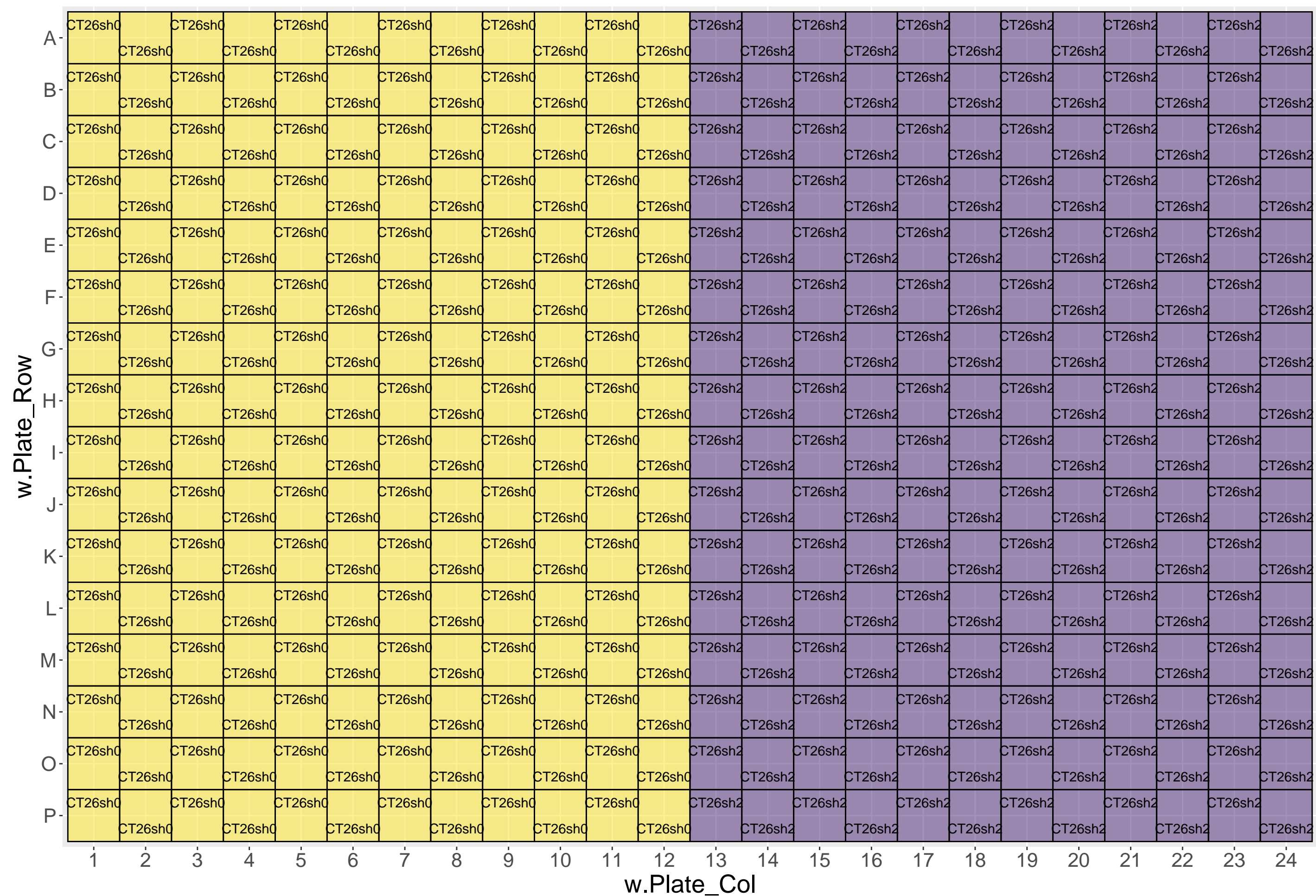


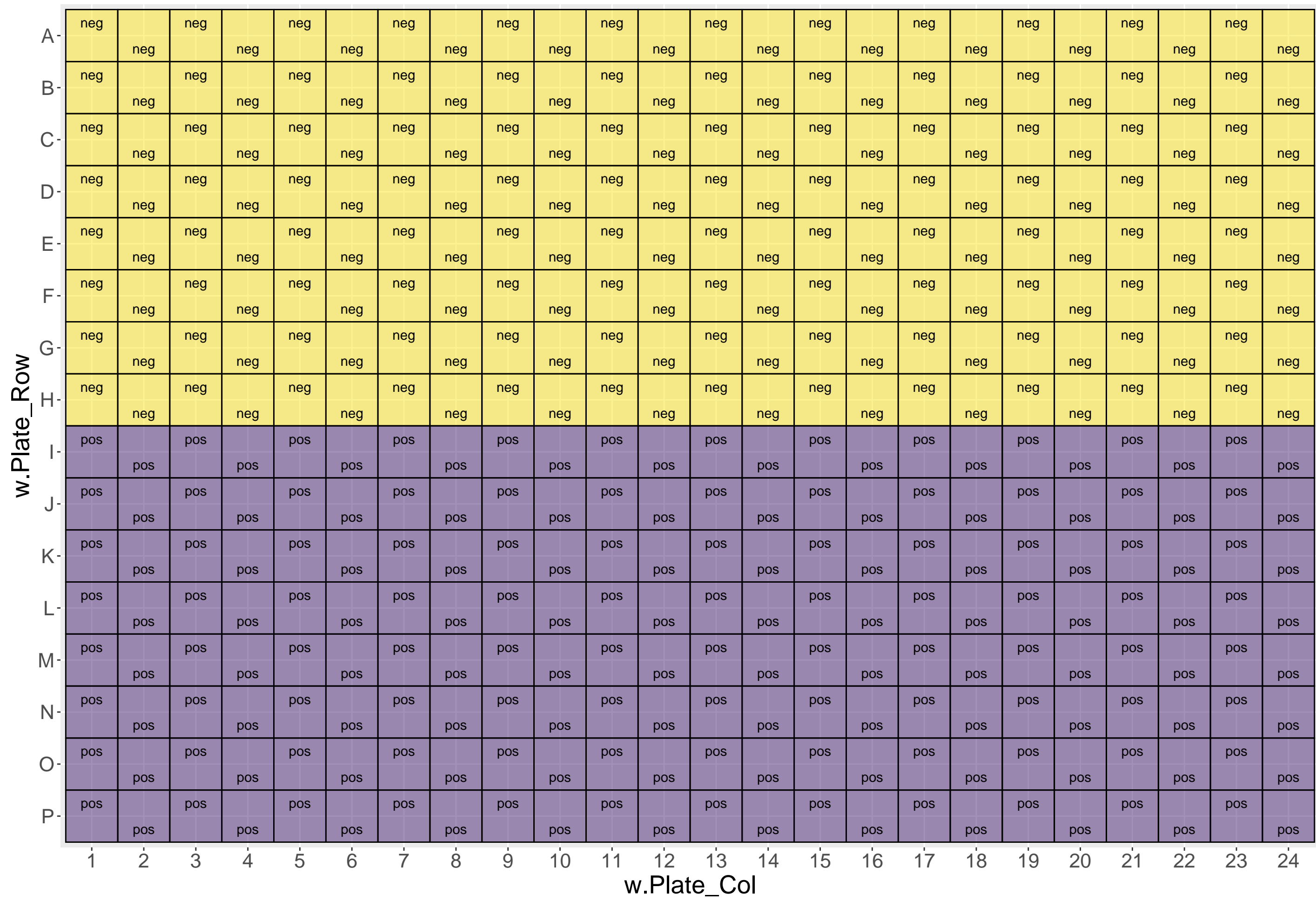
Readout: w.Cell\_Line\_ID  
1st unique plate: 20201130\_AL\_01



