Supplementary Materials

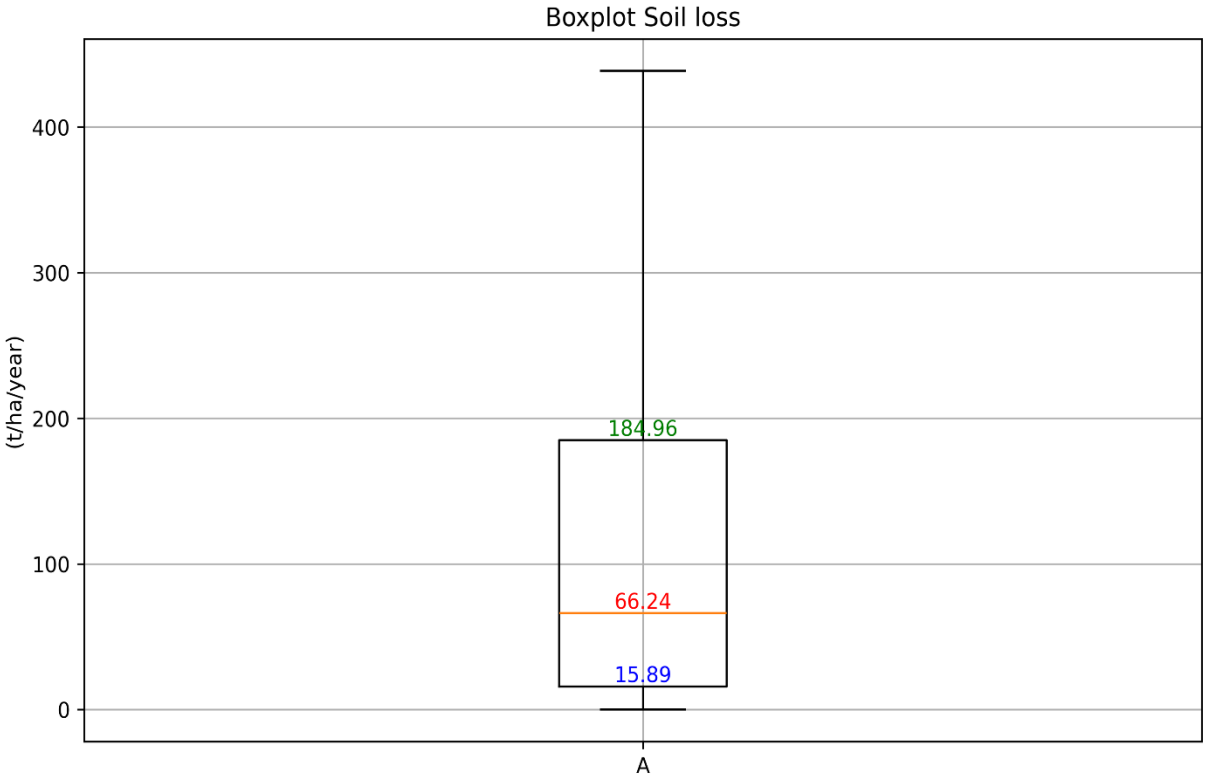


Figure S1a. Method 1 for soil loss assessment based on VARS sampling, with CP values ranging from 0 to 0.15

