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Polyamines and Health.

Polyamines play an essential role in cell growth and proliferation, the stabilization of negative charges of DNA, RNA transcription, protein synthesis, the regulation of the immune response, apoptosis, the regulation of ion channels, particularly

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by blocking potassium channels, and as antioxidants (2, 4, 5, 7, 9-12).

Frontiers | Polyamines in Food | Nutrition

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capacity to influence and benefit our health and polyamines are present in most food products of plant and animal origin thus having an impact on human nutrition and health in this topic we aimed to cover both basic and applied research on polyamines in the areas of plant

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and putrescine are involved in various biological processes notably in cell proliferation and differentiation and also

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Dietary polyamines have important implications in human health, mainly in the intestinal maturation and in the differentiation and

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development of immune system. The antioxidant and anti-inflammatory effect of polyamine can also play an important role in the prevention of chronic diseases such as cardiovascular diseases.

Polyamines in Food - PubMed

Classically, polyamines is a family of molecules (i.e. putrescine, spermine, spermidine)

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derived from ornithine according to a decarboxylation/condensative process. More recently, it has been demonstrated that arginine can be metabolised according to the same pathway leading to agmatine formation. Polyamines are essential for the growth, the maintenance and the function of normal cells.

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Polyamines:

**Metabolism and
Implications in
Human Diseases ...**

Background: Knowing the levels of polyamines (putrescine, spermidine, and spermine) in different foods is of interest due to the association of these bioactive nutrients to health and diseases....

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**foods: Development
of a food database**

Insufficient polyamine intake could play a role in the induction of sensitization to dietary allergens. This proposal is based essentially on investigations made in sucking rats and in children. In sucking rats it has been established that oral administration of spermine can induce all the modifications

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occurring in the digestive tract at weaning.

Are milk polyamines preventive agents against food allergy

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Polyamines in Health and Nutrition book by Susan Bardocz ...

Polyamines are aliphatic amines of low molecular weight, derived from the decarboxylation of the amino acids arginine and ornithine. In plants the main polyamines are putrescine,

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spermidine, and spermine. Polyamines are mainly found in meristematic and growing tissues.

Polyamine - an overview | ScienceDirect Topics

Nonetheless, dietary polyamines have been thought to support metabolism maintaining optimal health. For instance, they have a potential role in growth and

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development of
digestive system .
Intracellular production
of polyamines and their
concentration in
tissues and organs
decreases with aging.

A Cross-Sectional Study: Nutritional Polyamines in ...

Polyamines are small
polycations derived
from arginine and/or
ornithine. These
compounds are present
in all living organisms

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and play common and organism-specific functions. Polyamines are present in most food products of plant and animal origin, thus having an impact on human nutrition and health. In this Topic, we aimed to cover both basic and applied research on polyamines in the areas of plant biotechnology, food nutrition, and human health.

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**Frontiers | Editorial:
Polyamines in Plant
Biotechnology ...**

Polyamines and parasitic diseases
Another area of human health where polyamine anti-metabolites have proved to be useful is in the treatment of parasitic diseases such as trypanosomiasis or...

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Polyamines are highly regulated polycations which are essentially involved in cell growth and differentiation. Polyamines in food significantly contribute to the polyamine body pool. Dietary polyamines exert various direct and indirect trophic effects on the rat's immature intestine and play an important role during intestinal maturation.

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Polyamines in human and animal milk | British Journal of ...

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concentrates on the
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