

# *Corrigendum*

---

## *Incorporating tone in the modelling of wordlikeness judgements – CORRIGENDUM*

**Youngah Do**  
**Ryan Ka Yau Lai**

doi: 10.1017/S0952675720000287, first published online by Cambridge University Press, 1 March 2021.

On page 609 of the above publication (Do & Lai 2020), the finding that tone is less important for lexical access than other aspects of monosyllabic Mandarin words was incorrectly attributed to Lin (2016); the correct citation is Lin (2017).

### REFERENCES

- Do, Youngah & Ryan Ka Yau Lai (2020). Incorporating tone in the modelling of wordlikeness judgements. *Phonology* 37. 577–615.
- Lin, Isabelle (2017). *Tone sequences in lexical processing of Beijing Mandarin*. MA thesis, University of California, Los Angeles.
- Lin, Yu-Leng (2016). *Sonority effects and learning bias in nasal harmony*. PhD dissertation, University of Toronto.