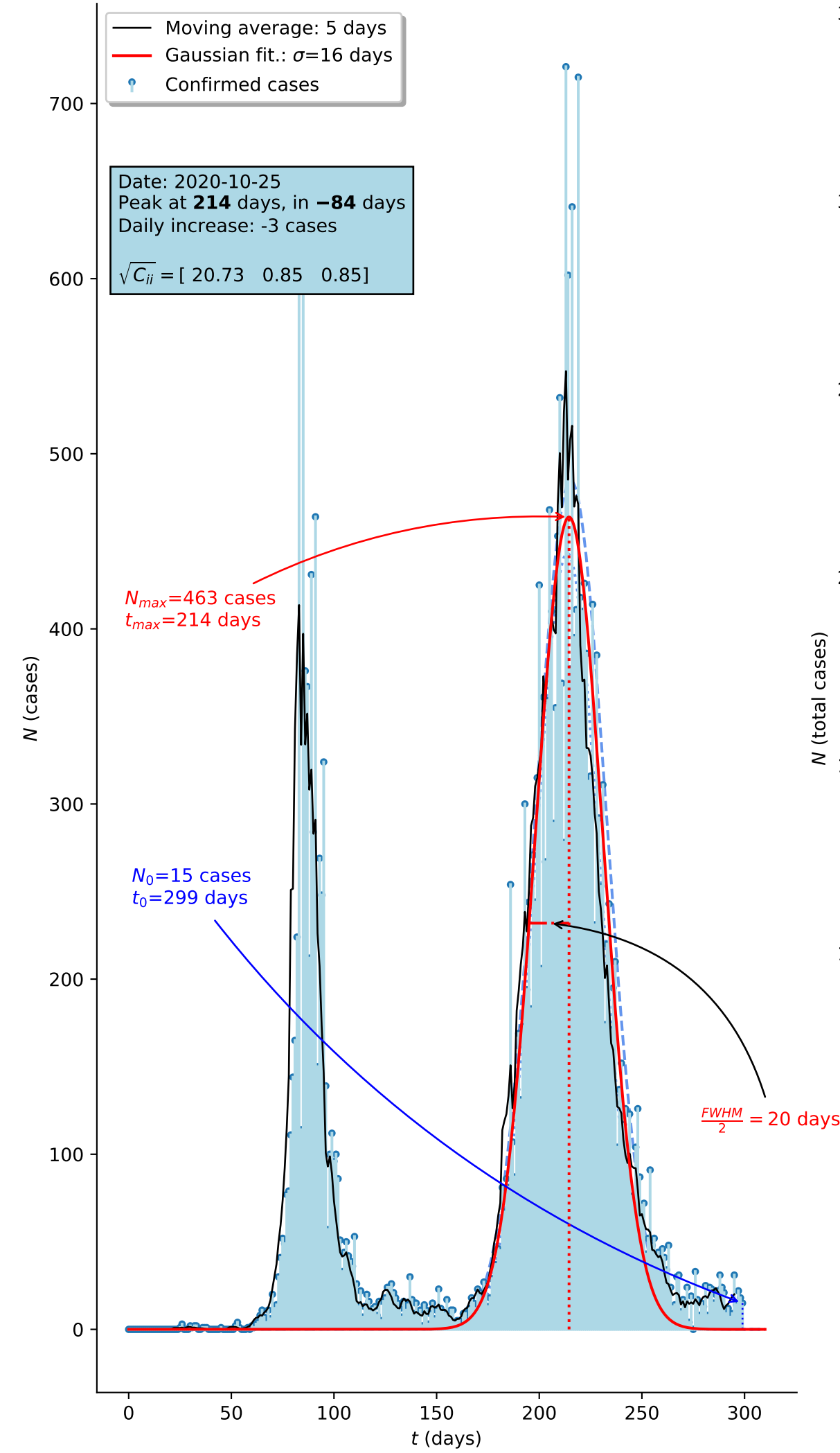
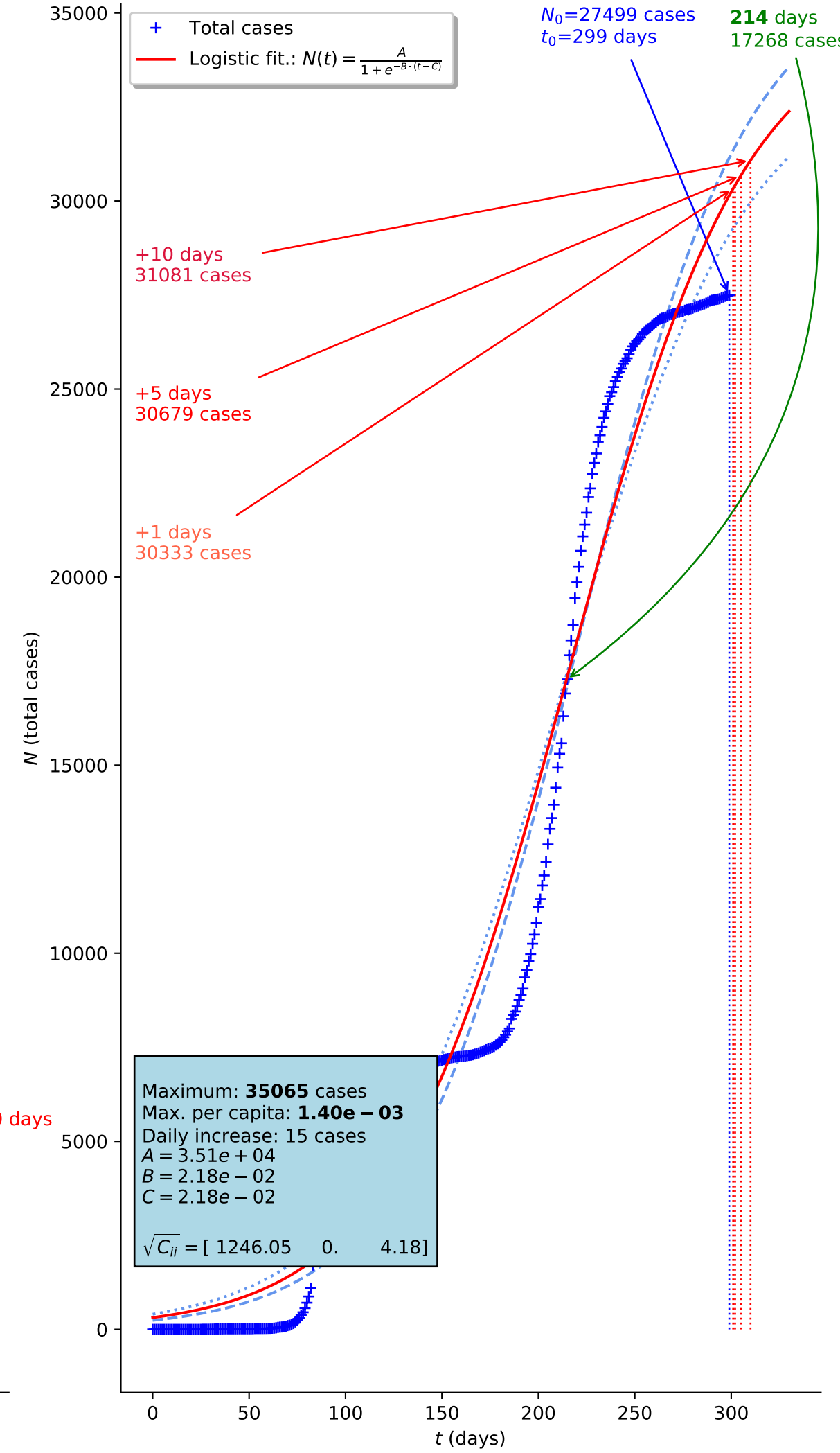


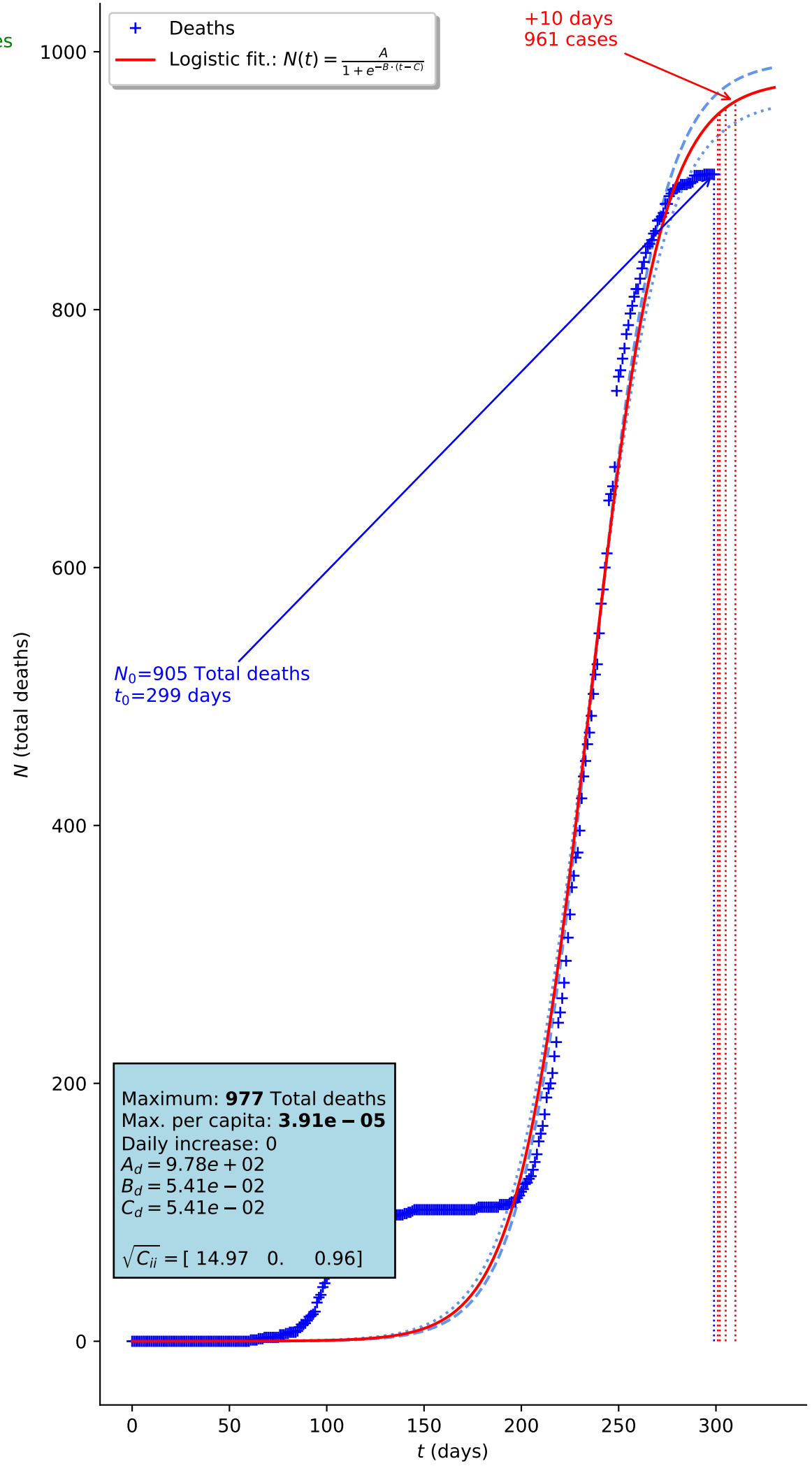
Australia - Confirmed cases  $N(t)$  - Population: 24 982 688 people



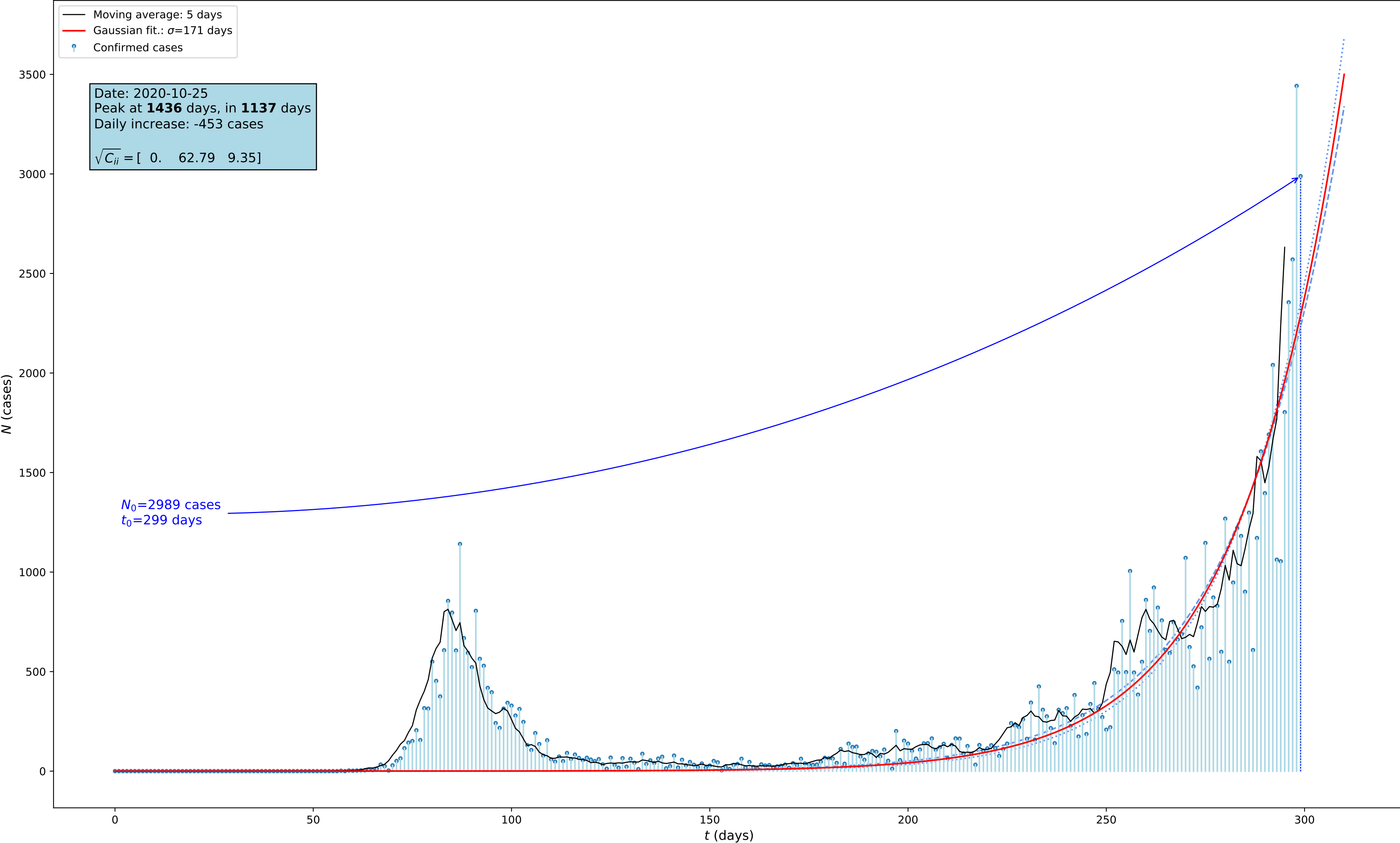
Australia - Total confirmed cases  $N(t)$



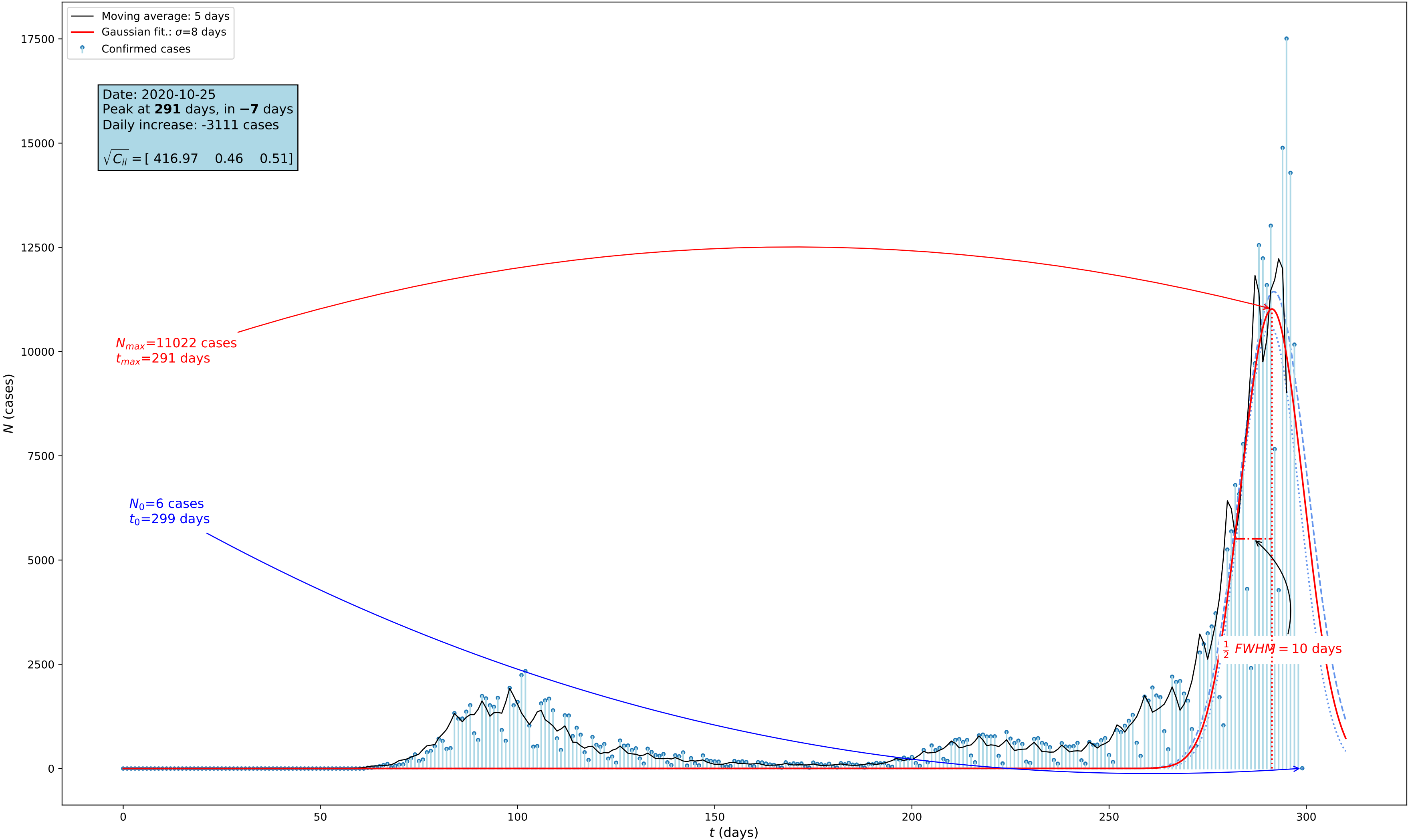
Australia - Total deaths  $N(t)$



Austria - Confirmed cases  $N(t)$  - Population: 8 840 521 people

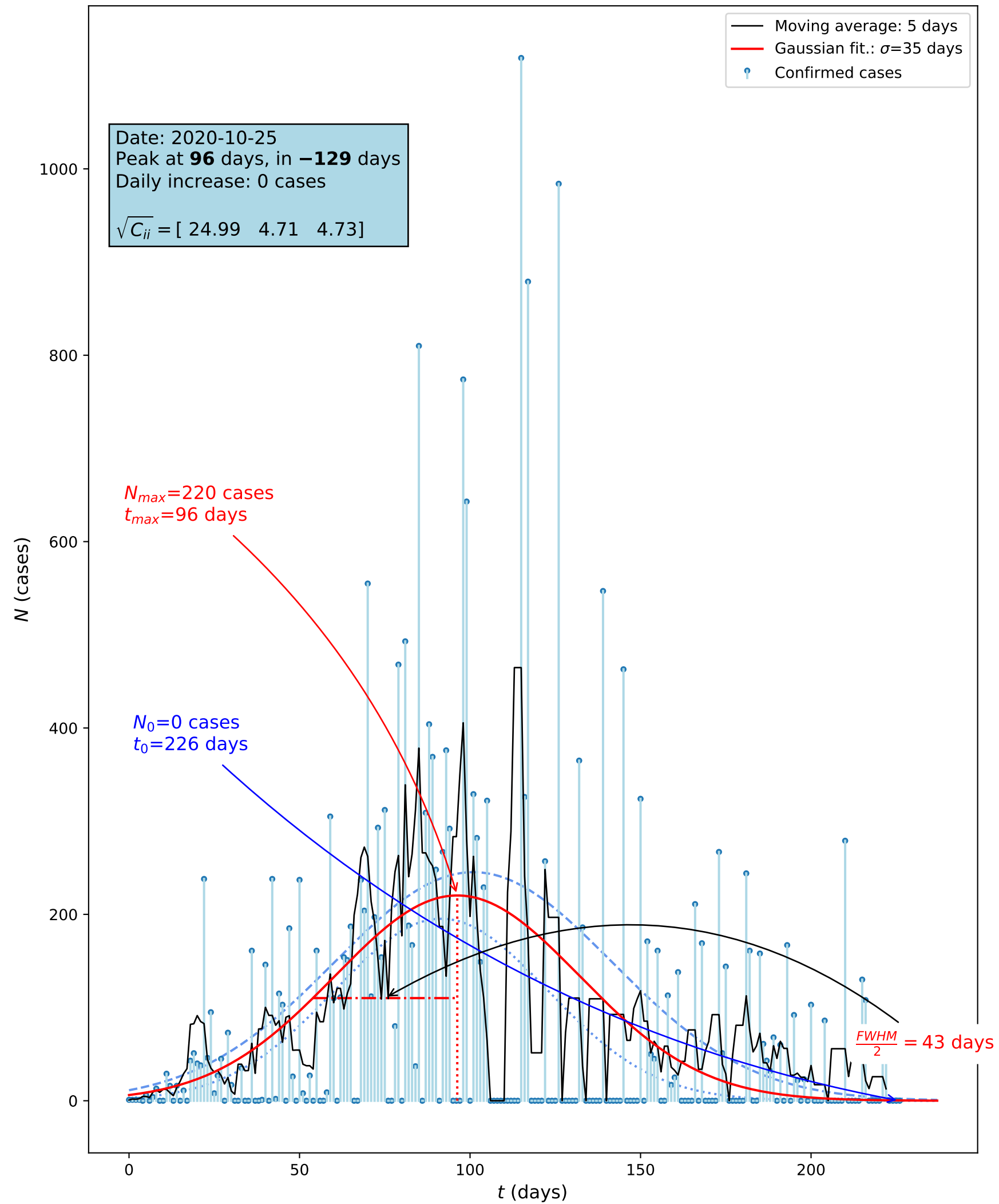


Belgium - Confirmed cases  $N(t)$  - Population: 11 433 256 people

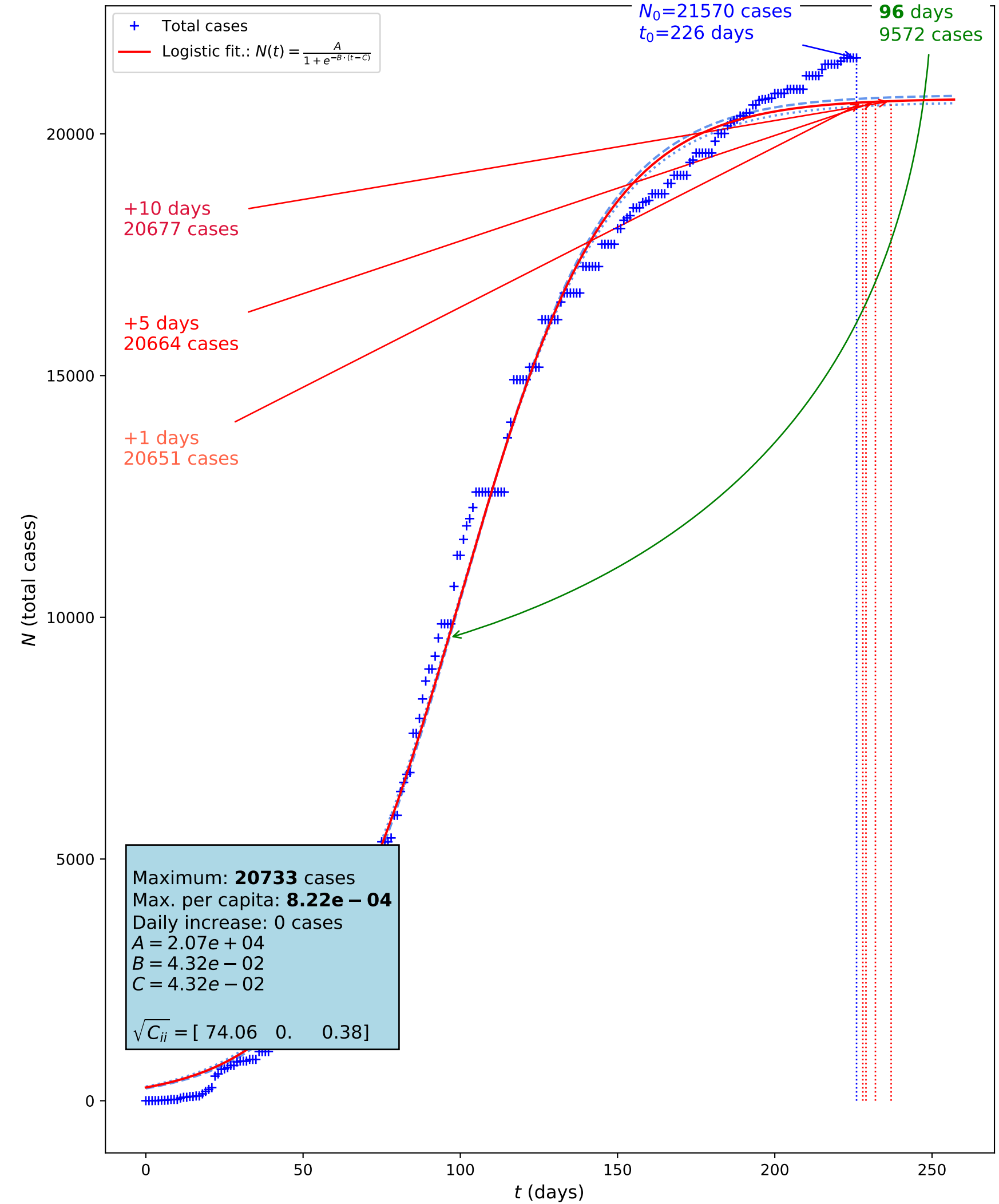




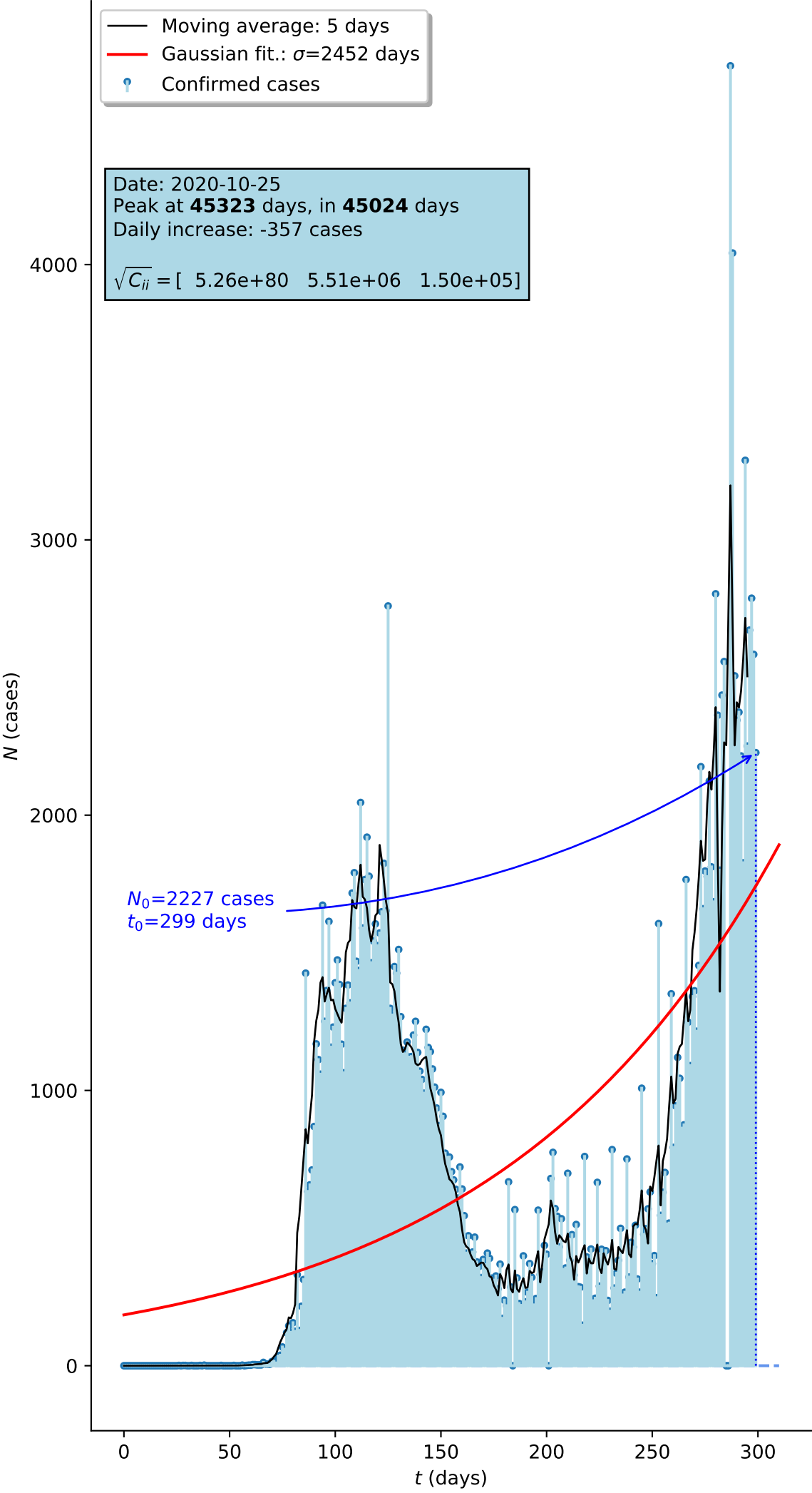
Cameroon - Confirmed cases  $N(t)$  - Population: 25 216 237 people



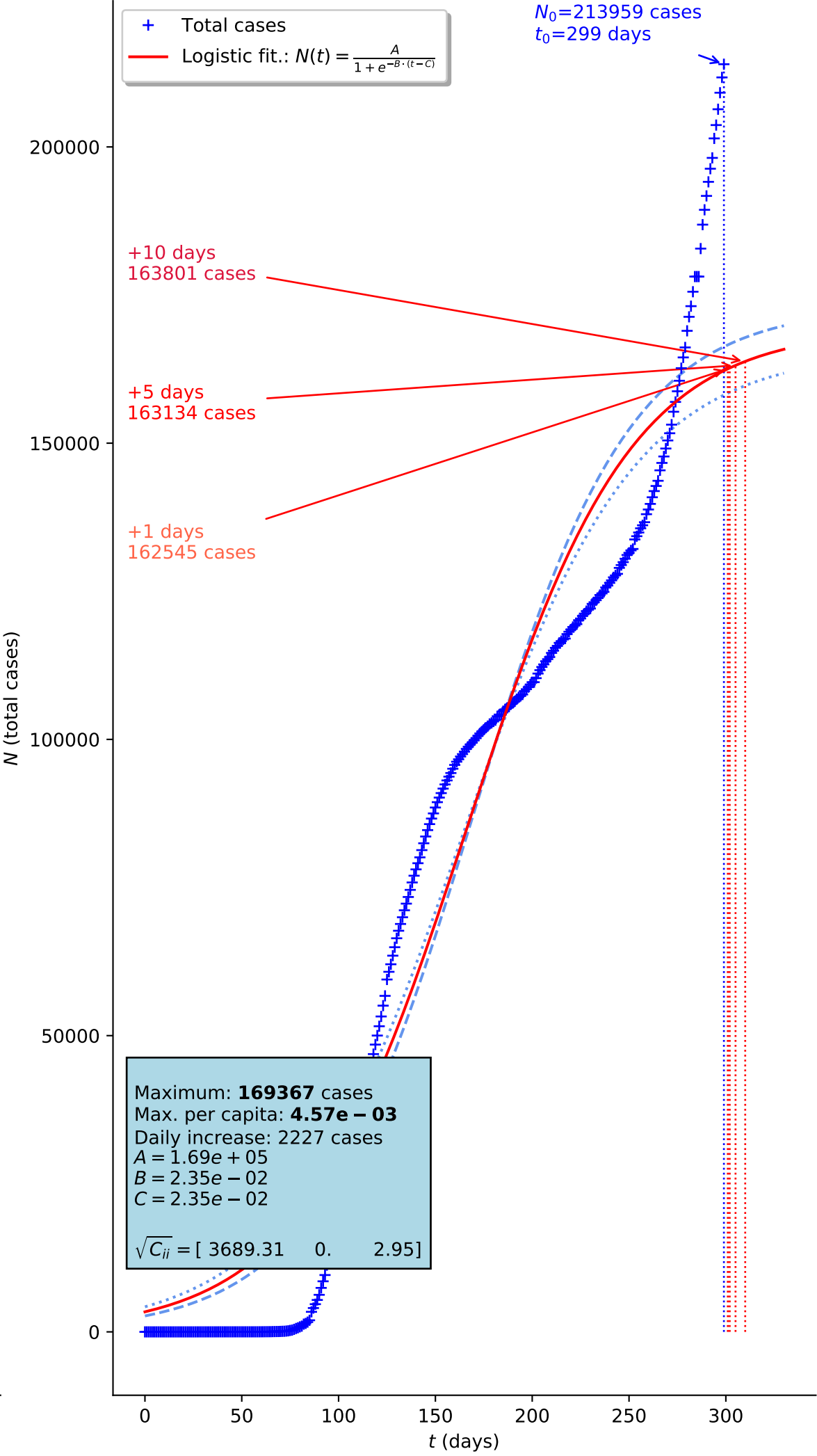
Cameroon - Total confirmed cases  $N(t)$



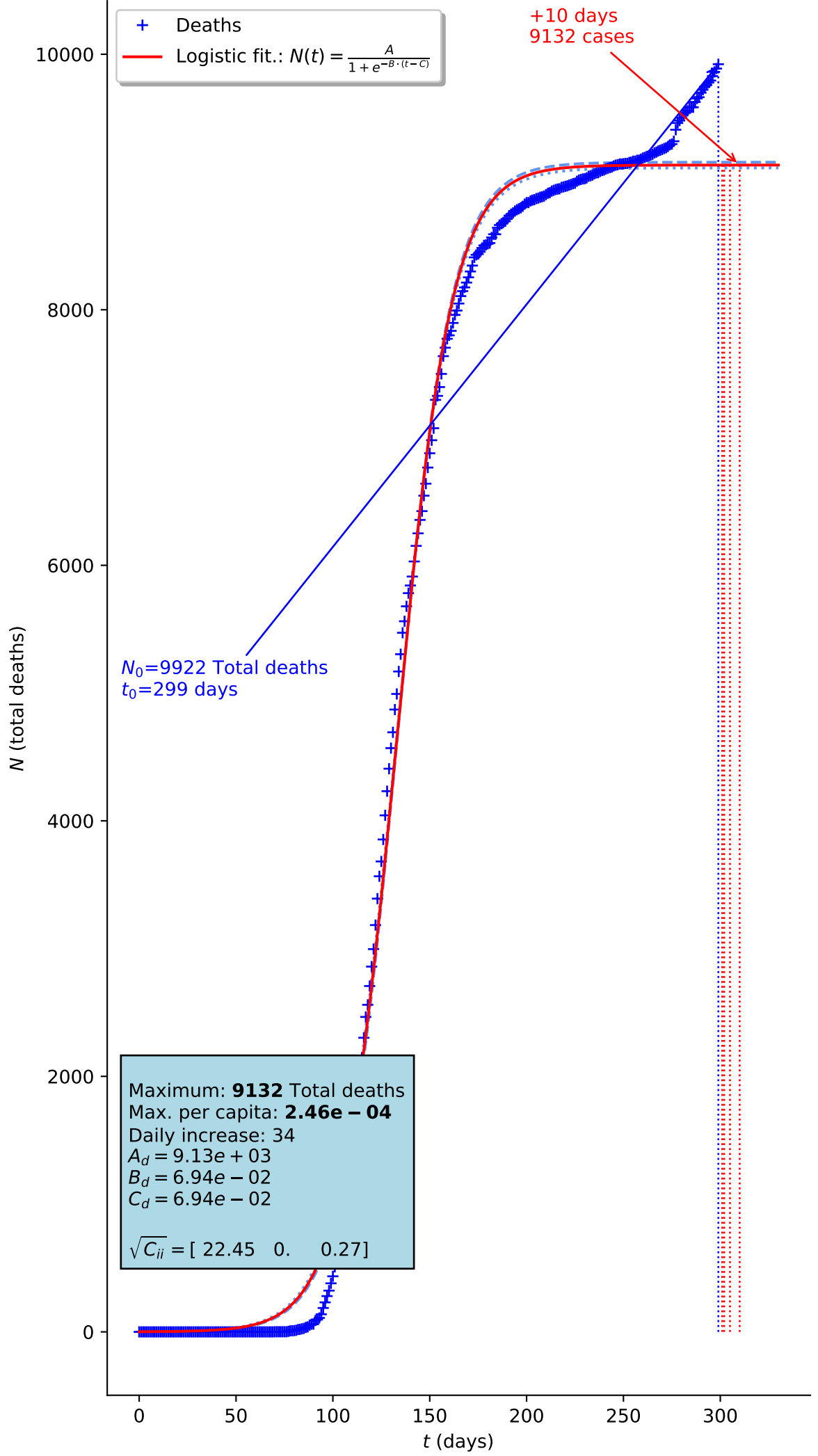
Canada - Confirmed cases  $N(t)$  - Population: 37 057 765 people



