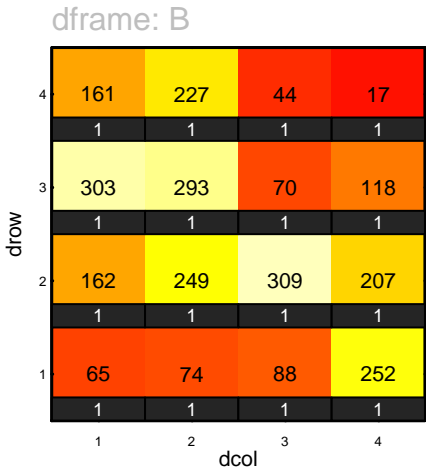
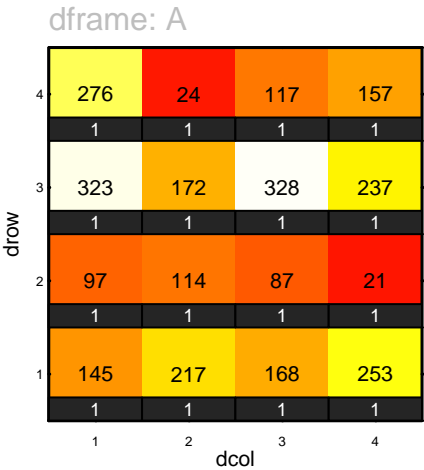
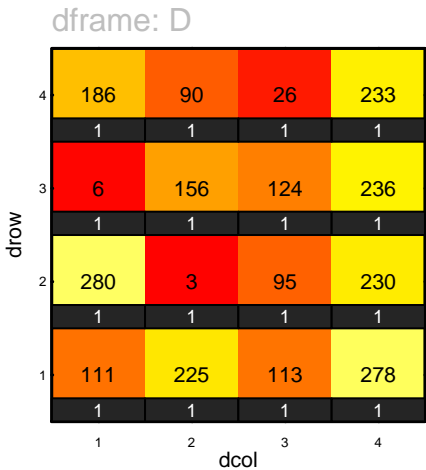
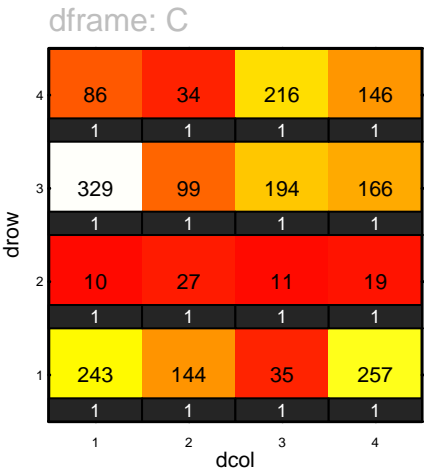




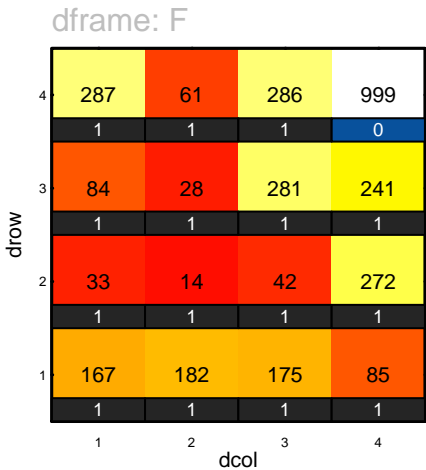
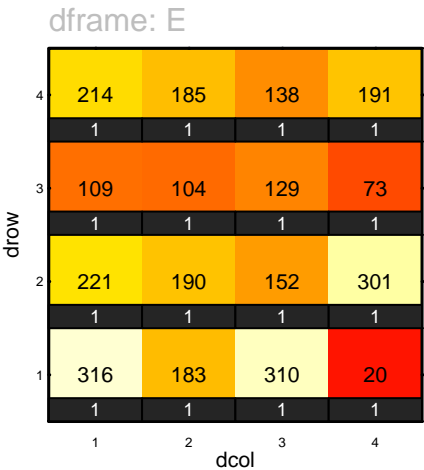
dchamber: 1



dchamber: 2

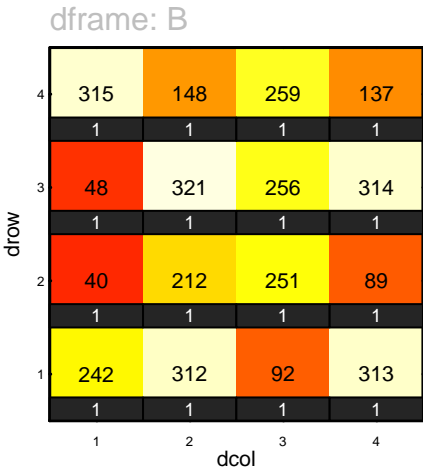
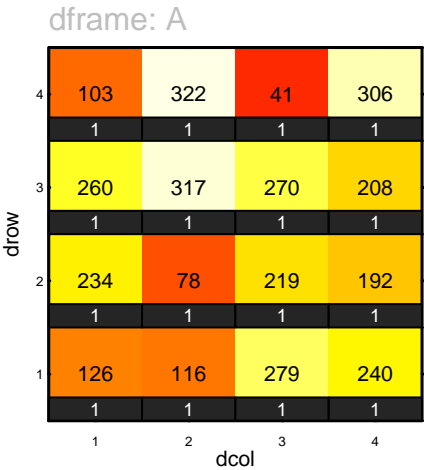


dchamber: 3

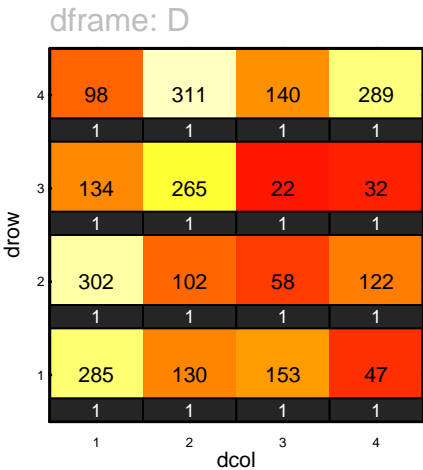
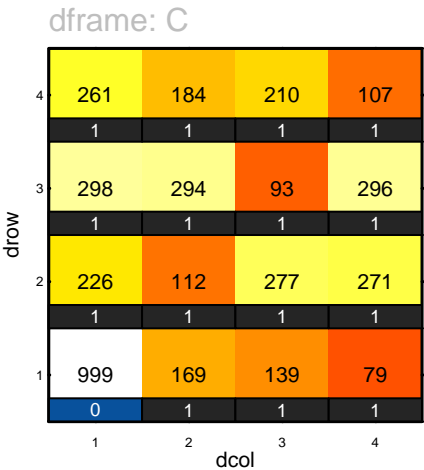




