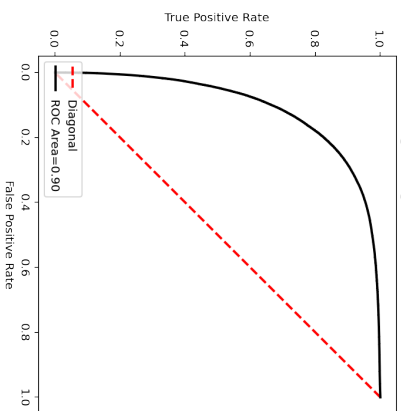


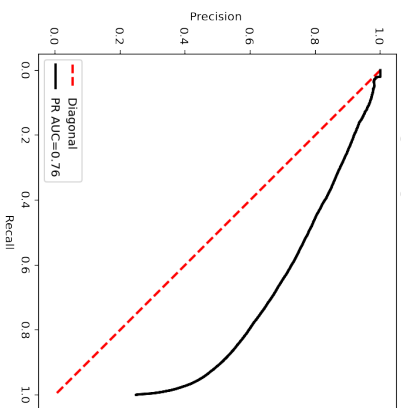
Raw test data: each mini table has 5 rows (one per trial) and 3 columns (ACC, APR, ROC)												
	ADULT			LETTER1			LETTER2			COVTYPE		
LOGIT	0.845930	0.751137	0.895458	0.722866	0.812257	0.810990	0.963333	0.120609	0.863018	0.755145	0.805384	0.829214
	0.846626	0.760971	0.899742	0.7264	0.808626	0.811039	0.961266	0.129506	0.868506	0.758513	0.797797	0.825379
	0.844264	0.753327	0.896392	0.726133	0.811839	0.813228	0.962466	0.122606	0.855275	0.755353	0.796598	0.825491
	0.845035	0.756307	0.899148	0.727	0.815077	0.812475	0.962866	0.126001	0.865461	0.759261	0.799202	0.824225
	0.842921	0.754277	0.898543	0.732666	0.816499	0.814953	0.961933	0.127564	0.868952	0.755103	0.800224	0.826181
TREES	0.848689	0.720483	0.888564	0.8872	0.919285	0.935495	0.979733	0.735674	0.945998	0.757557	0.765087	0.82031
	0.843394	0.726092	0.887863	0.883467	0.90086	0.917541	0.9798	0.677524	0.946919	0.752734	0.759939	0.810512
	0.842225	0.734187	0.880887	0.889533	0.9186	0.936984	0.985267	0.710369	0.935891	0.766787	0.778255	0.831084
	0.840087	0.729362	0.884261	0.890067	0.909806	0.925014	0.985067	0.714158	0.929901	0.760052	0.772402	0.816605
	0.839938	0.715234	0.877794	0.880867	0.903732	0.931858	0.981	0.730317	0.950268	0.763877	0.76891	0.813494
FOREST	0.849286	0.775516	0.901979	0.943267	0.990215	0.989852	0.989933	0.943158	0.994931	0.989933	0.943158	0.994931
	0.845731	0.76848	0.901455	0.943333	0.98943	0.989075	0.9846	0.942913	0.996178	0.9846	0.942913	0.996178
	0.846626	0.770349	0.898839	0.949	0.992283	0.992149	0.989	0.943758	0.996489	0.989	0.943758	0.996489
	0.846825	0.771289	0.896636	0.944	0.990041	0.989861	0.987667	0.932388	0.992746	0.987667	0.932388	0.992746
