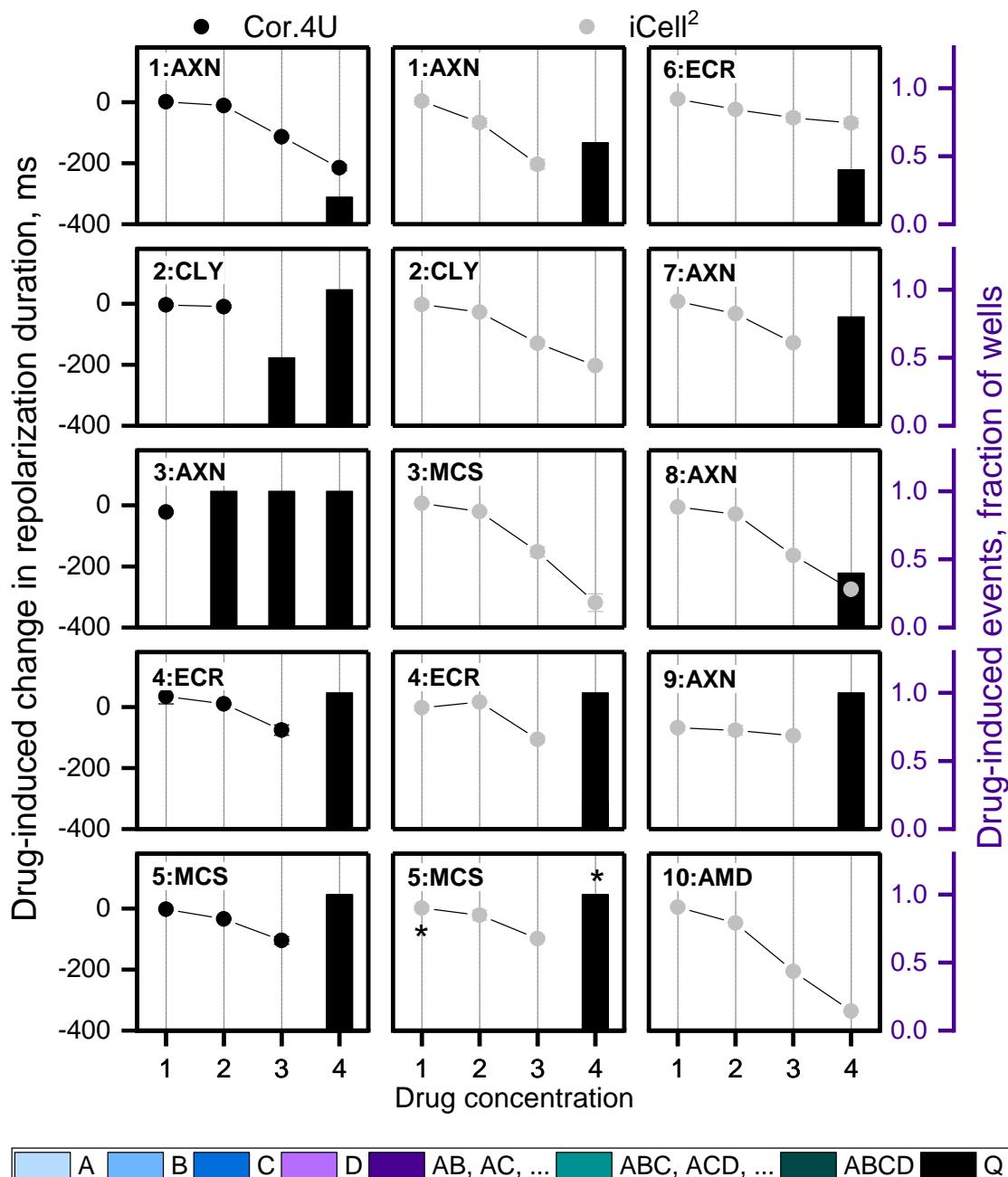
