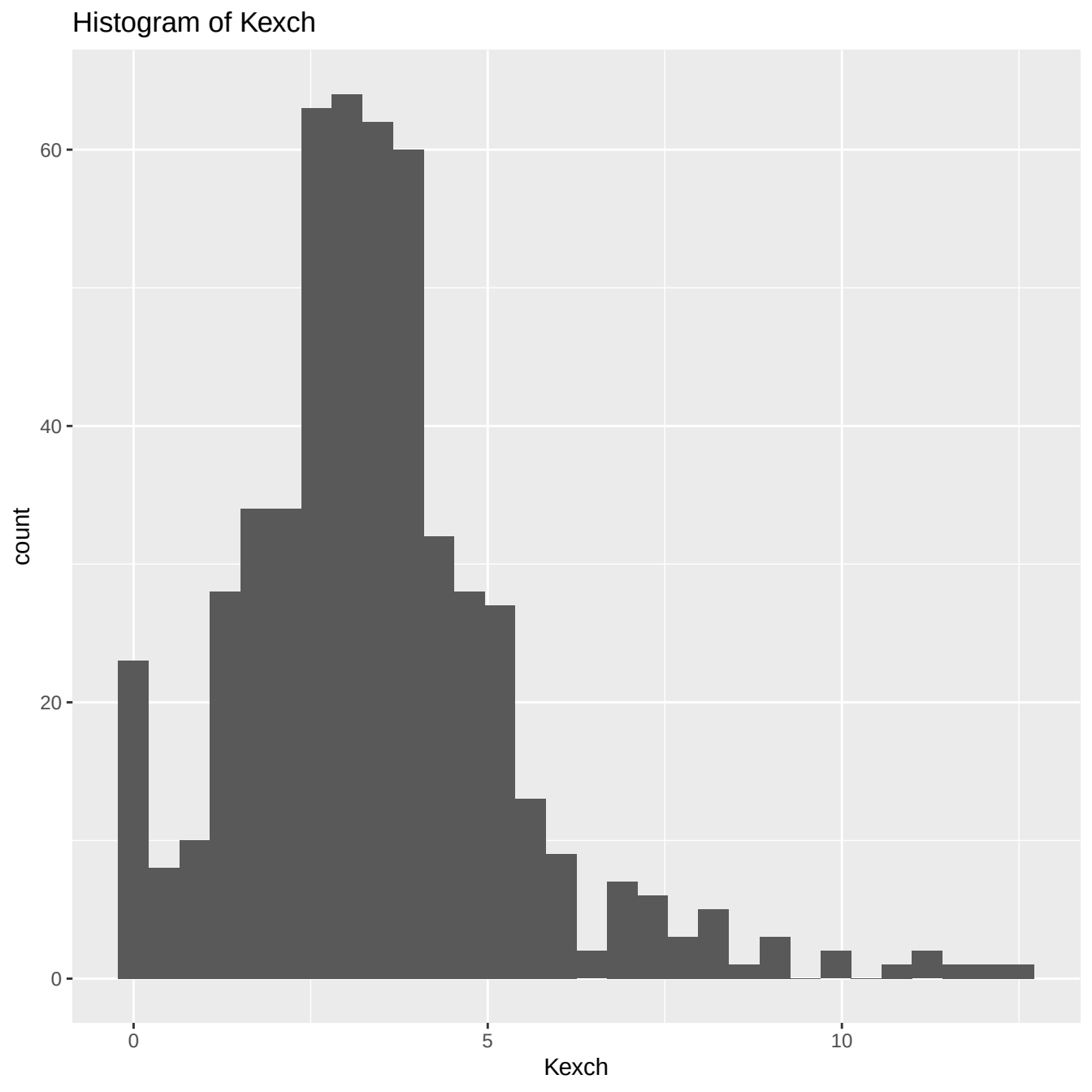
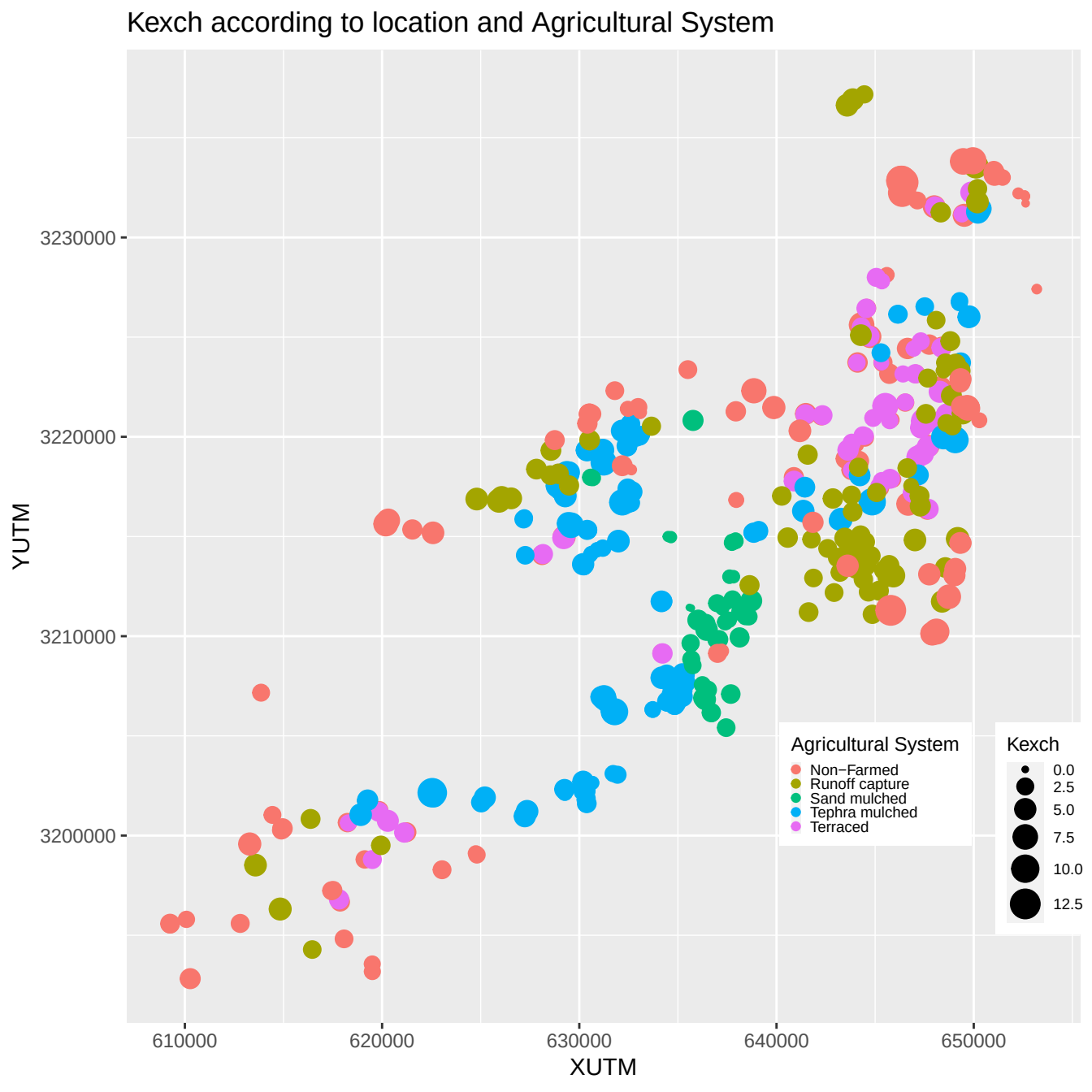
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
0.000	2.300	3.296	3.427	4.200	12.501	85

