

Global - Round Trial 2011 - 2

Inter-Instrument Averages, Inter-Instrument Variations, Typical within-instrument Variations

Micronaire								
			Cotton 1	Cotton 2	Cotton 3	Cotton 4	Average	Cotton 5
Average of Instruments (Grubbs)			4.245	4.182	5.421	4.192		4.214
Reference Values for Evaluation			4.245	4.182	5.421	4.192		4.214
Number Of Instruments			122	122	122	122	<b>122</b>	122
Inter-Instrument Variation	based on 30 tests	SD	0.059	0.065	0.063	0.058	<b>0.062</b>	0.056
		CV %	1.4	1.6	1.2	1.4	<b>1.4</b>	1.3
	based on 6 tests	SD	0.066	0.073	0.067	0.067	<b>0.068</b>	0.063
		CV %	1.6	1.7	1.2	1.6	<b>1.5</b>	1.5
	based on single tests	SD	0.076	0.083	0.081	0.077	<b>0.079</b>	0.074
		CV %	1.8	2.0	1.5	1.8	<b>1.8</b>	1.8
Typical within-instrument Variation (Median)	between different days with each 6 tests	SD	0.024	0.026	0.033	0.024	<b>0.027</b>	0.023
		CV %	0.6	0.6	0.6	0.6	<b>0.6</b>	0.5
	between single tests on one day	SD	0.036	0.041	0.044	0.038	<b>0.040</b>	0.038
		CV %	0.9	1.0	0.8	0.9	<b>0.9</b>	0.9
	between all tests on different days	SD	0.046	0.050	0.056	0.047	<b>0.050</b>	0.046
		CV %	1.1	1.2	1.0	1.1	<b>1.1</b>	1.1

Strength								
			Cotton 1	Cotton 2	Cotton 3	Cotton 4	Average	Cotton 5
Average of Instruments (Grubbs)			29.494	27.681	25.760	33.514		31.881
Reference Values for Evaluation			29.494	27.681	25.760	33.514		31.881
Number Of Instruments			123	123	123	123	<b>123</b>	123
Inter-Instrument Variation	based on 30 tests	SD	0.915	0.968	1.236	1.020	<b>1.035</b>	0.997
		CV %	3.1	3.5	4.8	3.0	<b>3.6</b>	3.1
	based on 6 tests	SD	0.996	0.997	1.183	1.150	<b>1.081</b>	1.051
		CV %	3.4	3.6	4.6	3.4	<b>3.8</b>	3.3
	based on single tests	SD	1.169	1.157	1.303	1.322	<b>1.238</b>	1.199
		CV %	4.0	4.2	5.1	3.9	<b>4.3</b>	3.8
Typical within-instrument Variation (Median)	between different days with each 6 tests	SD	0.437	0.353	0.333	0.392	<b>0.379</b>	0.413
		CV %	1.5	1.3	1.3	1.2	<b>1.3</b>	1.3
	between single tests on one day	SD	0.586	0.546	0.494	0.591	<b>0.554</b>	0.6
		CV %	2.0	2.0	1.9	1.8	<b>1.9</b>	1.7
	between all tests on different days	SD	0.708	0.643	0.586	0.731	<b>0.667</b>	0.689
		CV %	2.4	2.3	2.3	2.2	<b>2.3</b>	2.2

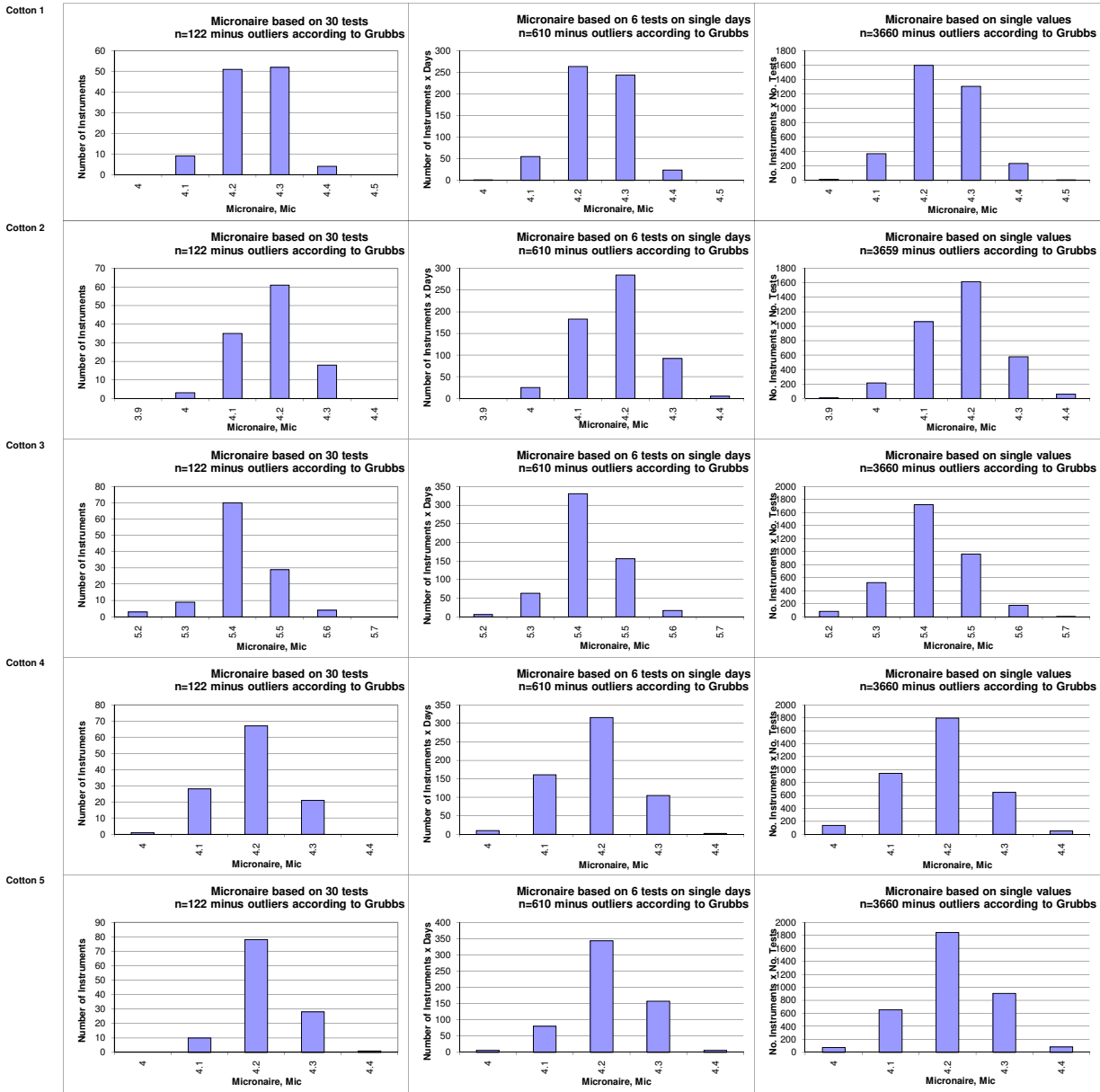
Length								
			Cotton 1	Cotton 2	Cotton 3	Cotton 4	Average	Cotton 5
Average of Instruments (Grubbs)			1.0535	1.0107	0.9758	1.2339		1.1608
Reference Values for Evaluation			1.0535	1.0107	0.9758	1.2339		1.1608
Number Of Instruments			123	123	123	123	<b>123</b>	123
Inter-Instrument Variation	based on 30 tests	SD	0.0111	0.0134	0.0159	0.0129	<b>0.0133</b>	0.0105
		CV %	1.1	1.3	1.6	1.0	<b>1.3</b>	0.9
	based on 6 tests	SD	0.0123	0.0156	0.0156	0.0149	<b>0.0146</b>	0.0121
		CV %	1.2	1.5	1.6	1.2	<b>1.4</b>	1.0
	based on single tests	SD	0.0158	0.0177	0.0188	0.0173	<b>0.0174</b>	0.0154
		CV %	1.5	1.7	1.9	1.4	<b>1.6</b>	1.3
Typical within-instrument Variation (Median)	between different days with each 6 tests	SD	0.0051	0.0055	0.0058	0.0057	<b>0.0055</b>	0.0053
		CV %	0.5	0.5	0.6	0.5	<b>0.5</b>	0.5
	between single tests on one day	SD	0.0100	0.0099	0.0101	0.0098	<b>0.0099</b>	0.0091
		CV %	0.9	1.0	1.0	0.8	<b>0.9</b>	0.8
	between all tests on different days	SD	0.0110	0.0111	0.0115	0.0109	<b>0.0111</b>	0.0103
		CV %	1.0	1.1	1.2	0.9	<b>1.0</b>	0.9

