FWO DMP Template - Flemish Standard Data Management Plan

Project supervisors (from application round 2018 onwards) and fellows (from application round 2020 onwards) will, upon being awarded their project or fellowship, be invited to develop their answers to the data management related questions into a DMP. The FWO expects a **completed DMP no later than 6 months after the official start date** of the project or fellowship. The DMP should not be submitted to FWO but to the research co-ordination office of the host institute; FWO may request the DMP in a random check.

At the end of the project, the **final version of the DMP** has to be added to the final report of the project; this should be submitted to FWO by the supervisor-spokesperson through FWO's e-portal. This DMP may of course have been updated since its first version. The DMP is an element in the final evaluation of the project by the relevant expert panel. Both the DMP submitted within the first 6 months after the start date and the final DMP may use this template.

The DMP template used by the Research Foundation Flanders (FWO) corresponds with the Flemish Standard Data Management Plan. This Flemish Standard DMP was developed by the Flemish Research Data Network (FRDN) Task Force DMP which comprises representatives of all Flemish funders and research institutions. This is a standardized DMP template based on the previous FWO template that contains the core requirements for data management planning. To increase understanding and facilitate completion of the DMP, a standardized **glossary** of definitions and abbreviations is available via the following link.

1. General Project Information		
Name Grant Holder & ORCID	Nikolaas Deketelaere 0000-0003-0487-5966	
Contributor name(s) (+ ORCID) & roles	1	
Project number ¹ & title	3H22O311 A Queer Reduction: Heteronormativity and the Limits of Contemporary Continental Philosophy of Religion	
Funder(s) GrantID ²	FWO O6260	
Affiliation(s)	X KU Leuven	
	☐ Universiteit Antwerpen	
	☐ Universiteit Gent	
	☐ Universiteit Hasselt	
	☐ Vrije Universiteit Brussel	
	☐ Other:	
	Provide ROR ³ identifier when possible:	

¹ "Project number" refers to the institutional project number. This question is optional since not every institution has an internal project number different from the GrantID. Applicants can only provide one project number.

² Funder(s) GrantID refers to the number of the DMP at the funder(s), here one can specify multiple GrantIDs if multiple funding sources were used.

³ Research Organization Registry Community. https://ror.org/

Please provide a short project description
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Drawing on recent developments in continental philosophy, this project stages a methodological confrontation between queer theory and the phenomenology of religion to reinvigorate the latter as a critical method for the study of religion capable of accommodating all forms of empirical difference. To that end, it provides a queer critique of contemporary continental philosophy of religion by diagnosing and interrogating the implicit heteronormativity of its main phenomenological accounts of love and embodiment as a question of method (focussing on Levinas, Marion, Henry, and Falque). It argues that, if these accounts fail to do justice to queer experiences in particular, this means that they are insufficiently methodologically rigorous as phenomenologies in general: heteronormativity belongs to the 'natural attitude' and thus requires reduction. Consequently, the supposed naiveté of phenomenological accounts is not inherent to the method, but the result of its undue limitation. To remedy this heteronormative limitation, the project proposes a 'queer reduction' as a further reduction to 'queerness' or the very experience of differing from the socially constructed norm. Yet, this applies equally to the religious as to the sexual or gender norm, suggesting that the queer critique of contemporary continental philosophy of religion can in this way contribute to the development of a (queer) phenomenology of religion as a critical method for the study of religion.

2. Research Data Summary

List and describe all datasets or research materials that you plan to generate/collect or reuse during your research project. For each dataset or data type (observational, experimental etc.), provide a short name & description (sufficient for yourself to know what data it is about), indicate whether the data are newly generated/collected or reused, digital or physical, also indicate the type of the data (the kind of content), its technical format (file extension), and an estimate of the upper limit of the volume of the data⁴.

