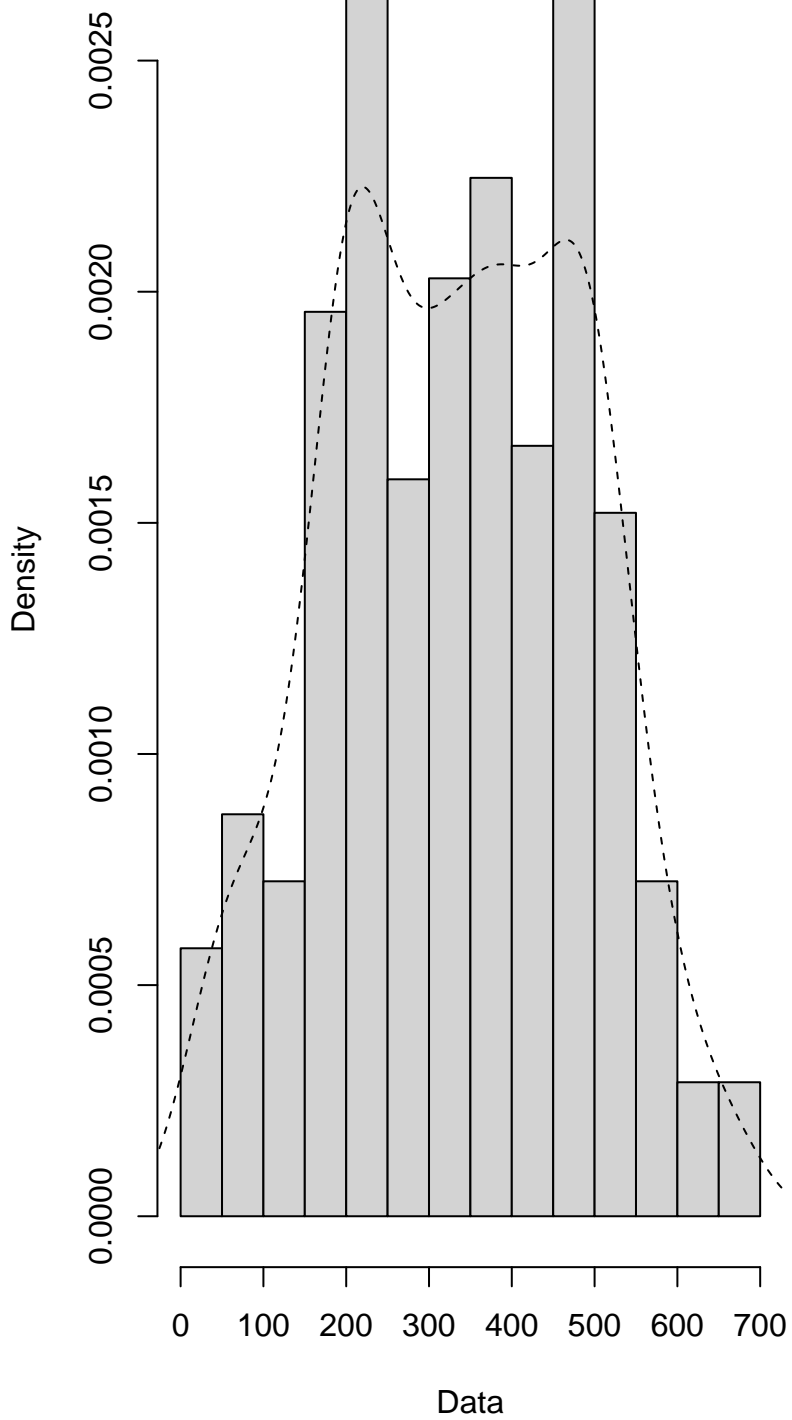


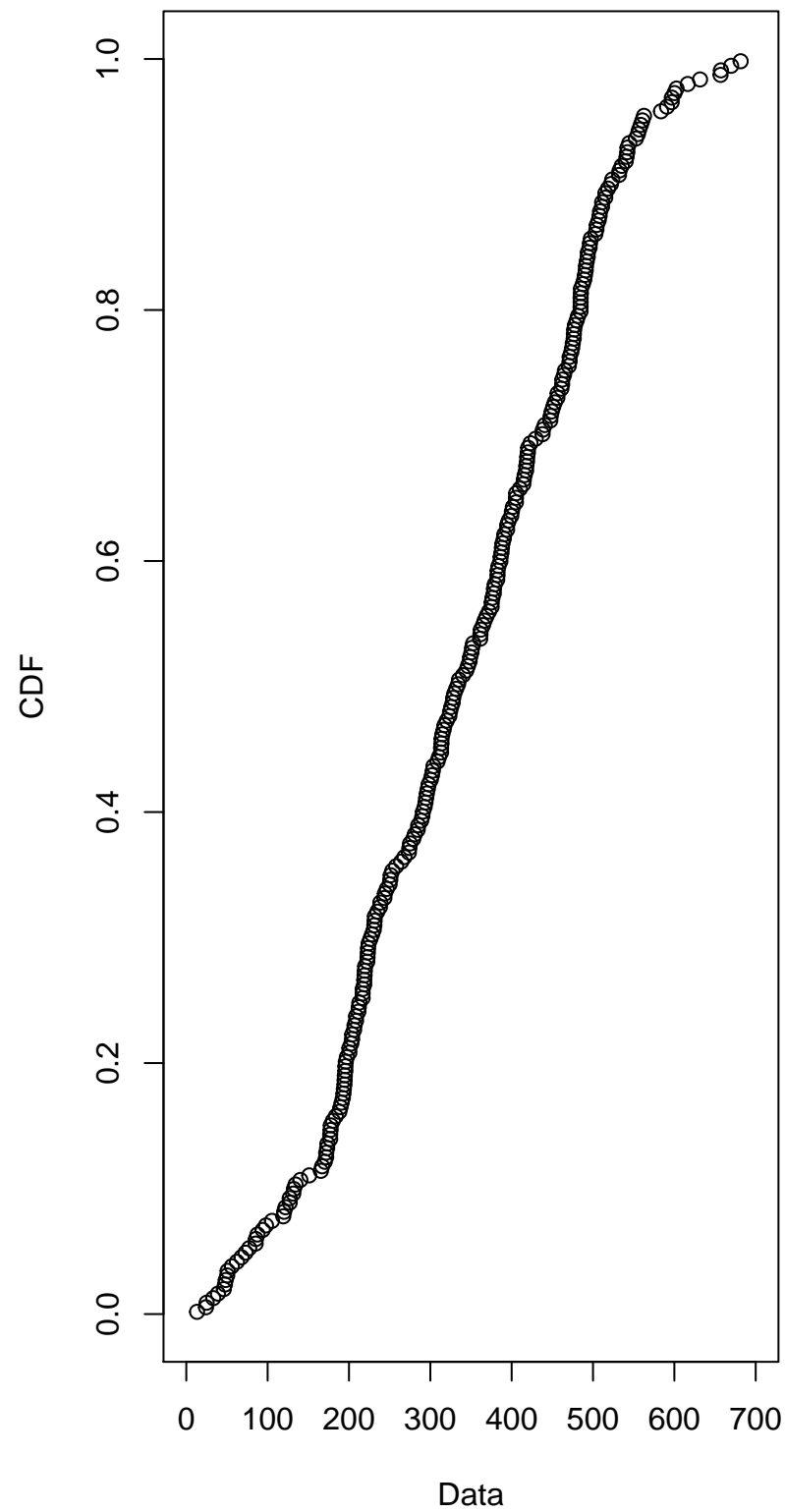
Summary of the variable

Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
13.24	215.81	332.98	334.52	464.67	681.54	339

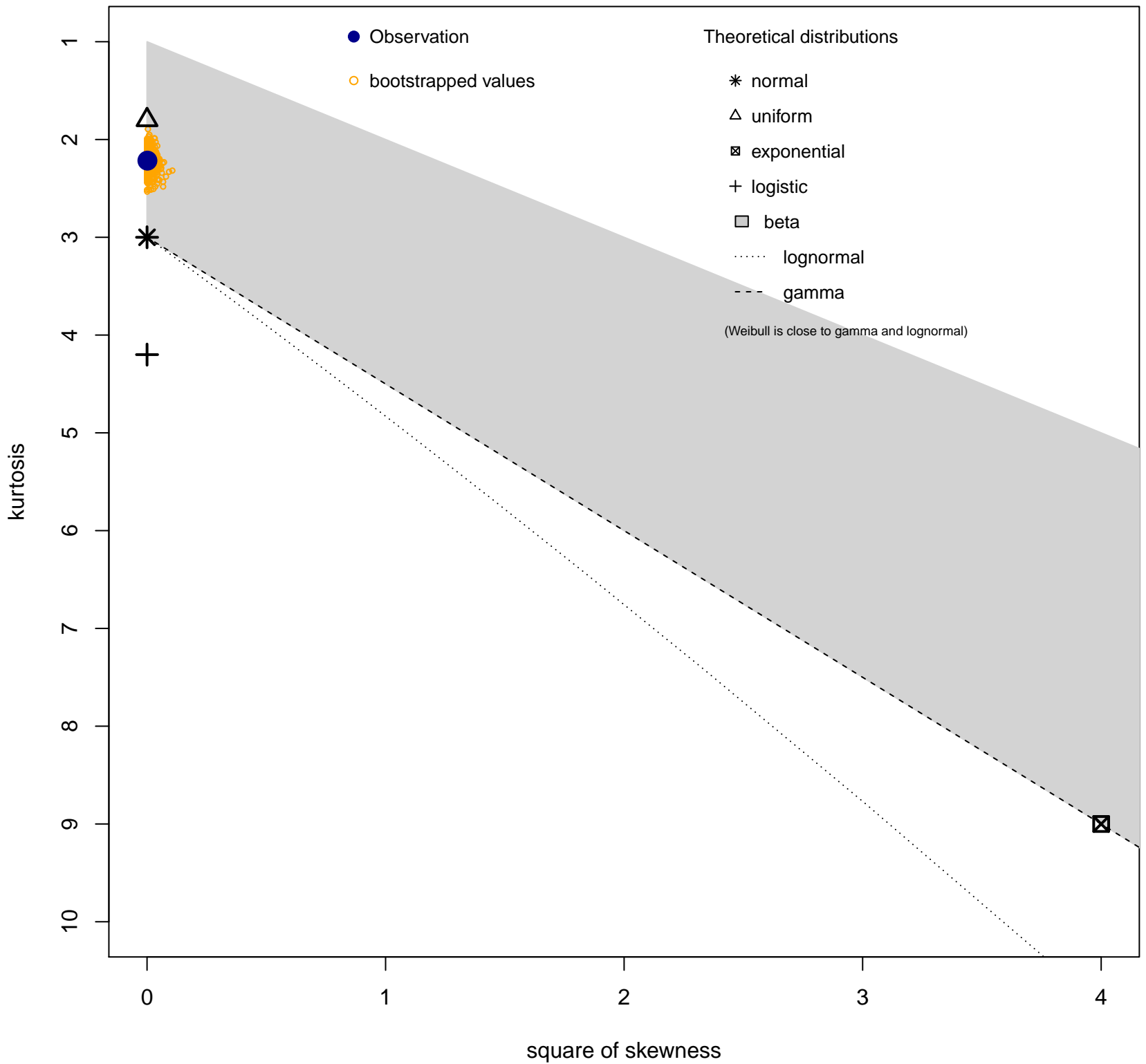
Empirical density



