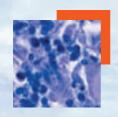
657	In this issue C Alvarez-Dardet, J R Ashton
658	Editorial Politics and health C Borrell, A Espelt, M Rodríguez-Sanz, V Navarro
712	<b>Aphorism of the month</b> The age of Hygieia <i>L Levin</i>
718	The JECH gallery Natural alternatives D S Morrison, K Beard
722	Speaker's corner Publishing has become a "Russian roulette" M Porta
	Dublic booleh word and museum
660	Public health past and present Dirt, disgust and disease: a natural history of hygiene V A Curtis
	Continuing professional education
665	Effect of socioeconomic status on the relationship between atmospheric pollution and
	mortality
	O Laurent, D Bard, L Filleul, C Segala
676	Violence: a glossary
	A Rutherford, A B Zwi, N J Grove, A Butchart
	Evidence based public health policy and practice
	Lyluence based public health policy and practice
681	Greenspace, urbanity and health: relationships in England
	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham
681 684	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special
	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?
	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special
684	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter
684	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly
684	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study
684	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly
684 689 695	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial
684 689 695	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott,
684 689 695 699	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen
684 689 695	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott,
684 689 695 699	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen  Age and follow-up time affect the prognostic value of the ECG and conventional
684 689 695 699	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen  Age and follow-up time affect the prognostic value of the ECG and conventional cardiovascular risk factors for stroke in adult men  C S Möller, J Häggström, B Zethelius, B Wiberg, J Sundström, L Lind
684 689 695 699	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen  Age and follow-up time affect the prognostic value of the ECG and conventional cardiovascular risk factors for stroke in adult men  C S Möller, J Häggström, B Zethelius, B Wiberg, J Sundström, L Lind  Research reports
684 689 695 699	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen  Age and follow-up time affect the prognostic value of the ECG and conventional cardiovascular risk factors for stroke in adult men  C S Möller, J Häggström, B Zethelius, B Wiberg, J Sundström, L Lind
684 689 695 699 704	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen  Age and follow-up time affect the prognostic value of the ECG and conventional cardiovascular risk factors for stroke in adult men  C S Möller, J Häggström, B Zethelius, B Wiberg, J Sundström, L Lind  Research reports  Decline and loss of birth seasonality in Spain: analysis of 33 421 731 births over 60 years  R Cancho-Candela, J M Andrés-de Llano, J Ardura-Fernández
684 689 695 699	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen  Age and follow-up time affect the prognostic value of the ECG and conventional cardiovascular risk factors for stroke in adult men  C S Möller, J Häggström, B Zethelius, B Wiberg, J Sundström, L Lind  Research reports  Decline and loss of birth seasonality in Spain: analysis of 33 421 731 births over 60 years  R Cancho-Candela, J M Andrés-de Llano, J Ardura-Fernández  Outdoor air pollution and infant mortality: analysis of daily time-series data in 10
684 689 695 699 704	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja  Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter  Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily  Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen  Age and follow-up time affect the prognostic value of the ECG and conventional cardiovascular risk factors for stroke in adult men  C S Möller, J Häggström, B Zethelius, B Wiberg, J Sundström, L Lind  Research reports  Decline and loss of birth seasonality in Spain: analysis of 33 421 731 births over 60 years  R Cancho-Candela, J M Andrés-de Llano, J Ardura-Fernández  Outdoor air pollution and infant mortality: analysis of daily time-series data in 10 English cities
684 689 695 699 704	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study  P C Elwood, J E Pickering, A M Fehily Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial  J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen  Age and follow-up time affect the prognostic value of the ECG and conventional cardiovascular risk factors for stroke in adult men  C S Möller, J Häggström, B Zethelius, B Wiberg, J Sundström, L Lind  Research reports  Decline and loss of birth seasonality in Spain: analysis of 33 421 731 births over 60 years  R Cancho-Candela, J M Andrés-de Llano, J Ardura-Fernández Outdoor air pollution and infant mortality: analysis of daily time-series data in 10 English cities  S Hajat, B Armstrong, P Wilkinson, A Busby, H Dolk
684 689 695 699 704 713	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study P C Elwood, J E Pickering, A M Fehily Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen Age and follow-up time affect the prognostic value of the ECG and conventional cardiovascular risk factors for stroke in adult men C S Möller, J Häggström, B Zethelius, B Wiberg, J Sundström, L Lind  Research reports Decline and loss of birth seasonality in Spain: analysis of 33 421 731 births over 60 years R Cancho-Candela, J M Andrés-de Llano, J Ardura-Fernández Outdoor air pollution and infant mortality: analysis of daily time-series data in 10 English cities S Hajat, B Armstrong, P Wilkinson, A Busby, H Dolk Socioeconomic disadvantage in childhood and across the life course and all-cause mortality and physical function in adulthood: evidence from the Alameda County Study
684 689 695 699 704 713	Greenspace, urbanity and health: relationships in England  R Mitchell, F Popham  A sense of coherence and health. Salutogenesis in a societal context: Åland, a special case?  M Eriksson, B Lindström, J Lilja Could targeted food taxes improve health?  O Mytton, A Gray, M Rayner, H Rutter Milk and dairy consumption, diabetes and the metabolic syndrome: the Caerphilly prospective study P C Elwood, J E Pickering, A M Fehily Does the school fruit and vegetable scheme improve children's diet? A non-randomised controlled trial J K Ransley, D C Greenwood, J E Cade, S Blenkinsop, I Schagen, D Teeman, E Scott, G White, S Schagen Age and follow-up time affect the prognostic value of the ECG and conventional cardiovascular risk factors for stroke in adult men C S Möller, J Häggström, B Zethelius, B Wiberg, J Sundström, L Lind  Research reports Decline and loss of birth seasonality in Spain: analysis of 33 421 731 births over 60 years R Cancho-Candela, J M Andrés-de Llano, J Ardura-Fernández Outdoor air pollution and infant mortality: analysis of daily time-series data in 10 English cities S Hajat, B Armstrong, P Wilkinson, A Busby, H Dolk Socioeconomic disadvantage in childhood and across the life course and all-cause











Contents continued on inside back cover

D J Exeter, P J Boyle

## journal of Epidemiology & Community Health

Vol 61 No 8

Contents continued from outside back cover

737 A prospective study of polymorphisms of DNA repair genes XRCC1, XPD23 and APE/ref-1 and risk of stroke in Linxian, China S Mahabir, C C Abnet, Y-L Qiao, L D Ratnasinghe, S M Dawsey, Z-W Dong, P R Taylor, S D Mark

## Theory and methods

742 Building the backbone for organizational research in public health systems: development of measures of organizational capacity for chronic disease prevention N Hanusaik, J L O'Loughlin, N Kishchuk, J Eyles, K Robinson, R Cameron

## **PostScript**

**750** Letters 75 I Book review **751** Corrections **752** 

Hygieia