

Tracking Genetically Engineered Microorganisms Biotechnology Intelligence Unit 2

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Tracking Genetically Engineered Microorganisms Biotechnology

- Genetically engineered plants resistant to viruses, insects and bacteria were first tested for the first time.
- Cloning of the gene that encodes human lung surfactant protein was achieved.

(PDF) Introduction to Pharmaceutical Biotechnology

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Cell and tissue-based biosensors consist of genetically engineered proteins that are infused into cells ex vivo or in vivo. They allow the researcher to sense levels of hormones, drugs, or toxins, continuously and noninvasively, using biophotonics or other physical principles. The scope in this regard could be of value in ageing research.

Biosensors and their applications - A review - PMC

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Accordingly, these different types of molecules could be engineered on the surface of extracellular vesicles to promote their uptake [99]. Importantly, extracellular vesicle uptake through the endosomal and engulfment (phagocytosis and macropinocytosis) pathways poses challenges to delivery of functional RNA into the cytoplasm, as a prominent ...

RNA delivery by extracellular vesicles in mammalian cells ...

CRISPR screening is a high-throughput approach for identifying genes, pathways and mechanisms involved in a given phenotype or biological process. High-content read-outs of these screens, such as ...

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