Voluntary drinking and hydration in trained, heat-acclimatized girls exercising in a hot and humid climate

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Published online: 15 May 2008
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Erratum to: Eur J Appl Physiol (2008) 103:109–116
DOI 10.1007/s00421-008-0682-1

Lines 18–22 of Abstract: The average amount of urine produced ($W = 269.8 \pm 85.9$; $FW = 320.8 \pm 87.2$; $CNa = 85.6 \pm 9.3$ g) was 73 and 68% higher during FW and W, respectively, compared to CNa (CNa vs FW, $P < 0.05$).

Should read: The average amount of urine produced ($W = 269.8 \pm 85.9$; $FW = 320.8 \pm 87.2$; $CNa = 85.6 \pm 9.3$ g) was 73 and 68% lower during CNa compared to FW and W, respectively (CNa vs FW, $P < 0.05$, CNa vs W, $P = 0.06$).

The online version of the original article can be found under
doi: [10.1007/s00421-008-0682-1](https://doi.org/10.1007/s00421-008-0682-1).

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