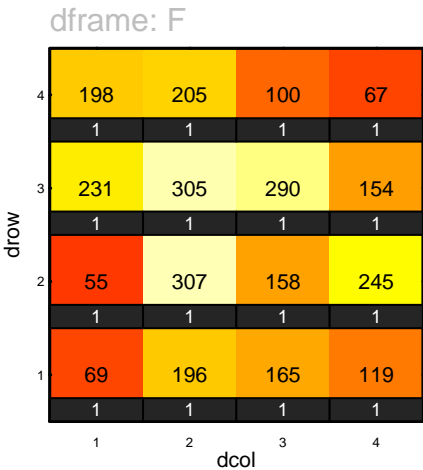
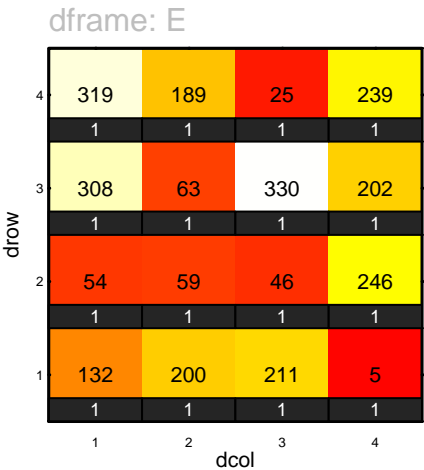
dchamber: 1



