

The gene C1orf115, also known as Chromosome 1 Open Reading Frame 115, is a human gene that is located on chromosome 1. It is a relatively less characterized gene, and its exact function is not well understood as of my last knowledge update in September 2021. Many genes like C1orf115 are categorized as “open reading frames” (ORFs) when they have been identified through DNA sequencing but have not yet been extensively studied or annotated.

To gain a better understanding of C1orf115's function and role, you may want to refer to more recent scientific literature or genomic databases, such as the National Center for Biotechnology Information (NCBI) Gene database or the Ensembl database. These sources may provide more up-to-date information on the gene, including any recent research findings or annotations.

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