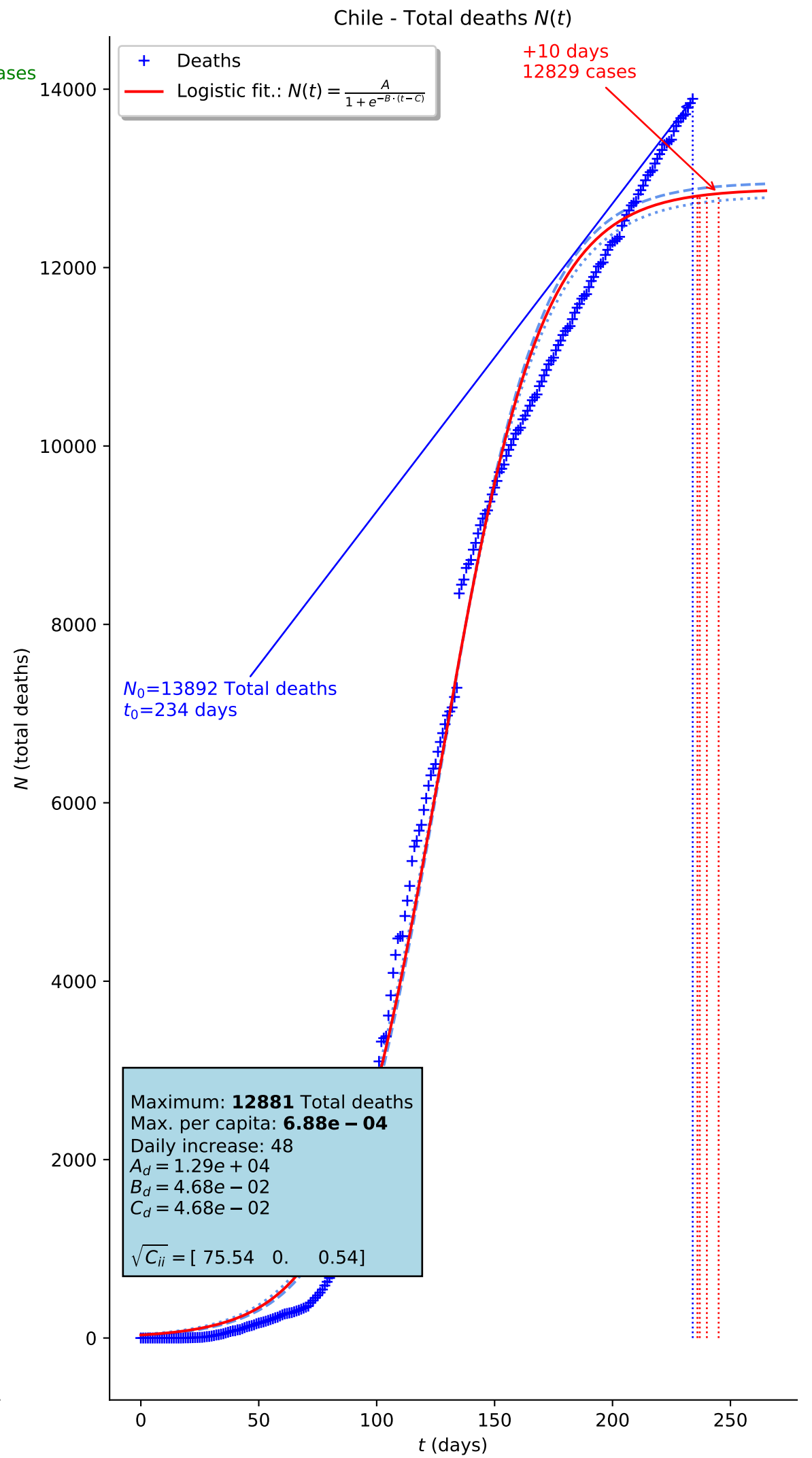
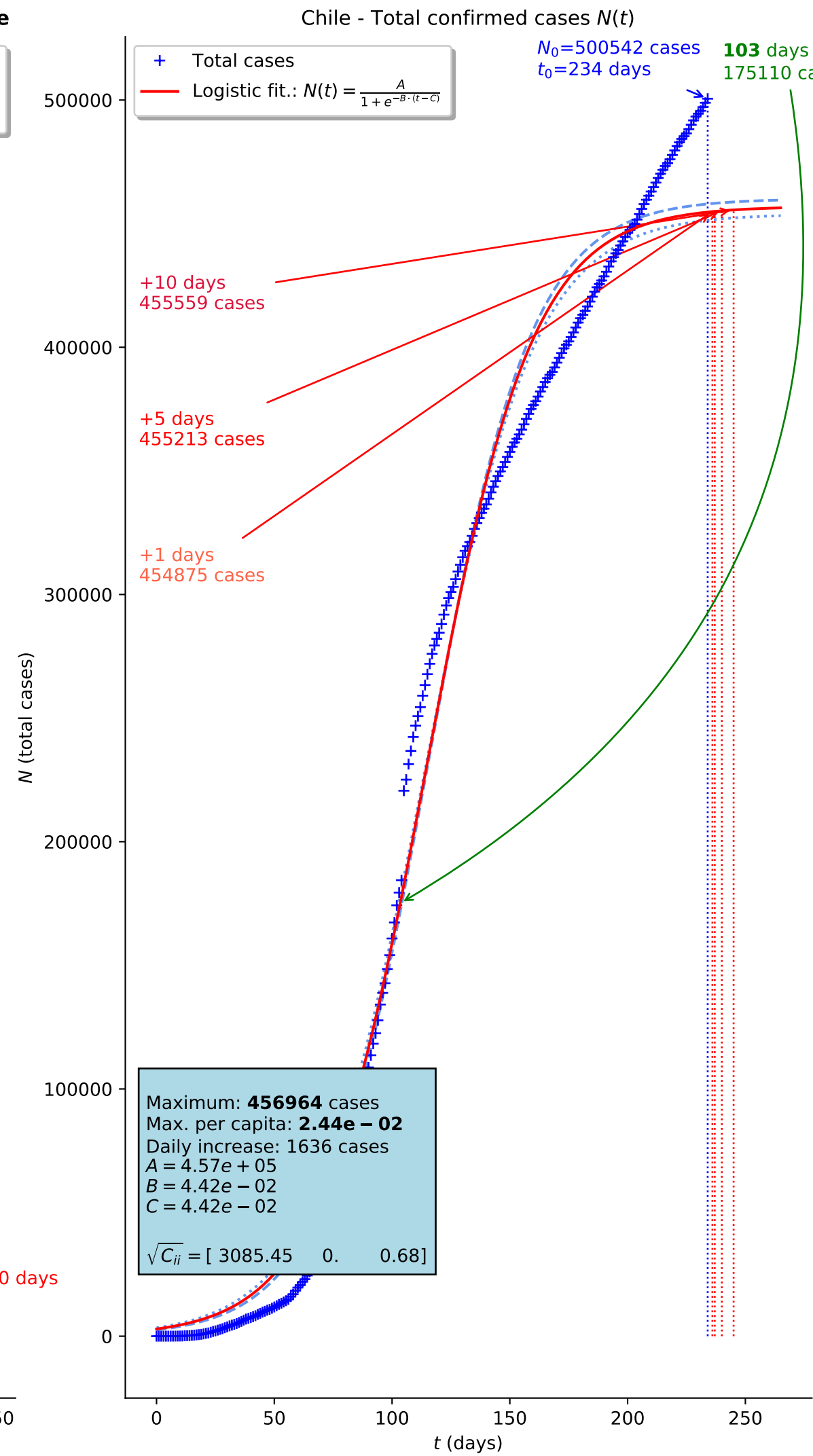
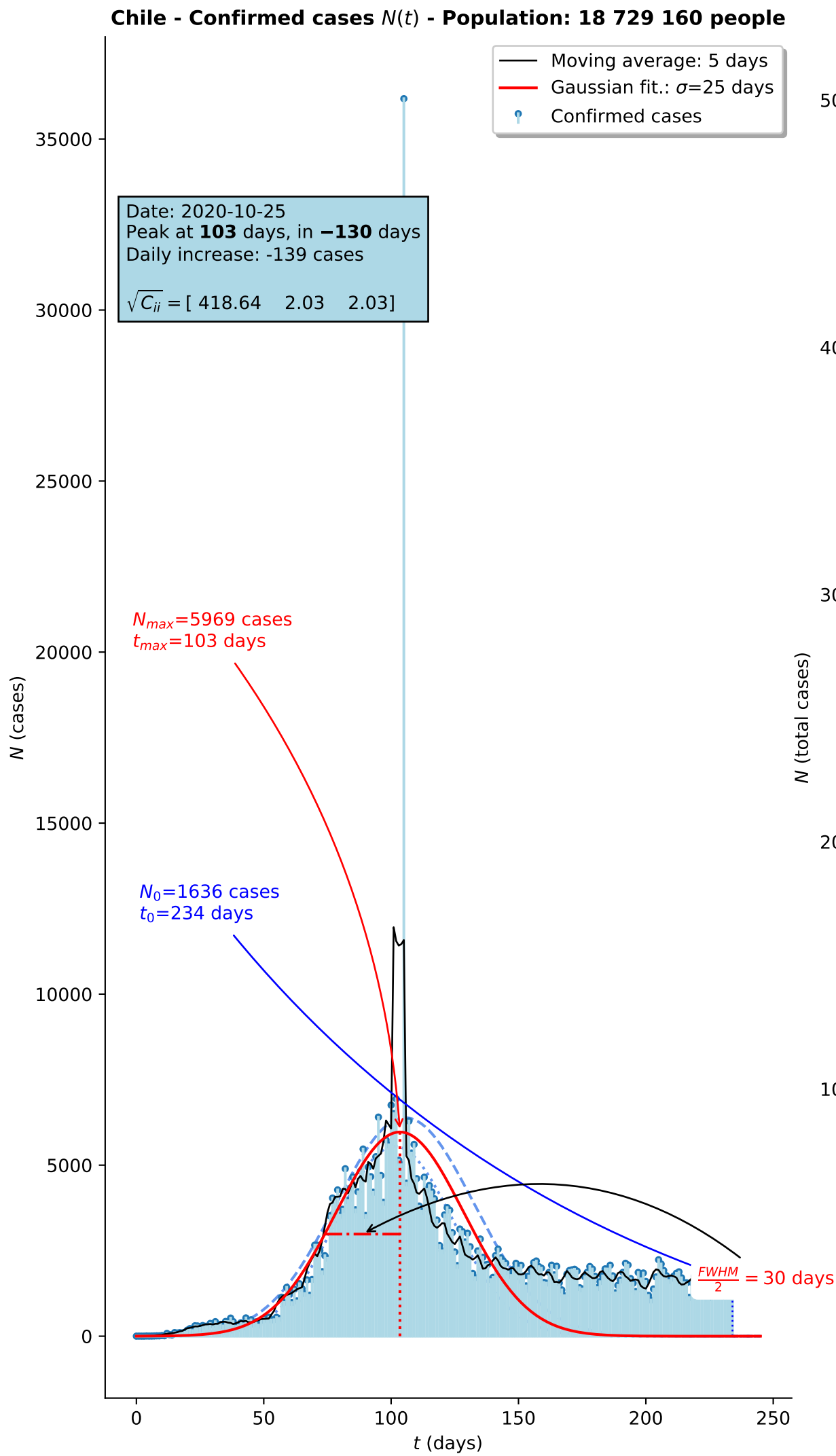
Canada - Total confirmed cases  $N(t)$



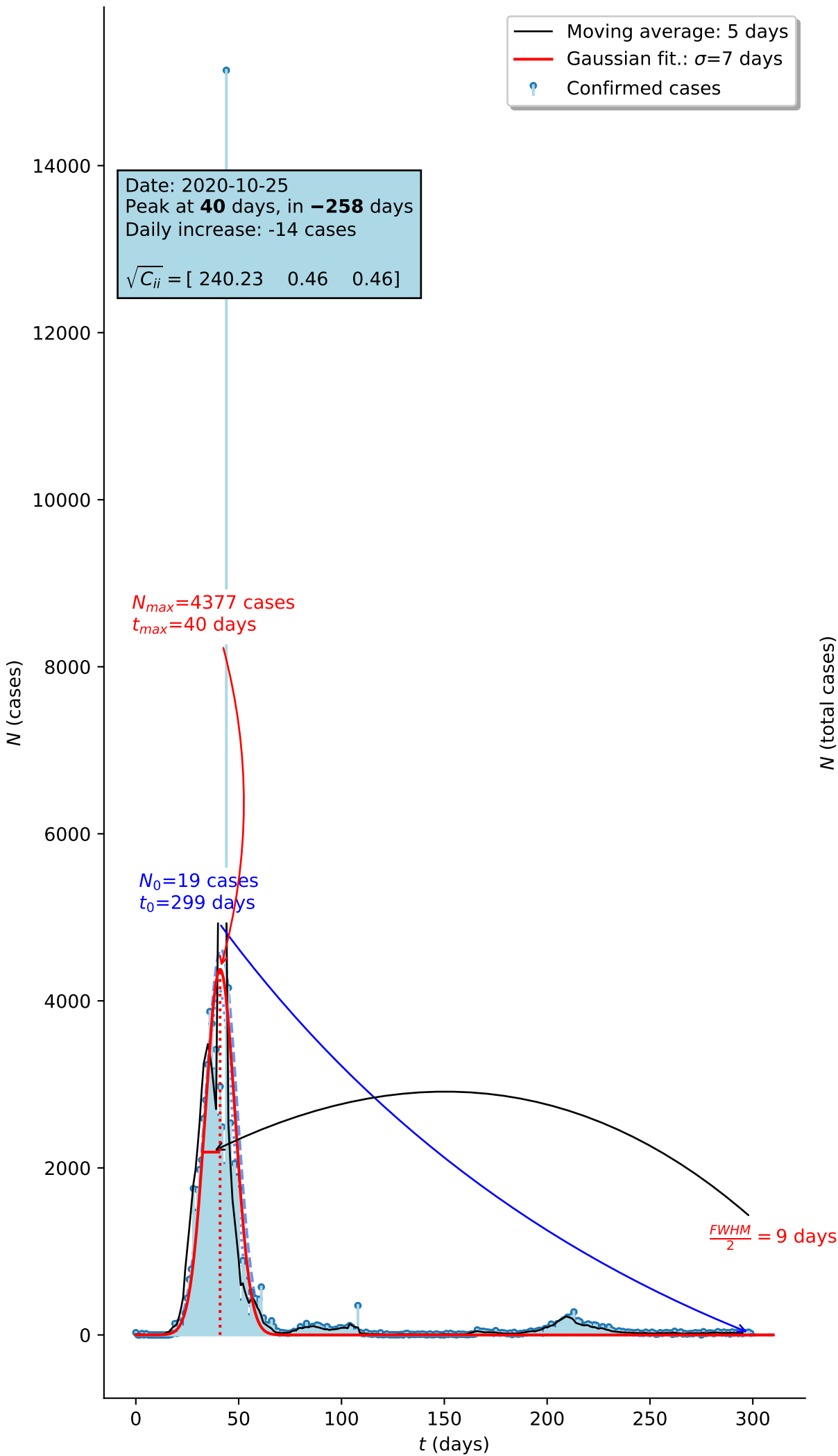
Canada - Total deaths  $N(t)$



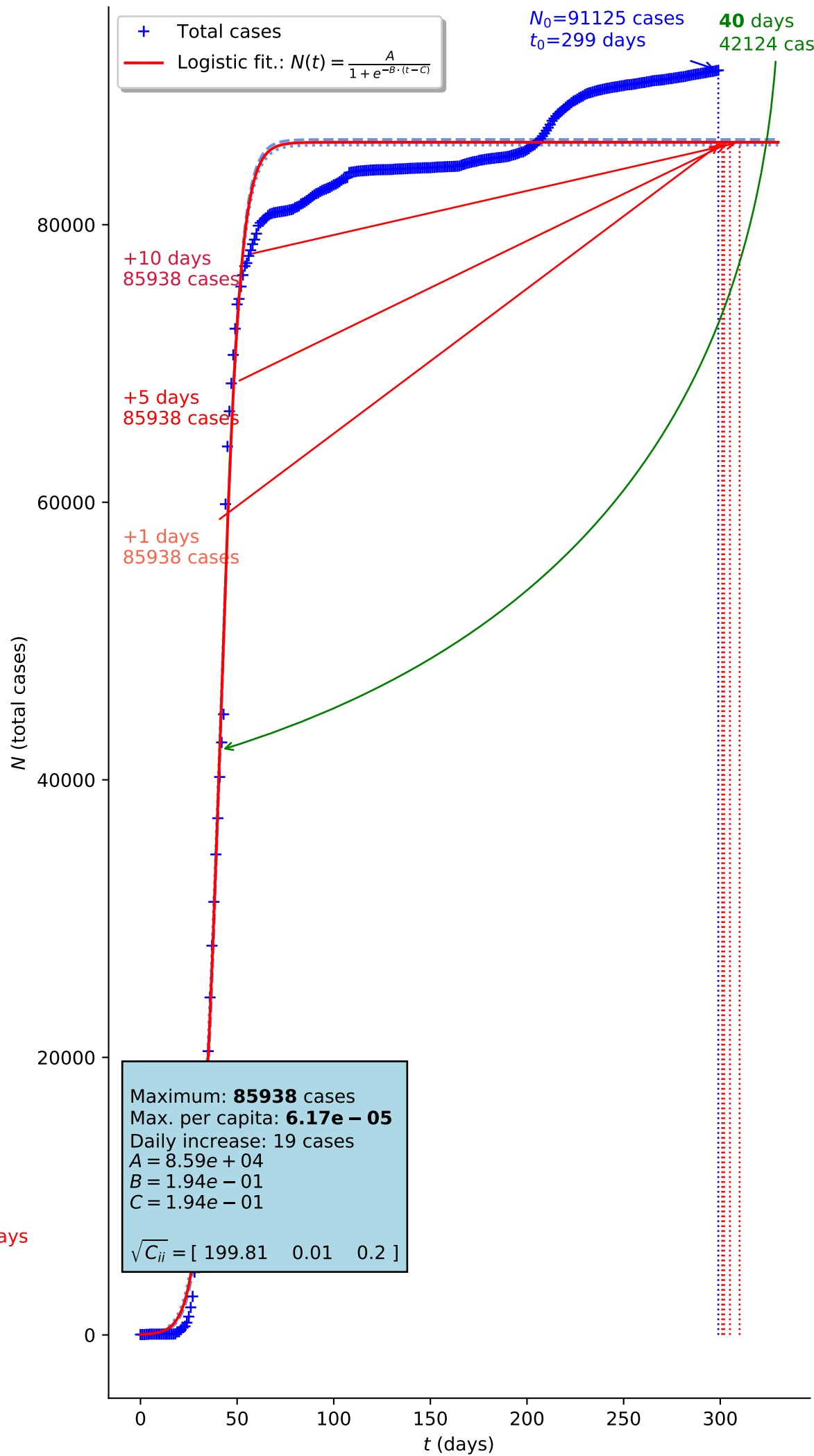




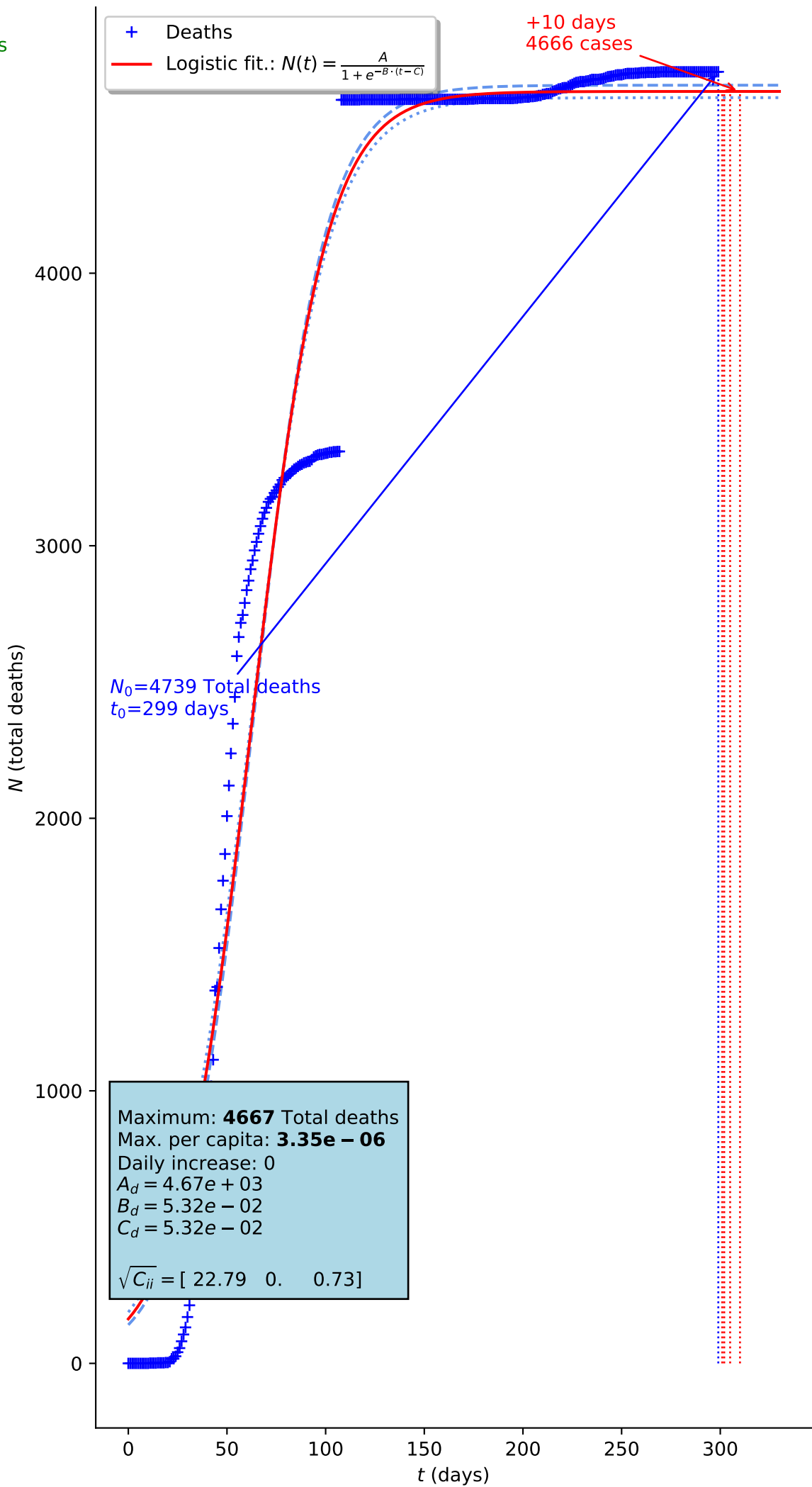
China - Confirmed cases  $N(t)$  - Population: 1 392 730 000 people



China - Total confirmed cases  $N(t)$

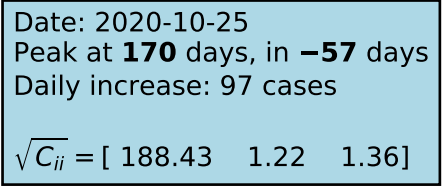


China - Total deaths  $N(t)$

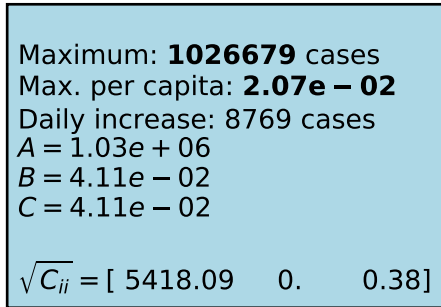




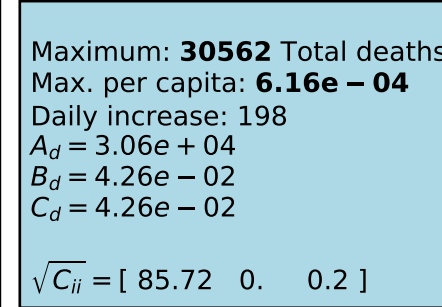
- Moving average: 5 days
- Gaussian fit.:  $\sigma=46$  days
- Confirmed cases

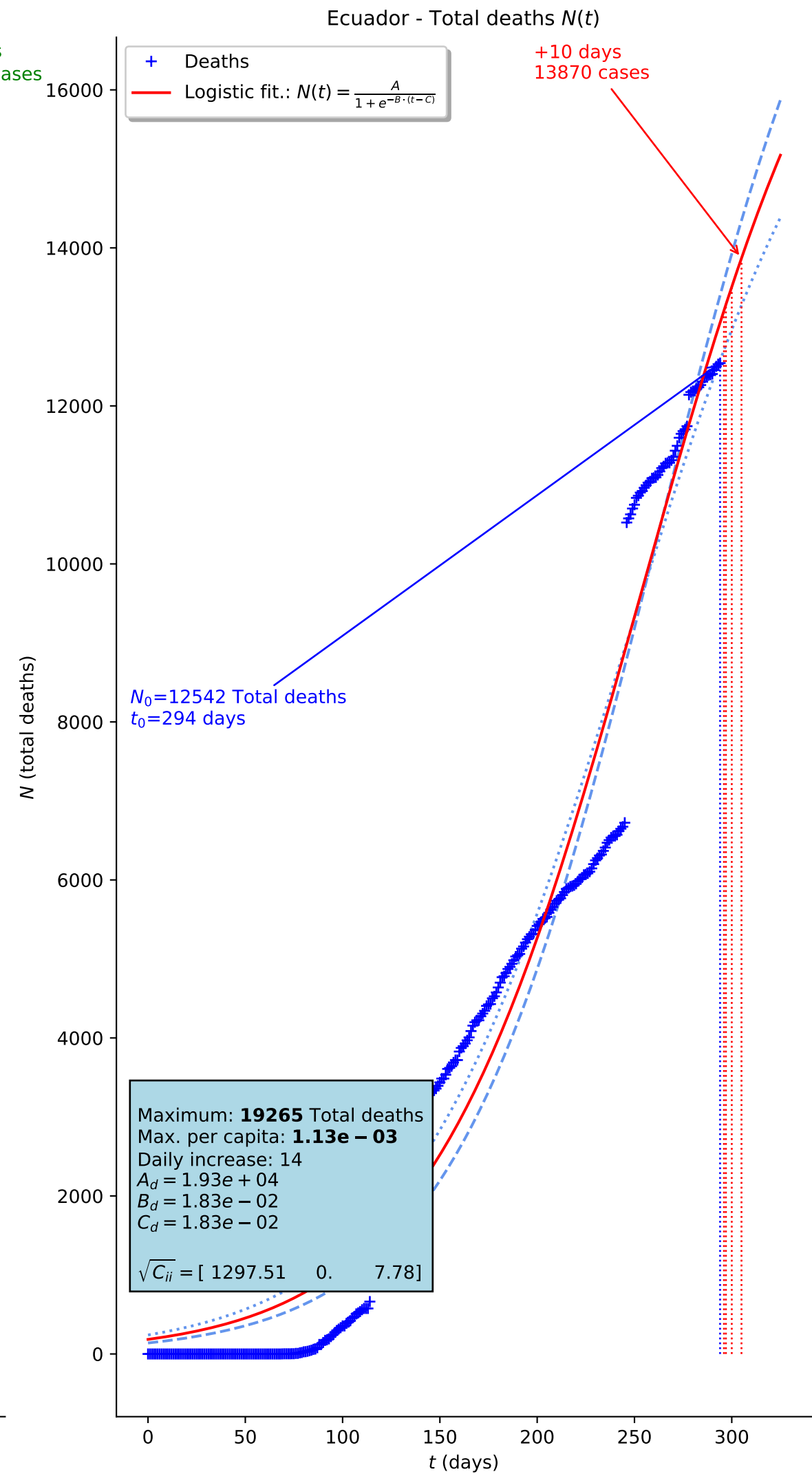
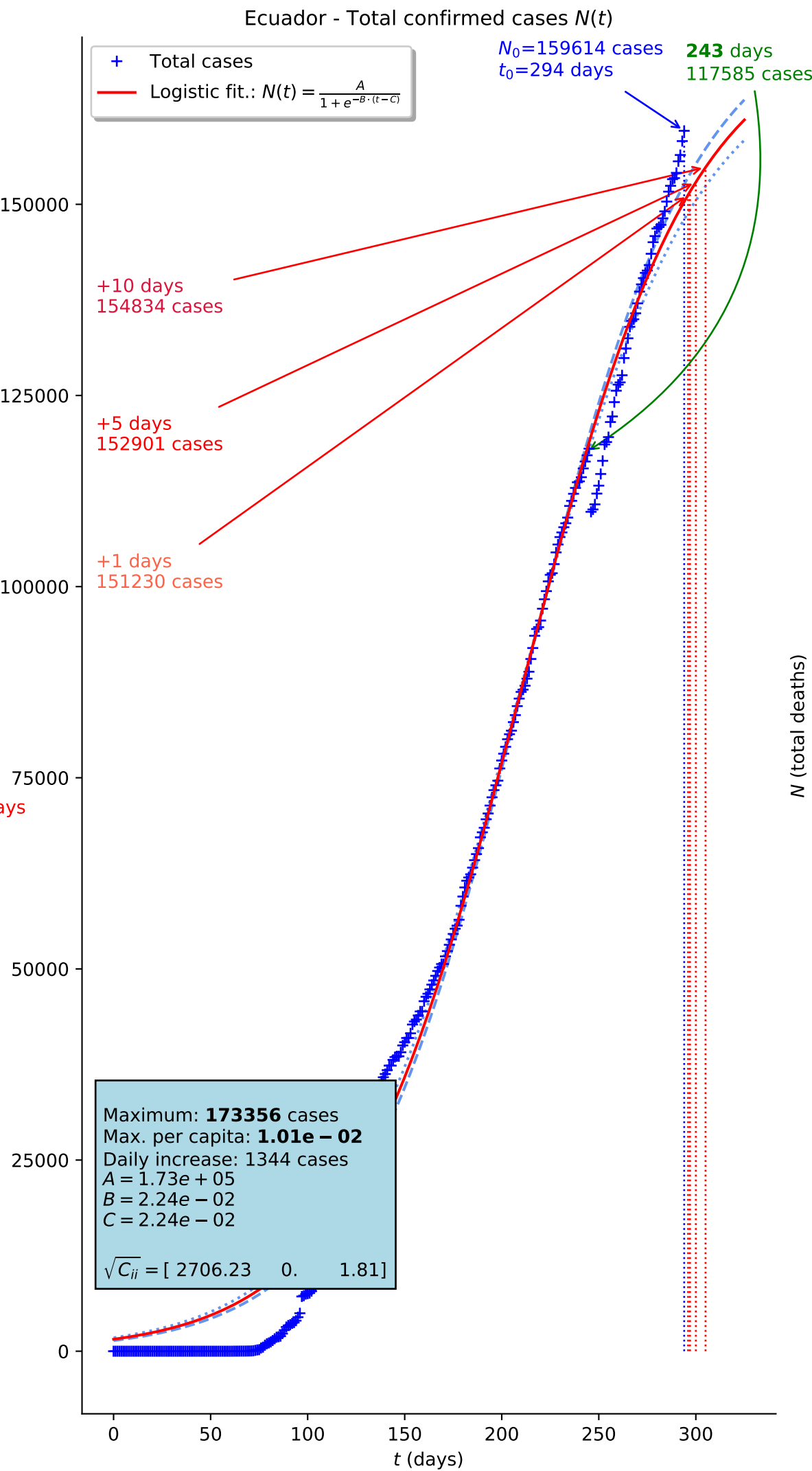
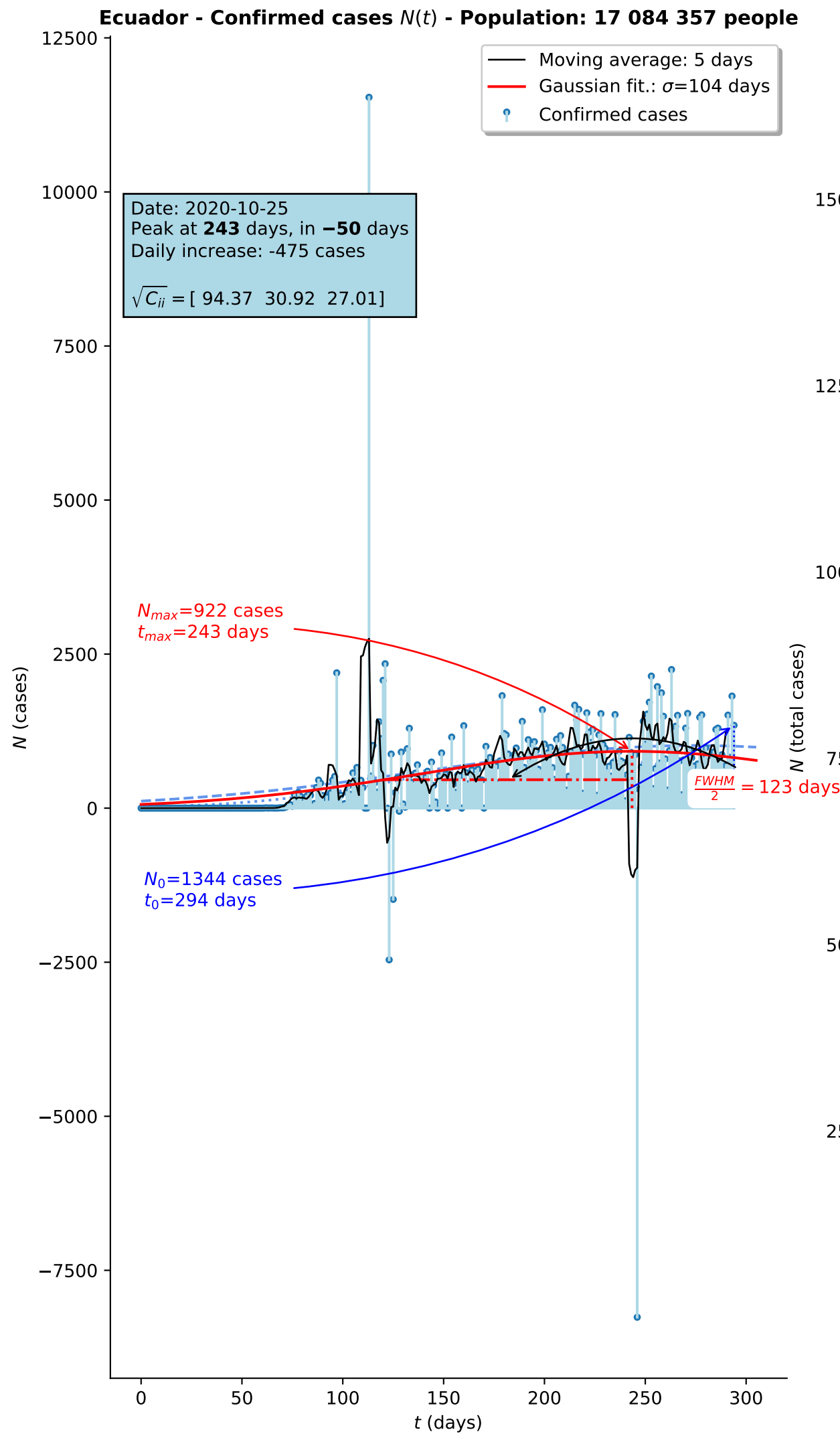


