



# ===== GOODNESS-OF-FIT EVALUATION =====

Evaluation of  $NSE$ : From **UNSATISFACTORY** to **ACCEPTABLE**

Probability of fit being:

- *Very good* ( $NSE = 0.900 - 1.000$ ): 0%
- *Good* ( $NSE = 0.800 - 0.899$ ): 0%
- *Acceptable* ( $NSE = 0.650 - 0.799$ ): 15.3%
- ***Unsatisfactory*** ( $NSE < 0.650$ ): **84.7%** (p-value: 0.847)

$NRMSE = 100 \cdot RMSE / SD = 67\%$ ;  $KGE = 0.610 [0.430 - 0.774]$ ;  $N = 49$

Presence of outliers (Q-test): NO

Model bias: NO

