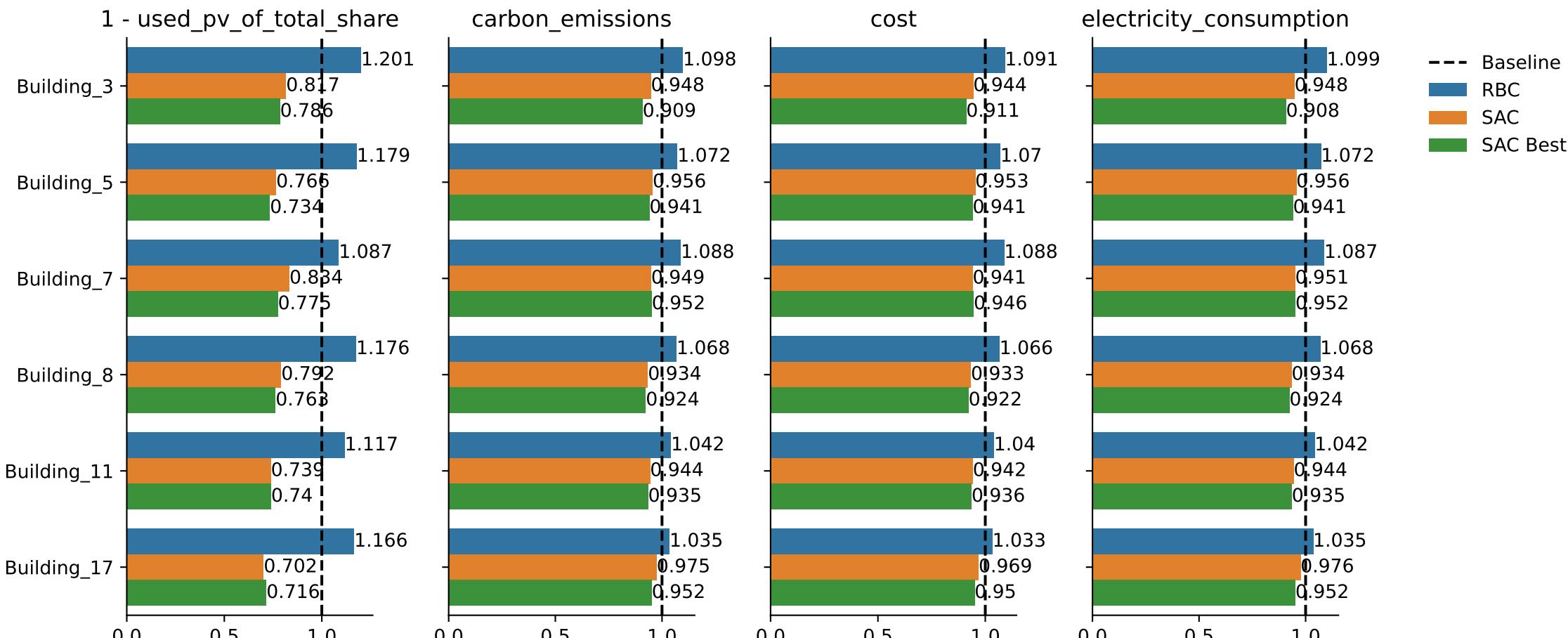
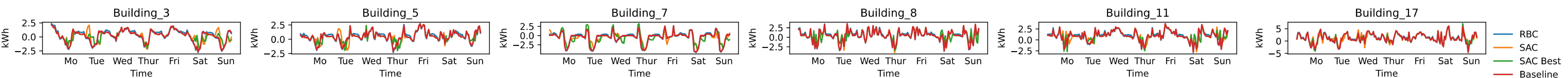


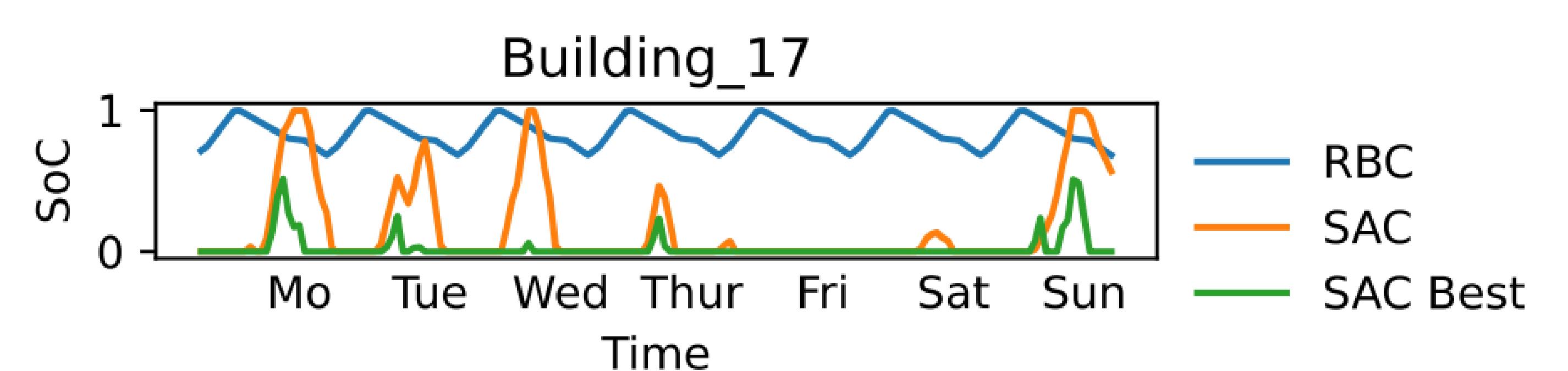
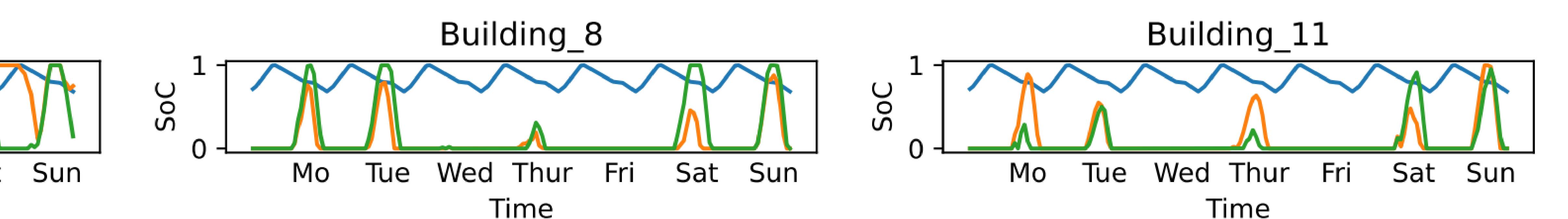
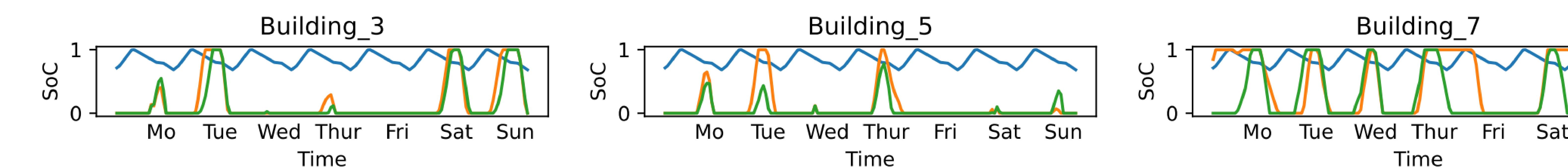
# KPIs at building-level



