	5% CS		10% CS		15% CS		20% CS		25% CS		30% CS		35% CS		40% CS		45% CS		50% CS	
	$\overline{\mathrm{ML}}$	CL	$\overline{\mathrm{ML}}$	CL	$\overline{\mathrm{ML}}$	CL	$\overline{\mathrm{ML}}$	CL	$\overline{\mathrm{ML}}$	CL	$\overline{\mathrm{ML}}$	CL	$\overline{\mathrm{ML}}$	CL	$\overline{\mathrm{ML}}$	CL	$\overline{\mathrm{ML}}$	CL	ML	$\overline{\mathrm{CL}}$
n300-k10-s10	11	94	46	389	89	946	160	1,610	287	2,488	403	3,602	523	5,042	703	6,437	903	8,142	1,088	10,087
n300-k10-s20	11	94	46	389	89	946	160	1,610	287	2,488	403	3,602	523	5,042	703	6,437	903	8,142	1,088	10,087
n300-k10-s30	11	94	46	389	89	946	160	1,610	287	2,488	403	3,602	523	5,042	703	6,437	903	8,142	1,088	10,087
n300-k10-s40	11	94	46	389	89	946	160	1,610	287	2,488	403	3,602	523	5,042	703	6,437	903	8,142	1,088	10,087
n300-k10-s50	11	94	46	389	89	946	160	1,610	287	2,488	403	3,602	523	5,042	703	6,437	903	8,142	1,088	10,087
n300-k20-s10	4	101	22	413	40	995	70	1,700	137	2,638	185	3,820	273	5,292	341	6,799	424	8,621	525	10,650
n300-k20-s20	4	101	22	413	40	995	70	1,700	137	2,638	185	3,820	273	5,292	341	6,799	424	8,621	525	10,650
n300-k20-s30	4	101	22	413	40	995	70	1,700	137	2,638	185	3,820	273	5,292	341	6,799	424	8,621	525	10,650
n300-k20-s40	4	101	22	413	40	995	70	1,700	137	2,638	185	3,820	273	5,292	341	6,799	424	8,621	525	10,650
n300-k20-s50	4	101	22	413	40	995	70	1,700	137	2,638	185	3,820	273	5,292	341	6,799	424	8,621	525	10,650
n300-k50-s10	1	104	3	432	19	1,016	34	1,736	55	2,720	48	3,957	106	5,459	134	7,006	158	8,887	209	10,966
n300-k50-s20	1	104	3	432	19	1,016	34	1,736	55	2,720	48	3,957	106	5,459	134	7,006	158	8,887	209	10,966
n300-k50-s30	1	104	3	432	19	1,016	34	1,736	55	2,720	48	3,957	106	5,459	134	7,006	158	8,887	209	10,966
n300-k50-s40	1	104	3	432	19	1,016	34	1,736	55	2,720	48	3,957	106	5,459	134	7,006	158	8,887	209	10,966
n300-k50-s50	1	104	3	432	19	1,016	34	1,736	55	2,720	48	3,957	106	5,459	134	7,006	158	8,887	209	10,966

Table W2: Number of must-link (ML) and cannot-link (CL) constraints in the different constraint sets of collection COL2.