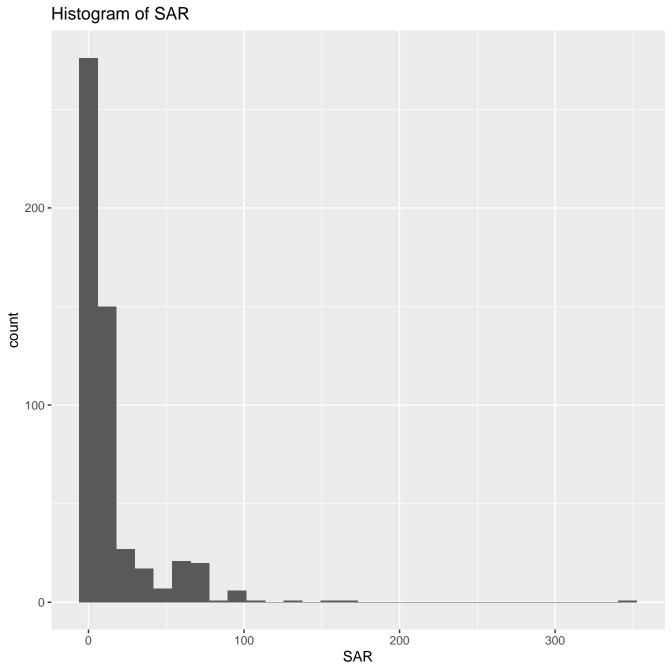
Max.

NA's

85

Min. 1st Qu. Median Mean 3rd Qu.

 $0.7425 \quad 3.4000 \quad 5.8000 \quad 15.3280 \quad 11.2750 \quad 347.3112$

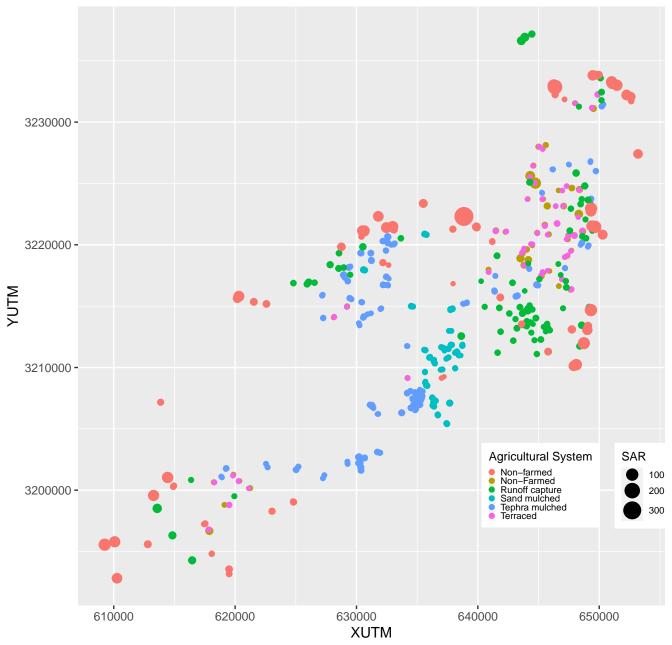


Shapiro-Wilk normality test

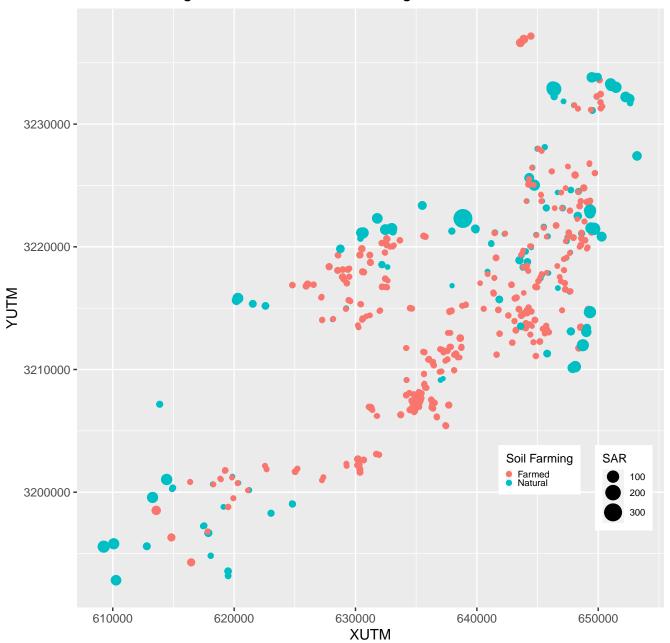
data: dataframe[, variable_chr]

W = 0.49535, p-value < 2.2e-16

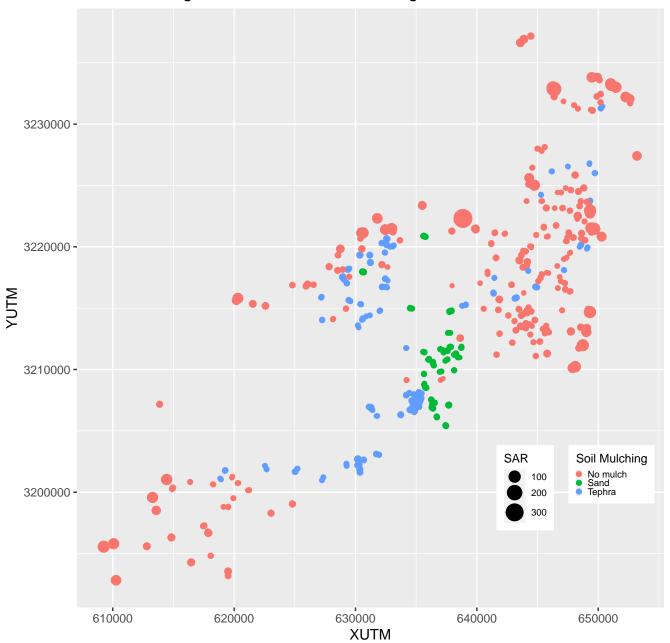
SAR according to location and Agricultural System



SAR according to location and Soil Farming



SAR according to location and Soil Mulching



SAR according to location and Soil Irrigation

