

242 J Tuomilehto, A Tanskanen, P Pietinen, A Aro, J T Salonen, P Happonen, A Nissinen, and P Puska

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Corrections

Jarrett RJ, Keen H, Murrells T. Changes in blood pressure and body weight over ten years in men selected for glucose intolerance. *J Epidemiol Comm Health* 1987; **41**: 145-51.

On page 150, the two lines below formula (2) should read:

$$\text{where } \lambda = \text{average } (s^2)/\text{Var}(m'), a_1 = \frac{\bar{t}}{\sum_{i=1}^k (t_i - \bar{t})^2}$$

$$\text{and } a^2 = \frac{\sum_{i=1}^k t_i^2/k}{\sum_{i=1}^k (t_i - \bar{t})^2}$$

Formula (3) should read

$$\frac{\text{Var}(\theta)}{(a_1 + a_2\theta)^2} \sim \frac{\text{Var}(\theta')}{(a_1 + a_2\theta')^2} + \frac{2\lambda^2}{(1-\lambda a_2)^2} \left[\frac{1}{f} + \frac{1}{f_1} \right]$$

On the third line of the subsequent paragraph w' should be w .

In the right hand side of the appendix table under the headings 'Adjusted regression coefficients' θ' should be θ .