Table S6 Genome Size in reptiles. Genome size (pg) is the amount of DNA in one copy of a species' chromosomes or the haploid nuclear DNA content.

|  |  |  |
| --- | --- | --- |
|  | Number of Species | Average Genome size (pg) |
| Crocodilians | 10 | 2.86 |
| Turtles | 64 | 2.8 |
| Lizards | 229 | 2.15 |
| Snakes | 115 | 2.14 |
| Birds | 75 | 1.43 |