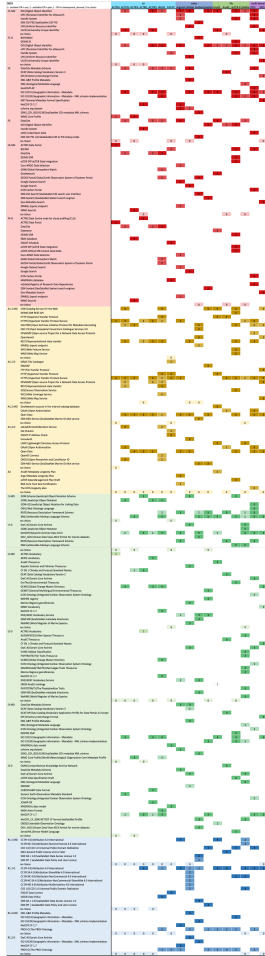


# Data analysis on FIPs

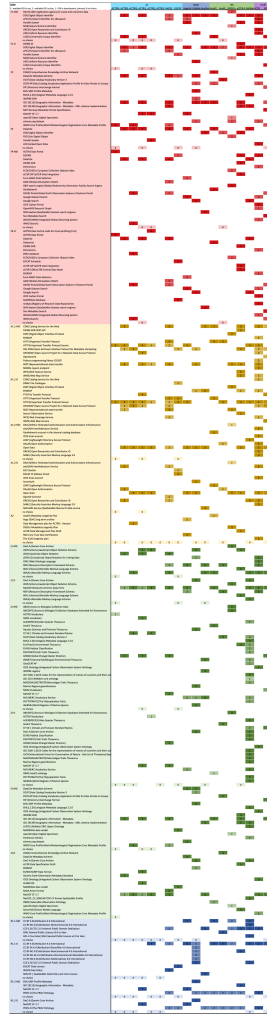
Summary tables / charts

[https://docs.google.com/spreadsheets/d/1jg9uV2UiK7DpRVvXIRkIN6X-H\\_TNPvu9oy91E8E1cBl/edit?usp=sharing](https://docs.google.com/spreadsheets/d/1jg9uV2UiK7DpRVvXIRkIN6X-H_TNPvu9oy91E8E1cBl/edit?usp=sharing)

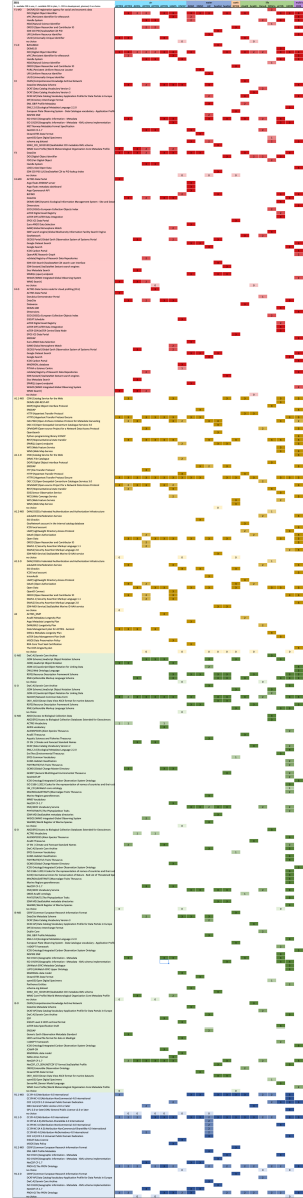




2019



2020



2021



# FIP basic statistics

Number of FIP Wizard questions: 21



Number of RIs: 14

Number of FICs: 22

Number of assesment cycles: 3 (2019, 2020, 2021)

Total number of FIPs: 57

Total number of FERs declared: 193

Total number of triples captured: 1852

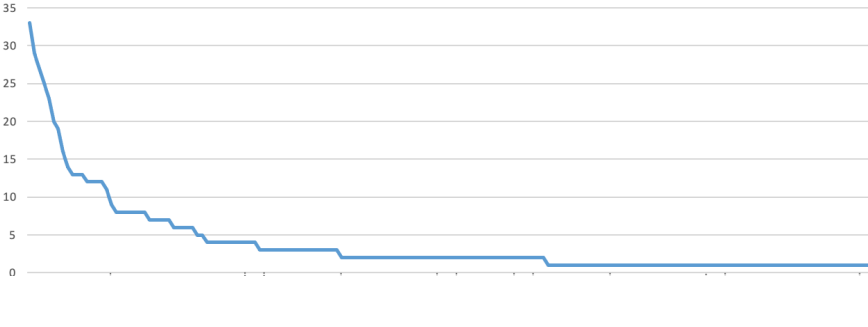
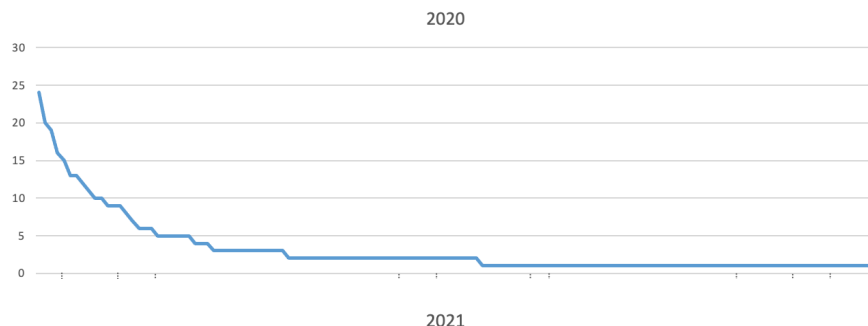
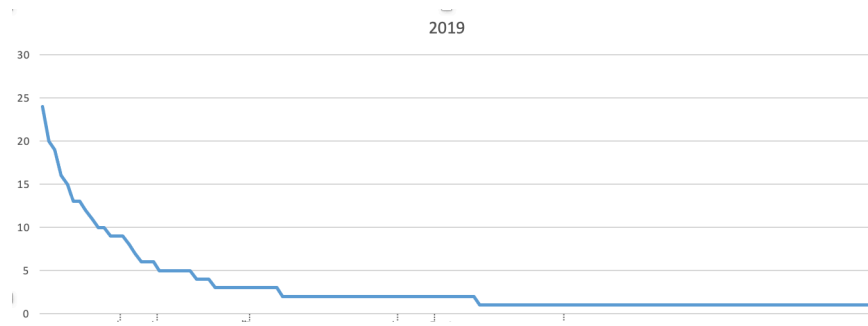
Total number of implementation choices: 219

most FERs: I2 MD and D

most no choices: A2 (followed by R1.1 MD, R1.2 MD, I1 D)



