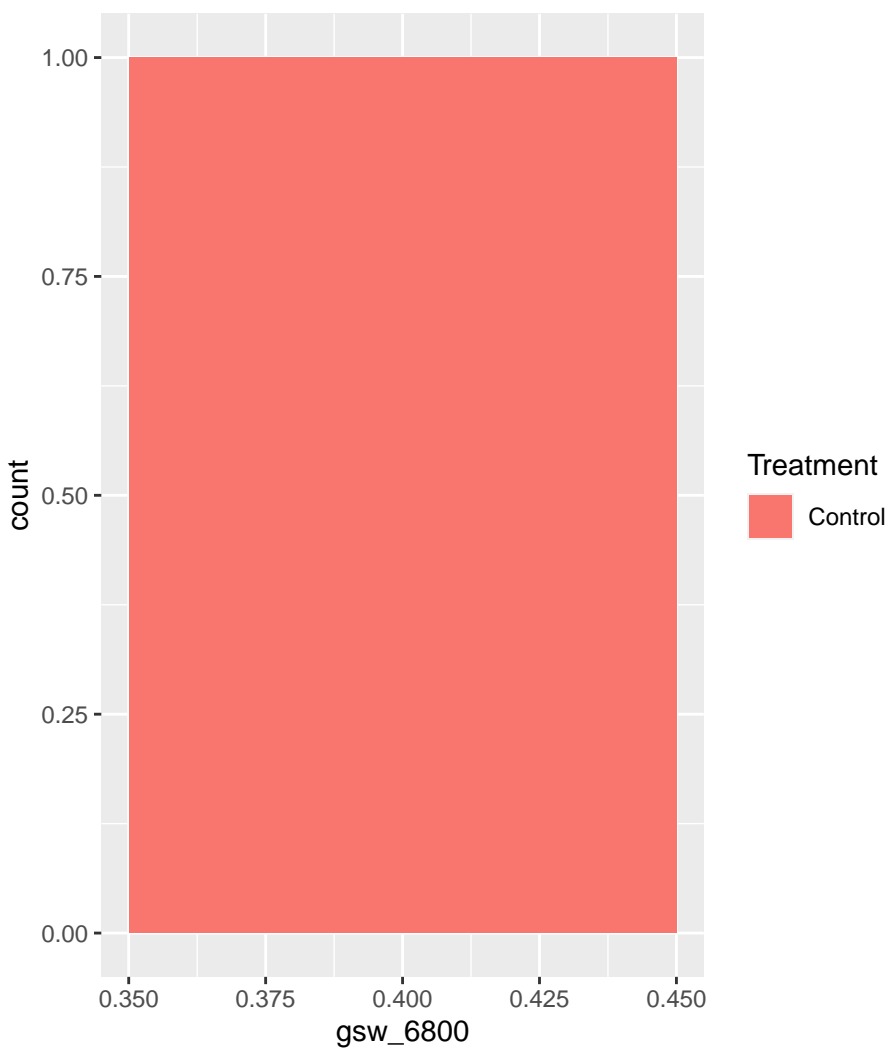
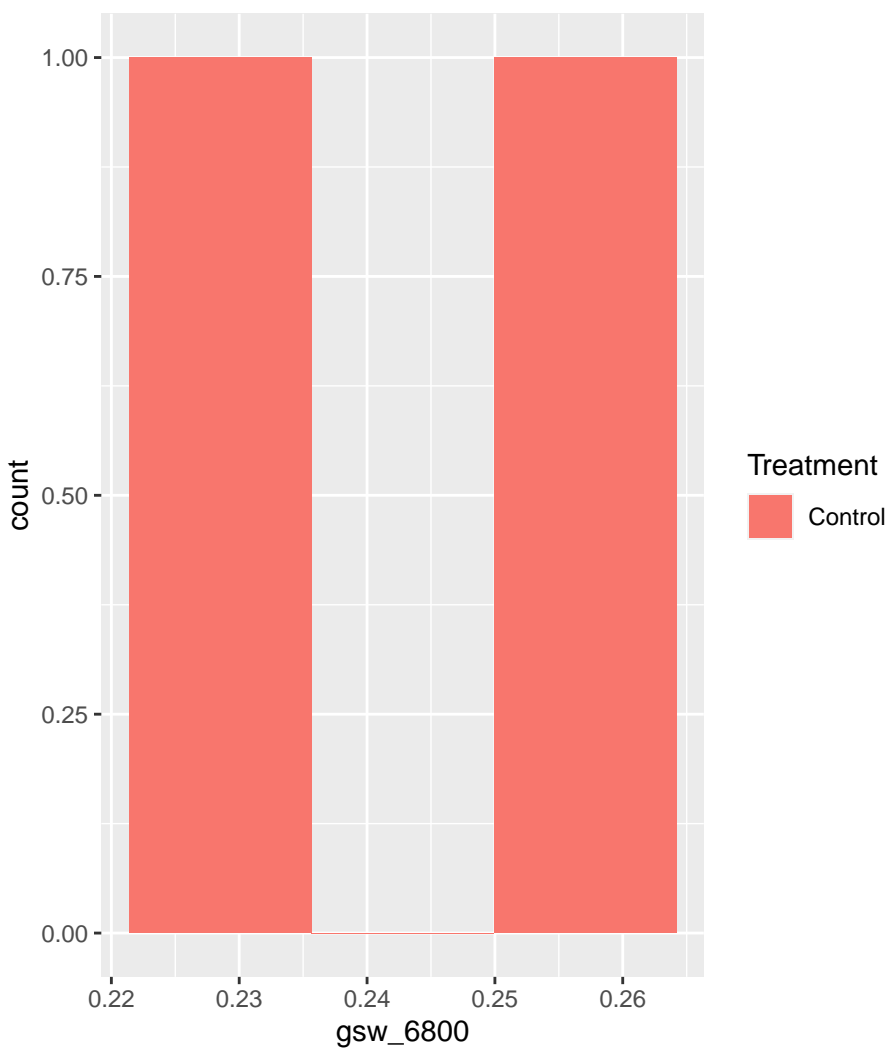


