



EXPRESSION OF CONCERN

Ras-ERK1/2 Signaling Promotes the Development of Osteosarcoma by Regulating H2BK12ac Through CBP [Expression of Concern]

Xu X, Yu H, Xu Y. *Cancer Manag Res*. 2019;11:9153–9163.

The Editor-in-Chief and Publisher of *Cancer Management and Research* wish to issue an Expression of Concern for the published article.

After publication of article, Ras-ERK1/2 Signaling Promotes The Development Of Osteosarcoma By Regulating H2BK12ac Through CBP; Xu X, Yu H, Xu Y. *Cancer Management and Research* 2019;11:9153–9163, questions about the scientific integrity of the article content

were brought to the Publisher and Editor's attention. We have reached out to the authors requesting that they supply information that would confirm the article's integrity, but the authors have not responded to our queries within the requested timeframe. Therefore, as we continue to work through the issues raised, we advise readers to interpret the information presented in the article with due caution.

Cancer Management and Research

Dovepress

Publish your work in this journal

Cancer Management and Research is an international, peer-reviewed open access journal focusing on cancer research and the optimal use of preventative and integrated treatment interventions to achieve improved outcomes, enhanced survival and quality of life for the cancer patient.

The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/cancer-management-and-research-journal>

