Table 3 : Stepwise multiple linear regression analysis of Covid-19 mortality and demographic, epidemiologic and alcohol intake data

	Equation 1 X1= cancer score X2= (BR/MR) ratio $Y= 0.179X_1-0.225X_2+1.095$	Equation 2 X1 = Birth rate X2= Fertility rate $Y= -0.136X_1+0.650*X_2 + 1.633$	Equation 3 X = EDRF $Y= 0.33X+ 0.145$
Multiple R	0.9426	0.9158	0.8937
R Square	0.8886	0.8387	0.7987
Standard error	0.258	0.278	0.327
P-value of X1 P-value of X2	0.0844 0.0326	0.00031 0.01668	0.00020