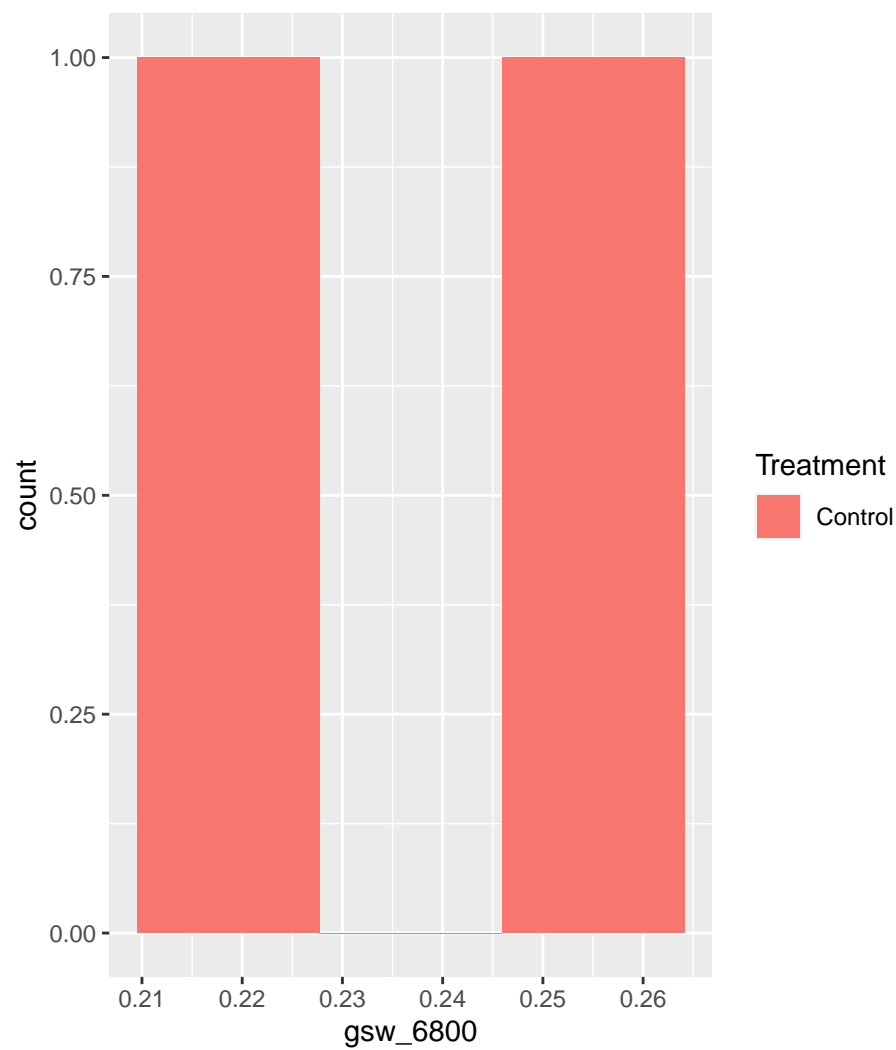
1149\_Control\_10.26



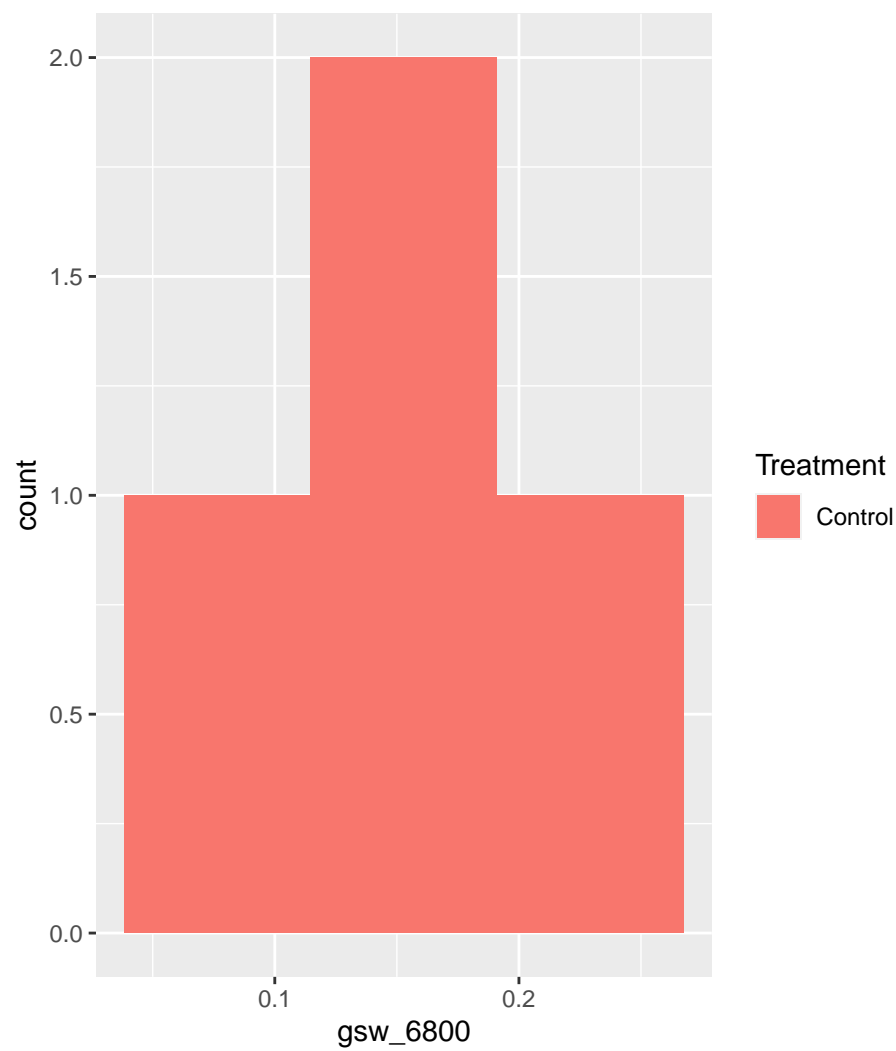
1149\_Control\_10.27



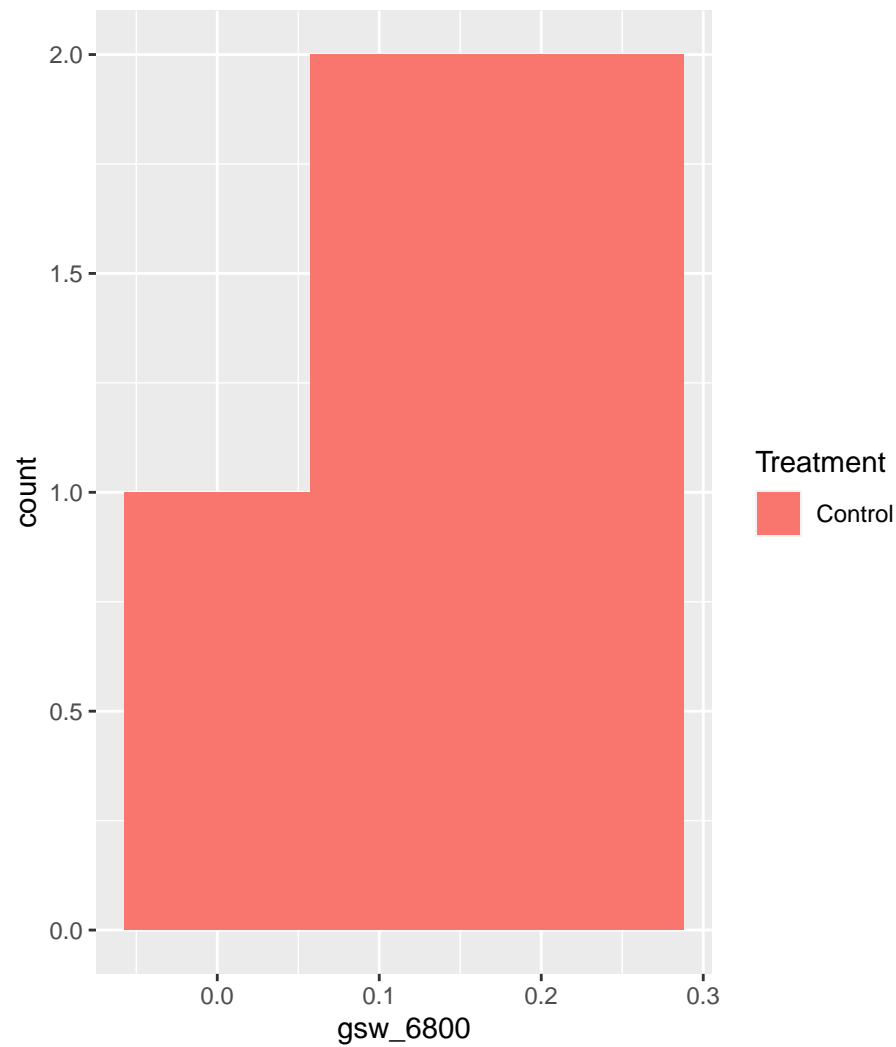
1149\_Control\_10.28



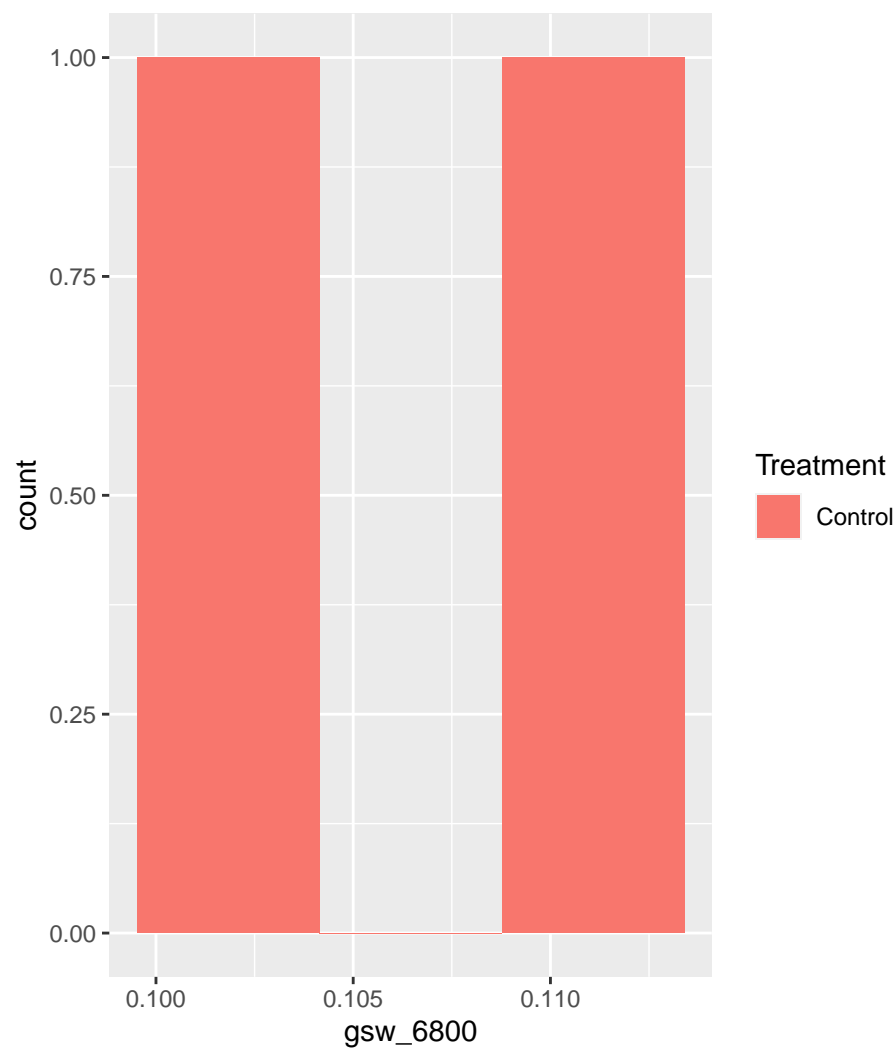
1149\_Control\_10.29



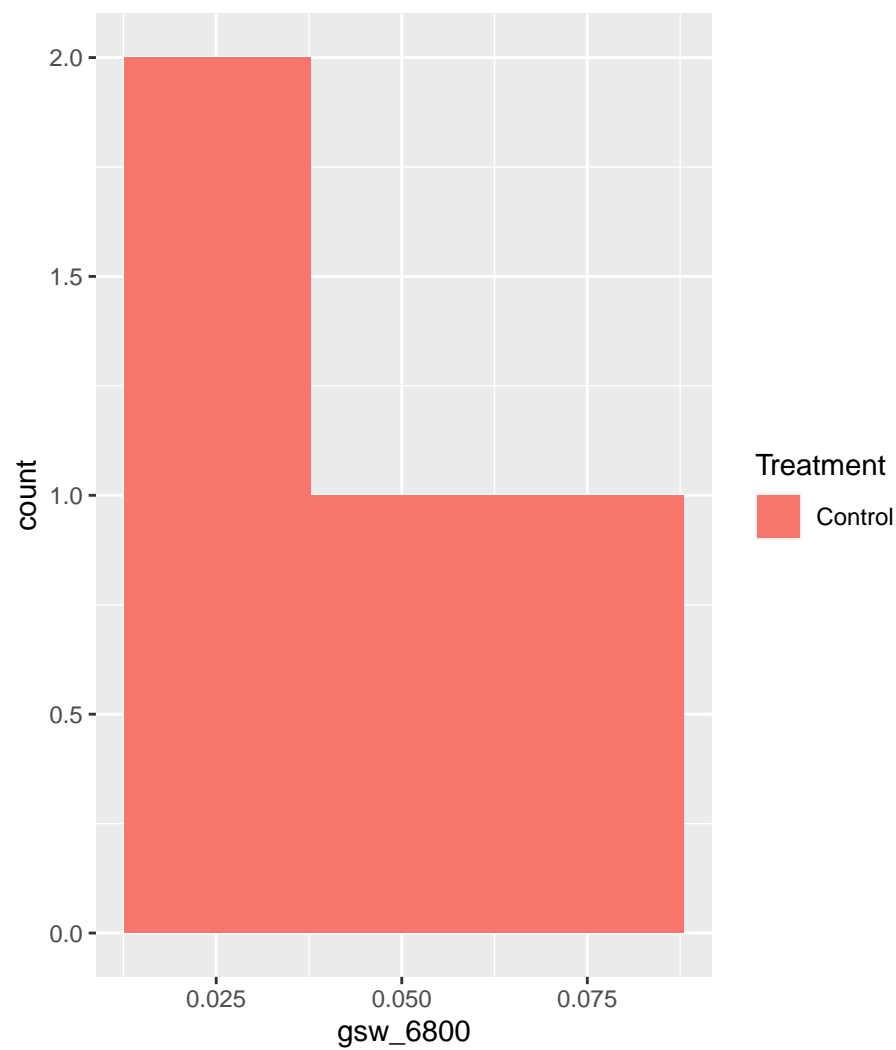
1149\_Control\_11.12



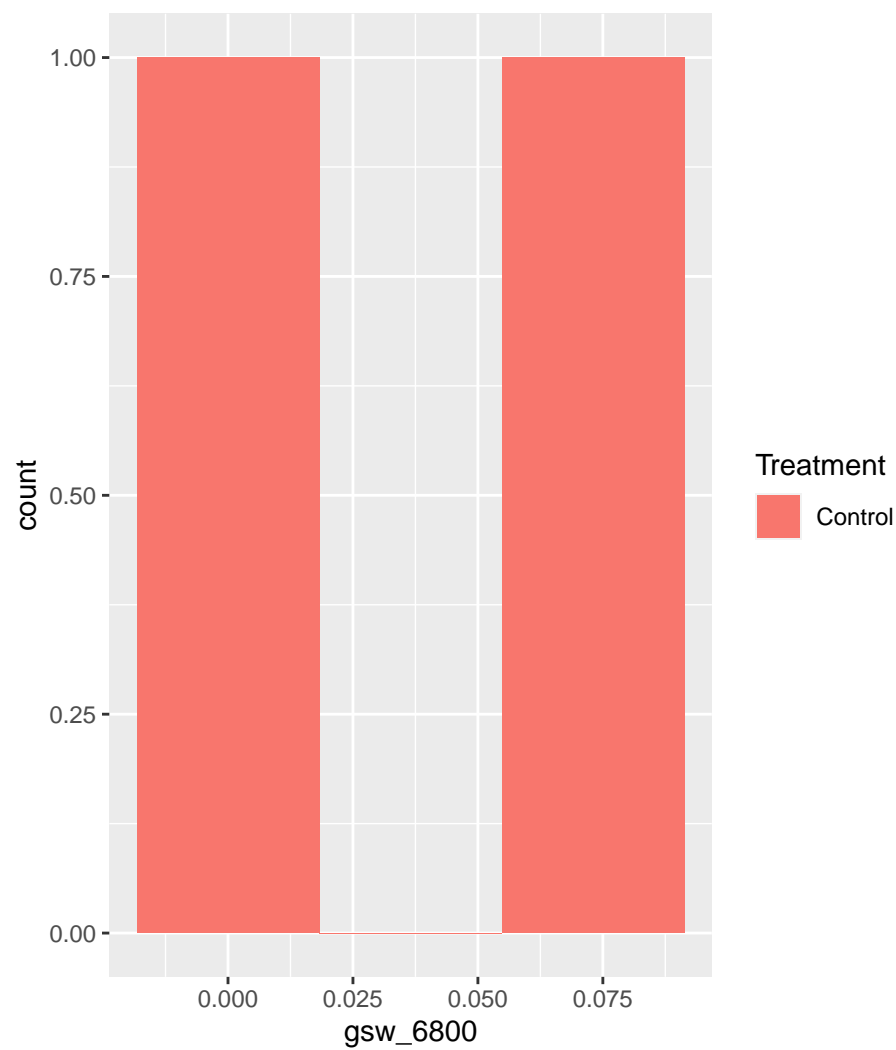
1149\_Control\_11.13



1149\_Control\_12.06

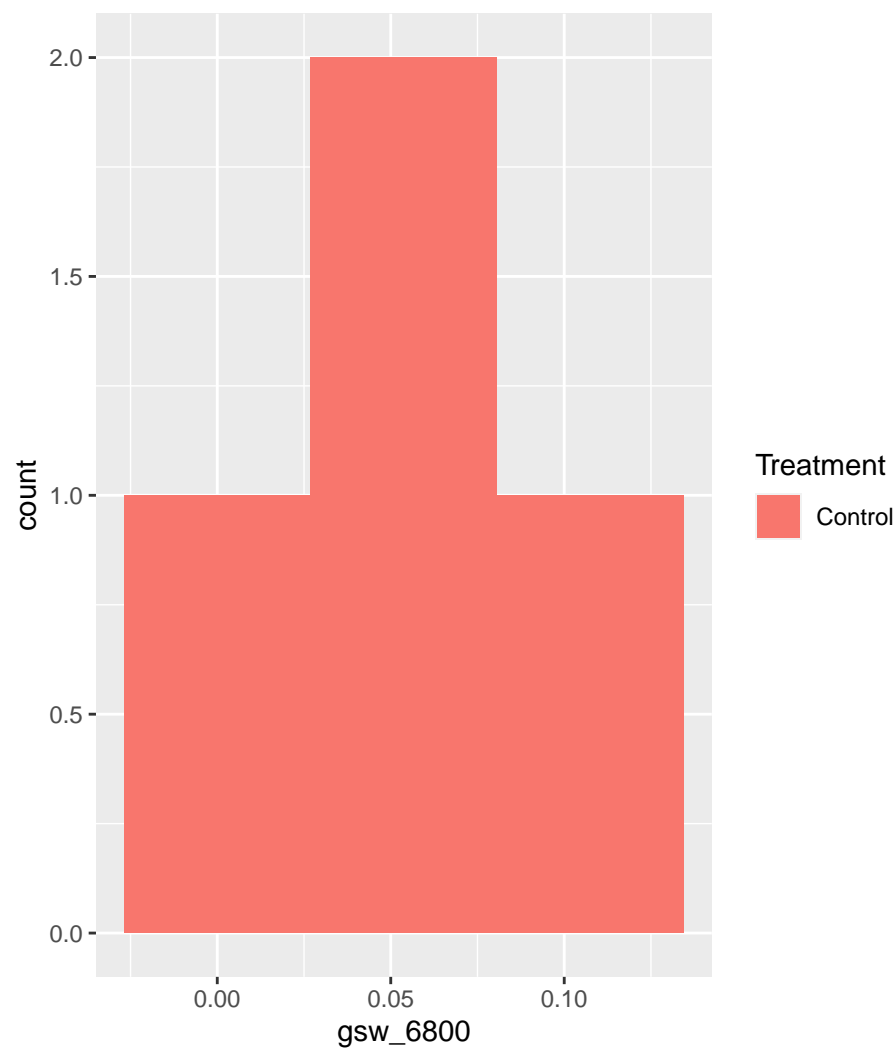


1149\_Control\_12.08

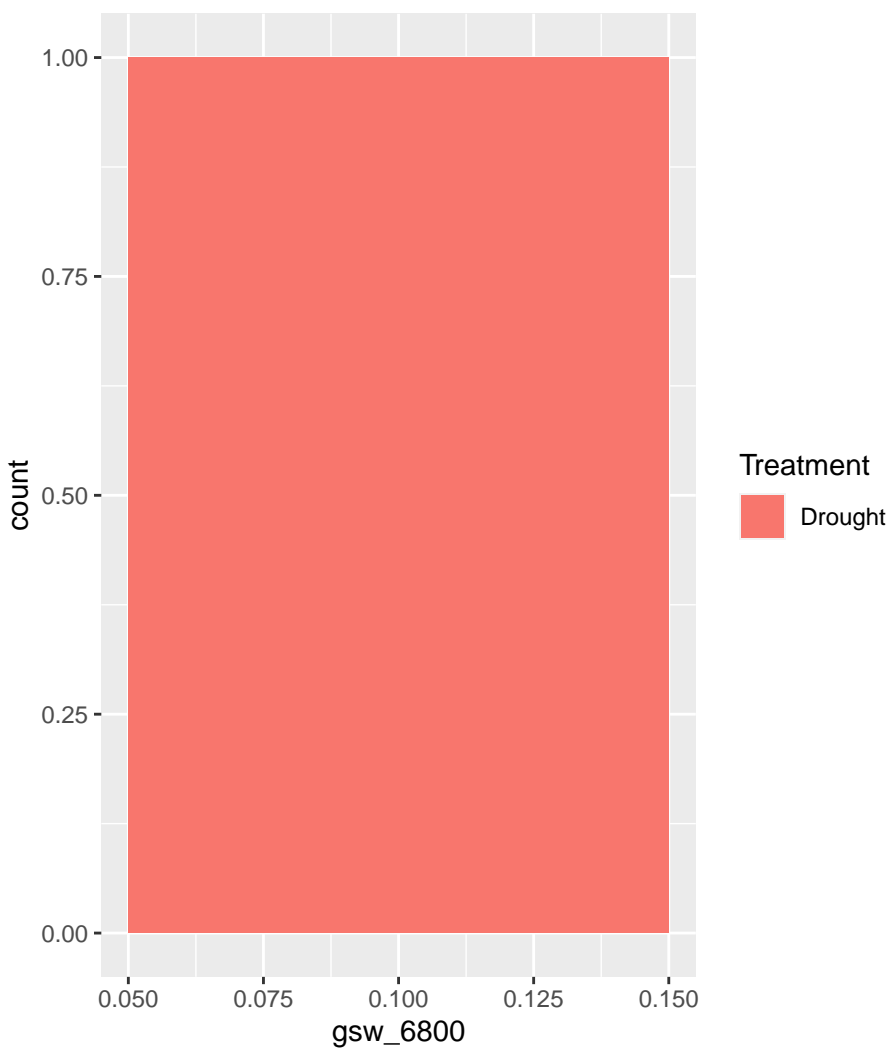




