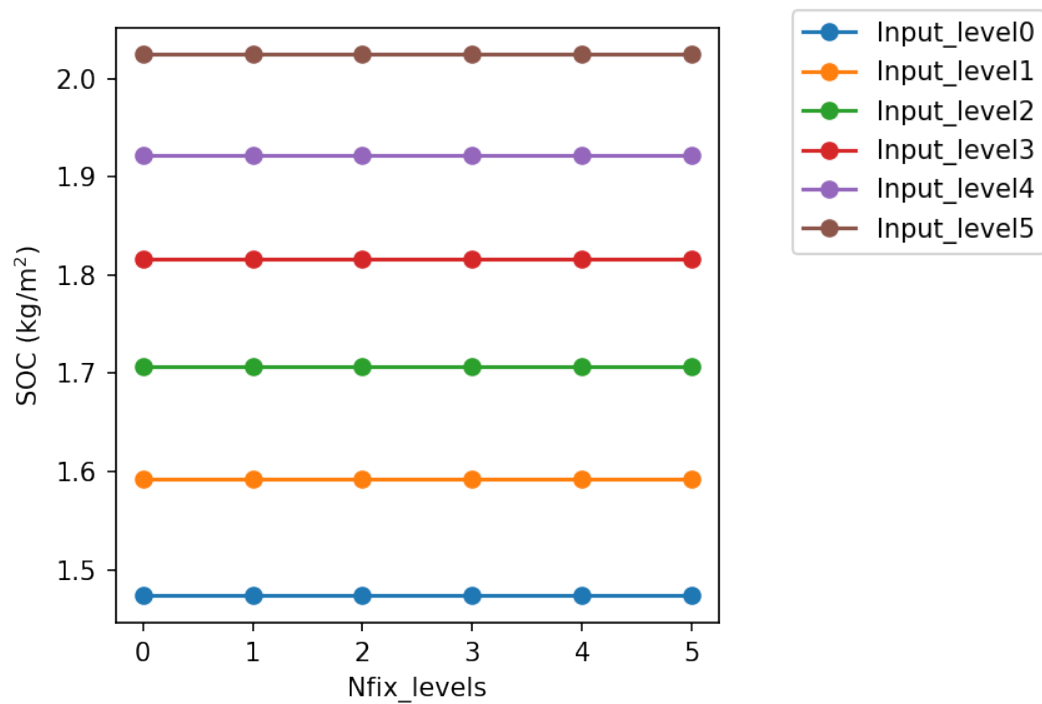


# Slides

November 15, 2021

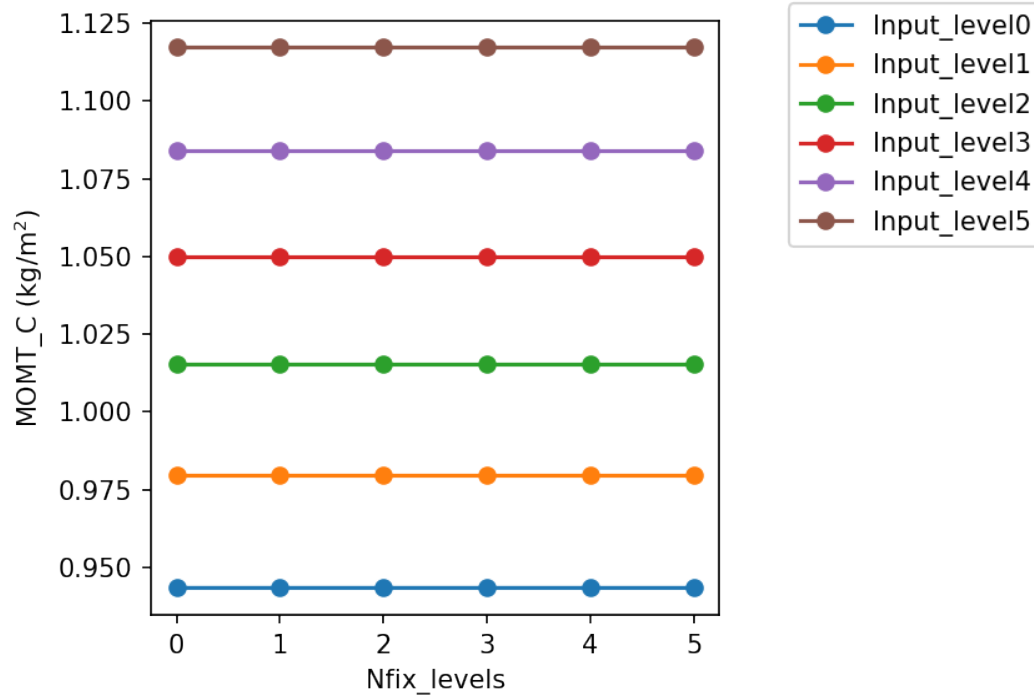
```
[1]: from IPython.display import Image  
Image("./figures/figure1_soc.png")
```

