

Table 1: Performance comparison of different methods on CHiME-7 DEV and EVAL set (collar = 0.25 s).

Method	Set	CHiME-6		DiPCo		Mixer 6		Macro	
		DER	JER	DER	JER	DER	JER	DER	JER
x-vectors + SC	DEV	40.32	42.31	24.47	28.97	15.8	23.07	26.86	31.45
	EVAL	36.32	43.39	25.18	35.08	9.53	12.08	23.67	30.18
+ NSD-MA-MSE	DEV	32.27	34.76	21.04	24.01	9.28	12.94	20.86	23.90
	EVAL	32.09	37.61	22.78	31.34	6.21	7.12	20.36	25.35
+ NSD-MS2S	DEV	29.93	33.92	18.22	22.36	9.85	13.08	19.33	23.12
	EVAL	30.50	36.01	21.64	29.83	5.5	6.3	19.21	24.04
+ DIM	DEV	28.36	31.49	17.06	18.54	7.27	9.56	17.56	19.86
	EVAL	29.45	33.84	19.31	26.63	5.01	5.54	17.92	22.00