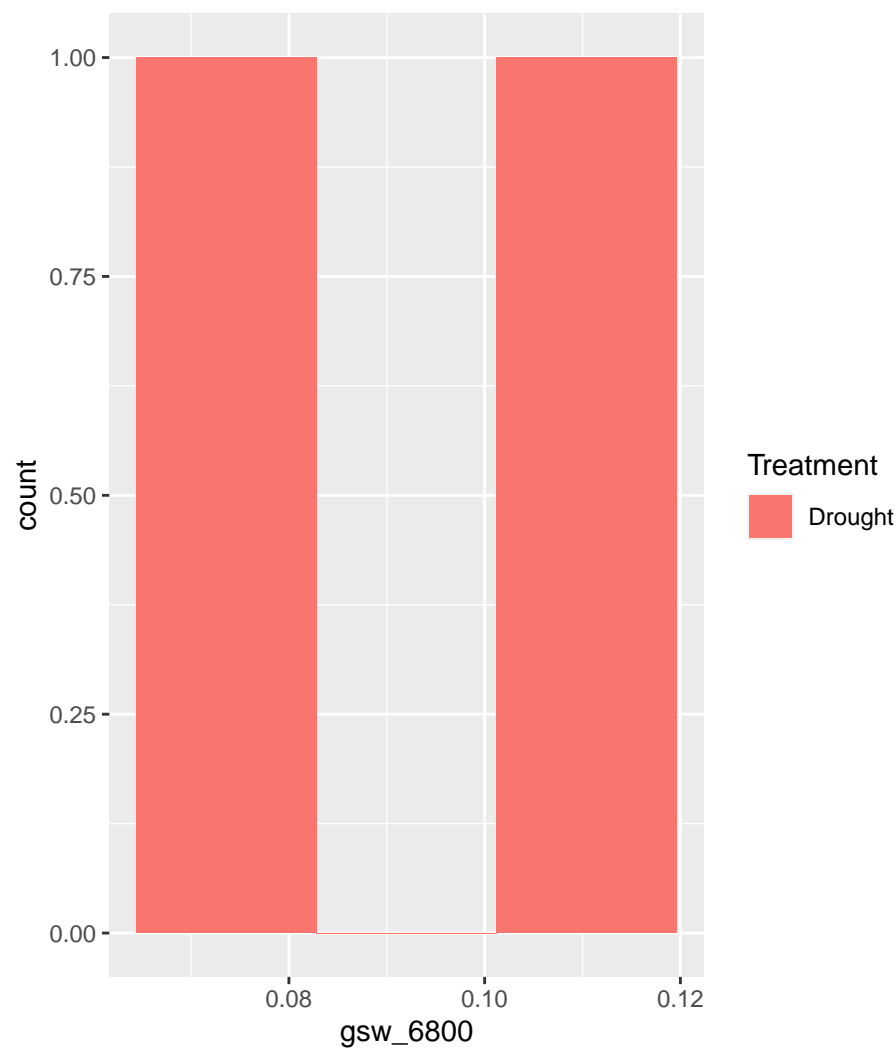
1149\_Control\_12.09



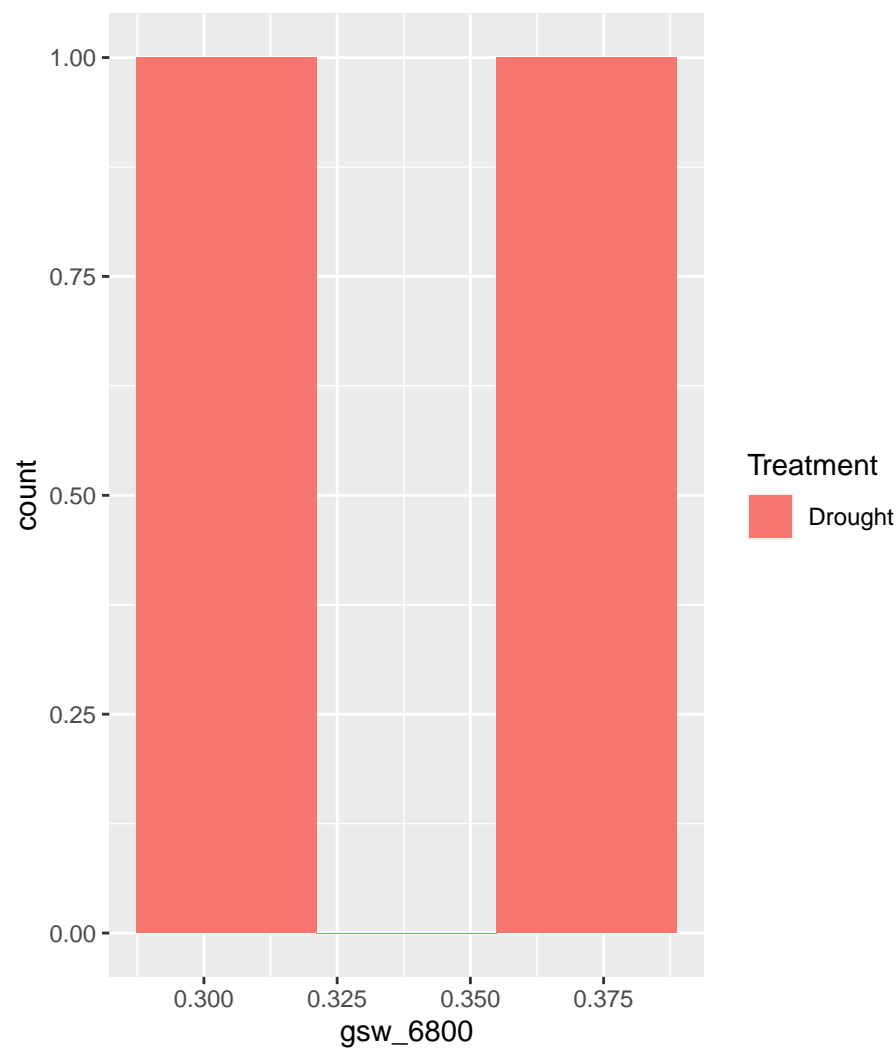
1149\_Drought\_10.26



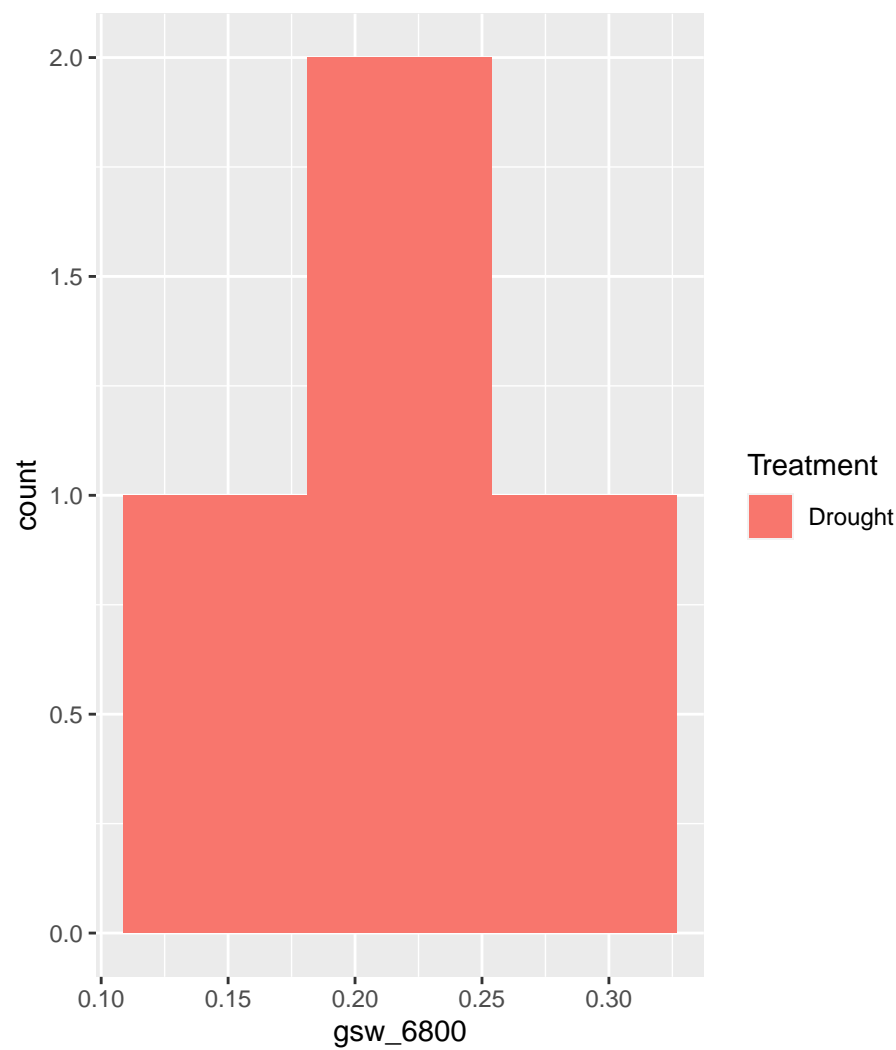
1149\_Drought\_10.27



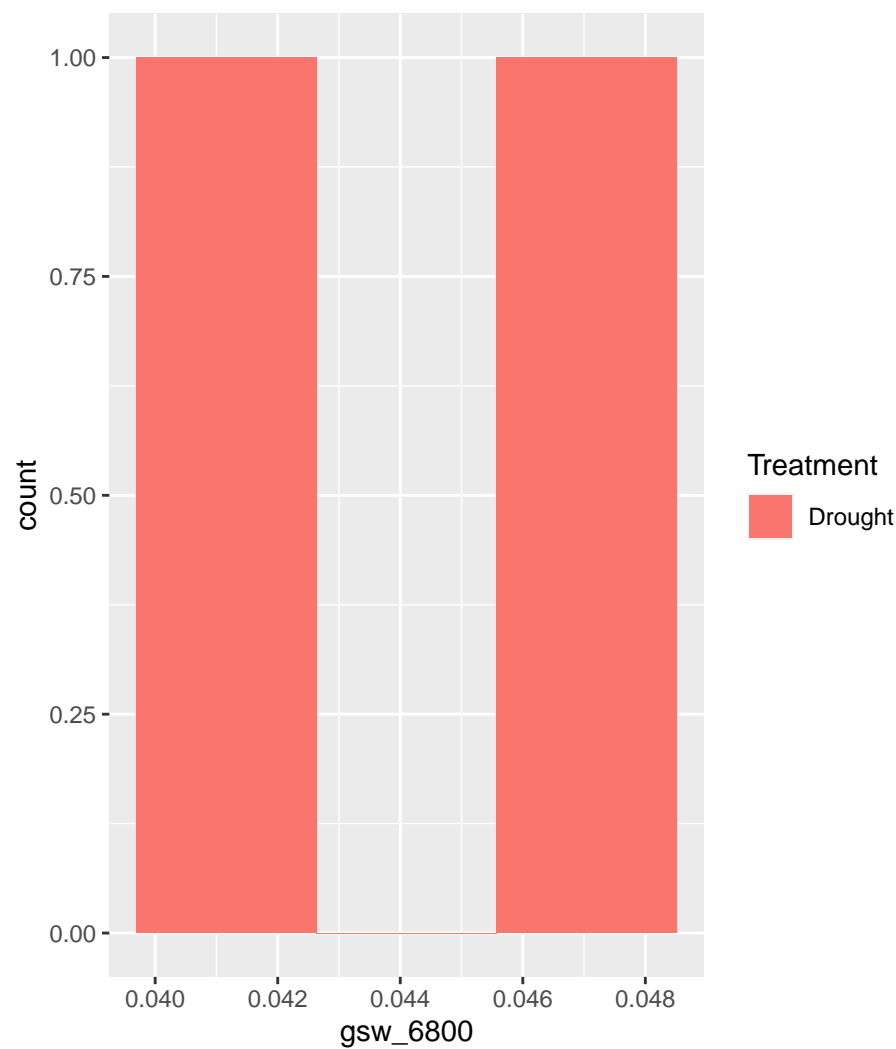
1149\_Drought\_10.28



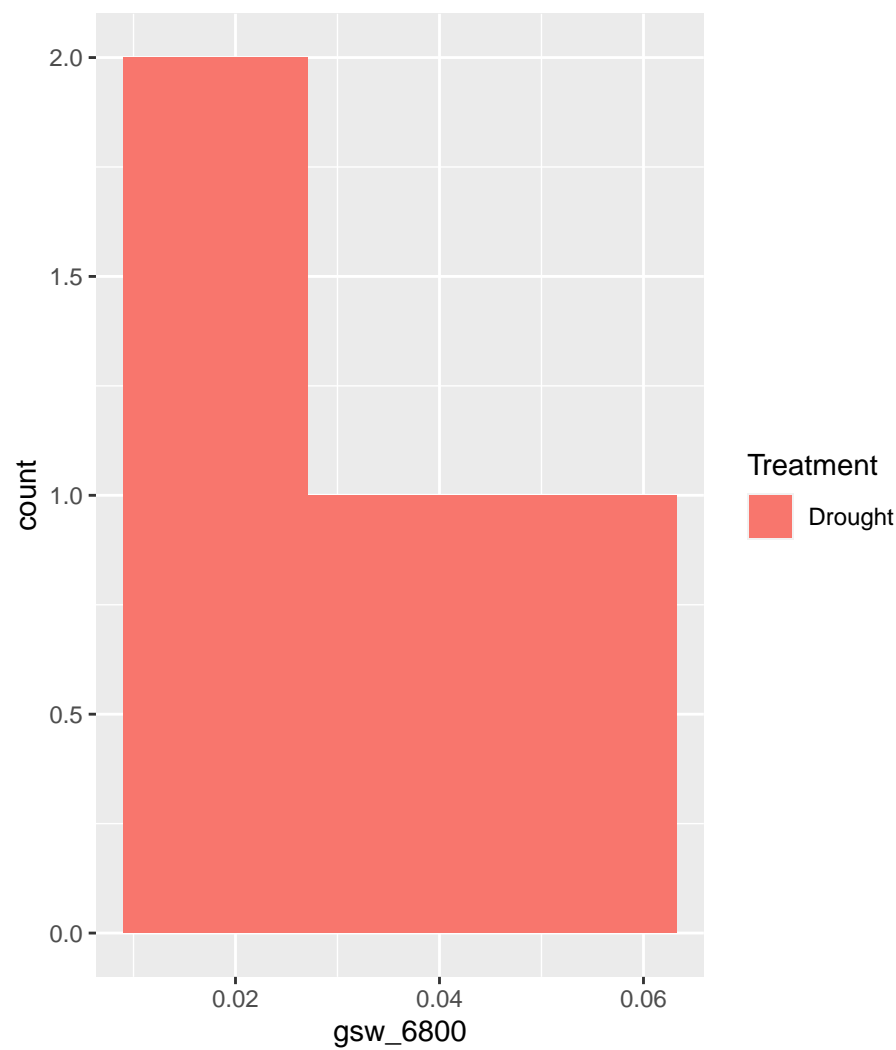
1149\_Drought\_10.29



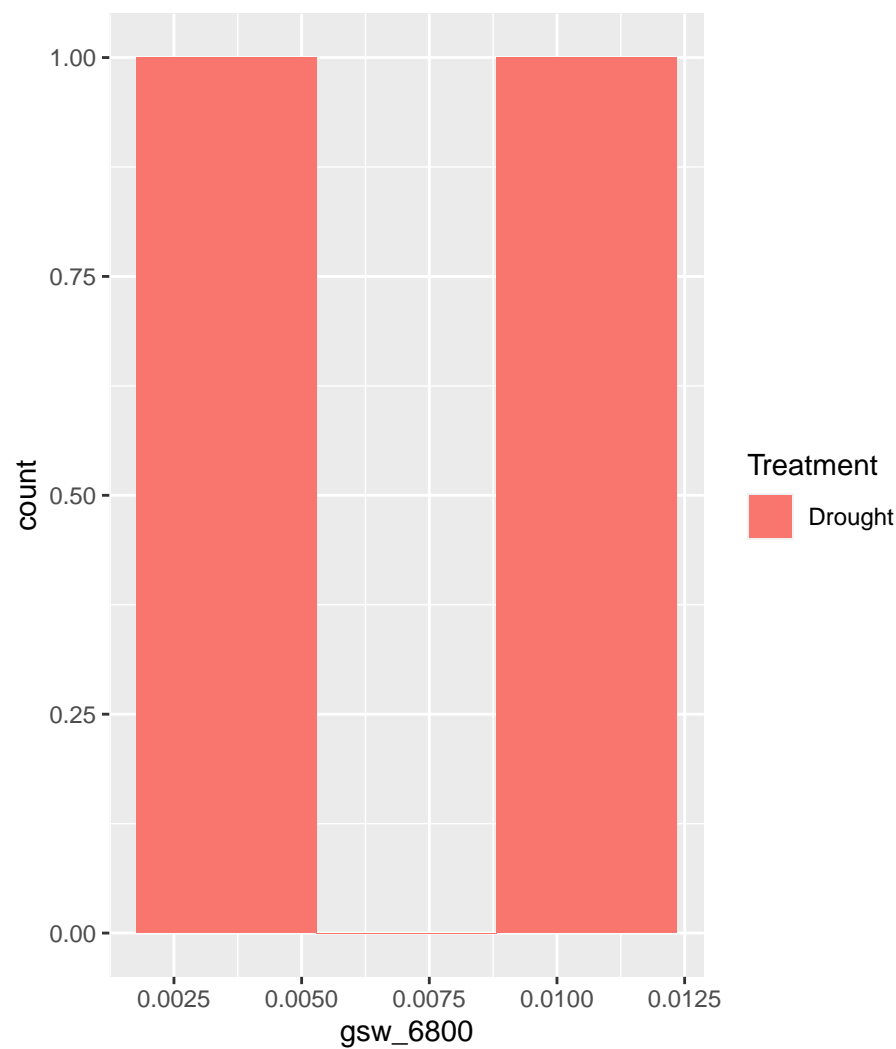
1149\_Drought\_11.12



1149\_Drought\_11.13

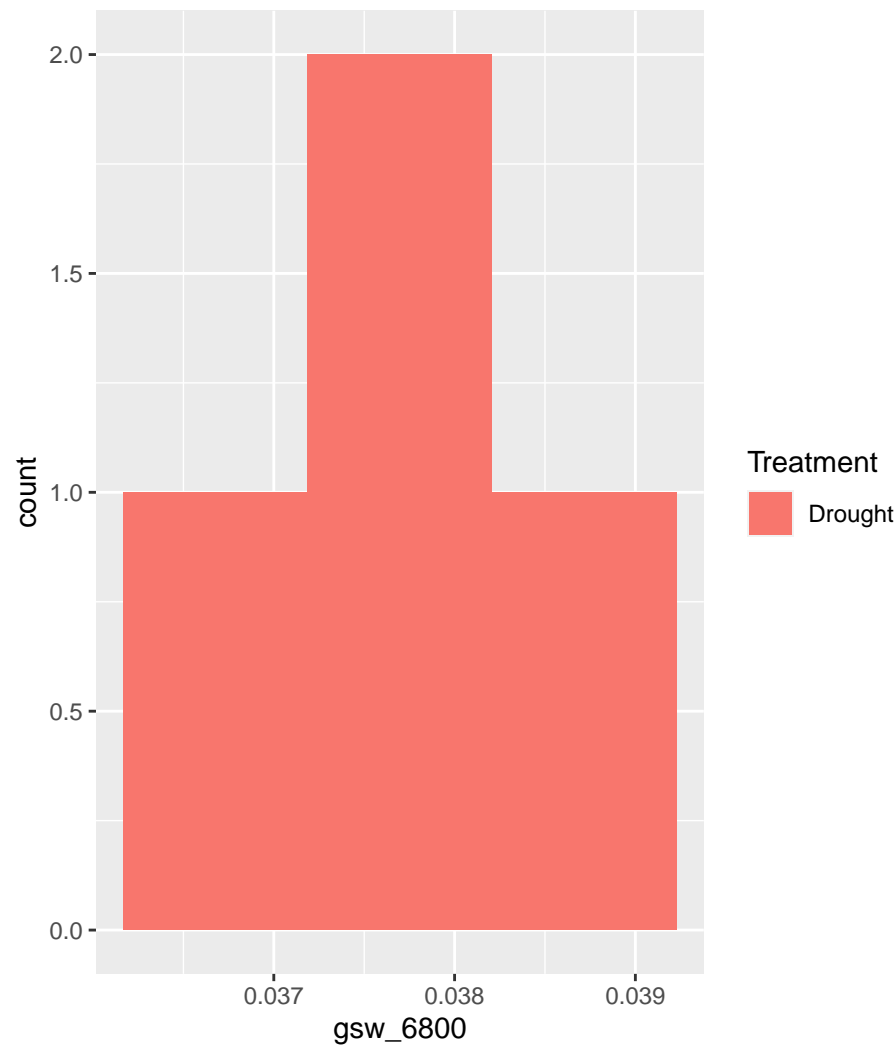


1149\_Drought\_12.06

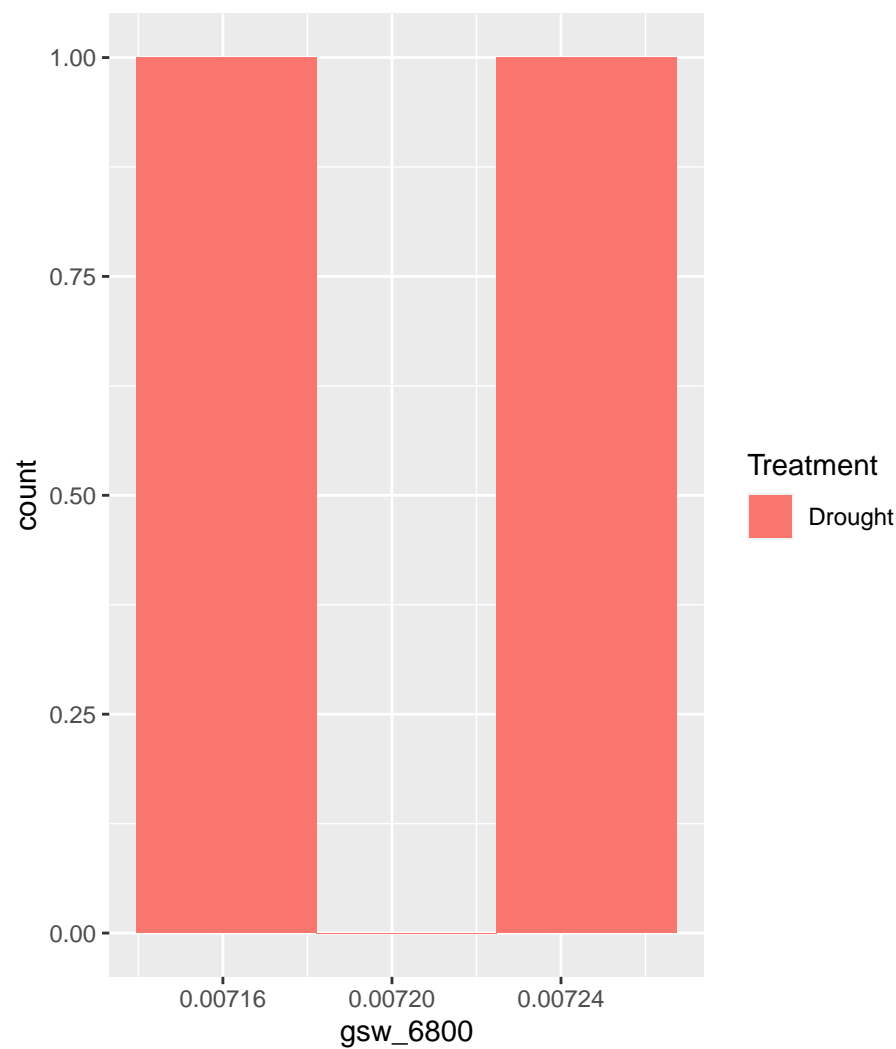




