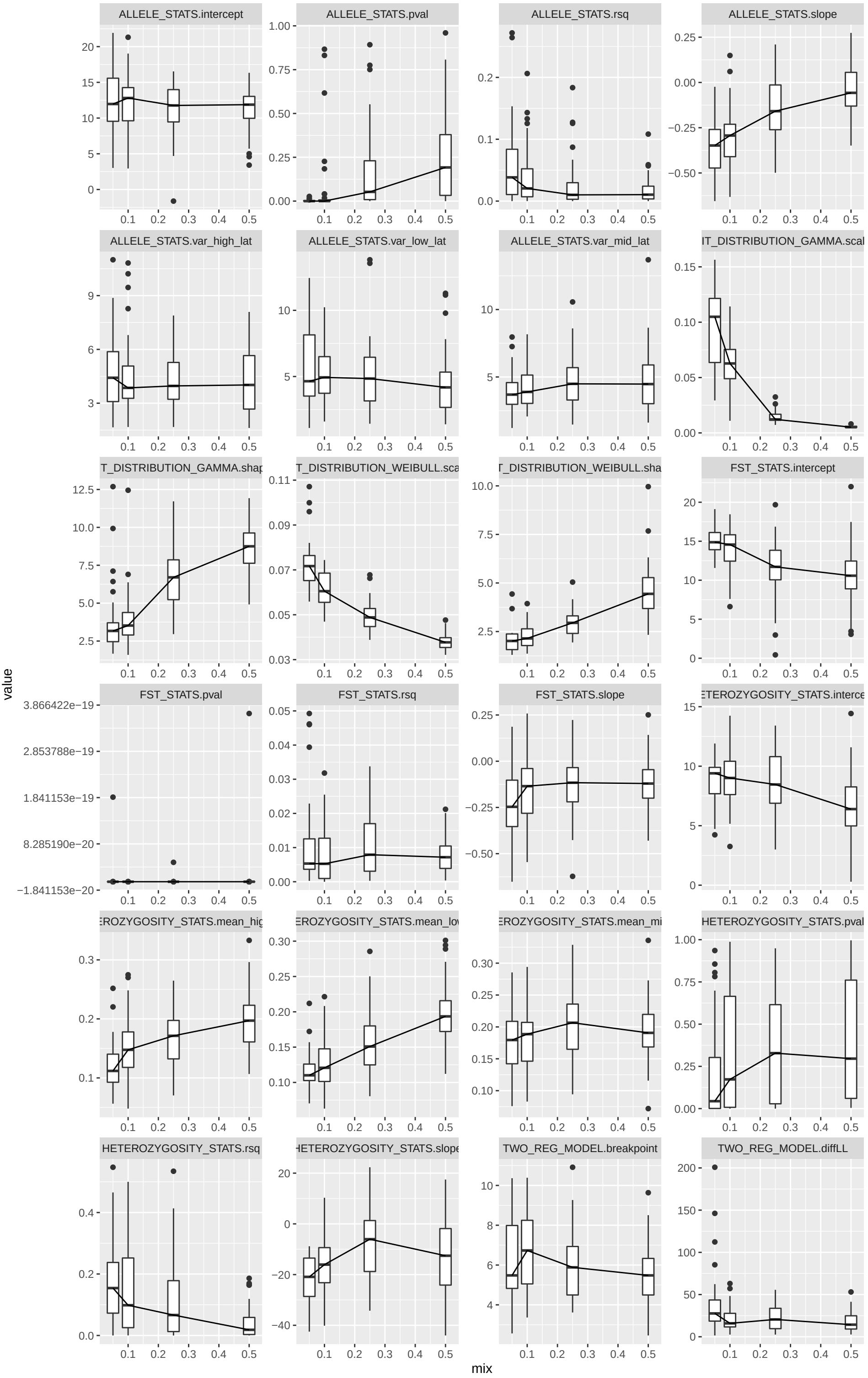
Refuges: 1, longmean: 2, shortscale: 1Glac front: 20, Marginal decrease: 0.67



Refuges: 1, longmean: 2, shortscale: 0.5Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
IT_DISTRIBUTION_GAMMA.scal
T_DISTRIBUTION_GAMMA.shap
T_DISTRIBUTION_WEIBULL.sca
T_DISTRIBUTION_WEIBULL.sha
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
ETEROZYGOSITY_STATS.interce
EROZYGOSITY_STATS.mean_hig
EROZYGOSITY_STATS.mean_lov
EROZYGOSITY_STATS.mean_mi
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

ue

mix

Refuges: 1, longmean: 2, shortscale: 0.25Glac front: 20, Marginal decrease: 0.67

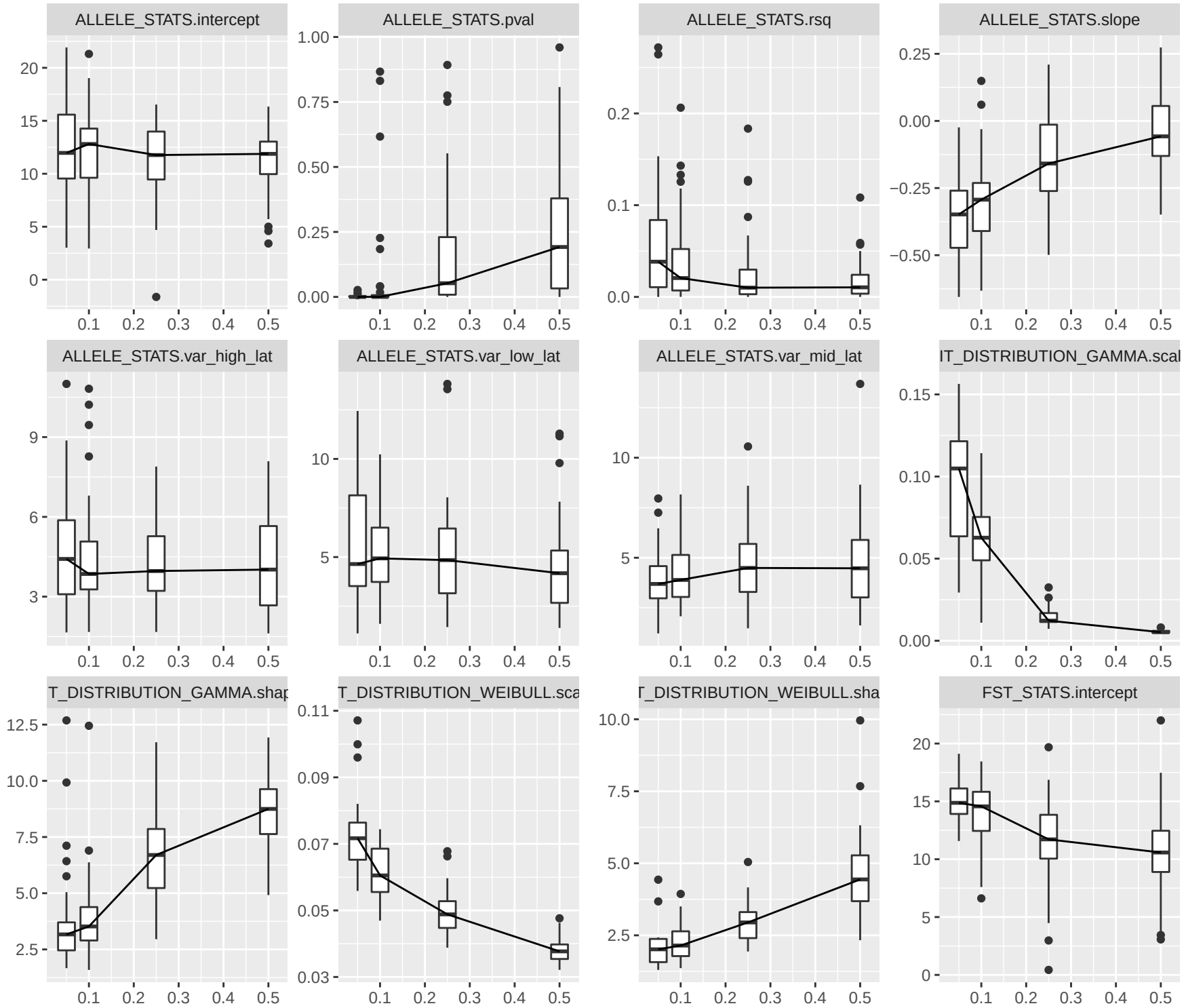
ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
IT_DISTRIBUTION_GAMMA.scal
T_DISTRIBUTION_GAMMA.shap
T_DISTRIBUTION_WEIBULL.sca
T_DISTRIBUTION_WEIBULL.sha
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
ETEROZYGOSITY_STATS.interce
EROZYGOSITY_STATS.mean_hig
EROZYGOSITY_STATS.mean_lov
EROZYGOSITY_STATS.mean_mi
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

