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|-----|-----------------|------------------|-----|-----------------|------------------|-----|-----------------|-------------------|-----|-----------------|-------------------|
| ✖ | 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 | $(\alpha = 0.01)$ |
| ▲ | 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 | $(\alpha = 0.01)$ |