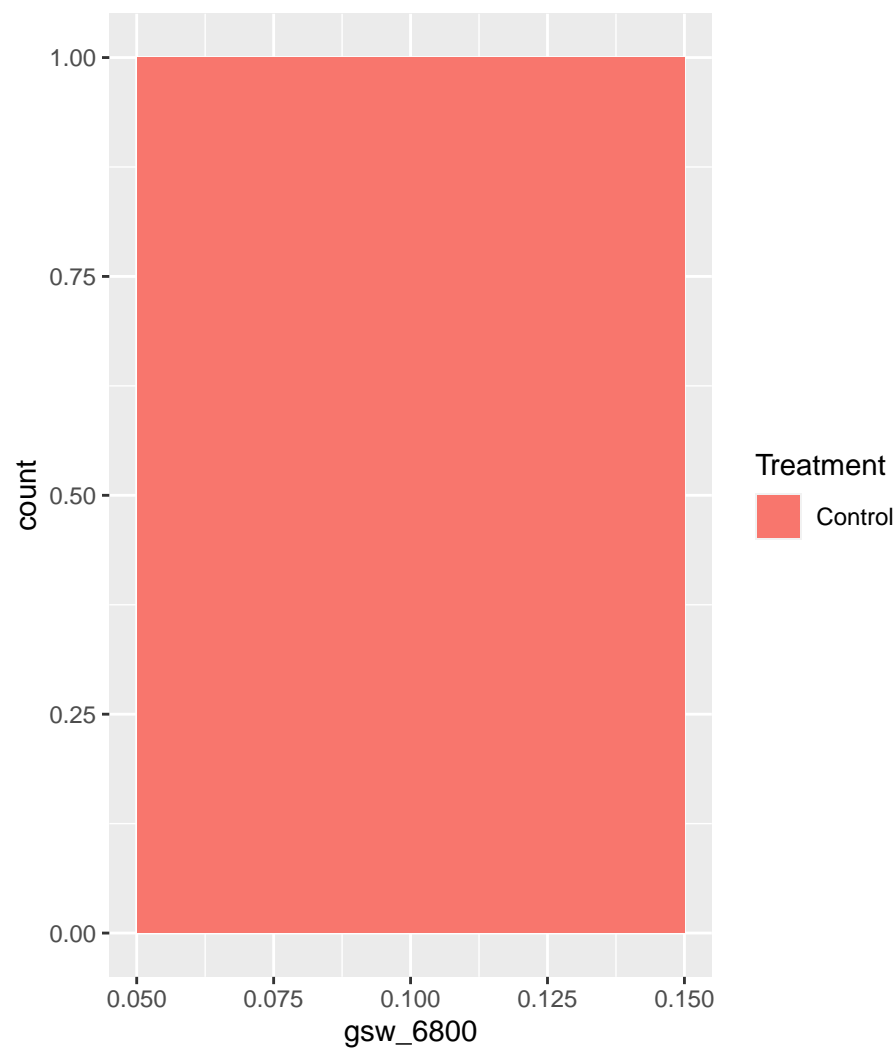
1149\_Drought\_12.08



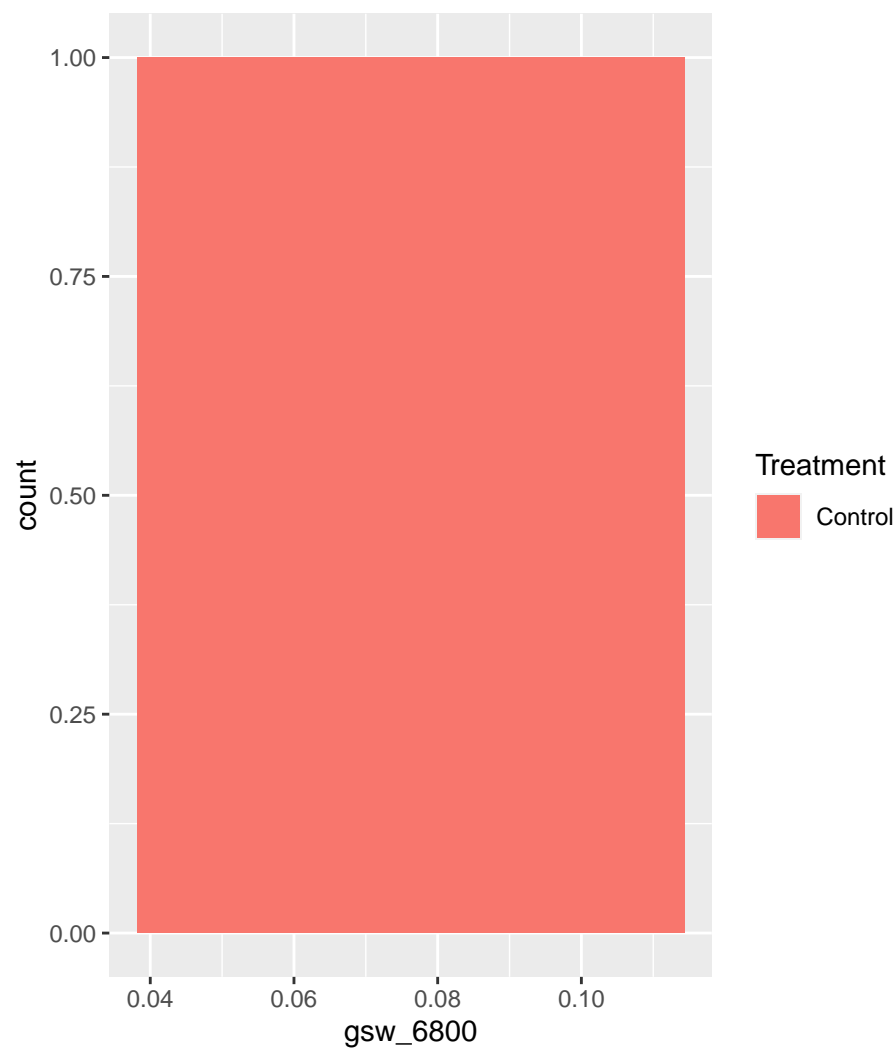
1149\_Drought\_12.09



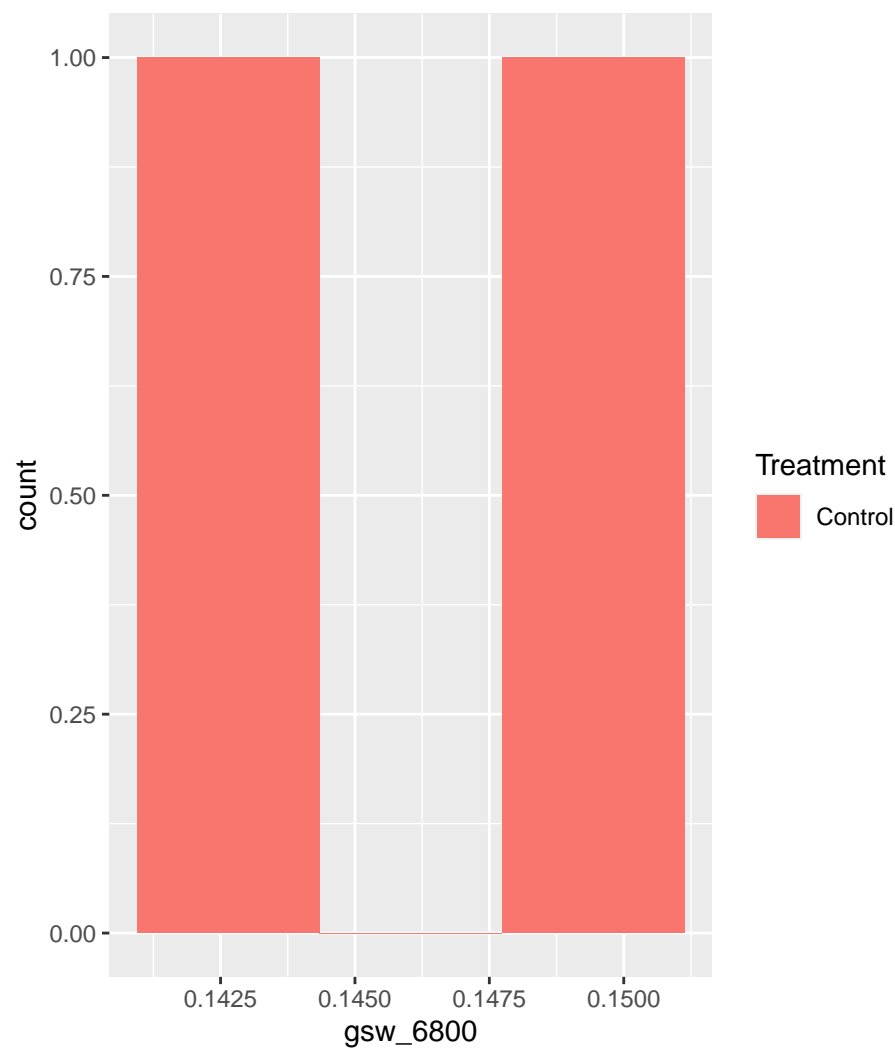
2214.4\_Control\_10.26



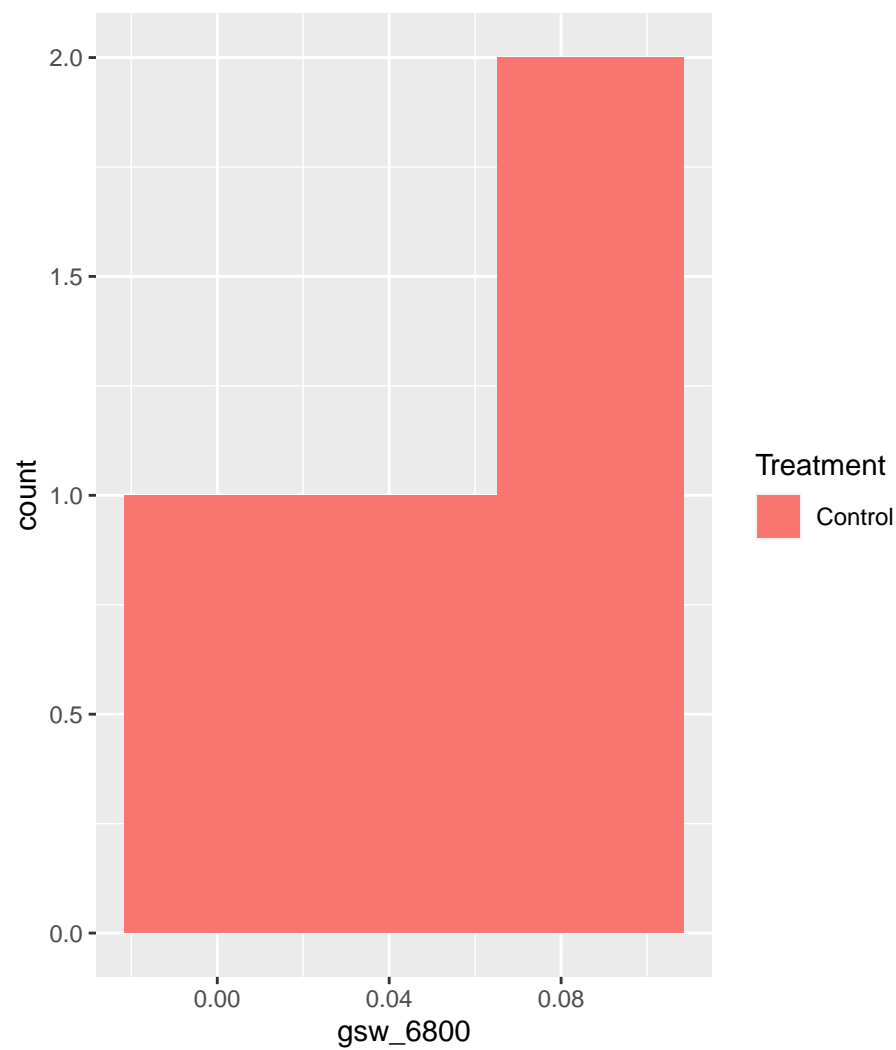
2214.4\_Control\_10.27



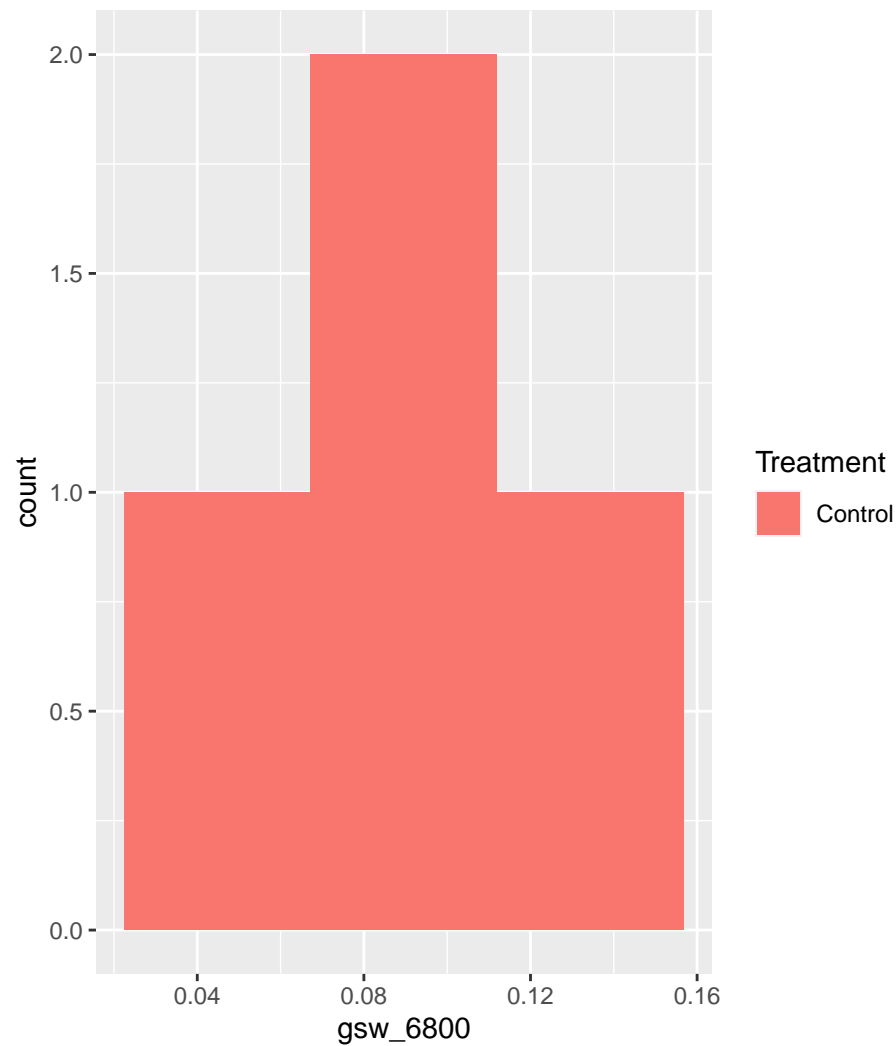
2214.4\_Control\_10.28



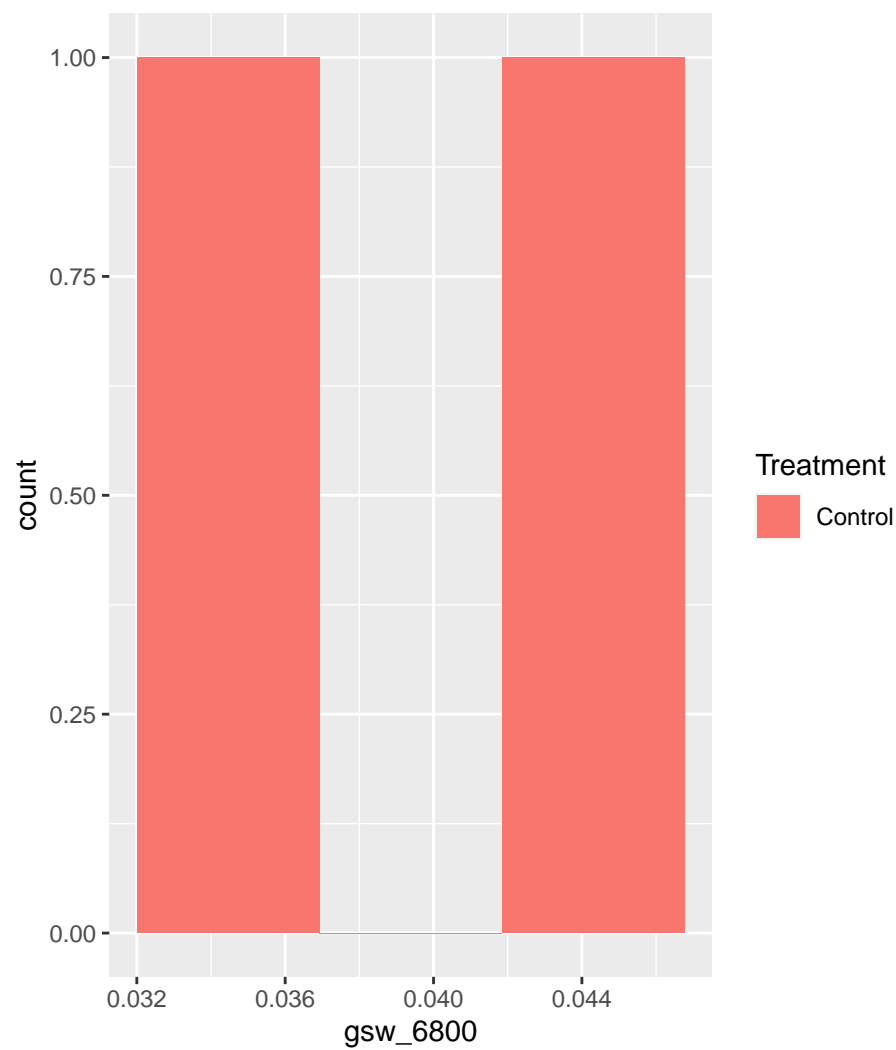
2214.4\_Control\_10.29



2214.4\_Control\_11.12

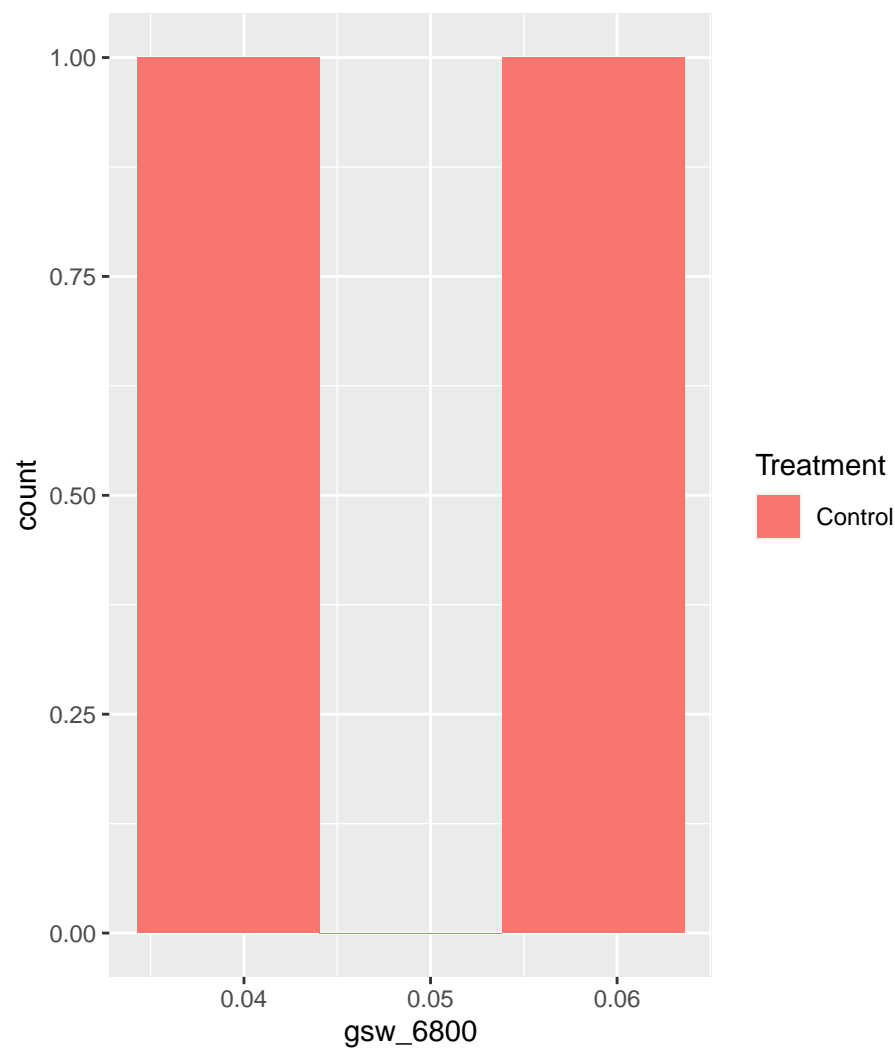


2214.4\_Control\_11.13

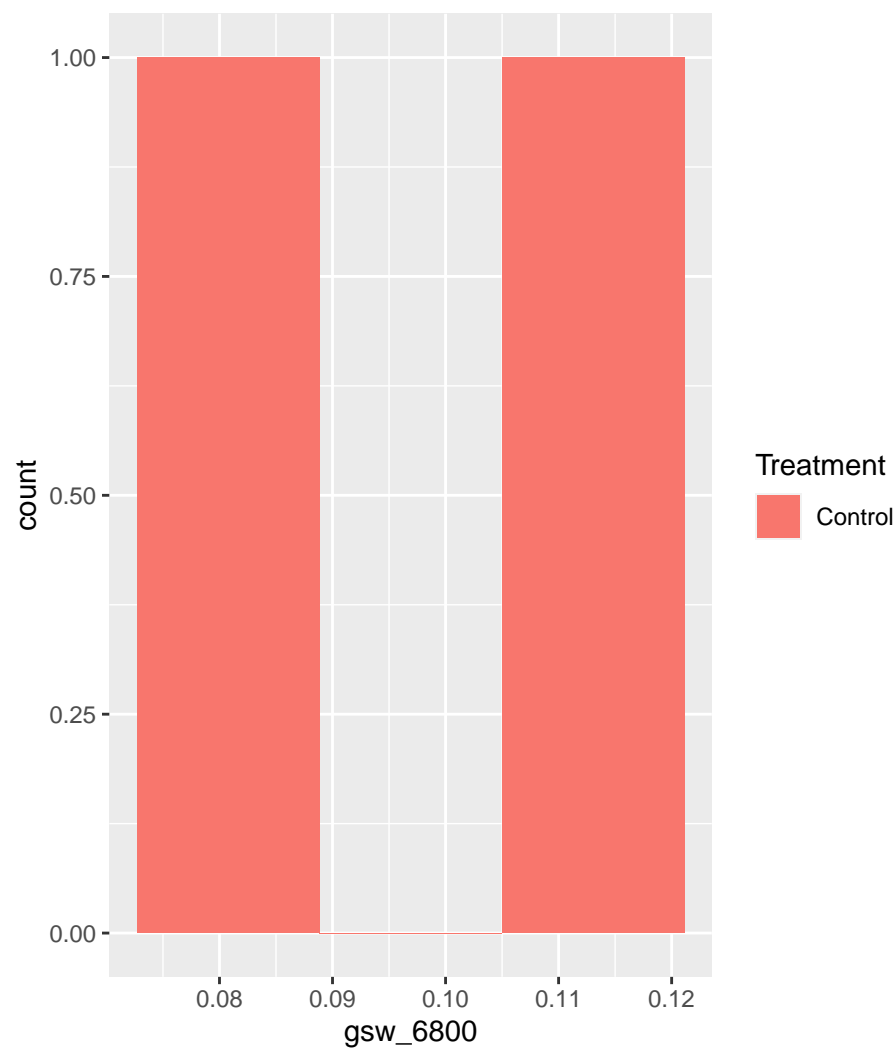