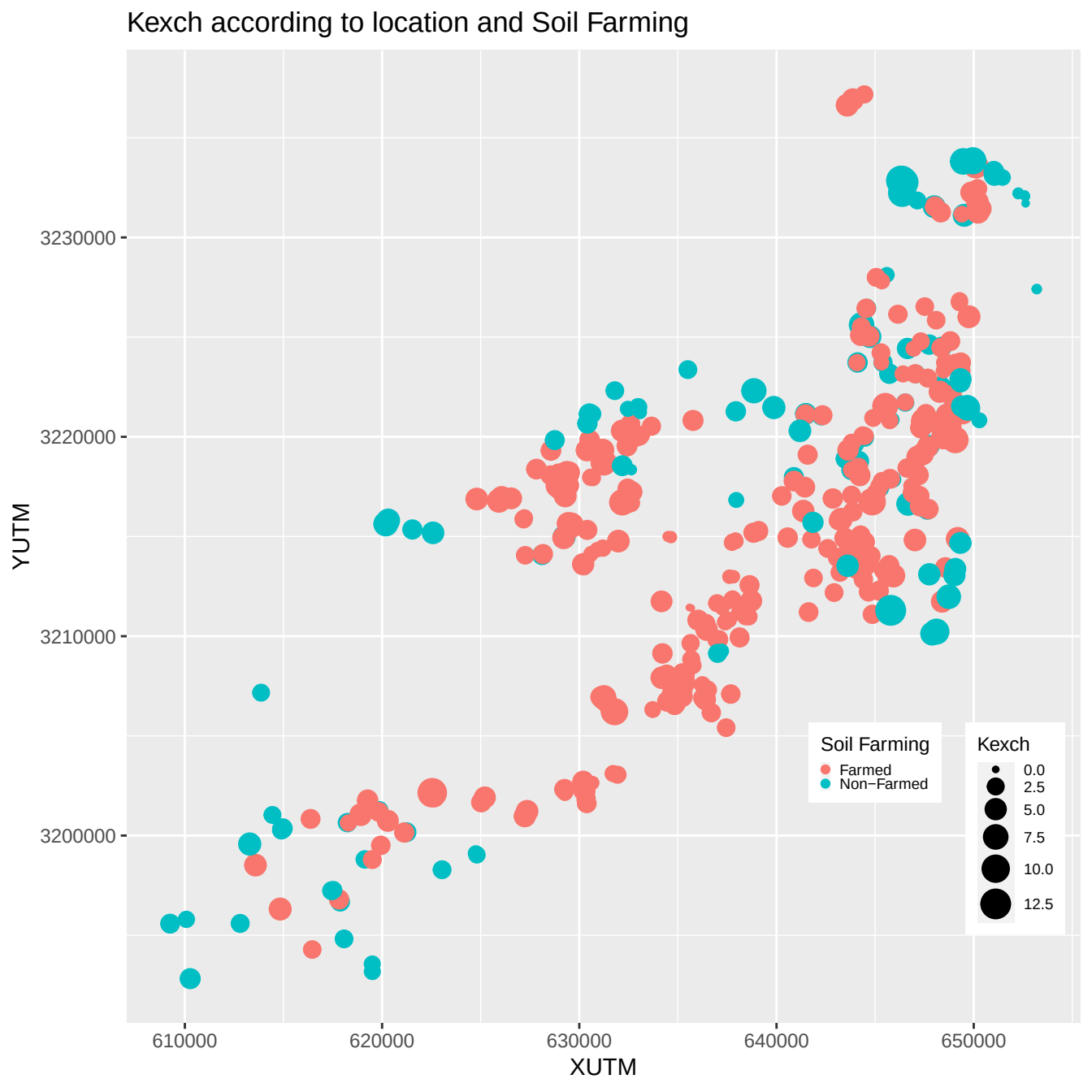

Histogram of Kexch
count
60
40
20
0
0
5
10
Kexch

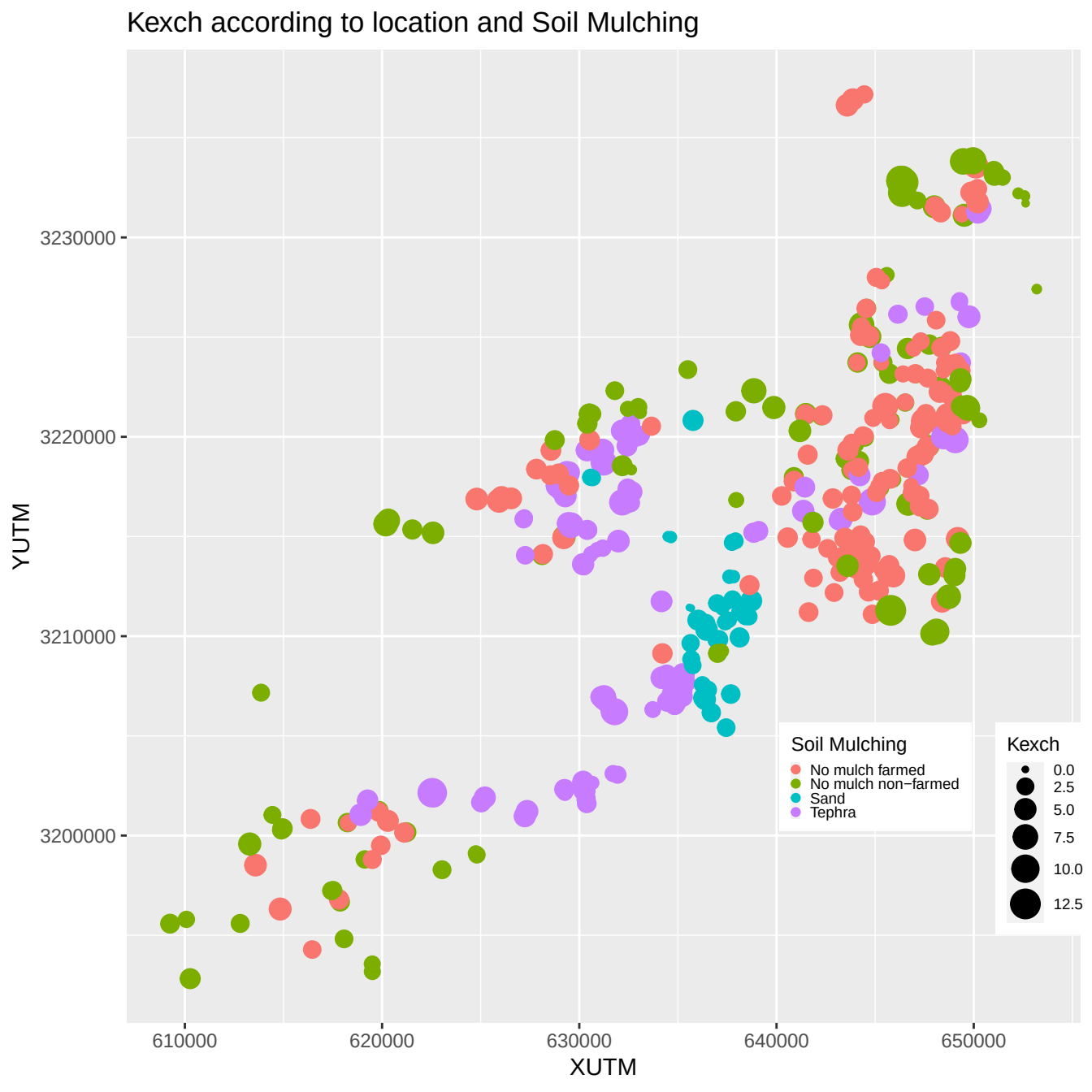