- + Total cases
- Logistic fit.:  $N(t) = \frac{A}{1 + e^{-B \cdot (t-C)}}$

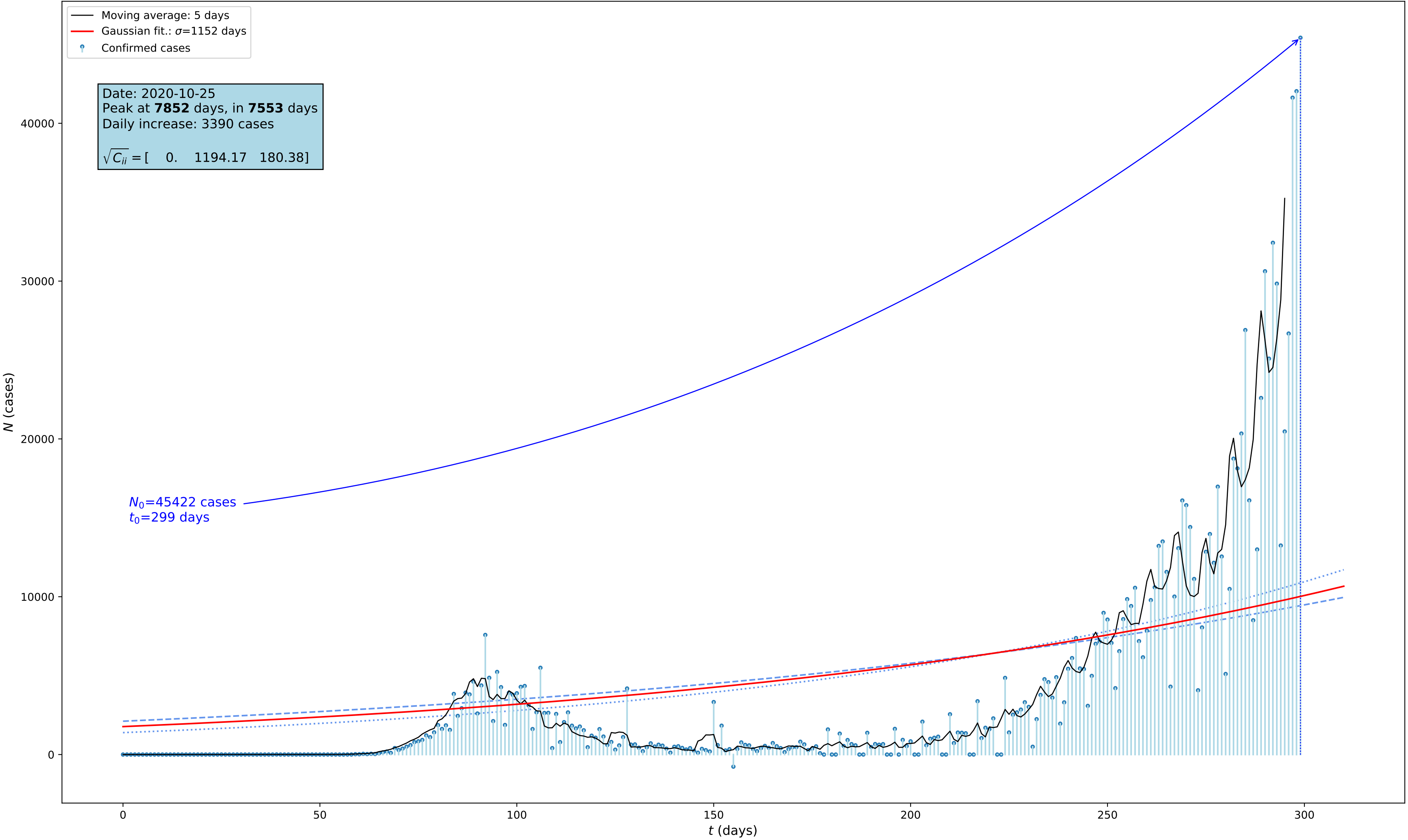


- + Deaths
- Logistic fit.:  $N(t) = \frac{A}{1 + e^{-B \cdot (t-C)}}$

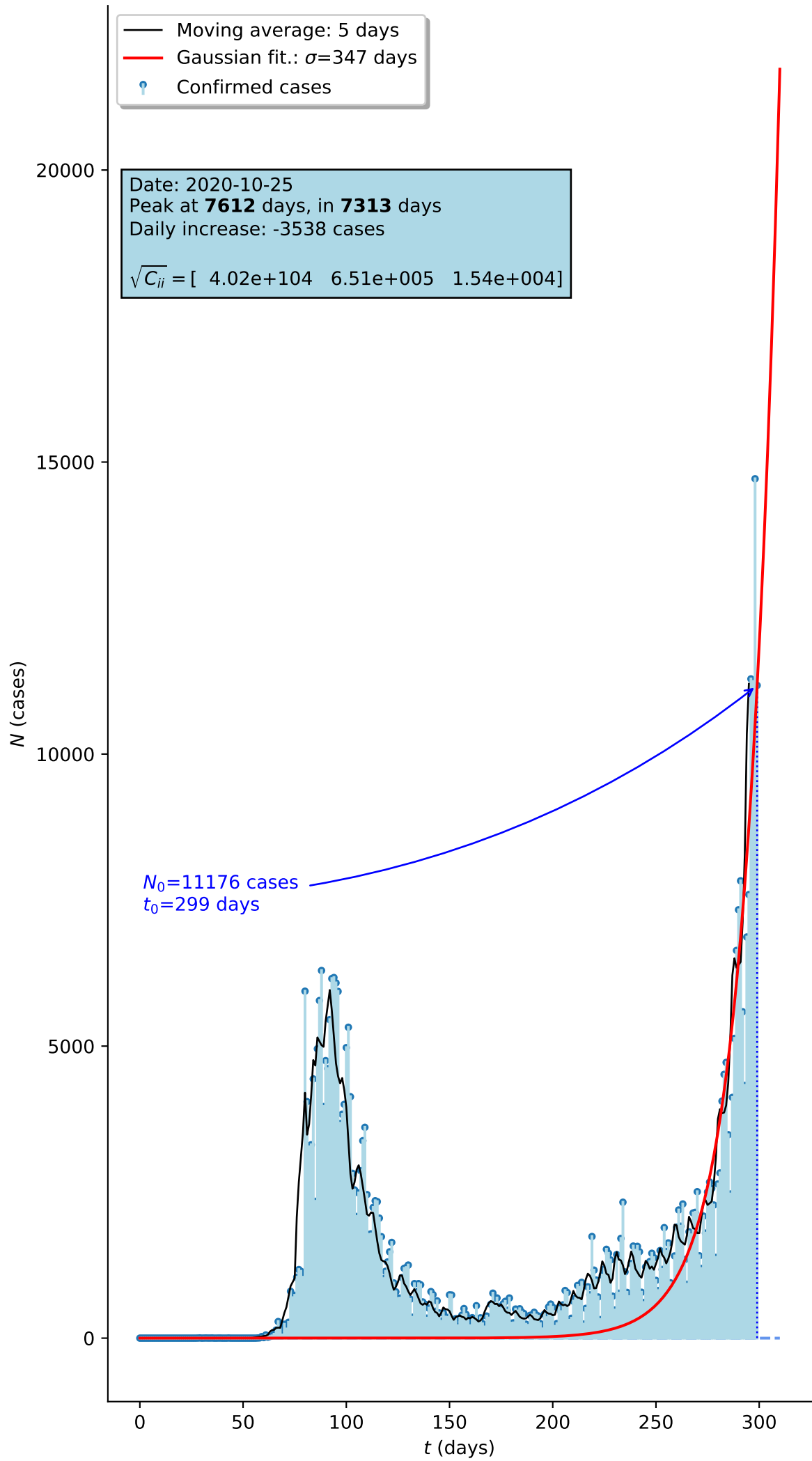




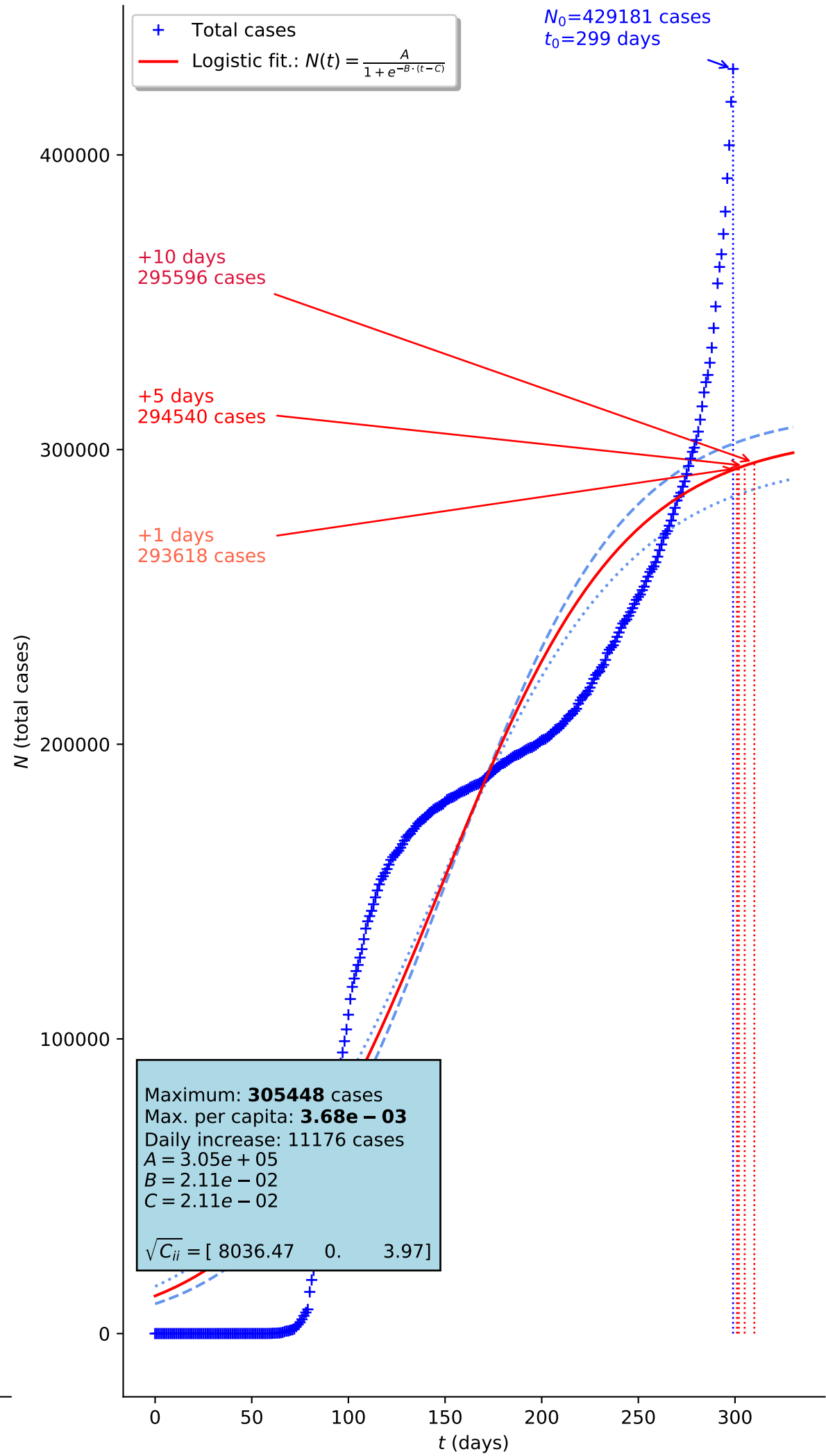
France - Confirmed cases  $N(t)$  - Population: 66 977 107 people



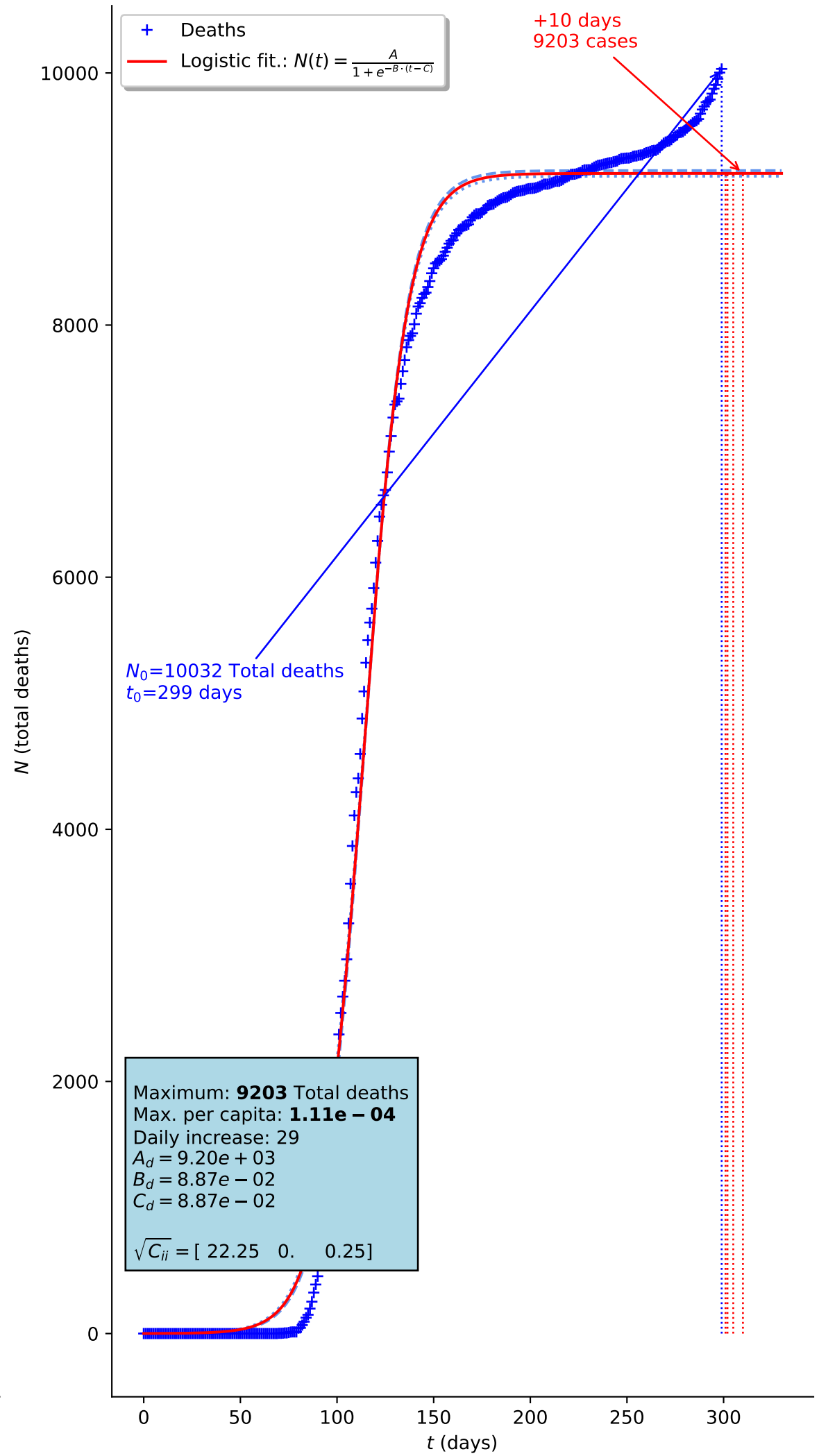
Germany - Confirmed cases  $N(t)$  - Population: 82 905 782 people

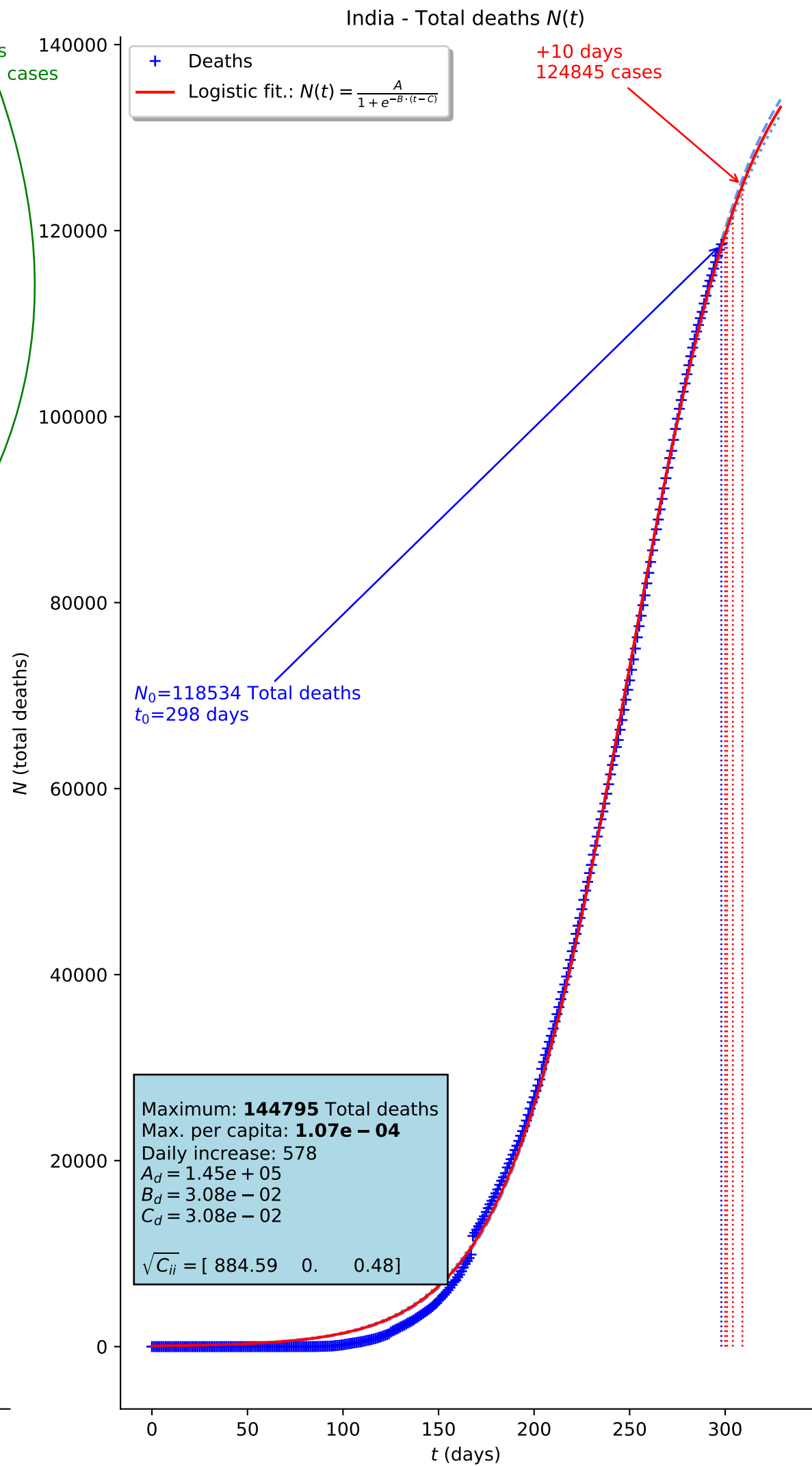
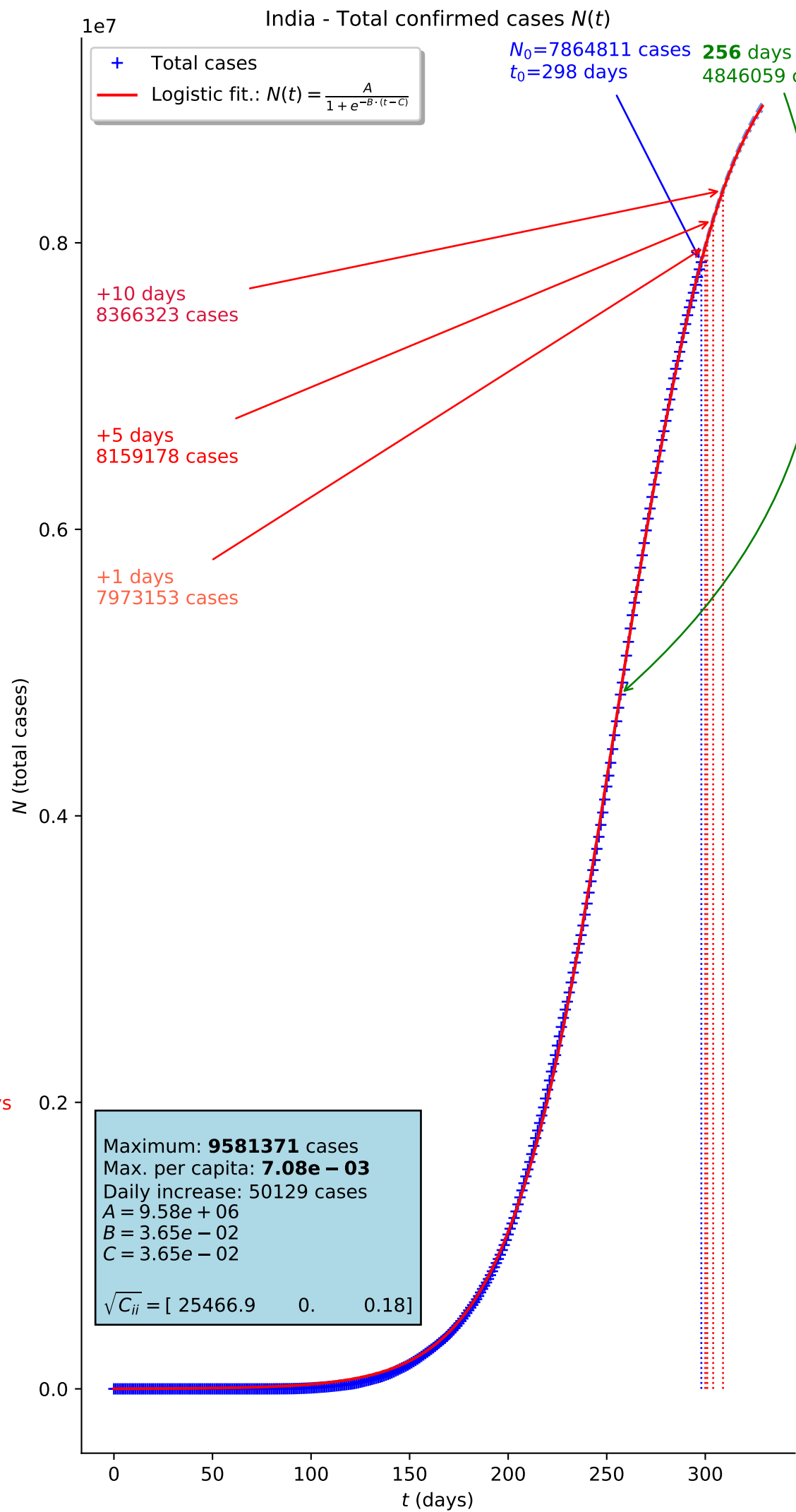
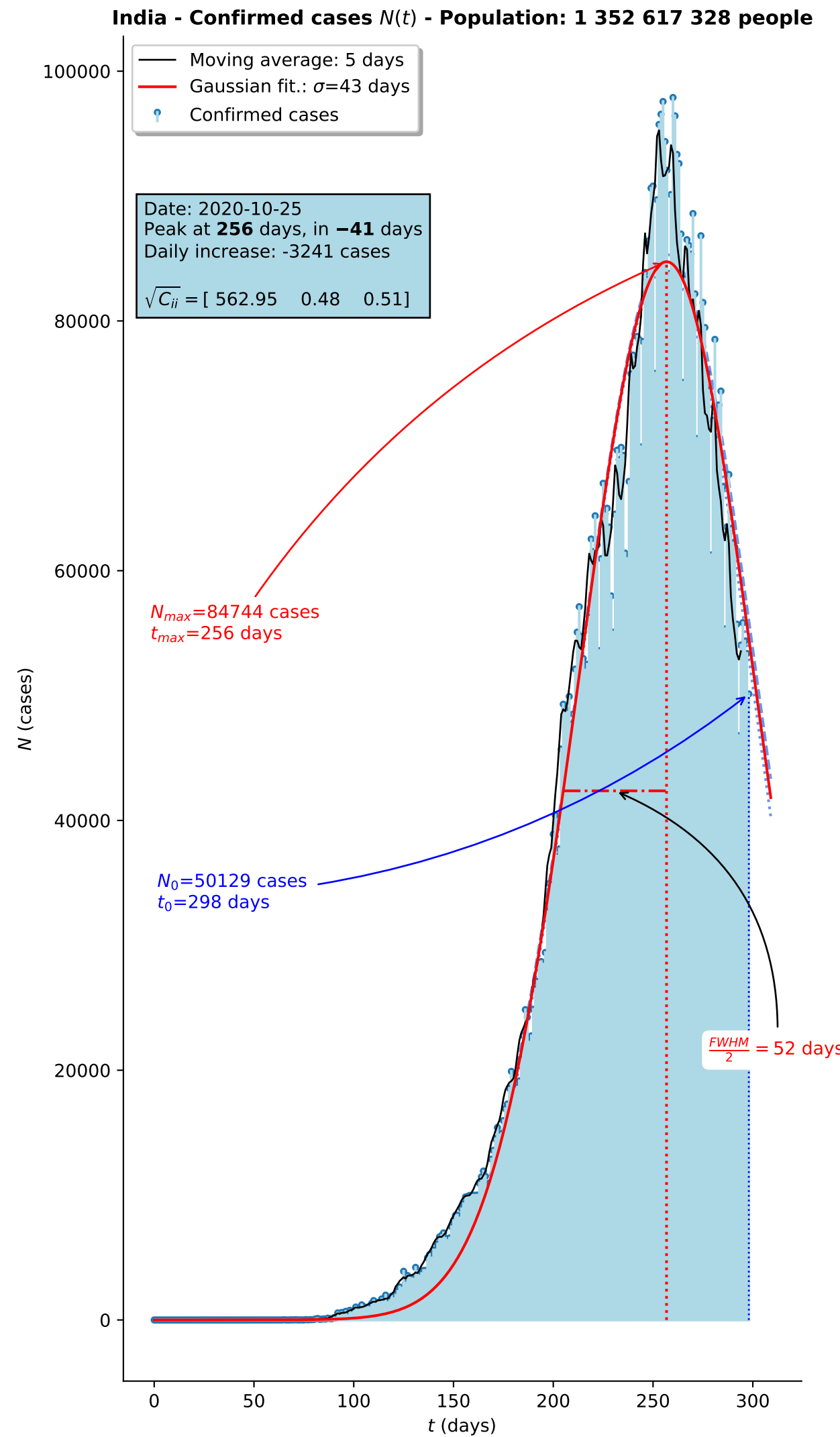


Germany - Total confirmed cases  $N(t)$

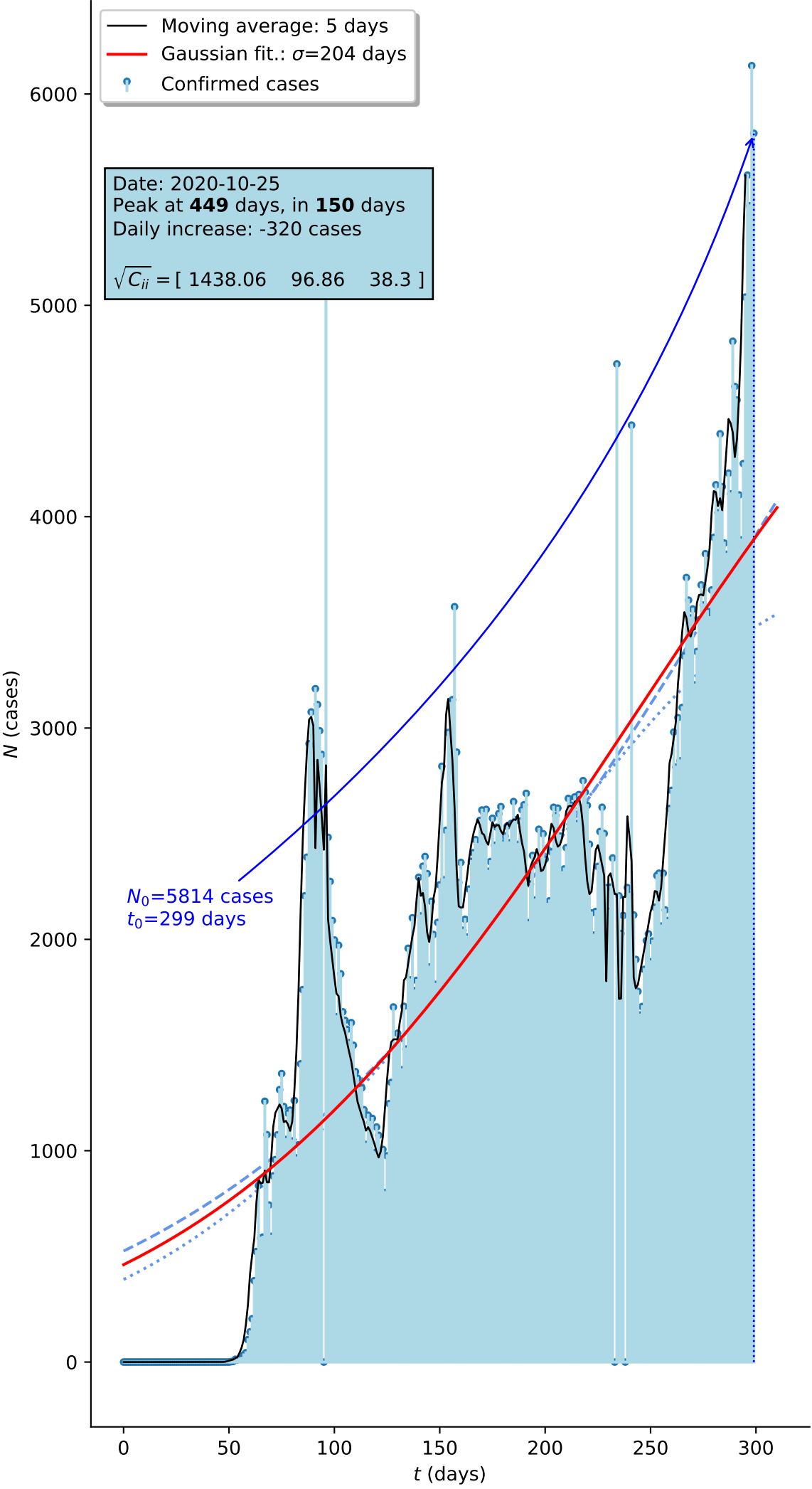


Germany - Total deaths  $N(t)$

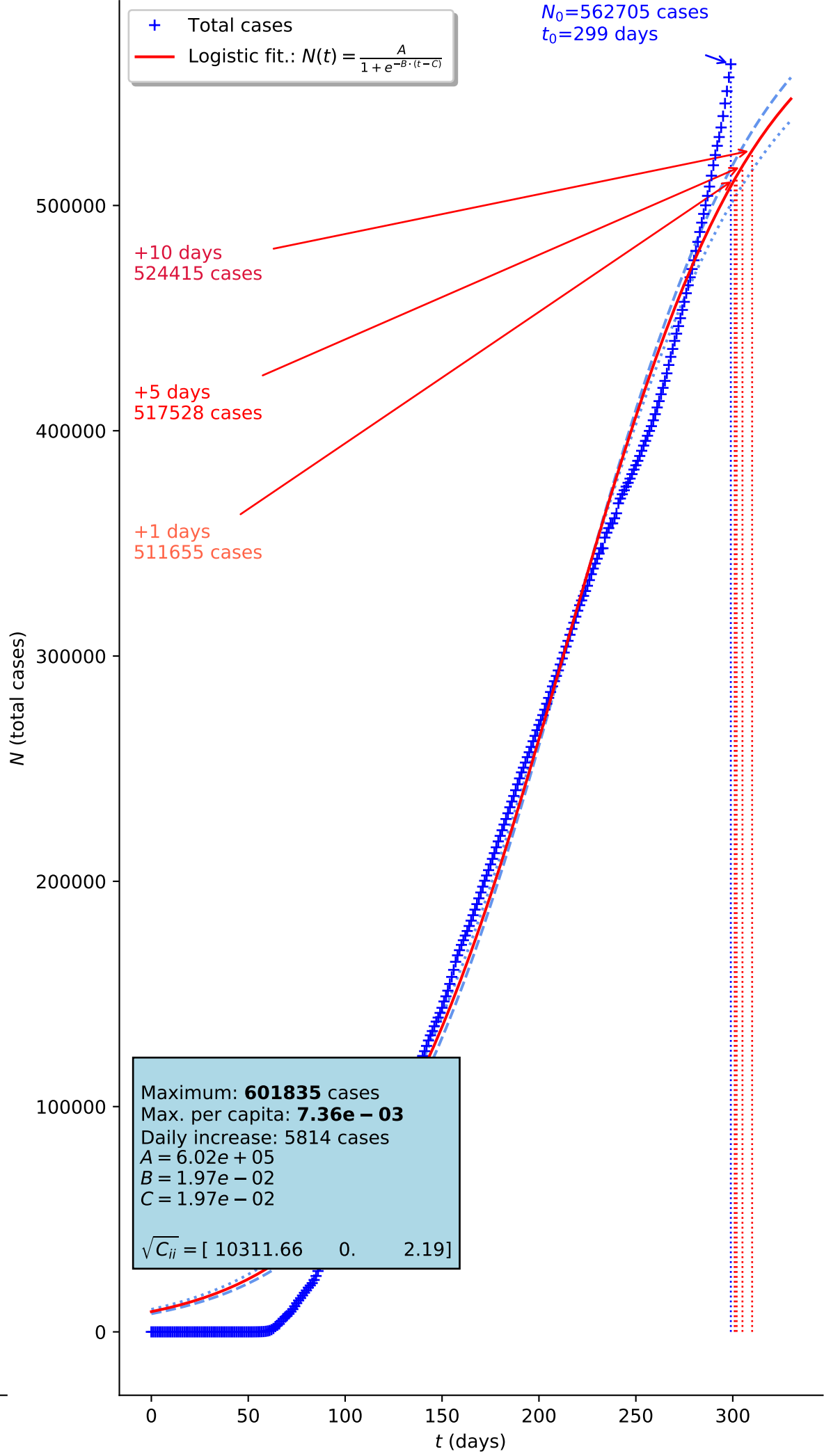




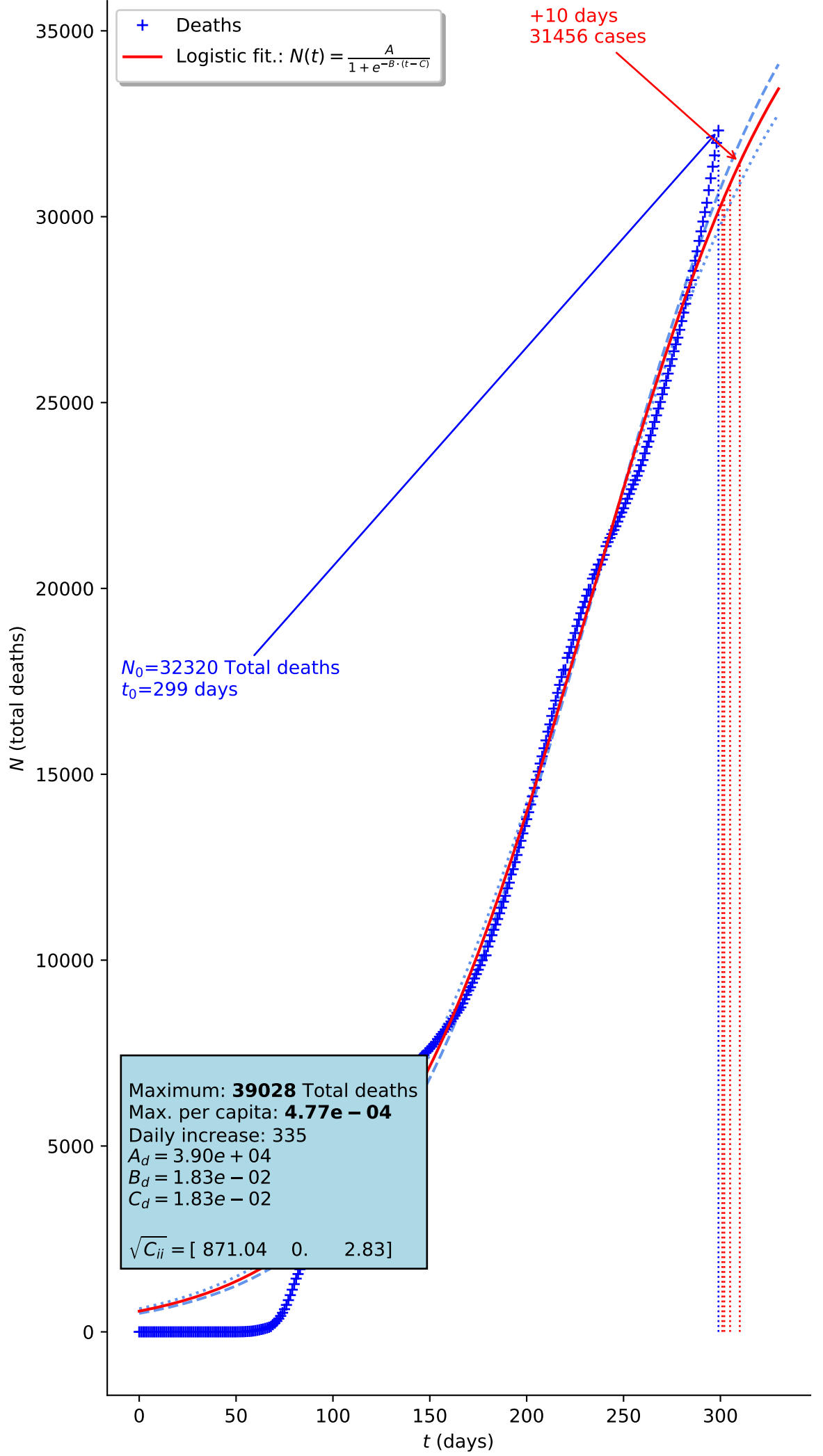
Iran - Confirmed cases  $N(t)$  - Population: 81 800 269 people



