Algoritmo	Step	Win Size	$WinDiff$	P_k	Acurcia	Preciso	Revocao	F^1	#Segs
TextTiling w:30 s:20	20	30	0.475	0.456	0.571	0.539	**0.337**	**0.404**	9.167
TextTiling w:35 s:20	20	35	0.466	0.449	0.582	0.559	0.296	0.380	8.000
TextTiling w:40 s:20	20	40	0.485	0.466	0.569	0.564	0.313	0.390	8.667
TextTiling w:45 s:20	20	45	0.488	0.466	0.563	0.532	0.299	0.373	8.750
TextTiling w:50 s:20	20	50	0.516	0.495	0.534	0.482	0.264	0.334	8.417
TextTiling w:55 s:20	20	55	0.467	0.449	0.576	0.523	0.291	0.366	8.000
TextTiling w:30 s:30	30	30	0.515	0.492	0.542	0.525	0.208	0.287	6.750
TextTiling w:35 s:30	30	35	0.498	0.477	0.553	0.532	0.233	0.312	7.000
TextTiling w:40 s:30	30	40	0.494	0.473	0.559	0.578	0.224	0.313	6.667
TextTiling w:45 s:30	30	45	**0.454**	**0.439**	**0.593**	**0.685**	0.279	0.374	6.583
TextTiling w:50 s:30	30	50	0.499	0.484	0.543	0.534	0.235	0.316	6.750
TextTiling w:55 s:30	30	55	0.505	0.486	0.540	0.520	0.239	0.314	6.833
TextTiling w:30 s:40	40	30	0.480	0.465	0.560	0.582	0.217	0.303	5.917
TextTiling w:35 s:40	40	35	0.521	0.500	0.528	0.476	0.193	0.265	6.417
TextTiling w:40 s:40	40	40	0.517	0.495	0.530	0.509	0.196	0.266	6.333
TextTiling w:45 s:40	40	45	0.506	0.489	0.542	0.556	0.179	0.257	5.667
TextTiling w:50 s:40	40	50	0.490	0.466	0.561	0.607	0.215	0.302	5.917
TextTiling w:55 s:40	40	55	0.488	0.464	0.559	0.572	0.214	0.303	6.333
TextTiling w:30 s:50	50	30	0.489	0.470	0.562	0.577	0.195	0.283	5.250
TextTiling w:35 s:50	50	35	0.510	0.488	0.546	0.581	0.195	0.276	5.750
TextTiling w:40 s:50	50	40	0.503	0.481	0.548	0.567	0.182	0.263	5.333
TextTiling w:45 s:50	50	45	0.506	0.482	0.553	0.569	0.207	0.289	6.000
TextTiling w:50 s:50	50	50	0.525	0.502	0.527	0.510	0.195	0.263	5.833
TextTiling w:55 s:50	50	55	0.508	0.487	0.544	0.568	0.221	0.292	6.000
TextTiling w:30 s:60	60	30	0.493	0.476	0.554	0.585	0.150	0.230	4.500
TextTiling w:35 s:60	60	35	0.500	0.483	0.552	0.559	0.187	0.268	5.167
TextTiling w:40 s:60	60	40	0.521	0.503	0.538	0.451	0.131	0.197	4.667
TextTiling w:45 s:60	60	45	0.479	0.460	0.570	0.646	0.158	0.244	4.333
TextTiling w:50 s:60	60	50	0.483	0.465	0.560	0.610	0.157	0.241	4.583
TextTiling w:55 s:60	60	55	0.487	0.468	0.556	0.602	0.172	0.253	5.000

Algoritmo	Seg Rate	Raking Size	Weitght	$WinDiff$	P_k	Acurcia	Preciso	Revocao	F^1	#Segs
C99 20 3 T	0.200	3	true	0.463	0.445	0.581	0.672	0.242	0.339	6.083
C99 30 3 T	0.300	3	true	**0.434**	**0.407**	0.607	0.655	0.376	0.457	9.250
C99 40 3 T	0.400	3	true	0.452	0.422	0.604	0.610	0.479	0.515	12.083
C99 50 3 T	0.500	3	true	0.499	0.458	0.577	0.547	0.566	0.539	15.500