ue

mix

Refuges: 1, longmean: 3, shortscale: 1Glac front: 20, Marginal decrease: 0.67



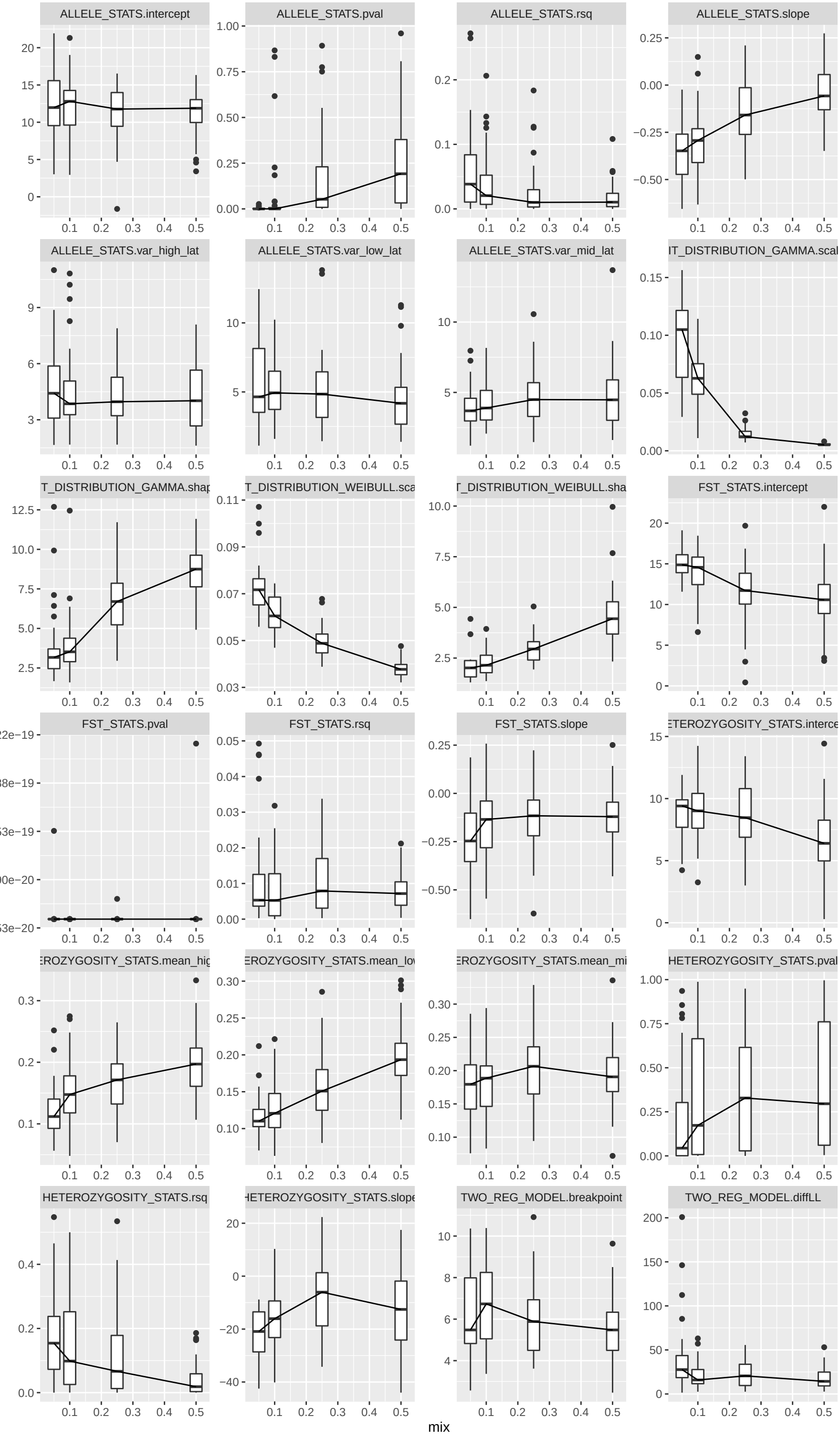
Refuges: 1, longmean: 3, shortscale: 0.5Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
IT_DISTRIBUTION_GAMMA.scal
T_DISTRIBUTION_GAMMA.shap
T_DISTRIBUTION_WEIBULL.sca
T_DISTRIBUTION_WEIBULL.sha
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
ETEROZYGOSITY_STATS.interce
EROZYGOSITY_STATS.mean_hig
EROZYGOSITY_STATS.mean_lov
EROZYGOSITY_STATS.mean_mi
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 1, longmean: 3, shortscale: 0.25Glac front: 20, Marginal decrease: 0.67



Refuges: 3, longmean: 2, shortscale: 1Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 2, shortscale: 0.5Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 2, shortscale: 0.25Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 1Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 0.5Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 0.25Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 1Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 0.5Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 0.25Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 1Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 0.5Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 0.25Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 1Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 0.5Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept

ALLELE_STATS.pval

ALLELE_STATS.rsq

ALLELE_STATS.slope

ALLELE_STATS.var_high_lat

ALLELE_STATS.var_low_lat

ALLELE_STATS.var_mid_lat

FIT_DISTRIBUTION_GAMMA.scale

FIT_DISTRIBUTION_GAMMA.shape

FIT_DISTRIBUTION_WEIBULL.scale

IT_DISTRIBUTION_WEIBULL.shape

FST_STATS.intercept

FST_STATS.pval

FST_STATS.rsq

FST_STATS.slope

HETEROZYGOSITY_STATS.intercep

TEROZYGOSITY_STATS.mean_high

TEROZYGOSITY_STATS.mean_low_

TEROZYGOSITY_STATS.mean_mid_

HETEROZYGOSITY_STATS.pval

HETEROZYGOSITY_STATS.rsq

HETEROZYGOSITY_STATS.slope

TWO_REG_MODEL.breakpoint

TWO_REG_MODEL.diffLL

val

ue

mix

Refuges: 5, longmean: 2, shortscale: 0.25Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept

ALLELE_STATS.pval

ALLELE_STATS.rsq

ALLELE_STATS.slope

ALLELE_STATS.var_high_lat

ALLELE_STATS.var_low_lat

ALLELE_STATS.var_mid_lat

FIT_DISTRIBUTION_GAMMA.scale

FIT_DISTRIBUTION_GAMMA.shape

FIT_DISTRIBUTION_WEIBULL.scale

IT_DISTRIBUTION_WEIBULL.shape

FST_STATS.intercept

FST_STATS.pval

FST_STATS.rsq

FST_STATS.slope

HETEROZYGOSITY_STATS.intercep

TEROZYGOSITY_STATS.mean_high

TEROZYGOSITY_STATS.mean_low_

TEROZYGOSITY_STATS.mean_mid_

HETEROZYGOSITY_STATS.pval

HETEROZYGOSITY_STATS.rsq

HETEROZYGOSITY_STATS.slope

TWO_REG_MODEL.breakpoint

TWO_REG_MODEL.diffLL

val

ue

mix

Refuges: 5, longmean: 3, shortscale: 1Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 3, shortscale: 0.5Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept

ALLELE_STATS.pval

ALLELE_STATS.rsq

ALLELE_STATS.slope

ALLELE_STATS.var_high_lat

ALLELE_STATS.var_low_lat

ALLELE_STATS.var_mid_lat

FIT_DISTRIBUTION_GAMMA.scale

FIT_DISTRIBUTION_GAMMA.shape

FIT_DISTRIBUTION_WEIBULL.scale

IT_DISTRIBUTION_WEIBULL.shape

FST_STATS.intercept

FST_STATS.pval

FST_STATS.rsq

FST_STATS.slope

HETEROZYGOSITY_STATS.intercep

TEROZYGOSITY_STATS.mean_high

TEROZYGOSITY_STATS.mean_low_

TEROZYGOSITY_STATS.mean_mid_

HETEROZYGOSITY_STATS.pval

HETEROZYGOSITY_STATS.rsq

HETEROZYGOSITY_STATS.slope

TWO_REG_MODEL.breakpoint

TWO_REG_MODEL.diffLL

val

ue

mix

Refuges: 5, longmean: 3, shortscale: 0.25Glac front: 20, Marginal decrease: 0.67

ALLELE_STATS.intercept

ALLELE_STATS.pval

ALLELE_STATS.rsq

ALLELE_STATS.slope

ALLELE_STATS.var_high_lat

ALLELE_STATS.var_low_lat

ALLELE_STATS.var_mid_lat

FIT_DISTRIBUTION_GAMMA.scale

FIT_DISTRIBUTION_GAMMA.shape

FIT_DISTRIBUTION_WEIBULL.scale

IT_DISTRIBUTION_WEIBULL.shape

FST_STATS.intercept

FST_STATS.pval

FST_STATS.rsq

FST_STATS.slope

HETEROZYGOSITY_STATS.intercep

TEROZYGOSITY_STATS.mean_high

TEROZYGOSITY_STATS.mean_low_

TEROZYGOSITY_STATS.mean_mid_

HETEROZYGOSITY_STATS.pval

HETEROZYGOSITY_STATS.rsq

HETEROZYGOSITY_STATS.slope

TWO_REG_MODEL.breakpoint

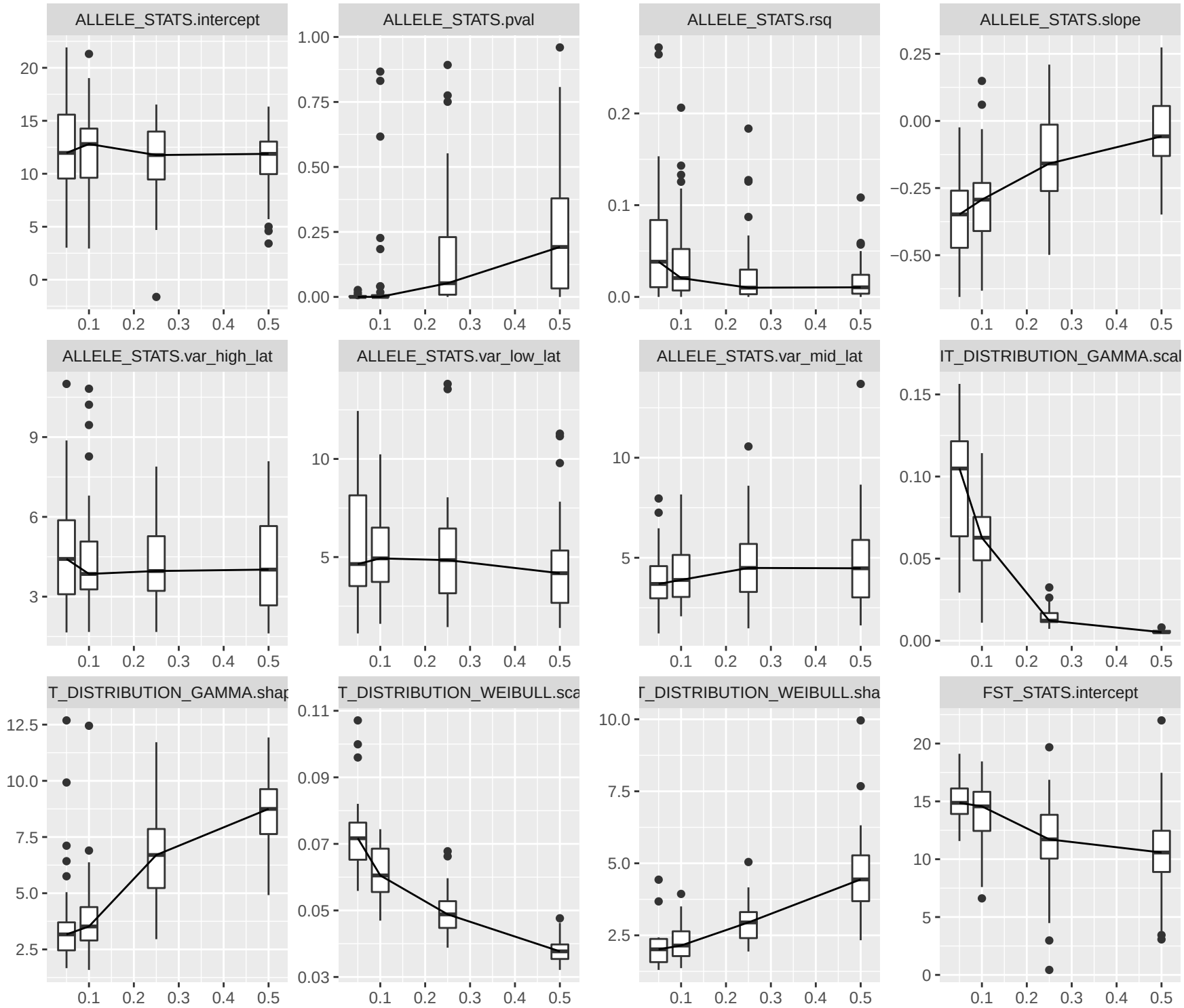
TWO_REG_MODEL.diffLL

val

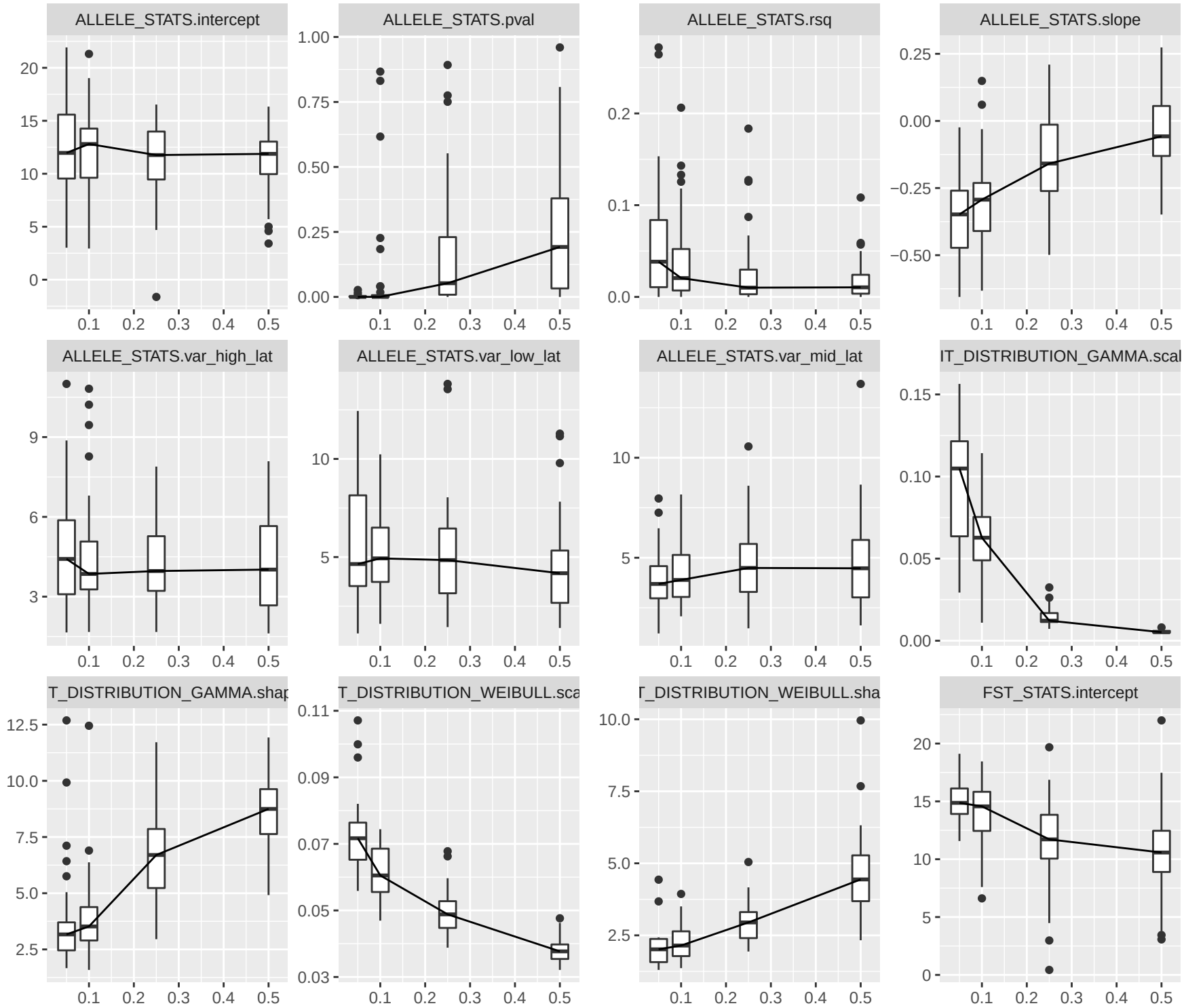
ue

mix

Refuges: 1, longmean: 2, shortscale: 1Glac front: 20, Marginal decrease: 1



Refuges: 1, longmean: 2, shortscale: 0.5Glac front: 20, Marginal decrease: 1



Refuges: 1, longmean: 2, shortscale: 0.25Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
IT_DISTRIBUTION_GAMMA.scal
T_DISTRIBUTION_GAMMA.shap
T_DISTRIBUTION_WEIBULL.sca
T_DISTRIBUTION_WEIBULL.sha
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
ETEROZYGOSITY_STATS.interce
EROZYGOSITY_STATS.mean_hig
EROZYGOSITY_STATS.mean_lov
EROZYGOSITY_STATS.mean_mi
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 1, longmean: 3, shortscale: 1Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
IT_DISTRIBUTION_GAMMA.scal
T_DISTRIBUTION_GAMMA.shap
T_DISTRIBUTION_WEIBULL.sca
T_DISTRIBUTION_WEIBULL.sha
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
ETEROZYGOSITY_STATS.interce
EROZYGOSITY_STATS.mean_hig
EROZYGOSITY_STATS.mean_lov
EROZYGOSITY_STATS.mean_mi
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

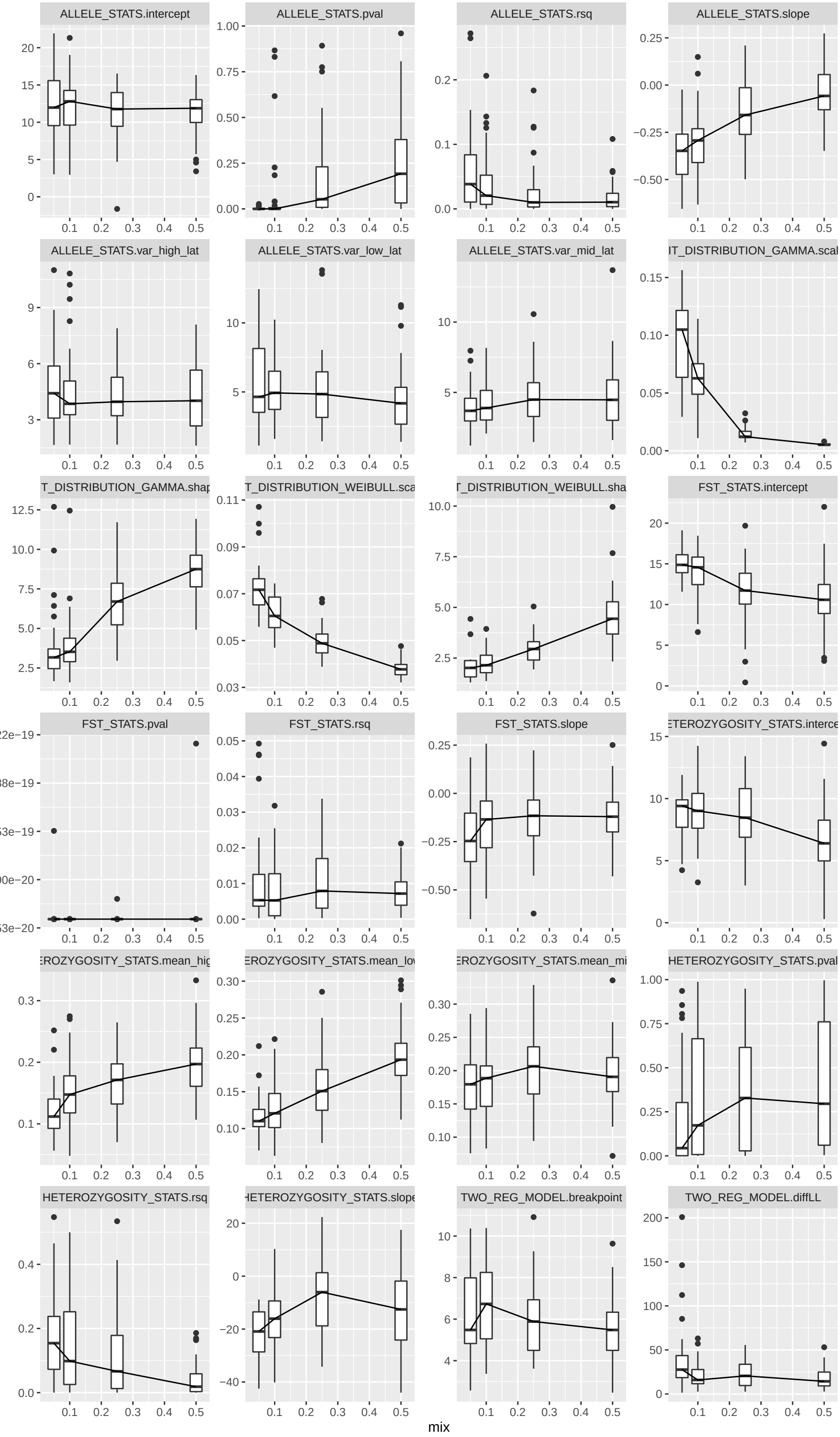
Refuges: 1, longmean: 3, shortscale: 0.5Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
IT_DISTRIBUTION_GAMMA.scal
T_DISTRIBUTION_GAMMA.shap
T_DISTRIBUTION_WEIBULL.sca
T_DISTRIBUTION_WEIBULL.sha
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
ETEROZYGOSITY_STATS.interce
EROZYGOSITY_STATS.mean_hig
EROZYGOSITY_STATS.mean_lov
EROZYGOSITY_STATS.mean_mi
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 1, longmean: 3, shortscale: 0.25Glac front: 20, Marginal decrease: 1



Refuges: 3, longmean: 2, shortscale: 1Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 2, shortscale: 0.5Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 2, shortscale: 0.25Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 1Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 0.5Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 0.25Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 1Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 0.5Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 0.25Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 1Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 0.5Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 0.25Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 1Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 0.5Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 0.25Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept

ALLELE_STATS.pval

ALLELE_STATS.rsq

ALLELE_STATS.slope

ALLELE_STATS.var_high_lat

ALLELE_STATS.var_low_lat

ALLELE_STATS.var_mid_lat

FIT_DISTRIBUTION_GAMMA.scale

FIT_DISTRIBUTION_GAMMA.shape

FIT_DISTRIBUTION_WEIBULL.scale

IT_DISTRIBUTION_WEIBULL.shape

FST_STATS.intercept

FST_STATS.pval

FST_STATS.rsq

FST_STATS.slope

HETEROZYGOSITY_STATS.intercep

TEROZYGOSITY_STATS.mean_high

TEROZYGOSITY_STATS.mean_low_

TEROZYGOSITY_STATS.mean_mid_

HETEROZYGOSITY_STATS.pval

HETEROZYGOSITY_STATS.rsq

HETEROZYGOSITY_STATS.slope

TWO_REG_MODEL.breakpoint

TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 3, shortscale: 1Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 3, shortscale: 0.5Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