Uniformity								
			Cotton 1	Cotton 2	Cotton 3	Cotton 4	Average	Cotton 5
Average of Instruments (Grubbs)			80.606	79.571	80.774	83.715		83.624
Reference Values for Evaluation			80.606	79.571	80.774	83.715		83.624
Number Of Instruments			123	123	123	123	<b>123</b>	123
Inter-Instrument Variation	based on 30 tests	SD	0.518	0.622	0.718	0.459	<b>0.579</b>	0.457
		CV %	0.6	0.8	0.9	0.5	<b>0.7</b>	0.5
	based on 6 tests	SD	0.586	0.705	0.785	0.525	<b>0.650</b>	0.552
		CV %	0.7	0.9	1.0	0.6	<b>0.8</b>	0.7
	based on single tests	SD	0.779	0.851	0.923	0.711	<b>0.816</b>	0.717
		CV %	1.0	1.1	1.1	0.8	<b>1.0</b>	0.9
Typical within-instrument Variation (Median)	between different days with each 6 tests	SD	0.323	0.255	0.292	0.242	<b>0.278</b>	0.269
		CV %	0.4	0.3	0.4	0.3	<b>0.3</b>	0.3
	between single tests on one day	SD	0.509	0.487	0.474	0.475	<b>0.486</b>	0.470
		CV %	0.6	0.6	0.6	0.6	<b>0.6</b>	0.6
	between all tests on different days	SD	0.569	0.554	0.569	0.528	<b>0.555</b>	0.515
		CV %	0.7	0.7	0.7	0.6	<b>0.7</b>	0.6

Color Rd								
			Cotton 1	Cotton 2	Cotton 3	Cotton 4	Average	Cotton 5
Average of Instruments (Grubbs)			78.313	74.431	78.640	76.194		76.848
Reference Values for Evaluation			78.313	74.431	78.640	76.194		76.848
Number Of Instruments			122	122	122	122	<b>122</b>	122
Inter-Instrument Variation	based on 30 tests	SD	1.246	1.278	1.231	1.208	<b>1.241</b>	1.265
		CV %	1.6	1.7	1.6	1.6	<b>1.6</b>	1.6
	based on 6 tests	SD	1.105	1.287	1.169	1.228	<b>1.197</b>	1.243
		CV %	1.4	1.7	1.5	1.6	<b>1.6</b>	1.6
	based on single tests	SD	1.147	1.276	1.181	1.185	<b>1.197</b>	1.263
		CV %	1.5	1.7	1.5	1.6	<b>1.6</b>	1.6
Typical within-instrument Variation (Median)	between different days with each 6 tests	SD	0.228	0.242	0.206	0.226	<b>0.226</b>	0.234
		CV %	0.3	0.3	0.3	0.3	<b>0.3</b>	0.3
	between single tests on one day	SD	0.227	0.249	0.199	0.213	<b>0.222</b>	0.220
		CV %	0.3	0.3	0.3	0.3	<b>0.3</b>	0.3
	between all tests on different days	SD	0.345	0.332	0.300	0.314	<b>0.323</b>	0.344
		CV %	0.4	0.4	0.4	0.4	<b>0.4</b>	0.4

