

Table 1 Estimated parameters of COVID-19 in Algeria using 10% error

Type	α	γ	MAPE	MSD
Positive cases	0.745	1.421	0.49	1136.43
Recovered cases	0.464	0.662	1.89	9423.03
Deaths	0.904	0.472	0.765	10.47

MAPE = Mean Absolute Percentage Error; MSD = Mean Standard Deviation (Data processed by Minitab 17)

Figure 1. Time series of COVID-19 in Algeria (positive, recovered and deaths) (data processed by Minitab 17)

