

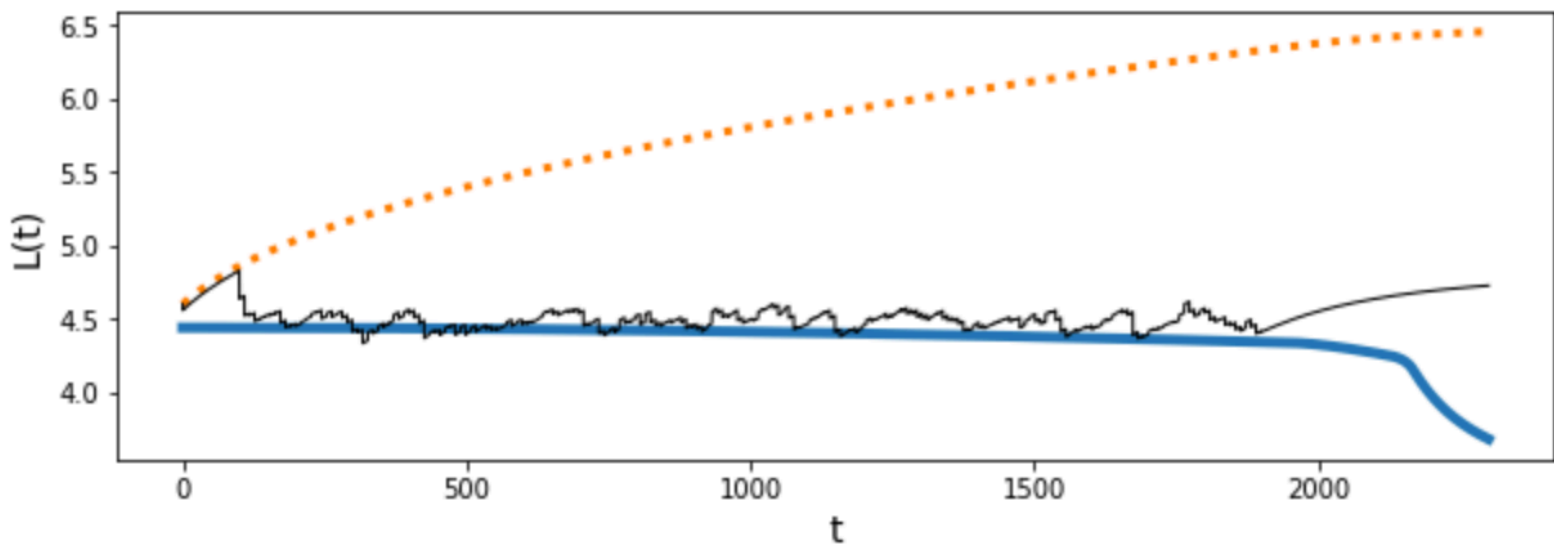
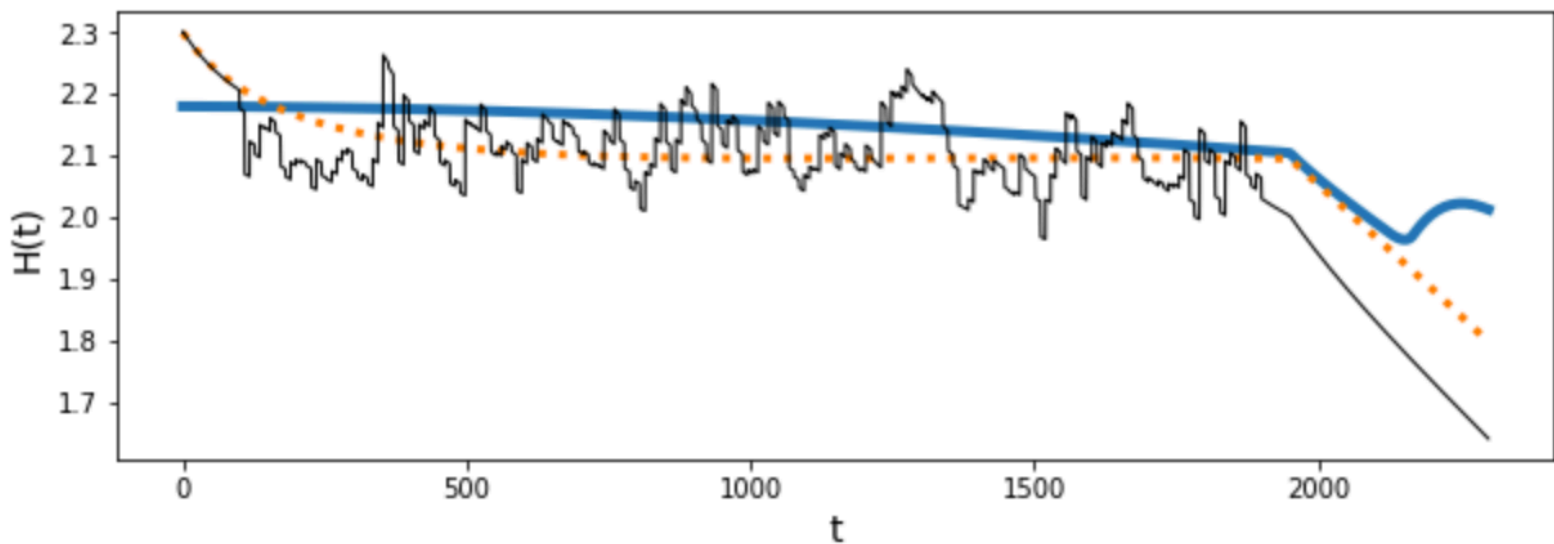
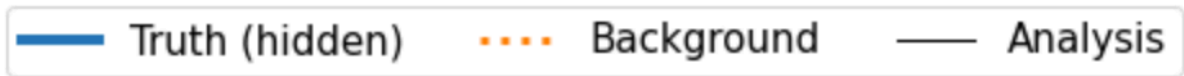
Number of observations before 1900: 200 , assimilated every 9.5 years

