

CN133

Results provide solid preclinical evidence for the use of [CN133](#) as a new therapeutic agent against [Posterior fossa type A Ependymoma](#) ¹⁾.

¹⁾

Antonelli R, Jiménez C, Riley M, Servidei T, Riccardi R, Soriano A, Roma J, Martínez-Saez E, Martini M, Ruggiero A, Moreno L, Sánchez de Toledo J, Gallego S, Bové J, Hooker JM, Segura MF. CN133, a Novel Brain-Penetrating Histone Deacetylase Inhibitor, Hampers Tumor Growth in Patient-Derived Pediatric Posterior Fossa Ependymoma Models. *Cancers (Basel)*. 2020 Jul 16;12(7):1922. doi: 10.3390/cancers12071922. PMID: 32708733; PMCID: PMC7409080.

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