

PARSEC non-refereed output log

Compiled August 2023.
Some items may have been inadvertently omitted



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	type	Title of meeting / talk / body of work	date of presentation or release date (ddmmyyy)	if conference, name	location	PARSEC Member (s) who attended (this may not just be the presenter). If code PARSEC member responsible	Description of Material Presented (if software: language and operating system)
137	dataset	Project tracksheets: scholarly publications, non peer-reviewed digital outputs, dataset log, and software log.	16.08.2023				Publication of our compiled tracking sheets and templates for others on the topics: 1. Scholarly publications 2. Non Peer-Reviewed Digital Outputs (to include Datasets, Software, Conferences, Posters, Presentations, Training Materials, Workshop Materials, etc.) 3. Datasets - working log of datasets reviewed for use by the project 4. Software - working log for software reviewed by the project (to include Models, Notebooks, Workflow, etc.)
136	guideline	Repository Guidelines.V2	16.08.2023				This document provides guidelines for researchers about the importance and benefits of data repositories, the risks if you choose the wrong repository for your data, suggestions for selection of the right, TRUSTed repository and where to find them.
135	guideline	PARSEC DDOMP Workbook Checklist V4	15.08.2023				The purpose of the Checklist is to provide a quick and easy guide to PARSEC team members to support compliance with the PARSEC DDOMP and the Belmont Forum requirements.
134	guideline	PARSEC Data and Digital Output Management Plan and Workbook V4	11.08.2023				This Data and Digital Output Management Plan and Workbook (DDOMP) are used by the PARSEC team to establish the policies the team will follow, document the operational procedures necessary to comply with those policies, and the planned activities necessary to manage PARSEC data, software, and other digital outputs. This is a working document.
133	guideline	PARSEC DDOMP Workbook Checklist V3	11.08.2023				The purpose of the Checklist is to provide a quick and easy guide to PARSEC team members to support compliance with the PARSEC DDOMP and the Belmont Forum requirements.

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137	dataset	Project tracksheets: scholarly publications, non peer-reviewed digital outputs, dataset log, and software log.	pdf and excel for each tracksheet		no		1.3 MB	both	zenodo	CCBy 4.0
136	guideline	Repository Guidelines.V2	pdf		yes		434.9 kB	data	zenodo	CCBy 4.0
135	guideline	PARSEC DDOMP Workbook Checklist V4	pdf		yes		154.4 kB	data	zenodo	CCBy 4.0
134	guideline	PARSEC Data and Digital Output Management Plan and Workbook V4	pdf		yes		337.7 kB	data	zenodo	CCBy 4.0
133	guideline	PARSEC DDOMP Workbook Checklist V3	pdf		yes		152.5 kB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
137	dataset	Project tracksheets: scholarly publications, non peer-reviewed digital outputs, dataset log, and software log.	Specht Alison, Stall, Shelley, O'Brien Margaret, Correa Pedro Luiz Pizzigatti, Murayma Yasuhiro, David Romain, Edmunds, Rorie, MABILE, Laurence, MACHICAO, Jeaneth, MIYAIRI, Nobuko, VELLEINICH, Danton Ferreira, Delbar, Vincent, Trammell, Jamie, Kondo, Yasuhisa (2023). PARSEC D(DO)MP. Project tracksheets: scholarly publications, non peer-reviewed digital outputs, dataset log, and software log. Zenodo. https://doi.org/10.5281/zenodo.8232020	10.5281/zenodo.8232020
136	guideline	Repository Guidelines.V2	Edmunds, Rorie, Specht, Alison, Stall, Shelley, David, Romain, Mabile, Laurence, O'Brien, Margaret, Murayama, Yasuhiro, Correa, Pedro, Machicao, Jeaneth, & Miyairi, Nobuko. (2023). Repository Guidelines.V2 Zenodo. https://doi.org/10.5281/zenodo.8251090	10.5281/zenodo.8251090
135	guideline	PARSEC DDOMP Workbook Checklist V4	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Mabile, Laurence, Machicao, Jeaneth, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, Miyairi, Nobuko, & Murayama, Yasuhiro. (2021). PARSEC DDOMP Workbook Checklist. V4. Zenodo. https://doi.org/10.5281/zenodo.8251119	10.5281/zenodo.8251119
134	guideline	PARSEC Data and Digital Output Management Plan and Workbook V4	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Mabile, Laurence, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, & Vellenich, Danton Ferreira. (2023). PARSEC Data and Digital Output Management Plan and Workbook. V3 Zenodo. https://doi.org/10.5281/zenodo.8231464	10.5281/zenodo.8231464
133	guideline	PARSEC DDOMP Workbook Checklist V3	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Mabile, Laurence, Machicao, Jeaneth, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, Miyairi, Nobuko, & Murayama, Yasuhiro. (2021). PARSEC DDOMP Workbook Checklist. V3. Zenodo. https://doi.org/10.5281/zenodo.8239982	10.5281/zenodo.8239982

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132	presentation	Applying Open Science: tools for researchers and research teams.	27.7.2023	TERN Symposium 2023	Brisbane Australia	Specht, Alison	This paper describes the PARSEC project approach to develop ways to enhance open science practices: (a) by applying an interactive Data and Digital Object Management Plan, and (b) by devising a series of intuitive checklists to make open science practices easy. Diagnosing the pressures of 'classical' research work and the research environment, this series of checklists (translated in five languages) is aimed to assist the researcher and the research team to be proactive in open science.
131	presentation	RDA national PID strategies WG: final outputs and the way forward.	20.6.2023	Japan Open Science Summit 2023	remote	Murayama, Yasuhiro, Kondo, Yasuhisa, Miyairi, Nobuko, Stall, Shelley, Specht, Alison, Hayashi, Kazuhiro	The RDA National PID Strategies Working Group was initiated in December 2021 and delivered its final outputs as Guide and Checklist with 9 country case studies. This talk overviews their final outputs and emphasizes that such standardized guides and checklists are helpful for all stakeholders to emulate these efforts and understand the PID diversity—which is critical to achieving FAIR principles. At the end, checklists developed by the PARSEC data strand team are also introduced to make a case.
130	session	Practices of collaboration, data, and software of research in the community.	20.6.2023	Japan Open Science Summit 2023	remote	Murayama, Yasuhiro, Kondo, Yasuhisa, Miyairi, Nobuko, Stall, Shelley, Specht, Alison, Hayashi, Kazuhiro	In this session, common challenges were discussed for effective and creditable sharing, publication, and re-use of data and code with the community and to catalyse pathways to their solution. The speakers are (in order): Alison Specht, Yasuhisa Kondo, Shelley Stall, Nobuko Miyairi, Kazuhiro Hayashi and Yasuhiro Murayama
129	checklist	研究の認知度向上のために: 研究者の「デジタルプレゼンス」チェックリスト	25.5.2023				

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132	presentation	Applying Open Science: tools for researchers and research teams.	pdf		yes	yes	10.5 MB	data	zenodo	CCBy 4.0
131	presentation	RDA national PID strategies WG: final outputs and the way forward.	pdf	https://joss.rcos.nii.ac.jp/session/overview/?id=se_95	yes	no	4.9 MB	data	zenodo	CCBy 4.0
130	session	Practices of collaboration, data, and software of research in the community.	compiled .pdfs	https://joss.rcos.nii.ac.jp/	yes	no	8.3 MB	both	zenodo	CCBy 4.0
129	checklist	研究の認知度向上のために: 研究者の「デジタルプレゼンス」チェックリスト	pdf		yes		1 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
132	presentation	Applying Open Science: tools for researchers and research teams.	Specht, Alison, Stall, Shelley, Mabile, Laurence, Santos,. Solange, Miyairi. Nobuko, & David, Romain. (2023, July 27). Applying Open Science: tools for researchers and research teams. TERN Science Symposium 2023, Brisbane, Australia. Zenodo. https://doi.org/10.5281/zenodo.8232141	10.5281/zenodo.8232141
131	presentation	RDA national PID strategies WG: final outputs and the way forward.	Miyairi, Nobuko. (2023, June 20). RDA national PID strategies WG: final outputs and the way forward. Zenodo. https://doi.org/10.5281/zenodo.8058059	10.5281/zenodo.8058059
130	session	Practices of collaboration, data, and software of research in the community.	Murayama, Yasuhiro, Specht, Alison, Kondo, Yasuhisa, Stall, Shelley, Miyairi, Nobuko, & Hayashi, Kazuhiro. (2023, June 22). Practices of collaboration, data, and software of research in the community. Japan Open Science Summit 2023 (JOSS 2023), online. Zenodo. https://doi.org/10.5281/zenodo.8068083	10.5281/zenodo.8068083
129	checklist	研究の認知度向上のために: 研究者の「デジタルプレゼンス」チェックリスト	Miyairi, Nobuko, Murayama, Yasuhiro, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Machicao, Jeaneth, O'Brien, Margaret, Santos, Solange, Vellenich, Danton Ferreira, Wybom, Lesley, & Mabile, Laurence. (2023). 研究の認知度向上のために: 研究者の「デジタルプレゼンス」チェックリスト. Zenodo. https://doi.org/10.5281/zenodo.7944747	10.5281/zenodo.7944747

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128	checklist	研究データ共有のために: データのドキュメンテーションと引用 のチェックリスト	25.5.2023				
127	checklist	ソフトウェア共有のために: ソフトウェアのドキュメンテーション と引用のチェックリスト	25.5.2023				
126	checklist	Check-liste pour la Documentation et la Citation des Logiciels.	9.5.2023				
125	checklist	Check-liste pour la Documentation et la Citation des Données.	9.5.2023				
124	checklist	Check-liste Présence Numérique.	9.5.2023				

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128	checklist	研究データ共有のために: データのドキュメンテーションと引用のチェックリスト	pdf		yes		1.2 MB	data	zenodo	CCBy 4.0
127	checklist	ソフトウェア共有のために: ソフトウェアのドキュメンテーションと引用のチェックリスト	pdf		yes		1.2 MB	data	zenodo	CCBy 4.0
126	checklist	Check-liste pour la Documentation et la Citation des Logiciels.	pdf		yes		253.3 kB	data	zenodo	CCBy 4.0
125	checklist	Check-liste pour la Documentation et la Citation des Données.	pdf		yes		263.6 kB	data	zenodo	CCBy 4.0
124	checklist	Check-liste Présence Numérique.	pdf		yes		306.2 kB	data	zenodo	CCBy 4.0

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128	checklist	研究データ共有のために: データのドキュメンテーションと引用 のチェックリスト	Miyairi, Nobuko, Murayama, Yasuhiro, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Machicao, Jeaneth, O'Brien, Margaret, Santos, Solange, Vellenich, Danton Ferreira, Wybom, Lesley, & Mabile, Laurence. (2023). 研究データ共有のために: データのドキュメンテーションと引用のチェックリスト. Zenodo. https://doi.org/10.5281/zenodo.7944764	10.5281/zenodo.7944764
127	checklist	ソフトウェア共有のために: ソフトウェアのドキュメンテーション と引用のチェックリスト	Miyairi, Nobuko, Murayama, Yasuhiro, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Machicao, Jeaneth, O'Brien, Margaret, Santos, Solange, Vellenich, Danton Ferreira, Wybom, Lesley, & Mabile, Laurence. (2023). ソフトウェア共有のために: ソフトウェアのドキュメンテーションと引用のチェックリスト. Zenodo. https://doi.org/10.5281/zenodo.7944760	10.5281/zenodo.7944760
126	checklist	Check-liste pour la Documentation et la Citation des Logiciels.	David, Romain, Santos, Solange, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2023). Check-liste pour la Documentation et la Citation des Logiciels. Zenodo. https://doi.org/10.5281/zenodo.7847722	10.5281/zenodo.7847722
125	checklist	Check-liste pour la Documentation et la Citation des Données.	David, Romain, Santos, Solange, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2023). Check-liste pour la Documentation et la Citation des Données. Zenodo. https://doi.org/10.5281/zenodo.7847719	10.5281/zenodo.7847719
124	checklist	Check-liste Présence Numérique.	David, Romain, Santos, Solange, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2023). Check-liste Présence Numérique. Zenodo. https://doi.org/10.5281/zenodo.7847716	10.5281/zenodo.7847716

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123	training	Practicing open science for teams	26.4.2023	European Geophysical Union (EGU) 2023	Vienna, Austria	Shelley Stall, Kristina Vrouenvelder	This course is designed to introduce researchers to the practices, characteristics, and benefits of open data, open software, and open results via the researcher workflow and research life-cycle, with a particular emphasis on best practices for teams. This course is an opportunity to review key practices that support preservation, sharing, using, and attribution of open data, software, and other results to advance science.
122	training	Practicing open science: principles, ecosystems and tools	26.4.2023	European Geophysical Union (EGU) 2023	Vienna, Austria	Shelley Stall, Kristina Vrouenvelder	In this short course, participants are introduced to Open Science, the ecosystem that supports Open Science, and the values, practices and tools that enable that ecosystem. This course is designed for students or other researchers new to open science, open science practices and tools that enable and support open science.
121	checklist	Checklist de Documentação e Citação de Software	19.04.2023				
120	checklist	Checklist de Documentação e Citação de Dados.	19.04.2023				
119	checklist	Checklist de Presença Digital.	19.04.2023				

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123	training	Practicing open science for teams	pdf and pptx	https://www.egu23.eu/	yes	no	30.1 MB	data	zenodo	CCBy 4.0
122	training	Practicing open science: principles, ecosystems and tools	pdf and pptx	https://www.egu23.eu/	yes	no	44.2 MB	data	zenodo	CCBy 4.0
121	checklist	Checklist de Documentação e Citação de Software	pdf		yes		281.0 kB	data	zenodo	CCBy 4.0
120	checklist	Checklist de Documentação e Citação de Dados.	pdf		yes		258.7 kB	data	zenodo	CCBy 4.0
119	checklist	Checklist de Presença Digital.	pdf		yes		252.7 kB	data	zenodo	CCBy 4.0

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123	training	Practicing open science for teams	Stall, Shelley, & Vrouwenvelder, Kristina. (2023, April 26). Practicing Open Science for Teams. Zenodo. https://doi.org/10.5281/zenodo.7879315	10.5281/zenodo.7879315
122	training	Practicing open science: principles, ecosystems and tools	Vrouwenvelder, Kristina, & Stall, Shelley. (2023, April 26). Practicing Open Science: Principles, Ecosystems, and Tools. EGU General Assembly, Vienna, Austria. Zenodo. https://doi.org/10.5281/zenodo.7870126	10.5281/zenodo.7870126
121	checklist	Checklist de Documentação e Citação de Software	Santos, Solange, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2023). Checklist de Documentação e Citação de Software. Zenodo. https://doi.org/10.5281/zenodo.7845379	10.5281/zenodo.7845379
120	checklist	Checklist de Documentação e Citação de Dados.	Santos, Solange, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2023). Checklist de Documentação e Citação de Dados. Zenodo. https://doi.org/10.5281/zenodo.7845377	10.5281/zenodo.7845377
119	checklist	Checklist de Presença Digital.	Santos, Solange, Stall, Shelley, Specht, Alison, Amato, Jennifer Gonçalves, Corrêa, Pedro Luiz Pizzigatti, Curivil, Francine Aparecida Lante, David, Romain, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2023). Checklist de Presença Digital. Zenodo. https://doi.org/10.5281/zenodo.7845373	10.5281/zenodo.7845373

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118	checklist	Lista de verificación de presencia digital.	19.04.2023				
117	checklist	Lista de verificación de citas y documentación de software.	19.04.2023				
116	checklist	Lista de verificación de citas de datos y documentación.	19.04.2023				
115	checklist	Digital Presence Checklist V4	18.04.2023				Connect your research to your data, software and institution. Use this checklist to optimize your digital presence, increase discovery of your work to potential collaborators and partners, and receive credit when others use your work. V 4 includes an updated citation to the document.
114	presentation	The PARSEC Project: 2019-2023/4.	23.03.2023	Research Data Alliance (RDA) P20	Gothenburg, Sweden and remote	Correa, Machicao, Stall, Specht, Mabile	In this presentation, we cover the broad achievements of our Belmont-funded project, PARSEC (Building new tools for data sharing and re-use through a transnational investigation of the socio-economic impacts of protected areas), discuss some challenges we have encountered and how we have overcome them, and our next steps.