Number of observations after 1950: 0

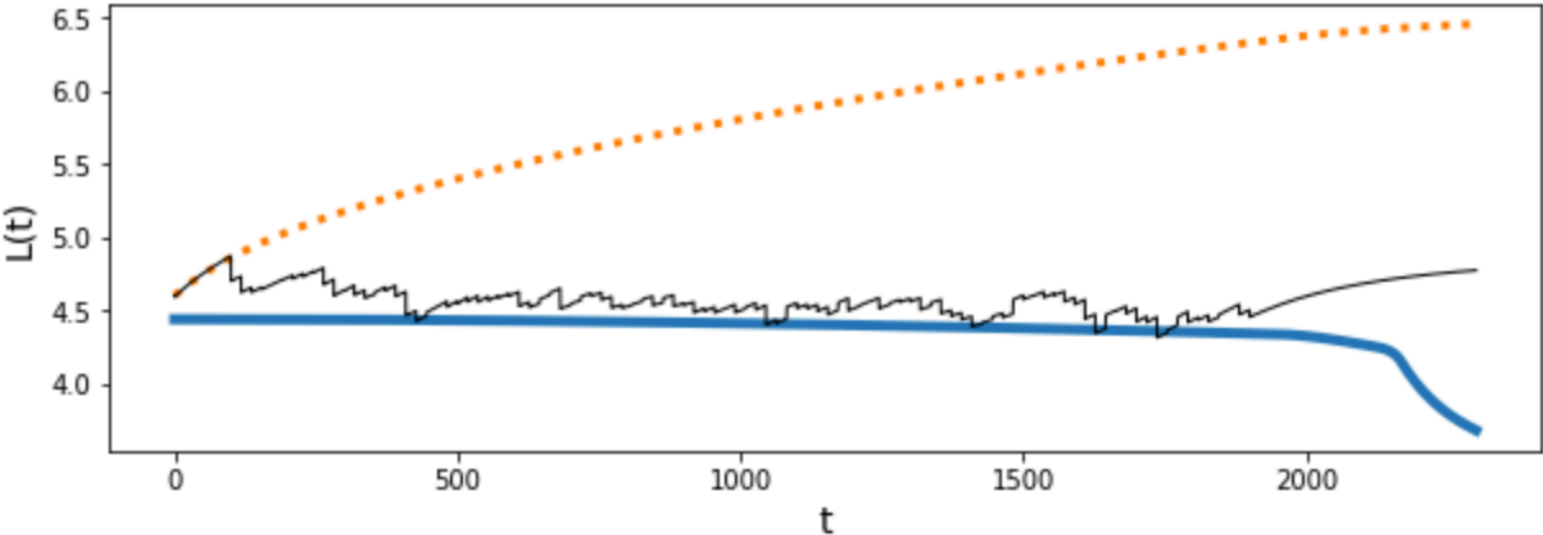
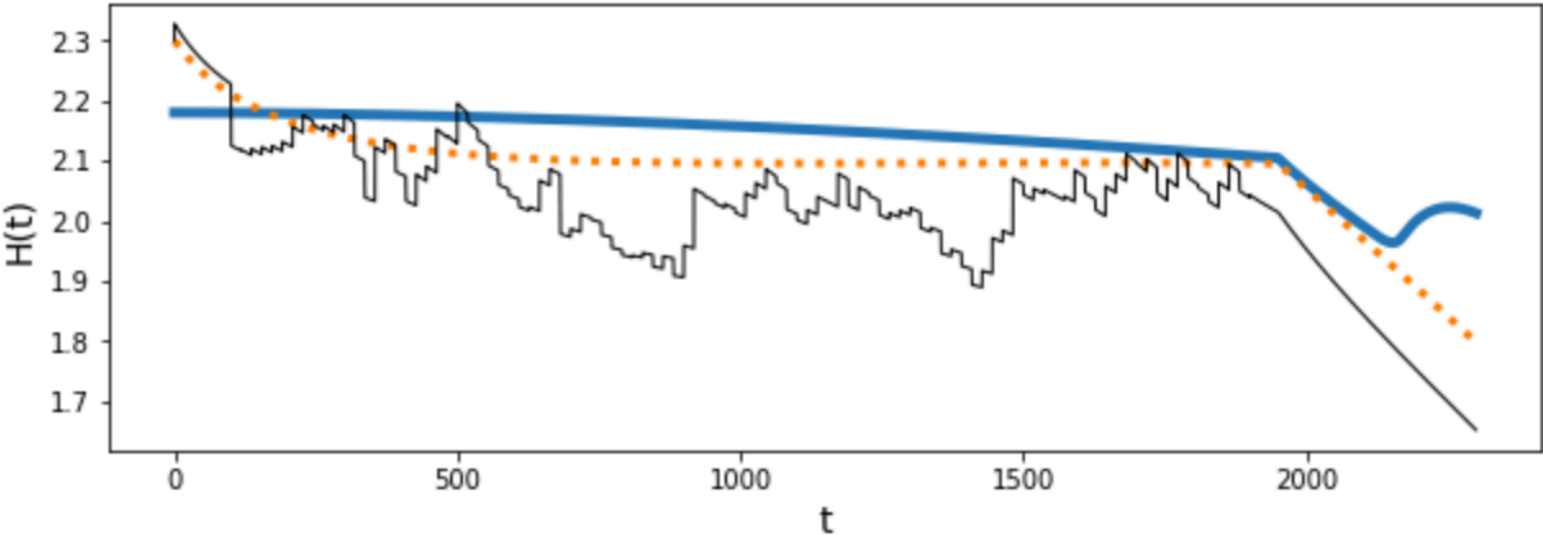
Standard Error (Analysis-Truth)^2 for H: 0.0046053 , and L: 0.0133782

