

type	5' gene	5' chromosome	5' position	3' gene	3' chromosome	3' position	spanning reads	supporting pairs
single	GAS6	chr13	114529968	RASA3	chr13	114751268	15	
paired	GAS6	chr13	114529968	RASA3	chr13	114751268	10	43
paired	NEAT1	chr11	65190276	ENSG00000229344	chr1	568376	2	19
single	BCR	chr22	23632599	ABL1	chr9	133655755	6	
single	BCR	chr22	23632599	ABL1	chr9	133729450	3	
paired	BCR	chr22	23632599	ABL1	chr9	133655755	2	7
paired	BCR	chr22	23632599	ABL1	chr9	133729450	3	10
paired	ARFGEF2	chr20	47538545	SULF2	chr20	46365686	10	30
single	ARFGEF2	chr20	47538548	SULF2	chr20	46365683	17	
paired	NCL	chr2	232319979	ENSG00000240409	chr1	569028	1	19
single	BCAS4	chr20	49411707	BCAS3	chr17	59445685	25	
paired	BCAS4	chr20	49411707	BCAS3	chr17	59445685	13	145
paired	CNOT10	chr3	32794794	NOL6	chr9	33472410	2	4
single	NUP214	chr9	134074401	XKR3	chr22	17288972	2	
paired	NUP214	chr9	134074401	XKR3	chr22	17288972	3	11
single	UBB	chr17	16284425	ENSG00000237973	chr1	566987	2	
paired	UBB	chr17	16284425	ENSG00000237973	chr1	566987	6	9
single	SULF2	chr20	46415145	ENSG00000171940	chr20	52210297	2	
paired	SULF2	chr20	46415145	ENSG00000171940	chr20	52210297	4	14
single	SULF2	chr20	46415149	ENSG00000171940	chr20	52210644	2	
paired	SULF2	chr20	46415149	ENSG00000171940	chr20	52210644	1	10
paired	PPEF2	chr4	76807191	ENSG00000224905	chr21	15457266	1	2
paired	NTAN1	chr16	15141353	FAM82B	chr8	87494987	1	23
single	SEC14L1	chr17	75158386	ENSG00000243092	chr12	34372606	271	
single	HNRNPL	chr19	39329532	SSRP1	chr11	57094346	2	
single	MCM7	chr7	99697710	RPS24	chr10	79793622	2	
paired	PCBD2	chr5	134263552	ENSG00000115053	chr2	232326713	1	6
single	FBXW5	chr9	139836498	G3BP1	chr5	151178783	2	
paired	ENSG00000240409	chr1	569012	PCBD2	chr5	134260604	2	5
paired	CAPZB	chr1	19746240	ENSG00000169230	chr5	176730812	13	0
single	ENY2	chr8	110352787	SLC16A3	chr17	80186940	2	