



Genetic Effects on Environmental Vulnerability to Disease (Novartis Foundation Symposia)

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Much research has attempted to show direct linear relations between genes and disorder. However, scientists have been discouraged by inconsistent findings based on this simple gene-phenotype approach. The alternative approach is to incorporate information about the environment. A gene-environment interaction approach assumes that environmental pathogens cause disorder, whereas genes influence susceptibility to environmental pathogens.

This book brings together contributions from experts from multiple disciplines who discuss:

- How epidemiological cohort studies can better integrate physiological (mechanistic) measures;
- How best to characterise subjects' vulnerability versus resilience by moving beyond single genetic polymorphisms;
- How gene hunters can benefit from recruiting samples selected for known exposures;
- How environmental pathogens can be used as tools for gene hunting;
- How to deal with potential spurious (statistical) interactions, and
- How genes can help explain fundamental demographic properties of disorders (e.g. sex distribution, age effects).

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