

Supplementary file S5

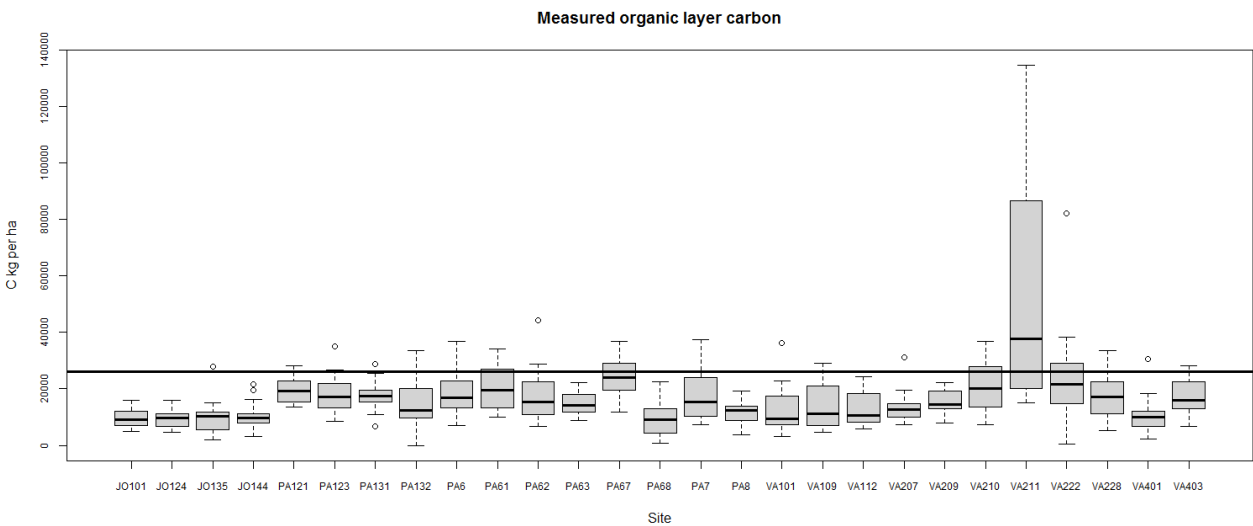


Figure 5a. The variation of soil carbon (kg ha⁻¹) in the organic layer between and within the unmanaged Lumes-sites. The black line is the average value of the old measurements: 26200 Kg ha⁻¹

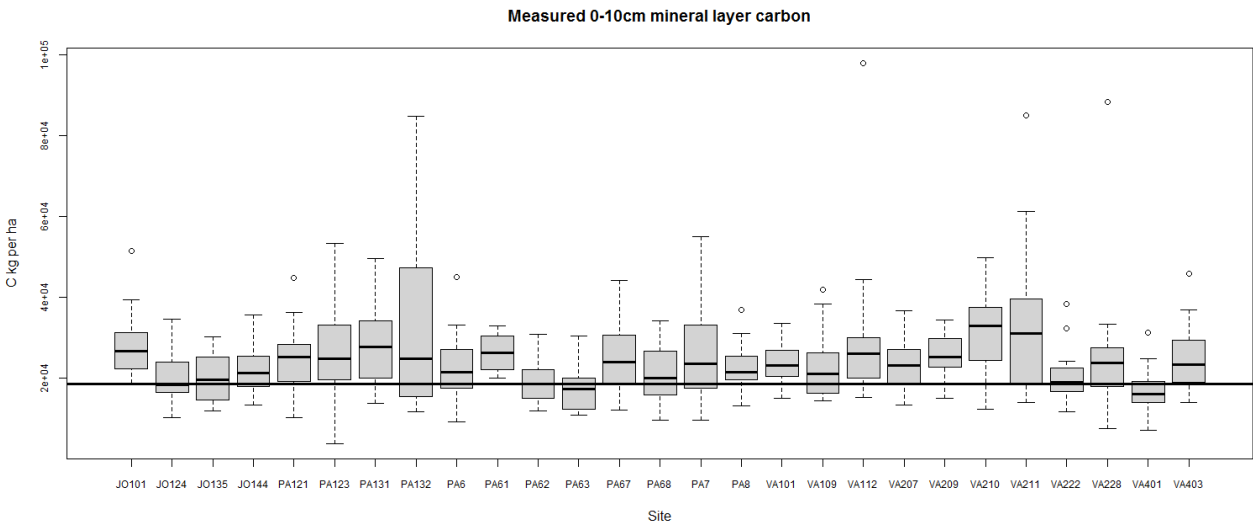


Figure 5b. The variation of soil carbon (kg ha⁻¹) in the top mineral soil layer between and within the unmanaged Lumes-sites. The black line is the average value of the old measurements: 18500 Kg ha⁻¹

