## CORRIGENDUM

## Spot urine-guided salt reduction is effective in Japanese cardiology outpatients

Shinichi Hirota, Tsuneaki Sadanaga, Hideo Mitamura and Keiichi Fukuda

Hypertension Research (2012) 35, 1120; doi:10.1038/hr.2012.118

**Correction to:** *Hypertension Research* (2012) **35,** 1069–1071; doi:10.1038/hr.2012.98; published online 5 July 2012

The authors of the above paper noticed an error in the publication of this article. In the 'Methods' section, the equation used to estimate daily salt excretion should have read:

Estimated 24-h urinary salt excretion (g per day) =  $1.285 \times (\text{Na} (\text{mEq} l^{-1}))/(\text{Cr} (\text{mg} l^{-1}))$  in spot urine × expected 24-h Cr excretion)<sup>0.392</sup>, where

expected 24-h Cr excretion (mg per day) =  $-2.04 \times age$  (year old)  $+ 14.89 \times weight$  (kg)  $+ 16.14 \times height$  (cm) -2244.45.

Article with correct equation now appears in this issue. The online html and pdf versions have also been rectified.