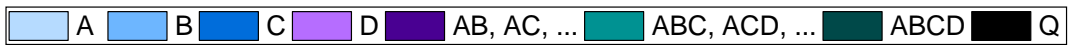
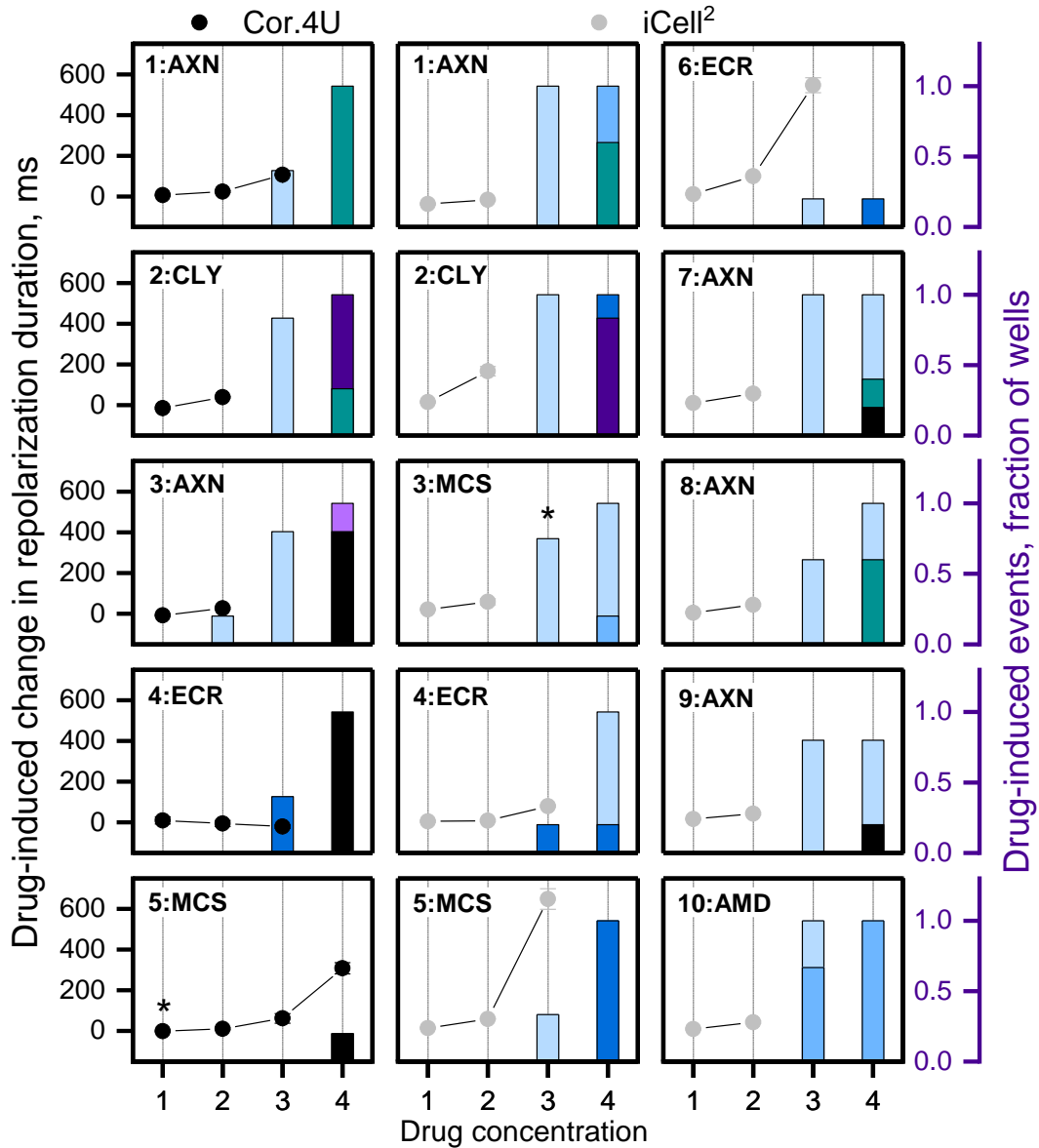
