

Ablated resource*:	Wikipedia		
	Precision	Recall	F-score
Base run: FBK_irst3_DE-abl-1	16.32	28.68	20.8
Ablation run: FBK_irst3_Main	43.46	46.03	44.71
Impact:	27.14	17.35	-23.91

*Note: This test was conducted by adding a component to the originally submitted run, instead of removing one. In this case, “base run” indicates the run *with* the component, and “ablated run” indicates the run *without* the component (i.e. the originally submitted run).

Ablated resource*:	Wikipedia		
	Precision	Recall	F-score
Base run: FBK_irst3_DE-abl-2	37.11	46.14	41.13
Ablation run: FBK_irst3_Main	43.46	46.03	44.71
Impact:	6.35	-0.11	-3.58

*Note: This test was conducted by adding a component to the originally submitted run, instead of removing one. In this case, “base run” indicates the run *with* the component, and “ablated run” indicates the run *without* the component (i.e. the originally submitted run).

Ablated resource*:	Proximity similarity dictionary of Dekang Lin		
	Precision	Recall	F-score
Base run: FBK_irst3_DE-abl-3	29.18	50.26	36.92
Ablation run: FBK_irst3_Main	43.46	46.03	44.71
Impact:	14.28	-4.23	-7.79

*Note: This test was conducted by adding a component to the originally submitted run, instead of removing one. In this case, “base run” indicates the run *with* the component, and “ablated run” indicates the run *without* the component (i.e. the originally submitted run).

Ablated resource*:	WordNet		
	Precision	Recall	F-score
Base run: FBK_irst3_DE-abl-4	34.79	51.43	41.5
Ablation run: FBK_irst3_Main	43.46	46.03	44.71
Impact:	8.67	-5.4	-3.21

*Note: This test was conducted by adding a component to the originally submitted run, instead of removing one. In this case, “base run” indicates the run *with* the component, and “ablated run” indicates the run *without* the component (i.e. the originally submitted run).

Ablated resource*:	Wordnet		
	Precision	Recall	F-score
Base run: FBK_irst3_DE-abl-5	36.73	50.79	42.63
Ablation run: FBK_irst3_Main	43.46	46.03	44.71
Impact:	6.73	-4.76	-2.08

*Note: This test was conducted by adding a component to the originally submitted run, instead of removing one. In this case, “base run” indicates the run *with* the component, and “ablated run” indicates the run *without* the component (i.e. the originally submitted run).

Ablated resource*:	VerbOcean		
	Precision	Recall	F-score
Base run: FBK_irst3_DE-abl-6	34.46	49.74	40.71
Ablation run: FBK_irst3_Main	43.46	46.03	44.71
Impact:	9	-3.71	-4

*Note: This test was conducted by adding a component to the originally submitted run, instead of removing one. In this case, “base run” indicates the run *with* the component, and “ablated run” indicates the run *without* the component (i.e. the originally submitted run).

Ablated resource*:	Dependency similarity dictionary of Dekang Lin		
	Precision	Recall	F-score
Base run: FBK_irst3_DE-abl-7	26.88	37.04	31.15
Ablation run: FBK_irst3_Main	43.46	46.03	44.71
Impact:	16.58	8.99	-13.56

*Note: This test was conducted by adding a component to the originally submitted run, instead of removing one. In this case, “base run” indicates the run *with* the component, and “ablated run” indicates the run *without* the component (i.e. the originally submitted run).