# Building-level net electricity consumption profile



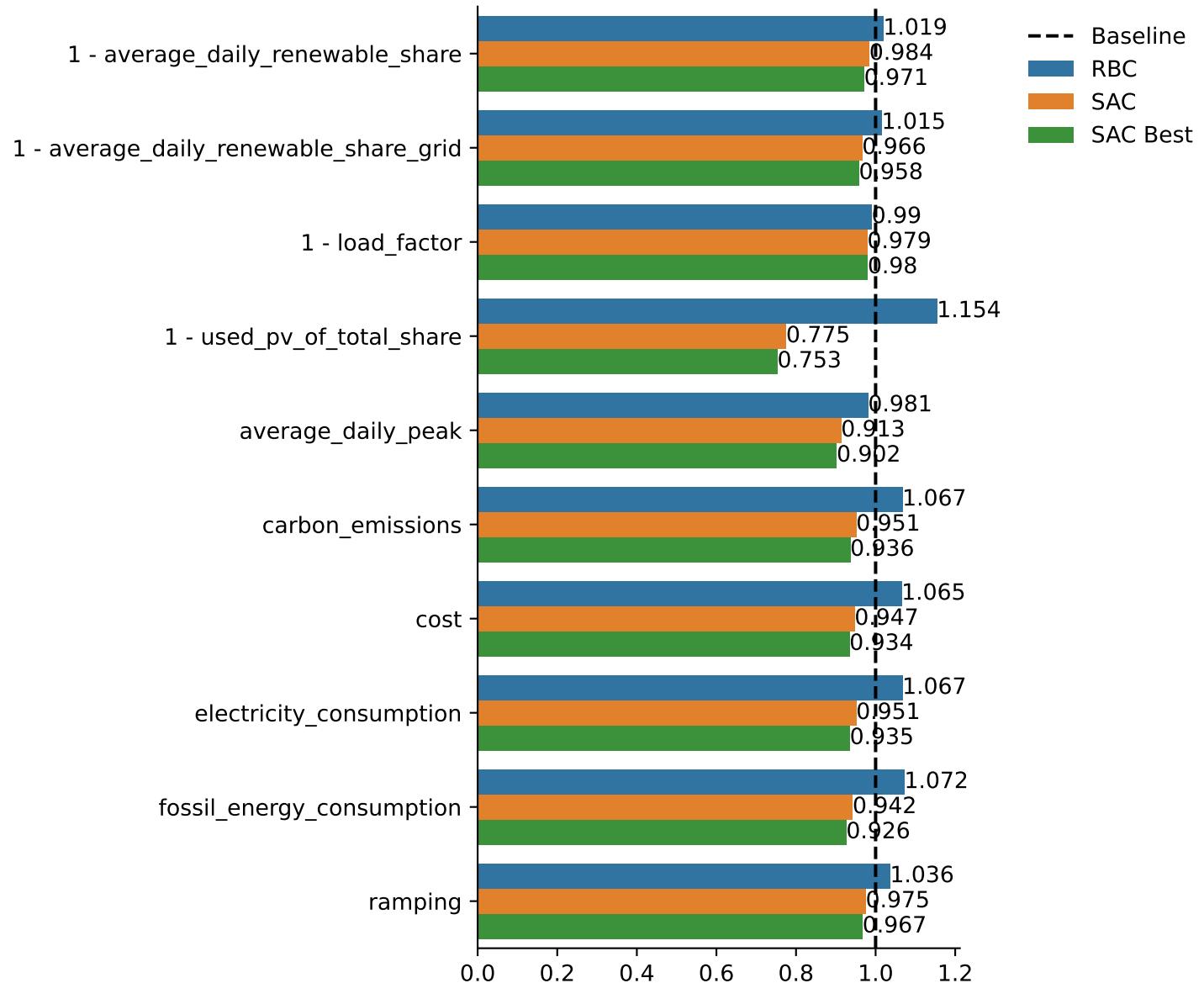
# Building-level battery SoC profiles



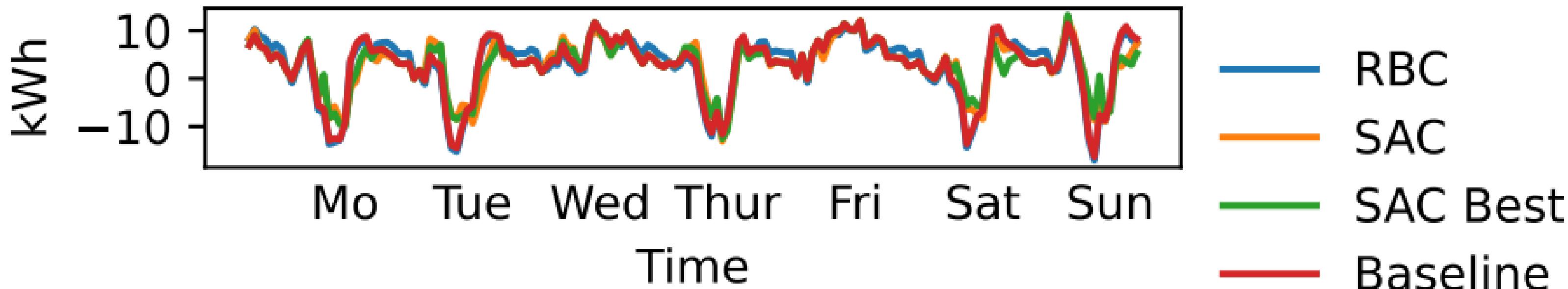
RBC  
SAC

SAC Best

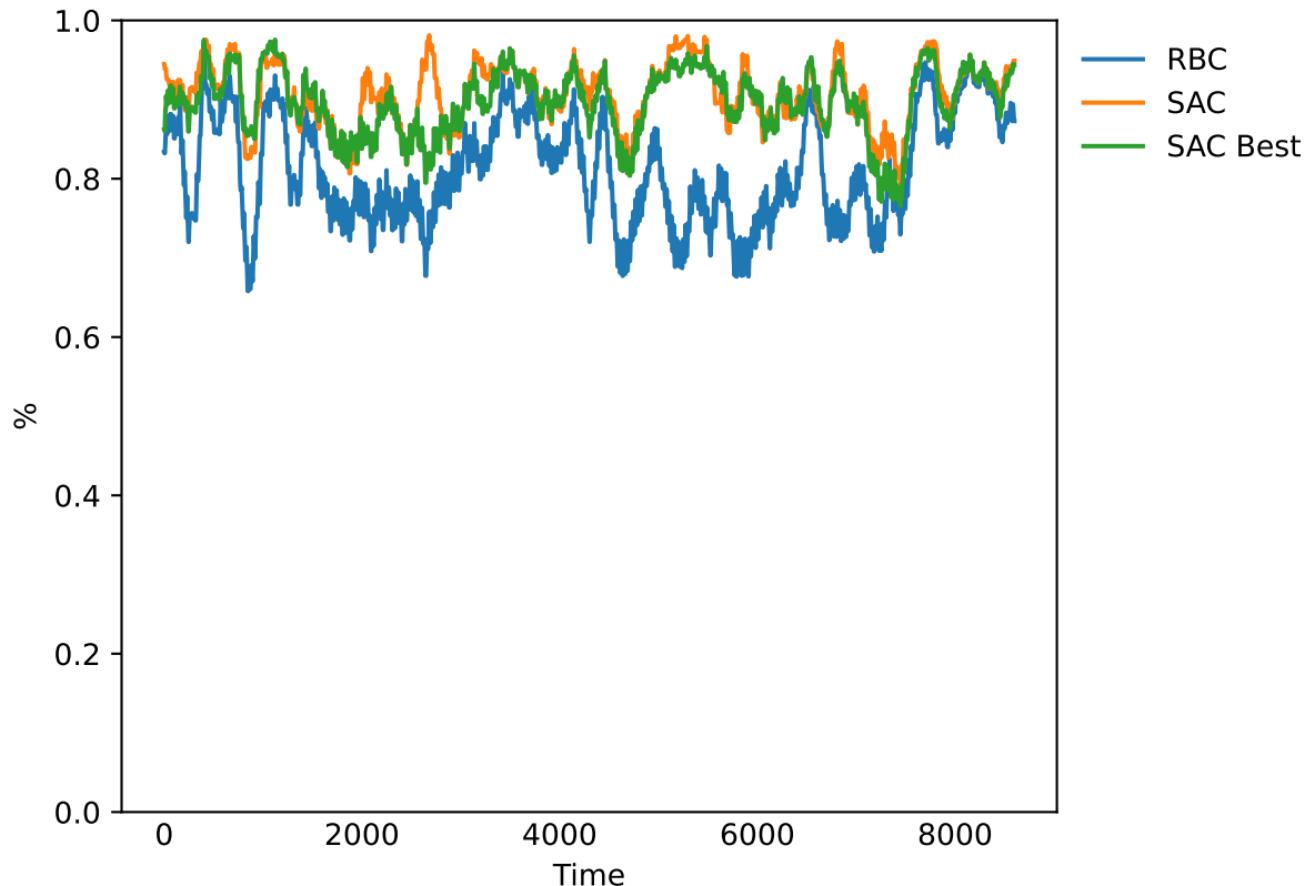
# KPIs at district-level



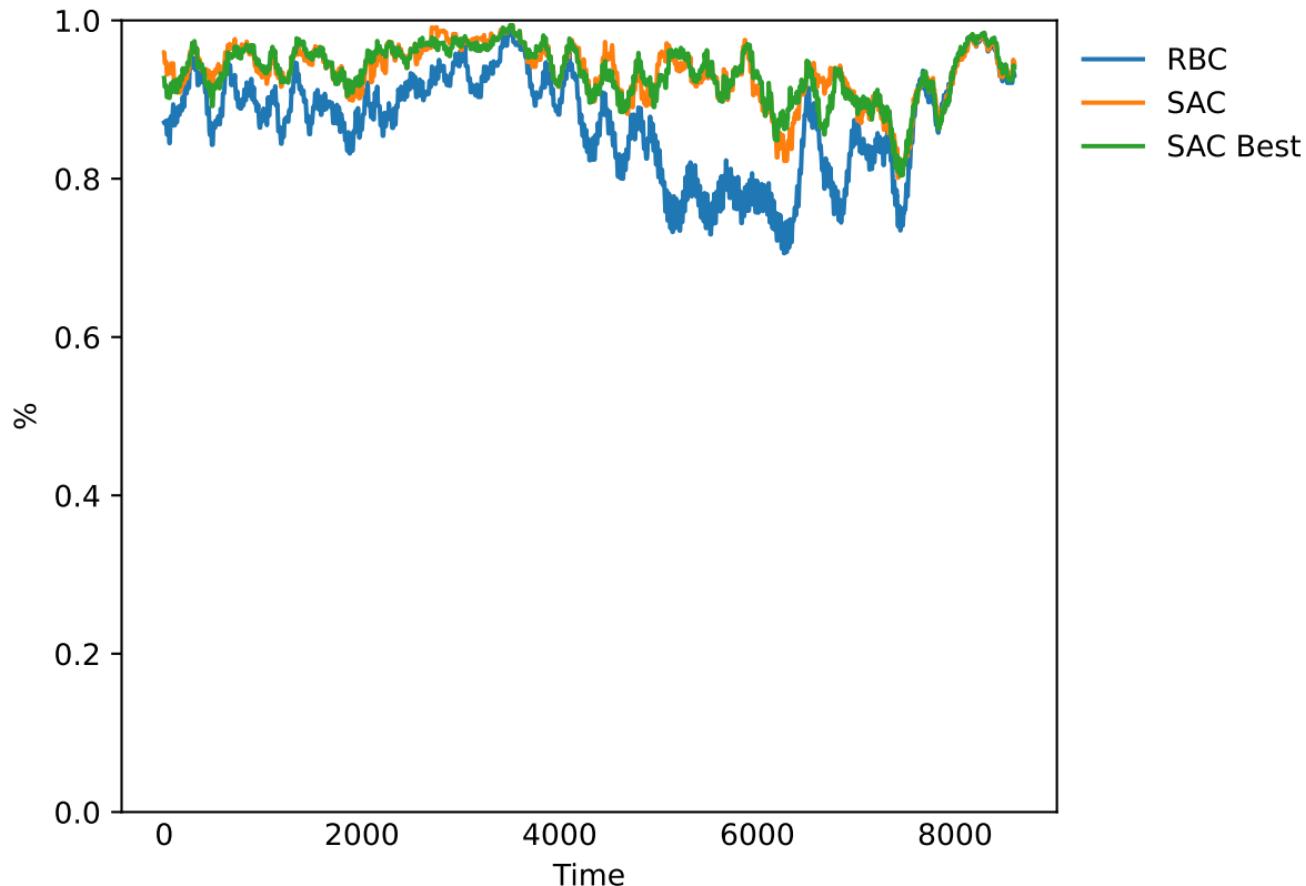
# District-level net electricity consumption profile