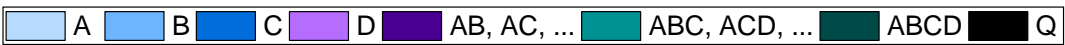
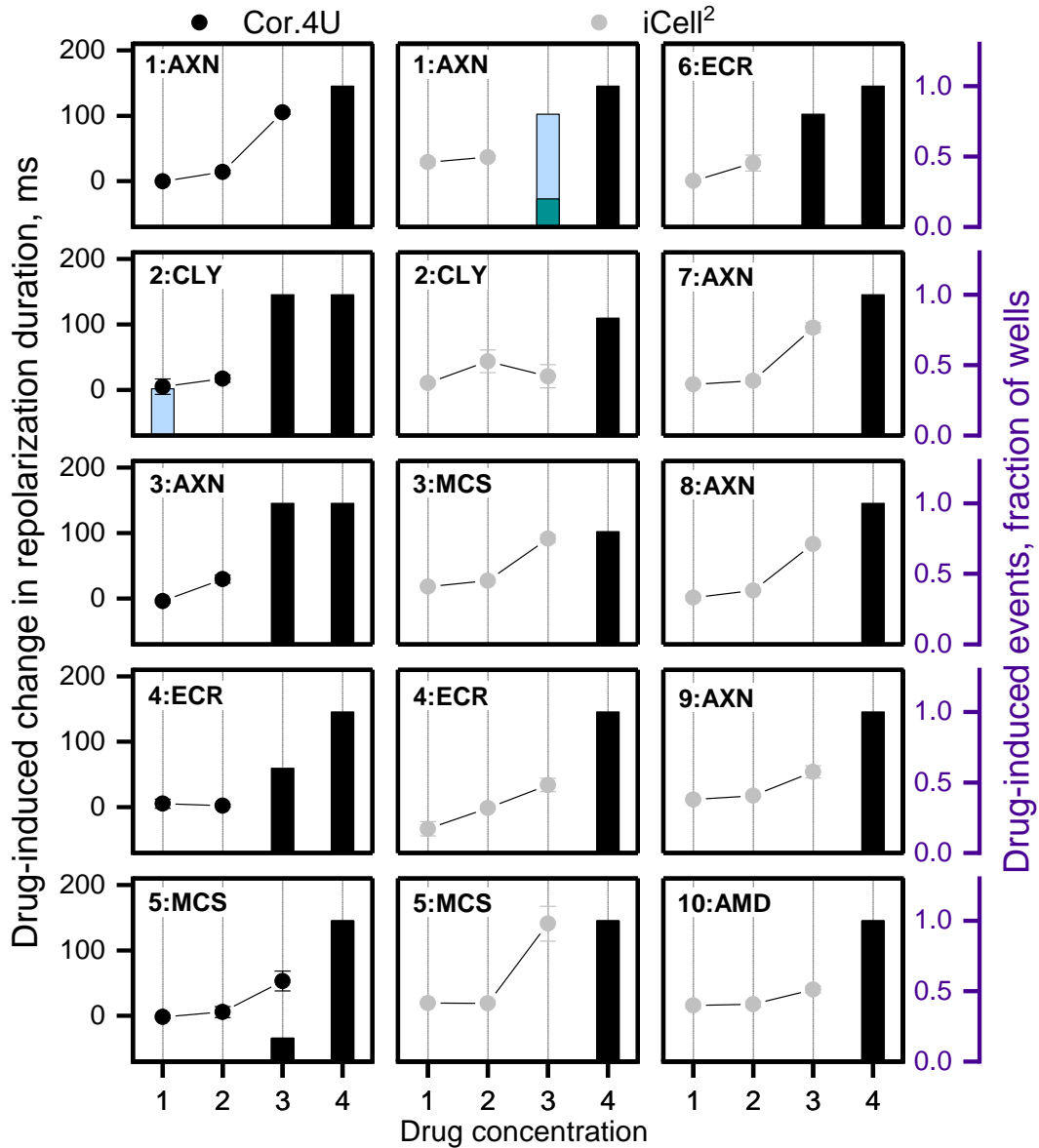