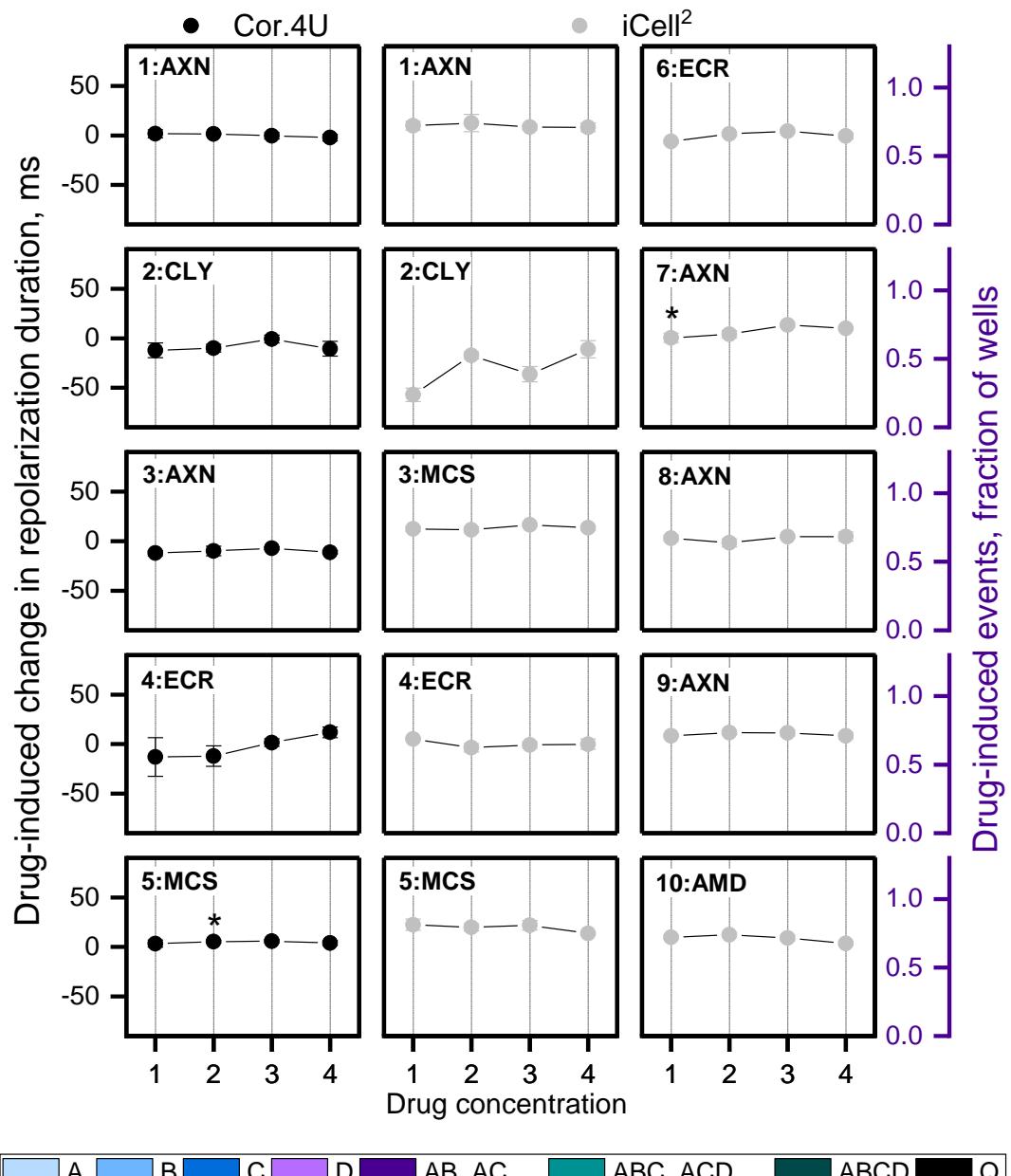


