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Nucleotide

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Homo sapiens 7_Ala307Thr FSHR gene for follicle stimulating hormone receptor, partial sequence

GenBank: LC739721.1

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LOCUS LC739721 507 bp DNA linear PRI 22-NOV-2022
 DEFINITION Homo sapiens 7_Ala307Thr FSHR gene for follicle stimulating hormone receptor, partial sequence.

ACCESSION LC739721
 VERSION LC739721.1

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JOURNAL Unpublished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 507)
 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
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