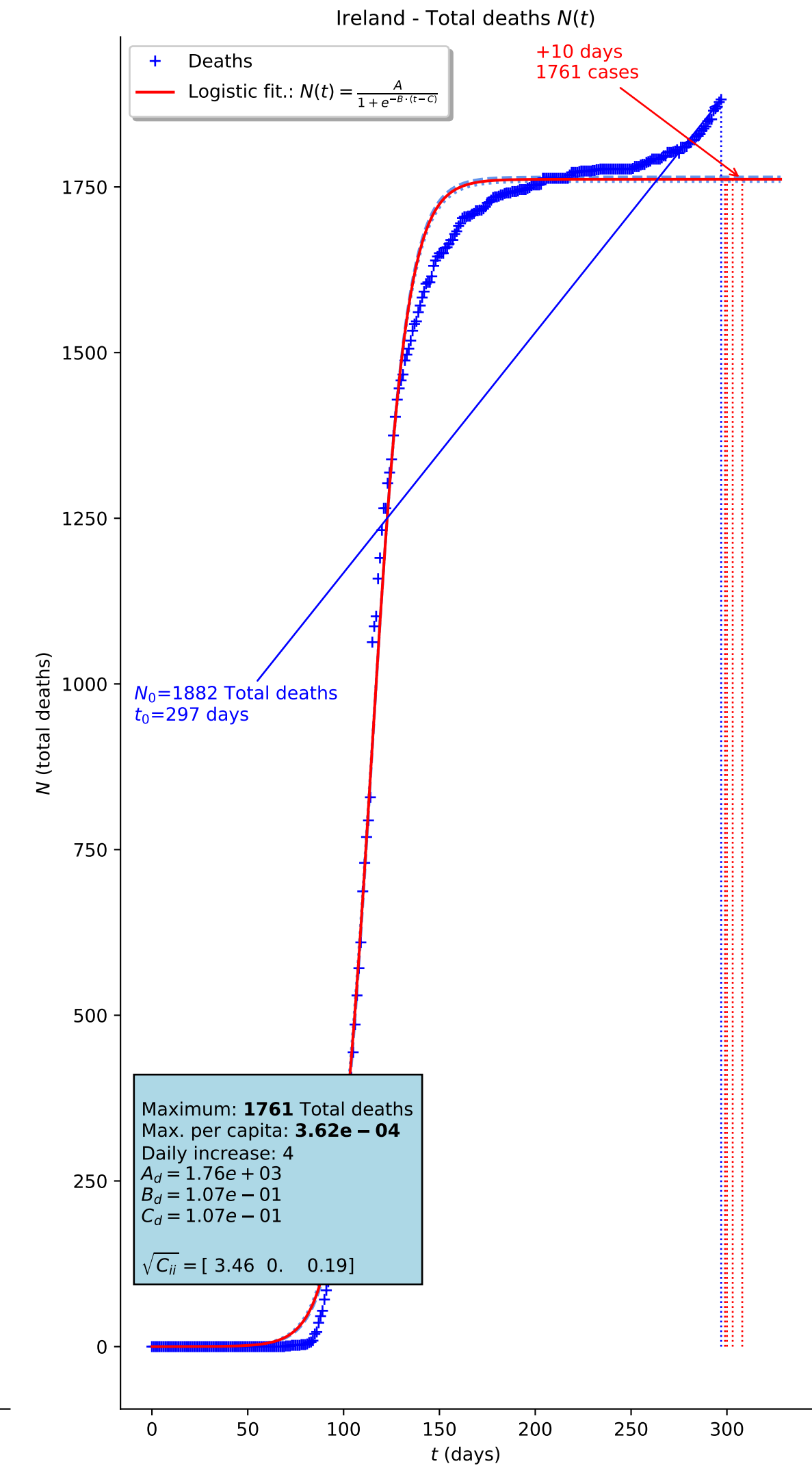
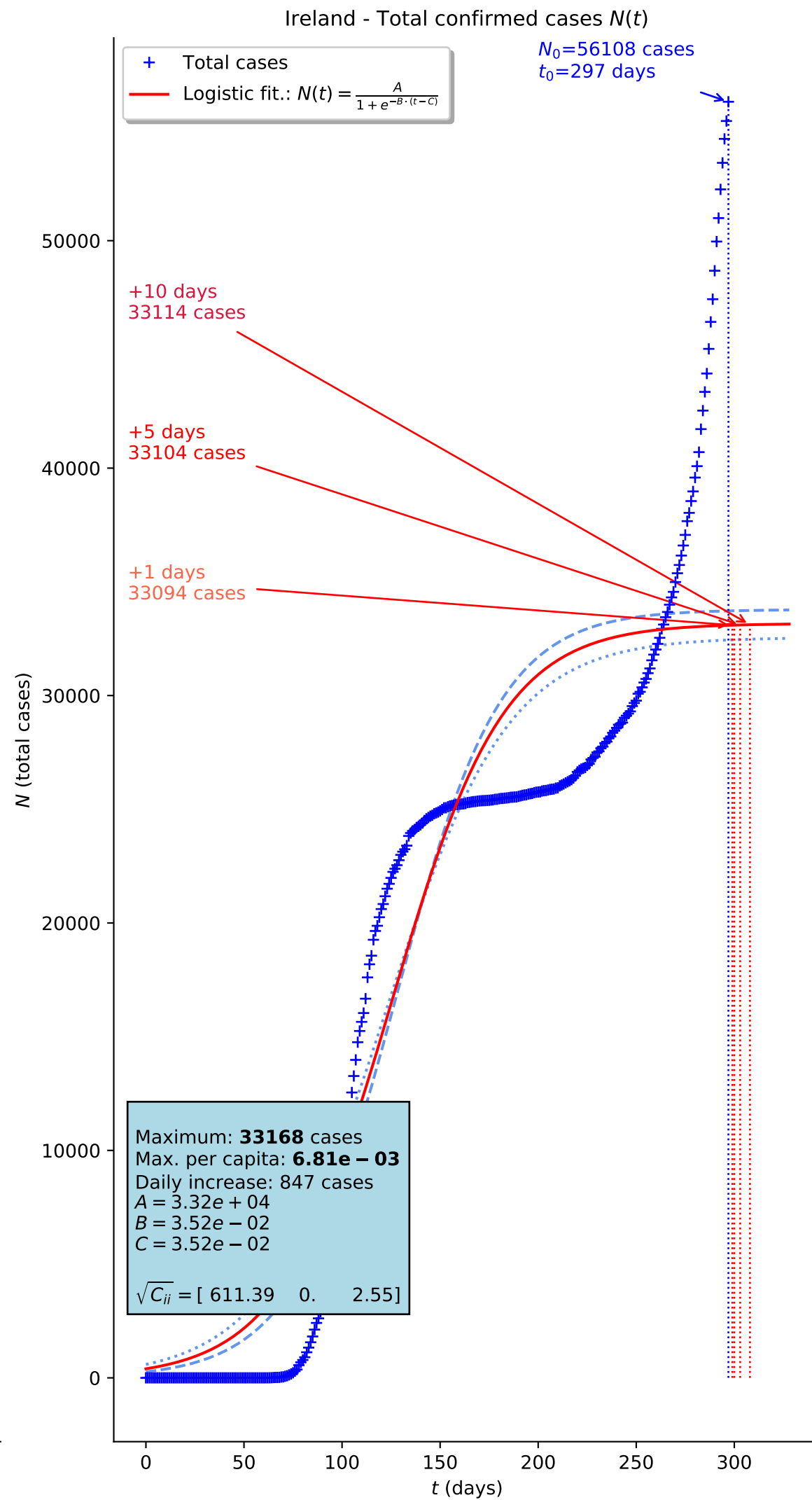
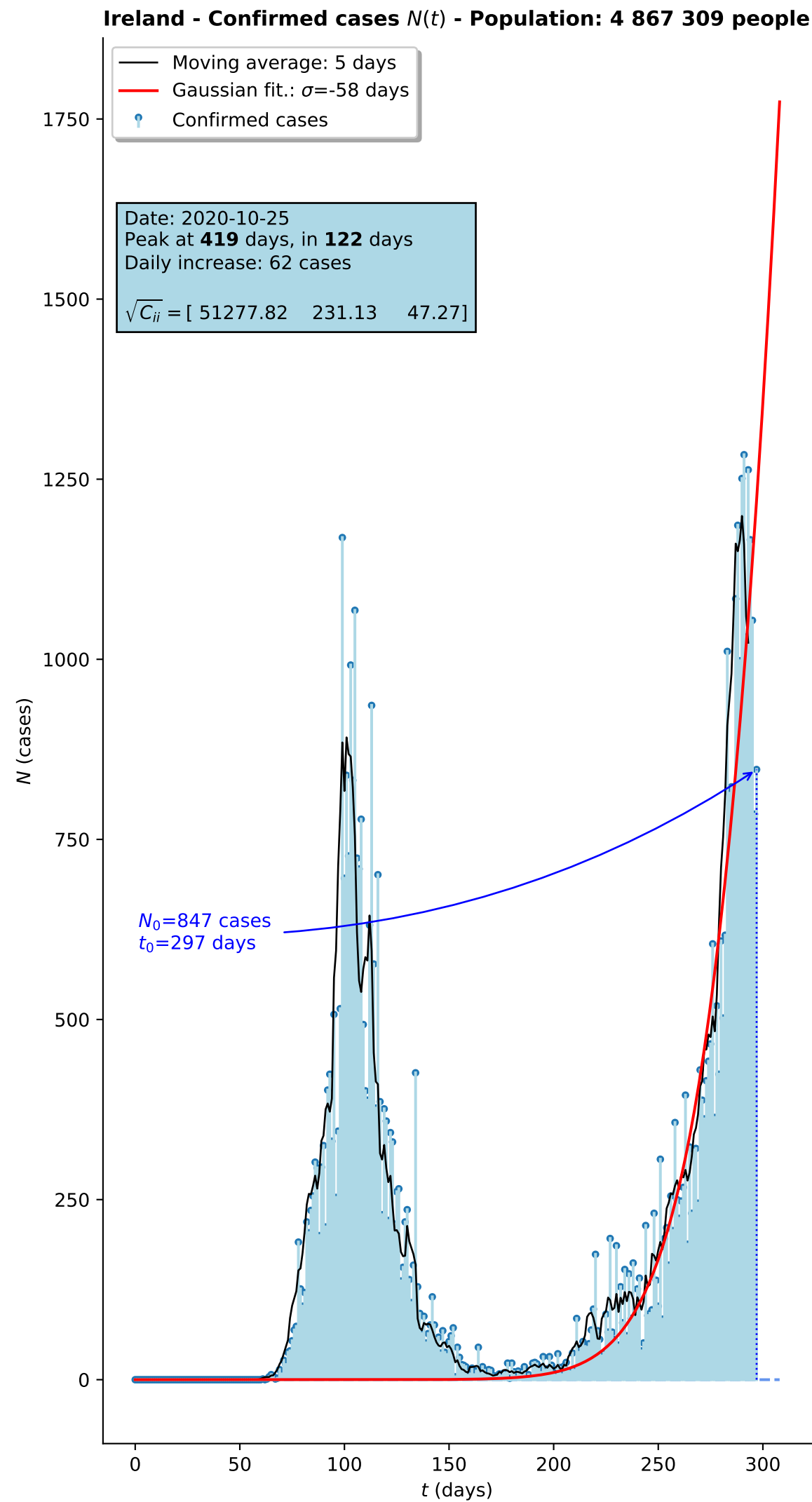
Iran - Total confirmed cases  $N(t)$

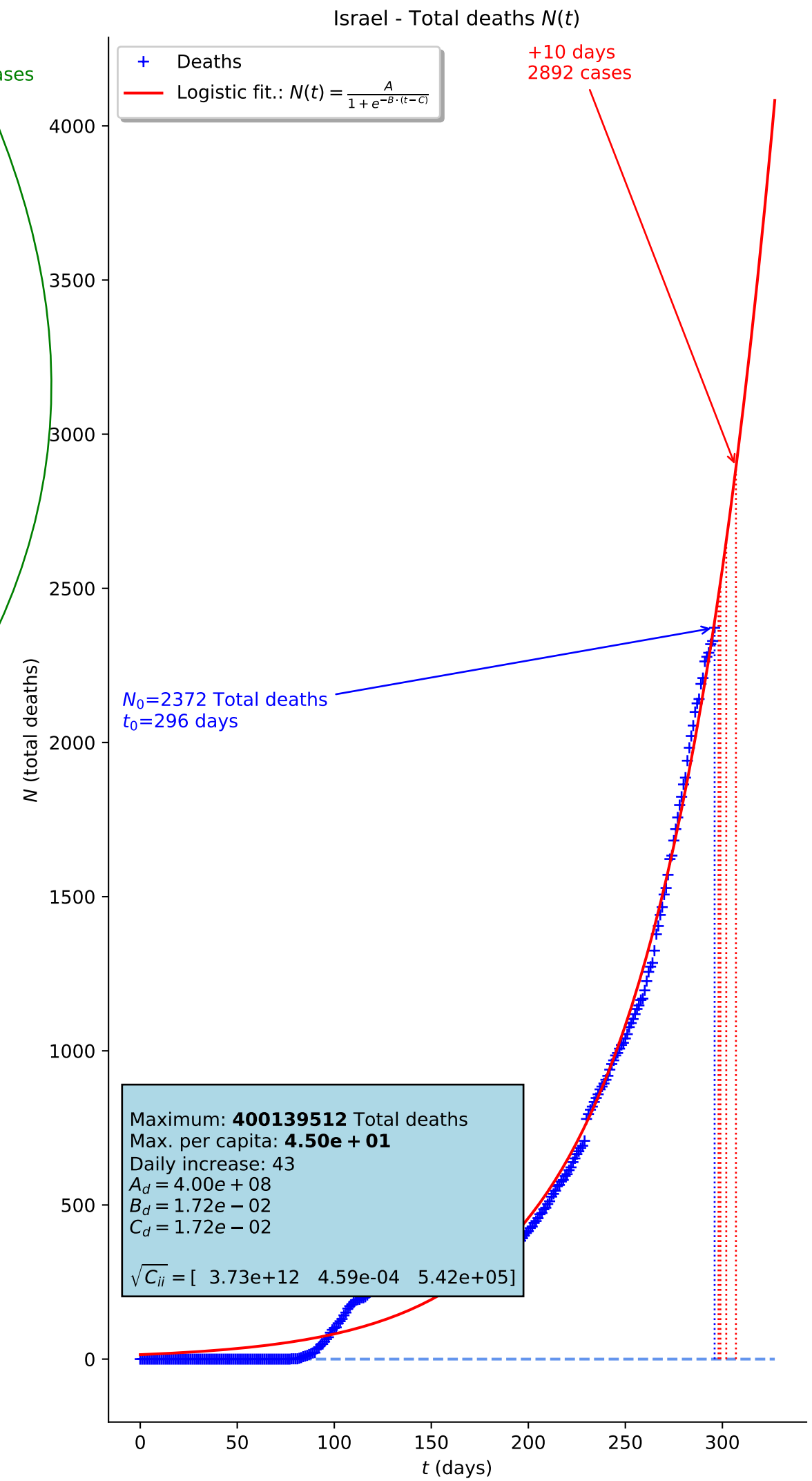
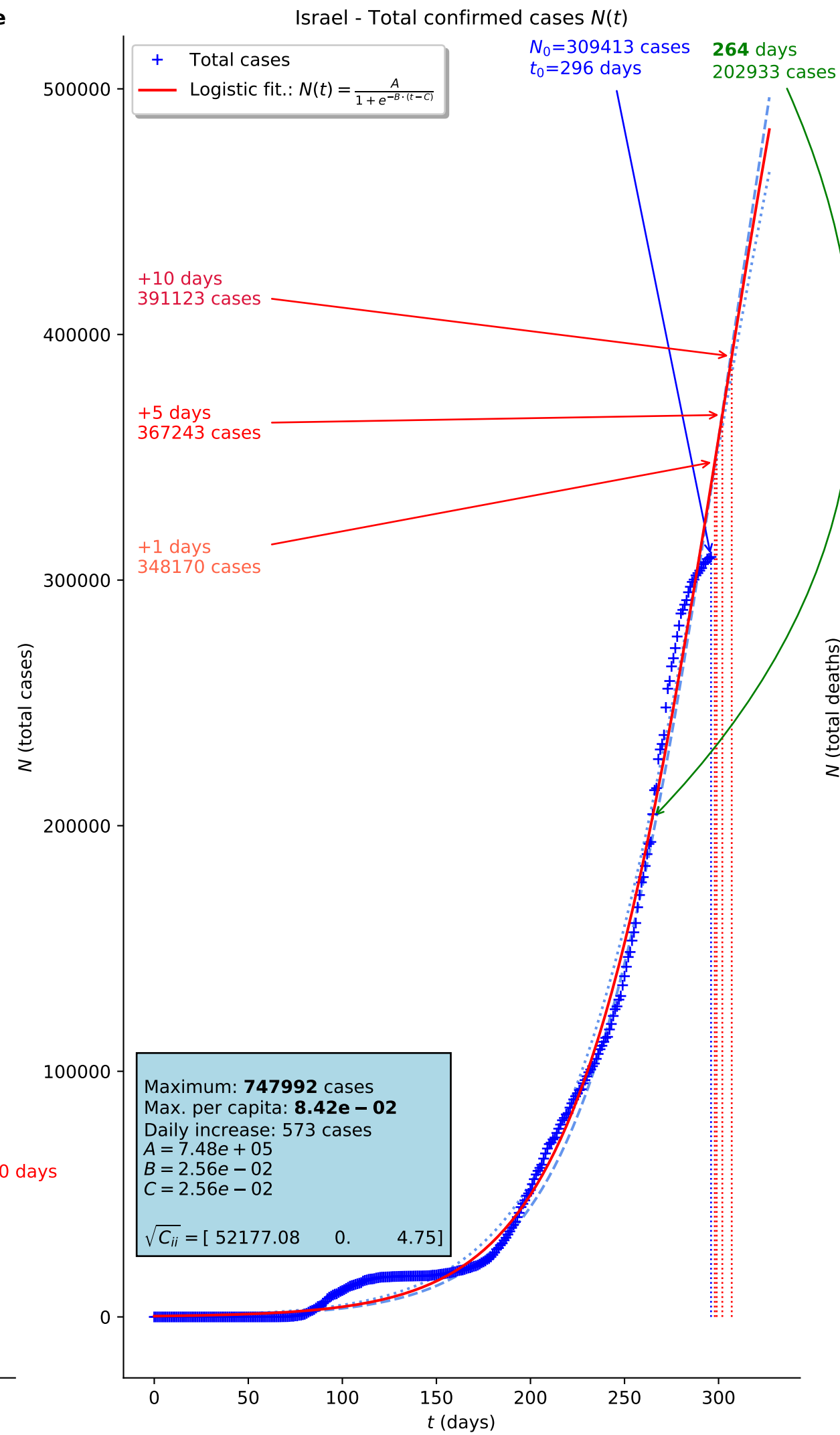
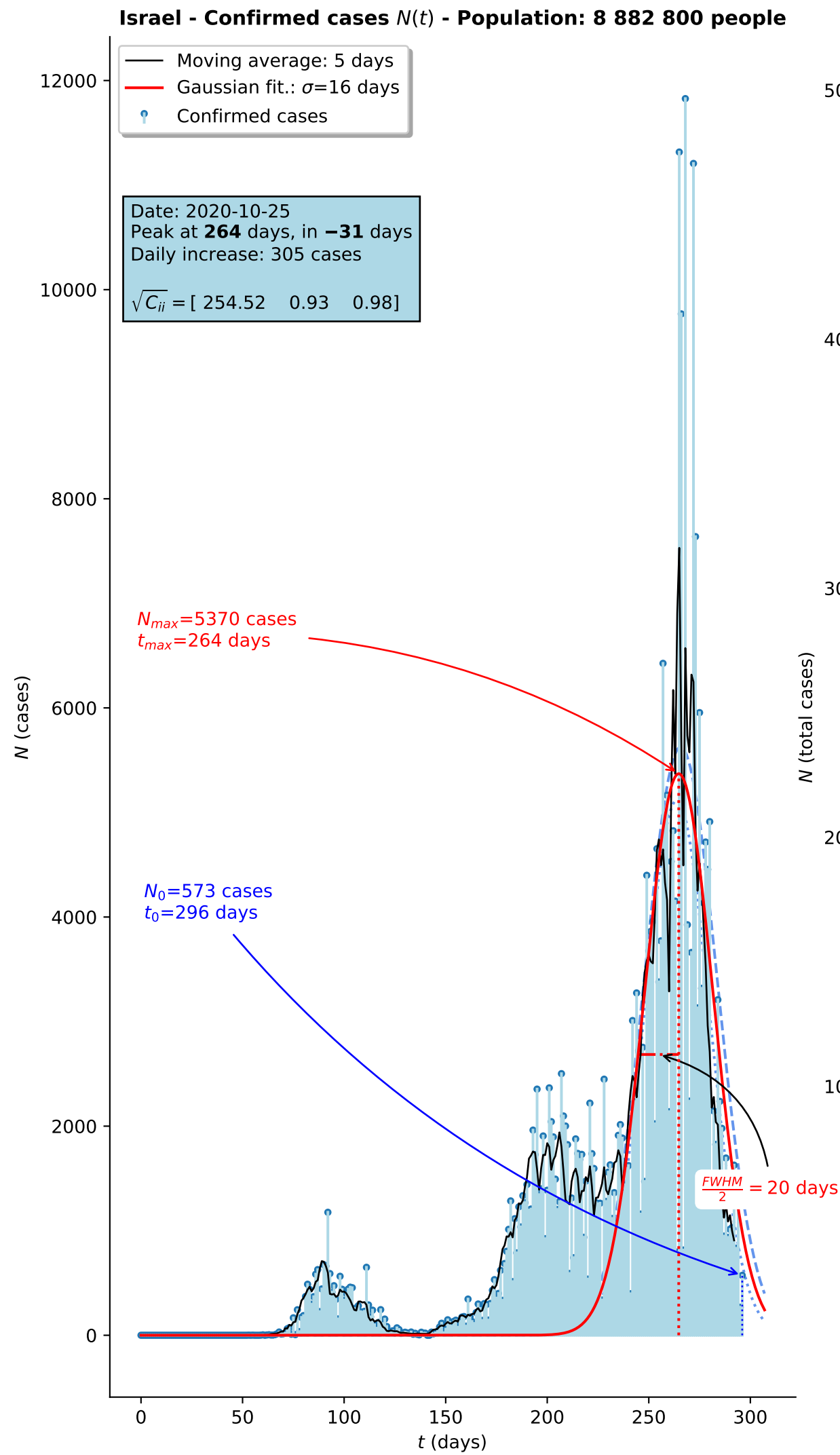


Iran - Total deaths  $N(t)$

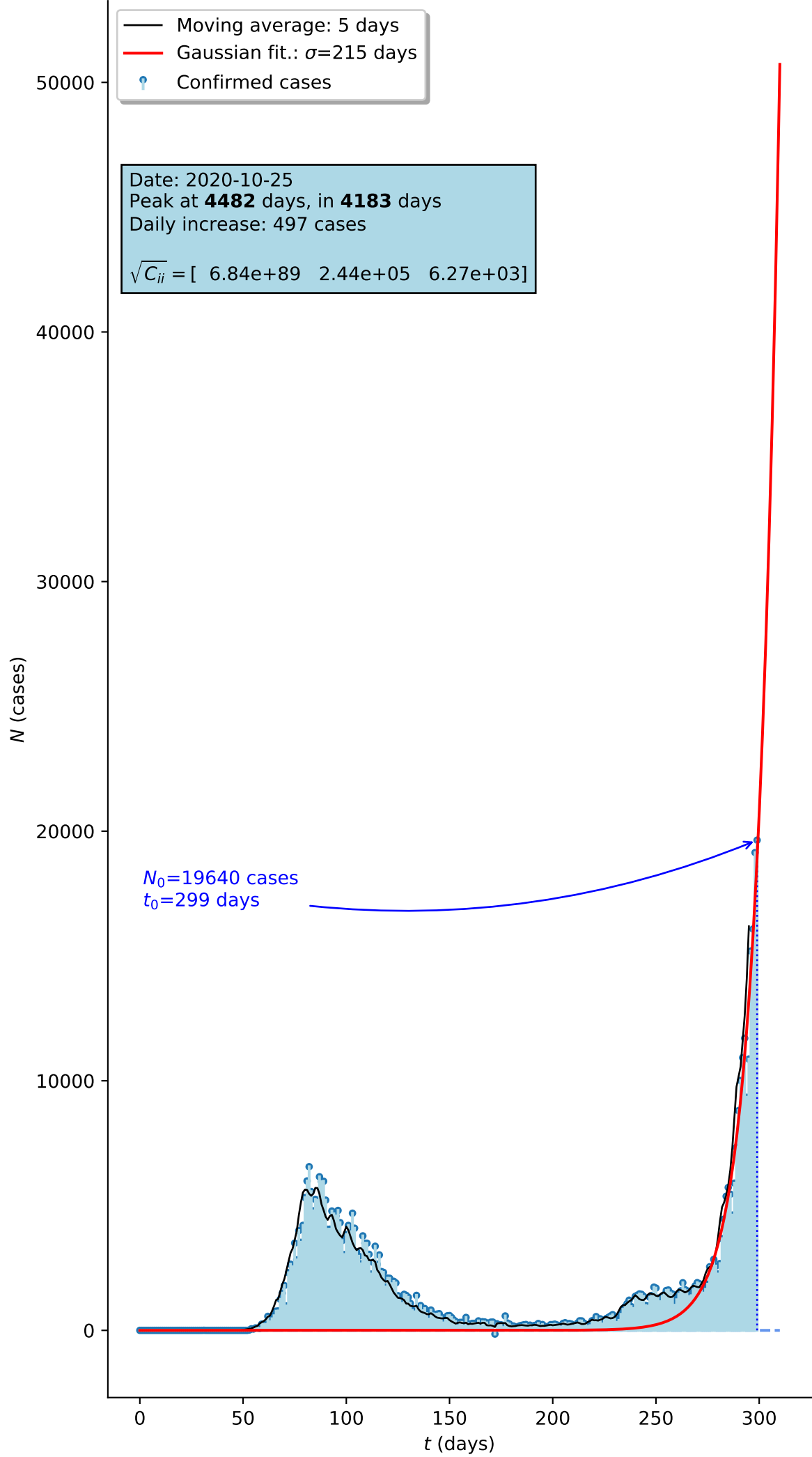




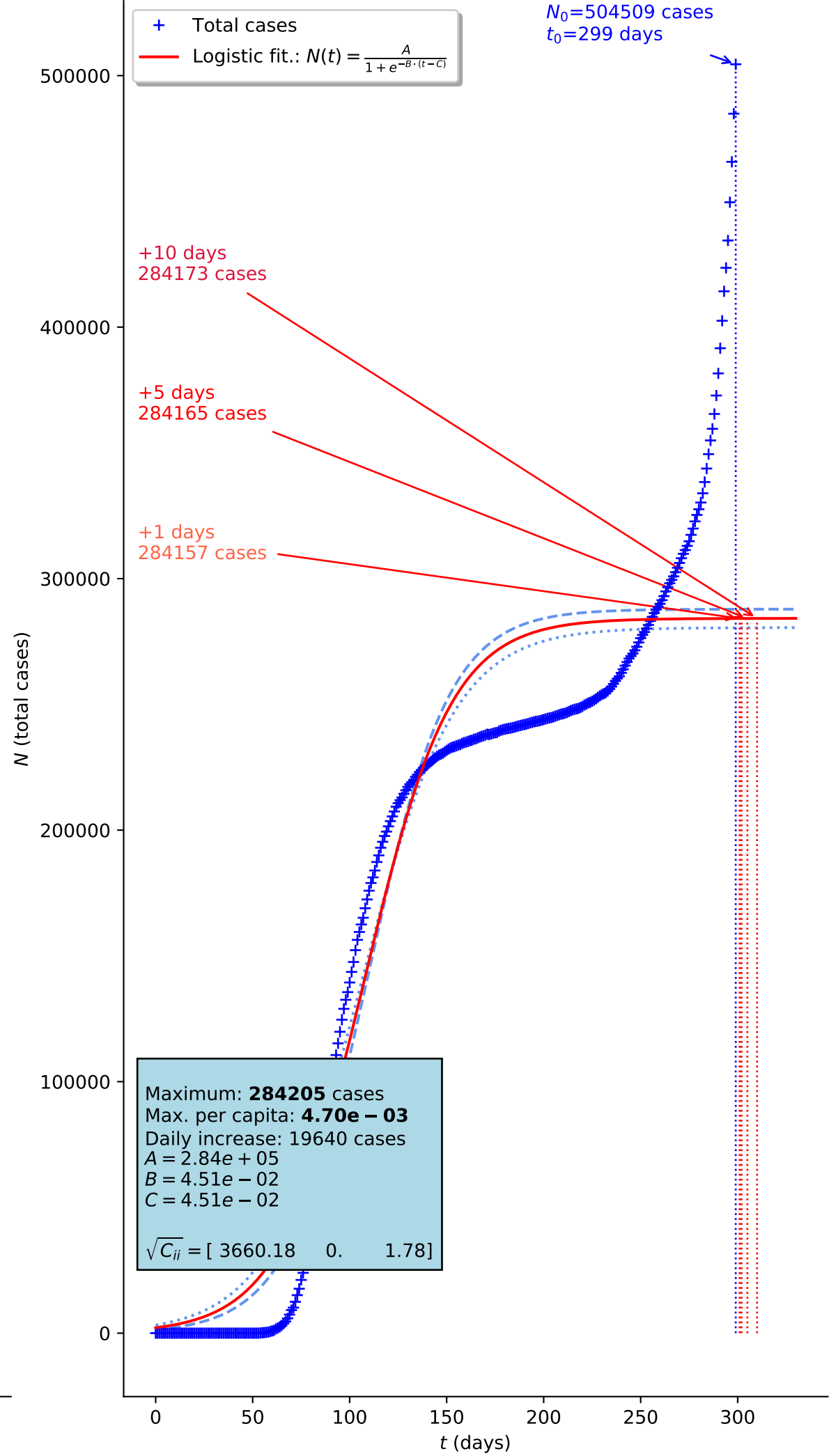




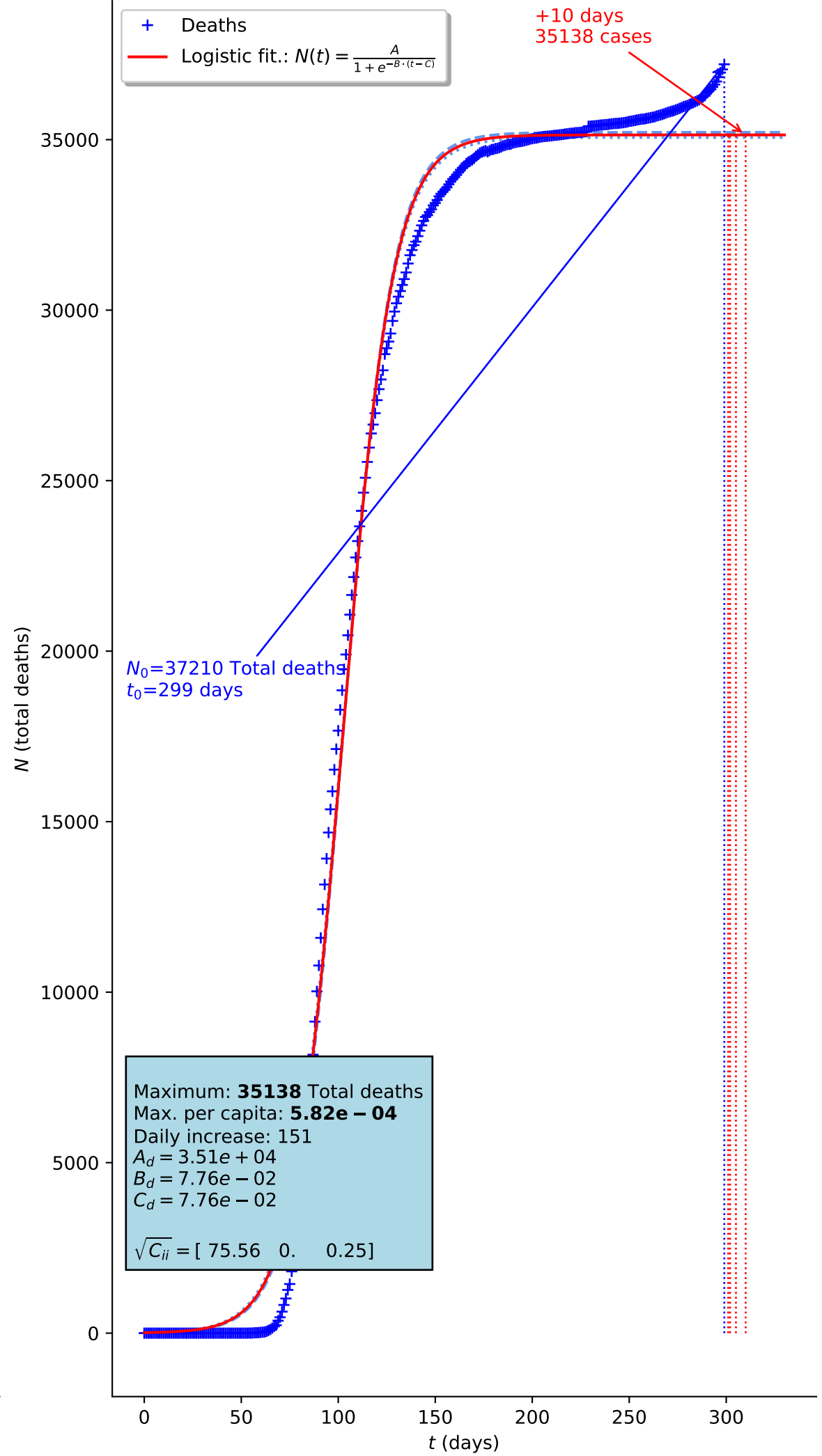
Italy - Confirmed cases  $N(t)$  - Population: 60 421 760 people



