



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

Evaluation of  $NSE$ : From UNSATISFACTORY to VERY GOOD

Probability of fit being:

- Very good ( $NSE = 0.900 - 1.000$ ): 7.2%
- Good ( $NSE = 0.800 - 0.899$ ): 50.7%
- Acceptable ( $NSE = 0.650 - 0.799$ ): 35.2%
- **Unsatisfactory ( $NSE < 0.650$ ): 6.9% (p-value: 0.069)**

$NRMSE = 100 \cdot RMSE / SD = 42\%$ ;  $KGE = 0.611 [0.420 - 0.803]$ ;  $N = 72$

Presence of outliers (Q-test): NO

Model bias: NO

