
Pairwise comparison report

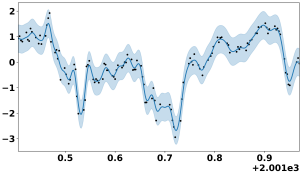
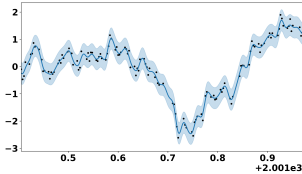
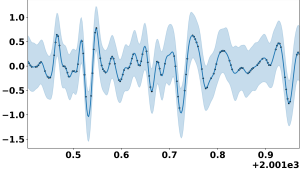
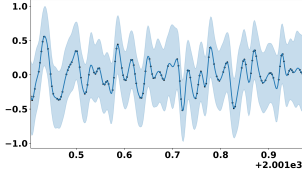
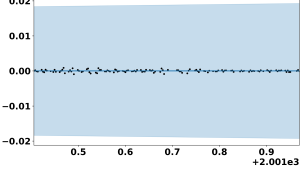
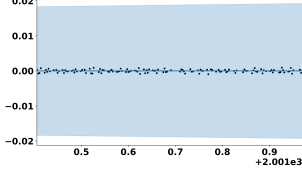
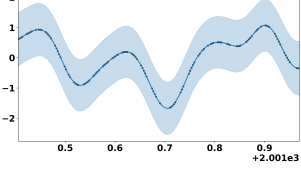
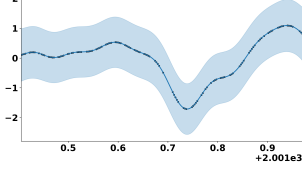
Abstract

This report gives a comparison between PFE and INTC.

1 Share components

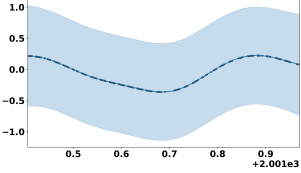
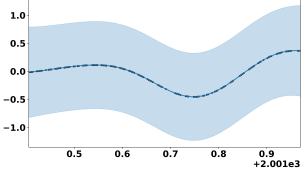
This section contains components which are shared between PFE and INTC. There are 4 common components in total. They are will be fully described in Table 1.

Table 1: Share components

Description	PFE	INTC
Plot of posterior mean and variance		
•This component is a smooth function with a typical lengthscale of 2.4 days. The marginal standard deviation of the function increases linearly		
•This component models uncorrelated noise. The standard deviation of the noise increases linearly		
•This component is periodic with a period of 7.6 months. The shape of this function within each period has a typical lengthscale of 7.4 days		

Continued on next page

Table 1 – *Continued from previous page*

Description	PFE	INTC
<ul style="list-style-type: none"> • This component is periodic with a period of 1.0 years. The shape of this function within each period has a typical lengthscale of 2.2 weeks 		

2 Individual components

This section contains components which are differed between PFE and INTC. There are 0 components in total. They are will be fully described in Table 2.

Table 2: Individual components

Description	PFE	INTC
Plot of posterior mean and variance	