Rank				Paraphrase Identification (PI)			Semantic Similarity (SS)			
PI	**SS**	**Team**	**Run**	**F1**	**Precision**	**Recall**	**Pearson**	**maxF1**	**mPrec**	**mRecall**
		Human Upperbound		**0.823**	**0.752**	**0.908**	**0.735**	——	——	——
1		ASOBEK	01_svckernel	0.674[1]	0.680	0.669	0.475[18]	0.616	0.732	0.531
	8	ASOBEK	02_linearsvm	0.672[2]	0.682	0.663	0.504[14]	0.663	0.723	0.611
2	1	MITRE	01_ikr	0.667[3]	0.569	0.806	0.619[1]	0.716	0.750	0.686
3		ECNU	02_nnfeats	0.662[4]	0.767	0.583	——	——	——	——
4		FBK-HLT	01_voted	0.659[5]	0.685	0.634	0.462[19]	0.607	0.551	0.674
5		TKLBLIIR	02_gs0105	0.659[5]	0.645	0.674	——	——	——	——
		MITRE	02_bieber	0.652[7]	0.559	0.783	0.612[2]	0.724	0.753	0.697
6		HLTC-HKUST	02_run2	0.652[7]	0.574	0.754	0.545[6]	0.669	0.738	0.611
	3	HLTC-HKUST	01_run1	0.651[9]	0.594	0.720	0.563[5]	0.676	0.697	0.657
		ECNU	01_mlfeats	0.643[10]	0.754	0.560	——	——	——	——
7	4	AJ	01_first	0.622[11]	0.523	0.766	0.527[7]	0.642	0.571	0.731
8	5	DEPTH	02_modelx23	0.619[12]	0.652	0.589	0.518[8]	0.636	0.602	0.674
9	9	CDTDS	01_simple	0.613[13]	0.547	0.697	0.494[15]	0.626	0.675	0.583
		CDTDS	02_simplews	0.612[14]	0.542	0.703	0.491[16]	0.624	0.589	0.663
		DEPTH	01_modelh22	0.610[15]	0.647	0.577	0.505[13]	0.638	0.642	0.634
	10	FBK-HLT	02_multilayer	0.606[16]	0.676	0.549	0.480[17]	0.604	0.504	0.754
10		ROB	01_all	0.601[17]	0.519	0.714	0.513[10]	0.612	0.721	0.531
11		EBIQUITY	01_run	0.599[18]	0.651	0.554	——	——	——	——
		TKLBLIIR	01_gsc054	0.590[19]	0.461	0.817	——	——	——	——
		EBIQUITY	02_run	0.590[19]	0.646	0.543	——	——	——	——
		BASELINE	**logistic reg.**	**0.589**[21]	**0.679**	**0.520**	**0.511**[11]	**0.601**	**0.674**	**0.543**
12	11	COLUMBIA	02_ormf ◇	0.588[22]	0.593	0.583	0.425[20]	0.599	0.623	0.577
13	12	HASSY	01_train	0.571[23]	0.449	0.783	0.405[22]	0.645	0.657	0.634
14		RTM-DCU	01_PLSSVR	0.562[24]	0.859	0.417	0.564[4]	0.678	0.649	0.709
		COLUMBIA	01_ormf ◇	0.561[25]	0.831	0.423	0.425[20]	0.599	0.623	0.577
		HASSY	02_traindev	0.551[25]	0.423	0.789	0.405[22]	0.629	0.648	0.611
	2	RTM-DCU	02_SVR	0.540[27]	0.883	0.389	0.570[3]	0.693	0.695	0.691
		BASELINE	**WTMF ◇**	**0.536**[28]	**0.450**	**0.663**	**0.350**[26]	**0.587**	**0.570**	**0.606**
	6	ROB	02_all	0.532[29]	0.388	0.846	0.515[9]	0.616	0.685	0.560
	7	MATHLING	02_twimash ◇	0.515[30]	0.364	0.880	0.511[11]	0.650	0.648	0.651
15		MATHLING	01_twiemb ◇	0.515[30]	0.454	0.594	0.229[27]	0.562	0.638	0.503
16		YAMRAJ	01_google ◇	0.496[32]	0.725	0.377	0.360[25]	0.542	0.502	0.589
17		STANFORD	01_vs	0.480[33]	0.800	0.343	——	——	——	——
		AJ	02_second	0.477[34]	0.618	0.389	——	——	——	——
	13	YAMRAJ	02_lexical ◇	0.470[35]	0.677	0.360	0.363[24]	0.511	0.508	0.514
late	late	AMRITACEN	01_RAE	0.457	0.543	0.394	0.303	0.457	0.543	0.394
18		WHUHJP	02_whuhjp	0.425[36]	0.299	0.731	——	——	——	——
		WHUHJP	01_whuhjp	0.387[37]	0.275	0.651	——	——	——	——
		BASELINE	**random ◇**	**0.266**[38]	**0.192**	**0.434**	**0.017**[28]	**0.350**	**0.215**	**0.949**