C99 60 3 T	0.600	3	true	0.487	0.440	0.592	0.555	0.678	0.591	18.417
C99 70 3 T	0.700	3	true	0.485	0.431	0.602	0.553	**0.797**	**0.633**	21.417
C99 20 5 T	0.200	5	true	0.454	0.437	0.583	0.676	0.240	0.338	6.083
C99 30 5 T	0.300	5	true	0.454	0.434	0.595	0.633	0.369	0.446	9.250
C99 40 5 T	0.400	5	true	0.475	0.443	0.590	0.590	0.463	0.497	12.083
C99 50 5 T	0.500	5	true	0.460	0.421	**0.609**	0.580	0.600	0.571	15.500
C99 60 5 T	0.600	5	true	0.491	0.442	0.591	0.553	0.676	0.588	18.417
C99 70 5 T	0.700	5	true	0.525	0.449	0.576	0.535	0.761	0.609	21.417
C99 20 7 T	0.200	7	true	0.491	0.474	0.555	0.593	0.209	0.293	6.083
C99 30 7 T	0.300	7	true	0.486	0.469	0.565	0.575	0.323	0.395	9.250
C99 40 7 T	0.400	7	true	0.502	0.472	0.561	0.551	0.412	0.453	12.083
C99 50 7 T	0.500	7	true	0.460	0.421	0.604	0.576	0.583	0.561	15.500
C99 60 7 T	0.600	7	true	0.486	0.433	0.591	0.554	0.666	0.585	18.417
C99 70 7 T	0.700	7	true	0.547	0.470	0.551	0.516	0.731	0.586	21.417
C99 20 3 F	0.200	3	false	0.448	0.427	0.596	**0.719**	0.257	0.362	6.083
C99 30 3 F	0.300	3	false	0.454	0.426	0.594	0.629	0.368	0.445	9.250
C99 40 3 F	0.400	3	false	0.490	0.455	0.568	0.560	0.435	0.469	12.083
C99 50 3 F	0.500	3	false	0.529	0.481	0.543	0.510	0.529	0.503	15.500
C99 60 3 F	0.600	3	false	0.554	0.499	0.528	0.496	0.622	0.535	18.417
C99 70 3 F	0.700	3	false	0.565	0.496	0.526	0.496	0.720	0.570	21.417
C99 20 5 F	0.200	5	false	0.498	0.479	0.545	0.528	0.197	0.277	6.083
C99 30 5 F	0.300	5	false	0.505	0.482	0.540	0.518	0.302	0.369	9.250
C99 40 5 F	0.400	5	false	0.536	0.504	0.520	0.487	0.371	0.407	12.083
C99 50 5 F	0.500	5	false	0.540	0.490	0.529	0.497	0.502	0.485	15.500
C99 60 5 F	0.600	5	false	0.529	0.469	0.545	0.512	0.615	0.543	18.417
C99 70 5 F	0.700	5	false	0.542	0.464	0.549	0.514	0.724	0.584	21.417
C99 20 7 F	0.200	7	false	0.512	0.495	0.534	0.535	0.173	0.250	6.083
C99 30 7 F	0.300	7	false	0.527	0.506	0.522	0.495	0.273	0.336	9.250
C99 40 7 F	0.400	7	false	0.530	0.494	0.535	0.514	0.380	0.420	12.083
C99 50 7 F	0.500	7	false	0.503	0.454	0.571	0.541	0.538	0.523	15.500
C99 60 7 F	0.600	7	false	0.511	0.453	0.565	0.530	0.640	0.562	18.417
C99 70 7 F	0.700	7	false	0.559	0.476	0.535	0.504	0.710	0.572	21.417

Algoritmo	Seg Rate	LenCutoff	$WinDiff$	P_k	Acurcia	Preciso	Revocao	F^1	#Segs
MinCutSeg SRate:0.20 LCO:5	0.200	5	0.523	0.499	0.530	0.512	0.167	0.241	5.833
MinCutSeg SRate:0.20 LCO:7	0.200	7	0.516	0.490	0.544	0.556	0.183	0.263	5.833
MinCutSeg SRate:0.20 LCO:9	0.200	9	0.516	0.490	0.545	0.564	0.189	0.268	5.833
