Flow Used		EpicFlow	Flownet2	LDOF	PWC-Net	SelFlow	SPyNet
$\mathcal{J}$	Mean	0.677	0.698	0.699	0.677	0.701	0.646
	Recall	0.808	0.847	0.832	0.814	0.841	0.753
	Decay	0.040	0.048	0.052	0.058	0.036	0.055
$\mathcal{F}$	Mean	0.643	0.669	0.665	0.649	0.674	0.602
	Recall	0.764	0.789	0.785	0.755	0.792	0.680
	Decay	0.053	0.057	0.064	0.061	0.048	0.082
$\mathcal{T}$	Mean	0.739	0.668	0.684	0.773	0.724	0.703

Table 1: Performance of MP-Net + Objectness + CRF using different input optical flows on DAVIS with intersection over union ($\mathcal{J}$), F-measure ($\mathcal{F}$), and temporal stability ($\mathcal{T}$).