NUCLEIC ACID BASED DATA STORAGE

ABSTRACT

Provided herein are compositions, devices, systems and methods for the generation and use of secured biomolecule-based information for storage. Further described herein are compositions, devices, systems and methods for bioencryption or biodecryption of information. Conversion of a digital sequence to a nucleic based sequence includes a step of selection of one or more bioencryption methods.

FIG. 4A