

GxE Means (Fixed) in T/HA or the BLUES

ENTNO	METNO	FIXED NAME (BLUE)	Muñ	Rank	SM	Rank	RTR	Rank	LB	Rank	Ubay	Rank	Mid	Rank	ACROSS	ARANK
1	MT6018	IR 11C219	7.79	123	6.33	102	5.67	75	7.58	98	4.47	68	4.19	114	6.01	106
2	MT6020	IR 11C228	8.06	97	6.41	96	5.72	62	7.59	96	4.91	40	4.52	91	6.20	75
3	MT6031	IR 87761-61-3-1-1	8.61	46	7.14	18	6.10	23	7.67	85	4.83	47	5.30	31	6.61	31
4	MT6032	IR 91298-27-1-1-2	8.03	100	6.44	89	5.70	68	7.34	130	5.31	19	4.77	72	6.27	65
5	MT6033	IR 88965-33-3-2-1	8.12	88	6.85	39	5.89	44	7.48	110	5.10	29	5.17	38	6.44	46
6	MT6035	IR 91320-12-4-1-2	7.62	133	6.28	109	6.15	17	6.91	147	4.10	101	5.14	41	6.04	101
7	MT6037	IR 91648-B-1-B-3-1	8.09	92	6.97	31	5.71	66	7.75	71	5.42	14	4.60	87	6.42	47
8	MT6055	IR11T219	9.00	13	6.32	104	5.90	43	8.41	16	5.01	33	4.78	71	6.57	35
9	MT6060	IR12T125	8.15	83	6.56	76	5.46	108	7.66	87	3.65	123	4.97	54	6.07	93
10	MT6072	IR12T122	8.10	91	6.59	74	5.68	71	8.07	37	4.57	64	4.75	74	6.29	60
11	MT6080	IR13T148	8.36	64	6.04	129	5.10	139	7.50	107	5.10	30	4.64	85	6.12	84
12	MT6081	IR13T144	7.91	115	6.98	28	5.72	64	7.40	122	4.60	63	4.87	64	6.25	71
13	MT6083	IR 101465-12:4	8.14	86	6.42	94	5.85	46	7.82	65	4.91	42	5.65	9	6.46	43
14	MT6085	IR 101465-10:7	8.23	73	6.70	54	5.62	83	7.48	111	3.63	126	4.76	73	6.07	94
15	MT6086	IR 101465-10:6	8.67	40	6.71	52	5.83	48	7.65	89	4.82	49	5.40	23	6.51	38
16	MT6087	IR 101465-5:48	8.88	21	7.21	14	6.23	11	7.99	44	4.28	85	5.54	14	6.69	25
17	MT6095	IR13A387	7.85	120	6.76	46	5.11	137	7.49	109	4.32	78	3.86	128	5.90	116
18	MT6097	IR13A142	8.85	24	6.75	47	5.47	106	8.08	36	4.52	66	4.78	70	6.41	48
19	MT6098	IR12N245	8.51	55	6.84	40	6.22	12	8.46	14	5.53	12	5.60	10	6.86	15
20	MT6101	IR12N203	9.12	6	6.19	115	6.36	7	8.36	18	5.72	6	5.44	20	6.87	14
21	MT6110	IR12N183	8.08	95	6.43	91	5.53	96	7.83	61	4.67	60	5.28	33	6.30	56
22	MT6113	IR13A254	8.14	85	6.06	126	5.47	105	7.77	68	5.21	22	4.99	50	6.27	64
23	MT6114	IR12A282	7.98	103	7.00	25	6.02	33	7.44	117	4.88	45	5.46	18	6.47	42
24	MT6115	IR12A229	7.84	121	6.32	103	5.68	72	7.60	94	3.89	115	4.45	97	5.96	111
25	MT6120	IR12N207	8.83	28	7.12	21	6.05	29	7.83	62	5.79	4	5.18	37	6.80	20
26	MT6126	IR12N205	9.00	12	7.57	4	5.98	36	8.27	24	5.16	26	4.90	56	6.81	19
27	MT6130	IR13N104	8.44	58	6.55	77	5.85	47	7.87	56	4.70	58	4.82	68	6.37	52
28	MT6131	IR13N143	8.57	49	6.35	98	5.56	88	8.04	39	3.41	135	4.51	93	6.07	92
29	MT6135	IR12N161	8.85	25	9.08	1	5.81	51	7.67	84	4.72	53	6.05	2	7.03	6
30	MT6137	IR12N198	8.74	34	7.19	15	5.99	35	7.71	79	4.92	39	4.88	61	6.57	34
31	MT6138	IR11A481	8.24	71	6.36	97	5.66	77	7.84	59	4.29	83	5.31	30	6.28	61
32	MT6141	IR12A286	8.53	53	6.86	37	6.13	19	8.22	27	5.19	23	5.35	28	6.71	23
33	MT6143	IR12N165	8.39	62	6.07	124	6.11	21	8.34	19	NA		4.18	116	6.26	68
34	MT6145	IR13A147	8.56	50	6.54	80	6.08	26	7.79	66	4.66	61	5.04	49	6.44	45
35	MT6148	IR12A105	8.86	23	6.79	45	5.95	39	8.15	32	5.13	27	5.04	48	6.65	28
36	MT6149	IR12A288	7.97	106	6.71	51	5.75	60	7.60	95	4.13	98	4.88	60	6.17	78
37	MT6151	IR12A223	8.23	74	6.35	100	5.76	58	7.76	70	4.73	52	4.84	66	6.28	63
38	MT6154	IR12N142	8.96	17	7.59	3	6.12	20	7.86	58	5.53	11	5.46	19	6.92	13