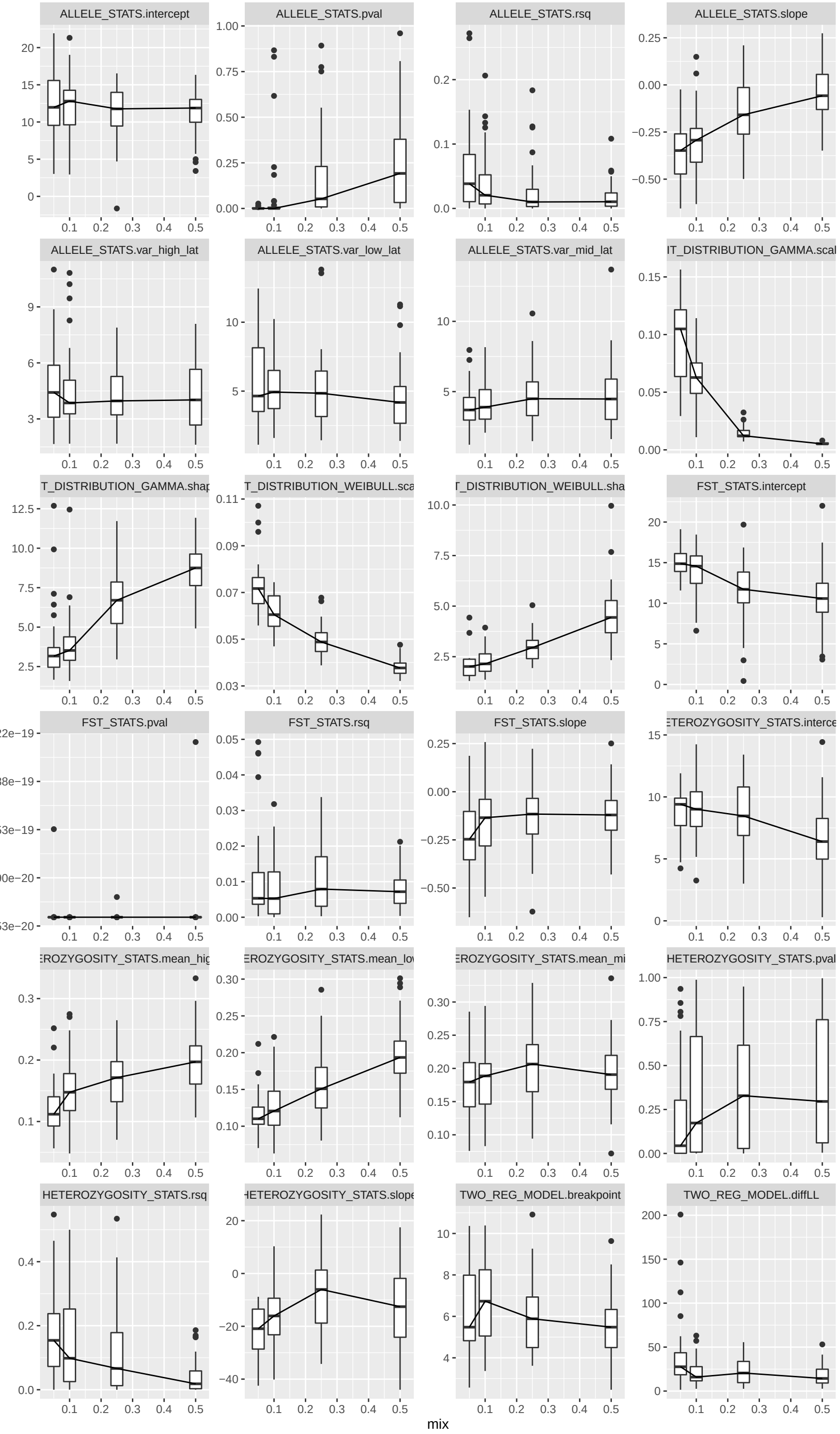
Refuges: 5, longmean: 3, shortscale: 0.25Glac front: 20, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 1, longmean: 2, shortscale: 1Glac front: 3, Marginal decrease: 0.67



Refuges: 1, longmean: 2, shortscale: 0.5Glac front: 3, Marginal decrease: 0.67

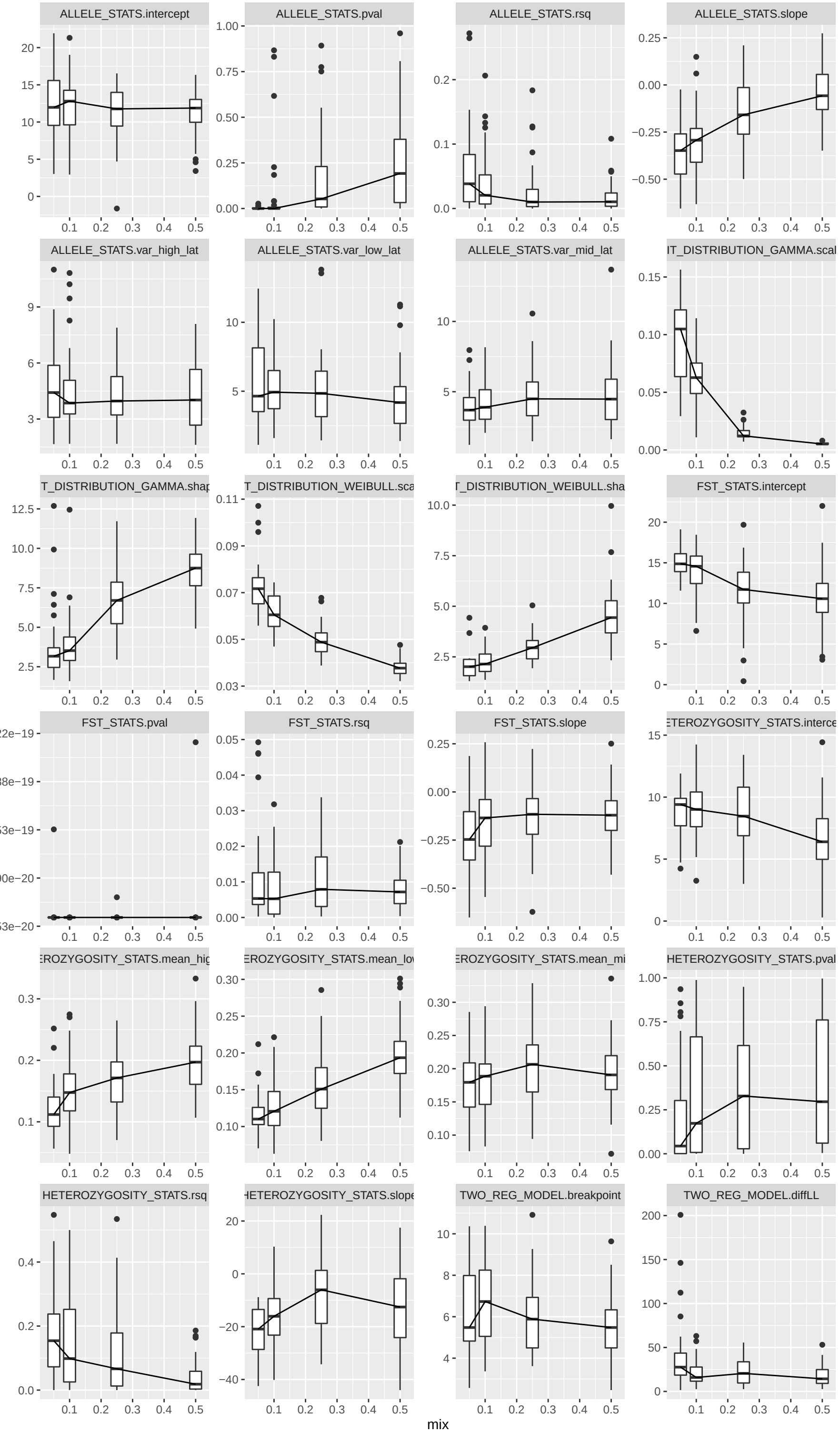
ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
IT_DISTRIBUTION_GAMMA.scal
T_DISTRIBUTION_GAMMA.shap
T_DISTRIBUTION_WEIBULL.sca
T_DISTRIBUTION_WEIBULL.sha
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
ETEROZYGOSITY_STATS.interce
EROZYGOSITY_STATS.mean_hig
EROZYGOSITY_STATS.mean_lov
EROZYGOSITY_STATS.mean_mi
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

ue

mix

Refuges: 1, longmean: 2, shortscale: 0.25Glac front: 3, Marginal decrease: 0.67



Refuges: 1, longmean: 3, shortscale: 1Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
IT_DISTRIBUTION_GAMMA.scal
T_DISTRIBUTION_GAMMA.shap
T_DISTRIBUTION_WEIBULL.sca
T_DISTRIBUTION_WEIBULL.sha
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
ETEROZYGOSITY_STATS.interce
EROZYGOSITY_STATS.mean_hig
EROZYGOSITY_STATS.mean_lov
EROZYGOSITY_STATS.mean_mi
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

