The authors of the above article wish to inform readers that there was an error in equation 13. It should read as follows:

$$\Delta_m = \left[ \sum_{i=1}^{3882} c_{mi} \exp \left( \frac{-D^{h_i} - D^{h_i^2}}{2\theta^2} \right) \right]^{-1} \left[ \sum_{i=1}^{3882} \exp \left( \frac{-D^{h_i} - D^{h_i^2}}{2\theta^2} \right) \right]^{-1}$$

(13)

The horizontal axis of Figure 1 was incorrectly marked as ‘Parameter h’, which should be changed to ‘Parameter 1/h’. Accordingly, the sentence ‘As shown in Figure 1, when \( h = 16 \), the absolute true rate reached its highest score’ should be changed to ‘As shown in Figure 1, when \( 1/h = 1/16 \), the absolute true rate reached its highest score’. The article has now been corrected online.