UniMAG

ファイル　ツー

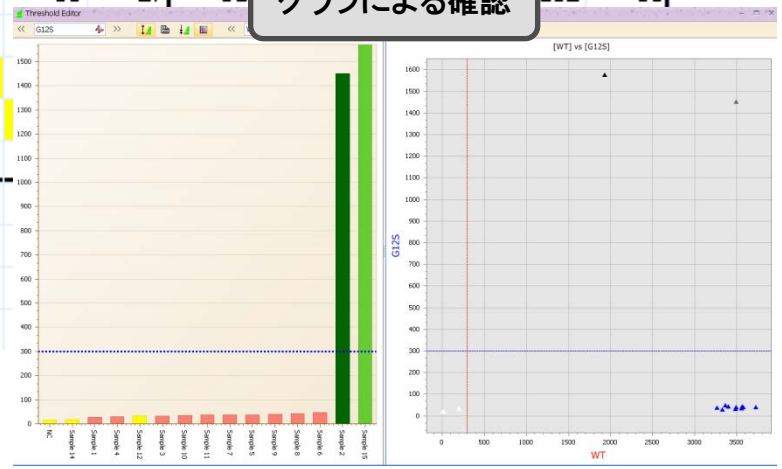
判定結果

カットオフ値

Project Name: UniMAG_KRAS_SAMPLE DATA

		Original Cutoff -->	150	300	300	300	300	300	300	300	300	300	300	300	300	300	
		Modified Cutoff -->															
WELL	Sample	Type	NC	WT	G12S	G12C	G12R	G12D	G12V	G12A	G13S	G13C	G13R	G13D	G13V	G13A	Note
A1	NC	No Amplify	20	21	16	12	16	23	7	15	16	15	24	7	5	7	
B1	Sample 1	WT	26	3330	26	32	21	37	40	36	70	44	25	73	98	57	
C1	Sample 2	Mut	6	3490	1450	55	38	67	63	34	79	48	30	83	96	54	
D1	Sample 3	Mut	26	3551	32	1342	20	60	86	27	81				152	53	
E1	Sample 4	Mut	17	3482	30	58	1439	62									
F1	Sample 5	Mut	26	3573	38	27	17	1145									
G1	Sample 6	Mut	9	3363	47	32	16	60									
H1	Sample 7	Mut	20	3491	38	37	16	98									
A2	Sample 8	Mut	14	3558	41	38	27	44									
B2	Sample 9	Mut	25	3401				51									
C2	Sample 10	Mut	40	3260				53									
D2	Sample 11	Mut	25	3723	37	54	23	56									

グラフによる確認



黄色：陽性
白色：陰性

検体ID

●PCR-rSSO法による解析結果