



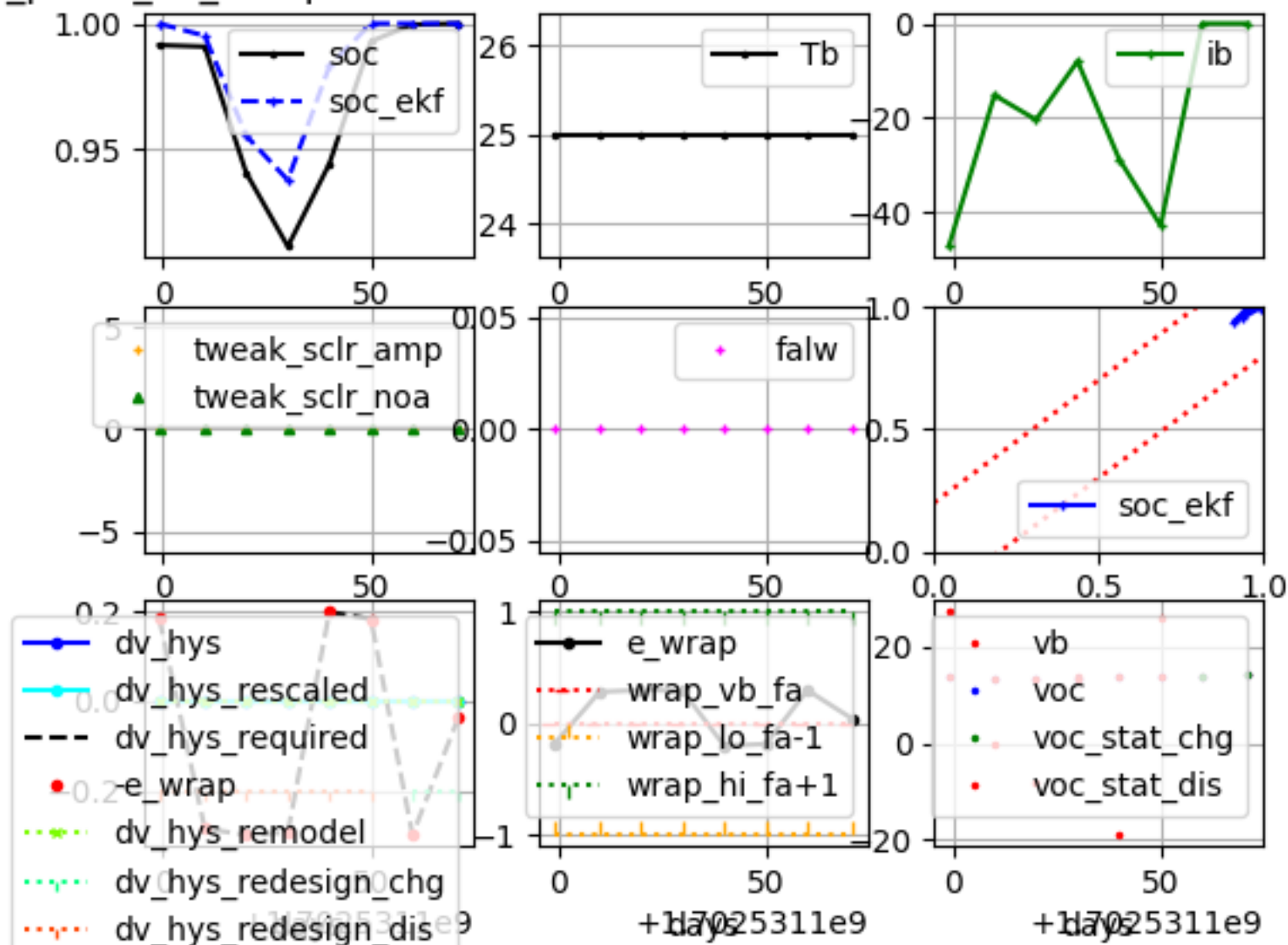


```
plot_colortable(mcolors.CSS4_COLORS)
plt.show()
```



