	Mean of B					Av #Iterations			#iter in first batch
WindowSize	ML	Sequential	Parallel-SeqQ	Parallel-RandQ		Sequential	Parallel-SeqQ	Parallel-RandQ	
1		8.012124	8.017369	8.017411305		2.0052	10.9946	12.4454	23
2		8.012945	8.016528	8.016560412		2.0364	80.8138	92.7804	152
10	8.017363	8.015529	8.002162	8.002160332		2.098	35.645	39.888	80
100		8.016162	8.011760	8.011759513		2.95	30.51	33.9	77
1000		8.017127	8.016503	8.016503001		12.1	35.1	39.3	93

	Beta0 of A			
WindowSize	ML	Sequential	Parallel-SeqQ	Parallel-RandQ
1	-0.903769	7.299616	10.353157	10.35282898
2		0.475342	-0.904356	-0.884050532
10		-1.320908	-0.913545	-0.913355127
100		-0.837454	-0.902007	-0.902061245
1000		-0.862962	-0.902689	-0.902700736

	Beta1 of A			
WindowSize	ML	Sequential	Parallel-SeqQ	Parallel-RandQ
1		0.153268	-0.272903	-0.272857971
2		0.96780126	1.1321215	1.129694616
10	1.131214	1.180644	1.132412	1.132398191
100		1.124009	1.131094	1.131099921
1000		1.126828	1.131053	1.131054436

	Variance of B			
WindowSize	ML	Sequential	Parallel-SeqQ	Parallel-RandQ
1		6.52605225	1.000497078	1.000653113
2		6.52536087	4.593603122	4.593890099
10	6.52235029	6.52231115	6.4267355	6.42675163
100		6.52129974	6.51487717	6.514877156
1000		6.52181526	6.520815726	6.520815726

	Variance of A			
WindowSize	ML	Sequential	Parallel-SeqQ	Parallel-RandQ
1		7.28859565	4.014255377	4.084474173
2		0.39191478	1.021753333	1.025638999
10	0.19110219	0.20987203	0.223970974	0.223980042
100		0.19168442	0.191523575	0.191523645
1000		0.19145605	0.191198638	0.191198646