# FIP basic statistics



DOI Digital Object Identifier	33
CC BY 4.0 Attribution 4.0 International	29
HTTPS Hypertext Transfer Protocol Secure	27
PROV-O The PROV Ontology	25
NetCDF CF-1.7	23
DataCite	20
Open Data	19
ISO 19115 Geographic information - Metadata	16
NetCDF Network Common Data Form	14
Handle System	13
NVS NERC Vocabulary Service	13
REST Representational state transfer	13
DataCite Metadata Scheme	12
ORCID Open Researcher and Contributor ID	12
RDFS Resource Description Framework Schema	12
XMLS eXtensible Markup Language Schema	12
OPeNDAP Open-source Project for a Network Data Access Protocol	11

# Number FERs per FAIR Principle

FAIR principle	Question	FER type	FER count
<a href="#">F1</a>	What globally unique, persistent, resolvable identifiers do you use for metadata records/datasets?	Identifier type	10
<a href="#">F2</a>	Which metadata schemas do you use for findability?	Metadata schema	19
<a href="#">F3</a>	What is the technology that links the persistent identifiers of your data to the metadata description?	Metadata-Data linking mechanism	6
<a href="#">F4</a>	In which search engines are your metadata records/datasets indexed?	Search engines	28
<a href="#">A1.1</a>	Which standardized communication protocol do you use for metadata records/datasets?	Communication protocol	15
<a href="#">A1.2</a>	Which authentication & authorisation technique do you use for metadata records/datasets?	Authentication & authorisation technique	13
<a href="#">A2</a>	Which metadata longevity plan do you use?	Metadata longevity	10
<a href="#">I1</a>	Which knowledge representation languages (allowing machine interoperation) do you use for metadata records/datasets?	Knowledge representation language	7
<a href="#">I2</a>	Which structured vocabularies do you use to annotate your metadata records/datasets?	Structured vocabularies	29
<a href="#">I3</a>	Which models, schema(s) do you use for your datasets?	Data schema	23
<a href="#">R1.1</a>	Which usage license do you use for your metadata records/datasets?	Data usage license	8
<a href="#">R1.2</a>	Which metadata schemas do you use for describing the provenance of your metadata records/datasets?	Provenance model	6

Total FERs = 174

Average per Principle = 15

# Number FERs per community (FIP length)

	ACTRIS-DVAS	ACTRIS-GRES	ACTRIS-InSitu	ACTRIS_ARES	ACTRIS_CLU	ACTRIS-ASC	IAGOS	EISCAT	ArgoGdaC	EMSO ERIC	LifeWatch_Marine	SeaDataNET_CDI	SeaDataNET_Sextant	EPOS_ICS-C	AnaEE	AnaEE_CREA	DANUBIUS	DISSCo	eLTER-RI	LifeWatch_Ecosystems	ICOS	SIOS	
2019	6	25	11		13	22	41	14	32		33	29	21		23	17			39	31	43	26	25,1
2020	8	28	21	29	14		47	17	30		41	23			27	17		31	42	56	68	32	31,2
2021	19	32	24	38	20	28	46	19	35	22	39	30	29	23	27	17	22	30	44	56	66	30	31,6
	11,0	28,3	18,7	33,5	15,7	16,7	44,7	16,7	32,3	22,0	37,7	27,3	25,0	11,5	25,7	17,0	22,0	30,5	41,7	47,7	59,0	29,3	

Incomplete FIPs (number FERs less than 21)

# Number FERs per community (FIP length)

	ACTRIS-DVAS	ACTRIS-GRES	ACTRIS-InSitu	ACTRIS_ARES	ACTRIS_CLU	ACTRIS-ASC	IAGOS	EISCAT	ArgoGdaC	EMSO ERIC	LifeWatch_Marine	SeaDataNET_CDI	SeaDataNET_Sextant	EPOS_ICS-C	AnaEE	AnaEE_CREA	DANUBIUS	DISSCo	eLTER-RI	LifeWatch_Ecosystems	ICOS	SIOS	
2019	6	25	11		13	22	41	14	32		33	29	21		23	17			39	31	43	26	25,1
2020	8	28	21	29	14		47	17	30		41	23			27	17		31	42	56	68	32	31,2
2021	19	32	24	38	20	28	46	19	35	22	39	30	29	23	27	17	22	30	44	56	66	30	31,6
	11,0	28,3	18,7	33,5	15,7	16,7	44,7	16,7	32,3	22,0	37,7	27,3	25,0	11,5	25,7	17,0	22,0	30,5	41,7	47,7	59,0	29,3	

