✖ Standard $(\alpha = 0.1)$	✖ Standard $(\alpha = 0.2)$	✖ Standard $(\alpha = 0.05)$	✖ Standard $(\alpha = 0.01)$
✖ Classwise $(\alpha = 0.1)$	✖ Classwise $(\alpha = 0.2)$	✖ Classwise $(\alpha = 0.05)$	✖ Classwise $(\alpha = 0.01)$
◆ Raw Fuzzy $(\alpha = 0.1)$	◆ Raw Fuzzy $(\alpha = 0.2)$	◆ Raw Fuzzy $(\alpha = 0.05)$	◆ Raw Fuzzy $(\alpha = 0.01)$
▼ Fuzzy $(\alpha = 0.1)$	▼ Fuzzy $(\alpha = 0.2)$	▼ Fuzzy $(\alpha = 0.05)$	▼ Fuzzy $(\alpha = 0.01)$
● Raw Fuzzy-Π_{random} $(\alpha = 0.1)$	● Raw Fuzzy-Π_{random} $(\alpha = 0.2)$	● Raw Fuzzy-Π_{random} $(\alpha = 0.05)$	● Raw Fuzzy-Π_{random} $(\alpha = 0.01)$
▲ Fuzzy-Π_{random} $(\alpha = 0.1)$	▲ Fuzzy-Π_{random} $(\alpha = 0.2)$	▲ Fuzzy-Π_{random} $(\alpha = 0.05)$	▲ Fuzzy-Π_{random} $(\alpha = 0.01)$
● Raw Fuzzy-Π_{quantile} $(\alpha = 0.1)$	● Raw Fuzzy-Π_{quantile} $(\alpha = 0.2)$	● Raw Fuzzy-Π_{quantile} $(\alpha = 0.05)$	● Raw Fuzzy-Π_{quantile} $(\alpha = 0.01)$
▲ Fuzzy-Π_{quantile} $(\alpha = 0.1)$	▲ Fuzzy-Π_{quantile} $(\alpha = 0.2)$	▲ Fuzzy-Π_{quantile} $(\alpha = 0.05)$	▲ Fuzzy-Π_{quantile} $(\alpha = 0.01)$