Na Tabela 3 so apresentadas, as mdias obtidas com o *TextTiling* bem como as configuraes utilizadas, onde **J** o tamanho da janela e **P** o passo.

Algoritmo		**Step**	**Win**	**P_k**	**WD**	**Ac**	**Pr**	**Re**	**F^1**	**#Segs**
TextTiling		20	30	0.461	0.444	0.581	0.560	**0.336**	**0.411**	8.833
TextTiling		30	45	**0.450**	**0.435**	**0.596**	**0.696**	0.275	0.373	6.417
Algoritmo	**RS**	**W**	**SRate**	**P_k**	**WD**	**Ac**	**Pr**	**Re**	**F^1**	**#Segs**
C99	3	true	0.300	**0.434**	**0.407**	0.607	0.655	0.376	0.457	9.250
C99	3	true	0.700	0.485	0.431	0.602	0.553	**0.797**	**0.633**	21.417
C99	5	true	0.500	0.460	0.421	**0.609**	0.580	0.600	0.571	15.500
C99	3	false	0.200	0.448	0.427	0.596	**0.719**	0.257	0.362	6.083
Algoritmo		**Cut**	**SRate**	**P_k**	**WD**	**Ac**	**Pr**	**Re**	**F^1**	**#Segs**
MinCutSeg		13	0.300	0.457	0.427	0.594	**0.638**	0.353	0.433	8.667
MinCutSeg		9	0.400	**0.444**	0.408	**0.614**	0.629	0.494	0.526	11.917
MinCutSeg		11	0.500	0.459	**0.407**	0.603	0.588	0.590	0.563	15.000
MinCutSeg		5	0.700	0.528	0.438	0.567	0.536	**0.746**	**0.599**	21.000
Algoritmo	**Prior**	**Disp.**	**SRate**	**P_k**	**WD**	**Ac**	**Pr**	**Re**	**F^1**	**#Segs**
BayesSeg	0.0800	0.5000	Auto	**0.380**	**0.361**	**0.655**	0.662	0.479	0.551	10.000
BayesSeg	0.1100	0.5000	Auto	0.388	0.370	0.649	**0.672**	0.433	0.523	9.000
BayesSeg	0.1100	0.1000	0.600	0.462	0.399	0.615	0.574	0.724	**0.619**	18.417
BayesSeg	0.0800	0.1000	0.900	0.645	0.517	0.490	0.478	**0.878**	0.600	27.500
Algoritmo			**SRate**	**P_k**	**WD**	**Ac**	**Pr**	**Re**	**F^1**	**#Segs**
TextSeg			Auto	**0.455**	0.439	0.585	**0.618**	0.266	0.368	6.417
TextSeg			0.500	0.475	**0.417**	**0.594**	0.565	0.608	0.566	15.500
TextSeg			0.900	0.604	0.484	0.524	0.498	**0.922**	**0.627**	27.500
Algoritmo			**SRate**	**P_k**	**WD**	**Ac**	**Pr**	**Re**	**F^1**	**#Segs**
Sentenas			1.000	**0.640**	**0.490**	**0.506**	**0.488**	**1.000**	**0.638**	30.500

Table 1: Resultados obtidos com o *TextTiling*

	Sem Pr-processamento			Com Pr-processamento		
Medida	**J**	**P**	**Mdia**	**J**	**P**	**Mdia**
P_k	50	9	0,142	50	9	0,144
WindowDiff	50	6	0,387	40	9	0,396
Acurcia	50	6	0,612	40	9	0,603
Preciso	40	9	0,611	50	12	0,613
Revocao	20	3	0,886	20	3	0,917
F^1	30	6	0,605	40	3	0,648

Table 2: Resultados obtidos com o *TextTiling*

Algoritmo	Com	Sem	Diferena
TextTiling	0.4740	0.4500	0.0240
C99	0.4350	0.4340	0.0010
MinCutSeg	0.4300	0.4440	-0.0140
BayesSeg	0.3830	0.3800	0.0030
UISeg	0.4300	0.4550	-0.0250
Sentenas	0.6400	0.6400	0.0000

Table 3: Resultados obtidos com o *TextTiling*

File Name	KappaMean	PkMean	WindiffMean
01 Ata 30 - 26a Reunio Odinria PPGCCS.txt.csv	0.344819	0.433415	0.631592
02 Ata 29 - 25a Reunio Odinria PPGCCS.txt.csv	0.266253	0.439583	0.565509
03 Ata 36 - 31a Reunio Odinria PPGCCS.txt.csv	0.328766	0.442595	0.590240
04 Ata 32 - 28a Reunio Odinria PPGCCS.txt.csv	0.364005	0.364318	0.562888
05 Ata 33 - 29a Reunio Odinria PPGCCS.txt.csv	0.315300	0.458818	0.889749
06 Ata 35 - 5a Reunio Extraodinria PPGCCS.txt.csv	0.314606	0.404938	0.463580
07 20 Reunio Extraordinria CoC-CCS 08-12-10.txt.csv	0.235888	0.343964	0.507272
08 25 Reunio Ordinria CoC-CCS 04-04-12.txt.csv	0.211715	0.421468	0.629516
09 40 Reunio Ordinria CoC-CCS 06-05-15.txt.csv	0.234441	0.472365	0.660370
10 20 Reunio Ordinria CoC-CCS 01-06-11.txt.csv	0.170895	0.428278	0.937978
11 10 Reunio Ordinria CoC-CCS 05-04-10.txt.csv	0.209400	0.368946	0.704972
12 13 Reunio Ordinria CoC-CCS 05-08-10.txt.csv	0.222476	0.452345	0.913057

Ata	**Sentenas**	**A1**	**A2**	**A3**	**A4**	**A5**	**A6**	**A7**	**A8**	**A9**	**Kappa**	P_k	**WinDiff**
Ata 1	25	7	4	11	6	16	8	8	15	16	0.344819	0.433415	0.631592
Ata 2	17	4	4	8	6	11	6	6	15	14	0.266253	0.439583	0.565509
Ata 3	26	6	6	8	4	15	9	10	18	14	0.328766	0.442595	0.590240
Ata 4	26	5	5	10	6	14	17	7	11	12	0.364005	0.364318	0.562888
Ata 5	33	4	4	6	5	17	22	9	18	16	0.315300	0.458818	0.889749
Ata 6	11	3	4	6	4	9	9	4	7	5	0.314606	0.404938	0.463580
Ata 7	20	3	7	5	4	11	14	5	5	4	0.235888	0.343964	0.507272
Ata 8	35	4	8	3	8	12	17	5	11	9	0.211715	0.421468	0.629516
Ata 9	24	3	5	3	6	11	11	3	9	9	0.234441	0.472365	0.660370
Ata 10	50	4	5	4	7	31	29	5	9	8	0.170895	0.428278	0.937978
Ata 11	43	4	7	5	7	29	19	5	9	12	0.209400	0.368946	0.704972
Ata 12	56	3	10	4	16	33	25	4	13	11	0.222476	0.452345	0.913057

Table 4: Quantidade de sentenas e segmentos de referncia por ata.