## Corrigendum

## Expression of recombinant porcine lactoferrin N-lobe in *Pichia methanolica* and its antibacterial activity

T. Shan, G. Wang, G. Liu and H. Huang Volume 16 (2007), No. 2, page 288, Figure 2

## Instead of:

```
60
     M K L F I P A L L F L W T L G L C
                                                         20
61
   CCTAAGAAAGGGGTTCGATGGTGTCATATCCACAGCAGAGTATTCAAAATGCCGCCAG
                                                        120
    P K K G V R W C V I S T A E Y S K C
21
                                                         40
    TGGCAATCAAAGATAAGAAGAACTAATCCCATGTTCTGCATAAGGAGGGCTTCTCCCACT
121
                                                        180
       QSKIRRTNPIFCIRRASPT
                                                         60
    {\tt GACTGTATCCGGGCCATCGCGGCAAAAAGGGCA\underline{G}ATGCTGTGACCCTTGATGGTGGTTTG}
181
                                                        240
    D C I R A I A A K R A D A V T L D G G L
61
                                                         20
    GTGTTTGAAGCAGACCAGTACAAACTGCGGCCGGTAGCAGCGGAGATCTACGGGACAGAA
241
                                                        300
81
    V F E A G Q Y K L R P V A A E I Y G
                                                        100
   GAGAATCCCCAAACCTACTATTATGCTGTGGCTGTAGTGAAGAAAGGTTTCAACTTTCAG
                                                        360
           QTYYYAVAVVKKGFNF
101
    CTGAACCAGCTACAAGGTCGAAAGTCCTGCCACACAGGCCTTGGCAGGTCTGCCGGGTGG
361
                                                        420
    LNQLQGRKSCHTGLGRSA
121
                                                        140
421
   AATATCCCTATAGGGTTACTTCGCCGGTTCTTGGACTGGGCAGGGCCACCTGAGCCCCTC
                                                        480
      I P I G L L R R F L D W A G P P E P L
                                                        160
   CAGAAAGCTGTGGCCAAATTCTTCTCTCAGAGCTGTGTGCCCTGCGCAGATGGAAATGCG
481
                                                        540
    O K A V A K F F S Q S C V
161
                                      CADGN
                                                        180
   TATCCCAACCTGTGTCAGCTGTGCATAGGGAAAGGGAAAGATAAATGTGCTTGTTCCTCC
541
                                                        600
181
    Y P N L C Q L C I G K G K D K C A C
                                                        200
   CAGGAACCGTATTTTGGCTATTCCGGTGCCTTCAACTGTCTGCACAAAGGGATTGGAGAT
                                                        660
201
    Q E P Y F G Y S G A F N C L H K G I
   GTGGCTTTTGTCAAGGAGAGTACAGTGTTTGAGAACCTGCCACAGAAGGCTGACCGGGAC
661
                                                        720
    V A F V K E S T V F E N L P Q K A
                                                        240
   AAATACGAGCTACTCTGCCCAGACAATACICGAAAGCCAGTGGAAGCATTCAGGGAGTGC
721
                                                        780
           LLCPDNTRKPVEAFREC
                                                        260
   CACCTTGCCCGGGTCCCTTCTCATGCTGTTGTGGCCCGAAGTGTGAATGGCAAGGAGAAC
781
    HLARVPSHAVVAR
261
                                                        280
   TCCATCTGGGAGCTTCTCTACCAGTCACAGAAAAAGTTTGGAAAAAGCAATCCACAGGAG
                                                        900
281
    SIWELLYQSQKKFGKSNPOE
                                                        300
    TTCCAGCTCTTTGGCTCTCCTGGTCAGCAGAAGGACCTCCTGTTTAGAGATGCTACCATC
                                                        960
    F Q L F G S P G Q Q K D L L F R D A T I
301
                                                        320
   GGGTTTTTGAAGATCCCCTCAAAGATAGATTCTAAGCTGTACCTGGGCCTCCCGTACCTT
961
                                                       1020
           KIPSKIDSKLYLGLPYL
                                                        340
           1021 ACTGCCATCCAGGGCCTGA 1038
               TAIQGL
```

CORRIGENDUM 501

Should be corrected version of Figure 2:

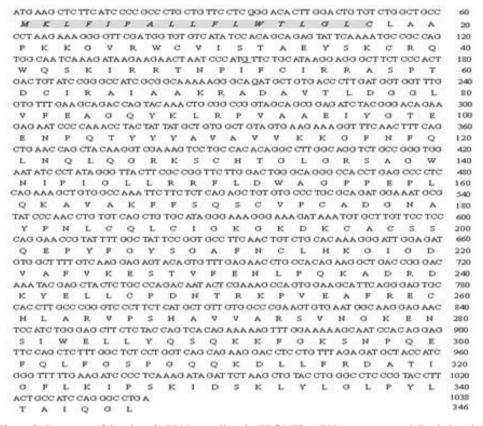


Figure 2. Sequence of the cloned cDNA encoding the PLfN. The cDNA sequence and the deduced amino acid sequence were shown. The points mutation were underlined and the 17-amino acid signal peptide was writed in italics