## Open Access Full Text Article

## Circulating Serum Exosomal aHIF Is A Novel Prognostic Predictor For Epithelial Ovarian Cancer [Corrigendum]

Tang X, Liu S, Liu Y, et al. *Onco Targets Ther.* 2019;12:7699–7711.

Upon reviewing the article, the authors noticed an error in Figure 1A (page 7703). The authors had mixed up and uploaded the incorrect figure panel. The authors apologize for this error. The authors confirm that the revised figure does not affect the results and conclusion of the article. The corrected version of Figure 1A is as follows:



Figure I Characterization of exosomes derived from serum. TEM showed exosomes derived from serum had round-shaped morphology ranged from 30 nm to 100 nm (**A**, scale bar =200 nm). Size distribution of exosomes through NTA revealed that average size of exosomes was 100 nm (**B**). Western blotting for CD63, TSG101, Hsp-70, Hsp-90 as exosomal markers (**C**).

Abbreviations: TEM, transmission electron microscopy; NTA, nanoparticle tracking analysis.

**OncoTargets and Therapy** 

**Dove**press

9115

Publish your work in this journal

OncoTargets and Therapy is an international, peer-reviewed, open access journal focusing on the pathological basis of all cancers, potential targets for therapy and treatment protocols employed to improve the management of cancer patients. The journal also focuses on the impact of management programs and new therapeutic

loyed to nal also 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.

agents and protocols on patient perspectives such as quality of life,

adherence and satisfaction. The manuscript management system is

Submit your manuscript here: https://www.dovepress.com/oncotargets-and-therapy-journal



OncoTargets and Therapy 2019:12 9115

© 2019 Tang et al. This work is published and licensed by Dove Medical Press Limited. The full terms of this license are available at https://www.dovepress.com/terms.php and incorporate the creative Commons Attribution – Non Commercial (unported, v3.0) License (http://creativecommons.org/licenses/by-mc/3.0/). By accessing the work you hereby accept the firms. Non-commercial uses of the work are permitted without any further permission from Dove Medical Press Limited, provided the work is properly attributed. For permission for commercial use of this work, please see paragraphs 4.2 and 5 of our Terms (http://www.dovepress.com/terms.php).