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Gender Differences in Susceptibility to Environmental Factors Variation in Susceptibility to Immune Complex Disease Biological Reactive Intermediates Vi Individual Differences in Susceptibility to Inhibition Exploring Immune Variability in Susceptibility to Tuberculosis Infection in Humans Students and Housewives: Differences in Susceptibility to Reference Group Influence Susceptibility to Infectious Diseases Susceptibility to Acute Motion Sickness in Blind Persons Ecogenetics Personality as a Factor in Susceptibility to Persuasion Anglo and Chicano Differences in Susceptibility to Influence Age differences in susceptibility to learned helplessness Altered Susceptibility to Motion Sickness as a Function of Subgravity Level Variations in Susceptibility to Inhaled Pollutants Variations in Susceptibility to Inhaled Pollutants Individual Differences in Susceptibility to Inattentive Blindness Personality Traits and Social Influence: Individual Differences in Susceptibility to Cialdini's Compliance Principles Individual Differences in Susceptibility to Persuasion Sex Differences in Susceptibility to Social Influence Establishing Reliability and Loci of Effect for Individual Differences in Susceptibility to Proactive Interference The Role of Immune Function Genes in Susceptibility to Tuberculosis and HIV The Role of Various

Genes in Susceptibility to Murine Multi-stage Carcinogenesis Genetics of Infectious Disease Susceptibility On the Effect of Variability in Susceptibility to Damage for a Target Containing a Large Number of Similar Damageable Objects Individual Differences in Susceptibility to Persuasive Messages Communicated Via Print, Tape Recordings, and Motion Pictures Evolutionary Determinants of Genetic Variation in Susceptibility to Infectious Disease What Really Happened? The Role of Prejudice in Susceptibility to Ego Depletion Genetic Variation in Susceptibility of Western White Pine to Needle Blight What Makes People Click Genetic Polymorphisms and Susceptibility to Disease Establishing Reliability and Loci of Effect for Individual Differences in Susceptibility to Proactive Interference [microform] Investigating the Role of Genomic Variation in Susceptibility to Environmental Chemicals Across Populations Unwanted Memory An Experimental Study of Certain Factors Resulting in Individual Differences in Susceptibility to Persuasion VARIATIONS IN SUSCEPTIBILITY TO INHALED POLLUTANTS; IDENTIFICATION, MECHANISMS, AND POLICY IMPLICATIONS. Understanding the Role of Genetic and Environmental Factors in Susceptibility to Multiple Sclerosis Memory for Movies Differences in Susceptibility to Myocardial Ischemia in Four Commonly Used Mice Strains The Functional Role of IRF1 Polymorphisms in Susceptibility to HIV-1 Infection

A group of twelve persons selected only on the basis of their visual defects were exposed to stressful Coriolis accelerations under standardized conditions. All demonstrated differences in susceptibility to acute motion sickness that bore no relation to their rank order of visual deprivation. Insofar as comparison with a group of normal subjects was made possible, no significant differences in susceptibility were demonstrable. It was concluded that vision is not an essential but rather a secondary etiologic factor in the genesis of motion sickness. This is not incompatible with the fact that symptoms characteristic of motion sickness may be visually induced in the absence of 'motion.'

(Author). "Progress in the molecular analysis of genetic susceptibility to human and animal infectious diseases has been very rapid over the last few years. Several genes involved in resistance to HIV/AIDS, tuberculosis, malaria, viral hepatitis, herpesvirus infections, prion diseases, and several others have now been identified, and their functions have partly or completely been elucidated." "This book covers the most recent advances in the field and

