			image	test-dev					test-std				
method	backbone	competition	pyramid	AP <sub>@.5</sub>	AP	$AP_s$	$AP_m$	$AP_l$	AP <sub>@.5</sub>	AP	$AP_s$	$AP_m$	$AP_l$
ours, Faster R-CNN on FPN	ResNet-101	-		59.1	36.2	18.2	39.0	48.2	58.5	35.8	17.5	38.7	47.8
Competition-winning single-model results follow:													
G-RMI <sup>†</sup>	Inception-ResNet	2016		-	34.7	-	-	-	-	-	-	-	-
AttractioNet <sup>‡</sup> [10]	VGG16 + Wide ResNet§	2016	✓	53.4	35.7	15.6	38.0	52.7	52.9	35.3	14.7	37.6	51.9
Faster R-CNN +++ [16]	ResNet-101	2015	✓	55.7	34.9	15.6	38.7	50.9	-	-	-	-	-
Multipath [40] (on minival)	VGG-16	2015		49.6	31.5	-	-	-	-	-	-	-	-
ION <sup>‡</sup> [2]	VGG-16	2015		53.4	31.2	12.8	32.9	45.2	52.9	30.7	11.8	32.8	44.8