Proposal G	eneration				
Name	backbone	AR	AR_s	AR_m	AR_l
FPN	ResNet50	49.48	34.55	55.70	66.64
MHN	ResNet50	50.76	37.19	56.32	66.76
Δ	N/A	1.28	2.64	0.62	0.12
Object Det	ection				
Name	backbone	AP	AP_s	AP_m	AP_l
FPN	ResNet50	36.90	21.42	40.01	47.76
MHN	ResNet50	38.20	23.49	41.04	47.81
Δ	N/A	1.30	2.07	1.03	0.05
FPN	ResNet101	39.04	22.63	42.45	50.66
MHN	ResNet101	40.83	26.01	44.46	51.57
Δ	N/A	1.79	3.38	2.01	0.91