

Supplementary Data Table T1. Analysis of AJAP1 deletion, expression, and methylation in 80 primary glioblastoma tumor samples. NB=normal brain, N=normal gene expression (0.9-1 relative to NB), I=intermediate gene expression (0.3-0.89), L=low/absent gene expression (0-0.29), LOH=loss of heterozygosity, HOMO=homozygous loss.

Primary tumors	Mutation	Deletion	Expression level	Expresion= normal,intermediate,low/none	MS-qPCR
NB	none	present	1	N	0
1	none	present	0.01	L	9
2	none	present	0.28	L	0
3	none	present	0.29	L	0
4	none	present	0.03	L	30
5	none	present	0.1	L	27
6	none	present	0.22	L	12
7	none	present	0.5	I	35
8	none	present	0.02	L	22
9	none	HOMO	0.03	L	0
10	none	present	0.61	I	5
11	none	present	0.07	L	22
12	none	present	1	N	0
13	none	present	0.25	L	0
14	none	present	0.29	L	0
15	none	present	0.26	L	0
16	none	present	0.31	I	40
17	none	present	0.18	L	8
18	none	present	0.29	L	32
19	none	present	0.03	L	51
20	none	present	0.02	L	11
21	none	present	0.04	L	23
22	none	present	0.01	L	30
23	none	LOH	0.04	L	39
24	none	present	0.28	L	0
25	none	present	0.03	L	35
26	none	present	0.21	L	15
27	none	present	0.01	L	40
28	none	present	0.15	L	22
29	none	HOMO	0.02	L	0
30	none	present	0.18	L	11
31	none	present	0.22	L	25
32	none	present	1	N	0
33	none	present	0.19	L	21
34	none	present	0.1	L	57
35	none	present	0.09	L	38
36	none	HOMO	0.1	L	0

37	none	present	0.08	L	40
38	none	present	0.24	L	2
39	none	present	0.1	L	38
40	none	LOH	0.05	L	3
41	none	present	0.07	L	20
42	none	LOH	0.6	I	0
43	none	present	0.18	L	12
44	none	present	0	L	59
45	none	present	0.02	L	33
46	none	present	0.11	L	18
47	none	present	0.02	L	31
48	none	HOMO	0.01	L	0
49	none	present	0.01	L	48
50	none	present	2.5	L	11
51	none	present	0.02	L	52
52	none	present	0.95	N	0
53	none	present	0.03	L	45
54	none	present	0.29	L	0
55	none	LOH	0.04	L	40
56	none	present	0.01	L	62
57	none	present	0.45	I	0
58	none	LOH	0.03	L	30
59	none	present	0.24	L	41
60	none	present	0.28	L	0
61	none	present	0.29	L	0
62	none	present	0.28	L	0
63	none	HOMO	0.01	L	0
64	none	present	0.26	L	45
65	none	present	0.28	L	70
66	none	present	0.22	L	25
67	none	present	1	N	0
68	none	present	0.24	L	35
69	none	present	0.28	L	38
70	none	present	0.33	I	0
71	none	present	0.2	L	25
72	none	present	0.29	L	0
73	none	LOH	0.04	L	35
74	none	present	0.18	L	20
75	none	present	0.2	L	0
76	none	present	0.28	L	0
77	none	present	0.17	L	23
78	none	LOH	0.07	L	32
79	none	present	0.1	L	14
80	none	present	0.12	L	21