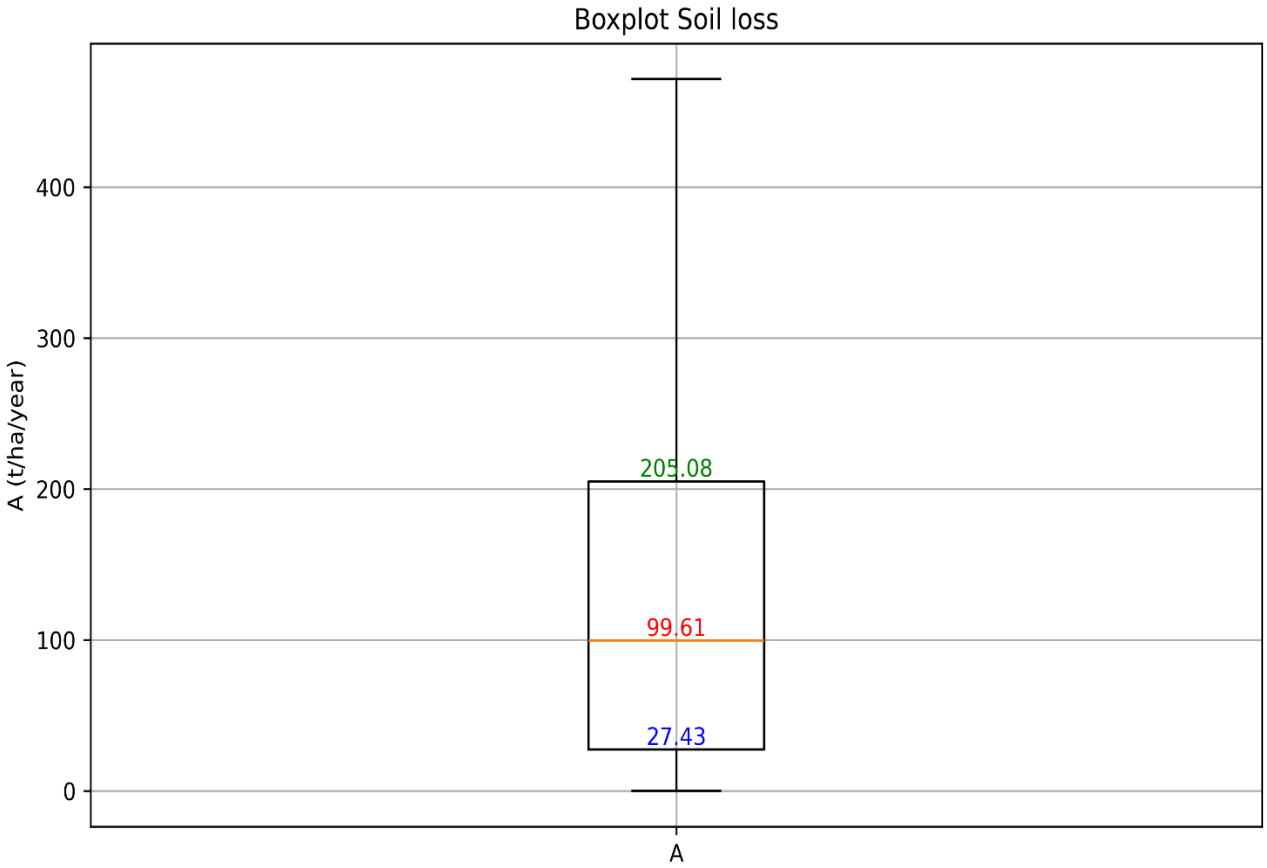


Figure S1b. Method 2 for soil loss assessment based on VARS sampling, with CP values ranging from 0 to 0.15

