

	A	B	C	D	E	F	G	H	I	J
BRAF (V600)			█	█	█				█	█
IDH1		█		█				█		
MGMT		█		█				█		
1p/19q		█		█				█		
IDH2		█						█		
NGS	█							█		
TERT		█								
BRAF-KIAA1549	█									

A

	A	B	C	D	E	F	G	H	I	J
IDH1		█	█	█				█		
IDH2		█	█					█		
BRAF (V600)			█		█			█		
MGMT		█		█				█		
1p/19q		█		█				█		
NGS		█						█		█
TERT		█								

B

Supplementary Fig. S2. Molecular markers used in pilocytic astrocytoma (A) and pleomorphic xanthoastrocytoma (B). Alphabet A–J represents respondents. IDH1, isocitrate dehydrogenase 1; MGMT, O⁶-methylguanine–DNA methyltransferase; IDH2, isocitrate dehydrogenase 2; NGS, next-generation sequencing; TERT, telomerase reverse transcriptase.