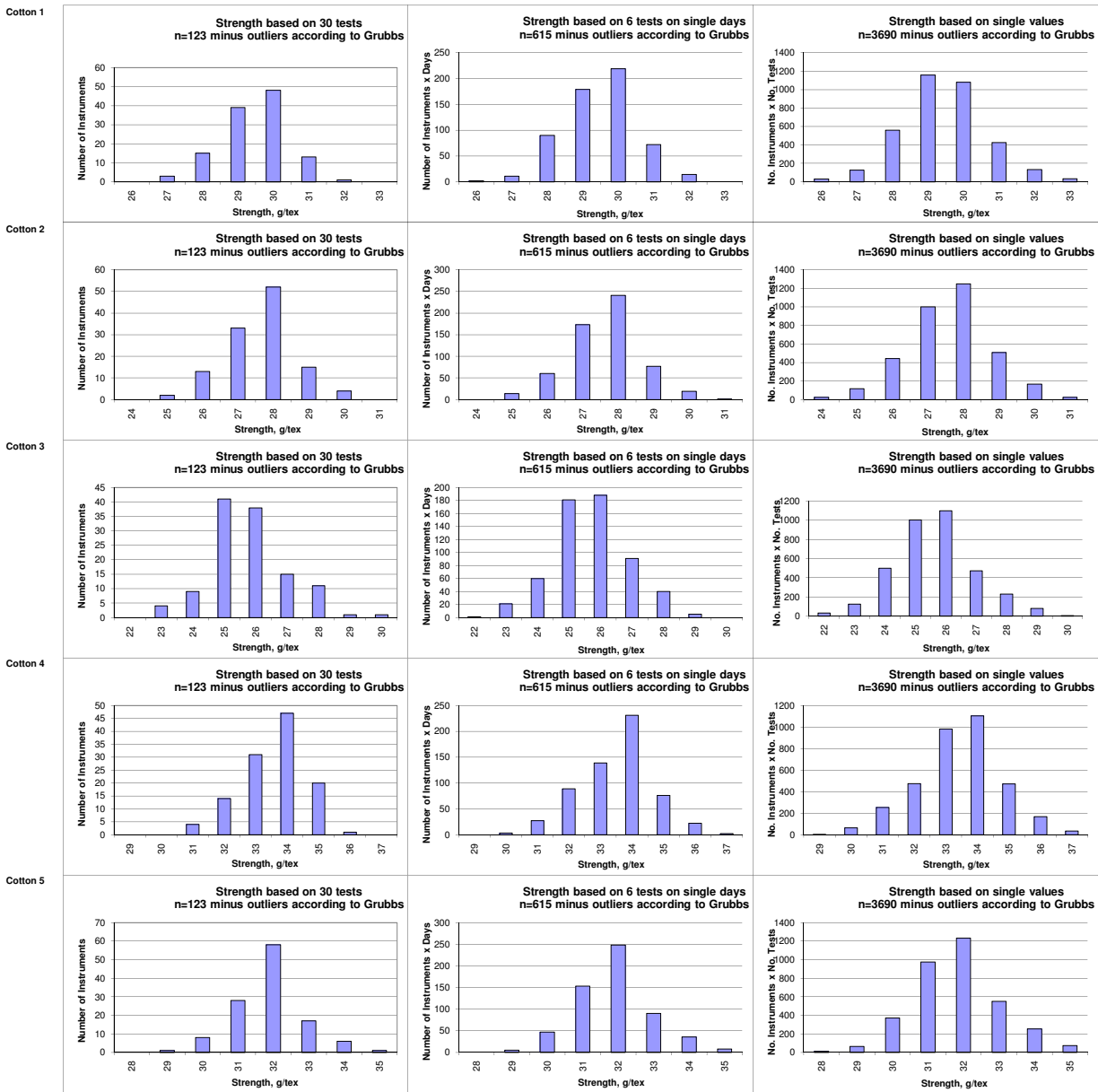
Color +b								
			Cotton 1	Cotton 2	Cotton 3	Cotton 4	Average	Cotton 5
Average of Instruments (Grubbs)			10.690	12.928	12.170	11.458		13.102
Reference Values for Evaluation			10.690	12.928	12.170	11.458		13.102
Number Of Instruments			122	122	122	122	<b>122</b>	122
Inter-Instrument Variation	based on 30 tests	SD	0.273	0.493	0.339	0.328	<b>0.358</b>	0.323
		CV %	2.6	3.8	2.8	2.9	<b>3.0</b>	2.5
	based on 6 tests	SD	0.322	0.455	0.369	0.304	<b>0.363</b>	0.345
		CV %	3.0	3.5	3.0	2.7	<b>3.1</b>	2.6
	based on single tests	SD	0.347	0.475	0.394	0.360	<b>0.394</b>	0.399
		CV %	3.2	3.7	3.2	3.1	<b>3.3</b>	3.0
Typical within-instrument Variation (Median)	between different days with each 6 tests	SD	0.107	0.134	0.114	0.128	<b>0.121</b>	0.129
		CV %	1.0	1.0	0.9	1.1	<b>1.0</b>	1.0
	between single tests on one day	SD	0.117	0.121	0.114	0.112	<b>0.116</b>	0.126
		CV %	1.1	0.9	0.9	1.0	<b>1.0</b>	1.0
	between all tests on different days	SD	0.160	0.187	0.171	0.180	<b>0.174</b>	0.192
		CV %	1.5	1.4	1.4	1.6	<b>1.5</b>	1.5

Test Result Distributions  
Micronaire



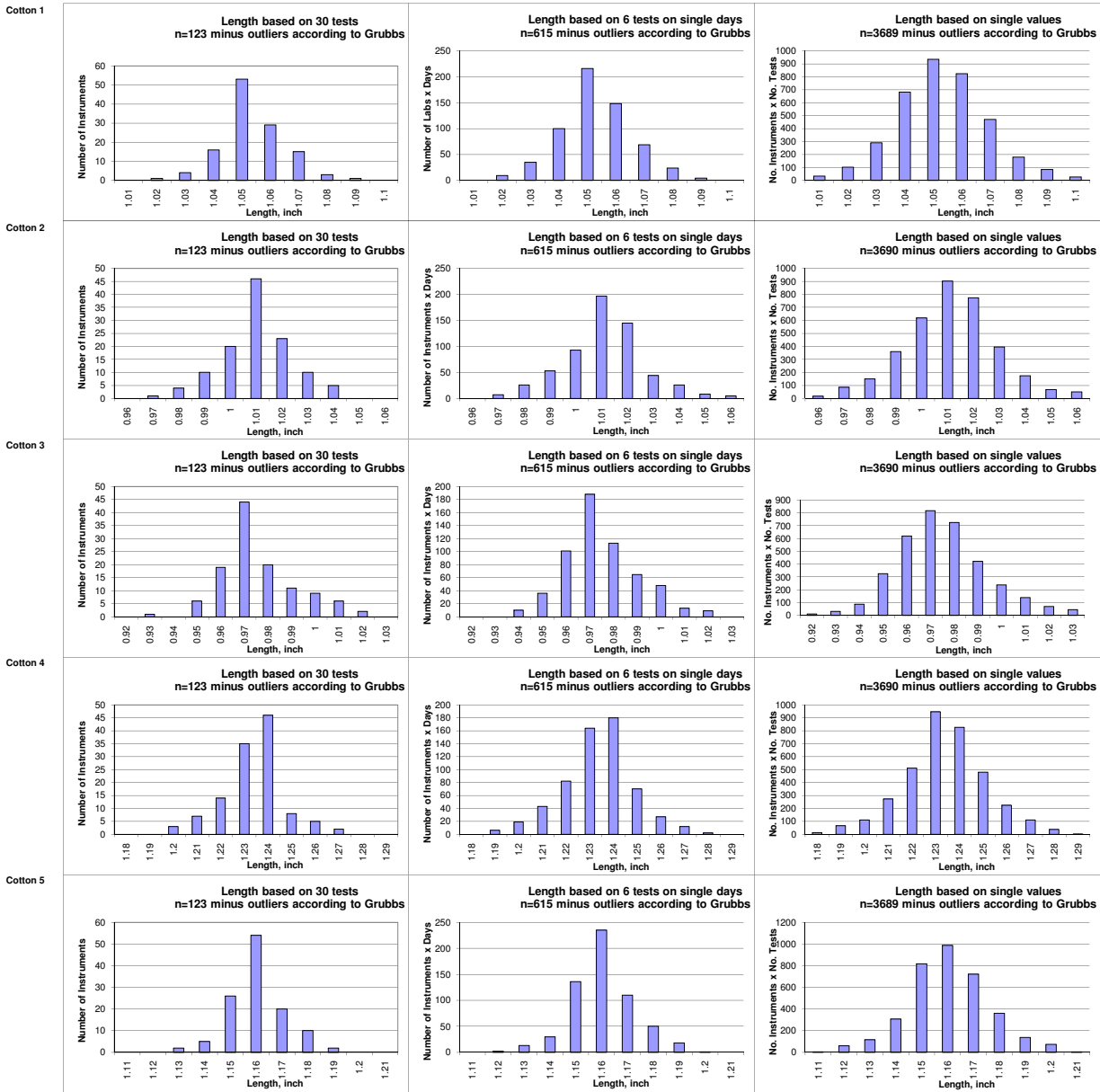
(Only results from instruments/days/single tests that are not regarded as outliers according to Grubbs' method.)  
(classes are defined as > lower limit and <= upper limit)