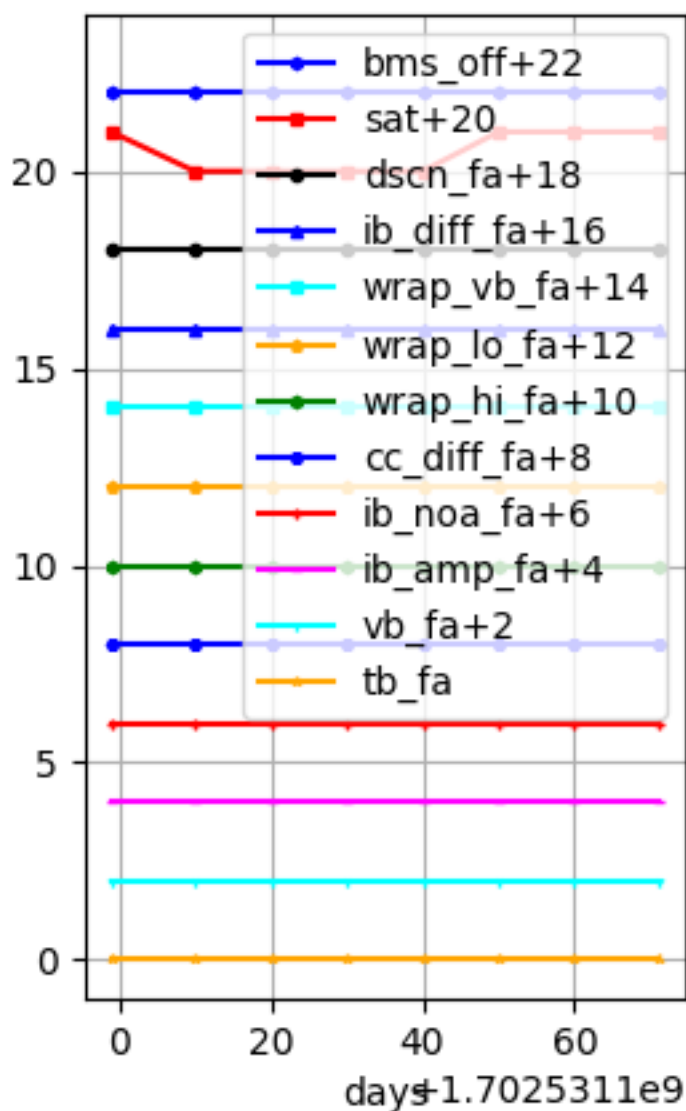
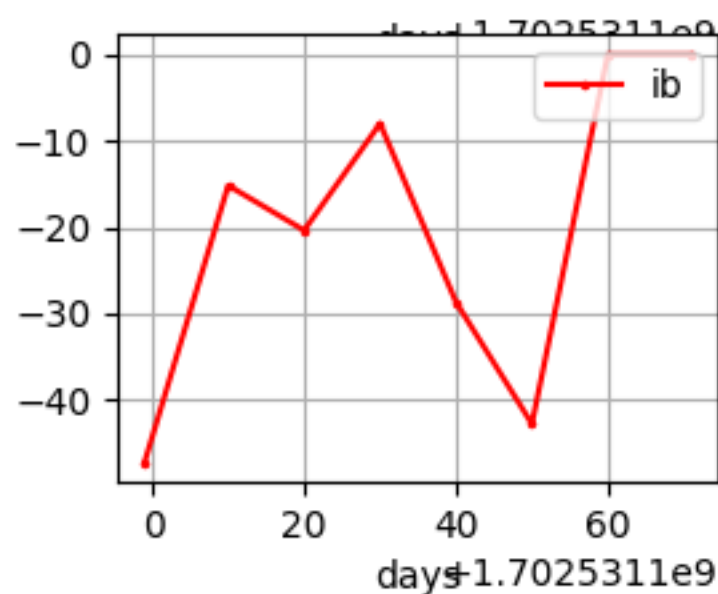
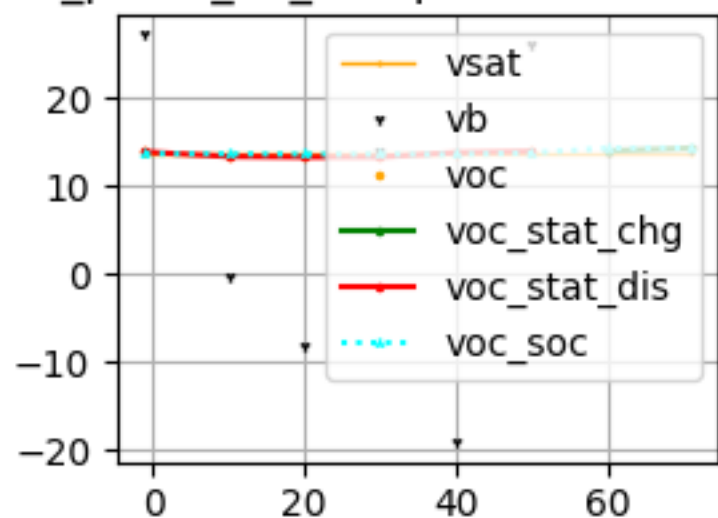
faults

