



CORRIGENDUM

A Shuffle Theorem for Paths Under Any Line - Corrigendum

doi: 10.1017/fmp.2023.4, Published by Cambridge University Press, 22 February 2023.

In the initial publication of this article, the 2020 Mathematics subject classification codes were listed incorrectly as 'Primary -35P15; Secondary -58C40, 53A07'. This has since been corrected in the original article.

Reference

[1] Blasiak, J., Haiman, M., Morse, J., Pun, A., & Seelinger, G. (2023). A Shuffle Theorem for Paths Under Any Line. *Forum of Mathematics*, Pi, 11, E5. doi: 10.1017/fmp.2023.4

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