	0.847894	0.774702	0.900875	0.9458	0.991173	0.990859	0.989267	0.96014	0.997609	0.989267	0.96014	0.997609
GBOOST	0.863483	0.812984	0.915965	0.951667	0.991293	0.991549	0.990467	0.93451	0.994928	0.822045	0.882584	0.901599
	0.8604	0.811109	0.916242	0.9546	0.991766	0.991678	0.991267	0.938804	0.993377	0.817804	0.879001	0.898991
	0.859455	0.807542	0.915535	0.9584	0.993208	0.9934	0.991067	0.943328	0.992075	0.825828	0.886026	0.90065
	0.861668	0.810376	0.915894	0.9516	0.991491	0.990816	0.9914	0.935222	0.992002	0.821005	0.882722	0.900694
	0.862215	0.808667	0.91444	0.957133	0.992937	0.992366	0.991667	0.963394	0.996656	0.823999	0.882935	0.901195
MLP	0.829297	0.736217	0.886896	0.944333	0.989131	0.989454	0.9924	0.952738	0.995948	0.804624	0.859977	0.880731
	0.844612	0.686086	0.891674	0.9456	0.989927	0.989392	0.9914	0.953962	0.997259	0.797264	0.846477	0.875997
	0.83243	0.726612	0.886984	0.946	0.989089	0.988775	0.9924	0.958694	0.997453	0.80163	0.849867	0.877888
	0.833648	0.741592	0.883633	0.948333	0.990061	0.990287	0.993533	0.967743	0.997827	0.797306	0.847377	0.879204
	0.841952	0.739644	0.888417	0.9464	0.989448	0.989699	0.9928	0.962543	0.997357	0.800881	0.848892	0.878879
NB	0.794341	0.670979	0.862656	0.559267	0.580243	0.577878	0.963133	0.048524	0.618547	0.691115	0.717526	0.757941
	0.798966	0.672797	0.863726	0.561467	0.577406	0.583256	0.961267	0.052104	0.62179	0.684961	0.698577	0.750045
	0.796803	0.675708	0.864627	0.563733	0.583046	0.588274	0.962467	0.051065	0.622542	0.673735	0.712648	0.751214
	0.794317	0.675698	0.863268	0.558	0.579082	0.581946	0.962667	0.050235	0.620336	0.675772	0.707372	0.747155
	0.798692	0.673045	0.861006	0.5538	0.574705	0.576023	0.961933	0.04751	0.603373	0.675939	0.703254	0.749454

