		FAIR champions (Isabel Bernal)	FAIR champions (Maria Johnsson)	FAIR champions (Mark Allen)	FAIR champions (Andreas Rauber)
Concepts for FAIR implementation (Piter 1)	Rec. 1: define FAIR for implementation	CCIC I satisfactorial Opera Accesso mendiate antered tato force on April 1, control (application) and an antered and a control (application) and a control (application) and a control (application) and research (application) and research (application) and research (application) multi lar And and a dependent and an advance and a provide a control (application) multi lar And and a dependent and an advance and a control (application) and a set And and a dependent and an advance and a set And and a dependent and an advance and a set And and a set And and a set And and a set And			
	Rec. 2: Implement a model for FAIR digital objects	Contract, Codin the transaction represents no memory or oppose op CSIC researching (ranging from power reviewed publications to research data and patients). The repository assigns hundle PID to all items and in addition it minits ODIs for nelected outputs: research data, isoftware, and proprints. DOI/TAL-CSIC item description handbook explanations the importance of including PIDs in selected metadata elements (case licence,			
	Rec. 3: develop components o a FAIR ecosystem	DOTAL CBC reserve data pala per la bala ancies lo CBC monocho a la tra classifica cas exclopedicaspoteccianas per glucar anguage service. The software exclopedicaspoteccianas per service and transmission of the software data and and an antiper service and transmission of the software and anguarden risk transmission. Bala influenciana precision and agreeden risk transmission. Bala influenciana precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precision and precis			Assocher of habitity blacks are sharing density den files sorted of the digitation metalows and an additional to the Automa mesimic seaso including metalows, angle DBA and solar seasors of entropic in conclusions for additional and additional addit
	Rec. 16: Apply FAIR broadly	Being a multidegithing research performing institution, CSC policy needs to address research and appecticions of each of a 8 browserch areas DOI/TAL.CSC produces apporting material (each of a 8 browserch areas DOI/TAL.CSC produces apporting material (each of a 8 browserch areas Infp/Ligblac).csc-behavedin'2021 HISBOD software between the plughted access the behavior to the software with CSIC researchers areas asserted applications their motivations when the bond has not make the FAR motivations when the plughted and makes their FAR			
	Rec. 17: Align and harmoniae FAIR and Open data policy	DiGITAL, CEC Templake to proper Didfe units the transaction of PISOD templake to the templake to the templake templake to the templake tem			While supersize up access the "Newsflow" data is increasingly accepted as matches the backgraft strengt to type of the the transmiss, weight by "Use the superside the transmission of t
('AIR culture ('Pilu' 2)	Rec. 4: Develop interoperability frameworks	Coll 74. Coll is a motion given requestory and use a strategic distribution provide metal-bit achieves (Dolfs Coll Coll Coll Coll Coll Coll Coll Col	-	The antionomical Visual Cheanvalory is the interoperability featurescent for antioning statistical meta-technical meta-field of the statistical cheanvalory. Alternative the statistical meta-field statistical cheanvalory and statistical meta-field statistical meta-field statistical statistical biometoric, and the registry senseing context of Ques Science, FRR and 2000:	
	Rec. 5: Ensure data management via DMPs	Ongoing support and training to prepare good DMPs and DRUTAL CSIC model temptial points to external resources/good practices to manage add and therest errors. Single add and additional DMPs is comparison to but enother Barry sum/as within the portfolio of reason-to date management answers). Hermology DMPs within testadors and calculater give cast and within disclassed by institutions are key to plan add date ferensis weighters.			In the context national initialities satilities get detertained data management infraseconterna across auxities survenation on corse building blocks is the weak setting of the satisfication of macDMP through and contexting the vertices reporterisme, cross-beings to the instalational arguings the (CHS) manual to information DMP is (pathwards), coldicated from the milevent to information DMP is (pathwards), coldicated from the milevent sources and continuously spdated.
	Rec. 6: recognise & reward FAIR data & stewardship	CBC withdrail mandate came into force last year and 2020 is the first year of implementation. The level of compliance will have an impact on institutional nearesch assessment exercises.		Contributions to data, services and software is becoming more recognised Autorphysics, but FANE and "assembling" are still relatively new in the recollution of researchest. Effort is being made to highlight these in the technical of the second second second second second second second technical in the Astronet readings will be important in Europe.	
