

Glycogen metabolism has a key role in the cancer ...

https://link.springer.com/article/10.1007/s00109-015-1377-9 •

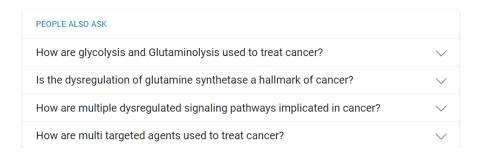
Feb 17, $2016 \cdot Metabolic$ reprogramming is a hallmark of cancer cells and contributes to their adaption within the tumour microenvironment and resistance to anticancer therapies. Recently, glycogen...

Cited by: 143 Author: Christos E. Zois, Adrian L. Harris
Publish Year: 2016 Estimated Reading Time: 9 mins

Metabolic Classification and Intervention Opportunities ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8146396

Metformin is an antidiabetic agent with a powerful epigenetic **effect**, able to impact directly on **cancer** cell proliferation by altering DNA methylation , and which has shown an **anticancer effect** . Its action...



13,100 Results

Parathyroid hormone-related peptide (PTHrP) exerts its effects on cells derived from colorectal cancer (CRC) and tumor microenvironment and is involved in processes requiring the epithelial-mesenchymal transition (EMT). Here, we report that PTHrP modulates factors expression and morphological changes associated with EMT in HCT116 cells from CRC.

Publish Year: 2021

Role of SPARC in the epithelial-mesenchymal transition ...

E www.sciencedirect.com/science/article/pii/S0303720721000976

Was this helpful? 👍 🤛

Parathyroid Hormone-Related Protein Promotes Epithelial ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2834553

Abstract. Epithelial-mesenchymal transition (EMT) is an important process that contributes to renal fibrogenesis. TGF-β1 and EGF stimulate EMT. Recent studies suggested that parathyroid hormonerelated protein (PTHrP) promotes fibrogenesis in the damaged kidney, apparently dependent on its interaction with vascular endothelial growth factor (VEGF), but whether it also interacts with TGF ...

Cited by: 52 Author: Juan Antonio Ardura, Sandra Rayego-Mate...

Publish Year: 2010

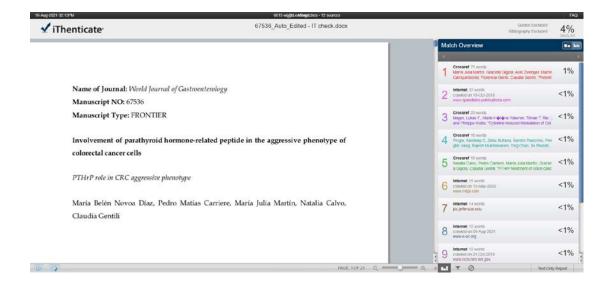
Cell cycle actions of parathyroid hormone-related protein ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2770787

parathyroid hormone-related protein (PTHrP) is a paraneoplastic protein that is expressed in a wide variety of malignant and normal tissues. Its predominant functions relate to development, growth, smooth muscle tone, and calcium transport. In cancer, PTHrP is best known as the mediator of the syndrome of hypercalcemia of malignancy.

Cited by: 9 Author: Randolph H. Hastings, Philippe R. Montgrai...

Publish Year: 2009



Parathyroid Hormone-Related Protein Promotes Epithelial ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2834553

Epithelial–mesenchymal transition (EMT) is an important process that contributes to renal fibrogenesis. TGF- β 1 and EGF stimulate EMT. Recent studies suggested that parathyroid hormone–related protein (PTHrP) promotes fibrogenesis in the damaged kidney, apparently dependent on its interaction with vascular endothelial growth factor (VEGF), but whether it also interacts with TGF- β and EGF ...

Cited by: 52 Author: Juan Antonio Ardura, Sandra Rayego-Mat...

Publish Year: 2010

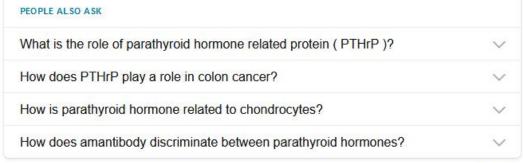
Cell cycle actions of parathyroid hormone-related protein ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2770787

parathyroid hormone-related protein (PTHrP) is a paraneoplastic protein that is expressed in a wide variety of malignant and normal tissues. Its predominant functions relate to development, growth, smooth muscle tone, and calcium transport. In cancer, PTHrP is best known as the mediator of the syndrome of hypercalcemia of malignancy.

Cited by: 9 Author: Randolph H. Hastings, Philippe R. Montgr...

Publish Year: 2009



Feedback

Parathyroid Hormone-Related Peptide Expression in ...

https://journals.lww.com/clinorthop/Fulltext/2002/...

Although benign lesions such as enchondromas and osteochondromas had low levels of parathyroid hormone-related peptide, malignant neoplasms such as extraskeletal myxoid chondrosarcomas.