

## Corrigendum to: The long non-coding RNA *SPRIGHTLY* and its binding partner PTBP1 regulate exon 5 skipping of *SMYD3* transcripts in group 4 medulloblastomas

This is a corrigendum to: Bongyong Lee, Keisuke Katsushima, Rudramani Pokhrel, Menglang Yuan, Stacie Stapleton, George Jallo, Robert J Wechsler-Reya, Charles G Eberhart, Animesh Ray, Ranjan J Perera, The long non-coding RNA *SPRIGHTLY* and its binding partner PTBP1 regulate exon 5 skipping of *SMYD3* transcripts in group 4 medulloblastomas, *Neuro-Oncology Advances*, Volume 4, Issue 1, January-December 2022, vdac120, <https://doi.org/10.1093/noajnl/vdac120>

In the originally published version of this manuscript, the following references were inadvertently omitted:

Rusert, J.M., et al., Functional Precision Medicine Identifies New Therapeutic Candidates for Medulloblastoma. *Cancer Res*, 2020. 80(23): p. 5393-5407.

Brabetz, S., et al., A biobank of patient-derived pediatric brain tumor models. *Nat Med*, 2018. 24(11): p. 1752-1761.

Smith, K.S., et al., Patient-derived orthotopic xenografts of pediatric brain tumors: a St. Jude resource. *Acta Neuropathol*, 2020. 140(2): p. 209-225.

These references have now been added to the paper as reference 33, 34 and 35 and subsequent references have been re-numbered accordingly.

In addition, the labelling of the X-axis in Figure 1A has been corrected.