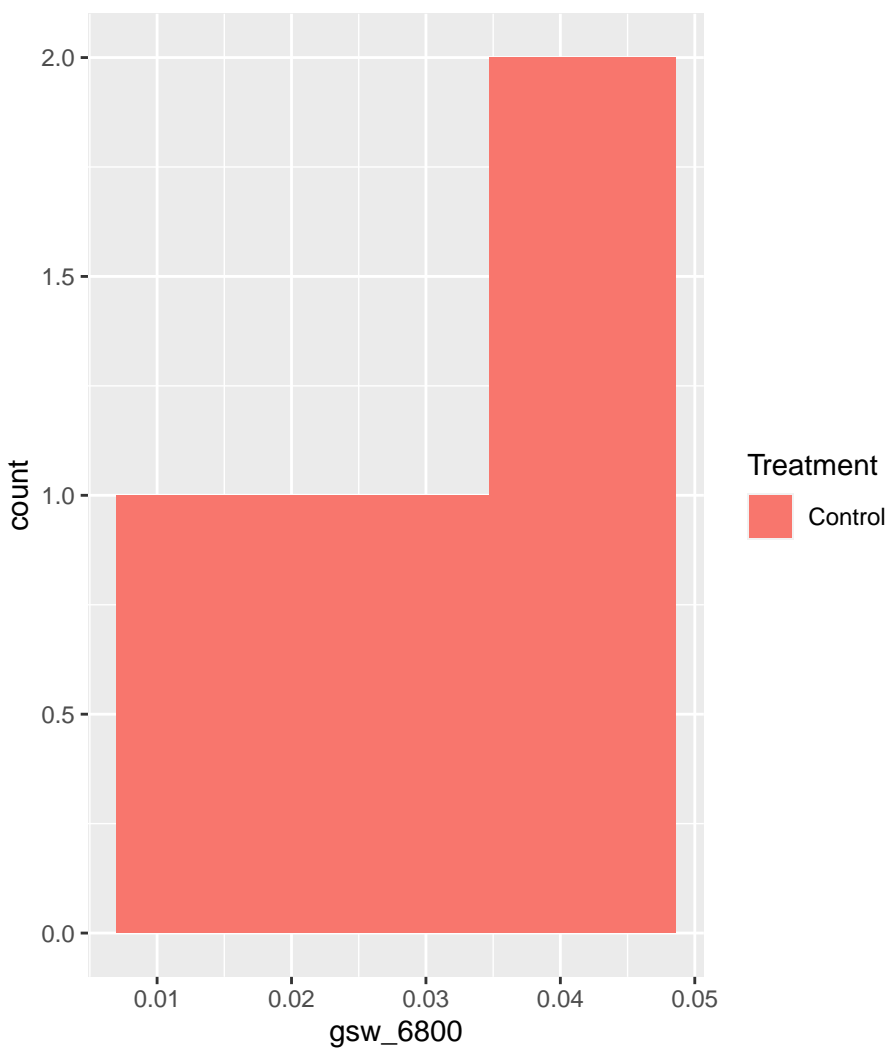
2214.4\_Control\_12.06



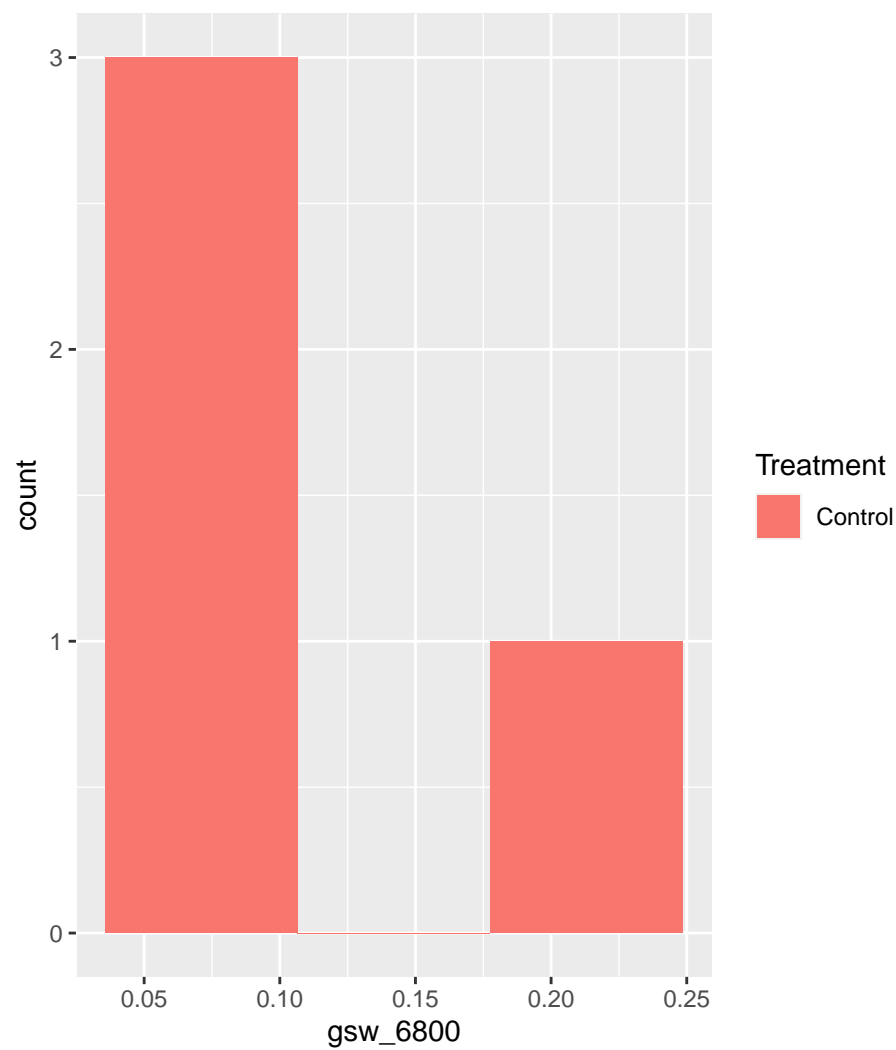
2214.4\_Control\_12.07



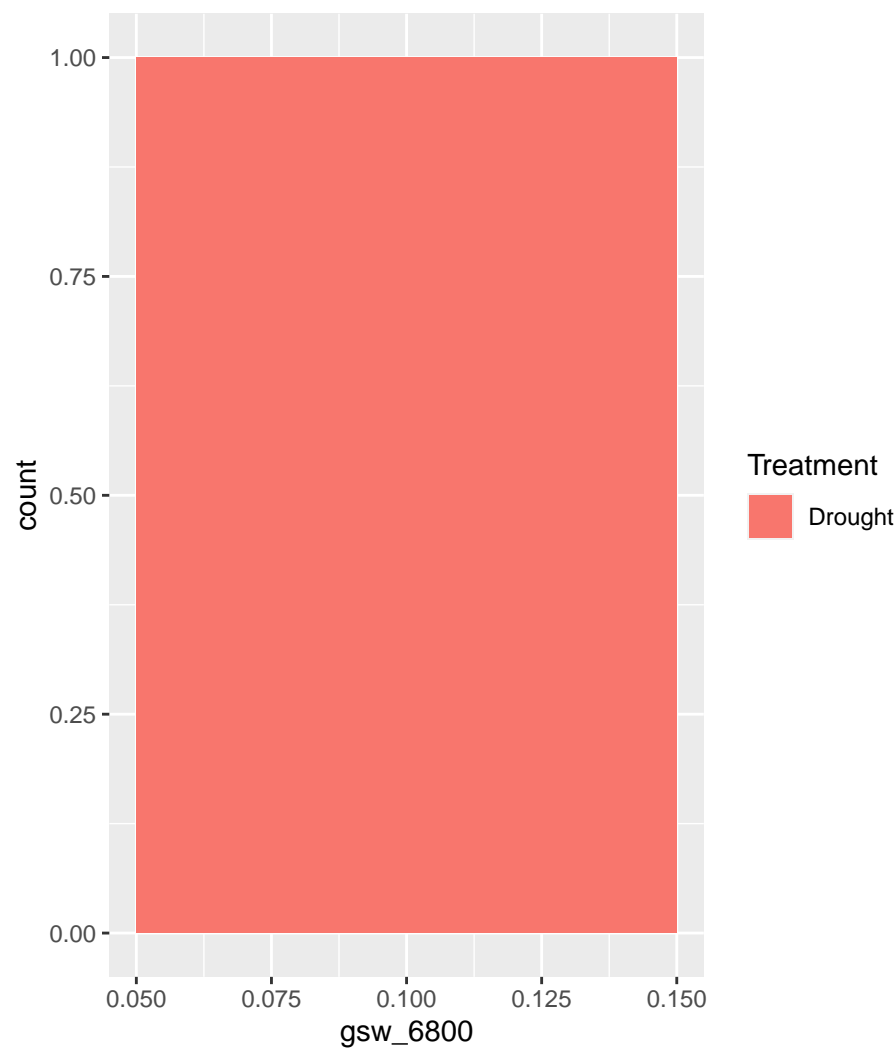
2214.4\_Control\_12.08



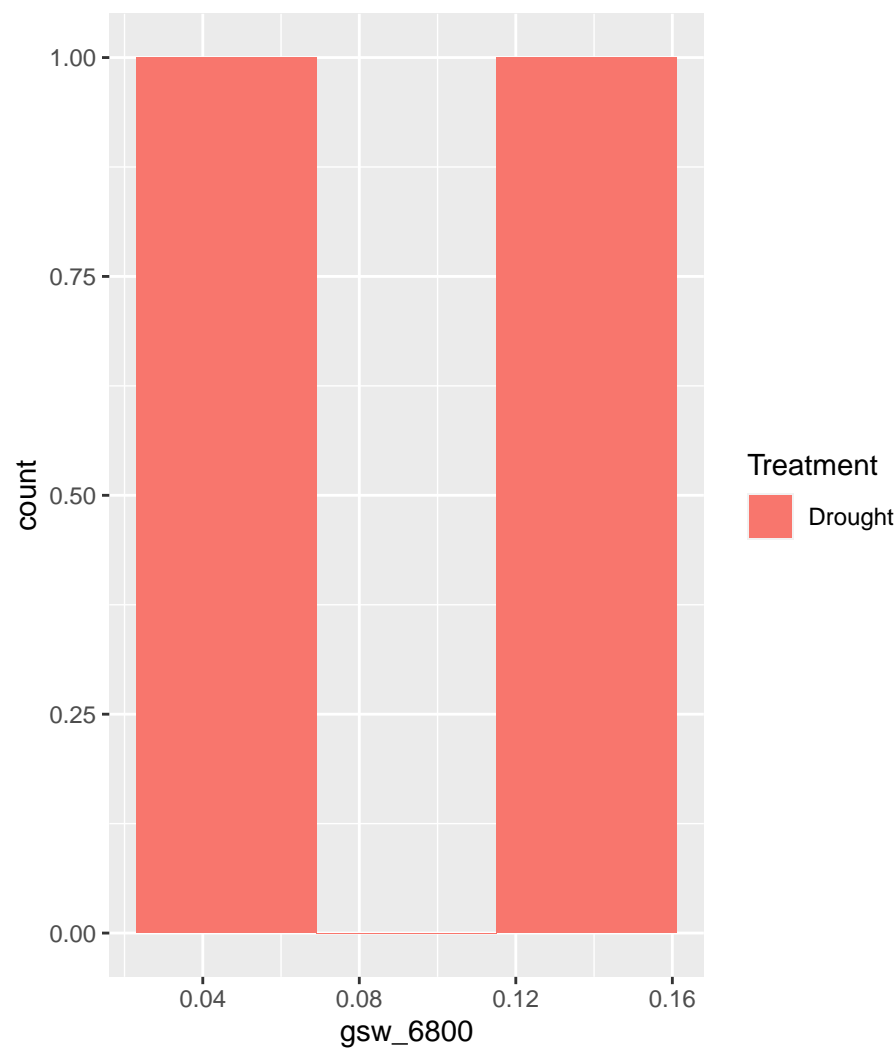
2214.4\_Control\_12.09



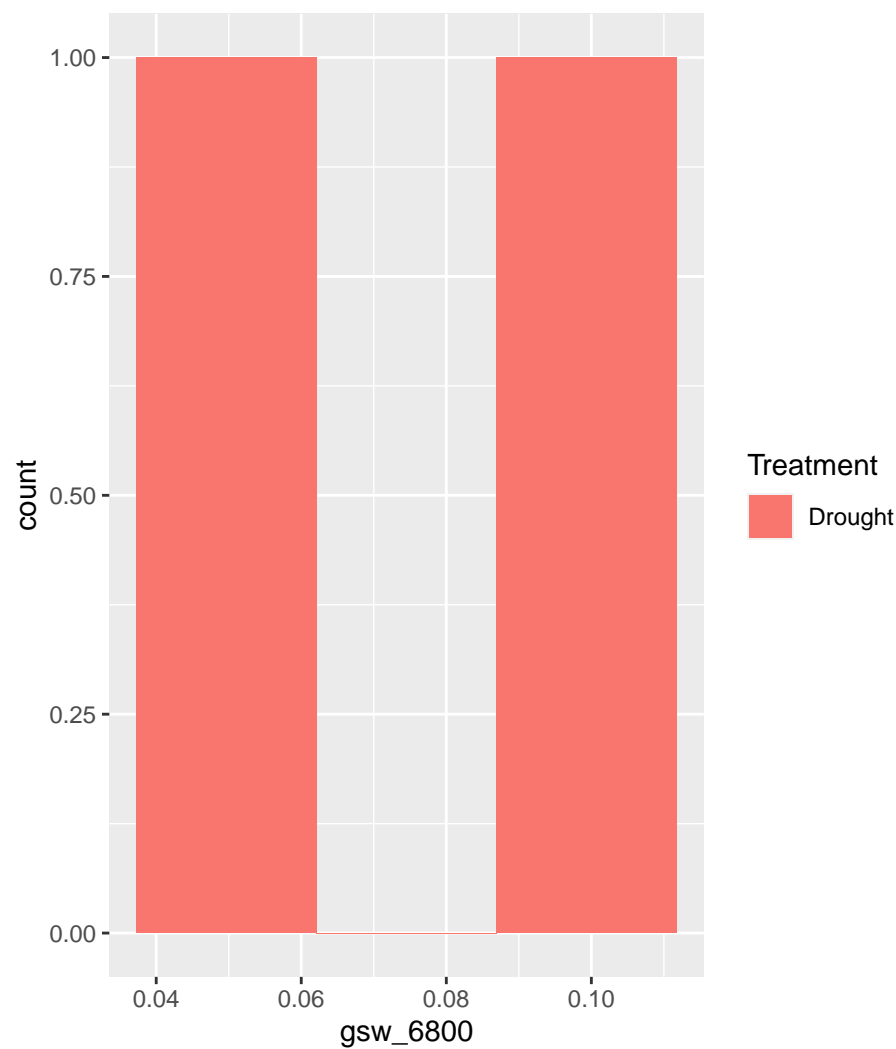
2214.4\_Drought\_10.26



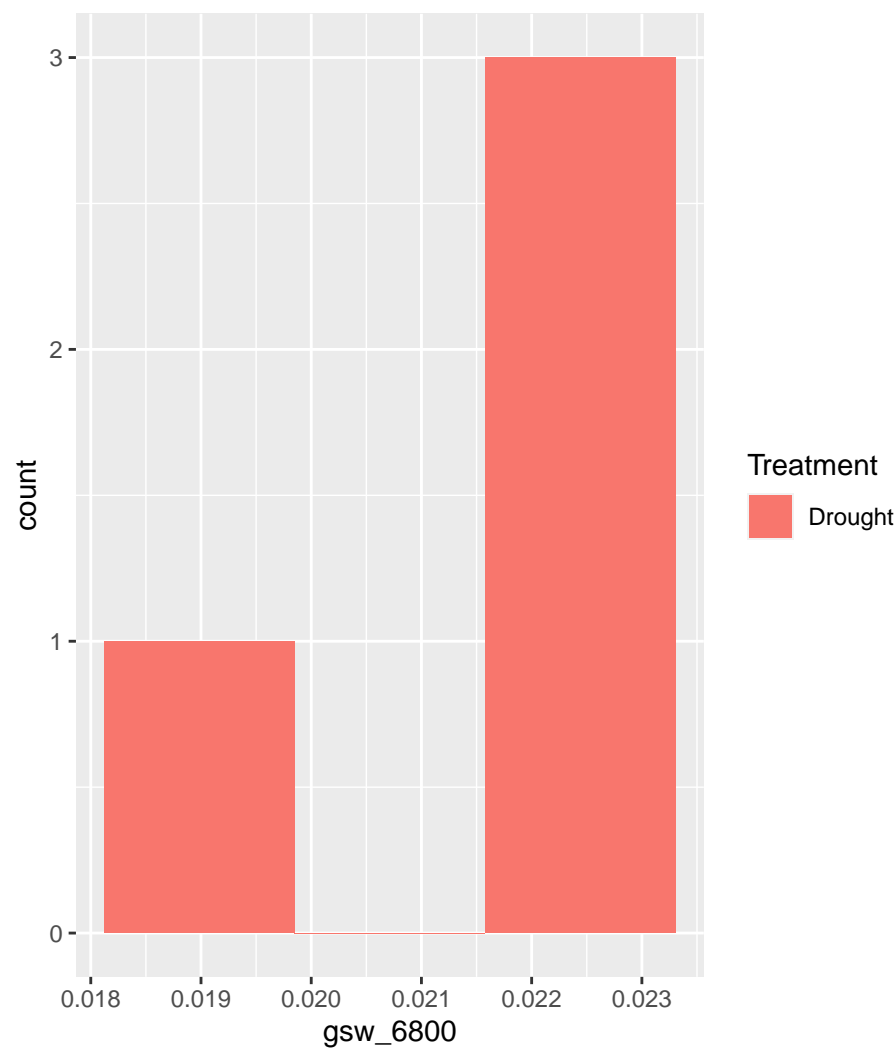
2214.4\_Drought\_10.28



2214.4\_Drought\_10.29

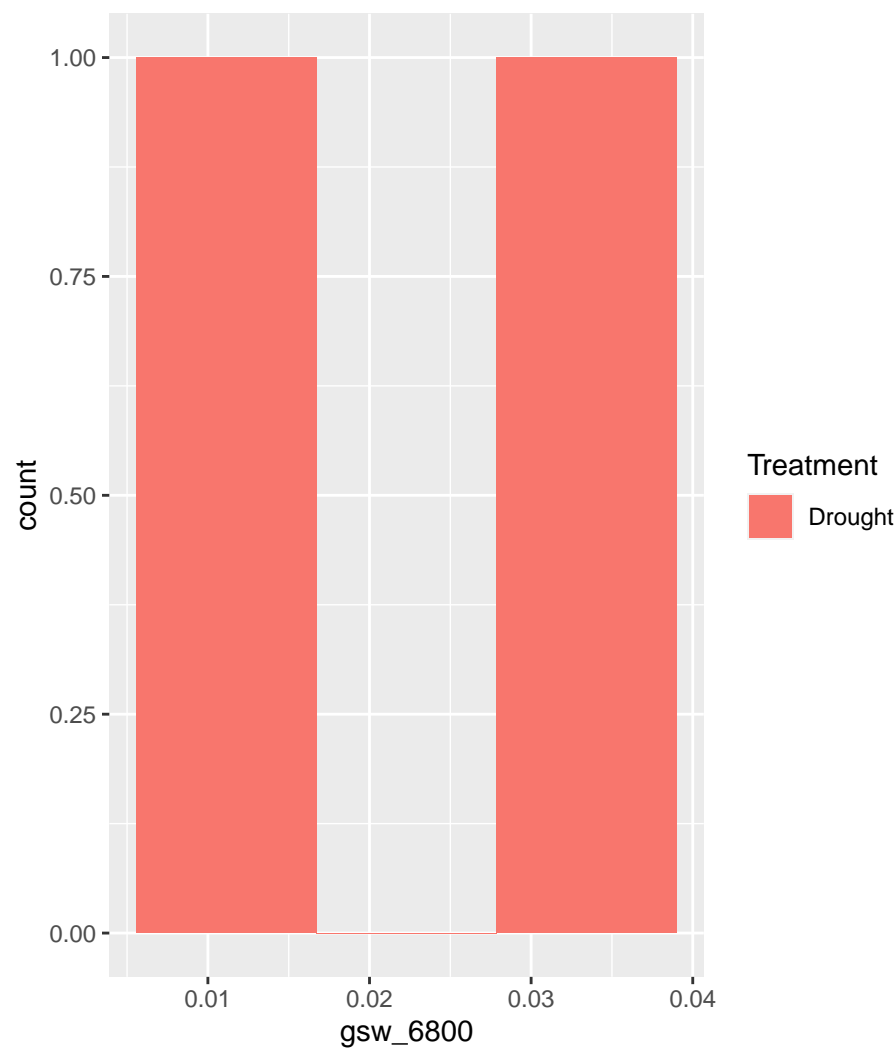


2214.4\_Drought\_11.12

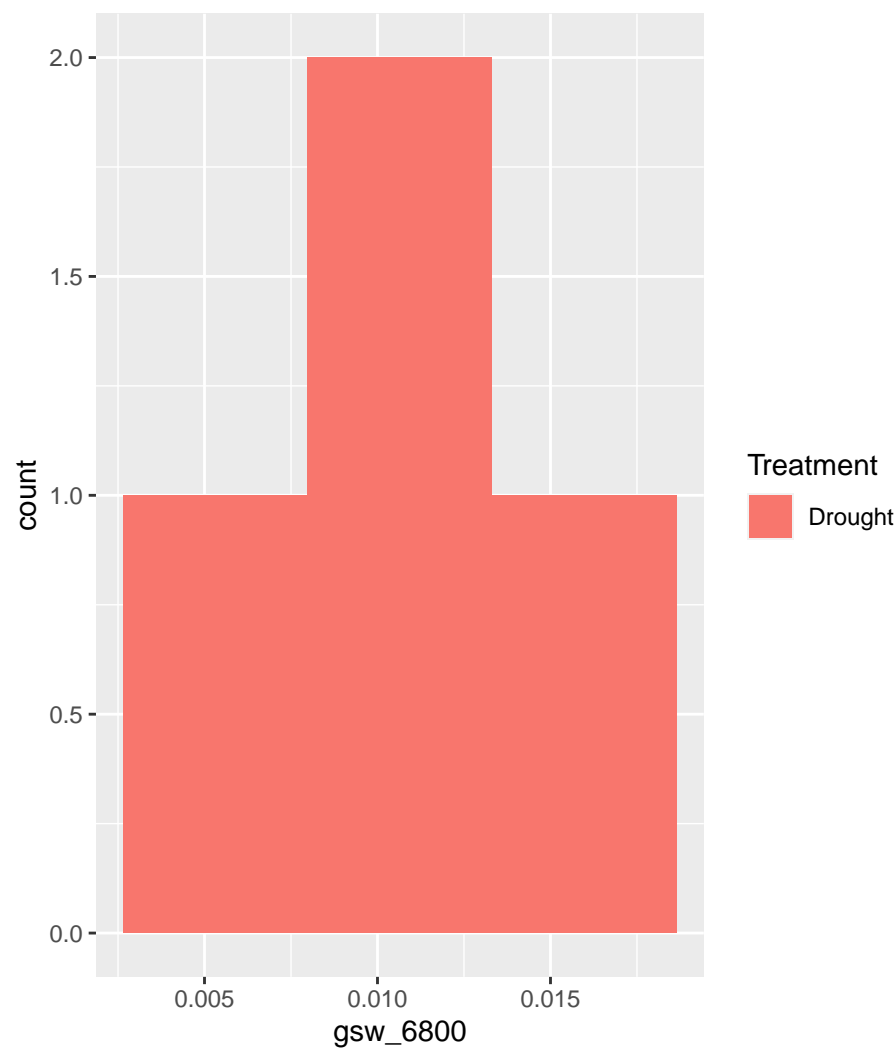