Azimilide



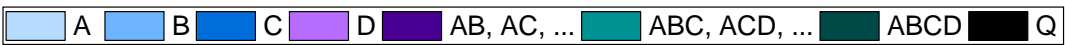
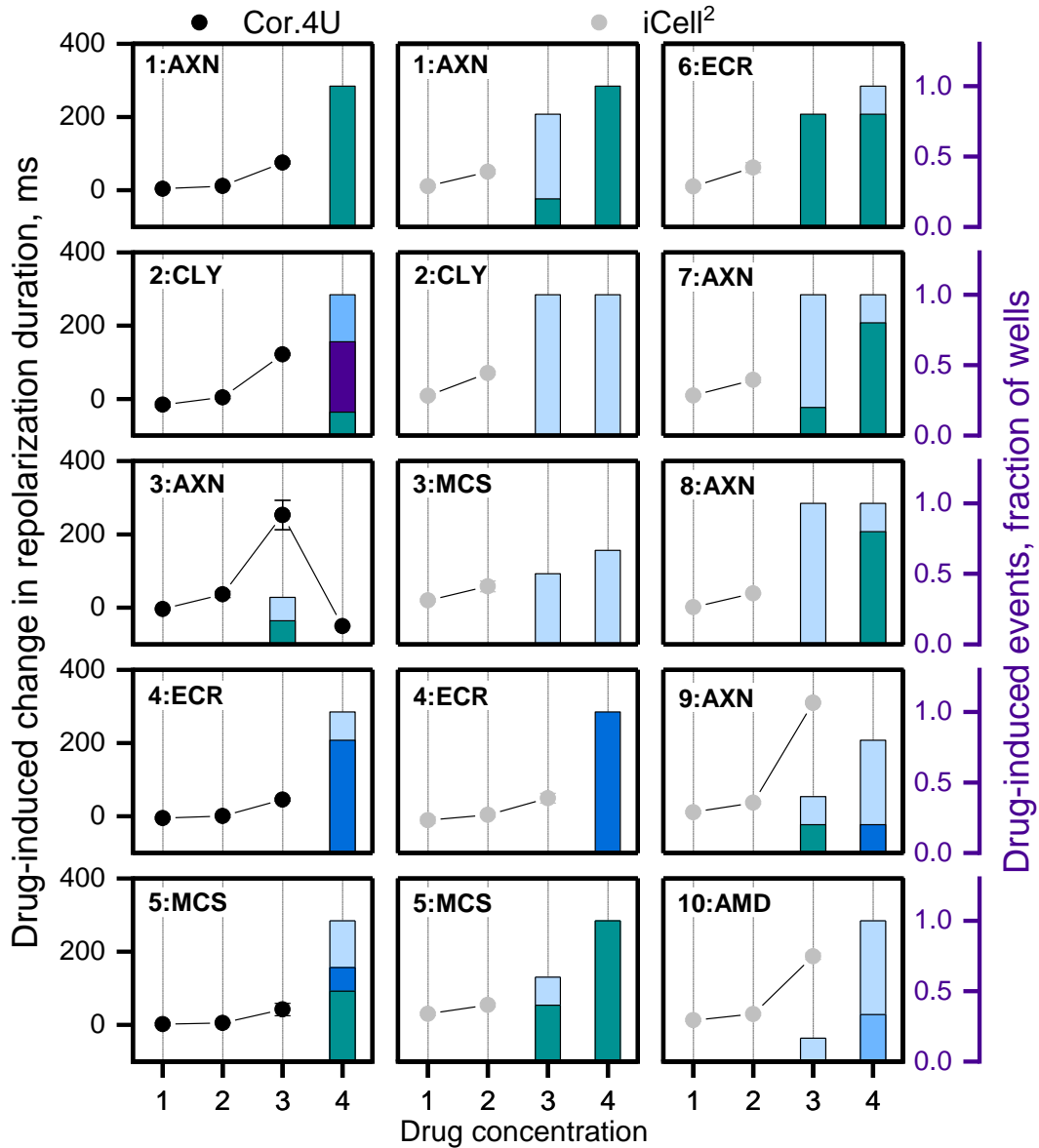
Drug Concentration, μM					
Cmax	1	2	3	4	Interval
0.07	0.01	0.1	1	10	log
folds Cmax:	0.14	1.4	14	143	