## Diltiazem



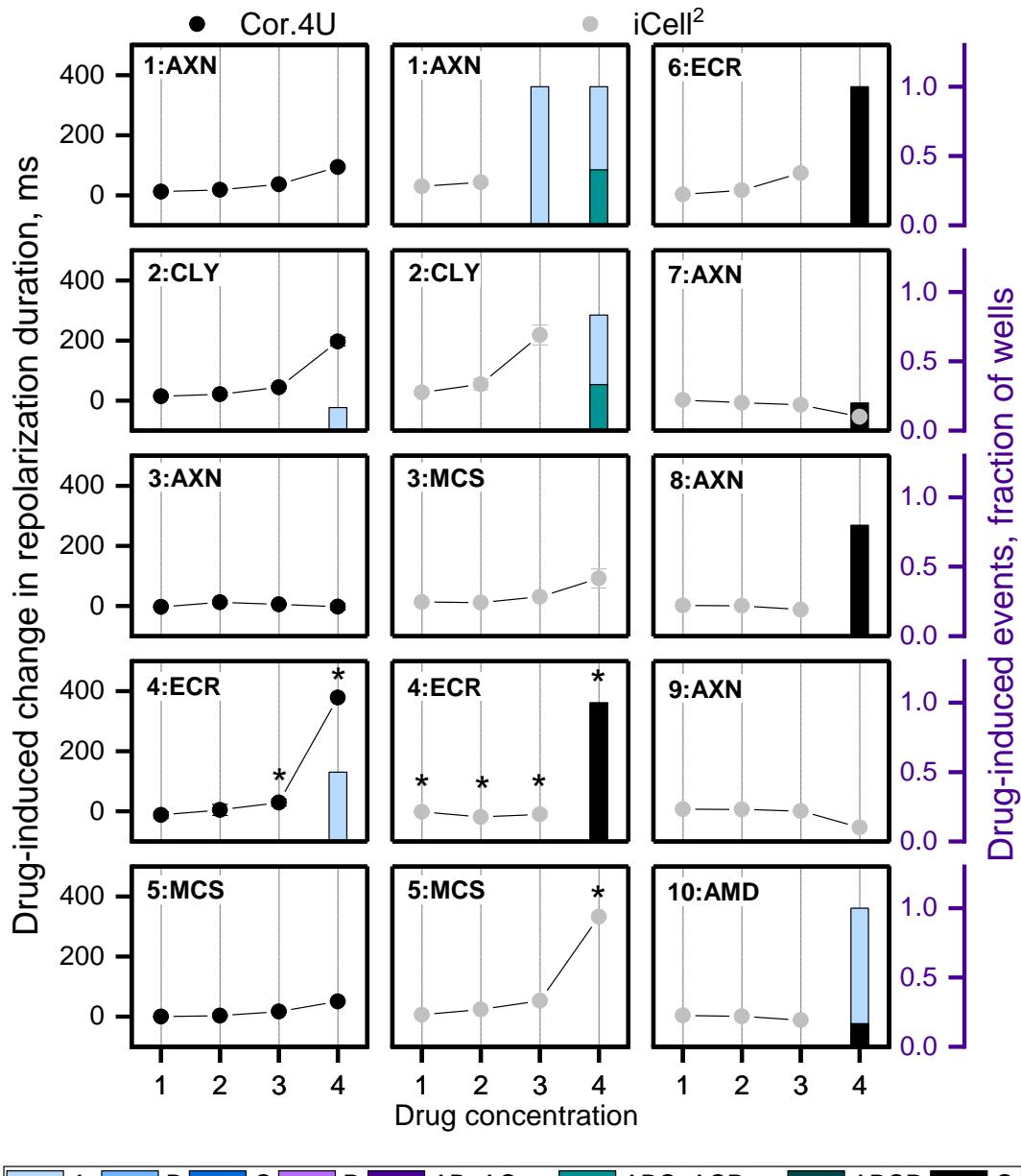
## Loratadine



A	B	C	D	AB, AC, ...	ABC, ACD, ...	ABCD	Q
---	---	---	---	-------------	---------------	------	---

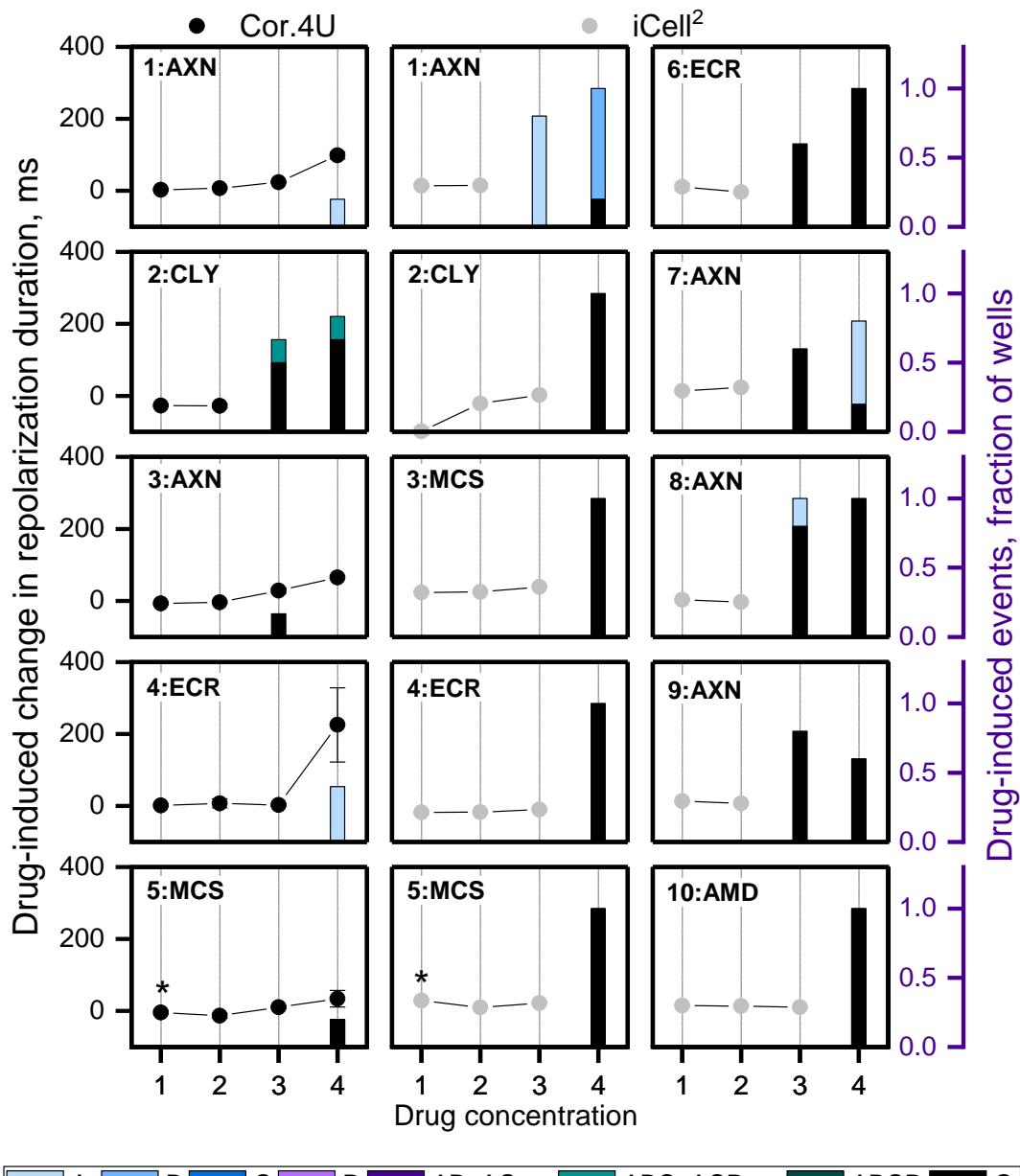
Drug Concentration, μM						Interval