Test Result Distributions  
Strength



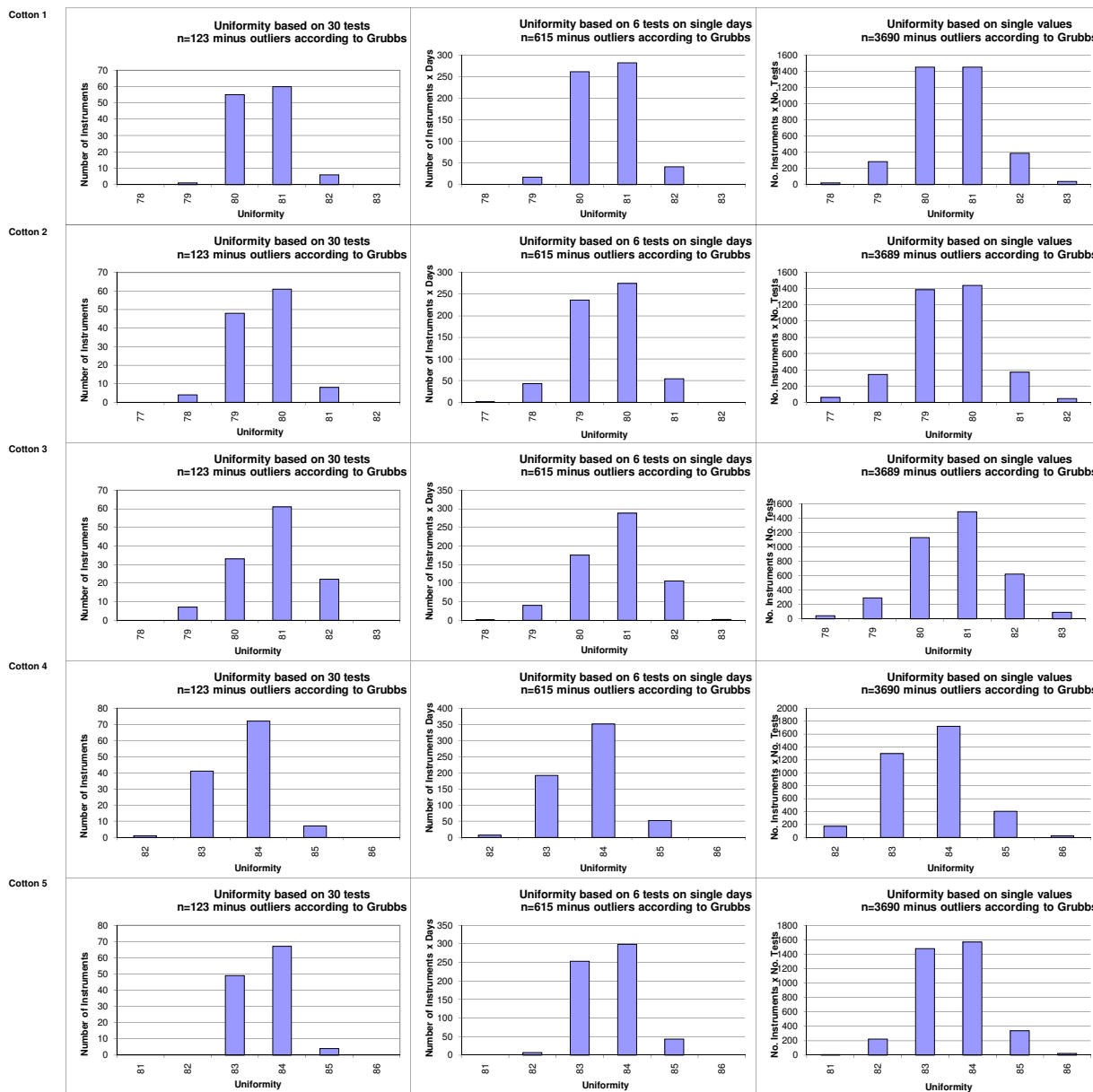
(Only results from instruments/days/single tests that are not regarded as outliers according to Grubbs' method)  
(classes are defined as > lower limit and <= upper limit)

Test Result Distributions  
Length



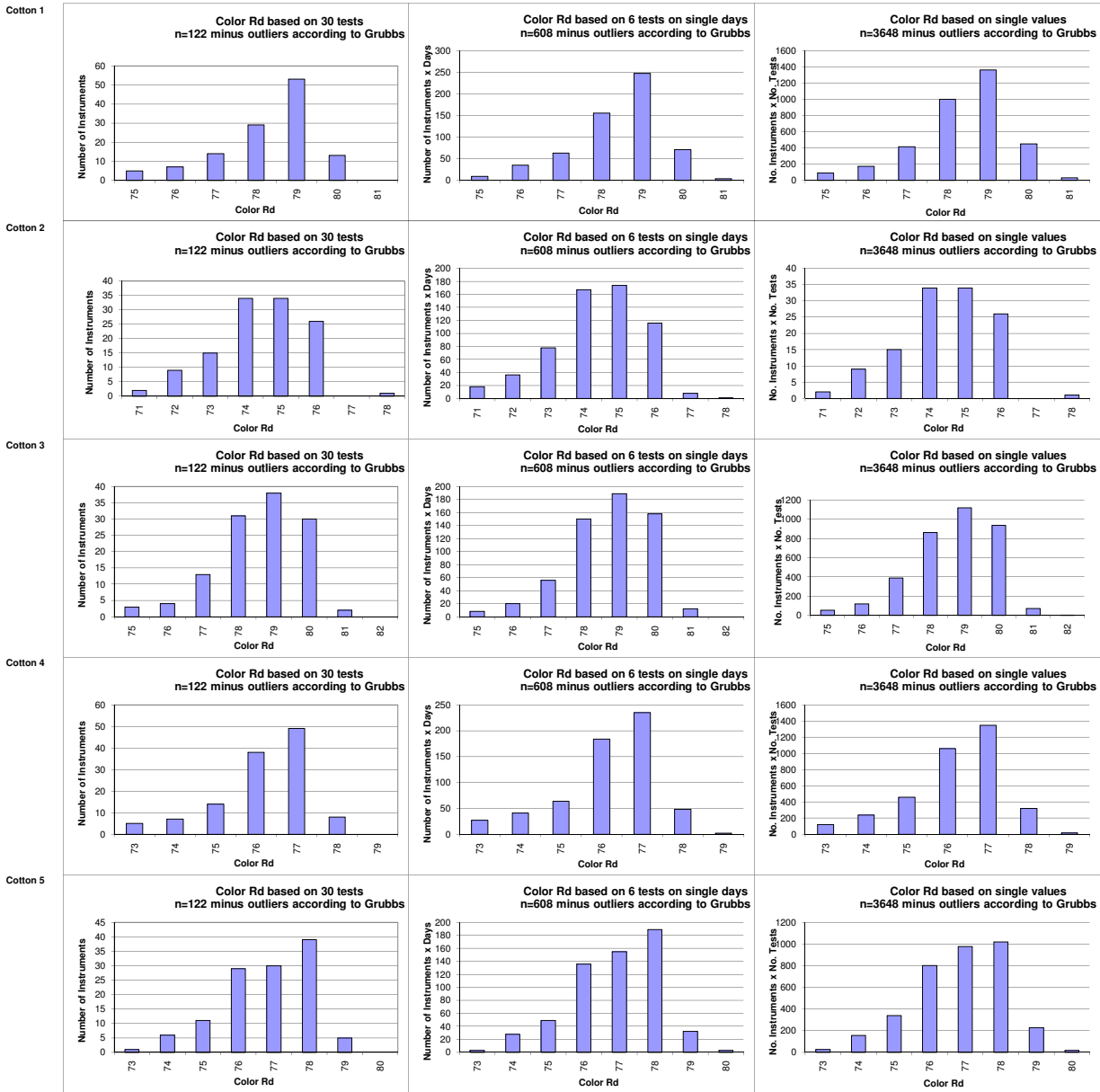
(Only results from instruments/days/single tests that are not regarded as outliers according to Grubbs' method)  
(classes are defined as > lower limit and <= upper limit)