dchamber: 2



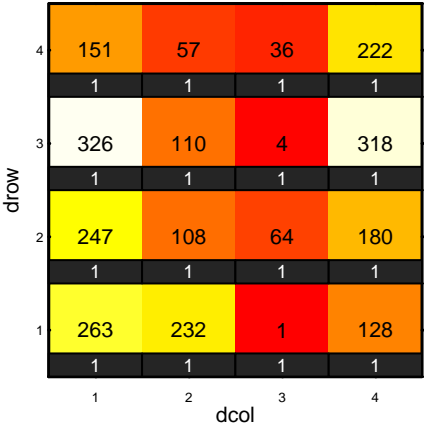
dchamber: 3



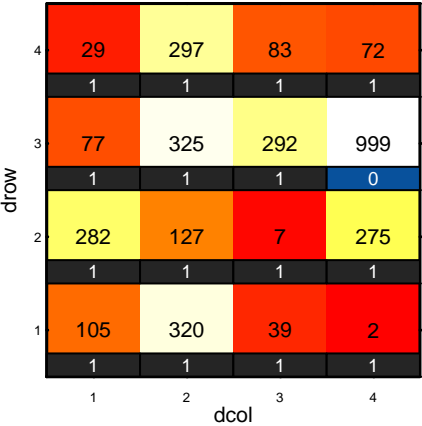


dchamber: 1

dframe: A

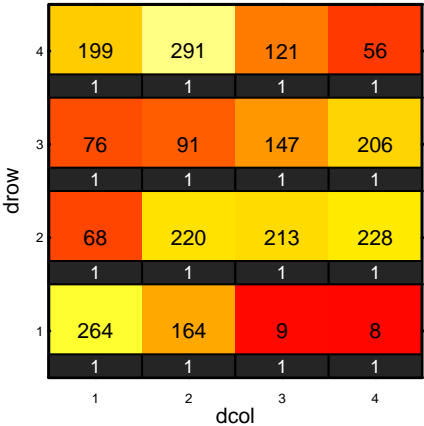


dframe: B

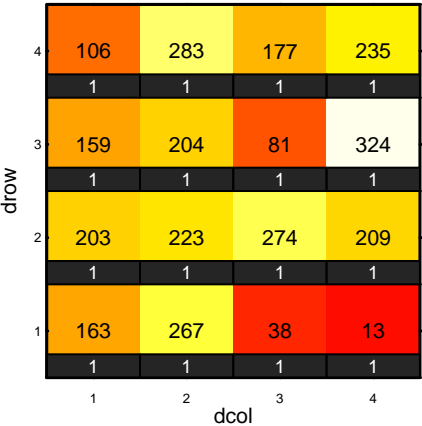


dchamber: 2

dframe: C

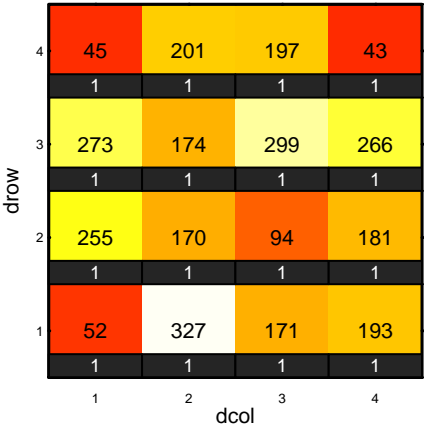


dframe: D

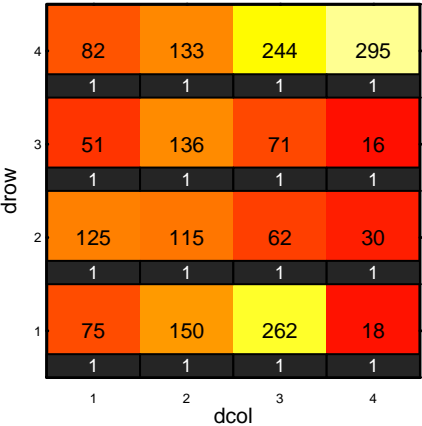


dchamber: 3

dframe: E



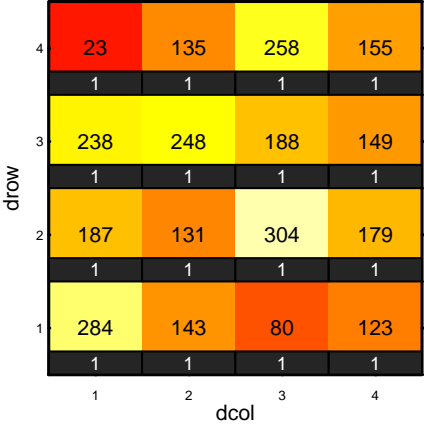
dframe: F



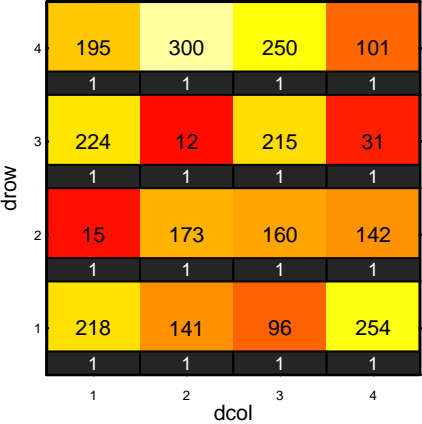


dchamber: 1

dframe: A

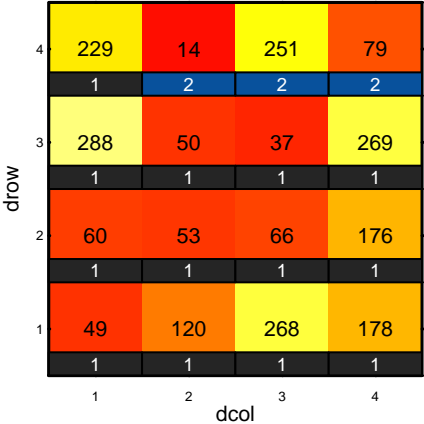


dframe: B

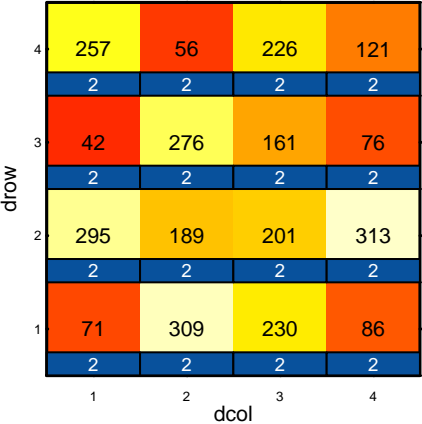


dchamber: 2

dframe: C

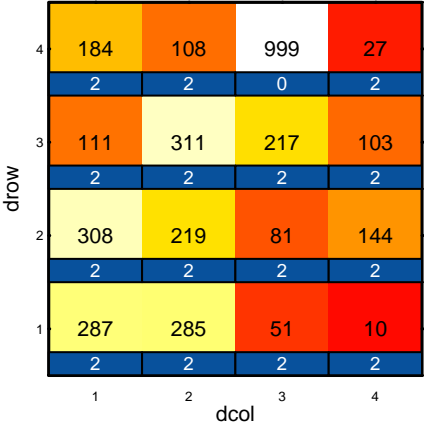


dframe: D

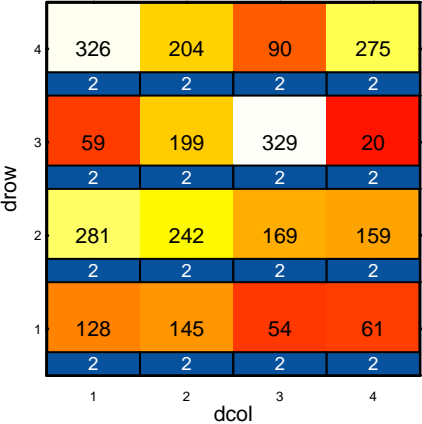


dchamber: 3

dframe: E



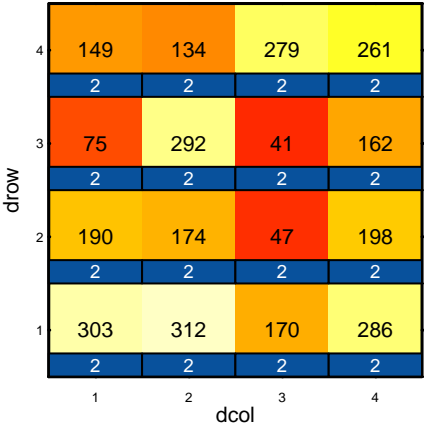
dframe: F



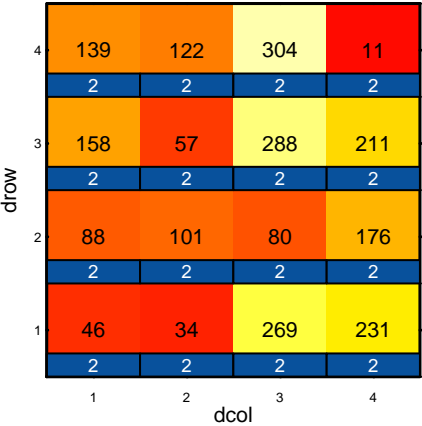


dchamber: 1

dframe: A

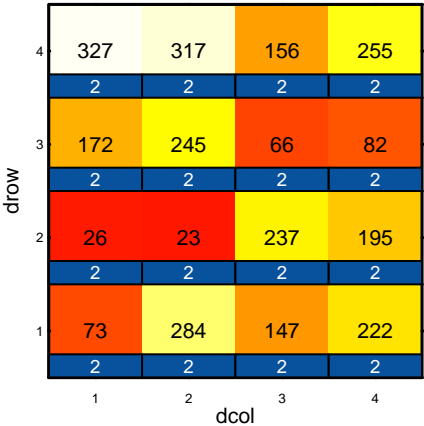


dframe: B

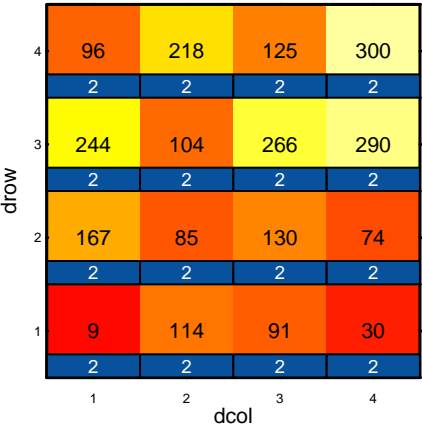


dchamber: 2

dframe: C

