

Acquisition step		50	100	200	300	400
Target	Method					
70B-zero	US	2.1154	1.0992	0.56060	0.34910	0.26150
	LURE-Llama2-7B	0.5386	0.3089	0.1551	0.1023	0.07490
	LURE-Llama2-70B	0.4191	0.2308	0.1255	0.08190	0.06330
7B-zero	US	12.4455	5.49	2.9545	1.9694	1.362
	LURE-Llama2-7B	2.7160	1.4229	0.66190	0.48410	0.38490
	LURE-Llama2-70B	2.3740	1.2437	0.60510	0.42530	0.32030
	US	36.6017	16.8825	9.4717	6.3474	4.3089
70B-few	LURE-Llama2-7B	24.8052	14.7678	7.9162	5.2615	4.0596
	LURE-Llama2-70B	40.8407	30.077	21.3892	17.1808	14.7939
	US	19.5177	9.5602	4.9347	3.1286	2.2497
7B-few	LURE-Llama2-7B	14.2747	8.3696	4.6265	3.2263	2.3764
	LURE-Llama2-70B	9.7216	6.4914	3.6886	2.8971	2.1722

Table 2: Numerical values for experiments on SST-2 using the cross-entropy acquisition function. All numerical values in the table are scaled by 10^{-4} . For each experiment, minimum value is shown in bold.