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118	checklist	Lista de verificación de presencia digital.	pdf		yes		210.7 kB	data	zenodo	CCBy 4.0
117	checklist	Lista de verificación de citas y documentación de software.	pdf		yes		220.6 kB	data	zenodo	CCBy 4.0
116	checklist	Lista de verificación de citas de datos y documentación.	pdf		yes		382.8 kB	data	zenodo	CCBy 4.0
115	checklist	Digital Presence Checklist V4	pdf		yes		296.2 kB	data	zenodo	CCBy 4.0
114	presentation	The PARSEC Project: 2019-2023/4.	pdf	https://www.rd-alliance.org/plenaries/rda-20th-plenary-meeting-göthenburg-hybrid	yes	no	2.1 MB	both	zenodo	CCBy 4.0

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118	checklist	Lista de verificación de presencia digital.	Santos, Solange, Stall, Shelley, Specht, Alison, Amato, Jennifer Gonçalves, Corrêa, Pedro Luiz Pizzigatti, Curivil, Francine Aparecida Lante, David, Romain, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2023). Lista de verificación de presencia digital. Zenodo. https://doi.org/10.5281/zenodo.7841947	10.5281/zenodo.7841947
117	checklist	Lista de verificación de citas y documentación de software.	Santos, Solange, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2023). Lista de verificación de citas y documentación de software. Zenodo. https://doi.org/10.5281/zenodo.7841995	10.5281/zenodo.7841995
116	checklist	Lista de verificación de citas de datos y documentación.	Santos, Solange, Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2023). Lista de verificación de citas de datos y documentación. Zenodo. https://doi.org/10.5281/zenodo.7841993	10.5281/zenodo.7841993
115	checklist	Digital Presence Checklist V4	Stall, Shelley, Amato, Jennifer Gonçalves, Corrêa, Pedro Luiz Pizzigatti, Curivil, Francine Aparecida Lante, David, Romain, Erdmann, Christopher, Mabile, Laurence, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Santos, Solange, Specht, Alison, Wybom, Lesley, & Vellenich, Danton Ferreira. (2021, September 21). Digital Presence Checklist. V4 Zenodo. https://doi.org/10.5281/zenodo.7841734	10.5281/zenodo.7841734
114	presentation	The PARSEC Project: 2019-2023/4.	Specht, Alison, Stall, Shelley, Mabile, Laurence, Correa, Pedro, Machicao, Jeaneth, Ben Abbes, Ali, O'Brien, Margaret, Hayashi, Kazuhiro, David, Romain, Edmunds, Rorie, Murayama, Yasuhiro, & Wybom, Lesley. (2023, May 9). The PARSEC Project: 2019-2023/4. A Decade of Data (RDA P20), Gothenburg, Sweden. Zenodo. https://doi.org/10.5281/zenodo.7911596	10.5281/zenodo.7911596

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113	presentation	Code Sharing for Reuse and Reproducibility.	21.03.2023	Research Data Alliance (RDA) P20	Gothenburg, Sweden and remote	Specht, Machicao, Ben Abbes	This presentation is the PARSEC-based contribution to a Birds of a Feather session at RDA P20 in March 2023. Our presentation focussed on the challenges related to achieving reproducibility and replicability of Deep Learning (DL) experiments, drawing on the developed protocol for checking the veracity of a DL paper published by Machicao et al. (2022) doi:10.1029/2022EA002379
112	session	Insights into the practicalities of collaboration, data and code sharing across the globe	20.03.2023	Research Data Alliance (RDA) P20	Gothenburg, Sweden and remote	Specht, O'Brien, Stall, Edmunds, Vrouenvelder, Correa, Wybom, Hayashi, Mabile, Machicao, BenAbbes, Devillers	In this session representatives of the key data science infrastructures (ORCID, Scholix, Crossref, DataCite, the WDS, the Environmental Data Initiative) and users (representing the voice of marine conservation, machine learning, data for artificial intelligence, health and life sciences, social inequalities in health, the geoscience community and domain variations in open science and open data) discuss the challenges they face and their vision of the optimum path to the future.
111	presentation	Desafios y sugerencias para mejorar la reproducibilidad de los experimentos de aprendizaje profundo	16.12.2022	II Congreso Internacional de la Escuela Profesional de Ingeniería de Sistemas (CIEPIS 2022)	remote	Machicao Jeaneth	
110	white paper	PARSEC entry data management survey.	11.12.2022				At the start of the PARSEC project the Data Strand wanted to get an 'entry profile': a picture of current data activity of the team members and their experience with tools along the data lifecycle. In the case of a synthesis group, where re-use of existing data is the standard, some of the traditional research life cycle steps are missed (e.g. Michener, 2012), a simplified data lifecycle being more relevant.

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113	presentation	Code Sharing for Reuse and Reproducibility.	.pdf	https://www.rd-alliance.org/plenaries/rda-20th-plenary-meeting-gothenburg-hybrid	yes	no	556.9 kB	data	zenodo	CCBy 4.0
112	session	Insights into the practicalities of collaboration, data and code sharing across the globe	compiled .pdfs	https://www.rd-alliance.org/plenaries/rda-20th-plenary-meeting-gothenburg-hybrid	yes	no	16.2 MB	data	zenodo	CCBy 4.0
111	presentation	Desafios y sugerencias para mejorar la reproducibilidad de los experimentos de aprendizaje profundo	pdf		yes	no	6.2 MB	synthesis	zenodo	CCBy 4.0
110	white paper	PARSEC entry data management survey.	pdf		yes		530 kB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
113	presentation	Code Sharing for Reuse and Reproducibility.	Specht, Alison, Machicao, Jeaneth, Ben Abbes, Ali, & Correa, Pedro. (2023, May 9). Code Sharing for Reuse and Reproducibility. A Decade of Data (RDA P20), Gothenburg, Sweden. Zenodo. https://doi.org/10.5281/zenodo.7911957	10.5281/zenodo.7911957
112	session	Insights into the practicalities of collaboration, data and code sharing across the globe	Specht, Alison, Minahan, Brian, Lammey, Rachael, Rittman, Martyn, Buys, Matt, O'Brien, Margaret, Castle, David, Devillers, Rodolphe, David, Romain, Mabile, Laurence, Machicao, Jeaneth, Correa, Pedro Pizzigatti, Wyborn, Lesley, Hayashi, Kazuhiro, & Stall, Shelley. (2023, March 25). Insights into the practicalities of collaboration, data and code sharing across the globe. Research Data Alliance (RDA) 20th Plenary (RDA P20), Gothenburg, Sweden. Zenodo. https://doi.org/10.5281/zenodo.7792396	10.5281/zenodo.7792396
111	presentation	Desafíos y sugerencias para mejorar la reproducibilidad de los experimentos de aprendizaje profundo	Jeaneth Machicao, Ali Ben Abbes, Alison Specht, & Pedro Corrêa. (2022, December 16). Desafíos y sugerencias para mejorar la reproducibilidad de los experimentos de aprendizaje profundo. II Congreso Internacional de la Escuela Profesional de Ingeniería de Sistemas (CIEPIS 2022), Arequipa, Peru. Zenodo. https://doi.org/10.5281/zenodo.7686461	10.5281/zenodo.7686461
110	white paper	PARSEC entry data management survey.	Specht, A., & Stall, Shelley. (2022). PARSEC entry data management survey. Zenodo. https://doi.org/10.5281/zenodo.7425596	10.5281/zenodo.7425596

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109	checklist	Open Science Resources and Guidance for Teams.	5.12.2022				Ensure your team has access to common resources and guidelines that support collaboration, transparency, and openness.
108	checklist	Open Science Practices for Teams.	5.12.2022				Develop and use Open Science practices for your lab or research team. Improve your team's data and software management practices. Codify these practices in your team's Code of Open Science Practice.
107	checklist	Digital Objects Preservation Checklist For Teams.	5.12.2022				Ensure all digital objects created or used by the team are fully documented, preserved for the long-term, and made openly accessible to the team.
106	poster	Impacts of the Great Earthquake and COVID-19 pandemic on the socio-economy of the Kita-Tōhoku region (Northern Japan) estimated by nightlight image and statistical analyses	01.12.2022	Annual General Meeting 2022 of the Research Institute for Humanity and Nature, 2022 (RIHN AGM 2022)	Kyoto, Japan	Kondo, Machicao, Correa, BenAbbes	Kita-Tōhoku (北東北) region of Northern Japan experiences depopulation and aging communities. This region experienced sharp declines in the number of tourists in 2011 after the Great East Japan Earthquake and tsunami and in 2020 during the COVID-19 pandemic. Our pilot study validated that nightlight-based wealth index was well correlated with socio-economic indicators in East Africa and Brazil. We apply a similar method in 15 sampled municipalities in Aomori (青森), Iwate (岩手), and Akita (秋田) prefectures

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109	checklist	Open Science Resources and Guidance for Teams.	pdf		yes		210.7 kB	data	zenodo	CCBy 4.0
108	checklist	Open Science Practices for Teams.	pdf		yes		240.1 kB	data	zenodo	CCBy 4.0
107	checklist	Digital Objects Preservation Checklist For Teams.	pdf		yes		257.1 kB	data	zenodo	CCBy 4.0
106	poster	Impacts of the Great Earthquake and COVID-19 pandemic on the socio-economy of the Kita-Tōhoku region (Northern Japan) estimated by nightlight image and statistical analyses	pdf		yes	yes	4.5 MB	synthesis	zenodo	CCBy 4.0

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109	checklist	Open Science Resources and Guidance for Teams.	Stall, Shelley, Specht, Alison, O'Brien, Margaret, Machicao, Jeaneth, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Miyairi, Nobuko, Murayama, Yasuhiro, Santos, Solange, Wybom, Lesley, Vellenich, Danton Ferreira, Vrouwenvelder, Kristina, & Mabile, Laurence. (2022). Open Science Resources and Guidance for Teams. Zenodo. https://doi.org/10.5281/zenodo.7402271	10.5281/zenodo.7402271
108	checklist	Open Science Practices for Teams.	Stall, Shelley, Specht, Alison, O'Brien, Margaret, Machicao, Jeaneth, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Miyairi, Nobuko, Murayama, Yasuhiro, Santos, Solange, Wybom, Lesley, Vellenich, Danton Ferreira, Vrouwenvelder, Kristina, & Mabile, Laurence. (2022). Open Science Practices for Teams. Zenodo. https://doi.org/10.5281/zenodo.7402076	10.5281/zenodo.7402076
107	checklist	Digital Objects Preservation Checklist For Teams.	Stall, Shelley, Specht, Alison, O'Brien, Margaret, Machicao, Jeaneth, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Miyairi, Nobuko, Murayama, Yasuhiro, Santos, Solange, Wybom, Lesley, Vellenich, Danton Ferreira, Vrouwenvelder, Kristina, & Mabile, Laurence. (2022). Digital Objects Preservation Checklist For Teams. Zenodo. https://doi.org/10.5281/zenodo.7402541	10.5281/zenodo.7402541
106	poster	Impacts of the Great Earthquake and COVID-19 pandemic on the socio-economy of the Kita-Tōhoku region (Northern Japan) estimated by nightlight image and statistical analyses	Kondo, Yasuhisa, Suetsugu, Satoko, Osawa, Takeshi, Machicao, Jeaneth, Ferreira Vellenich, Danton, Ben Abbes, Ali, & Corrêa, Pedro Luiz Pizzigatti. (2022). Impacts of the Great Earthquake and COVID-19 pandemic on the socio-economy of the Kita-Tōhoku region (Northern Japan) estimated by nightlight image and statistical analyses. Annual General Meeting 2022 of the Research Institute for Humanity and Nature, (RIHN AGM 2022), Kyoto Research Park, Kyoto, Japan. Zenodo. https://doi.org/10.5281/zenodo.7384397	10.5281/zenodo.7384397

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105	workshop	What one can learn from reproducing machine learning experiments?	17.11.2022	ML4AU CoP	remote	Jeaneth, Ali and Alison	This talk was part of the November Narratives Twin-Talks - Reproducibility of ML Experiments and National Research Graph on 17 Nov 2022. It provides some insights from the paper 'Mitigation Strategies to Improve Reproducibility of Poverty Estimations from Remote Sensing Images Using Deep Learning'
104	presentation	Showing data citation and reuse in the PARSEC project.	19.10.2022	eResearch Australasia	Brisbane	Alison and Rorie	DataCite took on the task, in partnership with PARSEC, of developing two new services that show data citation and reuse: <ul style="list-style-type: none"> • A Researcher Profile • A data metrics widget This presentation showcases the two new services, and explains how research connections and reuse can be tracked in DataCite Commons.
103	presentation	A checklist and suggestions to enhance reproducibility of deep learning experiments.	18.10.2022	eResearch Australasia	Brisbane	Alison and Rorie	In this presentation, we describe our work in assessing three DL case studies analysing satellite and street imagery to estimate poverty levels in human settlements. As a result of this assessment, we describe two approaches we have developed to improve the reproducibility and replicability of DL experiments.
102	presentation	Reproducibility of Deep Learning Experiments.	5.10.2022	WS6, USP	Sao Paulo	Jeaneth & Ali	This talk aims to show the challenges faced and mitigation strategies to overcome reproducibility issues in Computer Science and more specifically with Deep Learning experiments.
101	session	Training and demonstration: PARSEC Data Strand members discuss the techniques and tools used in the PARSEC project.	5.10.2022	WS6, USP	Sao Paulo, hyb	Correa, Machicao, Ferraz, Stall, Specht, Trammell, Rego, Bayarsky, BenAbbes, O'Brien, Mabile, Santos, Vellenich, Ometto. Remote: Wyborn, Devillers, Mouillot	Several members of the PARSEC team and associates gave presentations and guidance on the tools and techniques used in their research, such as hpw to prepare a DMP, how to use social media to support your work, how to choose a repository, how to link data to your ORCID and DataCite, how to engage with international data organisations, an introduction to deep learning and so on.

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105	workshop	What one can learn from reproducing machine learning experiments?	pdf	https://youtu.be/gAml40vtcTg	yes	no	1.5 MB	both	zenodo	CCBy 4.0
104	presentation	Showing data citation and reuse in the PARSEC project.	pdf	https://conference.eresearch.edu.au/	yes	yes	3.1 MB	data	zenodo	CCBy 4.0
103	presentation	A checklist and suggestions to enhance reproducibility of deep learning experiments.	pdf	https://conference.eresearch.edu.au/	yes	yes	3.9 MB	both	zenodo	CCBy 4.0
102	presentation	Reproducibility of Deep Learning Experiments.	pdf	http://wds.poli.usp.br/wds6/	yes	no	4.3 MB	both	zenodo	CCBy 4.0
101	session	Training and demonstration: PARSEC Data Strand members discuss the techniques and tools used in the PARSEC project.	compiled .pdfs	http://wds.poli.usp.br/wds6/	yes		28.2 MB	both	zenodo	CCBy 4.0

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105	workshop	What one can learn from reproducing machine learning experiments?	Machicao, Jeaneth, Ben Abbes, Ali, Specht, Alison, & Correa, Pedro Pizzigatti. (2022, November 17). What can one learn from reproducing machine learning experiments?. ML4AU CoP Event, on-line. Zenodo. https://doi.org/10.5281/zenodo.7955391	10.5281/zenodo.7955391
104	presentation	Showing data citation and reuse in the PARSEC project.	Edmunds, Rorie, Buys, Matthew, Cousijn, Helena, & Stall, Shelley. (2022, October 19). Showing data citation and reuse in the PARSEC project. eResearch Australasia, Brisbane, Australia. Zenodo. https://doi.org/10.5281/zenodo.7247927	10.5281/zenodo.7247927
103	presentation	A checklist and suggestions to enhance reproducibility of deep learning experiments.	Machicao, Jeaneth, BenAbbes, Ali, Specht, Alison, Meneguzzi, Leandro, Correa, Pedro Pizzigatti, David, Romain, Vellenich, Danton, Devillers, Rodolphe, & Stall, Shelley. (2022, October 18). A checklist and suggestions to enhance reproducibility of deep learning experiments. eResearch Australasia, Brisbane, Australia. Zenodo. https://doi.org/10.5281/zenodo.7243324	10.5281/zenodo.7243324
102	presentation	Reproducibility of Deep Learning Experiments.	Jeaneth Machicao, & Ali Ben Abbes. (2022, October 5). Reproducibility of Deep Learning Experiments. VI Workshop on Data Science (WDS6), São Paulo, Brazil. Zenodo. https://doi.org/10.5281/zenodo.7258203	10.5281/zenodo.7258203
101	session	Training and demonstration: PARSEC Data Strand members discuss the techniques and tools used in the PARSEC project.	Stall, Shelley, David, Romain, O'Brien, Margaret, Heredia, Ana, Wybom, Lesley, Machicao, Jeaneth, BenAbbes, Ali, Correa, Pedro Pizzigatti, Rego, Jesse Jo, Bayarski, Alec, Specht, Alison, & Ferraz, Katia. (2022). Training and demonstration: PARSEC Data Strand members discuss the techniques and tools used in the PARSEC project. PARSEC Workshop 6 and USP Data Science Symposium, University of Sao Paulo, Sao Paulo, Brazil. Zenodo. https://doi.org/10.5281/zenodo.7259970	10.5281/zenodo.7259970

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100	session	PARSEC Scientific Results: methodology and use cases.	4.10.2022	WS6, USP	Sao Paulo	Correa, Machicao, Ferraz, Stall, Specht, Trammell, Rego, Bayarsky, BenAbbes, O'Brien, Mabile, Santos, Vellenich, Ometto. Remote: Wyborn, Devillers, Mouillot, Kondo, Murayama	Introduction to the application of the PARSEC synthesis model with case studies from East Africa, followed by talks on the Estimation of wealth index in Brazil, Socio-economic assessment and PAs in Australia, Mapping the socio-economic consequences of PAs in west coast USA, and Pandemic effects on tourism
99	session	Introduction to the 6th PARSEC workshop and USP Data Science Workshop.	3.10.2022	WS6, USP	Sao Paulo	Correa, Machicao, Ferraz, Stall, Specht, Trammell, Rego, Bayarsky, BenAbbes, O'Brien, Mabile, Santos, Vellenich, Ometto. Remote: Wyborn, Devillers, Mouillot	WS6 Day 1. Introduction Keynote 1: PARSEC Introduction Keynote 2: Synthesis Science, the PARSEC Approach Keynote 3: Open Science, Open Data, the PARSEC Approach
98	checklist	Data Documentation and Citation Checklist. V2	8.9.2022				Plan, manage and share your data. 1. When and how to manage your data during your research project. 2. How to share your data as openly as possible: determining which data, which repository, which license. 3. How to cite data and help others cite your data.
97	checklist	Software Documentation and Citation Checklist. V2	8.9.2022				Plan, manage and share your software. 1. When and how to manage your software during your research project. 2. How to preserve and share the version of your software used for your research. 3. How to cite software and help others cite your software.
96	presentation	The use of controlled, accepted, preferably multi-lingual, vocabularies can help achieve open-science outcomes.	08.07.2022	Japan Open Science Summit (JOSS) 2022	virtual	Miyairi, Nobuko, Murayama, Yasuhiro, Stall, Shelley, Specht, Alison	Three approaches are proposed to improve the use of controlled, accepted, preferably multi-lingual, vocabularies, and these are discussed in the presentation. It is recommended that these are all valuable, while taking care of any confounding factors, such as multi-linguality and researcher's ability to efficiently discover suitable vocabularies for them to use or contribute to.



