


 Cite this: *RSC Adv.*, 2024, 14, 39372

Correction and removal of expression of concern: Enhancement of anti-leukemic potential of 2-hydroxyphenyl-azo-2'-naphthol (HPAN) on MOLT-4 cells through conjugation with Cu(II)

 Tathagata Deb,^a Priya Kalyan Gopal,^b Durba Ganguly,^a Piyal Das,^a Mausumi Paul,^c Manju Bikash Saha,^a Santanu Paul^{*b} and Saurabh Das^{*a}

DOI: 10.1039/d4ra90149e

rsc.li/rsc-advances

 Correction and removal of expression of concern for 'Enhancement of anti-leukemic potential of 2-hydroxyphenyl-azo-2'-naphthol (HPAN) on MOLT-4 cells through conjugation with Cu(II)' by Tathagata Deb *et al.*, *RSC Adv.*, 2014, 4, 18419–18430, <https://doi.org/10.1039/C3RA44765K>.

The authors regret an error in the manuscript preparation where the data for Fig. 4b was incorrect. The original and correct Fig. 4b is shown below.

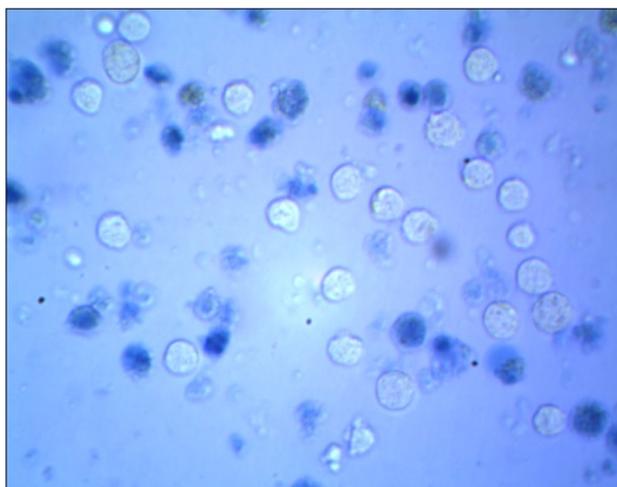


Fig. 4 (b) Microscopic image of Cu(II)(HPAN)₂-treated MOLT-4 cells incubated for 48 hours at concentration 20 μM.

The affiliated institution (Gurudas College, Kolkata, India) has reviewed the original raw data and confirmed its reliability and integrity.

This notice supersedes the information provided in the expression of concern related to this article.

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

^aDepartment of Chemistry (Inorganic Section), Jadavpur University, Kolkata 700 032, India. E-mail: dasrsv@yahoo.in; Fax: +91 33 24146223; Tel: +91 8902087756

^bLaboratory of Experimental Immunology, Department of Microbiology and Botany, Gurudas College, Kolkata 700 054, India. E-mail: spaul_1971@yahoo.com; Fax: +91 33 23546623; Tel: +91 9874192648

^cDepartment of Chemistry, Indian Institute of Chemical Biology, Kolkata 700 032, India