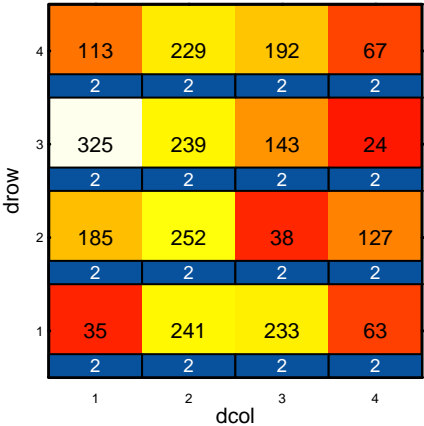


dframe: D

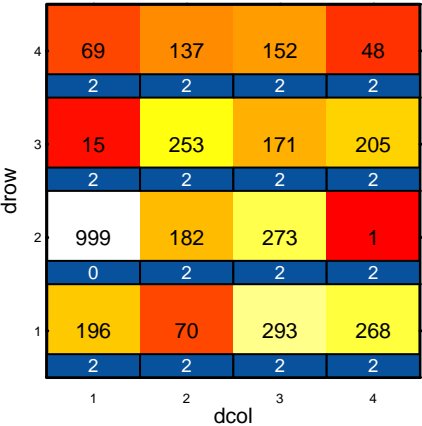


dchamber: 3

dframe: E



dframe: F



variety

dreuplicate

dchamber: 1

dframe: A

4	194	33	250	138
	2	2	2	2
3	183	2	53	306
	2	2	2	2
2	157	321	299	37
	2	2	2	2
1	221	163	100	283
	2	2	2	2
	1	2	3	4

dframe: B

4	18	99	213	93
	2	2	2	2
3	227	323	193	289
	2	2	2	2
2	136	260	228	188
	2	2	2	2
1	62	314	173	95
	2	2	2	2
	1	2	3	4

dchamber: 2

dframe: C

4	225	6	324	89
	2	2	2	2
3	112	249	272	246
	2	2	2	2
2	243	223	316	148
	2	2	2	2
1	197	92	202	278
	2	2	2	2
	1	2	3	4

dframe: D

4	160	234	248	164
	2	2	2	2
3	296	224	307	302
	2	2	2	2
2	133	16	8	999
	2	2	2	0
1	124	13	36	22
	2	2	2	2
	1	2	3	4

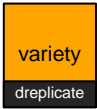
dchamber: 3

dframe: E

4	3	154	191	107
	2	2	2	2
3	39	274	45	117
	2	2	2	2
2	146	141	12	155
	2	2	2	2
1	55	297	330	153
	2	2	2	2
	1	2	3	4

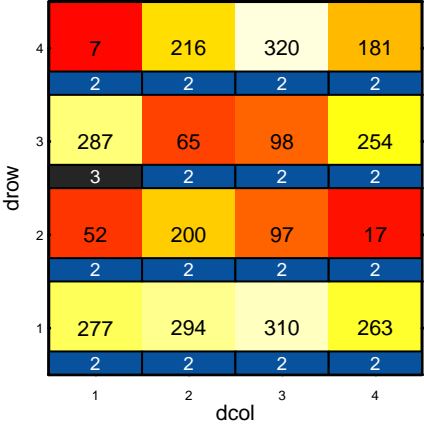
dframe: F

4	21	280	322	151
	2	2	2	2
3	291	301	262	4
	2	2	2	2
2	78	238	40	116
	2	2	2	2
1	206	120	115	168
	2	2	2	2
	1	2	3	4