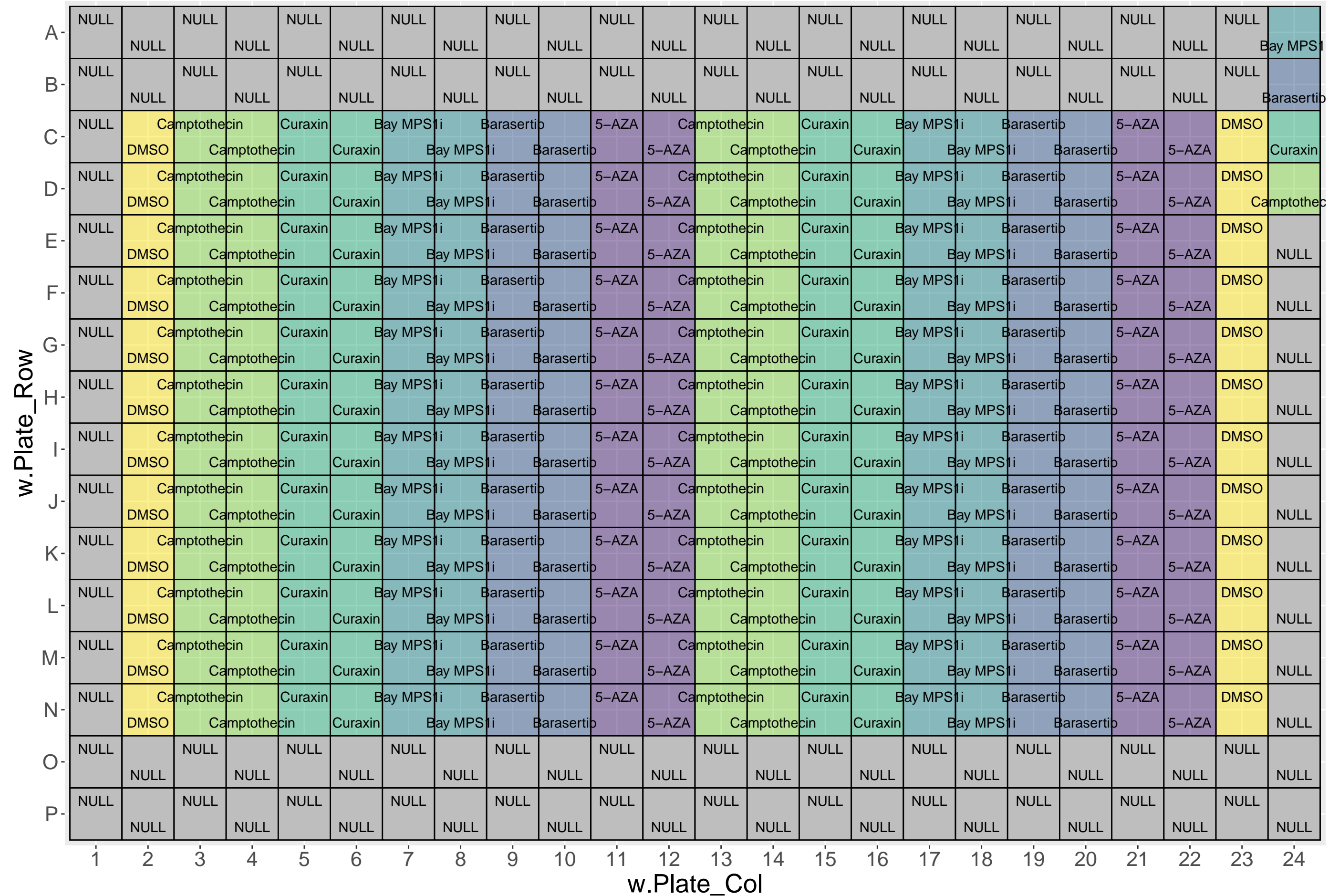
w.Cell\_Line\_ID  CT26sh0  CT26sh2

Experiment ID: 20201130\_AL  
