Linear probing across domains (datasets)

	Efficient probling across domination (databases)				
None-	0	0	0	0	0
MoCo-	65.4	29.53	29.66	9.68	0
SeLaVi-	51.18	15.74	20.23	4.51	22.42
VideoMoCo-	66.27	51.58	41.57	19.54	25.67
Pretext-contrast -	57.15	17.61	29.98	10.86	20.04
RSPNet -	76.63	33.47	32.16	12.52	24.82
AVID-CMA -	78.14	53.93	45.12	16.12	22.53
CTP -	37.93	22.58	30.62	12.2	20.04
TCLR-	63.26	33.45	33.04	10.84	21.82
GDT-	75.73	38.21	34.15	11.87	25.34
Supervised -	91.65	45.49	42.74	16.58	26.59
	UCF101	NTU60	Gym99 Dataset	SSv2	EPIC (V)

Method

0.8

0.6

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