Maximum = 68

Average = 28

# FIP Overlap 2019

	ACTRIS_CLU	ACTRIS_DVAS	ACTRIS_GRES	ACTRIS_InSitu	ACTRIS_ASC	IAGOS	EISCAT	ArgoGdac2	lw-marine	SeaDataNet-CDI	SeaDataNet-Sextant	AnaEE_CREA	Anaee	LWERIC_Ecosystem	eLTER-RI	ICOS	SIOS	
ACTRIS_CLU		2	5	3	5	6	2	6	4	2	2	2	2	3	5	7	6	62
ACTRIS_DVAS	2		1	2	1	2	1	1				1		1	1	1	1	15
ACTRIS_GRES	5	1		3	13	15	2	7	5	2	5	3	6	5	7	11	11	101
ACTRIS_InSitu	3	2	3		2	4	1	2	1	2	2	1	1	2	4	4	5	39
ACTRIS_ASC	5	1	13	2		12	2	7	5	1	4	2	5	5	5	9	9	87
IAGOS	6	2	15	4	12		4	10	7	6	9	6	9	9	9	14	11	133
EISCAT	2	1	2	1	2	4		4	2		1	3	2	1	4	5	1	35
ArgoGdac	6	1	7	2	7	10	4		6	5	6	5	5	6	5	11	6	92
lw-marine	4		5	1	5	7	2	6		1	6	4	4	7	8	10	4	74
SeaDataNet-CDI	2		2	2	1	6		5	1		6	2	3	6	3	6	5	50
SeaDataNet-Sextant	2		5	2	4	9	1	6	6	6		3	5	5	8	9	6	77
AnaEE_CREA	2	1	3	1	2	6	3	5	4	2	3		5	4	3	6	3	53
Anaee	2		6	1	5	9	2	5	4	3	5	5		6	5	6	7	71
LWERIC_Ecosystem	3	1	5	2	5	9	1	6	7	6	5	4	6		6	9	5	80
eLTER-RI	5	1	7	4	5	9	4	5	8	3	8	3	5	6		12	8	93
ICOS	7	1	11	4	9	14	5	11	10	6	9	6	6	9	12		10	130
SIOS	6	1	11	5	9	11	1	6	4	5	6	3	7	5	8	10		98
	62	15	101	39	87	133	35	92	74	50	77	53	71	80	93	130	98	1290

# FIP Overlap 2020

	ACTRIS_DVAS	ACTRIS_GRES	ACTRIS_InSitu	ACTRIS-ARES	ACTRIS_CLU	ACTRIS_ASC	IAGOS	EISCAT	ArgoGdac2	lw-marine	SeaDataNet-Sextant	LWERIC_Ecosystem	Anaee	AnaEE_CREA	DiSSCo	eLTER-RI	ICOS	SIOS	
ACTRIS_DVAS		1	2	1	2	1	2	1	1			1	1	1		1	2	2	19
ACTRIS_GRES	1		8	6	6	13	16	3	8	7	5	5	7	3	3	8	14	11	124
ACTRIS_InSitu	2	8		4	5	7	10	2	6	3	4	6	5	2	1	5	9	12	91
ACTRIS-ARES	1	6	4		5	6	6	1	3	2	1	2	2	1	2	3	5	5	55
ACTRIS_CLU	2	6	5	5		6	7	2	6	4	2	4	3	2	4	5	7	6	76
ACTRIS_ASC	1	13	7	6	6		12	2	7	6	4	4	6	2	3	6	8	9	102
IAGOS	2	16	10	6	7	12		3	10	9	10	9	9	5	6	11	19	13	157
EISCAT	1	3	2	1	2	2	3		3	3	1	1	2	2	1	5	6	2	40
ArgoGdac	1	8	6	3	6	7	10	3		6	5	6	5	4	3	4	12	6	95
lw-marine		7	3	2	4	6	9	3	6		7	9	5	5	8	11	13	5	103
SeaDataNet-Sextant		5	4	1	2	4	10	1	5	7		6	5	3	3	9	9	6	80
LWERIC_Ecosystem	1	5	6	2	4	4	9	1	6	9	6		7	4	3	7	7	6	87
Anaee	1	7	5	2	3	6	9	2	5	5	5	7		7	2	6	8	8	88
AnaEE_CREA	1	3	2	1	2	2	5	2	4	5	3	4	7		2	3	7	3	56
DiSSCo		3	1	2	4	3	6	1	3	8	3	3	2	2		5	6	2	54
eLTER-RI	1	8	5	3	5	6	11	5	4	11	9	7	6	3	5		13	8	110
ICOS	2	14	9	5	7	8	19	6	12	13	9	7	8	7	6	13		12	157
SIOS	2	11	12	5	6	9	13	2	6	5	6	6	8	3	2	8	12		116
	19	124	91	55	76	102	157	40	95	103	80	87	88	56	54	110	157	116	1610

