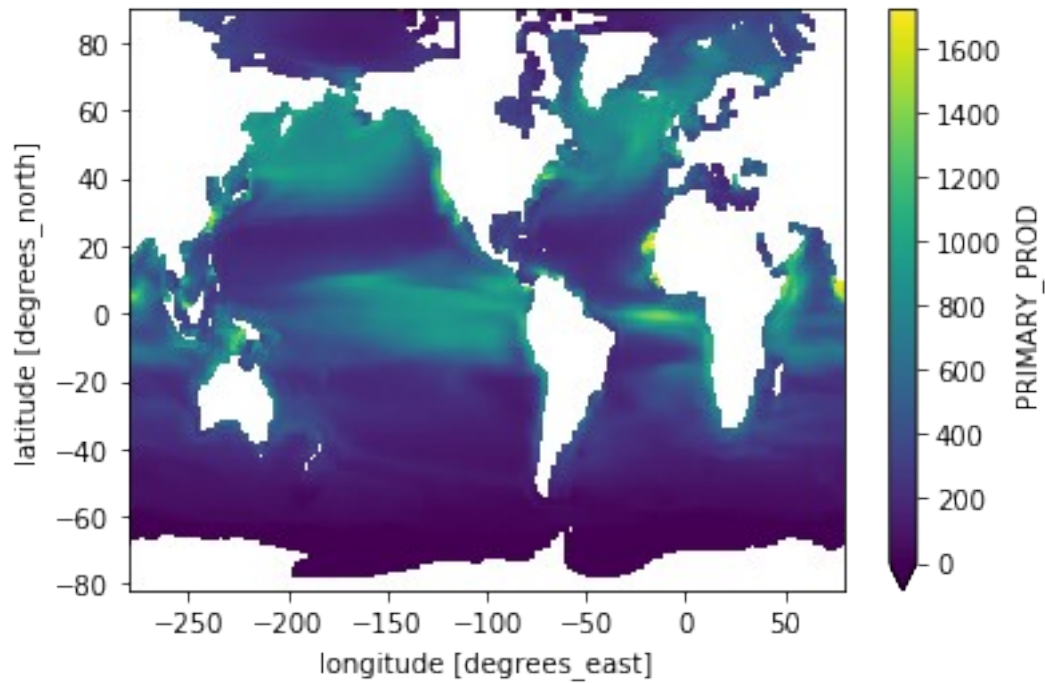
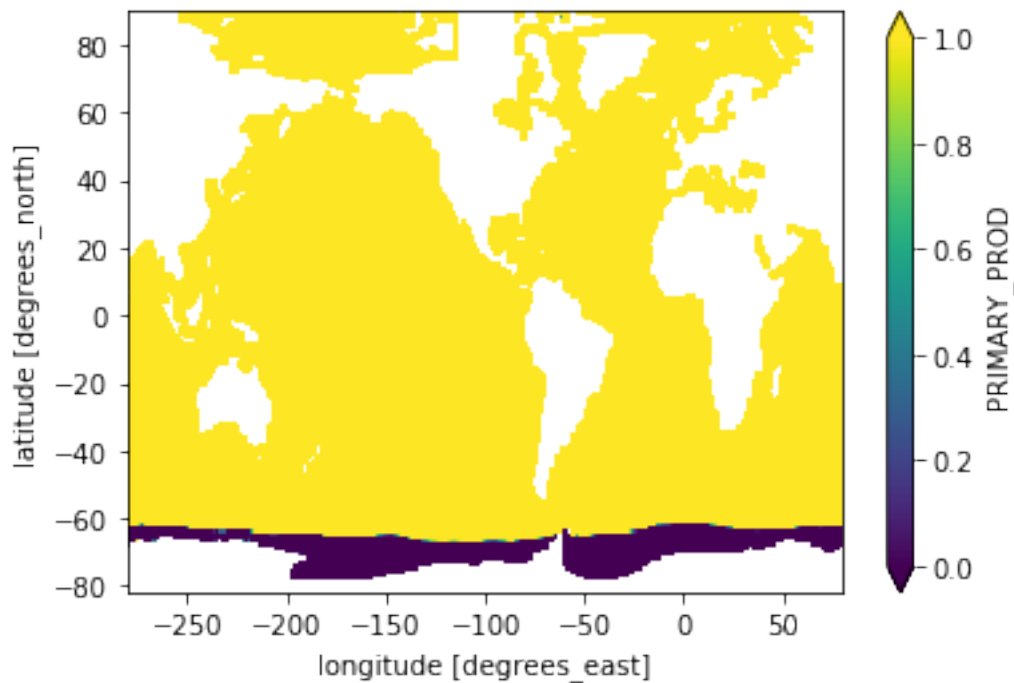


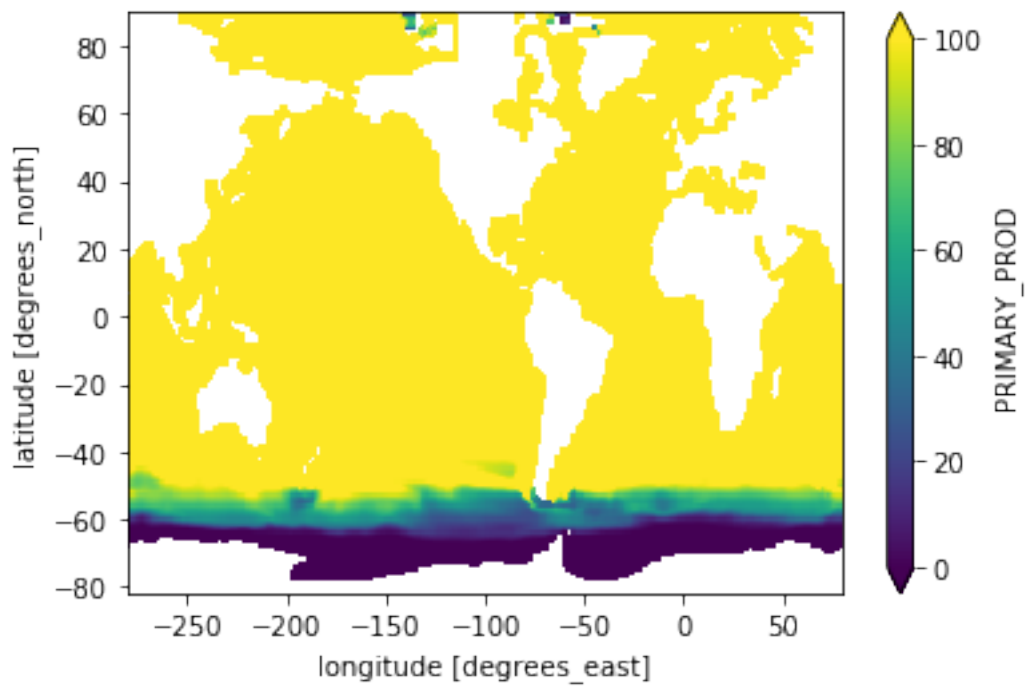
```
ds_all.PRIMARY_PROD.isel(TIME=slice(5,8)).mean(dim='TIME').plot(vmin=0)
```



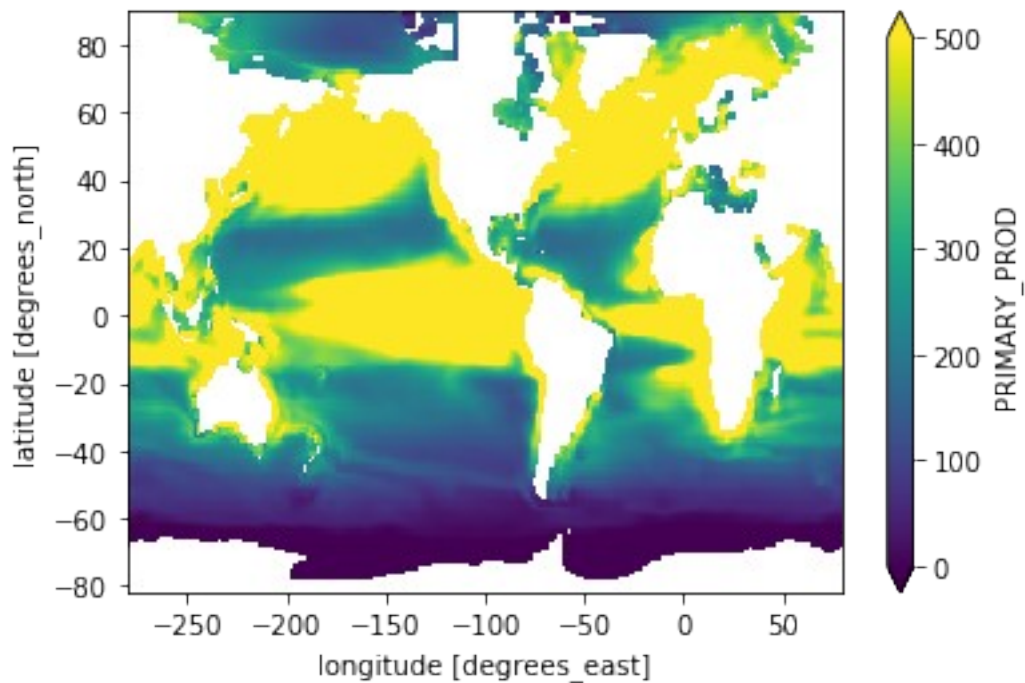
