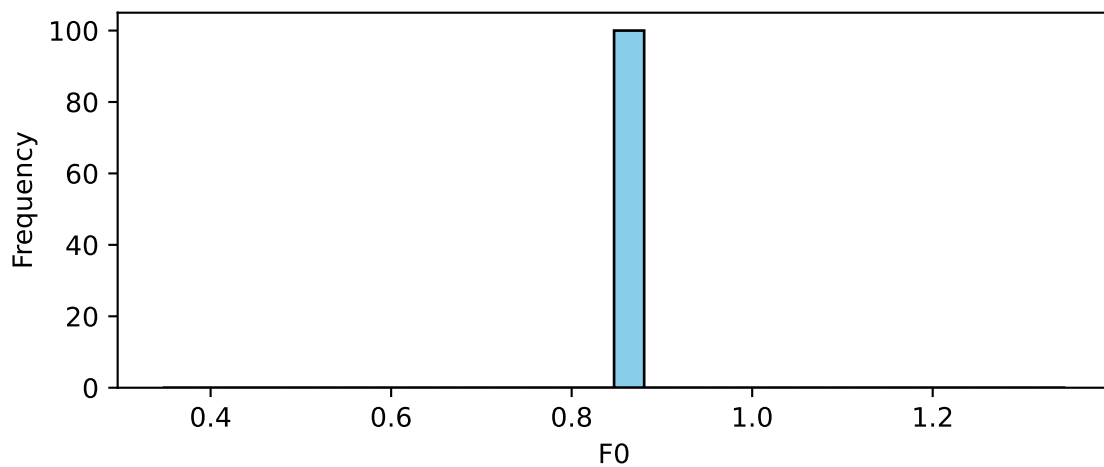
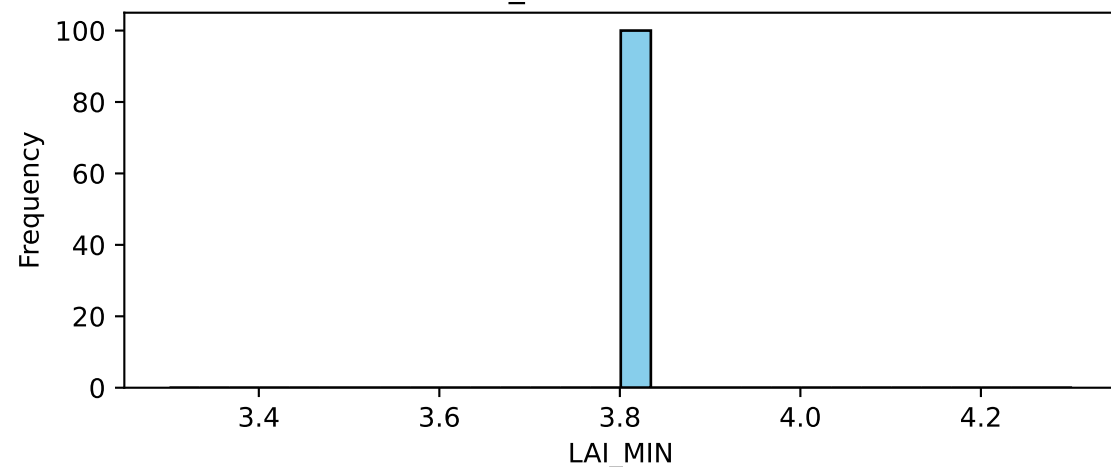