Date: reference

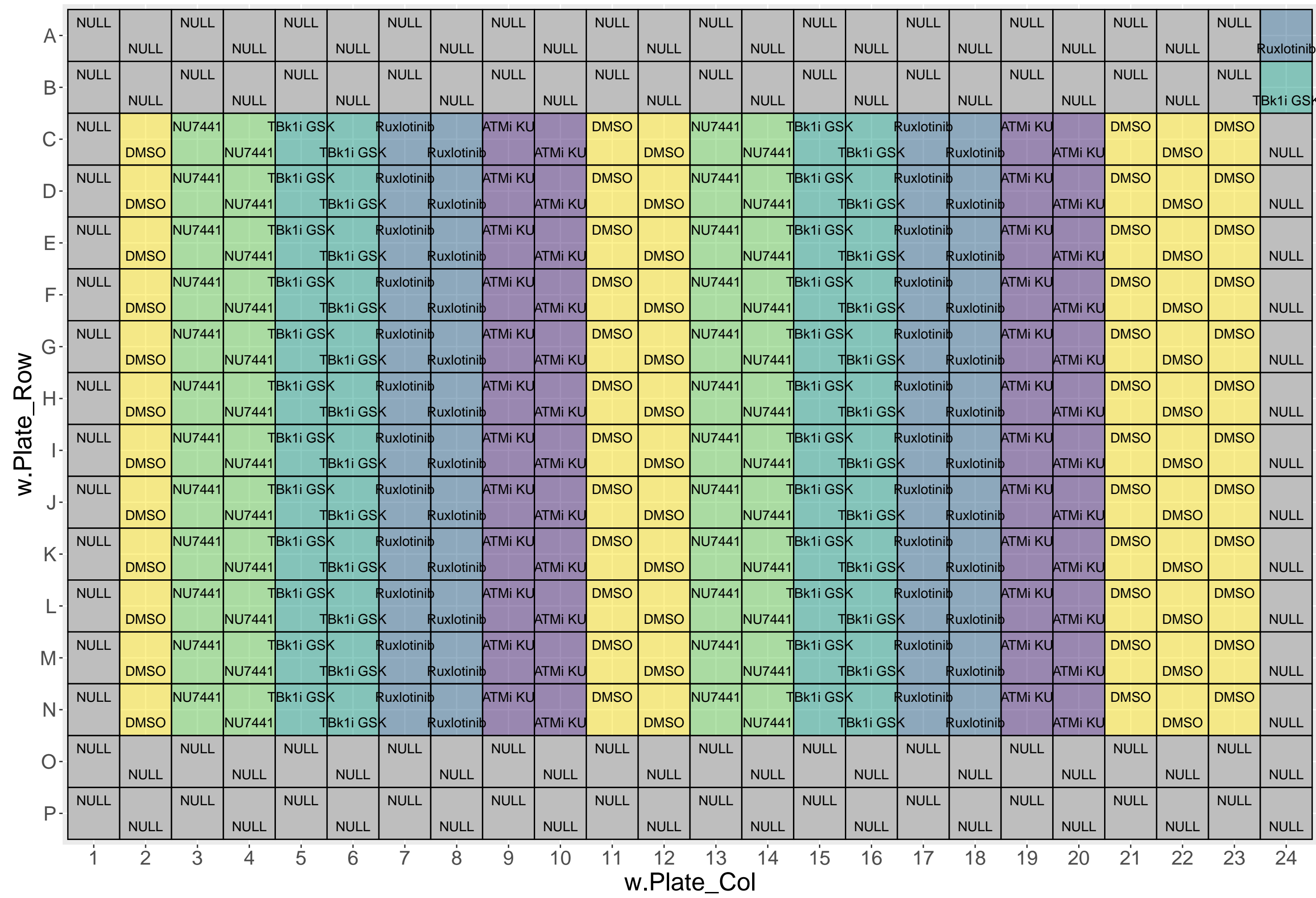
Readout: w.DOX\_ID  
1st unique plate: 20201130\_AL\_01



