

## **Erratum to: Mining NGS transcriptomes for miRNAs and dissecting their role in regulating growth, development, and secondary metabolites production in different organs of a medicinal herb, *Picrorhiza kurroa***

Ira Vashisht · Prashant Mishra · Tarun Pal ·  
Sreekrishna Chanumolu · Tiratha Raj Singh ·  
Rajinder Singh Chauhan

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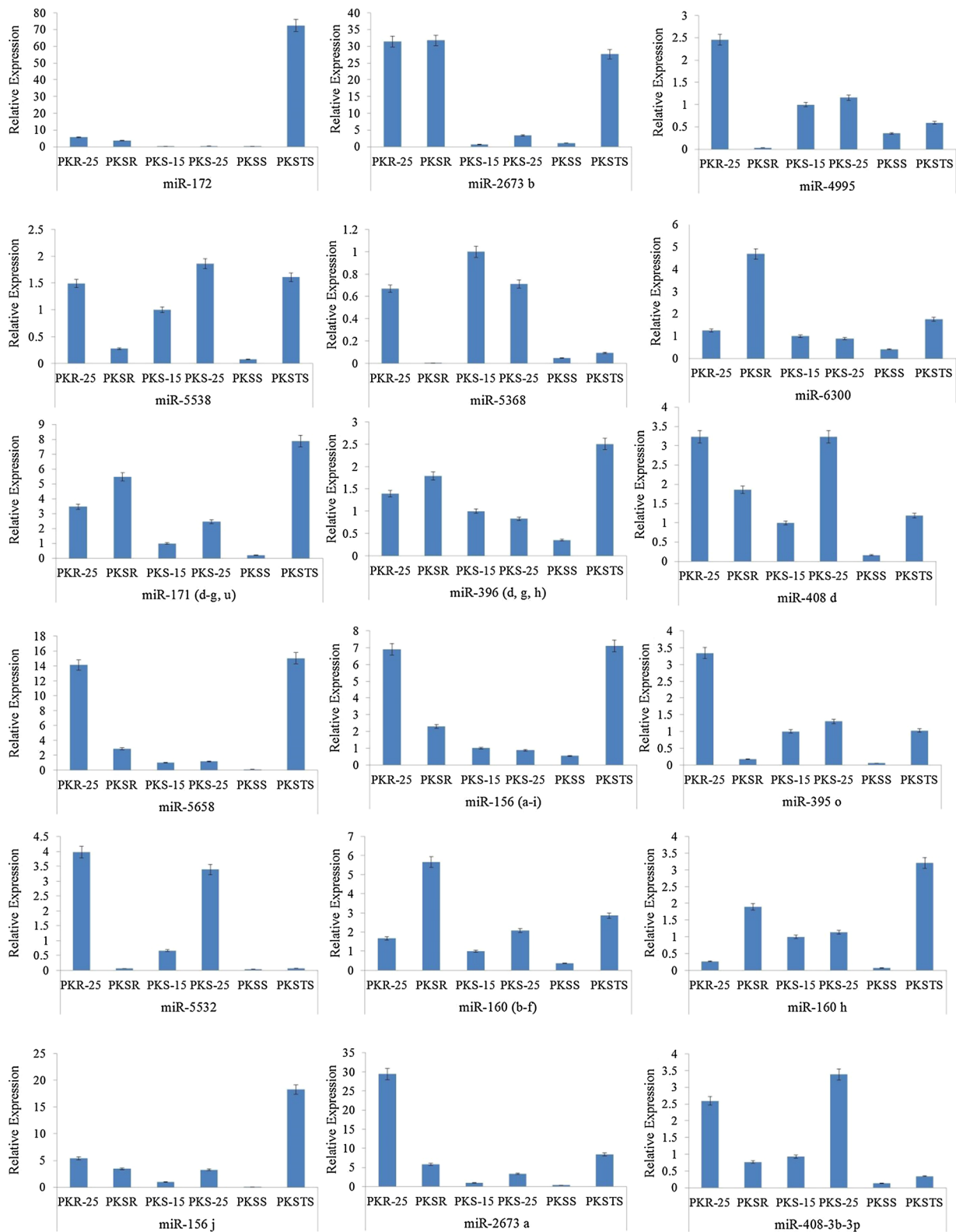
Regrettably, the wrong Fig. 3 was published in the official online publication. The correct Fig. 3 is given in next page.

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The online version of the original article can be found under  
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I. Vashisht · P. Mishra · T. Pal · S. Chanumolu ·  
T. R. Singh · R. S. Chauhan (✉)  
Department of Biotechnology and Bioinformatics, Jaypee  
University of Information Technology, Wagnaghat,  
Solan 173234, Himachal Pradesh, India  
e-mail: rajinder.chauhan@juit.ac.in



**Fig. 3** qRT-PCR profile showing relative expression of miRNAs in six samples of *P. kurroa*. PKR-25-in vitro-cultured roots at 25 °C; PKSR-field-grown roots; PKS-15-in vitro-cultured shoots at 15 °C;

PKS-25-in vitro-cultured shoots at 25 °C; PKSS-field-grown shoots; PKSTS-field-grown stolons. Error bars correspond to percentage error (5 %)