

## MICROCHIPBASED ASSAY SYSTEMS%0A

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The total assay time was reduced from 24 to 4 h, and detection limit of NO was improved from  $1 \cdot 10^{-6}$  to  $7 \cdot 10^{-8}$  M compared with conventional methods. Moreover, the system could monitor a time course of the release, which is difficult to measure by conventional batch methods. We conclude that this system is promising for a rapid bioassay system wit

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The electronic taste chip (ETC) assay system is a lab-on-a-chip technology that offers a microchip platform on which bead-based immunoassays are performed. Each bead within the array serves as its