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Correction

Correction: Park et al. Identification of a Novel KTi-1 Allele Associated with Reduced Trypsin Inhibitor Activity in Soybean Accessions. *Agriculture* 2023, *13*, 2070

Aron Park [1,†], Se-Hee Kang [1,2,†], Byeong-Hee Kang [1,2], Sreeparna Chowdhury [1], Seo-Young Shin [1,2], Won-Ho Lee [1,2], Jeong-Dong Lee [3], Sungwoo Lee [4], Yu-Mi Choi [5,*] and Bo-Keun Ha [1,2,*]

1 Department of Applied Plant Science, Chonnam National University, Gwangju 61186, Republic of Korea; ironaron@naver.com (A.P.); wlsgml7026@naver.com (S.-H.K.); rkdqudgml555@naver.com (B.-H.K.); sreeparna1996@gmail.com (S.C.); shinsy011123@gmail.com (S.-Y.S.); dldnjsgh1115@hanmail.net (W.-H.L.)
2 BK21 Interdisciplinary Program in IT-Bio Convergence System, Chonnam National University, Gwangju 61186, Republic of Korea
3 Department of Applied Biosciences, Kyungpook National University, Daegu 41566, Republic of Korea; jdlee@knu.ac.kr
4 Department of Crop Science, College of Agriculture and Life Sciences, Chungnam National University, Daejeon 34134, Republic of Korea; sungwoolee@cnu.ac.kr
5 National Agrobiodiversity Center, National Institute of Agricultural Sciences, RDA, Jeonju 54874, Republic of Korea
* Correspondence: cym0421@korea.kr (Y.-M.C.); bkha@jnu.ac.kr (B.-K.H.); Tel.: +82-63-238-4891 (Y.-M.C.); +82-62-530-2050 (B.-K.H.)
† These authors contributed equally to this work.

Error in Table

In the original publication [1], there was a mistake in Table 3 as published. Accession IT274513 was incorrectly entered as IT273513. Additionally, the genotype name of IT274513 was modified to 014499. The corrected Table 3 appears below.

Table 3. Trypsin inhibitor activity (TIA) percentage values in seven soybean accessions and reference soybeans (mean ± standard deviation, n = 3).

Accession Name	Genotype Name	TIA (%)	Origin
IT274515	014502	43.70 ± 0.21	KOR
IT273590	MNG-PSARI-1998-11	53.10 ± 2.67	KOR
IT274513	014499	54.50 ± 4.38	KOR
IT170889	Hood 75	62.90 ± 0.57	USA
IT276197	GSI 014099	64.15 ± 5.71	Unknown
IT022891	PI 74866	64.75 ± 1.34	Unknown
IT105782	Kongnamul Kong	68.98 ± 1.89	KOR
IT269977	Daepung 2 (normal KTi)	89.15 ± 0.22	KOR
PI542044	Kunitz (null KTi-3)	66.60 ± 1.41	USA

Text Correction

There was an error in the original publication [1]. Accession IT274513 was incorrectly entered as IT273513.

A correction has been made to Section 3. Results, 3.1. Analysis of TIA in 999 Soybean Accessions, Paragraph 1:

However, seven soybean accessions, namely, IT274515, IT273590, IT274513, IT170889, IT276197, IT022891, and IT105782, showed less than 70% TIA (Table 3).

A correction has been made to Section 4. Discussion, Paragraph 3:

Among these six genotypes, three accessions (IT274515, IT273590, and IT274513) originated in Korea (Table 2).

check for updates

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The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Park, A.; Kang, S.-H.; Kang, B.-H.; Chowdhury, S.; Shin, S.-Y.; Lee, W.-H.; Lee, J.-D.; Lee, S.; Choi, Y.-M.; Ha, B.-K. Identification of a Novel KTi-1 Allele Associated with Reduced Trypsin Inhibitor Activity in Soybean Accessions. *Agriculture* **2023**, *13*, 2070. [CrossRef]