Bepridil



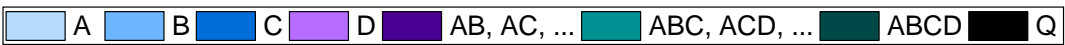
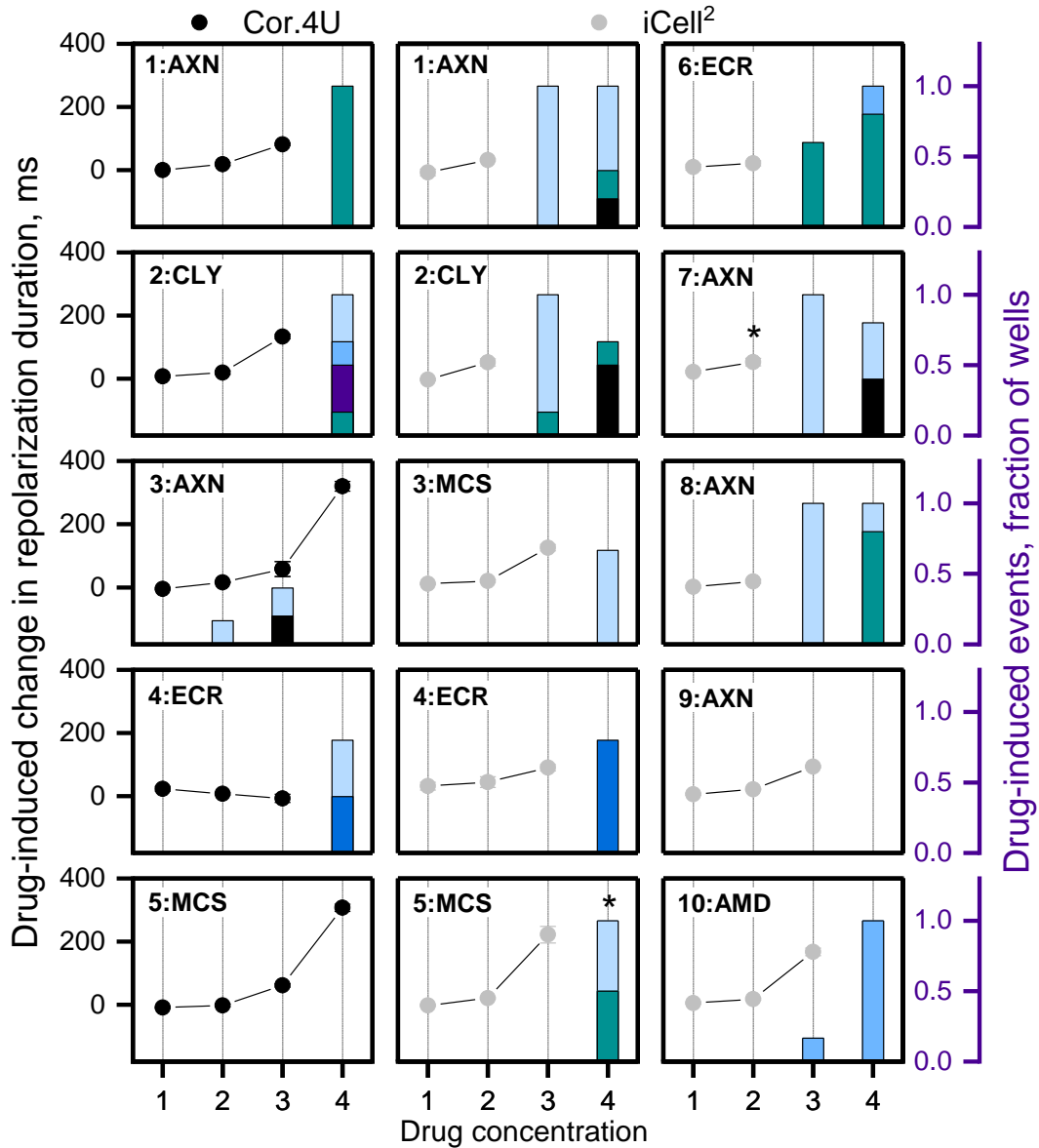
Drug Concentration, μM					
Cmax	1	2	3	4	Interval
0.03	0.01	0.1	1	10	log
folds Cmax:	0.31	3.1	31	313	

