Training files	Word count[a]	Training time[b]	Errors tagging test corpus[c]	Accuracy
No training	0	–	1059 - 645	88.69 - 93.11
001-003	29931	30'24"	819 - 405	91.26 - 95.68
001-006	53300	53'55"	790 - 376	91.51 - 95.93
001-009	66922	1h 06'48"	855 - 441	90.87 - 95.29
001-014	96603	1h 37'01"	840 - 426	91.03 - 95.45
001-019	143129	2h 23'14"	853 - 439	90.89 - 95.31
001-024	180302	2h 59'47"	830 - 416	91.14 - 95.56
001-029	213518	3h 27'55"	827 - 413	91.17 - 95.59
001-034	255960	4h 21'03"	835 - 421	91.08 - 95.50
001-039	293203	4h 52'52"	833 - 419	91.11 - 95.53
001-044	333570	5h 26'52"	832 - 418	91.12 - 95.54
001-049	371338	6h 05'20"	835 - 421	91.08 - 95.50
001-054	401433	6h 38'39"	833 - 419	91.11 - 95.53
001-059	424189	6h 58'21"	832 - 418	91.12 - 95.54
001-064	427487	Out of heap	–	–
001-069	507608	8h 16'51"	829 - 415	91.14 - 95.56
001-074	586608	9h 36'16"	828 - 414	91.16 - 95.58
001-079	637565	10h 15'57"	835 - 421	91.08 - 95.50
001-084	698788	11h 13'50"	834 - 420	91.10 - 95.52
001-089	776407	12h 25'55"	829 - 415	91.14 - 95.56
001-094	823498	13h 20'34"	827 - 413	91.17 - 95.59
001-099	890247	14h 16'14"	825 - 411	91.19 - 95.61
001-106	971163	15h 47'20"	832 - 418	91.12 - 95.54

[a]As counted by UNIX command `wc`

[b]Real time

[c]First figures represent absolute number of errors; second figures do not include foreign words