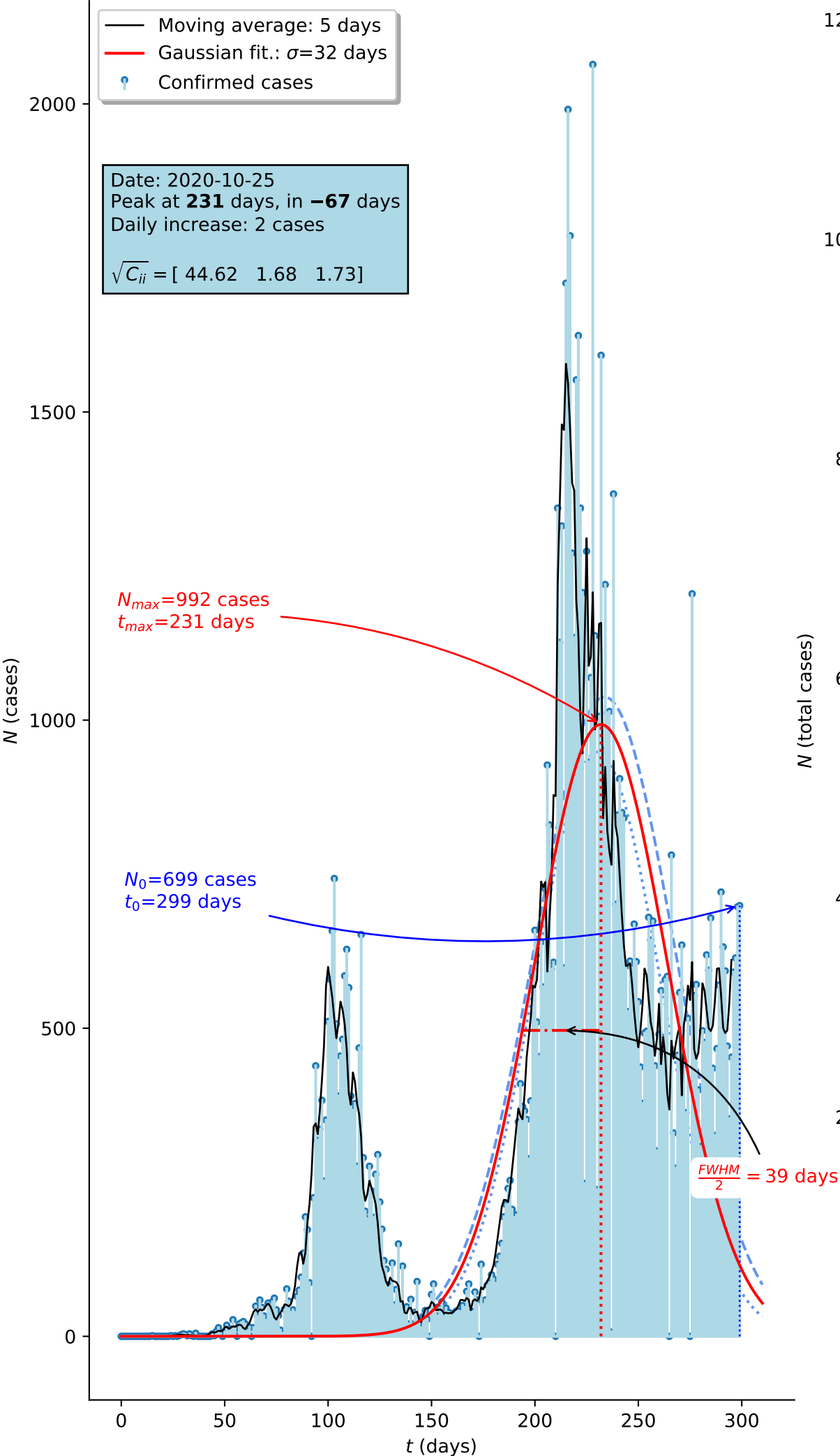
Italy - Total confirmed cases  $N(t)$



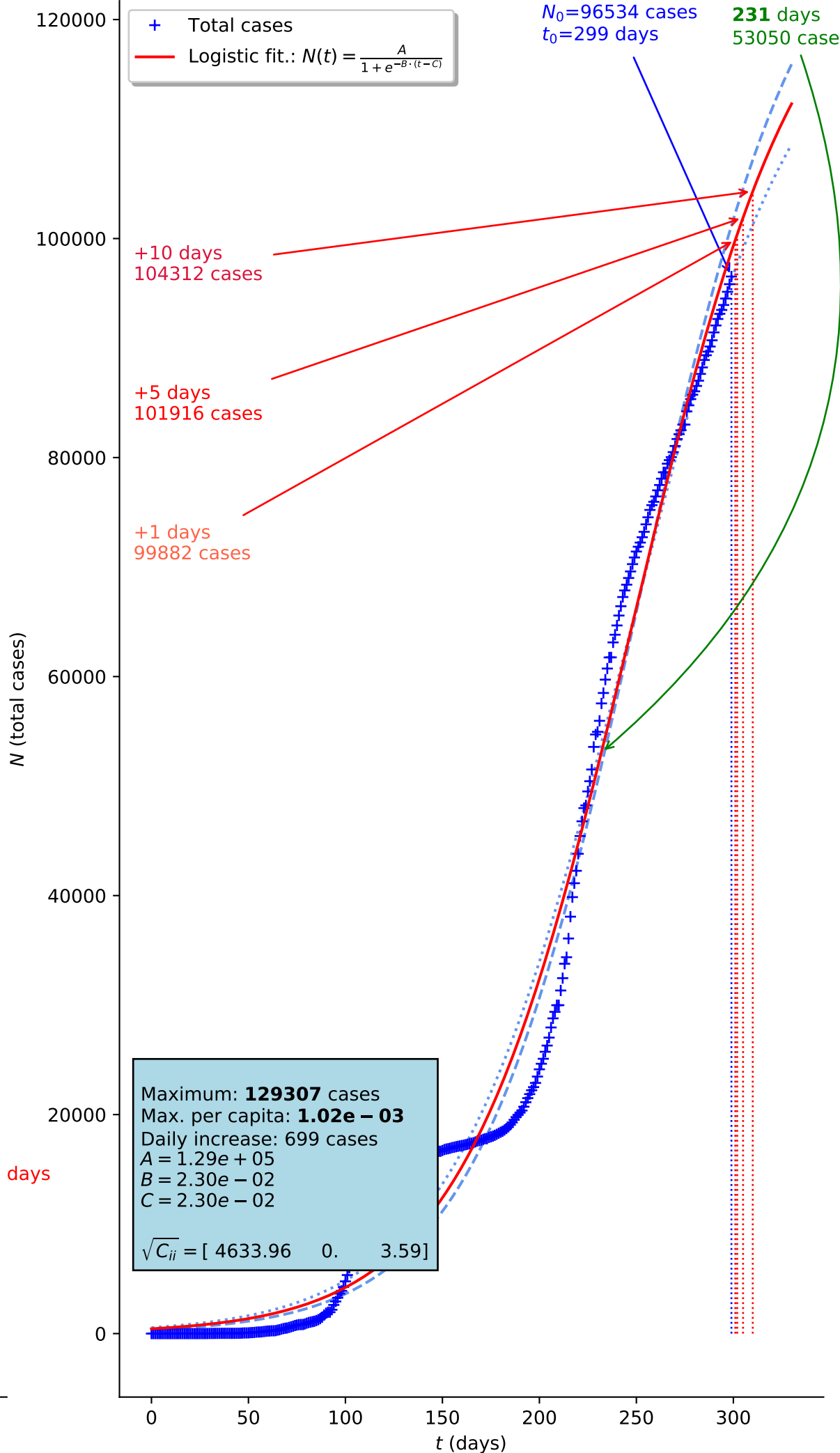
Italy - Total deaths  $N(t)$



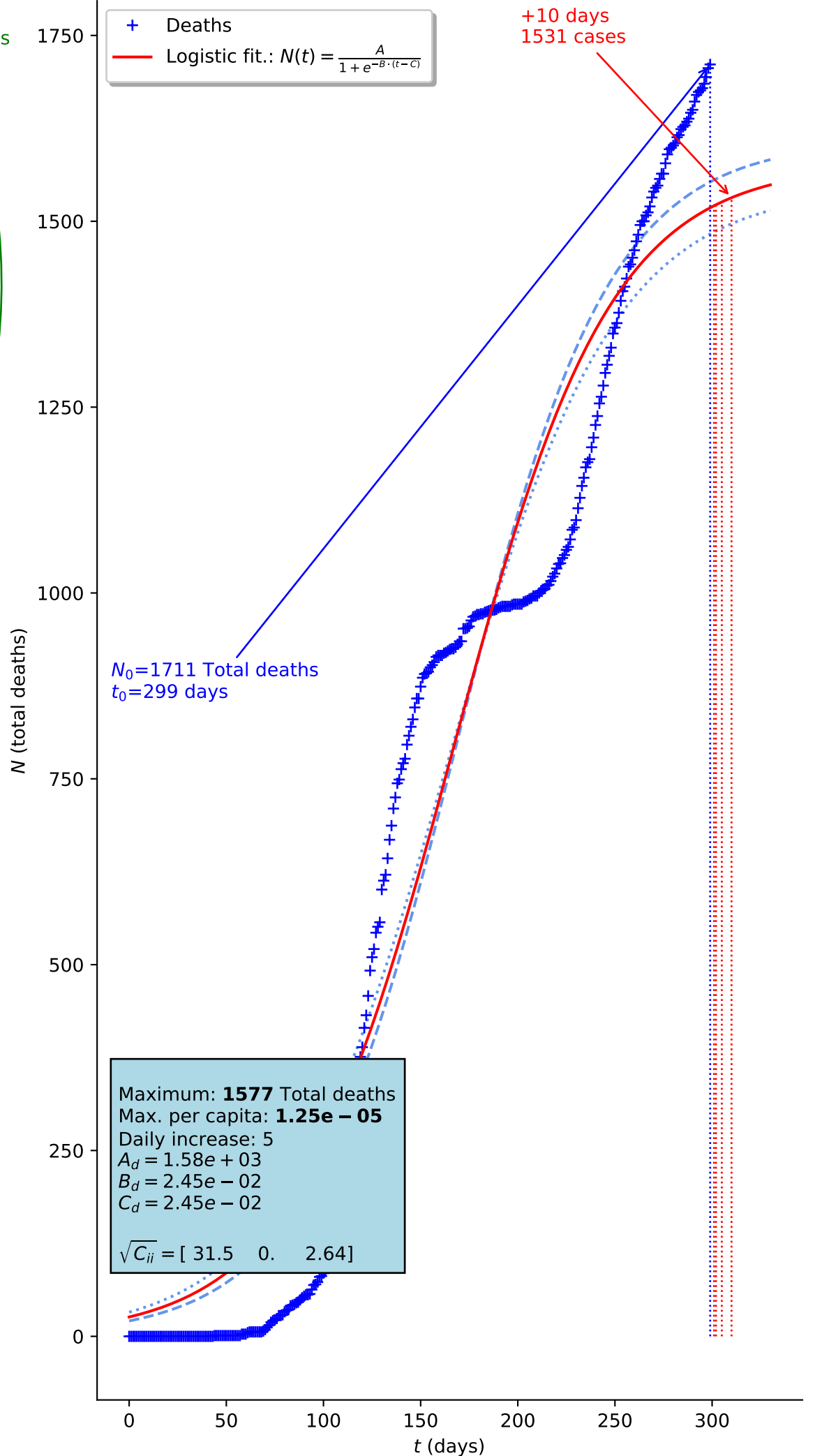
Japan - Confirmed cases  $N(t)$  - Population: 126 529 100 people



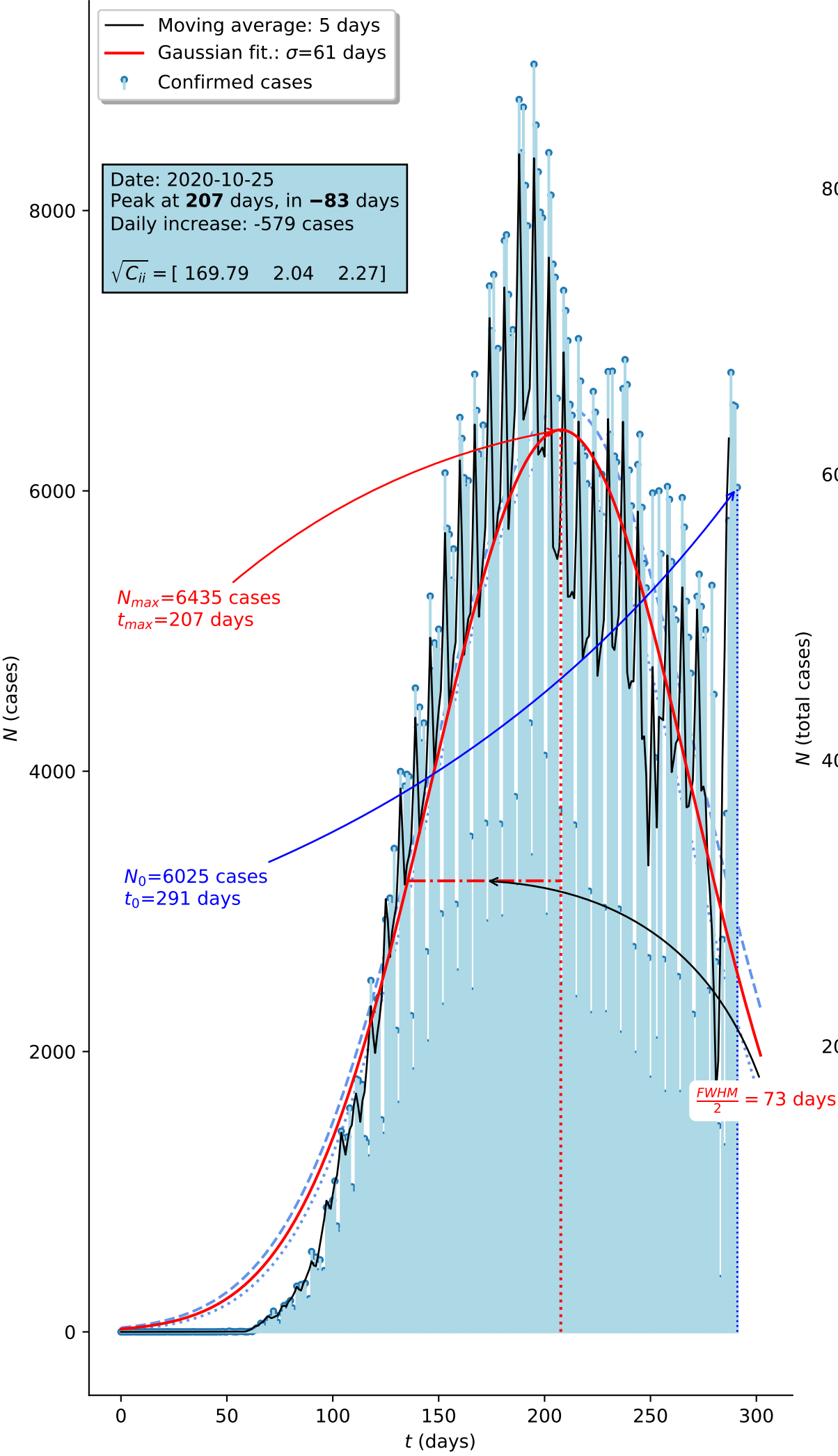
Japan - Total confirmed cases  $N(t)$



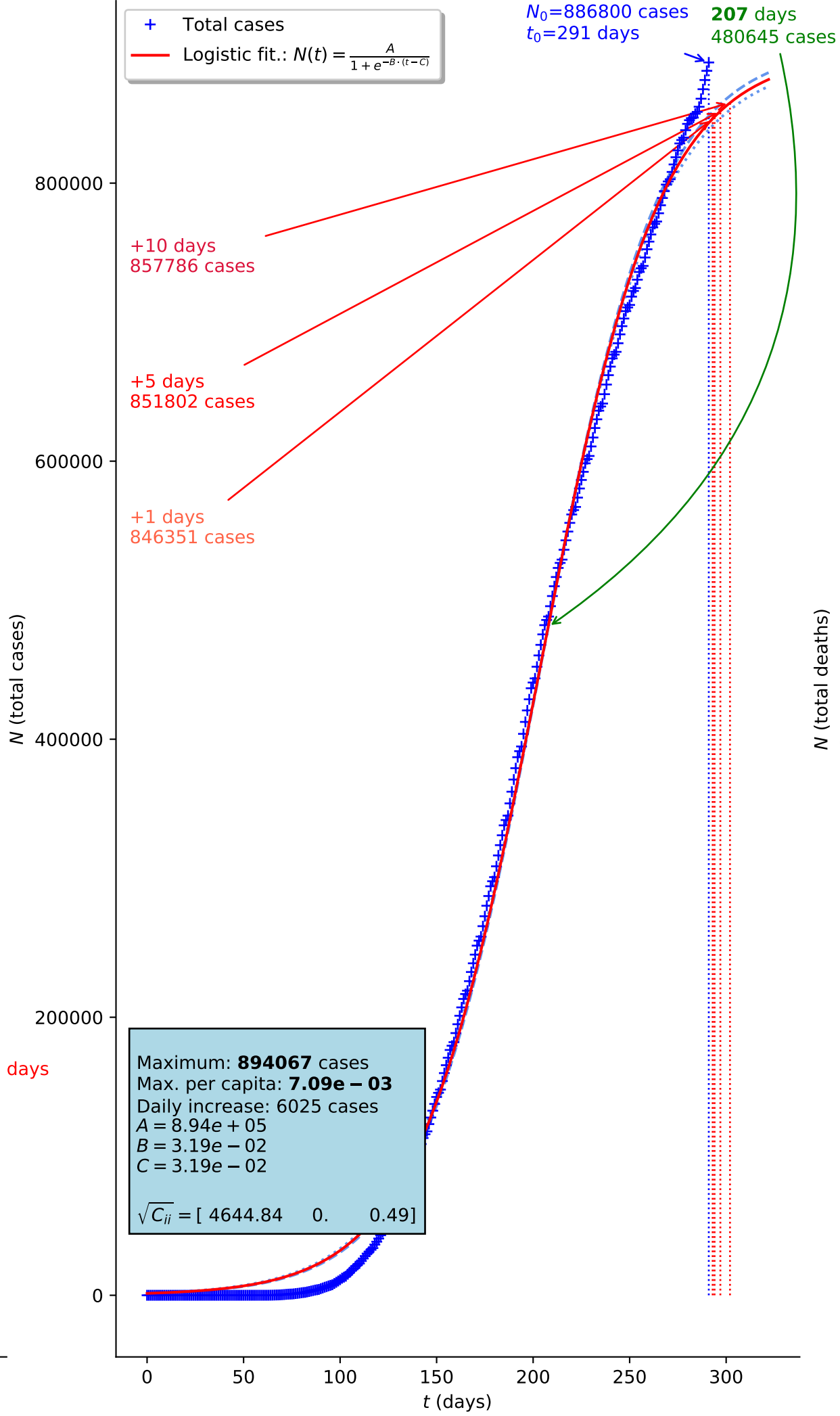
Japan - Total deaths  $N(t)$



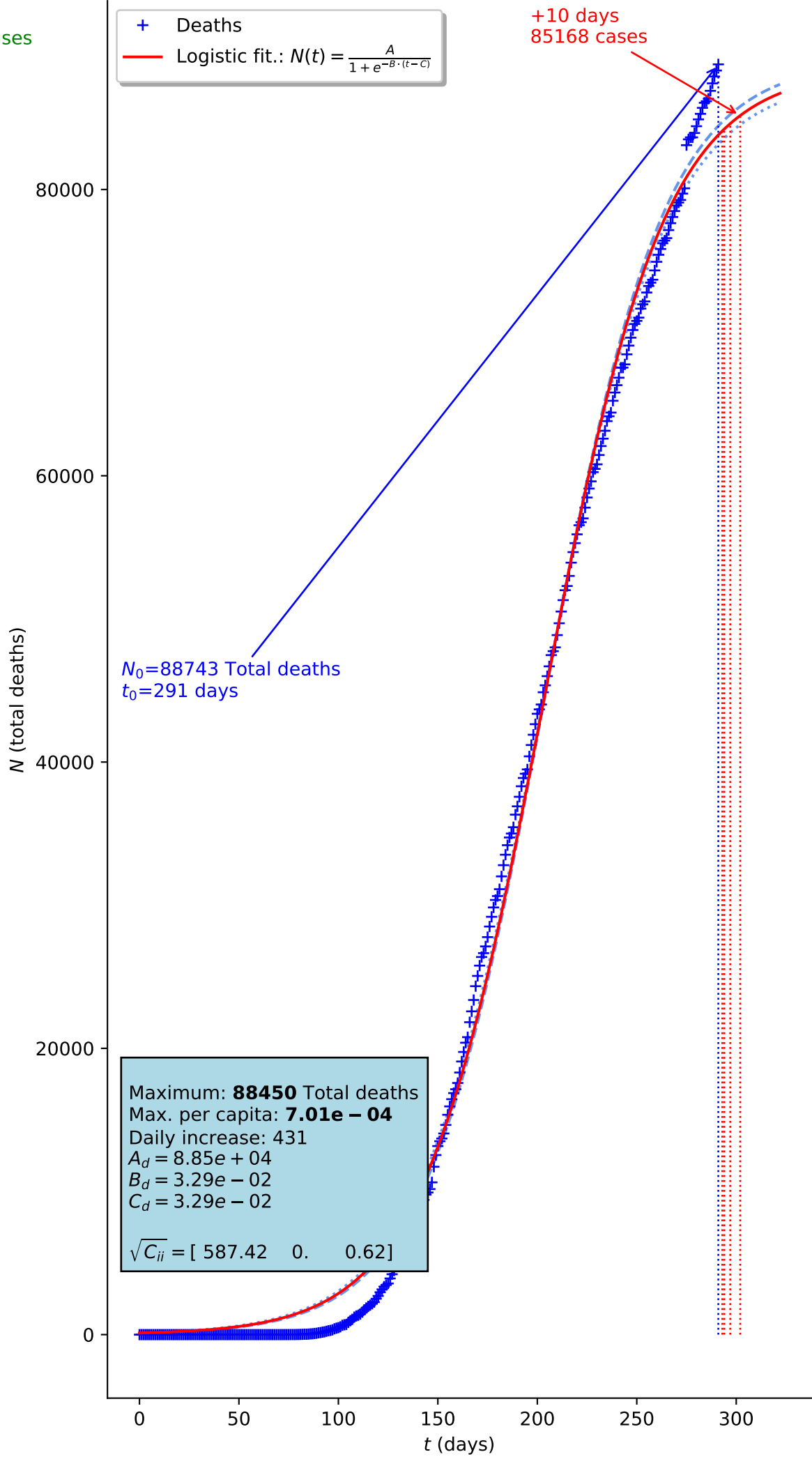
Mexico - Confirmed cases  $N(t)$  - Population: 126 190 788 people



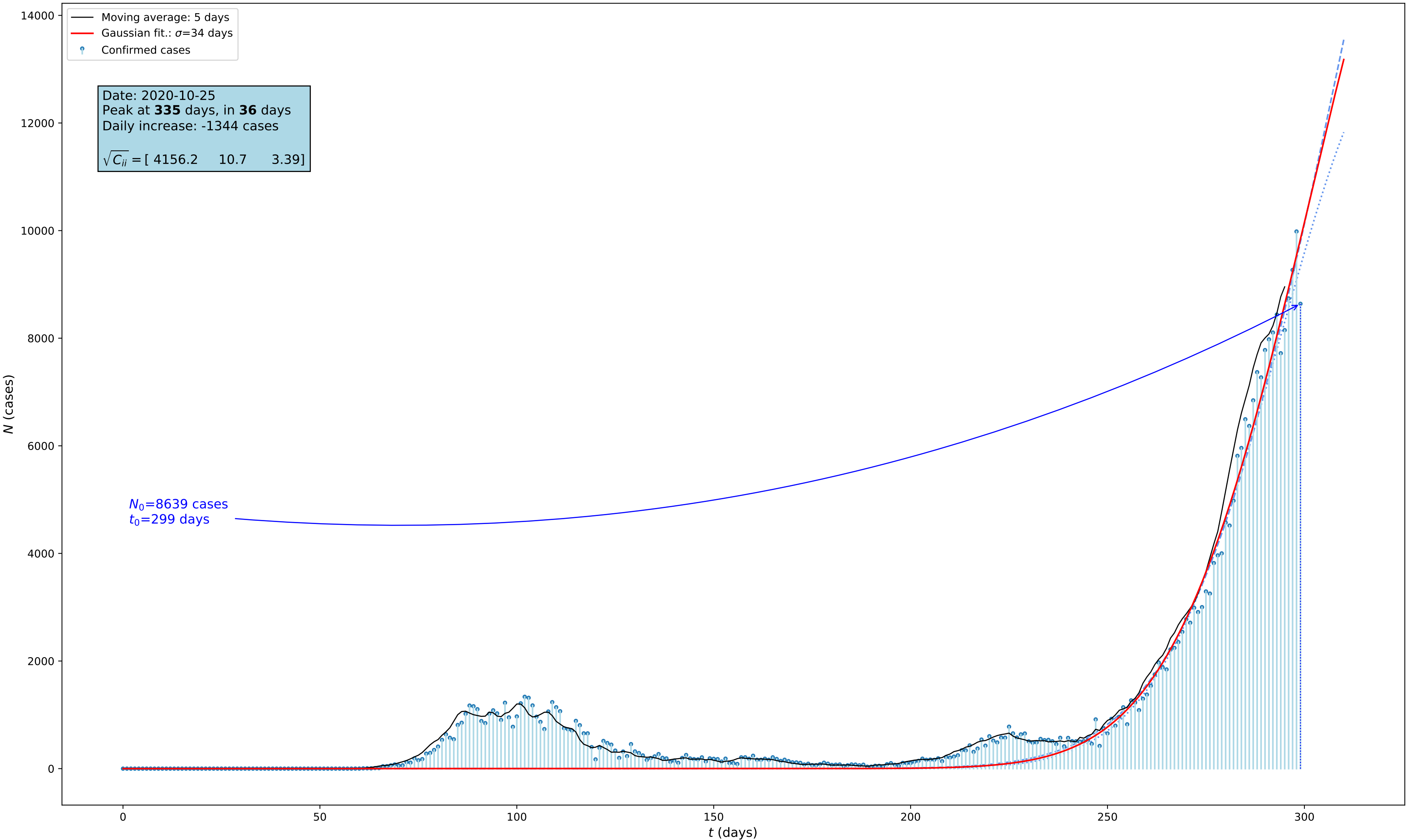
Mexico - Total confirmed cases  $N(t)$



Mexico - Total deaths  $N(t)$

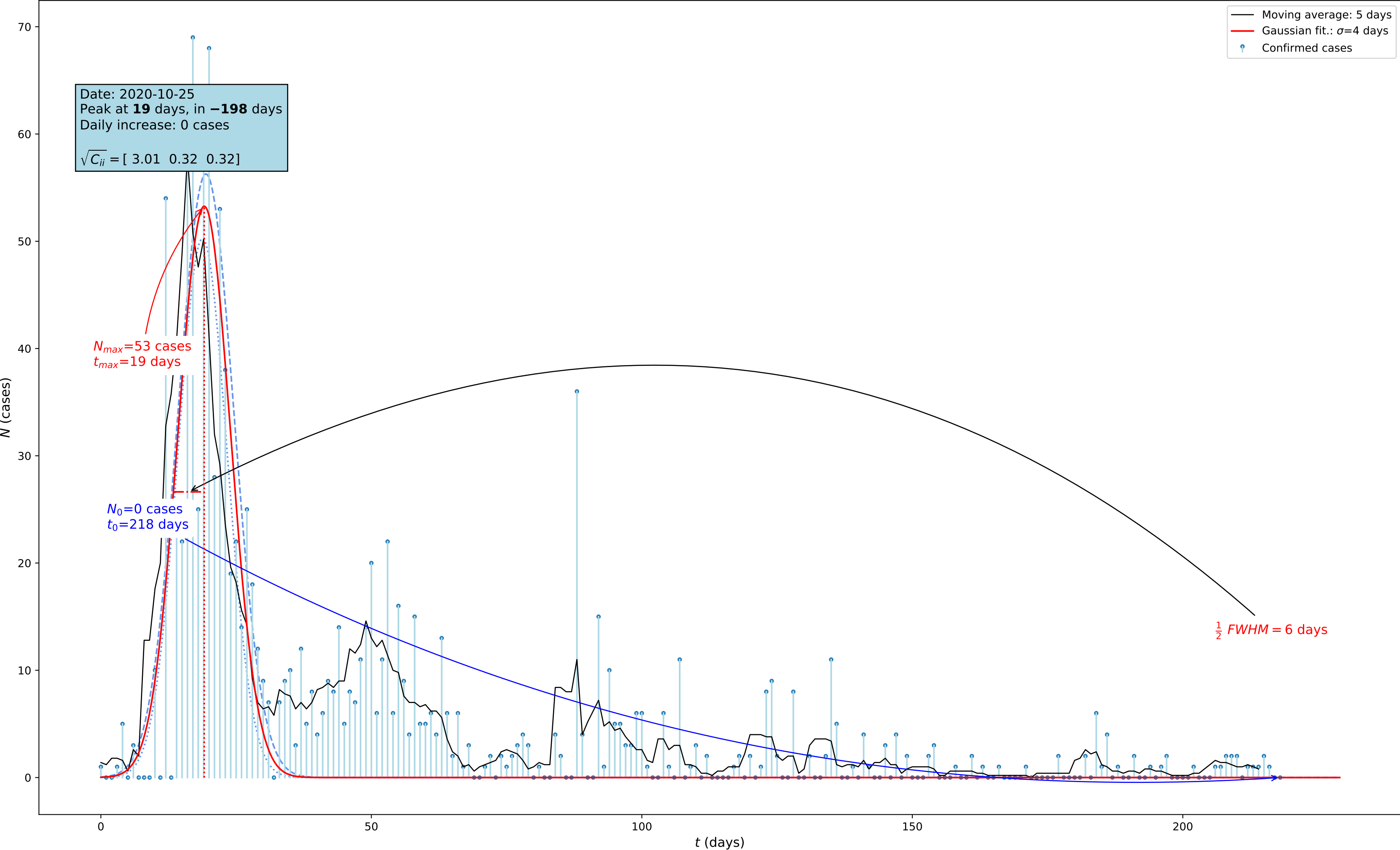


Netherlands - Confirmed cases  $N(t)$  - Population: 17 231 624 people

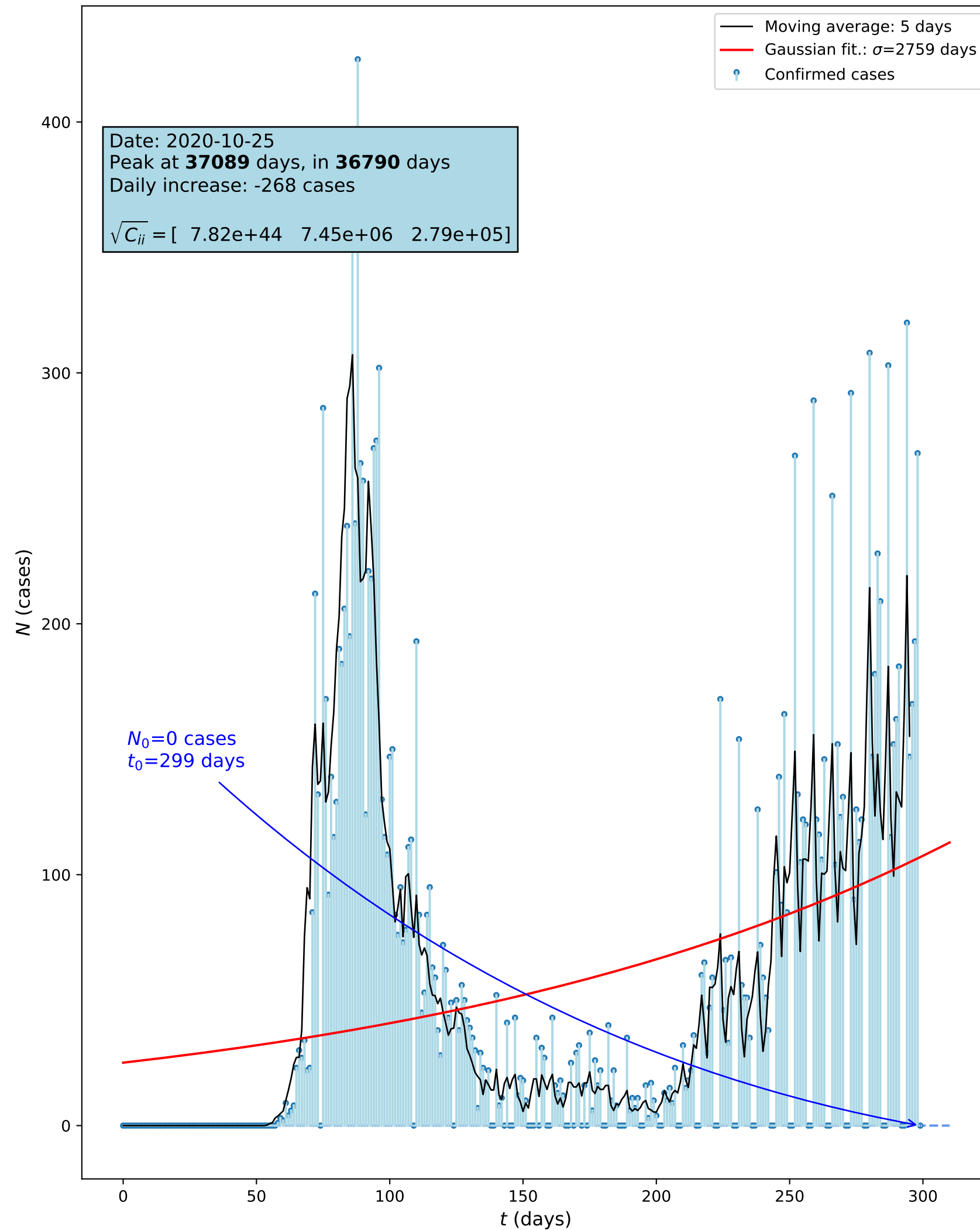




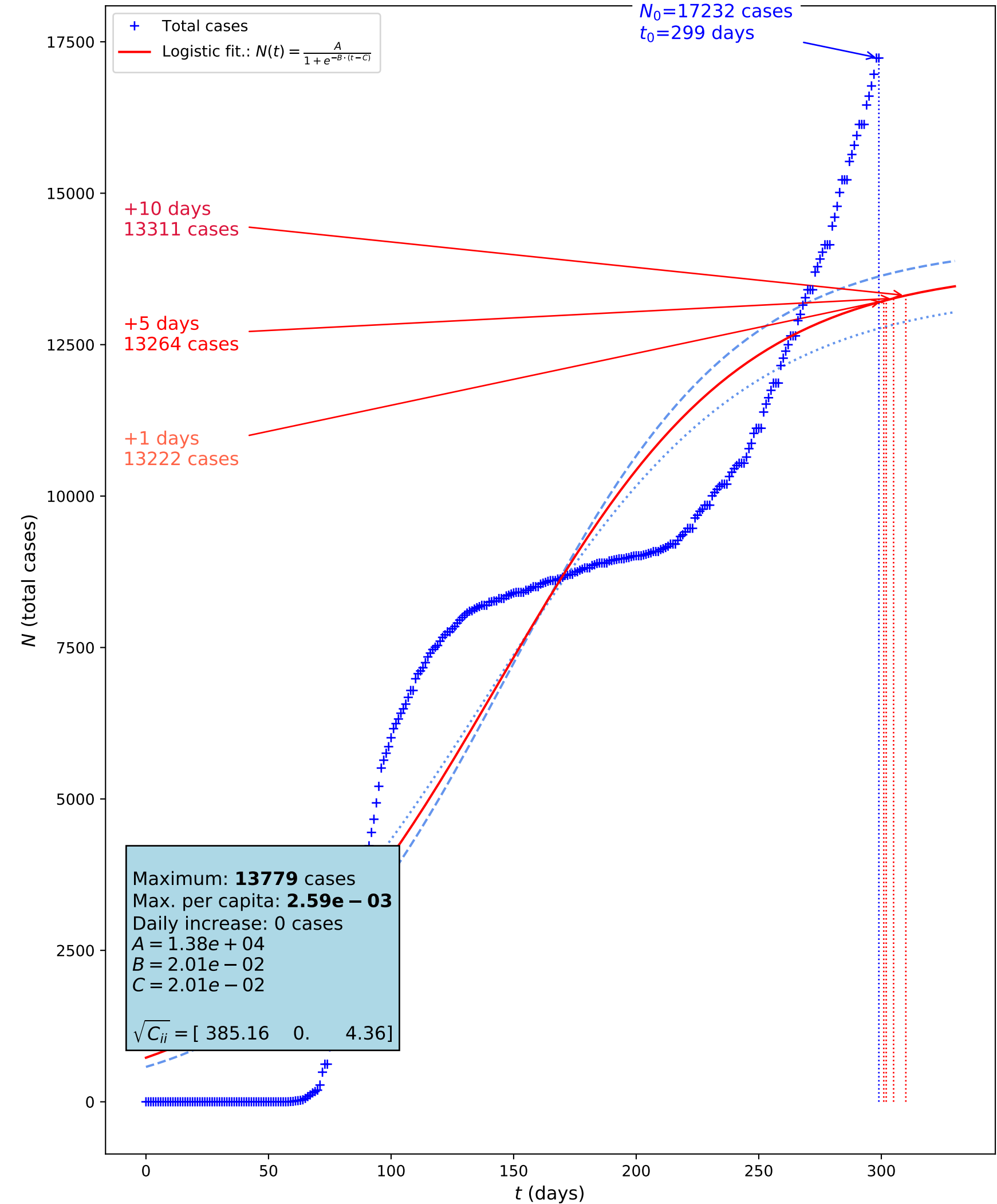
Niger - Confirmed cases  $N(t)$  - Population: 22 442 948 people



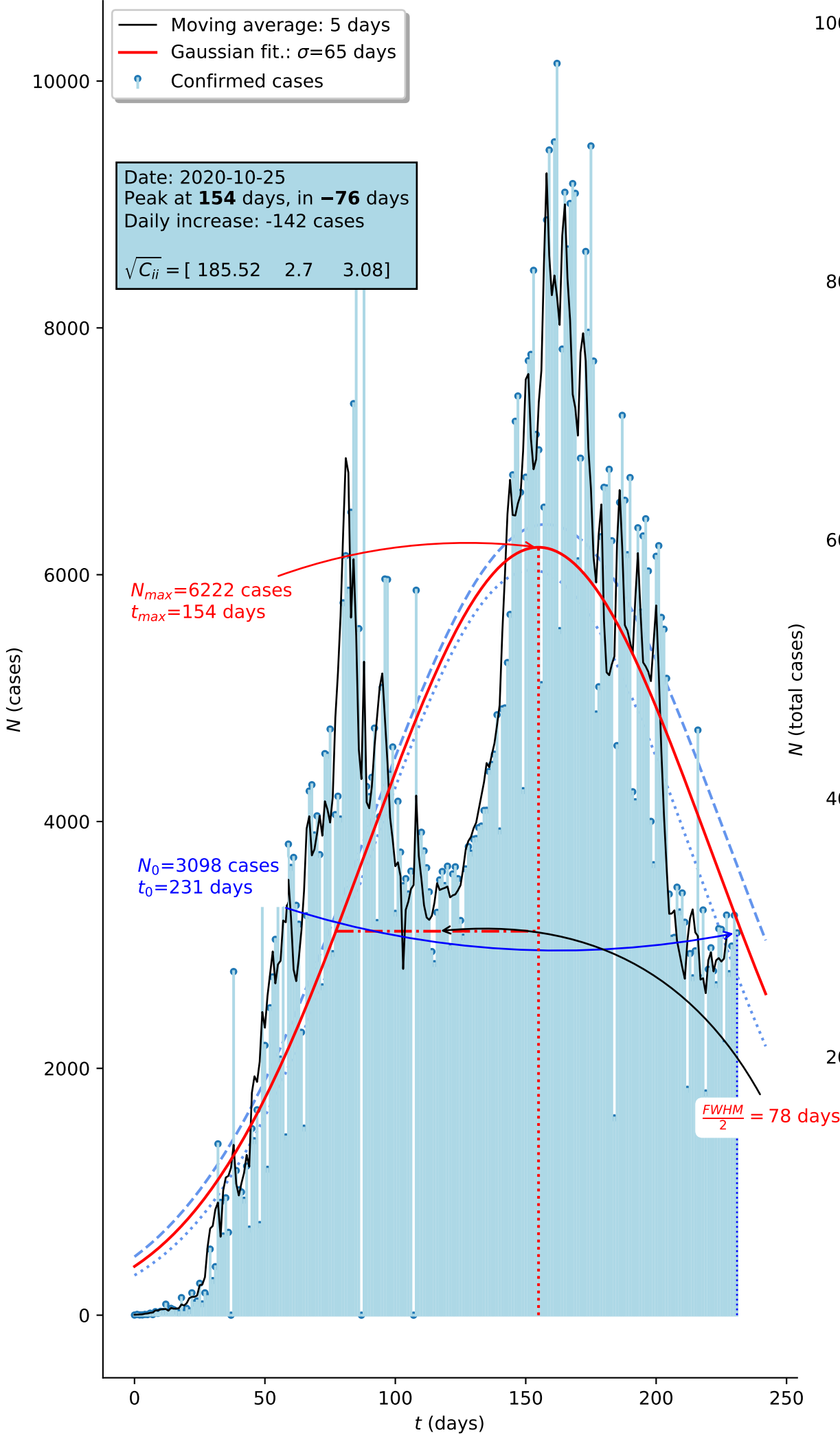
Norway - Confirmed cases  $N(t)$  - Population: 5 311 916 people



