

Corrigendum

Sequence of an avian adenovirus (CELO) DNA fragment (0–11.2%)

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Part of the sequence accompanying this paper was inadvertently omitted at submission. Nucleotides 2501 to 4898 are published below.

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2501 CGTGAGGCTG ATTGTACGGG TGGTCGTATT GGC6CGTGT CCTTCCAGGA TGATGTATT CATATAGAGG GTGGTCTCAT TTCCATATAT GCCCATAGGG
2601 AAATGGATGG TTTCCCTTC AAAGTACATT TGCCGGAAATG TACTTATATG GGACGCTAGG AGGAGGAGCA GAACAAGTGG TCTGGGTC ATCGCGCTC
2701 GGTGTGTATT GAGGAAGGGG CTATCACCAT ATATAGGTAT GGATGAATGA CACAGACACG TACTTATGTG CGTCACAGCT TTTTATTAC GTTTGTCAAT
2801 CATTAAAGTTT CGCAATCATC ATCGGGACCT TTCAATATGT GTATTGTIAC ATGGGGTTGT CCGGGGATTT CCAGTTCAAT GATTGGATCG GGAACACAGA
2901 GCCTATCTCT GAAGTACCAC CCAATAAGGG CGGGTATAAC AGTCAGGATG CAAGGGCAA GTCCAACCCA TAGGGCAGTA CTTGAGCAT CCGCTCGGAC
3001 ACGTGGTATG GCGTGGGGCT TGTGCGAGG TGTCTCTGGG GTAGCTTCTT CTTTTTCTC GATGGGCGTG ACTTCTACTC GGAAGGTGTG GACGGATACC
3101 TGGTCGAGGT TCACCGTGGG CTTGTAGGTG CCGCTGTGCG TGGTCTTCCG GCCTTTTAAG GTTAGTGTGT TTTTACC6GG GTTAAAGGTA ACTCTCCCTT
3201 GGTAGCTTGC GTACACAATA GTAGAGTTAA TGGAGAGATA GTATTGGAGG ATGAAGTGGG GCGTGACATC CTTGATGAAT TCCCATTCGA TAATACTCAT
3301 GGTTCGGAC ACAGGTCCGT ATAAGGTAAA GTCCCTCCCC TCCGAAACAG TTATTTTGGT AATGTTGATT GTCTGTATGG TGGCGTGGT GGTGATGTC
3401 CATACCCGGT ACTGAATGGT GGTGAGTGGG TGGTTAATGC CTTGTGACGT AGTTTCCCAA CACCCGTTGT TTGTCTCGAA GGGTTTTACC GTGAGGATAT
3501 TGTTCGGCT ATCCAGGGAA ACCCGCTGGG TGTAGGGTGG TCTACCGGGG TTGCCTTTTT GGGGCGGGAA CCATTCGGTG ACTGTTCTCC AATCAGAGCA
3601 TTGGTGGAG GAGGAGTGGC GCCATACAAT CACATGCCGG GTTTTGTITT CBTGTTCTCC GATGGAATG GCCTGGGTCA GAGAAAGGAG ACCTGAAGA
3701 AGGAGCAGAG TAGGGTTGCC CATTTTCCG ATGGAAAATG GTACCGACT GTTGTCCGGA GGTTCATTT ATACCTGTCT GAATAAGGAA GTATACCTTT
3801 ATGGTTTGT TGTCAAGGGT GTGCCATTAT GGTACAGGTA GGGGTGTGGC TTCTACAGTC ACGCACCTGT TTAATGGGT ACAAAGGTTT CTTTGAACCA
3901 ACCTGTATAT ATAGGACCGG GTCTCACTTA GTATATTCT TCTCCGGACT GCCTACCCTA GCGGATCAAG ATCGACAGTG TAGCTCAGCC GTAAGAGCGT
4001 CCGACTTGA CTTCCGAGGT CCCAGATCG AAAGTGGTA CTGCCGATCT TATTGTGGT TAGTTTCAAT TTCTATTTTT TTAACAAGGG TATTTCCGGG
4101 TGTATTACTT CCACCTCCG GTGACCTTGA TGGAGCCTAA CTTGGCCGTA TTCCATGATC TGAATTGAC GGTGATAAT GCCTGGGAAA GTTTAACTGT
4201 TGAATGCTG TCCCACTATA GTGTAGATTA CCGTTCGGA TTGGAGGAGT TTGGGGGGT ATATTAGCT TCTATTTTTT TGCCACGCA TAAGGTTGAT
4301 TGGACTTTCT TGAAGAGGGC GGTGGCTTTA CTGCGCGAAT GTATTTGGAG GAGATTTGAA TGTACACAGG TTCCGCGAGG GGTGGCTTCT ATTTACGCGG
4401 TGC6CAATAC GTGGACCCCT TCCGCAATA GGTGGCCCGC TCACTTGTG AAACGCGGGG CATTGGTTGG CATGACGCC TGTITACAG AATGTACCTA
4501 TGA6CGGGAT GCCTGTAAAT GAGTTGTTTT TTCTAGAGCC TCAGGAGGAT GCCTTTGTAT TTGTGCTTG GGGCCCGCC CCCGTTTCG ATTTGTG6G
4601 GGAAGAACT CTTCTGGGGA TTCGTGGCTG CCGTCAAGAG GAGGTGGCAC ACTGTATATG CACGGACCAA TGTGGACATT CAGTATCCGA TGGCGATTG
4701 TGTGGGTATC CAATCCCTGT CTCCATGCAA ATGTATGTG ACCGTGGTGG TGTGTCTGAC CTTTCTGGAT CTGCGCATGT CCGCTATTAA TGAAGCCAG
4801 AAAATAATGC GCGCGTTTTT CAAAACCTTT TTCTACCACC ACGGAAAAGT CCCGCGTGGG CCGTGGTTTA AATTGTACAG AATGATTGG TGAAGGA
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Erratum

Nucleotide sequence of the *Adh* gene of *Drosophila lebanonensis*

by R.Albalat and R.González-Duarte

Nucleic Acids Research, **18**, p. 6706 (1990)

The publishers wish to apologize for an error which occurred during printing of the authors family names in the title of this article. The correct title appears above.