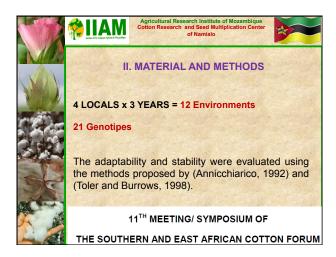


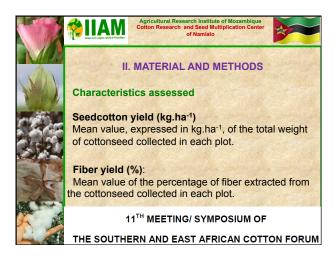


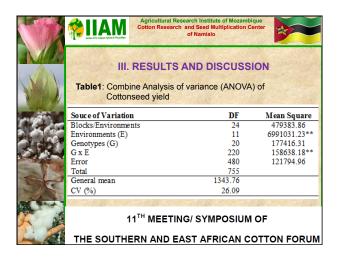




ld.	Cultivar/ inbred line	Geographic group	Origin
1	Albar SZ9314	African	Zimbabwe
2	Albar FQ902	African	Zimbabwe
3	Albar BC853	African	Zimbabwe
4	STAM 42	African	Senegal
5	CA 222	African	Ivory Cost
6	CA 324	African	Ivory Cost
7	IRMA 12-43	African	Cameroom
8	ISA 205	African	Ivory Cost
9	REMU 40	African	Mozambique
10	TAMCOT 22	American	US -Texas
11	TAM 96W D-69s (L)	American	US -Texas
12	TAMCOT PYRAMID	American	US -Texas
13	TAM 98D -102 (L)	American	US -Texas
14	TAM 96WD-18 (L)	American	US -Texas
15	TAM 94J-3 (L)	American	US -Texas
16	TAM 88G-104 (L)	American	US -Texas
17	TAMCOT Sphinx	American	US -Texas
18	TAM 98D-99ne (L)	American	US -Texas
19	TAM 94WE-37s (L)	American	US -Texas
20	TAM 94L-25 (L)	American	US -Texas
21	TAMCOT Luxor	American	US -Texas
US: United Stati	tes. ^(L) Inbred line. Numbers from 10 ozambique in 2006.	to 21 refer to the four cultivars	and eight inbred lines from US







	Toler e Burrows						Annicchiarico
Varieties/ Inbredlines	â,	$\hat{\beta}_{i_1}$ - $\hat{\beta}_{i_1}$	Â,	$\hat{\boldsymbol{\beta}}_{i}$	Ĵ.	Group	W _{1 (75)} (%) ^a
1-Albar \$Z9314	1355.89	0.37	1.22	1.59	1.41*	В	92.97
2-Albar FQ 902	1304.89	0.01	0.90	0.91	0.93	C	91.59
3-Albar BC 853	1241.89	-0.35	1.17	0.82	0.99	С	87.86
4-Stam-42	1346.97	0.18	0.80	0.98	0.90	C	96.89
5-CA-222	1430.11	0.05	1.16	1.21	1.20	С	100.44
6-CA-324	1369.33	-0.19	1.14	0.95	1.02	C	96.65
7-IRMA 12-43	1304.50	-1.04	1.13	0.09	0.61*	D	93.67
8-IS A-205	1362.28	-0.44	0.86	0.42	0.64*	D	98.57
9-REMU-40	1387.75	-0.02	0.83	0.81	0.82	С	99.60
10-Tamcot-22	1252.14	2.08 **	0.51	2.59**	1.54	A	84.60
11-Tam-96WD-69s	1351.83	0.72	0.89	1.61	1.25	C	93.41
12-Tamcot Pyramid	1302.14	0.22	1.01	1.23	1.12	С	92.92
13-Tam-98D-102	1415.06	0.02	0.96	0.98	0.97	C	102.57
14-Tam-96W-18	1458.64	0.01	0.95	0.96	1.01	C	106.30
15-Tam-94J-3	1476.08	-0.07	1.27	1.20	1.24	C	104.61
16-Tam-98G-104	1297.19	0.29	0.73	1.02	0.87	C	92.82
17-Tamcot Sphinx	1250.67	0.55	0.81	1.36	1.08	С	89.33
18-Tam-98D-99ne	1258.64	0.12	0.92	1.04	0.98	C	89.47
19-Tam-94WE-37s	1271.94	-0.53	1.13	0.60	0.87	C	92.67
20-Tam-94L-25	1368.22	-0.66	1.00	0.34	0.67	C	100.33
21-Tamcot Luxor	1412.83	-1.43*	1.59	0.16**	0.89	E	98.30

