



An official website of the United States government

[Here's how you know](#)[Log in](#)

Nucleotide

[GenBank](#)

Homo sapiens 9_Ser680Asn FSHR gene for follicle stimulating hormone receptor, partial sequence

GenBank: LC739725.1

[FASTA](#) [Graphics](#)[Go to:](#)

LOCUS LC739725 448 bp DNA linear PRI 22-NOV-2022
 DEFINITION Homo sapiens 9_Ser680Asn FSHR gene for follicle stimulating hormone receptor, partial sequence.

ACCESSION LC739725
 VERSION LC739725.1

KEYWORDS .
 SOURCE Homo sapiens (human)

ORGANISM [Homo sapiens](#)
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Euarchontoglires; Primates; Haplorrhini;
 Catarrhini; Hominidae; Homo.

REFERENCE 1
 AUTHORS Al-Ouqaili, M.T. and Kanaan, B.A.
 TITLE Cytogenetic screening of chromosomal abnormalities and genetic analysis of FSH receptor Ala307Thr and Ser680Asn genes in amenorrheic patients

JOURNAL Unpublished
 REFERENCE 2 (bases 1 to 448)
 AUTHORS Al-Ouqaili, M.T. and Kanaan, B.A.
 TITLE Direct Submission
 JOURNAL Submitted (18-NOV-2022) Contact: Mushtak T. Al-Ouqaili College of Medicine- University of Al-Anbar, Department of Microbiology; Al-Anbar, Al-Anbar 31001, Iraq

FEATURES
 source Location/Qualifiers
 1..448
 /organism="Homo sapiens"
 /mol_type="genomic DNA"
 /isolate="9_Ser680Asn"
 /db_xref="taxon:9606"
 /country="Iraq"
 /collection_date="2022-09-15"
 /collected_by="Mushtak T.S. Al-Ouqaili and Bushra A. kanaan"
 /note="MBA-Ser"
[gene](#) <1..>448
 /gene="FSHR"
[misc feature](#) <1..>448
 /gene="FSHR"
 /note="follicle stimulating hormone receptor"

ORIGIN
 1 cgtgtcctcc tctagtgaca ccaggatcgc caagcgcgatg gccatgtca tcttactga
 61 cttcctctgc atggcaccca tttctttctt tgccatttct gcctccctca aggtgccctt
 121 catcactgtg tccaaagcaa agattctgct gggtctgttt caccccatca actcctgtgc
 181 caacccttc ctctatgcca tctttaccaaa aacttttcgc agagatttct tcattctgct
 241 gagcaagtgt ggctgctatg aaatgcaagc ccaaatttat aggacagaaa cttcatccac
 301 tgtccacaac acccatccaa ggaatggcca ctgctcttca gctcccagag tcaccartgg
 361 ttccacttac atactgtgcc ctctaagtca tttagcccaa aactaaaaca caatgtgaaa
 421 atgtatctga gtattgaatg ataattca

//