# ROC and PR Curves for LOGIT

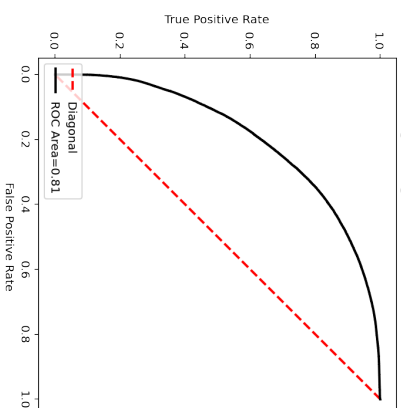
LogisticRegression, Data: ADULT



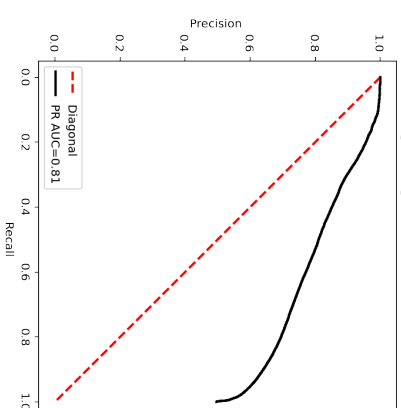
LogisticRegression, Data: LETTER1



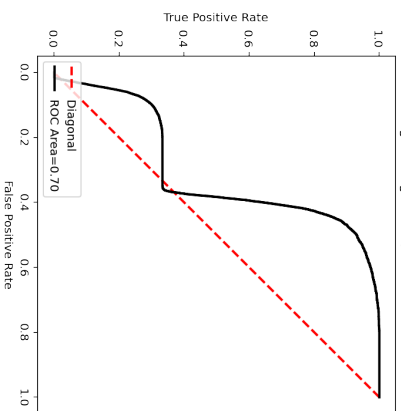
LogisticRegression, Data: LETTER1



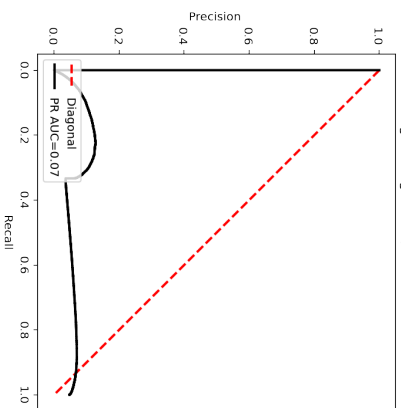
LogisticRegression, Data: LETTER1



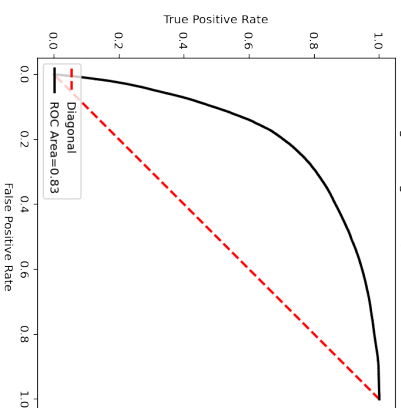
LogisticRegression, Data: LETTER2



