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Human hormone-sensitive lipase: Genetic mapping, identification of a new dinucleotide repeat, and association with obesity and NIDDM.

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Magre J.; Laurell H.; Fizames C.; Antoine P.J.; Dib C.; Vigouroux C.; Bourut C.; Capeau J.; Weissenbach J.; Langin D.

CS

J. Capeau, INSERM U.402, Faculte de Medecine Saint-Antoine, 27 rue Chaligny, 75571 Paris Cedex 12, France. capeau@st-antoine.inserm.fr

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005 General Pathology and Pathological Anatomy
022 Human Genetics

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English

ED

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CT

Medical Descriptors:
*obesity
*non insulin dependent diabetes mellitus
dinucleotide repeat
gene mapping
genetic linkage
allele
heterozygote
fatty acid metabolism
chromosome 19q
genetic polymorphism
hormone sensitivity
human
male
female
major clinical study
controlled study
aged
adult
article
priority journal
Drug Descriptors:
*triacylglycerol lipase: EC, endogenous compound

RN

(triacylglycerol lipase) 9001-62-1