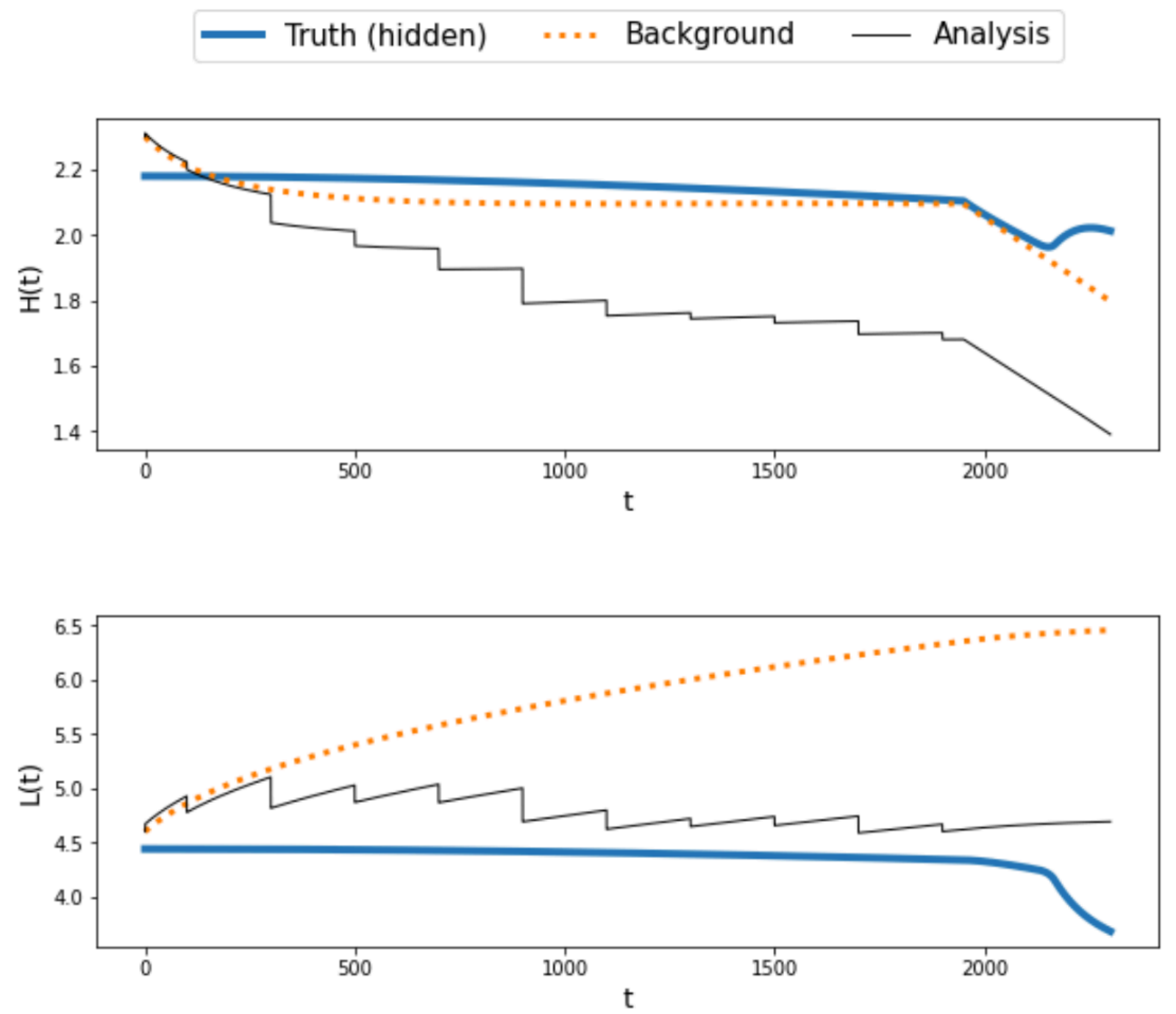Number of observations before 1900: 10 , assimilated every 190.0 years

