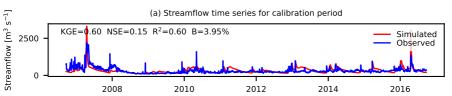
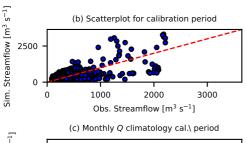
Calibration results





-T		(c) Monthly Q climatology cal.\ period												
Streamflow [m³ s ⁻¹	750 -													
rear	250 -	=										_		
St		\neg		1		- 1							$\neg \Box$	•
		10	11	12	1	2	3	4	5	6	7	8	9	
							Мо	nth						

	Obs.	Sim.
KGE		0.597
NS		0.151
NSlog		0.098
R ²		0.599
Bias		3.95%
RMSE		199
MAE		130
Mean	317	329
Min	86	112
5%	120	143
50%	268	280
95%	665	581
99%	1295	976
Max	2214	3316