Corrigenda

The 18S ribosomal RNA gene of a crustacean decapod Oedignathus inermis: a comparison with Artemia salina gene

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It is stated in this paper that the ratio of transition/transversion between the two above mentioned species is 1.03. The authors wish to point out that this figure should be 1.26.

An abasic site analogue activates a c-Ha-ras gene by a point mutation at modified and adjacent positions


It should be noted that in the description of the PCR-RC analysis of the transformant of the 35F-ras gene shown in Figure 3b accompanying this paper, cleavage was observed after treatment of the PCR product with SalI (lane 3) and not AatII (lane 2) as previously described.