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... These observations support the hypothesis that **polymorphic** variants of DNA repair ... that individual variation in DNA repair capacity conferred by **single nucleotide polymorphisms** (SNPs) affects ... **Polymorphisms** were detected using the Masscode technique (BioServe, Laurel, MD ...

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Apr 05, 2016 · Genetic scores based on risk-associated single nucleotide polymorphisms (SNPs) can reveal inherited risk of **renal cell carcinoma** Yishuo Wu , # 1, 2 Ning Zhang , # 1, 2 Kaiwen Li , # 3 Haitao Chen , 4, 5 Xiaolin Lin , 2, 4, 5 Yang Yu , 1, 2 Yuancheng Gou , 1, 2 Jiangang Hou , 1, 2 Deke Jiang , 4 Rong Na , 1, 2, 6, 7 Xiang Wang , 1, 2 Qiang Ding , 1, 2 and Jianfeng Xu 2, 4, 7

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Dec 27, 2019 · A combination of family history and single-nucleotide polymorphism–based genetic risk score, however, identified **30% of men at high genetic risk of prostate cancer**, **52% of men at average genetic risk**, and **19% of men at low genetic risk**; the median diagnosis-free survival was 74 years for men at high genetic risk, 77 years for men at average genetic risk, and more ...

Author: Rong Na, Rong Na, Rong Na, Craig L...

Publish Year: 2019

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Author: Yishuo Wu, Ning Zhang, Kaiwen Li, Haita...

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Risk Prediction of Prostate Cancer with Single Nucleotide ...

<https://www.ncbi.nlm.nih.gov/pubmed/30366021>

Risk Prediction of Prostate Cancer with Single Nucleotide Polymorphisms and Prostate Specific Antigen. Li-Sheng Chen S(1), Ching-Yuan Fann J(2), Sipeky C(3), Yang TK(4)(5), Yueh-Hsia Chiu S(6), Ming-Fang Yen A(1), Laitinen V(7), Tammela TLJ(8)(9), Stenman UH(10), Auvinen A(11), Schleutker J(12), Chen HH(5).

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Author: Sam Li-Sheng Chen, Jean Ching-Yuan Fa...

Publish Year: 2019

A Replication Study and Genome-Wide Scan of Single ...

<https://clincancerres.aacrjournals.org/content/18/14/3942> ▾

Jul 15, 2012 - Purpose: To explore the effects of single-nucleotide polymorphisms (SNP) on pancreatic cancer risk and overall survival (OS). Experimental Design: The germ line DNA of 531 pancreatic cancer cases and 305 healthy controls from a hospital-based study was genotyped at SNPs previously reported to be associated with pancreatic cancer risk or clinical outcome.

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Author: Jason A. Willis, Sara H. Olson, Irene Orlo...

Publish Year: 2012

Prediction model for pancreatic cancer risk in the general ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0203386> ▾

Genome-wide association studies (GWASs) have identified many single nucleotide polymorphisms (SNPs) that are significantly associated with pancreatic cancer susceptibility. We sought to replicate the associations of 61 GWAS-identified SNPs at 42 loci with pancreatic cancer in Japanese and to develop a risk model for the identification of individuals at high risk for pancreatic cancer ...

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Author: Masahiro Nakatochi, Yingsong Lin, Hide...

Publish Year: 2018

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53733

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Single-nucleotide polymorphisms based genetic risk score in the prediction of pancreatic cancer risk

Wang XY *et al.* GRS in prediction of PDAC risk

Xiao-Yi Wang, Hai-Tao Chen, Rong Na, De-Ke Jiang, Xiao-Ling Lin, Feng Yang, Chen Jin, De-Liang Fu, Jian-Feng Xu

Abstract

BACKGROUND

Disease-related single nucleotide polymorphisms (SNPs) based genetic risk score (GRS) has been proved to provide independent inherited risk other than

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