

Erratum: Evaluation of Toxicity and Antiangiogenic Activity of *Murraya koenigii* Leaf Extracts in Zebrafish

Deeksha Dinesh¹ Dechamma Pandyanda Nanjappa¹ Nishith Babu¹ Krithika Kalladka¹
 Gunimala Chakraborty¹ Anirban Chakraborty¹

¹Division of Molecular Genetics and Cancer, NITTE University Centre for Science and Education, NITTE (Deemed to be University), Mangalore, Karnataka, India

Address for correspondence Anirban Chakraborty, PhD, Division of Molecular Genetics and Cancer, Nitte University Centre for Science and Education, NITTE (Deemed to be University), Deralakatte, Mangalore 575018, Karnataka, India (e-mail: anirban@nitte.edu.in).

J Health Allied Sci NU:2020;10:e1

ERRATUM

The authors have brought to publisher's attention that ►Tables 1 and 2 have been set incorrectly in the above article (DOI: 10.1055/s-0040-1714936) published in the *Journal of Health and Allied Sciences NU* (10(2):79–85). The correct tables appear as follows.

Table 1 Estimation of LC₅₀ for aqueous extract

Concentration (ppm) N = 30	Dose difference (a)	Mean death (b)	(a) × (b)
4,000	–	–	–
3,500	500	9.5	4,750
3,000	500	8	4,000
2,500	500	6	3,000
2,000	500	4.5	2,250
1,500	500	2.5	1,250
1,000	500	0.5	250
Total			15,500

Note: LC₅₀ = Maximum dose – ($\sum ab / \text{no. of embryos used}$) = 4000 – (15500/10) = 2450 ppm.

Table 2 Estimation of LC₅₀ for ethanol extract

Concentration (ppm) N = 30	Dose difference (a)	Mean death (b)	(a) × (b)
12	–	–	–
11	1	8	8
10	1	5	5
9	1	3.5	3.5
7	2	2.5	5
Total			21.5

Note: LC₅₀ = Maximum dose – ($\sum ab / \text{no. of embryos used}$) = 12 – (21.5/10) = 9.85 ppm.