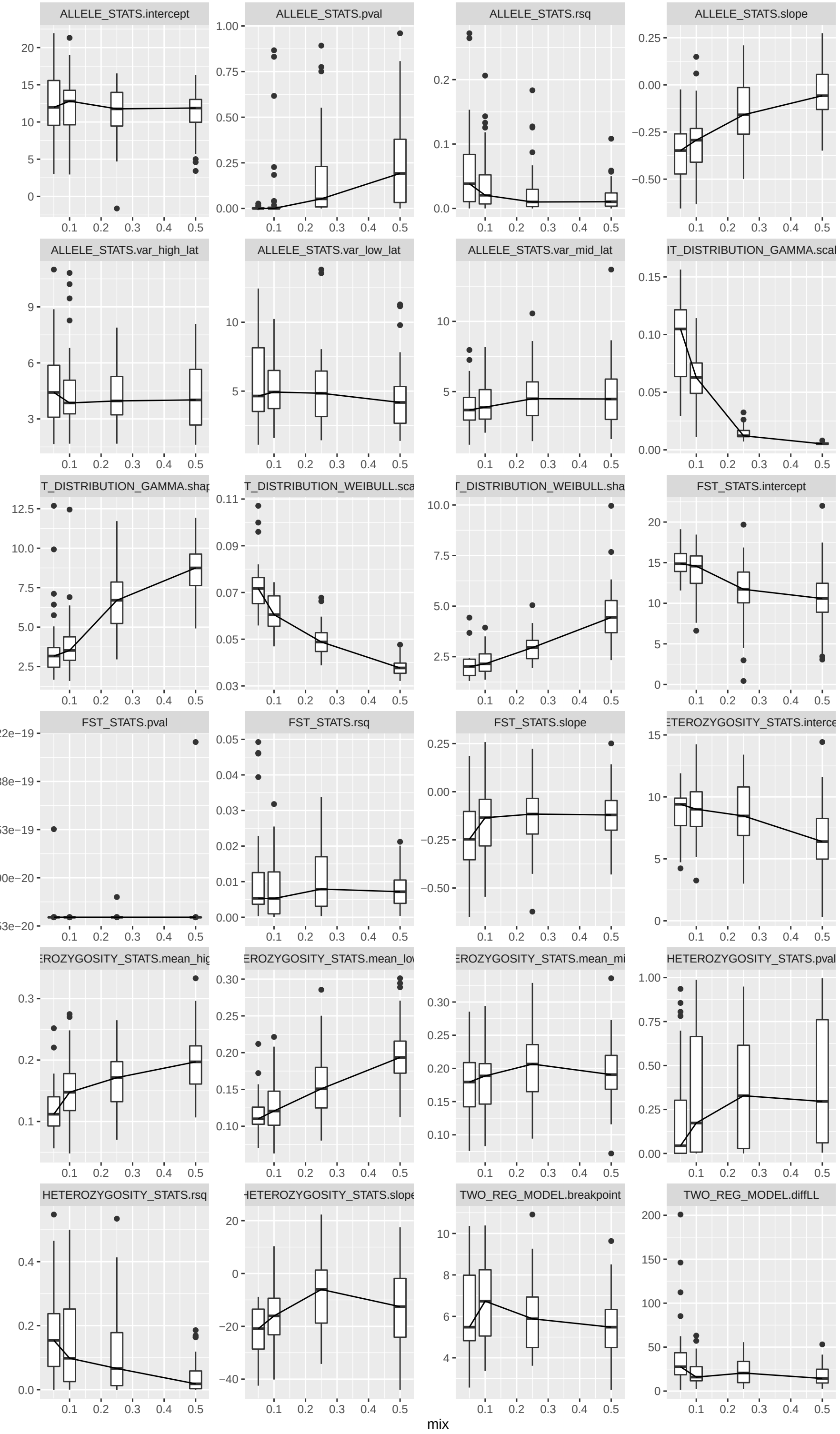
Refuges: 1, longmean: 3, shortscale: 0.5Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
IT_DISTRIBUTION_GAMMA.scal
T_DISTRIBUTION_GAMMA.shap
T_DISTRIBUTION_WEIBULL.sca
T_DISTRIBUTION_WEIBULL.sha
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
ETEROZYGOSITY_STATS.interce
EROZYGOSITY_STATS.mean_hig
EROZYGOSITY_STATS.mean_lov
EROZYGOSITY_STATS.mean_mi
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 1, longmean: 3, shortscale: 0.25Glac front: 3, Marginal decrease: 0.67



Refuges: 3, longmean: 2, shortscale: 1Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 2, shortscale: 0.5Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 2, shortscale: 0.25Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 1Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 0.5Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 0.25Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

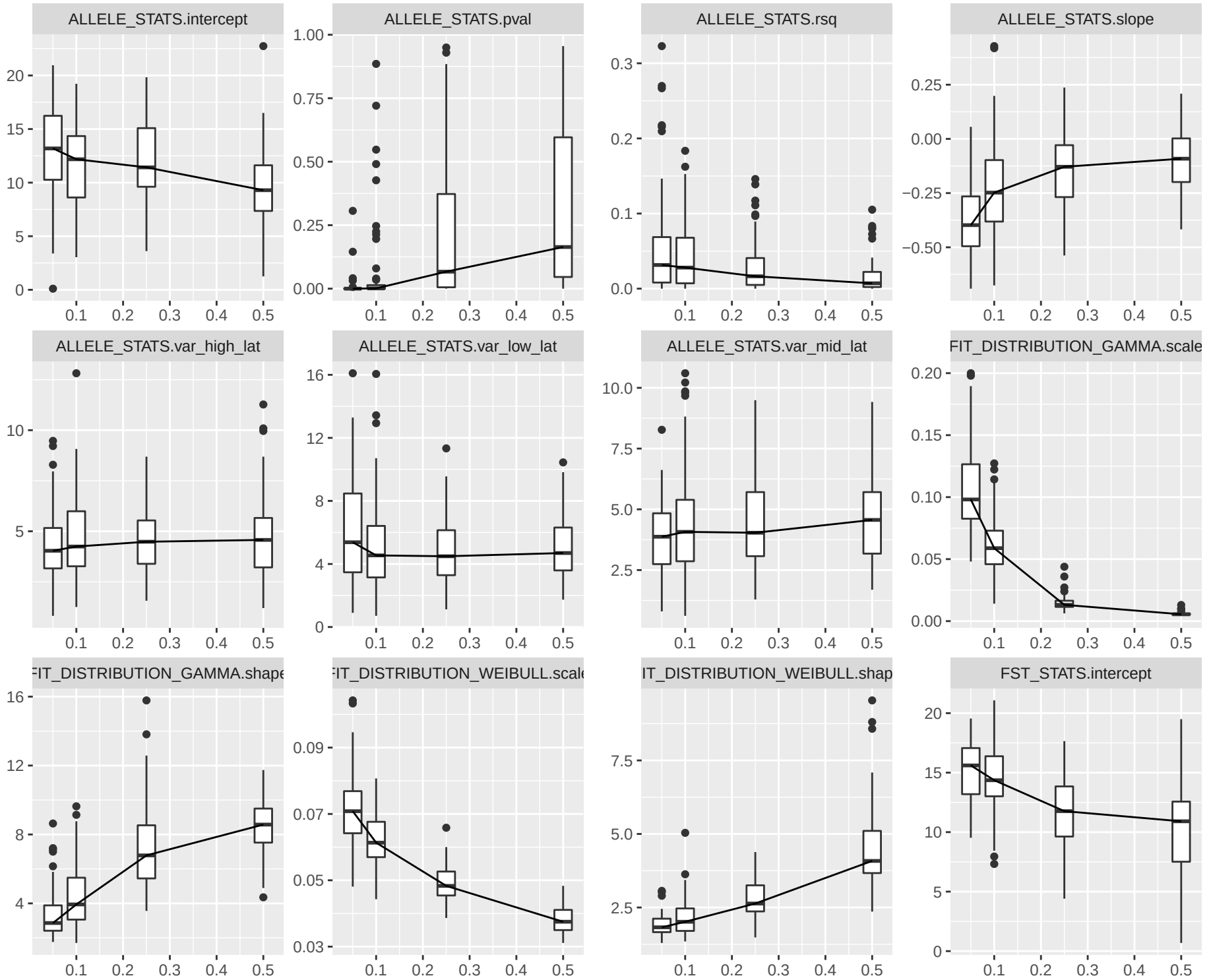
Refuges: 4, longmean: 2, shortscale: 1Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 0.5Glac front: 3, Marginal decrease: 0.67



Refuges: 4, longmean: 2, shortscale: 0.25Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 1Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 0.5Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 0.25Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 1Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept

ALLELE_STATS.pval

ALLELE_STATS.rsq

ALLELE_STATS.slope

ALLELE_STATS.var_high_lat

ALLELE_STATS.var_low_lat

ALLELE_STATS.var_mid_lat

FIT_DISTRIBUTION_GAMMA.scale

FIT_DISTRIBUTION_GAMMA.shape

FIT_DISTRIBUTION_WEIBULL.scale

FIT_DISTRIBUTION_WEIBULL.shape

FST_STATS.intercept

FST_STATS.pval

FST_STATS.rsq

FST_STATS.slope

HETEROZYGOSITY_STATS.intercep

TEROZYGOSITY_STATS.mean_high

TEROZYGOSITY_STATS.mean_low

TEROZYGOSITY_STATS.mean_mid

HETEROZYGOSITY_STATS.pval

HETEROZYGOSITY_STATS.rsq

HETEROZYGOSITY_STATS.slope

TWO_REG_MODEL.breakpoint

TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 0.5Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept

ALLELE_STATS.pval

ALLELE_STATS.rsq

ALLELE_STATS.slope

ALLELE_STATS.var_high_lat

ALLELE_STATS.var_low_lat

ALLELE_STATS.var_mid_lat

FIT_DISTRIBUTION_GAMMA.scale

FIT_DISTRIBUTION_GAMMA.shape

FIT_DISTRIBUTION_WEIBULL.scale

FIT_DISTRIBUTION_WEIBULL.shape

FST_STATS.intercept

FST_STATS.pval

FST_STATS.rsq

FST_STATS.slope

HETEROZYGOSITY_STATS.intercep

TEROZYGOSITY_STATS.mean_high

TEROZYGOSITY_STATS.mean_low

TEROZYGOSITY_STATS.mean_mid

HETEROZYGOSITY_STATS.pval

HETEROZYGOSITY_STATS.rsq

HETEROZYGOSITY_STATS.slope

TWO_REG_MODEL.breakpoint

TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 0.25Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept

ALLELE_STATS.pval

ALLELE_STATS.rsq

ALLELE_STATS.slope

ALLELE_STATS.var_high_lat

ALLELE_STATS.var_low_lat

ALLELE_STATS.var_mid_lat

FIT_DISTRIBUTION_GAMMA.scale

FIT_DISTRIBUTION_GAMMA.shape

FIT_DISTRIBUTION_WEIBULL.scale

IT_DISTRIBUTION_WEIBULL.shape

FST_STATS.intercept

FST_STATS.pval

FST_STATS.rsq

FST_STATS.slope

HETEROZYGOSITY_STATS.intercep

TEROZYGOSITY_STATS.mean_high

TEROZYGOSITY_STATS.mean_low_

TEROZYGOSITY_STATS.mean_mid_

HETEROZYGOSITY_STATS.pval

HETEROZYGOSITY_STATS.rsq

HETEROZYGOSITY_STATS.slope

TWO_REG_MODEL.breakpoint

TWO_REG_MODEL.diffLL

val

ue

mix

Refuges: 5, longmean: 3, shortscale: 1Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 3, shortscale: 0.5Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