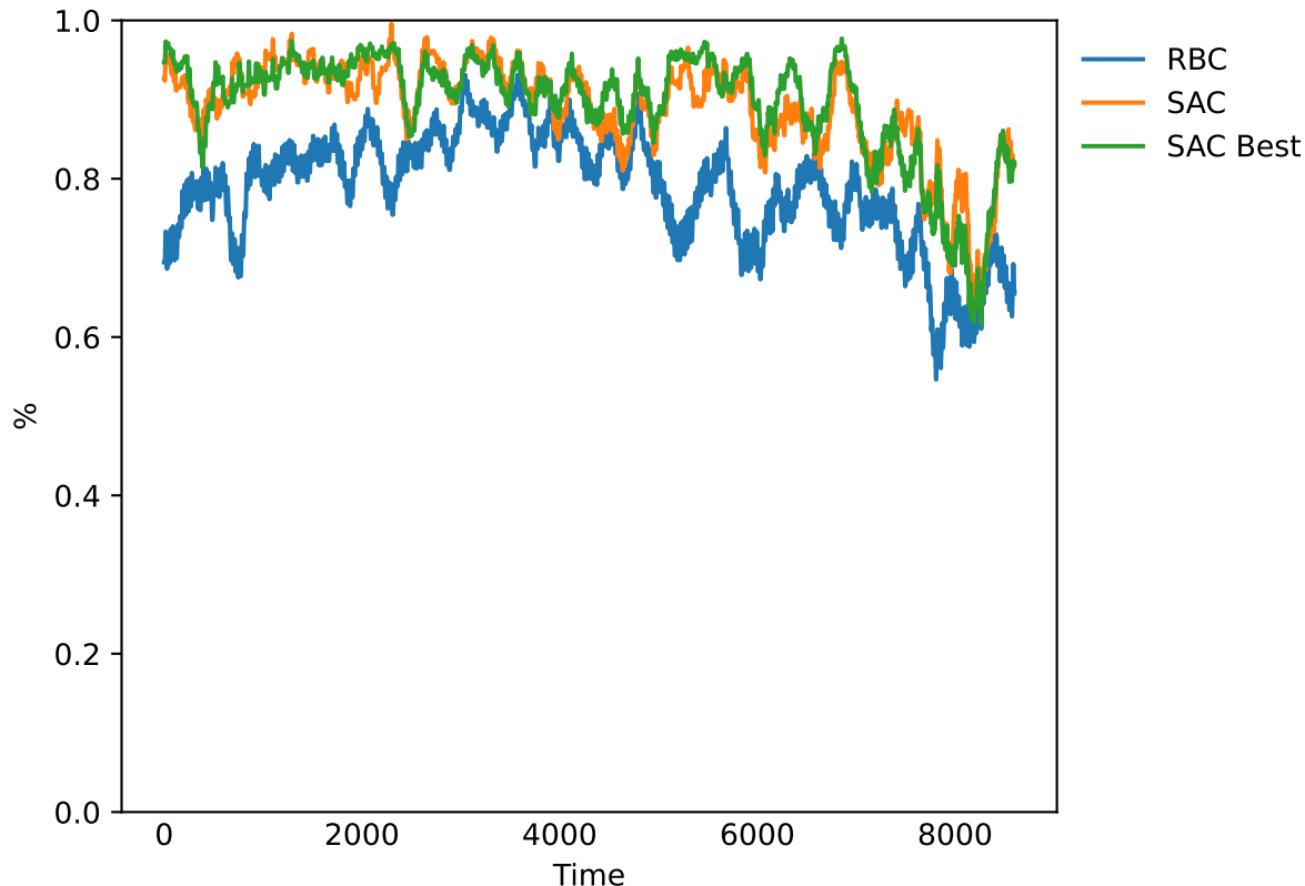
# Used PV / available share (Building\_3)



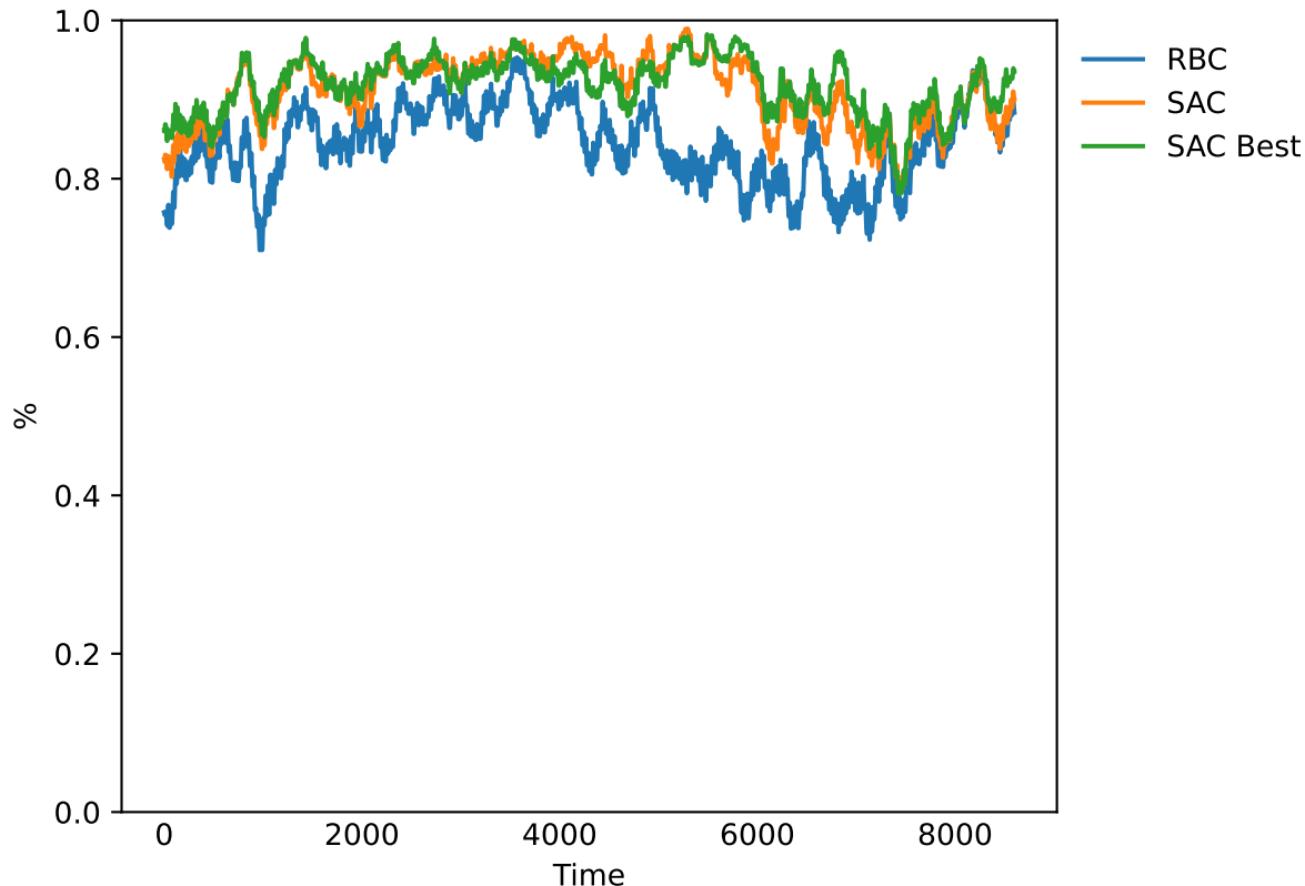
## Used PV / available share (Building\_5)



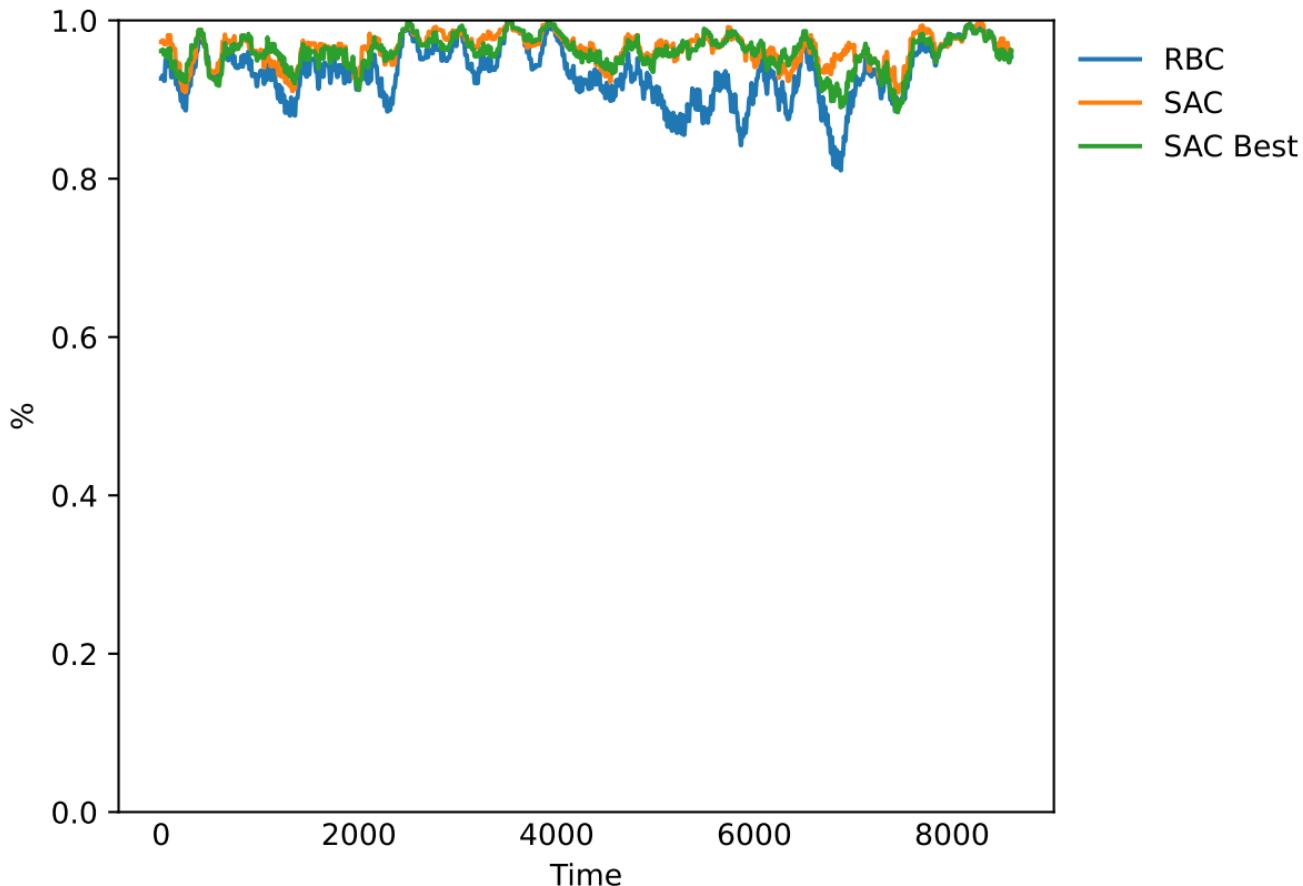
# Used PV / available share (Building\_7)



