	stat parameter	values	time average	N_particles	n_picard
EXPECTED		**7.15**			
Derivative	**mean**	**7.1779**	**4.01s**	**1000**	**3**
Derivative	std	0.3088			
Derivative	95% confidence interval	[7.1476, 7.2082]			
Derivative	min	6.7418			
Derivative	max	7.7752			
RandomForest	**mean**	**7.1417**	**70s**	**10^4**	**5**
RandomForest	std	0.0815			
RandomForest	95% confidence interval	[7.1337, 7.1497]			
RandomForest	min	7.0288			
RandomForest	max	7.2926			
Mesh	**mean**	**7.1875**	**100s**	**4000**	**10**
Mesh	std	0.1387			
Mesh	95% confidence interval	[7.1739, 7.2011]			
Mesh	min	6.9085			
Mesh	max	7.4492			
LSM	**mean**	**7.1553**	**15.9s**	**10^5**	**20**
LSM	std	0.0375			
LSM	95% confidence interval	[7.1516, 7.159]			
LSM	min	7.0907			
LSM	max	7.2242			

	Parameters	values
0	q	0
1	mu	0.06
2	R	0.06
3	r	0.04
4	sigma	0.2
5	T	0.5
6	K	100
7	S0	100