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between health,

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effects of bioactive
dietary components
include gene-
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(transcriptome);
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posttranslational
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(proteome); as well
as metabolite
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(metabolome).

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nutrition to
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Nutrigenomics is
the rapidly
developing field of

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Science that studies

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specific implications

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Particular attention is given to the role of dietary lipids and fiber.

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Nutrigenomics is the rapidly developing field of science that studies nutrient-gene interaction. This

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field has broad implications for understanding the interaction of human genomics and nutrition, but can also have very specific implications for individual dietary recommendations in light of personal genetics.

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genomics is based

on key associations

among genes and

environmental

factors, such as

dietary and lifestyle

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the focus is on the individual's genetic makeup and the ability to digest, absorb and use nutrients and other bioactive components in food for nourishment.

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genomics, also
known as

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nutrigenomics, is a
science studying
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in the field work
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responds to a food
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Nutrigenomics is

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peripheral blood mononuclear cells, intake of the fermented dairy products cheese and sour cream induced a less pro-inflammatory response than the non-fermented dairy products butter and whipped cream.

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focus on nutritional
genomics and will
examine how our
genes, nutrition and
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The molecular-level
focus of genomics

helps reveal new

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which nutrients can

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expression to

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have shown how

nutrition can help

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health and mobility
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