t

23	35	54	51	11
80	52	49	41	11
40	61	69	51	29

Row

Column

t

23	80	40
35	52	61
54	49	69
51	41	51
11	11	29

Row

Column

		t	
5	37	**88**	44
8	31	**104**	90
18	88	**100**	44

Row

Column

t

5	8	18
37	31	88
88	104	100
44	90	44

Row

Column

t

Row				
0	22	37	**82**	33
3	38	65	**83**	44
8	43	**79**	72	48

Column

t

Column		
0	3	8
22	38	43
37	65	79
82	83	72
33	44	48

Row

Column

	t		
Row	123	44	7
	115	82	36
	181	57	12
		Column	

	t		
Row	123	115	181
	44	82	57
	7	36	12

Column

t

10	164
38	195
110	140

Row

Column

t

10	38	110
164	195	140

Row

Column

	t		
Row	93	61	20
	166	49	18
	157	66	27

Column

t

93	166	157
61	49	66
20	18	27

Row

Column

t

Row		Column
159	15	
214	19	
237	13	

t

159	214	237
15	19	13

Row

Column

t

48	50	52	24
66	71	65	31
121	76	41	12

Row

Column

t

48	66	**121**
50	71	**76**
52	**65**	41
24	**31**	12

Row

Column

t

86	78	10
52	95	86
124	106	20

Row

Column

t

	Column	
86	52	124
78	95	106
10	86	20

Row

t

12	46	47	51	18
9	45	60	74	45
13	35	72	90	40

Row

Column

t

	Column	
12	9	**13**
46	45	35
47	60	**72**
51	74	**90**
18	**45**	40

