STATEMENT OF WORK NUMBER [X]

- 2. Institutions and Elsevier agree to abide to the Collaboration Principles laid down in Section 1.2 of the Terms.
- 3. **Commencement and Duration of this SOW.** This SOW shall come into force on the date on which it has been signed by both parties and shall continue in force until [date], unless extended in writing by the parties.
- 4. **Acceptance Steering Group.** This SOW can only enter into force, and the Service may only proceed, after approval of the Steering Group. (as per the 'Governance Structure Document' in Schedule 5.1 of the Agreement).
- 5. **Services.** Elsevier and participating Institutions shall perform a Service and provide a Deliverable(s) in accordance with the following agreed specifications, acceptance criteria, time schedule and other relevant terms as may be set out herein.

5.1 Description of the Pilot Service

Elsevier shall provide access to the Mendeley Data Monitor tool. Data Monitor is a module of the Mendeley Data platform for institutions that enables librarians and research administrators to track datasets published by researchers affiliated to their institution across over 2000 generalist and domain specific data repositories. Data Monitor builds on the corpus of ~16m datasets indexed by Mendeley Data Search by enriching dataset metadata with institution (Scopus Affiliation IDs, SciVal IDs, Mendeley Institution IDs) and author identifiers (Scopus Author IDs, ORCID, Mendeley IDs) to facilitate collection. Data Monitor provides access to the data via a reporting interface, a public web page as well as an API and it is natively integrated with Pure, Elsevier's Current Research Information System. Mendeley Data Monitor supports the Findability and Interoperability aspects of the FAIR data principles, a key enabler to the Open Data pillar of the Open Science ecosystem. Institutions shall indicate to Elsevier the persons who will be responsible for data tracking, so that they can be given access to Data Monitor. Institutions willing to import dataset metadata from Data Monitor into Pure will have to ensure their Pure instance is updated at least to version 5.16 or later, in order for the integration to work. Also, Institutions will provide branding elements to configure the public Data Monitor showcasing page.

5.2 *Description of the Deliverable(s)*

Elsevier shall provide the following specific Deliverable(s) under this SOW:

Name	Description	
Data Monitor backend UI	The tool used by selected persons from Institutions to search	
	and report on datasets	
Data Monitor dataset	Integration with Pure (as a service) or other CRIS systems (as	
tracking CRIS integration	a pilot)	
service		
Data Monitor advanced	All logged-in users at an Institution will be able to take full	

search	advantage from the content enrichments on			
	https://data.mendeley.com, such as searching by author or			
	institution identifier.			
Data Monitor public page	A branded public web page that can be activated for			
	Institutions to showcase institutional datasets tracked by Data			
	Monitor			
Data Monitor API	This provides access to the Data Monitor content for			
	integration purposes. It is used by Pure to import dataset			
	metadata and it can be used by other institutional systems that			
	can take advantage of Data Monitor data. Access is enabled			
	via an API key			
Training and support	An Elsevier Customer Consultant will -provide user training			
	and support online and in person, as needed.			

5.3 Specifications

The Service and Deliverable(s) under this SOW shall comply with the following specifications:

Name	Description
Authentication	Integrated with institutional identity provider via ID+
Accessibility	WCAG 2.1 AA
Open API	Data Monitor provides a RESTful API available via HTTPS
	and presenting data in JSON format

5.4 Acceptance Criteria

The Acceptance Criteria are that the pilot Service and the Deliverable(s) must comply with all the specifications and all the requirements of this SOW, the Terms and other parts of the Agreement. The pilot will be considered successful if:

- 1. The number of datasets correctly attributed to the Institution is at least twice the number than what was possible with tools and processes in use before.
- 2. The amount of work and time spent on collecting dataset metadata and feeding them into other systems, for reporting and showcasing purposes, is lower than was required before

5.5 Time Schedule

The Services and the Deliverables shall be provided according to the following time schedule, or as may be adjusted by agreement in writing between the parties:

Date or Time Period	Description of Stage or Milestone		
Within 2 weeks since start of	Access to data Monitor advanced search for all authenticated		
the SoW	institutional users		
Within 2 weeks since start of	[For Institutions with Pure:] Data Monitor API key delivered		
the SoW	for Pure CRIS integration		
Within 2 weeks since start of	[For Institutions with another CRIS system than Pure:] Data		
the SoW	Monitor export ability delivered in csv format ready for		
	importing into systems on an ad-hoc basis		
Within 6 months since start	[For Institutions with another CRIS system than Pure:] Data		
of the SoW	Monitor integration with CRIS system continuous		
	synchronization pilot completed		
Within 2 weeks since start of	Access to Data Monitor backend UI for selected users		
the SoW			

Within 2 weeks since start of	[Optional if the Institution requires this] Release of the public	
the SoW	branded Data Monitor showcasing page (provided that the	
	Institution delivers branding elements in time)	

5.6 Location

In general the Services shall be performed by Elsevier at its premises. If so required, Elsevier shall attend such meetings at Institutions' premises as may be required for the efficient performance and delivery of the Service and the deliverable(s).

5.7 Named Personnel

Elsevier and participating Institutions shall use its best endeavours to ensure that the following named individuals shall perform the Services and Institutions' responsibilities, respectively, but each of Elsevier and these Institutions may substitute other personnel for such individuals provided that it has notified and agreed this in advance in writing with the other party.

Party	Role	e-mail
Elsevier BV	Alberto Zigoni, PM	a.zigoni@elsevier.com
	Hong Chen, CC	hong.chen@elsevier.com
Participating Institute		
other universities are		
allowed to join this pilot under		
the same conditions but with a		
later timeline		

5.8 Other Details

[Insert any other details if applicable]

6. Acceptance for Deliverables.

- 6.1 For any Deliverables, such Deliverables provided shall be checked by participating Institutions and Elsevier for compliance with the agreed specifications. Elsevier and participating Institutions shall use reasonable efforts to modify the rejected Deliverable so that it meets the applicable specifications and deliver the modified Deliverable for checking.
- 6.2 If the parties fail to modify a Deliverable that has been rejected so that it meets the specifications within the period specified in the applicable rejection notice, the parties may, at its option:
 - 6.2.1 terminate:
 - (a) the applicable Deliverable;
 - (b) the applicable SOW;
 - 6.2.2 perform additional corrections to the Deliverable or component thereof within a specified extended period; or
 - 6.2.3 accept the Deliverable despite its deficiencies.

- 7. **Reporting.** Within 15 days after the end of each month, the parties will provide a full and accurate report to the Steering Group summarizing all services activities performed that occurred during such month. Reporting will cease after deliverables have been accepted.
- 8. **Review Meetings.** If requested by the Steering Group, appropriate Personnel will participate in monthly status review meetings, which may be conducted by telephone or at such times and locations as may be reasonably specified. The meetings will be for the purpose of reviewing the performance and progress hereunder and discussing and resolving any problems between the Parties. Both Parties can initiate a review meeting at any time they feel one is needed and an alternate meeting schedule / frequency can be agreed upon during the term of the Agreement if circumstances or need changes. Review meetings will cease after deliverables have been accepted
- 9. **On-Site Terms.** When Elsevier provides any Services while based on any location, the following terms shall apply:
- 9.1 On-Site Personnel. While Personnel are based on Institution's locations in connection with the performance of any of the Services, Personnel shall comply with all of Institution's rules, regulations and policies, concerning such matters as working hours (which will be established by Institutions contact), holidays, and Institution's customary security measures. Prior to commencing the performance of any assignment, Personnel may be issued with an identification card which Personnel shall return to their Institution's contact on the last day of the performance of the Services. Institution shall supply Personnel with suitable work stations similar to those provided by Institution to its employees of a similar position, and Institution will furnish Personnel with the supplies and equipment they need to perform their assigned tasks. Within 2 weeks after the start of Personnel, Elsevier shall inform Institution in writing how much vacation time each Personnel member is entitled to take during the agreed period of the Services and when such vacation will be taken. Institution shall not be charged for vacation time taken by Personnel.
- 10. Governing law. This SOW is governed by the laws of the Netherlands.

Agreed for and on behalf of participating Institutions		Agreed for and on behalf of Elsevier BV	
By:	SIGNATURE_0001	By:	SIGNATURE_0002
Date:		Date:	
Name:		Name:	
Title:		Title:	