



Heriot-Watt University
Research Gateway

Temperature sensitivity of soil respiration rates enhanced by microbial community response

Citation for published version:

Karhu, K, Auffret, M, Dungait, J, Hopkins, DW, Prosser, J, Singh, B, Subke, J-A, Wookey, PA, Agren, G, Sebastia, M-T, Gouriveau, F, Bergkvist, G, Meir, P, Nottingham, A, Salinas, N & Hartley, I 2014, 'Temperature sensitivity of soil respiration rates enhanced by microbial community response', *Nature*, vol. 513, no. 7516, pp. 81-84 (plus supplementary). <https://doi.org/10.1038/nature13604>

Digital Object Identifier (DOI):

[10.1038/nature13604](https://doi.org/10.1038/nature13604)

Link:

[Link to publication record in Heriot-Watt Research Portal](#)

Document Version:

Peer reviewed version

Published In:

Nature

General rights

Copyright for the publications made accessible via Heriot-Watt Research Portal is retained by the author(s) and / or other copyright owners and it is a condition of accessing these publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy

Heriot-Watt University has made every reasonable effort to ensure that the content in Heriot-Watt Research Portal complies with UK legislation. If you believe that the public display of this file breaches copyright please contact open.access@hw.ac.uk providing details, and we will remove access to the work immediately and investigate your claim.

