

**ALLELOPATHIC EFFECTS OF *Cynometra ramiflora* L. (FABACEAE)
IN THE SEED GERMINATION OF *Brassica rapa* L. (BRASSICACEAE)
AS MODEL ORGANISM**

doi: 10.5937/KgJSci2502089L

Corrections to be applied on the first page of the paper (p. 89).

Correction 1:

From:

Salumayag D. Linsahay^{1*}, Chris Rey M. Lituañas², Reggie Y. Dela Cruz^{1,3}, Aprille Joy M. Luceño-Tenizo⁴

Change to:

Salumayag D. Linsahay^{1*}, Chris Rey M. Lituañas², **Eliazar A. Peniton, Jr.¹**, Reggie Y. Dela Cruz^{1,3}, Aprille Joy M. Luceño-Tenizo⁴

Correction 2:

From:

ORCID: S.D. Linsahay - 0009-0009-1402-7785; C.R.M. Lituañas, - 0000-0002-8584-3757; R.Y. Dela Cruz - 0000-0002-4253-0988; A.J.M. Luceño-Tenizo - 0009-0006-6801-2763.

Change to:

ORCID: S.D. Linsahay - 0009-0009-1402-7785; C.R.M. Lituañas, - 0000-0002-8584-3757; **E.A. Peniton, Jr. - 0000-0001-9219-1526**; R.Y. Dela Cruz - 0000-0002-4253-0988; A.J.M. Luceño-Tenizo - 0009-0006-6801-2763.

Corrections to be applied on the fourth page of the paper (p. 92).

Correction 1:

From:

Adapted from the methods of WAMINAL *et al.* (2018) with modifications, the root tips of the pretreated seeds were cut with a length of about 2 mm after washing.

Changed to:

Adapted from the methods of WAMINAL *et al.* (2018) and PENITON *et al.* (2022) with modifications, the root tips of the pretreated seeds were cut with a length of about 2 mm after washing.

Corrections to be applied on the twelfth page of the paper (p. 100).**Addition of a reference:**


PENITON Jr, E. A., WAMINAL, N. E., YANG, T. J., & KIM, H. H. (2022). Cell cycle synchronization in *Panax ginseng* roots for cytogenomics research. *Horticulture, Environment, and Biotechnology*, **63**(1), 137-145. doi: 10.1007/s13580-021-00383-6

Reasons for the correction:

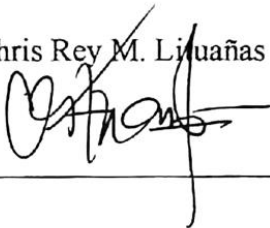
Following publication of the article, this erratum is issued to address an unintentional oversight in authorship and to formally acknowledge Dr. Eliazar A. Peniton, Jr. as a co-author of the study. Dr. Peniton, Jr. made substantial contributions by sharing his cytogenetic expertise in the methodological aspects of the study, which meet the criteria for authorship. Proper acknowledgement is fundamental to ethical research standards; therefore, this correction ensures transparency, integrity, and appropriate recognition of all contributors. All authors have reviewed and approved this correction.

We, the undersigned authors of the paper, agree to the changes above:

Salumayag D. Linsahay



Chris Rey M. Liguañas



Reggie Y. Dela Cruz



Aprille Joy M. Luceño-Tenizo