GxE Means (Fixed) in T/HA or the BLUEs

ENTNO	METNO	FIXED NAME (BLUE)	Muñ	Rank	SM	Rank	RTR	Rank	LB	Rank	Ubay	Rank	Mid	Rank	ACROSS	ARANK
39	MT6156	IR12A299	8.42	59	6.96	32	5.91	42	7.90	52	3.93	110	5.55	12	6.44	44
40	MT6161	IR13A273	8.65	42	6.81	42	5.55	92	7.30	131	4.08	103	4.29	105	6.11	85
41	MT6164	IR13N112	9.00	11	7.17	17	6.51	3	8.44	15	5.86	2	6.04	3	7.17	3
42	MT6165	IR13N141	8.48	57	7.29	12	6.18	15	7.90	55	NA		5.56	11	6.72	22
43	MT6166	IR13N144	8.85	26	6.69	58	6.04	31	8.56	11	4.89	44	4.97	51	6.67	27
44	MT6169	IR12A236	8.60	47	6.66	62	6.08	27	7.42	120	3.25	138	4.54	88	6.09	91
45	MT6170	IR12N222	7.95	111	6.61	69	5.77	56	7.35	127	3.24	140	4.88	59	5.97	110
46	MT6172	IR13A106	8.23	75	6.34	101	5.78	54	7.73	76	4.15	97	4.42	99	6.11	87
47	MT6173	IR13A109	8.93	19	6.24	114	6.10	22	8.39	17	5.75	5	4.82	67	6.70	24
48	MT6175	IR13A229	9.04	10	7.02	23	6.40	5	8.54	12	5.41	15	5.26	34	6.94	11
49	MT6180	IR12A181	7.97	107	6.47	86	5.52	100	7.23	136	4.33	75	4.68	79	6.03	102
50	MT6181	IR12N231	7.76	126	6.52	84	4.86	149	7.29	132	5.18	24	4.97	52	6.10	89
51	MT6182	IR11A314	8.55	51	6.52	82	5.54	95	8.47	13	4.31	79	3.39	143	6.13	82
52	MT6183	IR12N240	9.07	7	7.13	19	6.19	14	8.33	20	5.64	8	5.54	13	6.98	9
53	MT6185	IR12A237	8.69	39	5.64	142	5.67	74	8.20	28	4.82	48	4.74	75	6.29	59
54	MT6187	IR12A231	8.90	20	6.72	49	5.71	65	7.66	88	3.64	124	5.15	40	6.30	57
55	MT6191	IR95610-B-15-1-B-B	7.60	136	5.90	135	5.13	135	7.08	142	4.18	95	4.41	100	5.72	128
56	MT6194	IR106582H	8.63	45	6.97	30	5.68	73	8.01	42	4.91	41	4.65	84	6.48	40
57	MT6196	IR106631H	7.96	108	6.26	112	4.87	148	8.19	29	3.44	134	3.45	141	5.69	130
58	MT6197	IR106638H	8.96	15	7.54	6	6.04	30	8.89	5	6.30	1	5.46	17	7.20	2
59	MT6198	IR90878H	8.86	22	7.47	9	6.06	28	7.48	112	5.07	32	6.06	1	6.83	18
60	MT6201	IR96408H	8.82	30	7.71	2	6.08	25	8.12	34	5.57	9	6.01	4	7.05	5
61	MT6102	IR12A188	8.76	33	6.68	60	5.53	98	8.17	30	4.71	55	3.85	129	6.28	62
62	MT6204	IR98054H	9.22	2	7.50	8	6.01	34	9.01	4	4.94	37	5.41	22	7.02	7
63	MT6205	IR98058H	9.18	3	7.53	7	5.60	85	8.85	6	5.52	13	5.06	46	6.96	10
64	MT6211	GSR IR2-12-Y1-U1-R2	7.63	132	5.48	149	4.69	152	7.39	124	3.64	125	3.16	151	5.33	151
65	MT6212	GSR IR2-11-R9-Y1-L2	9.04	9	6.25	113	5.95	40	8.61	9	5.67	7	4.32	103	6.64	29
66	MT6214	GSR IR2-5-L10-U1-R2	7.97	105	6.59	73	5.70	67	7.90	54	3.89	116	4.22	111	6.05	99
67	MT6217	GSR IR2-9-L1-L3-R2	7.94	112	6.12	120	5.64	80	7.48	113	4.52	65	4.28	107	6.00	108
68	MT6219	GSR IR2-8-Y14-SU3-R2	7.62	135	6.14	118	5.38	116	7.14	140	4.06	104	3.65	136	5.67	134
69	MT6220	GSR IR2-19-Y14-L2-L2	8.01	101	5.49	148	5.08	143	7.72	78	3.53	132	2.79	154	5.44	146
70	MT6221	GSR IR2-10-L1-Y1-L2	8.07	96	6.66	63	5.57	87	8.03	40	4.45	69	4.08	120	6.14	80
71	MT6222	GSR IR2-8-Y10-Y1-R2	8.24	72	4.88	153	5.14	133	7.54	103	3.75	120	3.34	146	5.48	144
72	MT6223	GSR IR2-7-Y11-SU3-Y2	7.48	141	6.32	105	5.25	123	8.66	7	3.95	107	3.25	149	5.82	123
73	MT6224	GSR IR2-17-R14-L1-L2	8.96	16	6.59	72	5.15	132	8.27	23	4.21	91	3.15	152	6.06	97
74	MT6226	GSR IR2-8-Y14-SU3-Y2	7.63	130	6.27	110	5.19	128	8.28	22	4.11	100	3.54	138	5.84	121
75	MT6227	GSR IR2-5-L10-Y1-Y2	8.38	63	6.00	132	4.88	147	8.03	41	3.94	108	4.51	92	5.96	113
76	MT6228	GSR IR2-8-Y5-SU1-L2	8.11	89	5.56	143	5.55	91	7.70	80	3.58	128	3.37	144	5.65	137

