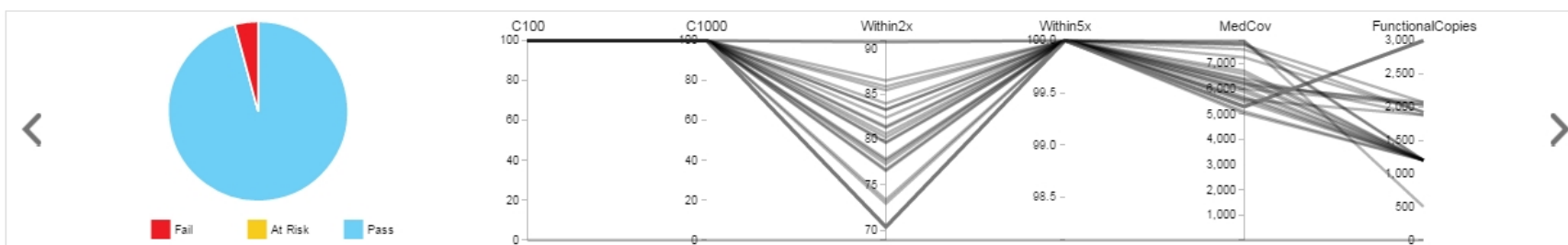


Project MS179_SS500Plus_007.6_MS179 Summary > Sample Summary: MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07

COSMIC Variants Only ☒

Export PDF Export Excel												
Sample Name	Sample	Gene	Coding Effect	Class	COSMIC ID	SNP ID	SNP	Coordinates	Mutation	Percent Variant	Coverage	
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	NRAS	Q61R	MISSENSE	COSM584	.	.	1:115256529	T>C	13.05%	4613	▲
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	HRAS	Q61R	MISSENSE	COSM244958	.	.	11:533874	T>C	8.87%	1443	
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	KRAS	Q61R	MISSENSE	COSM1158660	.	.	12:25380276	T>C	10.95%	6834	
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	NRAS	G12D	MISSENSE	COSM564	.	.	1:115258747	C>T	8.62%	11112	
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	KRAS	G12D	MISSENSE	COSM521	.	.	12:25398284	C>T	13.46%	6717	
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	PIK3CA	E545K	MISSENSE	COSM125370	rs104886003	.	3:178936091	G>A	6.25%	10373	
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	EGFR	T790M	MISSENSE	COSM6240	rs121434569	.	7:55249071	C>T	8.16%	9458	
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	PIK3CA	H1047R	MISSENSE	COSM775	rs121913279	.	3:178952085	A>G	7.24%	12251	
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	EGFR	V769_D770insASV	MISSENSE	COSM12426	.	.	7:55249010	G>GCCAGCGTGG	5.2%	9372	
MV_ctrl_JH_SS500Plus_007_6_1_I7_018i5_07	Pass	EGFR	E746_A750delELREA	MISSENSE	COSM6223	rs121913421	.	7:55242464	AGGAATTAAGAGAAGC>A	8.05%	4794	▼