# Distributions of perturbed parameters for BL (xqac\_csoil)

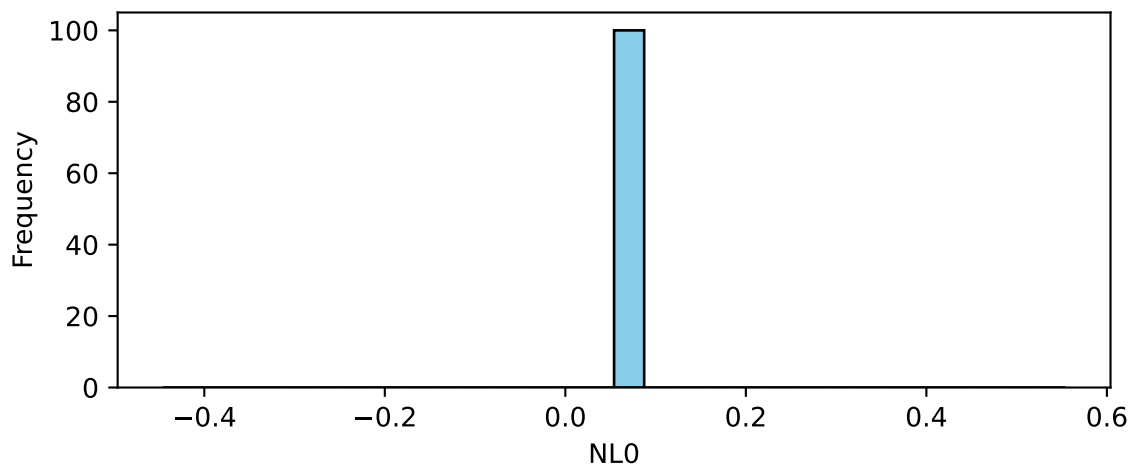
## F0 Distribution



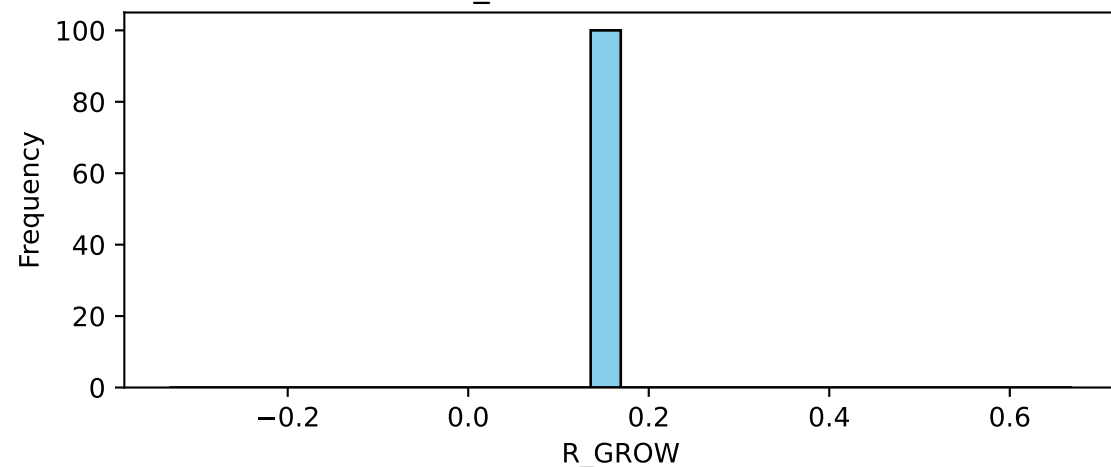
## LAI\_MIN Distribution



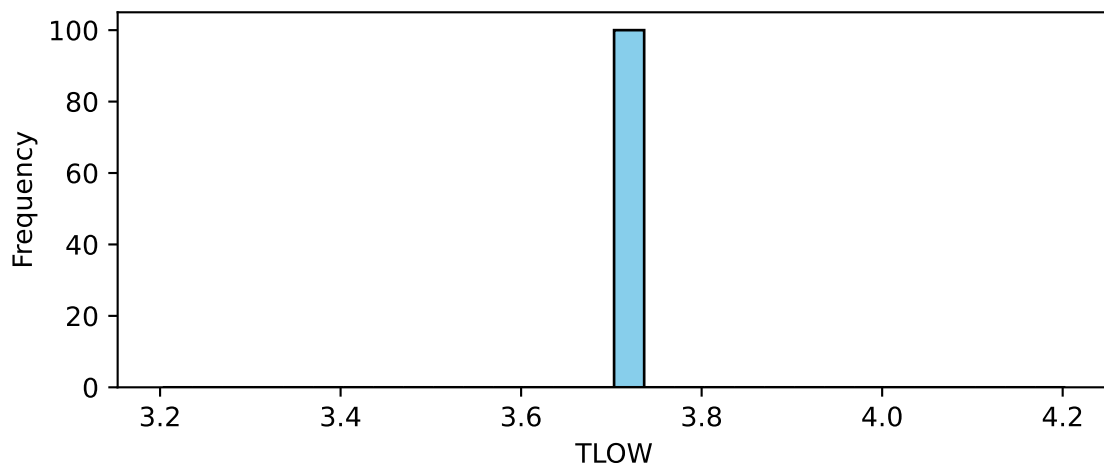
## NL0 Distribution



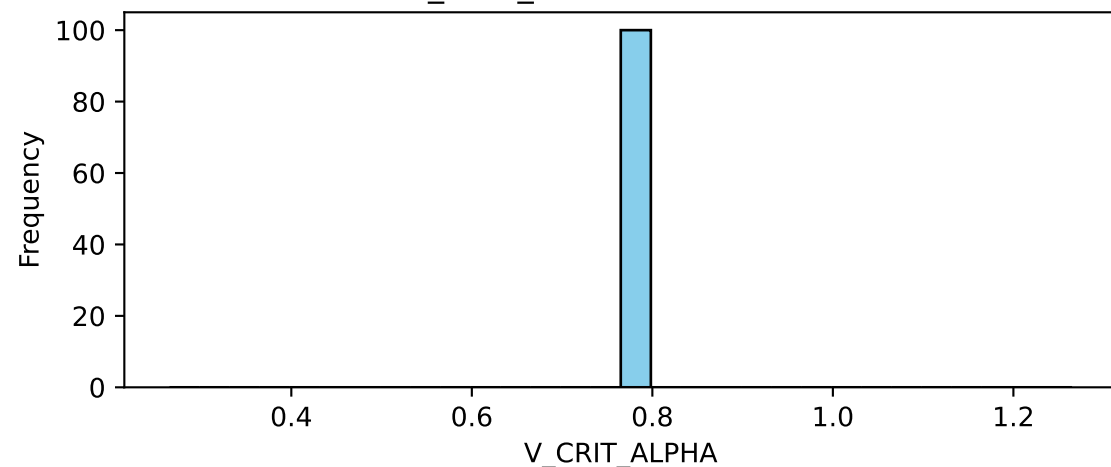
## R\_GROW Distribution



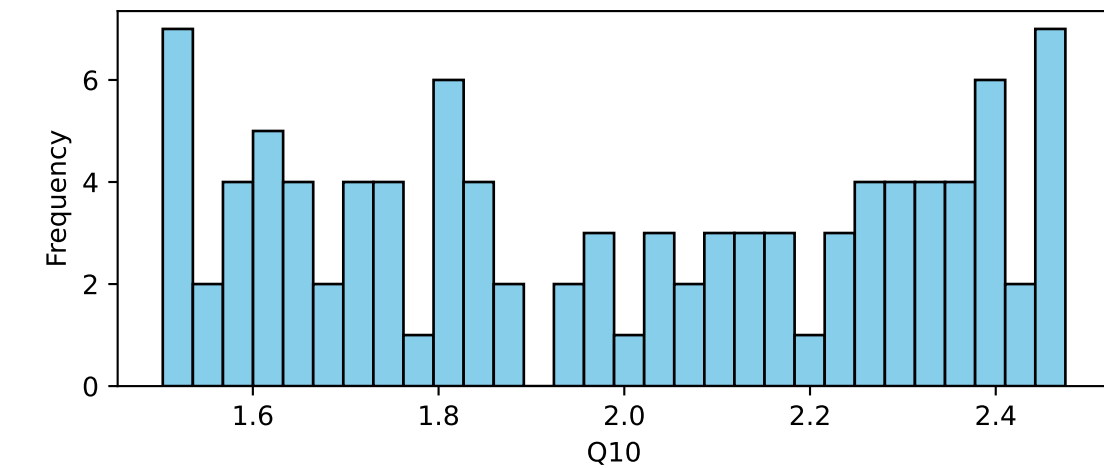
## TLOW Distribution



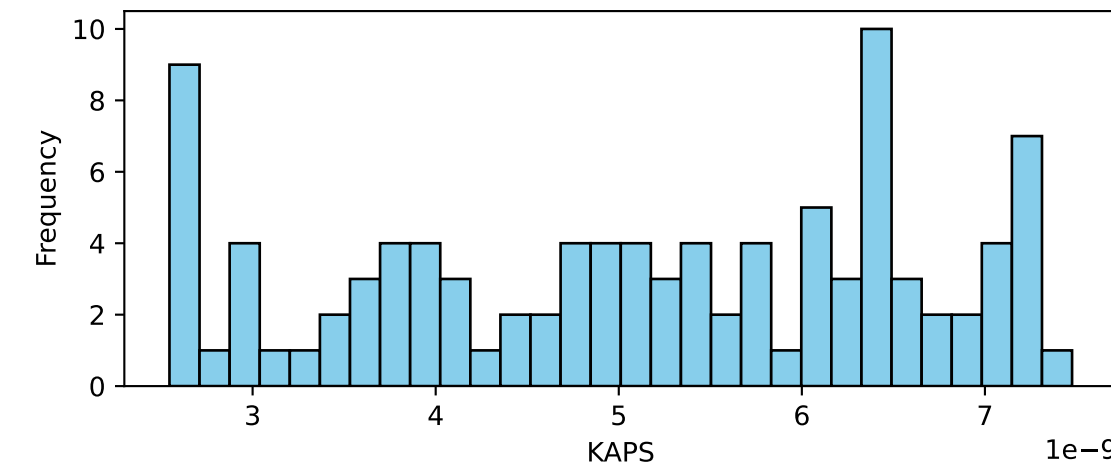
