## Scoping survey for partners and collaborators

This survey is organised by The FAIR Epigraphy Project (<a href="https://www.csad.ox.ac.uk/fair-epigraphy">https://www.csad.ox.ac.uk/fair-epigraphy</a>), a collaboration between Johannes Gutenberg University in Mainz (Prof. Marietta Horster) and Oxford University (Prof. Jonathan Prag). FAIR principles stand for findability, accessibility, interoperability, and reusability of data. The FAIR Epigraphy project does not wish to replicate any current efforts, but align existing initiatives and bring them together to create a hub of high-quality tools and FAIR compliant standards and resources for the modern epigraphic discipline.

The main aims of the survey are to:

- 1) scope the current field of digital epigraphy, its methods and standards,
- 2) find out the (digital) needs of the discipline.

The results of this survey will help us plan the activities and efficiently distribute the resources of the FAIR Epigraphy Project in the next three years (2022-2024). We will use the collected data for internal purposes and will not share provided email addresses with anyone. We aim to publish the anonymised results of the survey in the form of a short report and share with the epigraphic community.

You are NOT required to login with a Google account to fill in the survey. However, should you want to change your already submitted responses, you can do it only if you have previously logged in. The survey will remain open until April 19, 2022. Questions marked with an asterisk (\*) are required. It should take ca. 15-20 minutes to fill in the survey. If you have any questions about the survey or have troubles accessing the form, please reach out to Petra Hermankova (petra.hermankova@uni-mainz.de)

We really appreciate your input!

The FAIR Epigraphy team

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1.	Email address (for internal purposes only	, will not be shared with anyone) *
2.	Project name *	

3.	Short project description (aims of the project, scope) *
4.	Length of the project (in years) *
5.	Predominant language of epigraphic data (for mixed collections or collections where other languages are predominant provide details in Other) *
	Mark only one oval.
	Latin
	Greek
	Other:
6.	Project website (leave empty if does not exist)
7.	Does you project have an IT specialist(s)? *
	Mark only one oval.
	Yes, equivalent of more than full-time (>1.0 FTE) position
	Yes, equivalent of full-time (1.0 FTE) position
	Yes, equivalent of part-time (<1.0 FTE) position
	No
	Other:

## Use of digital data format and data access

Section collecting information about the existing format of the digital epigraphic data and its accessibility in your project.

8.	Our projects stores epigraphic data in the following formats *
	Tick all that apply.
	Epidoc XML
	JSON
	RDF
	CSV
	SQL or similar
	None - we use analog systems (printed)
	Other:
9.	Do you share your data outside of your project *
	Tick all that apply.
	Yes, under a Creative Commons license
	Yes, without any license
	Not currently, but we are thinking about it
	No and we are not planning to
	Other:

How do share your data with users outside your project \*

10.

	Tick all that apply.
	Public repository on GitHub
	Zenodo
	☐ Dataverse
	Other publicly accessible repository (specify in Other)
	Individual JSONs or JSON dump on the website
	Individual CSVs or CSV dumps on the website
	Individual Epidoc XMLs or Epidoc XML dumps on the website
	Public API on our website
	Via search output on our website
	We sent an email with requested data
	We don't currently share data outside our project
	Other:
11.	Does your institution of funding body require your project to comply with any
	data policies (e.g., FAIR principles, data storage, data sharing, Open Science)? *
	Mark only one oval.
	Walk Only One Oval.
	Yes
	No
	Other:
12.	If you have analyzed VES in the provious question places english what are the
۱۷.	If you have answered YES in the previous question, please specify what are the
	policies, or provide link.

## Use of existing epigraphic standards and linked open data

This section describes the current use of epigraphic standards in your project and the use of existing linked open data projects

13.	Standardized terminologies: The project uses the following systems (check all that apply) *
	Tick all that apply.
	EAGLE vocabularies as provided at <a href="https://www.eagle-network.eu/resources/vocabularies/">https://www.eagle-network.eu/resources/vocabularies/</a>
	Own version of EAGLE vocabularies (edited for our project)
	Internal authority lists
	We don't use any standardized lists
	Other:
14.	Linked Open Data: The project uses the following systems (check all that apply) *
	Tick all that apply.
	Pleiades
	Period.0
	Trismegistos
	EAGLE vocabularies
	EDH People
	PIR
	LGPN
	Other:

## Future digital needs

This section represents a wishlist for any digital needs your epigraphic project may currently have or will have in the future.

15.	Select all options your project like to be able to use within the next three years: *
	Tick all that apply.
	<ul> <li>☐ Bibliographical references to all epigraphic publications with stable URI (e.g. Zenon)</li> <li>☐ EAGLE vocabularies (revised and extended with clear structure, eliminated duplicates, multi-language support)</li> <li>☐ Roman Prosopographical data with stable URIs</li> </ul>
	Greek Onomastic data with stable URIs (e.g. LGPN with stable identifiers)  Open and accessible RDF Triplestore
	One domain specific repository for epigraphic data  Other:
16.	Select all items your project would benefit from in the next three years: *
	Tick all that apply.
	Set of guidelines for FAIR and Linked Open Data in epigraphy  Set of guidelines/resources for quantitative analysis of epigraphic data  Practical scripted examples on how to use LOD in epigraphy
	Workshop on how to use LOD in epigraphy  Workshop on FAIR principles in epigraphy  Other:
17.	Your personal wish list. Provide a description of potential tasks and issues the FAIR Epigraphy can help your project within the next three years (and beyond)

18.	Do you consent on publishing the anonymised data in the form of written short
	report open to public and accessible via the FAIR Epigraphy infrastructure
	(website, GitHub, Twitter)? You can always revoke your consent by sending an
	email to <u>petra.hermankova@uni-mainz.de</u> *
	Mark only one oval.
	Yes, I give my consent
	No, I don't give my consent
	Other:

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