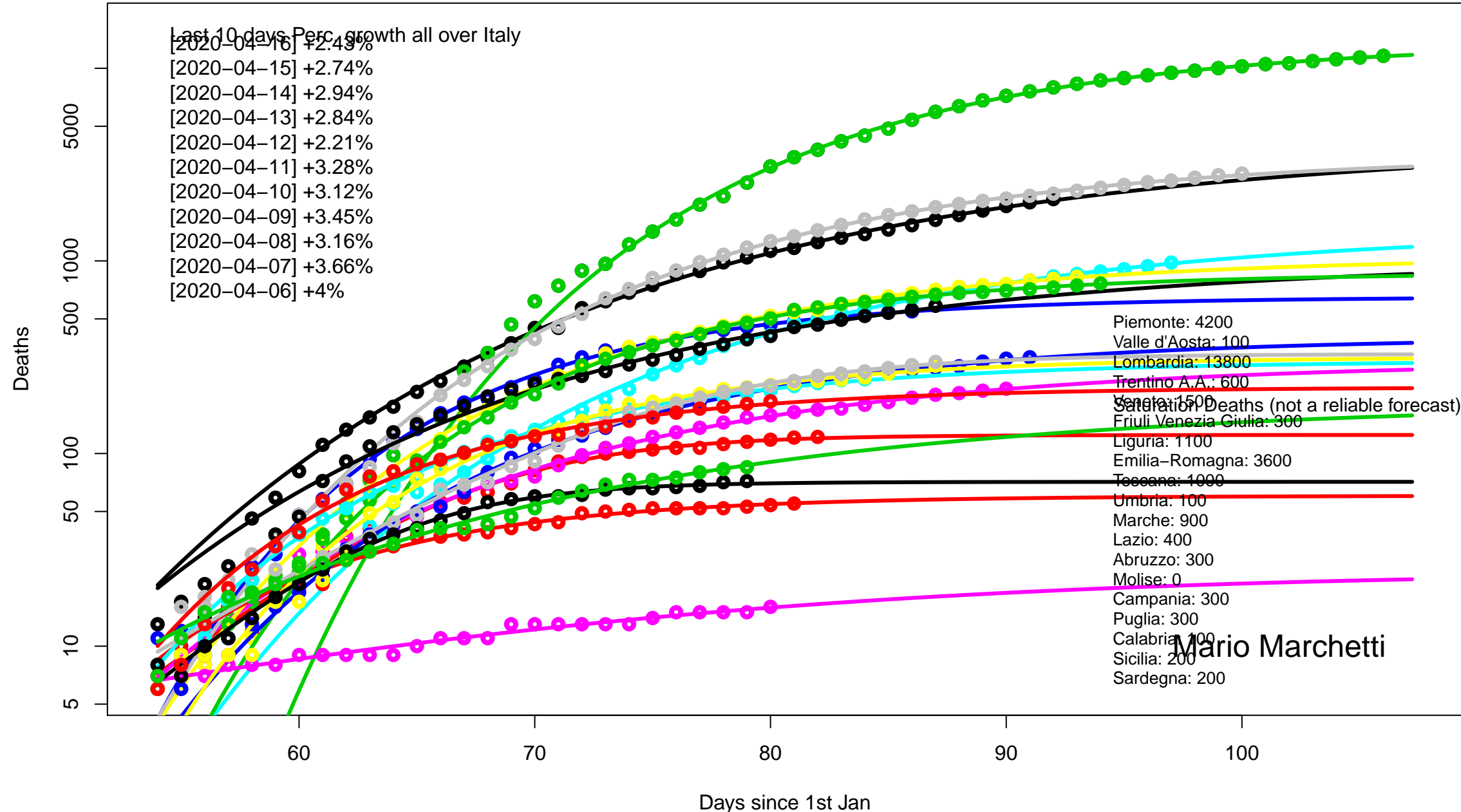


Logistic & Gompertz growth for Deaths in Italian Regions (Logarithmic scale)



- Real Data Piemonte (14 days before)
- Real Data Valle d'Aosta (24 days before)
- Real Data Lombardia (0 days before)
- Real Data Trentino A.A. (20 days before)
- Real Data Veneto (9 days before)
- Real Data Friuli Venezia Giulia (16 days before)
- Real Data Liguria (13 days before)
- Real Data Emilia-Romagna (6 days before)
- Real Data Toscana (19 days before)
- Real Data Umbria (25 days before)
- Real Data Marche (12 days before)
- Real Data Lazio (15 days before)
- Real Data Abruzzo (22 days before)
- Real Data Molise (26 days before)
- Real Data Campania (19 days before)
- Real Data Puglia (19 days before)
- Real Data Calabria (27 days before)
- Real Data Sicilia (26 days before)
- Real Data Sardegna (27 days before)
- Gompertz Piemonte
- Logistic Valle d'Aosta
- Gompertz Lombardia
- Gompertz Trentino A.A.
- Gompertz Veneto
- Gompertz Friuli Venezia Giulia
- Gompertz Liguria
- Gompertz Emilia-Romagna
- Gompertz Toscana
- Gompertz Umbria
- Gompertz Marche
- Gompertz Lazio
- Gompertz Abruzzo
- Logistic Molise
- Gompertz Campania
- Logistic Puglia
- Logistic Calabria
- Gompertz Sicilia
- Gompertz Sardegna

The algorithm automatically interpolates the data of the regions with the Gompertz and Logistic functions and plots the best fitting by evaluating RMSE and R square (carefully)