

```
[u_358555_g_84102@aagk80gpu54 ~]$ nvidia-smi
Sat May 8 05:07:35 2021
```

NVIDIA-SMI 460.32.03 Driver Version: 460.32.03 CUDA Version: 11.2									
GPU	Name	Persistence-M	Bus-Id	Disp.A	Volatile	Uncorr. ECC			
Fan	Temp	Perf	Pwr:Usage/Cap	Memory-Usage	GPU-Util	Compute MIG	M.	M.	
0	Tesla K80	On	00000000:04:00.0	Off	100%	Default	0		
N/A	60C	P0	108W / 149W	10921MiB / 11441MiB		N/A			
1	Tesla K80	On	00000000:05:00.0	Off	98%	Default	0		
N/A	51C	P0	121W / 149W	10921MiB / 11441MiB		N/A			
2	Tesla K80	On	00000000:85:00.0	Off	87%	Default	0		
N/A	51C	P0	140W / 149W	10930MiB / 11441MiB		N/A			
3	Tesla K80	On	00000000:86:00.0	Off	90%	Default	0		
N/A	61C	P0	138W / 149W	10921MiB / 11441MiB		N/A			
Processes:									
GPU	GI	CI	PID	Type	Process name	GPU Memory			
ID	ID	ID				Usage			
0	N/A	N/A	14886	C	...conda3/2020.11/bin/python	10914MiB			
1	N/A	N/A	14886	C	...conda3/2020.11/bin/python	10914MiB			
2	N/A	N/A	14886	C	...conda3/2020.11/bin/python	10923MiB			
3	N/A	N/A	14886	C	...conda3/2020.11/bin/python	10914MiB			