

	HA-Tg-0-MG	67.5	10.5	0.023930	[0.0025 , 0.0655]	0.95752	Rejected
	PAES _{KB} (9 datasets)	43.0	2.0	0.011718	[0.1070, 0.6980]	0.96094	Rejected
The MEDIAN point	EnHA-Tz-1-MG	61.5	16.5	0.084710	[-0.0015, 0.0970]	0.95752	Not rejected
	HA-Tg-0-MG	57.0	9.0	0.032220	[0.0020, 0.1060]	0.95752	Rejected
	PAES _{KB} (9 datasets)	43.0	2.0	0.011718	[0.1070, 0.6980]	0.96094	Rejected
The LAST point	EnHA-Tz-1-MG	63.0	15.0	0.063960	[-0.0060, 0.1630]	0.95752	Not Rejected
	HA-Tg-0-MG	53.0	13.0	0.083000	[-0.0145, 0.2125]	0.95752	Not rejected
	PAES _{KB} (9 datasets)	44.0	1.0	0.007812	[0.2310, 0.6825]	0.96094	Rejected
Table 7. Comparison MSE_{ts} using the Wilcoxon test at level $\alpha = 0.05$ for three representative points							