Cmax	1	2	3	4	1/2 log	
0.00045	0.001	0.003	0.01	0.03		
folds Cmax:	2.22	6.7	20	67		

## Metoprolol



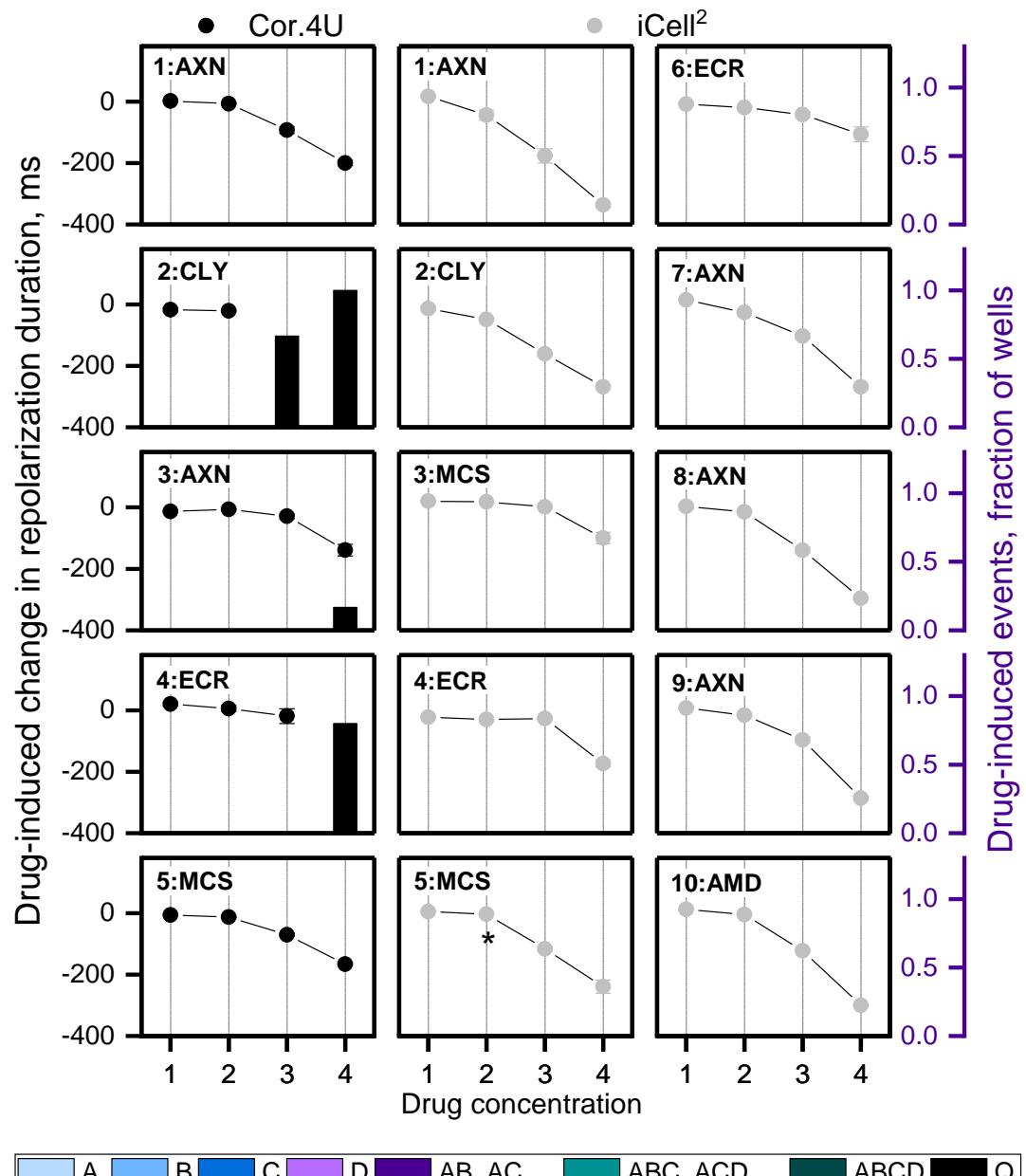
Drug Concentration, $\mu\text{M}$						
Cmax	1	2	3	4	Interval	
1.8	3.2	10	32	100	1/2 log	
folds Cmax:	1.8	5.6	18	56		

