

## Corrigendum

# High rates of serum selenium deficiency among HIV- and HCV-infected and uninfected drug users in Buenos Aires, Argentina – Corrigendum

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In the results paragraph of the Abstract,

instead of:

Drug users had an average serum Se level of 69·8 (SD 32·8)  $\mu\text{g}/\text{dl}$ , and 82% were considered deficient (<85  $\mu\text{g}/\text{dl}$ ).

it should read:

Drug users had an average serum Se level of 69·8 (SD 32·8)  $\mu\text{g}/\text{l}$ , and 82% were considered deficient (<85  $\mu\text{g}/\text{l}$ ).

Serum Se units of  $\mu\text{g}/\text{l}$  are correct as published in the remainder of the research article.

### Reference

Sheehan HB, Benetucci J, Muzzio E, Redini L, Naveira J, Segura M, Weissenbacher M & Tang AM (2011) High rates of serum selenium deficiency among HIV- and HCV-infected and uninfected drug users in Buenos Aires, Argentina. *Public Health Nutr* 11 July 2011, doi:10.1017/S1368980011001364.