D,I Sotalol



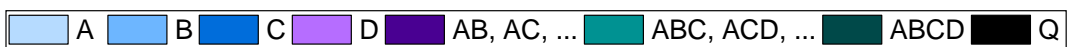
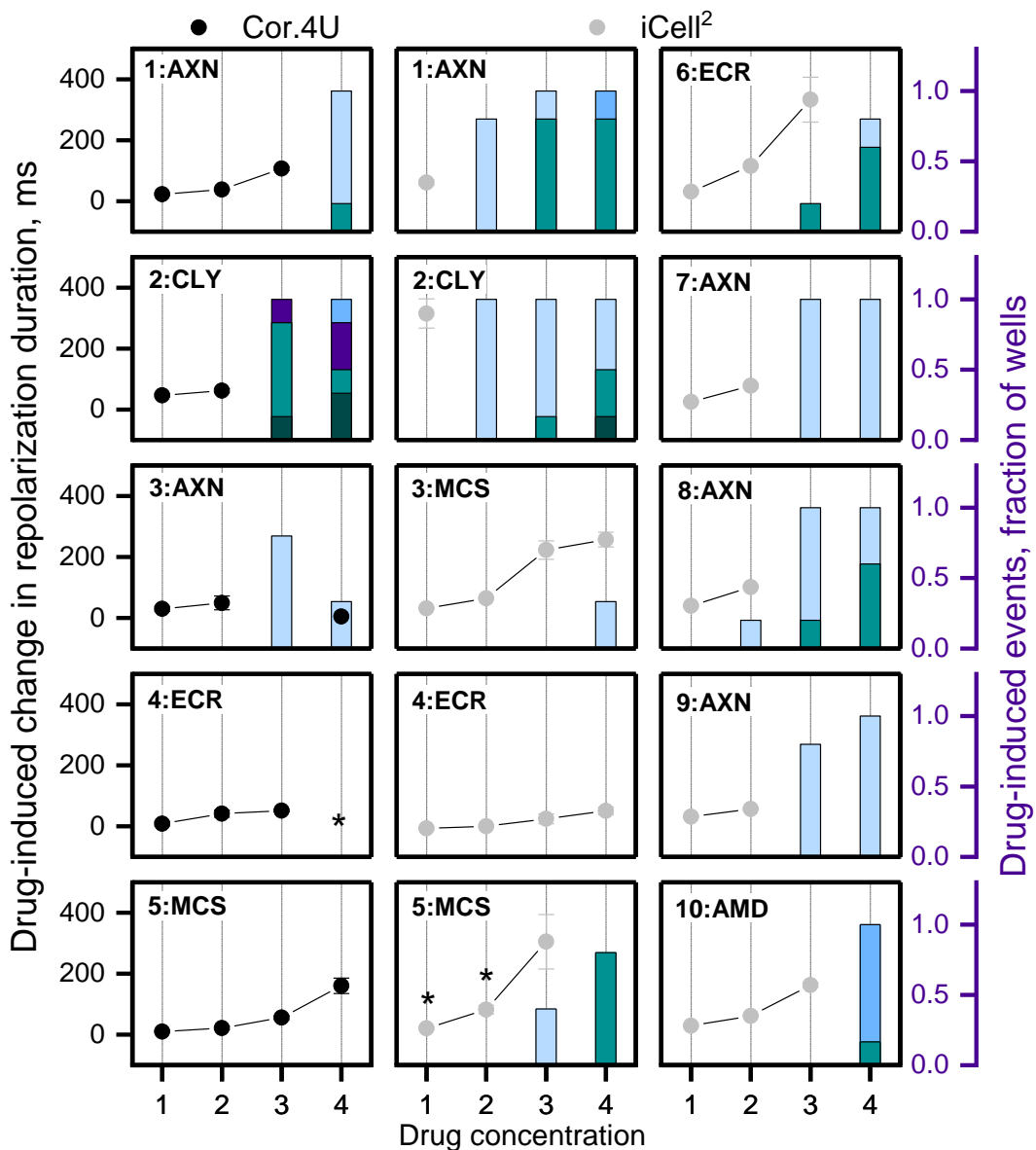
Drug Concentration, μM					
Cmax	1	2	3	4	Interval
15	0.10	1.0	10	100	log
folds Cmax:	0.01	0.1	1	7	

