



## Data Management Plan (DMP)

Title : The effects of market integration on pollution: an analysis of EU enlargements  
Principal Investigator : Konstantin Sommer  
Brief project description :

### 1a. What data will you be collecting, generating or reusing?

[Numerical data (e.g., cognitive tasks, survey options, spreadsheet data), Software source code]

### 1b. How much data will you approximately collect?

### 2. Where will the data be stored during the research project?

### 3. How will the data be organized, described and documented?

### 4. What are the main risks to data security?

### 5. What measures will be taken to mitigate the risks?

[Other (explain below)]

There are no participants whose data privacy would be at risk.

All data sources are public, with one exception.

The guidelines of these data, IEA annual, sectoral CO2 emissions, are followed by only presenting relevant results and data in aggregated form.

### 6. Who will have access to the data?



**7. If you are using non-digital data, what measures will be taken to assure the safety and usability of these data?**

**8. At the end of your research project, what data will be archived, for how long and in what format?**

A minimum of 10 years

**9. Where will you archive your data?**

**10. What metadata standard will be used?**

**11. What documentation and/or software code must be deposited with the data?**

**12. What data will be published as outputs from the project and when?**

**13. If you are not publishing (a selection of) your data, what is the reason?**

**14. If you are publishing (a selection of) your data, where will you publish your data?**

**15. What (license) conditions will apply to the data you will publish?**



**16. Apart from the UvA RDM policy and UvA ICT security policy, what other policies at the University of Amsterdam and partner institutions apply?**

**17. Which of the following agreements need to be drawn up?**

**18. Are all required resources available?**