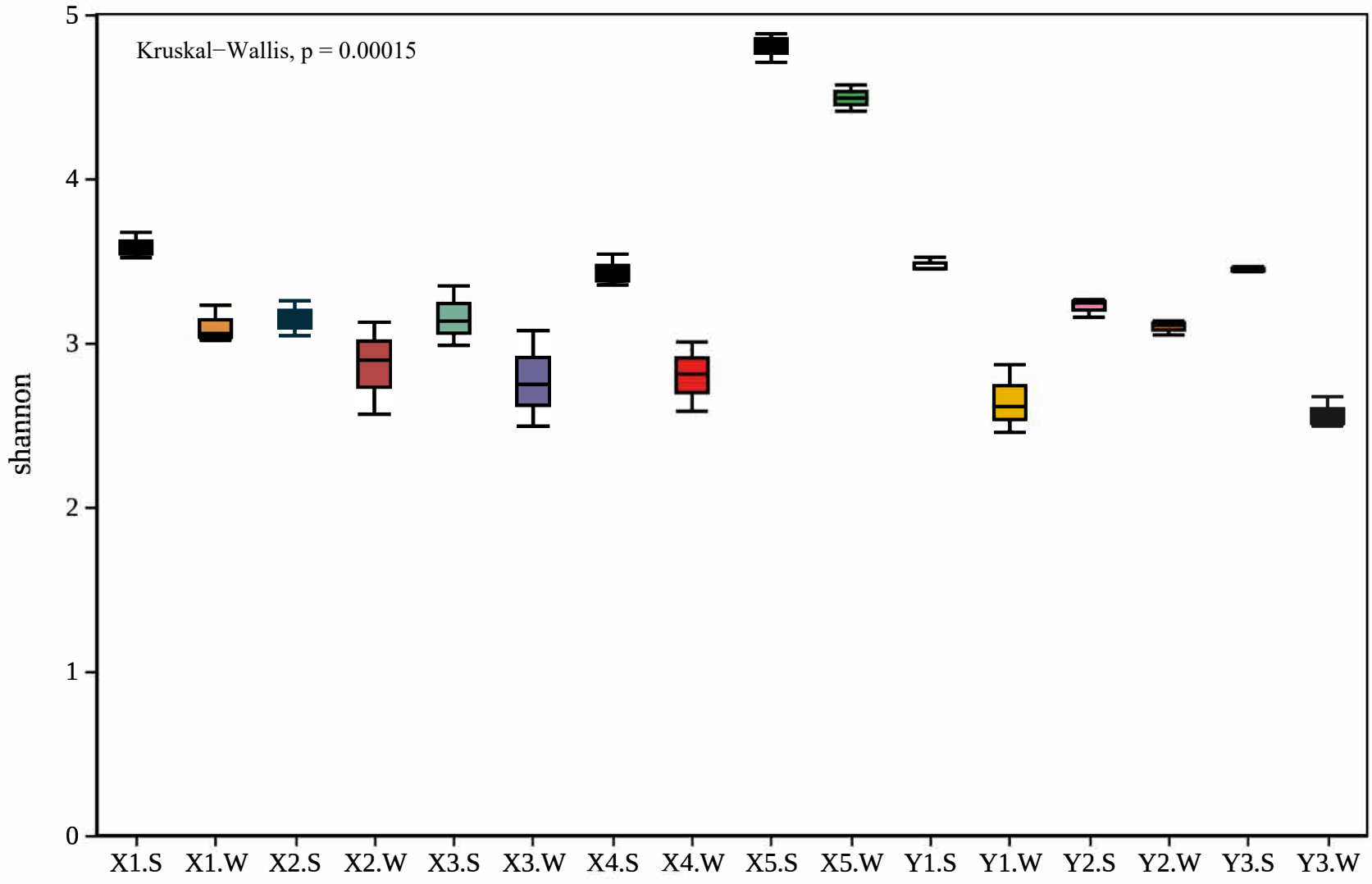
Kruskal−Wallis, p = 0.00015
shannon
0
1
2
3
4
5
X1.S
X1.W
X2.S
X2.W
X3.S
X3.W
X4.S
X4.W
X5.S
X5.W
Y1.S
Y1.W
Y2.S
Y2.W
Y3.S
Y3.W