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77	MT6229	GSR IR2-1-Y16-S1-R2	8.30	65	6.13	119	5.52	99	9.33	2	4.70	56	3.95	125	6.32	55
78	MT6230	GSR IR2-1-R5-N1-Y3	8.28	68	5.45	150	5.16	130	7.77	67	4.12	99	3.31	147	5.68	133
79	MT6232	GSR IR1-3-D12-L1-S2-D2	8.40	61	6.85	38	5.40	113	7.18	137	4.81	50	4.52	90	6.20	77
80	MT6233	GSR IR1-24-D5-Y1-L1-L1	8.53	52	5.88	139	5.43	111	7.92	50	4.70	57	4.46	96	6.15	79
81	MT6234	GSR IR1-1-S11-L1-Y1-D2	8.05	98	6.00	131	5.44	110	7.06	144	4.18	93	3.21	150	5.66	136
82	MT6237	GSR IR1-6-Y3-Y1-SU1-D3	7.79	124	5.88	138	5.30	121	7.55	101	4.18	94	4.25	109	5.83	122
83	MT6238	GSR IR1-18-D4-Y1-SU2-L1	7.43	143	6.90	35	5.56	90	7.39	123	4.73	51	4.41	101	6.07	95
84	MT6242	GSR IR1-24-D11-L2-Y1-L1	7.40	144	5.55	144	4.52	154	6.54	151	4.33	76	3.79	132	5.36	150
85	MT6243	GSR IR1-18-D4-Y1-SU1-Y1	7.54	140	6.05	127	5.39	115	7.74	72	4.28	84	4.53	89	5.92	115
86	MT6244	GSR IR1-6-S9-L2-Y1-Y1	8.65	41	6.41	95	5.40	114	7.84	60	3.91	113	3.82	131	6.01	105
87	MT6245	GSR IR1-21-S16-Y1-SU1-D3	8.76	32	6.83	41	6.60	1	9.27	3	4.99	34	4.28	106	6.79	21
88	MT6246	GSR IR1-23-S15-Y1-Y1-D2	8.00	102	5.03	152	5.14	134	7.40	121	4.23	88	4.28	108	5.68	131
89	MT6247	GSR IR1-3-D12-L1-S4-L2	8.18	80	6.99	27	5.61	84	7.25	133	5.38	17	4.90	58	6.38	51
90	MT6248	GSR IR1-6-S9-D1-Y1-D1	7.93	113	6.46	87	5.33	119	7.47	114	3.72	121	4.47	94	5.89	117
91	MT6250	GSR IR1-24-D19-Y2-Y1-L1	7.66	129	6.65	64	5.21	127	7.53	104	4.23	89	3.76	133	5.84	120
92	MT6253	GSR IR1-6-D10-Y1-D1-L2	8.84	27	6.64	65	5.65	78	7.95	49	5.26	21	4.04	122	6.40	50
93	MT6256	PR41027-B-B-1	8.18	81	6.71	53	5.54	94	7.72	77	4.72	54	4.66	81	6.25	70
94	MT6257	PR41049-B-B-4-1	7.26	149	6.16	117	5.35	117	6.42	153	4.25	87	4.31	104	5.63	140
95	MT6258	PR41049-B-B-4-10	7.30	148	6.11	121	5.31	120	6.47	152	3.21	141	4.23	110	5.44	145
96	MT6259	PR40241-B-B-B-B-12-3-1	7.87	118	6.81	43	5.72	63	7.44	118	3.58	129	5.20	36	6.10	88
97	MT6262	PR41035-B-B-2-3	7.62	134	6.60	71	4.67	153	7.62	90	4.30	81	3.76	134	5.76	124
98	MT6264	PR41615-B-1-2	6.08	154	5.55	145	4.51	155	5.97	155	2.34	148	3.36	145	4.64	154
99	MT6265	PR43130-2B-25	7.33	146	5.71	141	5.46	107	7.53	105	4.04	105	3.90	127	5.66	135
100	MT6266	PR43131-2B-11	7.87	119	5.90	136	5.51	102	7.06	143	2.86	145	3.40	142	5.43	147
101	MT6277	PR39949-B-2-1-1-1	5.64	156	4.82	154	4.79	151	5.98	154	2.19	150	2.77	155	4.36	155
102	MT6279	PR39955-B-4-2-4-2	8.08	93	6.64	67	5.95	38	7.58	97	4.37	72	3.94	126	6.09	90
103	MT6280	PR39949-B-5-2-1-2	8.71	36	7.30	11	5.81	50	7.96	48	4.39	71	5.38	26	6.59	33
104	MT6281	PR39955-B-4-2-4-1	8.28	66	6.46	88	5.45	109	7.47	115	2.42	147	4.00	123	5.68	132
105	MT6282	PR42837-NSIC Rc222-DR-21	8.96	18	6.90	34	6.29	10	7.69	82	3.92	111	5.14	42	6.48	39
106	MT6287	PR37056-19-1-1-1-2-3-2-B-2-1-1	8.51	56	6.98	29	6.17	16	8.04	38	4.20	92	5.72	7	6.60	32
107	MT6288	PR 37464-31-3-2-2-2-3-1-B-3-1-1	8.41	60	6.75	48	5.86	45	7.82	64	2.99	143	4.95	55	6.13	83
108	MT6289	PR42129-N22-M7(03911)	8.98	14	7.10	22	6.19	13	7.99	46	4.97	35	5.78	5	6.84	17
109	MT6268	PR42300	8.18	78	6.69	59	5.75	61	7.73	74	4.25	86	4.97	53	6.26	66
110	MT6291	PR40858-NSIC Rc9-M4R-440	8.25	70	7.22	13	5.53	97	7.77	69	4.68	59	5.38	25	6.47	41
111	MT6292	PR41832-3B-30	7.54	139	5.91	134	5.94	41	7.91	51	4.32	77	4.12	118	5.96	112
112	MT6293	PR41835-3B-7	8.64	43	5.80	140	4.96	146	7.23	135	3.91	112	4.66	82	5.87	118
113	MT6294	PR40477-B-B-17-2	8.18	79	6.43	92	5.08	142	7.61	92	3.82	117	4.90	57	6.00	107
114	MT6296	PR40348-7-5-1	5.68	155	4.81	155	3.64	156	5.88	156	1.81	151	3.10	153	4.15	156

