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## CORRECTION



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## Correction: The biological *in vitro* effect and selectivity shown by a Co<sup>II</sup> complex of 2-(2-hydroxyphenylazo)-indole-3'-acetic acid on three distinctly different cancer cells

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Correction for 'The biological *in vitro* effect and selectivity shown by a Co<sup>II</sup> complex of 2-(2-hydroxyphenylazo)-indole-3'-acetic acid on three distinctly different cancer cells' by Durba Ganguly *et al.*, *RSC Adv.*, 2016, **6**, 114906–114915.

In the original article, the units of the  $IC_{50}$  values were erroneously omitted from Table 2. To clarify this point, Table 2 is provided herein along with a modified table caption which states the units of the  $IC_{50}$  values ( $\mu$ M).

## Table 2 $IC_{50}$ values ( $\mu$ M) for the action of HPIA, $Co^{II}$ (HPIA)<sub>2</sub> and cisplatin on chosen cell lines

Cell lines used	cis HPIA	trans HPIA	$\mathrm{Co}^{\mathrm{II}}(\mathrm{HPIA})_2$	Cisplatin
HEK293T	$69.22 \pm 5.80$	$53.98 \pm 1.42$	$44.82 \pm 1.45$	2.6-8.3 (ref. 50 and 51)
HCT116	$30.05\pm3.64$	$29.94 \pm 4.49$	$15.6\pm2.08$	5.4-7.4 (ref. 52 and 53)
MOLT-4	$29.78 \pm 1.10$	$24.92\pm3.65$	$18.63 \pm 1.08$	0.3–1.3 (ref. 54 and 55)
MCF-7	$37.66 \pm 3.61$	$38.63 \pm 4.01$	$23.61 \pm 1.16$	15.0-20.0 (ref. 56 and 57

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

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