CDDpress

www.nature.com/cdd

EDITORIAL EXPRESSION OF CONCERN

Check for updates

Editorial Expression of Concern: The NAD^+ salvage pathway modulates cancer cell viability via p73

T. Sharif, D.-G. Ahn, R.-Z. Liu, E. Pringle, E. Martell, C. Dai, A. Nunokawa, M. Kwak, D. Clements, J. P. Murphy, C. Dean, P. Marcato, C. McCormick, R. Godbout, S. A. Gujar and P. W. K. Lee

Cell Death & Differentiation (2024) 31:1577; https://doi.org/10.1038/s41418-024-01382-7

Editorial Expression of Concern to: *Cell Death & Differentiation* https://doi.org/10.1038/cdd.2015.134, published online 20 November 2015

The Editors-in-Chief would like to alert the readers that concerns have been raised regarding highly similar actin blots in Figs. 4e and 5c, representing different conditions. The authors have been able to reproduce similar results for the western blot experiments presented in these figures, but the original data are no longer available due to the age of the article. Readers are therefore advised to interpret these data with caution.

T. Sharif, E. Pringle, P. Marcato and P. W. K. Lee agree to this Editorial Expression of Concern. None of the other authors have responded to any correspondence from the publisher about this Editorial Expression of Concern.

Published online: 18 October 2024