Hedgehog pathway permissive culture conditions allow for establishment of cell lines from cancerous as well as non-cancerous cerebellum

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Supplementary figures
For Fig. 2a

NMYC

GLI1

actin
For Fig. 3b

GLI1

ZIC1

actin
For Fig. 4a

GLI1

NMYC

actin

Supplementary figure S4
For Fig. 5c

- actin
- GFAP
- TUBB3
Supplementary figure S6
Figure captions

Supplementary figure S1: Full-length western blots associated with main figure 1
Supplementary figure S2: Full-length western blots associated with main figure 2
Supplementary figure S3: Full-length western blots associated with main figure 3
Supplementary figure S4: Full-length western blots associated with main figure 4
Supplementary figure S5: Full-length western blots associated with main figure 5
Supplementary figure S6: Clonogenic assay carried out with primary explants from ATOH1; PTCH1 fl/fl cerebella from p7 mice. Explants treated with range of SAG.
Supplementary figure S7: Densitometric analysis of western blot data. Data measured in arbitrary units. Graph titles represent respective figure in main text.