Background - Analysis)^2 for H: 0.0029517 , and L: 1.663905

- note: all rounded to 7 significant digits



Number of observations before 1900: 100 , assimilated every 19.0 years
Number of observations after 1950: 0
Standard Error (Analysis-Truth)^2 for H: 0.0152272 , and L: 0.0287583
Background - Analysis)^2 for H: 0.0067492 , and L: 1.5686764
- note: all rounded to 7 significant digits



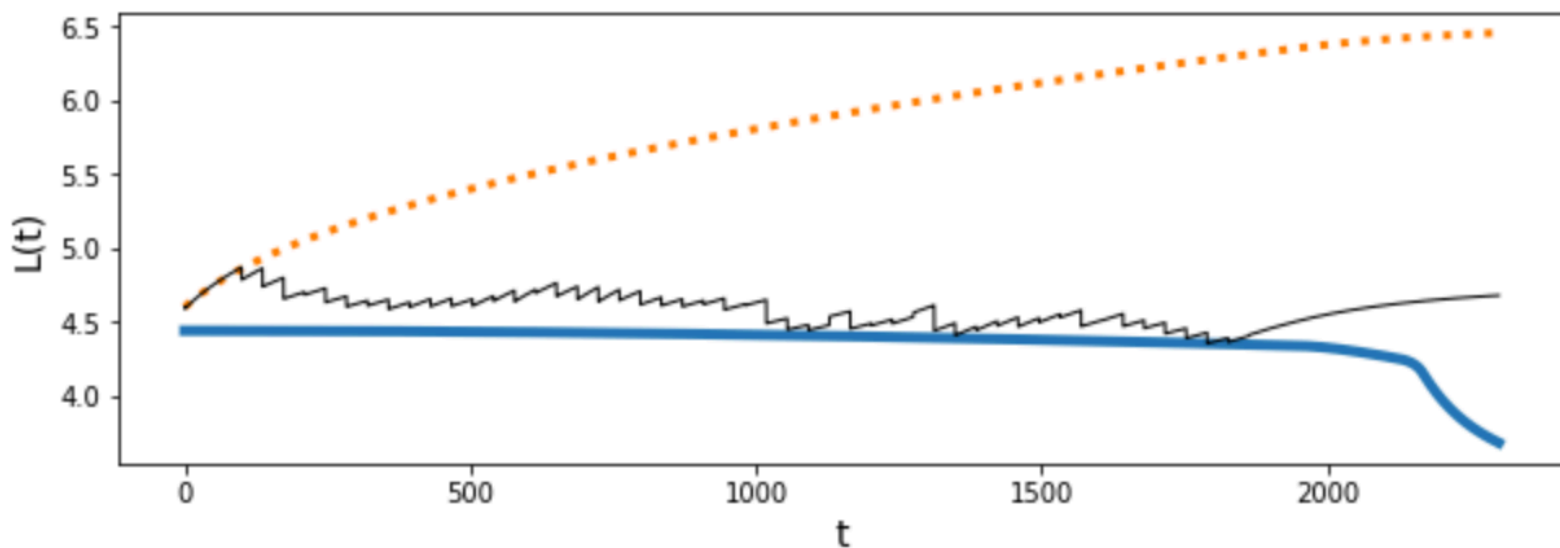
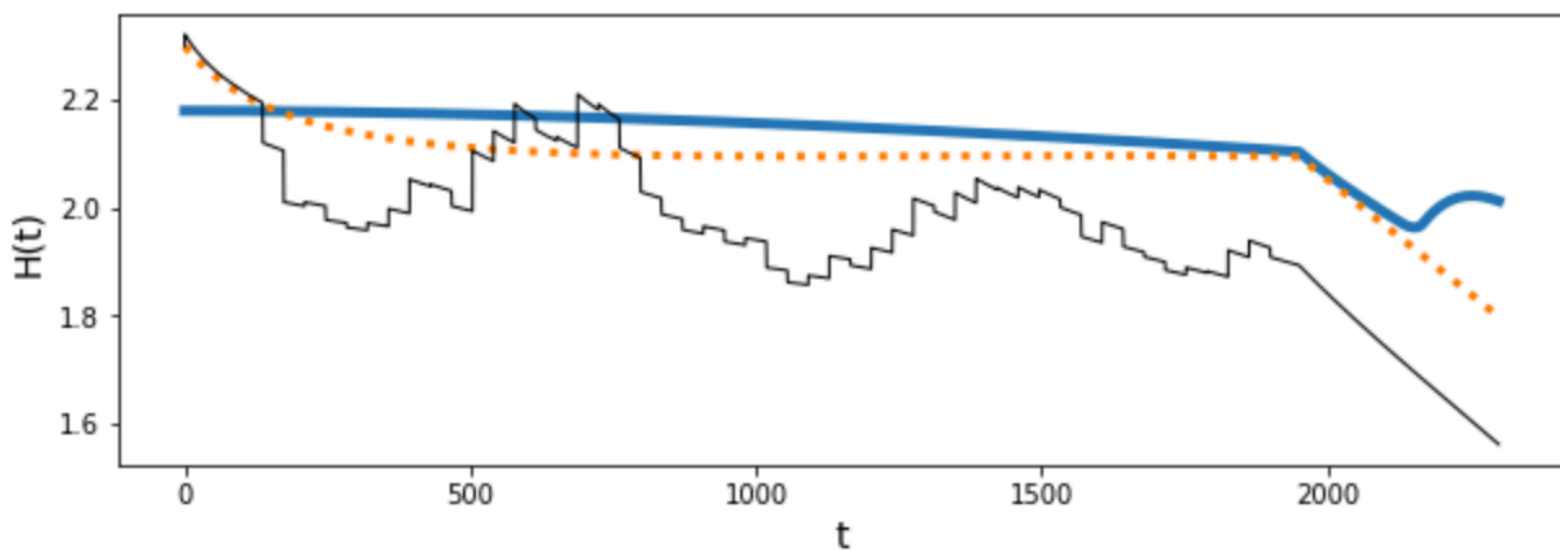
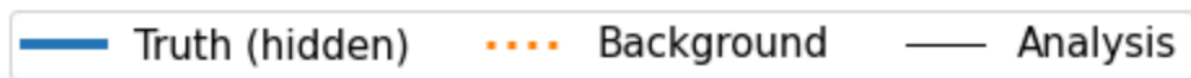
Number of observations before 1900: 50 , assimilated every 38.0 years