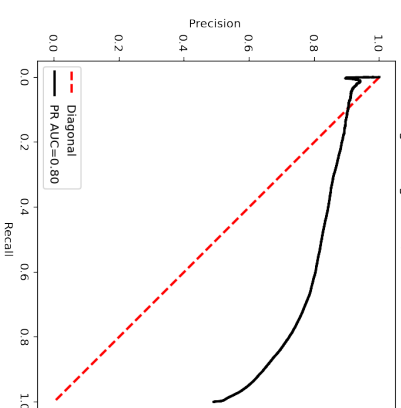
LogisticRegression, Data: LETTER2



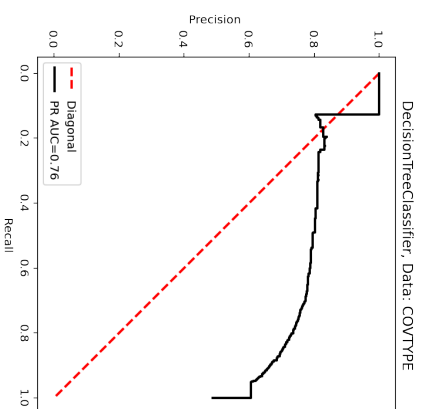
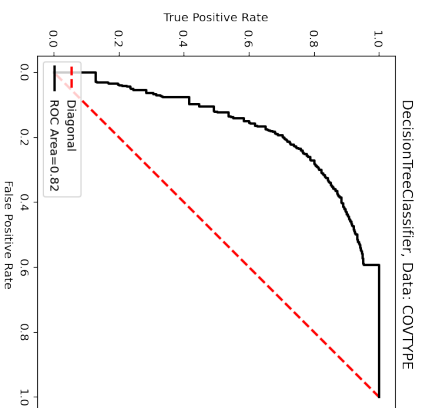
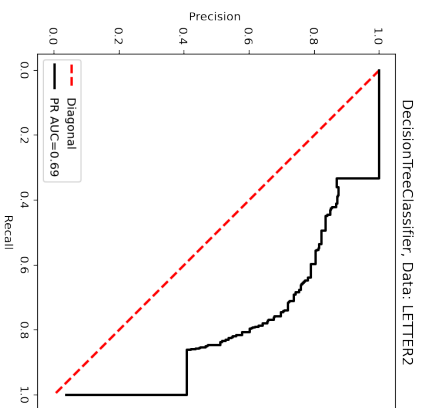
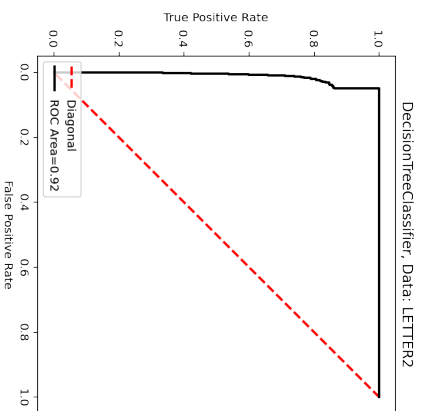
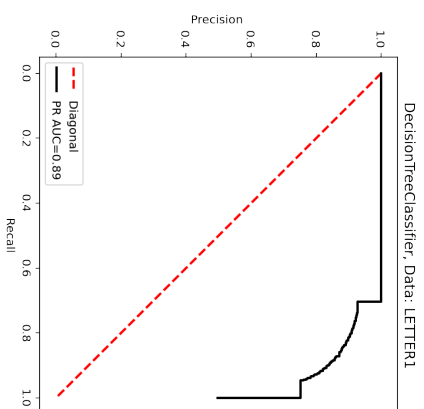
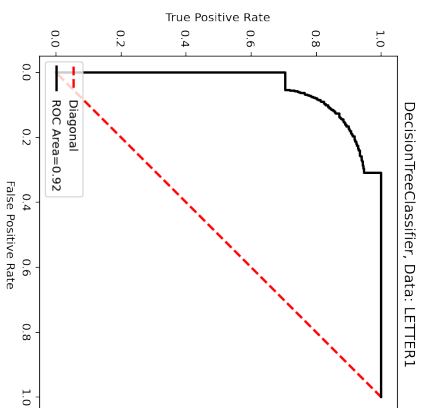
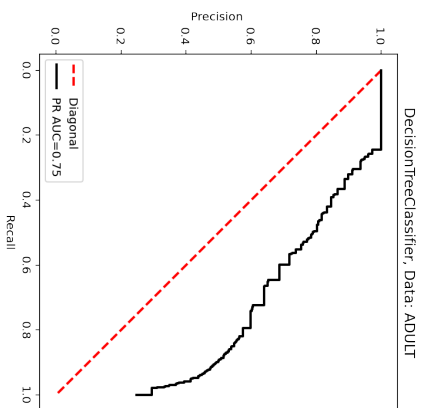
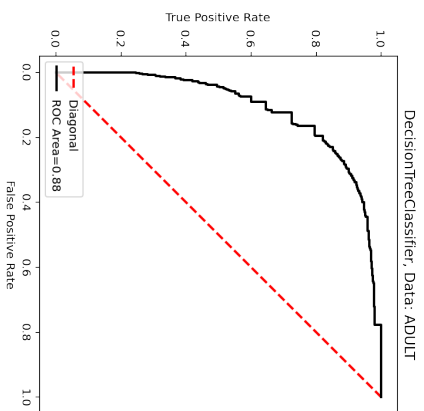
LogisticRegression, Data: COVTYPE



