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Supporting material for:

Paper:

Asseng, S, Ewert, F, Rosenzweig, C, Jones, JW, Hatfield, JL, Ruane, AC, Boote, KJ, Thorburn, PJ, Rötter, RP, Cammarano, D, Brisson, N, Basso, B, Martre, P, Aggarwal, PK, Angulo, C, Bertuzzi, P, Biernath, C, Challinor, AJ, Doltra, J, Gayler, S, Goldberg, R, Grant, R, Heng, L, Hooker, J, Hunt, LA, Ingwersen, J, Izaurralde, RC, Kersebaum, KC, Müller, C, Naresh Kumar, S, Nendel, C, O'Leary, G, Olesen, JE, Osborne, TM, Palosuo, T, Priesack, E, Ripoche, D, Semenov, MA, Shcherbak, I, Steduto, P, Stöckle, C, Stratonovitch, P, Streck, T, Supit, I, Tao, F, Travasso, M, Waha, K, Wallach, D, White, JW, Williams, JR and Wolf, J (2013) *Uncertainty in simulating wheat yields under climate change*. Nature Climate Change, 3 (9). 827 - 832.

<http://dx.doi.org/10.1038/nclimate1916>

CV% of model response

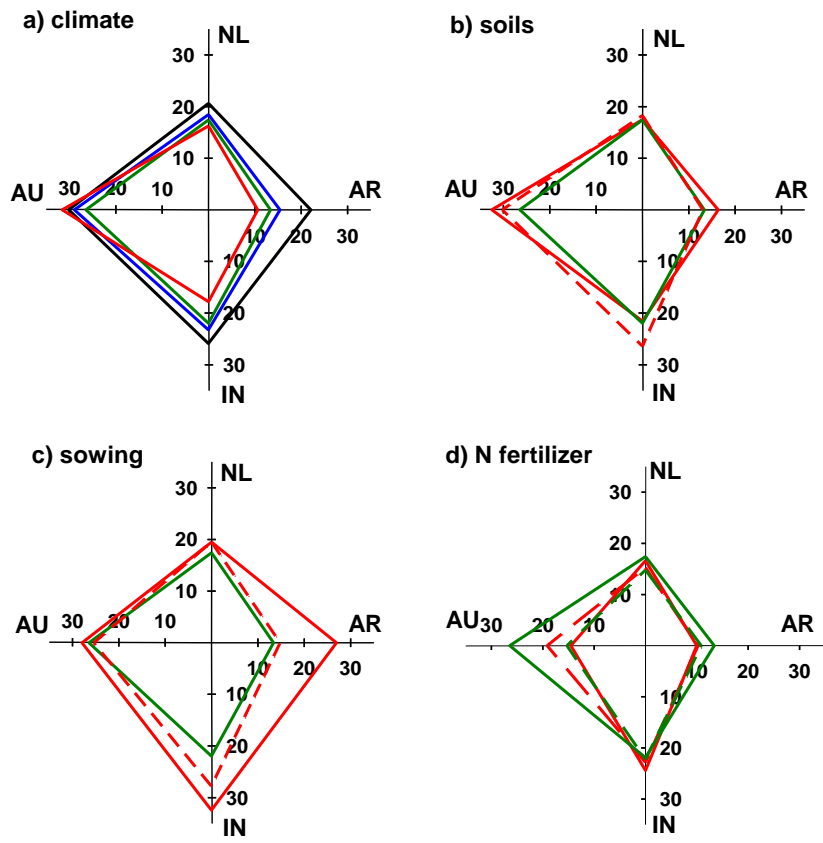


Figure 2 Asseng et al.