

ERRATUM

Inhibition of motility by NEO100 through the calpain-1/RhoA pathway

TO THE READERSHIP: An error appeared in the article by Marín-Ramos et al. (Marín-Ramos NI, Pérez-Hernández M, Tam A, et al: Inhibition of motility by NEO100 through the calpain-1/RhoA pathway. *J Neurosurg* [epub ahead of print August 16, 2019; DOI: 10.3171/2019.5.JNS19798]).

The abbreviation “GMP” was mistakenly defined as “guanosine monophosphate.” The correct definition is “good manufacturing practices.” This error appears in the *Results* section of the abstract, and in the second paragraph of the introductory text. Both sentences are correctly shown below.

Here, the authors show how NEO100, a highly purified good manufacturing practices–quality form of perillyl alcohol, is cytotoxic for different subtypes of GSCs, regardless of the mechanisms of DNA repair present.

NEO100 is a purified good manufacturing practices (GMP)–quality form of perillyl alcohol (POH), a naturally occurring monoterpene isolated from the essential oils of several plants.

The article has been corrected online as of October 11, 2019.

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CORRESPONDING ARTICLE See pp 1020–1031.

INCLUDE WHEN CITING

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