Datasets	Unlearning Method	Augmentations	Unlearning Acc. (UA)	Retain Acc. (RA)	Testing Acc. Retain (TA-R)	Membership Inference Attack (MIA)	Average Gap (AG)	Run-time Efficiency (RTE)
Speech Commands	Amnesiac	No Aug	0	99.94	90.33	54.12	10.08	211.2
		Time Masking	0	99.26	91.74	47.66	5.51	217.96
		Frequency Masking	0	99.31	92.68	51.95	8.42	207.77
		Adding Noise	0	99.83	92	55.86	10.52	199.78
		Noise + Frequency Masking	0	95.37	92.37	55.37	6.05	198.1
		Time Stretch	0	99.44	95.04	15.63	10.64	550.94
	Bad Teacher	No Aug	0.16	97.7	90.62	0	8.1	205.88
		Time Masking	0	96.93	90.83	0	11.39	217.58
		Frequency Masking	0.32	97.94	92.3	0	9.13	217.5
		Adding Noise	0.05	97.43	90.79	0	8.9	202.6
		Noise + Frequency Masking	0.32	94.03	93.01	0	13	209.9
		Time Stretch	0	98.17	94.95	0	15.82	1793.7
	Boundary	No Aug	66.54	97.39	86.95	21.22	24.3	37.08
		Time Masking	54.95	92.84	87.23	25.73	22.33	38.77
		Frequency Masking	47.79	96.39	91.55	14.27	20.44	37.94
		Adding Noise	50.59	95	88.63	17.75	20.55	34.84
		Noise + Frequency Masking	43.75	85.77	89.21	79.75	29.81	34.43
		Time Stretch	36.36	96.48	92.77	8.84	25.55	191.63
	Fisher	No Aug	13.63	95.59	86.32	2.06	13.26	1799.03
		Time Masking	5.33	94.89	88.76	5.26	12.1	1888.79
		Frequency Masking	15.84	96.08	89.39	1.73	14.69	1869.32
		Adding Noise	4.25	95.18	87.08	4.23	10.12	1830.68
		Noise + Frequency Masking	8.99	92.25	90.99	2.17	15.85	1845.96
		Time Stretch	4.09	97.1	93.62	2.55	16.61	2144.43
	Retrain	No Aug	0	99.86	90.51	24.04	0	278.99
		Time Masking	0	99.61	92.81	32.19	0	439.24
		Frequency Masking	0	99.33	92.38	26.98	0	497.79
		Adding Noise	0	99.86	92.58	24.86	0	521.26
		Noise + Frequency Masking	0	98.09	93.44	38.27	0	760.88
		Time Stretch	0	99.46	94.69	47.23	0	5572.66
	Scrub	No Aug	0	13.64	13.3	81.54	44.89	197.87
		Time Masking	0	12.82	11.46	0.92	37.54	203.93
		Frequency Masking	0	16.75	17.75	34.58	27.41	194.11
		Adding Noise	0	13.89	14.43	81.92	45.07	206.82
		Noise + Frequency Masking	0	12.2	11.9	33.38	28.79	196.4
		Time Stretch	0	11.7	11.49	20.73	36.56	1613.88

All metrics for the Speech Commands dataset