on\_pro1a\_bb\_CompareHistSim 2023-12-17T05-44-12 f1



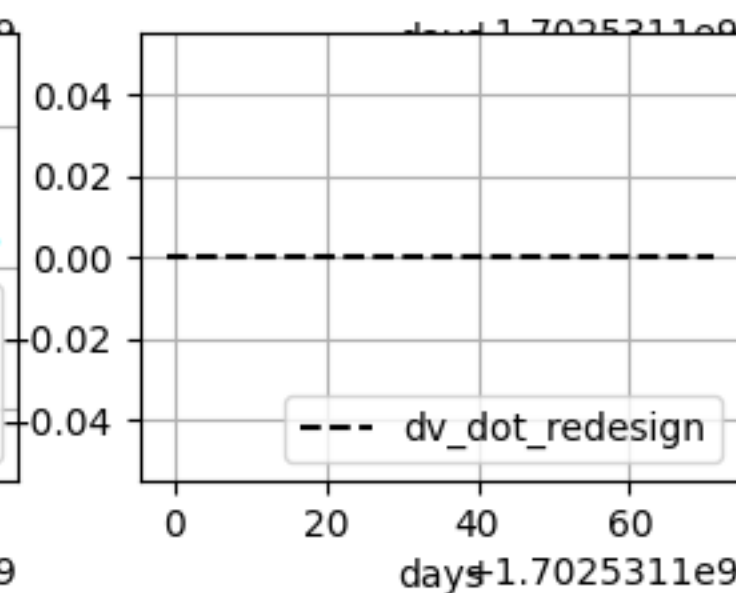