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100	session	PARSEC Scientific Results: methodology and use cases.	.pdf and mp3	http://wds.poli.usp.br/wds6/	yes		13.9 MB	both	zenodo	CCBy 4.0
99	session	Introduction to the 6th PARSEC workshop and USP Data Science Workshop.	compiled .pdfs	http://wds.poli.usp.br/wds6/	yes		11.3 MB	both	zenodo	CCBy 4.0
98	checklist	Data Documentation and Citation Checklist. V2	pdf		yes		203 kB	data	zenodo	CCBy 4.0
97	checklist	Software Documentation and Citation Checklist. V2	.pdf		yes		205.2 kB	data	zenodo	CCBy 4.0
96	presentation	The use of controlled, accepted, preferably multi-lingual, vocabularies can help achieve open-science outcomes.	pdf	https://joss.rcos.nii.ac.jp/2022/	yes	no	1.5 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
100	session	PARSEC Scientific Results: methodology and use cases.	Ben Abbes, Ali, Correa, Pedro Pizzigatti, Machicao, Jeaneth, Specht, Alison, Rigby, Michael, Gonzalez, Guzmán Eduardo, Trammell, Jamie, Evans, Jeffrey, & Kondo, Yasuhisa. (2022). PARSEC Scientific Results: methodology and use cases. PARSEC workshop Brazil 2022 plus USP Data Science Symposium #6, University of Sao Paulo, Sao Paulo, Brazil. https://doi.org/10.5281/zenodo.7278498	10.5281/zenodo.7278498
99	session	Introduction to the 6th PARSEC workshop and USP Data Science Workshop.	Specht, Alison, Devillers, Rodolphe, Mouillot, David, & Stall, Shelley. (2022). Introduction to the 6th PARSEC workshop and USP Data Science Workshop. VI Workshop on Data Science, Sao Paulo, Brazil. Zenodo. https://doi.org/10.5281/zenodo.7272616	10.5281/zenodo.7272616
98	checklist	Data Documentation and Citation Checklist. V2	Stall, Shelley, Specht, Alison, O'Brien, Margaret, Machicao, Jeaneth, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Miyairi, Nobuko, Murayama, Yasuhiro, Santos, Solange, Wyborn, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2022). Data Documentation and Citation Checklist. Zenodo. https://doi.org/10.5281/zenodo.7841823	10.5281/zenodo.7841823
97	checklist	Software Documentation and Citation Checklist. V2	Stall, Shelley, Specht, Alison, O'Brien, Margaret, Machicao, Jeaneth, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Miyairi, Nobuko, Murayama, Yasuhiro, Santos, Solange, Wyborn, Lesley, Vellenich, Danton Ferreira, & Mabile, Laurence. (2022). Software Documentation and Citation Checklist. Zenodo. https://doi.org/10.5281/zenodo.7841908	10.5281/zenodo.7841908
96	presentation	The use of controlled, accepted, preferably multi-lingual, vocabularies can help achieve open-science outcomes.	Specht, Alison, Stall, Shelley, Murayma, Yasuhiro, David, Romain, & O'Brien, Margaret. (2022, June 8). The use of controlled, accepted, preferably multi-lingual, vocabularies can help achieve open-science outcomes. Japan Open Science Summit 2022 (JOSS 2022), Japan. Zenodo. https://doi.org/10.5281/zenodo.6621968	10.5281/zenodo.6621968

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95	presentation	Open Science: Enabling science and research data to be more interoperable and reusable	24.06.2022	Japan Geoscience Union (JPGU) 2022	remote	Stall, Shelley	Presented at JpGU 2022, during session MGI30, Open Science with FAIR Science Data Sharing and Management and e-Infrastructures [MGI30-01] Open Science: Enabling science and research data to be more interoperable and reusable. This talk shares work to date and provides tangible ways to begin your own Open Science journey.
94	workshop	DIY Open Science Collaboration. How to make the most of your [sustainability research] dream team.	22.06.2022	Sustainability Research and Innovation (SRI) 2022	Pretoria, hybrid	Alison Specht, Shelley Stall, Jeaneth Machicao	In this workshop we use a workflow that can be applied to most research scenarios to enable an international, interdisciplinary team to establish the practices and tools needed for optimal opportunity to collaborate and contribute to the scientific question at hand. In short, this is a "do-it-yourself" (DIY) collaboration primer.
93	presentation	Building new tools for data sharing and re-use through a transnational investigation of the socio-economic impacts of protected areas (PARSEC).	21.06.2022	Sustainability Research Innovation (SRI) 2022	Pretoria, hybrid	Alison Specht, Shelley Stall, Jeaneth Machicao	This presentation discusses the progress to date of the PARSEC project, the challenges, pitfalls and successes as they relate to data standards, transnational data interoperability that feed into automated workflows, data persistence, and how this data work leads to open workflows and reproducible science
92	session	Where are the vocabularies that will make environmental datasets FAIR?	21.06.2022	SciDataCon 2022	hybrid, Korea	Romain David, Margaret O'Brien, Alison Specht, Shelley Stall	This session at SciDataCon2022 organised by the PARSEC team of Specht, David, O'Brien and Stall, focussed on how the environmental and earth science researcher might better be able to apply vocabularies that are controlled, standardised, and persistent (sustained for at least 5 years into the future) to help maintain the integrity of their datasets. Our keynote speaker, Dr Gwenaëlle Moncoiffé introduced the challenges and potential solutions to making vocabularies more FAIR and also more accessible to researchers, followed by contributions from members of the wider community (Brownlee, Horsburgh and Sparkes), solicited specifically to help us explore the options available.



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95	presentation	Open Science: Enabling science and research data to be more interoperable and reusable	pdf	https://www.jpгу.org/meeting_e2022/	yes	no	11.2 MB	data	zenodo	CCBy 4.0
94	workshop	DIY Open Science Collaboration. How to make the most of your [sustainability research] dream team.	.mov, .pdf, .pptx	https://sricongress.org/2022-2/	yes	yes	90 MB	data	zenodo	CCBy 4.0
93	presentation	Building new tools for data sharing and re-use through a transnational investigation of the socio-economic impacts of protected areas (PARSEC).	pdf	https://sricongress.org/2022-2/	yes	yes	3 MB	both	zenodo	CCBy 4.0
92	session	Where are the vocabularies that will make environmental datasets FAIR?	compiled .pdfs	https://www.scidatacon.org/conference/IDW-2022/about/	yes	yes	10.2 MB	data	zenodo	CCBy 4.0

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95	presentation	Open Science: Enabling science and research data to be more interoperable and reusable	Stall, Shelley. (2022, May 24). Open Science: Enabling science and research data to be more interoperable and reusable. Japanese Geoscience Union Meeting 2022 (JpGU 2022), Chiba, Japan. Zenodo. https://doi.org/10.5281/zenodo.6575301	10.5281/zenodo.6575301
94	workshop	DIY Open Science Collaboration. How to make the most of your [sustainability research] dream team.	Jeaneth Machicao, Alison Specht, & Shelley Stall. (2022, June 24). DIY Open Science Collaboration. How to make the most of your [sustainability research] dream team. Sustainability Research & Innovation Congress 2022 (SRI 2022), Pretoria, South Africa. Zenodo. https://doi.org/10.5281/zenodo.6780177	10.5281/zenodo.6780177
93	presentation	Building new tools for data sharing and re-use through a transnational investigation of the socio-economic impacts of protected areas (PARSEC).	Mouillot, David, Mouquet, Nicolas, Stall, Shelley, & Specht, Alison. (2022, June 21). Building new tools for data sharing and re-use through a transnational investigation of the socio-economic impacts of protected areas (PARSEC). Sustainability Research and Innovation Congress 2022 (SRI2022), Pretoria, South Africa. Zenodo. https://doi.org/10.5281/zenodo.6679994	10.5281/zenodo.6679994
92	session	Where are the vocabularies that will make environmental datasets FAIR?	Moncoiffé, Gwenaëlle, Brownlee, Rowan, Wyborn, Lesley, Horsburgh, Jeffery S., Seul, Martin, Sparkes, Deb, Specht, Alison, David, Romain, O'Brien, Margaret, & Stall, Shelley. (2022, June 21). Where are the vocabularies that will make environmental datasets FAIR?. Data to Improve our World: SciDataCon-IDW 2022 (SciDataCon-IDW 2022), Korea. Zenodo. https://doi.org/10.5281/zenodo.6717095	10.5281/zenodo.6717095

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91	presentation	RDA national PID strategies WG: discussion so far.	20.06.2022	Japan Open Science Summit (JOSS) 2022	virtual	Miyairi, Nobuko, Murayama, Yasuhiro, Stall, Shelley, Specht, Alison	Persistent identifiers (PIDs) are important elements of open science infrastructures to ensure FAIR Data principles and enhance the machine-readability and metadata linking. Adopting ORCID and DOI at different levels—personal, institutional, and national/regional—presents a variety of challenges both in technical and social contexts. This talk illustrates how those challenges appear in real-life, explains why we need better coordination of PIDs and introduces an ongoing effort by a Research Data Alliance WG on national PID strategies.
90	presentation	Open Science: Enabling science and research data to be more interoperable and reusable.	20.06.2022	Japan Open Science Summit (JOSS) 2022	virtual	Miyairi, Nobuko, Murayama, Yasuhiro, Stall, Shelley, Specht, Alison	This presentation was given during the Japan Open Science Summit during Session E3: Open science, its discussions and practices in research projects.
89	poster	Multilingual Data Challenges in Professionalizing Data Stewardship worldwide (V1.0)	20.06.2022	Research Data Alliance (RDA) P19	hybrid, Korea	David, Romain, Stall, Shelley, Edmunds, Rorie	The objective of this poster is to offer an overview of the many multi-language challenges for effective Data Stewardship. For instance, some bottlenecks are highly dependent on community approval processes, because they are linked to data dictionary understandability, and/or related training challenges. One of the sustainability challenges is how to keep interested groups involved, and the need for ongoing engagement. Finally, we bring up the need for expert translators, to maintain the quality level critical to achieve effective harmonization among languages.

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91	presentation	RDA national PID strategies WG: discussion so far.	pdf	https://joss.rcos.nii.ac.jp/2022/	yes	no	2.4 MB	data	zenodo	CCBy 4.0
90	presentation	Open Science: Enabling science and research data to be more interoperable and reusable.	pdf	https://joss.rcos.nii.ac.jp/	yes	no	9.1 MB	data	zenodo	CCBy 4.0
89	poster	Multilingual Data Challenges in Professionalizing Data Stewardship worldwide (V1.0)	pdf	https://www.rd-alliance.org/plenaries/rda-19th-plenary-meeting-part-international-data-week-20%E2%80%9323-june-2022-seoul-south-korea	yes	yes	1.9 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
91	presentation	RDA national PID strategies WG: discussion so far.	Miyairi, Nobuko. (2022, June 9). RDA national PID strategies WG: discussion so far. Zenodo. https://doi.org/10.5281/zenodo.6626329	10.5281/zenodo.6626329
90	presentation	Open Science: Enabling science and research data to be more interoperable and reusable.	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Mabile, Laurence, Machicao, Jeaneth, Murayama, Yasuhiro, O'Brien, Margaret, Miyairi, Nobuko, Wybom, Lesley, Vellenich, Danton Ferreira, & Erdmann, Chris. (2022, June 9). Open Science: Enabling science and research data to be more interoperable and reusable. Japan Open Science Summit 2022 (JOSS 2022), Japan. Zenodo. https://doi.org/10.5281/zenodo.6626286	10.5281/zenodo.6626286
89	poster	Multilingual Data Challenges in Professionalizing Data Stewardship worldwide (V1.0)	David, Romain, Specht, Alison, O'Brien, Margaret, Wybom, Lesley, Drummond, Christina, Edmunds, Rorie, Filippone, Claudia, Machicao, Jeaneth, Miyairi, Nobuko, Graham Parton, Pignatari Drucker, Debora, Shelley Stall, & Niklas Zimmer. (2022). Multilingual Data Challenges in Professionalizing Data Stewardship worldwide (V1.0). RDA 19th Plenary Meeting, Part Of International Data Week, 20–23 June 2022 (RDA Plenary 19th), Seoul, South Korea. Zenodo. https://doi.org/10.5281/zenodo.6587897	10.5281/zenodo.6587897

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88	poster	Reproducing Deep Learning experiments: common challenges and recommendations for improvement	20.06.2022	Research Data Alliance (RDA) P19	hybrid, Korea	David, Romain, Stall, Shelley, Edmunds, Rorie	Based on the reproduction of three DL case studies on real-world tasks, such as poverty estimation from remote sensing imagery we propose a set of recommendations ('fixes') to overcome these issues that a researcher may encounter in order to improve reproducibility and replicability and reduce the likelihood of wasted effort.
87	poster	Checklist Strategies to Improve the Reproducibility of Deep Learning Experiments with an Illustration.	20.06.2022	Research Data Alliance (RDA) P19	hybrid, Korea	David, Romain, Stall, Shelley, Edmunds, Rorie	Deep Learning (DL) based experiments remain difficult to reproduce by others due to the complexity of these techniques. In addition, several challenges concern the use of massive and heterogeneous data that contribute to the complexity of Reproducibility and Replicability (R & R). We present three different aspects to help researchers to improve R&R.
86	presentation	A consideration on Sustainability of Science, Open Science and Research Data Infrastructure	24.05.2022	Japan Geoscience Union Meeting 2022	Chiba, Japan, Hybrid	Yasuhiro Murayama	This presentation was in session M-G130 'Open Science with FAIR Science Data Sharing and Management and e-Infrastructures in the scientific program of the Japan Geoscience Union's 2022 conference in the AGU-JPGU joint session. Dr Murayama invites us to join him in a reflection about the sustainability of open science and what is required to make it so. The presentation is in english and japanese.
85	presentation	How the use of controlled, accepted vocabularies could be improved to achieve open-science outcomes	24.5.2022	Japan Geoscience Union (JPGU) 2022		Specht, Alison, Stall, Shelley, Murayama, Yasuhiro, David, Romain and O'Brien, Margaret	This talk was presented as part of JPGU's 2021 meeting, in the session Open Science with FAIR Science Data Sharing and Management and e-Infrastructures. In this talk we explore several approaches: (a) to demonstrate the benefits of using a controlled vocabulary through exemplars, (b) to get researchers to identify and engage with an accredited repository at the start of the project, and (c) to create a range of educational packages.

