

Accepted Manuscript

Bad phosphorylation as a target of inhibition in oncology

Ngoc-Linh-Chi Bui, Vijay Pandey, Tao Zhu, Lan Ma, S. Basappa, Peter E. Lobie



PII: S0304-3835(17)30739-5

DOI: [10.1016/j.canlet.2017.11.017](https://doi.org/10.1016/j.canlet.2017.11.017)

Reference: CAN 13607

To appear in: *Cancer Letters*

Received Date: 21 September 2017

Revised Date: 13 November 2017

Accepted Date: 17 November 2017

Please cite this article as: N.-L.-C. Bui, V. Pandey, T. Zhu, L. Ma, S Basappa, P.E. Lobie, Bad phosphorylation as a target of inhibition in oncology, *Cancer Letters* (2017), doi: 10.1016/j.canlet.2017.11.017.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

BAD PHOSPHORYLATION AS A TARGET OF INHIBITION IN ONCOLOGY

Ngoc-Linh-Chi Bui¹, Vijay Pandey¹, Tao Zhu^{2,3}, Lan Ma⁴, Basappa⁵ and
Peter E. Lobie^{1,4,6}

¹*Cancer Science Institute of Singapore, National University of Singapore;*

²*Hefei National Laboratory for Physical Sciences at Microscale and School of Life Sciences, University of Science and Technology of China, Hefei, Anhui, China*

³*The CAS Key Laboratory of Innate Immunity and Chronic Disease, School of Life Sciences, University of Science and Technology of China, Hefei, Anhui, China*

⁴*Tsinghua Berkeley Shenzhen Institute, Tsinghua University, Shenzhen, Guangdong, P. R. China*

⁵*Laboratory of Chemical Biology, Department of studies in organic chemistry, University of Mysore, Manasagangotri, Mysore-570006, India*

⁶*National University Cancer Institute, National University Health System, Singapore*

Correspondence to: Peter E. Lobie, MD, PhD, E-mail: csipel@nus.edu.sg;

Current address:

Cancer Science Institute of Singapore

National University of Singapore

Centre for Translational Medicine,

14 Medical Drive, #12-01,

Singapore 117599

Download English Version:

<https://daneshyari.com/en/article/8434901>

Download Persian Version:

<https://daneshyari.com/article/8434901>

[Daneshyari.com](https://daneshyari.com)