Shapiro−Wilk normality test

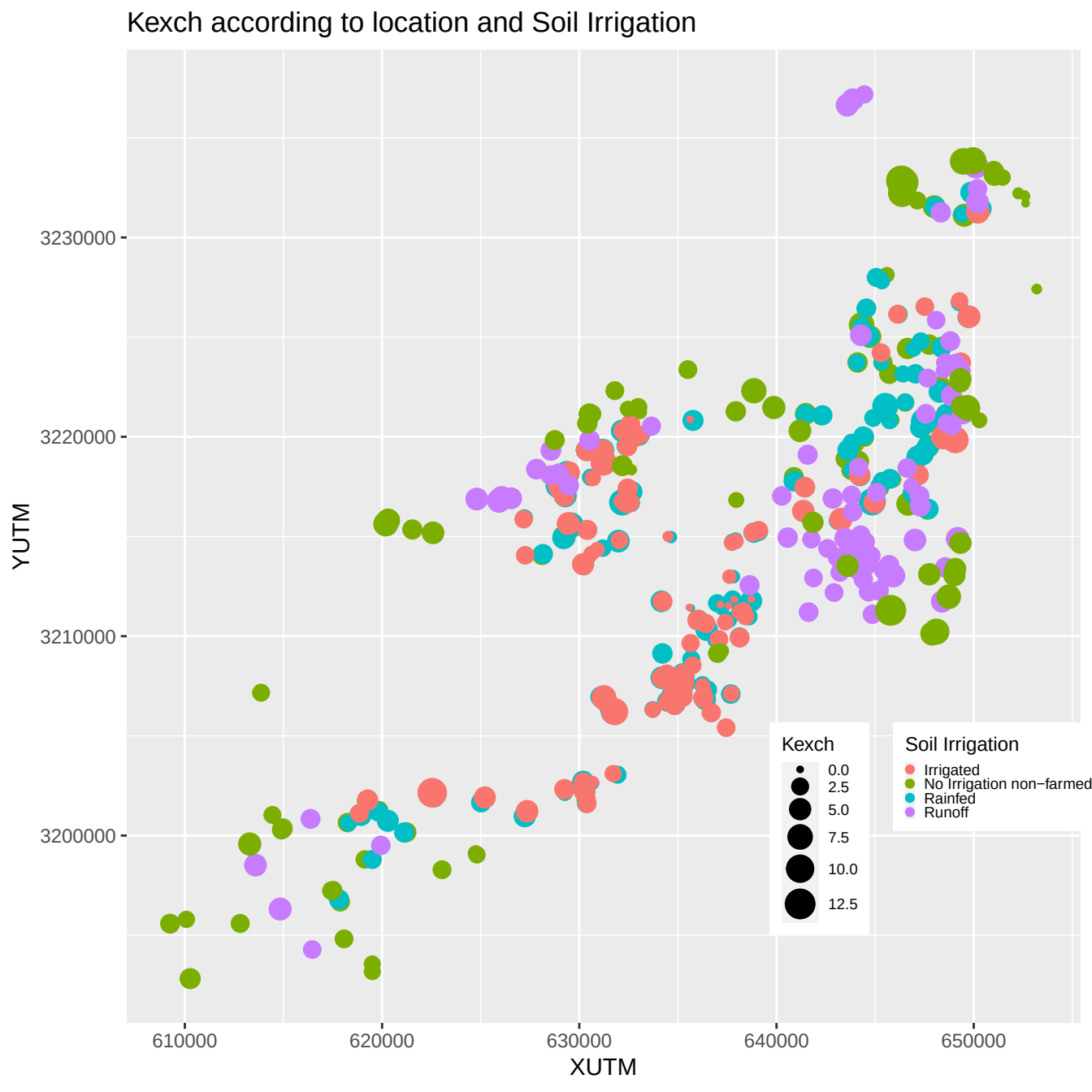
data: dataframe[, variable_chr]

