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Short Communication

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Exosome-driven epigenetic modulation of histone proteins: Pioneering anti-oncogenic and skin health applications

Published On: April 12, 2023 | Pages: 001 - 004

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This article explores the use of exosomes in skin care and their potential for modifying epigenetic changes in fibroblasts and other immune regulatory cells of the skin. Exosomes are nanosized extracellular vesicles that play a vital role in intercellular communication by transporting various biomolecules such as proteins, lipids, and nucleic acids between cells. They ...

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