Test Result Distributions  
Uniformity



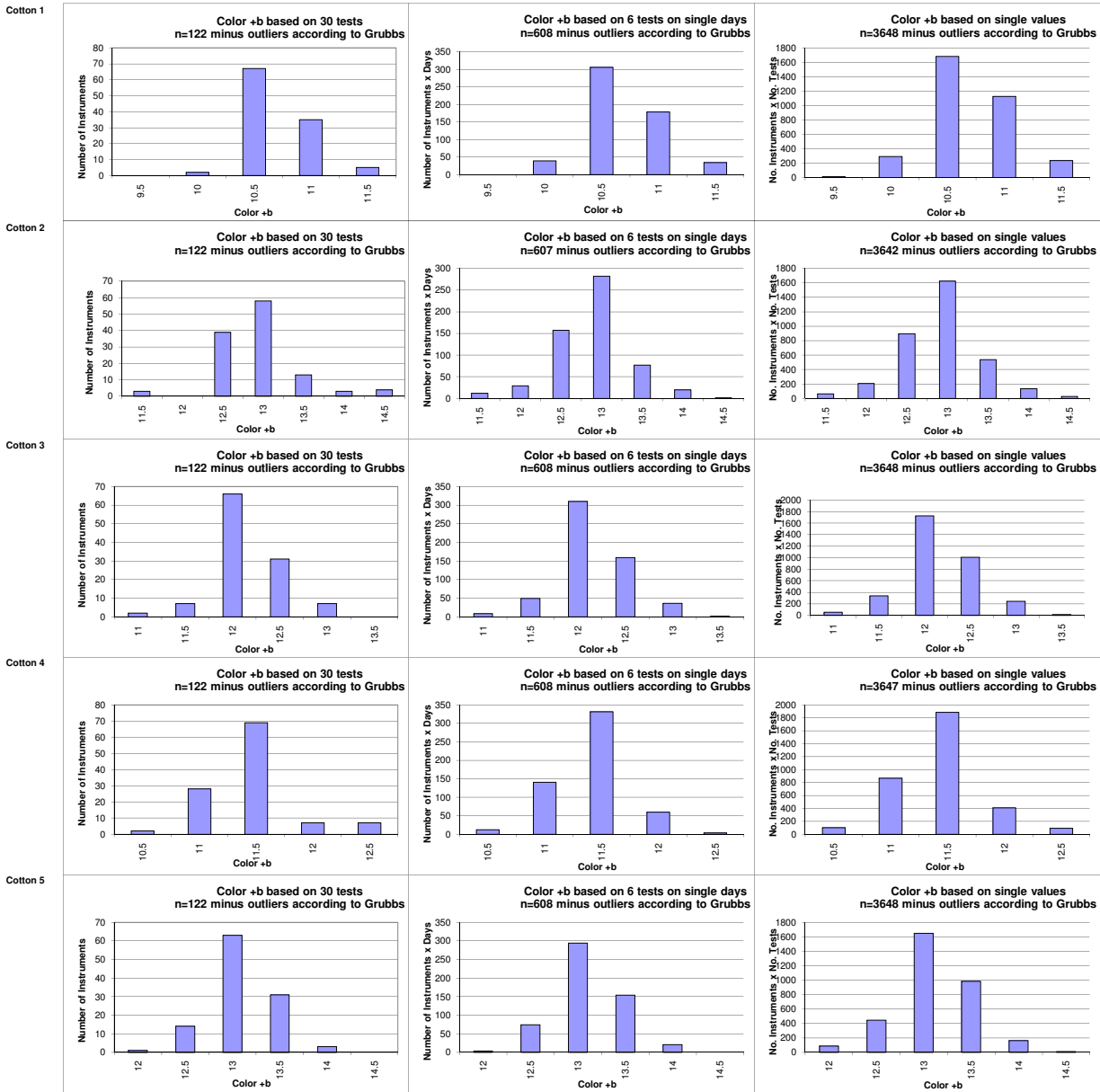
(Only results from instruments/days/single tests that are not regarded as outliers according to Grubbs' method)  
(classes are defined as > lower limit and <= upper limit)

Test Result Distributions  
Color Rd



(Only results from instruments/days/single tests that are not regarded as outliers according to Grubbs' method)  
(classes are defined as > lower limit and <= upper limit)

Test Result Distributions  
Color +b



(Only results from instruments/days/single tests that are not regarded as outliers according to Grubbs' method) (classes are defined as > lower limit and <= upper limit)



Instrument Evaluation  
 - Combined Properties -  
 According to ICAC CSITC Task Force Recommendations  
 Global - Round Trial 2011 - 2

		<b>Evaluation Combined Prop.</b>
<b>Statistics</b>	Average	0.62
	Median	0.54
	Best Instrument	0.22
	Worst Instrument	2.49

