

INPUT

P-model simulations

OUTPUT

OBSERVATIONS

Static site information

drivers\$site_info

Forcing time series

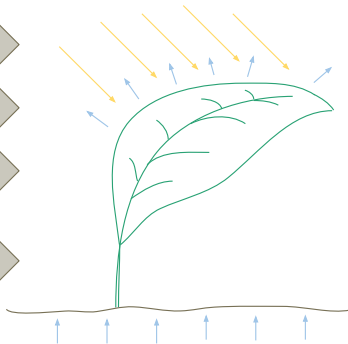
drivers\$forcing

Simulation parameters

drivers\$params_siml

Model parameters

par



Ecosystem fluxes

GPP, latent heat,
AET, PET, net radiation

Acclimating leaf traits

V_{cmax} , J_{max} , g_s ,
 $c_i:c_a$, R_d , iWUE

Ecosystem water balance

relative soil water content,
soil water content,
soil temperature, snow

Observed flux time series

Measured leaf traits

Calibration

cost function