

GBM-1	chr1	0	10	1	-0.3236544
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GBM-1	chr11	0	51530241	4164	0.09890347
GBM-1	chr15	20161372	90804877	4875	-0.1425811
GBM-1	chr19	27801814	59128983	1775	-0.3272553
GBM-1	chr4	0	49053522	3188	-0.2197808
GBM-1	chr4	52728324	191154276	7586	-0.2523715
GBM-2	chr1	0	121184898	7912	-0.2673412
GBM-2	chr11	0	51530241	4165	0.12401462
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GBM-2	chr13	19263735	115169878	7001	0.15499125
GBM-2	chr14	20213937	107349540	6294	-0.1394929
GBM-2	chr17	0	8239050	620	0.10123808
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GBM-2	chr19	27801814	59128983	1775	-0.2888645
GBM-2	chr2	0	90247720	7134	0.14732476
GBM-2	chr2	113311633	243199373	8299	-0.1811576
GBM-2	chr4	0	49053522	3188	0.15335949
GBM-2	chr4	52728324	191154276	7588	0.13490162
GBM-2	chr5	49646456	68688185	1401	0.09523337
GBM-2	chr8	8101641	43646413	2933	0.09020276
GBM-2	chr8	47060977	146364022	7125	0.09559757
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GBM-3	chr15	20161372	102531392	6124	-0.1813038
GBM-3	chr16	0	35069526	2557	0.16544829
GBM-3	chr19	27801814	59128983	1775	0.12113418
GBM-3	chr20	0	26225145	2417	0.14323677
GBM-3	chr20	29843182	63025520	2602	0.12295687
GBM-3	chr21	14687571	48129895	2864	0.11082914
GBM-3	chr22	16079545	51304566	2737	-0.2210162
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GBM-3	chr7	0	57789531	4679	0.28129113
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GBM-3	chr9	0	38771460	3182	-0.2910309
GBM-3	chr9	71034203	141213431	5249	-0.1369549

GBM-3	chrX	0	59336852	2945	0.31957504
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GBM-3	chrY	2655180	10077460	185	-2.2819514
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GBM-4	chr10	0	38685231	3187	-0.2880657
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GBM-4	chr19	0	24556461	1585	0.13570732
GBM-4	chr19	27801814	59128983	1775	0.21227284
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GBM-4	chr7	0	51782692	4238	0.27776182
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GBM-5	chr14	20213937	60091062	2922	-0.3071399
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GBM-5	chr19	27801814	59128983	1775	0.18974163
GBM-5	chr4	54390405	55777663	143	1.01741278
GBM-5	chr7	0	54798944	4528	0.27422626
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GBM-5	chr7	61760895	159138663	5554	0.26815701
GBM-5	chr9	17628603	21088482	296	-0.3361606
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GBM-6	chr1	144028314	249250621	6800	0.09455409
GBM-6	chr10	0	38685231	3187	-0.2869212
GBM-6	chr10	42810783	135147710	6454	-0.2869258
GBM-6	chr11	0	3258660	263	-0.148476
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GBM-6	chr12	0	34768168	3003	0.11108959
GBM-6	chr12	38416139	133851895	6369	0.11253951
GBM-6	chr14	20213937	107349540	6293	-0.3162971
GBM-6	chr15	62635533	102531392	3208	0.10335293
GBM-6	chr19	0	22636339	1464	-0.1792643
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GBM-6	chr22	27716447	51304566	1865	-0.3892314
GBM-6	chr4	53636302	55950410	196	0.96617809
GBM-6	chr5	49646456	68688185	1401	0.09279954
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GBM-6	chr7	0	57789531	4679	0.1655743
GBM-6	chr7	61760895	159138663	5555	0.16256829
GBM-6	chr8	8101641	43646413	2934	0.09385553
GBM-6	chr8	47060977	50079299	122	0.10755109
GBM-6	chr9	0	36789658	3039	0.13667238
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GBM-6	chr9	38278780	38771460	50	0.22479547
GBM-6	chr9	71034203	141213431	5249	0.10609303
GBM-7	chr1	144028314	249250621	6799	0.11953293
GBM-7	chr10	0	38685231	3187	-0.1555722
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GBM-7	chr11	48030640	51530241	84	0.11935612
GBM-7	chr7	0	54844436	4531	0.13791326
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GBM-7	chrX	0	59336852	2945	0.13798866
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GBM-7	chrY	2655180	10077460	185	-2.2786016
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GBM-8	chr1	0	10305461	776	-0.1986077
GBM-8	chr1	10305461	13989759	249	0.83895469
GBM-8	chr10	0	38685231	3186	-0.2342931
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GBM-8	chr11	0	51530241	4164	0.09724915
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GBM-8	chr13	19263735	37123178	1447	-0.3191019
GBM-8	chr14	20213937	24394659	431	0.09102711
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GBM-8	chr16	0	5369459	325	-0.144346
GBM-8	chr19	23476871	24556461	78	0.23581218
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