

Supplementary Data

Bivariate spatial correlation between soil attributes and soybean productivity in an agricultural area with Dystroferic Red Latosol

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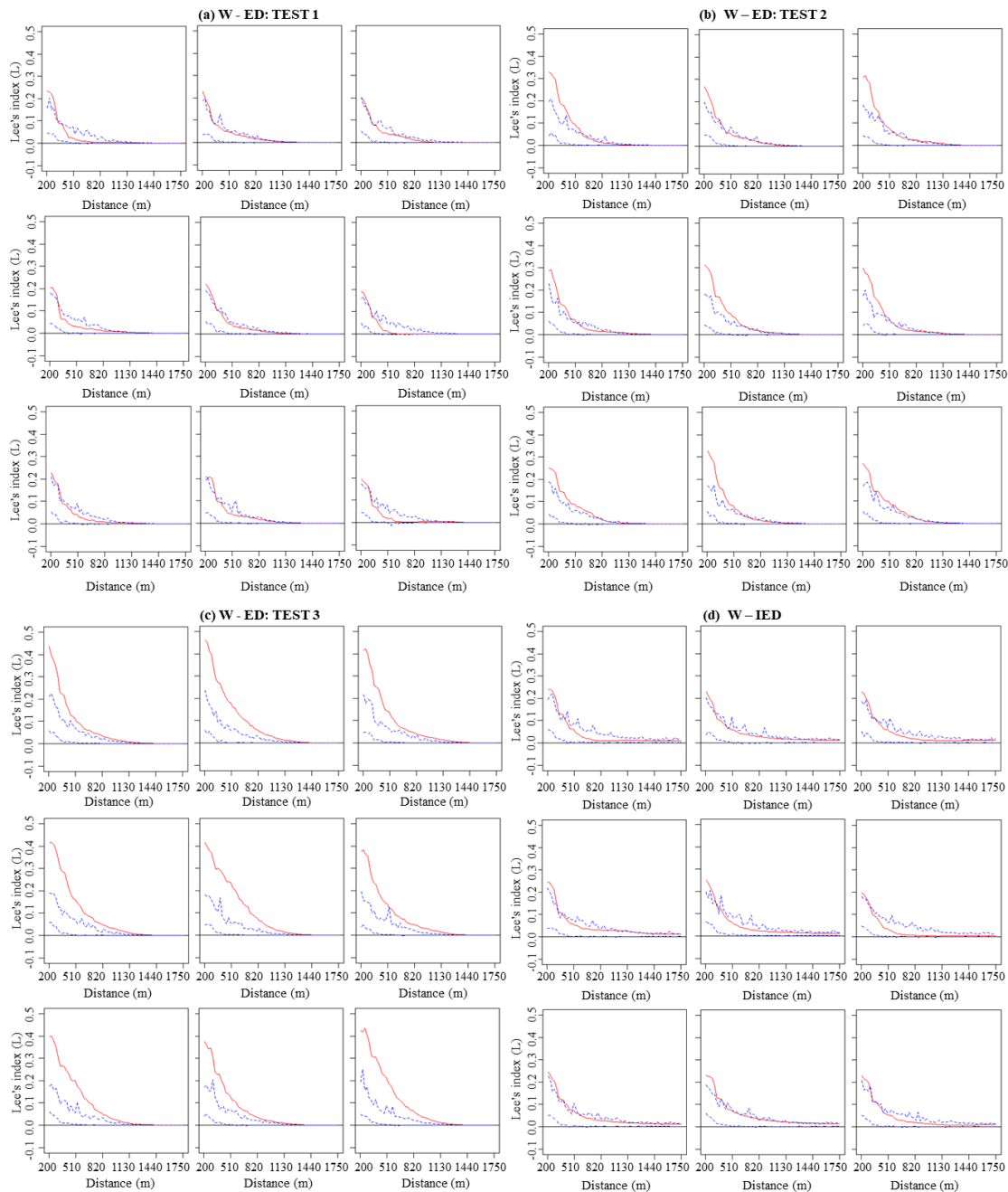


Fig 15. Correlogram (red) and envelope graph (blue) for the nine pairs of simulated variables in tests (a) T1, (b) T2, and (c) T3, considering weight matrix  $W$  and Euclidean distance (ED), and (d) considering the weight matrix  $W$  and the inverse of the Euclidean distance (IED).