```
ds_all.PRIMARY_PROD.isel(TIME=slice(5,8)).mean(dim='TIME').plot(vmin=0,vmax=1)
```



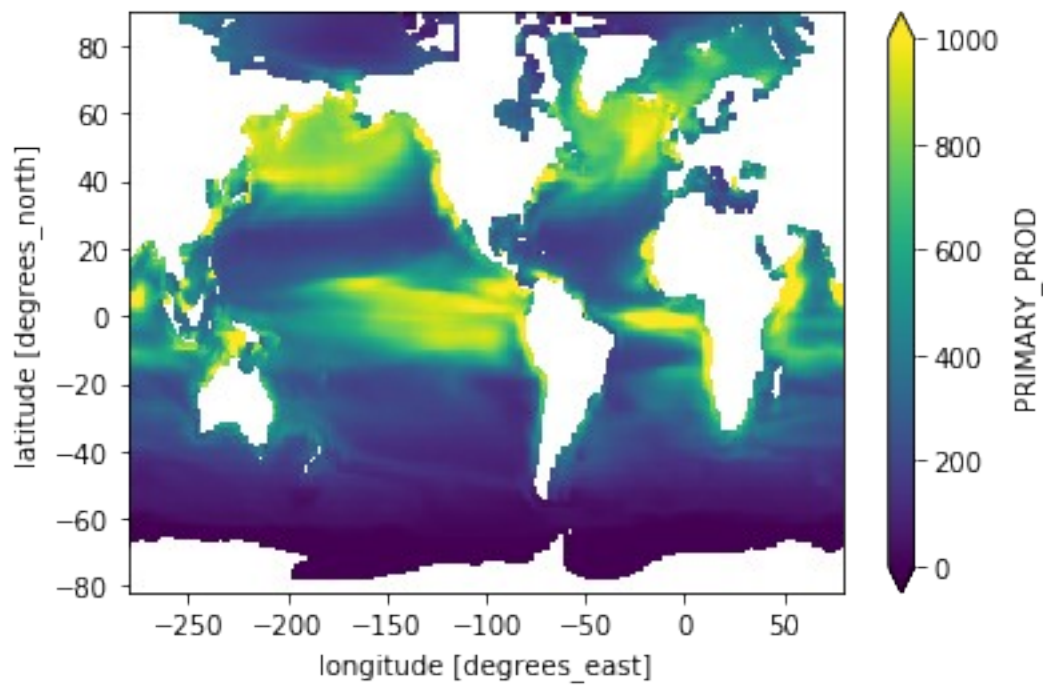
```
ds_all.PRIMARY_PROD.isel(TIME=slice(5,8)).mean(dim='TIME').plot(vmin=0, vmax=100)
```



```
ds_all.PRIMARY_PROD.isel(TIME=slice(5,8)).mean(dim='TIME').plot(vmin=0, vmax=500)
```



```
ds_all.PRIMARY_PROD.isel(TIME=slice(5,8)).mean(dim='TIME').plot(vmin=0, vmax=1000)
```



```
ds_all.PRIMARY_PROD.isel(TIME=slice(5,8)).mean(dim='TIME').plot(vmin=0, vmax=5000)
```