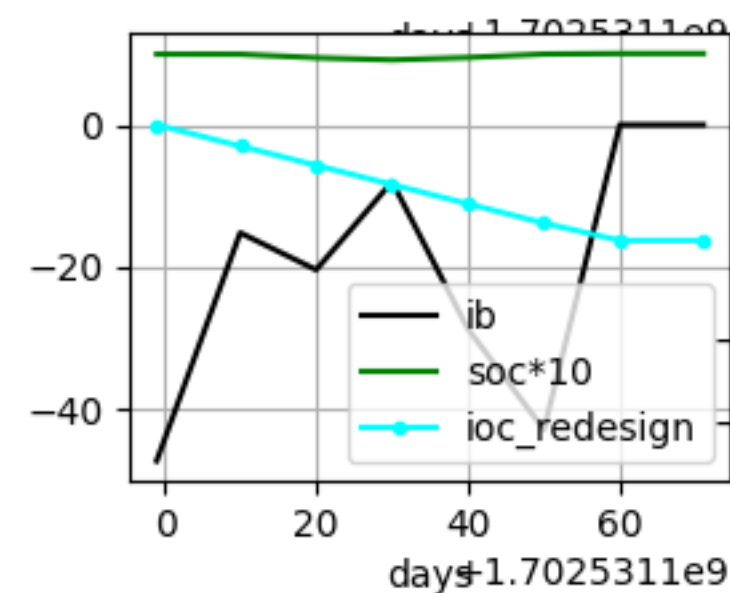
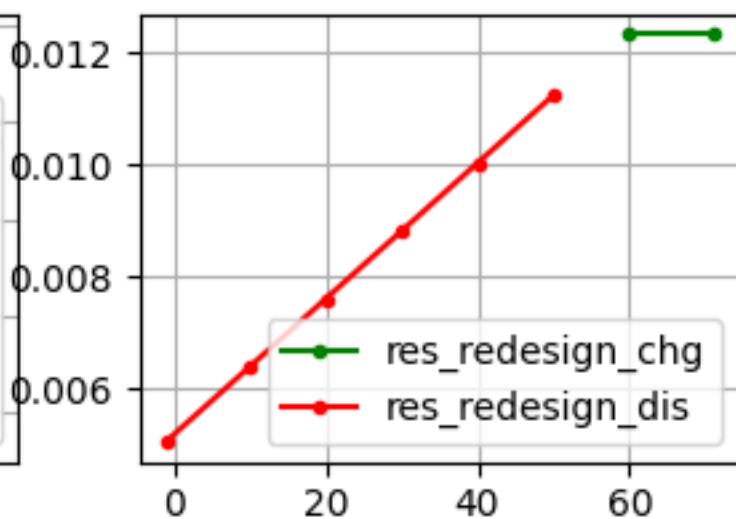
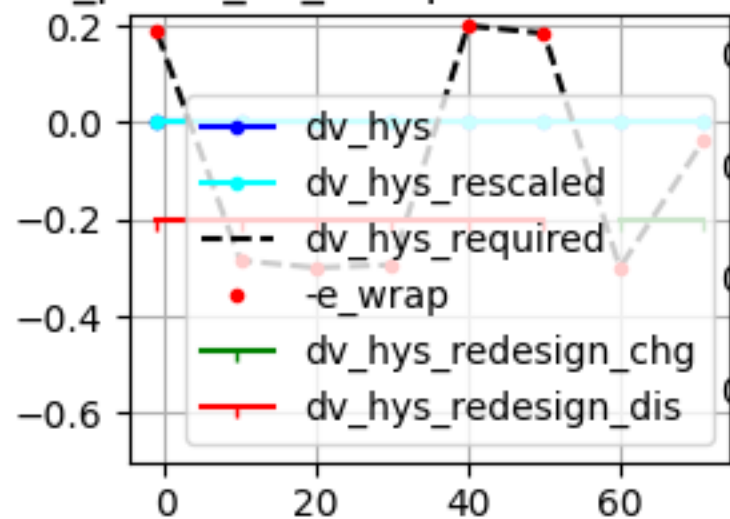
faults