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88	poster	Reproducing Deep Learning experiments: common challenges and recommendations for improvement	pdf	https://www.rd-alliance.org/plenaries/rda-19th-plenary-meeting-part-international-data-week-20%E2%80%9323-june-2022-seoul-south-korea	yes	yes	1 MB	both	zenodo	CCBy 4.0
87	poster	Checklist Strategies to Improve the Reproducibility of Deep Learning Experiments with an Illustration.	pef	https://www.rd-alliance.org/plenaries/rda-19th-plenary-meeting-part-international-data-week-20%E2%80%9323-june-2022-seoul-south-korea	yes	yes	1.2 MB	both	zenodo	CCBy 4.0
86	presentation	A consideration on Sustainability of Science, Open Science and Research Data Infrastructure	pdf	https://www.jpгу.org/meeting_e2022/joint_session.php#M-GI30	yes	no	287 kB	data	zenodo	CCBy 4.0
85	presentation	How the use of controlled, accepted vocabularies could be improved to achieve open-science outcomes	pdf	https://www.jpгу.org/meeting_e2022/joint_session.php#M-GI30	yes	no	1.7 MB	data	zenodo	CCBy 4.0

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88	poster	Reproducing Deep Learning experiments: common challenges and recommendations for improvement	Jeaneth Machicao, Ali Ben Abbes, Leonardo Meneguzzi, Pedro Pizzigatti Corrêa, Alison Specht, Romain David, Gérard Subsol, Danton Ferreira Vellenich, Rodolphe Devillers, Shelley Stall, Nicolas Mouquet, Marc Chaumont, Laure Berti-Equille, & David Mouillot. (2022). Reproducing Deep Learning experiments: common challenges and recommendations for improvement. RDA 19th Plenary Meeting, Part Of International Data Week (RDA Plenary 19th), Seoul, South Korea. Zenodo. https://doi.org/10.5281/zenodo.6587694	10.5281/zenodo.6587694
87	poster	Checklist Strategies to Improve the Reproducibility of Deep Learning Experiments with an Illustration.	Ali Ben Abbes, Jeaneth Machicao, Leonardo Meneguzzi, Pedro Pizzigatti Corrêa, Alison Specht, Romain David, Gérard Subsol, Danton Ferreira Vellenich, Shelley Stall, Nicolas Mouquet, Marc Chaumont, Laure Berti-Equille, & David Mouillot. (2022). Checklist Strategies to Improve the Reproducibility of Deep Learning Experiments with an Illustration. RDA 19th Plenary Meeting, Part Of International Data Week (RDA 19), Seoul, South Korea. Zenodo. https://doi.org/10.5281/zenodo.6587702	10.5281/zenodo.6587702
86	presentation	A consideration on Sustainability of Science, Open Science and Research Data Infrastructure	Murayama, Yasuhiro. (2022, May 24). A consideration on Sustainability of Science, Open Science and Research Data Infrastructure. Japan Geoscience Union meeting 2022 (JPGU 2022), Chiba, Japan. Zenodo. https://doi.org/10.5281/zenodo.8253936	10.5281/zenodo.8253936
85	presentation	How the use of controlled, accepted vocabularies could be improved to achieve open-science outcomes	Specht, Alison, Stall, Shelley, Murayama, Yasuhiro, David, Romain, & O'Brien, Margaret. (2022, May 24). How the use of controlled, accepted vocabularies could be improved to achieve open-science outcomes. Japan Geoscience Union Meeting 2022 (JPGU_2022), Japan. Zenodo. https://doi.org/10.5281/zenodo.6575345	10.5281/zenodo.6575345

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84	guideline	Repository Guidelines V1	12.05.2022				This document provides guidelines for researchers about the importance and benefits of data repositories, the risks if you choose the wrong repository for your data, suggestions for selection of the right, TRUSTed repository and where to find them.
83	white paper	The detection of socio-economic impacts of protected area creation	17.05.2022		ESS Open Archive	Specht, A., Machicao Justo, M.J., Corrêa, P., Devillers, R., Kondo, Y., Mouillot, D., Murayama, Y., Stall, S., Trammell, E.J., Ferreira Vellenich, D	paper
82	presentation	Open Science Pathways in the Earth, Space, and Life Sciences: Your Journey Towards Open Science.	9.05.2022	Open Science Pathways in the Earth, Space, and Life Sciences		Stall, Shelley, Erdman, Chris	Presented during the Open Science Pathways in the Earth, Space, and Life Sciences sponsored by AGU and SciLifeLab on 9 May 2022.
81	presentation	Progress on PARSEC : Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas	15.04.2022	Feira de pesquisa da Semana de Recepção da POLI-USP		Machicao, Jeaneth	This poster was presented during the 'Feira de pesquisa da Semana de Recepção da POLI-USP" hold on 15/04/2022 at University of São Paulo, Brazil.
80	presentation	Mapping the socioeconomic context of protected areas in the U.S.	12.04.2022	International Association of Landscape Ecologists, North American Annual meeting	on-line	Trammell, Jamie, Jesse Jo Rego	Presentation to IALE-North American Annual Meeting 'The Next Generation of Landscape Ecologists – Supporting our Future' April 11-14, 2022. We hypothesise that the relationship between PAs and local communities varies by ecoregion and regional economics, we highlight some of the geospatial approaches and constraints encountered to socio-ecologically characterize PAs in the context of local communities in order to statistically explore these important relationships.
79	presentation	Compartilhamento e reuso de dados na gestão de Unidades de Conservação	21.03.2022	I Simpósio Online de e-Science para Sustentabilidade no Nordeste Brasileiro	on-line	Corrêa, Pedro	

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84	guideline	Repository Guidelines V1	pdf		yes		414 kB	data	zenodo	CCBy 4.0
83	white paper	The detection of socio-economic impacts of protected area creation	pdf	https://essopenarchive.org/doi/full/10.1002/essoar.10511344.2	yes			both	ESS Open Archive	CCBy 4.0
82	presentation	Open Science Pathways in the Earth, Space, and Life Sciences: Your Journey Towards Open Science.	pdf	https://data.agu.org/2022/03/11/open-science-pathways-earth-life.html	yes		12.1MB	data	zenodo	CCBy 4.0
81	presentation	Progress on PARSEC : Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas	pdf	https://www.poli.usp.br/inpressantes2022/programacaocalouros2022	yes		12MB	synthesis	zenodo	CCBy 4.0
80	presentation	Mapping the socioeconomic context of protected areas in the U.S.	ppt	https://www.ialena.org/ple-nary-presenters-2022.html	yes	yes	3.1 MB	synthesis	zenodo	CCBy 4.0
79	presentation	Compartilhamento e reuso de dados na gestão de Unidades de Conservação	pdf	https://www.ufpb.br/ufpb/contents/noticias/ufpb-promove-i-simposio-online-de-e-science-para-sustentabilidade-no-nordeste-brasileiro	yes		9MB	both	zenodo	CCBy 4.0

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84	guideline	Repository Guidelines V1	Edmunds, Rorie, Specht, Alison, Stall, Shelley, David, Romain, Mabile, Laurence, O'Brien, Margaret, Murayama, Yasuhiro, Correa, Pedro, Machicao, Jeaneth, & Miyairi, Nobuko. (2022). Repository Guidelines V1. Zenodo. https://doi.org/10.5281/zenodo.6542494	10.5281/zenodo.6542494
83	white paper	The detection of socio-economic impacts of protected area creation	Specht, A., Machicao Justo, M.J., Corrêa, P., Devillers, R., Kondo, Y., Mouillot, D., Murayama, Y., Stall, S., Trammell, E.J., Ferreira Vellenich, D., 2022. The detection of socio-economic impacts of protected area creation (preprint). Environmental Sciences. https://doi.org/10.1002/essoar.10511344.2	doi.org/10.1002/essoar.10511344.2
82	presentation	Open Science Pathways in the Earth, Space, and Life Sciences: Your Journey Towards Open Science.	Stall, Shelley, & Erdmann, Chris. (2022, May 9). Open Science Pathways in the Earth, Space, and Life Sciences: Your Journey Towards Open Science. Zenodo. https://doi.org/10.5281/zenodo.6531508	10.5281/zenodo.6531508
81	presentation	Progress on PARSEC : Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas	Jeaneth Machicao. (2022). Progress on PARSEC : Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas. Zenodo. https://doi.org/10.5281/zenodo.6366447	10.5281/zenodo.6366447
80	presentation	Mapping the socioeconomic context of protected areas in the U.S.	Trammell, Jamie, Rego, Jesse Jo, Bayarski, Alec, Evans, Jeffrey, Reddy, Sheila, Specht, Alison, & Stall, Shelley. (2022, April 12). Mapping the socioeconomic context of protected areas in the U.S. The Next Generation of Landscape Ecologists -- Supporting our Future (IALE 2022), Virtual. Zenodo. https://doi.org/10.5281/zenodo.6555529	10.5281/zenodo.6555529
79	presentation	Compartilhamento e reuso de dados na gestão de Unidades de Conservação	PEDRO LUIZ P CORREA. (2022, March 21). Compartilhamento e reuso de dados na gestão de Unidades de Conservação. I Simpósio Online de e-Science para Sustentabilidade no Nordeste Brasileiro. Zenodo. https://doi.org/10.5281/zenodo.6539628	10.5281/zenodo.6539628

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78	thesis	A deep learning approach to predict socioeconomic indicators in Vale do Ribeira from satellite imagery	17.03.2022	thesis	on-line	Pedro Corrêa, Jeaneth Machicao	To this end, the project aims to replicate the work done by Yeh et al. (2020) in the Brazilian scenario, more specifically, the region Vale do Ribeira will be used as a case study. Yeh et al. uses deep neural networks to predict socioeconomic criteria in African countries, based on satellite images of their territories.
77	presentation	Achieving Open Science Outcomes with Multi-Faceted Teams: Learning from the Coalface	18.02.2022	Wichita State Uni Disaster Resilience and Analytics centre seminar series	on-line	Specht, Alison	The presentation draws on examples from around the world to illustrate important key elements that can support effective collaboration, both at an individual and a team level. The means by which the researcher might identify good quality data and code for use is covered together with examples of the use of infrastructures of various sorts that may assist the team achieve their goal. The talk is given against the background of open science (UNESCO, 2021) and how the work of an individual and a project can be best presented within the academic community.
76	presentation	Open Science: catch phrase, or a better way of doing research?	17.02.2022	NISOplus 2022	on-line	Shelley Stall	In this session we will explore the anticipated benefits that Open Science will have on complex cross-domain challenges, bringing more inclusion and equity for researchers in low- and middle-income countries, and encourage more co-design and co-development of research efforts with those impacted by the research outcomes.
75	presentation	Impementing FAIR...across the pond	26.01.2022	FAIRsFAIR event	on-line	Shelley Stall	Keynote at FAIRsFAIR final event
74	poster	Predicting Socio-economic and environmental indicators with satellite images using deep neural networks: a case study in Brazilian territory	20.01.2022			Pedro Corrêa, Jeaneth Machicao	Undergraduate poster related to PARSEC project presented at the 29 ^o SIICUSP (2021)

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78	thesis	A deep learning approach to predict socioeconomic indicators in Vale do Ribeira from satellite imagery	pdf		yes		3.4 MB	synthesis	zenodo	CCBy 4.0
77	presentation	Achieving Open Science Outcomes with Multi-Faceted Teams: Learning from the Coalface	ppt	https://www.wichita.edu/research/drac/DRAC_Presentation_Series.php	yes	yes	27.5 MB	data	zenodo	CCBy 4.0
76	presentation	Open Science: catch phrase, or a better way of doing research?	pdf		yes	no	5.9 MB	data	zenodo	CCBy 4.0
75	presentation	Impementing FAIR...across the pond	.pdf		yes	no	37.1 MB	data	zenodo	CCBy 4.0
74	poster	Predicting Socio-economic and environmental indicators with satellite images using deep neural networks: a case study in Brazilian territory	.pdf and mp4		yes		26.9 MB	synthesis	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
78	thesis	A deep learning approach to predict socioeconomic indicators in Vale do Ribeira from satellite imagery	Isabella de Melo Sousa, Jeaneth Machicao, & PEDRO CORRÊA. (2022). A DEEP LEARNING APPROACH TO PREDICT SOCIOECONOMIC INDICATORS IN VALE DO RIBEIRA FROM SATELLITE IMAGERY [Zenodo]. https://doi.org/10.5281/zenodo.6366429	10.5281/zenodo.6366429
77	presentation	Achieving Open Science Outcomes with Multi-Faceted Teams: Learning from the Coalface	Specht, Alison. (2022, February 18). Achieving open science outcomes with multi-faceted teams: learning from the coal face. Zenodo. https://doi.org/10.5281/zenodo.6214332	10.5281/zenodo.6214332
76	presentation	Open Science: catch phrase, or a better way of doing research?	Stall, Shelley. (2022, February 17). Open Science: catch phrase, or a better way of doing research?. Zenodo. https://doi.org/10.5281/zenodo.6544597	10.5281/zenodo.6544597
75	presentation	Impementing FAIR...across the pond	Shelley Stall. (2022, January 26). Implementing FAIR ...across the pond. Zenodo. https://doi.org/10.5281/zenodo.5904613	10.5281/zenodo.5904613
74	poster	Predicting Socio-economic and environmental indicators with satellite images using deep neural networks: a case study in Brazilian territory	Vitor Dias Souza, Samuel Vieira Ducca, Megumi Tsuru, Jeaneth Machicao, & PEDRO LUIZ P CORREA. (2022). PREDICTING SOCIO-ECONOMIC AND ENVIRONMENTAL INDICATORS WITH SATELLITE IMAGES USING DEEP NEURAL NETWORKS: A CASE STUDY IN BRAZILIAN TERRITORY. Zenodo. https://doi.org/10.5281/zenodo.5884562	10.5281/zenodo.5884562

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73	presentation	Online platform for inference of environmental and socioeconomic indicators using neural networks in satellite images	20.01.2022		on-line	Pedro Corrêa, Jeaneth Machicao	This work uses machine learning methods for the analysis of satellite images with the goal of predicting environmental, social, and economic indicators. The neural network model developed was trained and applied in four estates of the Brazilian northwest, focusing on the Caatinga biome. The results were compiled and presented on a web platform in the form of interactive maps to make data accessible as well as facilitate comparison and understanding the indicators predicted by the model.
72	presentation	Sharing and Reproducibility: Working in Collaborative, Cross-Discipline Teams that Inform the Culture Change of an Ecosystem	17.12.2021	American Geophysical Union (AGU) Fall Meeting 2021	New Orleans, LA	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, Machicao, Jeaneth, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, & Erdmann, Chris.	AGU Fall meeting 2021, Session: IN52B: Connecting Disciplines and Data in Earth and Environmental Synthesis Research: Enabling International and Interdisciplinary Data Discovery, Integration, and Reuse II eLightning. Here we will share what PARSEC has learnt about collaboration needed for cross-discipline teams and international efforts and our effort to prepare for a more transparent and reproducible future.
71	presentation	Strengthening the Scientific Record: Sharing Data. Sharing Software.	3.12.2021	SciELO's 2021 Annual Meeting	remote	Shelley Stall	This presentation was given at SciELO's 2021 Annual Meeting during their session highlighting Open Science.
70	poster	Cookbook pour dictionnaire de données pour l'interopération des données et logiciels de recherche à l'échelle globale (Version V2)	2.12.2021	Research Data Alliance (RDA) P17			This poster proposes a draft common methodology, a data dictionary cookbook, which will provide a roadmap towards the building of large scale data dictionaries.

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73	presentation	Online platform for inference of environmental and socioeconomic indicators using neural networks in satellite images	pdf and .mp4		yes		131.5 MB	synthesis	zenodo	CCBy 4.0
72	presentation	Sharing and Reproducibility: Working in Collaborative, Cross-Discipline Teams that Inform the Culture Change of an Ecosystem	.pdf		yes	yes	1.5 MB	data	zenodo	CCBy 4.0
71	presentation	Strengthening the Scientific Record: Sharing Data. Sharing Software.	.pdf	http://eventos.scielo.org/reuniaooscielo2021/programa/	yes	yes	5.5 MB	data	zenodo	CCBy 4.0
70	poster	Cookbook pour dictionnaire de données pour l'interopération des données et logiciels de recherche à l'échelle globale (Version V2)	pdf		yes	yes	3.1 MB	both	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
73	presentation	Online platform for inference of environmental and socioeconomic indicators using neural networks in satellite images	MEGUMI TSURU, SAMUEL VIEIRA DUCCA, & VITOR DIAS SOUZA. (2022, January 20). [Video-presentation] Online platform for inference of environmental and socioeconomic indicators using neural networks in satellite images. Zenodo. https://doi.org/10.5281/zenodo.5884225	10.5281/zenodo.5884225
72	presentation	Sharing and Reproducibility: Working in Collaborative, Cross-Discipline Teams that Inform the Culture Change of an Ecosystem	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Mabile, Laurence, Machicao, Jeaneth, Murayama, Yasuhiro, O'Brien, Margaret, Miyairi, Nobuko, Wybom, Lesley, Vellenich, Danton Ferreira, & Erdmann, Chris. (2021, December 17). Sharing and Reproducibility: Working in Collaborative, Cross-Discipline Teams that Inform the Culture Change of an Ecosystem. Zenodo. https://doi.org/10.5281/zenodo.6540657	10.5281/zenodo.6540657
71	presentation	Strengthening the Scientific Record: Sharing Data. Sharing Software.	Stall, Shelley. (2021, December 3). Strengthening the Scientific Record: Sharing Data. Sharing Software. Zenodo. https://doi.org/10.5281/zenodo.5767836	10.5281/zenodo.5767836
70	poster	Cookbook pour dictionnaire de données pour l'interopération des données et logiciels de recherche à l'échelle globale (Version V2)	David, Romain, Bouveret, Laurent, Coché, Lorraine, Corrêa, Pedro Pizzigatti, Edmunds, Rorie, Filippone, Claudia, Heredia, Ana, Jung, Jean-Luc, Le Berre, Iwan, Le Bras, Yvan, Lerigoleur, Emilie, Mabile, Laurence, Machicao, Jeaneth, Madon, Bénédicte, Murayama, Yasuhiro, O'Brien, Margaret, Osawa, Takeshi, Raoul, Hervé, Richard, Audrey, ... Wybom, Lesley. (2021). Cookbook pour dictionnaire de données pour l'interopération des données et logiciels de recherche à l'échelle globale (Version V2). 17ème plénière RDA (RDA P17), à distance, Edinburgh. Zenodo. https://doi.org/10.5281/zenodo.5749695	10.5281/zenodo.5749695

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69	session	Meeting Publisher Requirements: Data, Samples, Software, Models & Notebooks.	22.11.2021	ARDC-hosted webinar		Shelley Stall, Chris Erdman, Lesley Wyborn	An ARDC-arranged webinar discussing how to enhance your digital presence with guidance on how to include data, samples, software, models & notebooks in your publications.
68	training	Your Journey Towards Open Science	18.11.2021	X Workshop of Graduation on Computer Engineering of Escola Politécnica da Universidade de São Paulo	on-line	Stall, Danton, Jeaneth, Pedro	This keynote presentation was given during the "X Workshop of Graduation on Computer Engineering of Escola Politécnica da Universidade de São Paulo" (https://pcs.usp.br/wpgec/) held at the Escola Politécnica da Universidade de São Paulo (EPUSP) on November 18th (2021) in São Paulo - Brazil. The event and presentations were remote. The main objective of this workshop is to promote the research in Brazil related to Computer Engineering.
67	session	Earth and Environmental vocabularies and ontologies today: how are they managed? How are they used by scientists?	21.10.2021	SciDataCon 2021	on-line	Romain David, Margaret O'Brien, Alison Specht, Shelley Stall and Lesley Wyborn	Session 320 at the Virtual SciDataCon2021 presented seven experts with a range of approaches to effectively using heterogeneous environmental and earth science terms. The speakers discussed several approaches to the use of heterogeneous environmental and earth science terms, and they shared their learned experience of vocabulary implementation, the challenges they have encountered in real-world use, and their various solutions. Seven key points were highlighted in a final wrap-up of the session.
66	guidelines	PARSEC DDOMP Workbook Checklist V2	14.10.2021				The purpose of the Checklist is to provide a quick and easy guide to PARSEC team members to support compliance with the PARSEC DDOMP and the Belmont Forum requirements.
65	presentation	Data and Software: Important Building Blocks of Research.	12.10.2021	MagLabs		Shelley Stall	This presentation was given during MAGLAB's 2021 FAIR Data User Workshop held 12 October 2021.