				ONLY FOR DIGITAL DATA	ONLY FOR DIGITAL DATA	ONLY FOR DIGITAL DATA	ONLY FOR PHYSICAL DATA
Dataset	Description	New or Reused	Digital or	Digital Data Type	Digital Data	Digital Data	Physical Volume
Name			Physical		Format	Volume (MB, GB,	
						TB)	
		☐ Generate new	☐ Digital	☐ Observational	☐ .por	□ < 100 MB	
		data	⊠ Physical	☐ Experimental	□ .xml	□ < 1 GB	
		☐ Reuse existing		☐ Compiled/	\square .tab	□ < 100 GB	
		data		aggregated data	□ .csv	□ < 1 TB	
				☐ Simulation	☐ .pdf	□ < 5 TB	
				data	□ .txt	□ < 10 TB	
				☐ Software	☐ .rtf	□ < 50 TB	
				☐ Other	☐ .dwg	□ > 50 TB	
				□NA	□ .tab	□ NA	
					☐ .gml		
					\square other:		
					□NA		
Library	Physical library,	Resued	Physical				Around 300 books
	both belonging						
	to the university						
	and to me						
	personally						
Bibliography	List of literature	New	Digital	Software	BibTeX	<100 MB	
	consulted			(EndNote)			
Notebooks	Notebooks in	New	Physical				Around 800 pages
	which I take						

ONLY FOR PHYSICAL DATA

	notes during my reading and writing						
Research output in manuscript form	Manuscripts of my published articles and books.	New	Digital	Software (Word)	. docx	<100 mb	

GUIDANCE:

Data can be digital or physical (for example biobank, biological samples, ...). Data type: Data are often grouped by type (observational, experimental etc.), format and/or collection/generation method.

Examples of data types: observational (e.g. survey results, sensor readings, sensory observations); experimental (e.g. microscopy, spectroscopy, chromatograms, gene sequences); compiled/aggregated data⁵ (e.g. text & data mining, derived variables, 3D modelling); simulation data (e.g. climate models); software, etc.

EXAMPLES OF DATA FORMATS: TABULAR DATA (.POR,. SPSS, STRUCTURED TEXT OR MARK-UP FILE XML, .TAB, .CSV), TEXTUAL DATA (.RTF, .XML, .TXT), GEOSPATIAL DATA (.DWG,. GML, ...), IMAGE DATA, AUDIO DATA, VIDEO DATA, DOCUMENTATION & COMPUTATIONAL SCRIPT.

DIGITAL DATA VOLUME: PLEASE ESTIMATE THE UPPER LIMIT OF THE VOLUME OF THE DATA PER DATASET OR DATA TYPE.

PHYSICAL VOLUME: PLEASE ESTIMATE THE PHYSICAL VOLUME OF THE RESEARCH MATERIALS (FOR EXAMPLE THE NUMBER OF RELEVANT BIOLOGICAL SAMPLES THAT NEED TO BE STORED AND PRESERVED DURING THE PROJECT AND/OR AFTER).

If you reuse existing data, please specify the source, preferably by using a persistent identifier (e.g. DOI, Handle, URL etc.) per dataset or data type.

University and Faculty libraries (for physical books)

⁴ Add rows for each dataset you want to describe.

⁵ These data are generated by combining multiple existing datasets.

Are there any ethical issues concerning the	☐ Yes, human subject data
creation and/or use of the data	☐ Yes, animal data
(e.g. experiments on humans or animals, dual	☐ Yes, dual use
use)? If so, please describe these issues further	⊠ No
and refer to specific datasets or data types	If yes, please describe:
when appropriate.	
Will you process personal data ⁶ ? If so, briefly	□ Yes
describe the kind of personal data you will use.	⊠ No
Please refer to specific datasets or data types	If yes:
when appropriate. If available, add the reference	
to your file in your host institution's privacy	- Short description of the kind of personal data that will be used:
register.	- Privacy Registry Reference:
Does your work have potential for commercial	□ Yes
valorization (e.g. tech transfer, for example spin-	⊠ No
offs, commercial exploitation,)?	If yes, please comment:
If so, please comment per dataset or data type	
where appropriate.	
Do existing 3rd party agreements restrict	☐ Yes
exploitation or dissemination of the data you	⊠ No
(re)use (e.g. Material/Data transfer agreements,	If yes, please explain:
research collaboration agreements)?	
If so, please explain to what data they relate and	
what restrictions are in place.	