# FIP Overlap 2021

	ACTRIS_DVAS	ACTRIS_GRES	ACTRIS_InSitu	ACTRIS_CLU	ACTRIS-ARES	ACTRIS_ASC	IAGOS	EISCAT	ArgoGdac2	EMSO	lw-marine	SeaDataNet-CDI	SeaDataNet-Sextant	EPOS-ERIC	Anaee	AnaEE_CREA	DANUBIUS	DiSSCo	eLTER-RI	LWERIC_Ecosystem	ICOS	SIOS	
ACTRIS_DVAS		11	11	8	8	11	9	2	6	4	4	2	5	3	7	4	4	3	4	5	7	7	125
ACTRIS_GRES	11		13	13	11	18	19	4	10	5	9	3	9	7	9	5	7	5	9	7	16	13	203
ACTRIS_InSitu	11	13		10	8	12	13	3	8	5	5	5	8	4	7	4	5	3	6	7	11	13	161
ACTRIS-ARES	8	11	8	8		9	12	3	7	4	5	1	4	5	4	4	5	2	5	5	13	7	130
ACTRIS_CLU	8	13	10		8	12	10	3	8	4	6	2	7	6	5	4	5	5	7	6	10	7	146
ACTRIS_ASC	11	18	12	12	9		14	3	9	5	8	2	8	5	8	4	6	5	7	6	10	11	173
IAGOS	9	19	13	10	12	14		4	11	6	10	7	12	7	9	5	7	6	12	10	20	13	216
EISCAT	2	4	3	3	3	3	4		5	2	3	3	3	2	2	2	1	1	5	1	7	2	61
ArgoGdac	6	10	8	8	7	9	11	5		8	7	6	10	3	6	5	6	4	5	7	14	6	151
EMSO	4	5	5	4	4	5	6	2	8		4	4	7	3	4	4	4	1	2	6	7	4	93
lw-marine	4	9	5	6	5	8	10	3	7	4		3	7	4	6	5	5	9	10	9	13	5	137
SeaDataNet-CDI	2	3	5	2	1	2	7	3	6	4	3		10	2	3	2	4	1	4	7	8	6	85
SeaDataNet-Sextant	5	9	8	7	4	8	12	3	10	7	7	10		4	8	5	6	3	8	9	12	9	154
EPOS-ERIC	3	7	4	6	5	5	7	2	3	3	4	2	4		3	3	1	4	7	4	8	5	90
Anaee	7	9	7	5	4	8	9	2	6	4	6	3	8	3		7	6	2	6	7	8	8	125
AnaEE_CREA	4	5	4	4	4	4	5	2	5	4	5	2	5	3	7		4	2	3	5	7	3	87
DANUBIUS	4	7	5	5	5	6	7	1	6	4	5	4	6	1	6	4		1	3	5	8	6	99
DiSSCo	3	5	3	5	2	5	6	1	4	1	9	1	3	4	2	2	1		5	3	7	2	74
eLTER-RI	4	9	6	7	5	7	12	5	5	2	10	4	8	7	6	3	3	5		6	12	8	134
LWERIC_Ecosystem	5	7	7	6	5	6	10	1	7	6	9	7	9	4	7	5	5	3	6		9	6	130
ICOS	7	16	11	10	13	10	20	7	14	7	13	8	12	8	8	7	8	7	12	9		11	218
SIOS	7	13	13	7	7	11	13	2	6	4	5	6	9	5	8	3	6	2	8	6	11		152
	125	203	161	146	130	173	216	61	151	93	137	85	154	90	125	87	99	74	134	130	218	152	2944

# Data analysis on FIPs: Implications for convergence





# Number FERs per community (FIP length)

	ACTRIS-DVAS	ACTRIS-GRES	ACTRIS-InSitu	ACTRIS_ARES	ACTRIS_CLU	ACTRIS-ASC	IAGOS	EISCAT	ArgoGdaC	EMSO ERIC	LifeWatch_Marine	SeaDataNET_CDI	SeaDataNET_Sextant	EPOS_ICS-C	AnaEE	AnaEE_CREA	DANUBIUS	DISSCo	eLTER-RI	LifeWatch_Ecosystems	ICOS	SIOS	
2019	6	25	11		13	22	41	14	32		33	29	21		23	17			39	31	43	26	25,1
2020	8	28	21	29	14		47	17	30		41	23			27	17		31	42	56	68	32	31,2
2021	19	32	24	38	20	28	46	19	35	22	39	30	29	23	27	17	22	30	44	56	66	30	31,6
	11,0	28,3	18,7	33,5	15,7	16,7	44,7	16,7	32,3	22,0	37,7	27,3	25,0	11,5	25,7	17,0	22,0	30,5	41,7	47,7	59,0	29,3	

Incomplete FIPs (number FERs less than 21)

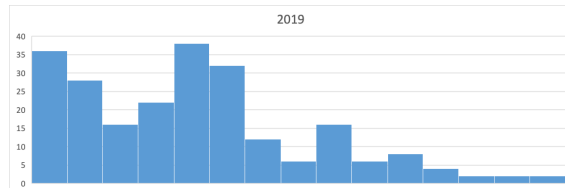
# Number FERs per community (FIP length)

	ACTRIS-DVAS	ACTRIS-GRES	ACTRIS-InSitu	ACTRIS_ARES	ACTRIS_CLU	ACTRIS-ASC	IAGOS	EISCAT	ArgoGdaC	EMSO ERIC	LifeWatch_Marine	SeaDataNET_CDI	SeaDataNET_Sextant	EPOS_ICS-C	AnaEE	AnaEE_CREA	DANUBIUS	DISSCo	eLTER-RI	LifeWatch_Ecosystems	ICOS	SIOS	
2019	6	25	11		13	22	41	14	32		33	29	21		23	17			39	31	43	26	25,1
2020	8	28	21	29	14		47	17	30		41	23			27	17		31	42	56	68	32	31,2
2021	19	32	24	38	20	28	46	19	35	22	39	30	29	23	27	17	22	30	44	56	66	30	31,6
	11,0	28,3	18,7	33,5	15,7	16,7	44,7	16,7	32,3	22,0	37,7	27,3	25,0	11,5	25,7	17,0	22,0	30,5	41,7	47,7	59,0	29,3	

