Pl@ntNet-300K (Cross-Entropy) 1,000 ₺ set 100 erage 10 0.000.00.50  $\alpha = 0.1)$  $0.2_{\alpha=0.2}$  $\sim 0_{\rm Standard}$  $1.00_{0.01}$  0.8  $\mathbf{x}$  0  $\Omega_{\mathrm{andard}}$  $(\alpha - 50)$ 0.9Q.4<sub>standard</sub> \* Standard \* ClasswisUnderCovPap\*  $(\alpha = 0.05)$  A  $\stackrel{\bullet}{\text{Classics}}$ MarginalCov Classwise Classwise  $(\alpha = 0.01)$  $(\alpha = 0.1)$ 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  $\alpha = 0.01$ )  $(\alpha = 0.1)$ → Interp-Q  $(\alpha = 0.2)$  $(\alpha = 0.05)$  $(\alpha = 0.01)$ Interp-Q Interp-Q Interp-Q Raw Fuzzy  $(\alpha = 0.1)$ Raw Fuzzy  $(\alpha = 0.2)$ Raw Fuzzy  $(\alpha = 0.05)$ Raw Fuzzy  $(\alpha = 0.01)$