(a) Observed and simulated flow (m^3/s) over time from 1989 to 1993.

(b) Observed vs. simulated peak discharge (m^3/s) with a linear trend line.

(c) Scatter plot showing the day difference in peaks between observed and simulated values.

(d) Cumulative volume (m^3) over time, with orange and black lines representing observed and simulated values respectively.