



IL1R1 (NM_000877.4) - cDNA - 2025-04-02

AGTTC~~CC~~GGC CGCGAGGGCG GGC~~GC~~AGCTT GTGGCCGGCG GCCGGAGCCG -309
ACTCGGAGCG CGCGGCGCCG GCCGGGAGGA GCCGGAGAGC GGCCGGGGCCG -259
GGCGGTGGGG GCGCCGGCCT GCCCCGCGCG CCC~~C~~AGGGAG CGGCAGGAAT -209
GTGACAATCG CGCGCCCGCG CACCGAAGCA CTCCTCGCTC GGCTCCTAGG -159
GCTCTCGCCC CTCTGAGCTG AGCCGGGTTC CGCCCGGGGC TGGGATCCCA -109
TCACCC~~T~~CCA CGGCCGTCCG TCCAGGTAGA CGCACCC~~T~~CT GAAGATGGTG -59
ACTCCCTCCT GAGAAGCTGG ACCCCTTGGT AAAAGACAAG GCCTTCTCCA -9
AGAAGAATAT GAAAGTGTTA CTCAGACTTA TTTGTTTCAT AGCTCTACTG 42
ATTTCTTCTC TGGAGGCTGA TAAATGCAAG GAACGTGAAG AAAAAATAAT 92
TTTAGTGTCA TCTGCAAATG AAATTGATGT TCGTCCCTGT CCTCTTAACC 142
CAAATGAACA CAAAGGCACT ATAAC~~T~~TGGT ATAAAGATGA CAGCAAGACA 192
CCTGTATCTA CAGAACAAGC CTCCAGGATT CATCAACACA AAGAGAAACT 242
TTGGTTTGTT CCTGCTAAGG TGGAGGATTC AGGACATTAC TATTGCGTGG 292
TAAGAAATTC ATCTTACTGC CTCAGAATTA AAATAAGTGC AAAATTTGTG 342
GAGAATGAGC CTAAC~~T~~TATG TTATAATGCA CAAGCCATAT TTAAGCAGAA 392 ~~K131E~~
ACTACCCGTT GCAGGAGACG GAGGACTTGT GTGCCCTTAT ATGGAGTTTT 442
TTAAAAATGA AAATAATGAG TTACCTAAAT TACAGTGGTA TAAGGATTGC 492
AAACCTCTAC TTCTTGACAA TATACACTTT AGTGGAGTCA AAGATAGGCT 542
CATCGTGATG AATGTGGCTG AAAAGCATAG AGGGAAC~~T~~TAT ACTTGT~~C~~CATG 592
CATCCTACAC ATACTTGGGC AAGCAATATC CTATTACCCG GGTAATAGAA 642
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AGCTAATGAG ACAATGGAAG TAGACTTGGG ATCCCAGATA CAATTGATCT 742

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CACGTGCCCTC TCGGGTAGCA TGGAGAAGTT GCCAAGAGTT CTTTAGGTGC *32
CTCCTGTCTT ATGGCGTTGC AGGCCAGGTT ATGCCTCATG CTGACTTGCA *82
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ATCAGATTAT TAAGGGAATA AGCCATGACG TCAATAGCAG CCCAGGGCAC *182
TTCAGAGTAG AGGGCTTGGG AAGATCTTTT AAAAAGGCAG TAGGCCCGGT *232
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GATCACCAGA GGTGAGGAGT TCGAGACCAG CCCAGCCAAC ATGGCAAAAC *332
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TGTAATCCCA GCTACACCTG AGGCTGAGGC AGGAGAAATG CTTGAACCGG *432

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CTCGTATTTA ATATGGGTGA ACACCAACTT TTATTTGGAA TAATAATTTT *2182
CCTCCTAAAC AAAAACACAT TGAGTTTAAAG TCTCTGACTC TTGCCTTTCC *2232
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GACATTTTTG ATAAATTATG TTTGTACTAG TTGATGAAGG AGTTTTTTTT *2982
AACCTGTTTA TATAATTTG CAGCAGAAGC CAAATTTTTT GTATATTTAA *3032
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TTTCCAATAA AATTTTCAA CTTTGTACTG TTA

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