Finetuning across domains (datasets)

Throughly across domains (datasets)						
	None-	75.36	92.87	89.41	56.81	25.67
	MoCo-	83.8	93.41	83.62	52.42	26.4
	SeLaVi-	84.88	92.78	88.93	56.37	33.77
	VideoMoCo-	85.83	94.09	90.54	58.75	43.61
p P	retext-contrast -	86.6	93.86	90.31	54.03	34.29
Method	RSPNet -	88.47	93.9	91.28	59.39	42.67
\geq	AVID-CMA -	89.33	93.99	90.56	53.82	29.91
	CTP-	89.77	94.31	92.17	60.16	42.84
	TCLR-	90.77	94.11	91.49	59.64	36.18
	GDT -	91.14	93.89	90.36	57.78	37.26
	Supervised -	94.08	93.89	91.77	61.02	47.67
		UCF101	NTU60	Gym99 Dataset	SSv2	EPIC (V)

0.8

0.6

0.4

0.2

- 0.0