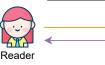


learning algorithms.

Note. ... the low-cost paperbased microfluidic diagnostic test uses a piece of tiny paper device to detect malaria DNA. It allows rapid detection...

Comprehensive





Low-readability Article. ... uses a low-cost paper-based microfluidic diagnostic test, which is combined with deep learning algorithms for local decision support...

Accessible Article. ..., imagine a tiny paper device that can detect malaria DNA right from blood samples. This microfluidic test is as simple as using a piece of paper - no fancy lab equipment needed!