



Cite this: DOI: 10.1039/d6lc90063a

Correction: A microfluidic approach to evaluating surface protection from nonspecific antibody adsorption

Yulia Tobolovskaya,^{†a} Bexi M. Bustillo-Perez,^{†a} Yingshan Ma,^a Nadine Löw,^b
Ophélie Zeyons,^b Daniel A. Richards^c and Eugenia Kumacheva^{*adef}

DOI: 10.1039/d6lc90063a

Correction for 'A microfluidic approach to evaluating surface protection from nonspecific antibody adsorption'
by Yulia Tobolovskaya *et al.*, *Lab Chip*, 2026, 26, 3851–3864, <https://doi.org/10.1039/d6lc00197a>.

rsc.li/loc

The authors apologise for omitting that Yulia Tobolovskaya and Bexi M. Bustillo-Perez contributed equally to this work.
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Department of Chemistry, University of Toronto, 80 Saint George street, Toronto, ON, Canada. E-mail: eugenia.kumacheva@utoronto.ca^b BASF SE, Carl-Bosch-Straße 38, D-67056 Ludwigshafen, Germany^c Department of Chemistry and Applied Biosciences, ETH Zürich, Vladimir-Prelog-Weg 1, 8049 Zürich, Switzerland^d Department of Materials Science and Engineering, University of Toronto, 184 College St, Toronto, ON, M5S 3E4, Canada^e Department of Chemical Engineering and Applied Chemistry, University of Toronto, 200 College St, Toronto, ON, M5S 3E5, Canada^f Institute of Biomedical Engineering, University of Toronto, 164 College St, Toronto, ON, M5S 3G9, Canada[†] These authors contributed equally.