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Association of gene and protein expression and genetic polymorph

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The study showed that the AR gene in patients with colorectal cancer had a longer CAG repeat sequence than those in the control group, as well as increased risk for colorectal cancer among females (P = 0.013), males (P = 0.002), and total colorectal cancer population (P < 0.001), respectively.

Cited by: 13 Author: Rui Huang, Guiyu Wang, Yanni Song, Fe...

Publish Year: 2015

Protein Expression and Genetic Variation of IL32 and ...

<https://www.ncbi.nlm.nih.gov/pubmed/29277790>

Protein Expression and Genetic Variation of IL32 and Association with Colorectal Cancer in Swedish Patients. Shemoun L(1), Kolodziej B(2), Andersson RE(3)(4), Dimberg J(5). Author information: (1)Division of Medical Diagnostics, Department of Laboratory ...

Cited by: 4 Author: Lever Shamoun, Blanka Kolodziej, Rolan...

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High chemokine CCL4 expression is associated with colorectal cancer. Given that IL-8, MIP-1beta, and MCP-1 are chemokines that play important roles in recruitment of immunocompetent cells for immune defense and tumor cell clearance, the observed lower levels of these markers with increasing PM2.5 exposure may provide insight into the mechanism ...

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Clinical and Translational Research

Association of gene and protein expression and genetic polymorphism of CC chemokine ligand 4 in colorectal cancer

Levar Shamoun, Kalle Landerholm, Amanda Balboa Ramilo, Roland E Andersson, Jan Dimberg, Dick Wågsäter

Abstract

BACKGROUND

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6351 - Gene ResultCCL4 C-C motif chemokine ligand 4 [...<https://www.ncbi.nlm.nih.gov/gene/6351>

Variations in the CCL4 gene may help to predict breast cancer progression and metastasis. SNPs in CCL11 and CCL4 were associated with elevated plasma chemokine levels in fibromyalgia patients. High chemokine CCL4 expression is associated with colorectal cancer.

1235 - Gene ResultCCR6 C-C motif chemokine receptor 6 ...<https://www.ncbi.nlm.nih.gov/gene/1235>

This gene encodes a member of the beta chemokine receptor family, which is predicted to be a seven transmembrane protein similar to G protein-coupled receptors. The gene is preferentially expressed by immature dendritic cells and memory T cells. The ligand of this receptor is macrophage inflammatory protein 3 alpha (MIP-3 alpha). This receptor has been shown to be important for B-lineage ...

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