



Correction to: Application of linked and unlinked co-transformation to generate triple stack, marker-free, transgenic white clover (*Trifolium repens* L.)

Rafael Narancio^{1,2,3} · Yong-Lin Ding¹ · Yi-Han Lin¹ · Sareena Sahab¹  · Stephen Panter¹ · Matthew Hayes⁴ · Ulrik John¹ · Heather Anderson¹ · John Mason^{1,2} · German Spangenberg^{1,2}

Published online: 21 October 2020
© Springer Nature B.V. 2020

Correction to:
Plant Cell, Tissue and Organ Culture (PCTOC)
(2020) 142:635–646
<https://doi.org/10.1007/s11240-020-01891-6>

In the original article, the order of transgene names in the column headings of Table 3 was incorrect. The correct Table 3 is printed below. The error does not change the outcome of the study. We apologize for any inconvenience.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s11240-020-01891-6>.

✉ Sareena Sahab
sareena.sahab@agriculture.vic.gov.au

- ¹ Agriculture Victoria Research, AgriBio, Centre for AgriBioscience, Bundoora, VIC 3083, Australia
- ² School of Applied Systems Biology, La Trobe University, Bundoora, VIC 3086, Australia
- ³ Instituto de Investigación Agropecuaria (INIA), Unidad de Biotecnología. Estación Experimental INIA Las Brujas, Ruta 48 km 10, Canelones, Uruguay
- ⁴ Triffid BioScience, PO Box 1986, Carlton South, VIC 3220, Australia

Table 3 Estimated copy number of the three genes of interest by ddPCR

Event	<i>IPT</i>	<i>TrneMDH</i>	<i>CP-AMV</i>	Estimated inserted T-DNA copies
1	1.17	1.08	1.14	1
2	1.36	1.07	1.17	1
3	4.07	2.17	1.27	1–4
4	1.55	2.39	2.69	2–3
5	1.15	2.06	1.99	1–2
6	0.99	1.14	0.98	1
7	1.08	1.92	1.82	1–2
8	5.58	5.02	5.53	5–6
9	1.67	1.17	1.28	1–2
10	3.60	3.15	2.01	2–3
11	7.38	6.83	8.03	7–8
14	8.10	9.84	6.54	7–10
17	1.05	0.98	1.81	1–2
19	1.83	1.78	0.90	1–2
20	1.60	1.50	1.37	1–2
21	1.05	1.03	0.95	1
22	0.82	0.81	1.14	1
23	1.24	1.04	1.23	1
24	1.06	1.05	0.99	1
25	1.06	1.14	1.22	1
26	0.96	1.03	1.03	1
27	1.20	1.18	1.16	1
28	6.72	5.85	5.41	5–7
29	1.28	2.47	2.54	1–3
30	2.38	2.09	2.16	2
31	3.65	3.06	3.31	3–4
32	1.17	1.04	1.08	1
33	1.05	1.09	0.99	1
34	1.21	1.05	1.05	1
35	2.22	2.99	3.28	2–3