Number of observations after 1950: 0

Standard Error (Analysis−Truth)^2 for H: 0.0952199 , and L: 0.1685447

Percent Error (Analysis−Truth)/Truth for H: 0.1298533 , and L: 0.089356

Background − Analysis)^2 for H: 0.0721188 , and L: 1.1007832

Original Error (Truth − Background)^2 for H: 0.002558 , and L: 1.8842389

Original Percent Error (Truth − Background)/Truth for H: 0.0215782 , and L: 0.2929546

 − note: all rounded to 7 significant digits

0.0169276

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

Number of observations after 1950: 0

Standard Error (Analysis-Truth)^2 for H: 0.0044054 , and L: 0.0125222

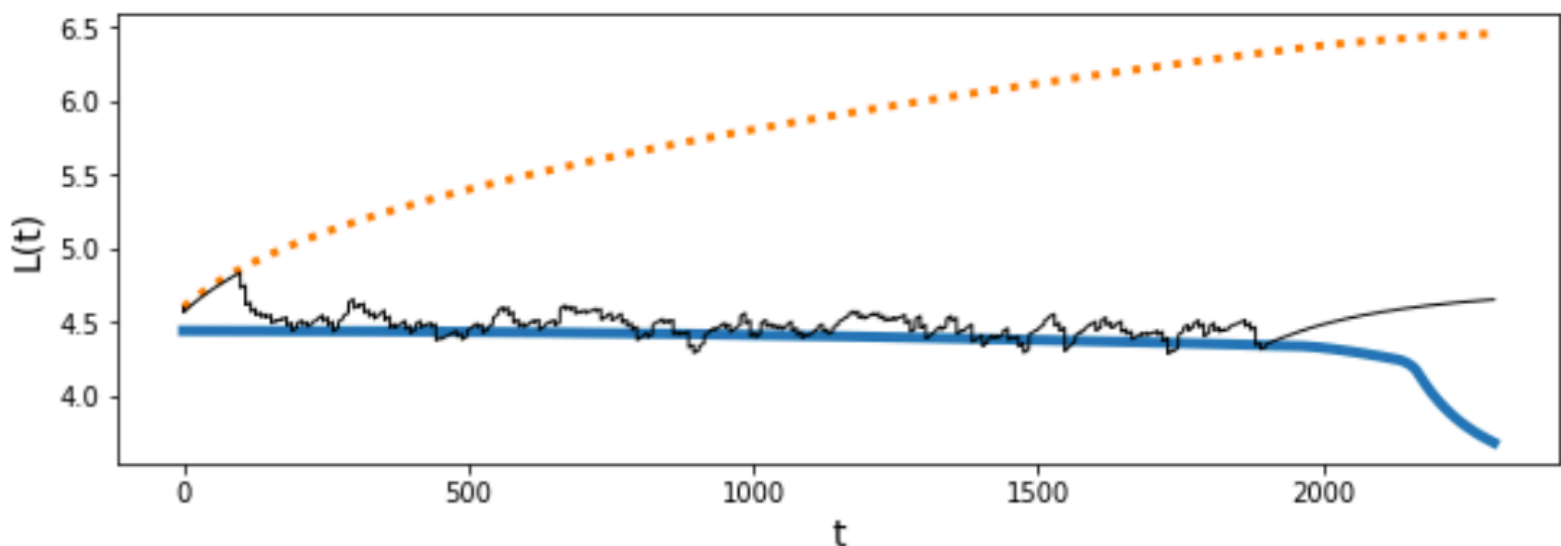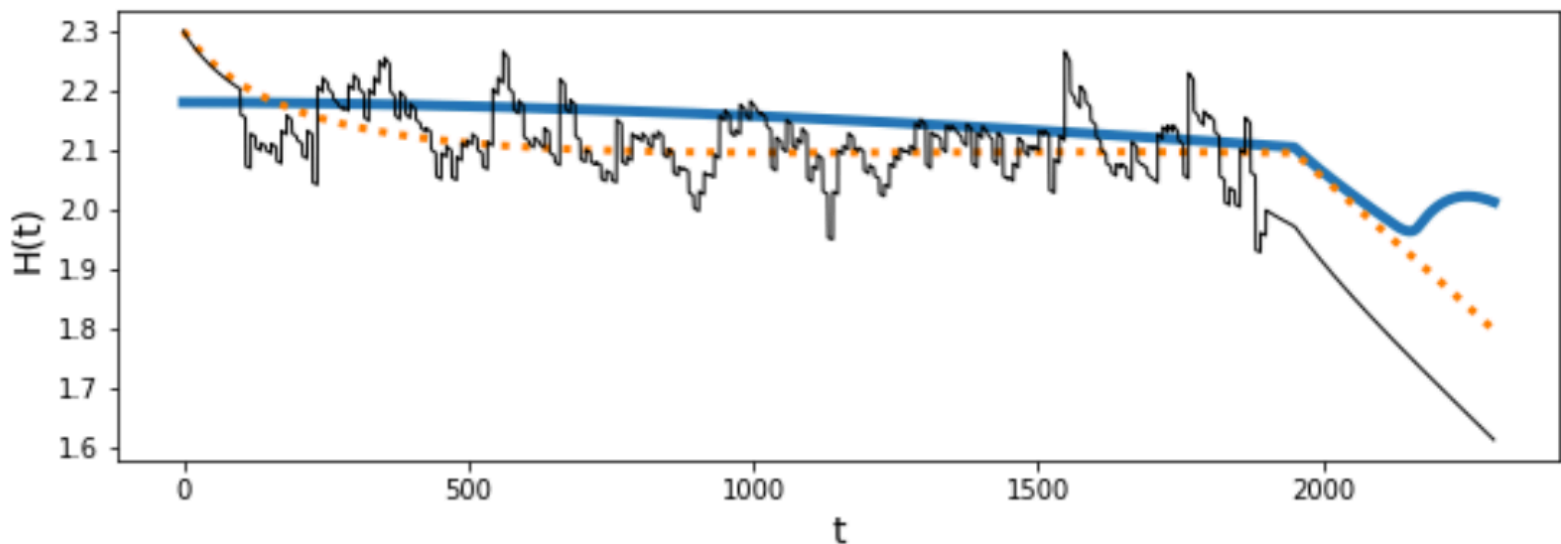Percent Error (Analysis-Truth)/Truth for H: 0.0253346 , and L: 0.0201438