MinCutSeg SRate:0.20 LCO:11	0.200	11	0.493	0.467	0.561	0.617	0.208	0.296	5.833
MinCutSeg SRate:0.20 LCO:13	0.200	13	0.491	0.464	0.564	0.626	0.206	0.296	5.833
MinCutSeg SRate:0.20 LCO:15	0.200	15	0.490	0.458	0.568	0.637	0.219	0.311	5.833
MinCutSeg SRate:0.30 LCO:5	0.300	5	0.478	0.450	0.575	0.596	0.337	0.410	8.667
MinCutSeg SRate:0.30 LCO:7	0.300	7	0.486	0.449	0.574	0.596	0.325	0.401	8.667
MinCutSeg SRate:0.30 LCO:9	0.300	9	0.484	0.445	0.579	0.607	0.331	0.409	8.667
MinCutSeg SRate:0.30 LCO:11	0.300	11	0.474	0.439	0.581	0.611	0.335	0.412	8.667
MinCutSeg SRate:0.30 LCO:13	0.300	13	0.457	0.427	0.594	**0.638**	0.353	0.433	8.667
MinCutSeg SRate:0.30 LCO:15	0.300	15	0.483	0.448	0.575	0.601	0.325	0.402	8.667
MinCutSeg SRate:0.40 LCO:5	0.400	5	0.484	0.447	0.571	0.566	0.453	0.477	11.917
MinCutSeg SRate:0.40 LCO:7	0.400	7	0.477	0.430	0.589	0.595	0.456	0.491	11.917
MinCutSeg SRate:0.40 LCO:9	0.400	9	**0.444**	0.408	**0.614**	0.629	0.494	0.526	11.917
MinCutSeg SRate:0.40 LCO:11	0.400	11	0.450	0.412	0.601	0.609	0.483	0.512	11.917
MinCutSeg SRate:0.40 LCO:13	0.400	13	0.462	0.422	0.589	0.592	0.472	0.499	11.917
MinCutSeg SRate:0.40 LCO:15	0.400	15	0.471	0.432	0.580	0.579	0.468	0.490	11.917
MinCutSeg SRate:0.50 LCO:5	0.500	5	0.493	0.435	0.578	0.561	0.560	0.535	15.000
MinCutSeg SRate:0.50 LCO:7	0.500	7	0.481	0.428	0.587	0.571	0.574	0.546	15.000
MinCutSeg SRate:0.50 LCO:9	0.500	9	0.467	0.412	0.600	0.585	0.586	0.560	15.000
MinCutSeg SRate:0.50 LCO:11	0.500	11	0.459	**0.407**	0.603	0.588	0.590	0.563	15.000
MinCutSeg SRate:0.50 LCO:13	0.500	13	0.500	0.444	0.572	0.553	0.552	0.528	15.000
MinCutSeg SRate:0.50 LCO:15	0.500	15	0.494	0.435	0.578	0.559	0.557	0.534	15.000
MinCutSeg SRate:0.60 LCO:5	0.600	5	0.520	0.449	0.564	0.537	0.639	0.559	17.917
MinCutSeg SRate:0.60 LCO:7	0.600	7	0.497	0.425	0.584	0.555	0.674	0.583	17.917
MinCutSeg SRate:0.60 LCO:9	0.600	9	0.501	0.428	0.579	0.551	0.663	0.577	17.917
MinCutSeg SRate:0.60 LCO:11	0.600	11	0.511	0.438	0.570	0.543	0.648	0.567	17.917
MinCutSeg SRate:0.60 LCO:13	0.600	13	0.502	0.428	0.579	0.551	0.660	0.576	17.917
MinCutSeg SRate:0.60 LCO:15	0.600	15	0.500	0.427	0.580	0.551	0.662	0.577	17.917
MinCutSeg SRate:0.70 LCO:5	0.700	5	0.528	0.438	0.567	0.536	**0.746**	**0.599**	21.000
MinCutSeg SRate:0.70 LCO:7	0.700	7	0.540	0.446	0.559	0.530	0.737	0.592	21.000
MinCutSeg SRate:0.70 LCO:9	0.700	9	0.567	0.473	0.535	0.509	0.712	0.570	21.000
MinCutSeg SRate:0.70 LCO:11	0.700	11	0.561	0.469	0.537	0.509	0.724	0.575	21.000
MinCutSeg SRate:0.70 LCO:13	0.700	13	0.564	0.472	0.534	0.507	0.720	0.572	21.000