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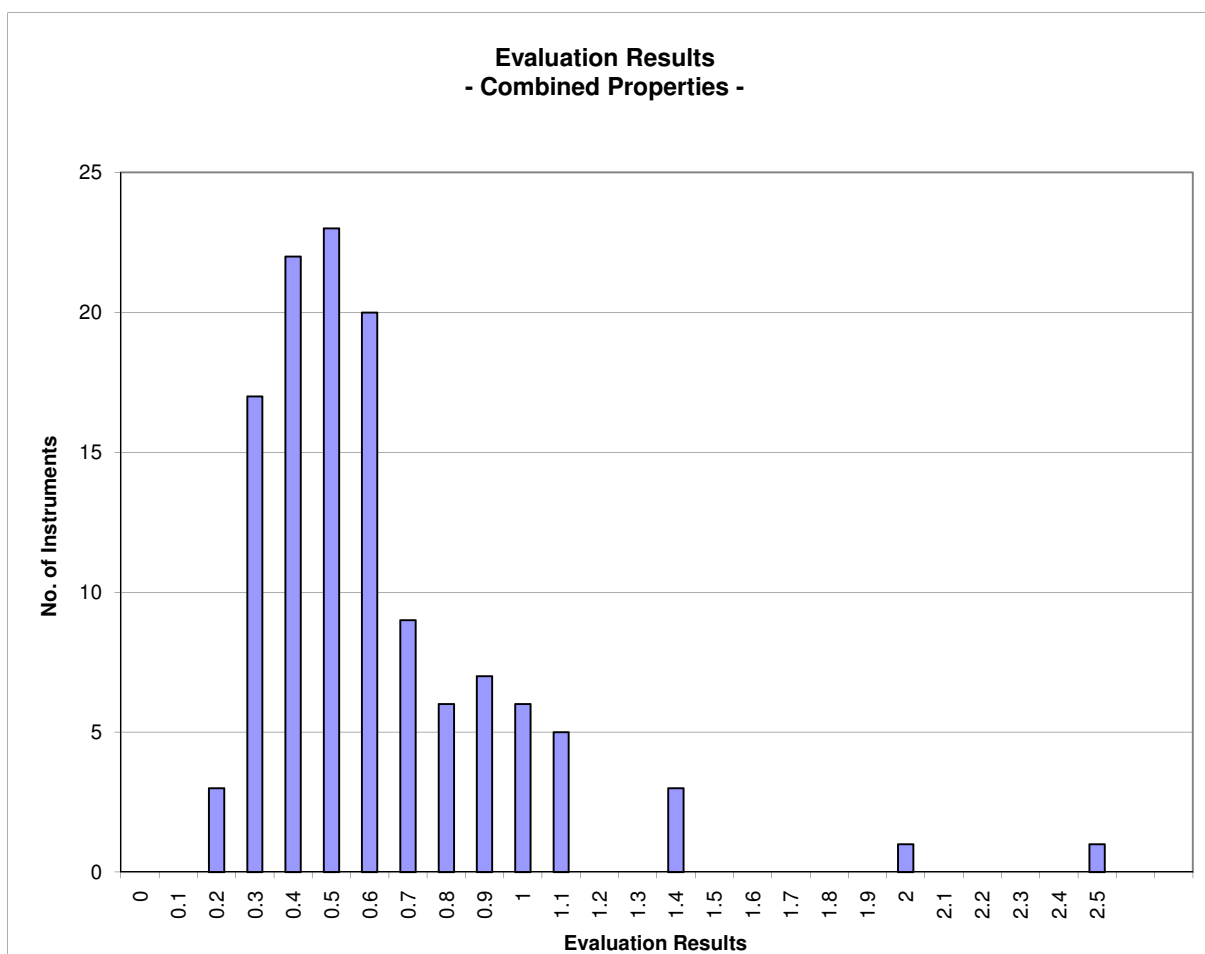
<b>No.</b>	<b>Instrument Number</b>	<b>Evaluation Combined Prop.</b>
1	GL112-030-01	0.22
2	GL112-046-03	0.23
3	GL112-058-02	0.25
4	GL112-076-03	0.25
5	GL112-002-04	0.27
6	GL112-058-03	0.27
7	GL112-098-01	0.27
8	GL112-046-02	0.27
9	GL112-058-04	0.27
10	GL112-004-01	0.28
11	GL112-014-01	0.29
12	GL112-002-01	0.29
13	GL112-094-01	0.32
14	GL112-094-05	0.32
15	GL112-099-02	0.33
16	GL112-054-03	0.33
17	GL112-061-01	0.34
18	GL112-046-01	0.34
19	GL112-002-02	0.34
20	GL112-016-02	0.35
21	GL112-041-01	0.35
22	GL112-075-18	0.36
23	GL112-093-01	0.36
24	GL112-075-19	0.37
25	GL112-054-05	0.38
26	GL112-057-01	0.38
27	GL112-077-03	0.38
28	GL112-094-02	0.38
29	GL112-011-01	0.39
30	GL112-074-33	0.39
31	GL112-007-01	0.40
32	GL112-023-01	0.41
33	GL112-026-02	0.41
34	GL112-054-01	0.42

No.	Instrument Number	Evaluation Combined Prop.
35	GL112-043-01	0.42
36	GL112-026-01	0.42
37	GL112-040-01	0.43
38	GL112-074-28	0.43
39	GL112-045-01	0.43
40	GL112-031-01	0.44
41	GL112-054-02	0.44
42	GL112-095-01	0.44
43	GL112-007-02	0.46
44	GL112-052-01	0.46
45	GL112-078-01	0.46
46	GL112-066-02	0.47
47	GL112-060-01	0.47
48	GL112-036-02	0.48
49	GL112-061-02	0.49
50	GL112-007-04	0.49
51	GL112-071-01	0.50
52	GL112-056-01	0.51
53	GL112-039-01	0.51
54	GL112-055-01	0.51
55	GL112-051-01	0.52
56	GL112-025-02	0.52
57	GL112-038-04	0.52
58	GL112-088-01	0.52
59	GL112-015-01	0.53
60	GL112-048-01	0.54
61	GL112-090-01	0.54
62	GL112-034-08	0.54
63	GL112-091-01	0.55
64	GL112-036-07	0.55
65	GL112-061-03	0.55
66	GL112-017-01	0.56
67	GL112-031-02	0.56
68	GL112-084-01	0.58
69	GL112-018-02	0.58
70	GL112-029-01	0.58
71	GL112-034-02	0.58
72	GL112-067-01	0.58
73	GL112-008-01	0.58
74	GL112-001-03	0.59
75	GL112-037-02	0.59
76	GL112-038-02	0.60
77	GL112-042-01	0.60
78	GL112-066-01	0.60
79	GL112-038-01	0.61
80	GL112-100-01	0.62
81	GL112-032-01	0.62
82	GL112-001-02	0.62
83	GL112-087-03	0.64
84	GL112-028-01	0.64
85	GL112-099-01	0.65
86	GL112-068-02	0.65
87	GL112-012-01	0.67
88	GL112-079-01	0.68

<b>No.</b>	<b>Instrument Number</b>	<b>Evaluation Combined Prop.</b>
89	GL112-012-02	0.70
90	GL112-059-01	0.72
91	GL112-087-02	0.73
92	GL112-079-03	0.73
93	GL112-063-01	0.74
94	GL112-021-03	0.75
95	GL112-044-01	0.76
96	GL112-097-01	0.79
97	GL112-062-01	0.81
98	GL112-010-02	0.82
99	GL112-038-03	0.82
100	GL112-089-01	0.82
101	GL112-087-01	0.85
102	GL112-053-02	0.87
103	GL112-010-01	0.90
104	GL112-034-07	0.90
105	GL112-034-03	0.91
106	GL112-065-01	0.91
107	GL112-079-05	0.93
108	GL112-053-01	0.95
109	GL112-003-02	0.96
110	GL112-081-09	0.98
111	GL112-080-02	1.00
112	GL112-080-01	1.04
113	GL112-080-05	1.04
114	GL112-036-04	1.06
115	GL112-080-04	1.07
116	GL112-001-01	1.08
117	GL112-080-03	1.09
118	GL112-080-07	1.12
119	GL112-085-02	1.37
120	GL112-085-01	1.40
121	GL112-079-04	1.41
122	GL112-006-01	1.98
123	GL112-070-01	2.49

Instrument Evaluation  
 - Graph of Combined Properties -  
 According to ICAC CSITC Task Force Recommendations  
 Global - Round Trial 2011 - 2

		Evaluation Combined Prop.
<b>Statistics</b>	Average	0.62
	Median	0.54
	Best Instrument	0.22
	Worst Instrument	2.49



x-Axis shows midpoints of classes  
 The evaluation results are entered based on the unrounded values  
 (classes are defined as > lower limit and <= upper limit)

Instrument Evaluation  
 - Single Properties -  
 According to ICAC CSITC Task Force Recommendations  
 Global - Round Trial 2011 - 2

Statistics	Evaluation Micronaire	Evaluation Strength	Evaluation Length	Evaluation Uniformity	Evaluation Color Rd	Evaluation Color +b
Average	0.61	0.62	0.60	0.47	0.68	0.72
Median	0.46	0.45	0.39	0.38	0.57	0.41
Best Instr.	0.05	0.04	0.11	0.06	0.09	0.05
Worst Instr.	4.34	3.95	4.65	2.10	2.76	3.91