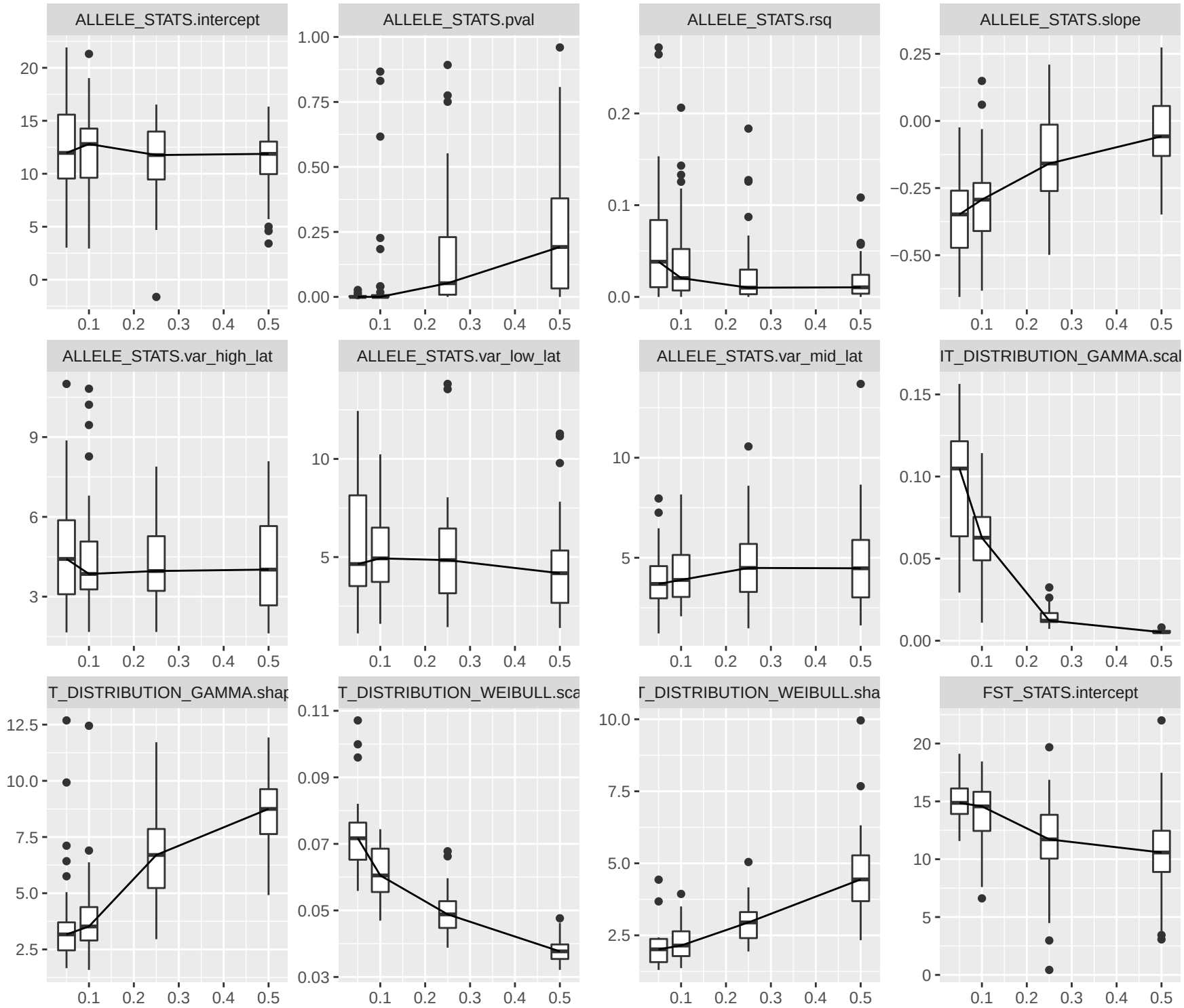
Refuges: 5, longmean: 3, shortscale: 0.25Glac front: 3, Marginal decrease: 0.67

