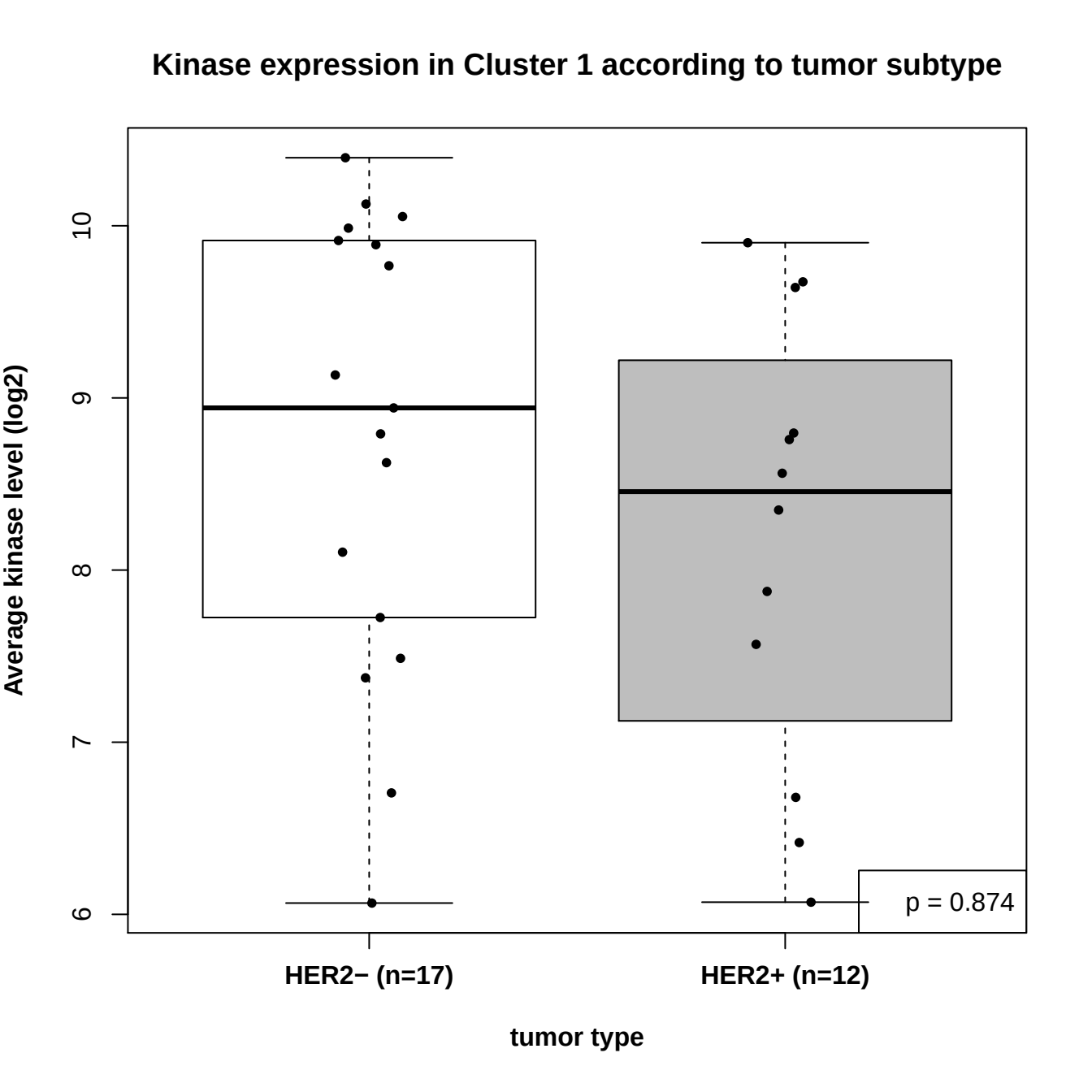
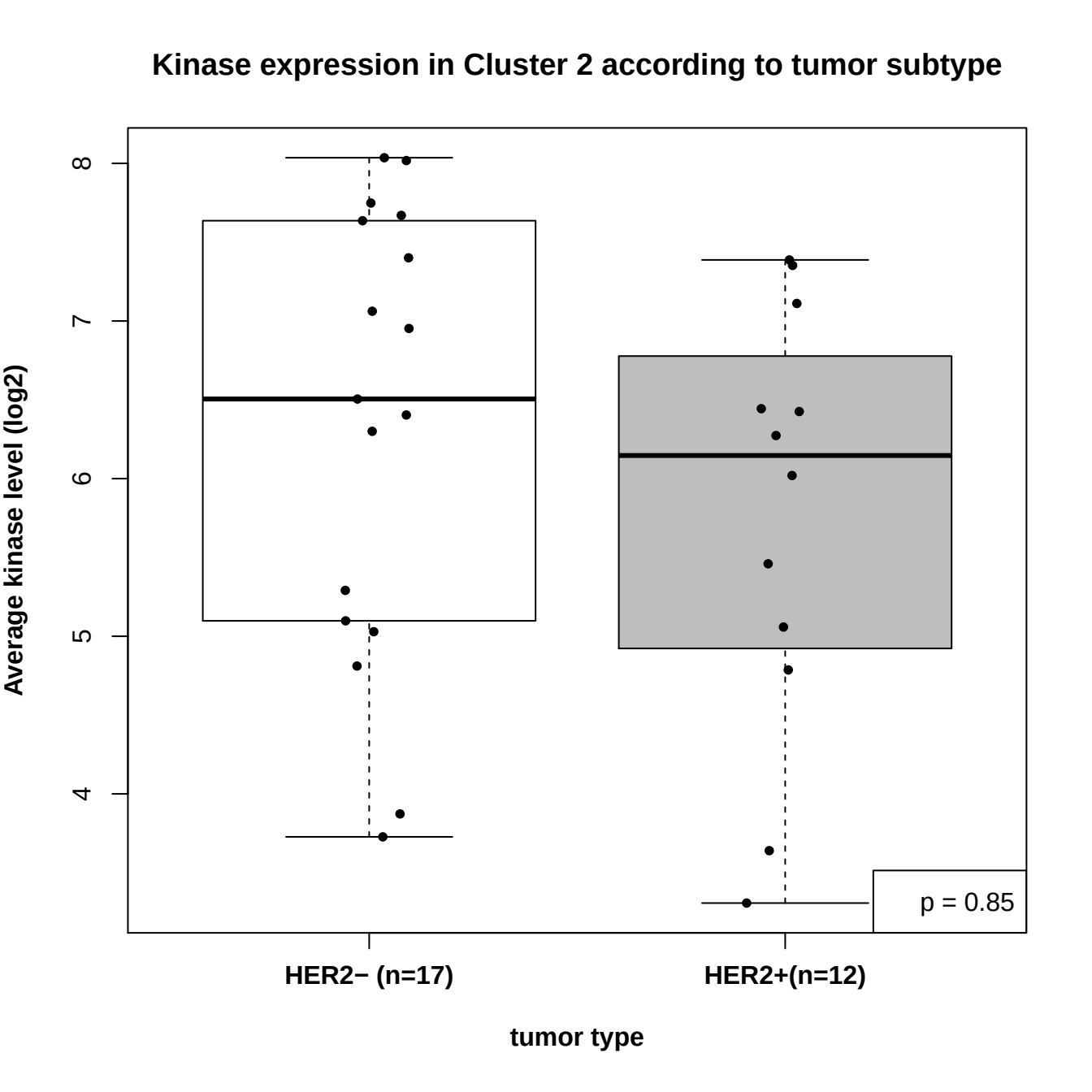
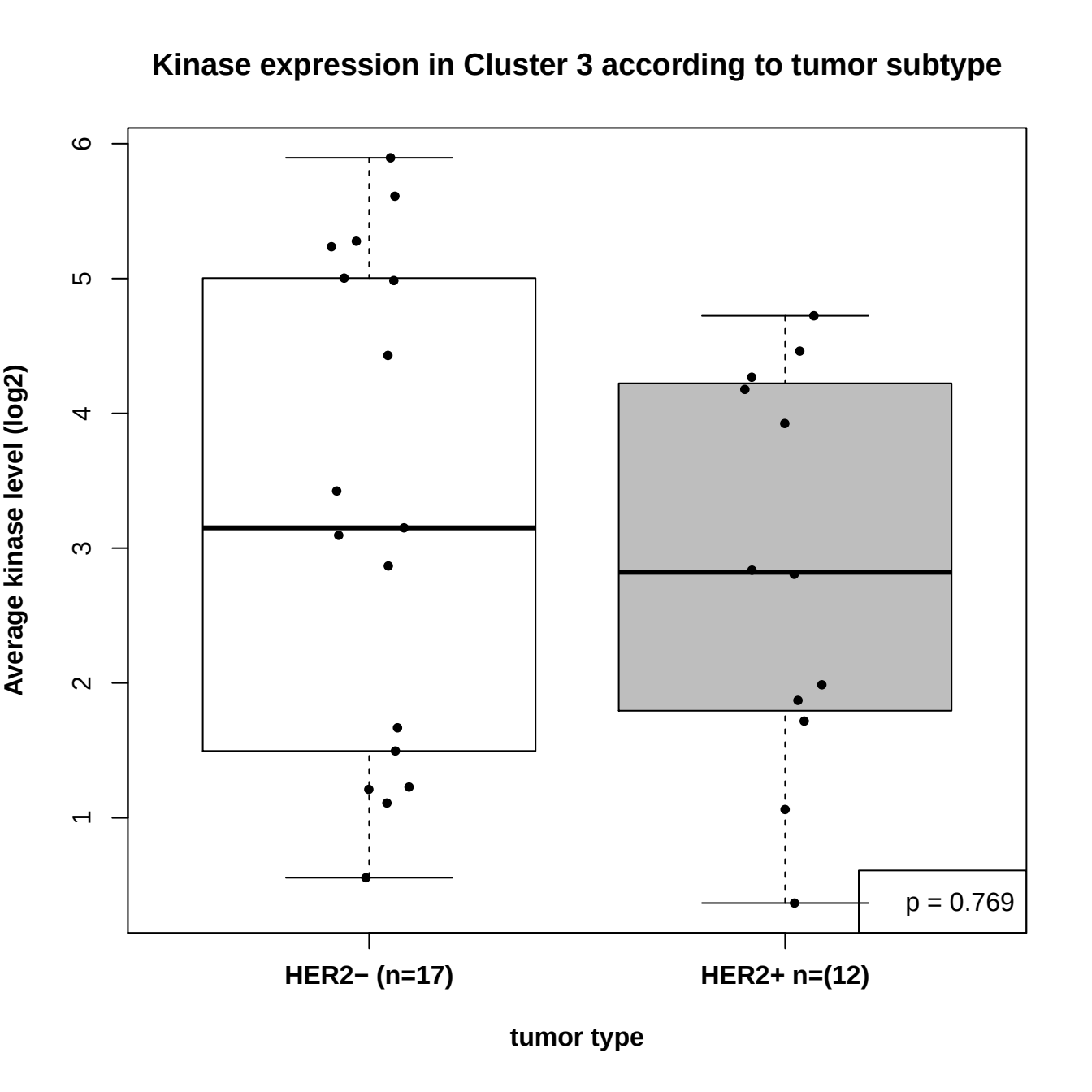
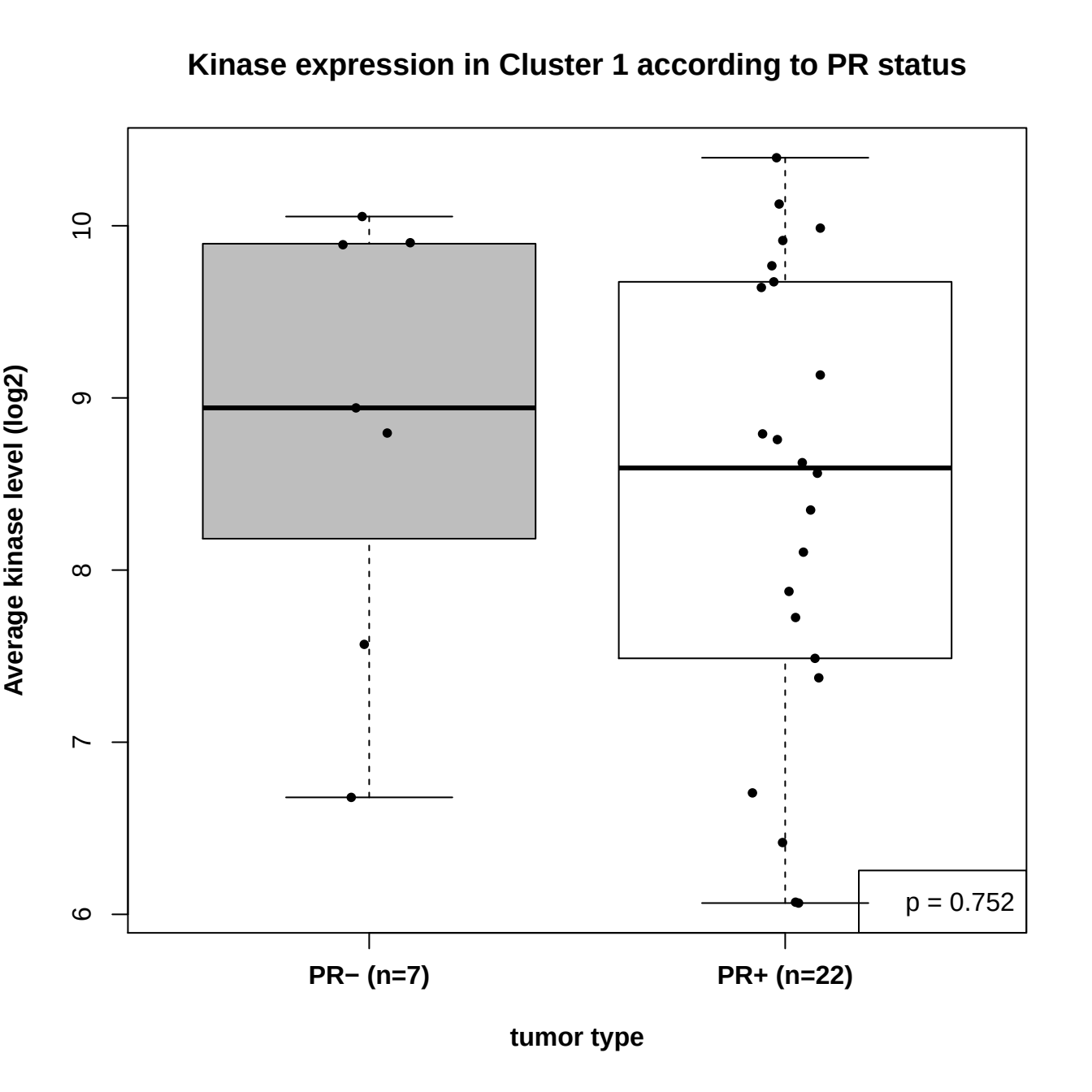