Maximum = 68

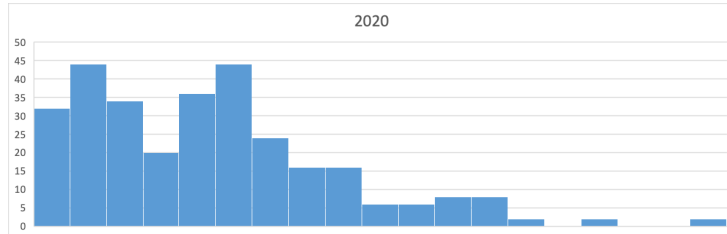
Average = 28

# 2019



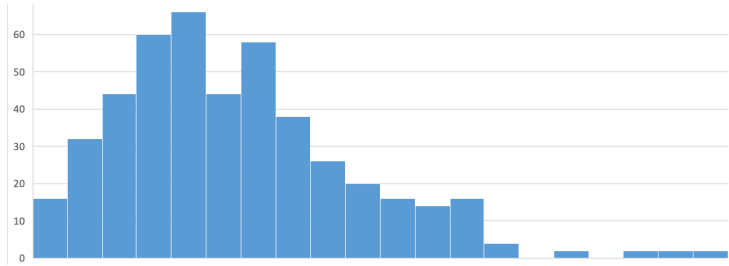
ACTRIS_DVAS	2		1	2	1	2	1	1				1		1	1	1	1	15
EISCAT	2	1	2	1	2	4		4	2		1	3	2	1	4	5	1	35
ACTRIS_InSitu	3	2	3		2	4	1	2	1	2	2	1	1	2	4	4	5	39
SeaDataNet-CDI	2		2	2	1	6		5	1		6	2	3	6	3	6	5	50
AnaEE_CREA	2	1	3	1	2	6	3	5	4	2	3		5	4	3	6	3	53
ACTRIS_CLU		2	5	3	5	6	2	6	4	2	2	2	2	3	5	7	6	62
Anaee	2		6	1	5	9	2	5	4	3	5	5		6	5	6	7	71
Iw-marine	4		5	1	5	7	2	6		1	6	4	4	7	8	10	4	74
SeaDataNet-Sextant	2		5	2	4	9	1	6	6	6		3	5	5	8	9	6	77
LWERIC_Ecosystem	3	1	5	2	5	9	1	6	7	6	5	4	6		6	9	5	80
ACTRIS_ASC	5	1	13	2		12	2	7	5	1	4	2	5	5	5	9	9	87
ArgoGdac	6	1	7	2	7	10	4		6	5	6	5	5	6	5	11	6	92
eLTER-RI	5	1	7	4	5	9	4	5	8	3	8	3	5	6		12	8	93
SIOS	6	1	11	5	9	11	1	6	4	5	6	3	7	5	8	10		98
ACTRIS_GRES	5	1		3	13	15	2	7	5	2	5	3	6	5	7	11	11	101
ICOS	7	1	11	4	9	14	5	11	10	6	9	6	6	9	12		10	130
IAGOS	6	2	15	4	12		4	10	7	6	9	6	9	9	9	14	11	133

# 2020



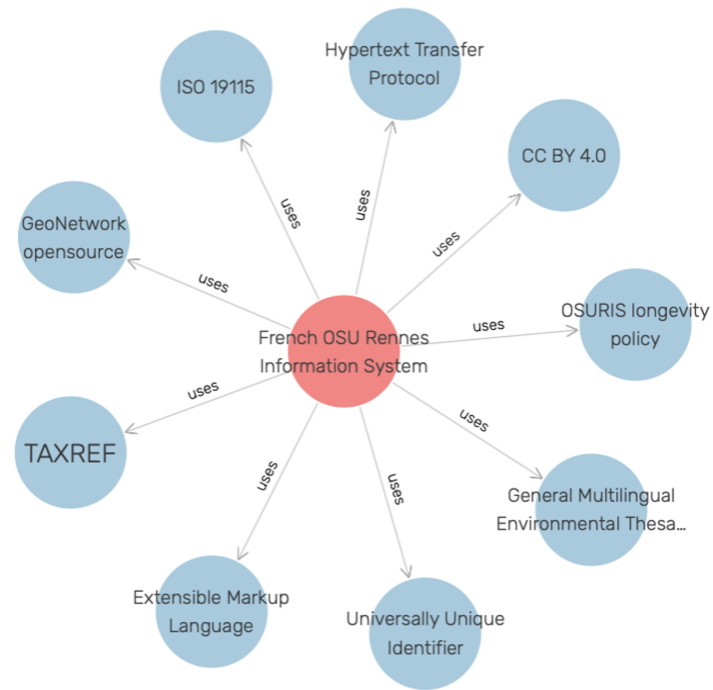
ACTRIS_DVAS		1	2	1	2	1	2	1	1			1	1	1		1	2	2	19
EISCAT	1	3	2	1	2	2	3		3	3	1	1	2	2	1	5	6	2	40
DiSSCo		3	1	2	4	3	6	1	3	8	3	3	2	2		5	6	2	54
ACTRIS-ARES	1	6	4		5	6	6	1	3	2	1	2	2	1	2	3	5	5	55
AnaEE_CREA	1	3	2	1	2	2	5	2	4	5	3	4	7		2	3	7	3	56
ACTRIS_CLU	2	6	5	5		6	7	2	6	4	2	4	3	2	4	5	7	6	76
SeaDataNet-Sextant		5	4	1	2	4	10	1	5	7		6	5	3	3	9	9	6	80
LWERIC_Ecosystem	1	5	6	2	4	4	9	1	6	9	6		7	4	3	7	7	6	87
Anaee	1	7	5	2	3	6	9	2	5	5	5	7		7	2	6	8	8	88
ACTRIS_InSitu	2	8		4	5	7	10	2	6	3	4	6	5	2	1	5	9	12	91
ArgoGdac	1	8	6	3	6	7	10	3		6	5	6	5	4	3	4	12	6	95
ACTRIS_ASC	1	13	7	6	6		12	2	7	6	4	4	6	2	3	6	8	9	102
lw-marine		7	3	2	4	6	9	3	6		7	9	5	5	8	11	13	5	103
eLTER-RI	1	8	5	3	5	6	11	5	4	11	9	7	6	3	5		13	8	110
SIOS	2	11	12	5	6	9	13	2	6	5	6	6	8	3	2	8	12		116
ACTRIS_GRES	1		8	6	6	13	16	3	8	7	5	5	7	3	3	8	14	11	124
IAGOS	2	16	10	6	7	12		3	10	9	10	9	9	5	6	11	19	13	157
ICOS	2	14	9	5	7	8	19	6	12	13	9	7	8	7	6	13		12	157