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

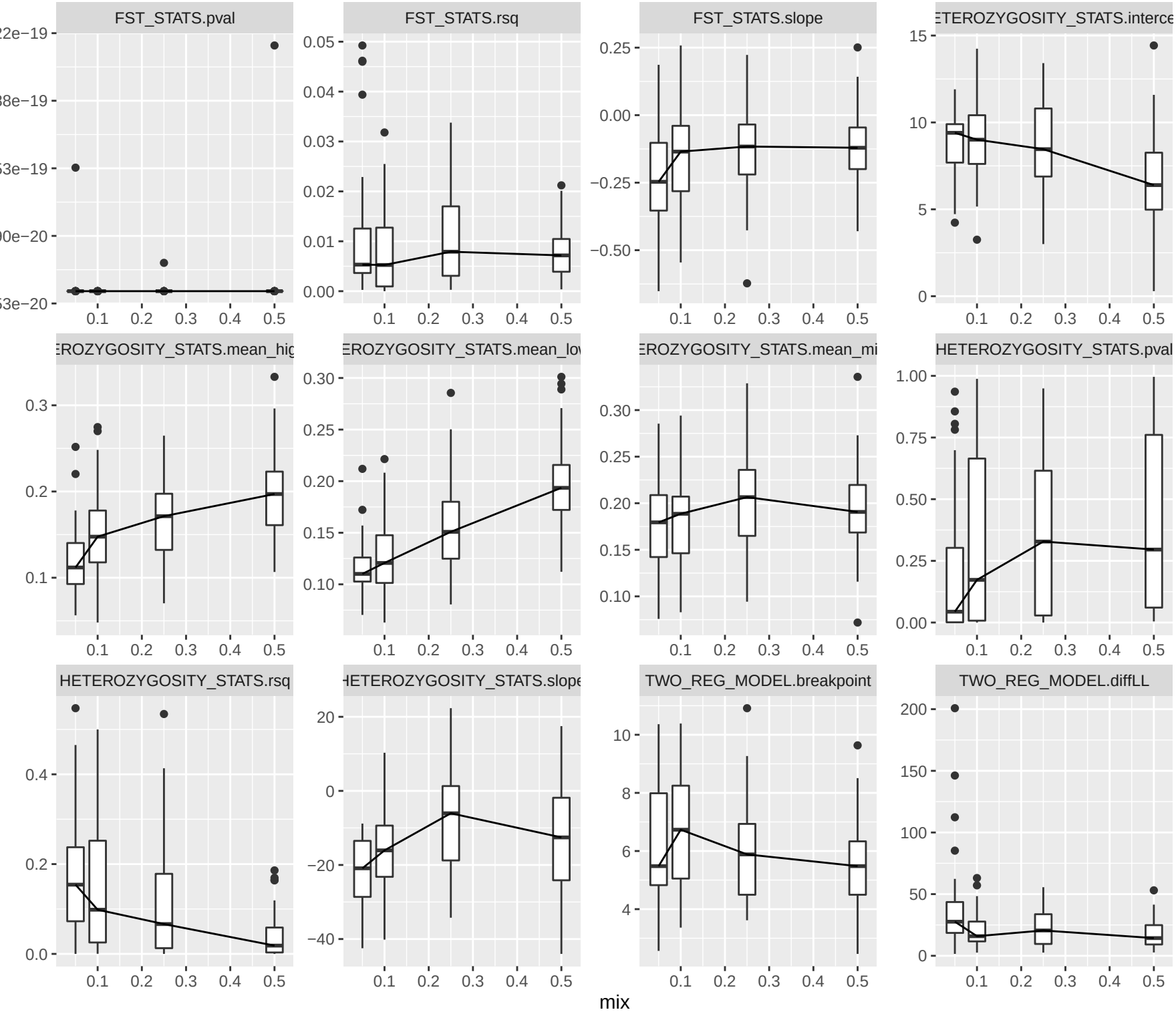
val

mix

Refuges: 1, longmean: 2, shortscale: 1Glac front: 3, Marginal decrease: 1

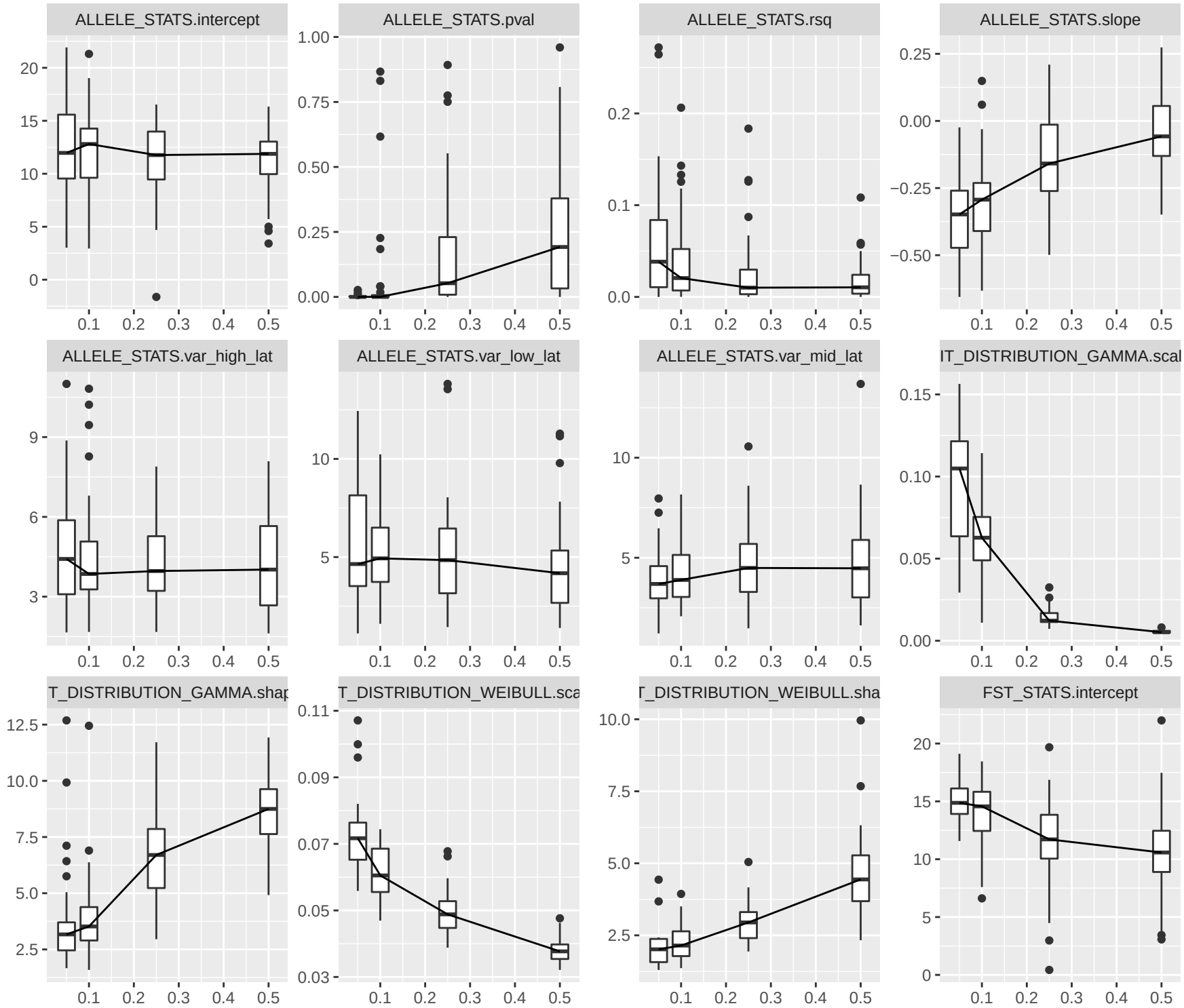


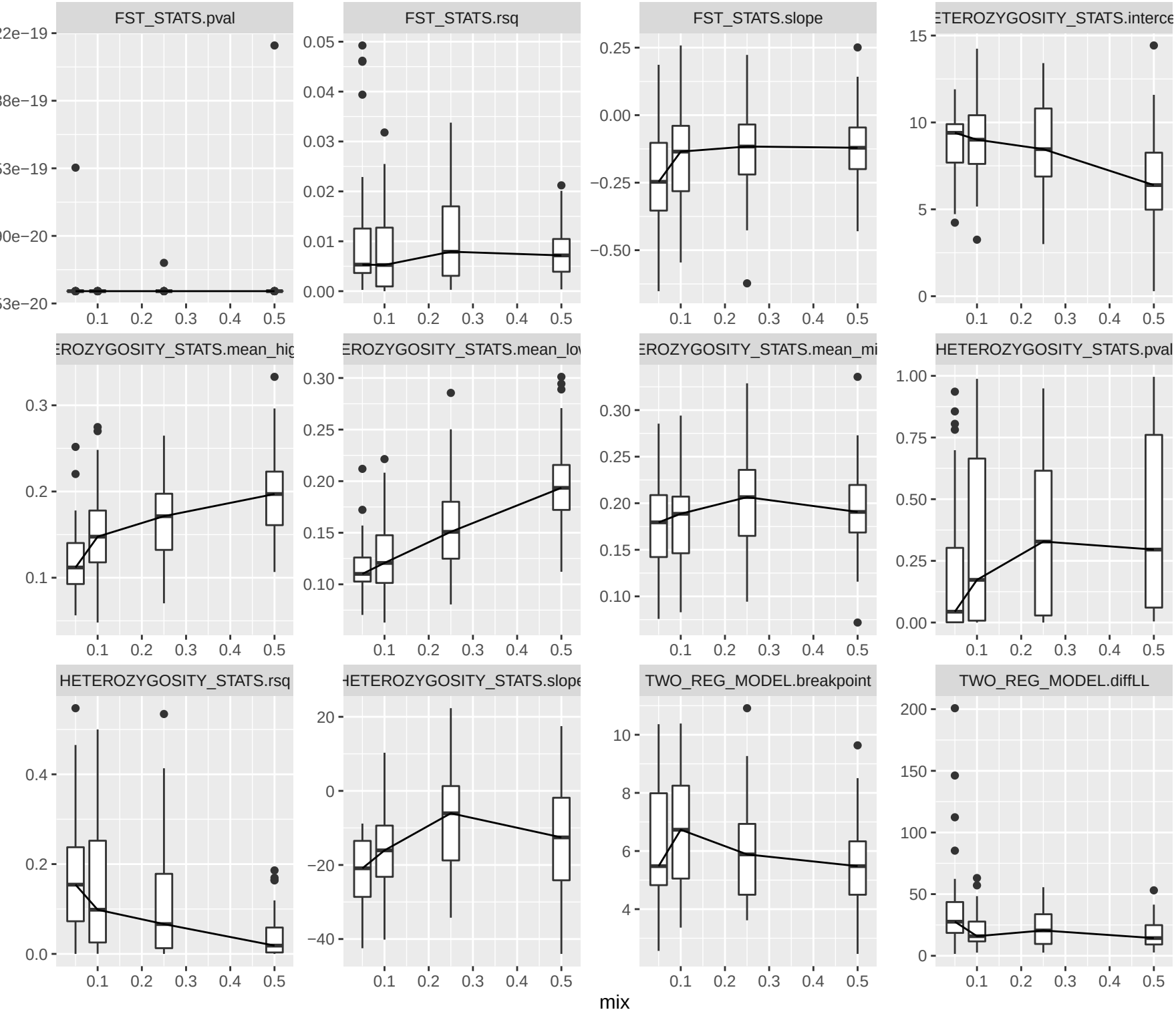




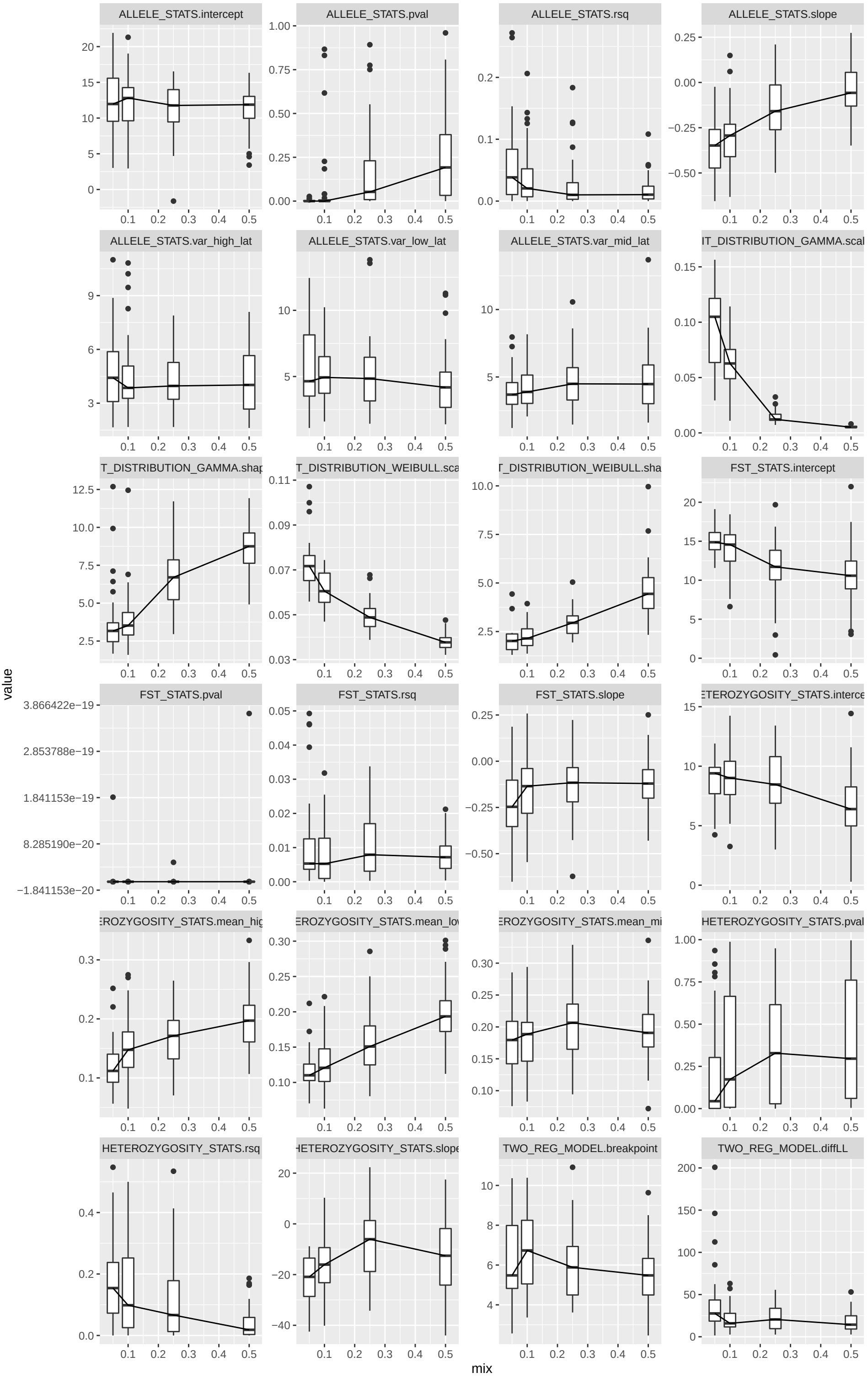

mix

Refuges: 1, longmean: 2, shortscale: 0.5Glac front: 3, Marginal decrease: 1

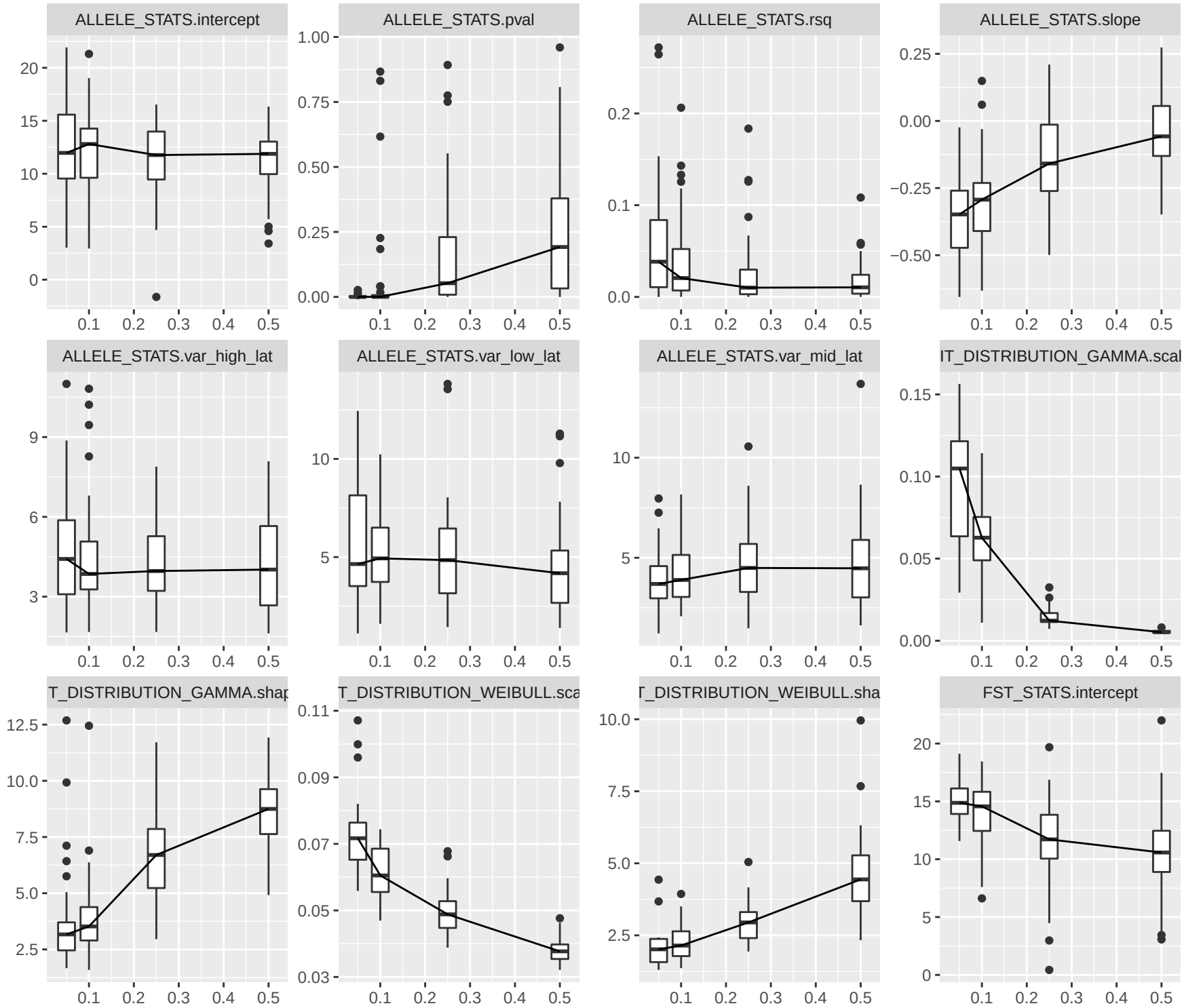


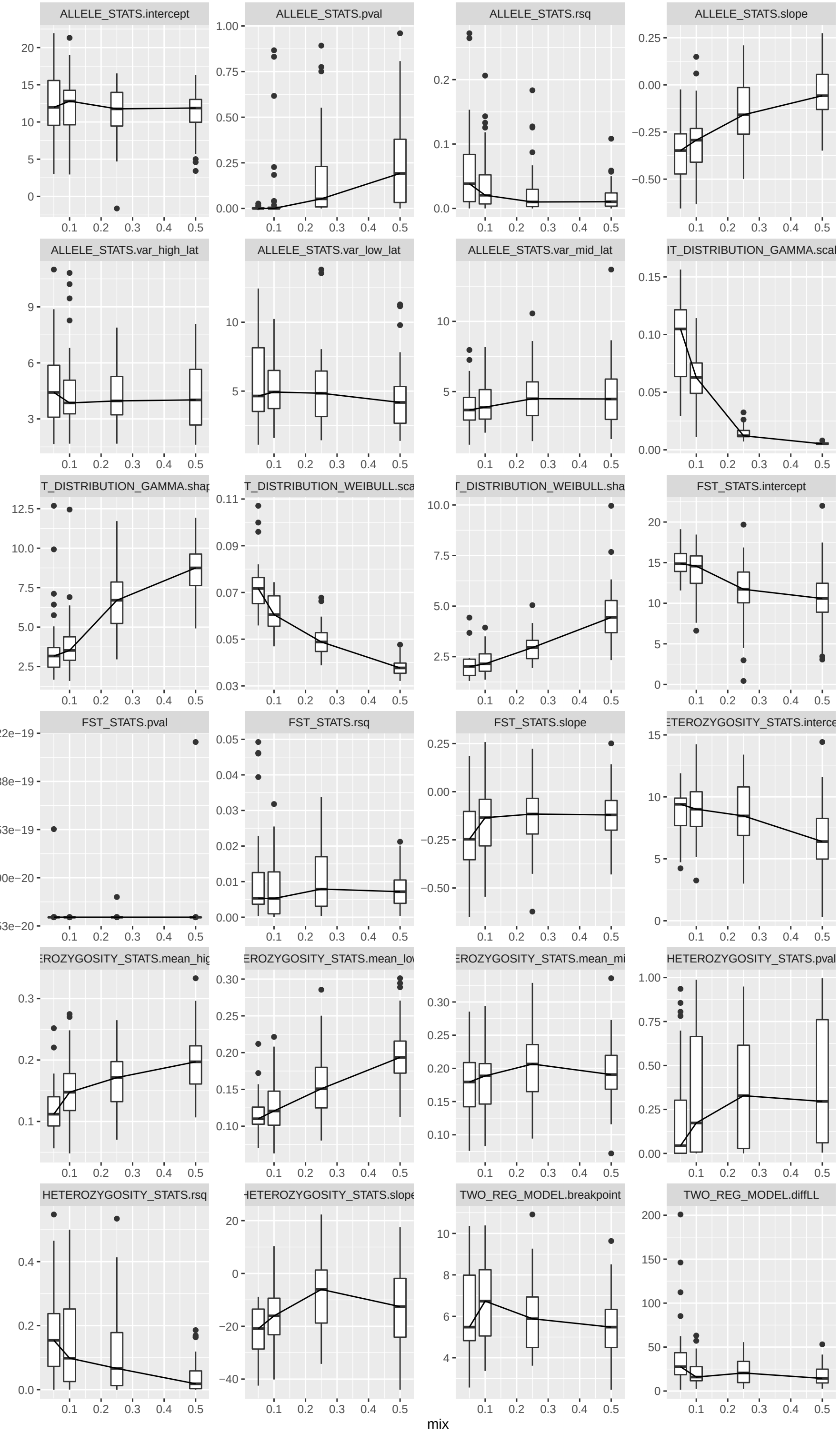
Refuges: 1, longmean: 2, shortscale: 0.25Glac front: 3, Marginal decrease: 1



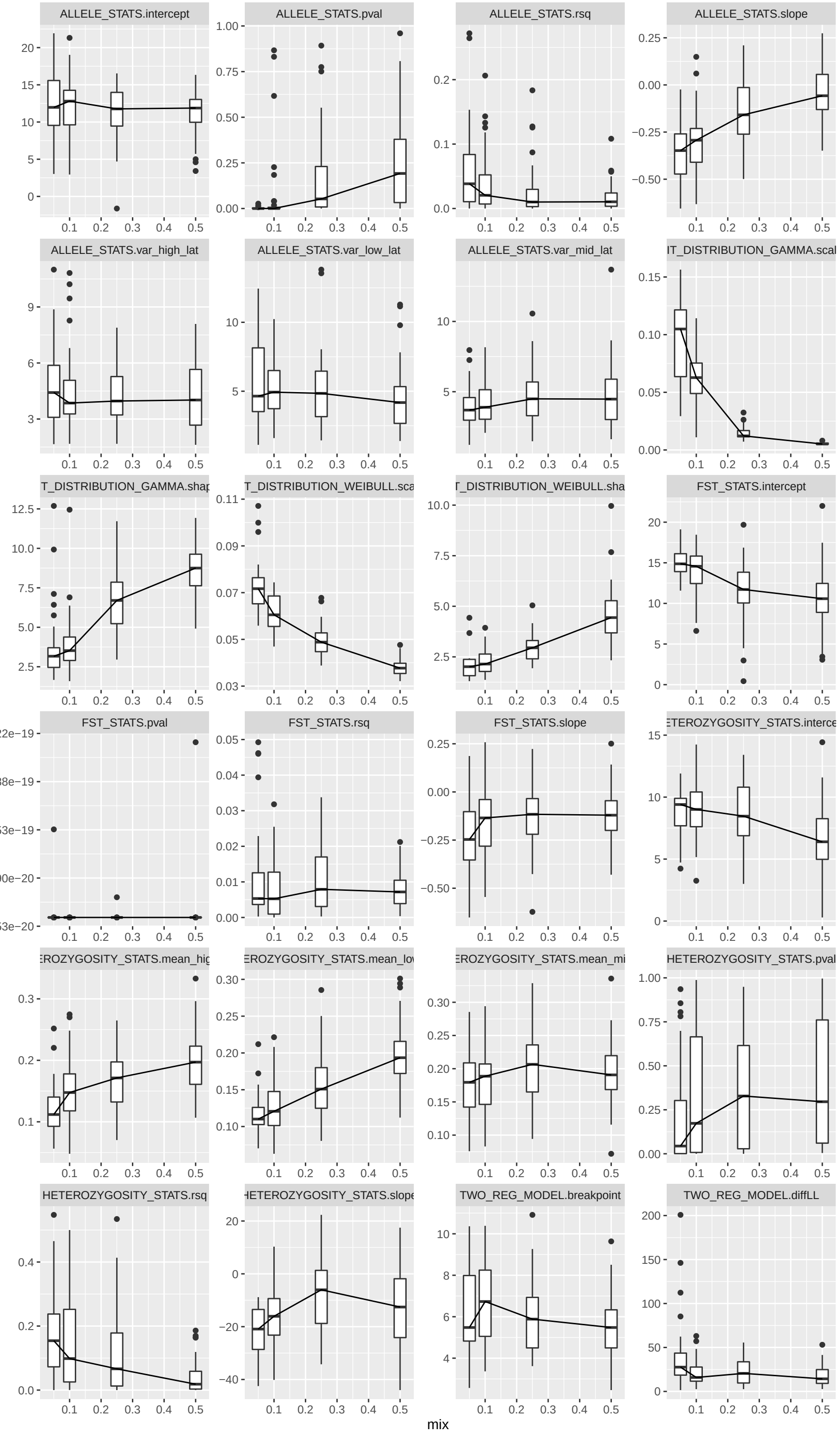
Refuges: 1, longmean: 3, shortscale: 1Glac front: 3, Marginal decrease: 1



Refuges: 1, longmean: 3, shortscale: 0.5Glac front: 3, Marginal decrease: 1



Refuges: 1, longmean: 3, shortscale: 0.25Glac front: 3, Marginal decrease: 1



Refuges: 3, longmean: 2, shortscale: 1Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 2, shortscale: 0.5Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 2, shortscale: 0.25Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 1Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 0.5Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 3, longmean: 3, shortscale: 0.25Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 1Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 0.5Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 2, shortscale: 0.25Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 1Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 0.5Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 4, longmean: 3, shortscale: 0.25Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
IT_DISTRIBUTION_WEIBULL.shap
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
IETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low
TEROZYGOSITY_STATS.mean_mid
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 1Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 0.5Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 2, shortscale: 0.25Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 3, shortscale: 1Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 3, shortscale: 0.5Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix

Refuges: 5, longmean: 3, shortscale: 0.25Glac front: 3, Marginal decrease: 1

ALLELE_STATS.intercept
ALLELE_STATS.pval
ALLELE_STATS.rsq
ALLELE_STATS.slope
ALLELE_STATS.var_high_lat
ALLELE_STATS.var_low_lat
ALLELE_STATS.var_mid_lat
FIT_DISTRIBUTION_GAMMA.scale
FIT_DISTRIBUTION_GAMMA.shape
FIT_DISTRIBUTION_WEIBULL.scale
FIT_DISTRIBUTION_WEIBULL.shape
FST_STATS.intercept
FST_STATS.pval
FST_STATS.rsq
FST_STATS.slope
HETEROZYGOSITY_STATS.intercep
TEROZYGOSITY_STATS.mean_high
TEROZYGOSITY_STATS.mean_low_
TEROZYGOSITY_STATS.mean_mid_
HETEROZYGOSITY_STATS.pval
HETEROZYGOSITY_STATS.rsq
HETEROZYGOSITY_STATS.slope
TWO_REG_MODEL.breakpoint
TWO_REG_MODEL.diffLL

val

mix