Erratum to: Rapid progression of rhabdoid components of a composite high-grade glioma and rhabdoid tumor in the occipital lobe of an adult

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Unfortunately, errors appeared in the above-cited article, as follows:

1. In the Discussion section, in the 4th paragraph, on line 6, “Anaplastic astrocytoma” should be “Anaplastic ependymoma”.
2. In the Conclusion, on lines 5 and 6, “positive INI1” should be “negative INI1”.
3. In Fig. 6, references were cited in error. Regarding a case of anaplastic ependymoma reported by Judkins et al., the original diagnosis of the case was revised to AT/RT in their article cited as Ref. 9. Therefore, on reconsideration we decided that this case should be included within “Primary AT/RT”. Because Perry et al. did not mention a case of leiomyosarcoma as AT/RT in their article cited in Ref. 11, “(AT/RT)” following “Rhabdoid tumor” has been deleted. In addition, the legend for Fig. 6 has been revised as follows:

Hypothetical diagram of tumor differentiation of primary atypical teratoid/rhabdoid tumors (AT/RT), composite rhabdoid tumors (CRT), and secondary rhabdoid phenotype with respect to *INI1* inactivation, including four controversial reports

The corrected Fig. 6 is shown on the following page.

The online version of the original article can be found under doi:[10.1007/s10014-011-0069-6](https://doi.org/10.1007/s10014-011-0069-6).

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Fig. 6 Hypothetical diagram of tumor differentiation of primary atypical teratoid/rhabdoid tumors (AT/RT), composite rhabdoid tumors (CRT), and secondary rhabdoid phenotype with respect to *INI1* inactivation, including four controversial reports