 $^{^{6}}$ See Glossary Flemish Standard Data Management Plan

Are there any other legal issues, such as	□ Yes
intellectual property rights and ownership, to be	⊠ No
managed related to the data you (re)use?	If yes, please explain:
If so, please explain to what data they relate and	
which restrictions will be asserted.	

	3. Documentation and Metadata
Clearly describe what approach will be followed	My bibliographic data is stored in a reference manager, specifically EndNote.
to capture the accompanying information	
necessary to keep data understandable and	My personal physical library is organised by subject and then alphabetically.
usable , for yourself and others, now and in the	
future (e.g. in terms of documentation levels and	My physical notebooks are organised alphabetically.
types required, procedures used, Electronic Lab	
Notebooks, README.txt files, Codebook.tsv etc.	
where this information is recorded).	
,	
Will a metadata standard be used to make it	□ Yes
easier to find and reuse the data?	⊠ No
	If yes, please specify (where appropriate per dataset or data type) which metadata standard will be used:
If so, please specify which metadata standard	7-3, p - 3-3-4, 7 (
will be used. If not, please specify which	
metadata will be created to make the data	If no, please specify (where appropriate per dataset or data type) which metadata will be created:
easier to find and reuse.	in no, piease spearly (where appropriate per dataset of data type) which metadata will be diedeca.
	The only created metadata will be that of my reference manger, created by EndNote for my bibliographic
REPOSITORIES COULD ASK TO DELIVER METADATA IN A CERTAIN	data.
FORMAT, WITH SPECIFIED ONTOLOGIES AND VOCABULARIES, I.E. STANDARD LISTS WITH UNIQUE IDENTIFIERS.	autu.
STAINDAND LISTS WITH UNIQUE IDENTIFIERS.	

4. Data Storage & Back-up during the Research Project			
Where will the data be stored?	Physical data will be stored in my office, home, or faculty library (e.g., physical books and notebooks). Digital data will be stored on my computer.		
How will the data be backed up?	Digital data will be backed up using KU Leuven OneDrive for Business.		
What storage and backup procedures will be in place to prevent data loss? Describe the locations, storage media and procedures that will be used for storing and backing up digital and non-digital data during research. Refer to institution-specific policies regarding backup procedures when appropriate.			
Is there currently sufficient storage & backup capacity during the project? If yes, specify concisely. If no or insufficient storage or backup capacities are available, then explain how this will be taken care of.	 ✓ Yes ☐ No If yes, please specify concisely: 2 TB should be plenty for a few Word documents and EndNote files. If no, please specify: 		

⁷ Source: Ghent University Generic DMP Evaluation Rubric: https://osf.io/2z5g3/

How will you ensure that the data are securely stored and not accessed or modified by unauthorized persons?	Not applicable
CLEARLY DESCRIBE THE MEASURES (IN TERMS OF PHYSICAL SECURITY, NETWORK SECURITY, AND SECURITY OF COMPUTER SYSTEMS AND FILES) THAT WILL BE TAKEN TO ENSURE THAT STORED AND TRANSFERRED DATA ARE SAFE. 7	
What are the expected costs for data storage and backup during the research project? How will these costs be covered?	None not already covered by general KU Leuven infrastructure.

5. Data Preservation after the end of the Research Project		
Which data will be retained for at least five years (or longer, in agreement with other retention policies that are applicable) after the end of the project? In case some data cannot be preserved, clearly state the reasons for this (e.g. legal or contractual restrictions, storage/budget issues, institutional policies).	All data will be retained indefinitely.	

