

*In 2008, our associate editor Antero Aitio retired from his work with the Journal, and Dr Hannu Norppa has been appointed to take his place.*



Dr Hannu Norppa (born 1952) is the chief of the laboratory in the New Technologies and Risks Team of the Work Environment Development Centre of Expertise in the Finnish Institute of Occupational Health, Helsinki, Finland. He has a PhD and defended his doctoral thesis on genetics in 1981 in the University of Helsinki, Helsinki, Finland, where he has been an adjunct professor of genetics since 1983. Hannu Norppa joined the Finnish Institute of Occupational Health in 1978, and the research of his group has primarily dealt with the genetic toxicology of occupational exposures. He functioned as a senior research fellow at the National Institute of Hygienic Sciences, Tokyo, Japan, in 1987–1988 and has frequently acted as an expert of genetic toxicology for the European Commission and the World Health Organization. His current research interests relate to the genotoxicity of nanomaterials, genetic biomarkers of cancer risk, cytogenetic surveillance of exposed workers, individual susceptibility to chemicals, and mechanisms of chromosome damage and carcinogenesis.