

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Nanoscale Horiz.*, 2020, 5, 372

Correction: Disease-specific protein corona sensor arrays may have disease detection capacity

Giulio Caracciolo,^a Reihaneh Safavi-Sohi,^b Reza Malekzadeh,^c Hossein Poustchi,^c Mahdi Vasighi,^d Riccardo Zenezini Chiozzi,^e Anna Laura Capriotti,^f Aldo Laganà,^f Mohammad Hajipour,^b Marina Di Domenico,^{gh} Angelina Di Carlo,ⁱ Damiano Caputo,^j Haniyeh Aghaverdi,^k Massimiliano Papi,^j Valentina Palmieri,^j Angela Santoni,^a Sara Palchetti,^a Luca Digiacoimo,^a Daniela Pozzi,^a Kenneth S. Suslick^l and Morteza Mahmoudi^{*bk}

DOI: 10.1039/c9nh90039j

rsc.li/nanoscale-horizons

Correction for 'Disease-specific protein corona sensor arrays may have disease detection capacity' by Giulio Caracciolo *et al.*, *Nanoscale Horiz.*, 2019, 4, 1063–1076.

The authors of this article have noticed that incorrect affiliations were listed for Marina Di Domenico and Angelina Di Carlo in the originally published article.

The correct affiliations for Marina Di Domenico are as follows:

Department of Biology, College of Science and Technology, Temple University, 1803 N Broad St #400 Philadelphia, Pennsylvania 19122, USA

Department of Precision Medicine, Università degli Studi della Campania "Luigi Vanvitelli," Via L. De Crecchio, 7, 80138 Naples, Italy

The correct affiliation for Angelina Di Carlo is as follows:

Department of Medico-Surgical Sciences and Biotechnologies, "Sapienza" University of Rome, Corso della Repubblica 79, Latina 04100, Italy

Please note that the affiliations of all other authors have not changed. An updated author list and list of affiliations is provided for this correction.

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

^a Department of Molecular Medicine, "Sapienza" University of Rome, Viale Regina Elena 291, 00161 Rome, Italy

^b Nanotechnology Research Center, Faculty of Pharmacy, Tehran University of Medical Sciences, Tehran, Iran. E-mail: Morteza.mahmoudi@gmail.com

^c Digestive Oncology Research Center, Digestive Disease Research Institute, Tehran University of Medical Sciences, Tehran, Iran

^d Department of Computer Science and Information Technology, Institute for Advanced Studies in Basic Sciences, Zanjan, Iran

^e Department of Chemistry, "Sapienza" University of Rome, P.le A. Moro 5, 00185 Rome, Italy

^f Department of Biochemistry, Biophysics and General Pathology, Second University of Naples, Via S.M. Costantinopoli, 16, 80138 Naples, Italy

^g Department of Biology, College of Science and Technology, Temple University, 1803 N Broad St #400, Philadelphia, Pennsylvania 19122, USA

^h Department of Precision Medicine, Università degli Studi della Campania "Luigi Vanvitelli", Via L. De Crecchio, 7, 80138 Naples, Italy

ⁱ Department of Medico-Surgical Sciences and Biotechnologies, "Sapienza" University of Rome, Corso della Repubblica 79, Latina 04100, Italy

^j Institute of Physics, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Università Cattolica del Sacro Cuore, Rome, Italy

^k Department of Anesthesiology, Brigham and Women's Hospital, Harvard Medical School, Boston, MA 02115, USA

^l Department of Chemistry, University of Illinois at Urbana-Champaign, 600 South Mathews Avenue, Urbana, Illinois 61801, USA