## V\_CRIT\_ALPHA Distribution



## Q10 Distribution

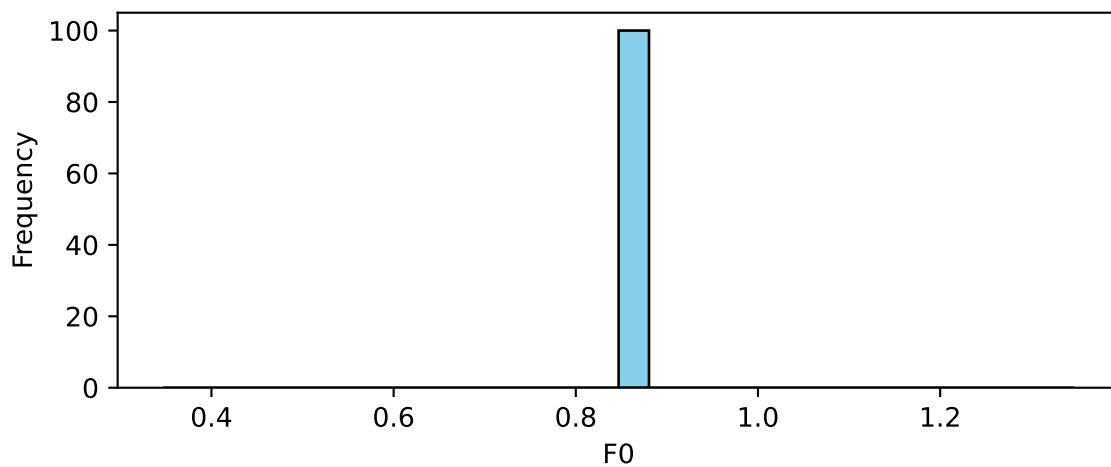


## KAPS Distribution

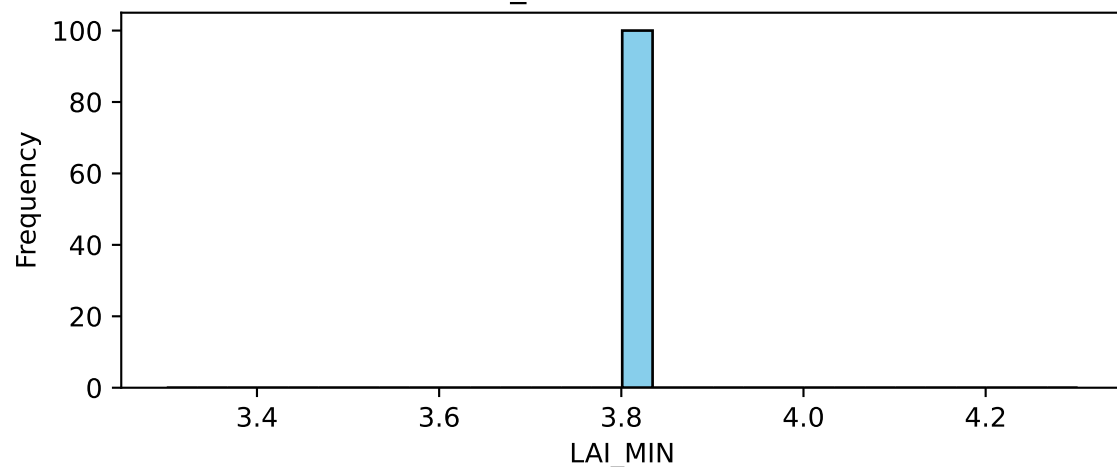


# Distributions of perturbed parameters for NL (xqac\_csoil)

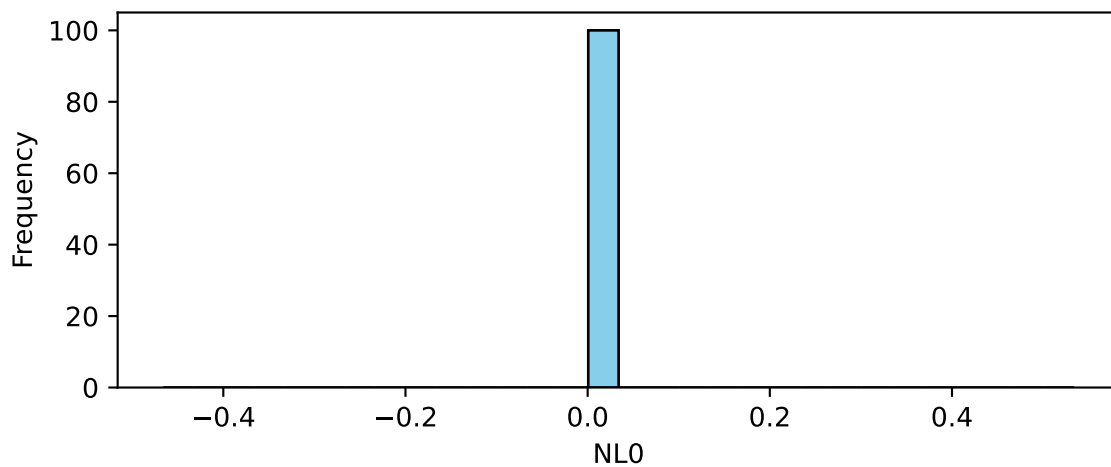
## F0 Distribution



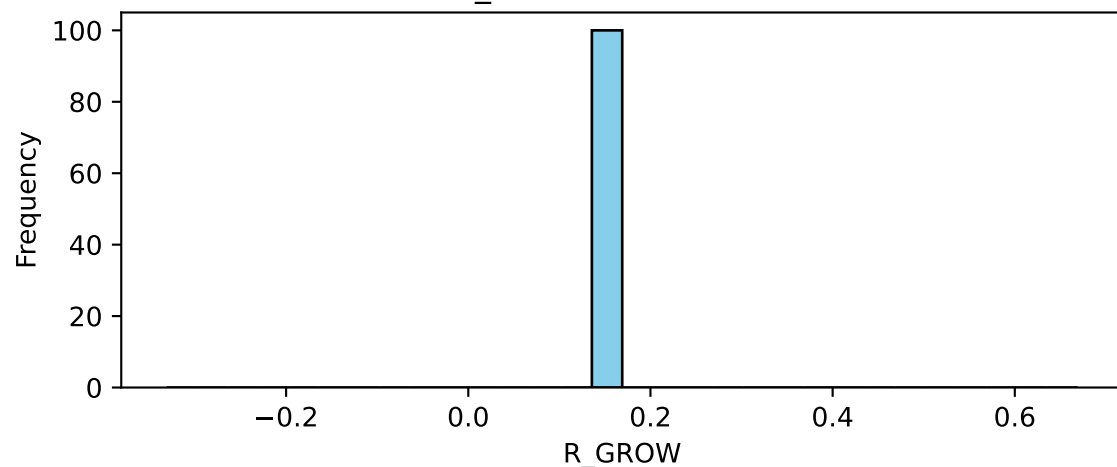
## LAI\_MIN Distribution



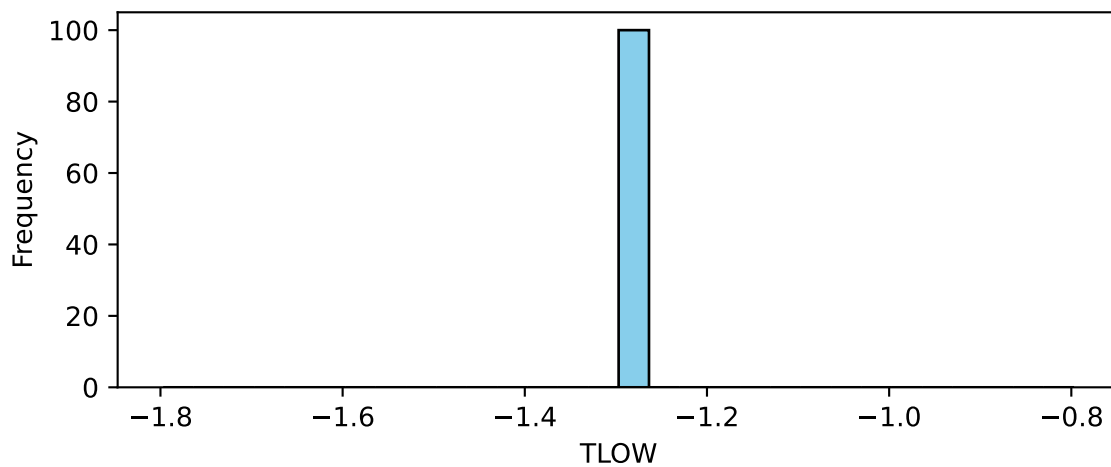
