

## Correction

**Correction: Inhibitor SBFI26 suppresses the malignant progression of castration-resistant PC3-M cells by competitively binding to oncogenic FABP5****Waseem Al-Jameel<sup>1</sup>, Xiaojun Gou<sup>2</sup>, Shiva S. Forootan<sup>1</sup>, Majed Saad Al Fayi<sup>1</sup>, Philip S. Rudland<sup>3</sup>, Farzad S. Forootan<sup>1</sup>, Jiacheng Zhang<sup>1</sup>, Philip A. Cornford<sup>1</sup>, Syed A. Hussain<sup>1</sup> and Youqiang Ke<sup>1</sup>**<sup>1</sup>Molecular Pathology Laboratory, Department of Molecular and Clinical Cancer Medicine, Liverpool University, Liverpool, L3 9TA, United Kingdom<sup>2</sup>Sichuan Antibiotics Industrial Institute, Chengdu University, Chengdu 610081, China<sup>3</sup>Department of Biochemistry, Liverpool University, Liverpool, L69 3GA, United Kingdom*Published:* August 04, 2020**Copyright:** Al-Jameel et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License 3.0 (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.Original article: Oncotarget. 2017; 8:31041–31056. <https://doi.org/10.18632/oncotarget.16055>**This article has been corrected:** The following references were accidentally omitted from the published list:

54. Xu M, Joo HJ, Paik YK. Novel functions of lipid-binding protein 5 in *Caenorhabditis elegans* fat metabolism. *J Biol Chem.* 2011; 286:28111–8. <https://doi.org/10.1074/jbc.M111.227165>. [PubMed]
55. Pavese J, Ogden IM, Bergan RC. An orthotopic murine model of human prostate cancer metastasis. *J Vis Exp.* 2013; e50873. <https://doi.org/10.3791/50873>. [PubMed]
56. Janik P, Briand P, Hartmann NR. The effect of estrone-progesterone treatment on cell proliferation kinetics of hormone-dependent GR mouse mammary tumors. *Cancer Res.* 1975; 35:3698–704. [PubMed]
57. Thumser AE, Storch J. Characterization of a BODIPY-labeled fluorescent fatty acid analogue. Binding to fatty acid-binding proteins, intracellular localization, and metabolism. *Mol Cell Biochem.* 2007; 299:67–73. <https://doi.org/10.1007/s11010-005-9041-2>. [PubMed]