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69	session	Meeting Publisher Requirements: Data, Samples, Software, Models & Notebooks.	compiled .pdfs		yes	yes	6.9 MB	data	zenodo	CCBy 4.0
68	training	Your Journey Towards Open Science	.pptx	https://pcs.usp.br/wpgec/en/	yes	no	36.7 MB	data	zenodo	CCBy 4.0
67	session	Earth and Environmental vocabularies and ontologies today: how are they managed? How are they used by scientists?	.pdf (from powerpoints)	https://www.scidatacon.org/virtual-2021/sessions/320/	yes	yes	31 MB	both	zenodo	CCBy 4.0
66	guidelines	PARSEC DDOMP Workbook Checklist V2			yes		217.9 kB	data	zenodo	CCBy 4.0
65	presentation	Data and Software: Important Building Blocks of Research.	pdf	https://nationalmaglab.org/news-events/events/for-scientists/2021-fair-data-user-workshop	yes	no	6.7 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
69	session	Meeting Publisher Requirements: Data, Samples, Software, Models & Notebooks.	Stall, Shelley, & Erdmann, Chris. (2021, November 23). Meeting Publisher Requirements: Data, Samples, Software, Models & Notebooks. Zenodo. https://doi.org/10.5281/zenodo.5719762	10.5281/zenodo.5719762
68	training	Your Journey Towards Open Science	Stall, Shelley. (2021, November 18). Your Journey Towards Open Science. Zenodo. https://doi.org/10.5281/zenodo.5710347	10.5281/zenodo.5710347
67	session	Earth and Environmental vocabularies and ontologies today: how are they managed? How are they used by scientists?	Laporte, Marie Angélique, Guru, Siddeswara, Archambeau, Anne-Sophie, Le Bras, Yvan, Hugo, Wim, Le Franc, Yann, Magagna, Barbara, David, Romain, O'Brien, Margaret, Specht, Alison, Stall, Shelley, & Wybom, Lesley. (2021, October 21). Earth and Environmental vocabularies and ontologies today: how are they managed? How are they used by scientists?. Virtual SciDataCon 2021, on-line. Zenodo. https://doi.org/10.5281/zenodo.5594693	10.5281/zenodo.5594693
66	guidelines	PARSEC DDOMP Workbook Checklist V2	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Mabile, Laurence, Machicao, Jeaneth, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, Miyairi, Nobuko, & Murayama, Yasuhiro. (2021). PARSEC DDOMP Workbook Checklist. V2. Zenodo. https://doi.org/10.5281/zenodo.8239973	10.5281/zenodo.8239973
65	presentation	Data and Software: Important Building Blocks of Research.	Stall, Shelley. (2021, October 12). Data and Software: Important Building Blocks of Research. Zenodo. https://doi.org/10.5281/zenodo.5564900	10.5281/zenodo.5564900

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64	training	Your Journey Towards Open Science	7.10.2021			Shelley Stall	TREETIME Webinar in preparation for moving their team towards Open Science.
63	checklist	Digital Presence Checklist V2	21.9.2021				Connect your research to your data, software and institution. Use this checklist to optimize your digital presence, increase discovery of your work to potential collaborators and partners, and receive credit when others use your work. V3 includes updated template and links to new data and software checklists.
62	checklist	Digital Presence Checklist V2	21.9.2021				Connect your research to your data, software and institution. Use this checklist to optimize your digital presence, increase discovery of your work to potential collaborators and partners, and receive credit when others use your work. V2 includes minor text updates adding clarification, updated links, and funder logos.
61	presentation	Key elements to achieve FAIR outcomes in international multi-disciplinary groups	17.9.2021	iN2N, Research Data Alliance (RDA)	on-line	Alison Specht	This presentation is part of a webinar sponsored by the Research Data Alliance (RDA) as an outcome of the International Network of Networks meeting in Philadelphia in 2019, funded by the National Science Foundation. This talk focussed on the author's experience with multi-disciplinary and transnational Environmental and Earth Science working groups, discussing key elements that help these groups be productive, and that motivate most of the members.
60	presentation: not a conference	Your Journey Towards Open Science	13.9.2021	EcoInformatics Seminar for the School of Informatics, Computing, and Cyber Systems Phd Program at Northern Arizona University	on-line	Shelley Stall	EcoInformatics Seminar for the School of Informatics, Computing, and Cyber Systems Phd Program at Northern Arizona University Abstract: What does it mean to practice Open Science, and how does that help you when it comes time to publish and your scholarly identity.

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64	training	Your Journey Towards Open Science	pdf		yes		12.2 MB	data	zenodo	CCBy 4.0
63	checklist	Digital Presence Checklist V2	pdf		yes		202.8 kB	data	zenodo	CCBy 4.0
62	checklist	Digital Presence Checklist V2	pdf		yes		255.7 kB	data	zenodo	CCBy 4.0
61	presentation	Key elements to achieve FAIR outcomes in international multi-disciplinary groups	pdf	https://www.rd-alliance.org/iN2N-Sept-Webinar	yes	yes	1.4 MB	both	zenodo	CCBy 4.0
60	presentation: not a conference	Your Journey Towards Open Science	.pdf (from powerpoints)		yes	no	11.7 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
64	training	Your Journey Towards Open Science	Stall, Shelley. (2021, October 7). TREETIME - Your Journey Towards Open Science. Zenodo. https://doi.org/10.5281/zenodo.5555290	10.5281/zenodo.5555290
63	checklist	Digital Presence Checklist V2	Stall, Shelley, Amato, Jennifer Gonçalves, Corrêa, Pedro Luiz Pizzigatti, Curivil, Francine Aparecida Lante, David, Romain, Erdmann, Christopher, Mabile, Laurence, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Santos, Solange, Specht, Alison, Wybom, Lesley, & Vellenich, Danton Ferreira. (2021, September 21). Digital Presence Checklist. V3 Zenodo. https://doi.org/10.5281/zenodo.7071677	10.5281/zenodo.7071677
62	checklist	Digital Presence Checklist V2	Stall, Shelley, Amato, Jennifer Gonçalves, Corrêa, Pedro Luiz Pizzigatti, Curivil, Francine Aparecida Lante, David, Romain, Erdmann, Christopher, Mabile, Laurence, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Santos, Solange, Specht, Alison, Wybom, Lesley, & Vellenich, Danton Ferreira. (2021, September 21). Digital Presence Checklist. V2 Zenodo. https://doi.org/10.5281/zenodo.5520043	10.5281/zenodo.5520043
61	presentation	Key elements to achieve FAIR outcomes in international multi-disciplinary groups	Specht, A. (2021, September 16). Key elements to achieve FAIR outcomes in international multi-disciplinary groups. Zenodo. https://doi.org/10.5281/zenodo.5595615	10.5281/zenodo.5595615
60	presentation: not a conference	Your Journey Towards Open Science	Stall, Shelley. (2021, September 13). Your Journey Towards Open Science. Zenodo. https://doi.org/10.5281/zenodo.5504428	10.5281/zenodo.5504428

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59	guidelines	PARSEC Data and Digital Output Management Plan and Workbook	07.07.2021				PARSEC Data and Digital Output Management Plan and Workbook for the Belmont Forum
58	presentation	Data Science e Big Data Aplicados ao Estudo da Interação entre a Saúde e o Meio Ambiente	1.7.2021	UNIFESP	Sao Paulo	Pedro Correa	
57	training	Data Management Plans that ensure FAIR principles	30.06.2021	FSCI2021	on-line	Alison Specht, Shelley Stall	This presentation was the core for a session held on 30 July 2021 AEST in the FSCI2021 course T20: Case studies in the Earth Sciences: current approaches to publishing, data and computation. The session is in three parts: an introduction to the Data and Digital Objects Management Plan showing linkage with the research life cycle. We link to examples of DMPs from the earth and environmental sciences. In the second part of the session, we breakdown the dynamic DMP and how you can manage that through a checklist of steps and actions. In the last component of the session we show how FAIR principles can be incorporated. In all instances we provide links to standards and tools available to assist the user to complete and maintain good data management from the start of the research (or project) lifecycle to publication.

PARSEC non-refereed output log

Compiled August 2023.
Some items may have been inadvertently omitted



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59	guidelines	PARSEC Data and Digital Output Management Plan and Workbook	PDF		yes		338 kb	data	zenodo	CCBy 4.0
58	presentation	Data Science e Big Data Aplicados ao Estudo da Interação entre a Saúde e o Meio Ambiente	pdf		yes	no	4.2 MB	data	zenodo	CCBy 4.0
57	training	Data Management Plans that ensure FAIR principles	pdf		yes	yes	26.2 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
59	guidelines	PARSEC Data and Digital Output Management Plan and Workbook	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Mabile, Laurence, Machicao, Jeaneth, et al. (2021). PARSEC Data and Digital Output Management Plan and Workbook. V2 Zenodo. https://doi.org/10.5281/zenodo.4910115	10.5281/zenodo.4910115
58	presentation	Data Science e Big Data Aplicados ao Estudo da Interação entre a Saúde e o Meio Ambiente	Pedro Pizzigatti Corrêa. (2021, July 1). Data Science e Big Data Aplicados ao Estudo da Interação entre a Saúde e o Meio Ambiente. Zenodo. https://doi.org/10.5281/zenodo.5055010	10.5281/zenodo.5055010
57	training	Data Management Plans that ensure FAIR principles	Specht, Alison, Stall, Shelley, & Devaraju, Anusuriya. (2021, July 30). Data Management Plans that ensure FAIR principles. Force11 Scholarly Communication Institute 2021 (FSCI2021), online. Zenodo. https://doi.org/10.5281/zenodo.5147867	10.5281/zenodo.5147867

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56	presentation	Open and FAIR Data and Software - Important Elements of Open Science.	22.06.2021	Goldschmidt 2021		Shelley Stall	This talk was delivered during Goldschmidt 2021 held 4-9 July 2021. Theme 14, Geochemistry in the classroom and society: past, present and future of the field, Session 14f, Open Access in Earth Science. Research data and software are valuable contributions to the scientific record along with papers, methods, and more. As we seek to make research more accessible through Open Access initiatives, we should also promote the importance of making the data and software that support our research more transparent and connected. We have made good progress, and in this talk we share the current status and focus areas of our work.
55	presentation	Getting Credit for your FAIR Data: The Importance of Preserving and Citing Data in Your Publication	18.06.2021	Japan Open Science Summit 2021	remote	Shelley Stall	This presentation was part of the CHORUS FORUM: FAIR DATA FROM FUNDING TO PUBLICATION AT Japanese Open Science Summit (JOSS) 2021. From a society with a large journal publishing program and with clear ideas about data, her talk will focus on how a society broadly thinks about data and data policies, some of their own current initiatives including how this relates to their own publishing program.
54	presentation	The challenges in data sharing across disciplines and countries highlighted through the PARSEC project	18.6.2021	Japan Open Science Summit 2021	remote	Alison Specht	A presentation at the Japan Open Science Summit 2021 about the challenges to data challenges that have emerged in the Belmont Forum funded PARSEC project. The two aspects covered in the talk are (1) challenges to working together across large geographic boundaries and some of the practical responses to those, and emerging challenges related to (2) Blending data of different scales.

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56	presentation	Open and FAIR Data and Software - Important Elements of Open Science.	pdf	https://conf.goldschmidt.info/goldschmidt/2021/goldschmidt/2021/meetingapp.cgi/Home/0	yes	yes	3.1 MB	data	zenodo	CCBy 4.0
55	presentation	Getting Credit for your FAIR Data: The Importance of Preserving and Citing Data in Your Publication	powerpoint	https://joss.rcos.nii.ac.jp/	yes		2.9 MB	data	zenodo	CCBy 4.0
54	presentation	The challenges in data sharing across disciplines and countries highlighted through the PARSEC project	powerpoint	https://joss.rcos.nii.ac.jp/	yes		18.6 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
56	presentation	Open and FAIR Data and Software - Important Elements of Open Science.	Stall, Shelley. (2021, June 22). Open and FAIR Data and Software - Important Elements of Open Science. Goldschmidt 2021 (Goldschmidt2021). Zenodo. https://doi.org/10.5281/zenodo.5009214	10.5281/zenodo.5009214
55	presentation	Getting Credit for your FAIR Data: The Importance of Preserving and Citing Data in Your Publication	Stall, Shelley. (2021, June 18). Getting Credit for your FAIR Data: The Importance of Preserving and Citing Data in Your Publication. Japan Open Science Summit 2021 (JOSS2021). Zenodo. https://doi.org/10.5281/zenodo.4976458	10.5281/zenodo.4976458
54	presentation	The challenges in data sharing across disciplines and countries highlighted through the PARSEC project	Specht, Alison. (2021, June 17). The challenges in data sharing across disciplines and countries highlighted through the PARSEC project. Japan Open Science Summit 2021, Japan. Zenodo. https://doi.org/10.5281/zenodo.4970383	10.5281/zenodo.4970383

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53	presentation	Transforming data management practices into the daily work of a research project: Concepts and Actions	17.06.2021	Japan Open Science Summit 2021	remote	Shelley Stall	This presentation was part of the Japanese Open Science Summit (JOSS) 2021 'Promoting Research Data Sharing and Management in Japan -- in context of Belmont Forum PARSEC project'
52	presentation	PARSEC: A FAIR Data Use Case with 40 Researchers, 6 Countries, and one Data Management Plan	14.06.2021	Sustainability Research and Innovation (SRI) 2021	Brisbane, Australia	Shelley Stall	see zenodo description
51	session	Sustainability of biodiversity conservation: too expensive for humans or can we find solutions	13.06.2021	Sustainability Research and Innovation (SRI) 2021	Brisbane, Australia	Alison Specht, Silvio Marchini, Shelley Stall	A selection of key challenges and solutions will be presented by researchers and practitioners. The speakers offer different perspectives, from that of globally-scoping research scientists and nature conservation agency staff, to an expert in citizen science and data management. Five speakers: Silvio Marchini, Katie Irvine., Catherine Robinson, Shelley Stall, and Luke Preece.
50	presentation	Data Sharing: Empowering communities to use scientific data to create knowledge and foster better understanding.	13.06.2021	Sustainability Research and Innovation (SRI) 2021	Brisbane, Australia	Shelley Stall	This talk connected the importance of conservation to the datasets used by the communities being effected and researchers to inform approaches to conservation. Session: Sustainability of biodiversity conservation: too expensive for humans or can we find solutions?

PARSEC non-refereed output log

Compiled August 2023.
Some items may have been inadvertently omitted



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53	presentation	Transforming data management practices into the daily work of a research project: Concepts and Actions	powerpoint	https://joss.rcos.nii.ac.jp/	yes		5.8 MB	data	zenodo	CCBy 4.0
52	presentation	PARSEC: A FAIR Data Use Case with 40 Researchers, 6 Countries, and one Data Management Plan	pdf	https://sri2021.org/	yes	yes	7 MB	both	zenodo	CCBy 4.0
51	session	Sustainability of biodiversity conservation: too expensive for humans or can we find solutions	combined pdfs	https://sri2021	yes	yes	17.5 MB	synthesis	zenodo	CCBy 4.0
50	presentation	Data Sharing: Empowering communities to use scientific data to create knowledge and foster better understanding.	pdf		yes	yes	3.8 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
53	presentation	Transforming data management practices into the daily work of a research project: Concepts and Actions	Stall, Shelley. (2021, June 17). Transforming data management practices into the daily work of a research project: Concepts and Actions. Japanese Open Science Summit 2021 (JOSS2021). Zenodo. https://doi.org/10.5281/zenodo.4970303	10.5281/zenodo.4970303
52	presentation	PARSEC: A FAIR Data Use Case with 40 Researchers, 6 Countries, and one Data Management Plan	Stall, Shelley. (2021, June 14). PARSEC: A FAIR Data Use Case with 40 Researchers, 6 Countries, and one Data Management Plan. Sustainability Research & Innovation Congress 2021 (SRI2021), Brisbane, Australia. Zenodo. https://doi.org/10.5281/zenodo.4978466	10.5281/zenodo.4978466
51	session	Sustainability of biodiversity conservation: too expensive for humans or can we find solutions	Marchini, Silvio, Irvine, Katie, Robinson, Cathy, Preece, Luke, & Specht, Alison. (2021, June 13). Sustainability of biodiversity conservation: too expensive for humans or can we find solutions?. Sustainability Research and Innovation (SRI2021), Brisbane, Australia and on-line. Zenodo. https://doi.org/10.5281/zenodo.5184476	10.5281/zenodo.5184476
50	presentation	Data Sharing: Empowering communities to use scientific data to create knowledge and foster better understanding.	Stall, Shelley. (2021, June 13). Data Sharing: Empowering communities to use scientific data to create knowledge and foster better understanding. Sustainability Research & Innovation Congress 2021 (SRI2021), Brisbane, Australia. Zenodo. https://doi.org/10.5281/zenodo.4956882	10.5281/zenodo.4956882

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49	checklist	Manage your Digital Objects – Research Team Member Checklist V1.	13.06.2021			Stall and Specht	Establishing common team resources and a schedule for digital object management during the project will ease the burden of documentation and preservation – streamlining your publications. This checklist helps you to build your own project team tool to communication decisions made on team resources for digital object management and a schedule to when data and digital object management needs to happen. Using this in conjunction with the Belmont Forum Data and Digital Output Management Plan and Workbook developed by the PARSEC team is very helpful.
48	guideline	PARSEC Data and Digital Output Management Plan and Workbook V2	7.06.2021			all Data Strand	This Data and Digital Output Management Plan and Workbook (DDOMP) are used by the PARSEC team to establish the policies the team will follow, document the operational procedures necessary to comply with those policies, and the planned activities necessary to manage PARSEC data, software, and other digital outputs. This is a working document.
47	guideline	PARSEC DDOMP Workbook Checklist V1	7.06.2021				The purpose of the Checklist is to provide a quick and easy guide to PARSEC team members to support compliance with the PARSEC DDOMP and the Belmont Forum requirements.
46	presentation	The detection of socio-economic impacts of protected area creation.	6.06.2021	TERN Symposium 2021		Alison Specht, Jeaneth Machicao, Rodolphe Devillers, Yasuhisa Kondo	In this presentation we show our on-going work for the selection of PAs, development of methodology using deep learning to detect socio-economic indicators from remote sources, facilitation in data management and the approach used to handle a complex interdisciplinary and trans-national team. We note the challenges in selecting case studies with examples from Australia, Brazil, Japan and the USA.