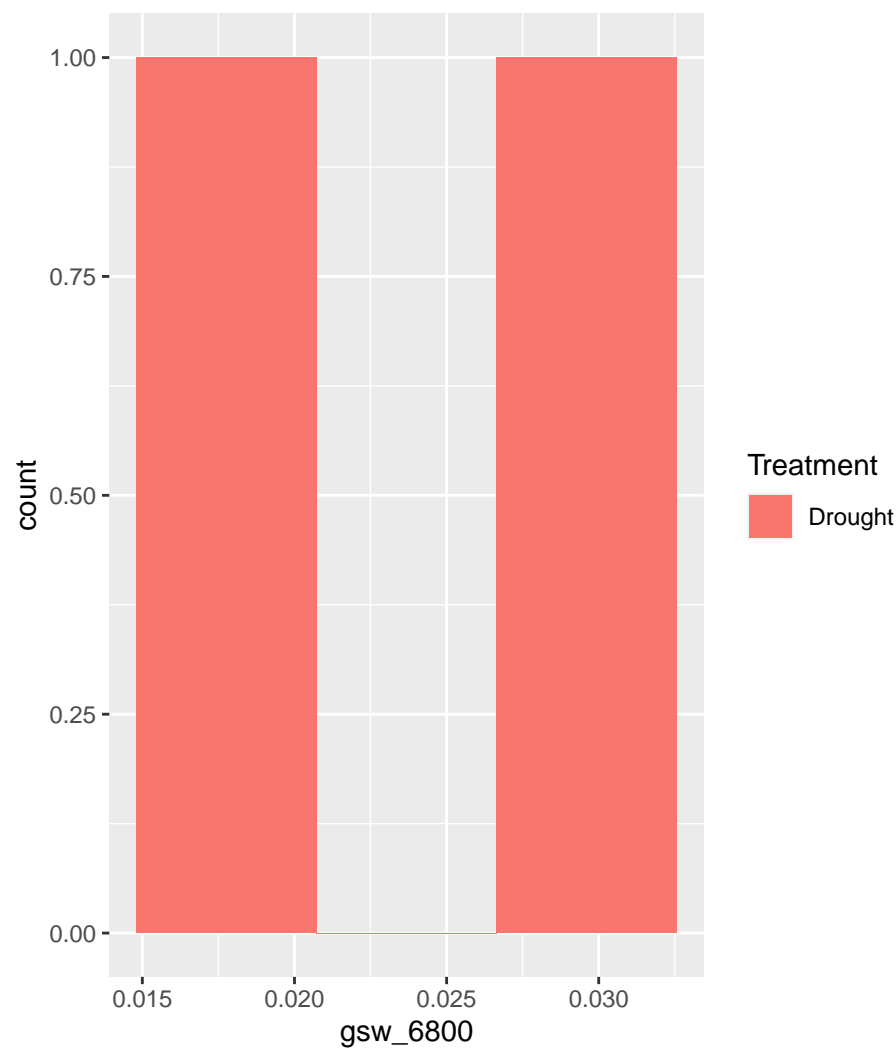
2214.4\_Drought\_11.13



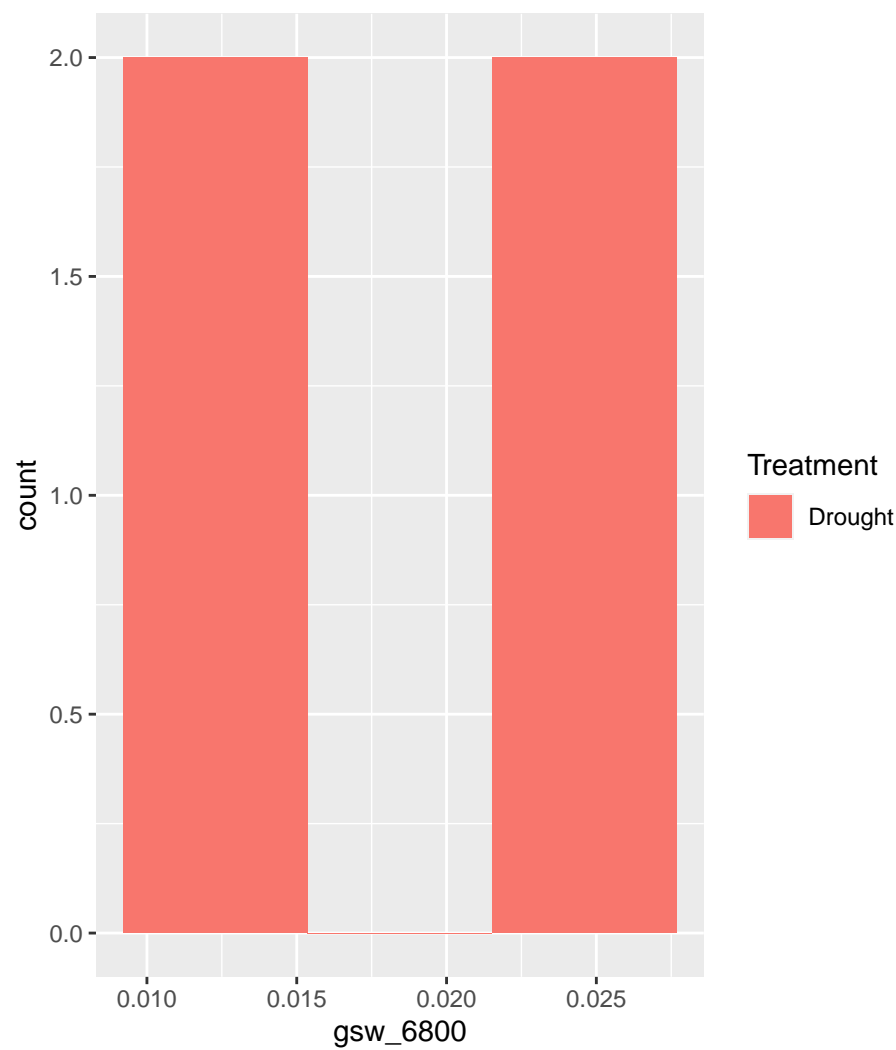
2214.4\_Drought\_12.07



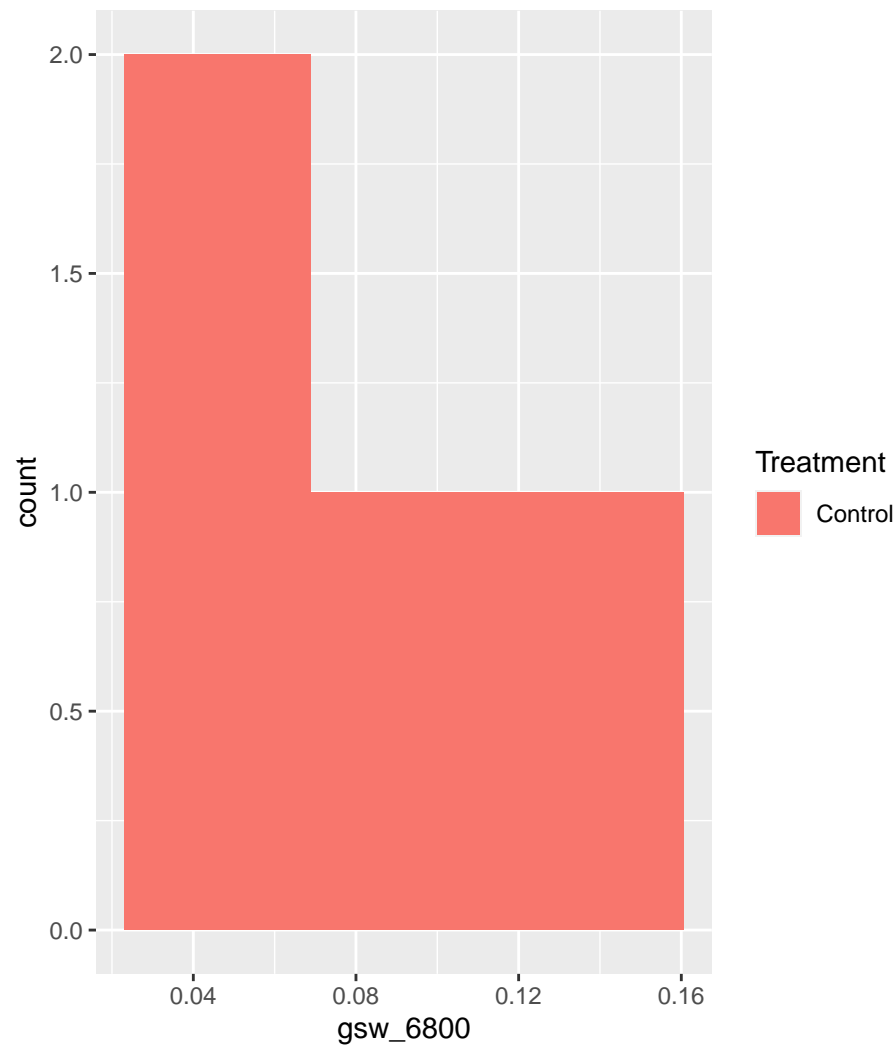
2214.4\_Drought\_12.08



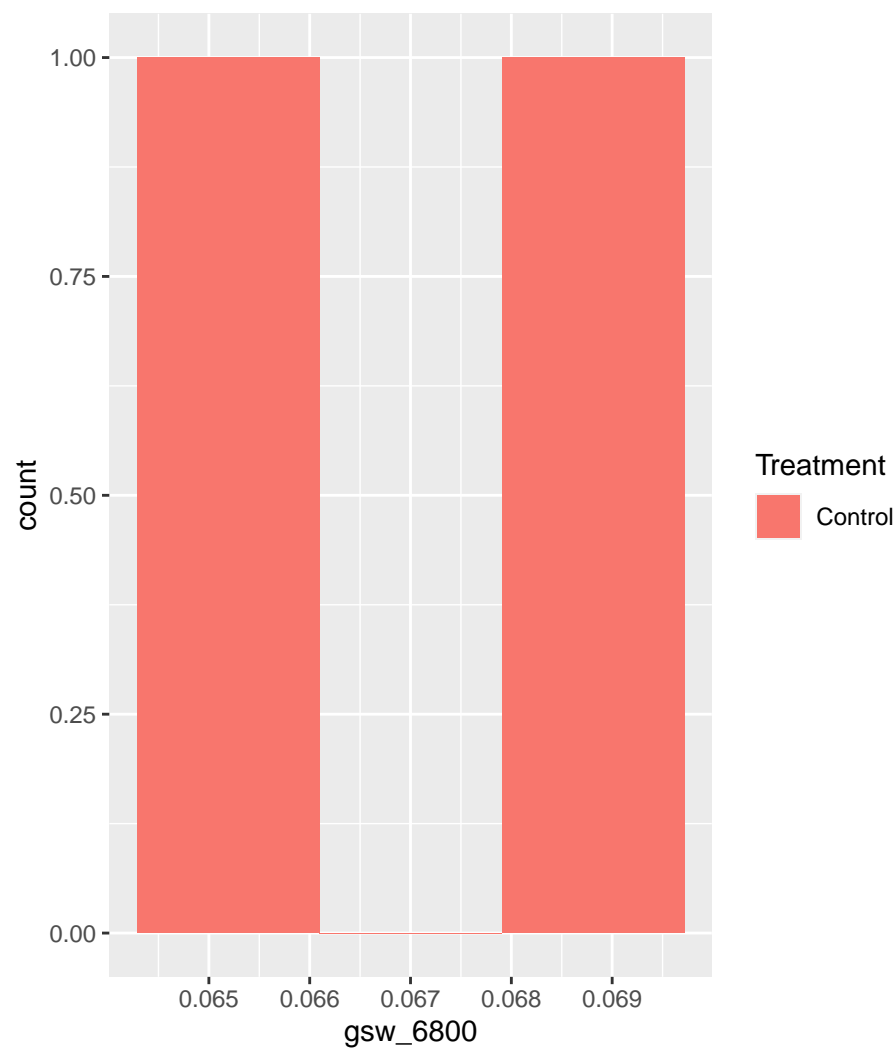
2214.4\_Drought\_12.09



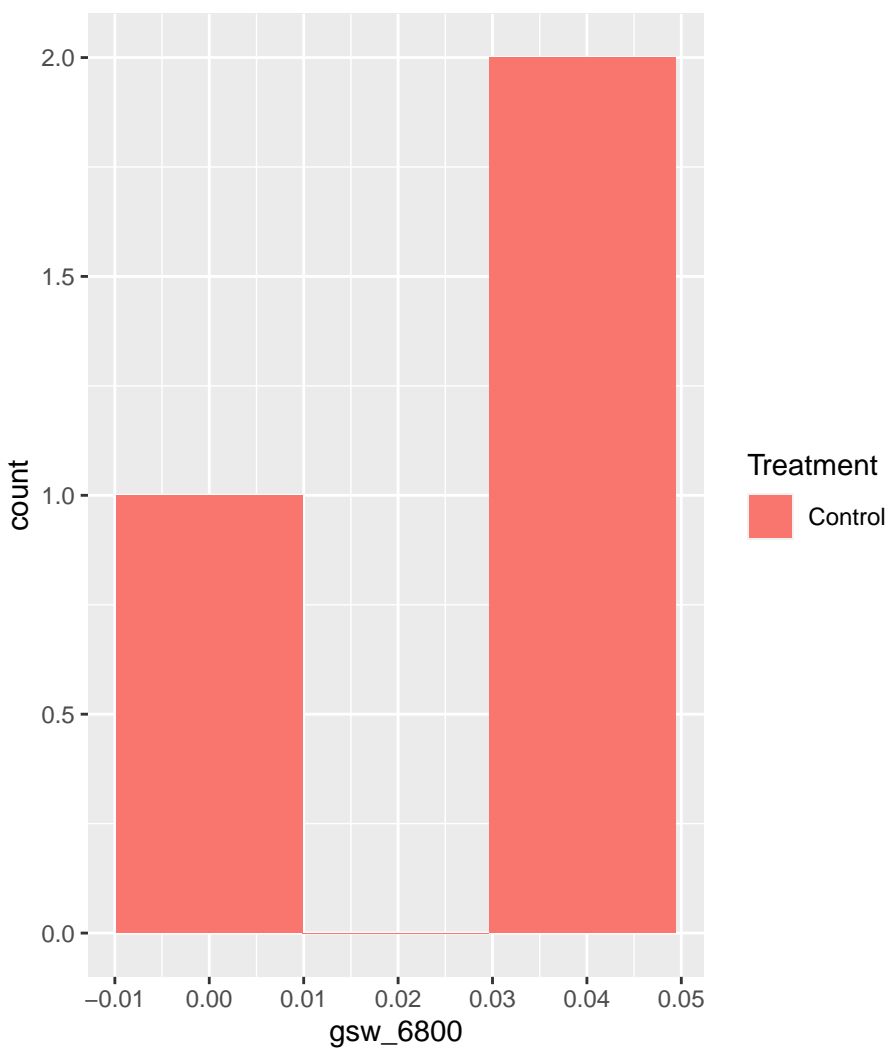
2970\_Control\_10.29



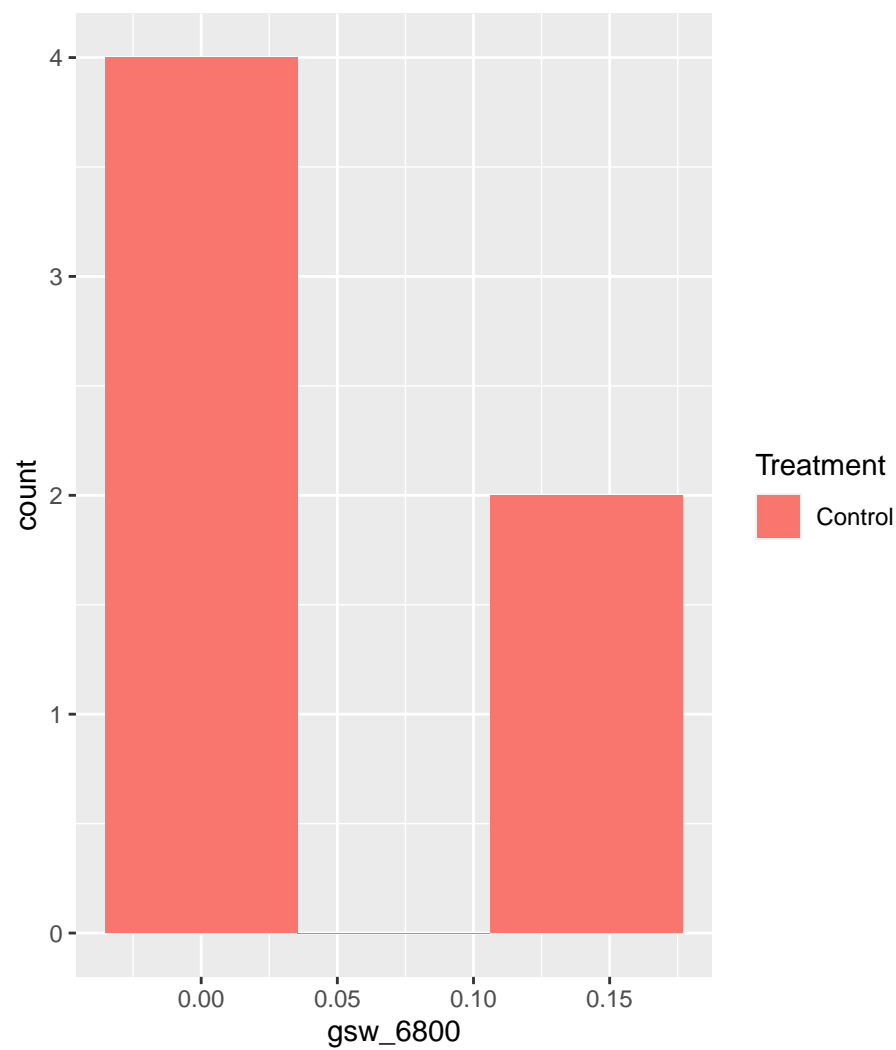
2970\_Control\_11.12



2970\_Control\_12.07

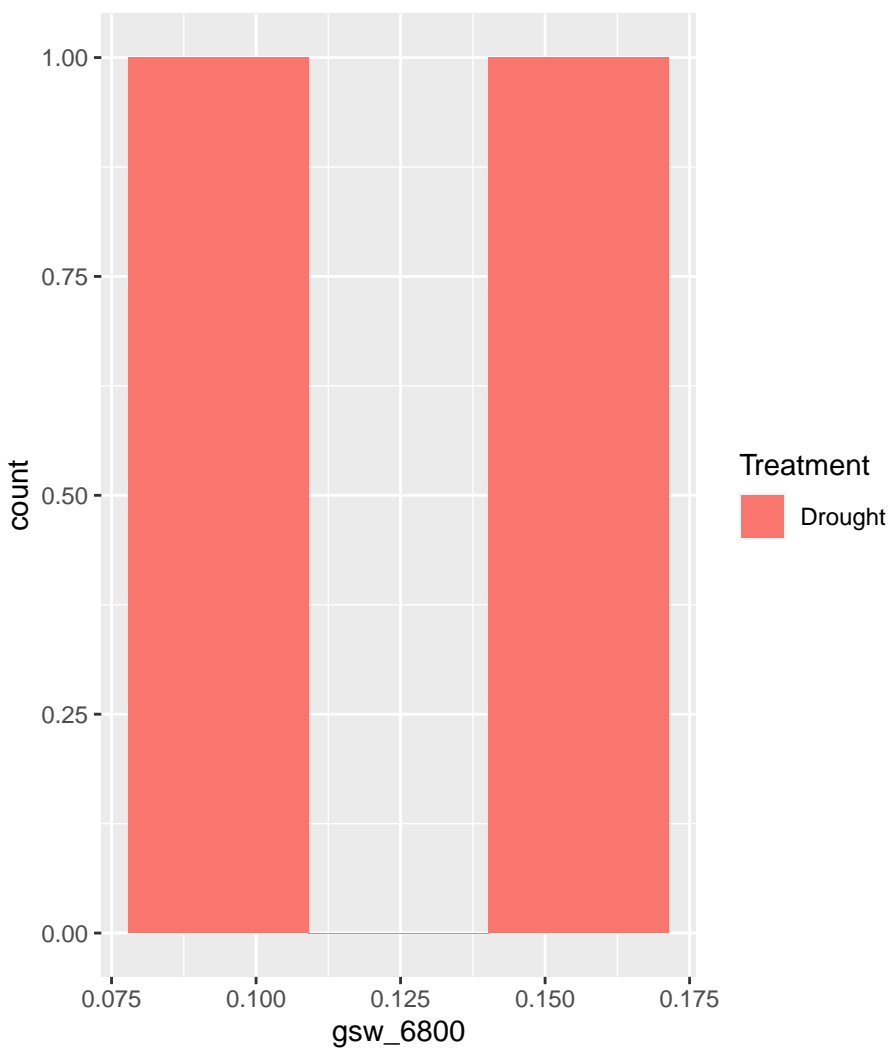


2970\_Control\_12.09

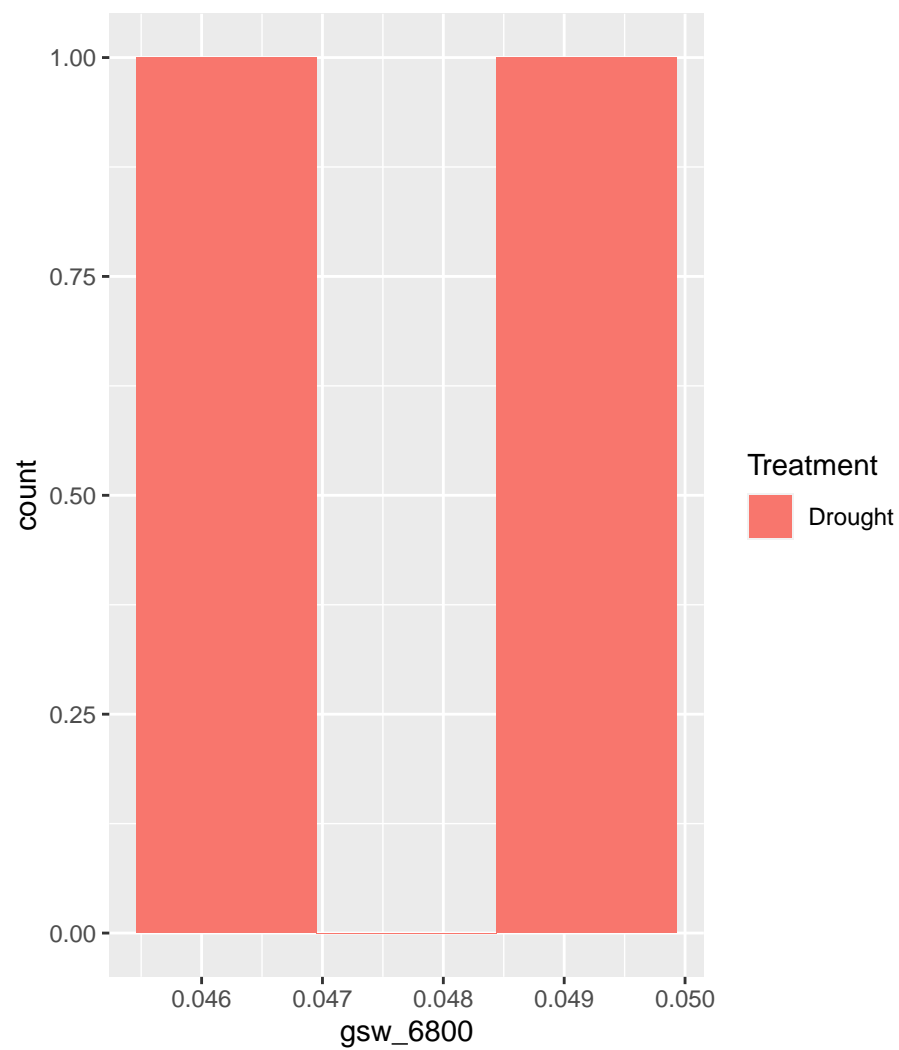