# 2021



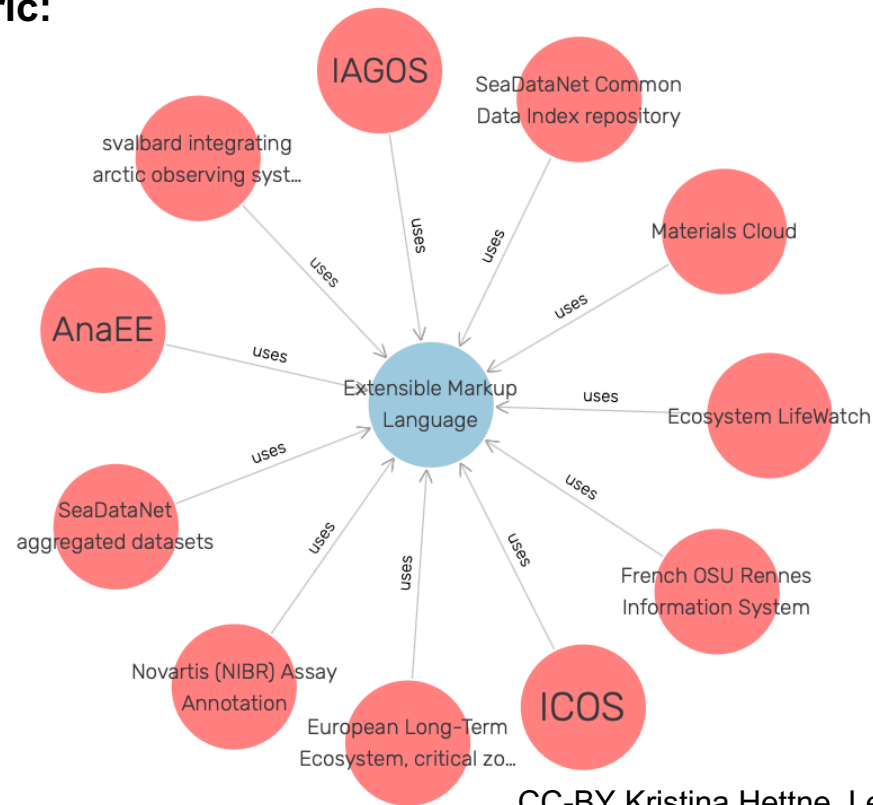
EISCAT	2	4	3	3	3	3	4		5	2	3	3	3	2	2	2	1	1	5	1	7	2	61
DiSSCo	3	5	3	5	2	5	6	1	4	1	9	1	3	4	2	2	1		5	3	7	2	74
SeaDataNet-CDI	2	3	5	2	1	2	7	3	6	4	3		10	2	3	2	4	1	4	7	8	6	85
AnaEE_CREA	4	5	4	4	4	4	5	2	5	4	5	2	5	3	7		4	2	3	5	7	3	87
EPOS-ERIC	3	7	4	6	5	5	7	2	3	3	4	2	4		3	3	1	4	7	4	8	5	90
EMSO	4	5	5	4	4	5	6	2	8		4	4	7	3	4	4	4	1	2	6	7	4	93
DANUBIUS	4	7	5	5	5	6	7	1	6	4	5	4	6	1	6	4		1	3	5	8	6	99
ACTRIS_DVAS		11	11	8	8	11	9	2	6	4	4	2	5	3	7	4	4	3	4	5	7	7	125
Anaee	7	9	7	5	4	8	9	2	6	4	6	3	8	3		7	6	2	6	7	8	8	125
ACTRIS-ARES	8	11	8	8		9	12	3	7	4	5	1	4	5	4	4	5	2	5	5	13	7	130
LWERIC_Ecosystem	5	7	7	6	5	6	10	1	7	6	9	7	9	4	7	5	5	3	6		9	6	130
eLTER-RI	4	9	6	7	5	7	12	5	5	2	10	4	8	7	6	3	3	5		6	12	8	134
lw-marine	4	9	5	6	5	8	10	3	7	4		3	7	4	6	5	5	9	10	9	13	5	137
ACTRIS_CLU	8	13	10		8	12	10	3	8	4	6	2	7	6	5	4	5	5	7	6	10	7	146
ArgoGdac	6	10	8	8	7	9	11	5		8	7	6	10	3	6	5	6	4	5	7	14	6	151
SIOS	7	13	13	7	7	11	13	2	6	4	5	6	9	5	8	3	6	2	8	6	11		152
SeaDataNet-Sextant	5	9	8	7	4	8	12	3	10	7	7	10		4	8	5	6	3	8	9	12	9	154
ACTRIS_InSitu	11	13		10	8	12	13	3	8	5	5	5	8	4	7	4	5	3	6	7	11	13	161
ACTRIS_ASC	11	18	12	12	9		14	3	9	5	8	2	8	5	8	4	6	5	7	6	10	11	173
ACTRIS_GRES	11		13	13	11	18	19	4	10	5	9	3	9	7	9	5	7	5	9	7	16	13	203
IAGOS	9	19	13	10	12	14		4	11	6	10	7	12	7	9	5	7	6	12	10	20	13	216
ICOS	7	16	11	10	13	10	20	7	14	7	13	8	12	8	8	7	8	7	12	9		11	218

