

Here, following a similar approach to [4] has in reporting the results, we compare the performance of MADBAL with respect to the budget needed to acquire 95% of the fully supervised performance of the corresponding backbone. Tab. S1 showcases this for different models. The numbers represent the percentage of number of clicks needed for each method normalized to the total number of clicks needed for annotating the Cityscapes training set.

Table S1. Comparison between different methods in terms of the annotation budget needed for achieving 95% of their fully supervised backbone (the lower the better).

Method	SAL [4]	CEREALS [29]	Metabox+ [7]	Entropybox+ [7]
Budget	7.85%	35.29%	10.47%	10.25%
Method	MADBAL (MobileNetv2)	MADBAL (MobileNetv3)	MADBAL (ResNet50)	
Budget	<b>5.28%</b>	<b>4.49%</b>	<b>5.84%</b>	