

Method of treating breast cancer in a subject

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Technology description

This invention is directed to the treatment of breast cancer in a subject, particularly triple-negative breast cancer, with guide RNA (gRNA) probes for modifying the genetic code of the TCOF1 gene, thereby inhibiting the expression of TCOF 1. The gRNA probes comprise a nucleotide sequence which is 20 nucleotides in length, and which is substantially complementary to at least a part of the TCOF 1 gene. The invention relates to methods for treating cancers caused by TCOF 1 expression.

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