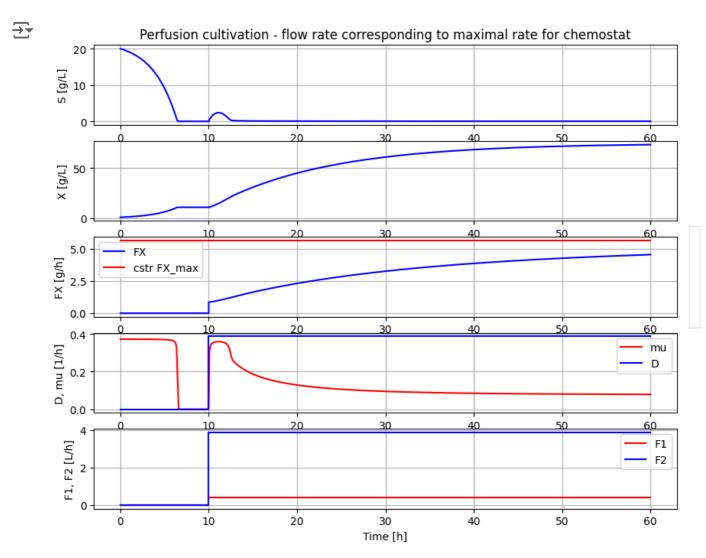
```
par(filter_eps=0.10, filter_alpha_X=0.02, filter_alpha_S=0.10)  # Filter
par(S_in=30.0)  # Inlet sub:
init(V_start=1.0, VX_start=1.0)  # Process in
eps = parDict['filter_eps']  # Pump schen
```

Simulation of process with flow rate close to wash-out for chemostat

newplot(title='Perfusion cultivation - flow rate corresponding to maximal rate fc simu(60)



Simulation of process with flow rate close to wash-out for chemostat