		Baselines		Statistical Features (N+26)		DistillBert CLS (N=795)		DistillBert Avg (N=795)		Finetune Avg (N=795)		Transfer Learning (N= 61)	
		base1	base2	logreg	xgb	logreg	xgb	logreg	xgb	logreg	xgb	logreg	xgb
N = 1	Imbalance = 0.063	296											
	auc	0.500	0.544	0.725	0.742	0.320	0.735	0.320	0.734	0.330	0.758		0.772
	fi	0.484	0.545	0.060	0.519	0.522	0.523	0.522	0.527	0.523	0.554	0.516	0.558
ı	acc	0.937	0.895	0.064	0.707	0.920	0.739	0.920	0.747	0.920	0.783	0.752	0.783
ı	acc balanced	0.500	0.544	0.497	0.681	0.519	0.642	0.519	0.640	0.519	0.664	0.600	0.675
N = 2	Imbalance = 0.064												
	auc	0.500	0.534	0.340	0.726	0.342	0.726	0.343	0.724	0.425	0.756		0.764
ı	fi	0.483	0.536	0.531	0.502	0.531	0.522	0.531	0.525	0.531	0.559		0.560
ı	acc	0.933	0.889	0.909	0.664	0.909	0.732	0.909	0.742	0.909	0.782	0.909	0.781
ı	acc balanced	0.500	0.534	0.526	0.676	0.526	0.631	0.526	0.627	0.526	0.664	0.526	0.668
N = 5	Imbalance = 0.067												
	auc	0.500	0.539	0.339	0.715	0.340	0.730	0.340	0.726	0.359	0.749		0.767
ı	fi	0.482	0.541	0.521	0.501	0.521	0.519	0.521	0.522	0.521	0.545	0.521	0.557
ı	acc	0.932	0.892	0.908	0.668	0.908	0.719	0.908	0.724	0.908	0.758	0.908	0.764
ı	acc balanced	0.500	0.539	0.518	0.664	0.518	0.639	0.518	0.641	0.518	0.658	0.518	0.682