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Prout, J. M., Shepherd, K. D., McGrath, S. P., Kirk, G. J. D. and Haefele, S. M. 2020. What is a good level of soil organic matter? An index based on organic carbon to clay ratio. *European Journal of Soil Science*. pp. 1-11.

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- <https://dx.doi.org/10.1111/ejss.13012>
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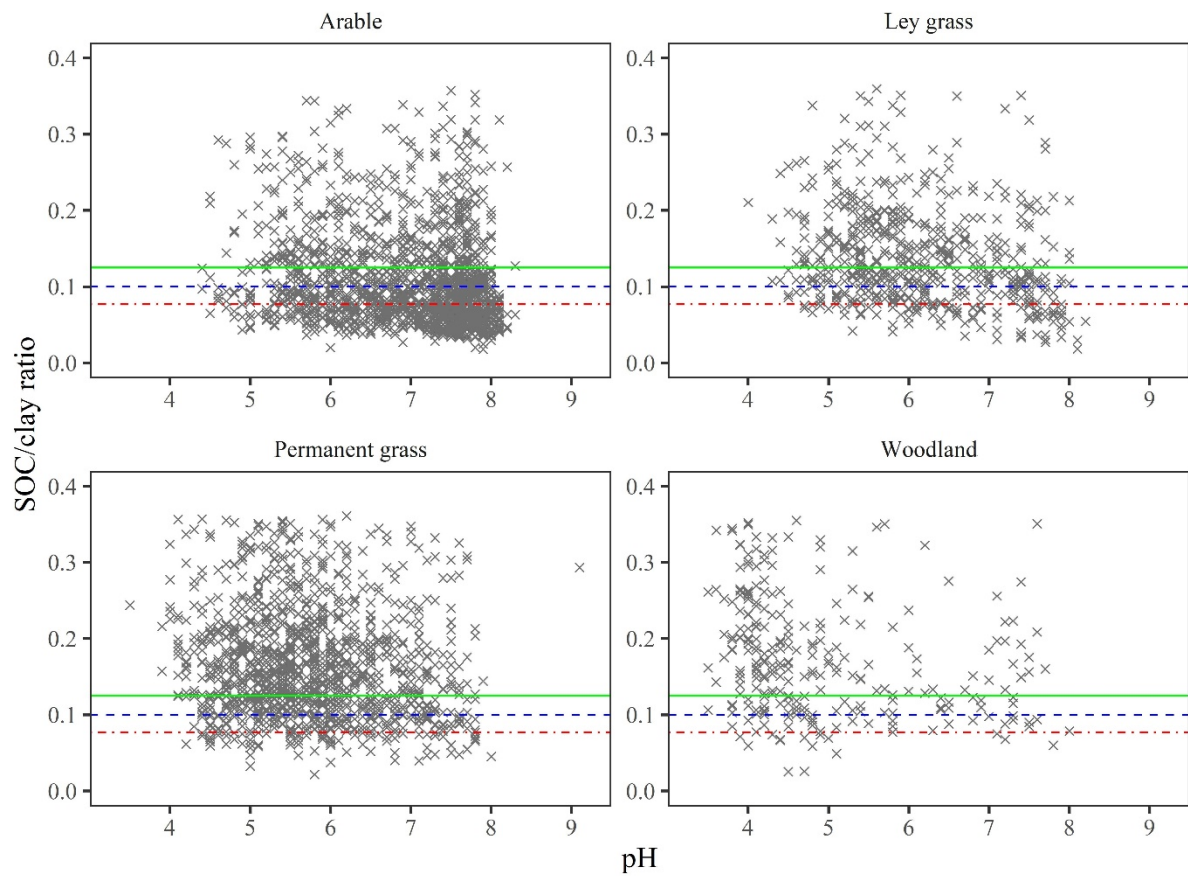


FIGURE S2 SOC/clay ratio as a function of soil pH. Horizontal lines are SOC/clay thresholds: solid = 1/8, dashed = 1/10, dot-dash = 1/13.