## NL0 Distribution



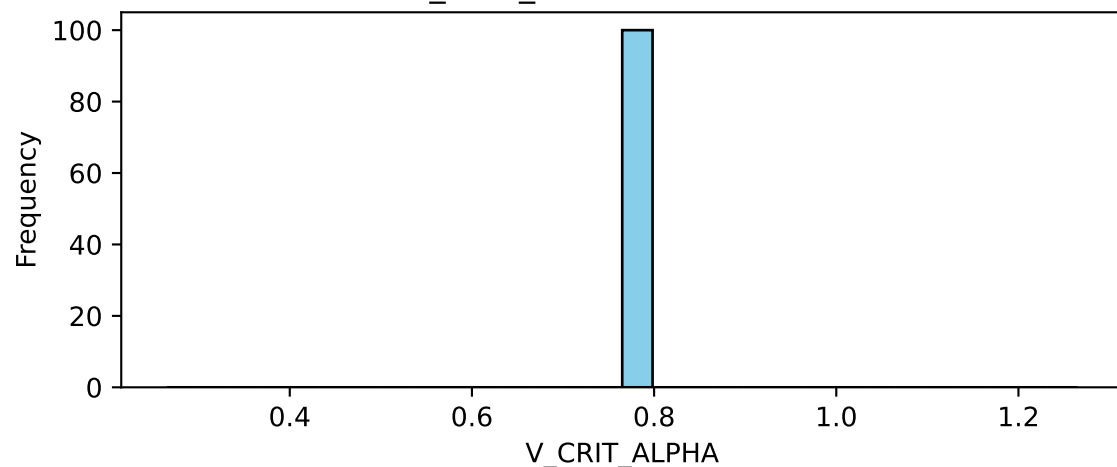
## R\_GROW Distribution



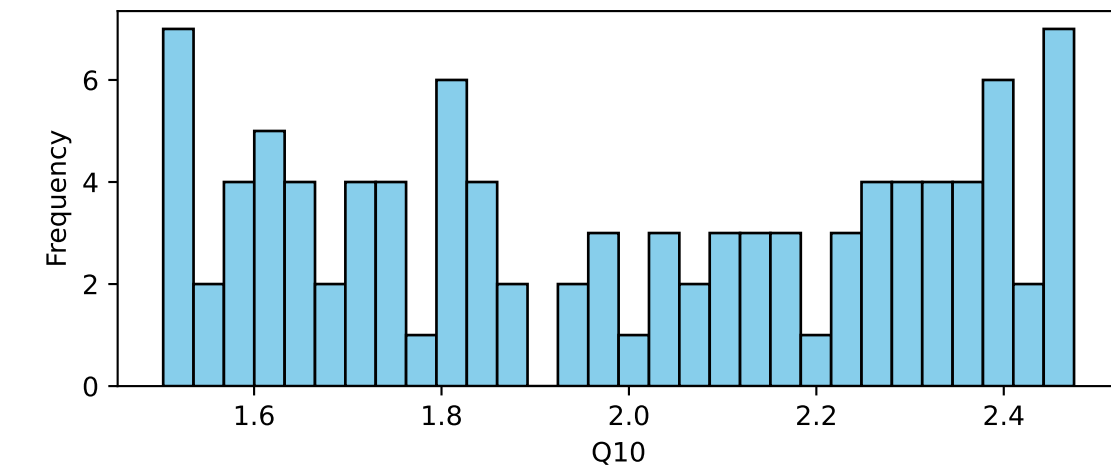
## TLOW Distribution



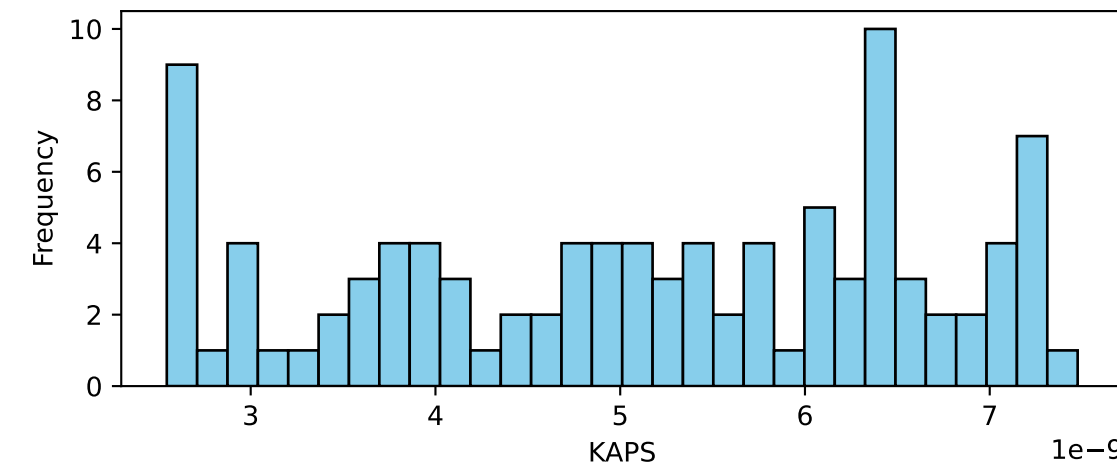
## V\_CRIT\_ALPHA Distribution



## Q10 Distribution

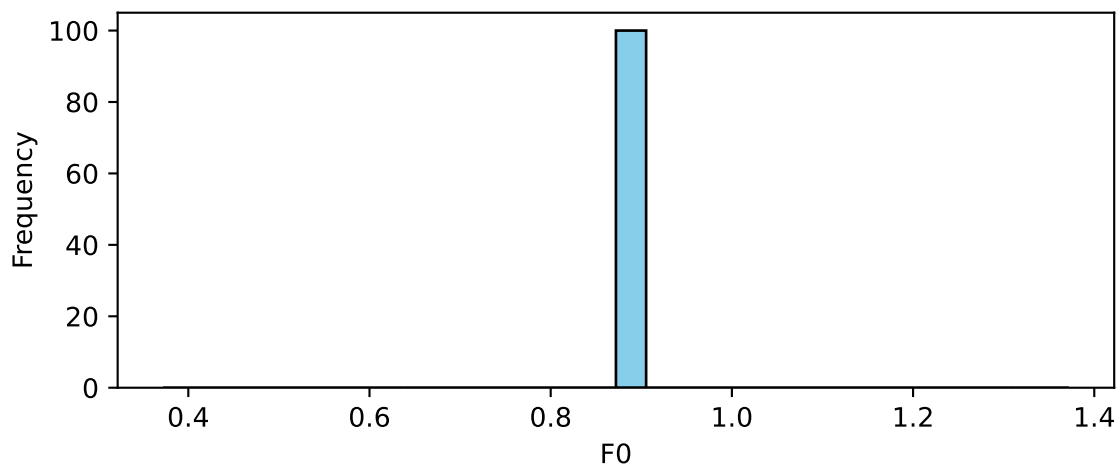


## KAPS Distribution

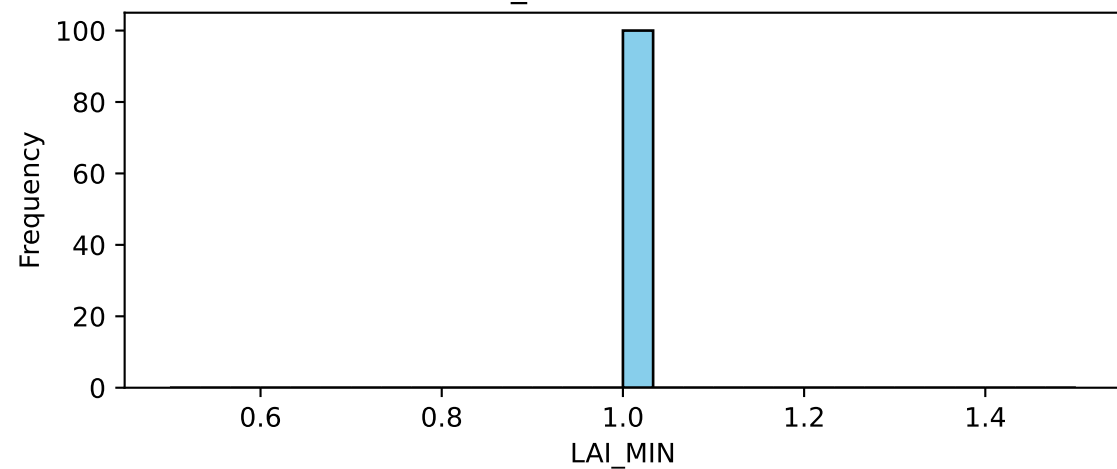


Distributions of perturbed parameters for C3 grass (xqac\_csoil)

