ID	Function name	Equation
1	Adjusted determinant coefficient (R^2_{adj})	$R^2_{\text{adj}} = 1 - \dfrac{\sum_{i=1}^{n}(H_i - \hat{H}_i)^2}{\sum_{i=1}^{n}(H_i - \overline{H})^2} \dfrac{n-1}{n-p-1}$
2	Relative mean absolute error (RMA)	$\text{RMA} = \dfrac{\sum_{i=1}^{n}\left|\dfrac{H_i - \hat{H}_i}{\hat{H}_i}\right|}{n} \times 100\,\%$
3	Root mean square error (RMSE)	$\text{RMSE} = \sqrt{\dfrac{\sum_{i=1}^{n}\left(H_i - \hat{H}_i\right)^2}{n-p}}$
4	Akaike's information criterion (AIC)	$\text{AIC} = n\ln(\text{RMSE}) + 2p$

Note: H_i is the observed value, $\hat{H}_i$ is the predicted value, $\overline{H}$ is the mean observed value, n is the number of observations used for fitting the model, p is the number of model parameters to be estimated, and ln is the natural logarithm.