

DNA Cloud 3.14

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This software acts as a tool to store any file (including audio, video, or picture) into DNA. Currently, the software uses the algorithms of Goldman et.al.(Goldman, N.; Bertone, P.; Chen, S.; Dessimoz, C.; Leproust, E. M.; Sipos, B.; Birney, E.(2013). Towards practical, high-capacity, low-maintenance information storage in synthesized DNA. Nature 494 (7435): 77A-80). For more information visit us at [Gupta Lab | Home](#)

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