Row

t

48	87	39
44	117	72
35	104	111

Row

Column

	t	
48	44	35
87	117	104
39	72	111

t

	Column
64	110
106	127
95	155

Row

t

	Column		
Row	64	106	95
	110	127	155

t
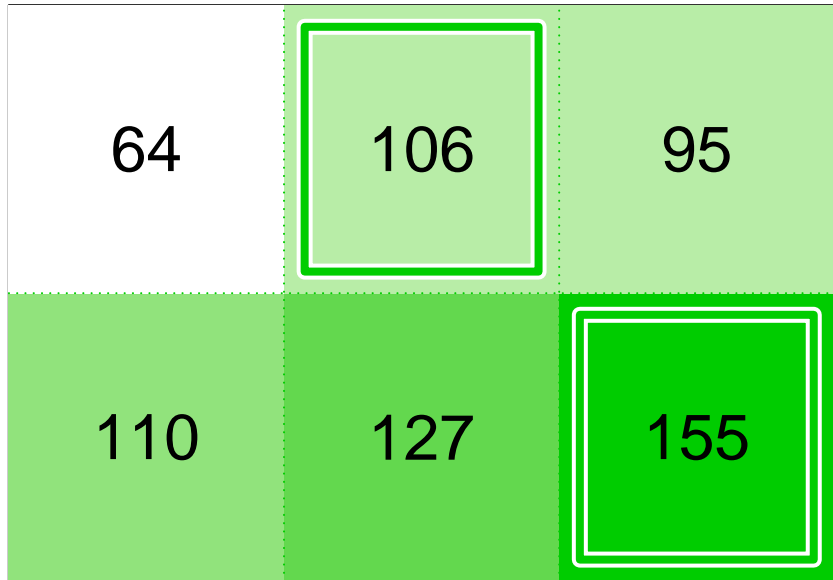
110	36	24	4
176	27	22	8
235	12	3	0

Row

Column

t

110	176	235
36	27	12
24	22	3
4	8	0

Row

Column

t

39	56	50	29
75	55	57	46
96	78	46	30

Row

Column

t

39	75	96
56	55	78
50	57	46
29	46	30

Row

Column

t

2	30	73	69
5	35	87	106
13	81	106	50

Row

Column

	t			
142	15	13	4
180	19	19	15
233	7	9	1

Row

Column

t

142	180	233
15	19	7
13	19	9
4	15	1

Row

Column

t

	Column		
	26	75	73
Row	29	94	110
	49	133	68

t

26	29	49
75	94	133
73	110	68

Row

Column

t

113	37	18	6
160	40	21	12
136	69	32	13

Row

Column

t

113	160	136
37	40	69
18	21	32
6	12	13

Row

Column

t

89	60	25
152	60	21
101	88	61

Row

Column

	t	
89	**152**	101
60	60	**88**
25	21	**61**

Row

Column

t

55	80	39
69	104	60
65	99	86

Row

Column

t

55	69	65
80	104	99
39	60	86

Row

Column

t

	Column	
66	72	36
86	82	65
115	101	34

Row

t

	Column	
66	86	115
72	82	101
36	65	34

Row

t

