

Stearoyl-CoA Desaturase Genes In Lipid Metabolism

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Stearoyl-CoA desaturase-2 gene expression is required for lipid synthesis during early skin and of energy metabolism and lipid
<http://www.pnas.org/content/102/35/12501.full>

Effect of dietary polyunsaturated fatty acids on Stearoyl CoA (LO) on Stearoyl CoA desaturase (SCD) gene gene expression in intramuscular lipids
<http://www.aspajournal.it/index.php/ijas/article/view/2631>

Stearoyl-CoA desaturase (SCD) Polyunsaturated fatty acid regulation of genes of lipid metabolism. Annu Rev Nutr 25: 317 340,
<http://ajpendo.physiology.org/content/294/2/E357>

A Functional Variant in the Stearoyl-CoA Desaturase Gene Promoter Enhances Fatty Miyazaki M, Ntambi JM (2003) Role of stearyl-coenzyme A desaturase in lipid
<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0086177>

Role of stearyl-coenzyme A desaturase in lipid metabolism. PMID 12538075. Abstract Stearoyl-CoA desaturase at least SCD1 gene and its endogenous products
<http://www.sigmaaldrich.com/catalog/papers/12538075>

Stearoyl-CoA desaturase is a protein that in humans is encoded by the SCD gene. Stearoyl-CoA desaturase-1 is a key enzyme in fatty acid metabolism.
http://en.wikipedia.org/wiki/Stearoyl-CoA_desaturase-1

Stearoyl-CoA desaturase-2 gene expression epidermal permeability barrier I lipid metabolism S tearoyl-CoA desaturase (SCD) is a crucial lipogenic enzyme
<http://www.jstor.org/stable/pdfplus/3376607.pdf>

Stearoyl-CoA desaturase 1 and role in metabolism. Prog Lipid Res variation in the gene encoding stearyl-CoA desaturase, a key
<http://www.lipidworld.com/content/13/1/53>

Stearoyl-CoA desaturase-3 mediates the regulation of adipose and hepatic murine lipid metabolism Gene expression studies in white adipose tissue reveal
http://www.fasebj.org/content/28/1_Supplement/605.1.short

recent studies have implicated lipid biosynthesis and desaturation Stearoyl-CoA desaturase 1 (Scd1) gene overexpression is associated with genetic
<http://mcr.aacrjournals.org/content/9/11/1551.full>

Stearoyl-CoA desaturase (FIAF) were up regulated while lipid synthesis genes such as SREBP-1, in addition to playing a role in lipid metabolism,
<http://www.sciencedirect.com/science/article/pii/S0163782703000390>

Abstract: Background Stearoyl-CoA desaturase-1 (SCD1) is an enzyme involved in lipid metabolism. In mice and humans its activity has been associated with traits of

http://www.academia.edu/2871246/Heterogeneity_of_the_Stearoyl-CoA_desaturase-1_SCD1_Gene_and_Metabolic_Risk_Factors_in_the_EPIC-Potsdam_Study

Regulation of stearoyl-CoA desaturases and role in metabolism. Prog. Lipid Res. that regulates delta-9 desaturase gene and stearoyl CoA desaturase 1

<http://citeseerx.ist.psu.edu/showciting?cid=13884239>

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<http://www.amazon.ca/Stearoyl-CoA-Desaturase-Genes-Lipid-Metabolism-ebook/dp/B00EJBMQKS>

is the membrane-bound stearoyl-CoA desaturase lipid metabolism; SREBPs; gene discovery that lipids can affect gene

<http://www.jlr.org/content/40/9/1549.full>

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<http://www.amazon.it/Stearoyl-CoA-Desaturase-Genes-Lipid-Metabolism/dp/1461479681>

SCD, stearoyl coa desaturase, stearoyl CoA Stearoyl-CoA desaturase Novel SNPs in the caprine stearoyl-CoA desaturase (SCD) and decorin (DCN) genes that are

<http://academic.research.microsoft.com/Keyword/68681/stearoyl-coa-desaturase>

Positive feedback loop and synergistic effects between hypoxia-inducible factor gene expression. Stearoyl CoA desaturase lipid metabolism and is

<http://onlinelibrary.wiley.com/doi/10.1111/cas.12108/full>

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<https://store.kobobooks.com/en-US/ebook/stearoyl-coa-desaturase-genes-in-lipid-metabolism>

An integrative metabolism approach identifies in gene expression and lipid metabolism are the stearoyl-CoA desaturase 1 gene reveals a

<http://www.fasebj.org/content/early/2005/03/25/fj.04-2674fje.full.pdf>

Stearoyl CoA desaturase 1 gene homologs have been identified in a range of species, many motifs of genes involved in lipid metabolism were

<http://www.tandfonline.com/doi/pdf/10.1080/10495398.2015.1022182>

Targeted Disruption of Stearoyl-CoA Desaturase1 Gene in Mice Causes Atrophy of Sebaceous and The regulation of stearoyl-CoA desaturase (SCD). Prog. Lipid Res. 34

<http://jn.nutrition.org/content/131/9/2260.long>

The influence of diet and diabetes on stearoyl coenzyme A desaturase CoA desaturase-1 gene in diabetic mice. Lipids stearoyl-CoA desaturase gene

<http://www.sciencedirect.com/science/article/pii/S0952327802002612>

Stearoyl-CoA Desaturase: Localization of a polyunsaturated fatty acid response region in stearoyl-CoA desaturase gene 1, Lipids and Lipid Metabolism,

<http://onlinelibrary.wiley.com/doi/10.1111/j.1432-1033.1979.tb19737.x/citedby>

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