

|     |                 |                  |     |                 |                  |     |                 |                   |     |                 |                   |
|-----|-----------------|------------------|-----|-----------------|------------------|-----|-----------------|-------------------|-----|-----------------|-------------------|
| ✖   | Standard        | $(\alpha = 0.2)$ | ✖   | Standard        | $(\alpha = 0.1)$ | ✖   | Standard        | $(\alpha = 0.05)$ | ✖   | Standard        | $(\alpha = 0.01)$ |
| ✖   | Classwise       | $(\alpha = 0.2)$ | ✖   | Classwise       | $(\alpha = 0.1)$ | ✖   | Classwise       | $(\alpha = 0.05)$ | ✖   | Classwise       | $(\alpha = 0.01)$ |
| ♦   | Exact Classwise | $(\alpha = 0.2)$ | ♦   | Exact Classwise | $(\alpha = 0.1)$ | ♦   | Exact Classwise | $(\alpha = 0.05)$ | ♦   | Exact Classwise | $(\alpha = 0.01)$ |
| +   | Clustered       | $(\alpha = 0.2)$ | +   | Clustered       | $(\alpha = 0.1)$ | +   | Clustered       | $(\alpha = 0.05)$ | +   | Clustered       | $(\alpha = 0.01)$ |
| ○   | RC3P            | $(\alpha = 0.2)$ | ○   | RC3P            | $(\alpha = 0.1)$ | ○   | RC3P            | $(\alpha = 0.05)$ | ○   | RC3P            | $(\alpha = 0.01)$ |
| ▲   | Standard w. PAS | $(\alpha = 0.2)$ | ▲   | Standard w. PAS | $(\alpha = 0.1)$ | ▲   | Standard w. PAS | $(\alpha = 0.05)$ | ▲   | Standard w. PAS | $(\alpha = 0.01)$ |
| —●— | Interp-Q        | $(\alpha = 0.2)$ | —●— | Interp-Q        | $(\alpha = 0.1)$ | —●— | Interp-Q        | $(\alpha = 0.05)$ | —●— | Interp-Q        | $(\alpha = 0.01)$ |
| —◆— | Raw Fuzzy       | $(\alpha = 0.2)$ | —◆— | Raw Fuzzy       | $(\alpha = 0.1)$ | —◆— | Raw Fuzzy       | $(\alpha = 0.05)$ | —◆— | Raw Fuzzy       | $(\alpha = 0.01)$ |
| —▼— | Fuzzy           | $(\alpha = 0.2)$ | —▼— | Fuzzy           | $(\alpha = 0.1)$ | —▼— | Fuzzy           | $(\alpha = 0.05)$ | —▼— | Fuzzy           | $(\alpha = 0.01)$ |