Disopyramide



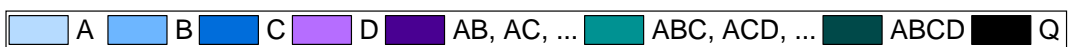
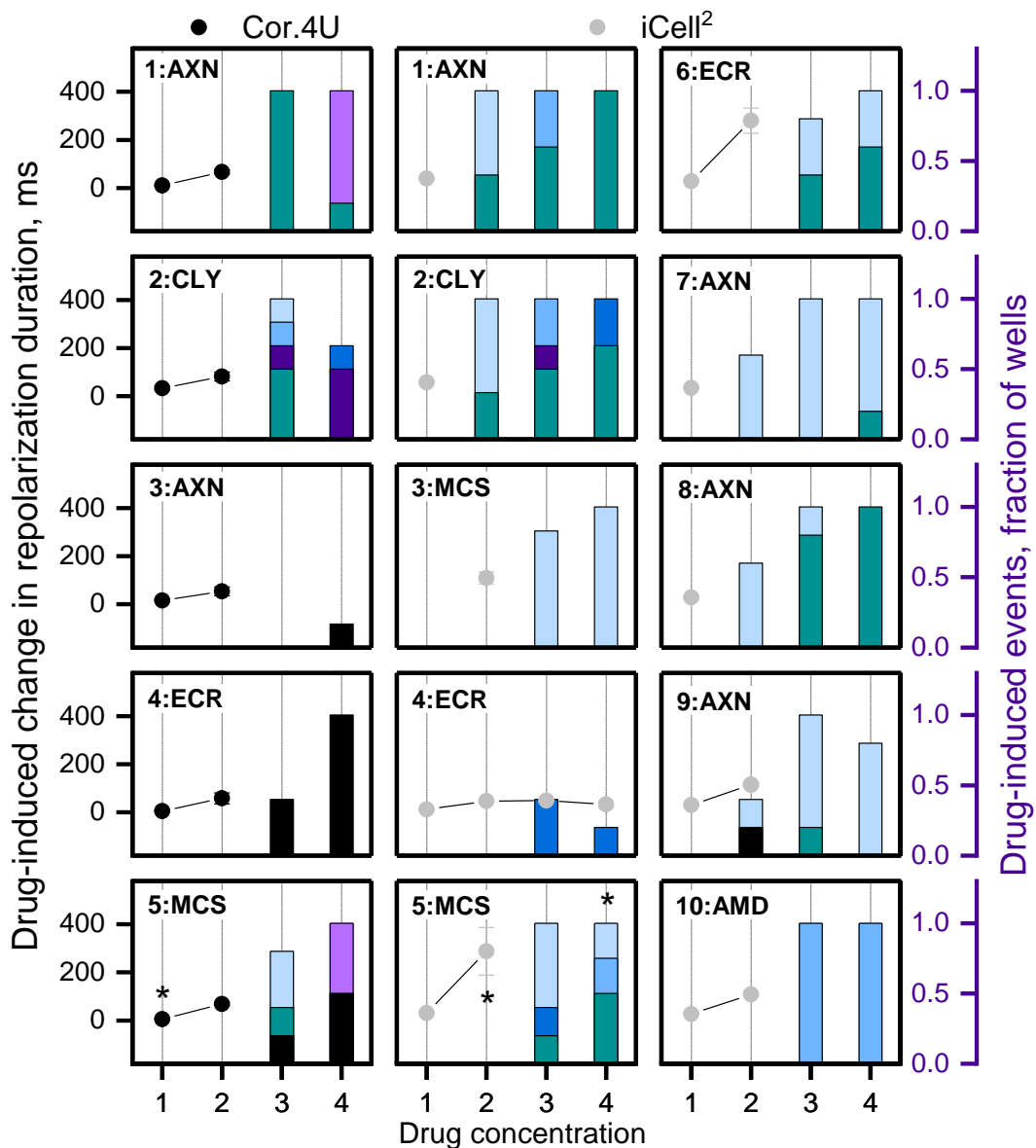
Drug Concentration, μM					
Cmax	1	2	3	4	Interval
1	0.10	1.0	10	100	log
folds Cmax:	0.14	1.4	14	143	

