Groundwater estuaries of salt lakes: buried pools of endemic biodiversity on the western plateau, Australia

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Published online: 9 July 2009
© Springer Science+Business Media B.V. 2009

Erratum to: Hydrobiologia (2009) 626:79–95
DOI 10.1007/s10750-009-9738-4

Figure 6 in this article is wrong (it is a duplicate of Fig. 4). The correct Fig. 6 is shown here. We apologise for this error.

Fig. 6 Depth profile through the water column in a mineral exploration bore (designated bore 267) at the Lake Urumurdah calcrete aquifer. Salinity as TDS (g l^{-1}), temperature ($^{\circ}\text{C}$) and dissolved oxygen (DO mg l^{-1}) (after Humphreys, 2006). This site supports stygal oniscideans, bathynellaceans, harpacticoid copepods, amphipods and dytiscid diving beetles

The online version of the original article can be found under doi:[10.1007/s10750-009-9738-4](https://doi.org/10.1007/s10750-009-9738-4).

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