MinCutSeg SRate:0.70 LCO:15	0.700	15	0.551	0.459	0.546	0.517	0.734	0.583	21.000

Algoritmo	#SegsKnown	Seg Rate	Prior	Dispertion	$WinDiff$	P_k	Acurcia	Preciso	Revocao	F^1	#Segs
BayesSeg	false	Auto	0.0800	0.1000	0.395	0.377	0.640	0.649	0.449	0.528	9.667
BayesSeg	false	Auto	0.0900	0.1000	0.402	0.383	0.636	0.648	0.431	0.515	9.333
BayesSeg	false	Auto	0.1000	0.1000	0.395	0.376	0.642	0.660	0.431	0.518	9.167
BayesSeg	false	Auto	0.1100	0.1000	0.402	0.383	0.636	0.655	0.420	0.508	9.000
BayesSeg	false	Auto	0.0800	0.3000	**0.380**	**0.361**	**0.655**	0.662	0.479	0.551	10.000
BayesSeg	false	Auto	0.0900	0.3000	0.393	0.374	0.645	0.654	0.448	0.529	9.583
BayesSeg	false	Auto	0.1000	0.3000	0.393	0.374	0.644	0.660	0.433	0.520	9.167
BayesSeg	false	Auto	0.1100	0.3000	0.390	0.371	0.647	0.667	0.433	0.522	9.083
BayesSeg	false	Auto	0.0800	0.5000	**0.380**	**0.361**	**0.655**	0.662	0.479	0.551	10.000
BayesSeg	false	Auto	0.0900	0.5000	0.398	0.379	0.640	0.647	0.443	0.523	9.583
BayesSeg	false	Auto	0.1000	0.5000	0.397	0.378	0.641	0.654	0.433	0.518	9.250
BayesSeg	false	Auto	0.1100	0.5000	0.388	0.370	0.649	**0.672**	0.433	0.523	9.000
BayesSeg	false	Auto	0.0800	0.7000	0.385	0.366	0.652	0.657	0.477	0.546	10.000
BayesSeg	false	Auto	0.0900	0.7000	0.393	0.374	0.645	0.649	0.450	0.528	9.667
BayesSeg	false	Auto	0.1000	0.7000	0.395	0.376	0.642	0.660	0.433	0.519	9.167
BayesSeg	false	Auto	0.1100	0.7000	0.388	0.370	0.649	**0.672**	0.433	0.523	9.000
BayesSeg	true	0.300	0.0800	0.1000	0.428	0.398	0.617	0.668	0.416	0.491	9.250
BayesSeg	true	0.300	0.0900	0.1000	0.428	0.398	0.617	0.668	0.416	0.491	9.250
BayesSeg	true	0.300	0.1000	0.1000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.1100	0.1000	0.427	0.398	0.615	0.664	0.412	0.487	9.250
BayesSeg	true	0.300	0.0800	0.3000	0.428	0.398	0.617	0.668	0.416	0.491	9.250
BayesSeg	true	0.300	0.0900	0.3000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.1000	0.3000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.1100	0.3000	0.424	0.395	0.618	0.669	0.416	0.492	9.250
BayesSeg	true	0.300	0.0800	0.5000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.0900	0.5000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.1000	0.5000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.1100	0.5000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.0800	0.7000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.0900	0.7000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.1000	0.7000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.300	0.1100	0.7000	0.428	0.399	0.614	0.662	0.409	0.485	9.250
