Data for the Article – **INFECTION FATALITY RATE OF COVID19 – A LOGISTIC MODEL**
(DATTA JAYDIP)

(https://doi.org/10.31219/osf.io/wuqa6)

List of Data , Table & Figures -

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Table - I - Data Source (2) – Mean of Age Vs IFR data = >

15	0
25	0.01
33.2	0.035
45	0.07
55.52	0.26
63	2.36
78	9.4

Fig-I – Logistic Model
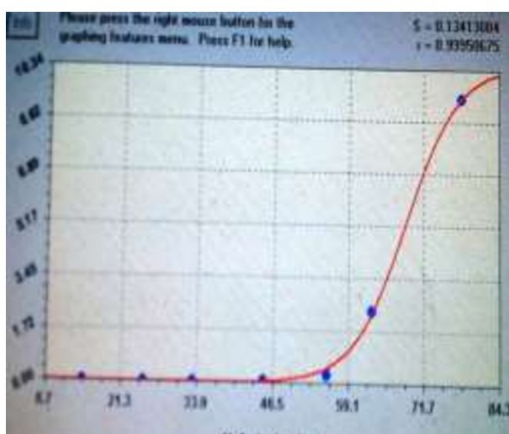
Table-II– Functional Representation

Model Information - [Logistic Model]

Coefficients | History | Covariance | Residuals | Comments

Logistic Model

$$y = \frac{a}{1 + be^{-cx}}$$

Coefficients:

a = 1.05545261955E+001
b = 5.26664896203E+006
c = 2.25460611872E-001

The parameters for the above model equation are
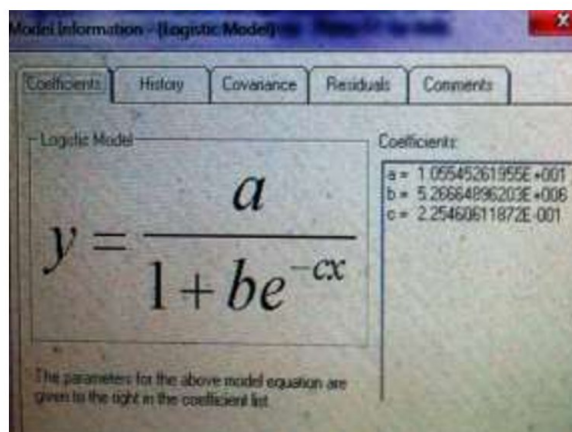given to the right in the coefficient list.

Table -(III)& (IV) – Cov [Matrix] representation with Residuals –