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49	checklist	Manage your Digital Objects – Research Team Member Checklist V1.	pdf		yes		134.3 kB	data	zenodo	CCBy 4.0
48	guideline	PARSEC Data and Digital Output Management Plan and Workbook V2	pdf				337.7 kB	data	zenodo	CCBy 4.0
47	guideline	PARSEC DDOMP Workbook Checklist V1					204.3 kB	data	zenodo	CCBy 4.0
46	presentation	The detection of socio-economic impacts of protected area creation.	pdf and mp4	https://vimeo.com/showcase/8655305/video/577032690		yes	2.5 MB	both	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
49	checklist	Manage your Digital Objects – Research Team Member Checklist V1.	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Mabile, Laurence, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, & Erdmann, Christopher. (2021, June 13). Manage your Digital Objects – Research Team Member Checklist. Zenodo. https://doi.org/10.5281/zenodo.4940836	10.5281/zenodo.4940836
48	guideline	PARSEC Data and Digital Output Management Plan and Workbook V2	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Mabile, Laurence, Machicao, Jeaneth, Miyairi, Nobuko, Murayama, Yasuhiro, O'Brien, Margaret, Wybom, Lesley, & Vellenich, Danton Ferreira. (2021). PARSEC Data and Digital Output Management Plan and Workbook. V2 Zenodo. https://doi.org/10.5281/zenodo.4910115	10.5281/zenodo.4910115
47	guideline	PARSEC DDOMP Workbook Checklist V1	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Mabile, Laurence, Machicao, Jeaneth, O'Brien, Margaret, Wybom, Lesley, Vellenich, Danton Ferreira, Miyairi, Nobuko, & Murayama, Yasuhiro. (2021). PARSEC DDOMP Workbook Checklist. V1. Zenodo. https://doi.org/10.5281/zenodo.4909852	10.5281/zenodo.4909852
46	presentation	The detection of socio-economic impacts of protected area creation.	Specht, Alison, Correa, Pedro, Devillers, Rodolphe, Kondo, Kasuhisa, Machicao, Jeaneth, Mouillot, David, Murayama, Yasuhiro, Stall, Shelley, Trammell, Jamie, & Vellenich, Danton. (2021, July 6). The detection of socio-economic impacts of protected area creation. TERN Science Symposium 2021 (TERN2021), on-line. Zenodo. https://doi.org/10.5281/zenodo.6585716	10.5281/zenodo.6585716

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45	software	Source code: Deep-learning Method For The Prediction Of Socio-economic Indicators From Street-view Imagery, Using A Case Study From Brazil - v1.0	3.6.2021			Jeaneth Machicao	Python and Linux OS
44	code	Source code: Deep-learning Method For The Prediction Of Socio-economic Indicators From Street-view Imagery, Using A Case Study From Brazil - v1.0 (v1.0.0)	3.06.2021	code	zenodo	MACHICAO, Jeaneth, VELLENICH, Danton Ferreira, Meneguzzi, Leandro César, & CORRÉA, Pedro.	
43	presentation	A personal vision for VREs/Virtual Labs/Science Gateways of the future	23.04.2021	Research Data Alliance (RDA) P17	Edinburgh (Virtual)	Alison Specht	A personal vision from an ecosystem scientist, experienced in facilitating inter- and trans-disciplinary research for addressing barriers, needs and requirements for the next generation of VREs. Invited talk to Session: Virtual Research Environment (VRE-IG): VREs/Virtual Labs/Science Gateways: Visions for Addressing Barriers, Needs and Requirements for the Next Generation of VREs, Part 2
42	presentation	Changing the Data Sharing Culture: Researchers and What Matters	22.04.2021	Research Data Alliance (RDA) P17	Edinburgh (Virtual)	Alison Specht, Shelley Stall	The PARSEC project include the goal of providing guidance to researchers about data management and stewardship. This lightning talk is meant to connect the PARSEC team to the Engaging Researchers with Data IG to learn about and adopt existing work. We thank the organizers for the opportunity to provide a brief talk.
41	poster	Data dictionary cookbook for research data and software interoperability at global scale	21.04.2021	Research Data Alliance (RDA) P17	Edinburgh (Virtual)	Romain David, Shelley Stall	The objective of this poster is to report on the challenges met while building data dictionaries in three global projects related to biodiversity and/or disease research: PARSEC, Kakila, and ERINHA-Advance. The common experience of our three projects



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45	software	Source code: Deep-learning Method For The Prediction Of Socio-economic Indicators From Street-view Imagery, Using A Case Study From Brazil - v1.0		https://github.com/PARSECworld/streetsValeRibeira			70MB	data	zenodo	MIT License
44	code	Source code: Deep-learning Method For The Prediction Of Socio-economic Indicators From Street-view Imagery, Using A Case Study From Brazil - v1.0 (v1.0.0)						data	zenodo	CCBy 4.0
43	presentation	A personal vision for VREs/Virtual Labs/Science Gateways of the future	PDF		No	no	3.4 MB	both	zenodo	CCBy 4.0
42	presentation	Changing the Data Sharing Culture: Researchers and What Matters	pptx		Yes	no	5.5 MB	both	zenodo	CCBy 4.0
41	poster	Data dictionary cookbook for research data and software interoperability at global scale	PDF		Yes	no	3 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
45	software	Source code: Deep-learning Method For The Prediction Of Socio-economic Indicators From Street-view Imagery, Using A Case Study From Brazil - v1.0	Werner, Willian, Almeida, Leticia, MACHICAO, Jeaneth, VELLENIICH, Danton Ferreira, Meneguzzi, Leandro César, & CORRÉA, Pedro. (2021). Source code: Deep-learning Method For The Prediction Of Socio-economic Indicators From Street-view Imagery, Using A Case Study From Brazil - v1.0 (v1.0.0). Zenodo. https://doi.org/10.5281/zenodo.4898335	10.5281/zenodo.4898335
44	code	Source code: Deep-learning Method For The Prediction Of Socio-economic Indicators From Street-view Imagery, Using A Case Study From Brazil - v1.0 (v1.0.0)	Werner, Willian, Almeida, Leticia, MACHICAO, Jeaneth, VELLENIICH, Danton Ferreira, Meneguzzi, Leandro César, & CORRÉA, Pedro. (2021). Source code: Deep-learning Method For The Prediction Of Socio-economic Indicators From Street-view Imagery, Using A Case Study From Brazil - v1.0 (v1.0.0). Zenodo. https://doi.org/10.5281/zenodo.4898335	10.5281/zenodo.4898335
43	presentation	A personal vision for VREs/Virtual Labs/Science Gateways of the future	Specht, Alison. (2021, April). A personal vision for VREs/Virtual Labs/Science Gateways of the future. Presented at the RDA Plenary 17, Edinburgh, UK: Zenodo. http://doi.org/10.5281/zenodo.4722459	10.5281/zenodo.4722459
42	presentation	Changing the Data Sharing Culture: Researchers and What Matters	Stall, Shelley, & Specht, Alison. (2021, April). Changing the Data Sharing Culture: Researchers and What Matters. Zenodo. http://doi.org/10.5281/zenodo.4703081	10.5281/zenodo.4703081
41	poster	Data dictionary cookbook for research data and software interoperability at global scale	Romain David, Laurent Bouveret, Lorraine Coché, Pedro Pizzigatti Corrêa, Rorie Edmunds, Ana Heredia, ... Lesley Wybom. (2021). Data dictionary cookbook for research data and software interoperability at global scale (Version 1.0). Presented at the Research Data Alliance (RDA) Plenary 17 (RDA P17), Edinburgh. remotely: Zenodo.	10.5281/zenodo.4683065

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40	presentation	Earth and Environmental Science Data Infrastructures in Brazil	21.04.2021	Research Data Alliance (RDA) P17	Edinburgh (Virtual)	Pedro Corrêa, Shelley Stall, Lesley Wybom	Invited talk to the ESIP/RDA Earth, Space, and Environmental Sciences IG Session to connect research infrastructure initiatives in Brazil with specific highlight of the PARSEC project.
39	dataset	Earth, Space and Environmental Sciences Data Vocabulary, Ontology and Semantic Repositories_Services (Version 1.0)	21.04.2021	Research Data Alliance (RDA) P17	Edinburgh (Virtual)	Shelley Stall, Lesley Wybom	Output of the ESIP/RDA Earth, Space, and Environmental Sciences IG Session to update and refine the list of Earth, space, and environmental sciences data vocabulary, ontologies, or semantic repositories internationally.
38	checklist	Digital Presence Checklist V1	20.04.2021				Connect your research to your data, software and institution. Use this checklist to optimize your digital presence, increase discovery of your work to potential collaborators and partners, and receive credit when others use your work.
37	session	PARSEC: Vocabularies need to be trusted and usable	19.04.2021	Research Data Alliance (RDA) P17	Edinburgh (Virtual)	Wybom, Lesley; Hodson, Simon; Guru, Siddeswara; O'Brien, Margaret; David, Romain; Specht, Alison; Stall, Shelley; Mabile, Laurence	This session was organized by A. Specht as a co-located meeting during RDA Plenary 17 in support of the PARSEC project. Themes: trust; Repository Delivery ; Usable by Researchers
36	presentation	Your Digital Presence – Increasing Your Impact with Citations and Collaborations	1.04.2021	European Geophysical Union (EGU) 2021	Virtual	Shelley Stall, Solange Santos	This presentation and recording were prepared for the EGU 2021 Meeting as part of the Data Help Desk. Connect your research to your data, software and institution. Optimize your digital presence, increase discovery of your work to potential collaborators and partners, and receive credit when others use your work. See < https://youtu.be/bftzPnFdtHk?si=tDOqVAS2C0IA DWPu >
35	guidelines	Software Citation Checklist V1	1.04.2021	European Geophysical Union (EGU) 2021	Virtual	Shelley Stall, Solange Santos	Plan, curate, and connect your software. Use this checklist to improve your software citation, discovery and credit.

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40	presentation	Earth and Environmental Science Data Infrastructures in Brazil	PDF	https://www.rd-alliance.org/plenaries/rda-17th-plenary-meeting-edinburgh-virtual/making-global-connections-earth-and		no	28 MB	both	zenodo	CCBy 4.0
39	dataset	Earth, Space and Environmental Sciences Data Vocabulary, Ontology and Semantic Repositories_Services (Version 1.0)	XLSX	https://www.rd-alliance.org/plenaries/rda-17th-plenary-meeting-edinburgh-virtual/making-global-connections-earth-and	No	no	217 kB	data	zenodo	CCBy 4.0
38	checklist	Digital Presence Checklist V1	PDF		Yes		129 kB	data	zenodo	CCBy 4.0
37	session	PARSEC: Vocabularies need to be trusted and usable	PPTX, PDF, DOC	https://www.rd-alliance.org/parsec-connecting-researchers-about-data-sharing-best-practices	Yes	no	49 MB	data	zenodo	CCBy 4.0
36	presentation	Your Digital Presence – Increasing Your Impact with Citations and Collaborations	pdf and video	https://www.egu21.eu/				data	zenodo	CCBy 4.0
35	guidelines	Software Citation Checklist V1	pdf	https://www.egu21.eu/	Yes		135 kB	data	zenodo	CCBy 4.0

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40	presentation	Earth and Environmental Science Data Infrastructures in Brazil	Corrêa. (2021, April). Earth and Environmental Science Data Infrastructures in Brazil. Zenodo. http://doi.org/10.5281/zenodo.4708425	10.5281/zenodo.4708425
39	dataset	Earth, Space and Environmental Sciences Data Vocabulary, Ontology and Semantic Repositories_Services (Version 1.0)	ESIP/RDA Earth space and environmental sciences Interest Group. (2021). Earth, Space and Environmental Sciences Data Vocabulary, Ontology and Semantic Repositories_Services (Version 1.0) [Data set]. Zenodo. http://doi.org/10.5281/zenodo.4729036	10.5281/zenodo.4729036
38	checklist	Digital Presence Checklist V1	Stall, Shelley, & Erdmann, Christopher. (2021, April). Digital Presence Checklist V1 Zenodo. http://doi.org/10.5281/zenodo.4706119	10.5281/zenodo.4706119
37	session	PARSEC: Vocabularies need to be trusted and usable	Wyborn, Lesley, Hodson, Simon, Guru, Siddeswara, O'Brien, Margaret, David, Romain, Specht, Alison, & Stall, Shelley. (2021, April). PARSEC: Vocabularies need to be trusted and usable. Zenodo. http://doi.org/10.5281/zenodo.4705129	10.5281/zenodo.4705129
36	presentation	Your Digital Presence – Increasing Your Impact with Citations and Collaborations	Stall, Shelley, & Erdmann, Christopher. (2021, April). Your Digital Presence – Increasing Your Impact with Citations and Collaborations. Zenodo. http://doi.org/10.5281/zenodo.4706147	10.5281/zenodo.4706147
35	guidelines	Software Citation Checklist V1	Erdmann, Christopher, & Stall, Shelley. (2021, April). Software Citation Checklist. Zenodo. http://doi.org/10.5281/zenodo.4706164	10.5281/zenodo.4706164

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34	presentation	5 Tips to Citing Your Research Software and Improving Discovery	1.04.2021	European Geophysical Union (EGU) 2021	Virtual	Shelley Stall, Solange Santos	5 tips: 1.) Write a Software Management Plan; 2.) Choose a Repository; 3.) Prepare Your Availability Statement; 4.) Include Software in the References; 5.) Add Instructions to Your Development Platform on How to Cite Your Software. See: https://www.youtube.com/watch?v=6yhuHCEjPNU
33	session	Workflow management and reproducibility Workshop	25.3.2021	Brazil Round Table	Virtual	Correa, Pedro Pizzigati; Machicao, Jeaneth; Stall, Shelley; David, Romain; Ben Abbes, Ali; Berti-Equille, Laure; Chaumont, Marc; Subsol, Gérard, Alison Specht	The FAIR Guiding Principles for scientific data management and stewardship (2016) have become a standard for workflow management for replicable and reproducible data projects. But how are these ideas implemented in daily data science projects, and what challenges are faced?
32	session	Workflow management and reproducibility	25.03.2021	Brazil Round Table	on-line	Correa, Pedro Pizzigati; Machicao, Jeaneth; Stall, Shelley; David, Romain; Ben Abbes, Ali; Berti-Equille, Laure; Chaumont, Marc; Subsol, Gérard	The FAIR Guiding Principles for scientific data management and stewardship (2016) have become a standard for workflow management for replicable and reproducible data projects. But how are these ideas implemented in daily data science projects, and what challenges are faced?
31	training	International Teams and Data Sharing: A Case Study with 40 Researchers, 6 Countries, and one Data Management Plan	24.3.2021	Webinar US National Science Foundation AccelNet Program	Virtual	Stall S.	This talk focuses on the practical steps necessary for data management, stewardship, and preservation in preparation and during a research project that results in an easier effort to comply with funder and journal data policies. The PARSEC project Data and Digital Output Management Plan and Workbook are used as both a template and example.

