Table 1: Instance segmentation results. SAM is prompted with ViTDet boxes to do zero-shot segmentation.

Method	COCO [66]				LVIS v1 [44]			
	AP	APS	APM	APL	AP	APS	APM	APL
ViTDet-H [62]	51.0	32.0	54.3	68.9	46.6	35.0	58.0	66.3
zero-shot transfer methods (segmentation module only):								
SAM	46.5	30.8	51.0	61.7	44.7	32.5	57.6	65.5

Table 2: Replicated instance segmentation results with adjusted values for comparison.

Method	COCO [66]				LVIS v1 [44]			
	AP	APS	APM	APL	AP	APS	APM	APL
ViTDet-H [62]	49.5	31.0	53.0	67.0	45.5	33.5	56.0	64.0
zero-shot transfer methods (segmentation module only):								
SAM	45.0	29.5	49.5	60.0	43.0	31.0	55.0	63.0