EDITORIAL EXPRESSION OF CONCERN

Editorial Expression of Concern: Epithelial–mesenchymal transition of ovarian cancer cells is sustained by Rac1 through simultaneous activation of MEK1/2 and Src signaling pathways

D. Fang, H. Chen, J. Y. Zhu, W. Wang, Y. Teng, H. -F Ding, Q. Jing, S. -B Su and S. Huang

© The Author(s), under exclusive licence to Springer Nature Limited 2025

Oncogene (2025) 44:849; https://doi.org/10.1038/s41388-025-03333-z

Editorial Expression of Concern to: *Oncogene* https://doi.org/10.1038/onc.2016.323, published online 12 September 2016

The Editors-in-Chief would like to alert the readers that concerns have been raised regarding several images presented in this article, namely,

- The *OVCAR3/Myc-Rac1* gel slice in Figure 2a is different from that in the original data provided by the authors;
- The first two blots in the *SK-OV3/GADPH* gel slice in Figure 5b are different from those in the original data provided by the authors;
- The *OVCAR5/Src* gel slice in Figure 6b appears to overlap, when re-scaled, with a portion of the *HEC1A/GADPH* gel slice in the same figure.

Readers are therefore advised to interpret these results with caution.

S Huang has not stated whether they agree or disagree with this Editorial Expression of Concern. The remaining authors did not reply to correspondence from the Publisher.

Published online: 3 March 2025