## Community-centric: OSURIS FIP



CC-BY Kristina Hettne, Leiden University Libraries  
Created with GraphDB

## Resource-centric: XML



Red: communities  
Blue: resources

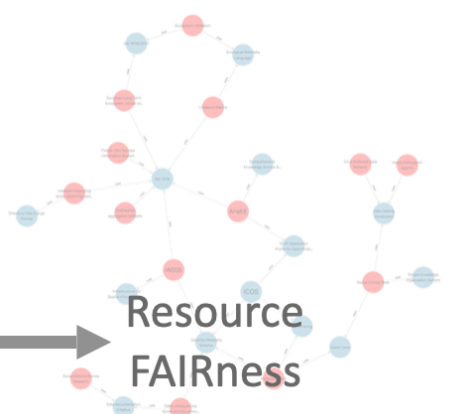
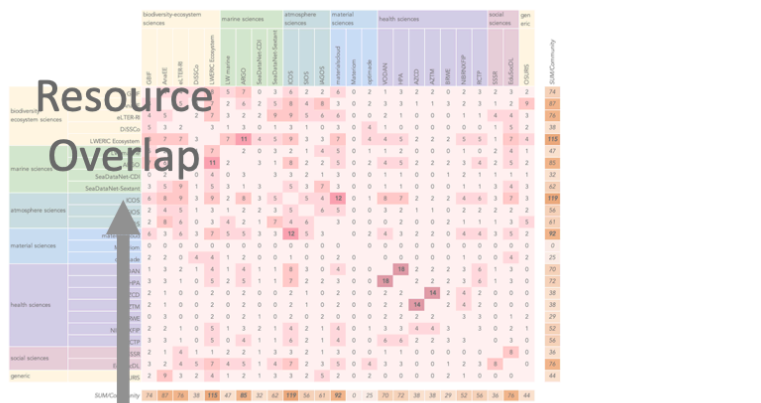
CC-BY Kristina Hettne, Leiden University Libraries  
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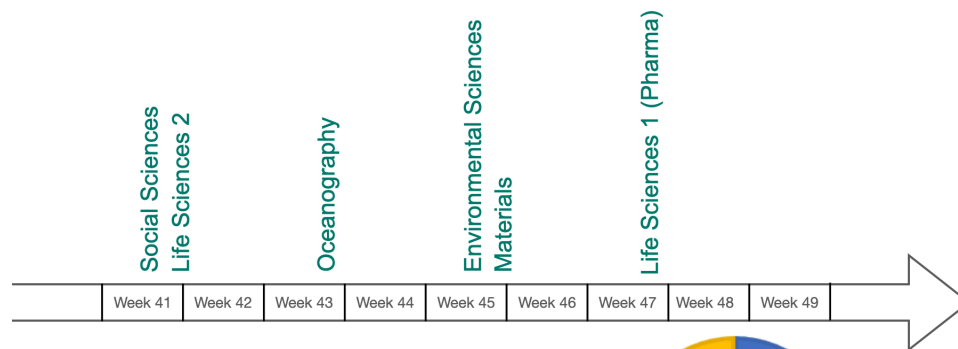
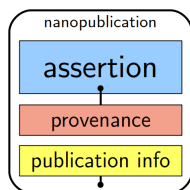
- Interoperable resources
- Compatibility

# Outlook

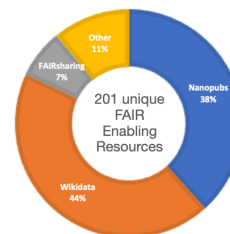


## Report of Pre-symposium Workshops: Creating FAIR Implementation Profiles and the Convergence Matrix

Session <https://conference.codata.org/FAIRconvergence2020/sessions/258/>  
Date: Nov. 30, 2020



- 6 Workshops
- 25 communities
- 81 participants
- 46 contact hours
- Outputs:
  - Human-readable FIPs <https://osf.io/r2hzc/>
  - FIPs as graphs <https://osf.io/6sbfy/>
  - Convergence Matrix <https://bit.ly/3IKCGFI>



**FIP Workshops:  
Making the ENVRIs  
"FIP for purpose" through FAIR  
Convergence**

TRAINING  
ENVRI

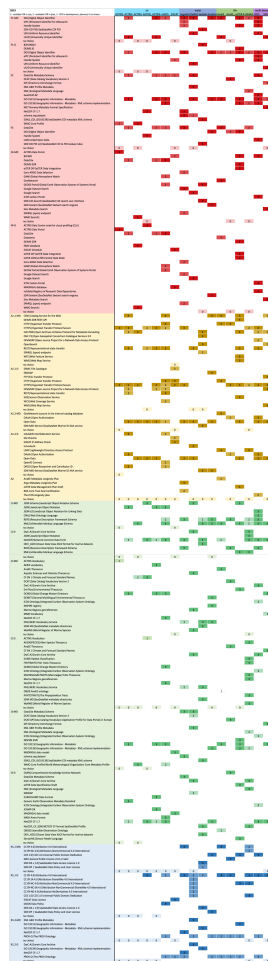
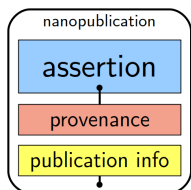
Welcome to a three-part workshop on FAIR Implementation Profiles (FIPs), organized by ENVRI-FAIR and GO-FAIR as part of the ENVRI week 2022.

**FIP INTRODUCTION**  
2022-01-25 TUESDAY, 09:00-12:00

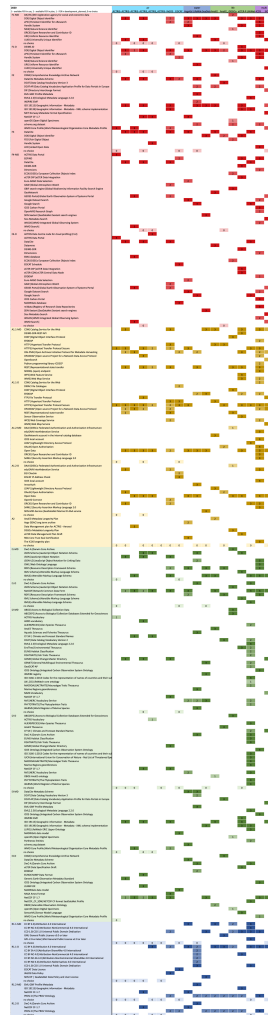
**FIP CONSULTATION**  
2022-01-28 FRIDAY, 09:00-12:00

