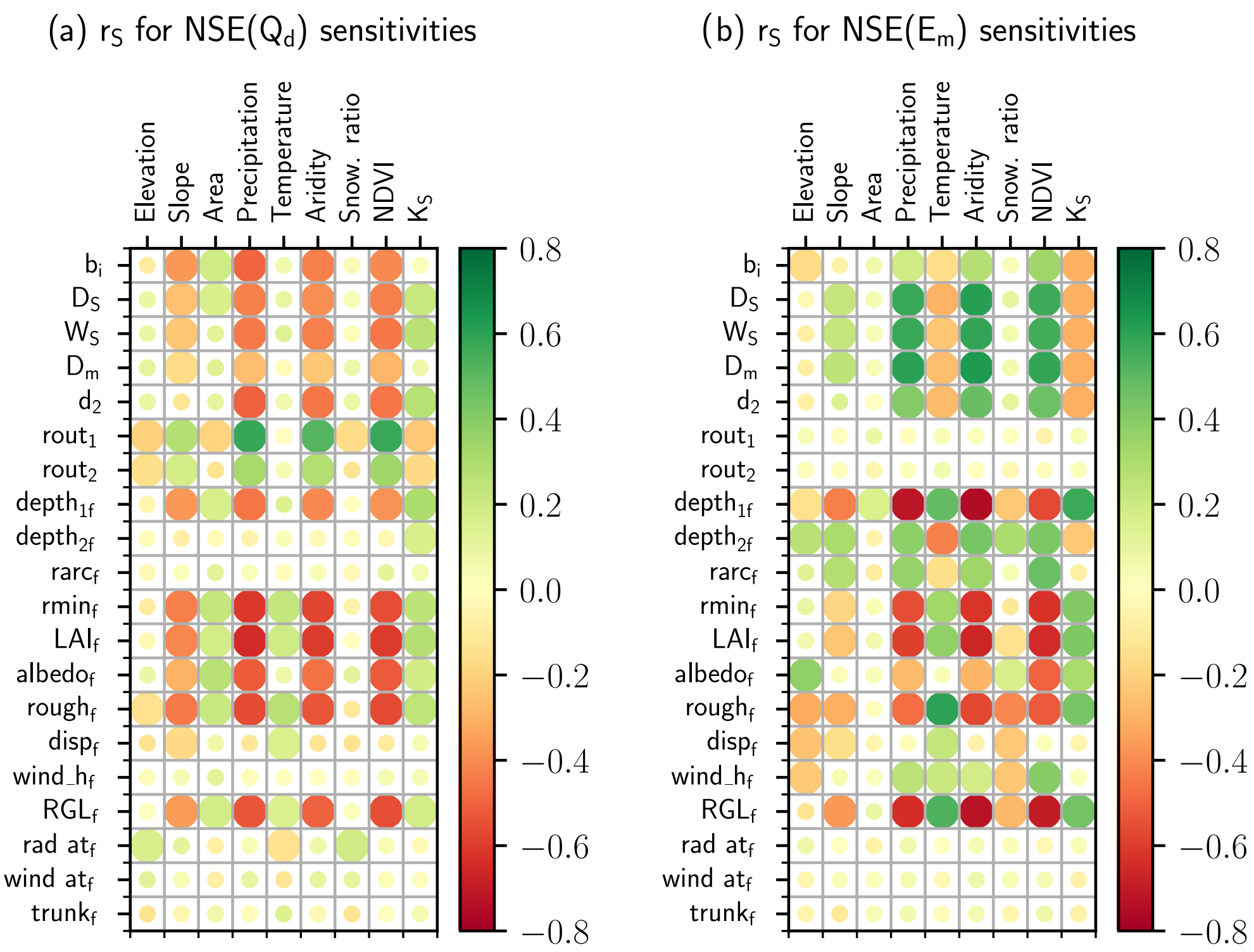
(a) r_S for NSE(Q_d) sensitivities
(b) r_S for NSE(E_m) sensitivities
Elevation
Slope
Area
Precipitation
Temperature
Aridity
Snow. ratio
NDVI
K_S
b_i
D_S
W_S
D_m
d_2
$rout_1$
$rout_2$
$depth_{1f}$
$depth_{2f}$
$rarc_f$
$rmin_f$
LAI_f
$albedo_f$
$rough_f$
$disp_f$
$wind_h_f$
RGL_f
rad at_f
wind at_f
$trunk_f$
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8