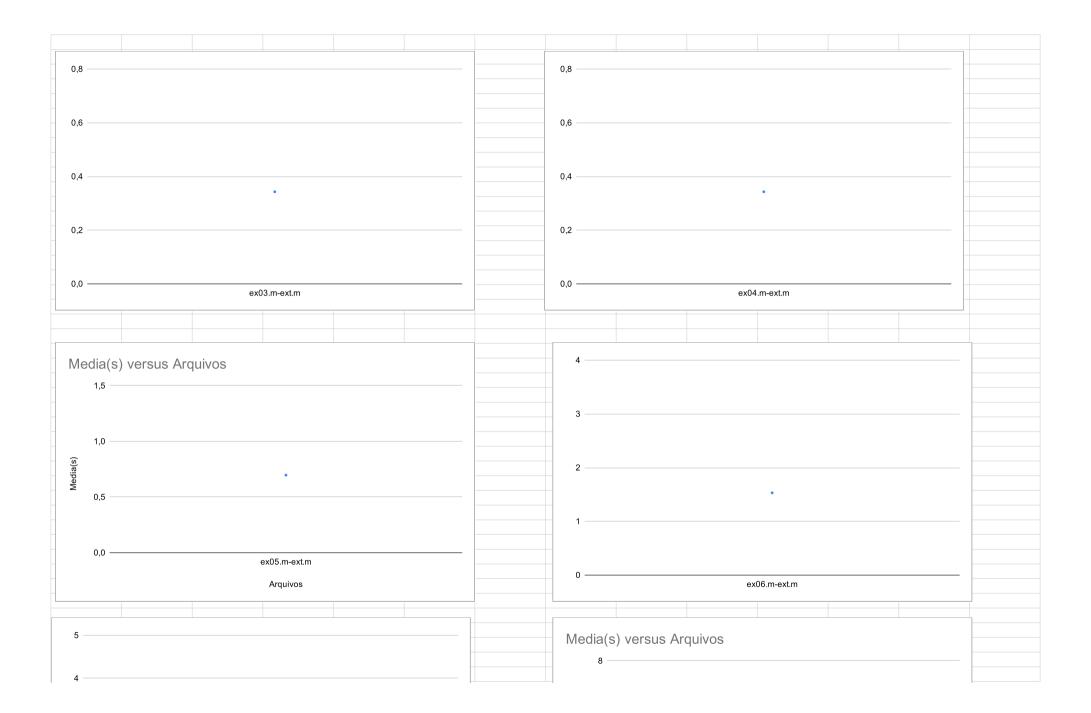
Arquivos	T1(s)	T2(s)	Γ3(s) Τ ₄	l(s)	T5(s)	Media(s)							
ex01.m-ext.m	0,037	0,009	0,008	0,008	0,008	0,008							
ex02.m-ext.m	0,074	0,035	0,016	0,011	0,01								
ex03.m-ext.m	0,328	0,12	0,059	0,057	0,054								
ex04.m-ext.m	1,2	0,343	0,206	1,256	0,109								
ex05.m-ext.m	1,004	0,697	1,36	0,271	0,266								
ex06.m-ext.m	1,531	1,716	1,728	0,466	0,461	1,531							
ex07.m-ext.m	2,297	2,246	2,352	1,36	1,031	2,246							
ex08.m-ext.m	3,981	3,052	3,362	1,835	1,841								
ex09.m-ext.m	4,615	4,09	4,197	2,878	2,893								
ex10.m-ext.m	6,816	5,605	5,305	4,324	4,159								
ex11.m-ext.m	7,589	6,734	6,964	5,646	5,817								
ex12.m-ext.m	9,239	8,304	8,776	7,416									
ex13.m-ext.m	13,846	10,304	10,832	9,178	9,362								
ex14.m-ext.m	15,786	12,327	12,249	11,016	11,373								
ex15.m-ext.m	16,057	14,879	14,993	14,477	13,529								
ex16.m-ext.m	20,084	16,819	17,185	15,804	15,937								
ex17.m-ext.m	20,7	20,973	20,36	18,652	19,38								
ex18.m-ext.m	24,851	22,43	23,011	23,312									
ex19.m-ext.m	27,33	25,45	25,941	24,806	24,924	-							
ex20.m-ext.m	52,383	44,801	44,934	44,083	46,06								
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Media(s)	Media(s) versus Arquivos						0,04						
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0,000 -													
	ex01.m-ext.m												
	Arquivos						0,00						



1 —	ex07.m-ext.m	6	
Media(s) versus Arquivos 10 8 6 (s) eighbor 4 2 0		Media(s) versus Arquivos 12 10 8 4 2 0 ex10.m-ext.m Arquivos	
Media(s) versus Arquivos 15 10 5	•	Media(s) versus Arquivos 20 15 10	



