

## Erratum to: Contrasting arm elevation angles of multi- and two-armed sea urchin echinoplutei supports Grünbaum and Strathmann's hydromechanical model

Natalie A. Soars · Maria Byrne

Published online: 29 March 2015  
© Springer-Verlag Berlin Heidelberg 2015

**Erratum to: Marine Biology (2015) 162: 607–616**  
**DOI 10.1007/s00227-014-2608-2**

The authors would like to publish an erratum to correct the formatting error in Table 2 which incorrectly represented the results of the Tukey's HSD test. The correct version of the table is given below:

**Table 2** ANOVA of postoral and posterodorsal arm angle data from 38 species with multi-armed larvae at different stages (arm numbers)

	SS	<i>df</i>	MS	<i>F</i>	<i>p</i>
ANOVA PO arms					
Arm number	1425	4	356	7.284	0.000
Error	6262	128	49		
Tukey's HSD	(4, 2, 6) > 10				
ANOVA PD arms					
Arm number	3124	2	1562	9.318	0.000
Error	11,902	71	168		
Tukey's HSD	8 > 10				

The online version of the original article can be found under doi:[10.1007/s00227-014-2608-2](https://doi.org/10.1007/s00227-014-2608-2).

N. A. Soars  
School of Biological Sciences, University of Sydney, Sydney,  
NSW 2006, Australia

M. Byrne (✉)  
Schools of Medical and Biological Sciences, University  
of Sydney, Sydney, NSW 2006, Australia  
e-mail: [mbyrne@anatomy.usyd.edu.au](mailto:mbyrne@anatomy.usyd.edu.au)