Number of observations after 1950: 0

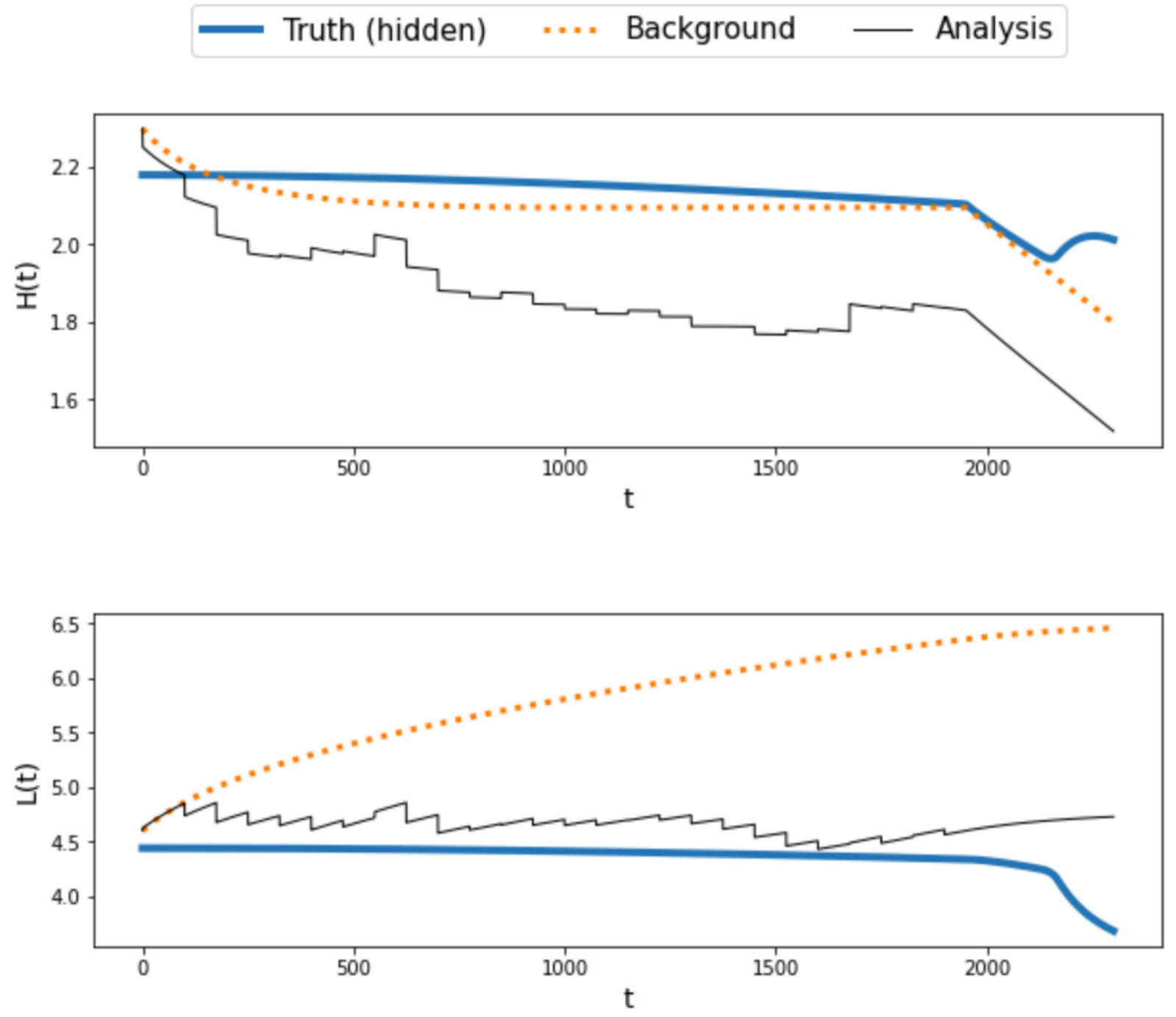
Standard Error (Analysis-Truth)² for H: 0.0293515 , and L: 0.039008

Background - Analysis)² for H: 0.0184274 , and L: 1.53268

- note: all rounded to 7 significant digits



Number of observations before 1900: 25 , assimilated every 76.0 years
Number of observations after 1950: 0
Standard Error (Analysis-Truth)^2 for H: 0.0752045 , and L: 0.0666801
Background - Analysis)^2 for H: 0.053926 , and L: 1.3478598
- note: all rounded to 7 significant digits



Number of observations before 1900: 10 , assimilated every 190.0 years
Number of observations after 1950: 0
Standard Error (Analysis-Truth)^2 for H: 0.0597973 , and L: 0.2541481
Background - Analysis)^2 for H: 0.0417277 , and L: 0.7815498
- note: all rounded to 7 significant digits