Cumulative distribution



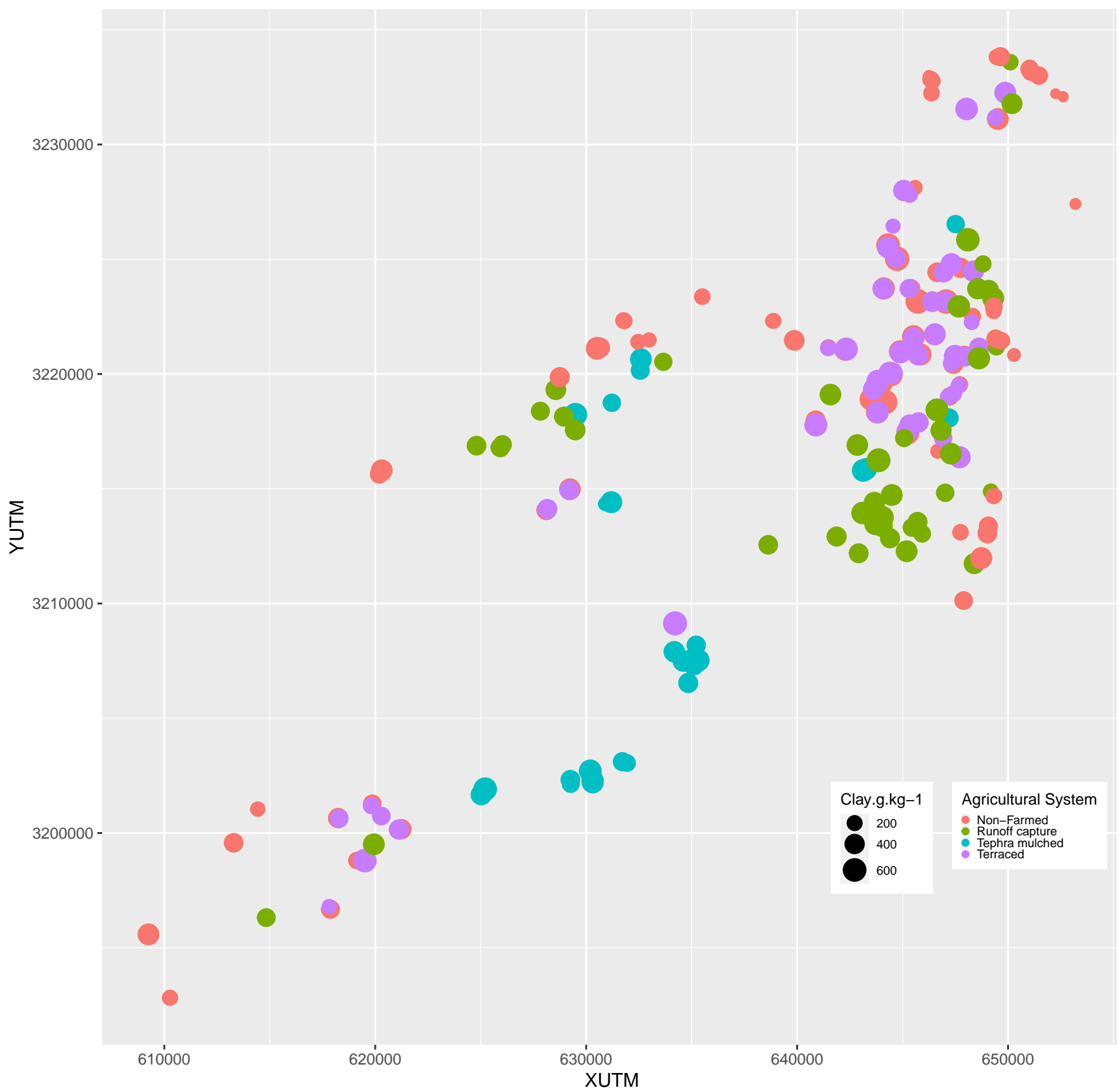
Cullen and Frey graph



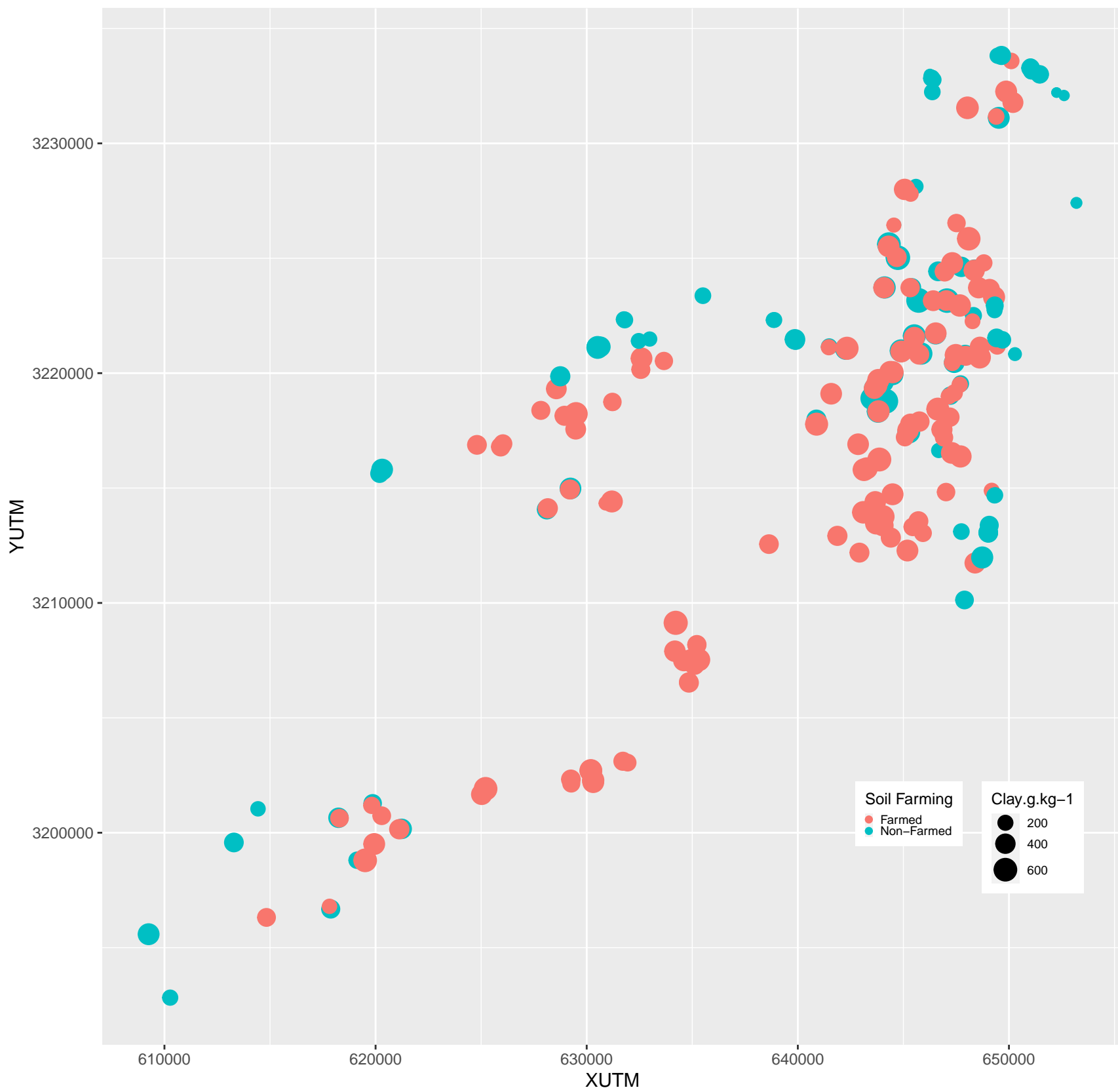
