

























ID	Property	Definition	Range, Recurs, CoDomain	Doc	Allowed values, examples, other constraints	Note	DCAT	OpenAlex	OpenAIRE	DataCite	EU-DAT-SI/FND	CERIF	OpenCitations Data Model	ORCID	Crossref	ResearchGraph	
0	LocalIdentifier	Unique code identifying the Person in the DCAT (if any otherwise "unitless identifier")	M		1		link to external, non-DCAT, identifier		id								Common Data Structure
1	identifiers		R	0..n			link to external, non-DCAT, identifier		ORCID				scopus/identifier		ORCID	string fields: ORCID, scopus_author	<a href="https://doi.org/10.1111/CommonDataStructureIdentifier">https://doi.org/10.1111/CommonDataStructureIdentifier</a>
1.1	scholar	The scheme for the identifier	M		1	ORCID, Vial			ORCID								<a href="https://doi.org/10.1111/CommonDataStructureIdentifier">https://doi.org/10.1111/CommonDataStructureIdentifier</a>
1.2	value	The value for the ID	M		1				ORCID								<a href="https://doi.org/10.1111/CommonDataStructureIdentifier">https://doi.org/10.1111/CommonDataStructureIdentifier</a>
2	Given name	The given name of a person	M		1				name				foaf/givenName	given	first_name		<a href="https://doi.org/10.1111/CommonDataStructureName">https://doi.org/10.1111/CommonDataStructureName</a>
3	Family name	The family name of a person	M		1				surname				foaf/familyName	family	last_name		<a href="https://doi.org/10.1111/CommonDataStructureName">https://doi.org/10.1111/CommonDataStructureName</a>
4	Agent	The name of an agent	O	0..1	UNICEF		foaf/name (fullname)		fullname				foaf/name	name	full_name		<a href="https://doi.org/10.1111/CommonDataStructureName">https://doi.org/10.1111/CommonDataStructureName</a>
<b>Relationships</b>																	
<b>We assume that all inverse functions from other entities to Person are to be included</b>																	
	is affiliated with (to Affiliation)				0..n										affiliation	organisation_researcher	<a href="https://doi.org/10.1111/CommonDataStructureEntity-affiliation">https://doi.org/10.1111/CommonDataStructureEntity-affiliation</a>
	has bibliographic contribution				0..n										publication_grant_dataset		<a href="https://doi.org/10.1111/CommonDataStructureRelatedArtifact">https://doi.org/10.1111/CommonDataStructureRelatedArtifact</a>







ID	Property	Definition	Mandat., Reason, Optional	Occ	Allowed values, examples, other constraints	Note	DCAT	OpenAlex	OpenAIRE	DataCite	EUDAT-BFIND	CERIF	OpenCitations Data Model	ORCID	Crossref	ResearchGraph	
0	LocalIdentifier	Unique code identifying the Grant in the CSIG (if any, otherwise 'stateless identifier')	M	1			EU(F (groups))		id							isz	Common Data Structure
1	identifiers		R	1	List												<a href="https://fevir.net/F11/CommonDataStructureIdentifier">https://fevir.net/F11/CommonDataStructureIdentifier</a>
1.1	scheme		M	1												string fields arc_crossref	<a href="https://fevir.net/F11/CommonDataStructureIdentifier">https://fevir.net/F11/CommonDataStructureIdentifier</a>
1.2	value		M	1	DOI, Funder code E.g. EC grant agreement											local_id	<a href="https://fevir.net/F11/CommonDataStructureIdentifier">https://fevir.net/F11/CommonDataStructureIdentifier</a>
2	Title		M	1				title								title	<a href="https://fevir.net/F11/CommonDataStructureName">https://fevir.net/F11/CommonDataStructureName</a>
3	Abstract		R	1				summary									<a href="https://fevir.net/F11/CommonDataStructureClassification">https://fevir.net/F11/CommonDataStructureClassification</a>
4	Acronym		O	1	Mandatory if title is not present			acronym									<a href="https://fevir.net/F11/CommonDataStructureName">https://fevir.net/F11/CommonDataStructureName</a>
5	Funder		M	1													
6	Funding stream		O	0.1				funding funding_stream								arc_scheme_name	<a href="https://fevir.net/F11/CommonDataStructureContribution-definition">https://fevir.net/F11/CommonDataStructureContribution-definition</a>
7	Currency		O	0.1	Mandatory if funded amount is given			granted.currency									<a href="https://fevir.net/F11/CommonDataStructureContribution-definition">https://fevir.net/F11/CommonDataStructureContribution-definition</a>
8	Funded amount		O	0.1				granted.fundedamount								arc_funding_at_a funding_amount	<a href="https://fevir.net/F11/CommonDataStructureContribution-definition">https://fevir.net/F11/CommonDataStructureContribution-definition</a>
9	keywords		O	0.1	is			keywords									<a href="https://fevir.net/F11/CommonDataStructureClassification">https://fevir.net/F11/CommonDataStructureClassification</a>
10	start date		R	0.1	YYYYMM.GG			startdate								start_year	<a href="https://fevir.net/F11/CommonDataStructureContribution-start">https://fevir.net/F11/CommonDataStructureContribution-start</a>
11	end date		R	0.1	YYYYMM.GG			enddate								end_year	<a href="https://fevir.net/F11/CommonDataStructureContribution-end">https://fevir.net/F11/CommonDataStructureContribution-end</a>
12	website		R	0.1				websiteurl								url	<a href="https://fevir.net/F11/CommonDataStructureLocation-url">https://fevir.net/F11/CommonDataStructureLocation-url</a>
<b>Relationships</b>																	
<b>We assume that all inverse functions from other entities to Grants are to be included</b>																	
	isInvestigator (to Creditship)					Unique code identifying the Grant in the CSIG (if any, otherwise 'stateless identifier')											
	fundedProducts (toResearch/Product)							produces									
	beneficiary (toOrganization)							hasParticipant								relatedTo	<a href="https://fevir.net/F11/CommonDataStructureRelatedArtifact">https://fevir.net/F11/CommonDataStructureRelatedArtifact</a>
	hasSubject (to Topic)															researchers	<a href="https://fevir.net/F11/CommonDataStructureClassification">https://fevir.net/F11/CommonDataStructureClassification</a>









[1] /Equipment

[2] Software is described by the OpenCitations Data Model, but there are no software entities in the OC indexes, yet. However, there are ongoing plans to have such entities in the future

[3] But mainly datasets, only few texts and publications

[4] Creator

[5] Creator

[6] Creator

[7] Keywords, Discipline

[8] Discipline and Keywords