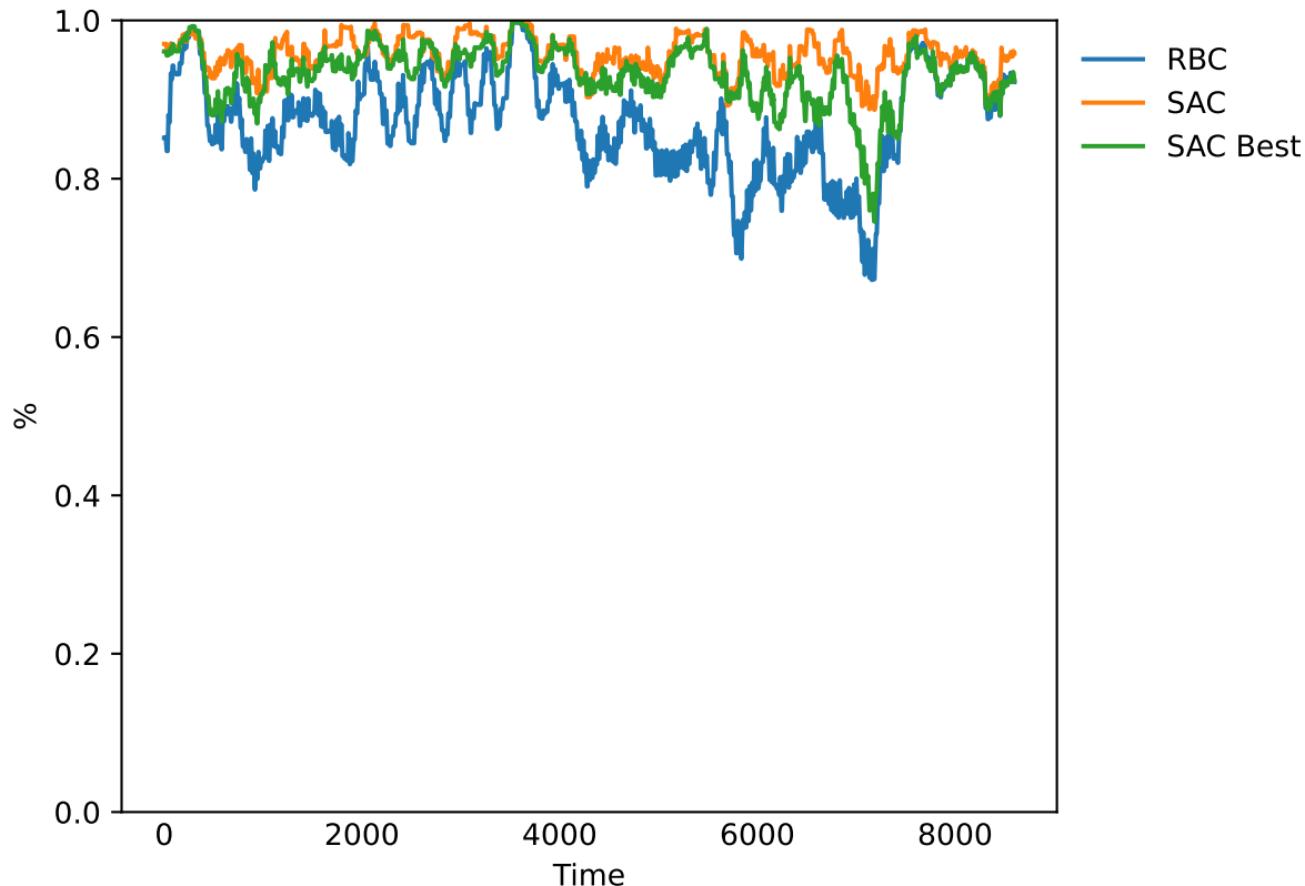
# Used PV / available share (Building\_8)



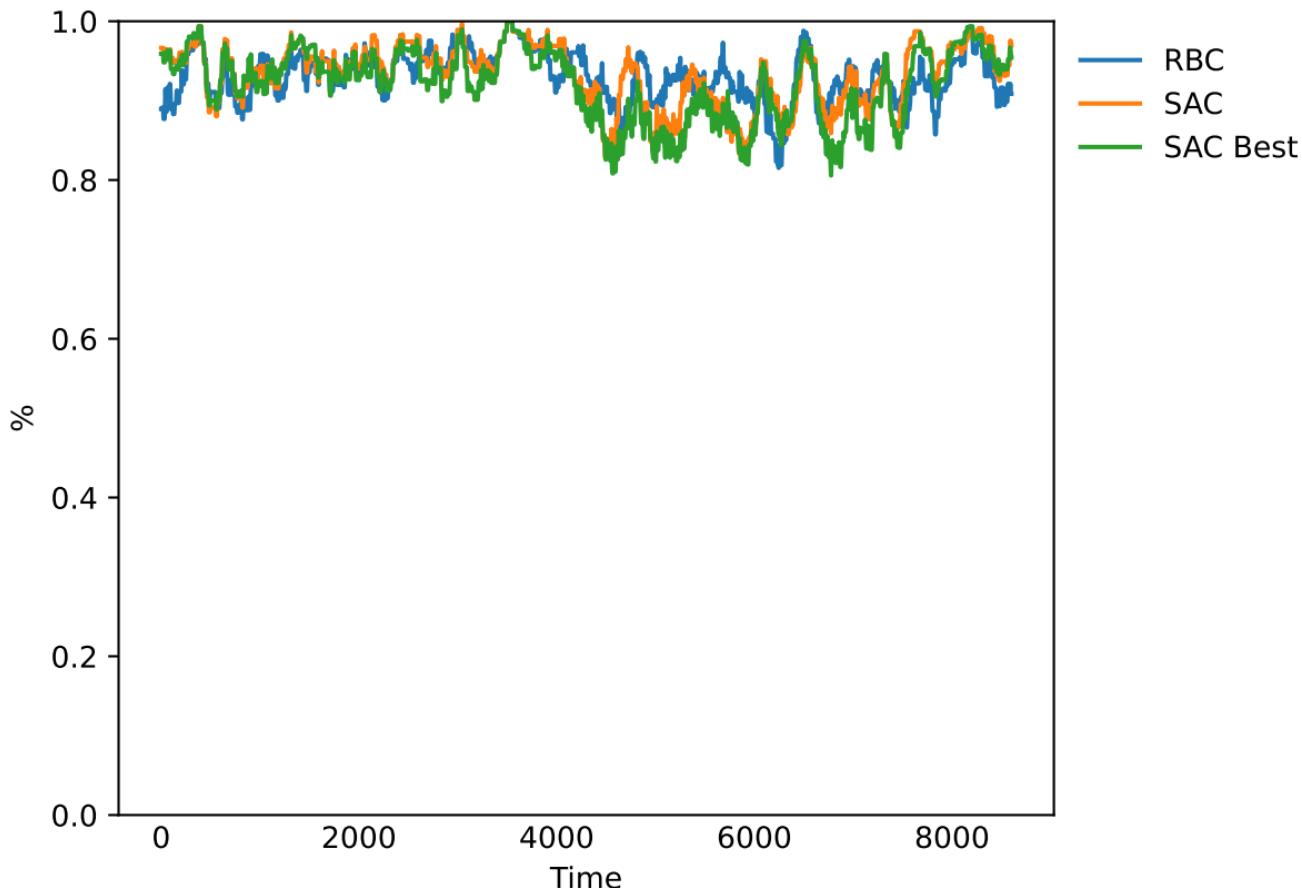
# Used PV / available share (Building\_11)



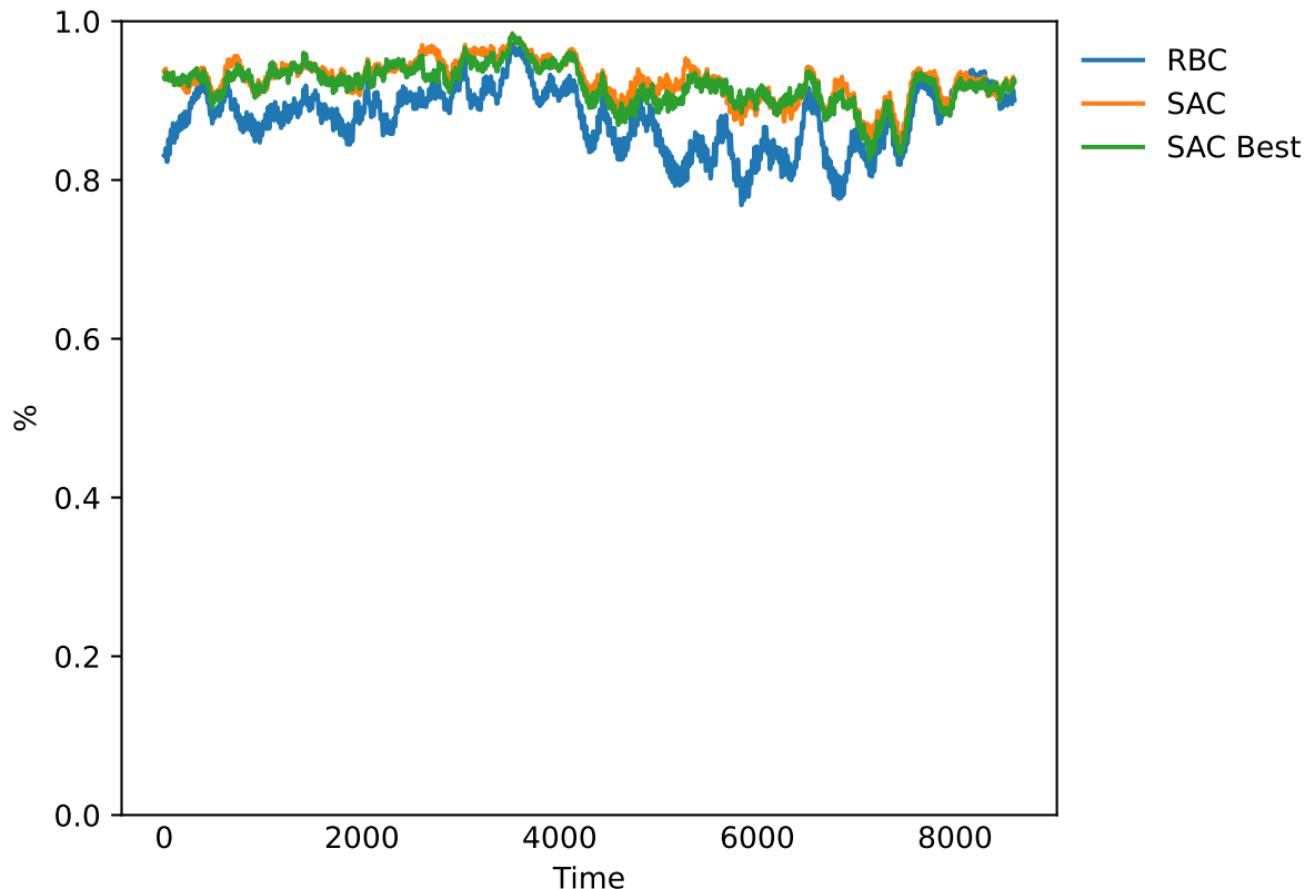
# Used PV / available share (Building\_17)



