ERRATUM

to the article 'Microencapsulation technology by nature: Cell derived extracellular vesicles with therapeutic potential' by Á. Kittel, A. Falus, and E. Buzás in Vol. 3, No. 2, 2013, pp. 91–96 (DOI: 10.1556/EuJMI.3.2013.2.1).

The caption to Figure 2 on p. 92 was incompletely published as

Cryo-electron microscopic image of liposomes (A) (http://www.mardre.com/homepage/mic/tem/samples/colloid/pc_samples/dmpe_liposome_cryo3.jpg) and 5/4 T hybridoma cell exosomes (B) show high similarity in both size distribution and their shape

The correct, full caption to Figure 2 is as follows:

Cryo-electron microscopic image of liposomes (A) (http://www.mardre.com/homepage/mic/tem/samples/colloid/pc_samples/dmpe_liposome_cryo3.jpg) and transmission electron microscopic image of 5/4 T hybridoma cell exosomes (B) show high similarity in both size distribution and their shape

*Corresponding author: Ágnes Kittel; Department of Pharmacology, Institute of Experimental Medicine, Hungarian Academy of Sciences, Szigony u. 43, 1083 Budapest, Hungary; Phone: +36 1 210 9400; Fax: +36 1 210 9423; E-mail: kittel.agnes@koki.mta.hu