

English-Spanish - 858 instances				
	NLL	NLPD	MAE	r
EQ	1244.03	1.632	0.828	0.362
Mat32	1237.48	1.649	0.862	0.330
Mat52	1240.76	1.637	0.853	0.340
log EQ	986.14	1.277	0.798	0.368
log Mat32	982.71	1.271	0.793	0.380
log Mat52	982.31	1.272	0.794	0.376
tanh1 EQ	992.19	1.274	0.790	0.375
tanh1 Mat32	991.39	1.272	0.790	0.379
tanh1 Mat52	992.20	1.274	0.791	0.376
tanh2 EQ	982.43	1.275	0.792	0.376
tanh2 Mat32	982.40	1.281	0.791	0.382
tanh2 Mat52	981.86	1.282	0.792	0.278
tanh3 EQ	980.50	1.282	0.791	0.380
tanh3 Mat32	981.20	1.282	0.791	0.380
tanh3 Mat52	980.70	1.275	0.790	0.385

French-English - 2525 instances				
	NLL	NLPD	MAE	r
EQ	2334.17	1.039	0.491	0.322
Mat32	2335.81	1.040	0.491	0.320
Mat52	2344.86	1.037	0.490	0.320
log EQ	1935.71	0.855	0.493	0.314
log Mat32	1949.02	0.857	0.493	0.310
log Mat52	1937.31	0.855	0.493	0.313
tanh1 EQ	1884.82	0.840	0.482	0.322
tanh1 Mat32	1890.34	0.840	0.482	0.317
tanh1 Mat52	1887.41	0.834	0.482	0.320
tanh2 EQ	1762.33	0.775	0.483	0.323
tanh2 Mat32	1717.62	0.754	0.483	0.313
tanh2 Mat52	1748.62	0.768	0.486	0.306
tanh3 EQ	1814.99	0.803	0.484	0.314
tanh3 Mat32	1723.89	0.760	0.486	0.302
tanh3 Mat52	1706.28	0.751	0.482	0.320

English-German - 2828 instances				
	NLL	NLPD	MAE	r
EQ	4852.80	1.865	1.103	0.359
Mat32	4850.27	1.861	1.098	0.369
Mat52	4850.33	1.861	1.098	0.369
log EQ	4053.43	1.581	1.063	0.360
log Mat32	4054.51	1.580	1.063	0.363
log Mat52	4054.39	1.581	1.064	0.363
tanh1 EQ	4116.86	1.597	1.068	0.343
tanh1 Mat32	4113.74	1.593	1.064	0.351
tanh1 Mat52	4112.91	1.595	1.068	0.349
tanh2 EQ	4032.70	1.570	1.060	0.359
tanh2 Mat32	4031.42	1.570	1.060	0.362
tanh2 Mat52	4032.06	1.570	1.060	0.361
tanh3 EQ	4023.72	1.569	1.062	0.359
tanh3 Mat32	4024.64	1.567	1.058	0.364
tanh3 Mat52	4026.07	1.566	1.059	0.365