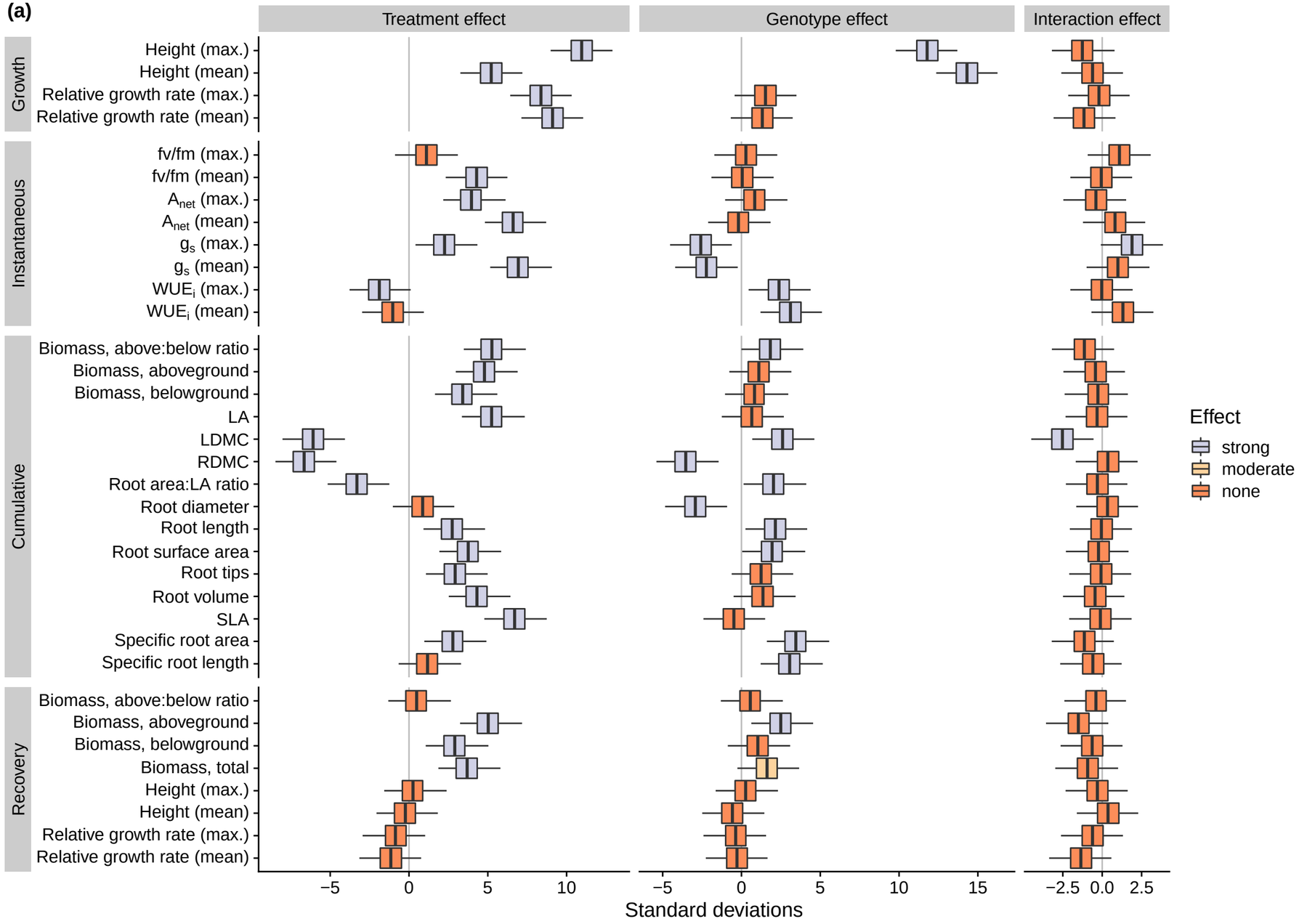

(b)

	$G11_R$	$G2_R$	G5
Height (max.)	23%	24%	23%
Height (mean)	24%	24%	22%
Relative growth rate (max.)	21%	20%	24%
Relative growth rate (mean)	23%	24%	23%
fv/fm (max.)	25%	16%	23%
fv/fm (mean)	23%	17%	22%
A_{net} (max.)	22%	22%	Linear
A_{net} (mean)	20%	22%	24%
g_s (max.)	Linear	Linear	Linear
g_s (mean)	22%	24%	23%
WUE_i (max.)	Linear	Linear	20%
WUE_i (mean)	Linear	17%	Linear
Biomass, above:below ratio	Linear	24%	22%
Biomass, aboveground	24%	Linear	22%
Biomass, belowground	22%	Linear	22%
LA	24%	Linear	24%
LDMC	21%	23%	21%
RDMC	23%	17%	18%
Root area:LA ratio	Linear	Linear	Linear
Root diameter	Linear	Linear	Linear
Root length	20%	17%	18%
Root surface area	20%	22%	20%
Root tips	19%	17%	18%
Root volume	22%	24%	23%
SLA	Linear	Linear	17%
Specific root area	Linear	18%	Linear
Specific root length	Linear	16%	Linear
Biomass, above:below ratio	20%	22%	20%
Biomass, aboveground	17%	20%	21%
Biomass, belowground	Linear	20%	20%
Biomass, total	Linear	20%	20%
Height (max.)	Linear	23%	Linear
Height (mean)	25%	21%	Linear
Relative growth rate (max.)	24%	Linear	Linear
Relative growth rate (mean)	Linear	23%	20%

Breakpoint estimate