	1	2	3	4	5	6	7	8	9	10	11	12
A	Control Strain											Control Strain
B	Control Strain		*aph(3”) - Ia*	*apmA*	*aph(9) - Ia*							Control Strain
C			*vatD*	*rmtB*	*bla*$_{NDM-1}$	*MCR-1*	*fosA*	*vph*				
D			*STAT*	*ermC*	*tet*(A)	Control Strain	Control Strain	*uvrA*	*CAT*	*arr*		
E			*arr*	*CAT*	*uvrA*	Control Strain	Control Strain	*tet*(A)	*ermC*	*STAT*		
F					*vph*	*fosA*	*MCR-1*	*bla*$_{NDM-1}$	*rmtB*	*vatD*		
G	Control Strain							*aph(3”) - Ia*	*apmA*	*aph(9) - Ia*		Control Strain
H	Control Strain											Control Strain