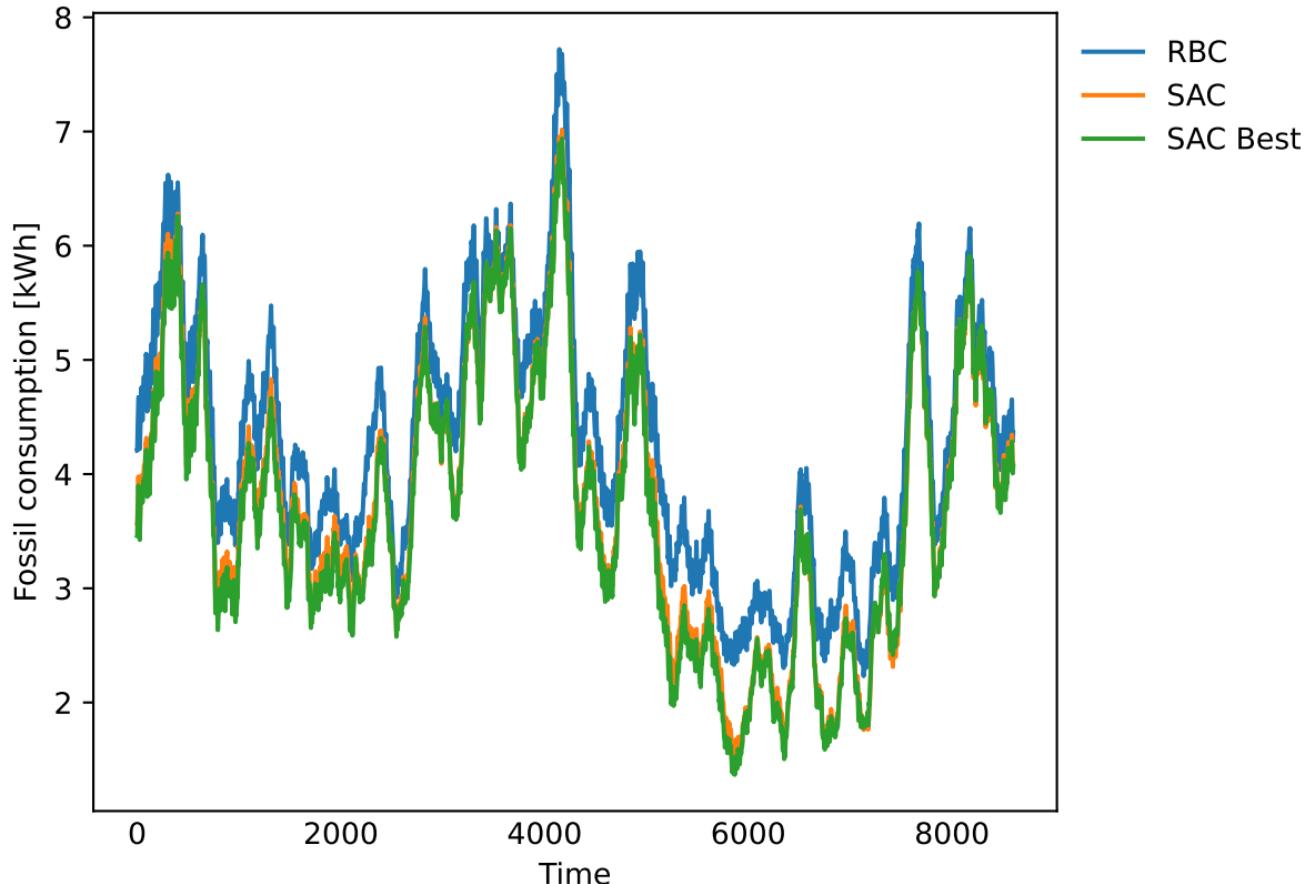
# District-level used renewable energy grid / available



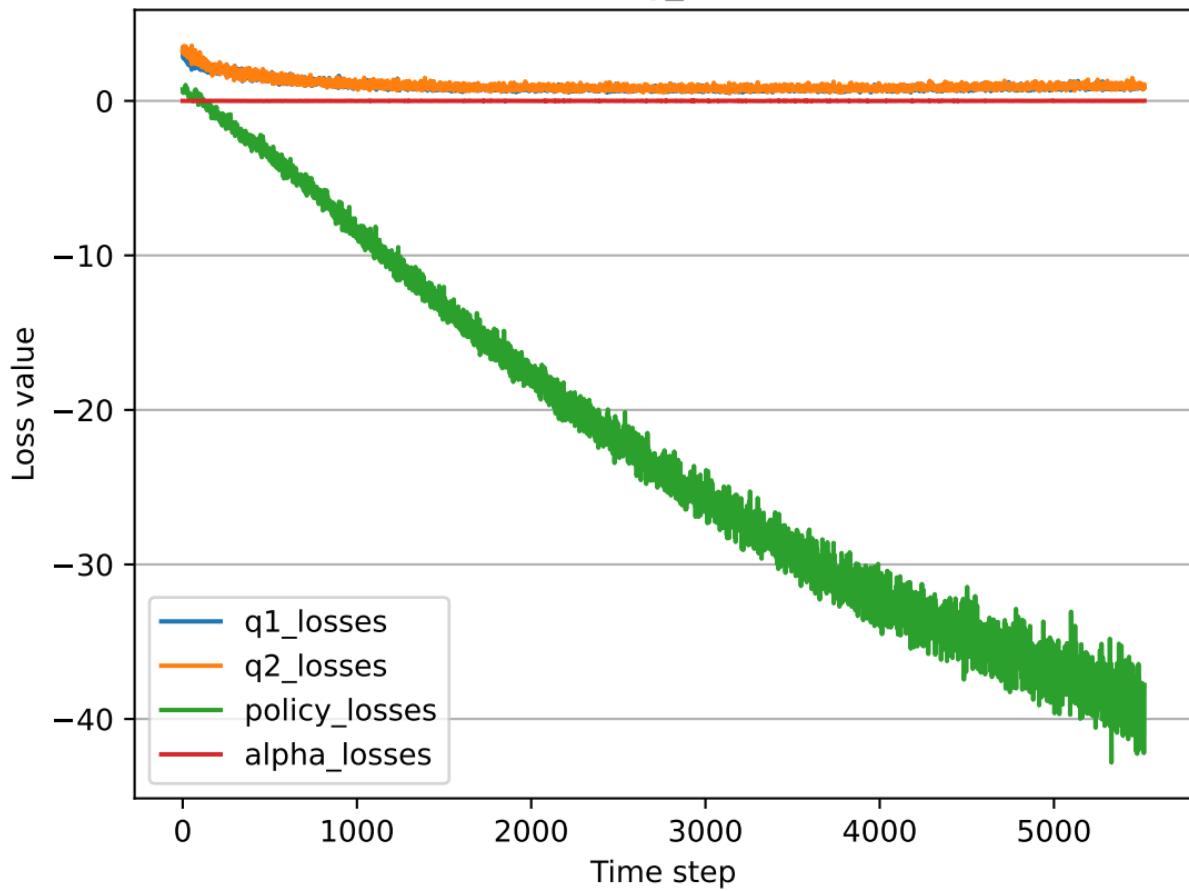
## District-level used renewable energy / available



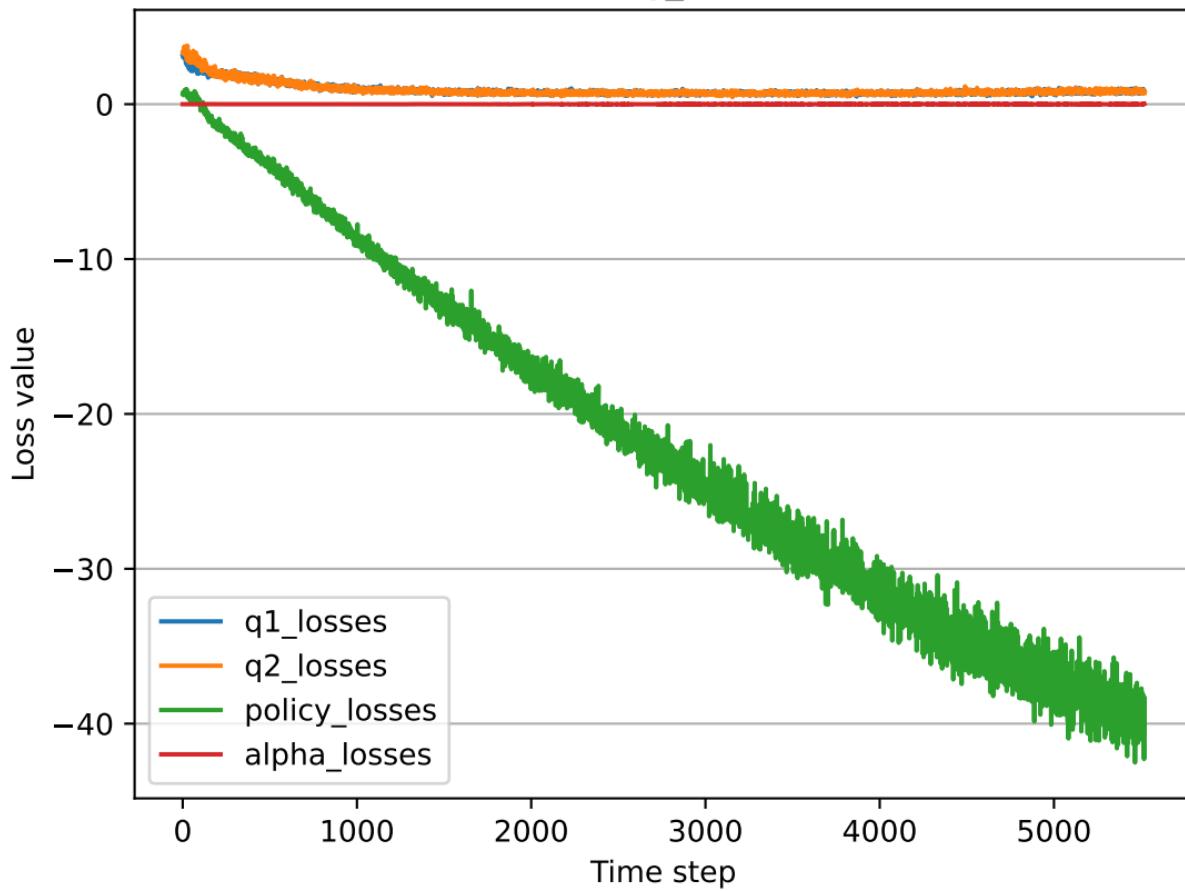
# District-level fossil energy consumption