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ENTNO	METNO	FIXED NAME (BLUE)	Muñ	Rank	SM	Rank	RTR	Rank	LB	Rank	Ubay	Rank	Mid	Rank	ACROSS	ARANK
115	MT6301	PR40346-4-2-1	7.90	117	6.53	81	5.50	104	7.73	73	3.94	109	5.07	45	6.11	86
116	MT6306	PR39497-4-2-16	8.22	77	6.54	79	5.10	138	7.60	93	4.95	36	4.79	69	6.20	76
117	MT6307	PR39501-12-6-73	8.22	76	6.54	78	5.64	79	7.67	83	NA		4.43	98	6.14	81
118	MT6308	PR395008-5-54	7.58	138	5.54	146	5.68	70	7.57	99	4.18	96	3.28	148	5.64	138
119	MT6309	PR395008-5-59-2	8.73	35	6.63	68	5.78	55	7.69	81	5.11	28	5.15	39	6.51	37
120	MT6310	PR39501-12-6-69	7.15	150	5.88	137	5.04	144	7.52	106	3.09	142	3.84	130	5.42	148
121	MT6311	PR39502-13-7-88	8.28	67	6.30	107	5.55	93	7.66	86	3.53	131	4.86	65	6.03	104
122	MT6312	PR39502-13-7-98	9.60	1	7.19	16	6.39	6	8.60	10	5.81	3	5.39	24	7.17	4
123	MT6313	PR39505-16-10-114	8.69	38	6.52	83	5.70	69	7.96	47	4.02	106	4.68	78	6.26	67
124	MT6314	PR39505-16-10-116	7.73	128	6.69	57	5.82	49	7.03	146	5.10	31	4.87	62	6.21	73
125	MT6315	PR 41208-3-2-3-B	8.13	87	6.26	111	5.56	89	7.34	128	4.34	74	4.70	77	6.05	98
126	MT6316	PR 40733-4-2-3-2-B	7.96	109	6.08	122	5.24	124	7.50	108	3.68	122	4.04	121	5.75	126
127	MT6317	PR 40777-35-2-1-2-B	7.90	116	6.06	125	5.34	118	7.43	119	3.35	137	4.12	119	5.70	129
128	MT6318	PR 40706-11-3-3-1-B	8.64	44	7.00	26	5.22	125	7.73	75	5.37	18	5.31	29	6.54	36
129	MT6320	PR 40322-35-2-1-1-1-B	8.14	84	6.64	66	5.63	81	7.90	53	4.41	70	5.24	35	6.33	54
130	MT6322	PR 40320-4-1-1-3-B-B	7.95	110	6.58	75	5.25	122	7.34	129	4.31	80	4.20	113	5.94	114
131	MT6323	PR 39590-27-1-2-1-B-B	7.91	114	6.50	85	5.81	52	7.61	91	4.22	90	4.35	102	6.07	96
132	MT6305	PR38697-12-81-7	7.32	147	5.42	151	5.42	112	7.09	141	4.64	62	3.71	135	5.60	142
133	MT6325	PR 40715-26-2-3-3-B	8.08	94	6.72	50	5.58	86	7.17	138	4.93	38	5.08	44	6.26	69
