CORRECTION

In the article entitled, “SIV Encephalitis Lesions Are Composed of CD163⁺ Macrophages Present in the Central Nervous System during Early SIV Infection and SIV-Positive Macrophages Recruited Terminally with AIDS” (Volume 185, pages 1649–1665 of the June 2015 issue of *The American Journal of Pathology*; <http://dx.doi.org/10.1016/j.ajpath.2015.01.033>), there is an inaccuracy in the Materials and Methods that needs to be corrected to indicate the use of PBS rather than a 0.9% saline solution. On page 1651, under the *Intracisternal Injection of*

Dextran Amines and Detection of CNS Tissues heading, the original line reads: “One milliliter of dextran amines (25 mg/mL) dissolved in 0.9% saline was injected into the cerebellomedullary cistern using a stereotaxic apparatus.” This should be corrected to read “One milliliter of dextran amines (25 mg/mL) dissolved in PBS was injected into the cerebellomedullary cistern using a stereotaxic apparatus.” The authors were made aware of this error by a colleague and brought it to the attention of the Journal.
<http://dx.doi.org/10.1016/j.ajpath.2017.03.002>