

Supratentorial ependymoma YAP1 fusion-positive

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YAP1 fusion-positive supratentorial ependymomas predominantly occur in infants, but the molecular mechanisms of oncogenesis are unknown. Here we show YAP1-MAMLD1 fusions are sufficient to drive malignant transformation in mice, and the resulting tumors share histo-molecular characteristics of human ependymomas ¹⁾

¹⁾

<https://www.nature.com/articles/s41467-019-11884-5>

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