Thesis Statements

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Thesis Statement 1

The increased dependence on DNA as a dense means of storage and an increased ability to bear high environmental conditions has increased since last few years. DNA appears as a potential means of storing data due to its striking characteristics. The mechanism of microdot data storage was the initial kind of experiment which relied on DNA and it propagated a way towards the future of DNA computing. A large number of options have been promised by DNA, mainly to enhance extraction and latency of data, as it enabled data reading in bidirections.

Thesis Statement 2

It is quite evident that future of nanotechnology lies in the field of medicine. Nanotechnology provides a method to make direct interventions in human body, mainly by the use of smart operating systems that are so little that they do not bring any physical disturbances with normal functions of body. With the use of nanotechnology, nanoscale diagnostic tools can be distributed in the human body that helps to diagnose chemical changes as they occur.

Thesis Statement 3

Neural Circuitry is expected to have a positive future impact on societal development. Differential neural circuits are associated with the procedure of recognizing the untrustworthy and trustworthy faces. It which would help organizations to identify the right user of a particular system. Moreover, neural circuitry plays an important role in coordinating the reinforcement learning, motivation, cognition, perception, emotion and human rationales.

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