Background - Analysis)^2 for H: 0.0028934 , and L: 1.7135439

Original Error (Truth - Background)^2 for H: 0.002558 , and L: 1.8842389

Original Percent Error (Truth - Background)/Truth for H: 0.0215782 , and L:

0.2929546

 - note: all rounded to 7 significant digits

0.0299821

Number of observations before 1900: 100 , assimilated every 19.0   years

Number of observations after 1950:   0

Standard Error (Analysis−Truth)^2 for H: 0.0087286 , and L: 0.0212535

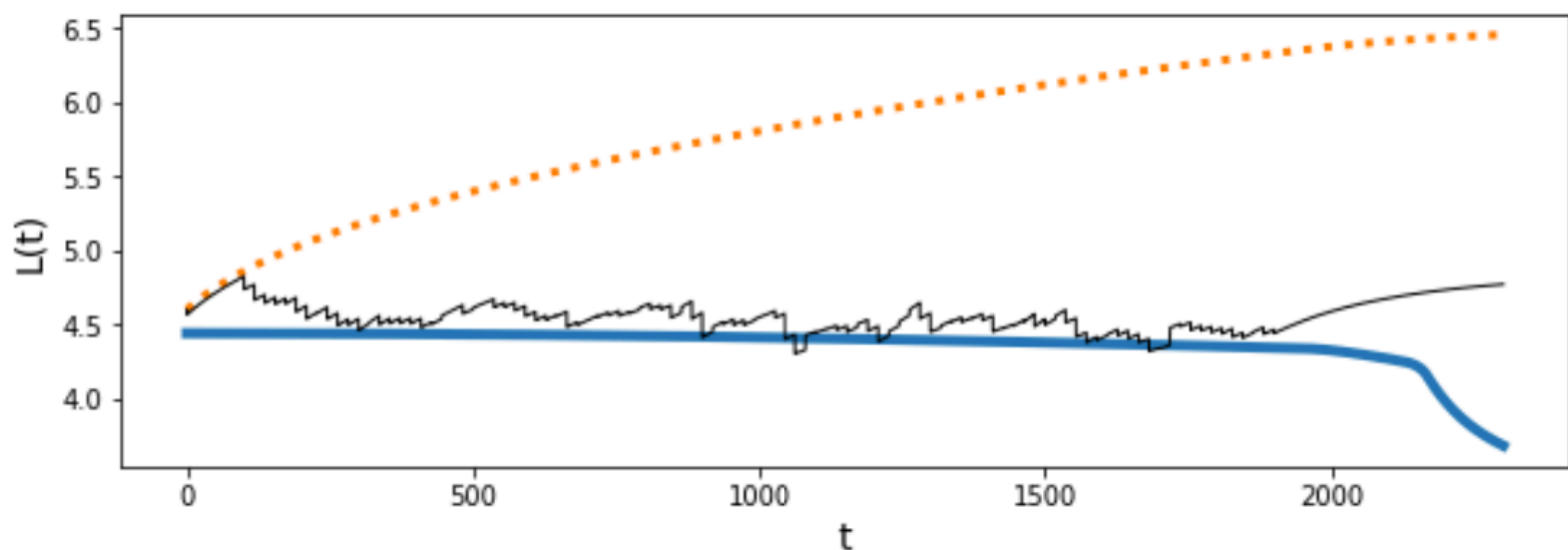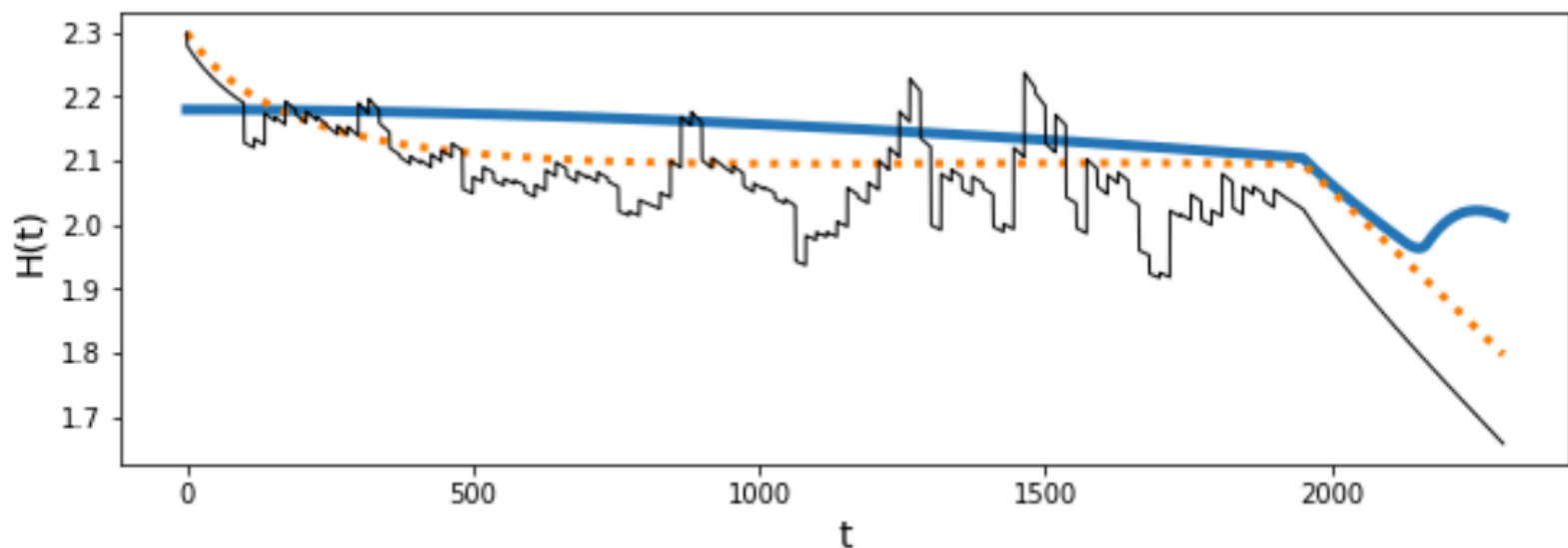Percent Error (Analysis−Truth)/Truth for H: 0.0374887 , and L: 0.0291625

