






























	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	$(\alpha = 0.01)$