


# Development of Plastid InDel Markers to Discriminate Lemons from Other Citrus Groups

Sang Suk Kim<sup>1†</sup> , Ho Bang Kim<sup>2†</sup>, Kyung Jin Park<sup>3</sup>, Jae Wook Hyun<sup>1</sup>, Cheol Woo Choi<sup>1</sup>, Jae-Ho Joa<sup>1</sup>, Seong Beom Jin<sup>1</sup>, Eun-Sil Kim<sup>2</sup>, and Seung Gab Han<sup>1\*</sup>

<sup>1</sup>Citrus Research Institute, National Institute of Horticultural and Herbal Science, Seogwipo 63607, Korea

<sup>2</sup>Life Sciences Research Institute, Biomedic Co., Ltd., Bucheon 14548, Korea

<sup>3</sup>Planning and Coordination Division, National Institute of Horticultural and Herbal Science, Wanju 55365, Korea


\*Corresponding author: [skhan@korea.kr](mailto:skhan@korea.kr)

†These two authors equally contributed to this research.

Received: February 8, 2021

Revised: April 22, 2021

Accepted: May 24, 2021

 OPEN ACCESS



HORTICULTURAL SCIENCE and TECHNOLOGY

39(6):844, 2021

URL: <http://www.hst-j.org>

pISSN : 1226-8763

eISSN : 2465-8588

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

Copyright©2021 Korean Society for Horticultural Science.

The original version of this article unfortunately contained a mistake. The project number was incorrect and the corrected project number is given below.

This work was supported by the Golden Seed Project (Project No. 213007-05-5-SBQ40), Ministry of Agriculture, Food and Rural Affairs (MAFRA), Ministry of Oceans and Fisheries (MOF), Rural Development Administration (RDA) and Korea Forest Service (KFS), and Cooperative Research Program for Agriculture Science & Technology Development (Project No. PJ01447301), Rural Development Administration, Republic of Korea. The authors thank Dr. Chang Jae Oh at Life Sciences Research Institute, Biomedic Co., Ltd. for his critical reading of the manuscript.