

Plant Molecular Biology Update/Erratum

Characterization of cDNA clones for a virus-inducible, glycine-rich protein from petunia

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The authors apologize for a missing line in Fig. 1. The corrected figure is shown below:

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1  GTAACAATGCCCTTCACTTAACTTCAATCTGTCCACACATTCATTTTTACTACAAATAGCA
61  CCCATGGATTTCATCAGTTTCTTCATCTTAAAATCTTGAGTATAGCAATAACAAGCTTTTA
      M G S K A F L I L G L C L T I L F
121  CAAAAGAAAAATGGGTTCCAAGGCATTTCTGATTCTTGGCCTTTGTTTACTATTTTGT
      L I S S E A F A R E L A E N T D Q L K S
181  CTTGATAAGTTCAGGCTTTTGGCTAGGGAGTTGGCTGAGAATACGGACCAATTGAAATC
      A N K N E A Q V D G R S G Y N G I G E D
241  AGCTAACGAAGAACGAAGCACAGGTTGATGGACGTAGCGGATATAATGGCATCGGAGAGGA
      G Y Y G G R K G K G R G K G K G G G Y
301  TGGATATTATGGGGTTCGTAAGGTAAAGGTAGAGGTAAAGGTAAAGGTGGAGGAGGATA
      C R Y G C C R K G Y Y K G C K K C C S Y
361  CTGCCGTTATGGTTGTTCAGGAAAGGTTATTACAAAGGTTGCAAGAAATGTTGCTCCTA
      A G Q A M D K V T E T N S H N *
421  TGCAGGTCAGGCCATGGATAAAGTCACTGAAACCAACTCTCACAACACTGATCATGTAATAT
481  AGTGAAATCCTGTACGTATAGTGGCAAGATGTAATAAGTACTATATAGCTTTCTGTTAT
541  AAGTGTGAATAAAAAACCATTTCAGTTCCTATGAATGGTAGGTCATGTAATGTGTTGTGCAA
601  TATTATGAATTTGTGATAATATGTTTTTCATATGTTTCTTCTT
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Fig. 1. Nucleotide sequence of cDNA clones encoding GRP from petunia. The sequence from residue 1-629 is derived from clone petC3, while the sequence from 630-642 was present in clone petC4. The amino acid sequence (in 1-letter code) is given above the nucleotide sequence. Polyadenylation sites, present in different clones, are indicated.