

Erratum to: Measurement and analysis of the shape recovery process of each erythrocyte for estimation of its deformability using the microchannel technique: the influence of the softness of the cell membrane and viscosity of the hemoglobin solution inside the cell

**Tsutomu Tajikawa · Yuya Imamura ·
Takaya Ohno · Fumiya Muranishi ·
Maki Kubota · Kenkichi Ohba**

Published online: 31 August 2012
© Japanese Society of Biorheology 2012

Erratum to: J Biorheol
DOI 10.1007/s12573-012-0052-9

The article cited above was incorrectly categorized. The correct category is Original Article, not Review Article.

The online version of the original article can be found under doi:[10.1007/s12573-012-0052-9](https://doi.org/10.1007/s12573-012-0052-9).

T. Tajikawa (✉)
Department of Mechanical Engineering,
Faculty of Engineering Science, Kansai University,
3-3-35, Yamate-cho, Suita, Osaka 564-8680, Japan
e-mail: tajikawa@kansai-u.ac.jp

Y. Imamura · T. Ohno · F. Muranishi · M. Kubota
Graduate school of Science and Engineering,
Kansai University, Suita, Japan

K. Ohba
Organization for Research and Development of Innovative
Science and Technology, Kansai University, Suita, Japan