENT ADDED	added Element	A-G
Maj	1.1.11.4.1.1	Language of Role of Contributor Code ID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.2.2.5	Topic Classification URN	ELEMENT DEFINITION REPHRASED	Changed to: "Persistent Identifier of the Topic Classification (PID is the URN of the English CV version)"	C
Maj	1.2.2	Study Topic (controlled)	ELEMENT DEFINITION REPHRASED	Changed to "Value of the Code"	C
Maj	1.2.2.1	Study Topic Code ID	ELEMENT ADDED	added Element	A-G
Maj	1.2.2.1.1	Language of Study Topic	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.2.2.1.2	Translation Status of Study Topic	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.2.2.2	Topic Classification Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A

Maj	1.2.2.3	Topic Classification Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.2.2.4	Topic Classification URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.2.3.5	Keyword Vocabulary URN	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
Maj	1.2.3.5	Keyword Vocabulary URN	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
Maj	1.2.3	Keyword	ELEMENT DEFINITION REPHRASED	Changed to "Keyword term [if possible, use ELSST] Keywords from thesauri (preferably ELSST) or CVs, that specify the content of the study"	C
Maj	1.2.3	Keyword (controlled)	CHANGE IN ELEMENT NAME	Changed to "Keyword (controlled)"	B
Maj	1.2.3	Keyword (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Optional"	D
	1.2.3	Keyword (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
Maj	1.2.3.1.1	Language of Keyword	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A

Maj	1.2.3.1.2	Translation Status of Keyword	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.2.3.2	Keyword Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.2.3.3	Keyword Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.2.3.4	Keyword Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.2.3.1	Keyword Code ID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.1	Time Method (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
	1.3.1	Time Method (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurrence (column F)	F
Maj	1.2.3.1.1	Language of Keyword (Descriptive Term)	CHANGE IN ELEMENT NAME	Changed to "Language of Keyword (Descriptive Term)"	B
Maj	1.2.3.1.2	Translation Status of Keyword (Descriptive Term)	CHANGE IN ELEMENT NAME	Changed to "Translation Status of Keyword (Descriptive Term)"	B

Maj	1.2.2.1.1	Language of Study Topic (Descriptive Term)	CHANGE IN ELEMENT NAME	Changed to "Language of Study Topic (Descriptive Term)"	B
Maj	1.2.2.1.2	Translation Status of Study Topic (Descriptive Term)	CHANGE IN ELEMENT NAME	Changed to "Translation Status of Study Topic (Descriptive Term)"	B
Maj	1.3.1.1	Time Method CodeID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.1.1.1	Language of Time Method (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.1.2	Time Method Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.1.3	Time Method Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.1.4	Time Method Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.5	Unit of Analysis (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
Maj	1.3.5	Unit of Analysis (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F

Maj	1.3.5.1	Unit of Analysis CodeID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.5.1.1	Language of Unit of Analysis (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.5.2	Unit of Analysis Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.5.3	Unit of Analysis Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.5.4	Unit of Analysis Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.6.1	Type of Data Source (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
Maj	1.3.6.1	Type of Data Source (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurrence (column F)	F
Maj	1.3.5.1	Unit of Analysis CodeID (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.5.1.1	Language of Unit of Analysis (Descriptive Term)	ELEMENT ADDED	added Element	A-G

Maj	1.3.5.2	Unit of Analysis Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.5.3	Unit of Analysis Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.5.4	Unit of Analysis Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.6.2	Type of Sampling Procedure (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
Maj	1.3.6.2	Type of Sampling Procedure (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurrence (column F)	F
Maj	1.3.6.2.1	Type of Sampling Procedure (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.6.2.1.1	Language of Type of Sampling Procedure(Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.6.2.2	Type of Sampling Procedure Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.6.2.3	Type of Sampling Procedure Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A

Maj	1.3.6.2.4	Type of Sampling Procedure Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.6.4	Mode of Data Collection (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D
	1.3.6.4	Mode of Data Collection (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
Maj	1.3.6.4.1	Type of Sampling Procedure (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.6.4.1	Language of Type of Sampling Procedure(Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	1.3.6.4.2	Mode of Data Collection Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.6.4.3	Mode of Data Collection Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	1.3.6.4.4	Mode of Data Collection Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	5.3.1	Type of Instrument (controlled)	CHANGE IN STATUS OF ELEMENT	Changed to "Mandatory"	D

Maj	5.3.1	Type of Instrument (controlled)	CHANGE IN OCCURENCE OF ELEMENT	Changed Occurence (column F)	F
Maj	5.3.1.1	Type of Instrument (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	5.3.1.1.1	Language of Type of Instrument (Descriptive Term)	ELEMENT ADDED	added Element	A-G
Maj	5.3.1.2	Type of Instrument Vocabulary	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	5.3.1.3	Type of Instrument Vocabulary Agency	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A
Maj	5.3.1.4	Type of Instrument Vocabulary URN	CHANGE IN ELEMENT NUMBER	Changed Element Number (due to added elements)	A