	Rec. 18: Cost data management	data politikan jeruka and Model kan politikan jeruka data politikan jeruka and Model kan politikan jeruka and Model kan politikan jeruka politikan politikan jeruka politikan je			Cost estimation is on key component in the maCMP infeatructure developed at TU WIDX, with an initial focus on provisioning of cost information by the careful computing facilities for processing and bit even thermatical by the careful computing facilities for processing and bit even attematical packwises are being rolled out.
	Rec. 19: Select and prioritise FAIR digital objects	This closely links with long here preservation strategies. Recommendations and strone how about studention charties in long harm digital preservation plans may be handy for this task (og https://umas/tec.memos.org/abs/1852336/0002445000, https://umas/tec.memos.org/abs/1852336/0002445000, http://www.ideatatorservation.org/abs/1852336/0002445000, http://www.ideatatorservation.org/abs/1852336/0002445000, http://www.ideatatorservation.org/abs/1852336/0002445000, http://www.ideatatorservation.org/abs/1852336/0002445000, http://www.ideatatorservation.org/abs/1852336/0002445000, http://www.ideatatorservation.org/abs/1852336/0002445000, http://www.ideatatorservation.org/abs/1852336/000244500, http://www.ideatatorservation.org/abs/1852336/000244500, http://www.ideatatorservation.org/abs/1852336/000244500, http://www.ideatatorservation.org/abs/1852336/000244500, http://www.ideatatorservation.org/abs/1852336/000244500, http://www.ideatatorservation.org/abs/1852336/000244500, http://www.ideatatorservation.org/abs/18523366/000244500, http://www.ideatatorservation.org/abs/18523366/000244500, http://www.ideatatorservation.org/abs/18523366/000244500, http://www.ideatatorservation.org/abs/18523366/000244500, http://www.ideatatorservation.org/abs/18523366/000244500, http://www.ideatatorservation.org/abs/18523366/000244500, http://www.ideatatorservation.org/abs/18523366/00024500, http://www.ideatatorservation.org/abs/18523366/00024500, http://www.ideatatorservation.org/abs/18523366/00024500, http://www.ideatatorservation.org/abs/1852366/00024500, http://www.ideatatorservation.org/abs/1852366/00024500, http://wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww			
	Rec. 20: Deposit in Trusted Digital Repositories	DGITAL CBC get associat with DSA bia 2015. Too much strain on recording to the second strain of a cardination may be contrepreduction and instituction			A serves of digital repositionies are baing developed for a single of content types (or a worver come, publication, file-based data reposition). In the server of the server of the server of the server of the server of the server of the server of the server of the server of the server security information conventy and up at TU VIXEM for highly serverises and the server of the server of the server of the server of the server server of the server of the server of the server of the server of years to support data validing of available data.
	Rec. 21: Incentivise reuse of FAIR outputs	Under evaluation. On a general note, suport, good practices and recognition of efforts that show, measure and monitor the degree and extent of FAM data reuse are very hardy-also to conduct return on investment analyses.			

		FAIR champions (Isabel Bernal)	FAIR champions (Maria Johnsson)	FAIR champions (Mark Allen)	FAIR champions (Andreas Rauber)
FAIR ecosystem (Pilar 3)	Rec. 7: support semantic technologies	Dang of several distriction approximately constrained in the several distribution of the several distress distribu		The International Worked Disarchetary Allenses (IOCA) has a Sematica Tracking Disarchetar I and Annalescher Taul and Tau Marchetary Allenses (IOCA) and Annalescher Taul Marchetary Allenses (IOCA) and IOCA and IOCA Marchetary Taul Annalescher Allenses (IOCA) and IOCA and Electronic The IOCA support (Infer from analisis also use EEDAT in Electronic Taul Information and IOCA) and IOCA and IOCA and IOCA and IOCA and IOCA and IOCA IOCA and IOCA and IOCA and IOCA and IOCA IOCA (IOCA) and IOCA and IOCA and IOCA AND IOCA IOCA (IOCA) and IOCA AND IOCA AND IOCA AND IOCA IOCA (IOCA) and IOCA AND IOCA AND IOCA AND IOCA IOCA (IOCA) and IOCA AND IOCA AND IOCA AND IOCA IOCA (IOCA) and IOCA AND IOCA AND IOCA AND IOCA IOCA (IOCA) and IOCA AND IOCA AND IOCA AND IOCA AND IOCA IOCA (IOCA) AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA IOCA (IOCA) AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA AND IOCA IOCA AND IOCA AND	
	Rec. 8: Facilitate automated processing	OAI-PNH and SWORD and metadata exports into several formata supported so as to facilitate harvesting and aggregation			
		Organis, it is important to harmonice across all axisting conflication options in other its axold diplication and too much sharm on repeations reasonance. The state of the state entropy which are important for repeations that also hold other types of outputs (og Ren 3 sequencements for repeations)		The importance and usefulness of CoeThadSad certification is becoming more values in the fael of earbornermy. The CDS (trig local unitar &) has been as the second secon	
	Rec. 22: Use information held in DMPs	Under evaluation	POL has been while groups on CMP. Topping Data Monopeness Planes Way and TMP Common Standards WC. The working proper will arrange #CM-National commonless and the CMP and 2017 The common standard of the CMP and the many structures have CMP and the CMP and the CMP and the CMP and the many structures have CMP and the CMP and the CMP and the CMP and the many structures have CMP and the CMP and the CMP and the CMP and the many structures have common structures and the CMP an		
	Rec. 23: Develop components to meet research needs	Hands on and celline Yashing provided to CSIC community, heasanchars and apport staff, including data atewands and data scientistis) on a regular basis, egi https://dglala.cice.ahandrai/10281/202440. Current involvement different thematic measch christaviczanica bashin kana about domain spacifica, needs and how institutional services may further develop			
	Rec. 24: Incentivise research infrastructures to support FAIR data	Properly estimating the cost of FAR services is a major concern and instanted recommendations should be a priority. Such estimation has to cover short term and long term periods, which is challenging in a constanty changing landscape.			
