



Removal of antibiotic resistance genes from transgenic tobacco plastids

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Because of a production error the values of several compounds were incorrectly noted in the Experimental Protocol under "Generation and analysis of transplastomic plants". The corrected values are given below. We regret the error.

Shoots and green cell lines were selected on spectinomycin dihydrochloride pentahydrate (Duchefa, Haarlem, The Netherlands) plus streptomycin sulfate (Sigma, St. Louis, MO), each at 500 µg/ml. Clones were transferred to RMOP medium containing 5 µg/ml glufosinate-ammonium (Dr. Ehrenstorfer GmbH, Augsburg, Germany) after 9–34 weeks for a second cycle of regeneration.... The 42 herbicide-resistant clones were rooted on MS medium containing 1 µg/ml glufosinate-ammonium and transferred to soil.

RESEARCH CORRIGENDA

A mathematical model of caspase function in apoptosis

Martin Fussenegger, James E. Bailey, and Jeffrey Varner

Nat. Biotechnol. **18**, 768–774 (2000)

The URL given for the model code, a graphical user interface (GUI) to run the model, and the parameter file used in the study is incorrect. This information is available at either <http://www.cems.umn.edu/downloads/caspase.zip> or <http://www.biotech.biol.ethz.ch/martinf/publications/Caspase.zip>

Metabolite profiling for plant functional genomics

Oliver Fiehn, Joachim Kopka, Peter Dörmann, Thomas Altmann, Richard N. Trethewey, and Lothar Willmitzer

Nat. Biotechnol. **18**, 1157–1161 (2000)

In Table 1 under the column heading "Average contents", the concentration should be nmol/g FW. The authors regret the error.

