

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	M.	
							MIG	M.	
0	Tesla	K80	On	00000000:04:00.0	Off			0	
N/A	54C	P0	95W / 149W	10935MiB	/ 11441MiB	40%	Default	N/A	
1	Tesla	K80	On	00000000:05:00.0	Off			0	
N/A	47C	P0	97W / 149W	10944MiB	/ 11441MiB	19%	Default	N/A	
2	Tesla	K80	On	00000000:85:00.0	Off			0	
N/A	45C	P0	92W / 149W	10935MiB	/ 11441MiB	52%	Default	N/A	
3	Tesla	K80	On	00000000:86:00.0	Off			0	
N/A	58C	P0	105W / 149W	10935MiB	/ 11441MiB	49%	Default	N/A	
Processes:									
GPU	GI	CI	PID	Type	Process name	GPU Memory			
	ID	ID				Usage			
0	N/A	N/A	4516	C	python	10914MiB			
1	N/A	N/A	4516	C	python	10923MiB			
2	N/A	N/A	4516	C	python	10914MiB			
3	N/A	N/A	4516	C	python	10914MiB			