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34	presentation	5 Tips to Citing Your Research Software and Improving Discovery	pdf and video	https://www.egu21.eu/				data	zenodo	CCBy 4.0
33	session	Workflow management and reproducibility Workshop	PPTX	http://wds.poli.usp.br/round-table-brazil-2021/#about	Yes	no	28 MB	both	zenodo	CCBy 4.0
32	session	Workflow management and reproducibility		http://wds.poli.usp.br/round-table-brazil-2021/#about	yes	yes		both	zenodo	CCBy 4.0
31	training	International Teams and Data Sharing: A Case Study with 40 Researchers, 6 Countries, and one Data Management Plan	pptx	https://youtu.be/wVj43qNH2Vk https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505584	yes	no	16 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
34	presentation	5 Tips to Citing Your Research Software and Improving Discovery	Erdmann, Christopher, & Stall, Shelley. (2021, April). 5 Tips to Citing Your Research Software and Improving Discovery. Zenodo. http://doi.org/10.5281/zenodo.4706180	10.5281/zenodo.4706180
33	session	Workflow management and reproducibility Workshop	Correa, Pedro Pizzigati, Machicao, Jeaneth, Stall, Shelley, David, Romain, Ben Abbes, Ali, Berti-Equille, Laure, Subsol, Gérard. (2021, March). Round Table Brazil - PARSEC Project - Workflow management and reproducibility. Zenodo. http://doi.org/10.5281/zenodo.4637090	10.5281/zenodo.4637090
32	session	Workflow management and reproducibility	Correa, Pedro Pizzigati, Machicao, Jeaneth, Stall, Shelley, David, Romain, Ben Abbes, Ali, Berti-Equille, Laure, Chaumont, Marc, & Subsol, Gérard. (2021, March 25). Round Table Brazil - PARSEC Project - Workflow management and reproducibility. Zenodo. https://doi.org/10.5281/zenodo.4637090	10.5281/zenodo.4637090
31	training	International Teams and Data Sharing: A Case Study with 40 Researchers, 6 Countries, and one Data Management Plan	Stall, Shelley. (2021, March). International Teams and Data Sharing: A Case Study with 40 Researchers, 6 Countries, and one Data Management Plan. Zenodo. http://doi.org/10.5281/zenodo.4633506	10.5281/zenodo.4633506

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30	training	Want Credit for your Data? Publish with FAIR Data and Citations	22.03.2021		Virtual	Stall S.	This presentation is part of the Distributed Graduate Seminar titled "Research Data Management for Ecologists Seminar" This talk introduces the student to the importance of citing their well-documented data and software in the references section of their paper in order to get credit. Data that are easy for others to understand and use are more likely to result in reuse and citations.
29	presentation	Cite Data. Link Data.	22.02.2021	NISO Plus 2021 meeting "Linked Data and Future of Information Sharing"	Virtual	Stall S.	This presentation was an invited talk for the NISO Plus 2021 meeting, on 22 February in the session "Linked Data and Future of Information Sharing". This talk highlights work with the PARSEC project specifically the work done by our partner DataCite and the commons built to show links between researchers, research outputs, and organizations.
28	poster	Challenges in data and software management and sharing at the global level: the case of the PARSEC project	11.12.2020	Research Data Alliance (RDA) P16	Costa Rica (Virtual)	David R., Corrêa P., Edmunds R., Heredia A., Mabile L., Machicao J., O'Brien M., Santos S., Specht A., Stall S., Vellenich D.F., Wyborn L.	This poster articulates the technology challenges prompted by the many aspects of team diversity and physical location as well as the cultural challenges where we seek better understanding and embrace the value of different team dynamics, methods of communication, and preference to research approach.

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30	training	Want Credit for your Data? Publish with FAIR Data and Citations	pptx			no	19 MB	data	zenodo	CCBy 4.0
29	presentation	Cite Data. Link Data.	pptx	https://niso.plus/program/		no	15 MB	data	zenodo	CCBy 4.0
28	poster	Challenges in data and software management and sharing at the global level: the case of the PARSEC project	pdf	https://www.rd-alliance.org/plenaries/rda-16th-plenary-meeting-costa-rica-virtual	yes	yes	2.6 MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
30	training	Want Credit for your Data? Publish with FAIR Data and Citations	Stall, Shelley. (2021, March). Want Credit for your Data? Publish with FAIR Data and Citations. Zenodo. http://doi.org/10.5281/zenodo.4627630	10.5281/zenodo.4627630
29	presentation	Cite Data. Link Data.	Stall, Shelley. (2021, February). Cite Data. Link Data. Presented at the NISO Plus 2021. Zenodo. http://doi.org/10.5281/zenodo.452159	10.5281/zenodo.452159
28	poster	Challenges in data and software management and sharing at the global level: the case of the PARSEC project	David, Romain, Corrêa, Pedro, Edmunds, Rorie, Heredia, Ana, Mabile, Laurence, Machicao, Jeaneth, Murayama, Yasuhiro, O'Brien, Margaret, Santos, Solange, Specht, Alison, Stall, Shelley, Vellenich, Danton Ferreira, & Wybom, Lesley. (2020). Challenges in data and software management and sharing at the global level: the case of the PARSEC project. Zenodo. https://doi.org/10.5281/zenodo.4276640	10.5281/zenodo.4276640

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27	presentation	Evaluation of deep-learning methods to understand the prediction of socio-economic indicators from remote sensing imagery	10.12.2020	American Geophysical Union (AGU) Fall Meeting 2020	San Francisco (Virtual)	MACHICAO, Jeaneth; JARRY, Robin; VELLEINICH, Danton Ferreira; OMETTO, Jean Pierre; FERRAZ, Katia; DEPS, Nadya; PENTEADO, Miguel Suarez Xavier; STALL, Shelley; SPECHT, Alison; MABILE, Laurence; CHAUMONT, Marc; CORRÉA, Pedro; DAVID, Romain	We share ongoing work presented at AGU Fall Meeting 2020. We present an approach and methods we have used to date.
26	yes ?	Evaluation of deep-learning methods to understand the prediction of socio-economic indicators from remote sensing imagery	8.12.2020	American Geophysical Union (AGU) Fall Meeting 2020		MACHICAO, Jeaneth; JARRY, Robin; VELLEINICH, Danton Ferreira; OMETTO, Jean Pierre; FERRAZ, Katia; DEPS, Nadya; PENTEADO, Miguel Suarez Xavier; STALL, Shelley; SPECHT, Alison; MABILE, Laurence; CHAUMONT, Marc; CORRÉA, Pedro; DAVID, Romain	In these slides we share an ongoing work presented at AGU Fall Meeting 2020. We present an approach and methods we have used to date. (session IN010, Data and Information Services for Interdisciplinary Research and Applications in Earth Science I: talk 8)
25	presentation	Integrating Data Stewardship into the Research Lifecycle: A PARSEC Approach	07.12.2020	American Geophysical Union (AGU) Fall Meeting 2020	San Francisco (Virtual)	Shelley Stall, Pedro Luiz Pizzigatti Corrêa, Romain David, Rorie Edmunds, Laurence Mabile, Jeaneth Machicao, Yasuhiro Murayama, Margaret O'Brien, Lesley A Wyborn and Alison Specht	In our work on the PARSEC project, funded by the Belmont Forum, we are leveraging the current research process and adding in the necessary stewardship tasks, when they are most optimal and least disruptive, to capture the necessary information, provenance, decision made about the data, workflows and software necessary to adequately preserve these research objects allowing for better transparency of the process, support integrity, and optimize reuse. In this talk we will share our approach and the tools for others to incorporate the technique.



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27	presentation	Evaluation of deep-learning methods to understand the prediction of socio-economic indicators from remote sensing imagery	pdf	https://www.agu.org/Fall-Meeting-2020/	yes	no	4.2 MB	synthesis	zenodo	CCBy 4.0
26	yes ?	Evaluation of deep-learning methods to understand the prediction of socio-economic indicators from remote sensing imagery	pdf	https://www.agu.org/Fall-Meeting-2020/	yes	yes	4.2 MB	synthesis	zenodo	CCBy 4.0
25	presentation	Integrating Data Stewardship into the Research Lifecycle: A PARSEC Approach	pdf, mp3, webarchive	https://www.agu.org/Fall-Meeting-2020/	yes	no	mp3, 3MB; pdf, 1MB; webarchive 9MB	data	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
27	presentation	Evaluation of deep-learning methods to understand the prediction of socio-economic indicators from remote sensing imagery	MACHICAO, Jeaneth, JARRY, Robin, VELLENICH, Danton Ferreira, OMETTO, Jean Pierre, FERRAZ, Katia, DEPS, Nadya, ... DAVID, Romain. (2020, November). Evaluation of deep-learning methods to understand the prediction of socio-economic indicators from remote sensing imagery. Presented at the AGU FALL MEETING 2020, Zenodo. http://doi.org/10.5281/zenodo.4280070	10.5281/zenodo.4280070
26	yes ?	Evaluation of deep-learning methods to understand the prediction of socio-economic indicators from remote sensing imagery	MACHICAO, Jeaneth, JARRY, Robin, VELLENICH, Danton Ferreira, OMETTO, Jean Pierre, FERRAZ, Katia, DEPS, Nadya, ... DAVID, Romain. (2020, November). Evaluation of deep-learning methods to understand the prediction of socio-economic indicators from remote sensing imagery. Presented at the AGU FALL MEETING 2020, Zenodo. http://doi.org/10.5281/zenodo.4280070	https://doi.org/10.5281/zenodo.4280070
25	presentation	Integrating Data Stewardship into the Research Lifecycle: A PARSEC Approach	Stall, Shelley, David, Romain, Edmunds, Rorie, Mabile, Laurence, Machicao, Jeaneth, Murayama, Yasuhiro, ... Wybom, Lesley. (2020). Integrating Data Stewardship into the Research Lifecycle: A PARSEC Approach. Zenodo. http://doi.org/10.5281/zenodo.47743999	10.5281/zenodo.47743999

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24	poster	Using Big Data to Better Understand the Socioecological Implications of Protected Areas	7.12.2020	American Geophysical Union (AGU) Fall Meeting 2020	San Francisco (Virtual)	E. Jamie Trammell, Jeffrey Evans, Sheila Reddy, Alec Bayarksy, Alison Specht and Shelley Stall	We present here some initial work that begins to address this opportunity through a multi-national project called "Building New Tools for Data Sharing and Re-use through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas" (abbreviated to PARSEC). Hypothesizing that the relationship between PAs and local communities varies by ecoregion and regional economics, we highlight some of the geospatial approaches used to socio-ecologically characterize PAs in the context of local communities in order to statistically explore these important relationships.
23	poster	Use of scientific data of protected areas for analysis of its socioeconomic impact	20.11.2020	SIICUSP 2020	virtual	Jeaneth Machicao and Pedro Corrêa	Undergraduate Poster presented at SIICUSP
22	poster	Challenges in data and software management and sharing at the global level: the case of the PARSEC project	17.11.2020	Research Data Alliance (RDA) P16	Costa Rica (Virtual)	David, Romain; Corrêa, Pedro; Edmunds, Rorie; Heredia, Ana; Mabile, Laurence; Machicao, Jeaneth; Murayama, Yasuhiro; O'Brien, Margaret; Santos, Solange; Specht, Alison; Stall, Shelley; Vellenich, Danton Ferreira; Wybom, Lesley	This poster articulates the technology challenges prompted by the many aspects of team diversity and physical location as well as the cultural challenges where we seek better understanding and embrace the value of different team dynamics, methods of communication, and preference to research approach. This poster was presented at the Research Data Alliance (RDA) Plenary 16 in Costa Rica
21	poster	Challenges in data and software management and sharing at the global level: the case of the PARSEC project	17.11.2020	Research Data Alliance (RDA) P16	Costa Rica (Virtual)	David R., Corrêa P., Edmunds R., Heredia A., Mabile L., Machicao J., O'Brien M., Santos S., Specht A., Stall S., Vellenich D.F., Wybom L.	This poster articulates the technology challenges prompted by the many aspects of team diversity and physical location as well as the cultural challenges where we seek better understanding and embrace the value of different team dynamics, methods of communication, and preference to research approach.

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24	poster	Using Big Data to Better Understand the Socioecological Implications of Protected Areas	pdf	https://www.agu.org/Fall-Meeting-2020/	yes	no	4MB	synthesis	zenodo	CCBy 4.0
23	poster	Use of scientific data of protected areas for analysis of its socioeconomic impact	pdf	http://siicusp.prp.usp.br/pt/programacao/		no	307 kB	synthesis	zenodo	CCBy 4.0
22	poster	Challenges in data and software management and sharing at the global level: the case of the PARSEC project	pdf	https://www.rd-alliance.org/plenaries/rda-16th-plenary-meeting-costa-rica-virtual	yes	no	3 MB	data	zenodo	CCBy 4.0
21	poster	Challenges in data and software management and sharing at the global level: the case of the PARSEC project	pdf	https://www.rd-alliance.org/plenaries/rda-16th-plenary-meeting-costa-rica-virtual	Yes	no	3 MB	data	zenodo	CCBy 4.0

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24	poster	Using Big Data to Better Understand the Socioecological Implications of Protected Areas	Trammell, Jamie E., Specht, Alison, Reddy, Sheila, Evans, Jeffrey, Bayarsky, Alec, & Stall, Shelley. (2020). Using Big Data to Better Understand the Socioecological Implications of Protected Areas. Presented at the AGU Fall Meeting (AGU), San Fransico, USA: Zenodo. http://doi.org/10.5281/zenodo.4775930	10.5281/zenodo.4775930
23	poster	Use of scientific data of protected areas for analysis of its socioeconomic impact	Iago Fava da Costa; Enrico Trinanes; Jeaneth Machicao and Pedro Corrêa	10.5281/zenodo.4712551
22	poster	Challenges in data and software management and sharing at the global level: the case of the PARSEC project	David, Romain, Corrêa, Pedro, Edmunds, Rorie, Heredia, Ana, Mabile, Laurence, Machicao, Jeaneth, ... Wybom, Lesley. (2020). Challenges in data and software management and sharing at the global level: the case of the PARSEC project. Zenodo. http://doi.org/10.5281/zenodo.4276640	10.5281/zenodo.4276640
21	poster	Challenges in data and software management and sharing at the global level: the case of the PARSEC project	David R., Corrêa P., Edmunds R., Heredia A., Mabile L., Machicao J., O'Brien M., Santos S., Specht A., Stall S., Vellenich D.F., Wybom L. (2020). Challenges in data and software management and sharing at the global level: the case of the PARSEC project. Zenodo. https://doi.org/10.5281/zenodo.4276640	10.5281/zenodo.4276640

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20	presentation	Access and analysis of IBGE Datasets	14.10.2020	2º SEMINÁRIO DE DATA SCIENCE	virtual	DEPS, Nadya; PENTEADO, Miguel Suarez Xavier; VELLENIH, Danton Ferreira; MACHICAO, Jeaneth;	In slides, it was presented the organization of IBGE, its datasets and main informations. As a hands-on proposal, it was conducted access to data and application example.
19	presentation	Data challenges and solutions in the environmental and social sciences.	25.09.2020	International Symposium Global Collaboration on Data beyond Disciplines	on-line	Alison Specht, Jeaneth Machicao, Shelley Stall, Danton Vellenich and Pedro Corrêa	In this presentation we discuss some of our solutions to enable successful collaboration as we: (1) blend data of different scales, time-frames and types; (2) work together across large geographic boundaries; and (3) ensure the data management is of international standard from the beginning of the project to publication.
18	presentation	Research Across Disciplinary Boundaries: Data Challenges and Solutions in the Environmental and Eco-social Sciences	25.09.2020	International Symposium Global Collaboration on Data beyond Disciplines	on-line	Alison Specht, Janeth Machicao, Shelley Stall, Danton Vellenich and Pedro Corrêa	We focused on three challenges we have encountered to date. After describing the project and the broad challenges presented by the different data-types we shall be dealing with, we presented a possible workflow from Google Drive -> Open Science Framework -> Amazon Web Services -> publication, and our progress on the Data and Digital Outputs Management Plan.
17	presentation	Data and Digital Output Management Plan (DDOMP), JpGU M-GI36 Open Science in Progress	13.7.2020	Japan Geoscience Union 2020	Chiba, Japan	Shelley Stall, Yasuhiro Murayama, Yasuhisa Kondo	This presentation provides an overview of the Data and Digital Output Management Plan and Workbook developed for the PARSEC project. The Workbook and the supporting checklist are outputs designed to be shared broadly in the community with supporting materials for use by Earth, space, and environmental sciences researchers and more.
16	guideline	PARSEC Data and Digital Output Management Plan and Workbook V1	20.06.2020			all Data Strand	PARSEC Data and Digital Output Management Plan and Workbook for the Belmont Forum

PARSEC non-refereed output log

Compiled August 2023.
Some items may have been inadvertently omitted



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20	presentation	Access and analysis of IBGE Datasets	pttx, pdfs, txt and mp4	http://wds.poli.usp.br/seminariodatasience2/		no	523.9 MB	data	zenodo	CCBy 4.0
19	presentation	Data challenges and solutions in the environmental and social sciences.	pdf	https://ds.rois.ac.jp/article/dsws_2020/	yes	yes	2.7 MB	data	zenodo	CCBy 4.0
18	presentation	Research Across Disciplinary Boundaries: Data Challenges and Solutions in the Environmental and Eco-social Sciences	pdf	https://ds.rois.ac.jp/article/dsws_2020/	yes	yes	5.6 MB	both	zenodo	CCBy 4.0
17	presentation	Data and Digital Output Management Plan (DDOMP), JpGU M-GI36 Open Science in Progress	pptx	https://www.jpгу.org/meeting_e2020v/	yes	no	9.9 MB	data	zenodo	CCBy 4.0
16	guideline	PARSEC Data and Digital Output Management Plan and Workbook V1	pdf		yes	no	349 kb	both	zenodo	CCBy 4.0