[1]:



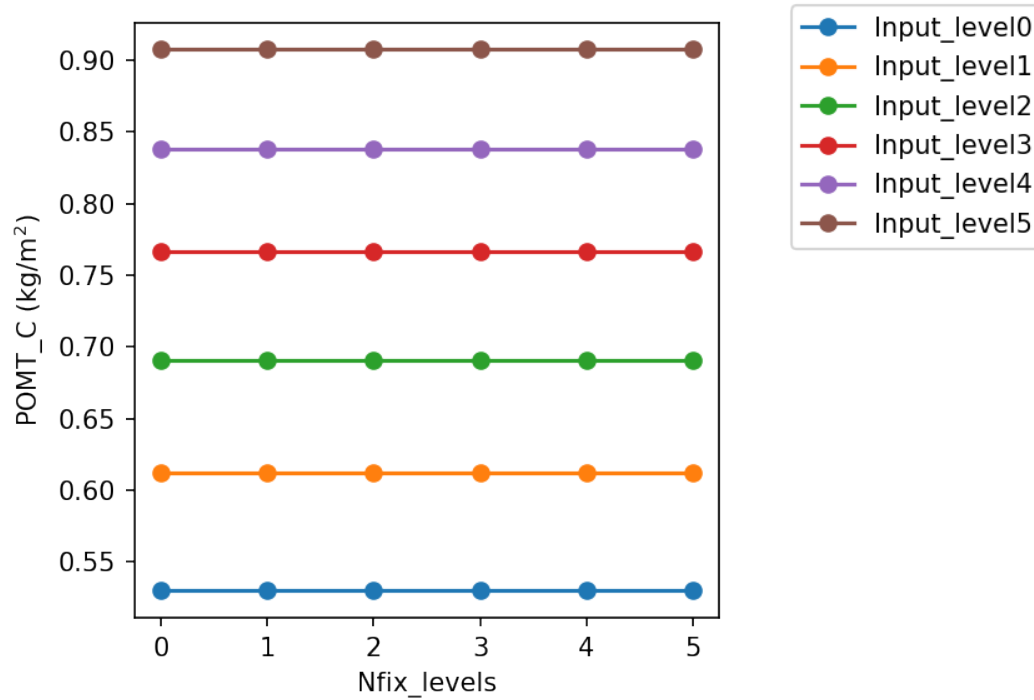
```
[4]: Image("./figures/figure2_mom.png")
```

[4]:



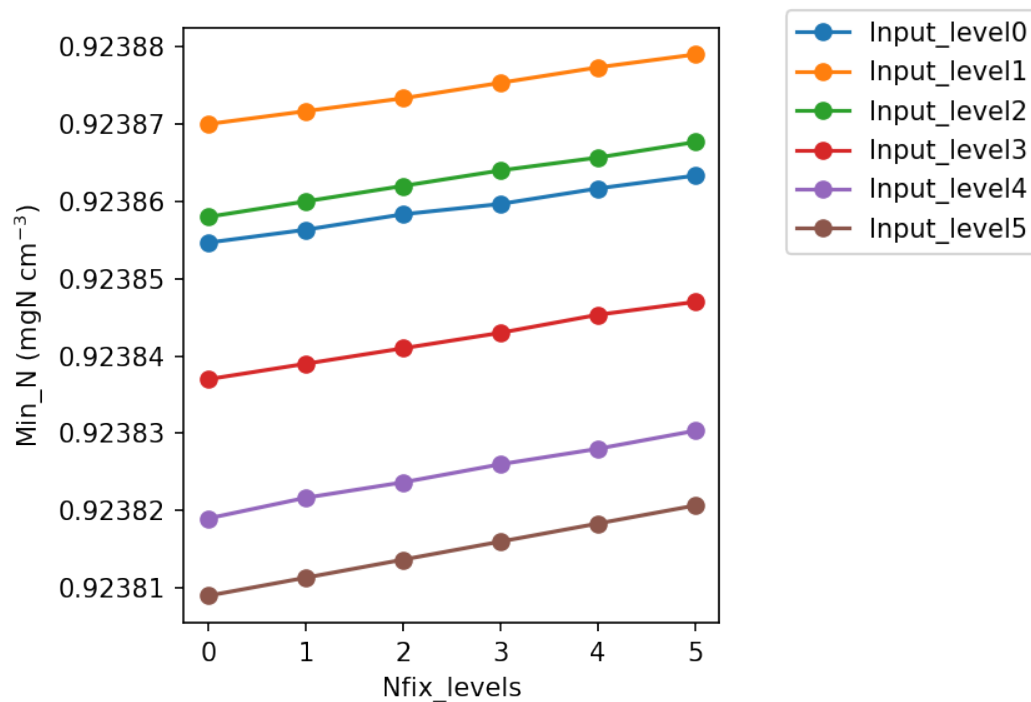
[5]: `Image("../figures/figure3_pom.png")`

[5]:



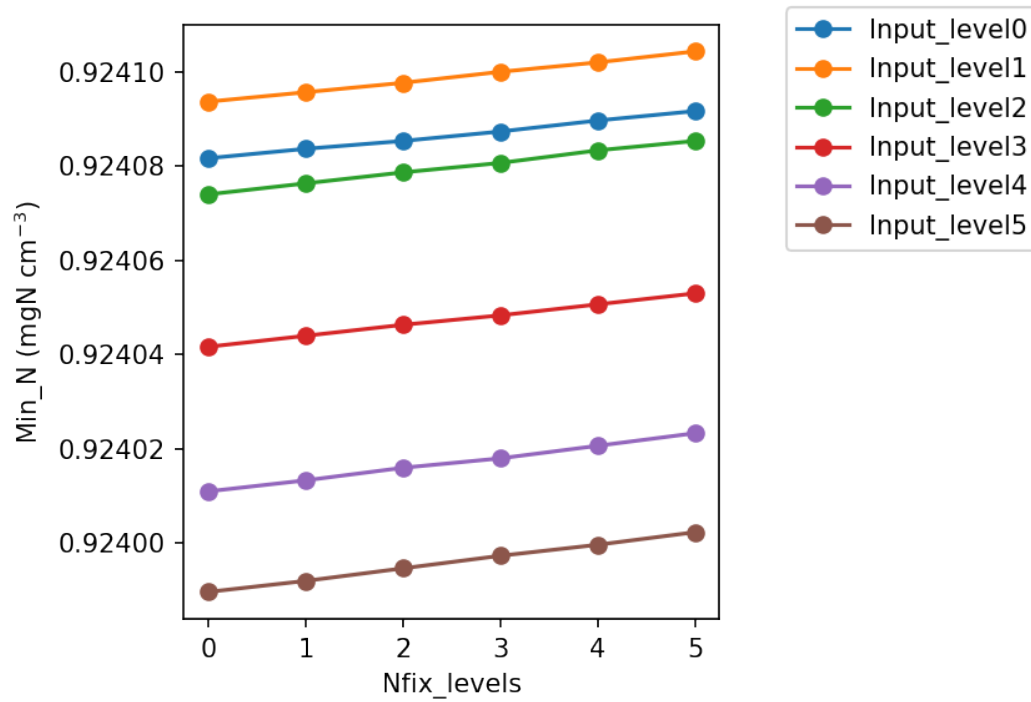
```
[7]: Image('./figures/figure4_MineralN.png') # free mineral nitrogen
```

[7]:



