

FWF Data Management Plan Template (DMP)

	Data Officer	The contact person of the project is Aleksandar Pavlovic. They can be reached on the mail e01525707@student.tuwien.ac.at. Their HTTP-ORCID is https://orcid.org/0000-0001-6887-9515 .
I	Data Characteristics	
I.1	Description of the data	Dataset - mergedData: Internally generated dataset, that was merge from two external datasets. The distribution mergedData of the dataset is provided in the format csv and is 362bytes large. The selected repository (GitHub repository) provides versioning.
II	Documentation and Metadata	
II.1	Metadata standards	The dataset mergedData uses the following standard (referenced by URL) http://www.dublincore.org/specifications/dublin-core/dcmi-terms/ .
II.2	Documentation of data	The dataset mergedData can be identified using 10.5281/zenodo.2648703, which is an HTTP-DOI. The dataset is in english. It can be found using the following keywords: "mean near surface temperature deviation", "number of live-births in Vienna". The metadata is in English. The metadata Provides an explanation of the columns of the dataset. File naming conventions (separation by underscores) were used. Furthermore a GitHub repository was used for data versioning. Also metadata was provided for this dataset, since it was internally generated. The selected repository (GitHub repository) provides versioning. The host can be identified with 10.5281/zenodo.1209833. Furthermore the host is certified with CoreTrustSeal. The data is backed up weekly on tapes.
II.3	Data quality control	File naming conventions (separation by underscores) were used. Furthermore a GitHub repository was used for data versioning. Also metadata was provided for this dataset, since it was internally generated.
III	Data Availability and Storage	
III.1	Data sharing strategy	The dataset mergedData can be identified using 10.5281/zenodo.2648703, which is an HTTP-DOI. The selected repository (GitHub repository) provides versioning. The host can be identified with 10.5281/zenodo.1209833. Furthermore the host is certified with CoreTrustSeal. The host can is located in AT. The dataset is licensed under https://opensource.org/licenses/MIT starting at 2019-04-22. One can access the data through https://zenodo.org/record/2648703#.XRkCdW5uLD4 . The data will be available as open data. The dataset will be available until 2019-08-31. One can download the data from https://zenodo.org/record/2648703#.XRkCdW5uLD4 .
III.2	Data storage strategy	The selected repository (GitHub repository) provides versioning. The host can be identified with 10.5281/zenodo.1209833. Furthermore the host is certified with CoreTrustSeal. The host can is located in AT. The dataset will be available until 2019-08-31. The data is backed up weekly on tapes. Should be preserved for a maximum of about 2 to 5 years, as it will get very outdated and presumably of only little interest to the public afterwards. There will be costs for Storage and backup (Costs for maintaining the data). These procedures will cost 1000EUR.
IV	Legal and Ethical Aspects	
IV.1	Legal aspects	The dataset is licensed under https://opensource.org/licenses/MIT starting at 2019-04-22. Data write access control: The data is safely stored in a public GitHub repository.

IV.2	Ethical aspects	The dataset does not contain personal data. The dataset does not contain sensitive data. There are no ethical issues in the project to be considered. There are no ethical issuesA further investigation of ethical issues can be found at http://ethical-issue-report.location .
	No data will be generated or analysed	The FWF recognises that some projects will not generate or analyse research data and similar materials. In these cases, a short explanation is required.