Where will these data be archived (stored and curated for the long-term)?	Physical items at my home, office, or faculty; digital data on my computer and personal cloud storage, in published form, and in data repositories (e.g., KU Leuven RDR).
What are the expected costs for data preservation during the expected retention period? How will these costs be covered?	None.

	6. Data Sharing and Reuse
Will the data (or part of the data) be made available for reuse after/during the project? Please explain per dataset or data type which data will be made available.	 ☐ Yes, in an Open Access repository ☑ Yes, in a restricted access repository (after approval, institutional access only,) ☐ No (closed access) ☐ Other, please specify:
NOTE THAT 'AVAILABLE' DOES NOT NECESSARILY MEAN THAT THE DATA SET BECOMES OPENLY AVAILABLE, CONDITIONS FOR ACCESS AND USE MAY APPLY. AVAILABILITY IN THIS QUESTION THUS ENTAILS BOTH OPEN & RESTRICTED ACCESS. FOR MORE INFORMATION: HTTPS://WIKI.SURFNET.NL/DISPLAY/STANDARDS/INFO-EU-REPO/#INFOEUREPO-ACCESSRIGHTS	
If access is restricted, please specify who will be able to access the data and under what conditions.	KU Leuven RDR
Are there any factors that restrict or prevent the sharing of (some of) the data (e.g. as defined in an agreement with a 3rd party, legal restrictions)? Please explain per dataset or data type where appropriate.	 Yes, privacy aspects Yes, intellectual property rights Yes, ethical aspects Yes, aspects of dual use Yes, other No If yes, please specify:
Where will the data be made available? If already known, please provide a repository per dataset or data type.	KU Leuven RDR

When will the data be made available?	Once the research project has been completed.
THIS COULD BE A SPECIFIC DATE (DD/MM/YYYY) OR AN INDICATION SUCH AS 'UPON PUBLICATION OF RESEARCH RESULTS'.	
Which data usage licenses are you going to provide? If none, please explain why.	Standard lichenising as part of the publication of articles or books, open access where possible.
A DATA USAGE LICENSE INDICATES WHETHER THE DATA CAN BE REUSED OR NOT AND UNDER WHAT CONDITIONS. IF NO LICENCE IS GRANTED, THE DATA ARE IN A GREY ZONE AND CANNOT BE LEGALLY REUSED. DO NOTE THAT YOU MAY ONLY RELEASE DATA UNDER A LICENCE CHOSEN BY YOURSELF IF IT DOES NOT ALREADY FALL UNDER ANOTHER LICENCE THAT MIGHT PROHIBIT THAT. EXAMPLE ANSWER: E.G. "DATA FROM THE PROJECT THAT CAN BE SHARED WILL BE MADE AVAILABLE UNDER A CREATIVE COMMONS	
Attribution license (CC-BY 4.0), so that users have to give credit to the original data creators." 8	
Do you intend to add a PID/DOI/accession number to your dataset(s)? If already available, please provide it here. INDICATE WHETHER YOU INTEND TO ADD A PERSISTENT AND UNIQUE IDENTIFIER IN ORDER TO IDENTIFY AND RETRIEVE THE DATA.	 ✓ Yes ☐ No If yes: DOI assigned through KU Leuven RDR
What are the expected costs for data sharing? How will these costs be covered?	None

⁸ Source: Ghent University Generic DMP Evaluation Rubric: https://osf.io/2z5g3/

7. Responsibilities	
Who will manage data documentation and metadata during the research project?	Nikolaas Cassidy-Deketelaere
Who will manage data storage and backup during the research project?	Nikolaas Cassidy-Deketelaere
Who will manage data preservation and sharing?	Nikolaas Cassidy-Deketelaere
Who will update and implement this DMP?	Nikolaas Cassidy-Deketelaere