Background − Analysis)^2 for H: 0.003855 , and L: 1.615077

Original Error (Truth − Background)^2 for H: 0.002558 , and L: 1.8842389

Original Percent Error (Truth − Background)/Truth for H: 0.0215782 , and L:

0.2929546

 − note: all rounded to 7 significant digits

0.1176989

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

Number of observations after 1950:   0

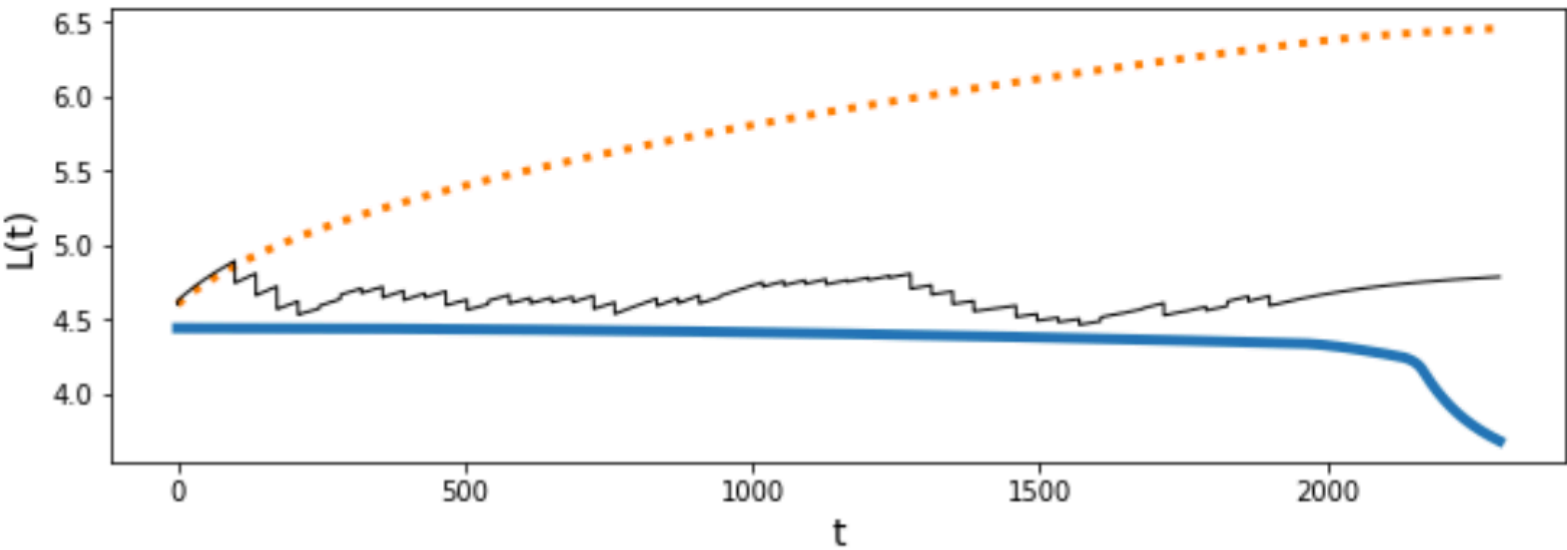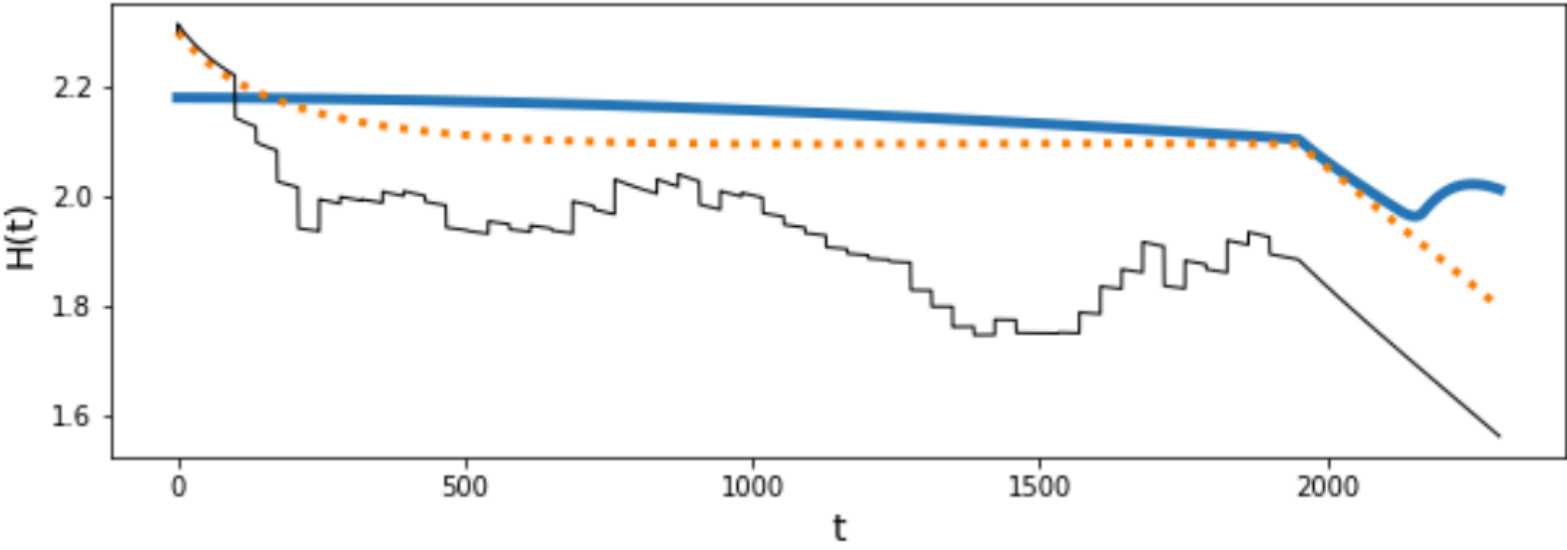Standard Error (Analysis–Truth)^2 for H: 0.0563252 , and L: 0.0613737

Percent Error (Analysis–Truth)/Truth for H: 0.1032394 , and L: 0.0533327

Background – Analysis)^2 for H: 0.0389384 , and L: 1.3454432

Original Error (Truth – Background)^2 for H: 0.002558 , and L: 1.8842389

Original Percent Error (Truth – Background)/Truth for H: 0.0215782 , and L:

0.2929546

 – 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: 0.0834296 , and L: 0.0759587

Percent Error (Analysis−Truth)/Truth for H: 0.1271951 , and L: 0.0590931

Background − Analysis)^2 for H: 0.0604094 , and L: 1.3074827

Original Error (Truth − Background)^2 for H: 0.002558 , and L: 1.8842389

Original Percent Error (Truth − Background)/Truth for H: 0.0215782 , and L:
0.2929546

 − note: all rounded to 7 significant digits