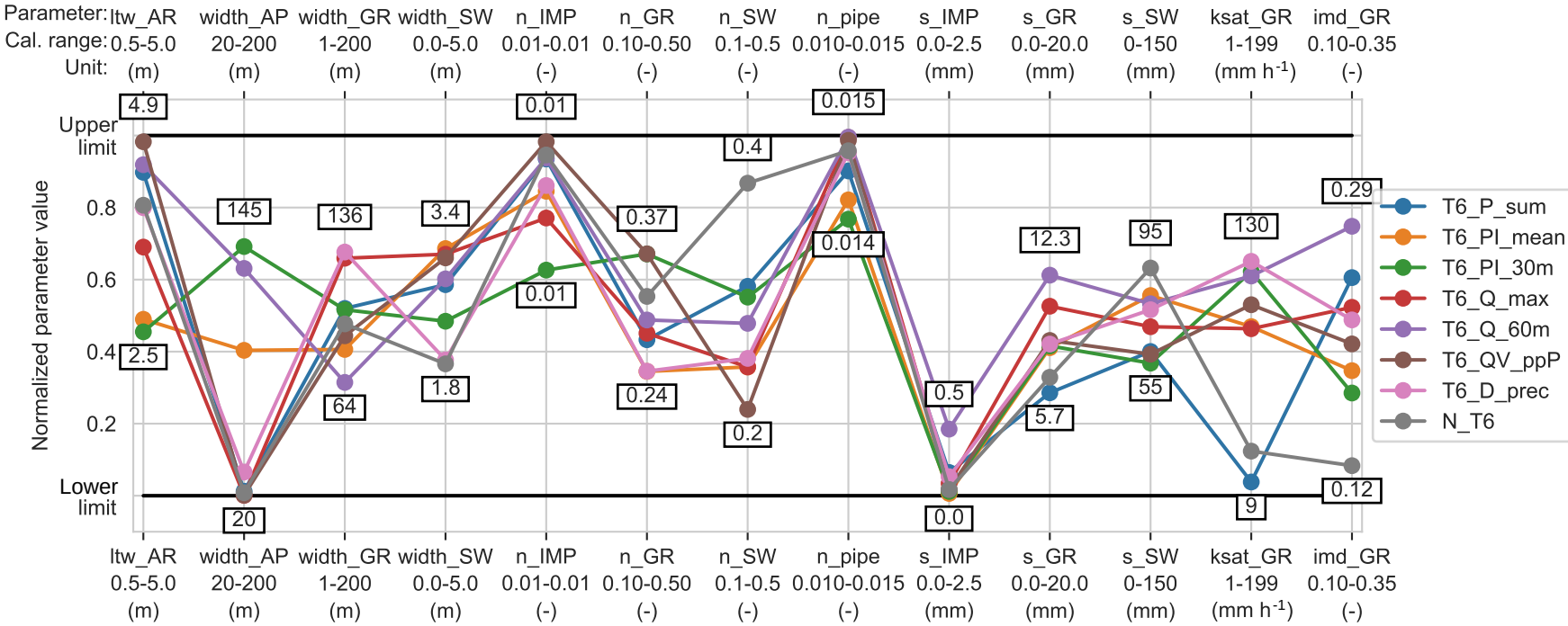
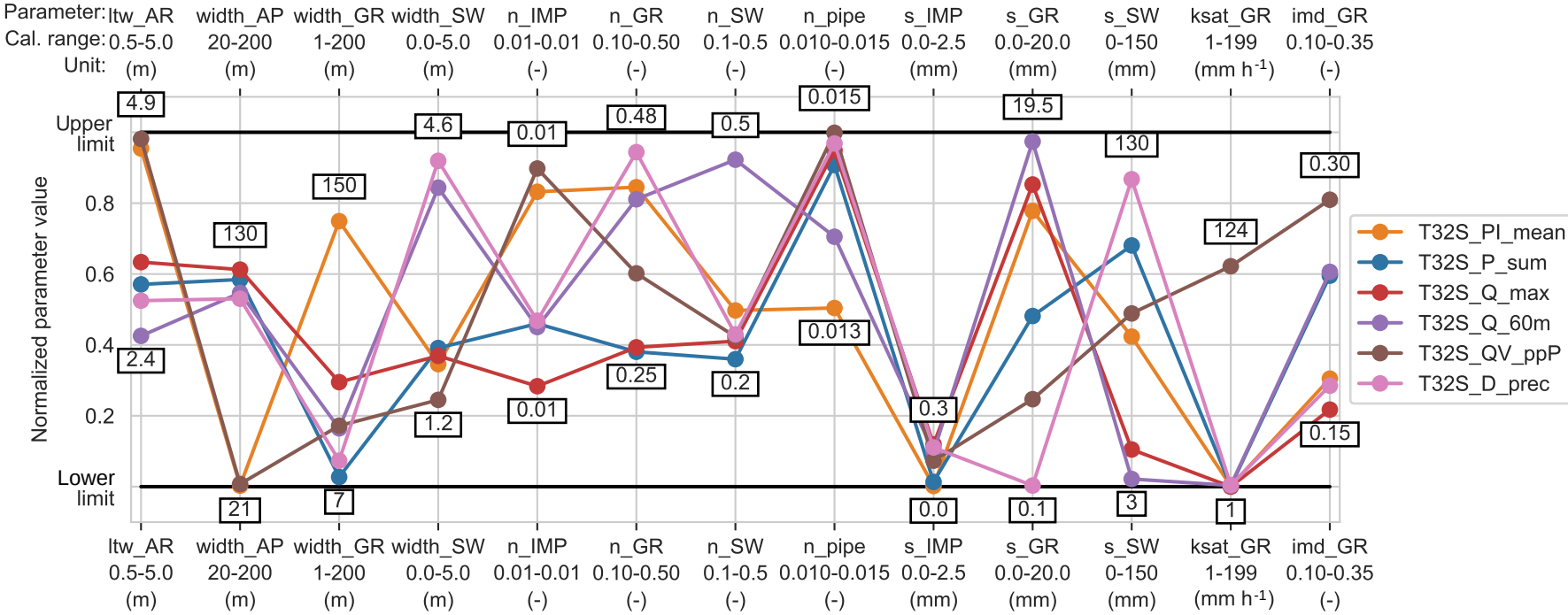

Parameter: ltw_AR width_AP width_GR width_SW n_IMP n_GR n_SW n_pipe s_IMP s_GR s_SW ksat_GR imd_GR
Cal. range: 0.5-5.0 20-200 1-200 0.0-5.0 0.01-0.01 0.10-0.50 0.1-0.5 0.010-0.015 0.0-2.5 0.0-20.0 0-150 1-199 0.10-0.35
Unit: (m) (m) (m) (m) (-) (-) (-) (-) (mm) (mm) (mm) (mm h-1) (-)
Upper limit
Lower limit
Normalized parameter value
4.9
145
136
3.4
0.01
0.37
0.4
0.015
0.014
12.3
95
130
0.29
2.5
64
1.8
0.01
0.24
0.2
0.5
5.7
55
9
0.12
20
0.0
T6_P_sum
T6_PI_mean
T6_PI_30m
T6_Q_max
T6_Q_60m
T6_QV_ppP
T6_D_prec
N_T6


Parameter: ltw_AR width_AP width_GR width_SW n_IMP n_GR n_SW n_pipe s_IMP s_GR s_SW ksat_GR imd_GR
Cal. range: 0.5-5.0 20-200 1-200 0.0-5.0 0.01-0.01 0.10-0.50 0.1-0.5 0.010-0.015 0.0-2.5 0.0-20.0 0-150 1-199 0.10-0.35
Unit: (m) (m) (m) (m) (-) (-) (-) (-) (mm) (mm) (mm) (mm h-1) (-)
Upper limit
Lower limit
Normalized parameter value
4.9
130
150
4.6
0.01
0.48
0.5
0.015
19.5
130
124
0.30
2.4
1.2
0.01
0.25
0.2
0.013
0.3
0.15
21
7
0.0
0.1
3
1
T32S_PI_mean
T32S_P_sum
T32S_Q_max
T32S_Q_60m
T32S_QV_ppP
T32S_D_prec