Analytical Methods



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Anal. Methods, 2016, 8, 8106

Correction: Differential quantification of SCCA1 and SCCA2 cancer antigens using a hydrogel biochip

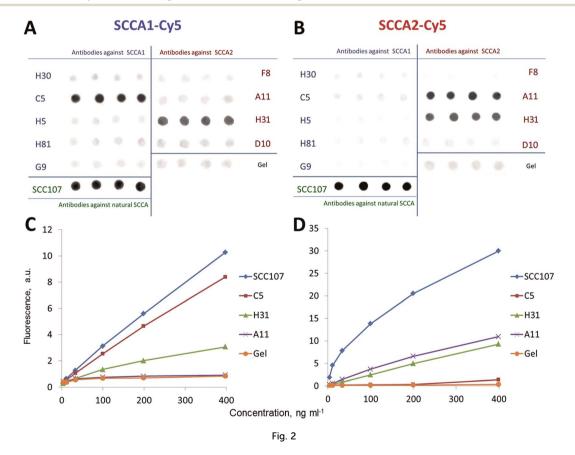
Aleksei A. Tikhonov,*a Maria V. Tsybulskaya,^a Veronika I. Butvilovskaya,^a Elena N. Savvateeva,^a Pavel V. Belousov,^{bc} Dmitry V. Kuprash,^{bc} Olga N. Solopova,^d Maria A. Chernichenko,^e Michail M. Filushin^f and Alla Yu. Rubina^a

DOI: 10.1039/c6ay90163h

www.rsc.org/methods

Correction for 'Differential quantification of SCCA1 and SCCA2 cancer antigens using a hydrogel biochip' by Aleksei A. Tikhonov et al., Anal. Methods, 2016, DOI: 10.1039/c6ay02216b.

Antibody H31 is incorrectly labelled in Fig. 2 and 5. The correct figures are shown below:

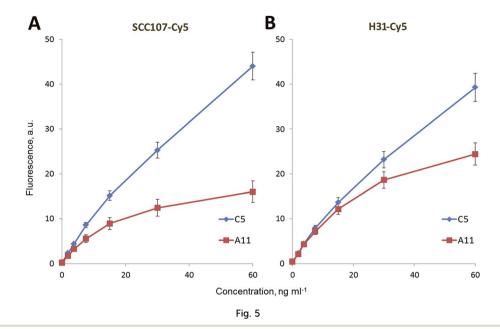


[&]quot;Laboratory of Biological Microchips, Engelhardt Institute of Molecular Biology, Russian Academy of Sciences, Vavilova Str. 32, Moscow 119991, Russia. E-mail: Alex. Tihonoff@gmail.com

^bDepartment of Immunology, Faculty of Biology, Lomonosov Moscow State University, 1-12 Leninskie Gory, Moscow 119991, Russia

Laboratory of Intracellular Signaling in Health and Disease, Engelhardt Institute of Molecular Biology, Russian Academy of Sciences, Vavilova Str. 32, Moscow 119991, Russia Biotechnology Laboratory, Russian Research Center for Molecular Diagnostics and Therapy, Sympheropolsky Blvd 8, Moscow 117638, Russia

^{*}Abdominal Department, P. A. Herzen Moscow Cancer Research Institute, Ministry of Healthcare of the Russian Federation, 2nd Botkinskiy Proezd 3, Moscow 125284, Russia 'Microsurgery Department, P. A. Herzen Moscow Cancer Research Institute, Ministry of Healthcare of the Russian Federation, 2nd Botkinskiy Proezd 3, Moscow 125284, Russia



The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.