BayesSeg	true	0.600	0.0800	0.1000	0.480	0.416	0.598	0.559	0.702	0.601	18.417
BayesSeg	true	0.600	0.0900	0.1000	0.473	0.410	0.605	0.565	0.708	0.607	18.417
BayesSeg	true	0.600	0.1000	0.1000	0.467	0.404	0.611	0.570	0.717	0.613	18.417
BayesSeg	true	0.600	0.1100	0.1000	0.462	0.399	0.615	0.574	0.724	**0.619**	18.417
BayesSeg	true	0.600	0.0800	0.3000	0.480	0.416	0.598	0.559	0.702	0.601	18.417
BayesSeg	true	0.600	0.0900	0.3000	0.473	0.410	0.605	0.565	0.708	0.607	18.417

BayesSeg	true	0.600	0.1000	0.3000	0.467	0.404	0.611	0.570	0.717	0.613	18.417
BayesSeg	true	0.600	0.1100	0.3000	0.462	0.399	0.615	0.574	0.724	**0.619**	18.417
BayesSeg	true	0.600	0.0800	0.5000	0.480	0.416	0.598	0.559	0.702	0.601	18.417
BayesSeg	true	0.600	0.0900	0.5000	0.473	0.410	0.605	0.565	0.708	0.607	18.417
BayesSeg	true	0.600	0.1000	0.5000	0.467	0.404	0.611	0.570	0.717	0.613	18.417
BayesSeg	true	0.600	0.1100	0.5000	0.462	0.399	0.615	0.574	0.724	**0.619**	18.417
BayesSeg	true	0.600	0.0800	0.7000	0.480	0.416	0.598	0.559	0.702	0.601	18.417
BayesSeg	true	0.600	0.0900	0.7000	0.480	0.416	0.598	0.559	0.702	0.601	18.417
BayesSeg	true	0.600	0.1000	0.7000	0.467	0.404	0.611	0.570	0.717	0.613	18.417
BayesSeg	true	0.600	0.1100	0.7000	0.462	0.399	0.615	0.574	0.724	**0.619**	18.417
BayesSeg	true	0.900	0.0800	0.1000	0.645	0.517	0.490	0.478	**0.878**	0.600	27.500
BayesSeg	true	0.900	0.0900	0.1000	0.645	0.517	0.490	0.478	**0.878**	0.600	27.500
BayesSeg	true	0.900	0.1000	0.1000	0.651	0.524	0.483	0.474	0.872	0.596	27.500
BayesSeg	true	0.900	0.1100	0.1000	0.651	0.524	0.483	0.474	0.872	0.596	27.500
BayesSeg	true	0.900	0.0800	0.3000	0.645	0.517	0.490	0.478	**0.878**	0.600	27.500
BayesSeg	true	0.900	0.0900	0.3000	0.645	0.517	0.490	0.478	**0.878**	0.600	27.500
BayesSeg	true	0.900	0.1000	0.3000	0.651	0.524	0.483	0.474	0.872	0.596	27.500
BayesSeg	true	0.900	0.1100	0.3000	0.651	0.524	0.483	0.474	0.872	0.596	27.500
BayesSeg	true	0.900	0.0800	0.5000	0.645	0.517	0.490	0.478	**0.878**	0.600	27.500
BayesSeg	true	0.900	0.0900	0.5000	0.645	0.517	0.490	0.478	**0.878**	0.600	27.500
BayesSeg	true	0.900	0.1000	0.5000	0.651	0.524	0.483	0.474	0.872	0.596	27.500
BayesSeg	true	0.900	0.1100	0.5000	0.651	0.524	0.483	0.474	0.872	0.596	27.500
BayesSeg	true	0.900	0.0800	0.7000	0.645	0.517	0.490	0.478	**0.878**	0.600	27.500
BayesSeg	true	0.900	0.0900	0.7000	0.645	0.517	0.490	0.478	**0.878**	0.600	27.500
BayesSeg	true	0.900	0.1000	0.7000	0.651	0.524	0.483	0.474	0.872	0.596	27.500
BayesSeg	true	0.900	0.1100	0.7000	0.651	0.524	0.483	0.474	0.872	0.596	27.500