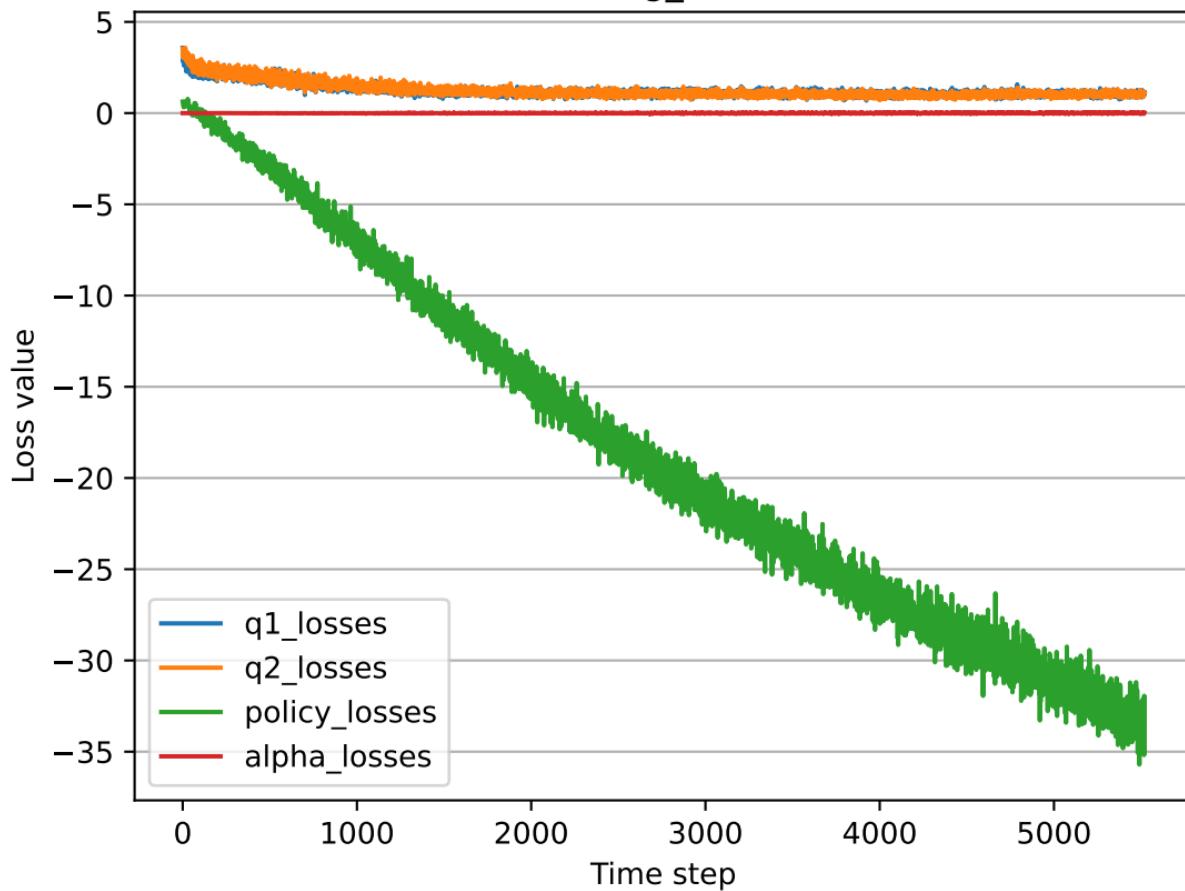
### SAC - Building\_3 loss values



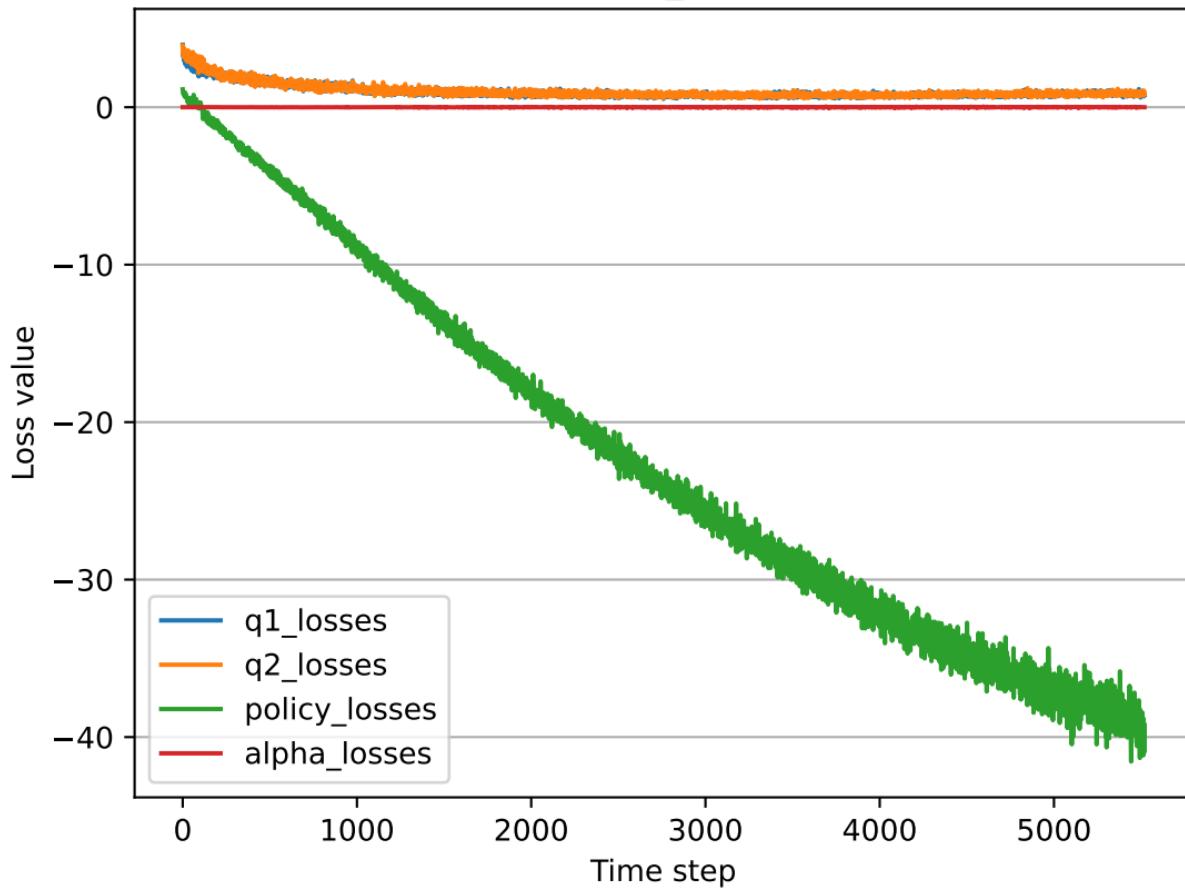
### SAC - Building\_5 loss values



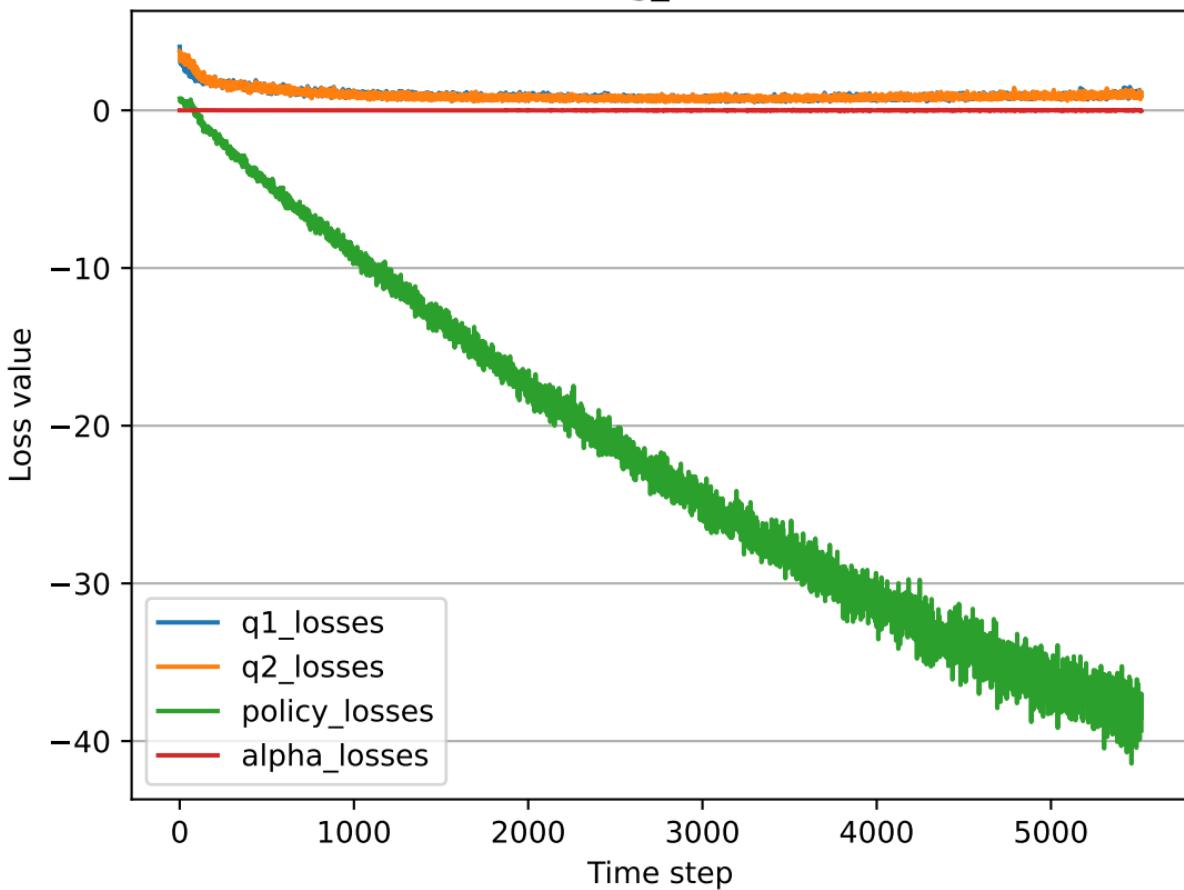
### SAC - Building\_7 loss values



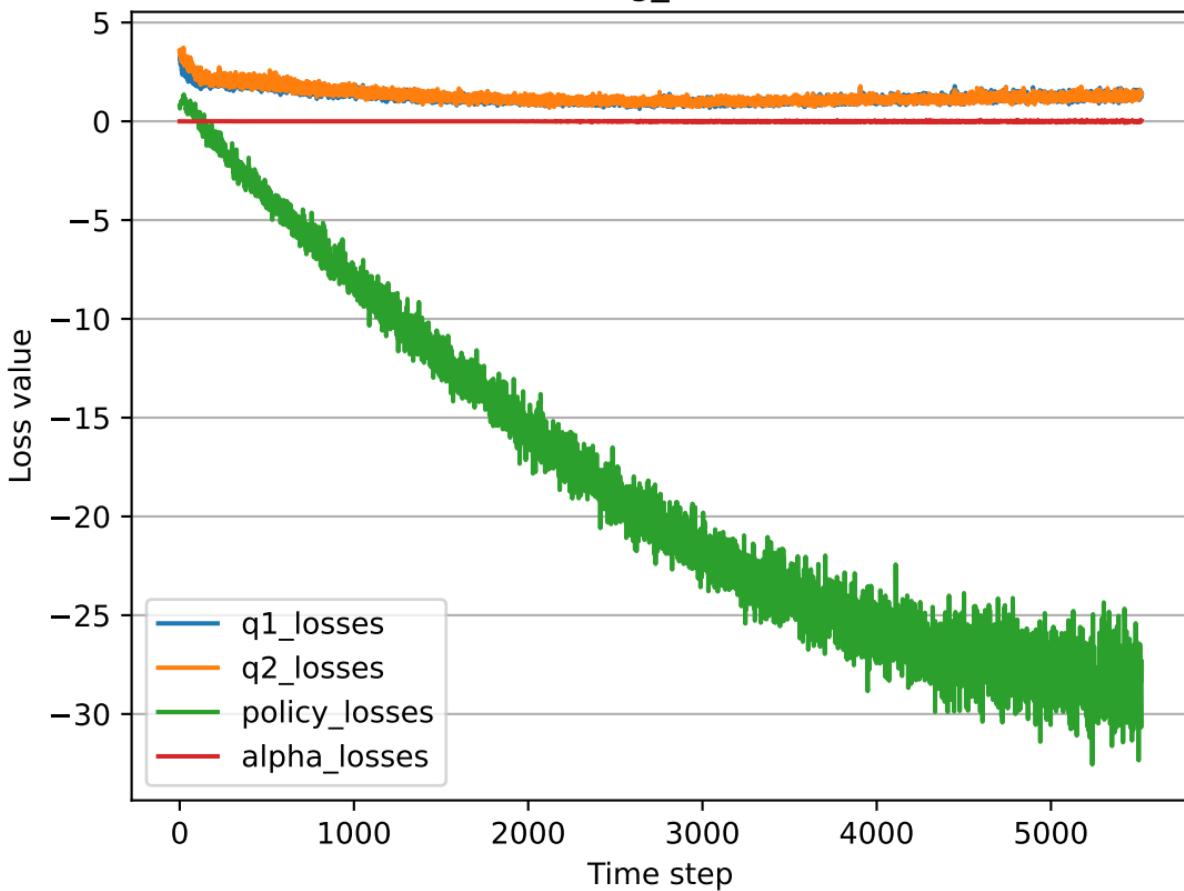