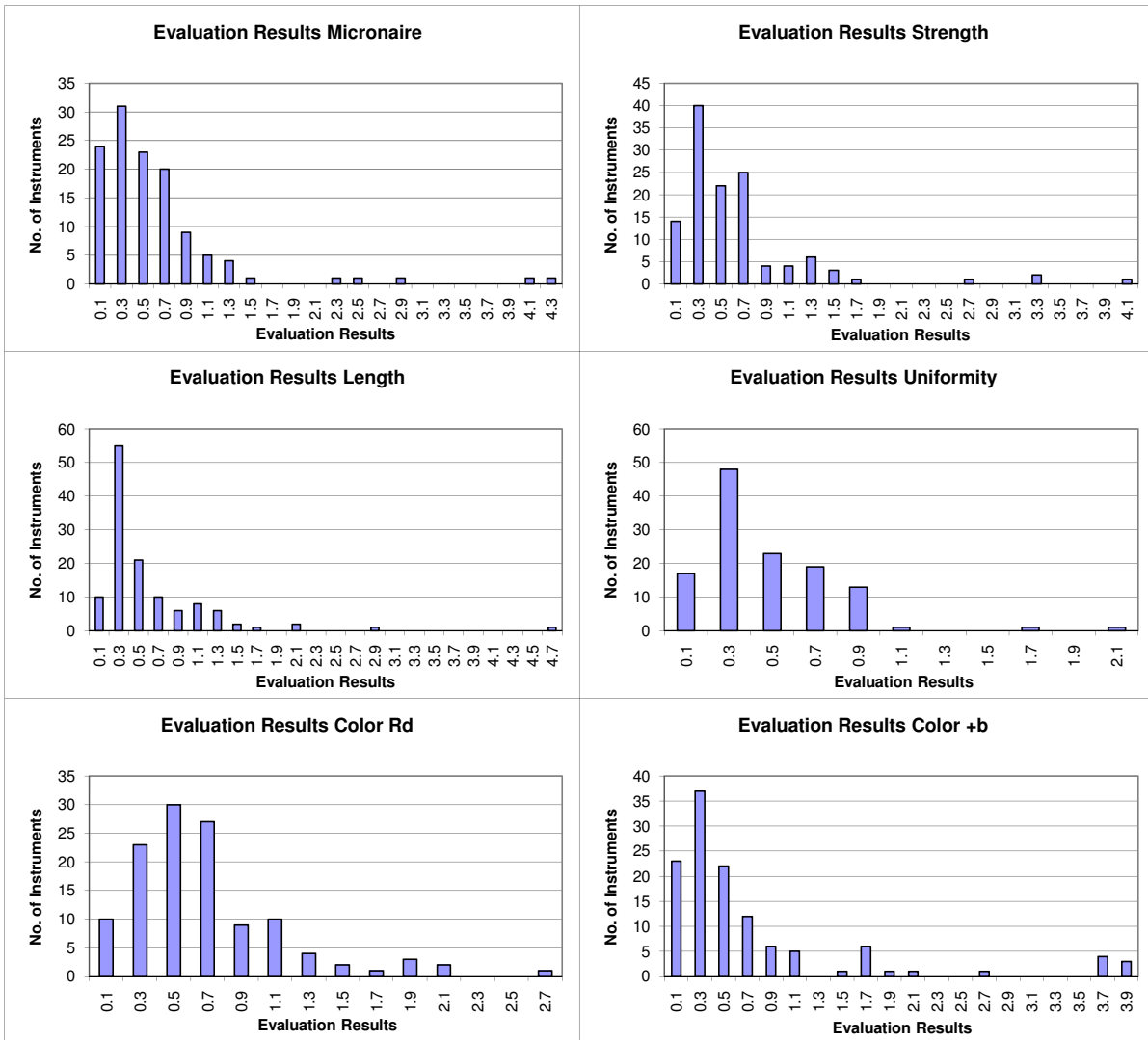
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No.	Instrument No	Evaluation Micronaire	Instrument No	Evaluation Strength	Instrument No	Evaluation Length	Instrument No	Evaluation Uniformity	Instrument No	Evaluation Color Rd	Instrument No	Evaluation Color +b
1	GL112-093-01	0.05	GL112-058-04	0.04	GL112-097-01	0.11	GL112-058-04	0.06	GL112-042-01	0.09	GL112-058-03	0.05
2	GL112-075-18	0.08	GL112-016-02	0.04	GL112-034-03	0.13	GL112-046-01	0.08	GL112-098-01	0.11	GL112-090-01	0.06
3	GL112-099-02	0.09	GL112-058-03	0.09	GL112-015-01	0.14	GL112-045-01	0.10	GL112-059-01	0.12	GL112-057-01	0.07
4	GL112-030-01	0.09	GL112-054-02	0.11	GL112-046-03	0.15	GL112-046-03	0.11	GL112-060-01	0.14	GL112-004-01	0.08
5	GL112-074-33	0.11	GL112-021-03	0.11	GL112-061-01	0.17	GL112-080-02	0.11	GL112-040-01	0.14	GL112-087-03	0.09
6	GL112-014-01	0.12	GL112-046-01	0.11	GL112-098-01	0.18	GL112-080-01	0.12	GL112-038-02	0.15	GL112-054-05	0.10
7	GL112-077-03	0.12	GL112-071-01	0.11	GL112-074-33	0.18	GL112-058-02	0.13	GL112-061-01	0.15	GL112-030-01	0.11
8	GL112-074-28	0.12	GL112-058-02	0.11	GL112-016-02	0.19	GL112-058-03	0.13	GL112-030-01	0.15	GL112-054-03	0.12
9	GL112-034-03	0.12	GL112-075-18	0.11	GL112-094-05	0.19	GL112-002-01	0.13	GL112-004-01	0.16	GL112-079-03	0.13
10	GL112-079-05	0.13	GL112-054-03	0.14	GL112-058-03	0.19	GL112-002-04	0.14	GL112-014-01	0.16	GL112-052-01	0.13
11	GL112-007-04	0.13	GL112-046-03	0.15	GL112-040-01	0.19	GL112-080-05	0.15	GL112-031-02	0.21	GL112-046-02	0.14
12	GL112-066-02	0.14	GL112-015-01	0.16	GL112-054-05	0.21	GL112-046-02	0.15	GL112-056-01	0.24	GL112-011-01	0.15
13	GL112-091-01	0.16	GL112-046-02	0.17	GL112-058-02	0.22	GL112-094-01	0.16	GL112-061-02	0.24	GL112-060-01	0.15
14	GL112-075-19	0.17	GL112-002-02	0.19	GL112-007-02	0.22	GL112-034-03	0.16	GL112-038-04	0.24	GL112-055-01	0.15
15	GL112-001-03	0.17	GL112-002-04	0.19	GL112-031-01	0.22	GL112-026-02	0.20	GL112-036-07	0.25	GL112-054-01	0.16
16	GL112-026-01	0.17	GL112-075-19	0.20	GL112-051-01	0.22	GL112-044-01	0.20	GL112-018-02	0.25	GL112-066-02	0.17
17	GL112-053-02	0.17	GL112-023-01	0.20	GL112-011-01	0.23	GL112-080-04	0.20	GL112-076-03	0.25	GL112-002-04	0.17
18	GL112-046-03	0.18	GL112-010-02	0.20	GL112-099-02	0.23	GL112-077-03	0.20	GL112-067-01	0.26	GL112-088-01	0.17
19	GL112-028-01	0.19	GL112-093-01	0.20	GL112-043-01	0.23	GL112-032-01	0.21	GL112-032-01	0.27	GL112-053-01	0.18
20	GL112-045-01	0.19	GL112-002-01	0.22	GL112-002-04	0.23	GL112-076-03	0.21	GL112-062-01	0.28	GL112-058-04	0.18
21	GL112-094-01	0.20	GL112-076-03	0.24	GL112-001-03	0.24	GL112-002-02	0.21	GL112-097-01	0.28	GL112-098-01	0.18
22	GL112-094-05	0.20	GL112-007-02	0.24	GL112-067-01	0.24	GL112-094-02	0.21	GL112-043-01	0.29	GL112-044-01	0.19
23	GL112-098-01	0.20	GL112-084-01	0.25	GL112-058-04	0.24	GL112-031-02	0.22	GL112-031-01	0.30	GL112-046-03	0.20
24	GL112-078-01	0.20	GL112-030-01	0.26	GL112-041-01	0.25	GL112-079-04	0.22	GL112-025-02	0.31	GL112-014-01	0.21
25	GL112-058-02	0.21	GL112-087-01	0.26	GL112-054-03	0.25	GL112-034-08	0.22	GL112-094-02	0.32	GL112-002-02	0.21
26	GL112-016-02	0.21	GL112-034-03	0.26	GL112-007-01	0.27	GL112-034-02	0.22	GL112-099-01	0.32	GL112-048-01	0.22
27	GL112-002-01	0.21	GL112-011-01	0.27	GL112-074-28	0.27	GL112-001-03	0.22	GL112-041-01	0.33	GL112-017-01	0.22
28	GL112-038-04	0.21	GL112-026-01	0.27	GL112-014-01	0.28	GL112-094-05	0.22	GL112-057-01	0.34	GL112-094-01	0.22
