

## Erratum: Motivating, testing, and publishing curvilinear effects in management research

Klaus E. Meyer

Published online: 22 January 2009  
© Springer Science + Business Media, LLC 2009

### Erratum to: Asia Pac J Manag DOI 10.1007/s10490-008-9122-3

Due to an oversight that was only noticed after the online publication of Meyer (2009), a mistake has been published in the formula reported Footnote 1 of “Editorial: Motivating, testing, and publishing curvilinear effects in management research” (DOI: [10.1007/s10490-008-9122-3](https://doi.org/10.1007/s10490-008-9122-3)). The correct wording of the footnote should be as follows:

*“This application of algebra on the regression coefficients goes as follows: If the estimation yields a coefficient  $\beta_1$  on a linear effect and  $\beta_2$  on the corresponding quadratic effect, this corresponds to a function of the form  $\beta_1x + \beta_2x^2$ . Taking the first derivative and setting it to zero yields  $\beta_1 + 2\beta_2x = 0$ , and thus the turning point at  $x = (-\beta_1/2\beta_2)$ .”*

We apologize for any inconvenience caused.

### References

- Meyer, K. E. 2009. Motivating, testing, and publishing curvilinear effects in management research. *Asia Pacific Journal of Management*, 26 (DOI: [10.1007/s10490-008-9122-3](https://doi.org/10.1007/s10490-008-9122-3)).

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10490-008-9122-3>.

K. E. Meyer (✉)

School of Management, University of Bath, Claverton Down, Bath BA2 7AY, UK

e-mail: [k.meyer@bath.ac.uk](mailto:k.meyer@bath.ac.uk)

URL: [www.klausmeyer.co.uk](http://www.klausmeyer.co.uk)