**FAIR CONVERGENCE**  
2022-02-22 TUESDAY, 09:00-12:00

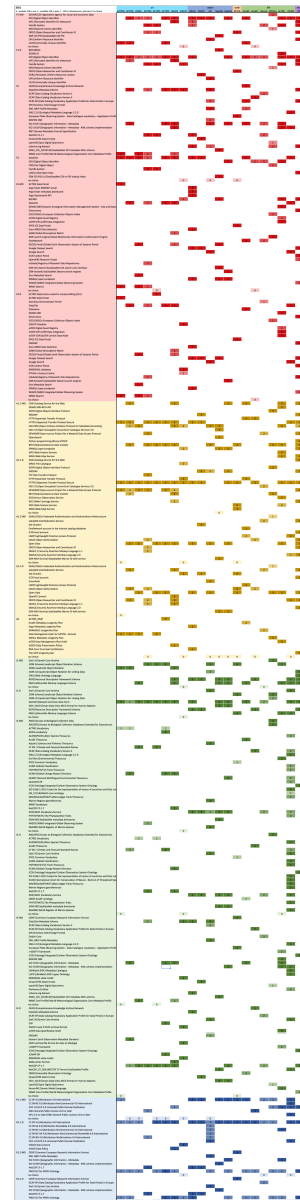
REGISTER AT [WWW.ENVRI.EU](http://WWW.ENVRI.EU)



2019



2020



2021



- Launching June 1
- 1st round of FIPs between 1 June and September 31
- Report out on the FIPs in the FAIR Convergence Symposium

European Commission | Funding & tender opportunities | Single Electronic Data Interchange Area (SEDIA) | English

Register | Login

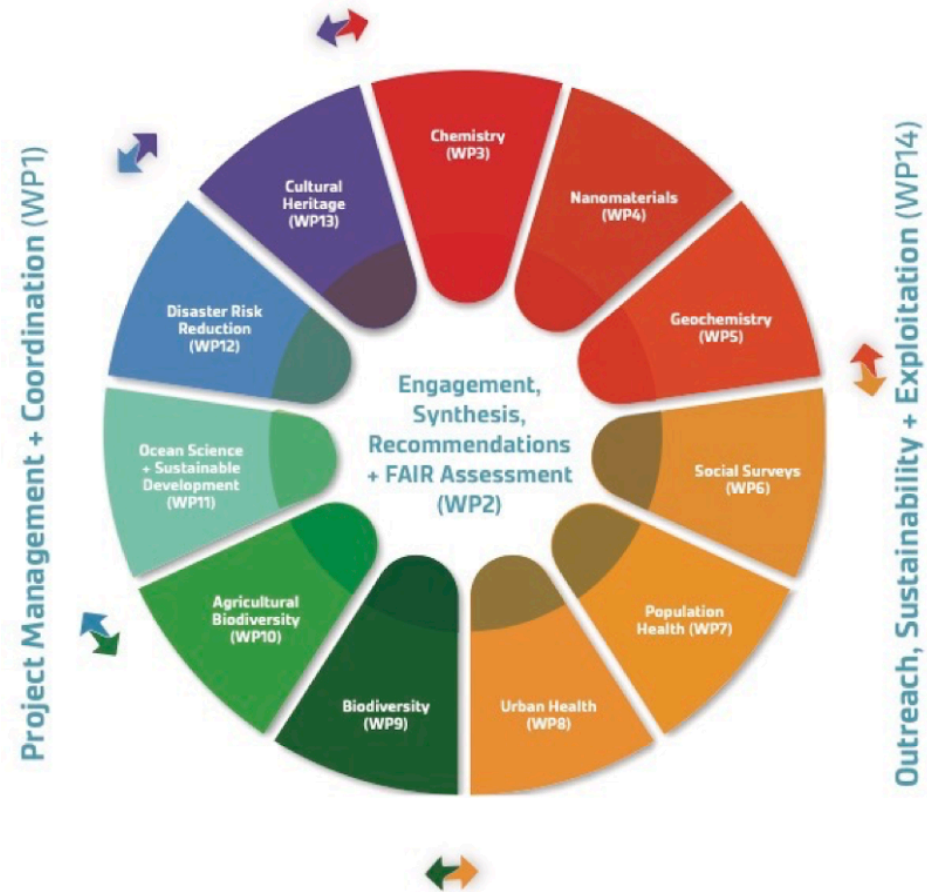
SEARCH FUNDING & TENDERS | HOW TO PARTICIPATE | PROJECTS & RESULTS | WORK AS AN EXPERT | SUPPORT

Global cooperation on FAIR data policy and practice

TOPIC ID: HORIZON-WIDERA-2021-ERA-01-41

Grant

General information	General information	
Topic description	Programme	
Destination	Horizon Europe Framework Programme (HORIZON)	
Conditions and documents	Call	
Submission service	European Research Area (HORIZON-WIDERA-2021-ERA-01)	
Topic related	<a href="#">See budget overview</a>	
FAQ	Closed	
Get support	Type of action	Type of MGA
	HORIZON-CSA HORIZON Coordination and Support Actions	HORIZON Action Grant Budget-Based [HORIZON-AG]





1. Present 'wheels' (in essence any FAIR enabling resource) developed in a particular community
2. Get feedback on the current version from other communities
3. Explore the potential for re-use outside of the original community
4. Publish in a FAIR environment the FER with transparent community endorsement (and formal 'badges') and preserve recordings on a public website for later wheel meeting editions and reference.





# FAIR DIGITAL OBJECTS FORUM

## LEIDEN 2022

European City of Science



## FIP & Practice Working Group

**FIPP Aim** - achieve critical mass of stakeholders with declared commitment to FAIR & FDOs by October 2022.

**FIPP Aim** - engage FDO Forum experts on FIPs as "metadata" in FDO typing. Come to a definitive conclusion by October 2022.

Recent meeting with FDO Forum  
February 15, 2022  
<https://osf.io/jyc6u/>