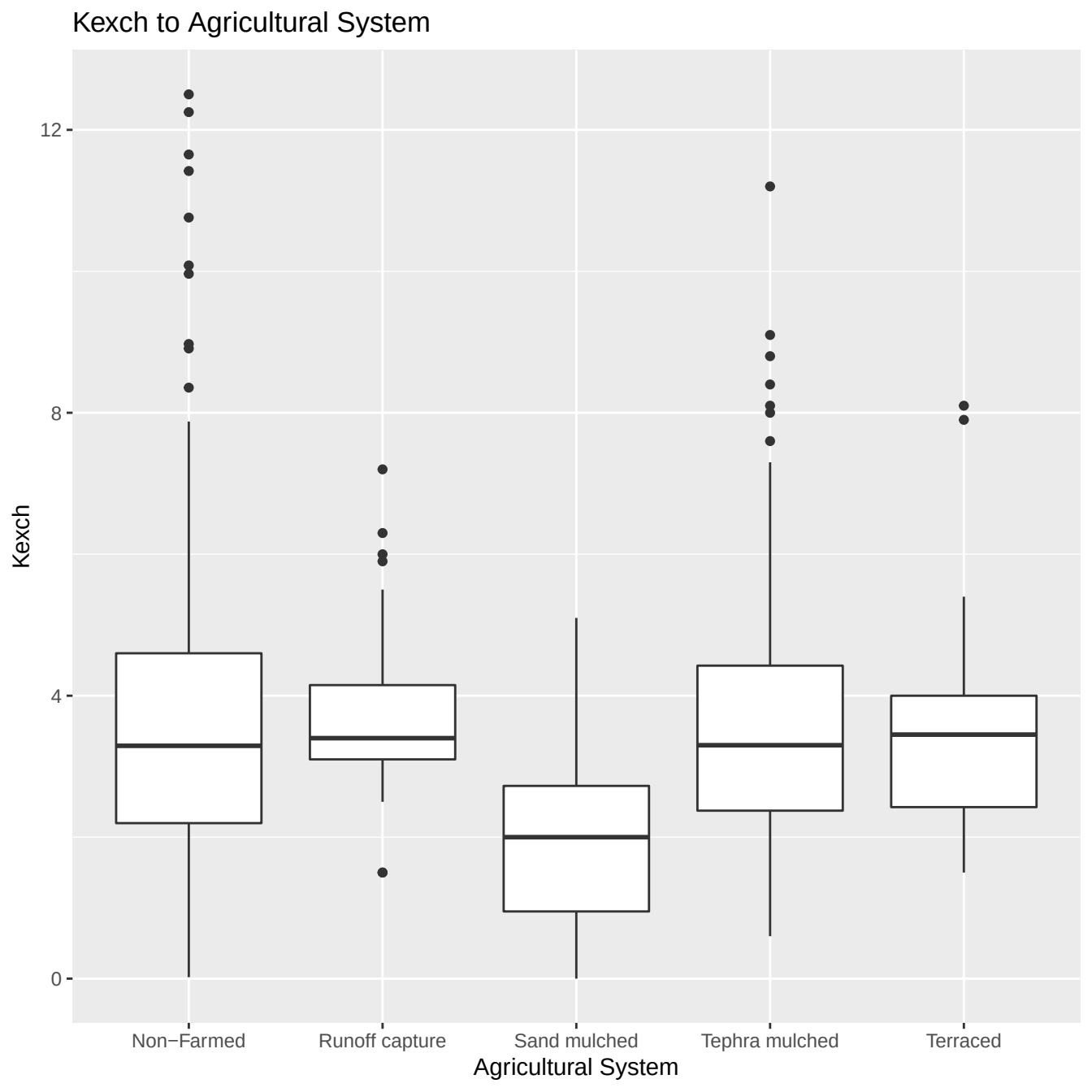
W = 0.9209, p−value = 4.691e−16

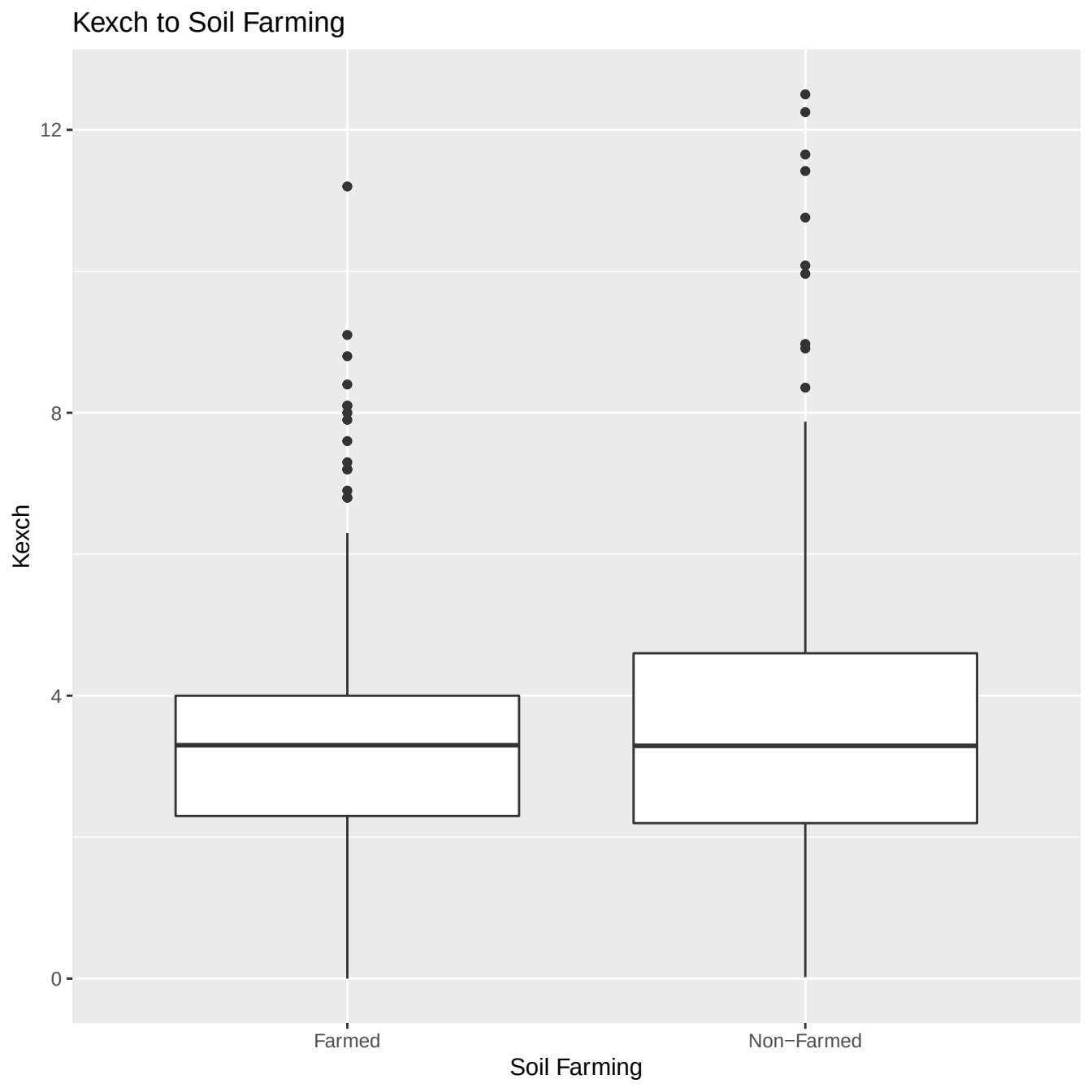

Kexch according to location and Agricultural System
YUTM
3230000
3220000
3210000
3200000
610000
620000
630000
640000
650000
XUTM
Agricultural System
Non−Farmed
Runoff capture
Sand mulched
Tephra mulched
Terraced
Kexch
0.0
2.5
5.0
7.5
10.0
12.5