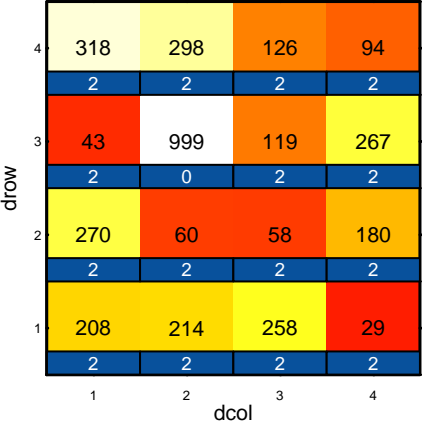


dchamber: 1

dframe: A

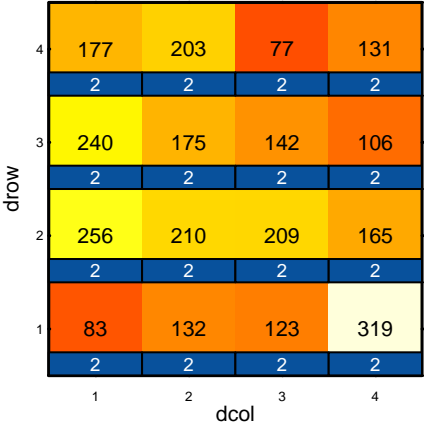


dframe: B

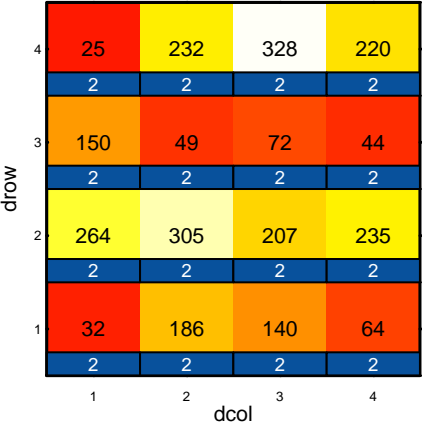


dchamber: 2

dframe: C

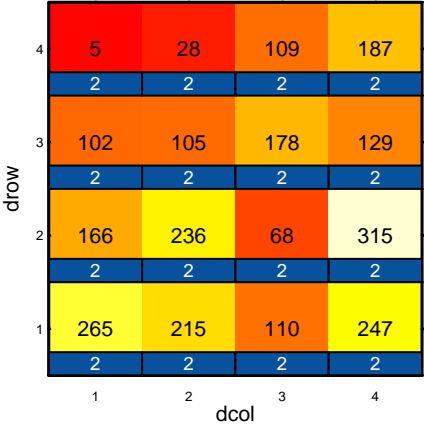


dframe: D

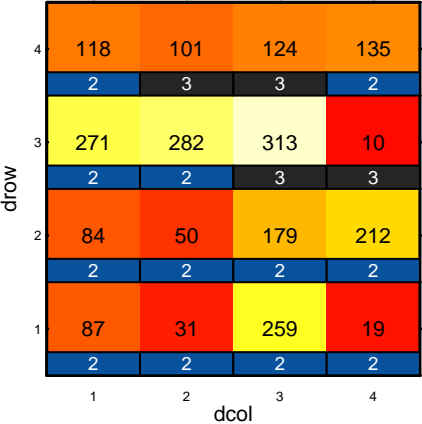


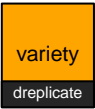
dchamber: 3

dframe: E

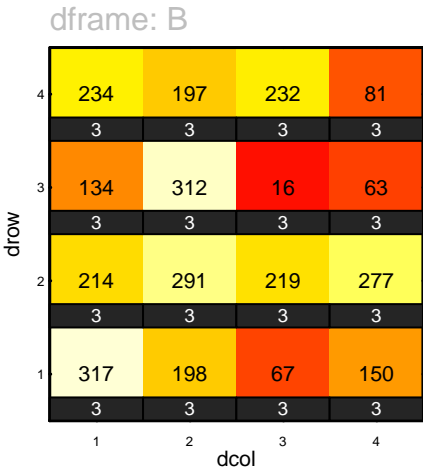
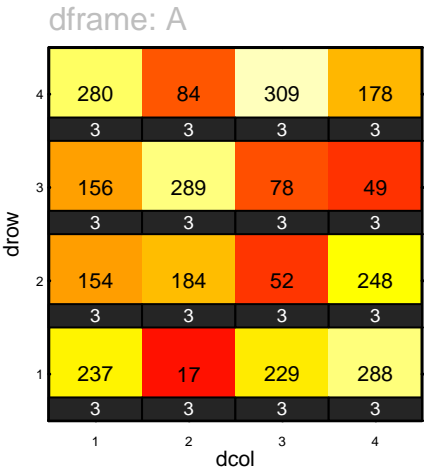


dframe: F

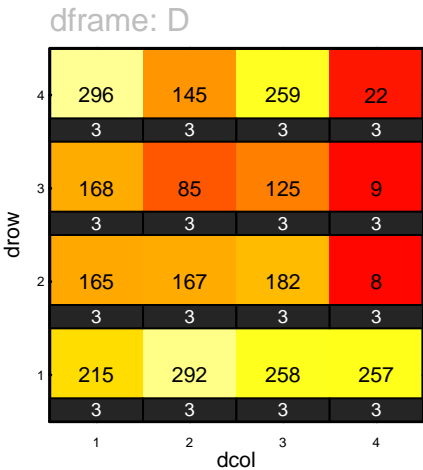
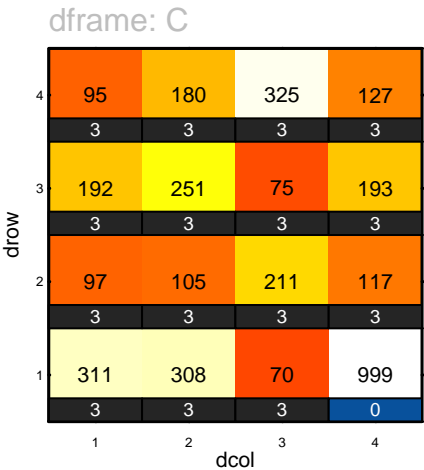




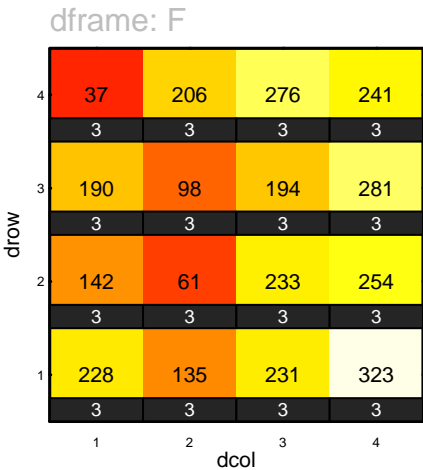
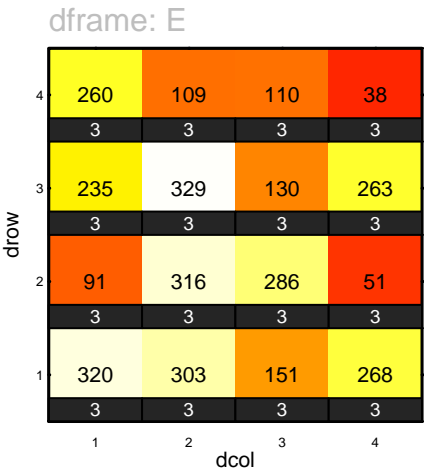
dchamber: 1



dchamber: 2

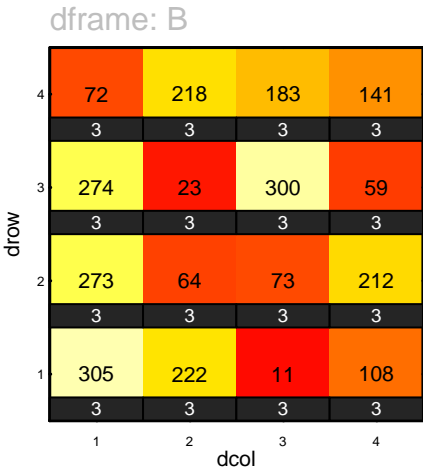
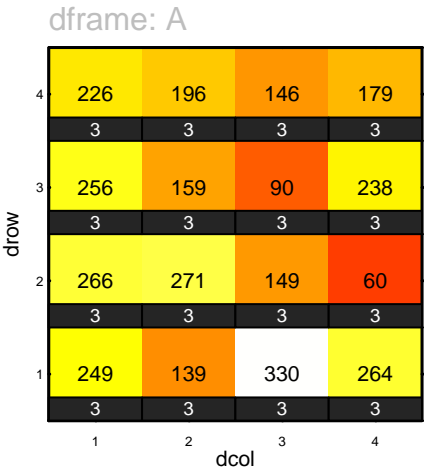


dchamber: 3

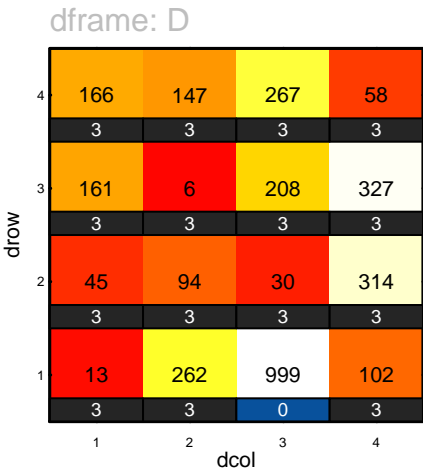
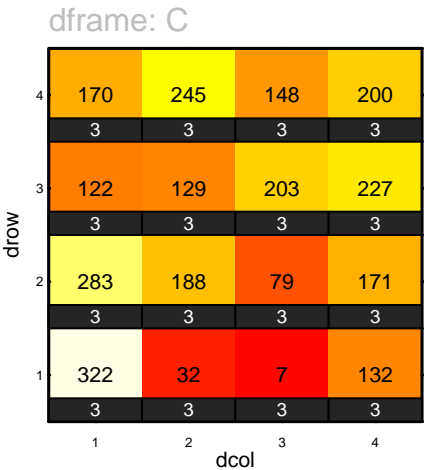




