

Use Case B: Exploring delays in breast cancer treatment during the COVID pandemic

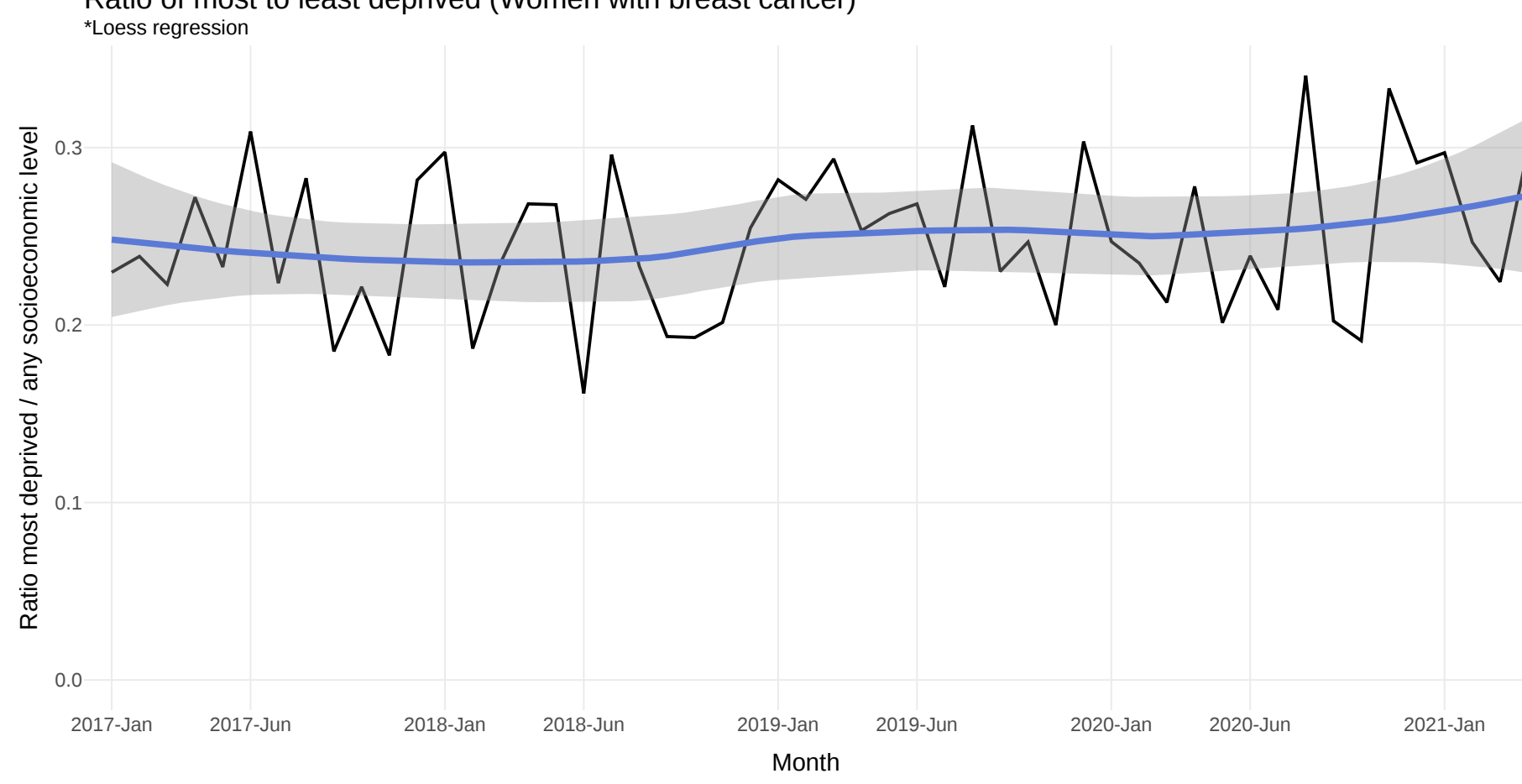
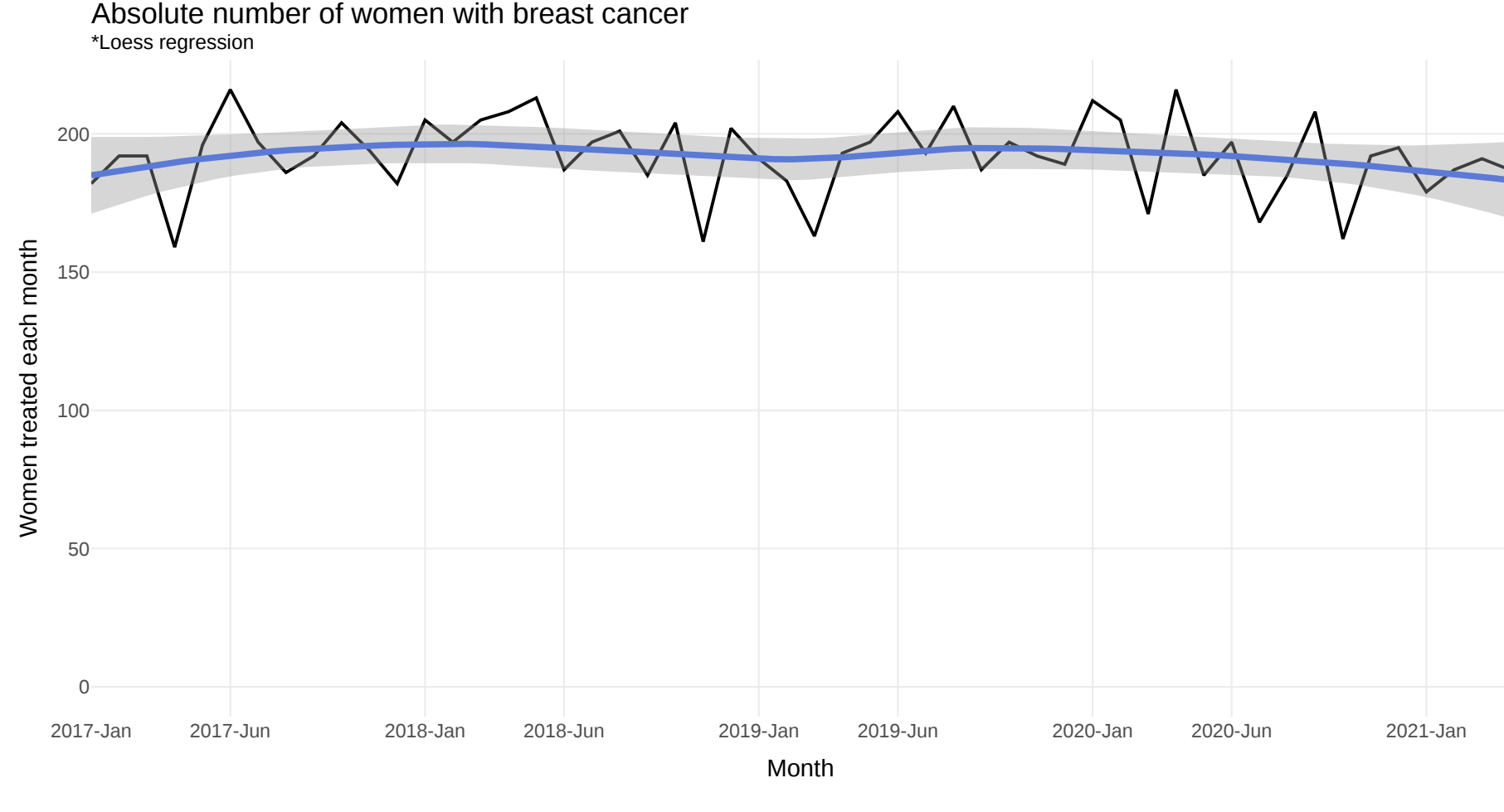
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Use Case B on delays in breast cancer treatment during the COVID pandemic

Health Systems across Europe had to reorganise healthcare services reallocating resources towards providing complex assistance to COVID-19 patients. COVID-19 surge of cases during the different epidemic waves requiring intensive care has led countries to cancel or postpone non-urgent care (i.e. elective surgery). This use case will seek to elicit whether there has been an increase in time to treatment in women diagnosed with breast cancer in the month previous to the lockdown measures, as compared with the woman diagnosed with breast cancer before that period and whether the distribution of this delay could be influenced by the healthcare reorganisation measures due to the COVID pandemic.

LOCAL ANALYSES

This analyses corresponds with the local part of the analysis (country-specific). Please, provide feedback on your outputs, both data quality analysis (EDA), HTML report and aggregated output to the Use Case B leaders to complete the overall analyses.



Exploratory Analysis (ESP)

Distribution of times from diagnosis to treatment for breast cancer patients