29	GL112-023-01	0.21	GL112-094-05	0.27	GL112-025-02	0.28	GL112-001-02	0.23	GL112-089-01	0.35	GL112-046-01	0.22
30	GL112-076-03	0.23	GL112-094-02	0.27	GL112-052-01	0.29	GL112-091-01	0.23	GL112-028-01	0.36	GL112-054-02	0.23
31	GL112-012-02	0.24	GL112-074-33	0.28	GL112-004-01	0.29	GL112-004-01	0.24	GL112-051-01	0.37	GL112-085-02	0.23
32	GL112-065-01	0.25	GL112-034-08	0.30	GL112-012-02	0.29	GL112-067-01	0.24	GL112-068-02	0.38	GL112-002-01	0.24
33	GL112-026-02	0.25	GL112-074-28	0.30	GL112-031-02	0.30	GL112-061-03	0.25	GL112-052-01	0.38	GL112-032-01	0.24
34	GL112-002-04	0.25	GL112-007-01	0.31	GL112-012-01	0.30	GL112-048-01	0.25	GL112-011-01	0.41	GL112-085-01	0.24
35	GL112-007-01	0.26	GL112-094-01	0.31	GL112-002-01	0.31	GL112-016-02	0.27	GL112-080-02	0.42	GL112-036-02	0.24
36	GL112-080-07	0.26	GL112-081-09	0.32	GL112-066-02	0.31	GL112-030-01	0.27	GL112-099-02	0.44	GL112-058-02	0.24
37	GL112-043-01	0.26	GL112-031-02	0.32	GL112-061-03	0.32	GL112-051-01	0.28	GL112-063-01	0.45	GL112-076-03	0.25
38	GL112-032-01	0.27	GL112-017-01	0.33	GL112-038-04	0.32	GL112-090-01	0.29	GL112-002-02	0.47	GL112-100-01	0.25
39	GL112-055-01	0.28	GL112-014-01	0.34	GL112-093-01	0.32	GL112-052-01	0.29	GL112-034-07	0.47	GL112-075-18	0.25
40	GL112-001-02	0.28	GL112-087-03	0.35	GL112-080-03	0.33	GL112-089-01	0.29	GL112-077-03	0.47	GL112-099-02	0.25
41	GL112-079-01	0.28	GL112-054-05	0.35	GL112-094-01	0.33	GL112-098-01	0.29	GL112-003-02	0.48	GL112-038-02	0.26
42	GL112-041-01	0.28	GL112-037-02	0.35	GL112-090-01	0.33	GL112-074-33	0.30	GL112-017-01	0.48	GL112-061-01	0.27
43	GL112-054-05	0.28	GL112-045-01	0.35	GL112-046-01	0.33	GL112-036-04	0.31	GL112-095-01	0.48	GL112-056-01	0.27
44	GL112-046-02	0.29	GL112-099-02	0.36	GL112-026-01	0.33	GL112-065-01	0.31	GL112-046-01	0.48	GL112-001-03	0.30
45	GL112-095-01	0.29	GL112-041-01	0.36	GL112-094-02	0.34	GL112-008-01	0.31	GL112-091-01	0.48	GL112-075-19	0.30
46	GL112-061-02	0.29	GL112-012-02	0.37	GL112-054-02	0.34	GL112-080-03	0.31	GL112-046-02	0.49	GL112-074-33	0.31
47	GL112-061-01	0.30	GL112-029-01	0.37	GL112-008-01	0.34	GL112-012-01	0.31	GL112-093-01	0.49	GL112-038-03	0.31
48	GL112-036-04	0.31	GL112-007-04	0.37	GL112-080-05	0.34	GL112-066-01	0.31	GL112-094-05	0.50	GL112-034-02	0.32
49	GL112-059-01	0.32	GL112-054-01	0.38	GL112-046-02	0.34	GL112-054-02	0.32	GL112-034-08	0.50	GL112-043-01	0.32
50	GL112-054-03	0.33	GL112-031-01	0.38	GL112-036-02	0.35	GL112-054-01	0.33	GL112-016-02	0.51	GL112-038-01	0.33
51	GL112-004-01	0.33	GL112-003-02	0.38	GL112-078-01	0.35	GL112-079-01	0.33	GL112-079-05	0.52	GL112-036-07	0.34
52	GL112-087-01	0.33	GL112-100-01	0.39	GL112-001-02	0.35	GL112-007-04	0.34	GL112-046-03	0.52	GL112-001-01	0.34
53	GL112-012-01	0.35	GL112-051-01	0.39	GL112-075-19	0.35	GL112-095-01	0.34	GL112-055-01	0.53	GL112-031-01	0.35



Instrument Evaluation  
 - Graph of Single Properties -  
 According to ICAC CSITC Task Force Recommendations  
 Global - Round Trial 2011 - 2

		Evaluation Micronaire	Evaluation Strength	Evaluation Length	Evaluation Uniformity	Evaluation Color Rd	Evaluation Color +b
Statistics	Average	0.61	0.62	0.60	0.47	0.68	0.72
	Median	0.46	0.45	0.39	0.38	0.57	0.41
	Best Instr.	0.05	0.04	0.11	0.06	0.09	0.05
	Worst Instr.	4.34	3.95	4.65	2.10	2.76	3.91



x-Axis shows midpoints of classes  
 The evaluation results are entered based on the unrounded values