




Correction

# Correction: Kumar et al. Numerical and Experimental Modeling of Paper-Based Actuators. *Chem. Proc.* 2021, 5, 15

Ashutosh Kumar , Hojat Heidari-Bafroui , Amer Charbaji , Nasim Rahmani, Constantine Anagnostopoulos and Mohammad Faghri \*

Microfluidics Laboratory, Department of Mechanical, Industrial and Systems Engineering, University of Rhode Island, Kingston, RI 02881, USA; ashutosh@uri.edu (A.K.); h\_heidari@uri.edu (H.H.-B.); charbaji@uri.edu (A.C.); nara7@uri.edu (N.R.); anagnostopoulos@uri.edu (C.A.)

\* Correspondence: faghri@uri.edu

## Text Correction

There was an error in the original publication [1]. The ODE function was mentioned as d-solve function.

A correction has been made to the paragraph in 3.2. *Numerical Solution*:

The numerical solution for the problem is obtained by using ODE function, an output from MATLAB for the analytical solution for the water and variable values are compatible with the information indicated in Table 3.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Kumar, A.; Heidari-Bafroui, H.; Charbaji, A.; Rahmani, N.; Anagnostopoulos, C.; Faghri, M. Numerical and Experimental Modeling of Paper-Based Actuators. *Chem. Proc.* **2021**, *5*, 15. [[CrossRef](#)]



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