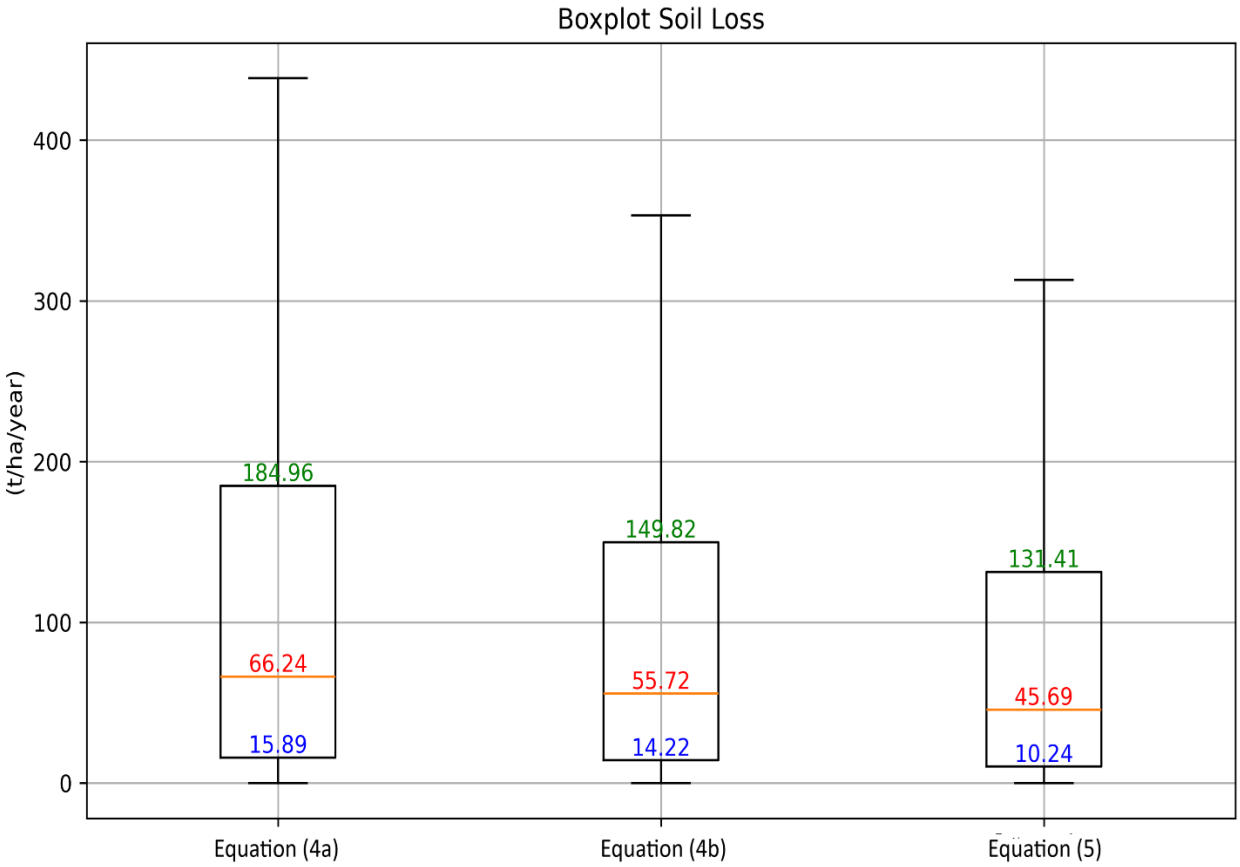


Figure S1c. Comparison of Equations ((4a), (4b), and (5)) for soil loss assessment based on VARS sampling

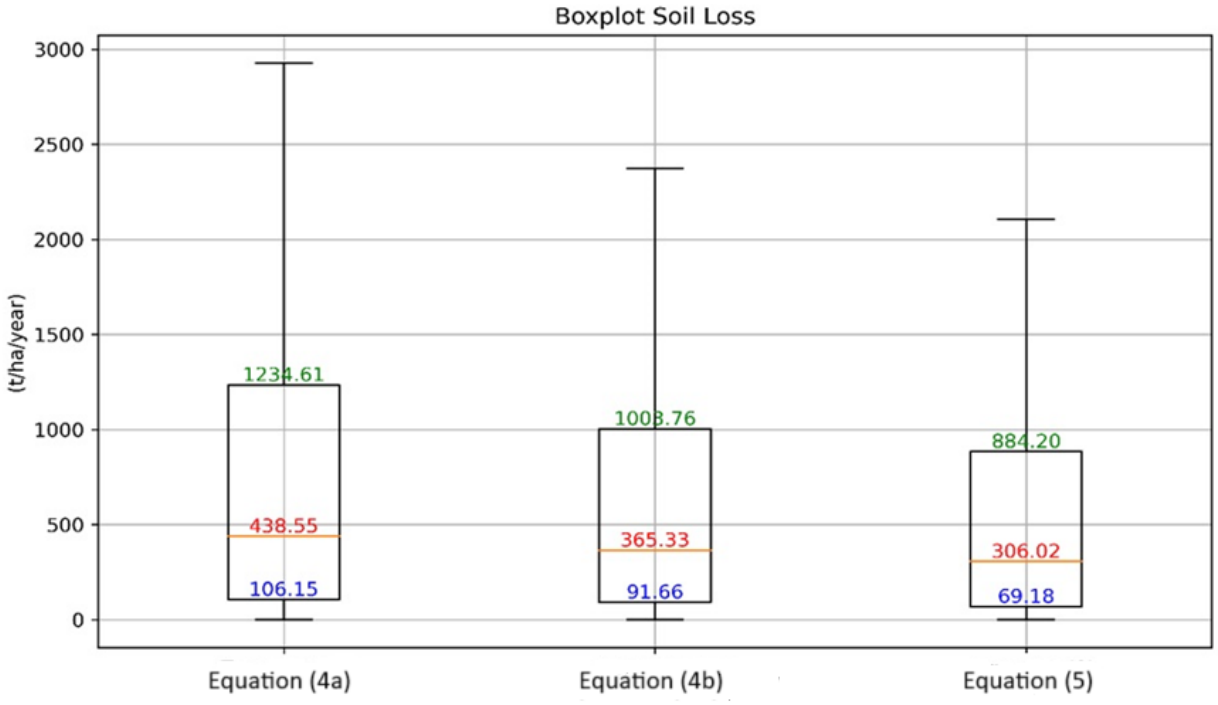


Figure S1d. Comparison of Equations ((4a), (4b), and (5)) for soil loss assessment based on VARS sampling, with CP values ranging from 0 to 1