



Supplementary graph. Cancers death rates in countries with high and low COVID-19 cases and deaths. Distribution of cancers death rates per 100.000 habitants in countries with COVID-19 cases/deaths greater or equal than the median. Analyses were performed using 73 countries (high life expectancy countries) present at the Johns Hopkins Coronavirus Resource Center. a) COVID-19 deaths and bladder cancer b) COVID-19 cases and colon rectum cancer c) COVID-19 cases and lung cancer d) COVID-19 deaths and lung cancer e) COVID-19 cases and oesophagus cancer f) COVID-19 cases and pancreas cancer g) COVID-19 cases and skin cancer. Boxes represent the IQR, the line inside it represents the median, and the bottom and top lines of the box are the first and the third quartiles, respectively. Whiskers limits are the lowest and the highest observation within 1.5 of IQR from the lower and upper quartiles. The black dots represent the outliers. * $p < 0.05$ (Wilcoxon-Mann-Whitney test) when compared with respective 'Low' group. Statistics and charts were generated using SPSS 23.0 and R programming language, respectively. IQR, interquartile range.