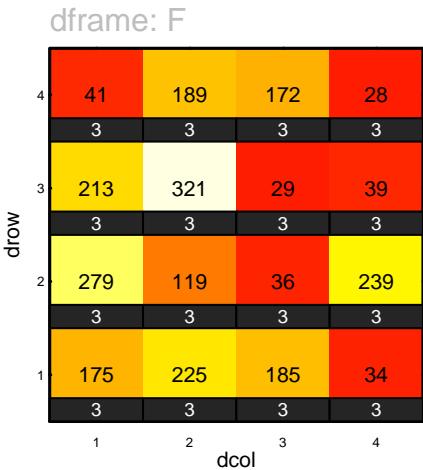
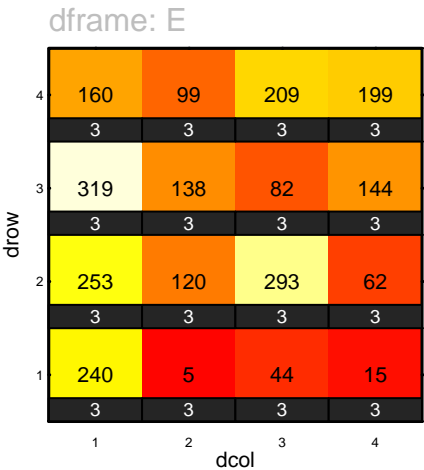
dchamber: 1



dchamber: 2

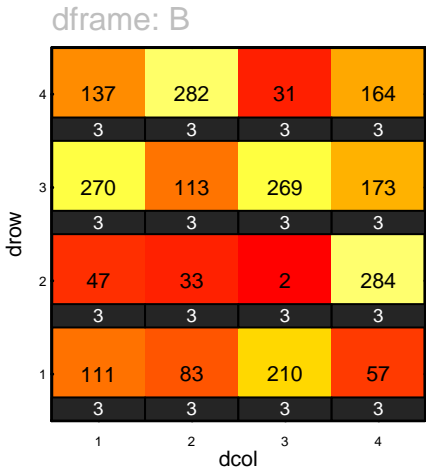
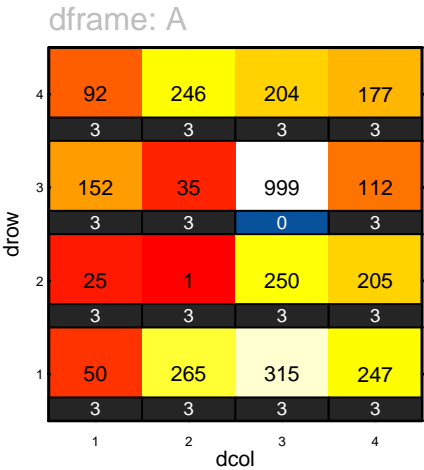


dchamber: 3

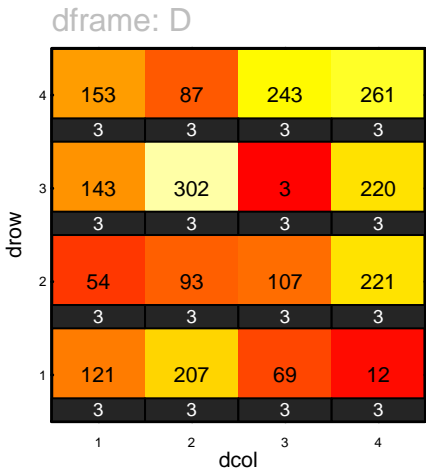
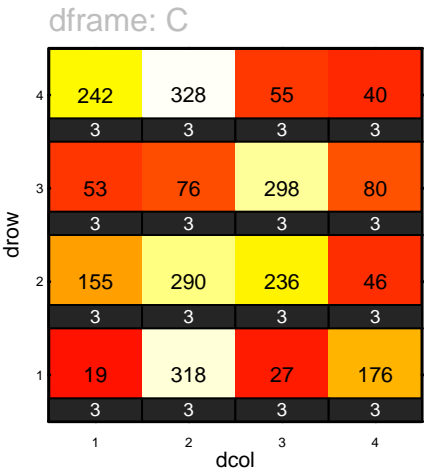




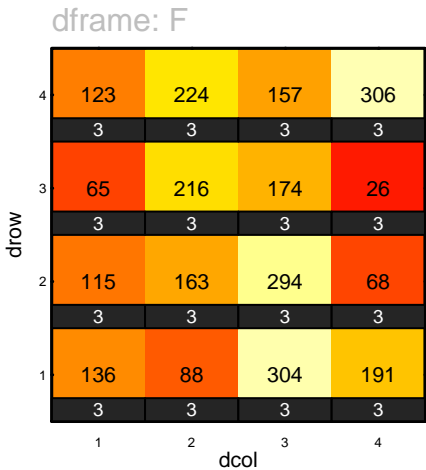
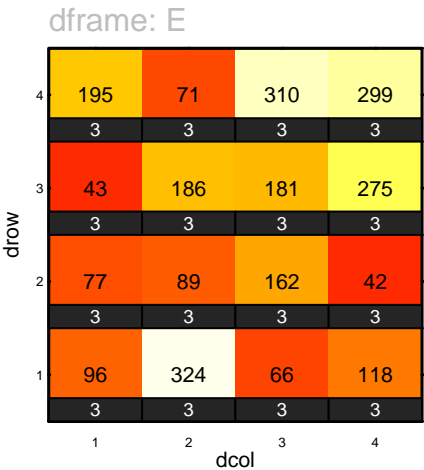
dchamber: 1



