FEBS 21081

Corrigendum to: **The enhancing of a cysteine proteinase activity at acidic pH by protein engineering, the role of glutamic 50 in the enzyme mechanism of caricain** (FEBS 20952)

[*FEBS Letters 437 (1998) 91–96*][1]

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Four minor errors were found in the legends of Figs. 1, 3 and 4 and Table 2 of this paper. They are:
Fig. 1, line 2: BaCl should be NaCl; Fig. 3, line 1: E158A should be D158A; Fig. 4, line 4: equation 7 should read equation 6; Table 2, line 1: D50A and D50A, D158E should read E50A and E50A, D158E.

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FEBS 21120

Corrigendum to: **Gene-encoded peptide antibiotics and innate immunity. Do 'animalcules' have defence budgets?** (FEBS 20260)

[*FEBS Letters 430 (1998) 130–134*][1]

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The authors wish to correct a mistake on p. 132, right column, 1.4. The sentence should read:
'At day 12, no antibiotic-resistant bacteria were found in the 'saliva' of the control. The GC-treated frog gave a transient infection with *E. agglomerans* (max. 1654 cfu/5 μl at day 6) and a progressive infection with *A. hydrophila* (4400 cfu/5 μl at day 12). Thus, the normal capacity to adjust an excess of a natural component of the flora is lost after GC treatment'.

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