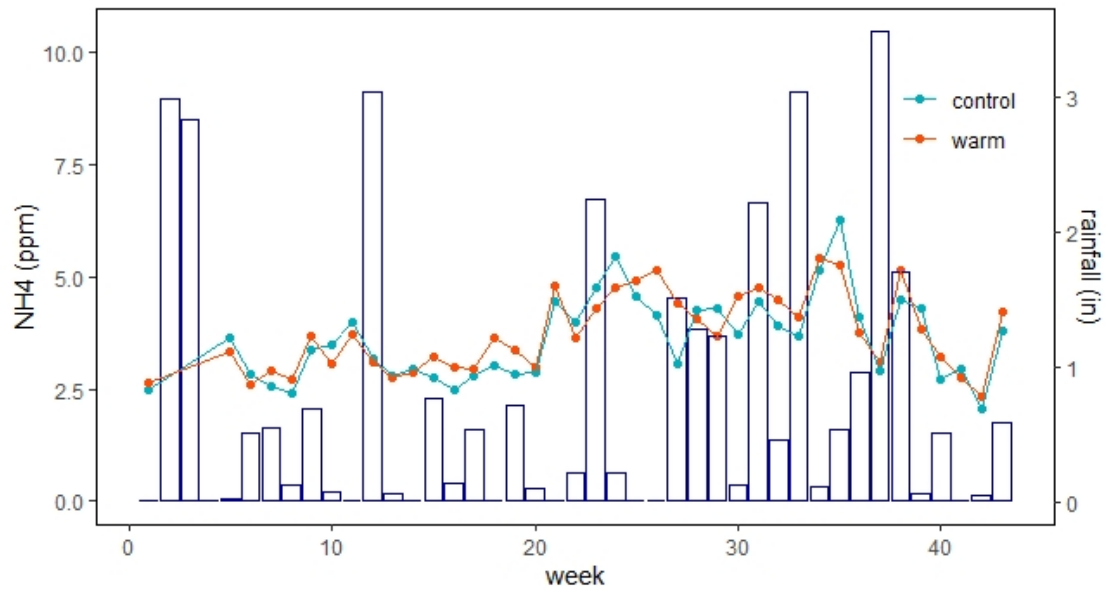
```
[8]: Image('./figures/figure5_MineralN_total.png') # total mineral nitrogen
```

[8]:

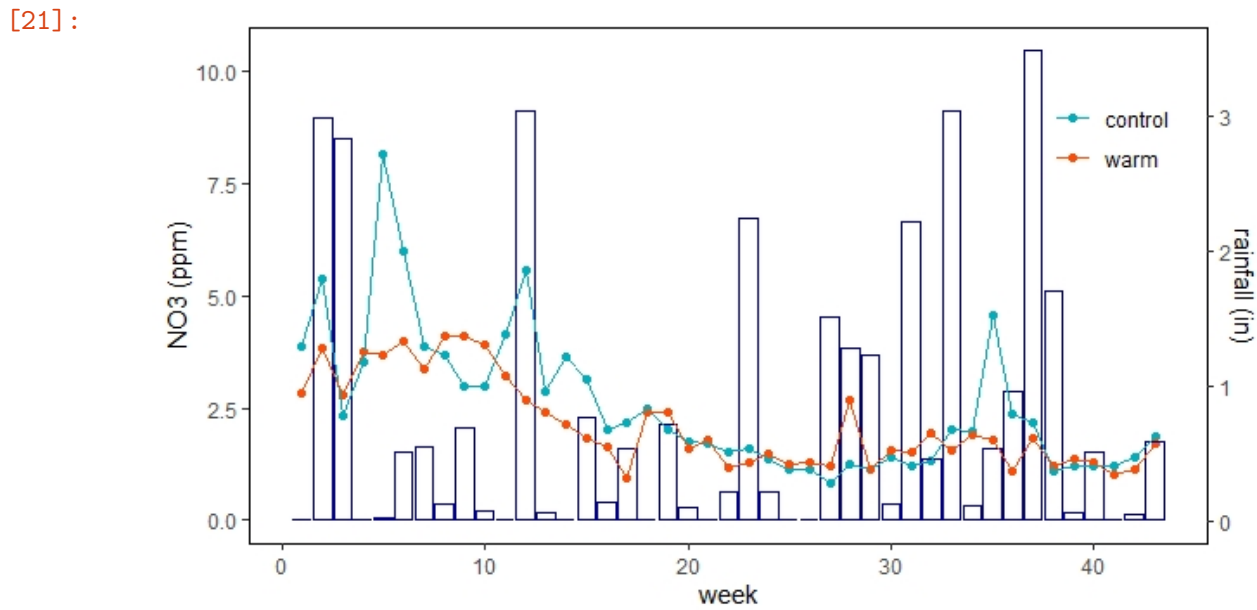


```
[22]: ## mineral nitrogen from old warming site (Courtesy of Siyang)
Image('.../my_projects/biocon/mineral_NH4_ows.png')
```

