MoG model with d = 20, q = 5 and n = m = $5 \cdot 10^4$						
	μ-deformation			Σ_{ii}-deformation		
Statistic	$\epsilon_{95\%\text{CL}}$	$\epsilon_{99\%\text{CL}}$	t (s)	$\epsilon_{95\%\text{CL}}$	$\epsilon_{99\%\text{CL}}$	t (s)
t_{NPLM}	$0.00573^{+0.0017}_{-0.0022}$	$0.007^{+0.0016}_{-0.0018}$	15953	$0.00131^{+0.0005}_{-0.0006}$	$0.00161^{+0.00046}_{-0.00048}$	20295
	$\Sigma_{i\neq j}$-deformation			pow_+-deformation		
Statistic	$\epsilon_{95\%\text{CL}}$	$\epsilon_{99\%\text{CL}}$	t (s)	$\epsilon_{95\%\text{CL}}$	$\epsilon_{99\%\text{CL}}$	t (s)
t_{NPLM}	$0.0012^{+0.00039}_{-0.0005}$	$0.0015^{+0.00036}_{-0.0004}$	18640	$0.00049^{+0.00018}_{-0.00023}$	$0.0006^{+0.00017}_{-0.00018}$	26300
	pow_--deformation			$\mathcal{N}$-deformation		
Statistic	$\epsilon_{95\%\text{CL}}$	$\epsilon_{99\%\text{CL}}$	t (s)	$\epsilon_{95\%\text{CL}}$	$\epsilon_{99\%\text{CL}}$	t (s)
t_{NPLM}	$0.00051^{+0.00014}_{-0.00018}$	$0.00063^{+0.00012}_{-0.00014}$	19802	$0.08319^{+0.014}_{-0.023}$	$0.09371^{+0.011}_{-0.015}$	13939
	$\mathcal{U}$-deformation			Timing		
Statistic	$\epsilon_{95\%\text{CL}}$	$\epsilon_{99\%\text{CL}}$	t (s)	t^{null} (s)		
t_{NPLM}	$0.144^{+0.025}_{-0.039}$	$0.16221^{+0.019}_{-0.026}$	13245	22883		