
NOTICES

NIVA Courses and Symposia 1998

Health in cold environments 1–8 February 1998 Kuusamo and Oulu, Finland (Cold 801)

Leaders of interdisciplinary research projects 23–27 February 1998 Gentofte (Copenhagen), Denmark (Leader 802)

Safety research - Safety promotion 15–20 March 1998 Saariselkä, Lapland, Finland (Safety 803)

New tools for good occupational health practice 23–27 March 1998 Saariselkä, Lapland, Finland (Pract 804)

Occupational contact and inhalation allergy - Exposure, risk assessment and prevention 20–24 April 1998 Gentofte (Copenhagen), Denmark (Inhal 805)

Molecular epidemiology 3–8 May 1998 Naantali, Finland (Molecular 806)

Applied work physiology with special emphasis on the evaluation of occupational work load 11–15 May 1998, Stockholm, Sweden (Physio 807)

Physiological responses to physical and mental work 8–12 June 1998, Copenhagen, Denmark, (Mental 808)

Principles of etiologic research 16–21 August 1998 Espoo (Helsinki), Finland (Etiology 809)

Methods and strategies for estimation and measurement of air pollutants in work places with an aim to establish a basis for control measures 14–18 September 1998 Stockholm, Sweden (AirPol 810)

Organisational renewal and work place improvement 21–25 September 1998 Stockholm, Sweden (Org 811)

Cleaning and working environment—A comprehensive approach to improvements 28 September–2 October 1998 Hamburg, Germany (Clean 812)

Biomarkers - New developments 2–6 November 1998 Lyngby, Denmark (Biomarkers 813)

Baltic course: Ergonomics in occupational health and safety - a participatory approach 12–16 October 1998, Riga, Latvia (Balt 814)

Baltic course: Quality assurance and risk assessment in occupational health 9–13 November 1998, Lithuania (Balt 815)

Further information from: NIVA, Nordic Institute for Advanced Training in Occupational Health, Topeliuksenkatu 41 a A, FIN-00252 Helsinki, Finland. Tel: 00358 9 47 471; Fax: 00358 9 4747 497.

CORRECTION

Occupational asthma due to porcine pancreatic amylase by T C AIKEN, R WARD, E T PEEL, D J HENDRICK (1997;54:762–4).

The values PC₂₀ referred to throughout the article should read PD₂₀.