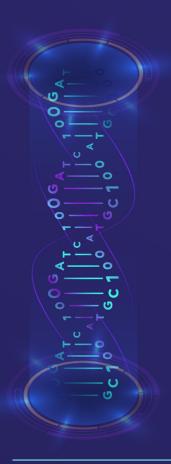
INDNA DISC



The first in vivo system to store and edit **DNA-based data**

MI-DNA Disc aims to bring a low-cost, energy-efficient, and fast data driven that can write, edit, store, and retrieve DNA-based data, more efficiently compared to current technologies.

MI-DNA Disc features the first in vivo system combining simple and easily available hardware components with ability of bacterial cells to store and edit DNA-based data.

MI-DNA Disc Advantages



Positive environmental impact



Integrity



Sustainability



Reliability



Scalability

From today, in the next 20 years the demand for data storage will exceed the supply of silicon.

MI-DNA Disc novel approach could change the way we store data and bring relevant benefits to the following sectors



Pharma and medical data



Digital legacy documents



Cultural heritage digital documents



Corporate data centres

Get in touch with MI-DNA Disc





www.midnadisc.eu

Partners