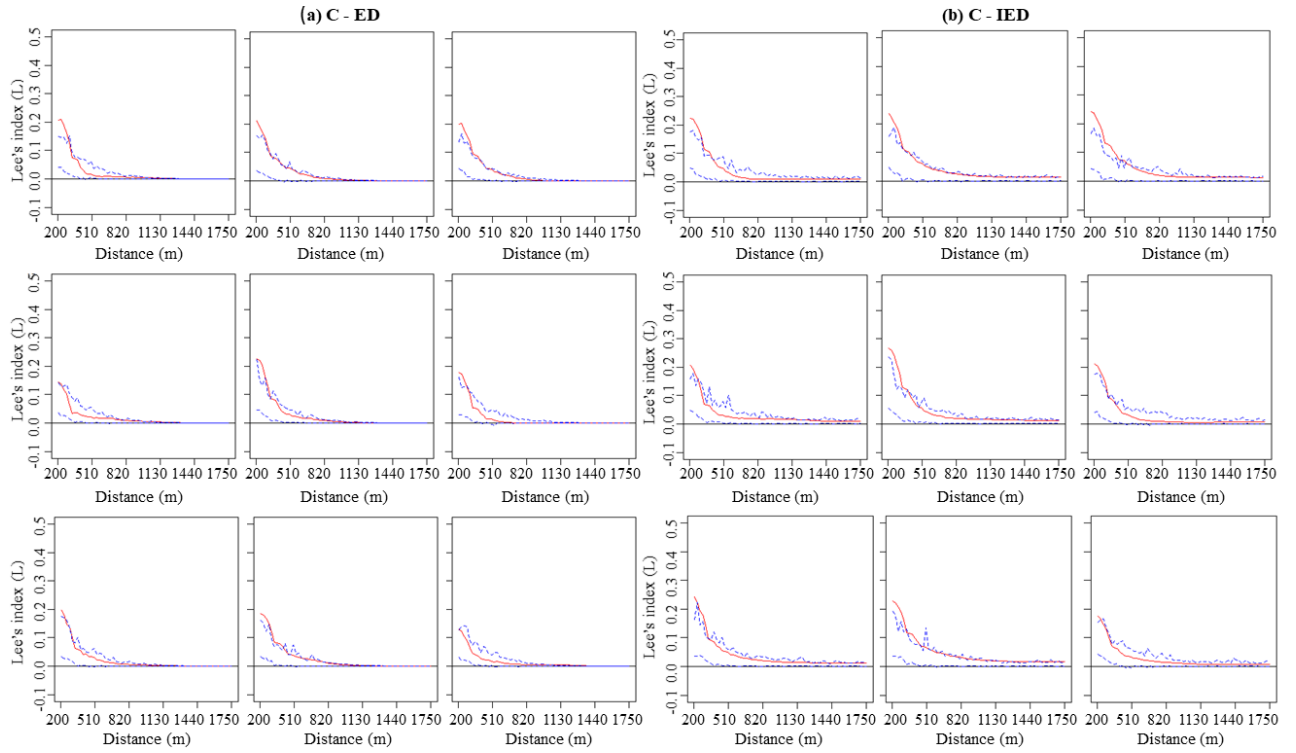


Fig 2S. Correlogram (red) and envelope graph (blue) for the nine pairs of simulated variables, considering: (a) weight matrix  $C$  and Euclidean distance (ED), (b) weight matrix  $C$  and the inverse of the Euclidean distance (IED).