nature

nature > news & views > article

NEWS AND VIEWS 21 September 2022

The origins of medulloblastoma tumours in humans

How certain subgroups of a childhood brain tumour called a medulloblastoma arise has been unclear. Evidence now implicates a cell type found only in developing human brains as the originator of these tumours.

Timothy N. Phoenix 🖂

A brain tumour called a medulloblastoma is a relatively common type of childhood cancer, and encompasses four distinct subgroups¹. The genetic causes and cellular origin have been identified for two of these subgroups (called WNT and SHH,

Access options

Buy article

Get time limited or full article access on ReadCube.



Buy

Subscribe to Journal

Get full journal access for 1 year

193,42 € only 3,79 € per issue