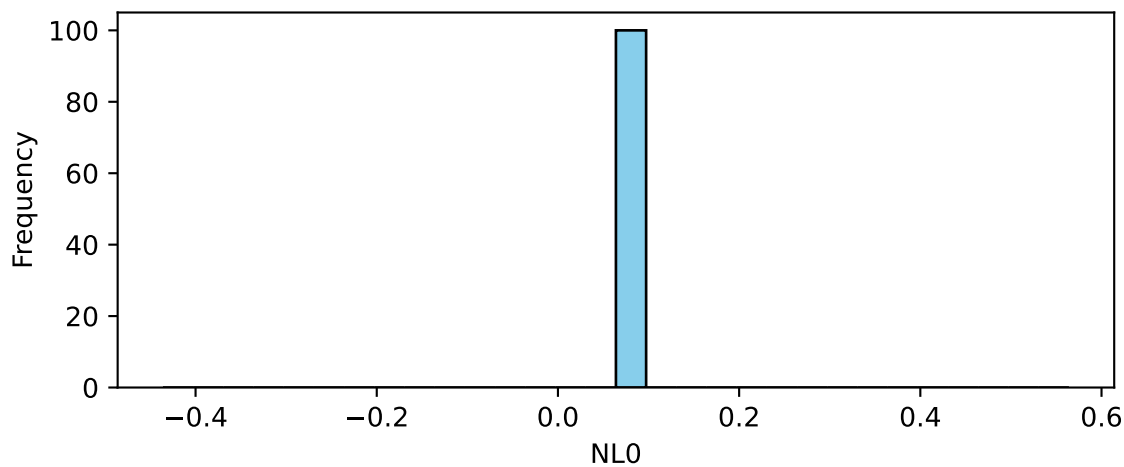
F0 Distribution



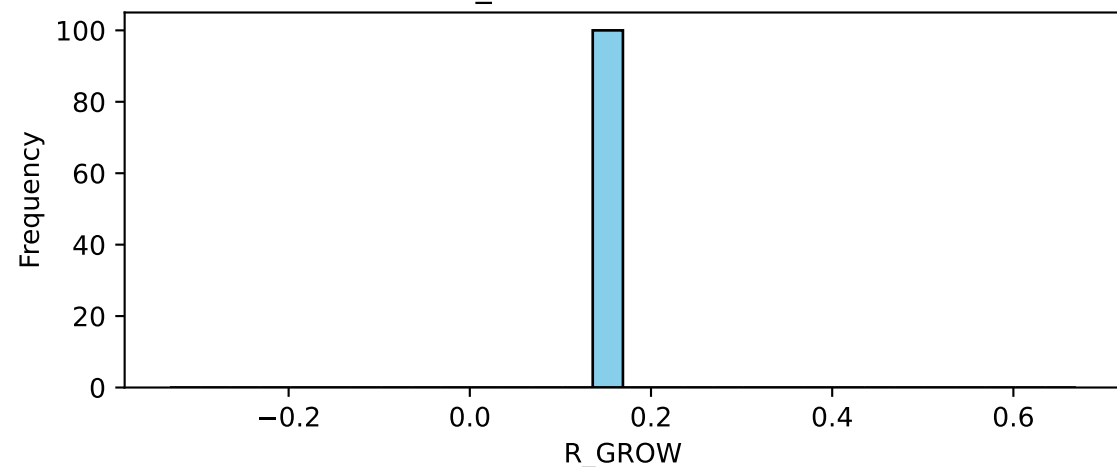
LAI\_MIN Distribution



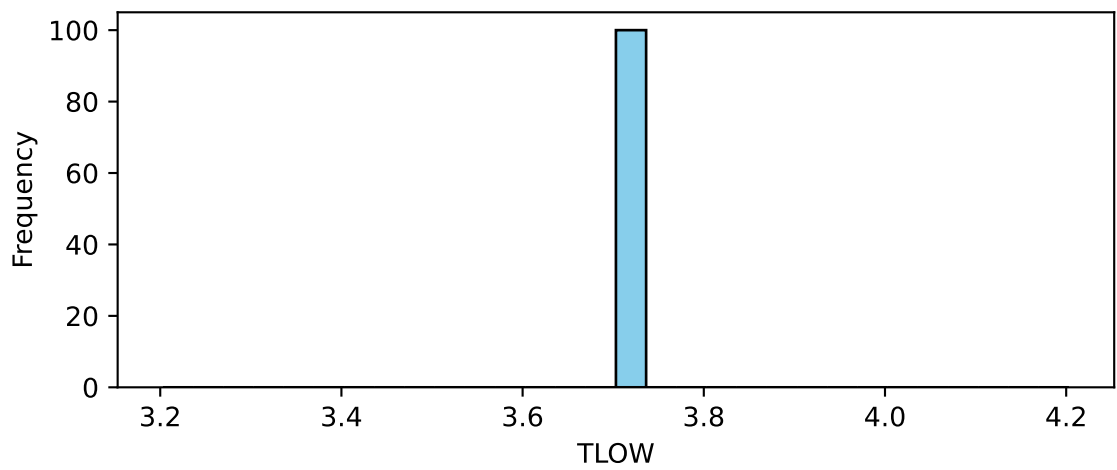
NL0 Distribution



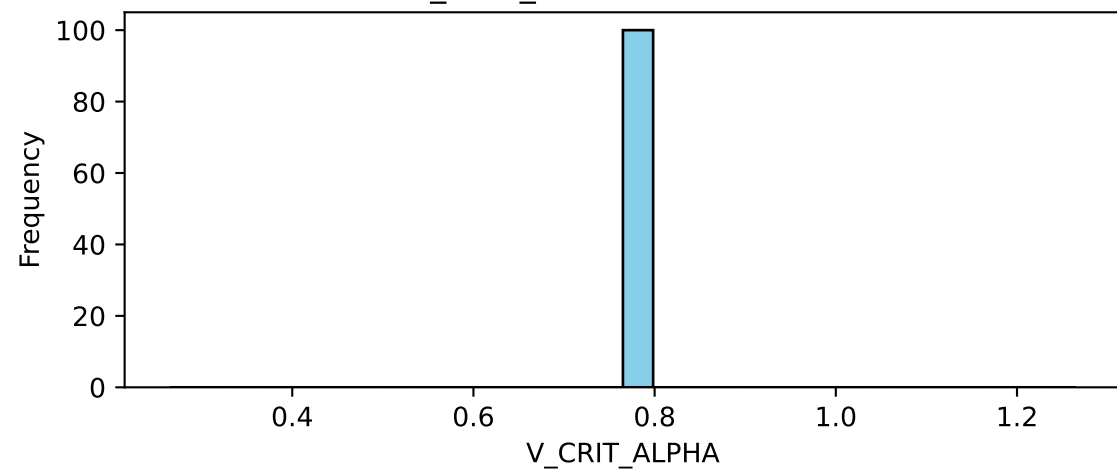
R\_GROW Distribution



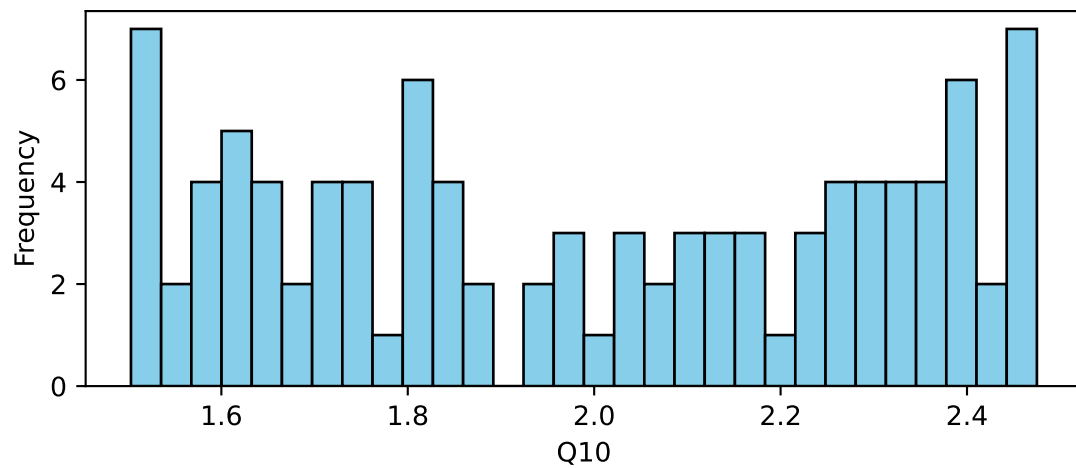
TLOW Distribution



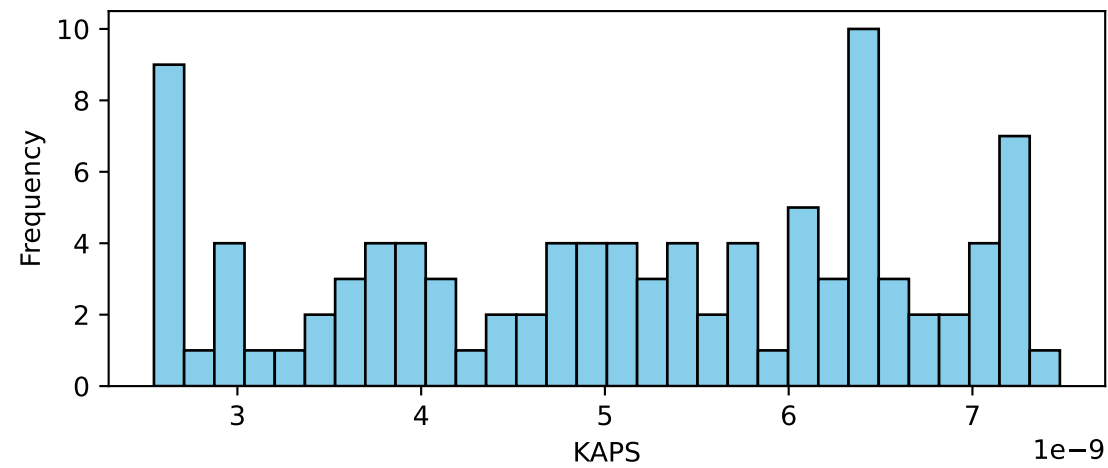
V\_CRIT\_ALPHA Distribution



Q10 Distribution

