

References

- Davies, S. (2023, November 14). Protecting and improving Western Australia's cropping soils in a drying climate. <https://www.openaccessgovernment.org/protecting-and-improving-western-australias-cropping-soils-in-a-drying-climate/170001/>
- Hughes, N., Lu, M., Soh, W. Y., & Lawson, K. (2022). Modelling the effects of climate change on the profitability of Australian farms. *Climatic Change*, 172(1–2) <https://link.springer.com/article/10.1007/s10584-022-03356-5>
- Western Australian No Tillage Farmers Association (WANTFA) <https://www.wantfa.com.au/>
- Roper, M. M., Kerr, R., Ward, P. R., Micin, S. F., & Krishnamurthy, P. (2021). Changes in soil properties and crop performance on stubble-burned and cultivated water-repellent soils can take many years following reversion to no-till and stubble retention. *Geoderma*, 402, 115361. <https://doi.org/10.1016/j.geoderma.2021.115361>
- Betting, G. (2021, September 8). Claying to ameliorate soil water repellence. Department of Primary Industries and Regional Development. <https://www.agric.wa.gov.au/water-repellence/claying-ameliorate-soil-water-repellence>
- Parker, W. (2024, June 12). Strategies to maximise groundcover following deep tillage. Grains Research and Development Corporation (GRDC) Ground Cover. <https://groundcover.grdc.com.au/agronomy/soil-and-nutrition/strategies-to-maximise-groundcover-following-deep-tillage>
- Gazey, C. (2018, October 16). Developing a liming program. Department of Primary Industries and Regional Development (Agriculture and Food). <https://www.agric.wa.gov.au/managing-soils/developing-liming-program?nopaging=1>
- Horn, E. I., Cooledge, E. C., Jones, D. L., Hoyle, F. C., Brailsford, F. L., & Murphy, D. V. (2021). Addition of base cations increases microbial carbon use efficiency and biomass in acidic soils. *Soil Biology and Biochemistry*, 161, 108392. <https://www.sciencedirect.com/science/article/abs/pii/S0038071721002662>
- Yan, N., & Marschner, P. (2013). Response of soil respiration and microbial biomass to changing EC in saline soils. *Soil Biology and Biochemistry*, 65, 322–328. <https://doi.org/10.1016/j.soilbio.2013.06.008>
- Howieson, J. G., & Ewing, M. A. (1984). Soil acidity and legume nodulation. *Journal of the Department of Agriculture, Western Australia, Series 4*, 25(4), 125–127. https://library.dpird.wa.gov.au/cgi/viewcontent.cgi?article=3031&context=journal_agriculture4
- AUSPLOW <https://www.ausplow.com.au/>
- Macdonald, L., Whitworth, R., Haskins, B., Ucgul, M., Saunders, C., Desbiolles, J., Llewellyn, R., & McBeath, T. (2021, July 15). Diagnosing constraints is key to cost effective amelioration: Do responses in NSW sands differ from the broader Southern sandy context? Grains Research and Development Corporation (GRDS) Update Papers. https://grdc.com.au/_data/assets/pdf_file/0022/447430/Paper-Macdonald-Lynne-Hillston-2021.pdf

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