

Kruskal–Wallis : p = 0.00943

Dunn test

| Group 1 | Group 2 | n1 | n2 | р | p.adj | p.adj.signif |
|---------|---------|----|----|-------------|-------------|--------------|
| High | Low | 29 | 30 | 0.003117338 | 0.009352014 | ** |
| High | Medium | 29 | 29 | 0.031275732 | 0.062551464 | ns |
| Low | Medium | 30 | 29 | 0.432920650 | 0.432920650 | ns |

p.adj using Holm method.

