The semi-variogram and prediction error of each kriging interpolation map (Figure 9) are as follows:

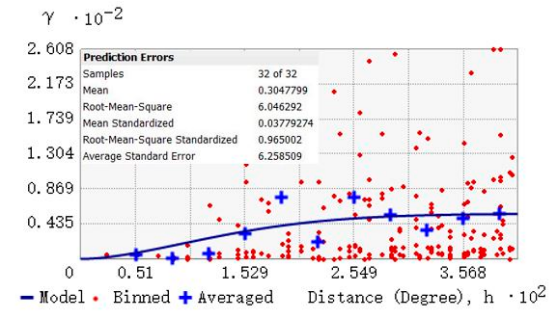


Figure S1. The semi-variogram of Root-Cu.

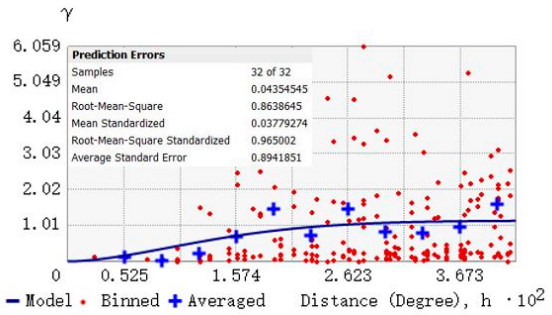


Figure S2. The semi-variogram of Stem-Cu.

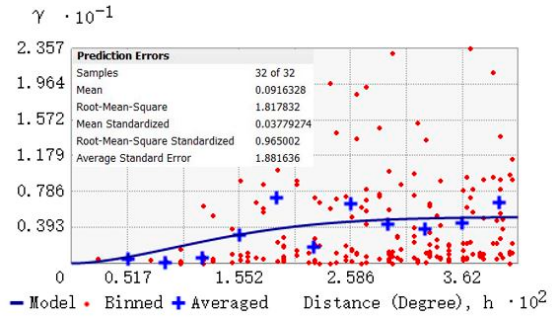


Figure S3. The semi-variogram of Leaf-Cu.

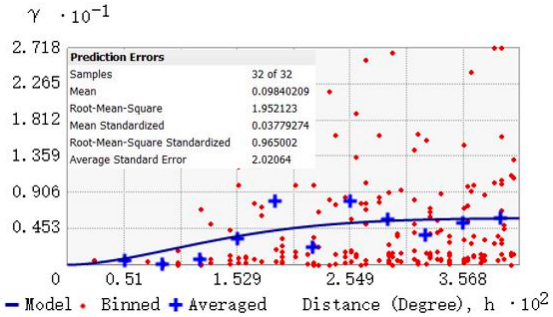


Figure S4. The semi-variogram of Grain-Cu.

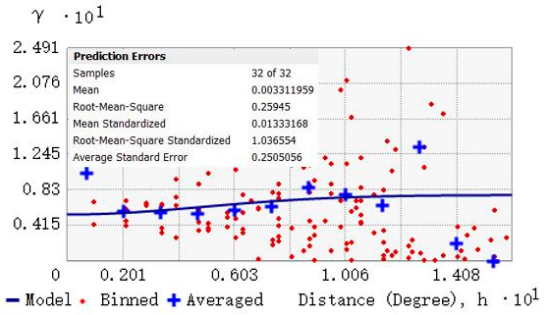


Figure S5. The semi-variogram of Root-Cd.

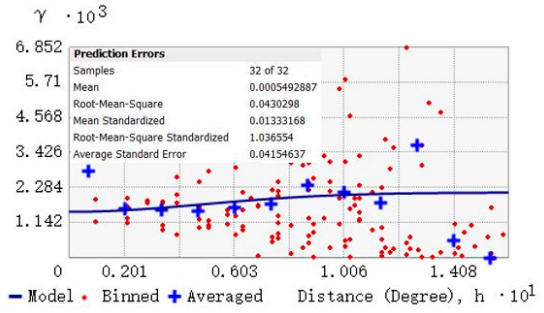


Figure S6. The semi-variogram of Stem-Cd.

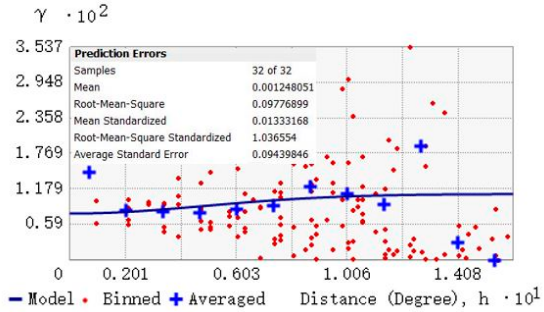


Figure S7. The semi-variogram of Leaf-Cd.

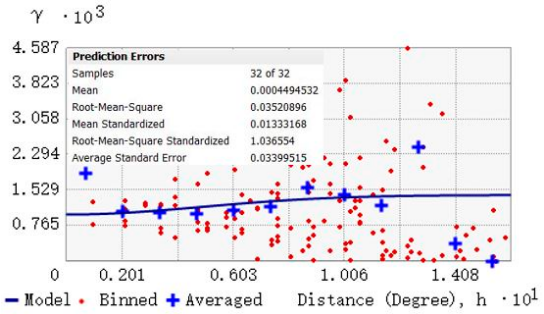


Figure S8. The semi-variogram of Grain-Cd.

