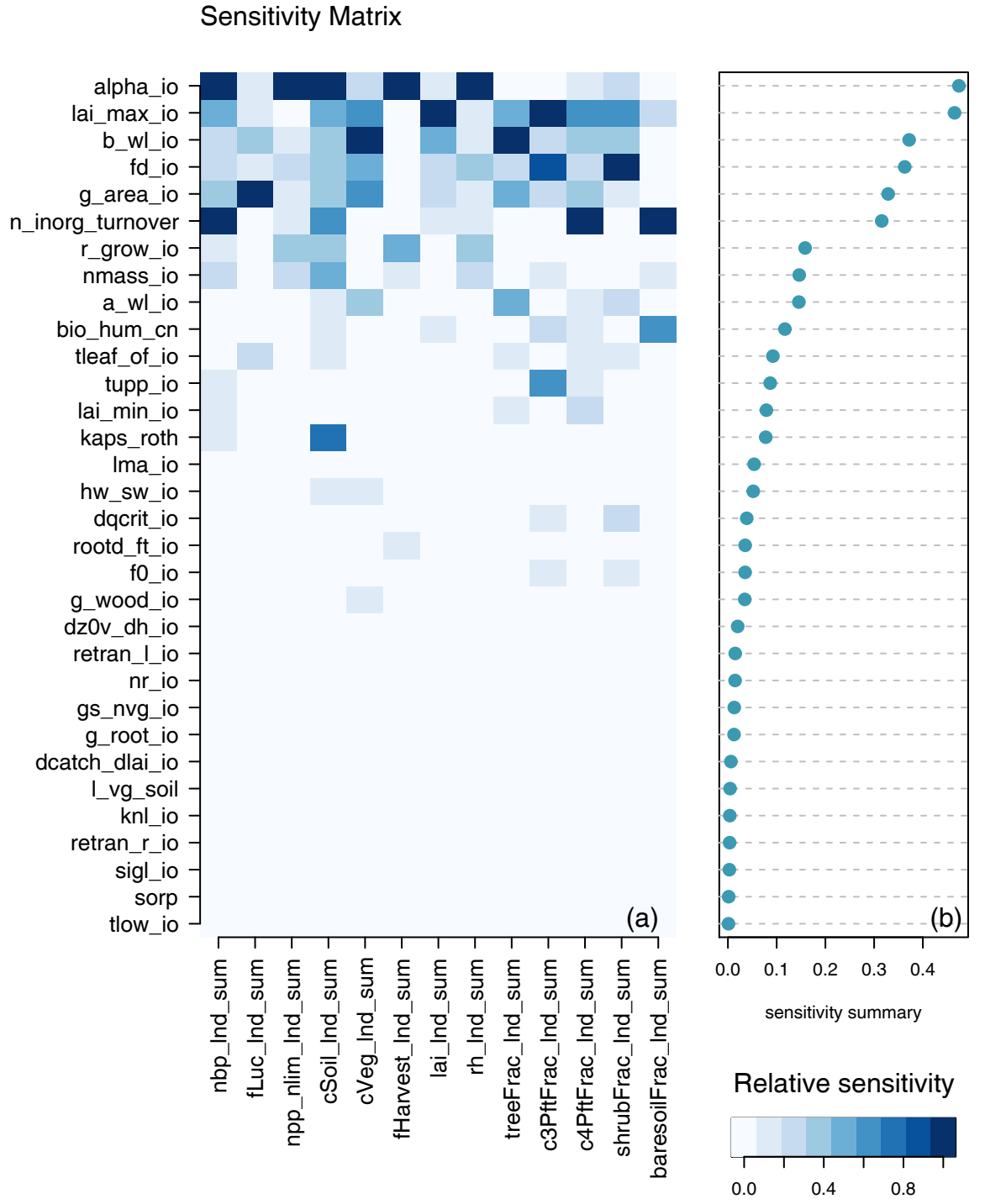
Sensitivity Matrix
alpha_io
lai_max_io
b_wl_io
fd_io
g_area_io
n_inorg_turnover
r_grow_io
nmass_io
a_wl_io
bio_hum_cn
tleaf_of_io
tupp_io
lai_min_io
kaps_roth
lma_io
hw_sw_io
dqcrit_io
rootd_ft_io
f0_io
g_wood_io
dz0v_dh_io
retran_l_io
nr_io
gs_nvg_io
g_root_io
dcatch_dlai_io
l_vg_soil
knl_io
retran_r_io
sigl_io
sorp
tlow_io
(a)
nbp_lnd_sum
fLuc_lnd_sum
npp_nlim_lnd_sum
cSoil_lnd_sum
cVeg_lnd_sum
fHarvest_lnd_sum
lai_lnd_sum
rh_lnd_sum
treeFrac_lnd_sum
c3PftFrac_lnd_sum
c4PftFrac_lnd_sum
shrubFrac_lnd_sum
baresoilFrac_lnd_sum
(b)
0.0
0.1
0.2
0.3
0.4
sensitivity summary
Relative sensitivity
0.0
0.4
0.8