43	131
54	179
139	111

Row

Column

t

43	54	139
131	179	111

Row

Column

t
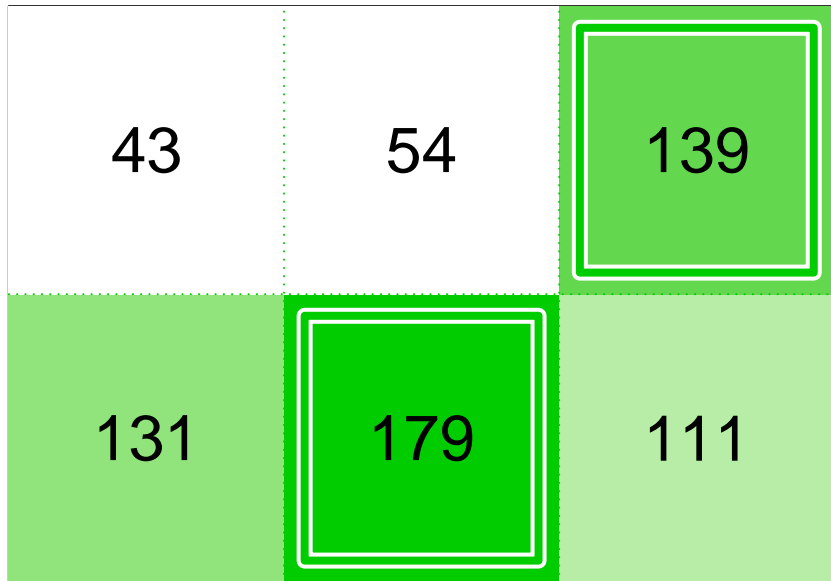
	Column
10	164
99	134
36	214

Row

	t	
10	99	36
164	134	214

Row
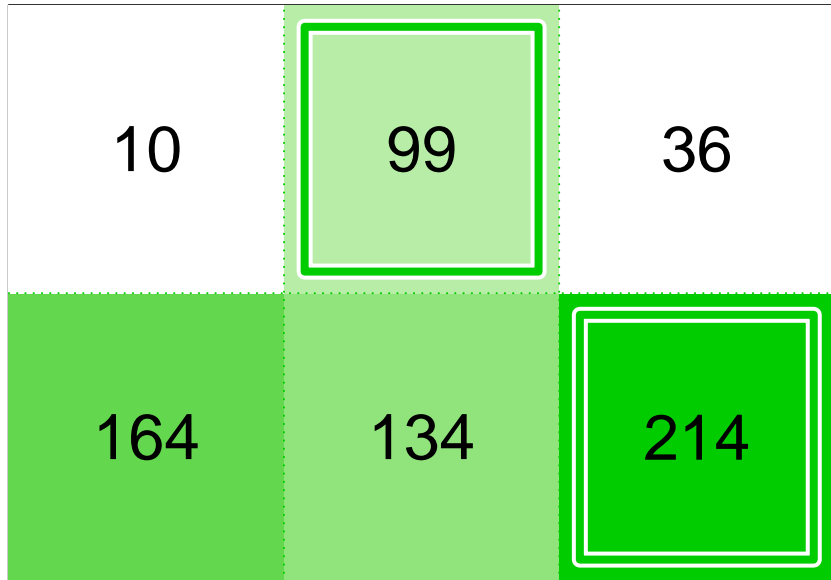
Column

t

10	50	114
50	98	85
59	121	70

Row

Column

t

10	50	59
50	98	121
114	85	70

Row

Column

t

80	94	
97	136	
150	100	

Row

Column

t

80	97	150
94	136	100

Row

Column

t

	Column	
	47	127
Row	70	163
	145	105

t
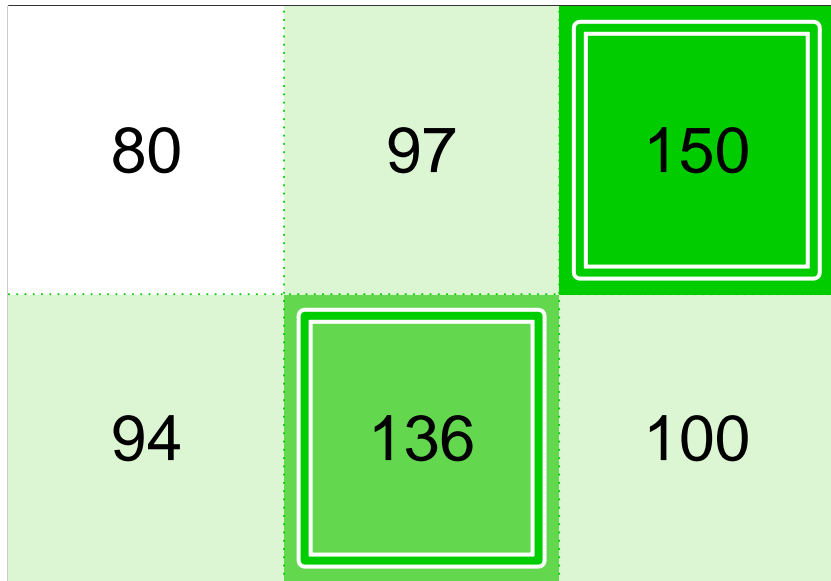
	Column		
Row	47	70	145
	127	163	105

t
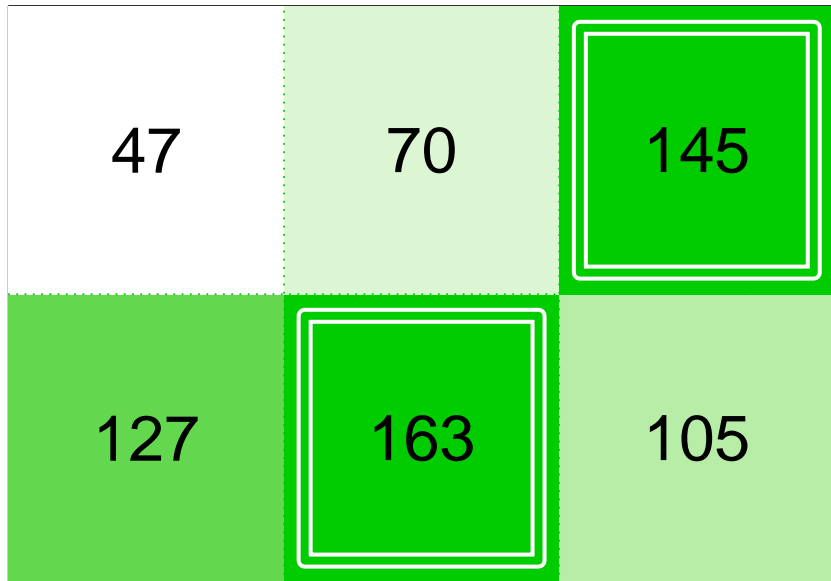
	Column	
39	90	45
77	89	67
23	82	145

Row

Column

t

39	77	23
90	89	82
45	67	145

Row

Column

	t	
42	85	47
114	89	30
31	103	116

Row

Column

	t	
42	114	31
85	89	103
47	30	116

Row

Column

t

47	53	44	22	8
114	60	33	21	5
50	56	64	52	28

Row

Column

t

	Column	
47	**114**	50
53	60	56
44	33	**64**
22	21	**52**
8	5	28

Row

t

133	25	15	1
183	28	20	2
141	53	39	17

Row

Column

	t	
133	183	141
25	28	53
15	20	39
1	2	17

Row

Column

t

137	28	7	2
174	36	15	8
219	20	11	0

Row

Column

t

	Column	
137	174	219
28	36	20
