www.nature.com/aia

## Corrigendum

## Corrigendum to "Expression of TRPC6 in benign and malignant human prostate tissues" by Dan Yue *et al*.

Dan Yue<sup>1</sup>, Yong Wang<sup>2</sup>, Jian-Ying Xiao<sup>3</sup>, Ping Wang<sup>2</sup>, Chang-Shan Ren<sup>1</sup>

Asian Journal of Andrology (2010) 12: 124. doi: 10.1038/aja.2009.82

Correspondence to: Dr Chang-Shan Ren, Cancer Research Institute, First Affiliated Hospital, China Medical University, Shenyang 110001, China.

Fax: +86-24-2326-8468 E-mail: csrencmu@yahoo.com.cn Received: 26 October 2009 Accepted: 5 November 2009

In published paper by Dan Yue *et al.* [1], the Table 4 in page 545 was inadvertently misrepresented. The correct number and percentage of TRPC6 positive in BPH should be 9 (45.0). Now, the correct representation of Table 4 should be:

Table 4. Relationship between androgen responsiveness of tumor and TRPC6 protein.

Androgen responsiveness	n	Evaluable specimens	TRPC6 positive (%)
ВРН	20	20	9 (45.0)
AD	102	99	82 (82.8)
AI	34	33	29 (87.9)

Abbreviations: AD, androgen-dependent; AI, androgen-independent; BPH, benign prostatic hyperplasia; TRPC6, transient receptor potential canonical 6.

The authors would offer the profoundest apologies to the readers for any confusion and misunderstanding due to our careless and errors.

## Reference

1 Yue D, Wang Y, Xiao JY, Wang P, Ren CS. Expression of TRPC6 in benign and malignant human prostate tissues. Asian J Androl 2009; 11: 541–7.



<sup>&</sup>lt;sup>1</sup>Cancer Research Institute, First Affiliated Hospital, China Medical University, Shenyang 110001, China

<sup>&</sup>lt;sup>2</sup>Departments of Urology, Fourth Affiliated Hospital, China Medical University, Shenyang 110032, China

<sup>&</sup>lt;sup>3</sup>Department of Biochemistry, Liaoning Medical University, Jinzhou 121001, China