Correction: Chromatic response of polydiacetylene vesicle induced by the permeation of methotrexate

Min Jae Shin, Ye Jin Kim and Jong-Duk Kim*

Correction for 'Chromatic response of polydiacetylene vesicle induced by the permeation of methotrexate' by Min Jae Shin et al., Soft Matter, 2015, 11, 5037–5043.

Fig. 7 and 8 in the original manuscript were missing required graphs. Please find the complete versions of Fig. 7 and 8 below.

![Graphic representation of Fig. 7: Methotrexate permeation from the vesicles (AEPCDA : DODAC = 1 : 1)]

Fig. 7 Methotrexate permeation from the vesicles (AEPCDA : DODAC = 1 : 1)
Fig. 8 The effect of changing the vesicle’s formulation to induce (1) the color change, and (2) the UV absorption at 545 nm after methotrexate release. The molar ratios of AEP:DCD were (a) 1:4, (b) 3:7, (c) 2:3, (d) 1:1, (e) 3:2, (f) 7:3, (g) 4:1, (h) 9:1, and (i) 10:0.

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