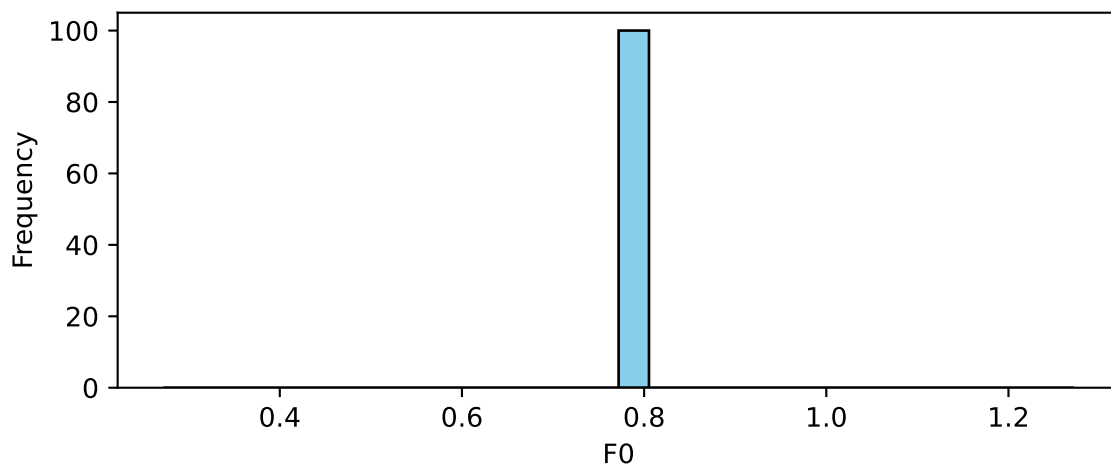


KAPS Distribution

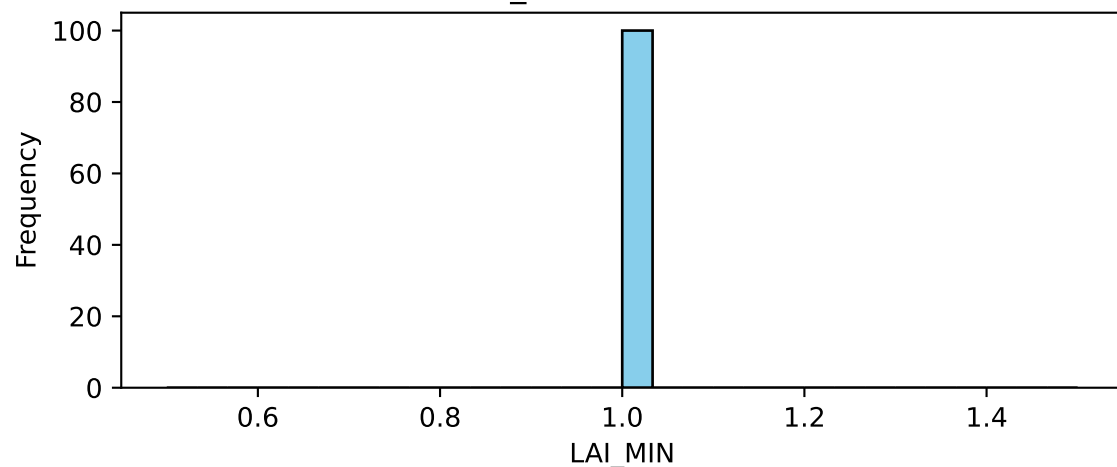


# Distributions of perturbed parameters for C4 grass (xqac\_csoil)

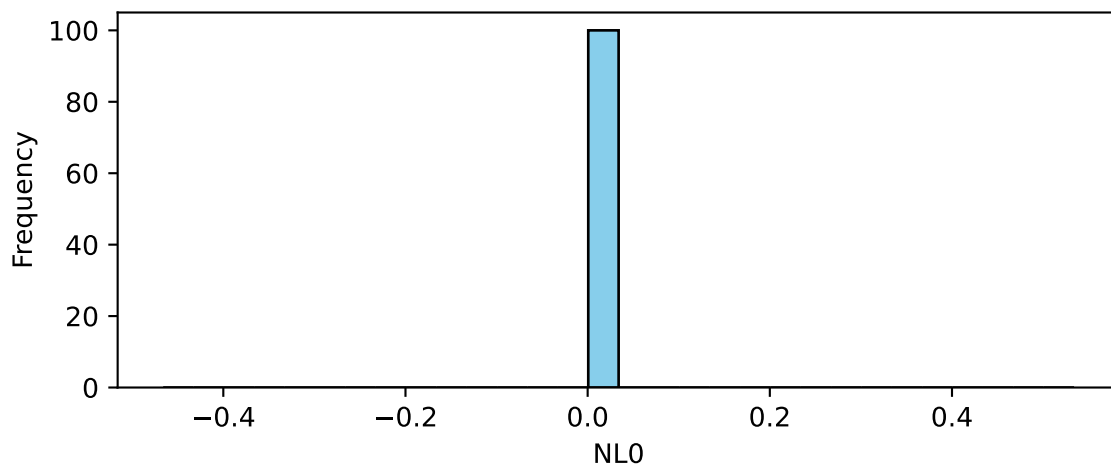
## F0 Distribution



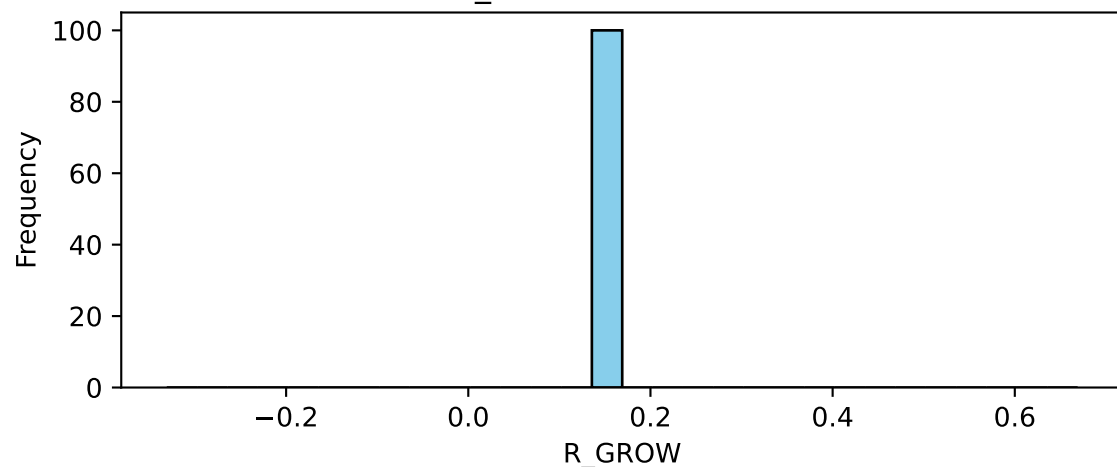
## LAI\_MIN Distribution



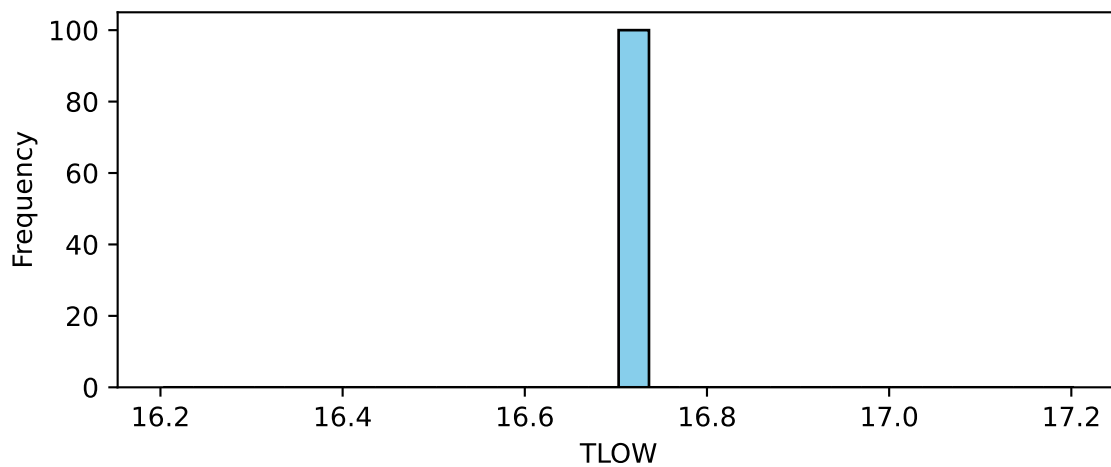
## NL0 Distribution



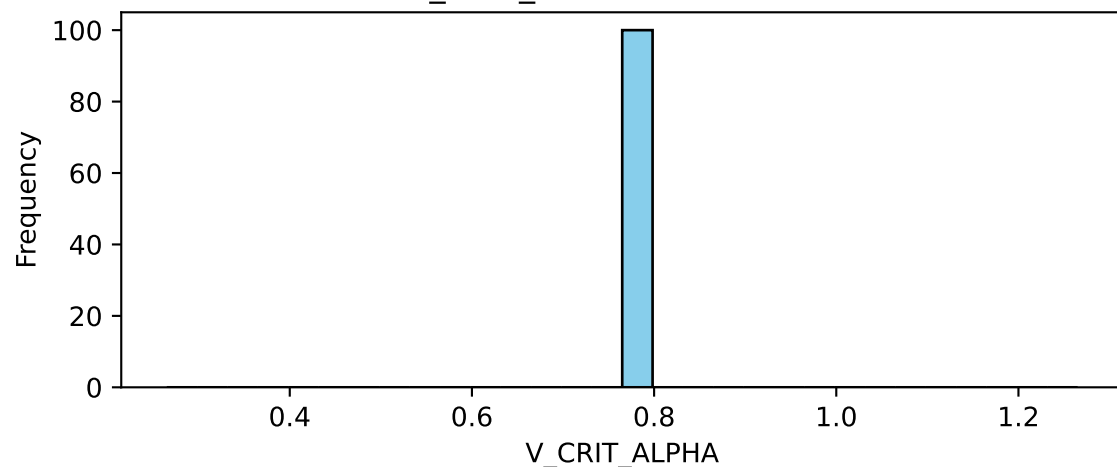
