



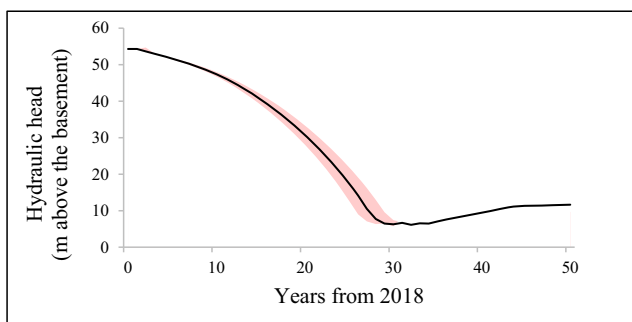
# Correction: An integrated approach for aquifer characterization and groundwater productivity evaluation in the Lake Haramaya watershed, Ethiopia

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**Correction: Hydrogeology Journal**  
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Figure 6 was incorrectly labelled in the original article. The correct Figure 6 is presented here.



**Fig. 6** Predicted hydraulic heads of the groundwater in the Lake Haramaya watershed. Predictions were made using the current extraction rate ( $\sim 30,120 \text{ m}^3/\text{day} \pm 5\%/annum$ ) and average  $K$  value  $\pm$  standard error (SE)

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