

Epoch	gpu_mem	GIoU	obj	cls	total	targets	img_size
92/99	6.02G	1.15	0.682	0.0517	1.89	23	512
	Class	Images	Targets	P	R	mAP@0.5	F1
	all	326	1.54e+03	0.614	0.622	0.522	0.617
Epoch	gpu_mem	GIoU	obj	cls	total	targets	img_size
93/99	6.02G	1.16	0.678	0.0485	1.88	22	512
	Class	Images	Targets	P	R	mAP@0.5	F1
	all	326	1.54e+03	0.609	0.62	0.519	0.614
Epoch	gpu_mem	GIoU	obj	cls	total	targets	img_size
94/99	6.02G	1.14	0.671	0.047	1.86	39	512
	Class	Images	Targets	P	R	mAP@0.5	F1
	all	326	1.54e+03	0.609	0.624	0.523	0.616
Epoch	gpu_mem	GIoU	obj	cls	total	targets	img_size
95/99	6.02G	1.14	0.662	0.045	1.84	22	512
	Class	Images	Targets	P	R	mAP@0.5	F1
	all	326	1.54e+03	0.619	0.622	0.523	0.62
Epoch	gpu_mem	GIoU	obj	cls	total	targets	img_size
96/99	6.02G	1.13	0.668	0.0476	1.85	12	512
	Class	Images	Targets	P	R	mAP@0.5	F1
	all	326	1.54e+03	0.611	0.617	0.521	0.613
Epoch	gpu_mem	GIoU	obj	cls	total	targets	img_size
97/99	6.02G	1.13	0.657	0.0469	1.83	16	512
	Class	Images	Targets	P	R	mAP@0.5	F1
	all	326	1.54e+03	0.613	0.621	0.523	0.616
Epoch	gpu_mem	GIoU	obj	cls	total	targets	img_size
98/99	6.02G	1.13	0.667	0.0517	1.84	12	512
	Class	Images	Targets	P	R	mAP@0.5	F1
	all	326	1.54e+03	0.615	0.62	0.523	0.617
Epoch	gpu_mem	GIoU	obj	cls	total	targets	img_size
99/99	6.02G	1.11	0.633	0.05	1.79	29	512
	Class	Images	Targets	P	R	mAP@0.5	F1
	all	326	1.54e+03	0.612	0.617	0.522	0.614

100 epochs completed in 6.555 hours.