

# Occupational and Environmental Medicine

<b>Editorial</b>	689	Adverse health effects after low level exposure to organophosphates <i>P G Blain</i>
<b>Leading articles</b>	691	Monitoring trends in occupational illness <i>D Coggon</i>
	692	Monitoring occupational diseases: response <i>A Spence, J Hodgson, J Osman</i>
<b>Papers</b>	694	Estimation of cumulative exposure to organophosphate sheep dips in a study of chronic neurological health effects among United Kingdom sheep dippers <i>D Buchanan, A Pilkington, C Sewell, S N Tannahill, M W Kidd, B Cherrie, J F Hurley</i>
	702	An epidemiological study of the relations between exposure to organophosphate pesticides and indices of chronic peripheral neuropathy and neuropsychological abnormalities in sheep farmers and dippers <i>A Pilkington, D Buchanan, G A Jamal, R Gillham, S Hansen, M Kidd, J F Hurley, C A Soutar</i>
	711	Mortality experience among employees at a hydrometallurgical nickel refinery and fertiliser complex in Fort Saskatchewan, Alberta (1954-95) <i>R Egedahl, M Carpenter, D Lundell</i>
	716	Urinary 1-hydroxypyrene in coke oven workers relative to exposure, alcohol consumption, and metabolic enzymes <i>J Zhang, M Ichiba, K Hara, S Zhang, T Hanaoka, G Pan, Y Yamano, K Takahashi, K Tomokuni</i>
	722	Are occupational, hobby, or lifestyle exposures associated with Philadelphia chromosome positive chronic myeloid leukaemia? <i>J Björk, M Albin, H Welinder, H Timmerberg, N Mauritzson, T Kauppinen, U Strömberg, B Johansson, R Billström, Z Mikoczy, T Ahlgren, P-G Nilsson, F Mitelman, L Hagmar</i>
	728	Work correlates of back problems and activity restriction due to musculoskeletal disorders in the Canadian national population health survey (NPHS) 1994-5 data <i>D C Cole, S A Ibrahim, H S Shannon, F Scott, J Eyles</i>
	735	The role of cumulative physical work load in lumbar spine disease: risk factors for lumbar osteochondrosis and spondylosis associated with chronic complaints <i>A Seidler, U Bolm-Audorff, H Heiskel, N Henkel, B Roth-Küver, U Kaiser, R Bickeböller, W J Willingstorfer, W Beck, G Elsner</i>
	747	Is there an association between shift work and having a metabolic syndrome? Results from a population based study of 27 485 people <i>B Karlsson, A Knutsson, B Lindahl</i>
	753	Book review
	<b>Education</b>	754