134	MT6326	PR 40742-30-3-2-3-B	8.11	90	6.04	128	5.77	57	7.99	45	3.78	118	4.20	112	5.98	109
135	MT6327	PR 40759-32-1-1-1-B	6.85	152	4.55	156	4.83	150	7.17	139	2.81	146	2.74	156	4.83	153
136	MT6328	PR 39566-11-2-1-1-B	7.36	145	6.35	99	5.76	59	7.55	102	4.08	102	3.46	140	5.76	125
137	MT6330	14DS-GMET-2	8.25	69	6.29	108	5.51	103	7.24	134	3.89	114	3.97	124	5.86	119
138	MT6331	14DS-GMET-4	8.70	37	7.33	10	6.58	2	8.08	35	5.38	16	5.48	15	6.93	12
139	MT6332	14DS-GMET-6	9.05	8	6.44	90	6.13	18	8.27	25	4.90	43	4.87	63	6.61	30
140	MT6333	14DS-GMET-17	9.14	5	7.13	20	6.10	24	8.65	8	5.28	20	5.74	6	7.01	8
141	MT6334	14DS-GMET-18	8.04	99	6.67	61	5.62	82	8.17	31	4.85	46	4.63	86	6.33	53
142	MT6335	14DS-GMET-19	8.59	48	6.88	36	6.03	32	8.14	33	4.30	82	4.46	95	6.40	49
143	MT6623	IR 93349:14-B-6-5-4-1RGA-2RGA-1-B-B	8.83	29	6.70	55	6.33	9	8.26	26	NA		5.12	43	6.69	26
144	MT6624	IR 95109:1-B-3-6-11-1-B	8.76	31	7.02	24	6.35	8	8.29	21	5.17	25	5.47	16	6.84	16
145	MT6625	IR 93354:7-B-18-1-20-1RGA-2RGA-1-B-B	7.76	127	6.08	123	5.09	141	6.81	148	2.24	149	4.19	115	5.36	149
146	MT6626	IR 95035:2-B-3-19-17-3-B	7.63	131	6.30	106	5.09	140	7.47	116	3.76	119	4.16	117	5.74	127
147	MT6627	IR 95154:5-B-2-22-10-3-B	7.82	122	6.43	93	5.11	136	7.35	126	NA		5.29	32	6.04	100
148	MT6628	IR 93337:50-B-20-19-13-1RGA-2RGA-1-B-B	7.60	137	6.18	116	5.21	126	6.66	150	3.36	136	4.68	80	5.61	141
149	MT6629	IR 95171:7-B-3-10-20-2-B	6.86	151	5.51	147	5.16	131	7.04	145	4.48	67	4.74	76	5.63	139
150	MT6630	IR 93349:3-B-20-5-20-1RGA-2RGA-1-B-B	8.17	82	6.61	70	5.80	53	8.01	43	2.93	144	4.66	83	6.03	103
151	MT6631	IR 93343:8-B-19-8-19-1RGA-2RGA-1-B-B	6.73	153	6.02	130	5.03	145	6.70	149	3.25	139	3.52	139	5.21	152
152	MT6632	IR 93345:26-B-14-1-4-1RGA-2RGA-1-B-B	7.76	125	6.70	56	5.52	101	7.86	57	4.34	73	5.05	47	6.21	74

