Observations vs Simulations
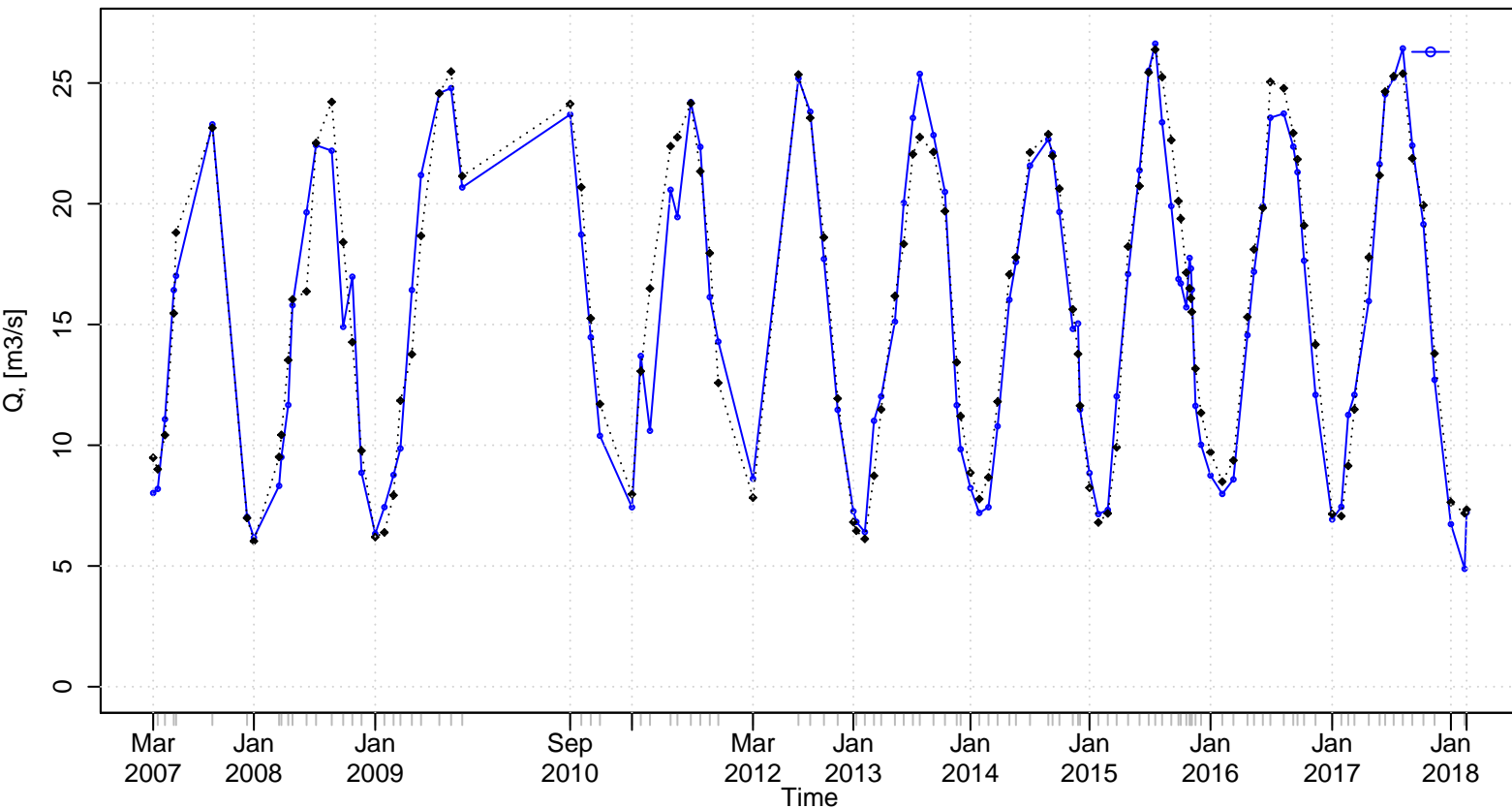
GoF's:

ME = −0.33
MAE = 1.11
RMSE = 1.45
NRMSE = 23.4
PBIAS = −2.1
RSR = 0.23
rSD = 1
NSE = 0.94
mNSE = 0.8
rNSE = 0.93
d = 0.99
md = 0.9
rd = 0.98
r = 0.97
R2 = 0.95
bR2 = 0.93
KGE = 0.97
VE = 0.93

Q, [m3/s]

Time