LOCUS LC882528 456 bp DNA linear HUM 16-JUL-2025
DEFINITION Homo sapiens STOZO1 TLR7 gene, toll like receptor 7, partial sequence.
ACCESSION LC882528
VERSION LC882528.1
KEYWORDS .
SOURCE Homo sapiens (human)
ORGANISM Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Euarchontoglires; Primates; Haplorrhini; Catarrhini; Hominidae; Homo.
REFERENCE 1 (bases 1 to 456)
AUTHORS Khaleefah,N.M., Altamimi,B.J. and Gatea,A.K.
TITLE Direct Submission
JOURNAL Submitted (13-JUL-2025)
Contact:Nedhal Mahmoud Khaleefah
University of Babylon, College of Medicine, Department of Medical Microbiology; 12, Hella, 51002 00964, Iraq
URL :https://www.uobabylon.edu.iq/
REFERENCE 2
AUTHORS Khaleefah,N.M., Altamimi,B.J. and Gatea,A.K.
TITLE Homo sapiens IS48 TLR7 gene for toll like receptor 7, partial cds
JOURNAL Unpublished (2025)
COMMENT
FEATURES Location/Qualifiers
source 1..456
/cell_type="leukocyte"
/chromosome="X"
/collection_date="2025-05-07"
/db_xref="taxon:9606"
/geo_loc_name="Iraq"
/isolate="STOZO1"
/mol_type="genomic DNA"
/organism="Homo sapiens"
/tissue_type="blood"
misc_feature <1..>456
/gene="TLR7"
/note="toll like receptor 7"
BASE COUNT 123 a 102 c 96 g 135 t
ORIGIN
1 ctgaagacgc gtcaatggtg gctgacaacg atcaggatcg agaactcaga gcccgaagga
61 cgccaatctc cttcgcctcg caaagagaaa cgcctcaaca gaagaacgac caatcccttt
121 ttctttttgt gctggtcggg gggagaaccg ccgcctcttg actttaaaga aatttttttg
181 cagtttctgc ctctccagag aggcagcaaa tgggaatttt taattctgat tcttggtatg
241 ttttagaaca atgatttgtt ctttcttata ctttcaggtg tttccaatgt ggacactgaa
301 gagacaaatt cttatccttt ttaacataat cctaatttcc aaactccttg gggctagatg
361 gtttcctaaa actctgccct gtgatgtcac tctggatgtt ccaaagatac ctatgtgatg
421 gaggactgca cagacaagca cttaccaaga aatttg
//