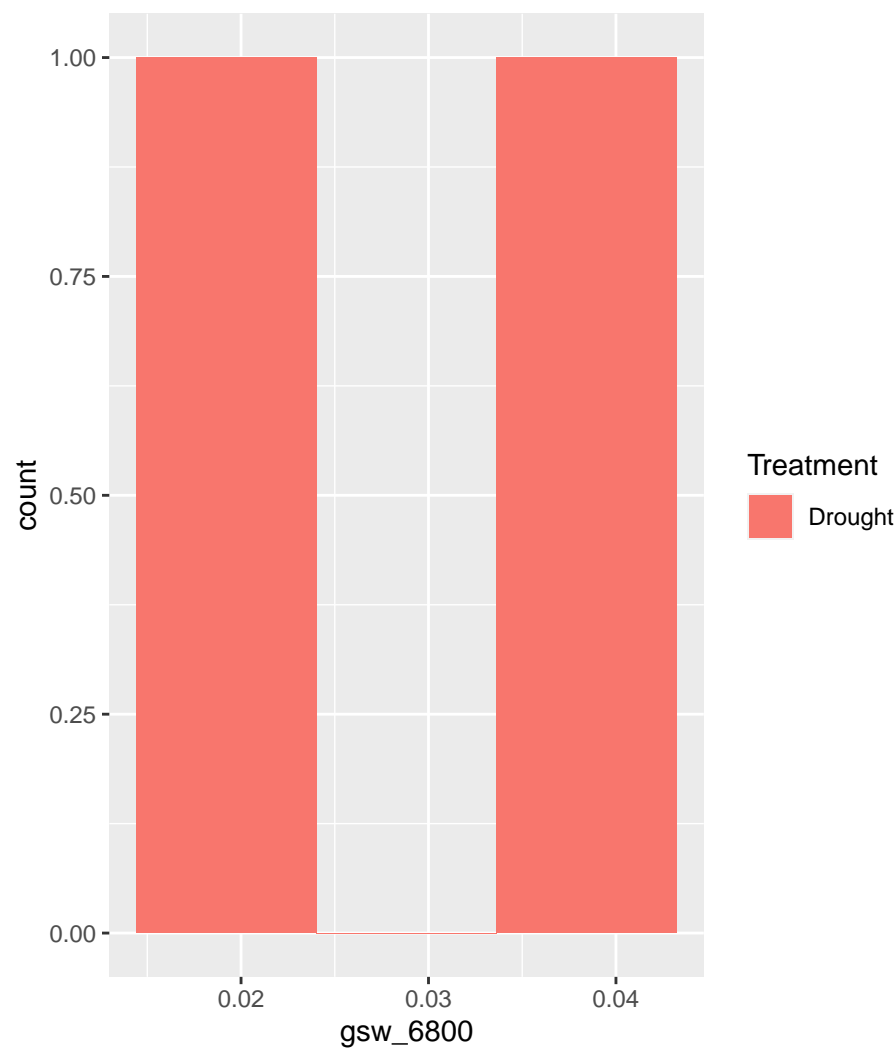
2970\_Drought\_10.27



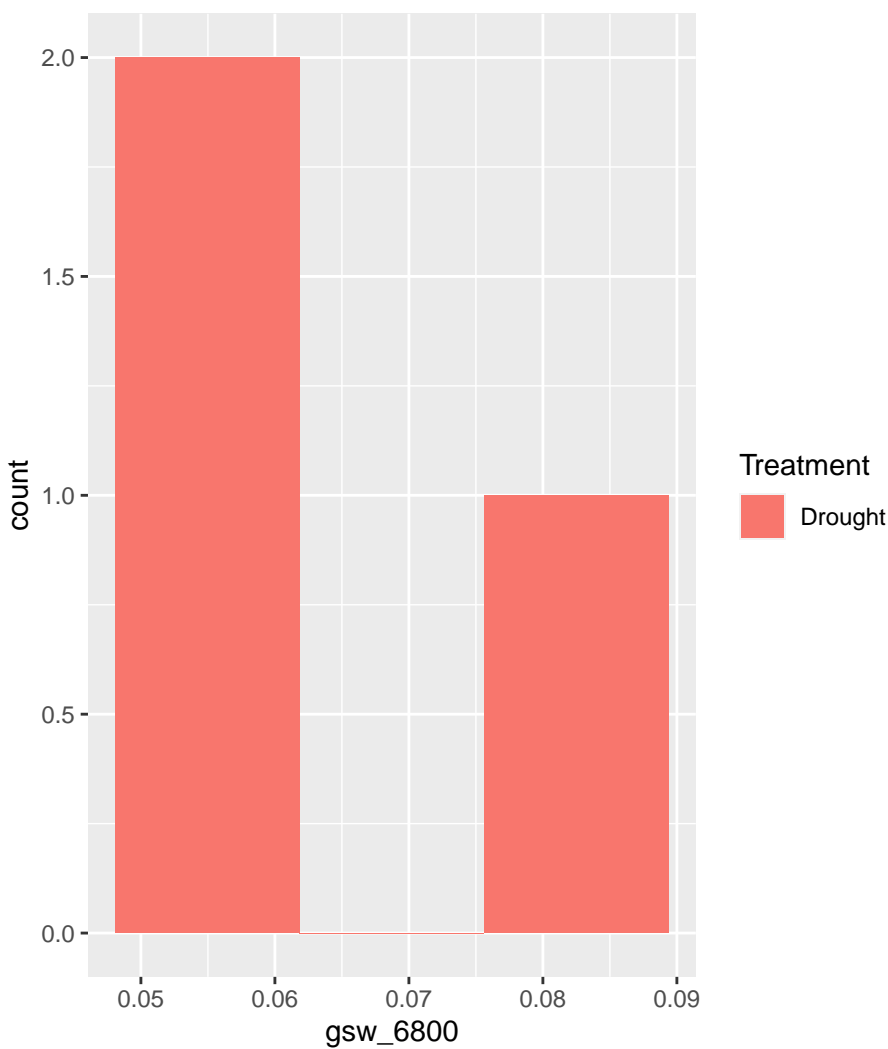
2970\_Drought\_10.29



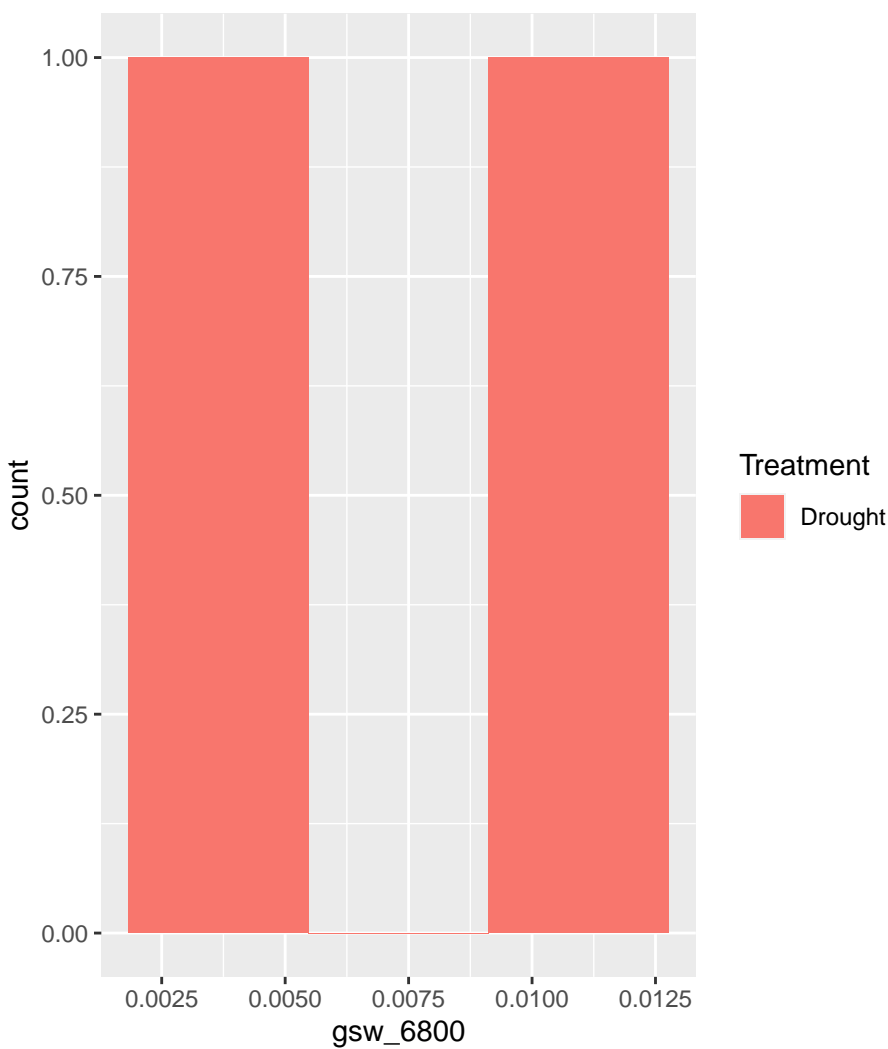
2970\_Drought\_11.12



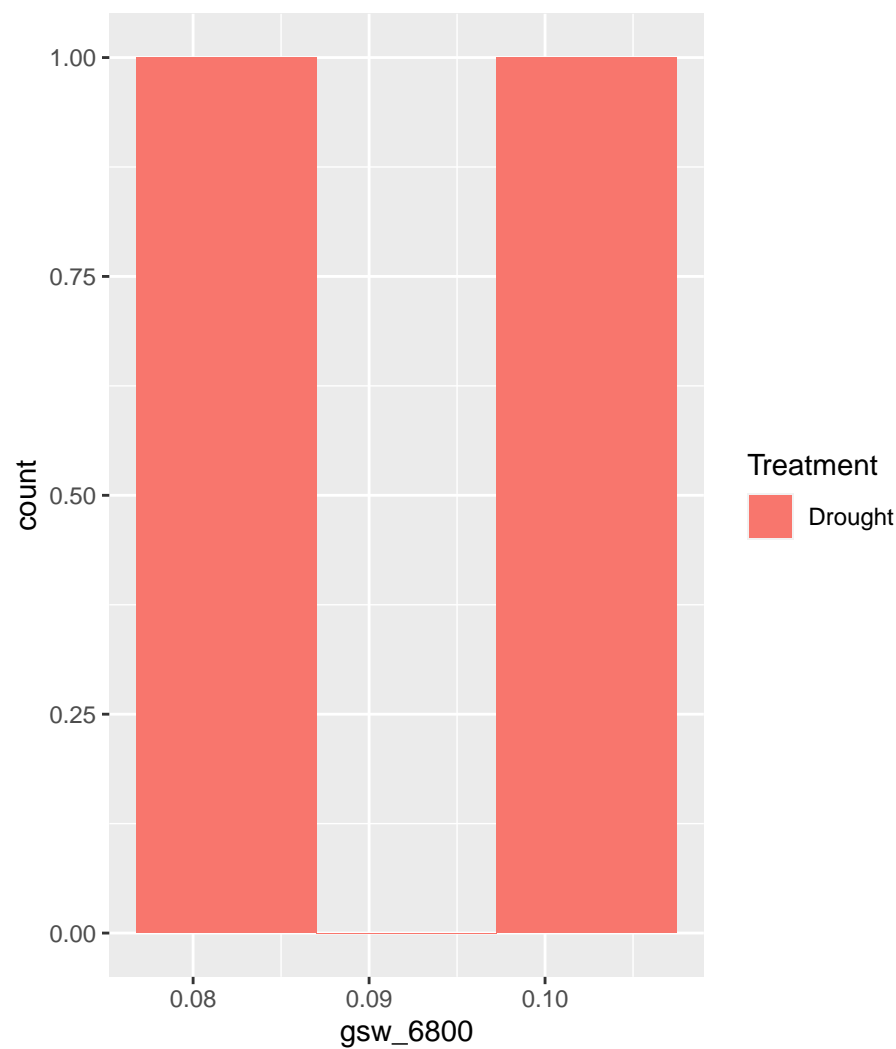
2970\_Drought\_11.13



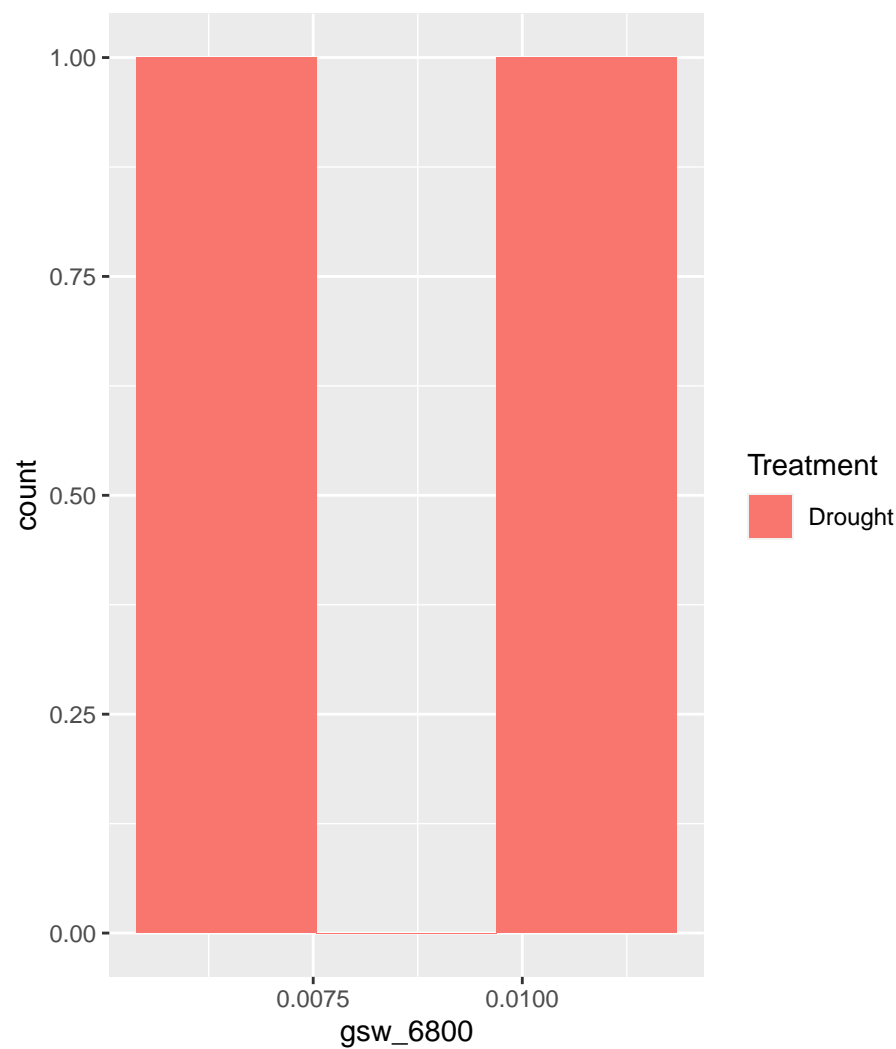
## 2970\_Drought\_12.06



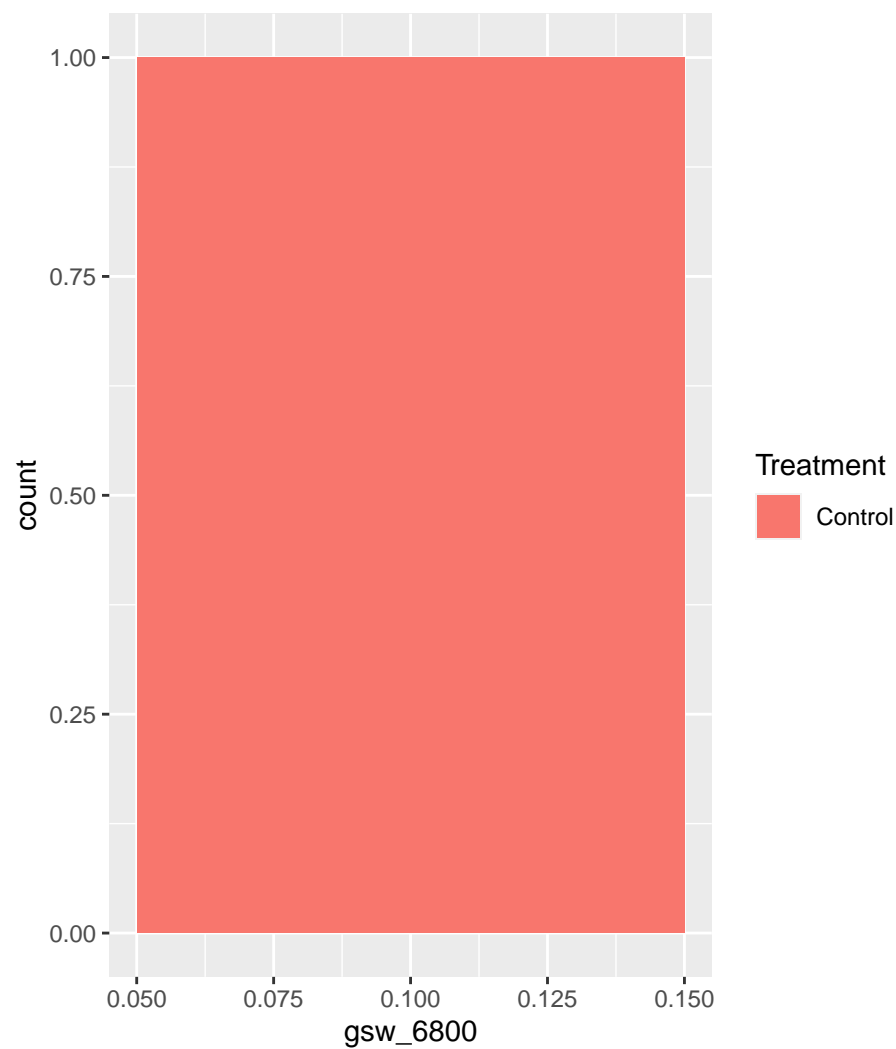
2970\_Drought\_12.08



2970\_Drought\_12.09

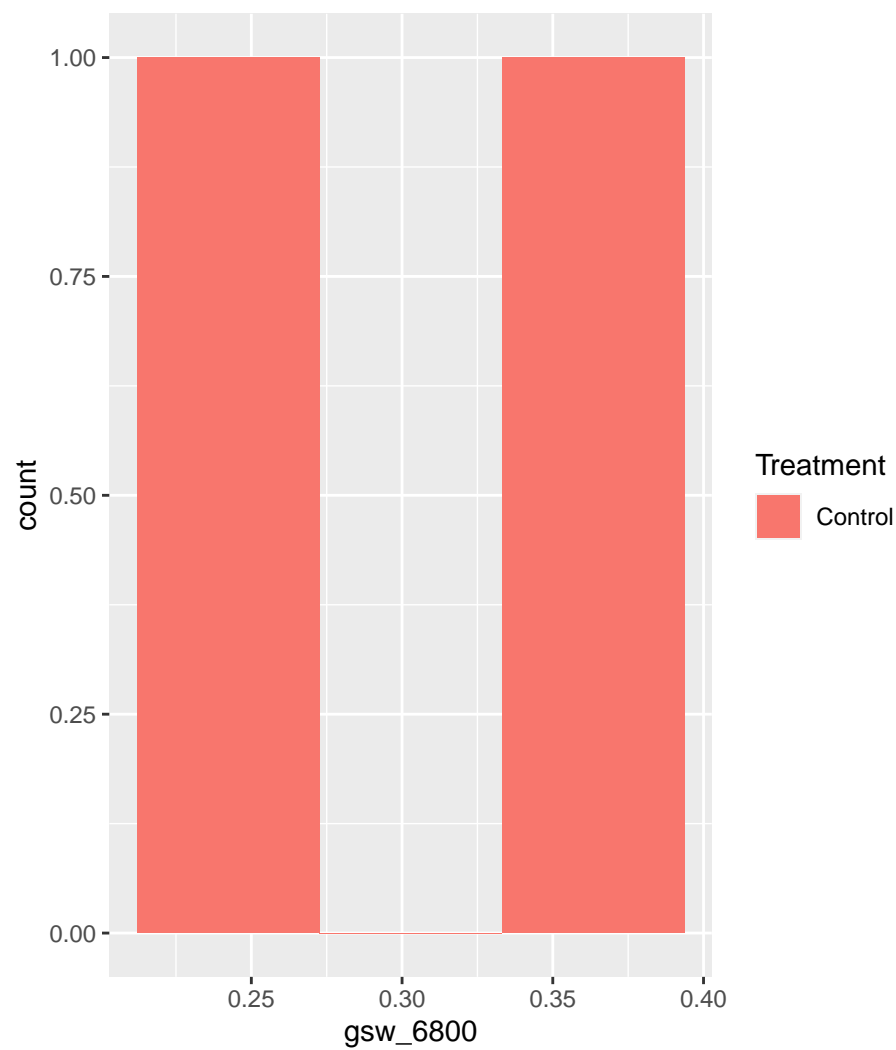


9018\_Control\_10.26

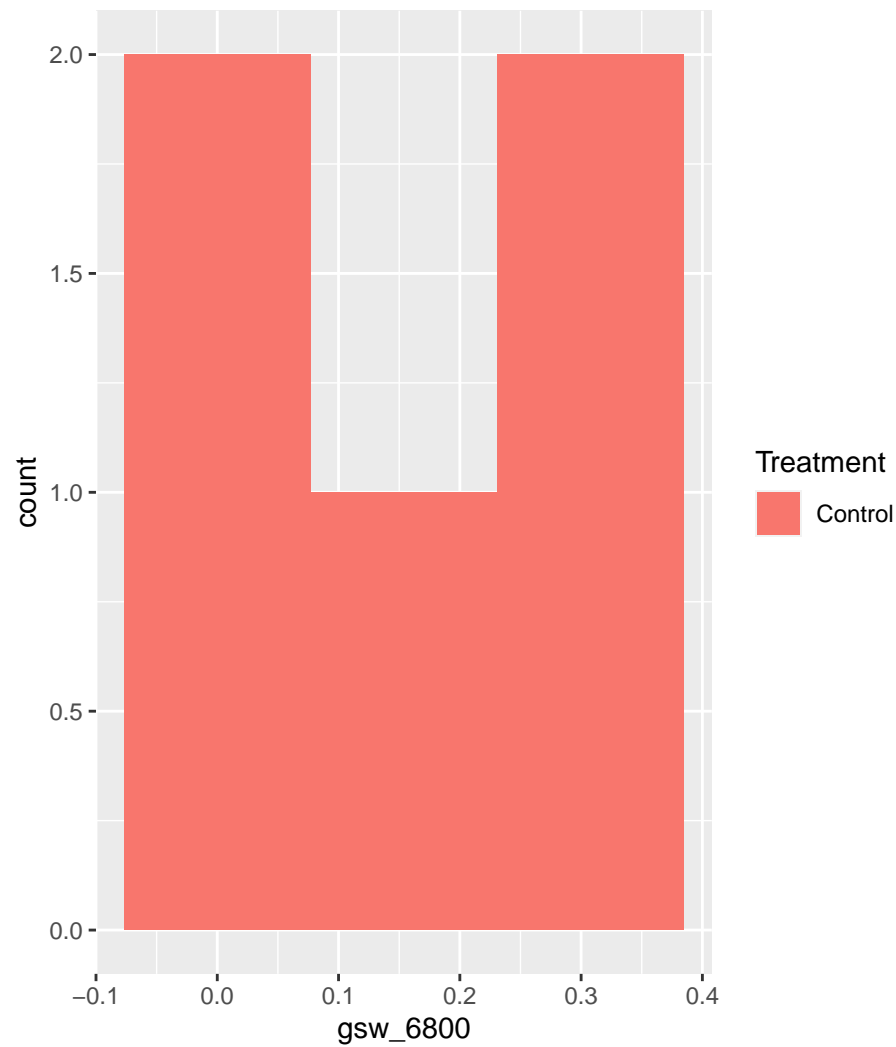




