

NA12877 (BWA-GATK N=2; NSv4 N=1)															
		Subsets	T.TOTAL	F1_Score.mean			Precision.mean			Recall.mean			Frac_Assessed.mean		
		Size (kb)	N variants	BWA-GATK	NSv4	NSv4/BWA-GATK	BWA-GATK	NSv4	NSv4/BWA-GATK	BWA-GATK	NSv4	NSv4/BWA-GATK	BWA-GATK	NSv4	NSv4/BWA-GATK
hgnc_exons	SNP		3641960	96.12	95.73	0.9959	97.43	97.52	1.0009	94.85	94	0.9911	95.03	95.35	1.0034
		63626	49749	97.66	97.43	0.9977	98.36	98.58	1.0022	96.96	96.31	0.9933	95.1	96.19	1.0115
		63626	49749	97.66	97.43	0.9977	98.36	98.58	1.0022	96.96	96.31	0.9933	95.1	96.19	1.0115
hgnc_exons	INDEL		612157	91.8	90.63	0.9872	92.41	92.78	1.004	91.2	88.56	0.9711	68.14	69.92	1.026
		63626	6425	94.39	93.64	0.992	94.69	95.22	1.0056	94.1	92.11	0.9788	75.5	77.01	1.0199
		63626	6425	94.39	93.64	0.992	94.69	95.22	1.0056	94.1	92.11	0.9788	75.5	77.01	1.0199