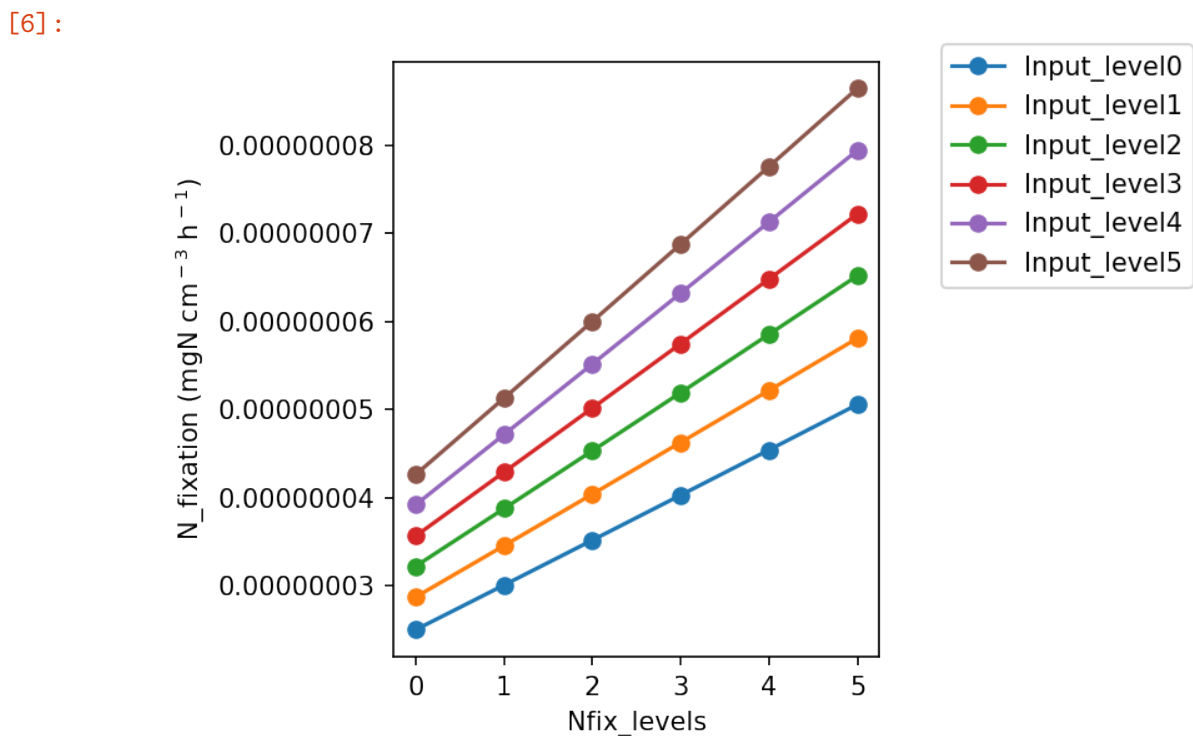
[22]:



```
[21]: ## mineral nitrogen from old warming site (Courtesy of Siyang)
Image('...../my_projects/biocon/mineral_NO3_ows.png')
```



```
[6]: Image('./figures/figure7_Nfixation.png')
#0.00000003*1000*24*1.5*1000: mg to ug; h to day; cm-3 to kg;
```



```
[15]: Image('./figures/figure6_Rs.png')
```

[15]:

