ERRATUM

Erratum to: Expression of GroES TB antigen in tobacco and potato

Sujatha Jose¹ · Savarimuthu Ignacimuthu¹ · M. Ramakrishnan¹ ·
Kavitha Srinivasan² · George Thomas³ · P. Kannan⁴ · Sujatha Narayanan⁴

Published online: 18 September 2017
© Springer Science+Business Media B.V. 2017

Erratum to: Plant Cell Tiss Organ Cult
(2014) 119:157–169
DOI 10.1007/s11240-014-0522-4

the correct experiment do not change the interpretation of the findings of the work and the conclusions remain valid.

The lower panel in Fig. 2 of the original publication does not show the gels of the correct experiment. The correct lower panel is printed below, incl. caption. The results of

Fig. 2 PCR confirmation of TB antigen gene in putative tobacco transgenic lines resulting from *Agrobacterium* transformation using the pSSKv302 construct. Lower panel Lane M. 100 bp DNA ladder; 1 plasmid pSSKv302; 2–16 TBSJ1 T15–T29; 17 negative control

The online version of the original article can be found under doi:[10.1007/s11240-014-0522-4](https://doi.org/10.1007/s11240-014-0522-4).

✉ Savarimuthu Ignacimuthu
entolc@hotmail.com

¹ Division of Plant Biotechnology, Entomology Research Institute, Loyola College, Chennai 600034, India

² Centre for Biotechnology, SPIC Science Foundation, Chennai 600 032, India

³ Interfield Laboratories, XIII/1208 A, Interprint House, Karuvelipady, Kochi 682005, India

⁴ Department of Immunology, Tuberculosis Research Centre, Chetput, Chennai 600 031, India