

*Erratum*

**The maize zein gene zE19 contains two distinct promoters which are independently activated in endosperm and anthers of transgenic *Petunia* plants**

Francesca Quattrocchio,<sup>1,2</sup> Marianne A. Tolck,<sup>1</sup> Immacolata Coraggio,<sup>2</sup> Joseph N.M. Mol,<sup>1</sup> Angelo Viotti<sup>2</sup> and Ronald E. Koes<sup>1</sup>

<sup>1</sup> *Department of Genetics, Section Biosynthesis of Secondary Metabolites, Vrije Universiteit, De Boelelaan 1087, 1081 HV Amsterdam, The Netherlands;* <sup>2</sup> *Istituto Biosintesi Vegetali, C.N.R., Via Bassini 15, 20133 Milano, Italy*

*Plant Molecular Biology* **15**: 81–94, 1990.

On page 85 of the above article, reference was made to 'Table 1'. Unfortunately this table was inadvertently omitted from the final printed version. The publishers and authors offer their apologies for any inconvenience to the readers, and present the full table overleaf.

Table 1. GUS activity in transformed and control seeds at different developmental stages.

Type of transformant	Nr of plants/host	GUS activity (pmoles 4 MU/mg prot./min) at DAP				
		<5	5-7	8-10	10-13	>13
3A-GUS (Strong)	8/M	~2	13.2 ( $\pm 2.6$ )	26.3 ( $\pm 2.5$ )	8.9 ( $\pm 1.4$ )	6.5 ( $\pm 0.6$ )
3A-GUS (Weak)	6/M	~2	11 ( $\pm 1.1$ )	13 ( $\pm 4.5$ )	6.2 ( $\pm 0.2$ )	4.6 ( $\pm 1.0$ )
12A-GUS	8/M	~2	7.6 ( $\pm 0.7$ )	11.2 ( $\pm 1.0$ )	6.3 ( $\pm 2.4$ )	5 ( $\pm 1.0$ )
1,2,3-GUS (Strong)	5/M	~2	13 ( $\pm 2.0$ )	26.6 ( $\pm 4.8$ )	5.5 ( $\pm 1.3$ )	3.8 ( $\pm 0.6$ )
1,2,3-GUS (Weak)	7/M	~2	9 ( $\pm 1.0$ )	10.5 ( $\pm 2.5$ )	7.6 ( $\pm 0.8$ )	2.7 ( $\pm 0.3$ )
LBA Control	4/M	~2	5 ( $\pm 1.1$ )	6 ( $\pm 1.0$ )	2.6 ( $\pm 1.5$ )	2.8 ( $\pm 1.3$ )
CaMV 35S-GUS	3/M			800 ( $\pm 21.0$ )		300 ( $\pm 70.0$ )
1,2,3-GUS (Strong)	7/VR	~2	10.3 ( $\pm 0.6$ )	28 ( $\pm 3.3$ )	11.1 ( $\pm 1.4$ )	5.3 ( $\pm 0.8$ )
1,2,3-GUS (Weak)	5/VR	~2	9.1 ( $\pm 0.6$ )	14 ( $\pm 1.2$ )	5.5 ( $\pm 1.7$ )	4 ( $\pm 1.1$ )
LBA Control	3/VR	~2	5.7 ( $\pm 0.9$ )	8.3 ( $\pm 0.8$ )	6 ( $\pm 1.5$ )	4.2 ( $\pm 1.2$ )

For each type of transformant, individual plants are grouped in strong and weak expressors. Values given represent the average GUS activity for each group of transformants ( $\pm$  the standard deviation). M = Mitchell, VR = VR hybrid.