7	15	11
2	8	0

Row

Column

t

	Column	
	122	52
Row	207	26
	249	1

t

122	207	249
52	26	1

Row

Column

t

85	89
86	147
75	175

Row

Column

t

	85	86	75
Row	89	147	175

Column

t
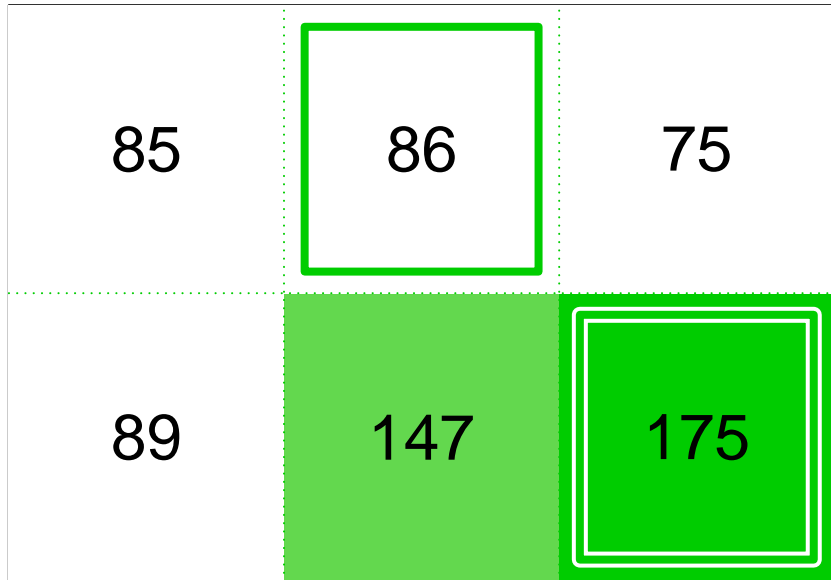
	Column		
Row	28	60	86
	58	88	87
	75	127	48

t

	Column		
Row	28	58	75
	60	88	127
	86	87	48
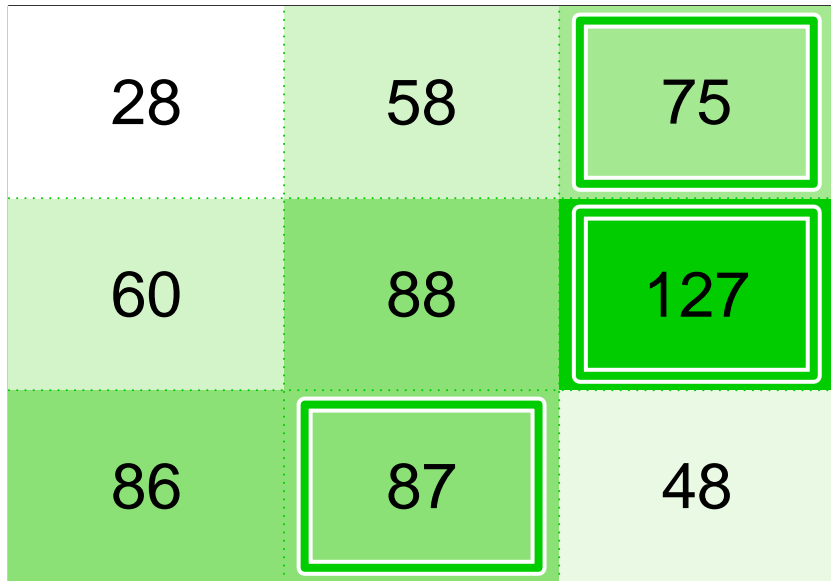
	t		
Row	140	28	6
	199	28	6
	194	40	16

Column

t

	140	199	194
Row	28	28	40
	6	6	16

Column

t

Row	Column	
149	25
197	36
213	37

t

149	197	213
25	36	37

Row

Column

	t	
114	40	20
167	46	20
234	11	5

Row

Column

t			
	114	167	234
Row	40	46	11
	20	20	5
		Column	

	t	
34	65	75
43	100	90
88	120	42

Row

Column

t

34	43	88
65	100	120
75	90	42

Row

Column

t

15	84	69	6
3	17	93	120
20	92	111	27

Row

Column

	t	
15	3	20
84	17	92
69	93	111
6	120	27

Row

Column

t

7	30	72	50	15
5	31	72	91	34
1	11	44	113	81

Row

Column

t

	Column	
7	5	1
30	31	11
72	72	44
50	91	113
15	34	81

Row

Column

1st configuration

1st configuration

Method (AUPR)

- Chisq (0.5)
- Corr (0.5)
- MutI (0.5)
- CondEtrp (0.37)
- FunChisq (0.45)