✖ 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	($\alpha = 0.01$)