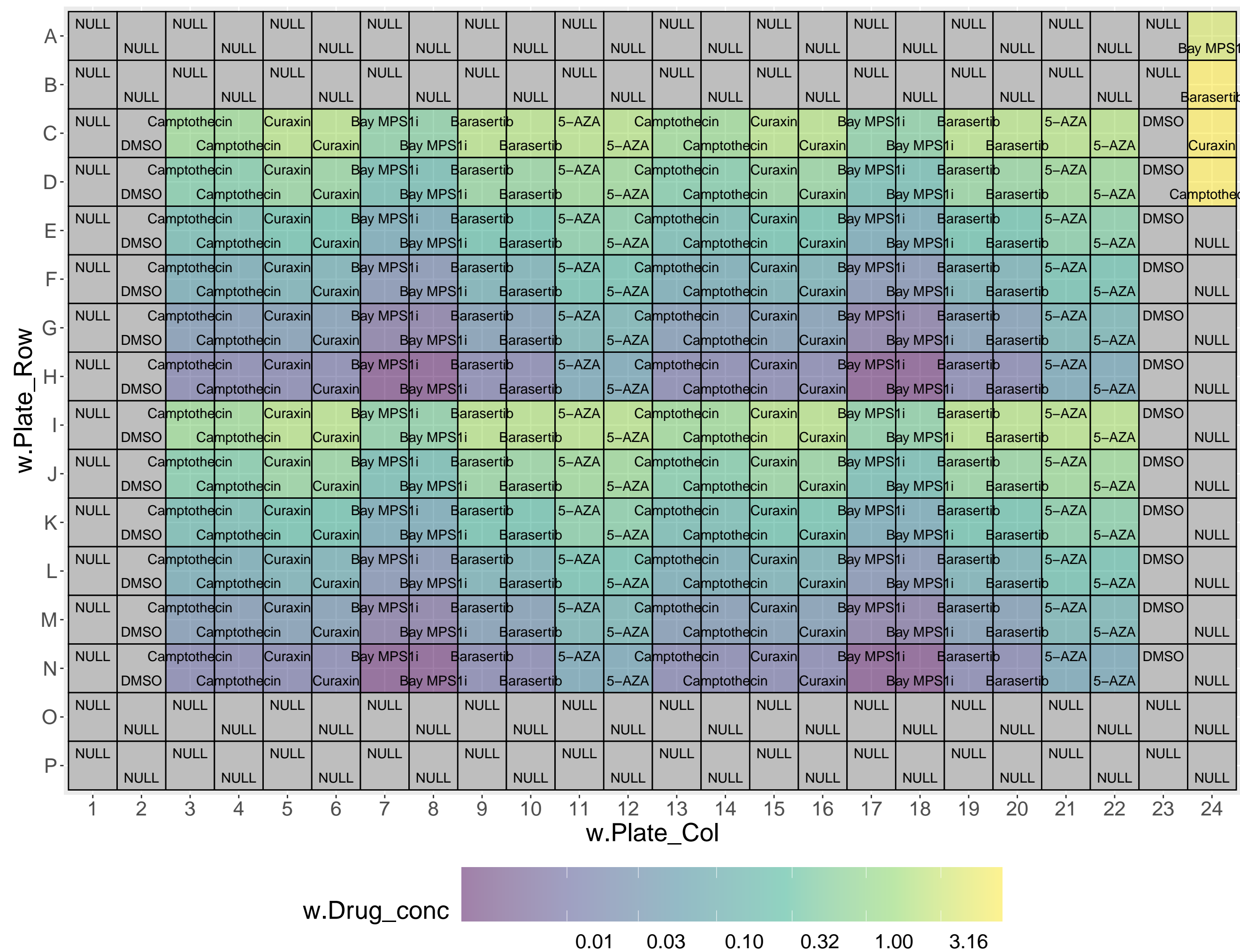
Readout: w.Drug\_ID  
1st unique plate: 20201130\_AL\_01



