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TRIM25: a central factor in breast cancer

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Tripartite-motif proteins and innate immune regulation ...

<https://www.researchgate.net/publication/49657918...>

For example, we previously showed that TRIM25/Efp (estrogen-responsive finger protein) plays an oncogenic role in breast cancer by functioning as an E3 ubiquitin ligase that degrades cell cycle ...

Polymorphisms in cytokine genes and serum cytokine levels ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3705637>

One central factor that has been little studied is the role of critical cytokines. We genotyped incident breast cancer cases and their age-, gender- and smoking-matched controls (N = 40 matched pairs) for 25 single nucleotide polymorphisms (SNPs) in cytokine genes. We measured corresponding serum cytokine levels as well.

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Abstract. Apoptosis suppression caused by overexpression of anti-apoptotic proteins is a **central factor** to the acquisition of multi-drug resistance (MDR) in **breast cancer**. As a highly conserved anti-apoptoti...

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Publish Year: 2016

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TRIM25: a central factor in breast cancer

TRIM25 in breast cancer

Angeles C. Tecalco-Cruz, Maria Jazmin Abraham-Juárez, Helena Solleiro-Villavicencio, Josué Orlando Ramírez-Jarquín

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TRIM25: A central factor in breast cancer



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Continuous primary care is central to comprehensive cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4294578>

These findings point to care continuity in primary care as being a **central factor** that influences whether patients are seen often enough to provide adequate opportunities to screen. Similarly, Maly et al studied PCP directed management of follow-up cancer preventive screening care after a **breast cancer** ...

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Author: Shawna V. Hudson

Publish Year: 2013

A targeted proteomics approach to the quantitative ...

<https://pubmed.ncbi.nlm.nih.gov/27510278>

Apoptosis suppression caused by overexpression of anti-apoptotic proteins is a **central factor** to the acquisition of multi-drug resistance (MDR) in **breast cancer**. As a highly conserved anti-apoptotic protein, Bcl-2 can initiate an anti-apoptosis response via an ERK1/2-mediated pathway. However, the d ...

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Author: Ting Yang, Feifei Xu, Yuan Sheng, Wen Z...

Publish Year: 2016

RIPK3 Orchestrates Fatty Acid Metabolism in Tumor ...

<https://pubmed.ncbi.nlm.nih.gov/32122992>

Metabolic reprogramming is critical for the polarization and function of tumor-associated macrophages (TAM) and hepatocarcinogenesis, but how this reprogramming occurs is unknown. Here, we showed that receptor-interacting protein kinase 3 (RIPK3), a **central factor** in necroptosis, is downregulated in ...

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Publish Year: 2020

Cell-Matrix Interactions in ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2944360>

Breast density is a significant **risk factor** for cancer progression and may be linked with increased collagen deposition and stiffness of the stromal matrix, although this putative relationship requires further investigation (Li et al. 2005b).

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Author: John Muschler, Charles H. Streuli

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