**Susceptibles:**

> MAPE

[1] **0.01212356%**

> vars

[1] 0 0 0 0 1 1 0 1 0 1 1 1 1 1 1 1 1 1 1 0 0 0 0 1 1 1 1 0 1 0 1 1

**S ~ S(t-1), E(t-4), E(t-5), E(t-7), I(t-1), I(t-2), I(t-3), I(t-4), I(t-5), I(t-6), I(t-7), R(t), R(t-1), R(t-2),**

**R(t-7), D(t), D(t-1), D(t-2), D(t-4), D(t-6), D(t-7)**

**Expuestos:**

> MAPE

[1] **5.774097%**

> vare

[1] 1 1 0 1 0 1 0 1 1 1 0 0 0 0 1 1 1 0 0 0 1 0 0 0 0 0 0 0 1 0 1 1

**E ~ S(t), S(t-1), S(t-3), S(t-5), S(t-7), I(t), I(t-1), I(t-6), I(t-7), R(t), R(t-4), D(t-4), D(t-6), D(t-7)**

**Infectados:**

> MAPE

[1] **9.900738%**

> vari

[1] 0 0 0 1 0 1 1 0 0 1 1 0 0 1 0 0 1 1 1 0 1 0 0 1 1 0 0 0 0 0 0 0

**I ~ I(t-1), I(t-2), S(t-3), S(t-5), S(t-6), E(t-1), E(t-2), E(t-5), R(t), R(t-1), R(t-2), R(t-4), R(t-7), D(t)**

**Decesos:**

> MAPE

[1] **27.46294%**

> vard

[1] 0 0 1 1 0 0 0 1 1 0 1 1 0 1 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0

**D ~ S(t-2), S(t-3), S(t-7), E(t), E(t-2), E(t-3), E(t-5), E(t-7), I(t-1), I(t-3)**

**Recuperados:**

> MAPE

[1] **87.31022%**

> varr

[1] 1 0 0 1 1 0 1 0 1 0 0 1 0 1 1 0 0 1 1 1 0 0 0 0 0 0 0 0 0 1 1 0

**R ~ S(t), S(t-3), S(t-4), S(t-6), E(t), E(t-3), E(t-5), E(t-6), I(t-1), I(t-2), I(t-3), D(t-5), D(t-6)**