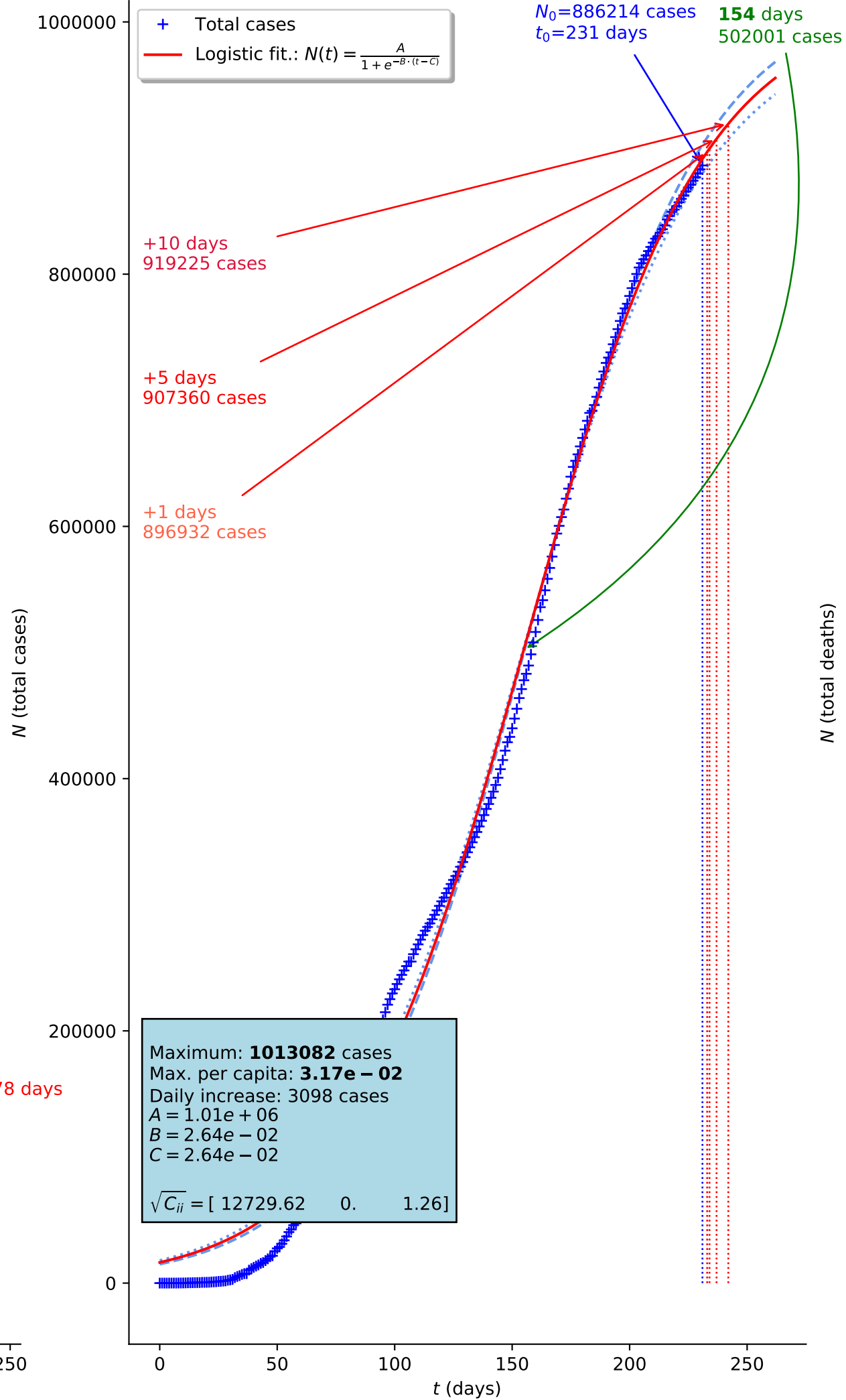
Norway - Total confirmed cases  $N(t)$



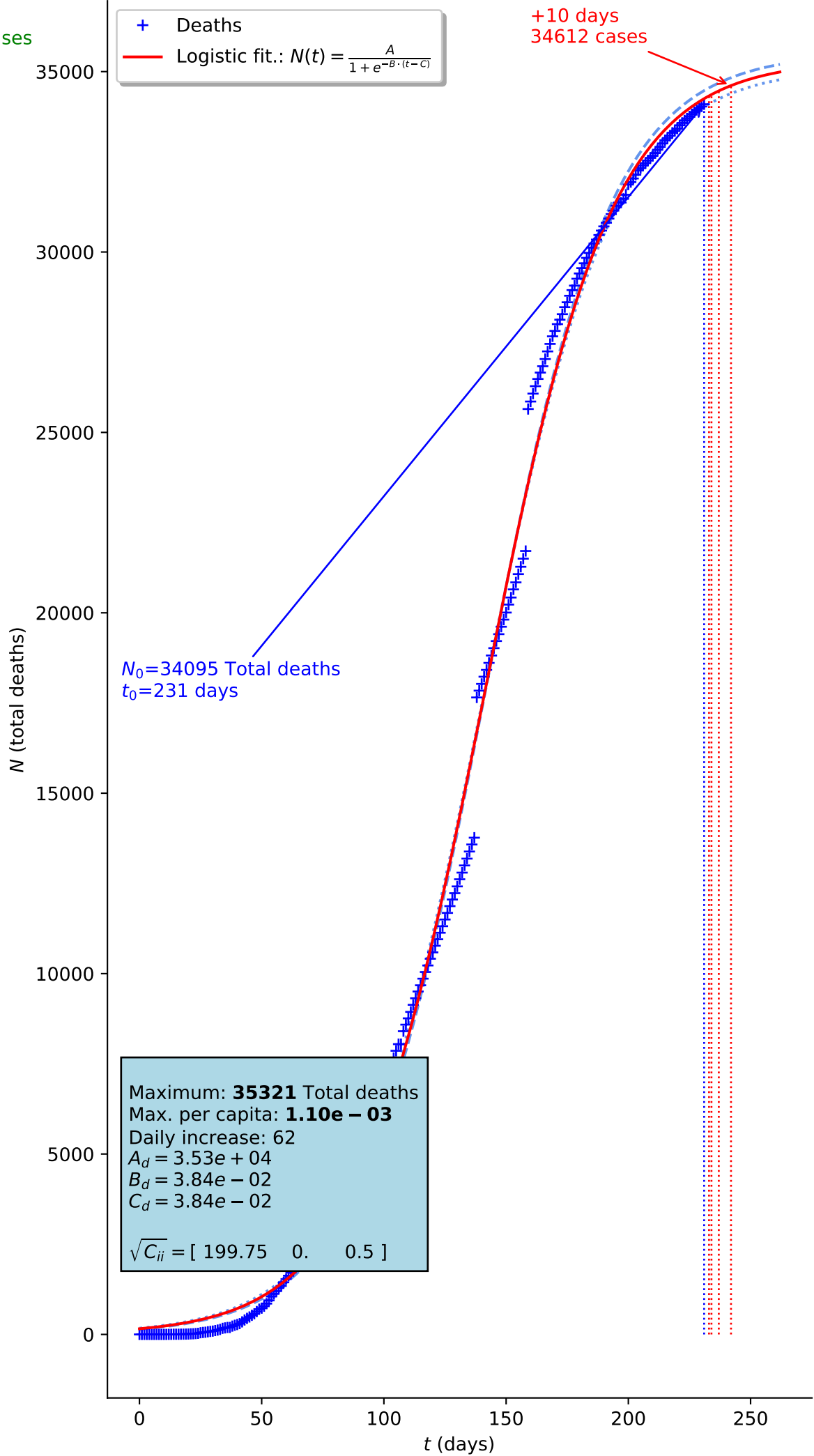
Peru - Confirmed cases  $N(t)$  - Population: 31 989 256 people



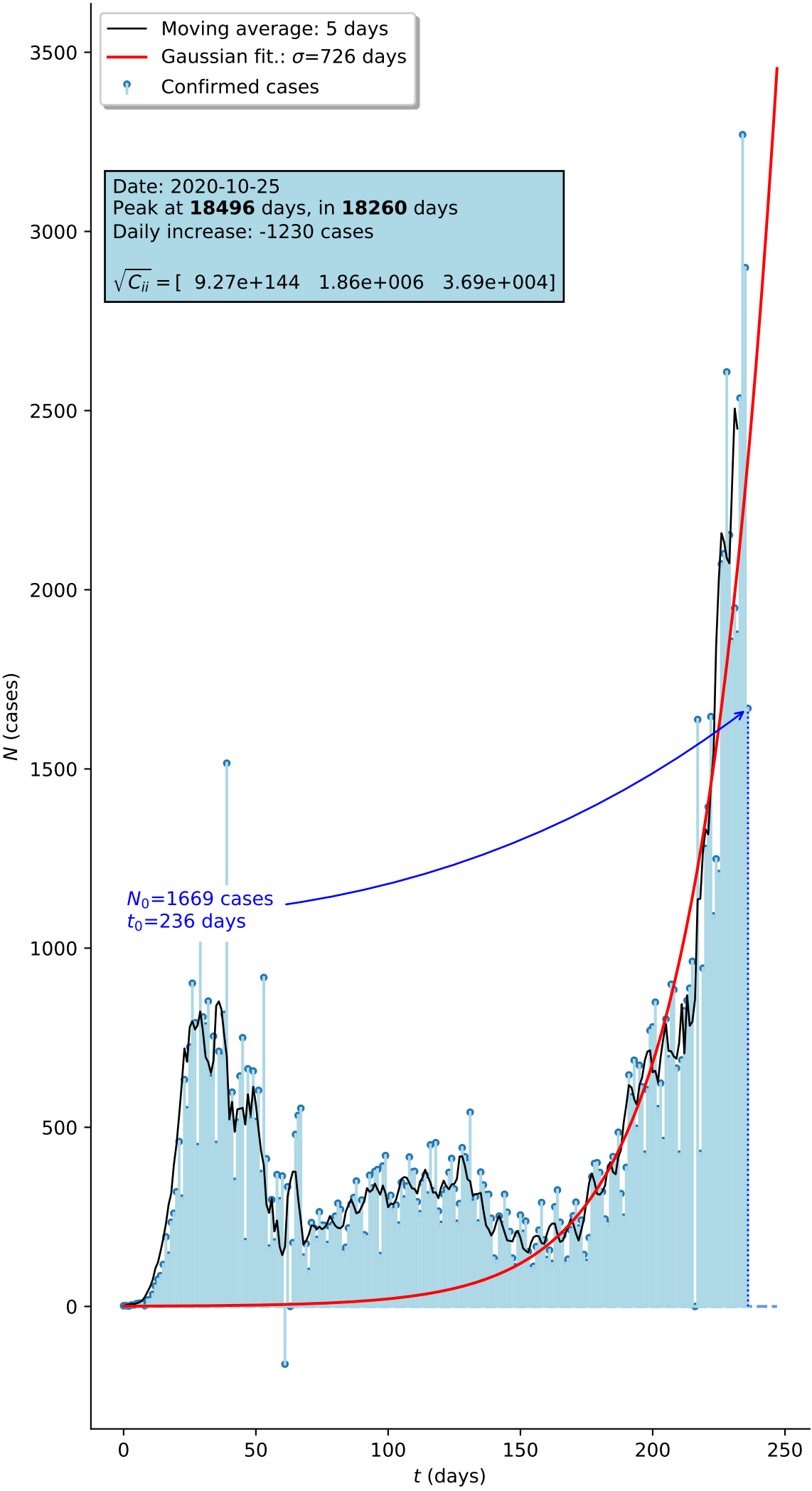
Peru - Total confirmed cases  $N(t)$



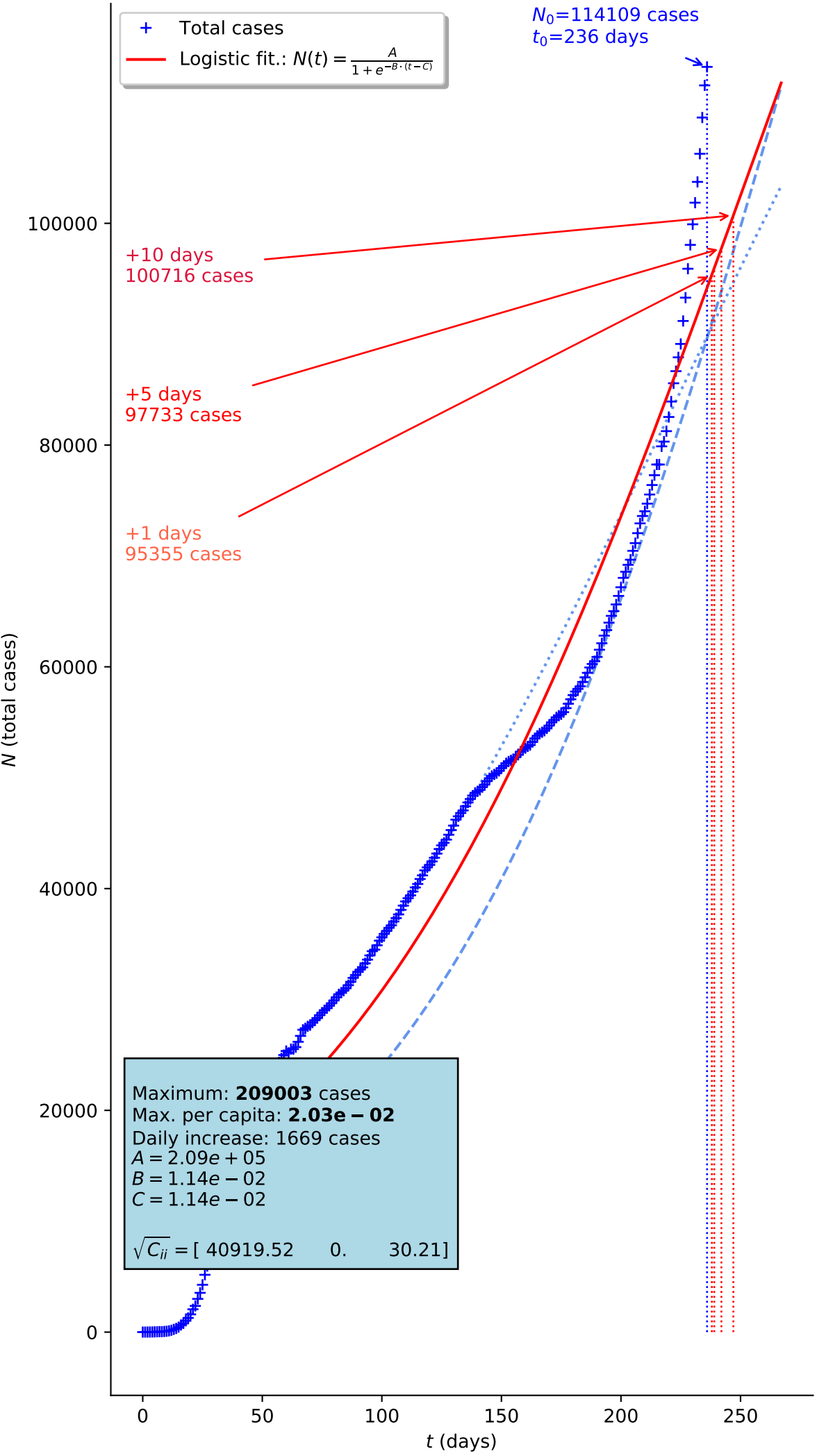
Peru - Total deaths  $N(t)$



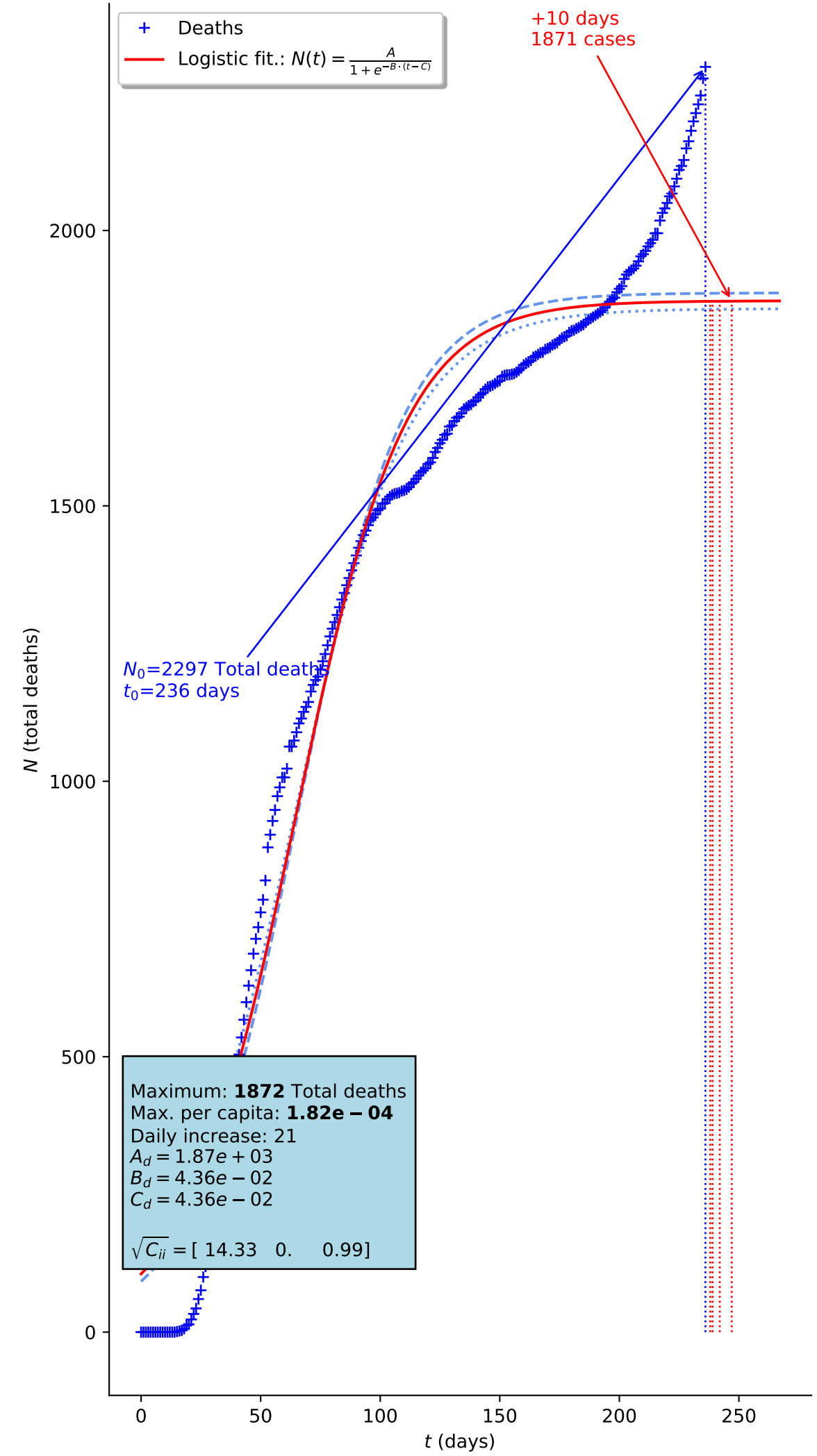
Portugal - Confirmed cases  $N(t)$  - Population: 10 283 822 people



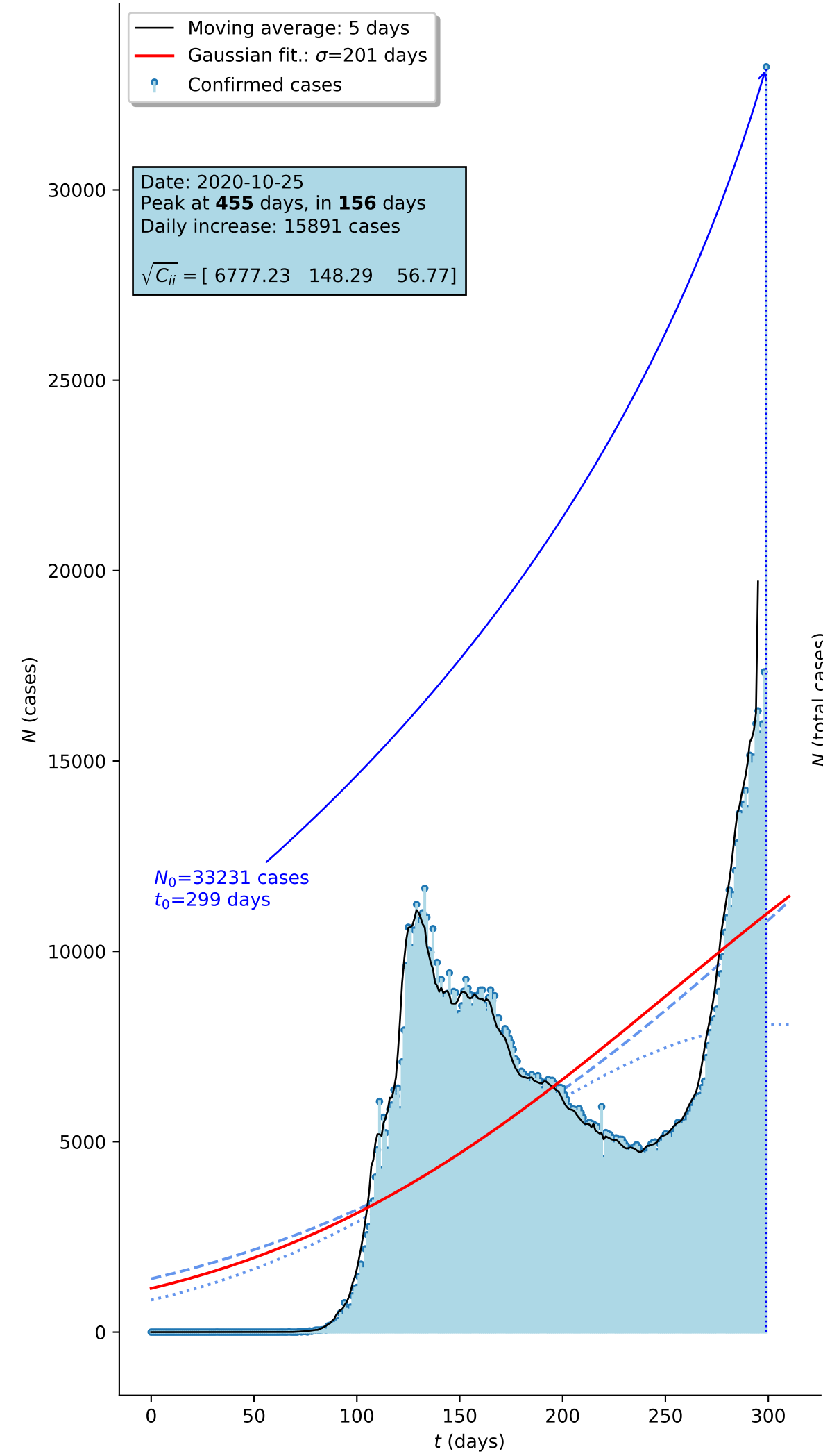
Portugal - Total confirmed cases  $N(t)$



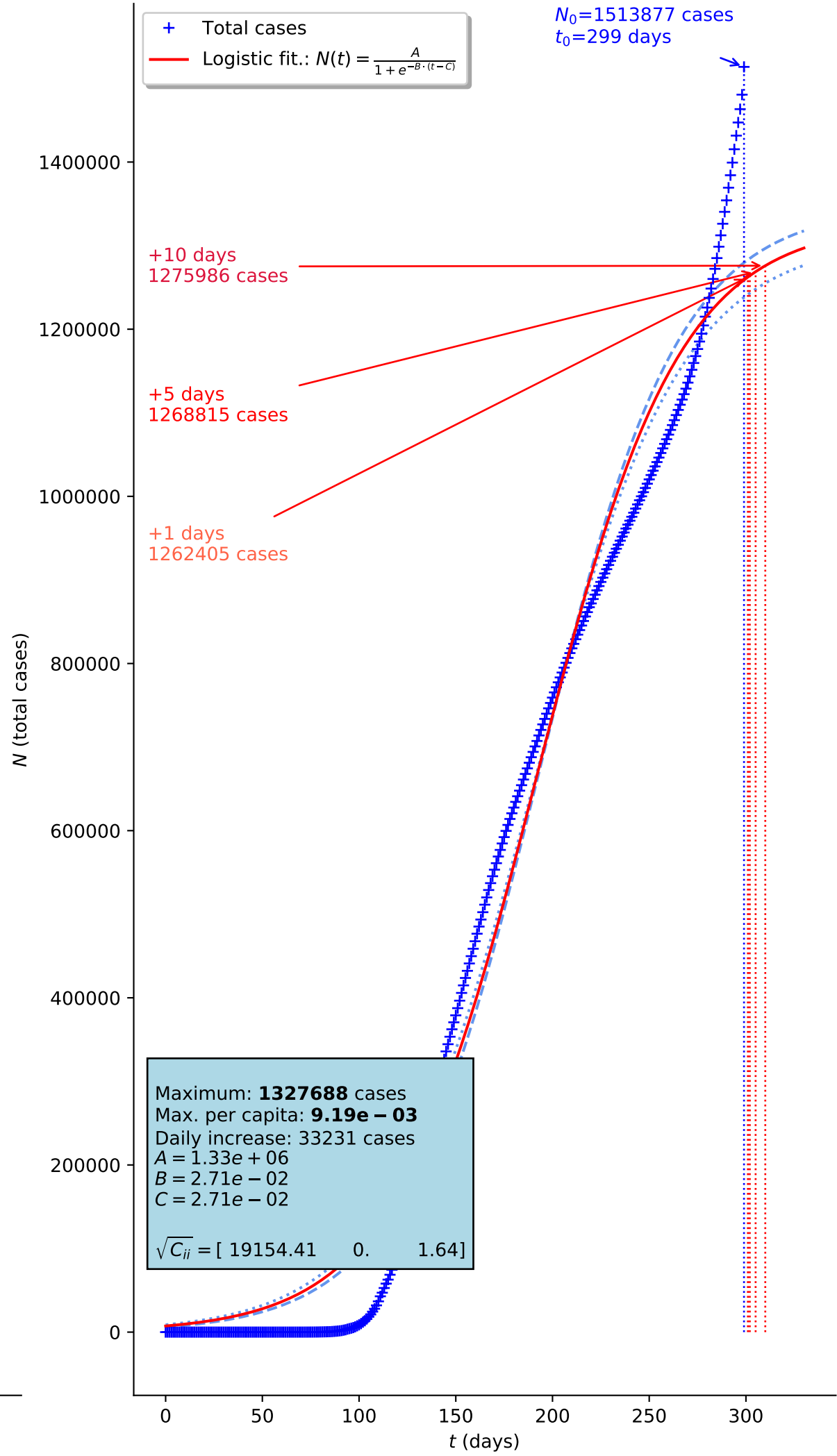
Portugal - Total deaths  $N(t)$



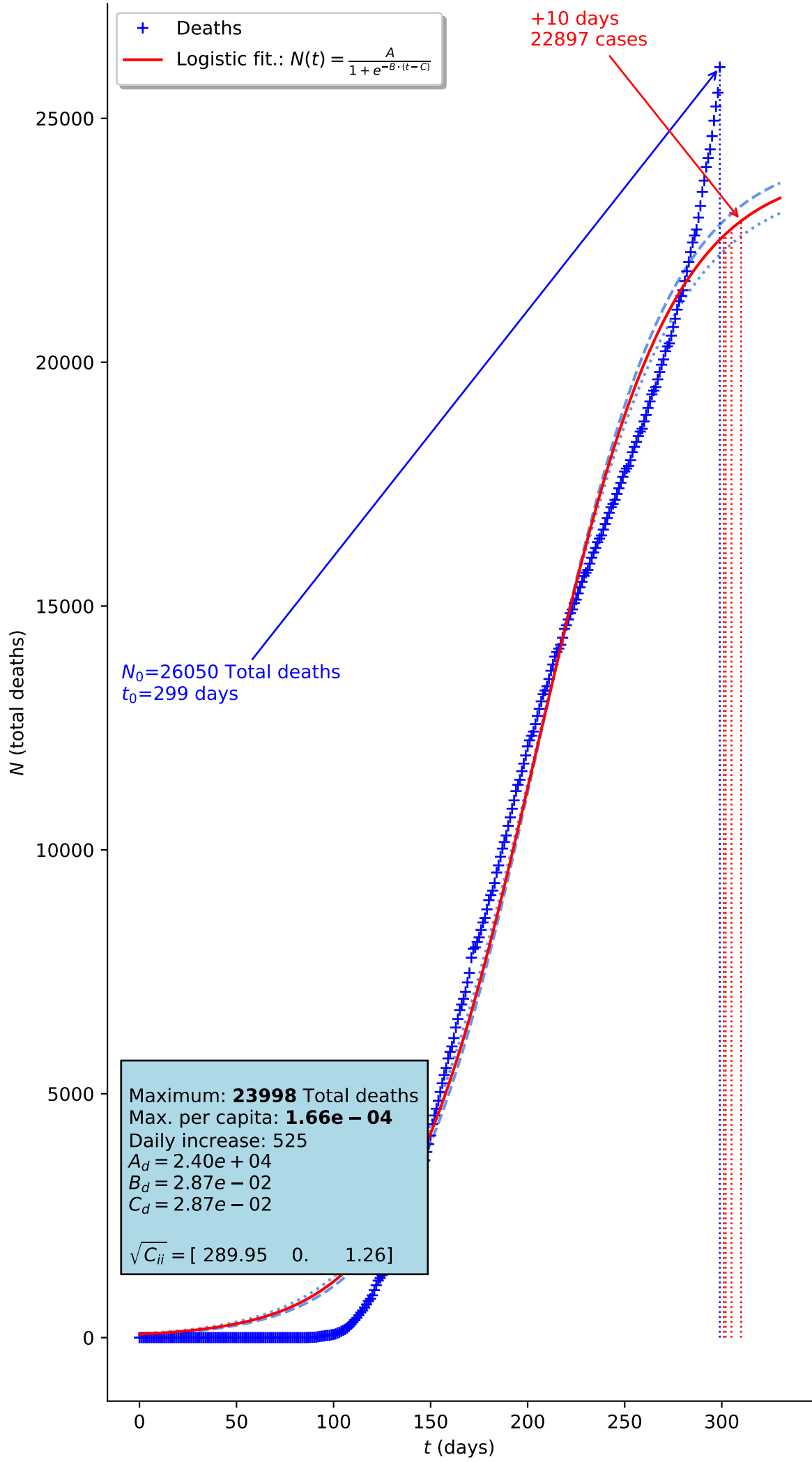
Russia - Confirmed cases  $N(t)$  - Population: 144 478 050 people