Shapiro–Wilk test for normality

Shapiro–Wilk normality test
data: dataframe[, variable_chr]
W = 0.98208, p-value = 0.00154

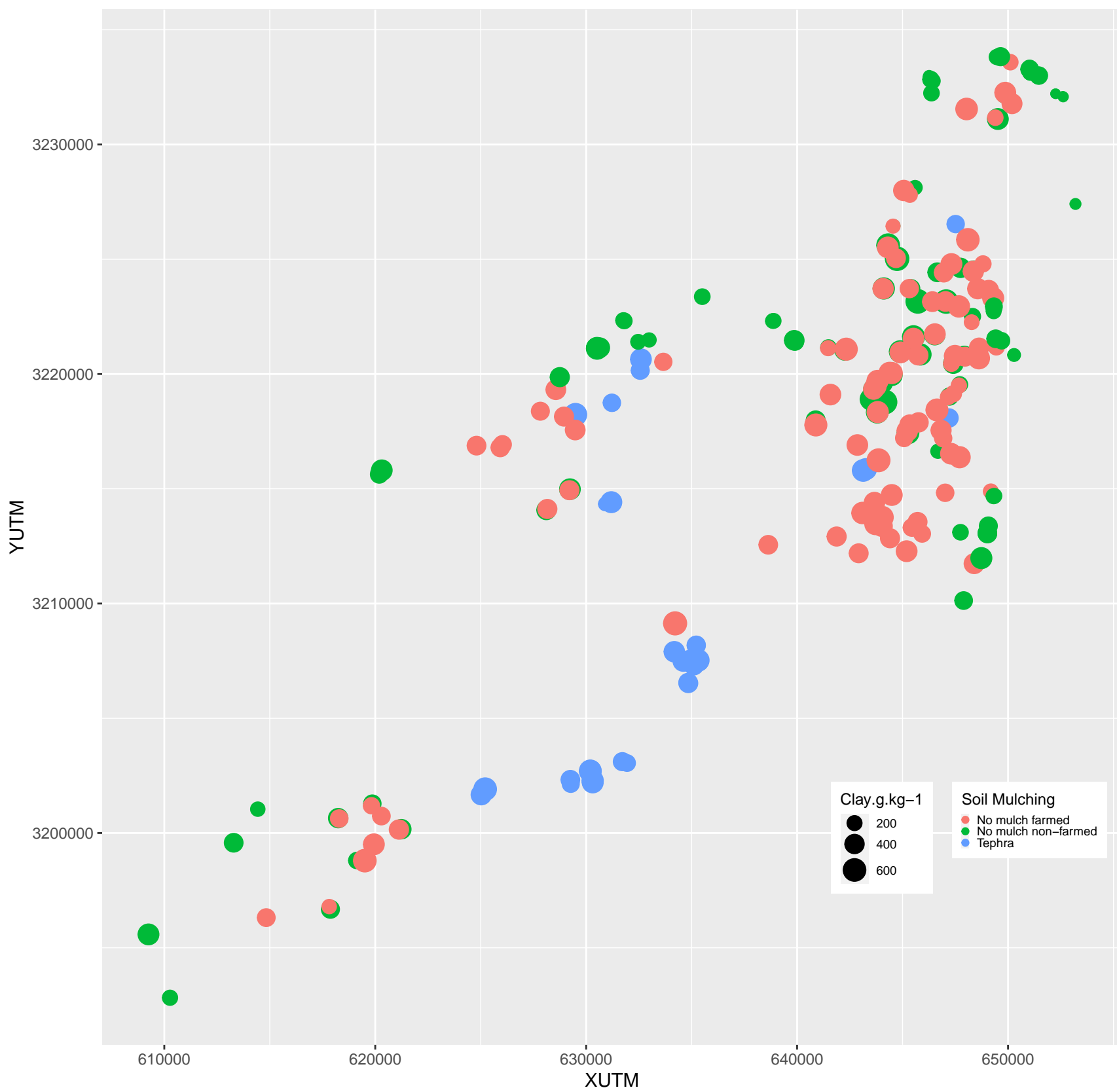
Clay.g.kg-1 according to location and Agricultural System



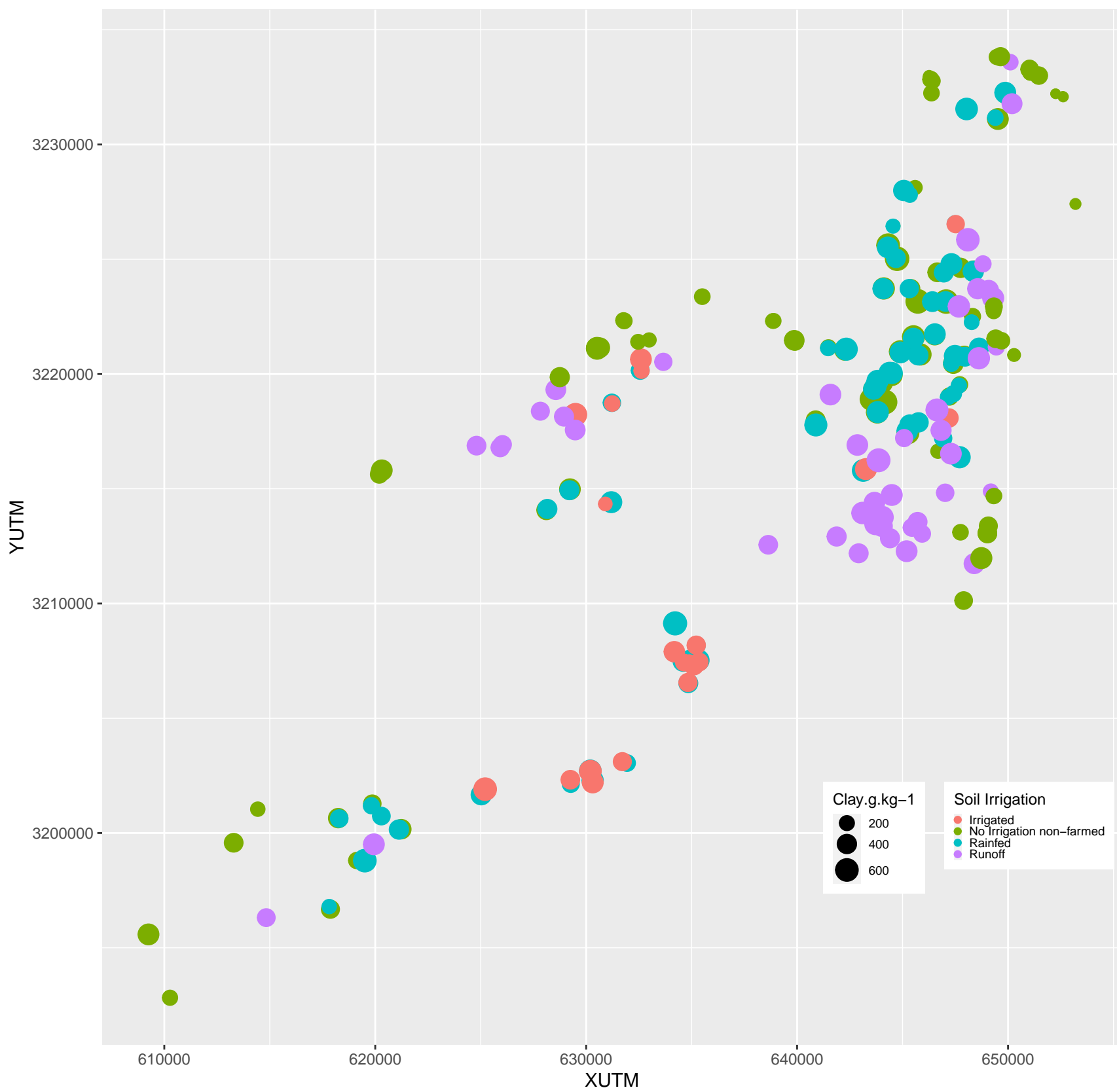
