

FIGURE S1 Complementary immunohistochemical stainings. (A) The central parts of the nodules were positive for NeuN. (B) Some cells showed a nuclear expression of YAP1. (C) No nuclear expression of β -Catenin. (D) No expression of OTX2. (E) Only few nuclei stained for p53. (F) Nuclear expression of INI1 retained.

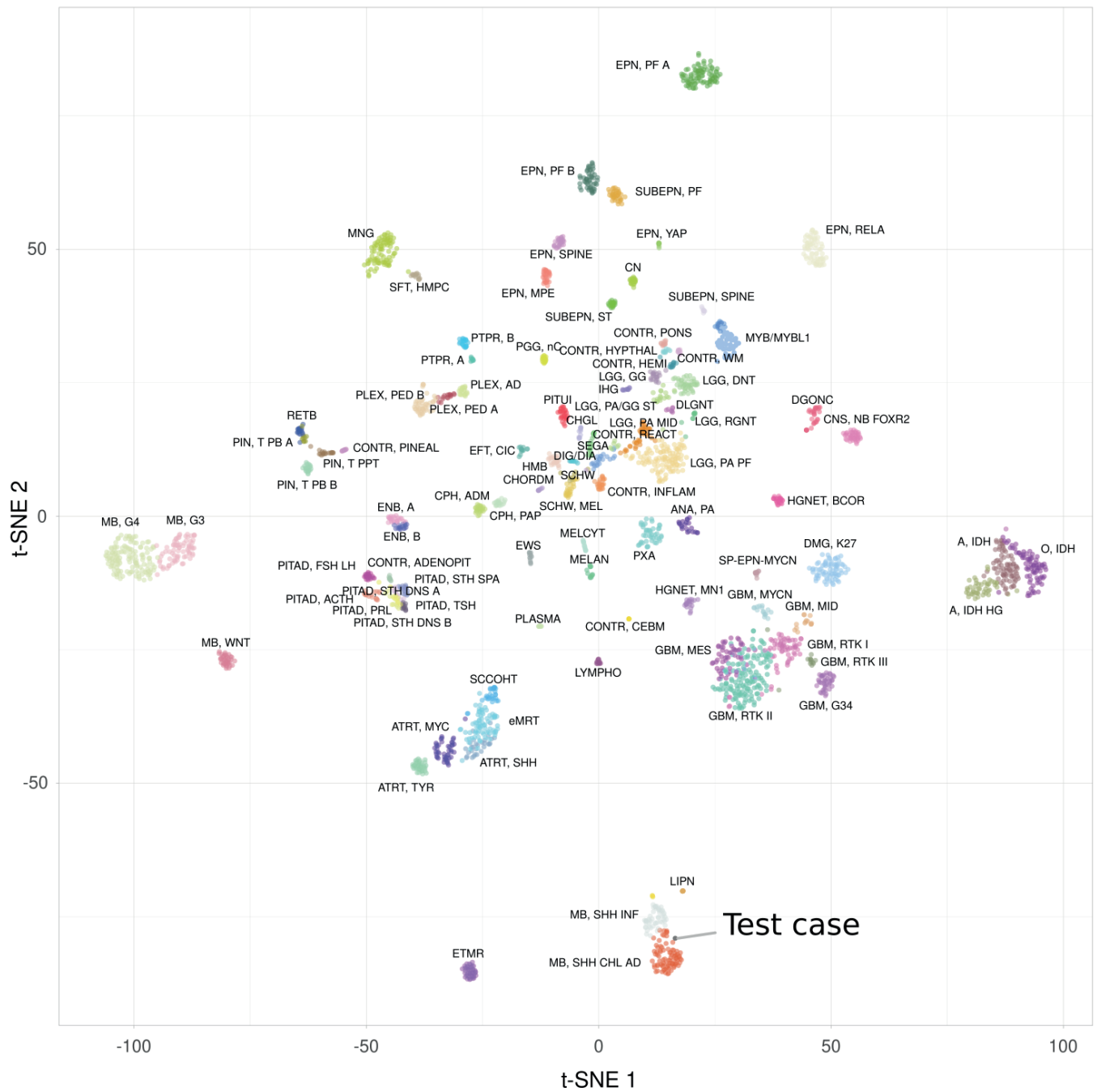


FIGURE S2 A t-SNE analysis of DNA methylation data from the test case and reference samples from different classes of brain tumour allocates the test case to SHH-medulloblastoma (non-trivial PCs 101, perplexity 55).

"An H3F3A K27M-mutation in a sonic hedgehog medulloblastoma"

Brain Pathology, Dottermusch M et al.

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