

## CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2016, 6, 83563**Correction: A marine algal polyphenol, dieckol, attenuates blood glucose levels by Akt pathway in alloxan induced hyperglycemia zebrafish model**Eun-A Kim,<sup>a</sup> Seung-Hong Lee,<sup>b</sup> Ji-Hyeok Lee,<sup>a</sup> Nalae Kang,<sup>a</sup> Jae-Young Oh,<sup>a</sup>  
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[www.rsc.org/advances](http://www.rsc.org/advances)Correction for 'A marine algal polyphenol, dieckol, attenuates blood glucose levels by Akt pathway in alloxan induced hyperglycemia zebrafish model' by Eun-A Kim *et al.*, *RSC Adv.*, 2016, 6, 78570–78575.

The authors regret that the name of the 6<sup>th</sup> author is incorrect in the original article. Herein, the name of the 6<sup>th</sup> author is corrected to 'Seon-Heui Cha'.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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