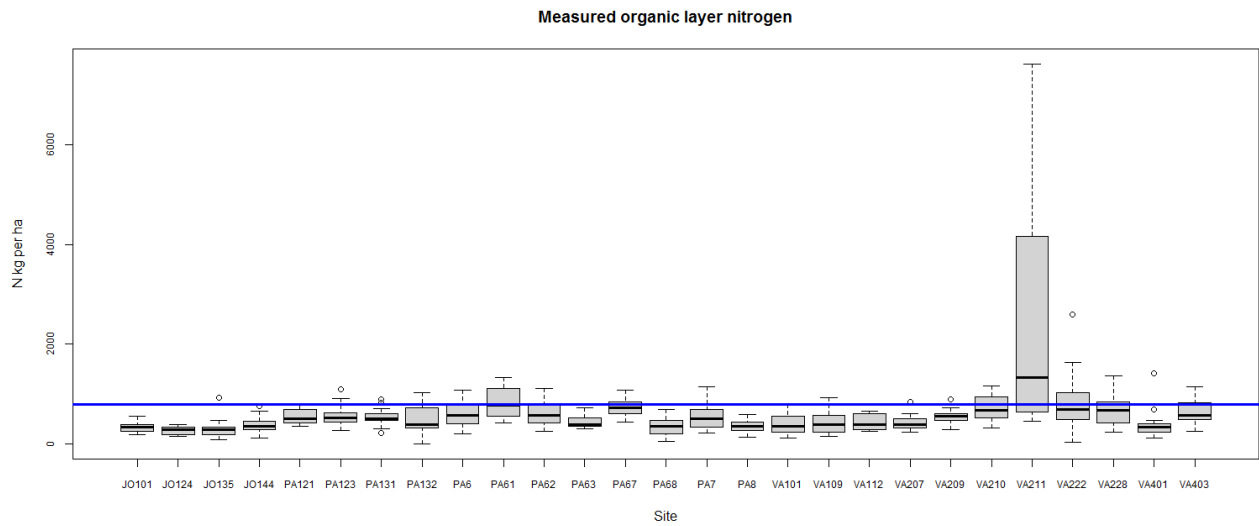


Figure 5c. The variation of soil nitrogen (kg ha⁻¹) in the organic layer between and within the unmanaged Lumes-sites. The blue line is the average value of the old measurements: 781 Kg ha⁻¹

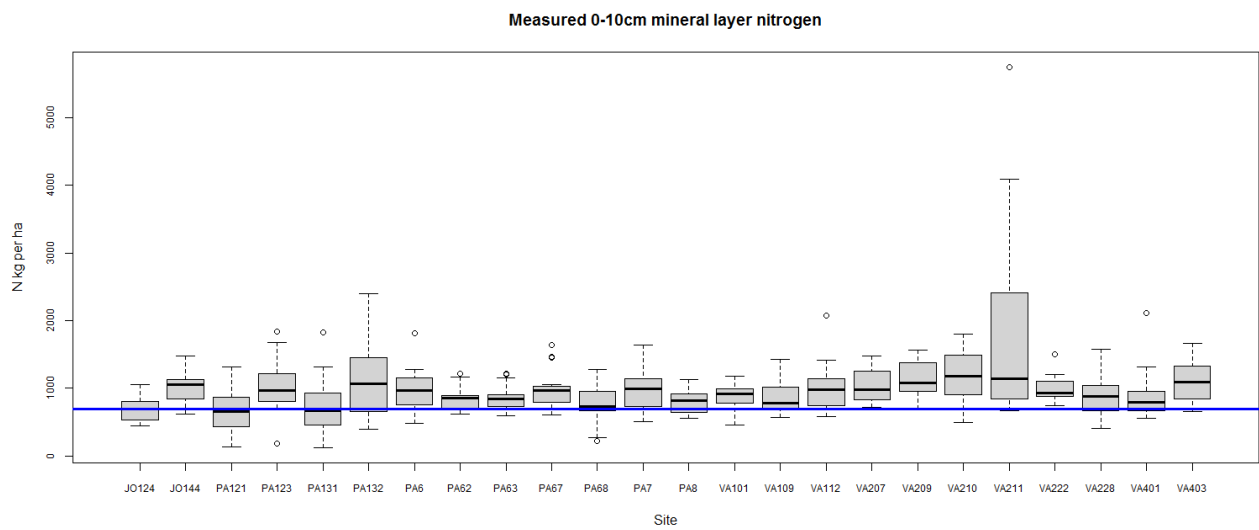


Figure 5d. The variation of soil nitrogen (kg ha⁻¹) in the top mineral soil layer between and within the unmanaged Lumes-sites. The blue line is the average value of the old measurements: 689 Kg ha⁻¹