## R\_GROW Distribution



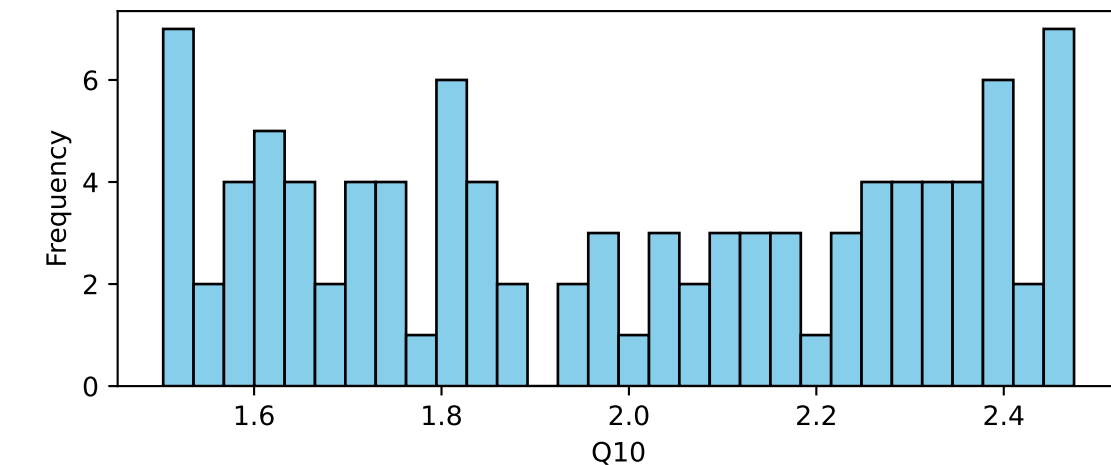
## TLOW Distribution



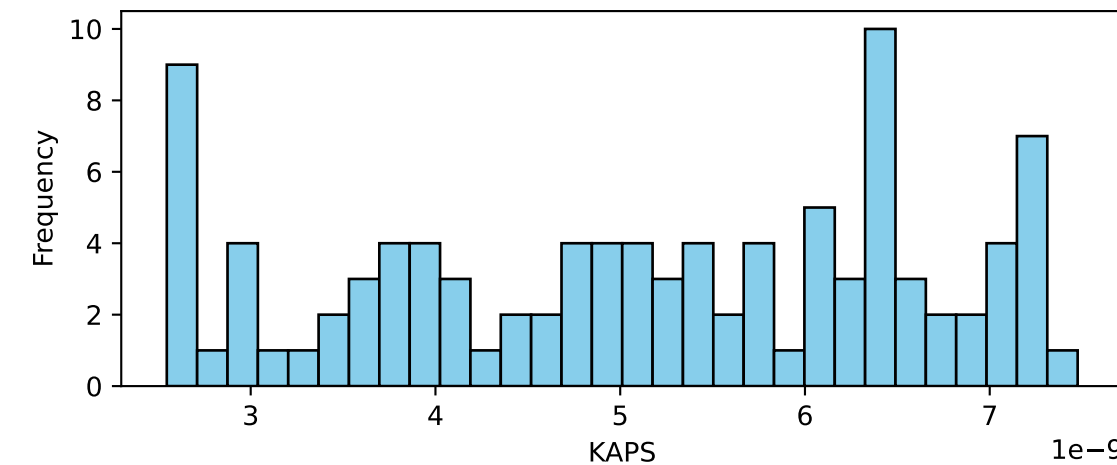
## V\_CRIT\_ALPHA Distribution



## Q10 Distribution

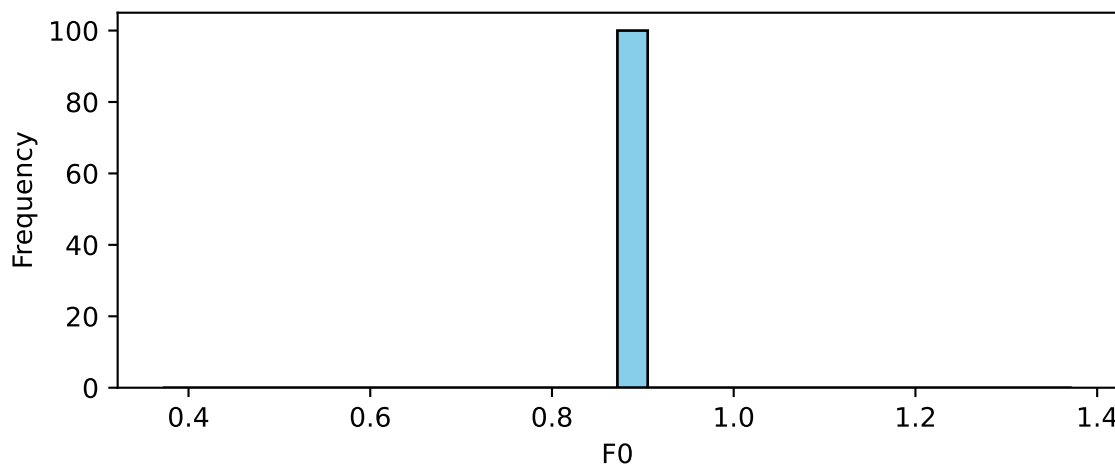


## KAPS Distribution

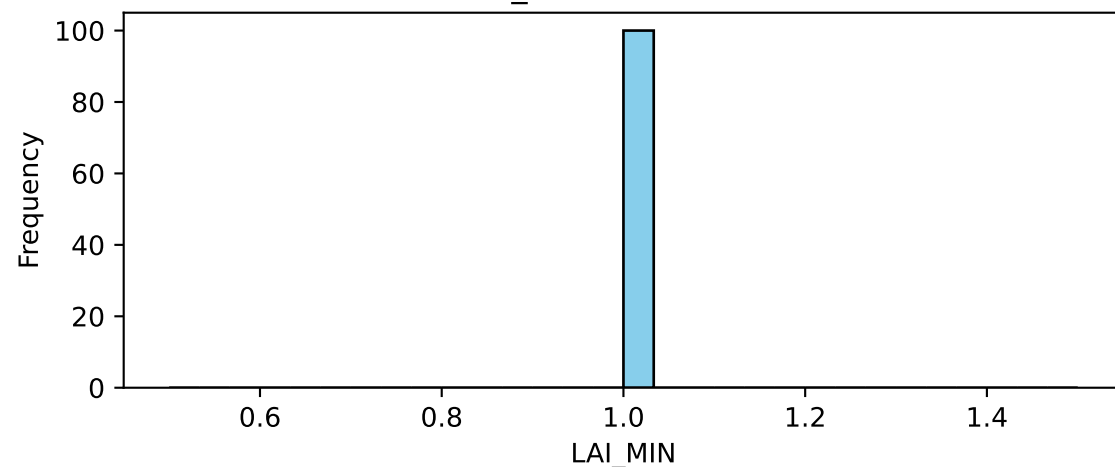


# Distributions of perturbed parameters for Shrub (xqac\_csoil)

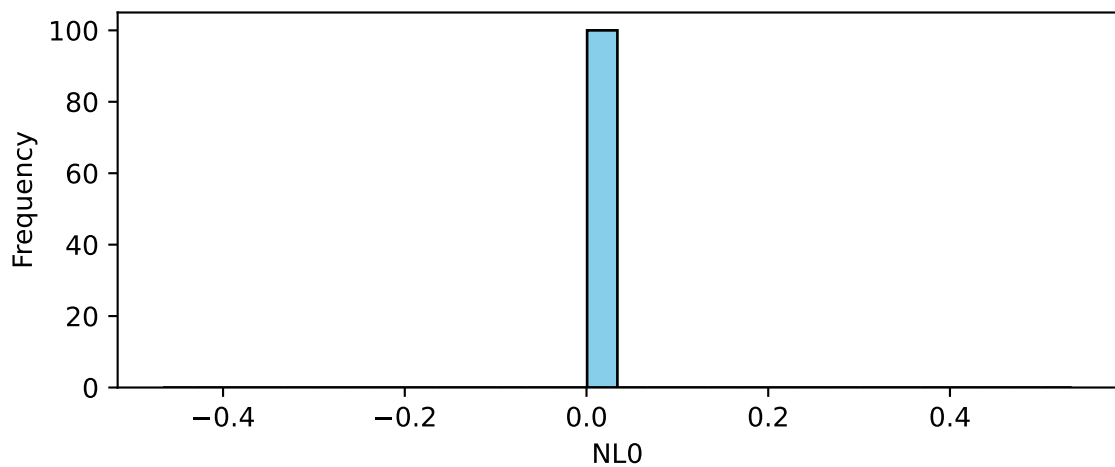