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20	presentation	Access and analysis of IBGE Datasets	DEPS, Nadya, PENTEADO, Miguel S. X., & VELLENIICH, Danton Ferreira. (2021, April 27). 2º SEMINÁRIO DE DATA SCIENCE - Access and analysis of IBGE Datasets (2020). 2º SEMINÁRIO DE DATA SCIENCE - Access and analysis of IBGE Datasets (2020), EPUSP - Escola Politécnica da Universidade de São Paulo (virtual). Zenodo. https://doi.org/10.5281/zenodo.4723287	10.5281/zenodo.4723287
19	presentation	Data challenges and solutions in the environmental and social sciences.	Specht, Alison, Machicao, Jeaneth, Stall, Shelley, Vellenich, Danton, & Correa Pizzigatti, Pedro. (2021, May 21). Data challenges and solutions in the environmental and social sciences. Global Collaboration on Data beyond Disciplines, Japan (remote). Zenodo. https://doi.org/10.5281/zenodo.4777606	10.5281/zenodo.4777606
18	presentation	Research Across Disciplinary Boundaries: Data Challenges and Solutions in the Environmental and Eco-social Sciences	Specht, Alison, Machicao, Jeaneth, Stall, Shelley, Vellenich, Danton Ferreira, & Correa, Pedro Pizzigati. (2020, September 25). Research across Disciplinary boundaries: Data Challenges and Solutions in the Environmental and Social Sciences. Global Collaboration on Data Beyond Disciplines (DSWS2020), Tokyo, Japan. Zenodo. https://doi.org/10.5281/zenodo.8252384	10.5281/zenodo.8252384
17	presentation	Data and Digital Output Management Plan (DDOMP), JpGU M-GI36 Open Science in Progress	Stall, Shelley, & Specht, Alison. (2020, July). Data and Digital Output Management Plan (DDOMP), JpGU M-GI36 Open Science in Progress. Presented at the Japan Geoscience Union (JpGU), Chiba, Japan held virtually: Zenodo. http://doi.org/10.5281/zenodo.3942688	10.5281/zenodo.3942688
16	guideline	PARSEC Data and Digital Output Management Plan and Workbook V1	Stall, Shelley, Specht, Alison, Corrêa, Pedro Luiz Pizzigatti, David, Romain, Edmunds, Rorie, Mabile, Laurence, Machicao, Jeaneth, O'Brien, Margaret and Wyborn, Lesley. (2020). PARSEC Data and Digital Output Management Plan and Workbook. Zenodo. https://doi.org/10.5281/zenodo.3891427	10.5281/zenodo.3891427

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15	session	The Paper and The Data: Authors, Reviewers, and Editors Webinar on Updated Journal Practices for Data (and Software) - slides and recording of 5 modules	1.05.2020	European Geophysical Union (EGU) - Sharing Geosciences 2020	virtual	Shelley Stall, Erin Robinson	EGU Sharing Geosciences, Virtual Data Fair Webinar Workshops: The Paper and The Data: Authors, Reviewers, and Editors Webinar on Updated Journal Practices for Data (and Software)
14	session	Implementing FAIR in data sharing: who are the actors and what are their responsibilities?	1.04.2020	Research Data Alliance (RDA) P15	Melbourne, Australia (Virtual)	Romain David	SHARC Interest Group meeting, RDA Plenary 15 'Data for real world Impact'
13	training	AGU Student Conference Workshop; Data Handling, co-lead by Environmental Data Initiative	8.12.2019	American Geophysical Union (AGU) Fall meeting 2019	San Francisco, USA	Shelley Stall	Workshop targeting students and early career researchers sharing information and skill sets necessary for researchers to be prepared for data management. This material was partially developed from materials created for PARSEC researchers.
12	poster	Poster: Being FAIR; Having Trust: How clear uncertainty information can increase the accurate reuse of our data.	9.12.2019	American Geophysical Union (AGU) Fall meeting 2019	San Francisco, USA	Shelley Stall	This presentation poster presents the way FAIR Data Principles support robust documentation of datasets to include the necessary information for reuse. The importance of data creators to make their data FAIR – including uncertainty information – directly improves the transparency and integrity of our science today and into the future.
11	white paper	PARSEC: Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas.	28.11.2019			Mouquet, Nicolas; Stall, Shelley; Mouillot, David; Specht, Alison; Corrêa, Pedro; Murayama, Yasuhiro.	Project overview of the PARSEC project, funded by the Belmont Forum.
10	white paper	PARSEC : Desenvolvimento de novas ferramentas para o compartilhamento e reuso de dados através de pesquisa transnacional sobre o impacto socioeconômico das unidades de conservação	28.11.2019			Mouquet, Nicolas; Stall, Shelley; Mouillot, David; Specht, Alison; Corrêa, Pedro; Murayama, Yasuhiro.	Project overview of the PARSEC project, funded by the Belmont Forum. (portuguese)

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15	session	The Paper and The Data: Authors, Reviewers, and Editors Webinar on Updated Journal Practices for Data (and Software) - slides and recording of 5 modules	compiled .pdfs	https://www.egu2020.eu/	yes	no	247.7 MB	data	zenodo	CCBy 4.0
14	session	Implementing FAIR in data sharing: who are the actors and what are their responsibilities?	pdf	https://docs.google.com/document/d/1GUDobwVp0Xvjvun-9a-ouLtMzxW6pzvFb25B6-U8wPk/edit	yes	yes	1 MB	data	zenodo	CCBy 4.0
13	training	AGU Student Conference Workshop; Data Handling, co-lead by Environmental Data Initiative	no file	https://www.agu.org/Events/Student-and-Early-Career-Scientist-Conference	yes	yes	9.2 MB	data	zenodo	CCBy 4.0
12	poster	Poster: Being FAIR; Having Trust: How clear uncertainty information can increase the accurate reuse of our data.	poster, acrobat .pdf	https://www.agu.org/fall-meeting-2019	yes	yes	1.4 MB	data	ESSOAR	CCBy 4.0
11	white paper	PARSEC: Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas.	acrobat .pdf		yes	no	611 Kb	both	zenodo	CCBy 4.0
10	white paper	PARSEC : Desenvolvimento de novas ferramentas para o compartilhamento e reuso de dados através de pesquisa transnacional sobre o impacto socioeconômico das unidades de conservação	acrobat .pdf		yes	no	638 Kb	both	zenodo	CCBy 4.0

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	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
15	session	The Paper and The Data: Authors, Reviewers, and Editors Webinar on Updated Journal Practices for Data (and Software) - slides and recording of 5 modules	Stall, Shelley, Townsend, Randy, & Robinson, Erin. (2020, April). The Paper and The Data: Authors, Reviewers, and Editors Webinar on Updated Journal Practices for Data (and Software). Zenodo.	http://doi.org/10.5281/zenodo.3744660
14	session	Implementing FAIR in data sharing: who are the actors and what are their responsibilities?	David Romain, Mabile Laurence, Specht Alison, Stryeck Sarah, Thomsen Mogens, Yahia Mohamed, ... SHARing Reward & Credit (SHARC) Interest Group. (2020). Implementing FAIR in data sharing: who are the actors and what are their responsibilities? (Version V1.0). Zenodo. http://doi.org/10.5281/zenodo.3743946	10.5281/zenodo.3743946
13	training	AGU Student Conference Workshop; Data Handling, co-lead by Environmental Data Initiative	Stall, Shelley, Gries, Corrina, & Smith, Colin. (2019, December). Handling Data: Data Management Techniques. Zenodo. http://doi.org/10.5281/zenodo.3649440	http://doi.org/10.5281/zenodo.3649440
12	poster	Poster: Being FAIR; Having Trust: How clear uncertainty information can increase the accurate reuse of our data.	Stall, Shelley, Downs, Robert. (2019, December). Being FAIR; Having Trust: How clear uncertainty information can increase the accurate reuse of our data. Earth and Space Science Open Archive. 10.1002/essoar.10502387.1	10.1002/essoar.10502387.1
11	white paper	PARSEC: Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas.	Specht, Alison, Stall, Shelley, Mouquet, Nicholas, Mouillot, David, Corrêa, Pedro, & Murayama, Yasuhiro. (2019). PARSEC : Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas. Zenodo.	http://doi.org/10.5281/zenodo.3890876
10	white paper	PARSEC : Desenvolvimento de novas ferramentas para o compartilhamento e reuso de dados através de pesquisa transnacional sobre o impacto socioeconômico das unidades de conservação	Stall, Shelley, Mouquet, Nicholas, Mouillot, David, Specht, Alison, Corrêa, Pedro, & Murayama, Yasuhiro. (2019). PARSEC : Desenvolvimento de novas ferramentas para o compartilhamento e reuso de dados através de pesquisa transnacional sobre o impacto socioeconômico das unidades de conservação. Zenodo. https://doi.org/10.5281/zenodo.3890910	http://doi.org/10.5281/zenodo.3890910

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	type	Title of meeting / talk / body of work	date of presentation or release date (ddmmyyy)	if conference, name	location	PARSEC Member (s) who attended (this may not just be the presenter). If code PARSEC member responsible	Description of Material Presented (if software: language and operating system)
9	white paper	PARSEC : Construire de nouveaux outils pour le partage et la réutilisation des données grâce à une étude transnationale des impacts socio-économiques des aires protégées	28.11.2019			Mouquet, Nicolas; Stall, Shelley; Mouillot, David; Specht, Alison; Corrêa, Pedro; Murayama, Yasuhiro.	Aperçu du projet PARSEC.
8	white paper	Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas.	28.11.2019			Mouquet, Nicolas; Stall, Shelley; Mouillot, David; Specht, Alison; Murayama, Yasuhiro Kondo, Yasuhisa; Corrêa, Pedro.	PARSEC : 自然保護区が社会経済に及ぼす影響の多国融合研究を通じた新たなデータ共有・再利用手法の構築.
7	yes	Presentation of PARSEC and Belmont Forum in School of Earth and Environmental Sciences seminar series	19.11.2019		Brisbane, Australia	Alison Specht, David Mouillot, Marc Chaumont, Nicholas Mouquet and Shelley Stall	
6	yes	Joint session SHARC / FAIRSharing / FAIR Data Maturity Model groups. The challenging FAIRisation route: how could assessment help?	25.10.2019	Research Data Alliance (RDA) P14	Helsinki Finland	Laurence Mabile, Anne Cambon-Thomsen Romain David, Alison Specht	SHARC Interest Group meeting notes with links to slides < www.rd-alliance.org/groups/sharing-rewards-and-credit-sharc-ig >
5	poster	Lessons from a tool of FAIR literacy based on key assessment criteria	24.10.2019	Research Data Alliance (RDA) P14	Helsinki Finland	Laurence Mabile, Anne Cambon-Thomsen Romain David, Alison Specht	RDA-SHARC IG poster (won a prize) < www.rd-alliance.org/groups/sharing-rewards-and-credit-sharc-ig >
4	poster	Lessons from a tool of FAIR literacy based on key assessment criteria	17.09.2019	Open Science Fair 2019 : Synergies for Sustainable, Open & Responsible Research.	Porto, Portugal	Romain David	RDA-SHARC poster presentation < www.rd-alliance.org/groups/sharing-rewards-and-credit-sharc-ig >

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9	white paper	PARSEC : Construire de nouveaux outils pour le partage et la réutilisation des données grâce à une étude transnationale des impacts socio-économiques des aires protégées	acrobat .pdf		yes	no	629 Kb	both	zenodo	CCBy 4.0
8	white paper	Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas.	acrobat .pdf		yes	no	881 Kb	both	zenodo	CCBy 4.0
7	yes	Presentation of PARSEC and Belmont Forum in School of Earth and Environmental Sciences seminar series	pdf	https://www.slideshare.net/aspect/parsec-191119-slideshare	yes	no	4.8 MB	both	zenodo	CCBy 4.0
6	yes	Joint session SHARC / FAIRSharing / FAIR Data Maturity Model groups. The challenging FAIRisation route: how could assessment help?	pdf	https://www.rd-alliance.org/plenaries/rda-s-14th-plenary-helsinki-finland	yes	yes	344.3 kB	data	zenodo	CCBy 4.0
5	poster	Lessons from a tool of FAIR literacy based on key assessment criteria	pdf	https://www.rd-alliance.org/plenaries/rda-s-14th-plenary-helsinki-finland	yes	yes	1.2 MB	data	zenodo	CCBy 4.0
4	poster	Lessons from a tool of FAIR literacy based on key assessment criteria	google slide (acrobat .pdf for printing?)	http://openseiencefair.eu/2019/all/	yes	yes	558.3 kB	data	zenodo	CCBy 4.0

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9	white paper	PARSEC : Construire de nouveaux outils pour le partage et la réutilisation des données grâce à une étude transnationale des impacts socio-économiques des aires protégées	Mouquet, Nicholas, Mouillot, David, Stall, Shelley, Specht, Alison, Corrêa, Pedro, & Murayama, Yasuhiro. (2019). PARSEC : Construire de nouveaux outils pour le partage et la réutilisation des données grâce à une étude transnationale des impacts socio-économiques des aires protégées. Zenodo. https://doi.org/10.5281/zenodo.3890898	10.5281/zenodo.3890898
8	white paper	Building New Tools for Data Sharing and Reuse through a Transnational Investigation of the Socioeconomic Impacts of Protected Areas.	Mouquet, Nicholas, Specht, Alison, Stall, Shelley, Mouillot, David, Murayama, Yasuhiro, Kondo, Yasuhisa, & Corrêa, Pedro. (2019). PARSEC : 自然保護区が社会経済に及ぼす影響の 多国融合研究を通じた新たなデータ共有・再利用手法の構築. Zenodo. https://doi.org/10.5281/zenodo.3890900	10.5281/zenodo.3890900
7	yes	Presentation of PARSEC and Belmont Forum in School of Earth and Environmental Sciences seminar series	Specht, Alison, Stall, Shelley, Mouillot, David, Mouquet, Nicolas, & Mabile, Laurence. (2019, November 11). Using satellite imagery and AI to discern the effects of protected areas in your backyard, while improving the interface between scientists and the digital world (the PARSEC project). Zenodo. https://doi.org/10.5281/zenodo.8251586	10.5281/zenodo.8251586
6	yes	Joint session SHARC / FAIRSharing / FAIR Data Maturity Model groups. The challenging FAIRisation route: how could assessment help?	David, Romain, Mabile Laurence, Herczog, Edit, Laine, Heidi, McQuilton, Peter, Stryeck, Sarah, & Cambon-Thomsen, Anne. (2019, November 20). The challenging FAIRisation route: how could assessment help? (Version V1.0). Zenodo. http://doi.org/10.5281/zenodo.3554993	http://doi.org/10.5281/zenodo.3554993
5	poster	Lessons from a tool of FAIR literacy based on key assessment criteria	David Romain, Mabile Laurence, Yahia Mohamed, Thomsen Mogens, Cambon-Thomsen Anne, & Specht Alison. (2019). Lessons from a tool of FAIR literacy based on key assessment criteria (v1.1). Open Science FAIR 2019 & RDA P14 Data make the difference (OSFair2019 & RDA P14), Porto, Portugal & Helsinki, Finland. Zenodo. https://doi.org/10.5281/zenodo.3539270	10.5281/zenodo.3539270
4	poster	Lessons from a tool of FAIR literacy based on key assessment criteria	David, Romain, Yahia, Mohamed, Thomsen, Mogens, Specht, Alison, Cambon-Thomsen, & SHARC. (2019). Lessons from a tool of FAIR literacy based on key assessment criteria. Zenodo. doi.org/10.5281/zenodo.3891973	doi.org/10.5281/zenodo.3891973



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3	presentation	Introduction of PARSEC: New Belmont Forum Grant involving the RDA and ESIP Community	10.04.2019	European Geophysical Union (EGU) 2019	Vienna Austria	Shelley Stall, Lesley Wyborn, Alison Specht	Overview of PARSEC with details on Data Strand activities at a splinter meeting EGU General Assembly 2019 Splinter Meeting to introduce the community to the work of PARSEC and areas where they could get involved.
2	poster	Automated Attribution and Credit for Data: Connecting Publication to Data – and Data to Data Creators	10.04.2019	European Geophysical Union (EGU) 2019	Vienna Austria	Shelley Stall, Alison Specht	PARSEC description with specific objectives and invitation to community to stay connected.
1	presentation	Enabling FAIRness with PIDs	29.01.2019	PIDapalozza	Lisbon, Portugal	Eric Olson, ORCID	The meeting focus is on persistent identifiers. The materials included the work of PARSEC and making sure data was associated with the creators ORCID and linked to the data and the publication.

PARSEC non-refereed output log

Compiled August 2023.
Some items may have been inadvertently omitted



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3	presentation	Introduction of PARSEC: New Belmont Forum Grant involving the RDA and ESIP Community	PowerPoint	https://www.egu2019.eu/	yes	no	1.7 MB	data	zenodo	CCBy 4.0
2	poster	Automated Attribution and Credit for Data: Connecting Publication to Data – and Data to Data Creators	pdf	https://www.egu2019.eu/	yes	no	4.4 MB	data	zenodo	CCBy 4.0
1	presentation	Enabling FAIRness with PIDs	PowerPoint	https://doi.org/10.6084/m9.figshare.11567919.v1	yes	yes	3.87 MB	data	figshare	CCBy 4.0

All entries must have a doi and mention of PARSEC and the Belmont Forum in the presentation or digital object (i.e. they must be open and attributed).

	type	Title of meeting / talk / body of work	Citation	DOI (or PID)
3	presentation	Introduction of PARSEC: New Belmont Forum Grant involving the RDA and ESIP Community	Stall, Shelley, Specht, Alison, & Wyborn, Lesley. (2019, April). Introduction of PARSEC: New Belmont Forum Grant involving the RDA and ESIP Community. Zenodo.	http://doi.org/10.5281/zenodo.3891959
2	poster	Automated Attribution and Credit for Data: Connecting Publication to Data – and Data to Data Creators	Stall, Shelley, Specht, Alison, Mouquet, Nicolas, & Mouillot, David. (2019). Automated Attribution and Credit for Data: Connecting Publication to Data – and Data to Data Creators. Zenodo.	http://doi.org/10.5281/zenodo.3891952
1	presentation	Enabling FAIRness with PIDs	Olson, Eric; Stall, Shelley (2020): Enabling FAIRness with PIDs. figshare. Presentation. https://doi.org/10.6084/m9.figshare.11567919.v1	https://doi.org/10.6084/m9.figshare.11567919.v1