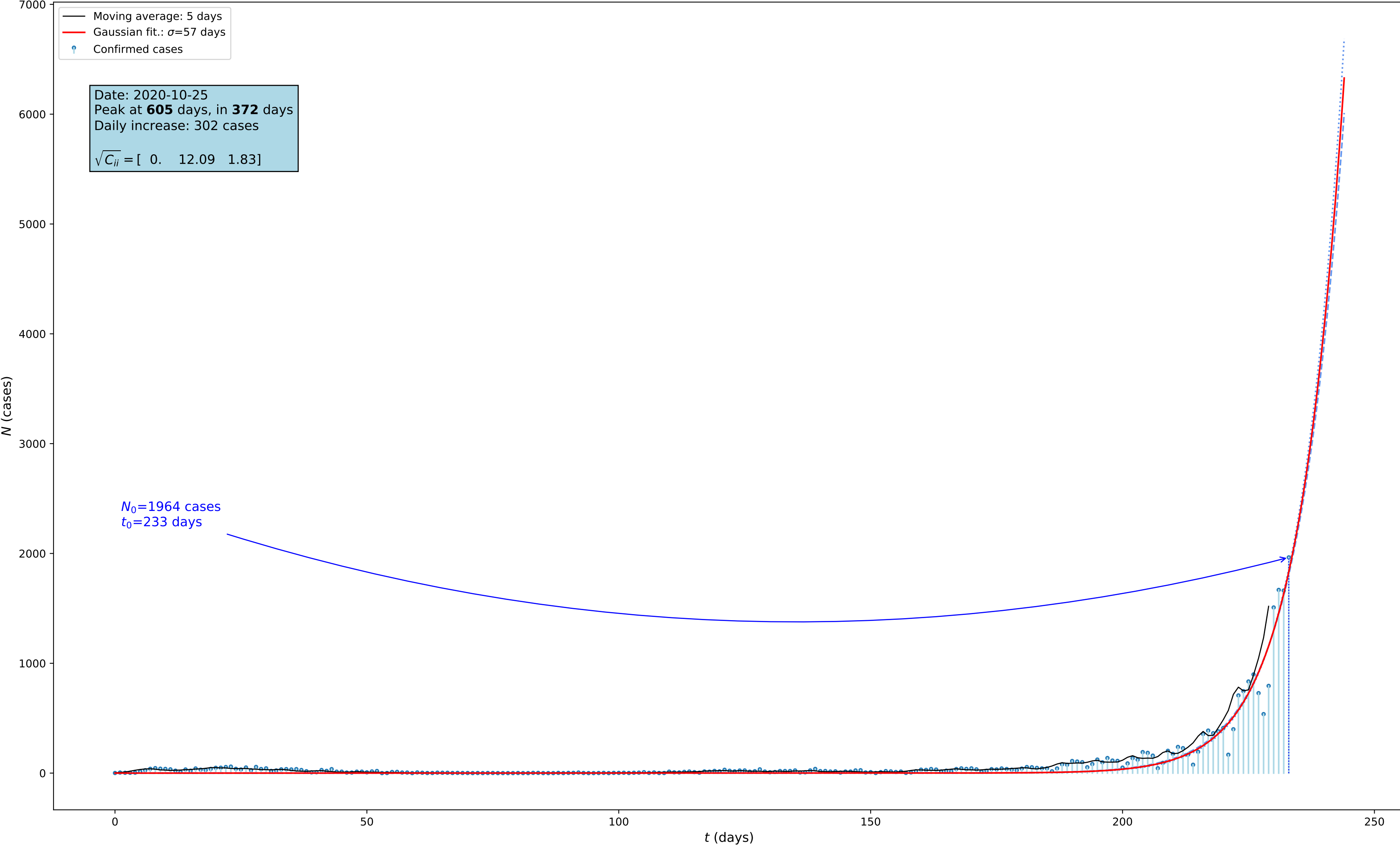
Russia - Total confirmed cases  $N(t)$



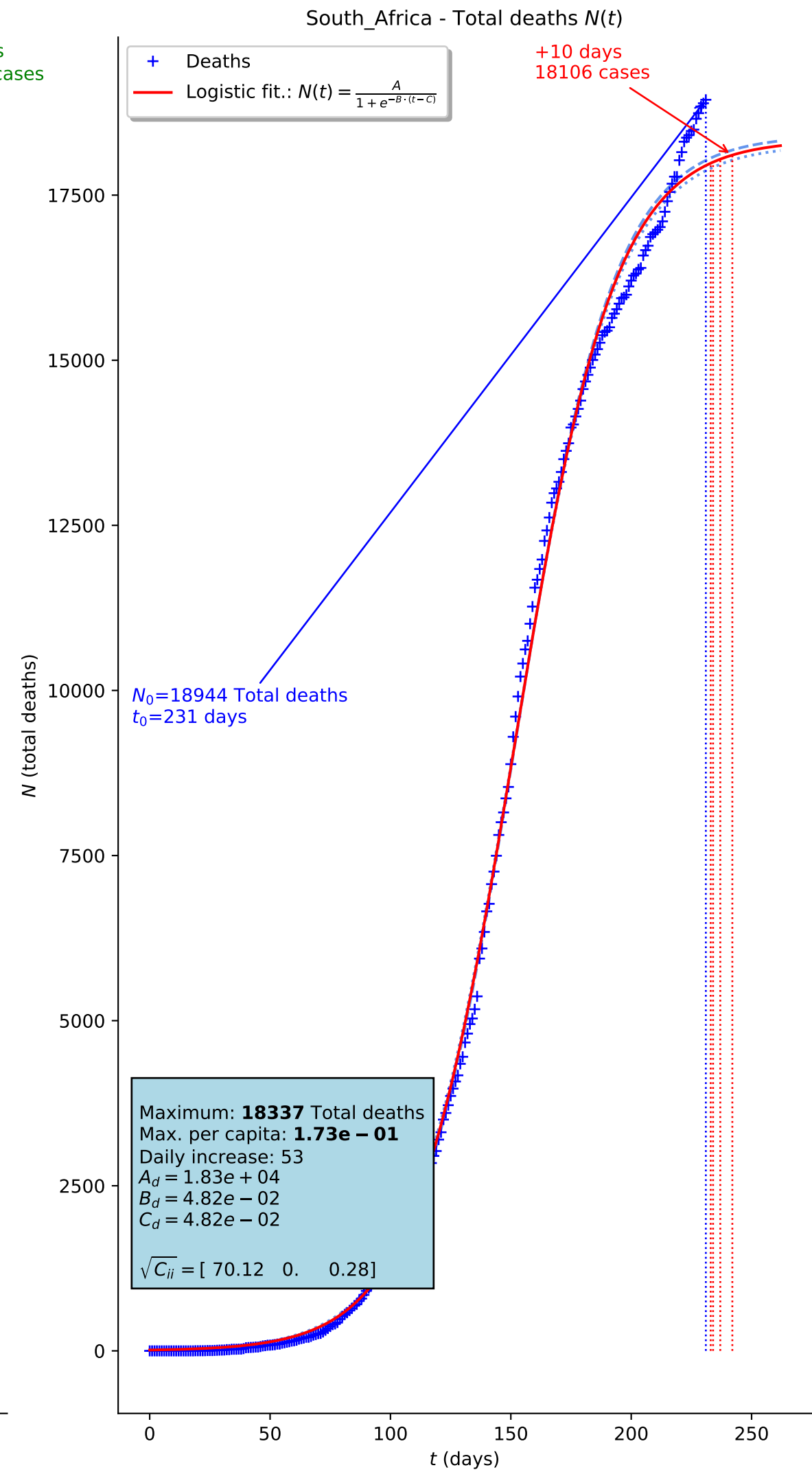
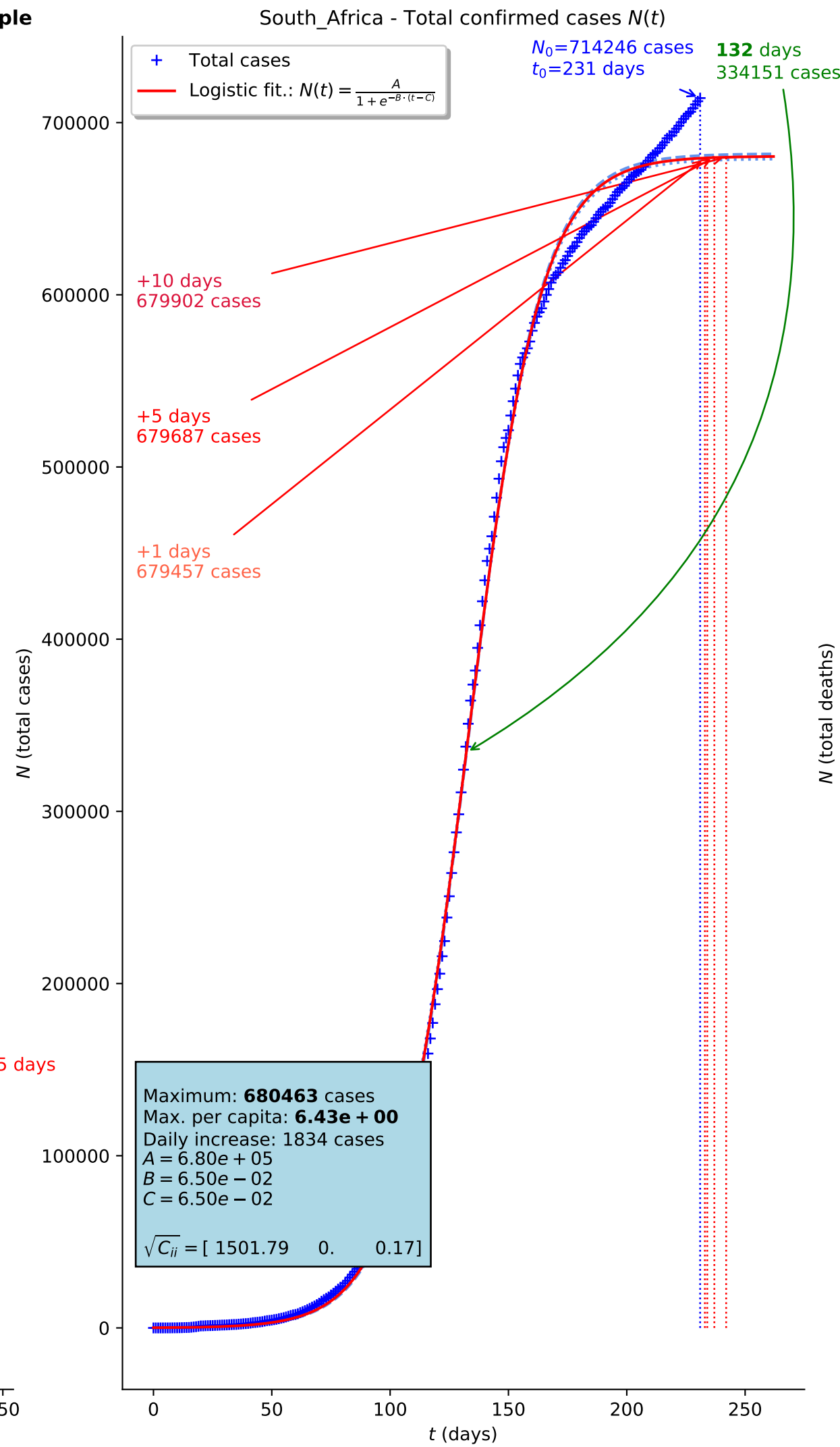
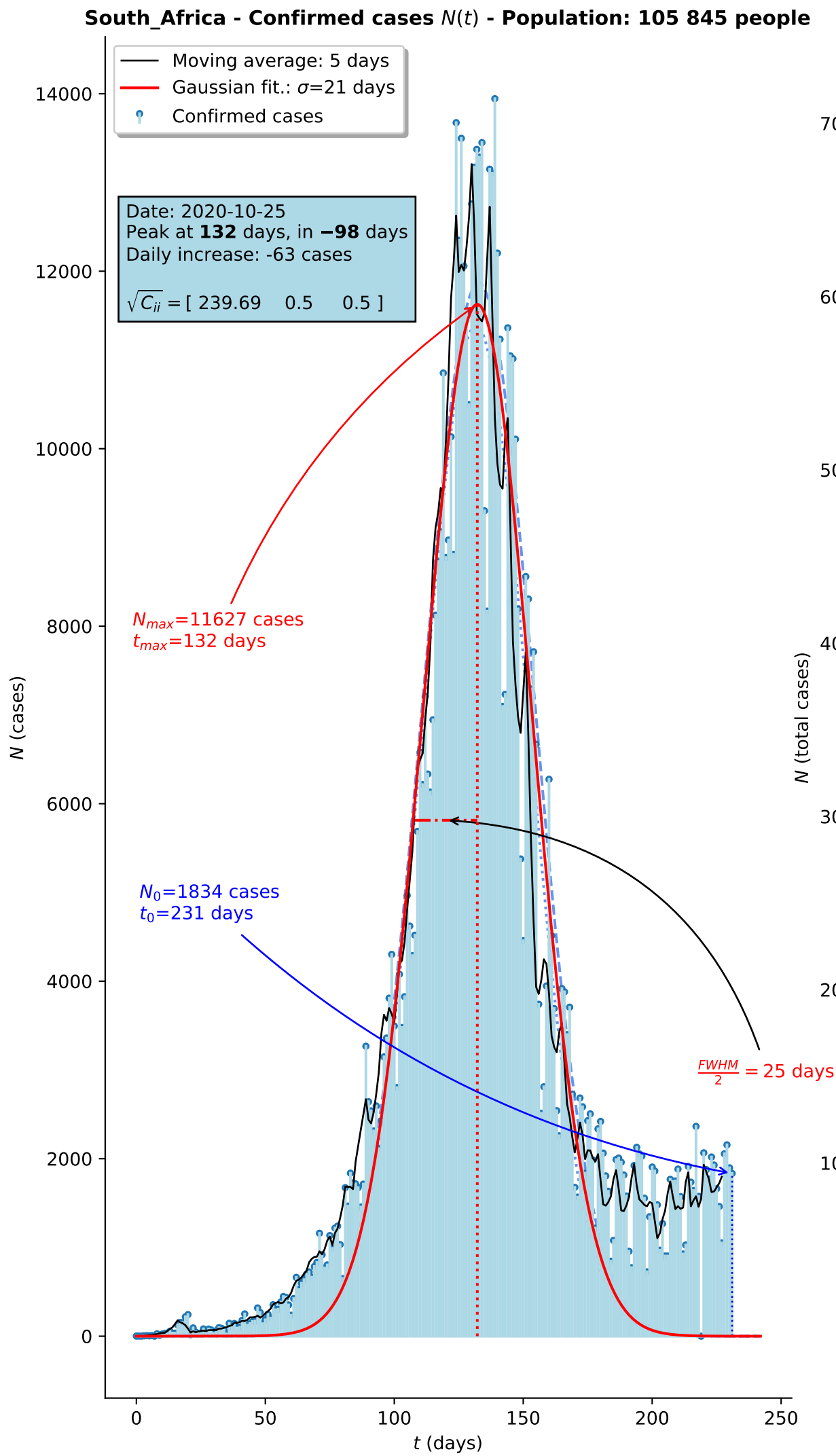
Russia - Total deaths  $N(t)$



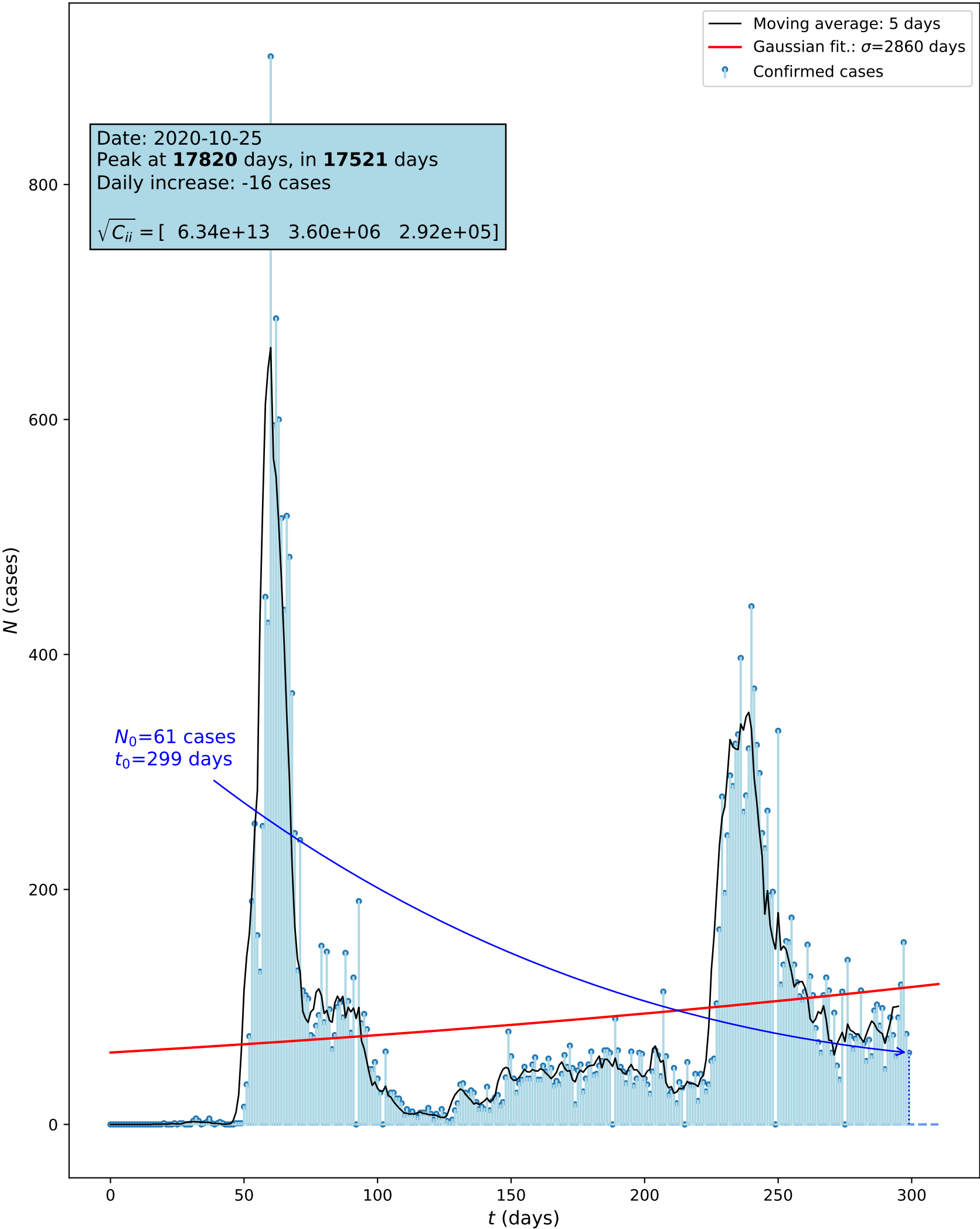
Slovenia - Confirmed cases  $N(t)$  - Population: 2 073 894 people



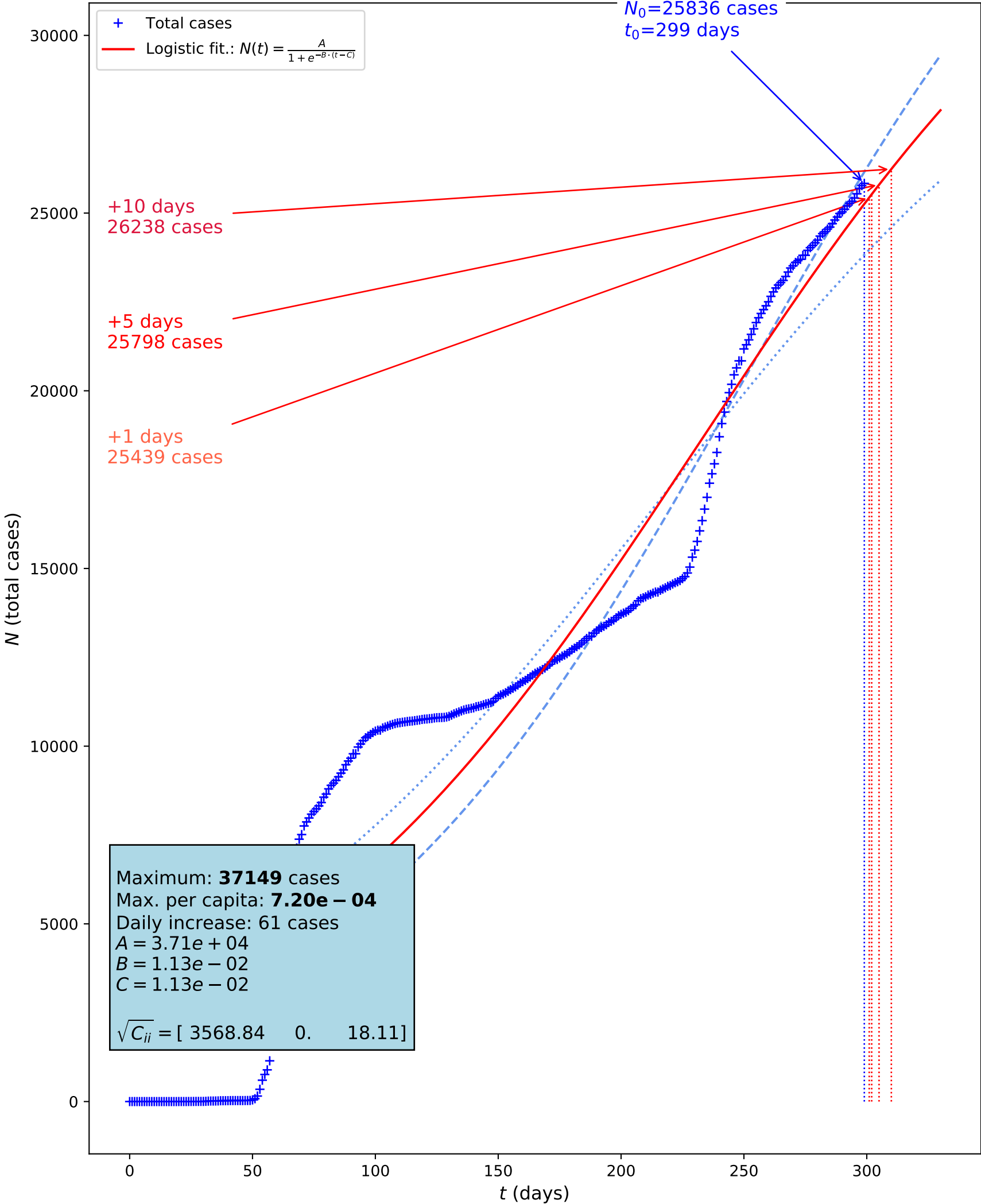




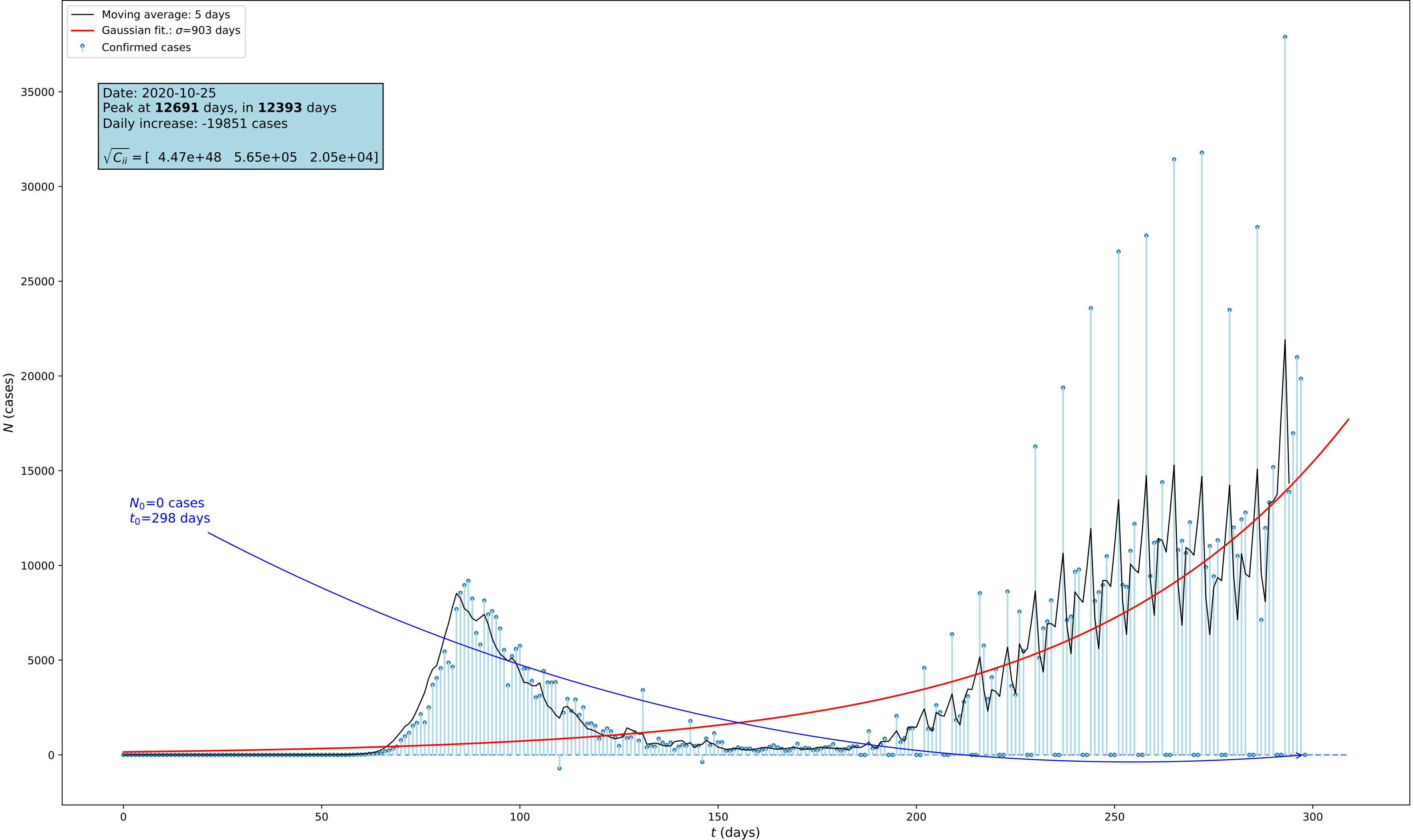
South\_Korea - Confirmed cases  $N(t)$  - Population: 51 606 633 people



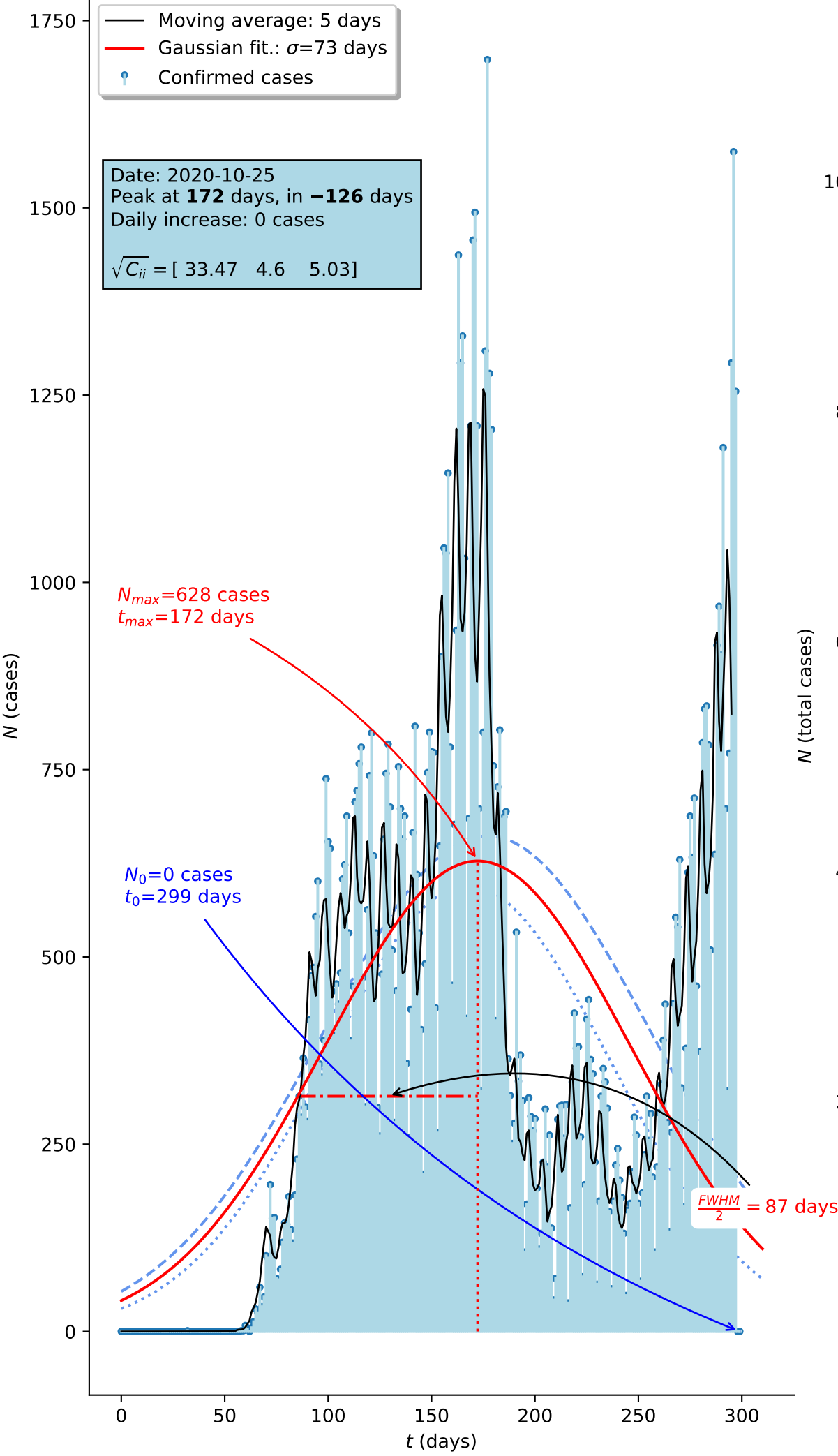
South\_Korea - Total confirmed cases  $N(t)$



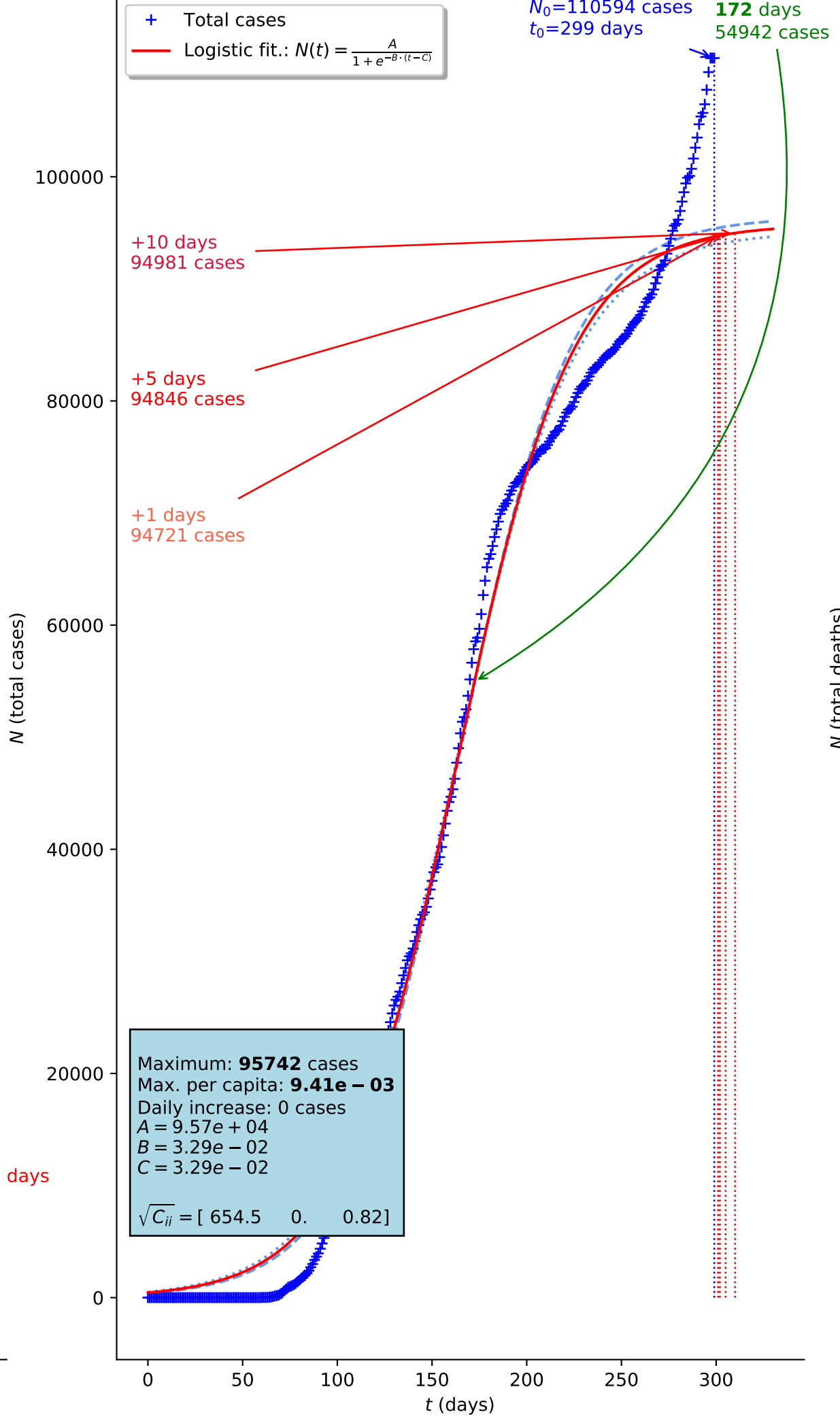
Spain - Confirmed cases  $N(t)$  - Population: 46 796 540 people



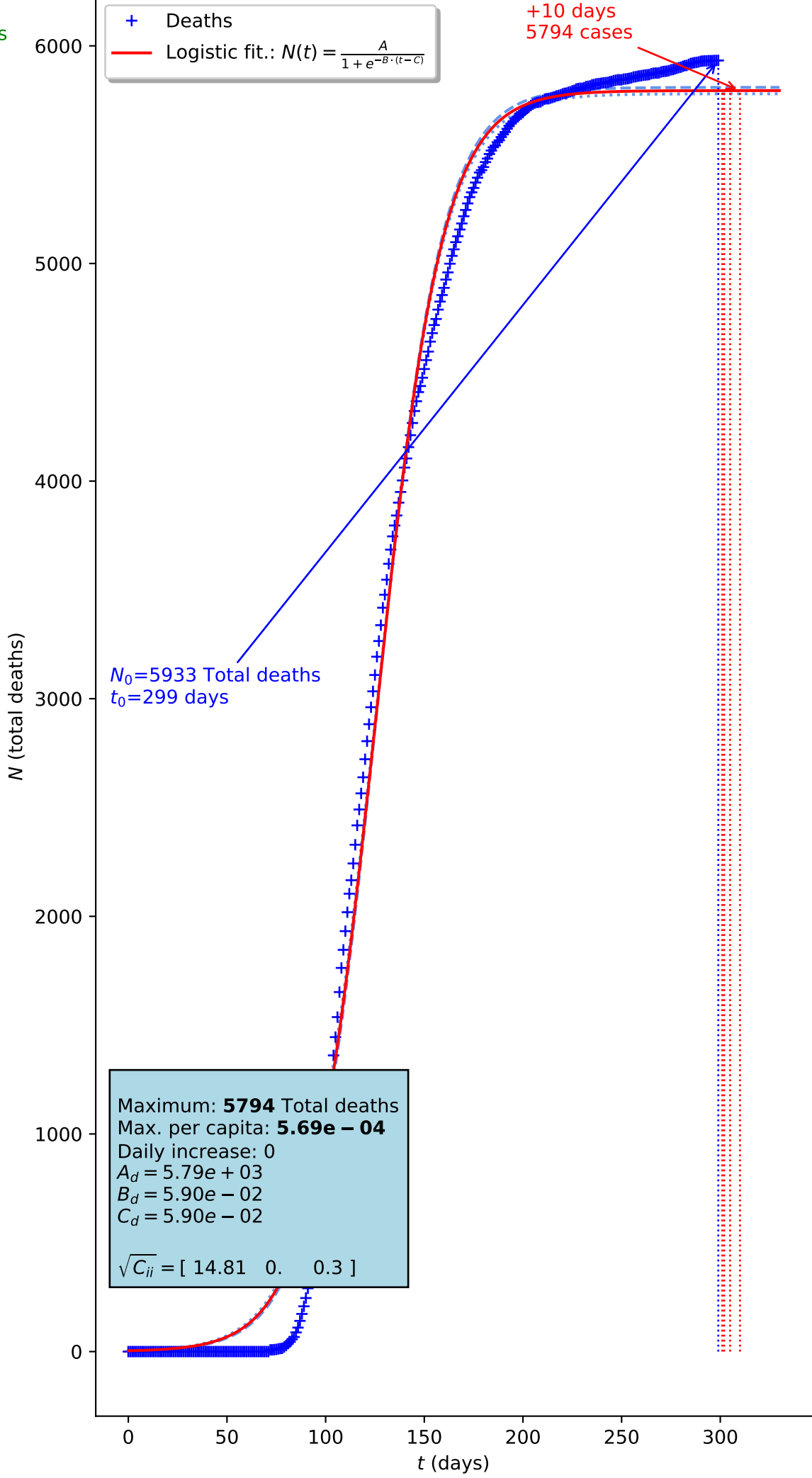
Sweden - Confirmed cases  $N(t)$  - Population: 10 175 214 people