Dofetilide



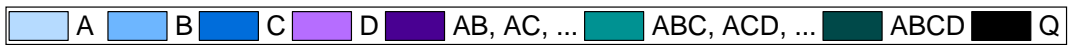
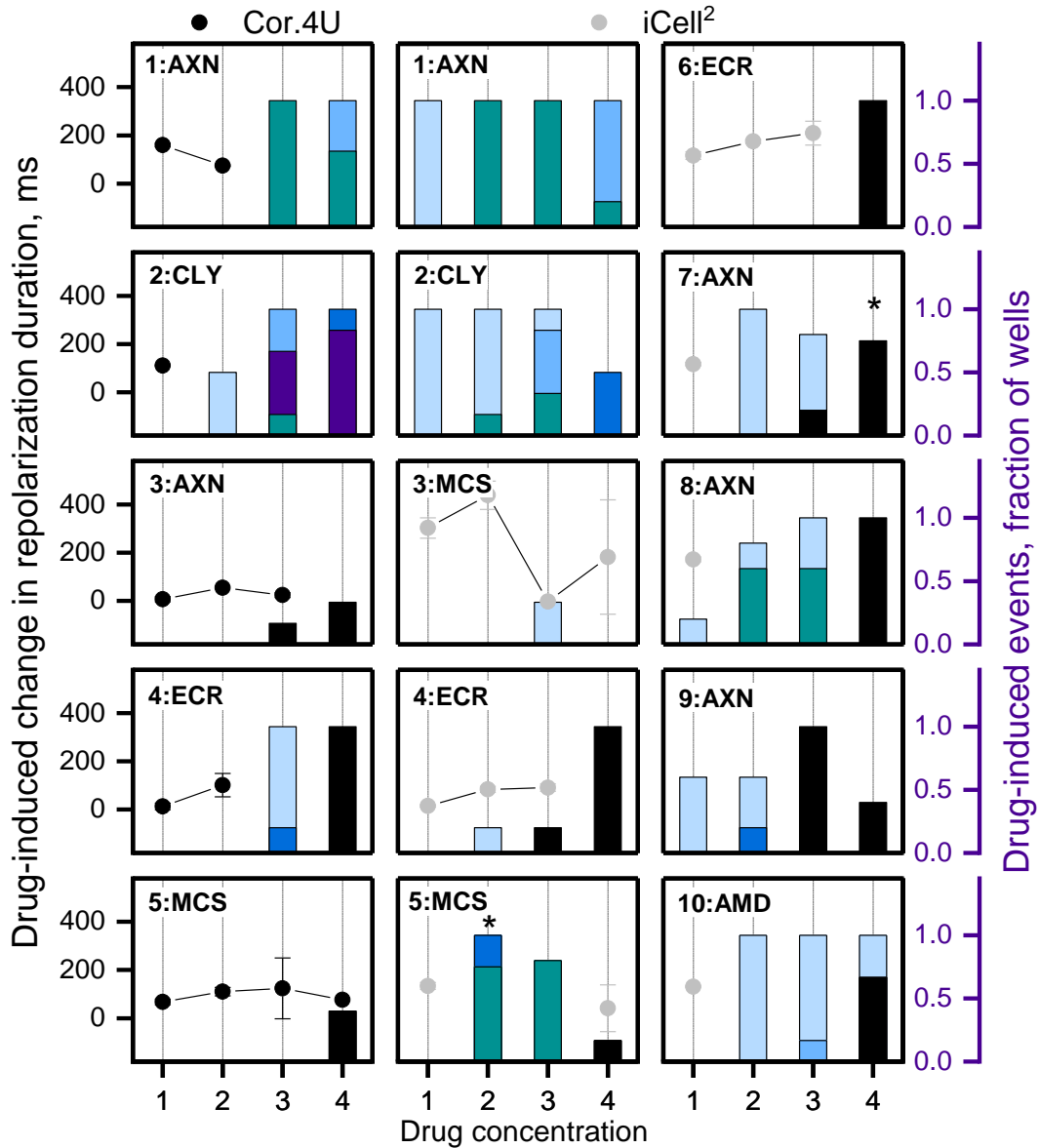
Drug Concentration, μM					
Cmax	1	2	3	4	Interval
0.002	0.0003	0.001	0.003	0.01	1/2 log
folds Cmax:	0.15	0.5	1.5	5	

