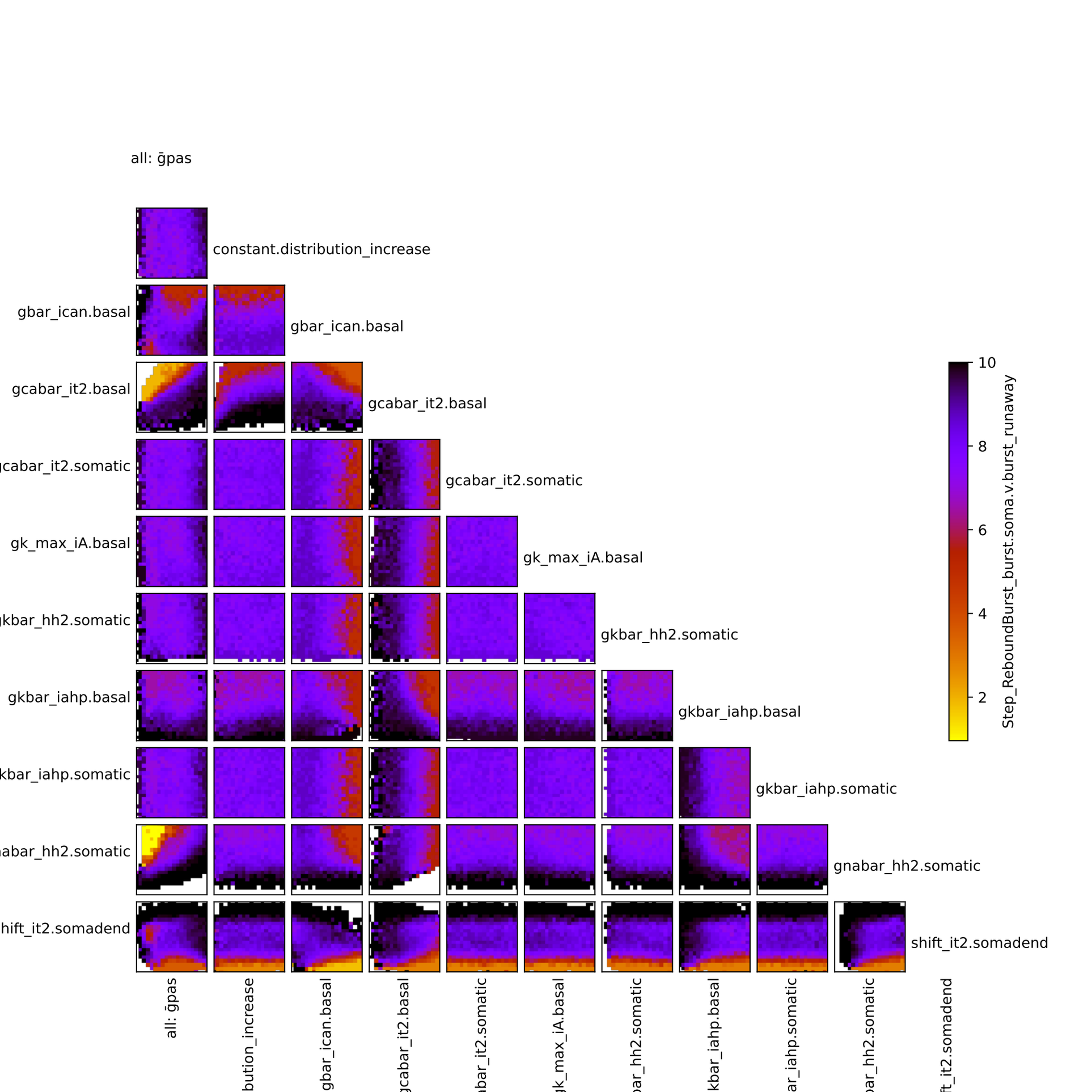
all: ḡpas
constant.distribution_increase
gbar_ican.basal
gbar_ican.basal
gcabar_it2.basal
gcabar_it2.basal
gcabar_it2.somatic
gcabar_it2.somatic
gk_max_iA.basal
gk_max_iA.basal
gkbar_hh2.somatic
gkbar_hh2.somatic
gkbar_iahp.basal
gkbar_iahp.basal
gkbar_iahp.somatic
gkbar_iahp.somatic
gnabar_hh2.somatic
gnabar_hh2.somatic
shift_it2.somadend
shift_it2.somadend
all: ḡpas
constant.distribution_increase
gbar_ican.basal
gcabar_it2.basal
gcabar_it2.somatic
gk_max_iA.basal
gkbar_hh2.somatic
gkbar_iahp.basal
gkbar_iahp.somatic
gnabar_hh2.somatic
shift_it2.somadend
Step_ReboundBurst_burst.soma.v.burst_runaway
10
8
6
4
2