ression\_pro1a\_bb\_CompareHistSim 2023-12-17T05:44:12 f2

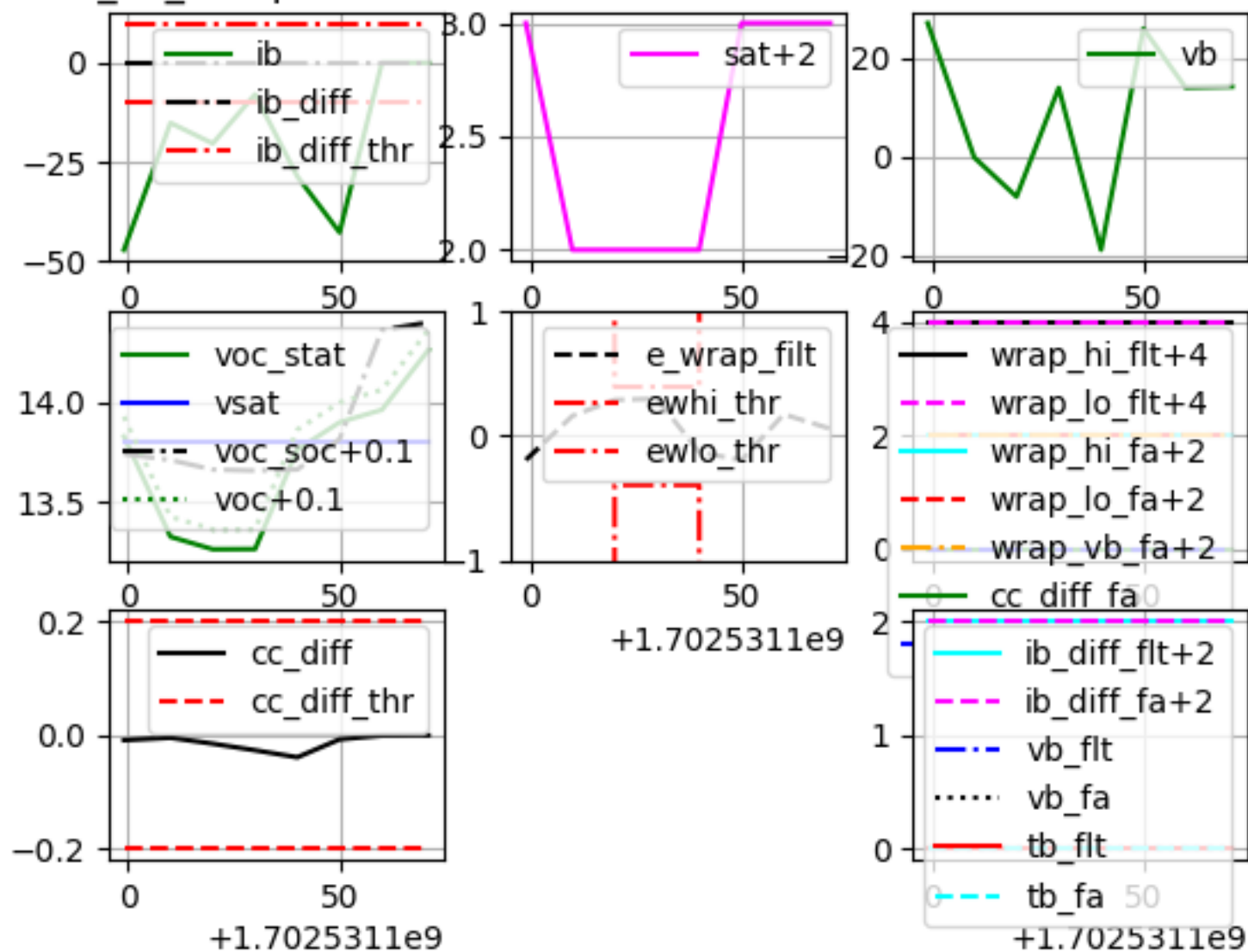


faults

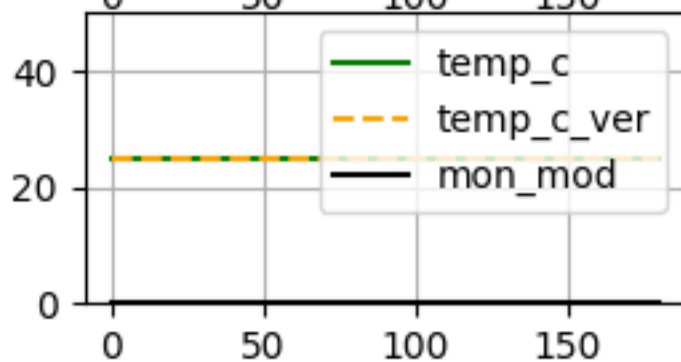
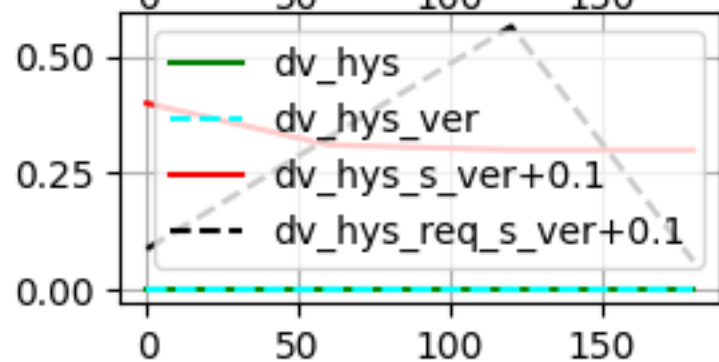
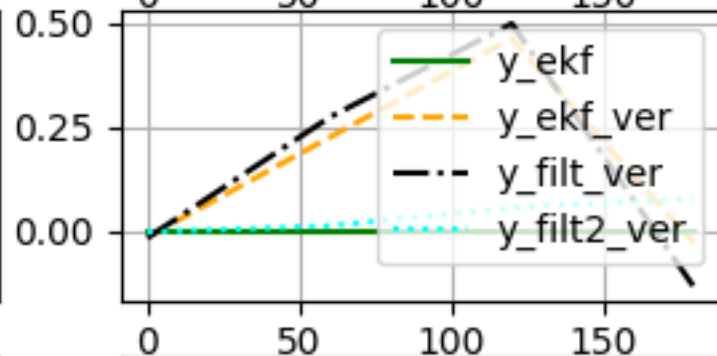
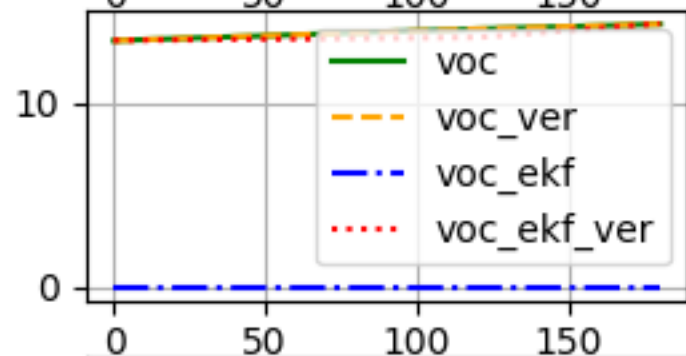
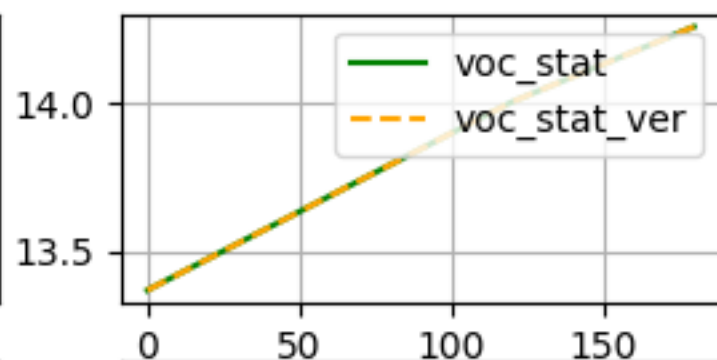
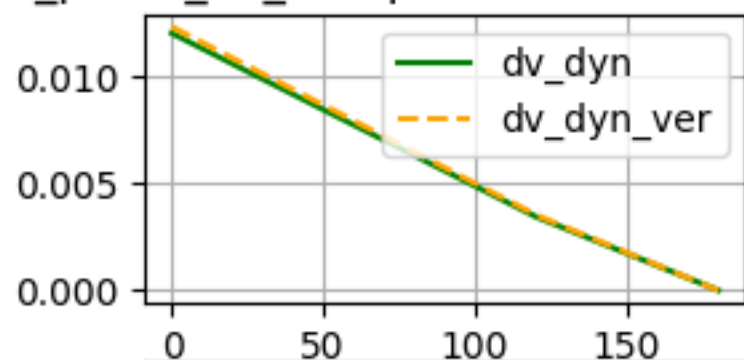
ression\_pro1a\_bb\_CompareHistSim 2023-12-17T05:44:12 f3



on\_pro1a\_bb\_CompareHistSim 2023-12-17T05:44:12 f4



session\_pro1a\_bb\_CompareHistSim 2023-12-17T05:44:12 DOM 2





ssion\_pro1a\_bb\_CompareHistSim 2023-12-17T05-44-12 DOM 3

