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Sweet side of bladder cancer

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Abstract

The malignant transformation of cells is often accompanied by deranged expression of the sugar chains, i.e. glycans, attached the cancer cell surfaces or attached to secreted proteins. The aberrant expression of specific glycans in bladder cancer has also been reported by several research groups. Similarly to other cancers, glycans such as the sialyl Tn antigens have been suggested as

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... but they have side effects such as psychological problems, mental disorders, bladder can- cer ...

The human T1R2-T1R3 receptor recognizes nat- ural and synthetic sweetness and T1R1-T1R3 ...

So far there are seven known sweet and taste-modifying proteins, namely Brazzein [13 ...

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and remain ... Patients with clinical tumor—node—metastases (TNM) stage T2N0M0 to T4aN0M0

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... Leanna J. Standish, Cynthia A. Wenner, Erin S. Sweet, Carly Bridge, Ana Nelson, Mark Martzen

and Jeffrey Novack... There is wide consensus that it is the β1–3 and β1–6 side chains that are ...

β-Glucans May Improve Efficacy of Monoclonal Antibody Cancer Therapy Preclinical

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The sweeter side: Benefits and risks of artificial sweeteners ...

www.foxnews.com/.../sweeter-side-benefits-and-risks-artificial-... ▾ [翻译此页](#)

2012年2月21日 - Bladder cancer, however, is a serious health concern in the U.S., as it is the 4th leading cause of cancer death in men. The American Cancer ...

O-GlcNAcylation: The Sweet Side of the Cancer

[www.ncbi.nlm.nih.gov/.../PubMed Central \(PMC\)](http://www.ncbi.nlm.nih.gov/.../PubMed Central (PMC)) ▾ [翻译此页](#)

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2014年6月3日 - Recently, Itkonen and colleagues showed that several HBP genes were overexpressed in human prostate cancers (16). This phenomenon has ...

Artificial Sweeteners and Cancer - National Cancer Institute

www.cancer.gov/about-cancer/.../artificial-sweeteners-fact-sheet ▾ [翻译此页](#)

Because artificial sweeteners are many times sweeter than table sugar, smaller ...

Because the bladder tumors seen in rats are due to a mechanism not relevant ...

Artificial sweeteners and other sugar substitutes - Mayo Clinic

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One of the most appealing aspects of artificial sweeteners is that they are ... of studies dating to the 1970s that linked saccharin to bladder cancer in laboratory rats. ... When added to foods, sugar alcohols add sweetness, bulk and texture.

Aspartame - Other Sweeteners - Sweet Poison

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I do recommend them above aspartame, nonetheless, as their side effects are less with a significantly increased risk for the development of bladder cancer.