## Mexiletine

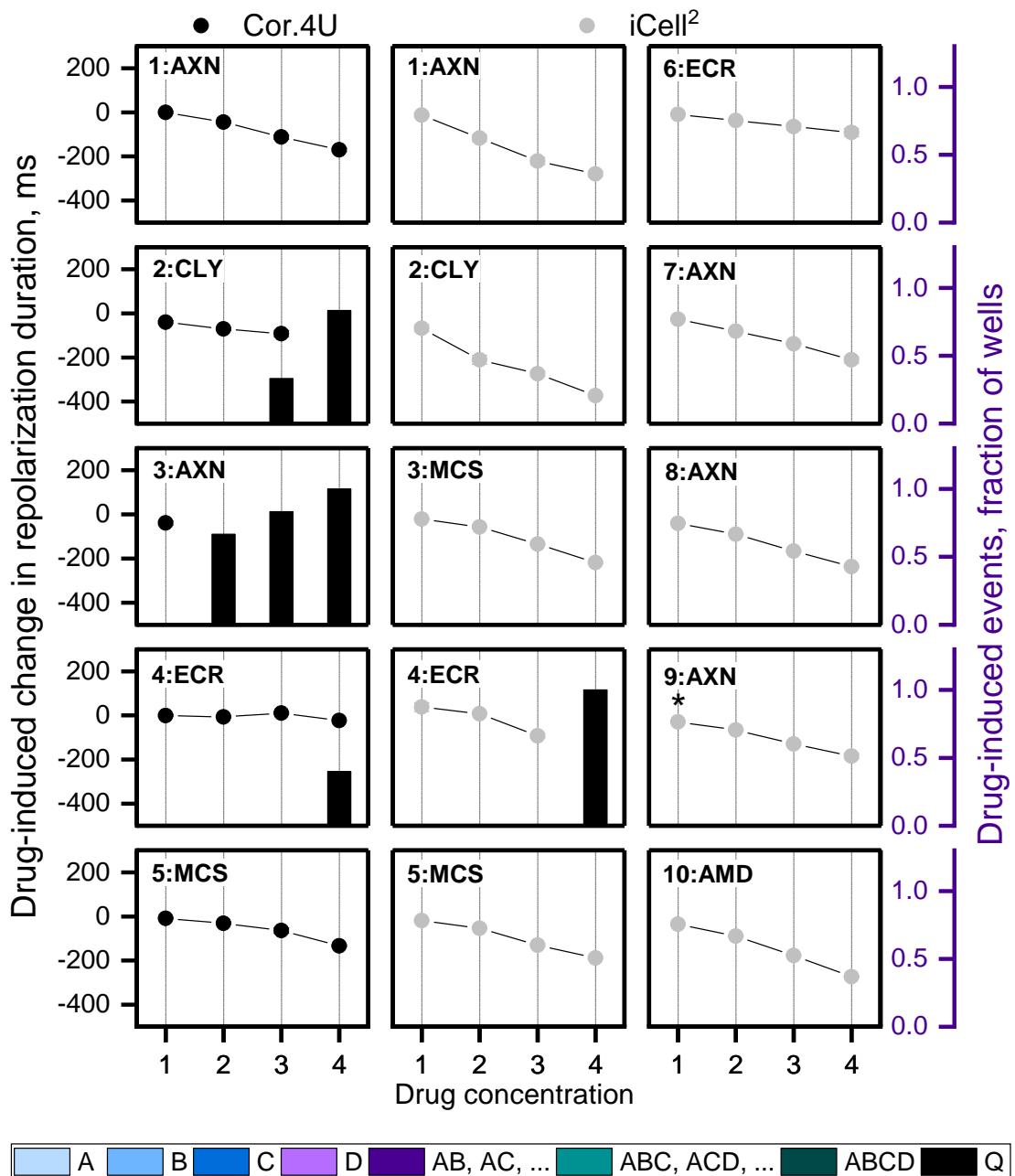


Drug Concentration, $\mu\text{M}$						
Cmax	1	2	3	4	100	log
2.5	0.1	1	10	40		
folds Cmax:	0.04	0.4	4	40		

