

## Data Visualisation Feedback Form

Report title	Is overpopulation misinterpreted by the media and global opinion?
Name/Id of student seeking feedback	Maciej Sulecki (w1786311)
Name/Id of student giving feedback	Andreea-Rodica Ursu (w1804119)
Reviewer's comments (what is good, what could be improved?)	
<p>The topic is very interesting and there is plenty of aspects to be discussed in the report about it. However, the data acquisition is not entirely described.</p> <p>The data cleaning process and methods are missing from the report, which is essential for creating valid visualisations.</p> <p>The range of chosen visualisations are very good, however I would suggest adding other than graph charts as well, perhaps, some displaying the density of population in different zones, or even creating a map for rate of fertility, mortality and infantile mortality (death at birth). I would also add some trend lines to the relevant graphs, to show how the actual data is deriving from the predicted one.</p> <p>In the chart 'Fertility vs Life Expectancy', I suggest to have 2 different y-axis or split them into 2 different visualisations, to interpret the them easier.</p> <p>In my opinion, the last graph 'Undernourishment, Poverty &amp; School Enrolment' should be discussed more. By that I mean describing it, discussing why these 3 factors were selected, their importance and how they changed throughout the years. I agree with the choice of including these details in the report, however they are not fully explained how they impact on the research for the topic question.</p> <p>The conclusion and summary are explaining well the researched topic and proving the student's work on the topic, although I think it should have some results or outcomes from the created visualisations.</p>	
Feedback given on (date)	7th May 2023
Reviewee's comments (What – if anything – did you change in your report after the feedback?)	
<p>When collecting feedback the report was not fully finalised so some points are irrelevant, like the data cleaning methods, which are described in the Data Preparation chapter.</p> <ul style="list-style-type: none"> <li>- Added trend lines to charts that needed them</li> <li>- Split the 'Fertility vs Life Expectancy' into two charts, side by side</li> <li>- Improved the Technology Evaluation chapter</li> <li>- Improved the Sources of Data to provide better insight into data acquisition</li> <li>- Improved the discussion of the three factors - 'Undernourishment, Poverty &amp; School Enrolment'</li> </ul>	