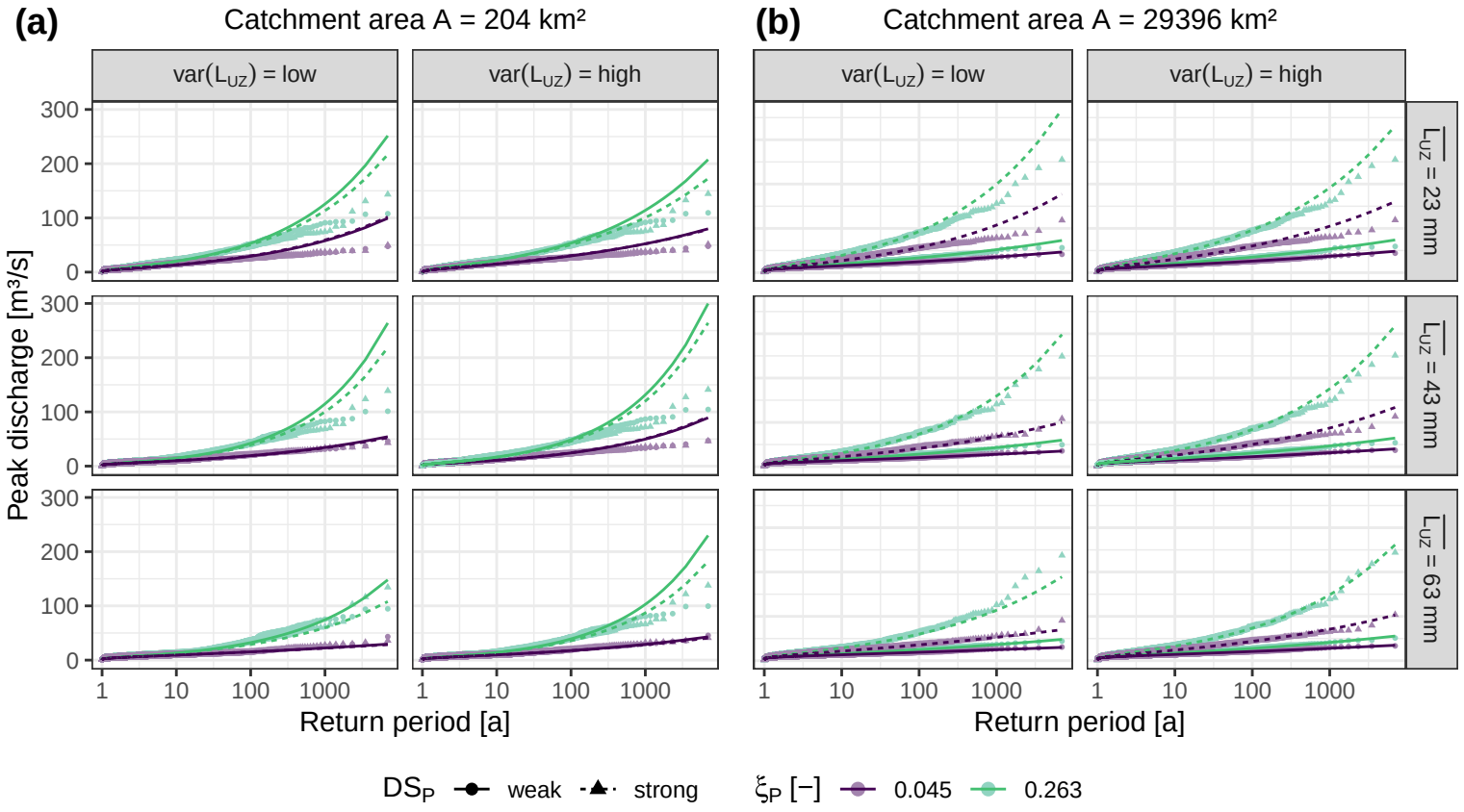
(a)
Catchment area A = 204 km²
(b)
Catchment area A = 29396 km²
var(L_UZ) = low
var(L_UZ) = high
L_UZ = 23 mm
L_UZ = 43 mm
L_UZ = 63 mm
Peak discharge [m³/s]
0
100
200
300
1
10
100
1000
Return period [a]
DS_P
weak
strong
ξ_P [−]
0.045
0.263