

Dataset	Model	SAM-VGG				SAM-VGG	
		CC	sAUC	AUC	NSS	CC	sAUC
SALICON	Plain CNN	0.743	0.765	0.870	2.333	0.771	0.762
	Dilated Convolutional Network	0.801	0.786	0.876	3.122	0.823	0.774
	DCN + Attentive ConvLSTM	0.809	0.784	0.878	3.142	0.841	0.786
	DCN + Learned Priors	0.824	0.782	0.882	3.209	0.840	0.784
	DCN + Attentive ConvLSTM + Learned Priors	0.830	0.782	0.883	3.219	0.844	0.787
MIT1003	Plain CNN	0.638	0.625	0.889	2.147	0.667	0.631
	Dilated Convolutional Network	0.718	0.596	0.906	2.704	0.748	0.609
	DCN + Attentive ConvLSTM	0.749	0.601	0.908	2.812	0.756	0.613
	DCN + Learned Priors	0.750	0.621	0.908	2.805	0.746	0.613
	DCN + Attentive ConvLSTM + Learned Priors	0.757	0.613	0.910	2.852	0.768	0.617
CAT2000	Plain CNN	0.751	0.546	0.862	1.886	0.819	0.538
	Dilated Convolutional Network	0.791	0.548	0.870	2.067	0.881	0.527
	DCN + Attentive ConvLSTM	0.851	0.537	0.874	2.253	0.882	0.528
	DCN + Learned Priors	0.877	0.532	0.876	2.328	0.885	0.528
	DCN + Attentive ConvLSTM + Learned Priors	0.879	0.530	0.877	2.347	0.888	0.534