

Agents useful in treating facioscapulohumeral muscular dystrophy

Abstract

Antisense agents and RNA interference agents useful for treating diseases and conditions the treatment of which can benefit from reducing the expression of double homeobox 4 and/or double homeobox 4c, more particularly facioscapulohumeral muscular dystrophy. Methods, uses and further products employing such agents are also described.

Classifications

[C12N15/113](#) Non-coding nucleic acids modulating the expression of genes, e.g. antisense oligonucleotides; Antisense DNA or RNA; Triplex-forming oligonucleotides; Catalytic nucleic acids, e.g. ribozymes; Nucleic acids used in co-suppression or gene silencing

Landscapes

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