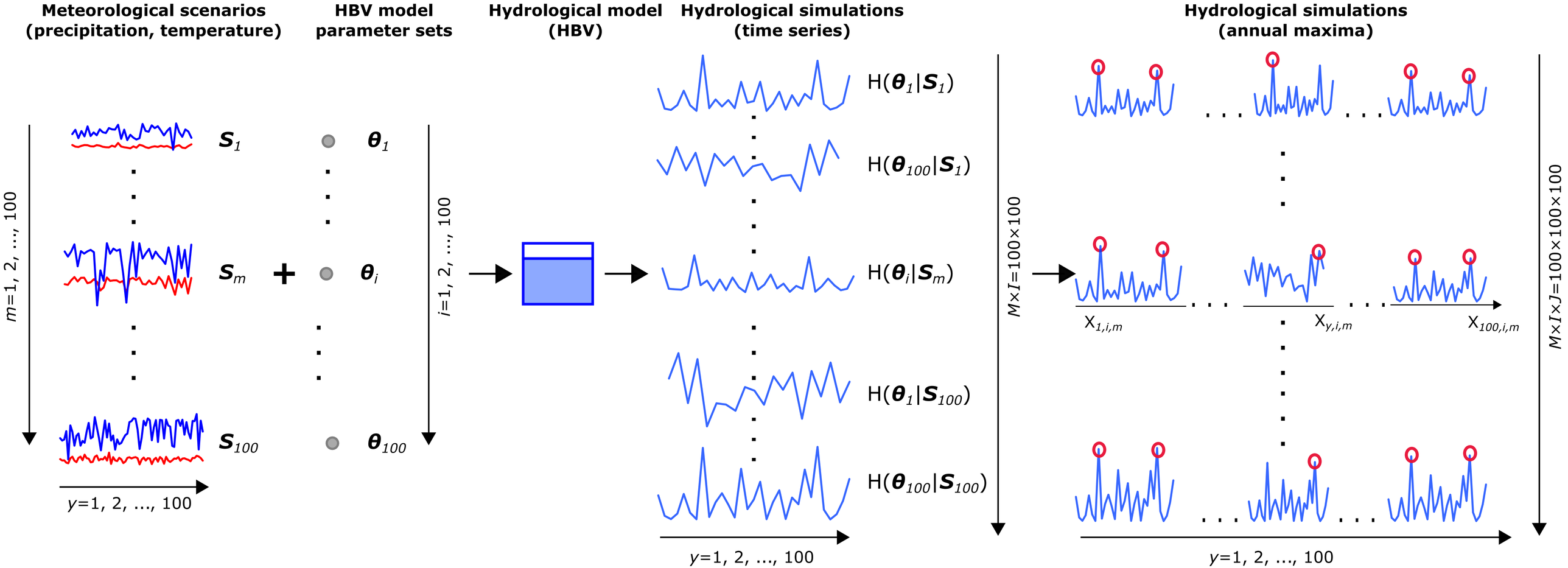
Meteorological scenarios (precipitation, temperature)
HBV model parameter sets
Hydrological model (HBV)
Hydrological simulations (time series)
Hydrological simulations (annual maxima)
m=1, 2, ..., 100
y=1, 2, ..., 100
S1
Sm
S100
+
θ1
θi
θ100
i=1, 2, ..., 100
H(θ1|S1)
H(θ100|S1)
H(θi|Sm)
H(θ1|S100)
H(θ100|S100)
y=1, 2, ..., 100
M×I=100×100
X1,i,m
Xy,i,m
X100,i,m
y=1, 2, ..., 100
M×I×J=100×100×100