

Rothamsted Repository Download

A - Papers appearing in refereed journals

James, L., Davies, T. G. E., Lim, K. S. and Reynolds, A. M. 2020. Do bumblebees have signatures? Demonstrating the existence of a speed-curvature power law in *Bombus terrestris* locomotion patterns. *PLOS ONE*. 15 (1), p. e0226393.

The publisher's version can be accessed at:

- <https://dx.doi.org/10.1371/journal.pone.0226393>
- <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0226393>

The output can be accessed at: <https://repository.rothamsted.ac.uk/item/96zq0/do-bumblebees-have-signatures-demonstrating-the-existence-of-a-speed-curvature-power-law-in-bombus-terrestris-locomotion-patterns>.

© 15 January 2020, Please contact library@rothamsted.ac.uk for copyright queries.

Couldn't concatenate cover sheet and manuscript (S1 File Raw centroid tracking data.zipx)