Repertoire of	verlap
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		rcpe	31 (011	0 01	спар															
	HPV15_KSA_Tumor -	NA	2	1	1	0	1	2	2	0	2	0	0	0	2	0	2	2	0	2
	HPV15_QVD_Tumor -	2	NA	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
	HPV34_KSA_metLN -	1	0	NA	63	0	51	55	1	0	1	0	0	0	3	0	1	3	0	1
	HPV34_PD1pos_metLN -	1	0	63	NA	1	58	77	1	0	1	0	0	0	2	0	2	3	0	1
	HPV34_PD1pos_Tumor -	0	0	0	1	NA	35	3	0	0	0	1	1	1	0	1	0	0	0	0
	HPV34_QVD_metLN -	1	0	51	58	35	NA	666	1	0	1	2	4	2	3	2	3	4	0	2
	HPV34_QVD_Tumor -	2	0	55	77	3	666	NA	1	0	1	3	4	0	4	0	8	8	0	2
	HPV37_QVD_metLN -	2	0	1	1	0	1	1	NA	0	14	2	2	0	3	0	3	3	0	1
Sample	HPV42_QVD_Tumor -	0	0	0	0	0	0	0	0	NA	0	13	12	0	0	0	0	0	0	0
	HPV51_KSA_Tumor -	2	0	1	1	0	1	1	14	0	NA	2	2	0	3	0	3	3	0	1
	HPV51_PD1pos_metLN -	0	0	0	0	1	2	3	2	13	2	NA	467	0	2	0	1	1	0	0
	HPV51_PD1pos_Tumor -	0	1	0	0	1	4	4	2	12	2	467	NA	0	1	0	3	1	0	0
	HPV51_QVD_metLN -	0	0	0	0	1	2	0	0	0	0	0	0	NA	2	71	4	1	0	0
	HPV51_QVD_Tumor -	2	0	3	2	0	3	4	3	0	3	2	1	2	NA	3	98	112	3	2
	HPV7_KSA_metLN -	0	0	0	0	1	2	0	0	0	0	0	0	71	3	NA	15	10	0	0
	HPV7_KSA_Tumor -	2	0	1	2	0	3	8	3	0	3	1	3	4	98	15	NA	441	3	1
	HPV7_PD1pos_metLN -	2	0	3	3	0	4	8	3	0	3	1	1	1	112	10	441	NA	4	2
	HPV7_PD1pos_Tumor -	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3	4	NA	0
	HPV7_QVD_metLN -	2	1	1	1	0	2	2	1	0	1	0	0	0	2	0	1	2	0	NA
		I	T	ı	Ż		l	T	T	T	ľ			T	'	T	ı	ı		ı
		umor	HPV15_QVD_Tumor	HPV34_KSA_metLN	HPV34_PD1pos_metLN	HPV34_PD1pos_Tumor	HPV34_QVD_metLN	HPV34_QVD_Tumor	HPV37_QVD_metLN	HPV42_QVD_Tumor	HPV51_KSA_Tumor	HPV51_PD1pos_metLN	HPV51_PD1pos_Tumor -	HPV51_QVD_metLN	HPV51_QVD_Tumor	etLN	imor	HPV7_PD1pos_metLN	HPV7_PD1pos_Tumor	HPV7_QVD_metLN
		HPV15_KSA_Tumor	/D_T	A.	_sod	_sod	/D_n	/D_T	/D_r	/D_T	J.A.	_soq	_soq	/D_r	/D_T	HPV7_KSA_metLN	HPV7_KSA_Tumor	1_80C	·_sod	۳ ₋
		5_K	5_Q	4_KS	PD1	PD1	δ_ 2	Q	\o	2_Q	7_ X_	PD1	PD1	Q_	Q	_KS	,_KS	PD1 _k	PD1	S __
		IPV1	IPV1.	IPV3.	V34_	'V34 ₋	PV3	IPV3.	PV3.	IPV4.	IPV5	V51_	'V51 ₋	PV5	IPV5	4PV7	HPV.		_7٧٢_	4PV7
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