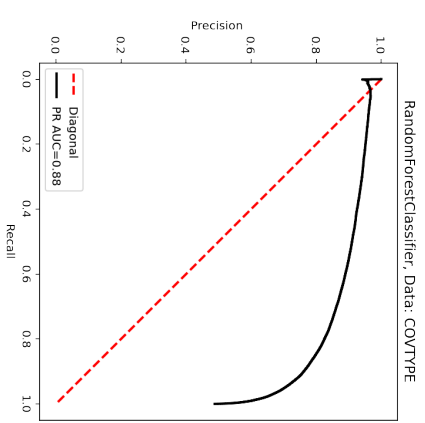
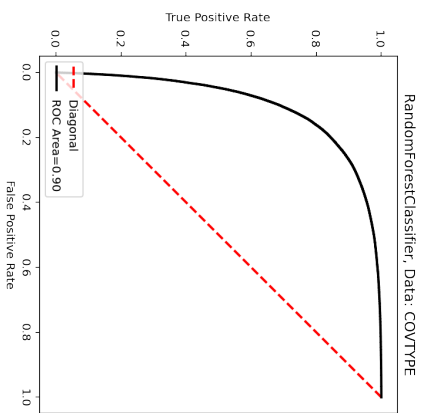
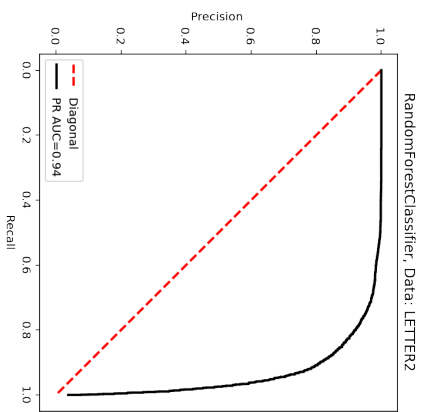
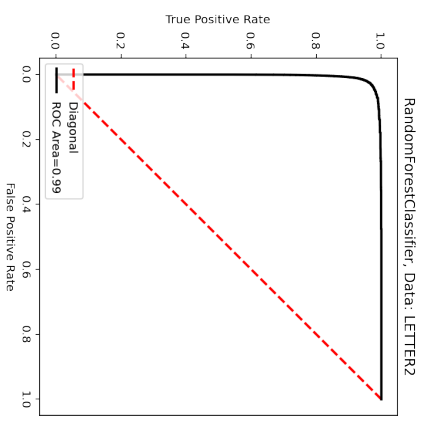
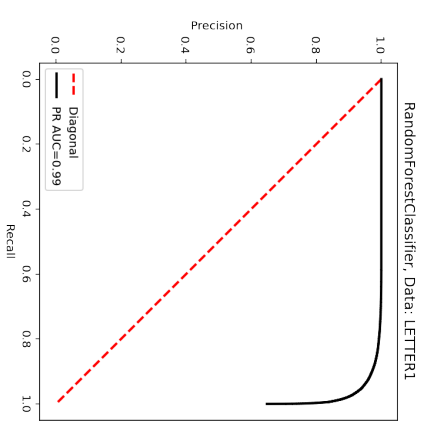
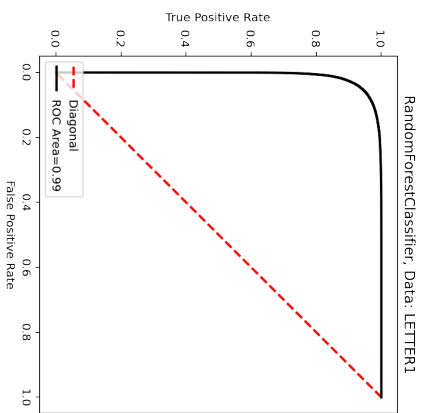
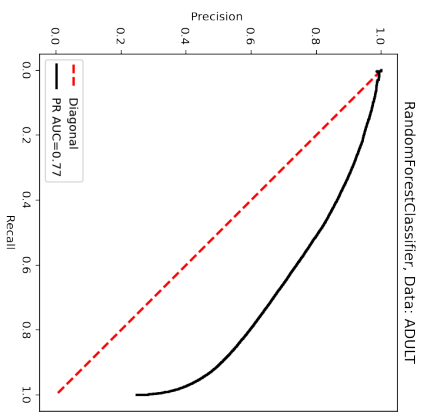
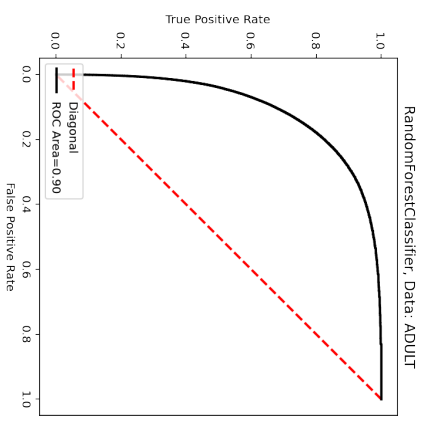
LogisticRegression, Data: COVTYPE



