River: Rhine station: Lobith

(a) Streamflow time series for calibration period

KGE=0.64 NSE=-0.02 R^2=0.80 B=24.12%

Legend: — Simulated — Observed

(b) Scatterplot for calibration period

(c) Monthly Q climatology cal.\ period
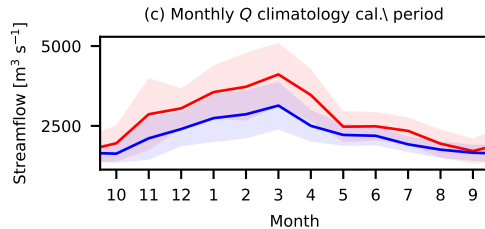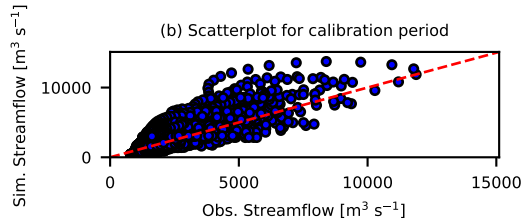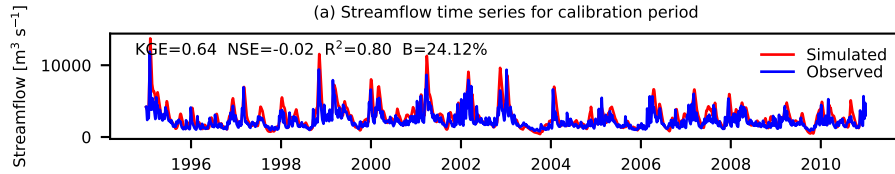
	Obs.	Sim.
KGE		0.644
NS		-0.017
NSlog		0.221
R^2		0.803
Bias		24.12%
RMSE		1135
MAE		800
Mean	2258	2803
Min	788	398
5%	1136	1033
50%	1956	2385
95%	4387	5983
99%	6451	8802
Max	11885	13736