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Correction

Correction: Visani et al. miR-196B-5P and miR-200B-3P Are Differentially Expressed in Medulloblastomas of Adults and Children. *Diagnostics* 2020, *10*, 265

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Citation: Visani, M.; Marucci, G.; de Biase, D.; Giangaspero, F.; Buttarelli, F.R.; Brandes, A.A.; Franceschi, E.; Acquaviva, G.; Ciarrocchi, A.; Rhoden, K.J.; et al. Correction: Visani et al. miR-196B-5P and miR-200B-3P Are Differentially Expressed in Medulloblastomas of Adults and Children. *Diagnostics* 2020, *10*, 265. *Diagnostics* **2021**, *11*, 1633. https://doi.org/10.3390/diagnostics11091633

Received: 15 June 2021
Accepted: 13 July 2021
Published: 7 September 2021

The authors wish to make the following corrections to this paper [1]:

In the original article, there was a mistake in Figure 1 as published. The IHC of "WNT subgroup + GAB1" was incorrectly the same IHC as in "non-SHH/WNT subgroup+YAP1." We probably made a mistake while assembling the picture. The corrected Figure 1 appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

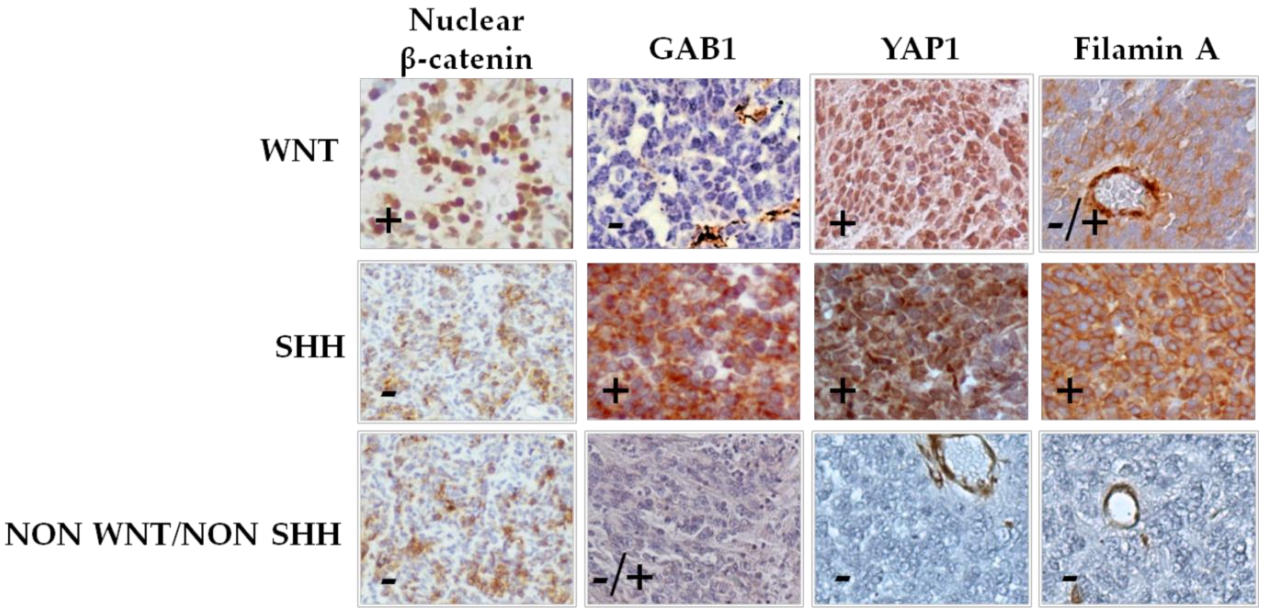

Figure 1. Classification of medulloblastoma by immunohistochemical staining. Cases were classified into WNT subgroup (nuclear β-catenin, positive; GAB1, negative; and YAP1, positive), SHH subgroup (nuclear β-catenin, negative; GAB1, positive; YAP1, positive; and filamin A, positive), and non-SHH/WNT subgroup (nuclear β-catenin, negative; YAP1, negative; and filamin A, negative). Representative pictures (40×) of each subgroup are shown.

Reference

1. Visani, M.; Marucci, G.; de Biase, D.; Giangaspero, F.; Buttarelli, F.R.; Brandes, A.A.; Franceschi, E.; Acquaviva, G.; Ciarrocchi, A.; Rhoden, K.J.; et al. miR-196B-5P and miR-200B-3P Are Differentially Expressed in Medulloblastomas of Adults and Children. *Diagnostics* **2020**, *10*, 265. [CrossRef] [PubMed]