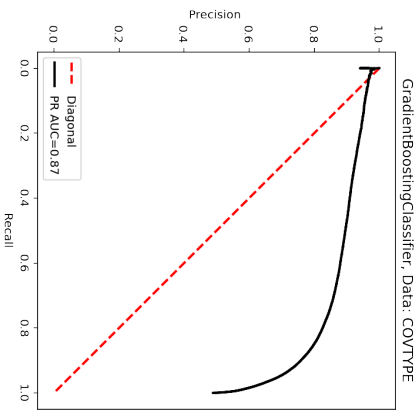
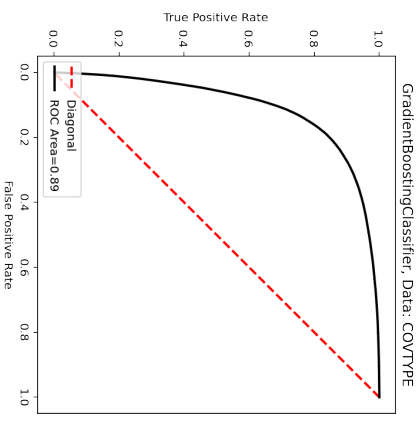
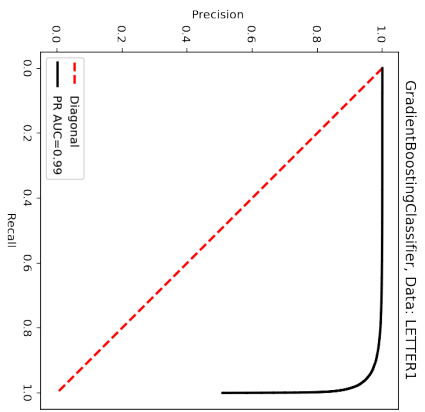
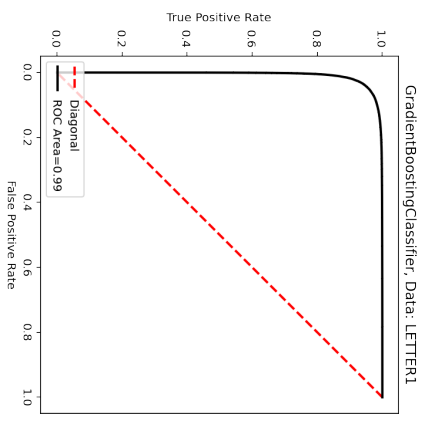
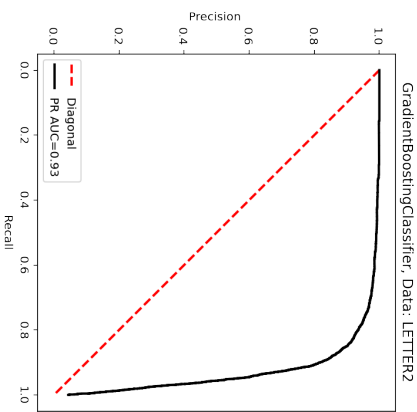
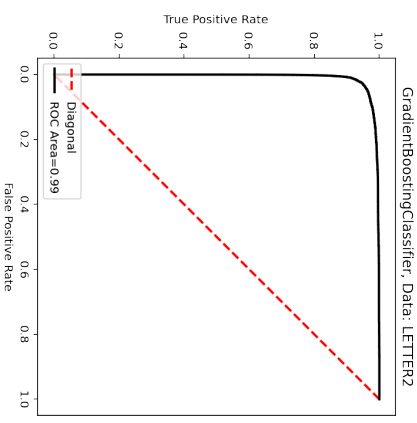
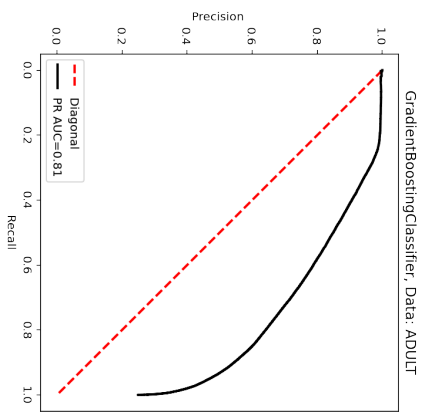
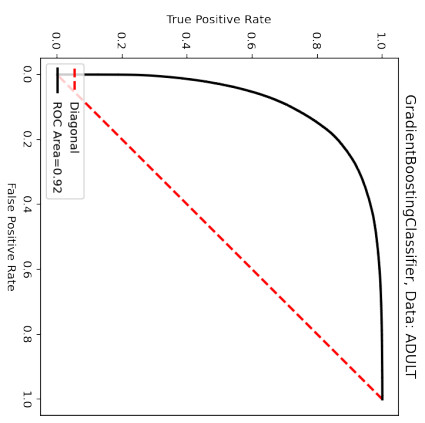
# ROC and PR Curves for DT