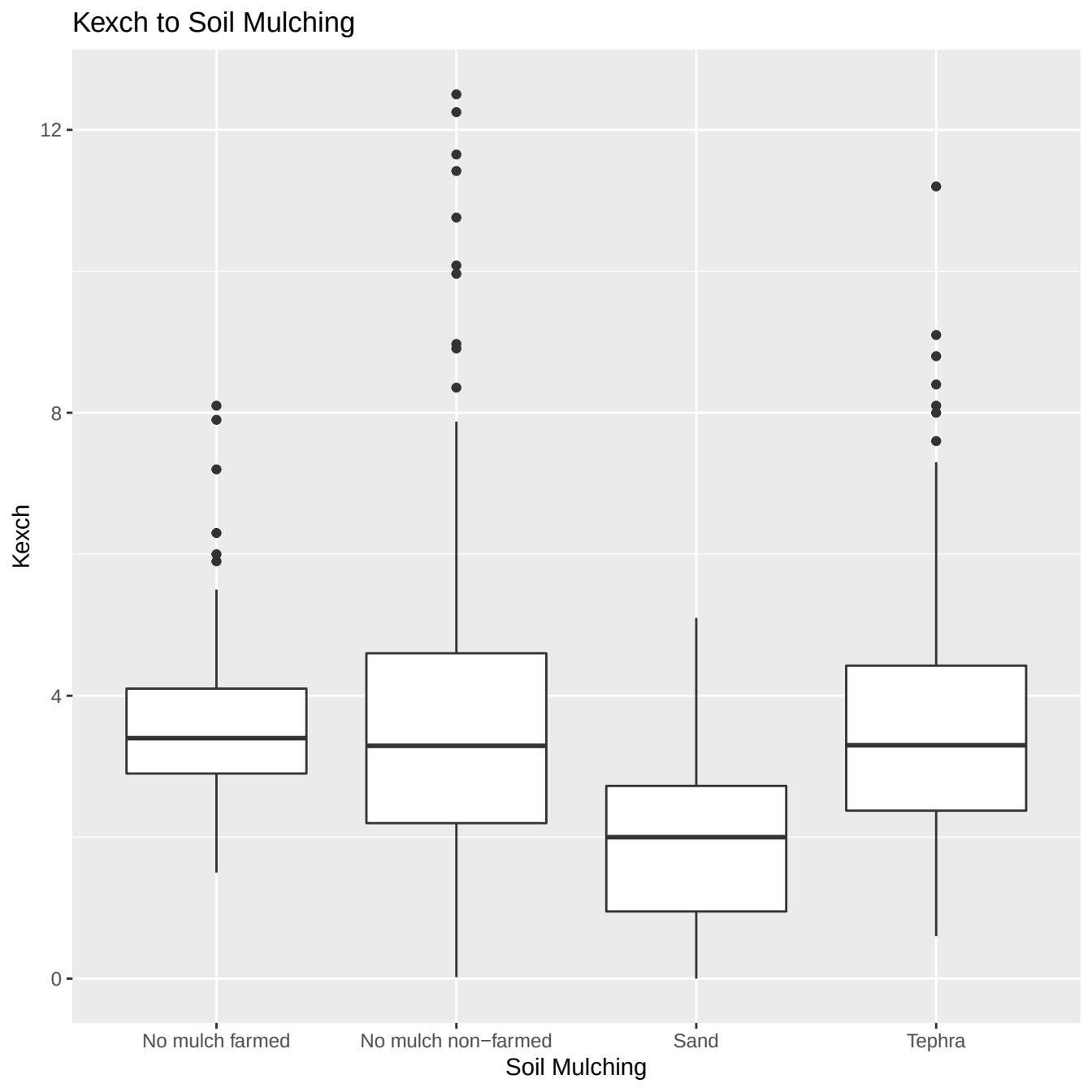

Kexch according to location and Soil Farming
YUTM
3230000
3220000
3210000
3200000
610000
620000
630000
640000
650000
XUTM
Soil Farming
Farmed
Non−Farmed
Kexch
0.0
2.5
5.0
7.5
10.0
12.5