explores how progress in knowing the genetic basis of infectious diseases could lead to new insights into understanding and combating them."--BOOK JACKET. Good, No Highlights, No Markup, all pages are intact, Slight Shelfwear, may have the corners slightly dented, may have slight color changes/slightly damaged spine. GENERAL PRINCIPLES; FACTORS AFFECTING SUSCEPTIBILITY TO NONNEOPLASTIC PULMONARY DISEASE AND NEOPLASTIC PULMONARY DISEASE; SCREENING AND MONITORING; POLICY IMPLICATIONS. Seminar paper from the year 2012 in the subject Business economics - Miscellaneous, grade: 7, University of Amsterdam, language: English, abstract: Over the previous decades, researches have scrutinized social influence – the methods used for changing people’s attitudes and behaviors. According to Key et. al. (2005), social influence encompasses two forms of influence: persuasion and compliance. While the former refers to alteration of attitudes, the latter denotes change in behavior. Both forms of social influence have been researched (Albarracín et. al., 2005), although the impact of personality differences has mostly been assessed in the context of persuasion, not compliance (Key et. al., 2009). Marwel and Schmitt in 1960s originally conceived compliance by producing a series of compliance-gaining tactics. Decades later, Robert Cialdini distinguished between six principles through which compliance with persuasive request can be obtained. Compliance according to Robert Cialdini (2001) is the process of getting people to conform to a request. The target complying with the persuasive request may or may not apprehend that he or she is being impelled to act in a particular way (Cialdini & Goldstein, 2004). Jointly Cialdini and Goldstein (2004) define compliance as a submission made in response to a persuasive request. Research on compliance is significant since it is a form of social influence that affects people’s everyday behavior (e.g. social interaction). This paper infers how responsiveness to Cialdini’s compliance principles varies by personality. Historically, researchers interested in the study of personality differences have mostly relied on the five-factor model (FFM) also referred to as Big Five personality factors (Richard et. al., 2001). Currently, this model is widely used to explain crucial features of personalities among different individuals (Judge et. al., 2002). [...] Genetic Polymorphisms and Susceptibility to Disease provides a reference for established researchers in genetic research. The book provides a broad but thorough overview of how allelic gene differences influence disease susceptibility in the human population, and will be a useful reference to researchers across a range of disciplines, for example, oncology,

cardiology and immunology . In addition, this book serves as a primer for students first entering the field of genetic research. In the last fifteen years, substantial progress has been made in identifying why some people are particularly susceptible to specific infectious diseases. Extensive evidence has accumulated that host genes are important determinants of the outcome of infection for many common pathogens. This book summarises advances that have been made in understanding the complexity of host genetic susceptibility. The diseases covered include those of great public health importance such as malaria and HIV, and those of topical interest such as Creutzfeldt-Jakob disease. Many different techniques have been used to identify host genes involved in infectious disease susceptibility. Each chapter describes how these discoveries were made and the book is therefore useful to anyone planning genetic studies on a multi-factorial disease, regardless of whether it has an infectious etiology. Women's health and men's health differ in a variety of ways--women live longer on average, for example, but tend to be sicker as well. Whereas some of these distinctions are based solely on gender, there is growing awareness that the environment and related factors may play a role in creating health status differences between men and women. Various factors, such as genetics and hormones, may account for gender differences in susceptibility to environmental factors. In 1996 the Office for Research on Women's Health at the National Institutes of Health asked the Institute of Medicine to conduct a workshop study to review some of the current federal research programs devoted to women's health and to clarify the state of knowledge regarding gender-related differences in susceptibility. This book contains a general outline of research needs, a summary of the workshop proceedings (as well as summaries of the speakers' presentations), and an analysis of the participating federal agencies' research portfolios. This volume presents a discussion of the biological effects produced following the metabolism of xenobiotic chemicals to chemically reactive metabolites, i.e., toxic and carcinogenic effects, which have been the basis of all five earlier volumes in this series. In particular, this volume devotes sections to structure-activity relationships, recent advances in the understanding of the chemistry of reactive metabolites, and the generation and activity of reactive oxygen species with special emphasis on nitric oxide. There are also segments on DNA damage by reactive metabolites and DNA repair, tissue specific responses to BRIs, and human health effects of BRIs. The papers that comprise this volume were submitted by world class scientists who were in attendance at The

Symposium on Biological Reactive Intermediates VI at the Université René Descartes, July 16-20, 2000. No two individuals are identical. This is true at the genetic level and at the phenotypic level. One of the traits that varies between populations is toxicant susceptibility: some individuals are sensitive to the effects of environmental chemical exposure, and others are resistant. This body of work aims to address the impact of genomic copy number variants (CNV)--large (>1 Kb) duplications or deletions across the genome--on the toxicant-susceptibility phenotype. Herein copy number variants were characterized across three commonly used laboratory strains of zebrafish (*Danio rerio*) and mRNA expression phenotypes were identified in the same strains. It was found that males and females have only a 14% overlap in differentially expressed mRNA transcripts across three common laboratory strains, congruent with the growing body of work identifying sex- and strain-specific phenotypes in zebrafish. Furthermore, identified were two strain-specific response quantitative trait loci (QTL) that explain about a third of the variation in susceptibility to PCB and tested the response QTL using targeted CRISPR-Cas9 editing of the CNV involved. Overall, this body of work defines CNV and mRNA expression variation across zebrafish strains, identifies CNV causal in the PCB-susceptibility phenotype, and confirms the PCB-susceptibility QTL using targeted genomic editing.

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