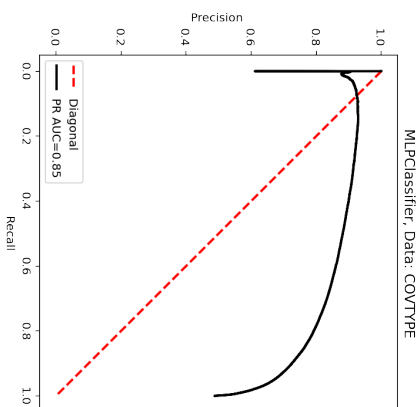
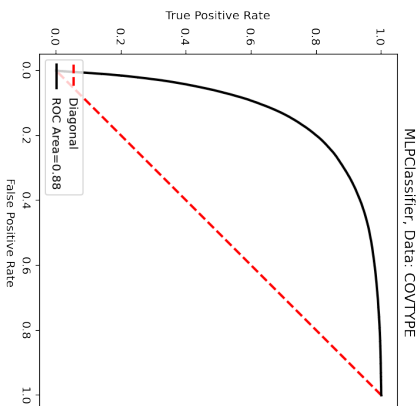
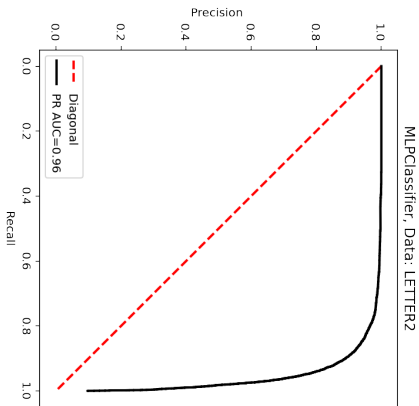
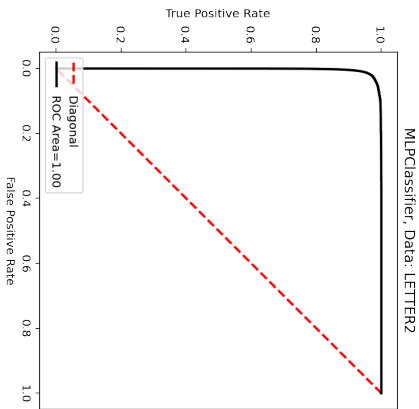
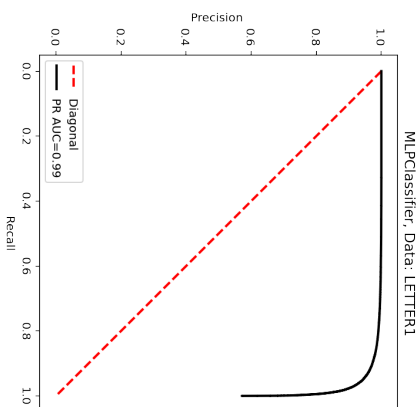
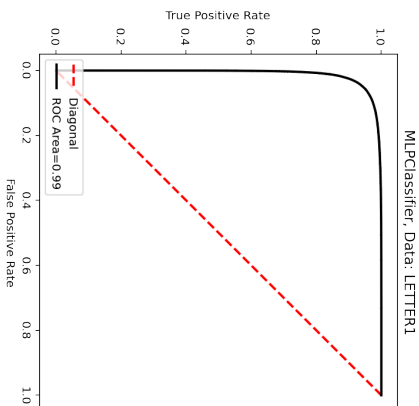
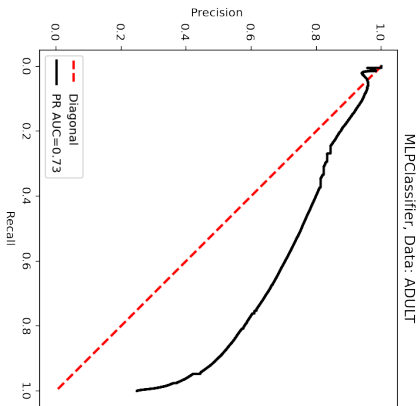
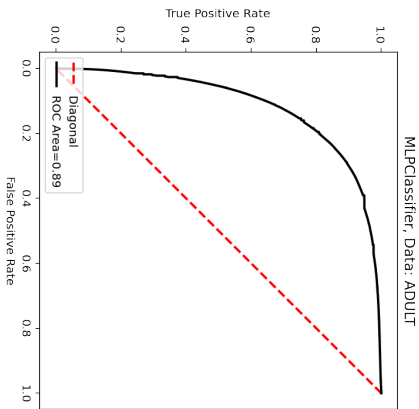
# ROC and PR Curves for FOREST



# ROC and PR Curves for GBOOST



# ROC and PR Curves for MLP



# ROC and PR Curves for NB

