| ✖ 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 | $(\alpha = 0.01)$ |
| ✚ Clustered | $(\alpha = 0.1)$ | ✚ Clustered | $(\alpha = 0.2)$ | ✚ Clustered | $(\alpha = 0.05)$ | ✚ Clustered | $(\alpha = 0.01)$ |
| ✕ Standard w. softmax | $(\alpha = 0.1)$ | ✕ Standard w. softmax | $(\alpha = 0.2)$ | ✕ Standard w. softmax | $(\alpha = 0.05)$ | ✕ Standard w. softmax | $(\alpha = 0.01)$ |
| ●— Interp-Q | $(\alpha = 0.1)$ | ●— Interp-Q | $(\alpha = 0.2)$ | ●— Interp-Q | $(\alpha = 0.05)$ | ●— Interp-Q | $(\alpha = 0.01)$ |
| ◆— 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 | $(\alpha = 0.01)$ |