Clay.g.kg-1 according to location and Soil Farming



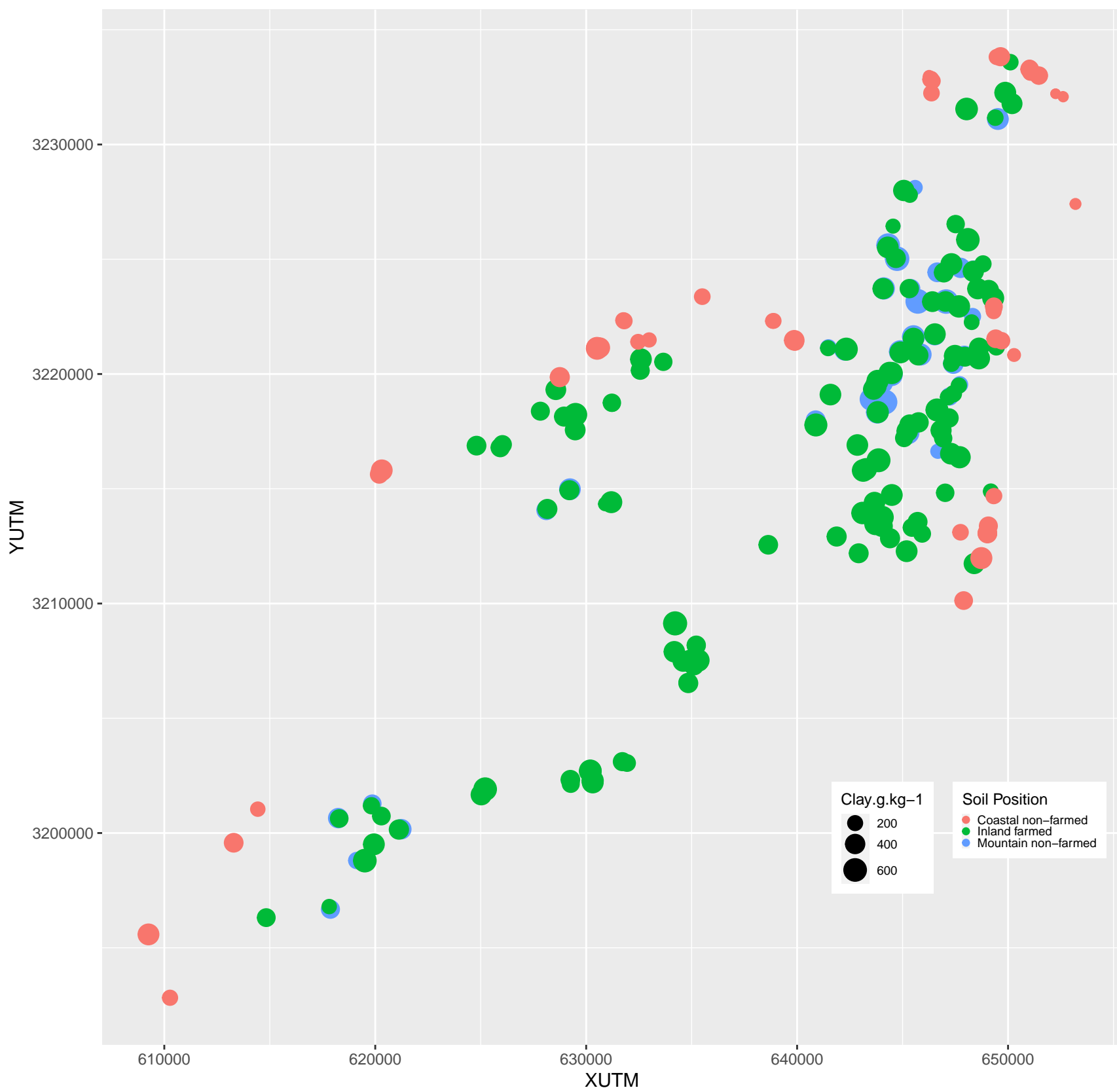
