×	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. so	oftmax($\alpha = 0.1$)	\times	Standard w.	$\operatorname{softmax}(\alpha = 0.2)$	\times	Standard w.	$\operatorname{softmax}(\alpha = 0.05)$	\times	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	$(\alpha = 0.01)$