## Nifedipine



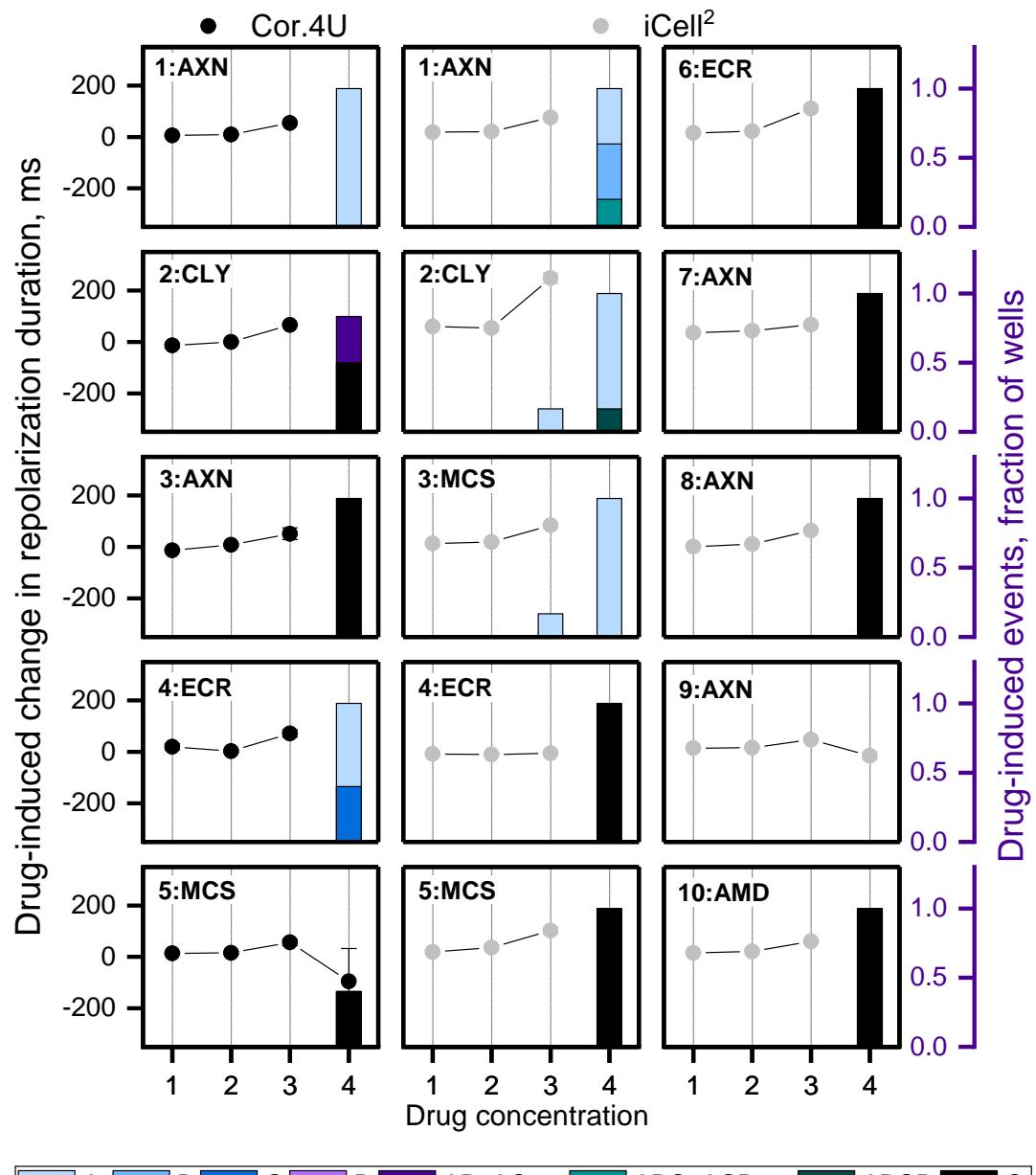
## Nitrendipine



A B C D AB, AC, ... ABC, ACD, ... ABCD Q

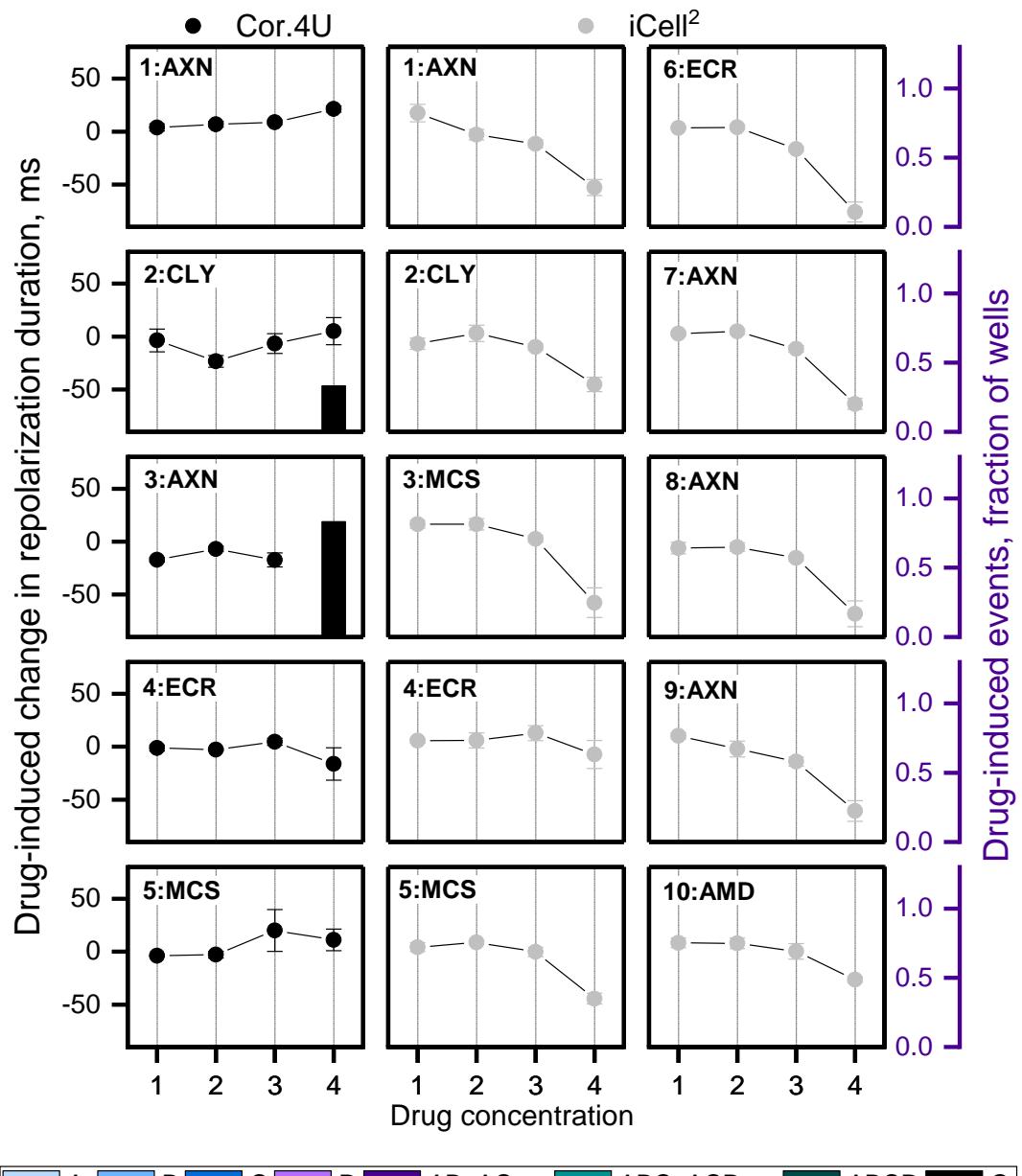
Drug Concentration, $\mu\text{M}$						
Cmax	1	2	3	4	Interval	
0.00	0.01	0.0	0	0	1/2 log	
folds Cmax:	3.33	10.0	32	100		

## Ranolazine



Drug Concentration, $\mu\text{M}$						
Cmax	1	2	3	4	Interval	
1.9	0.100	1.00	10.0	100.0	log	
folds Cmax:	0.05	0.5	5	51		

