Two technical corrections were made:

1. Page 34, line 24: reference is now to Fig. 6 (not 13).

2.The following was added to footnote (1) of Table 6:

RMSE and MB are calculated as follows: $\text{RMSE} = \sqrt[2]{\frac{1}{N}\sum_{j=1}^{N}\left(\text{pH}_{approx,j} - \text{pH}_j\right)^2}$,

$\text{MB} = \frac{1}{N}\sum_{j=1}^{N}\left(\text{pH}_{approx,j} - \text{pH}_j\right)$, where N denotes the number of data points within the evaluated data set and where $\text{pH}_{approx,j}$ and pH_j are the pH approximation and reference values of data point j.