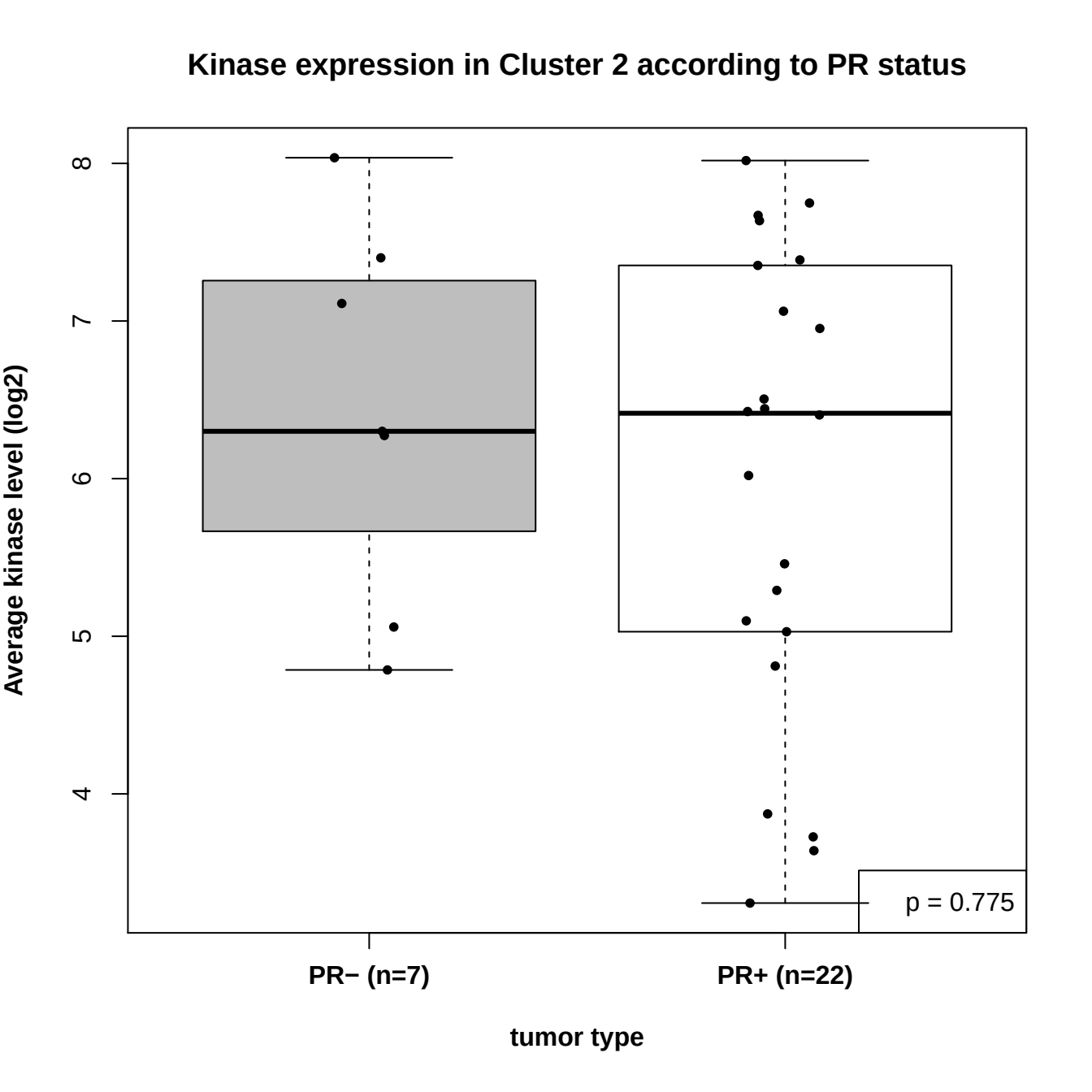
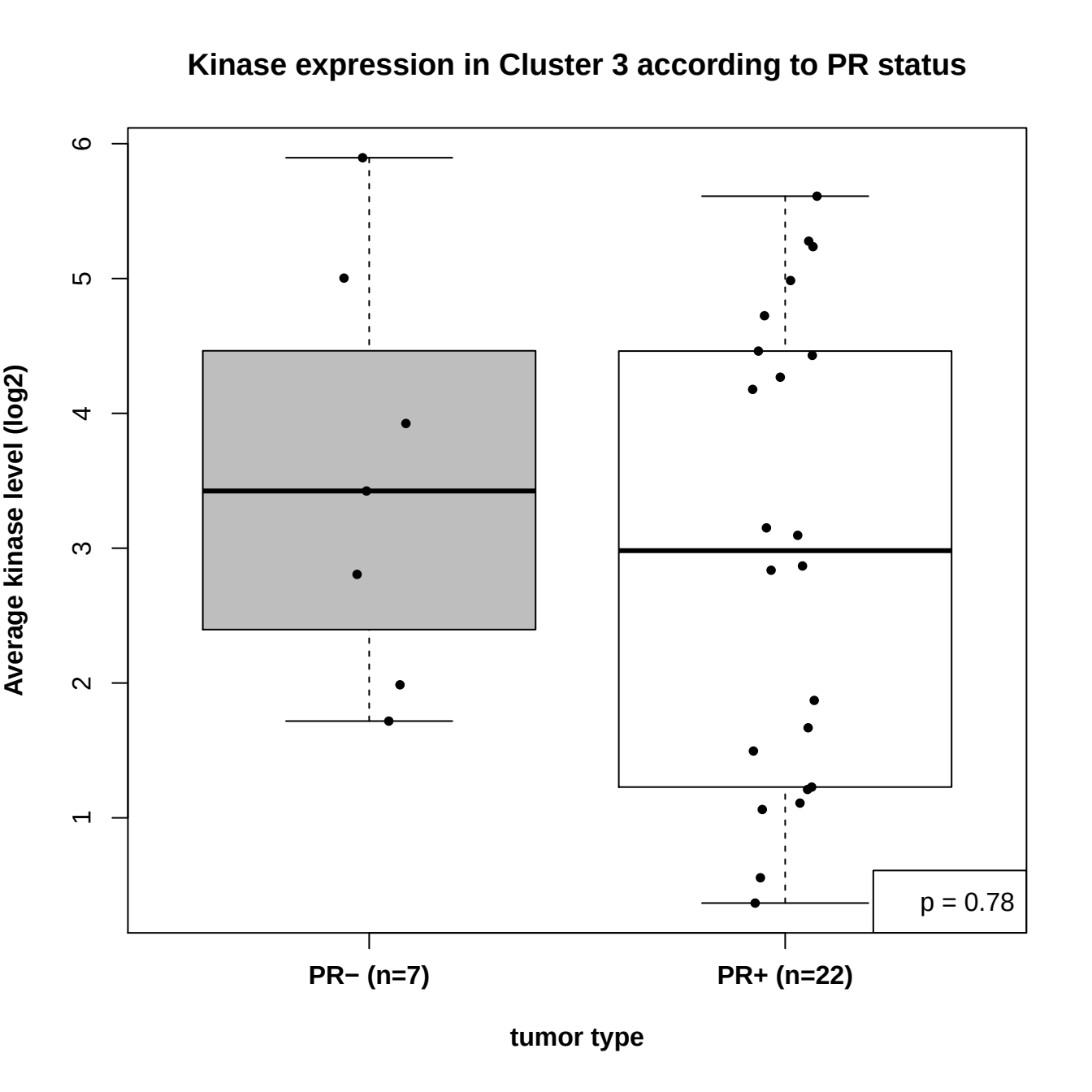

Kinase expression in Cluster 1 according to tumor subtype
Average kinase level (log2)
10
9
8
7
6
p = 0.874
HER2− (n=17)
HER2+ (n=12)
tumor type


Kinase expression in Cluster 2 according to tumor subtype
Average kinase level (log2)
8
7
6
5
4
p = 0.85
HER2− (n=17)
HER2+(n=12)
tumor type


Kinase expression in Cluster 3 according to tumor subtype
Average kinase level (log2)
1
2
3
4
5
6
p = 0.769
HER2− (n=17)
HER2+ n=(12)
tumor type


Kinase expression in Cluster 1 according to PR status
Average kinase level (log2)
10
9
8
7
6
p = 0.752
PR− (n=7)
PR+ (n=22)
tumor type


Kinase expression in Cluster 2 according to PR status
Average kinase level (log2)
8
7
6
5
4
p = 0.775
PR− (n=7)
PR+ (n=22)
tumor type


Kinase expression in Cluster 3 according to PR status
Average kinase level (log2)
1
2
3
4
5
6
p = 0.78
PR− (n=7)
PR+ (n=22)
tumor type