GxE Means (Fixed) in T/HA or the BLUEs

ENTNO	METNO	FIXED NAME (BLUE)	Muñ	Rank	SM	Rank	RTR	Rank	LB	Rank	Ubay	Rank	Mid	Rank	ACROSS	ARANK
153	MT4901	IRRI 104 (Rc10)	7.45	142	5.96	133	5.16	129	7.37	125	3.60	127	3.63	137	5.53	143
154	MT4902	IRRI 123 (Rc82)	8.52	54	6.79	44	5.97	37	7.56	100	3.50	133	5.43	21	6.30	58
155	MT5433	IRRI 156 (Rc238)	7.98	104	6.93	33	5.67	76	7.83	63	3.57	130	5.35	27	6.22	72
156	MT5434	NSIC Rc132H	9.16	4	7.56	5	6.42	4	9.41	1	5.54	10	5.70	8	7.30	1

** - genotypic effect is highly significant; genotype is considered as fixed effect

Legend:

- Muñ - Muñoz, Nueva Ecija
- SM - San Mateo, Isabela
- RTR - RTRomualdez, Agusan del Norte
- LB - Los Banos, Laguna
- Ubay - Ubay, Bohol
- Mid - Midsayap, South Cotabato
- Mus - Musuan, Bukidnon
- ENTNO - entry number
- METNO - MET number
- FIXED NAME - line designation
- BLUE - Best Linear Unbiased Estimator
- BLUP - Best Linear Unbiased Predicted Means
- Rank - yield rank per site
- ACROSS - adjusted average yield across sites
- ARANK - across sites adjusted average yield ranking
- check variety
- across sites' top-yielding entry

Boxplot of T_HA

