## Table of contents

## Contributors

Preface

Chapter 1 Introduction

Chapter 2 Geographical distribution of air pollutants

Chapter 3 Characterizing exposures to atmospheric carcinogens

Chapter 4 Combustion emissions

Chapter 5 Sources of air pollution: gasoline and diesel engines

Chapter 6 Household use of biomass fuels

Chapter 7 Polycyclic aromatic hydrocarbons in ambient air and cancer

Chapter 8 Hazardous air pollutants: approaches and challenges in identifying assessment priorities

Chapter 9 Household air pollution

Chapter 10 Using experimental data to evaluate the carcinogenicity of mixtures in air pollution

Chapter 11

Mechanistic considerations for air pollution and lung cancer: genotoxicity and molecular biomarker data from experimental and human studies

Chapter 12 Biomarkers of air pollution: DNA and protein adducts

Chapter 13 Combined effect of air pollution with other agents