

Chemists use nanopores to detect DNA damage

Scientists worldwide are racing to sequence DNA — decipher genetic blueprints — faster and cheaper than ever by passing strands of the genetic material through molecule-sized pores. Now, University of Utah scientists have adapted this “nanopore” method to find DNA damage that can lead to mutations and disease.

View the original article here: [Chemists Use Nanopores to Detect DNA Damage – Science Daily](#)