

Key Age	Differential Equations	Sims $n = 8192$	Sims $n = 65536$	Sims $n = 524288$
1	0.0000000012	0 ± 0	0 ± 0	0 ± 0
2	0.0000000088	0 ± 0	0 ± 0	$0.0000000042 \pm 0.0000000947$
3	0.0000000621	$0.0000004069 \pm 0.0000074176$	$0.0000000509 \pm 0.0000009272$	$0.0000000721 \pm 0.0000003956$
4	0.0000004128	$0.0000001356 \pm 0.0000042869$	$0.0000003730 \pm 0.0000025999$	$0.0000004472 \pm 0.0000009996$
5	0.0000025165	$0.0000016276 \pm 0.0000147681$	$0.0000024584 \pm 0.0000062977$	$0.0000026046 \pm 0.0000023888$
6	0.0000140033	$0.0000168181 \pm 0.0000478803$	$0.0000138008 \pm 0.0000151588$	$0.0000140084 \pm 0.0000054692$
7	0.0000711550	$0.0000779872 \pm 0.0001004372$	$0.0000708691 \pm 0.0000354163$	$0.0000718202 \pm 0.0000124441$
8	0.0003302926	$0.0003438220 \pm 0.0002233071$	$0.0003195890 \pm 0.0000746674$	$0.0003317559 \pm 0.0000275909$
9	0.0014006589	$0.0014721280 \pm 0.0005133678$	$0.0013790479 \pm 0.0001734967$	$0.0014051570 \pm 0.0000624493$
10	0.0054203409	$0.0056228130 \pm 0.0012861569$	$0.0053175036 \pm 0.0004155336$	$0.0054218866 \pm 0.0001541873$
11	0.0190426783	$0.0195947376 \pm 0.0033890440$	$0.0187390051 \pm 0.0011403881$	$0.0190677512 \pm 0.0004144598$
12	0.0596408085	$0.0610249559 \pm 0.0089433574$	$0.0587034689 \pm 0.0029890910$	$0.0597147622 \pm 0.0010595725$
13	0.1576758321	$0.1599762648 \pm 0.0177522046$	$0.1557674884 \pm 0.0061968220$	$0.1578802884 \pm 0.0021976097$
14	0.3056376472	$0.3063086939 \pm 0.0174270189$	$0.3036759011 \pm 0.0063584378$	$0.3057603924 \pm 0.0022285217$
15	0.3239990269	$0.3198004883 \pm 0.0176422773$	$0.3255669696 \pm 0.0058555114$	$0.3238154957 \pm 0.0021086756$
16	0.1187678782	$0.1173343280 \pm 0.0260781256$	$0.1218899664 \pm 0.0094442642$	$0.1185390890 \pm 0.0033043206$
17	0.0079676382	$0.0083817985 \pm 0.0044648123$	$0.0085186328 \pm 0.0015278714$	$0.0079452633 \pm 0.0005104320$
18	0.0000292668	$0.0000429947 \pm 0.0000969077$	$0.0000348751 \pm 0.0000273052$	$0.0000292015 \pm 0.0000087025$