dchamber: 2



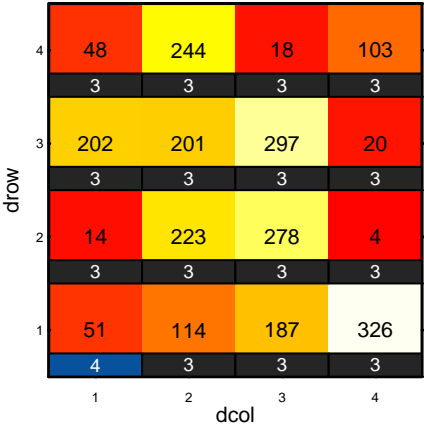
dchamber: 3



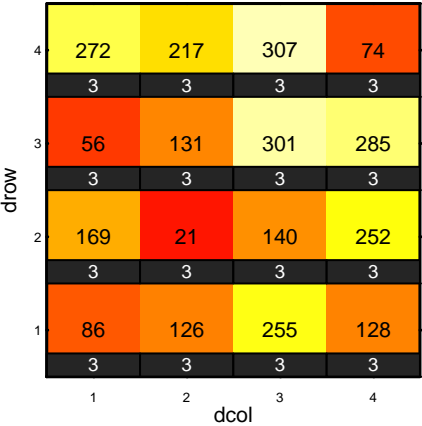


dchamber: 1

dframe: A

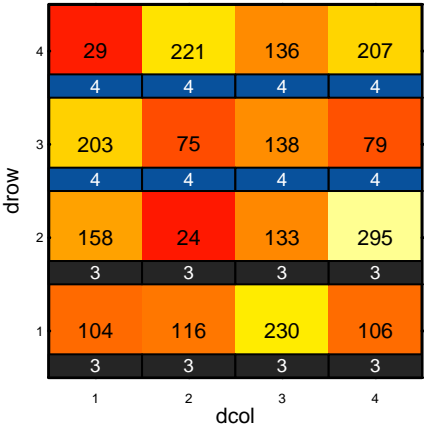


dframe: B

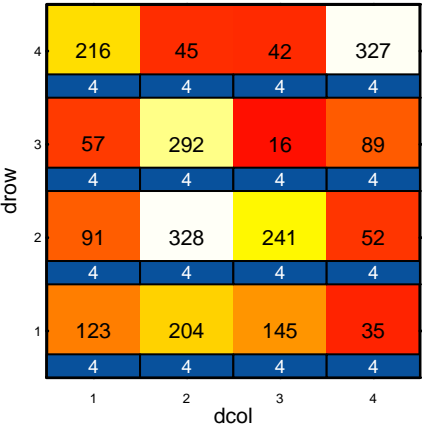


dchamber: 2

dframe: C

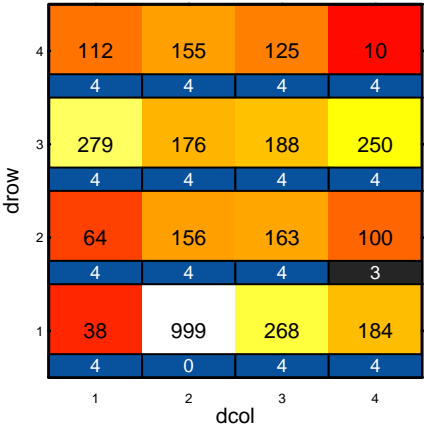


dframe: D

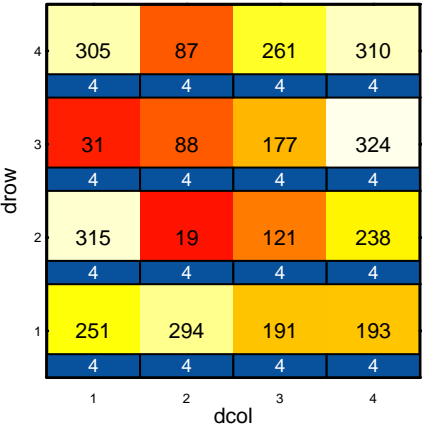


dchamber: 3

dframe: E



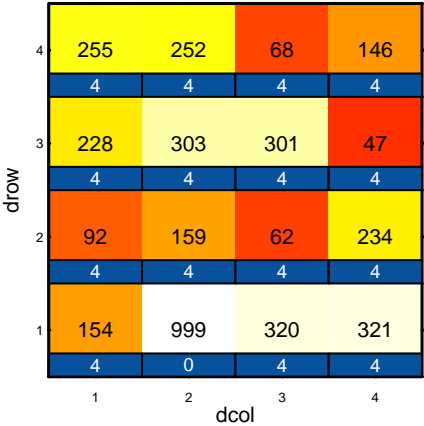
dframe: F



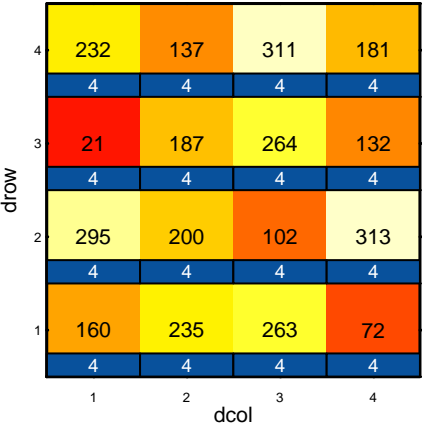


dchamber: 1

dframe: A

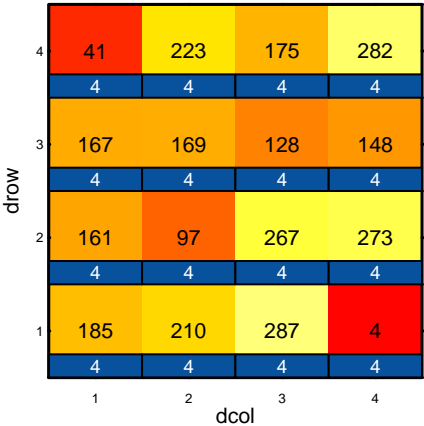


dframe: B

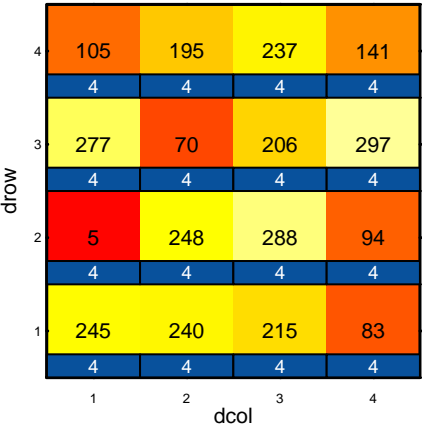


dchamber: 2

dframe: C

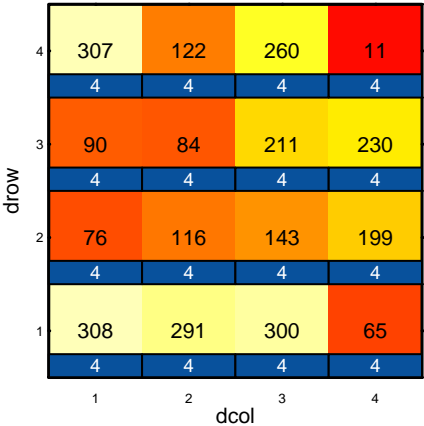


dframe: D

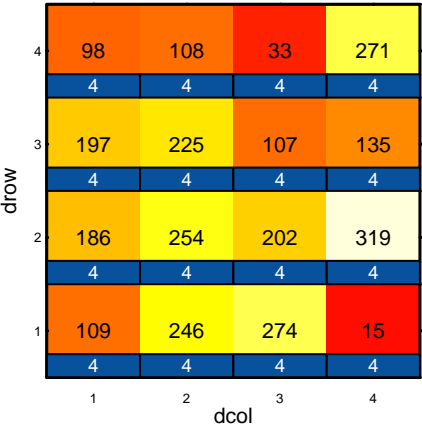


dchamber: 3

dframe: E



dframe: F



dchamber: 1

dframe: A

drow	4	142	40	12	298
		4	4	4	4
	3	36	151	74	227
		4	4	4	4
2		233	60	150	129
		4	4	4	4
1		236	239	85	325
		4	4	4	4
		1	2	3	4
		dcol			

dframe: B

drow	4	189	180	39	56
		4	4	4	4
	3	281	304	286	77
		4	4	4	4
2		309	257	115	82
