Finetuning across domains (datasets)

	1 IIICUAIIIIS across aoiliailis (aauascus)				
None-	75.36	92.87	56.81	89.41	25.67
SeLaVi-	84.88	92.78	56.37	88.93	33.77
RSPNet -	88.47	93.9	59.39	91.28	42.67
VideoMoCo-	85.83	94.09	58.75	90.54	43.61
Pretext-contrast -	86.6	93.86	54.03	90.31	34.29
Pretext-contrast - CTP -	89.77	94.31	60.16	92.17	42.84
TCLR-	90.77	94.11	59.64	91.49	36.18
GDT-	91.14	93.89	57.78	90.36	37.26
AVID-CMA -	89.33	93.99	53.82	90.56	29.91
Supervised -	94.08	93.89	61.02	91.77	47.67
	UCF101	NTU60	SSv2 Dataset	Gym99	EPIC (V)

0.8

**-** 0.6

**-** 0.4

- 0.2

- 0.0