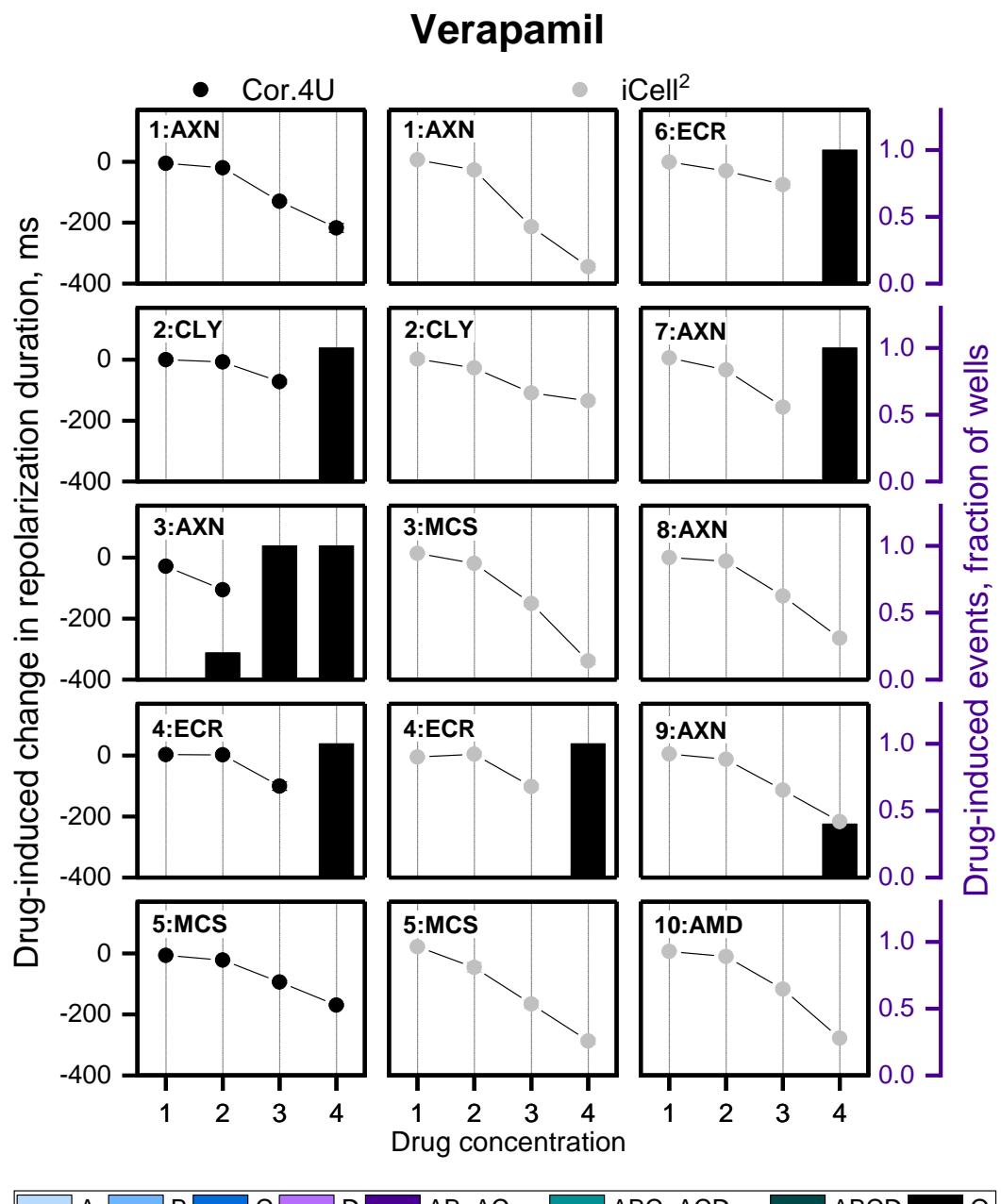
## Tamoxifen



Legend for drug-induced events (fraction of wells):

- A (light blue)
- B (medium blue)
- C (dark blue)
- D (purple)
- AB, AC, ... (dark purple)
- ABC, ACD, ... (teal)
- ABCD (dark green)
- Q (black)

Drug Concentration, μM					
Cmax	1	2	3	4	Interval
0.0	0.10	0.3	0.9	3	1/2 log
folds Cmax:	4.5	14.3	45.2	143	



Drug Concentration, $\mu\text{M}$						
Cmax	1	2	3	4	Interval	
0.05	0.00	0.0	0	1	log	
folds Cmax:	0.02	0.2	2	22		