### SAC - Building\_8 loss values



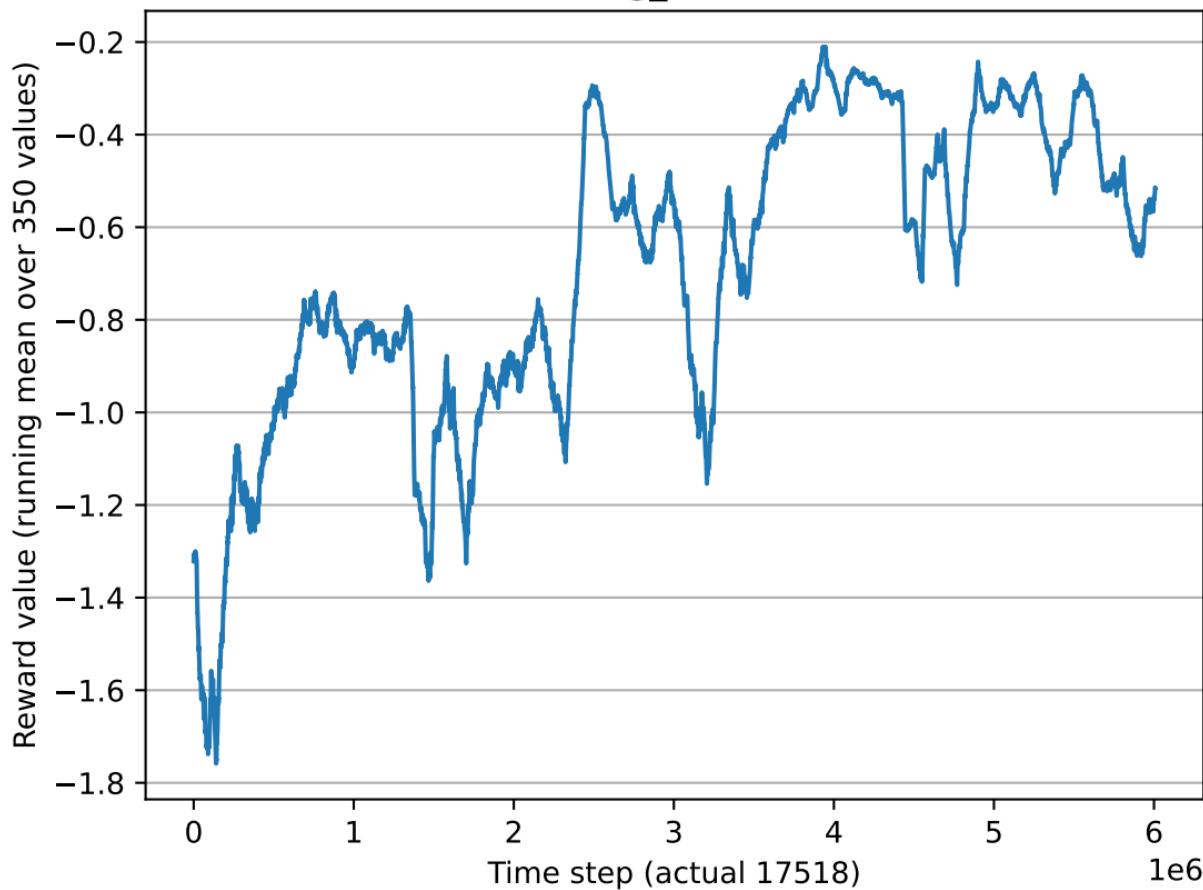
### SAC - Building\_11 loss values



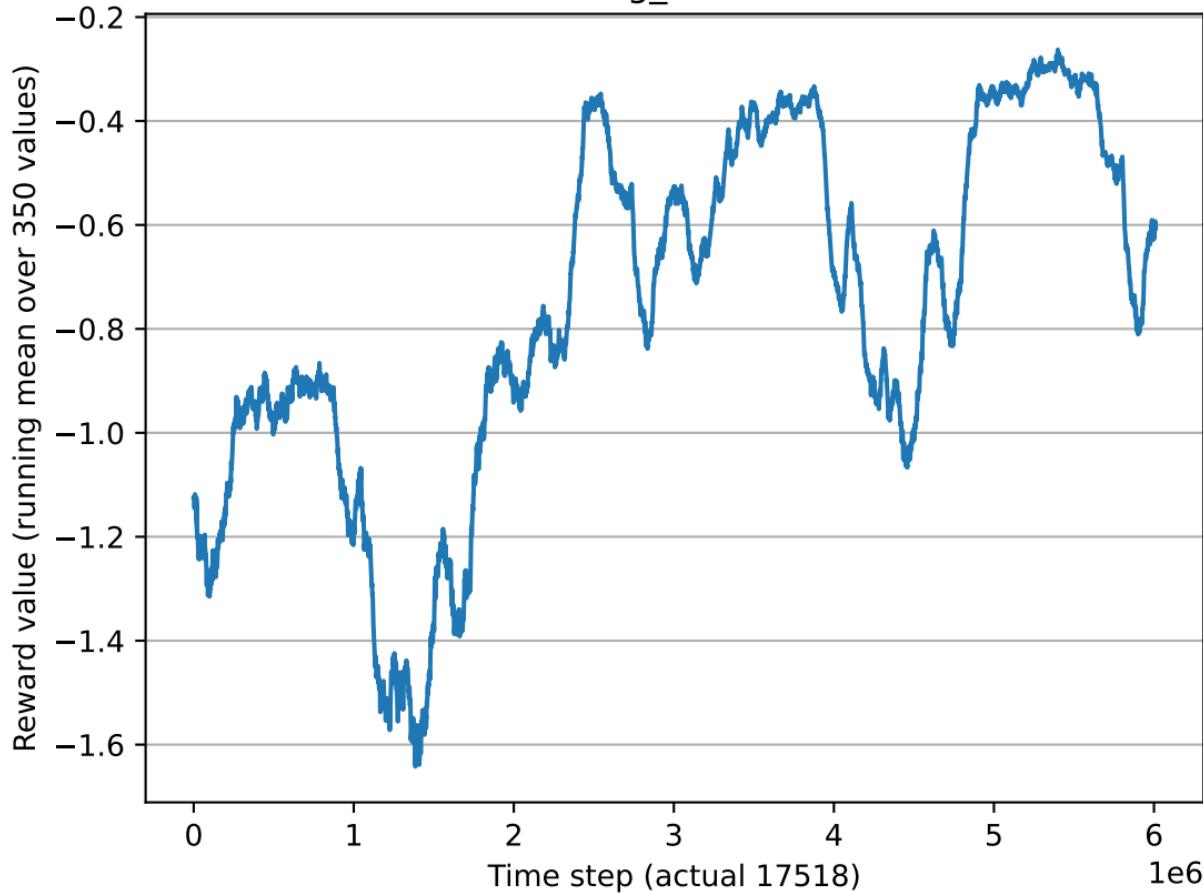
### SAC - Building\_17 loss values



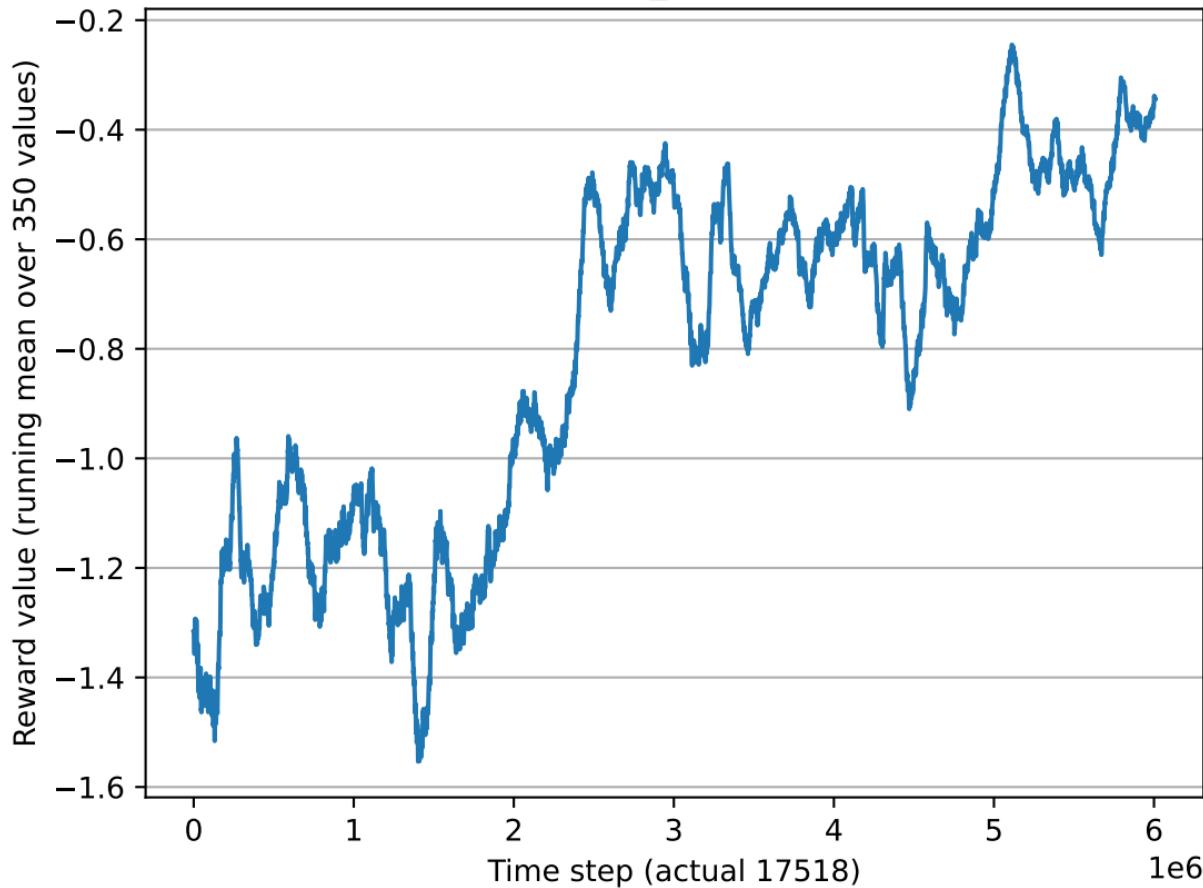
### SAC - Building\_3 reward values



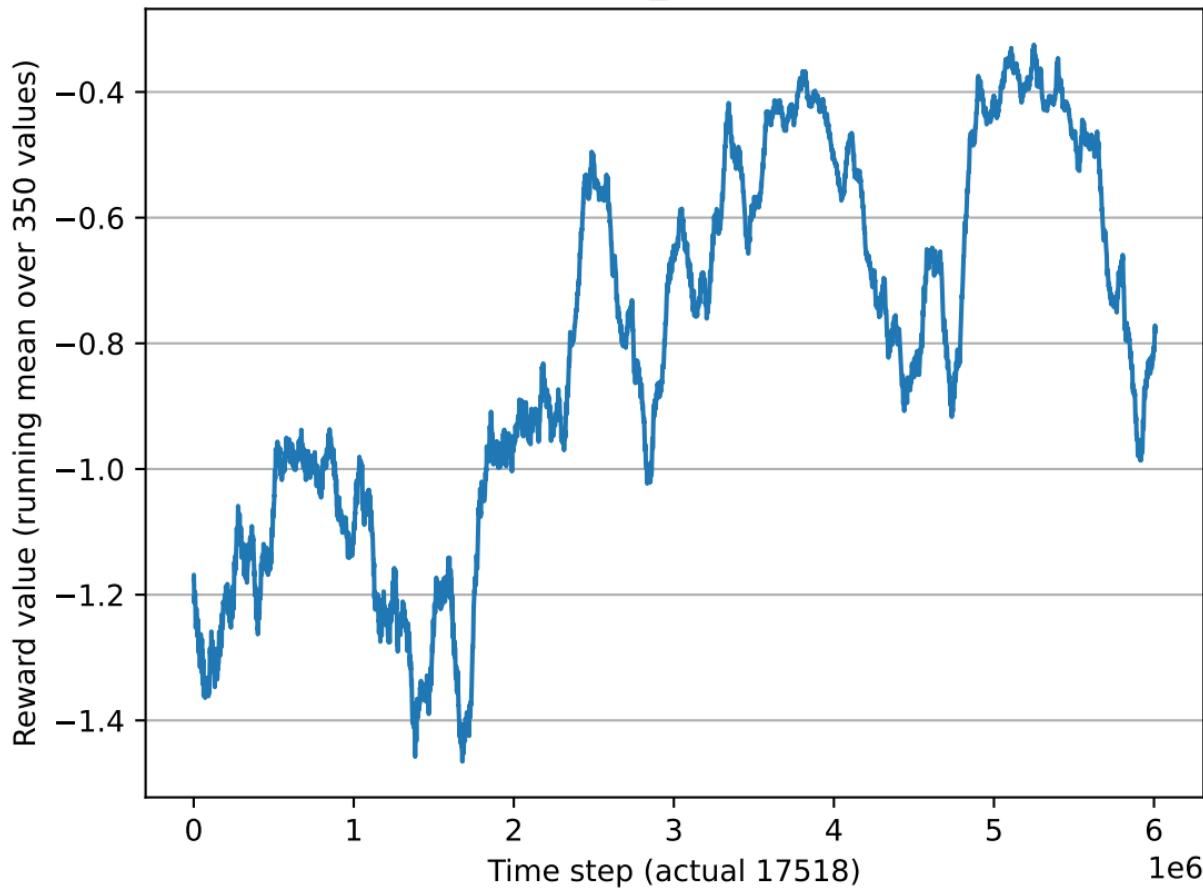
