## Erratum

## New Phytologist 140 (1998), 363-383

In the November 1998 issue of New Phytologist, we published the Tansley review 'Gibberellins: regulating genes and germination' by Sian Ritchie and Simon Gilroy (New Phytol. (1998) 140, 363-383). Since its publication, it has come to our attention that text associated with Fig. 4 was omitted during production. The correct figure is reprinted here in full.

We apologise to the author and to our readers for this mistake

cathepsin B

| -230 | $-231 \star-159$ |
| :--- | :--- |
| GGCTAGTGTG TITTGTATAA ATAGAGAAAA TCAAACAAAA GAGCAATCTT TTTCTTTGGC CATAAAGAA TGATTCCCCC ACAATCTAAG TCCCCACATT |  |

ubiquitin-conjugating
enzyme enzyme

Figure 4. Promoter sequences of various genes expressed in the cereal aleurone and shown to be regulated by GA. The position of each sequence is indicated relative to the start codon. Regions identified as being involved in regulation of the genes are highlighted, as are similar regions in other genes. Sites at which protein has been shown to bind are also indicated. (a) Barley Amy $32 b$ (Sutcliff et al., 1993; Whittier et al., 1987); wheat Amy 2/54 (Huttley et al., 1992; Rushton et al., 1992; Rushton et al., 1995); barley Amy 46 (Khursheed \& Rogers, 1988); barley Amy 2/p155 (Knox et al., 1987); barley aleurain (Whittier et al., 1987); barley $\beta$-glucanase II (Wolf, 1992); wheat cathepsin B-like (Cejudo et al., 1992); rice ubiquitin-conjugating enzyme (Chen et al., 1995). (b). Wheat Amy $1 / 18$ (Rushton et al., 1992); barley Amy pHV 19 (Jacobsen \& Close, 1991; Gubler \& Jacobsen, 1992)/ Amy 1/6-4 (Khursheed \& Rogers, 1988; Rogers, Lanahan \& Rogers 1994); rice OSamy-a/ Amy $3 c$ (Ou-Lee et al., 1988; Sutcliff et al., 1991; Yu et al., 1992; Goldman et al., 1994); rice Amy 3B (Sutcliffe et al., 1991); rice OSamy-c (Kim et al., 1992; Kim \& Wu, 1992; Tanida et al., 1994); rice Amy 1A (Huang et al., 1990; Itoh et al., 1995).

## GGCTCCATCA CTTGGTCCAT TGAATTGCCT TTTGAGCTCA ATCGCACCGG CCGA

AGAGGTTCAA GATAACTGAC AGTCGTTTTG TCCGGTGCCT TCTTACCGAA GGCGAAGGCT

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (IIID |  |  |  |  |  |
|  |  |  | GAMyb |  | B Amy pHV19 / 1/6-4 |
| $\star$ | -247 | -301 * -226 |  |  |  |
| further downstream B1/6-4 only | ACTGACGGTC GTATTGACCG GTGCCTTCTT ATGGAAGGCG |  |  |  |  |


$-163$
ICCTTTITATCT GCTTA EAAAI GAGATAGCCC ACATAGCAGC GCTGCCGTTT CTCCTTCTTC TCTCGTTGGG GGCAACCGAA CTIIATCCAAC AACGATCCAT

| -219 | -219 ©-162 | -158 *-46 |  |
| :---: | :---: | :---: | :---: |
| GACT | CA TCTC |  |  |

GACT TGTGCCTITI GAGTGCTCCA TCTCTCAAGG CCATTAAA


OSamy-c
$-224$
CGCCTITTGA GTCGCTCCAA CTCTCAAAGT CTCAAGGCCA TTAAATTGCC TATGGGCTCA CCAGCCAA $\quad$ IA ACAAACTCCG GCTGTIITCC AICCAATCC


Figure 4 (b). For legend see facing page.