Clay.g.kg-1 according to location and Soil Mulching



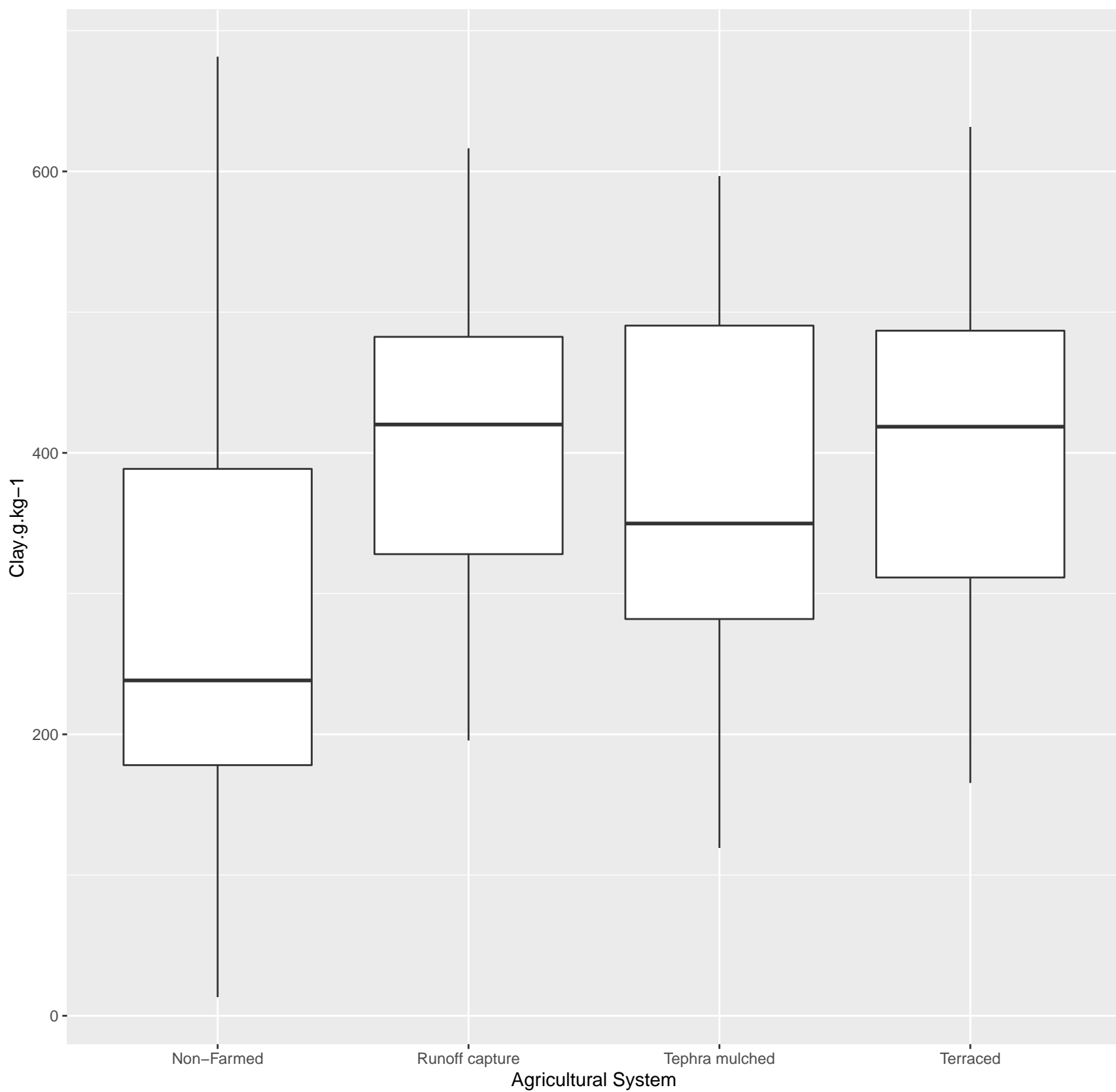
Clay.g.kg-1 according to location and Soil Irrigation



Clay.g.kg-1 according to location and Soil Position



Clay.g.kg-1 to Agricultural System



Wilcoxon test for mean comparison