

Method	Data	Arch.	$(\mathcal{J} \& \mathcal{F})_m$	$\mathcal{J}_m$	$\mathcal{F}_m$
<i>Supervised</i>					
ImageNet	INet	ViT-S/8	66.0	63.9	68.1
STM [48]	I/D/Y	RN50	81.8	79.2	84.3
<i>Self-supervised</i>					
CT [71]	VLOG	RN50	48.7	46.4	50.0
MAST [40]	YT-VOS	RN18	65.5	63.3	67.6
STC [37]	Kinetics	RN18	67.6	64.8	70.2
DINO	INet	ViT-S/16	61.8	60.2	63.4
DINO	INet	ViT-B/16	62.3	60.7	63.9
DINO	INet	ViT-S/8	<b>69.9</b>	<b>66.6</b>	<b>73.1</b>
DINO	INet	ViT-B/8	<b>71.4</b>	<b>67.9</b>	<b>74.9</b>