Ibutilide



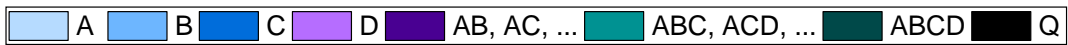
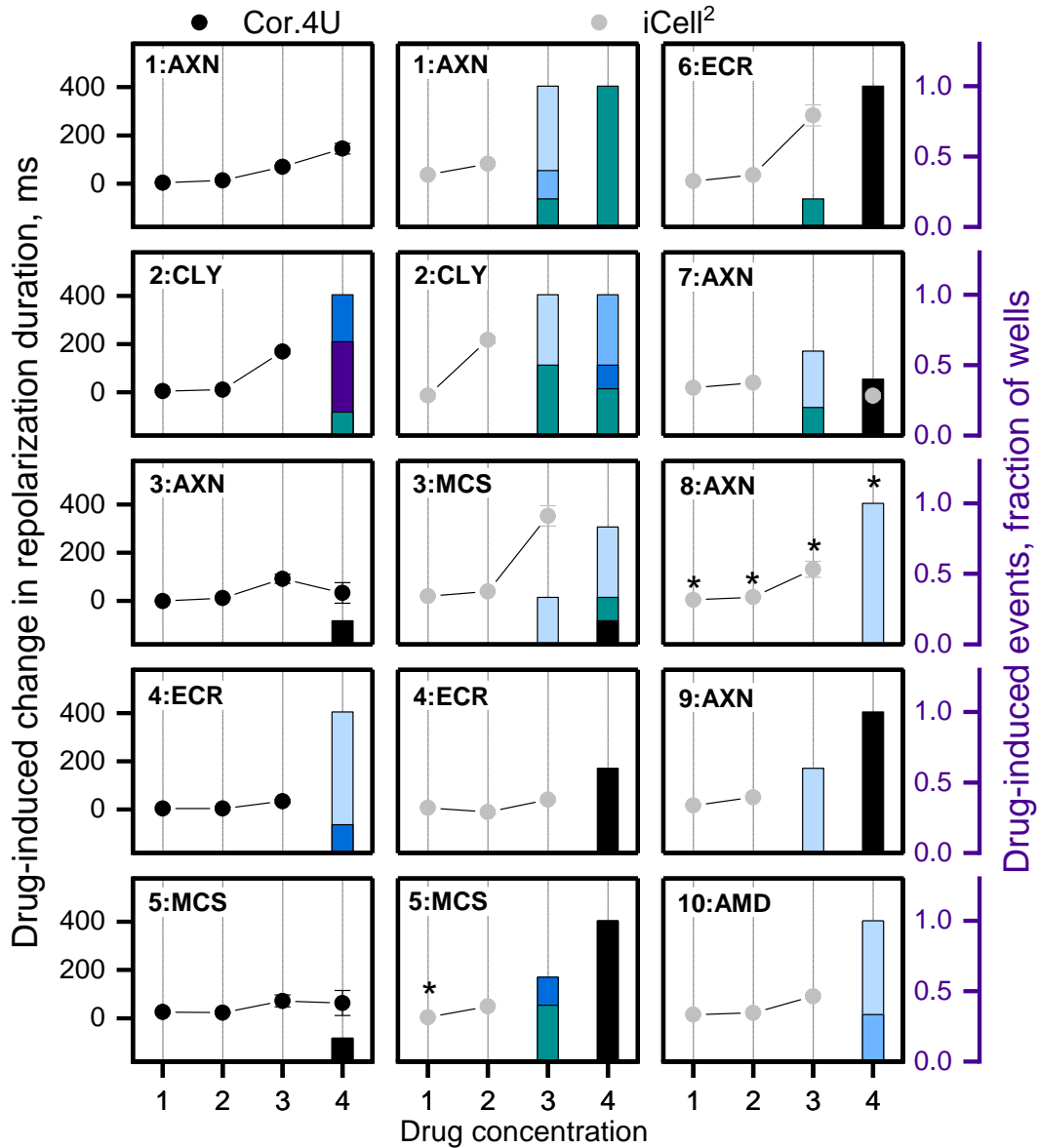
Drug Concentration, μM					
Cmax	1	2	3	4	Interval
0.1	0.0001	0.001	0.01	0.1	log
folds Cmax:	0.001	0.01	0.1	1	

Quinidine



Drug Concentration, μM					
Cmax	1	2	3	4	Interval
3.0	0.95	3.0	9.5	30	1/2 log
folds Cmax:	0.32	1.0	3.2	10	

Vandetanib



Drug Concentration, μM					
Cmax	1	2	3	4	Interval
0.3	0.01	0.1	1.0	10	log
folds Cmax:	0.03	0.3	3.3	33	