		4	4	4	4
1		256	209	219	117
		4	4	4	4
		1	2	3	4
		dcol			

dchamber: 2

dframe: C

drow	4	166	289	158	179
		4	4	4	4
	3	330	2	114	172
		4	4	4	4
2		302	999	317	111
		4	0	4	4
1		173	198	285	86
		4	4	4	4
		1	2	3	4
		dcol			

dframe: D

drow	4	243	53	48	201
		4	4	4	4
	3	63	244	205	326
		4	4	4	4
2		106	290	67	213
		4	4	4	4
1		168	54	178	214
		4	4	4	4
		1	2	3	4
		dcol			

dchamber: 3

dframe: E

drow	4	144	190	23	28
		4	4	4	4
	3	299	323	37	49
		4	4	4	4
2		24	183	316	253
		4	4	4	4
1		231	293	14	283
		4	4	4	4
		1	2	3	4
		dcol			

dframe: F

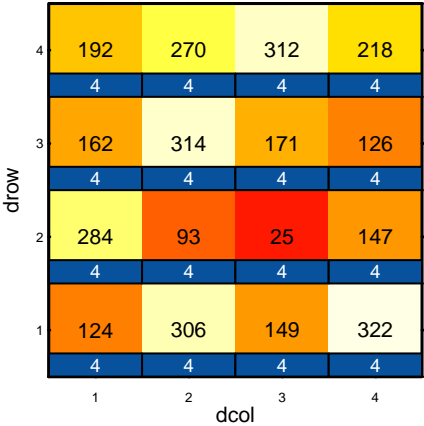
drow	4	196	69	6	100
		4	4	4	4
	3	249	59	133	96
		4	4	4	4
2		80	208	95	71
		4	4	4	4
1		127	164	61	174
		4	4	4	4
		1	2	3	4
		dcol			

variety

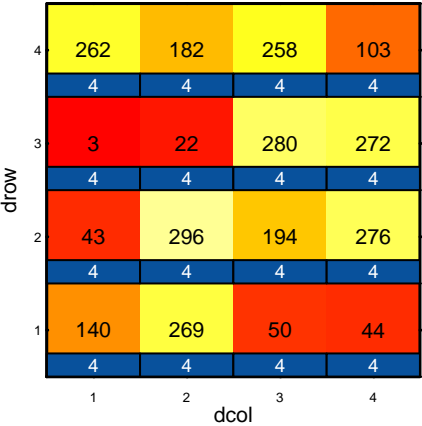
dreuplicate

dchamber: 1

dframe: A

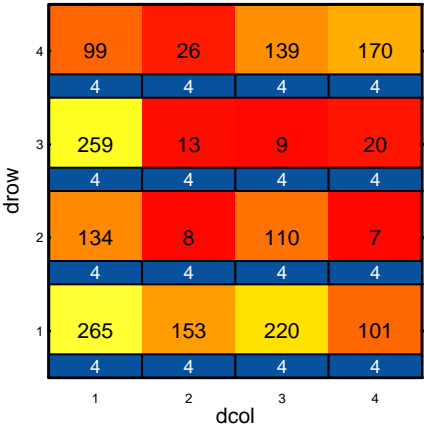


dframe: B

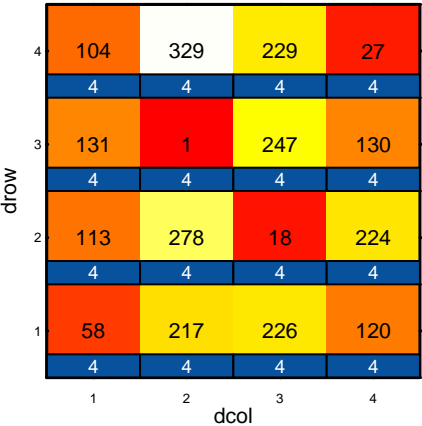


dchamber: 2

dframe: C

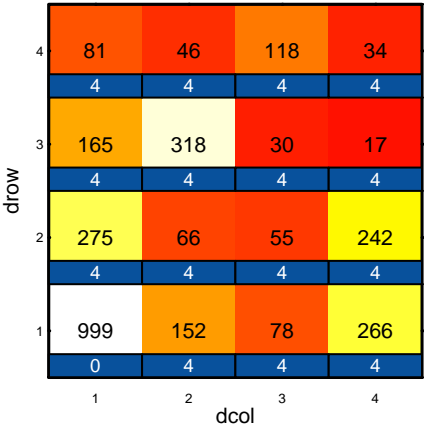


dframe: D



dchamber: 3

dframe: E



dframe: F

