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NAT10 promotes gastric cancer progression through mRNA ac4C modification. a Graphical summary of this article. b The chemical structure of ac4C. c The expression of NAT10 in the TCGA STAD dataset. d ...

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NAT10 promotes gastric cancer metastasis via N4-acetylated COL5A1

The extracellular matrix (ECM) is one of the major components of tumors that plays multiple crucial roles, including mechanical support, modulation of the microenvironment, and a source of

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**Extracellular matrix and its
therapeutic potential for cancer
treatment**

Sialylation is an integral part of cellular function, governing many biological processes including cellular recognition, adhesion, molecular trafficking, signal

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**Aberrant Sialylation in Cancer:
Biomarker and Potential Target for
Therapeutic Intervention?**

Prostate cancer (PCa) is the most common solid tumor in men. While patients with local PCa have better prognostic survival, patients with

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metastatic PCa have relatively high
mortality rates. Existing ...

Emerging Role of Exosomes in Liquid Biopsy for Monitoring Prostate Cancer Invasion and Metastasis

Phytochemicals are natural small-
molecule compounds derived from

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plants that have attracted attention for their anticancer activities. Some phytochemicals have been developed as first-line anticancer ...

Natural Phytochemicals in Bladder Cancer Prevention and Therapy

Netrin-1 is a secreted protein that is well known for its involvement in axonal

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guidance during embryonic development and as an enhancer of cancer cell metastasis. Despite extensive efforts, the ...

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