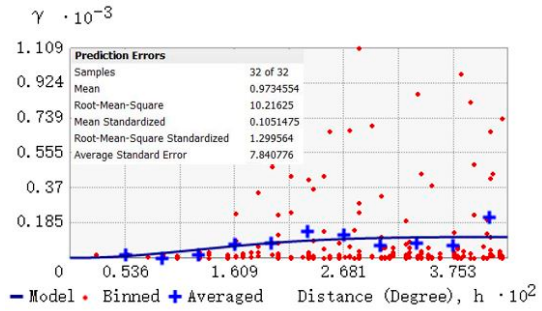


Figure S9. The semi-variogram of Root-Pb.

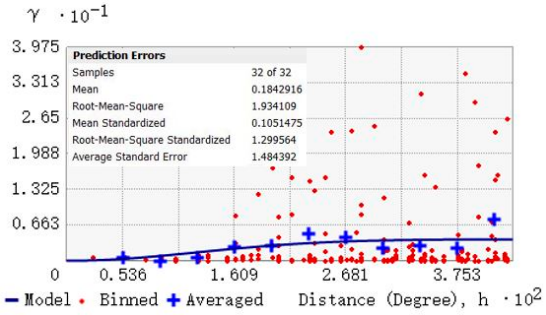


Figure S10. The semi-variogram of Stem-Pb.

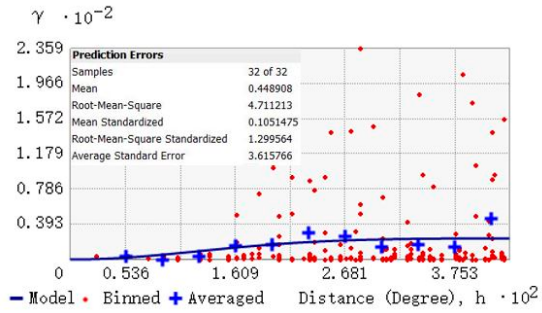


Figure S11. The semi-variogram of Leaf-Pb.

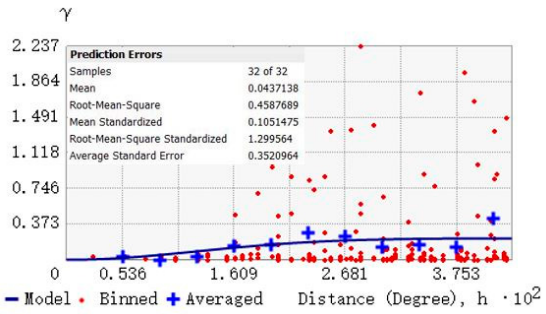


Figure S12. The semi-variogram of Grain-Pb.

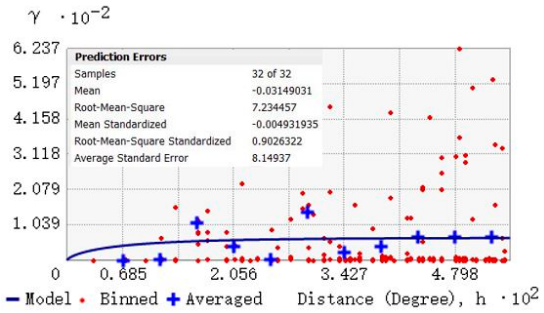


Figure S13. The semi-variogram of Root-Ni.

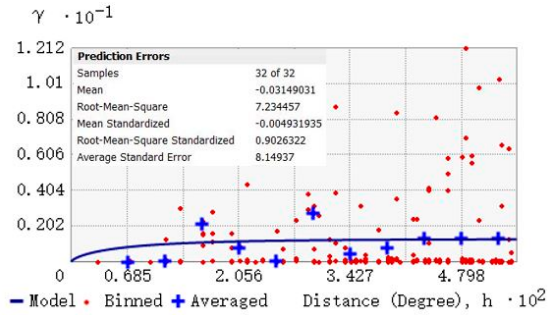


Figure S14. The semi-variogram of Stem-Ni.

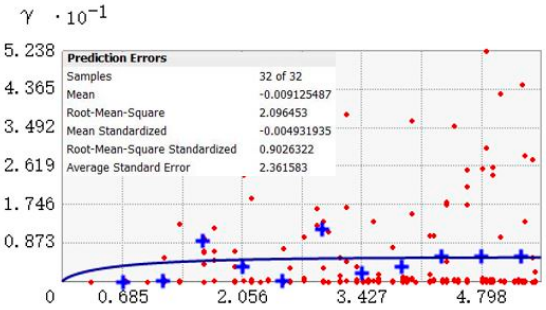


Figure S15. The semi-variogram of Leaf-Ni.

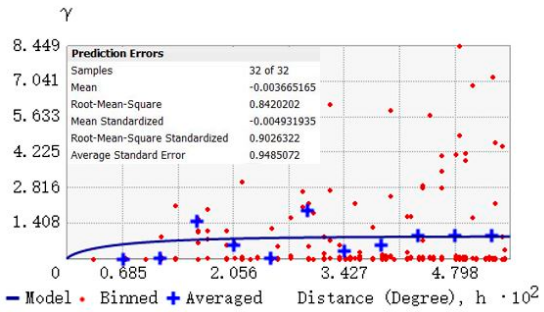


Figure S16. The semi-variogram of Grain-Ni.