## F0 Distribution



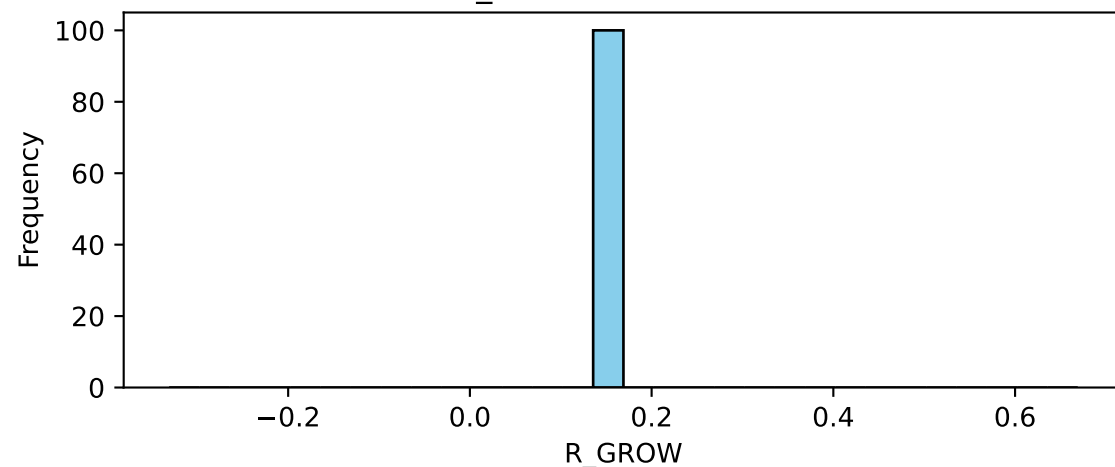
## LAI\_MIN Distribution



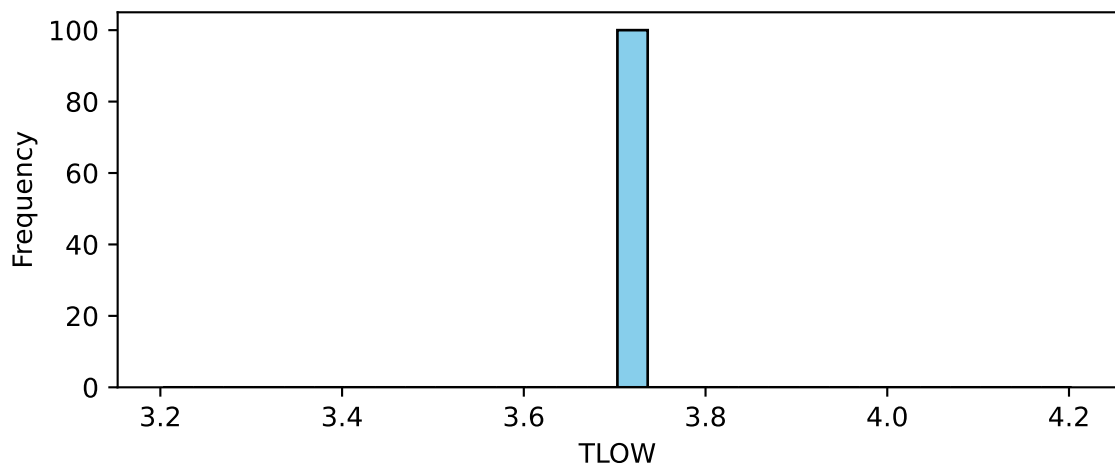
## NL0 Distribution



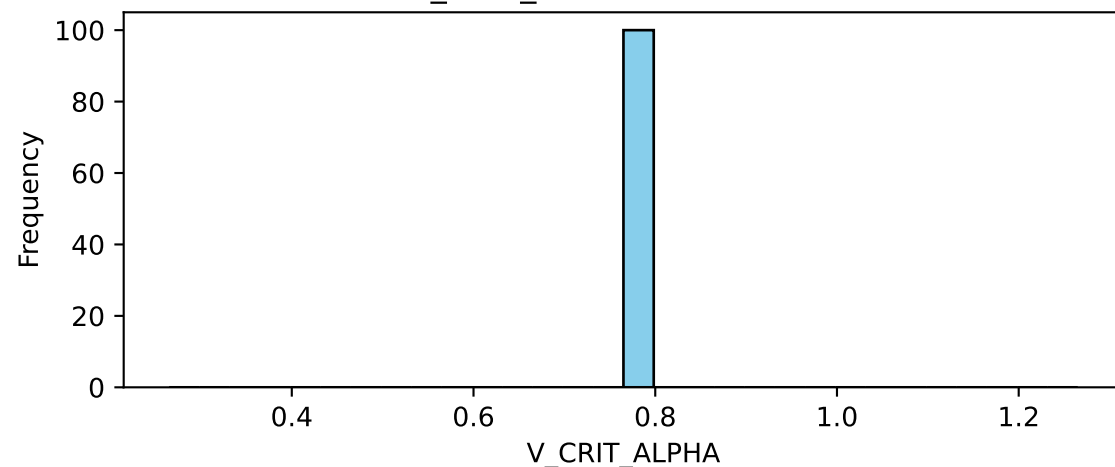
## R\_GROW Distribution



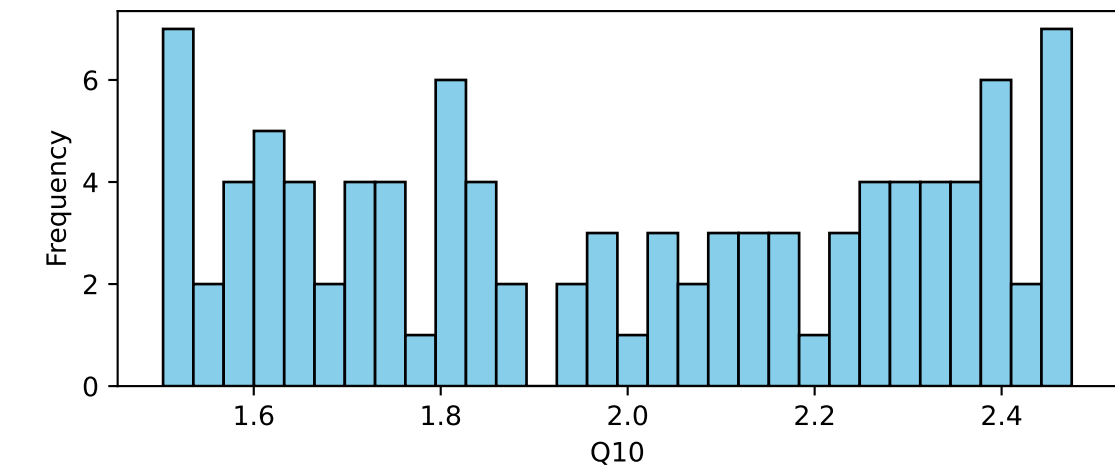
## TLOW Distribution



## V\_CRIT\_ALPHA Distribution



## Q10 Distribution



## KAPS Distribution