### SAC - Building\_5 reward values



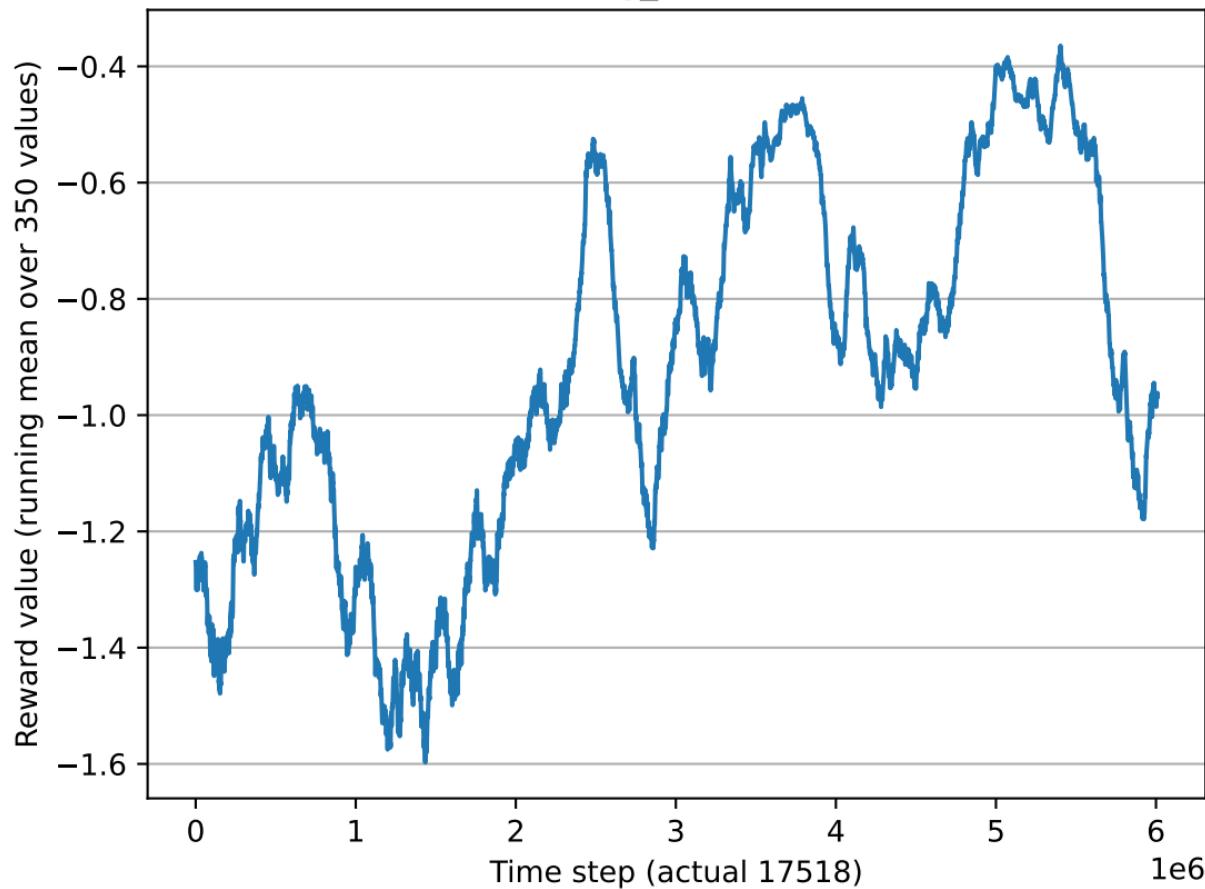
### SAC - Building\_7 reward values



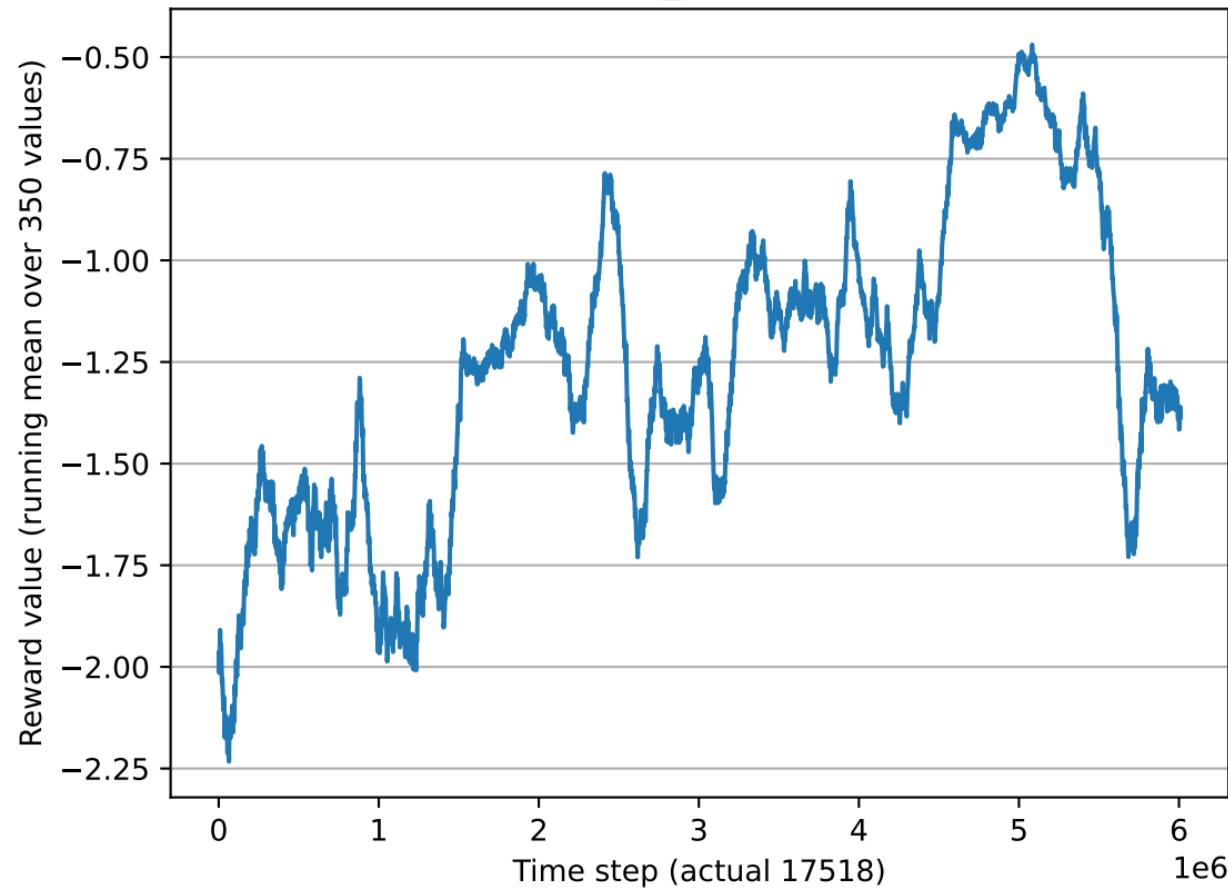
## SAC - Building\_8 reward values



## SAC - Building\_11 reward values



## SAC - Building\_17 reward values



## SAC evaluation results during training

