

LGG, BRAF V600E	2	2	2	24	1
LGG, BRAF V600E, CDKN2A/B	0	0	0	6	0
LGG, BRAF V600E, other MAPK	0	0	0	2	0
LGG, BRAF/MAPK	0	1	0	2	0
LGG, CDKN2A/B	0	0	0	2	0
LGG, FGFR	1	2	1	11	0
LGG, FGFR, NF1–germline	0	0	0	1	0
LGG, FGFR, NF1–somatic	0	0	0	1	0
LGG, IDH	0	0	0	5	0
LGG, KIAA1549–BRAF	23	21	3	109	5
LGG, KIAA1549–BRAF, BRAF V600E	0	0	0	1	0
LGG, KIAA1549–BRAF, CDKN2A/B	0	0	0	1	0
LGG, KIAA1549–BRAF, other MAPK	0	1	0	2	0
LGG, KIAA1549–BRAF, RTK	1	2	0	3	0
LGG, MAPK	1	1	0	0	0
LGG, MYB/MYBL1	0	1	0	3	0
LGG, NF1–germline	0	0	0	4	0
LGG, NF1–germline, BRAF V600E	0	0	0	1	0
LGG, NF1–germline, CDKN2A/B	0	0	0	1	0
LGG, NF1–germline, FGFR	0	0	0	1	0
LGG, NF1–germline, other MAPK	0	0	0	1	0
LGG, NF1–germline, RTK, FGFR	0	0	0	1	0
LGG, NF1–somatic	1	1	0	2	0
LGG, NF1–somatic, FGFR	0	0	0	3	0
LGG, NF1–somatic, NF1–germline	0	0	0	3	0
LGG, NF1–somatic, NF1–germline, FGFR	0	0	0	2	0
LGG, other MAPK	2	1	0	18	1
LGG, other MAPK, CDKN2A/B	0	0	0	1	0
LGG, RTK	1	0	0	6	0
LGG, RTK, BRAF V600E	0	1	0	0	0
LGG, RTK, CDKN2A/B	0	2	0	0	0
LGG, To be classified	1	4	3	35	1
LGG, wildtype	6	4	2	19	1
SEGA, RTK	0	0	0	1	0
SEGA, To be classified	2	2	0	1	0
SEGA, wildtype	0	0	1	2	0
	AFR	AMR	EAS	EUR	SAS