	CG model with $d = 20$ and $n = m = 5 \cdot 10^4$					
	μ-deformation			Σ_{ii}-deformation		
Statistic	$\epsilon_{95\%\mathrm{CL}}$	$\epsilon_{99\%\mathrm{CL}}$	t (s)	$\epsilon_{95\%\mathrm{CL}}$	$\epsilon_{99\%\mathrm{CL}}$	t (s)
t_{NPLM}	$0.02673^{+0.0098}_{-0.011}$	$0.03213^{+0.0087}_{-0.0096}$	5753	$0.00841^{+0.0028}_{-0.0034}$	$0.01019^{+0.0025}_{-0.0028}$	6174
	$\Sigma_{i \neq j}$-deformation			pow_+-deformation		
Statistic	$\epsilon_{95\%\mathrm{CL}}$	$\epsilon_{99\%\mathrm{CL}}$	t (s)	$\epsilon_{95\%\mathrm{CL}}$	$\epsilon_{99\%\mathrm{CL}}$	t (s)
t_{NPLM}	$0.0021^{+0.00059}_{-0.00078}$	$0.0025^{+0.0006}_{-0.0006}$	6959	$0.00247^{+0.00093}_{-0.0011}$	$0.00297^{+0.00087}_{-0.0009}$	6765
	pow_--deformation			$\mathcal{N}$-deformation		
Statistic	$\epsilon_{95\%\mathrm{CL}}$	$\epsilon_{99\%\mathrm{CL}}$	t (s)	$\epsilon_{95\%\mathrm{CL}}$	$\epsilon_{99\%\mathrm{CL}}$	t (s)
t_{NPLM}	$0.00274^{+0.00082}_{-0.00096}$	$0.00326^{+0.00074}_{-0.0008}$	6465	$0.10078^{+0.013}_{-0.019}$	$0.11064^{+0.01}_{-0.014}$	4957
	$\mathcal{U}$-deformation			Timing		
Statistic	$\epsilon_{95\%\mathrm{CL}}$	$\epsilon_{99\%\mathrm{CL}}$	t (s)	t^{null} (s)		
t_{NPLM}	$0.17504^{+0.023}_{-0.033}$	$0.19225^{+0.016}_{-0.026}$	4715	10154		