Readout: w.Drug\_ID  
1st unique plate: 20201130\_AL\_02

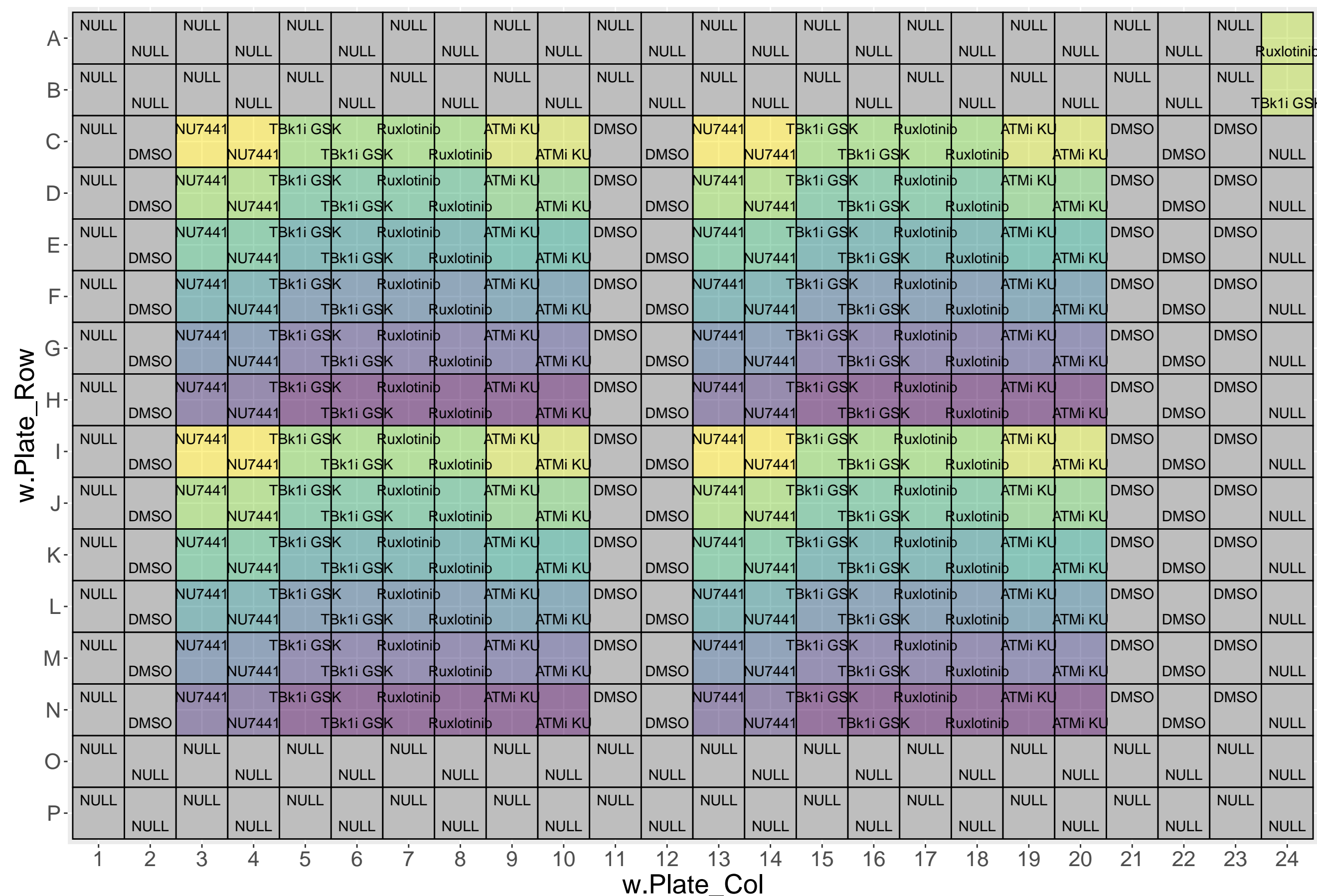


Readout: w.Drug\_conc  
1st unique plate: 20201130\_AL\_01





Readout: w.Drug\_conc  
1st unique plate: 20201130\_AL\_02



Readout: w.Drug\_unit  
1st unique plate: 20201130\_AL\_01

w.Plate\_Row

A	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	Bay MPS1i
B	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	Barasertib
C	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	Curaxin				
D	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	Camptothecin				
E	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
F	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
G	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
H	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
I	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
J	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
K	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
L	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
M	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
N	NULL	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	Camptothecin	Curaxin	Bay MPS1i	Barasertib	5-AZA	DMSO	NULL				
O	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
P	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

w.Plate\_Col

w.Drug\_unit  uM

Readout: w.Drug\_unit  
1st unique plate: 20201130\_AL\_02

w.Plate\_Row

A	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	Ruxlotinib
B	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	TBk1i GSK
C	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
D	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
E	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
F	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
G	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
H	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
I	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
J	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
K	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
L	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
M	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
N	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
O	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	
P	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

w.Plate\_Col

w.Drug\_unit  uM



1st unique plate: 20201130\_AL\_01

w.Plate_Row	A	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	Bay MPS1i		
	B	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	Barasertib		
	C	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	Curaxin		
	D	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	Camptothecin		
	E	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	F	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	G	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	H	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	I	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	J	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	K	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	L	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	M	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	N	NULL	Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA		Camptothecin		Curaxin		Bay MPS1i		Barasertib		5-AZA	DMSO	NULL		
	O	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL		
	P	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
		w.Plate_Col																							

w Drug\_control    neg    none

Experiment ID: 20201130\_AL  
Date: reference

Readout: w.Drug\_control  
1st unique plate: 20201130\_AL\_02

w.Plate\_Row

w.Plate\_Col

w.Drug\_control    neg    none

A	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	Ruxlotinib
B	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	TBk1i GSK
C	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
D	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
E	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
F	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
G	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
H	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
I	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
J	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
K	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
L	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
M	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
N	NULL	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	NU7441	TBk1i GSK	Ruxlotinib	ATMi KU	DMSO	DMSO	DMSO	NULL	
O	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	
P	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24