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Melanin (/ ' m ɛ l ə n ɪ n / ()); from Greek: μέλας melas, "black, dark") is a broad term for a group of natural pigments found in most organisms. Melanin is produced through a multistage chemical process known as melanogenesis, where the oxidation of the amino acid tyrosine

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is followed by polymerization. The melanin pigments are produced in a specialized group of cells known as melanocytes.

Melanin - Wikipedia

Melanin is a natural skin pigment. Hair, skin, and eye color in people and animals mostly depends on the type and

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amount of melanin they have. Special skin cells called melanocytes make melanin ...

Melanin: Types & Related Disorders

Melanin, a dark biological pigment (biochrome) found in skin, hair, feathers, scales, eyes, and some internal membranes; it is also found in the

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peritoneum of many animals (e.g., frogs), but its role there is not understood. Formed as an end product during metabolism of the amino acid tyrosine,

Melanin | biological pigment | Britannica

Melanin definition is - any of various

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black, dark brown, reddish-brown, or yellow pigments of animal or plant structures (such as skin or hair).

Melanin | Definition of Melanin by Merriam-Webster

Melanin: The pigment that gives human skin, hair, and eyes their color. Dark-skinned people have more melanin in

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their skin than light-skinned people have. Melanin is produced by cells called melanocytes. It provides some protection against skin damage from the sun, and the melanocytes increase their production of melanin in response to sun exposure.

Definition of Melanin - MedicineNet

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Melanin is a complex polymer derived from the amino acid tyrosine. Melanin is responsible for determining skin and hair colour and is present in the skin to varying degrees, depending on how much ...

What is Melanin? - Medical News

Melanin is a skin pigment. It occurs in

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both humans and animals, and is what makes hair, skin, and eyes appear darker. Research has found that melanin may help protect the skin from UV rays

...

Can You Really Increase Melanin in Your Skin?

Melanin is the pigment that gives color

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to your skin, hair, and eyes. It's created by cells called melanocytes, which are found in the outer layer of your skin.. We all have about the same ...

How to Reduce Melanin, Which Controls Pigmentation, for ...

Melanin theory is a claim in Afrocentrism that a higher level of melanin, the

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primary determinant of skin color in humans, is the cause of an intellectual and physical superiority of dark-skinned people and provides them with superior abilities or even mystical/supernatural ones. It is a racist, pseudoscientific theory.

Melanin theory - Wikipedia

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Melanin definition. Our skin color is determined by a pigment called melanin, and while everyone has melanin (both fair and dark-skinned people), it comes in different forms and ratios. The two forms of melanin are called eumelanin and pheomelanin. Eumelanin comes in primarily brown and black hues, while pheomelanin appears

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as red and yellow hues.

What Is Melanin? How Does Melanin Affect Skin Color ...

Dermal melanin is produced by melanocytes, which are found in the stratum basale of the epidermis.

Although human beings generally possess a similar concentration of

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melanocytes in their skin, the melanocytes in some individuals and races more frequently or less frequently express the melanin-producing genes, thereby conferring a greater or lesser concentration of skin melanin.

Melanin | C18H10N2O4 - PubChem

Melanin is a natural protector against

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the ultraviolet (UV) rays of the sun. People who have more melanin in their skin have a lower risk of sunburn and skin cancer, according to the American ...

Is it possible to increase melanin in your skin?

Melanin provides a natural protection

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against the harmful effects of these rays. However, it does not provide complete protection from the sun, and individuals with darker skin tones are still at risk from the sun's damaging rays. Melanin is an important factor in internal temperature control for lizards.

What is Melanin? (with pictures) -

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wiseGEEK

Melanin to the Rescue . Like all good sunshades, the umbrellas in our skin are darkly colored. The dark pigment in our skin, called melanin, is typically black or brown. This protein is produced by special cells, called melanocytes, which are located in the lowest level of our epidermis (the surface layer of our skin,

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Figure 1).

Melanin—Umbrellas of Our Skin | Answers in Genesis

Melanin is a natural substance produced by the body to create pigment in skin, hair and the iris of our eyes. Additionally, melanin protects the skin from UV rays and, when sun levels rise, our dermis

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darkens to give us that desirable suntan.

How to Produce Melanin in Your Body - Top Tips

Melanin is a black pigment synthesized nonenzymatically or enzymatically from dopamine, L-DOPA and L-tyrosine.

Melanin-containing cells, including catecholaminergic (CA) cells in the brain

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and melanocytes of the hair and skin, pigment cells in the inner ear, iris, and choroid of the eye, originate from the neural crest.

Melanin - an overview | ScienceDirect Topics

Melanin definition, any of a class of insoluble pigments, found in all forms of

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animal life, that account for the dark color of skin, hair, fur, scales, feathers, etc. See more.

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