Figure 1A: Plot of alcohol consumption vs Covid-19 mortality

$y = 0.105x + 0.221$
$R^2 = 0.562$
$R = + 0.7502$

Covid-19 deaths per 1000 people

Alcohol Consumption (liters per capita)
32 countries (Asia, America, Africa, Europe)

Figure 1B: Plot of (Birth rate/Mortality rate) vs Covid-19 mortality

$y = -0.320x + 1.664$
$R^2 = 0.644$
$R = - 0.8030$

Covid-19 deaths per 1000 people

Birth rate / Mortality rate
32 countries (Asia, America, Africa, Europe)