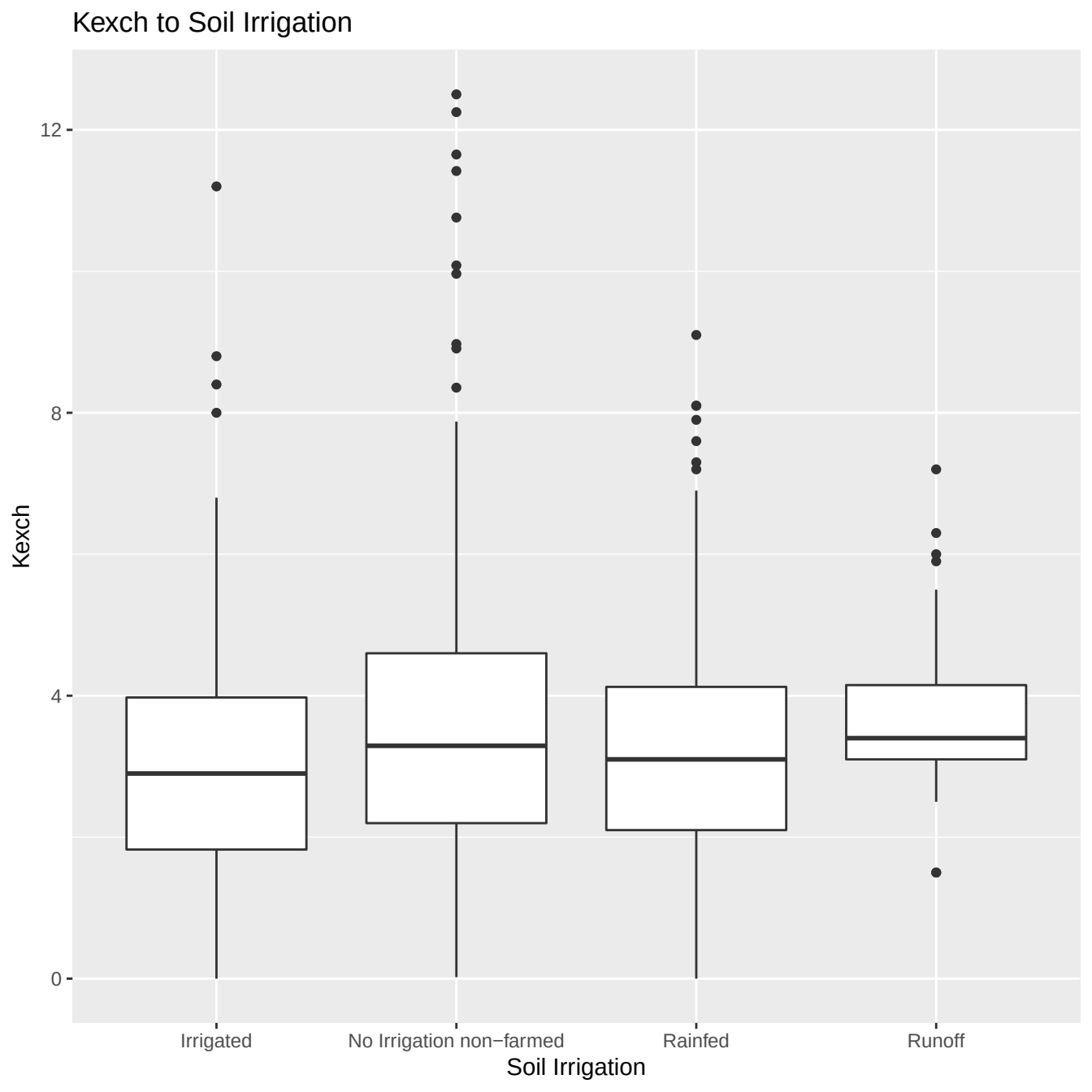

Kexch according to location and Soil Mulching
YUTM
3230000
3220000
3210000
3200000
610000
620000
630000
640000
650000
XUTM
Soil Mulching
No mulch farmed
No mulch non−farmed
Sand
Tephra
Kexch
0.0
2.5
5.0
7.5
10.0
12.5


Kexch according to location and Soil Irrigation
YUTM
XUTM
3230000
3220000
3210000
3200000
610000
620000
630000
640000
650000
Kexch
0.0
2.5
5.0
7.5
10.0
12.5
Soil Irrigation
Irrigated
No Irrigation non−farmed
Rainfed
Runoff


Kexch to Agricultural System
12
8
4
0
Kexch
Non−Farmed
Runoff capture
Sand mulched
Tephra mulched
Terraced
Agricultural System


Kexch to Soil Farming
12
8
4
0
Kexch
Farmed
Non−Farmed
Soil Farming


Kexch to Soil Mulching
12
8
4
0
Kexch
No mulch farmed
No mulch non−farmed
Sand
Tephra
Soil Mulching


Kexch to Soil Irrigation
12
8
4
0
Kexch
Irrigated
No Irrigation non−farmed
Rainfed
Runoff
Soil Irrigation