Sum for FAIR (Pill: 4)	Rec. 10: Professionalise data science à stewardship roles	Intelligence taking programmers declarate to data management takana anara. 2015 data mantulatana (repending values. The taking case the badge taking case the badget of the second secon	The research data menugenet consortium "Smalleh National Data Sorties The research data menugenet consortium "Smalleh National Data Sorties Programs and the sorties of the sorties of the sorties of the sorties of the sorties of the sorties of the sorties of the sorties of the Mark Sorties of the sorties of the sorties of the sorties of the Mark Sorties of the sorties of the sorties of the sorties of the Mark Sorties of the sorties of the sorties of the sorties of the Mark Sorties of the sorties of the sorties of the sorties of the Mark Sorties of the Sort	In Astronomy data kalkuta primitika Sabadaha Mala pata kalkuta primataka data kalkuta pertakaka Mala (2002) Open Sabada patanaka data berta sa tu appantaka Mala (2002) Open Sabada Calabatana and Hondonika Sabadaha (2004) Ala data bertakana data bertaka data bertaka data bertaka data bertakana pertaka data bertaka data bertaka data bertaka data bertakana data bertaka data bertaka data bertakana data bertakana data bertakana data bertakana data bertakana data bertakana data bertakana data bertakan	
	Rec. 11: Implement curriculum frameworks and training	In addition to organic initiatives to advance curvicular fermeworks, OERs, professional exchanges, official accorditation do see need new and statisticable discourse yolds, galenews, and/or declarate porchism but Schlahs warenees about existing opportunities and resources. There are good resources for specific domain areas and reparities possible to the move crus be done to reach out to all interest parties.			
Incentives and matrices for FAIF data and services (Pdiar 5)	Rec. 12: Develop metrics for FAIR digital output				
	Rec. 13: Develop metrics to certify FAIR services				
	Rec. 25: Implement and monitor metrics				
	Rec. 26: Support data citation and next generation metrics				RDA WG on Dynamic Dafa citation is compiling a report on implementations of its recommendations to support precise identification and clatton of arbitrary subated in dynamic data, to complement the co-going documentation during the plenary sensations and webmans.
Investment in FAIR (Pilor 6)	Rec. 14. Provide strategic and coordinated funding	Notice that the second		Core forces and FOR program as barriering more when a force- ment is long more to relate the start weight with the U-part memory and the topological and the start weight with the U-part memory and the topological (ATTORNET Source Version and Readman)— relations (Read and Read and Read and Read and Read and another particular start weight of U-barriering the ETTRicep property and another particular start (Read and Read and Read and read and particular start and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and read and Read and Read and Read and Read and Read and read and Read and Read and Read and Read and Read and read and Read and Read and Read and Read and Read and Read and read and Read a	
	Rec. 15: provide sustainable funding	models, not only automatike. Nearest risks interaction control to approximation of the second		Maintanance of disciplinary interpenability frameworks requires avalamable funding. We cannot affired to lose what has already been built	
	Rec. 27: Open EOSC to all providers but ensure services are FAIR	We are in the matching of a charge of passdom moving from a sobelarly communication system calculated by a five and very powerfal polit payers are also also also also also also also also			