Corrigendum

A candidate gene for human U1 RNA by **H.-J.Monstein, G.Westin, L.Philipson,** and **U.Pettersson**
The EMBO Journal, **1**, 133-137, 1982

Three typing errors were unfortunately made in the original compilation of Figure 4. The corrected sequence appears below, the three sequence which have been changed are in positions 120, 131, and 137. These errors are due to incorrect typing of the sequence and do not change the interpretation of the data.

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AvaI     HhaI                        HphI                                Cap      EcoRII            Bcl, MboI
                                          TATAT                        GpppAUACUUACCUGGCAGGGGAGAUACCAUGAUCACGAAGGUG
3'-GAGCCCCCACGCGCCCCGTTCACTGGTACACACATTTCCCACTCCATATACCTCGACACTGTCCCGTCTTCACACACTTCAGTATGAATGGACCGTCCCCTCTATGGTACTAGTGCTTCCAC
-80      -70      -60      -50      -40      -30      -20      -10      -1                 20                 40

      EcoRII                 HpaII                                TaqI                              HhaI
GUUUUCCCAGGGCGAGGCUUAUCCAUUGCACUCCGGAUGUGCUGACCCCUGCGAUUUCCCCAAAUGUGGGAAACUCGACUGCAUAAUUUGUGGUAGUGGGGGACUGCGUUCGCGCUUUCCCC
CAAAAGGGTCCCGCTCCGAATAGGTAACGTGAGGCCTACACGACTGGGGACGCTAAAGGGGTTTACACCCTTTGAGCTGACGTATTAAACACCATCACCCCCTGACGCAAGCGCGAAAGGGG
                 60                 80                 100                120                140                160
                     Hinf                     Pst
UG_OH
ACTTAAAAACATTACTTTTTTACCTGAGGGGATATTCCCAATAGGAATTTTGACGTC-5'
                 180                200
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Figure 4. A comparison between the U1 RNA sequence and the complementary DNA sequence present in subclone pU1/6. The U1 RNA sequence is from Branlant *et al.*, (1980). A so-called TATA box, a palindromic sequence at the 3'-end as well as two repeated sequences are indicated. Selected restriction enzyme recognition sequences are underlined.