Systematic meta-analyses and field synopsis of genetic association studies in colorectal cancer


Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details

PubMedID
23019048

DOI
10.1093/jnci/djs369

Original Paper URL
http://jnci.oxfordjournals.org/content/104/19/1433.abstract

Indexing Status
Subject indexing assigned by NLM

MeSH
Bayes Theorem; Chromosomes, Human, Pair 1 /genetics; Chromosomes, Human, Pair 11 /genetics; Chromosomes, Human, Pair 14 /genetics; Chromosomes, Human, Pair 16 /genetics; Chromosomes, Human, Pair 19 /genetics; Chromosomes, Human, Pair 20 /genetics; Chromosomes, Human, Pair 3 /genetics; Chromosomes, Human, Pair 8 /genetics; Colorectal Neoplasms /genetics; DNA Glycosylases /genetics; Data Interpretation, Statistical; Genetic Predisposition to Disease; Genome-Wide Association Study; Humans; Methylene-tetrahydrofolate Reductase (NADPH2) /genetics; Odds Ratio; Polymorphism, Single Nucleotide; Smad7 Protein /genetics

AccessionNumber
12012049858

Date bibliographic record published
20/12/2012