

Figure S1

Probe arrangements in a cell

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1		NC		NC		NC		NC		NC	WT		G12A		G12V		G12D		G12R		G12C		G12S	
2																								
3		NC		NC		NC		NC		NC	NC		G13A		G13V		G13D		G13R		G13C		G13S	
4																								
5		NC		NC		NC		NC		NC	WT		G12A		G12V		G12D		G12R		G12C		G12S	
6																								
7		NC		NC		NC		NC		NC	NC		G13A		G13V		G13D		G13R		G13C		G13S	
8																								
9		NC		NC		NC		NC		NC	WT		G12A		G12V		G12D		G12R		G12C		G12S	
10																								
11		NC		NC		NC		NC		NC	NC		G13A		G13V		G13D		G13R		G13C		G13S	
12																								
13		NC		NC		NC		NC		NC	WT		G12A		G12V		G12D		G12R		G12C		G12S	
14																								
15		NC		NC		NC		NC		NC	NC		G13A		G13V		G13D		G13R		G13C		G13S	
16																								
17		NC		NC		NC		NC		NC	WT		G12A		G12V		G12D		G12R		G12C		G12S	
18																								
19		NC		NC		NC		NC		NC	NC		G13A		G13V		G13D		G13R		G13C		G13S	
20																								
21		NC		NC		NC		NC		NC	WT		G12A		G12V		G12D		G12R		G12C		G12S	
22																								
23		NC		NC		NC		NC		NC	NC		G13A		G13V		G13D		G13R		G13C		G13S	
24																								

Array slide