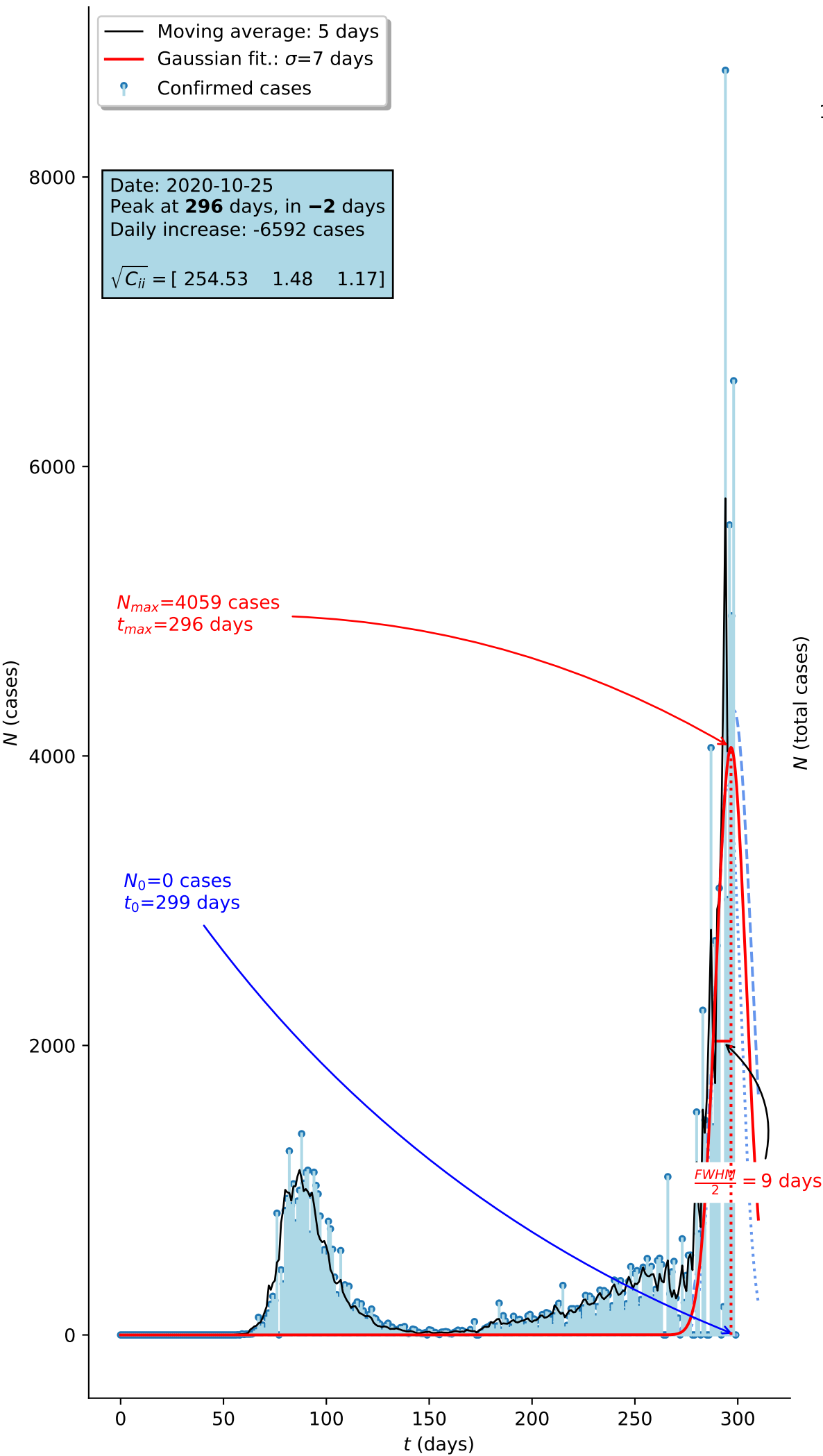
Sweden - Total confirmed cases  $N(t)$



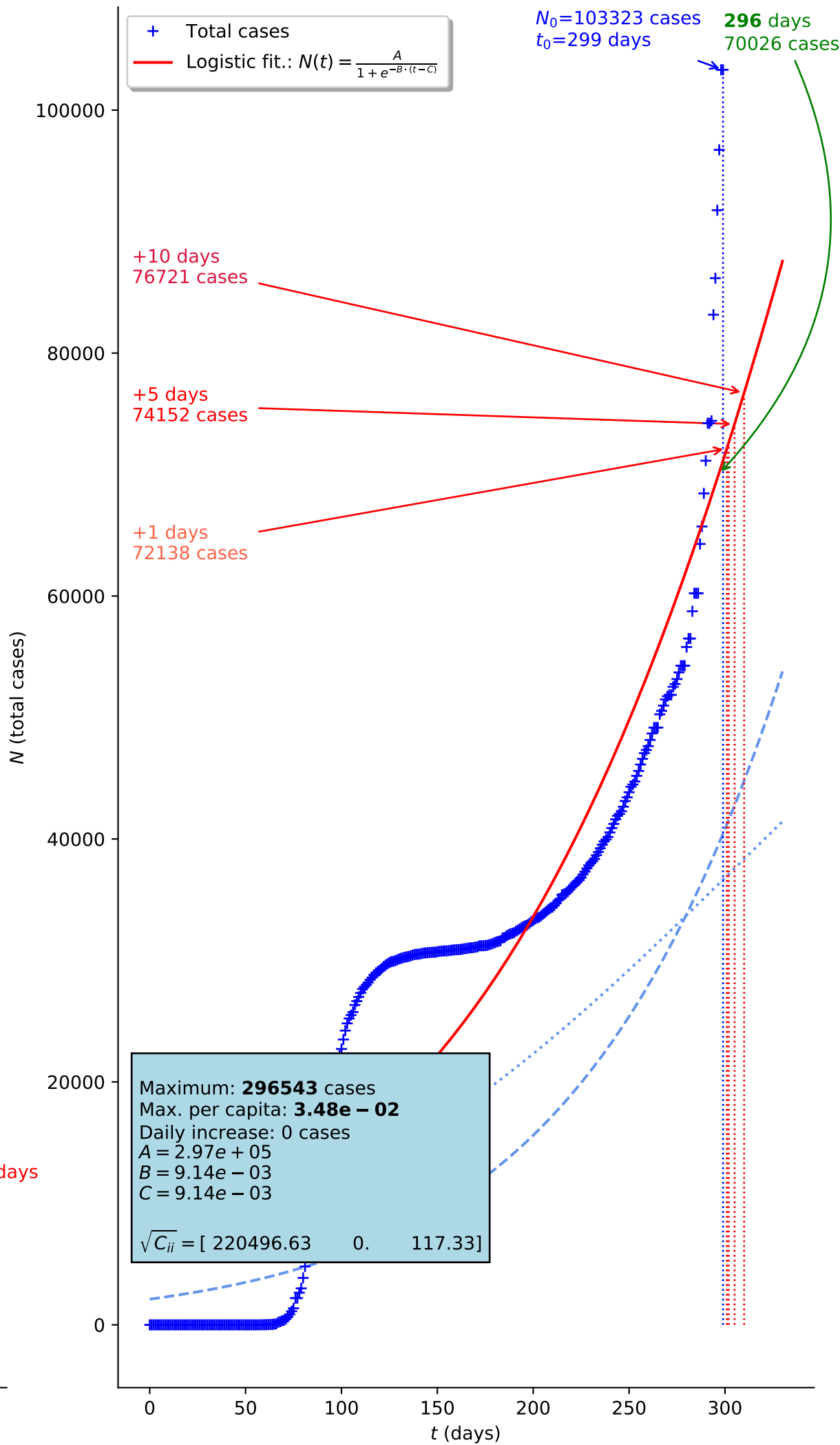
Sweden - Total deaths  $N(t)$



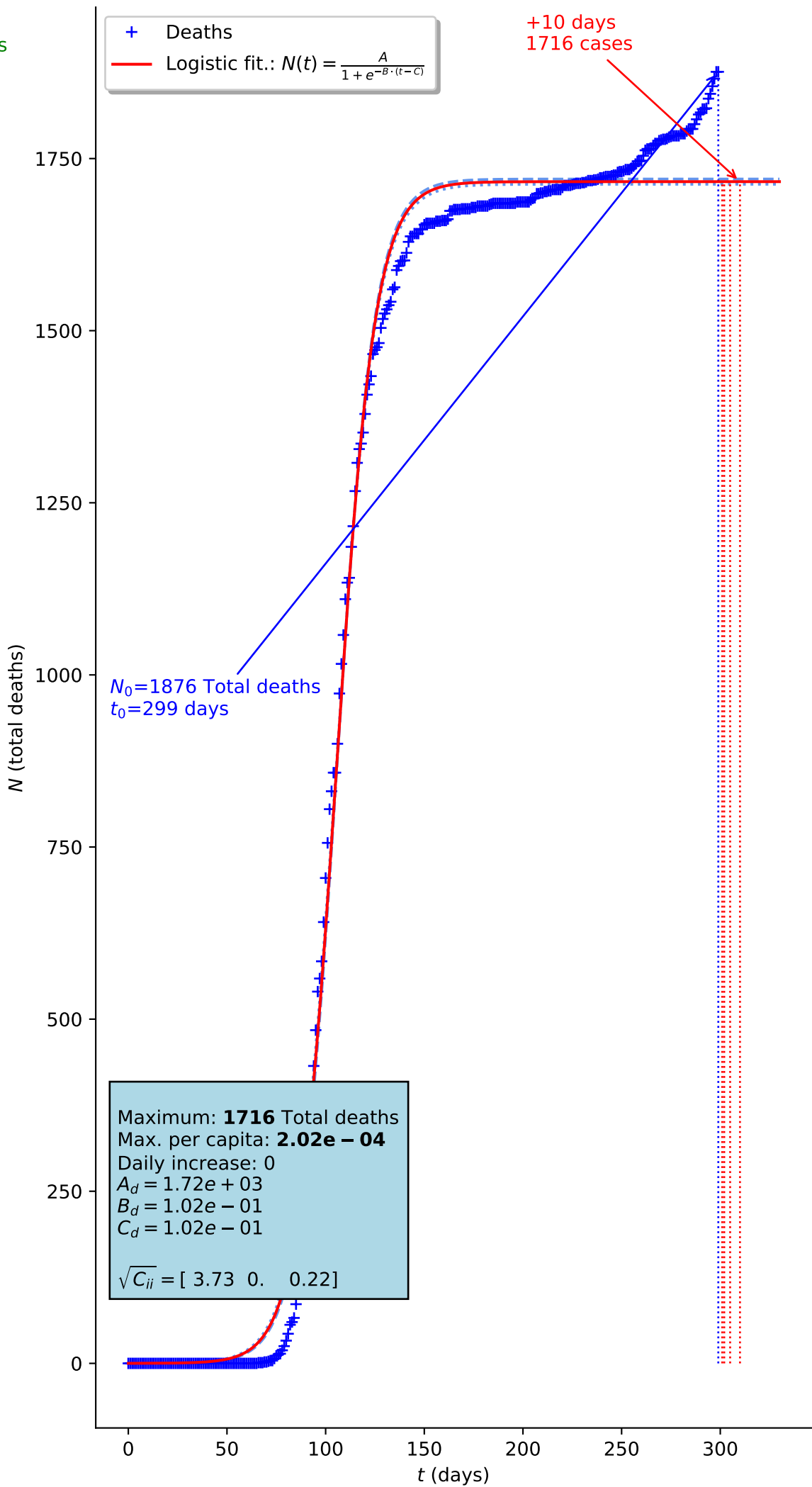
Switzerland - Confirmed cases  $N(t)$  - Population: 8 513 227 people

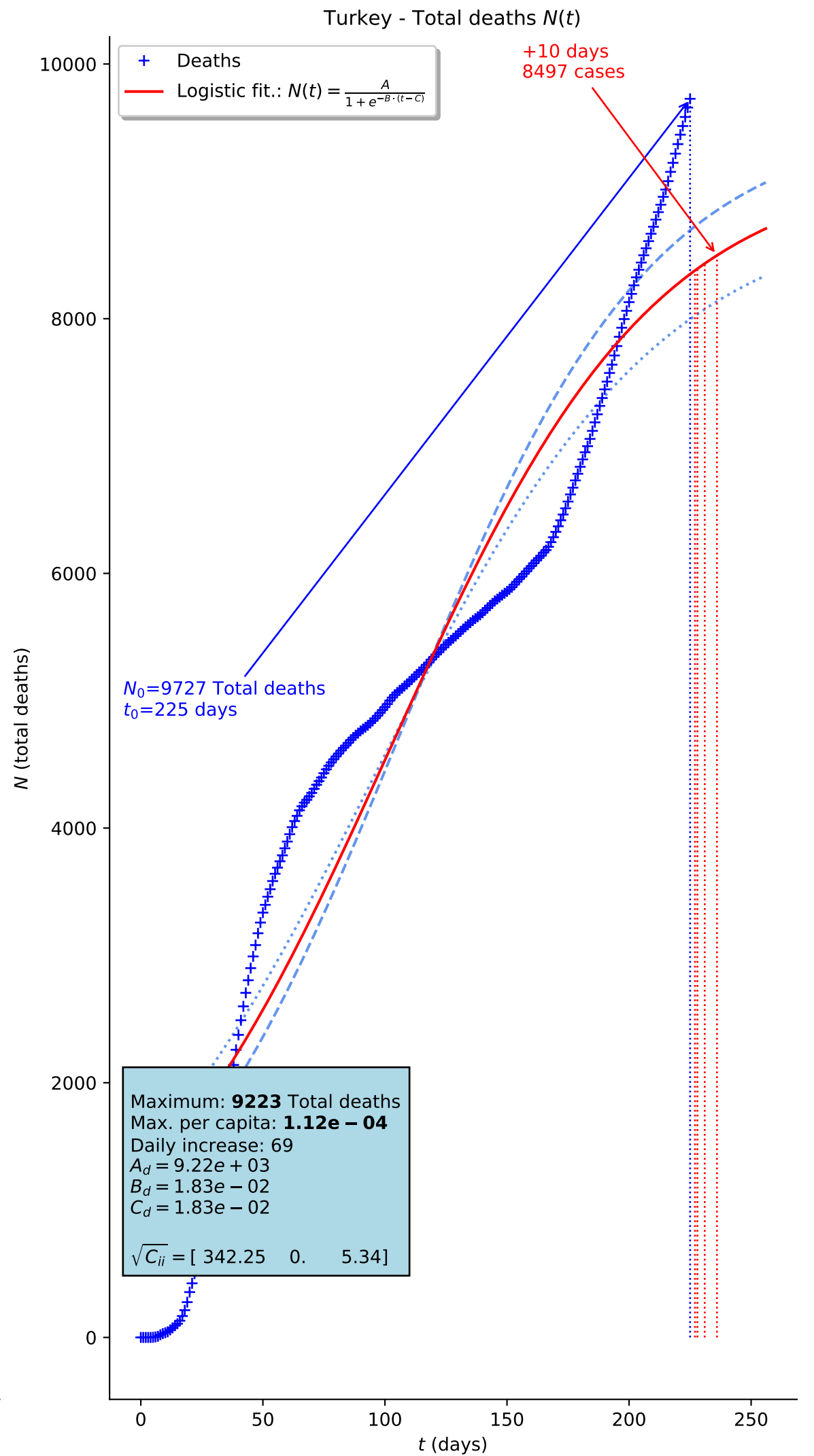
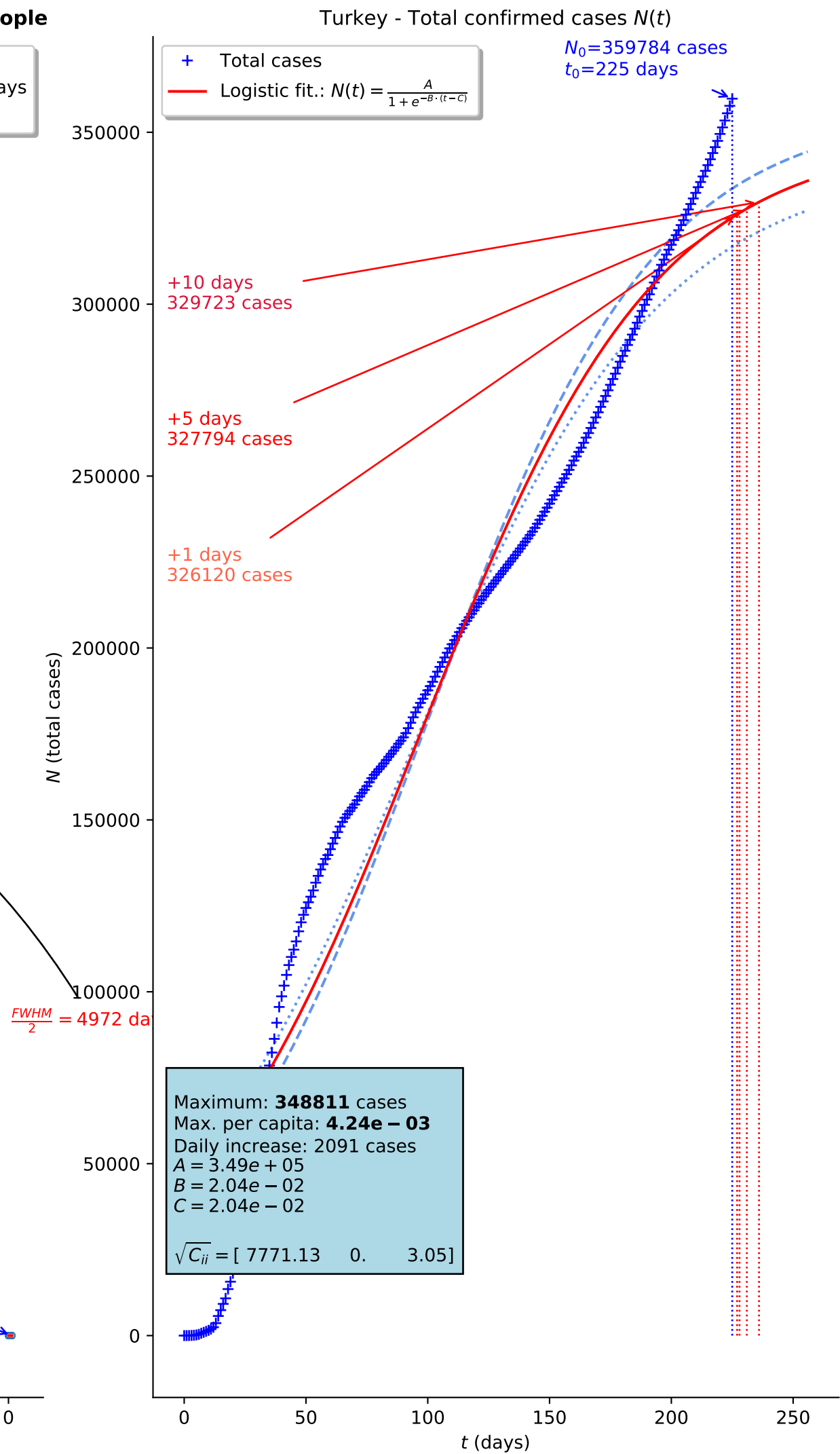
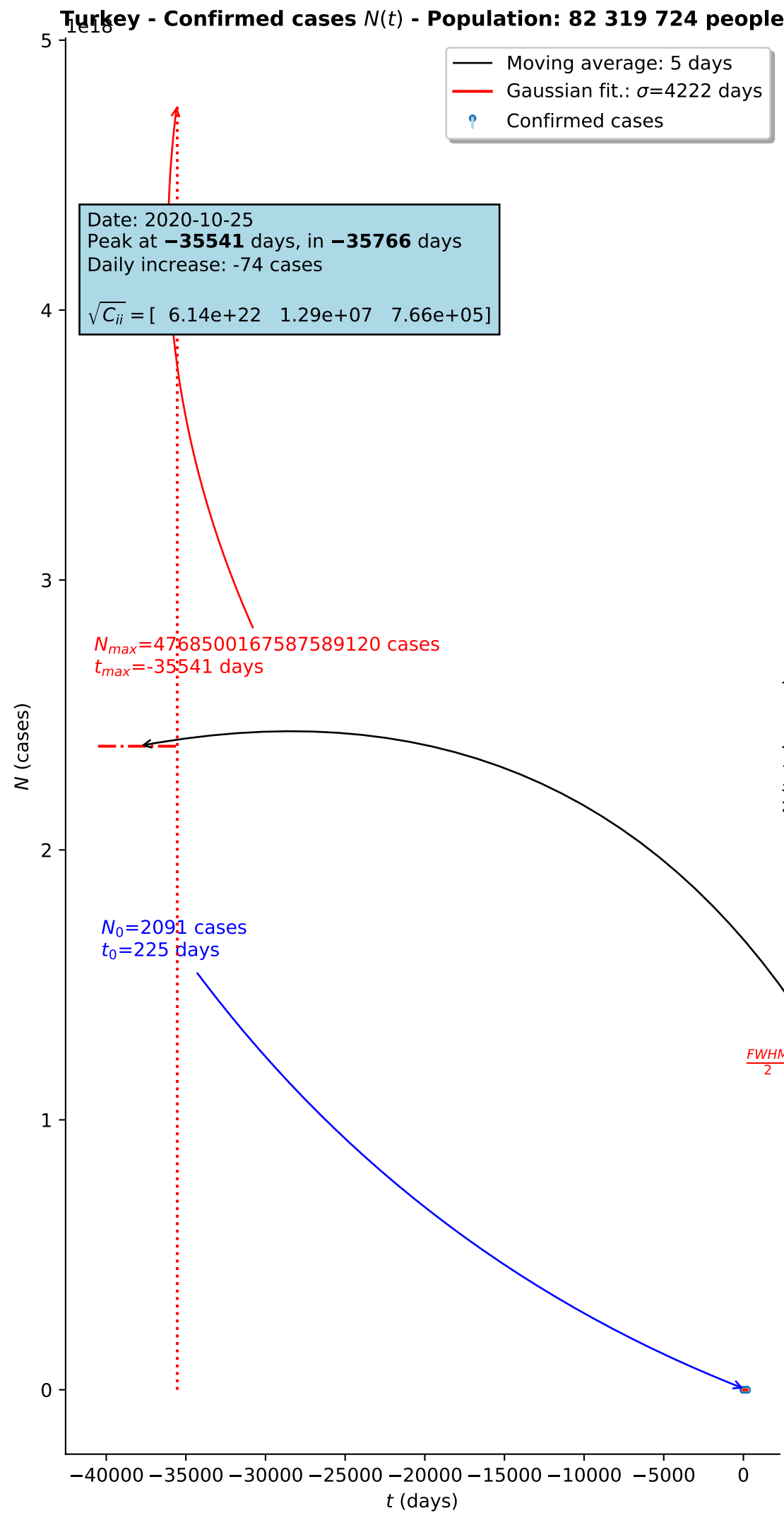


Switzerland - Total confirmed cases  $N(t)$



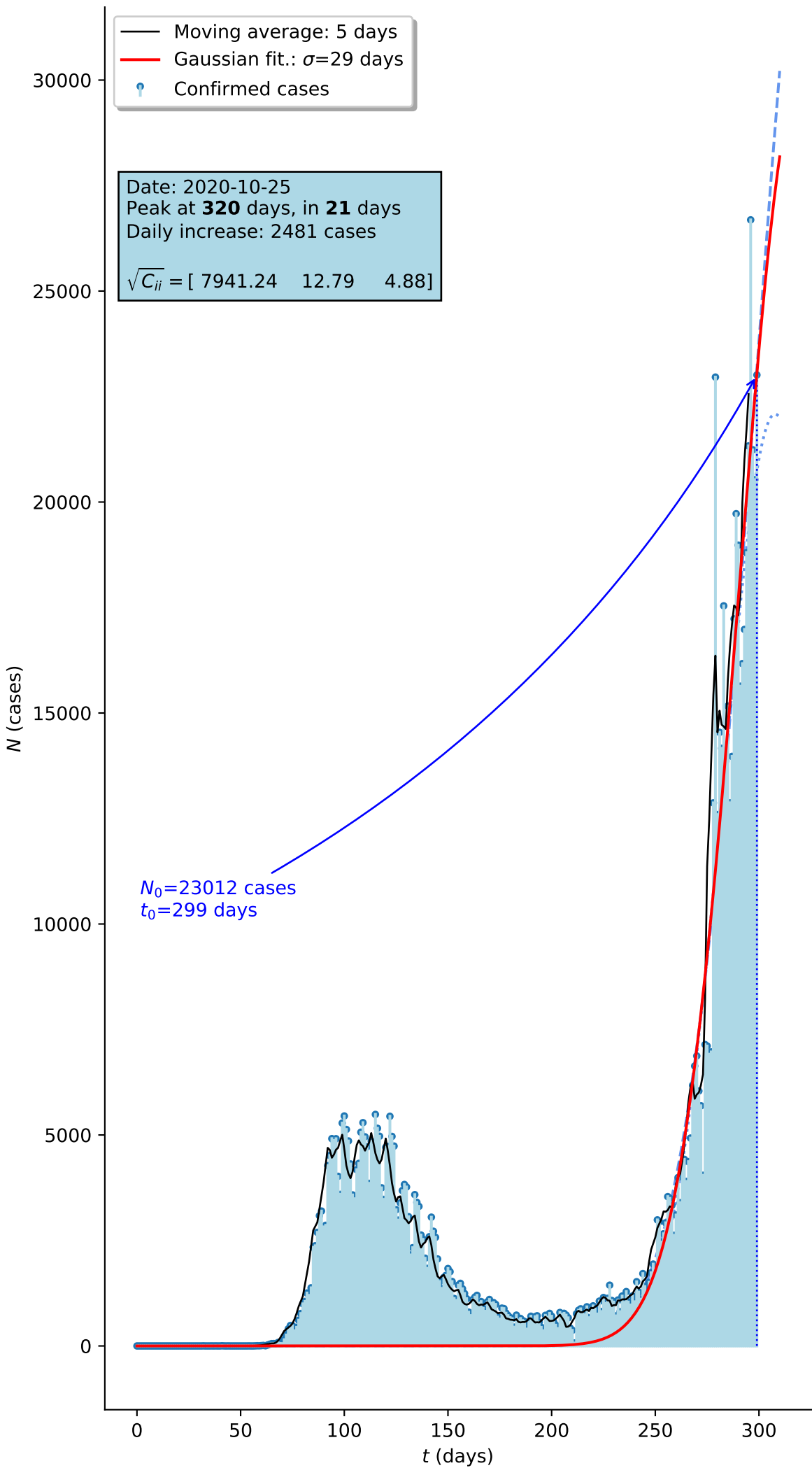
Switzerland - Total deaths  $N(t)$



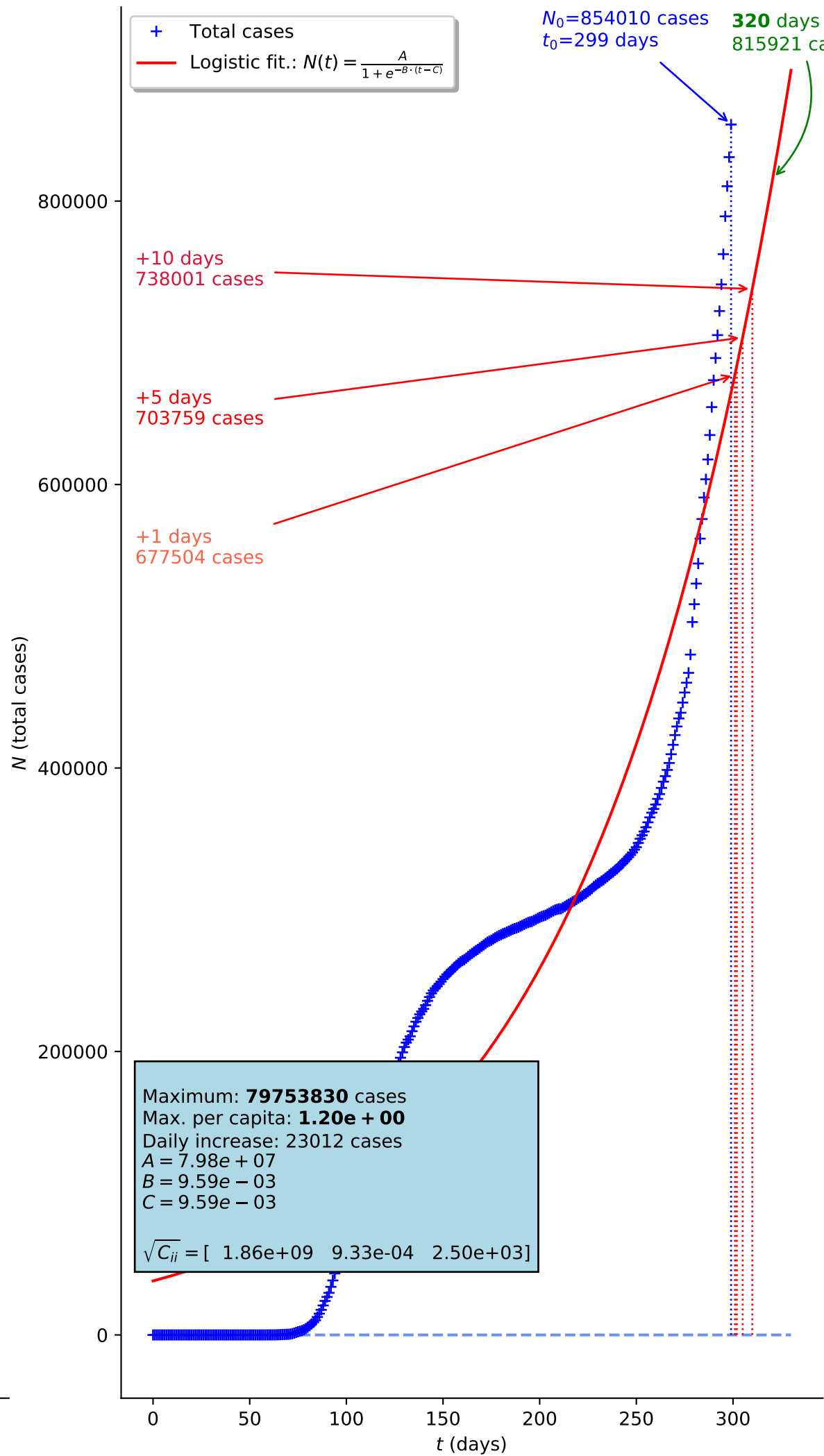




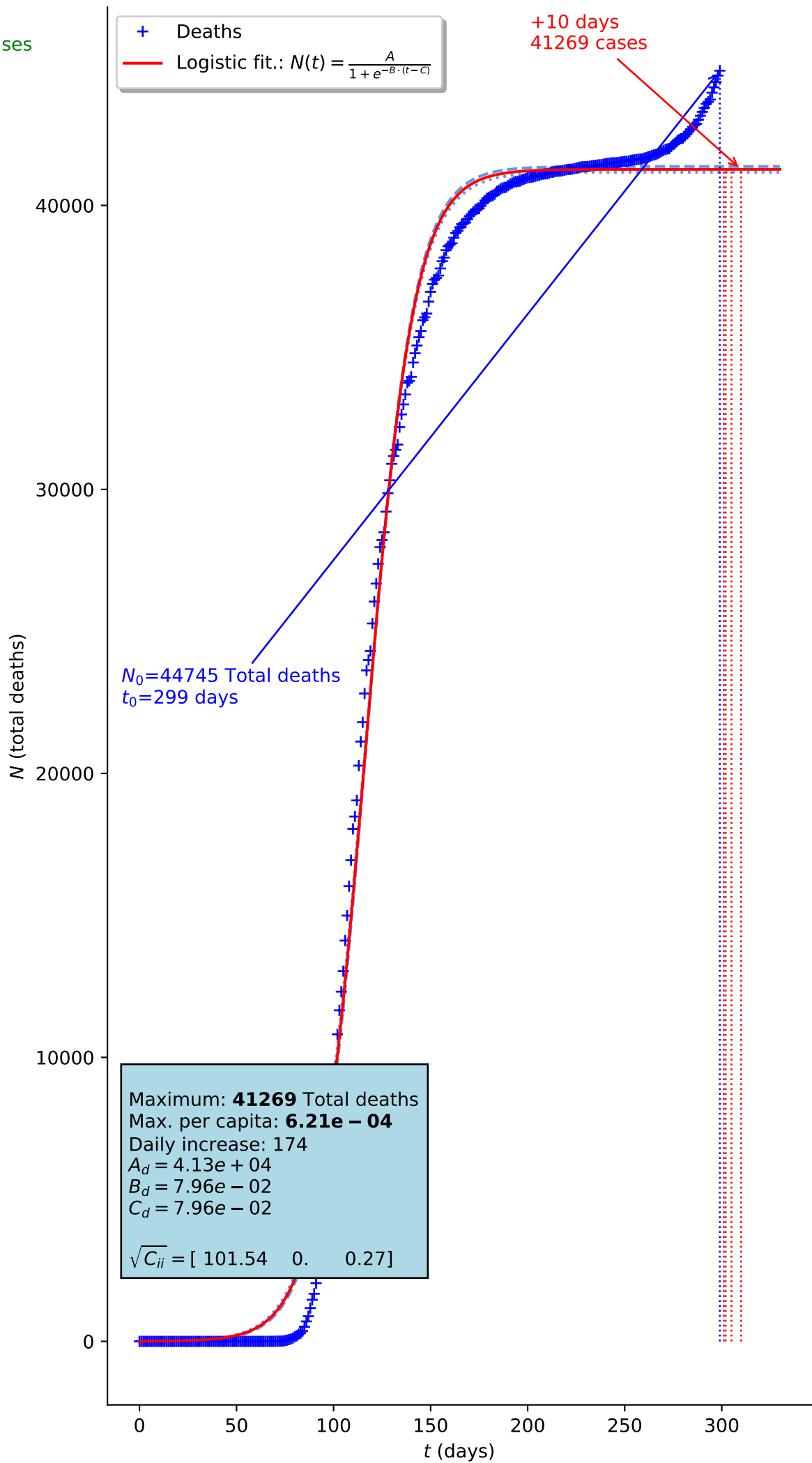
United\_Kingdom - Confirmed cases  $N(t)$  - Population: 66 460 344 people



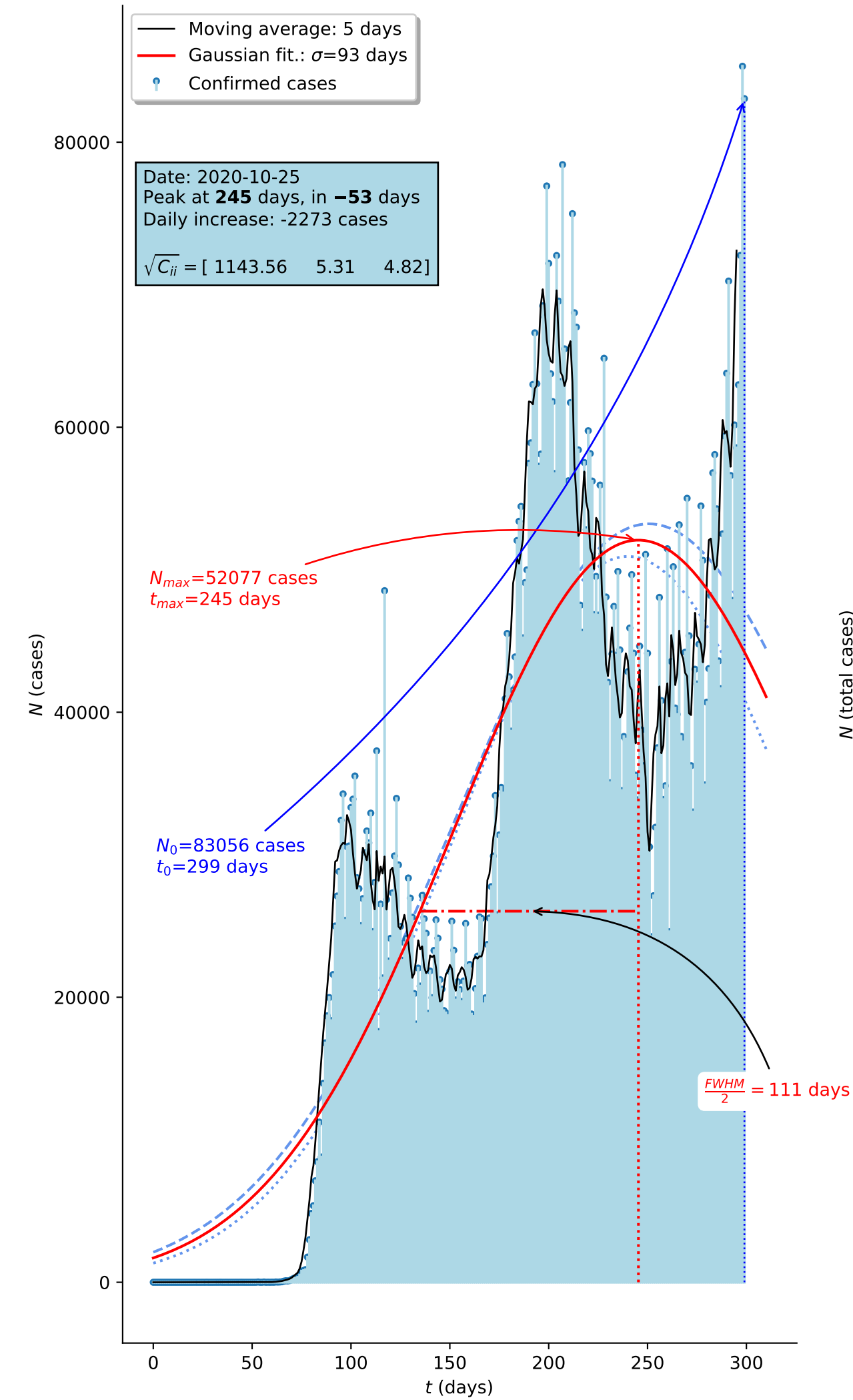
United\_Kingdom - Total confirmed cases  $N(t)$



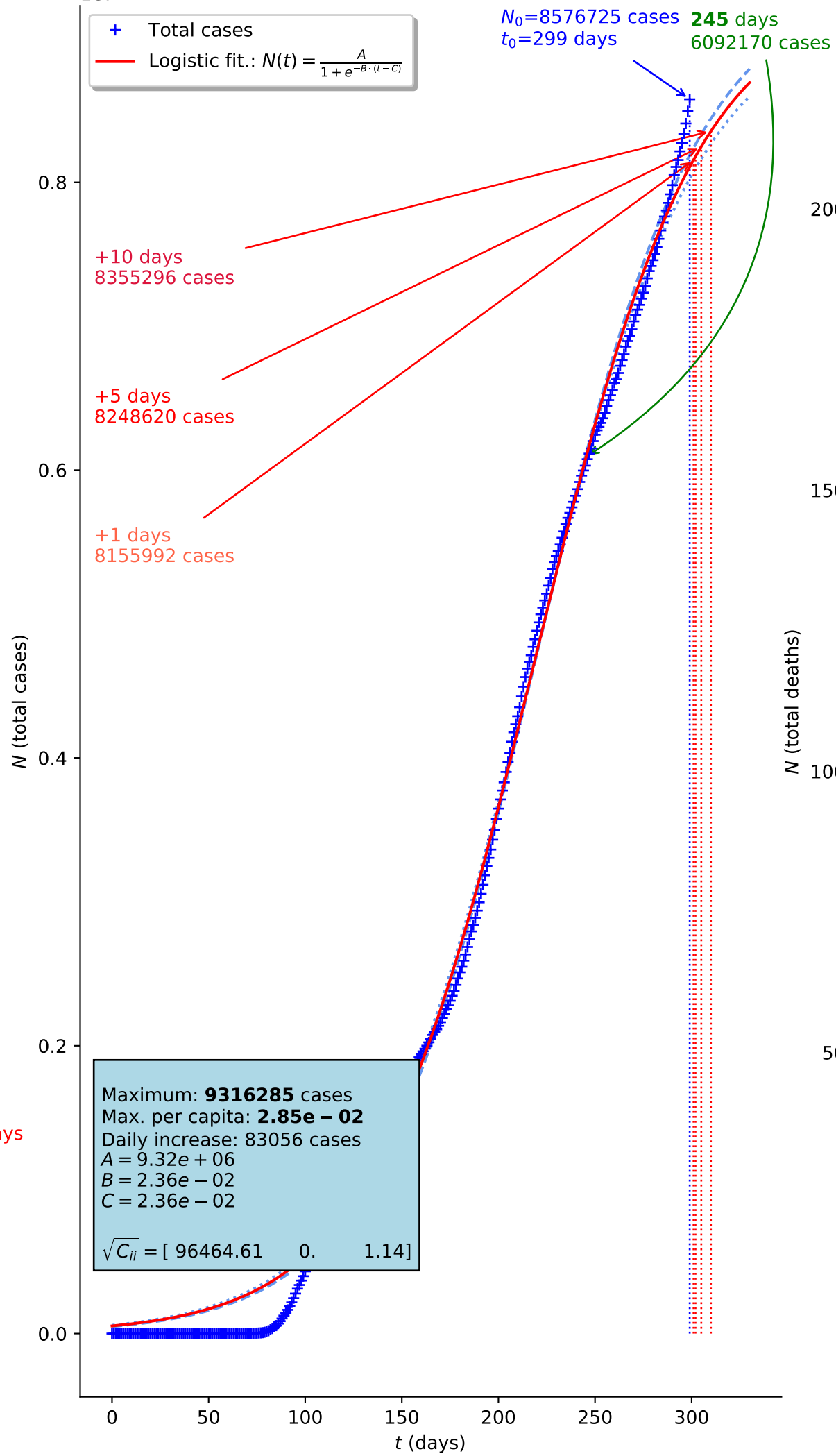
United\_Kingdom - Total deaths  $N(t)$



United\_States\_of\_America - Confirmed cases  $N(t)$  - Population: 326 687 501 people



United\_States\_of\_America - Total confirmed cases  $N(t)$



United\_States\_of\_America - Total deaths  $N(t)$