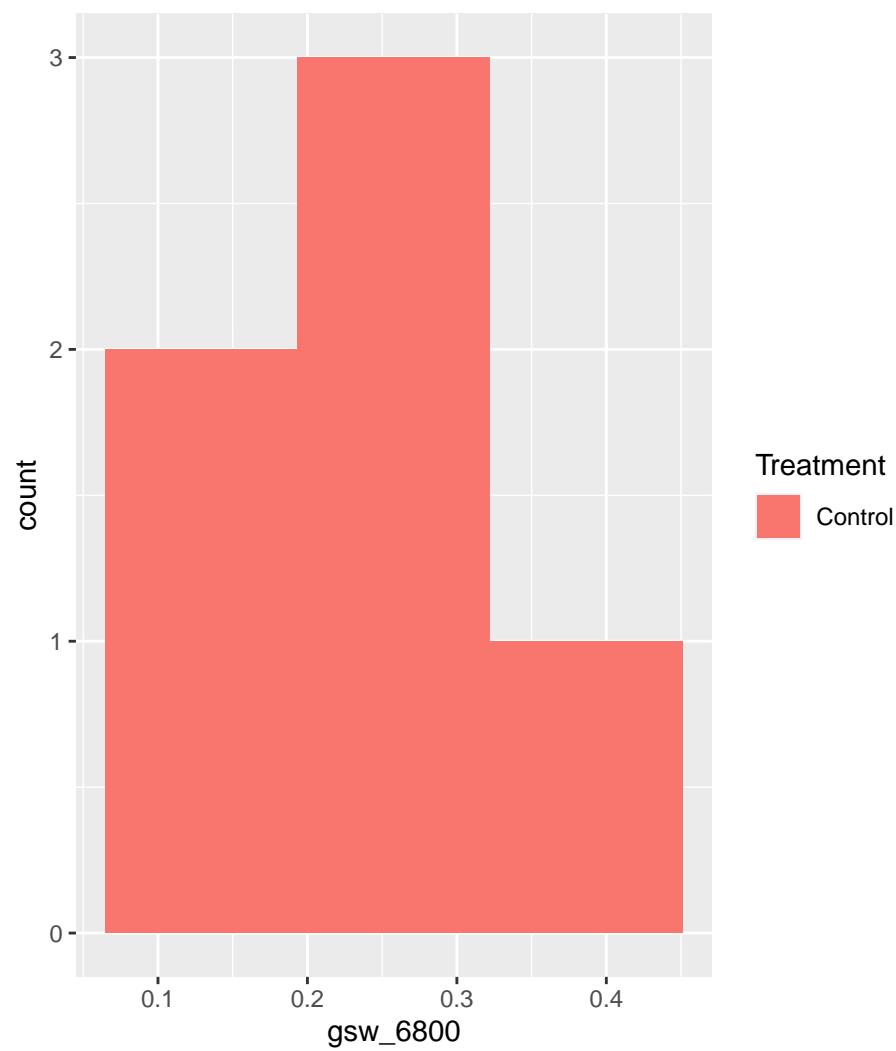
9018\_Control\_10.28



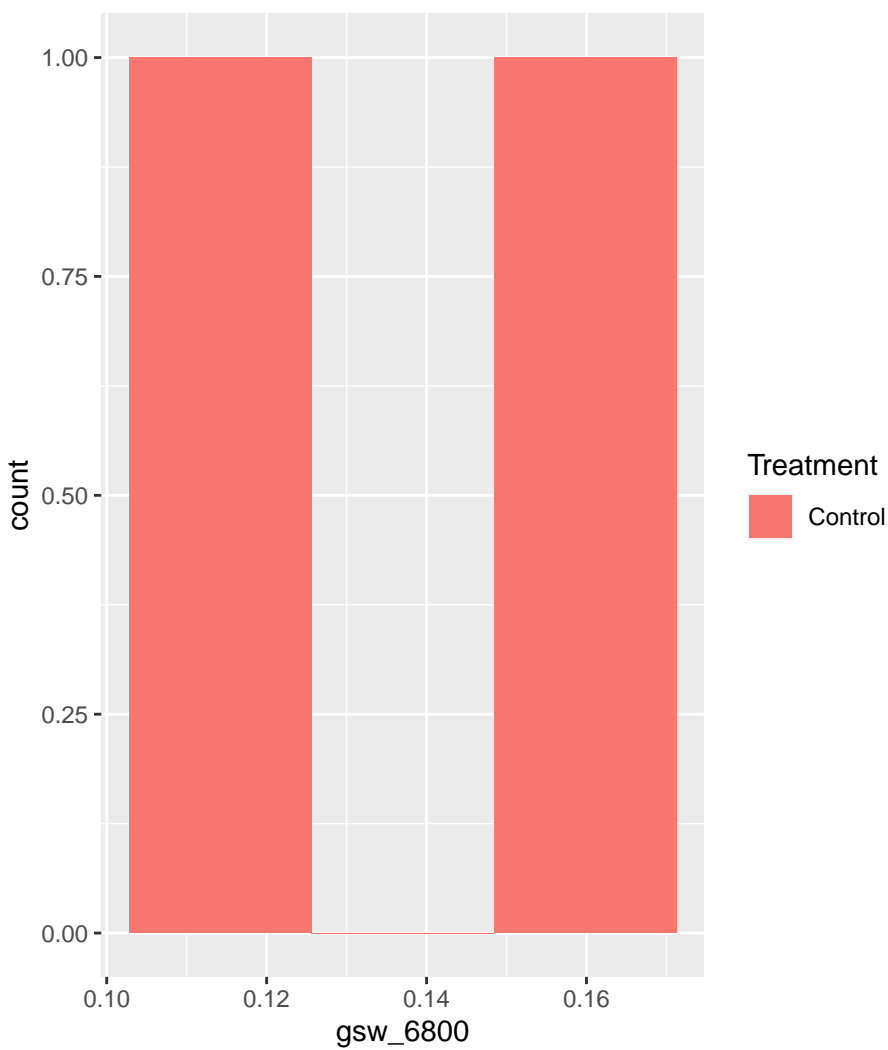
9018\_Control\_10.29



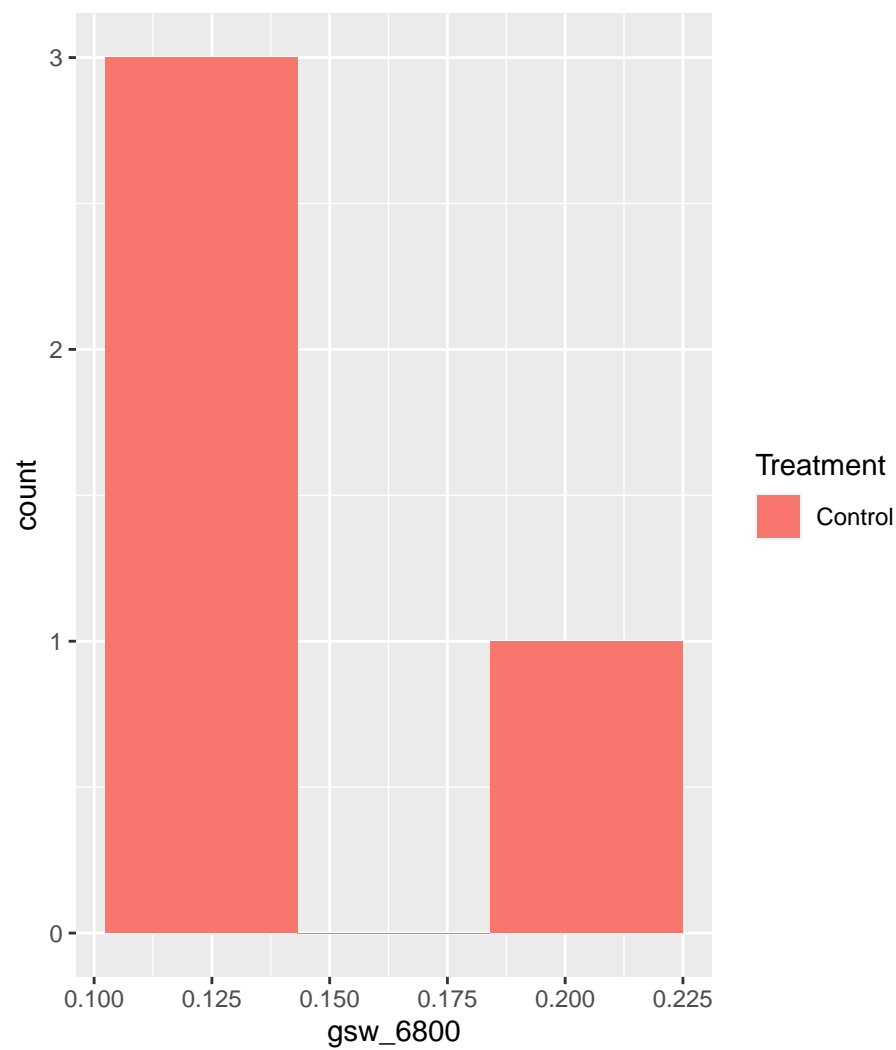
9018\_Control\_11.12



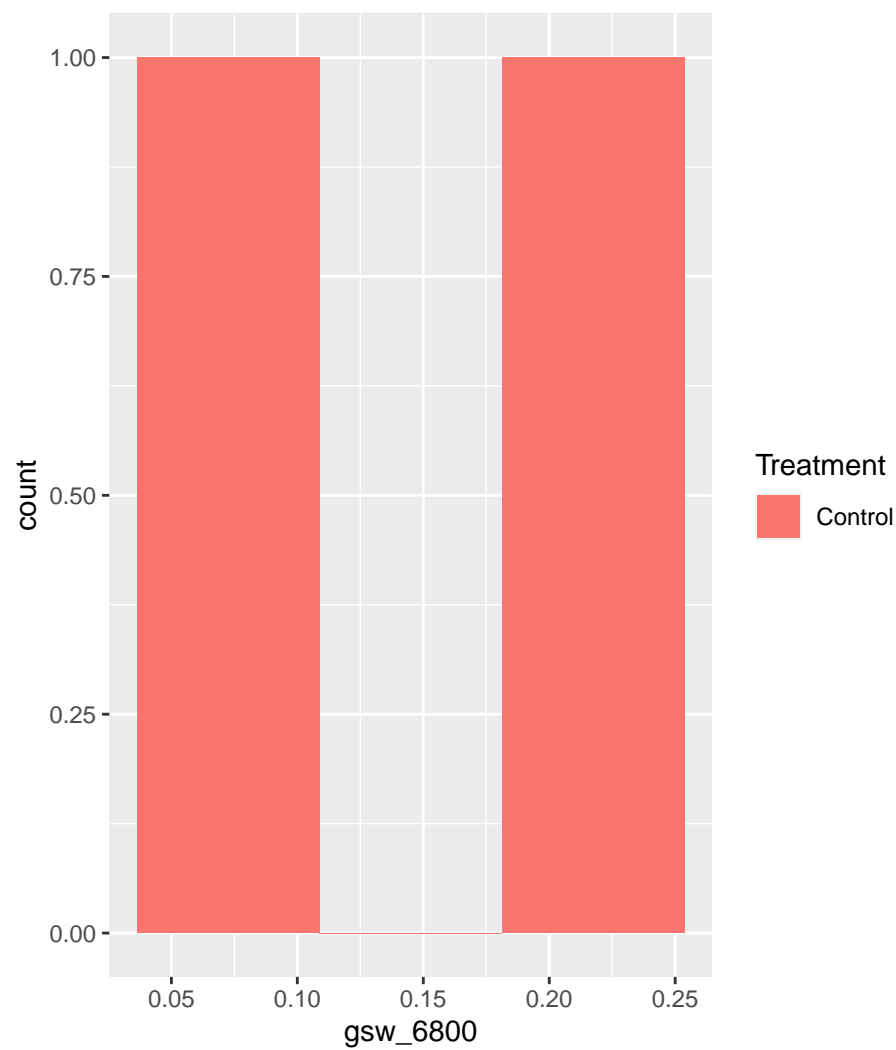
# 9018\_Control\_11.13



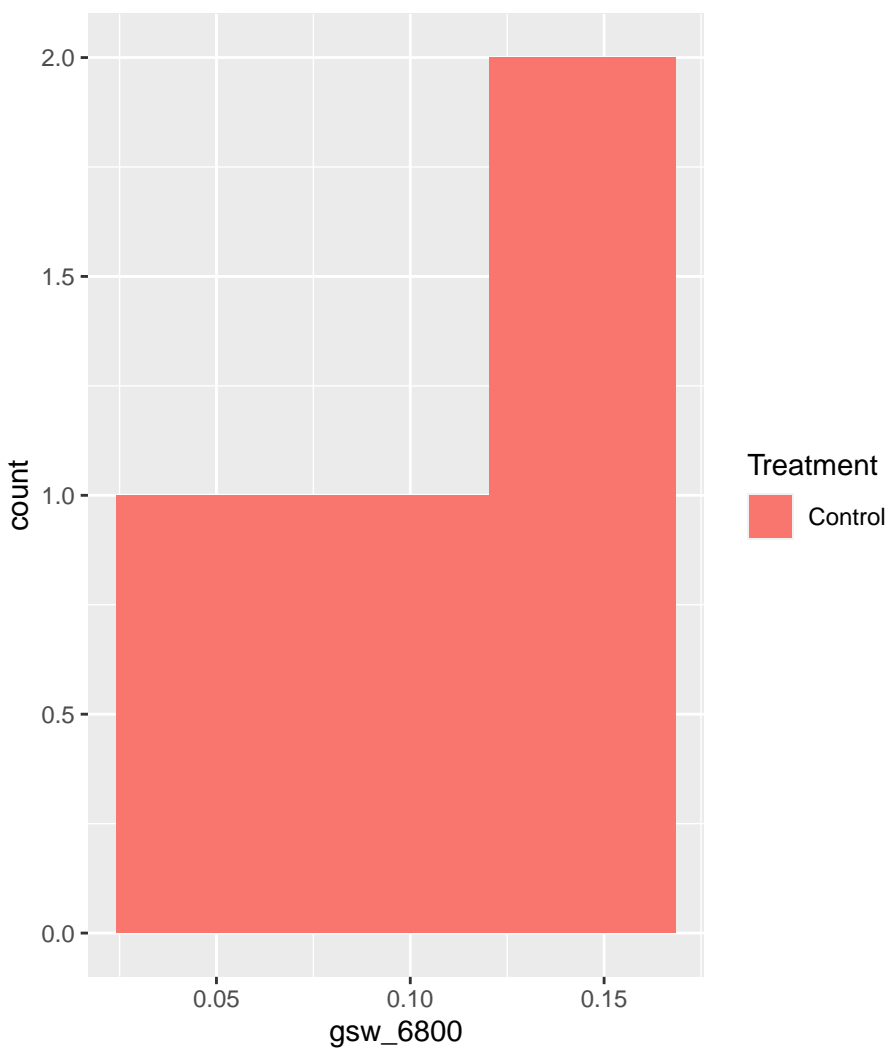
9018\_Control\_12.06



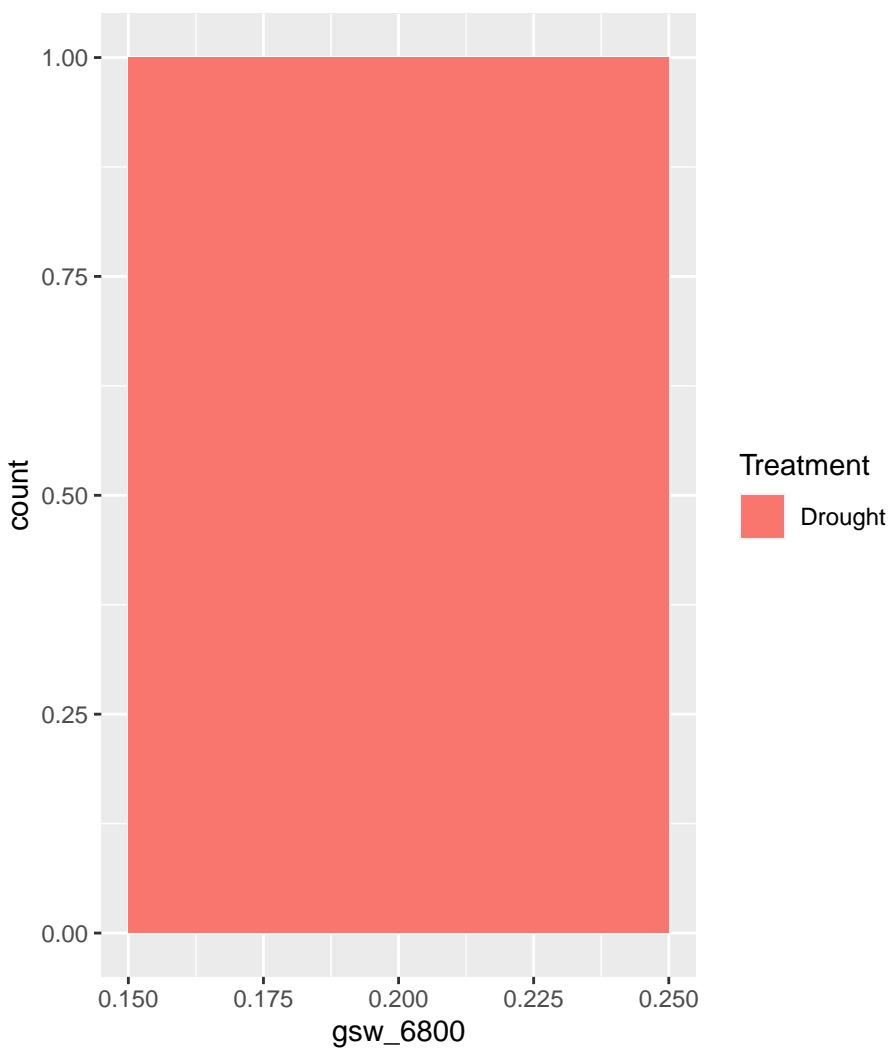
9018\_Control\_12.08



9018\_Control\_12.09

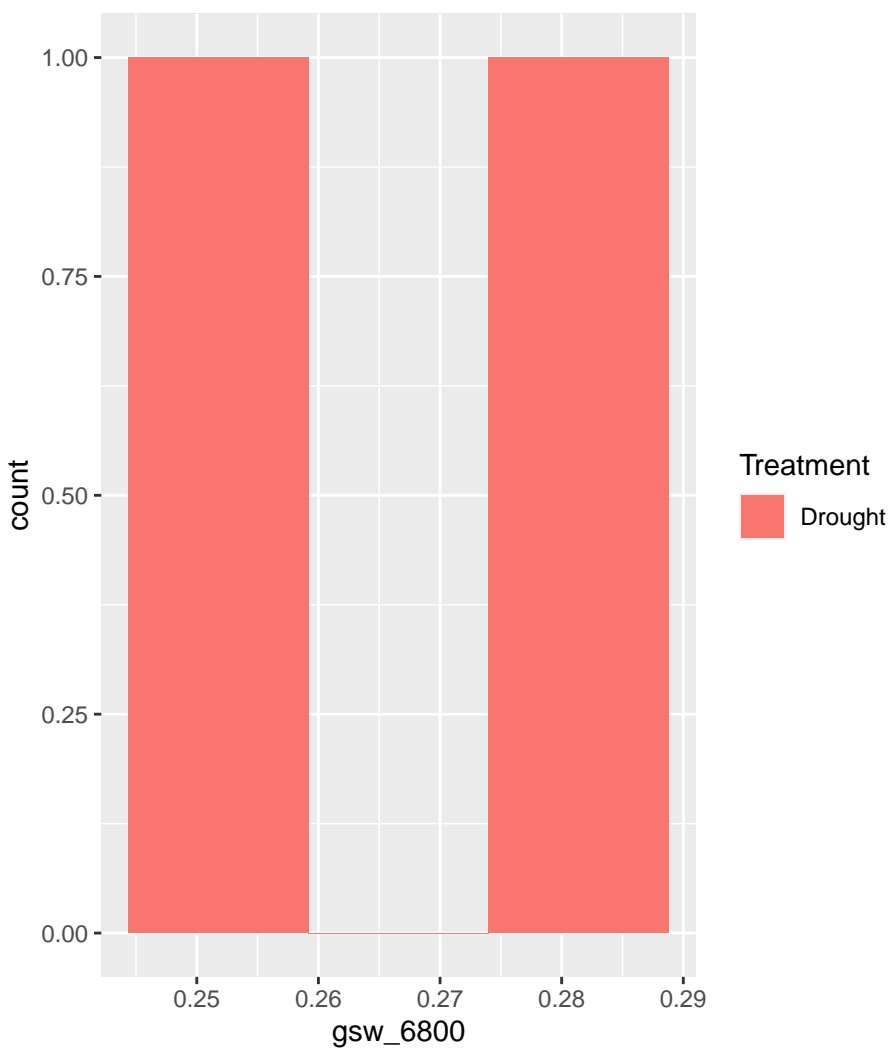


9018\_Drought\_10.26

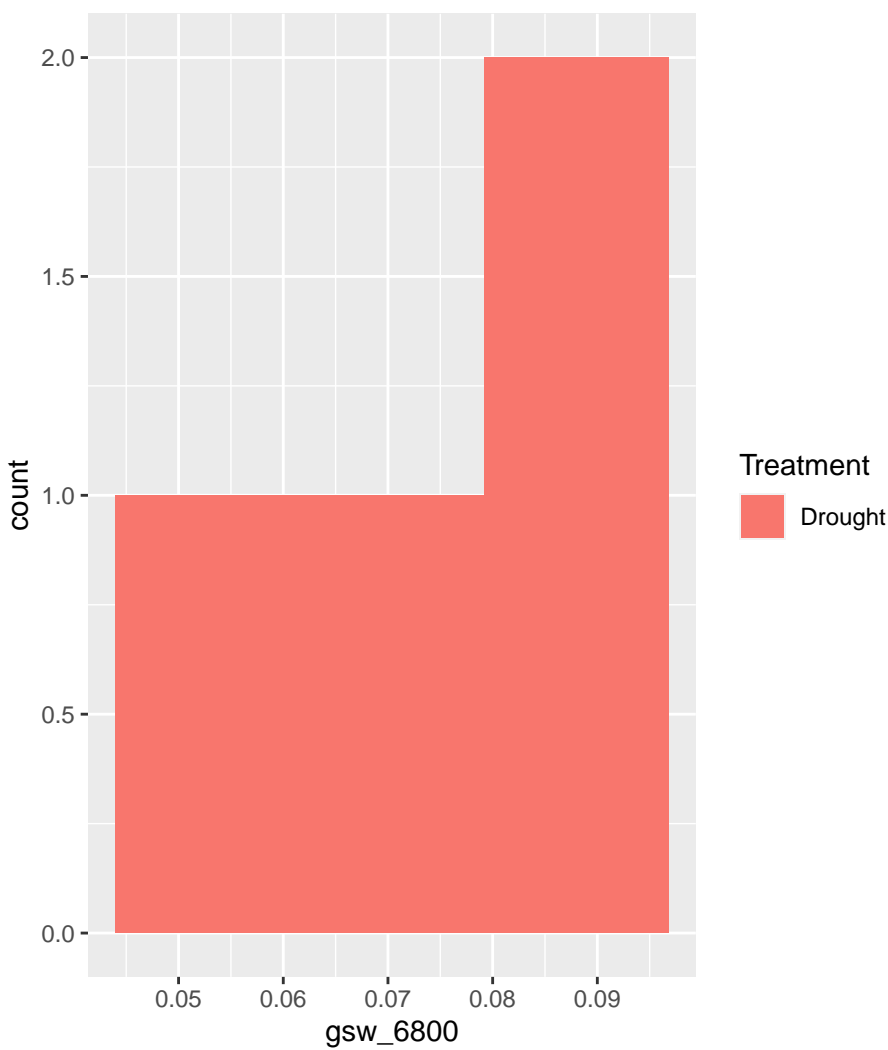




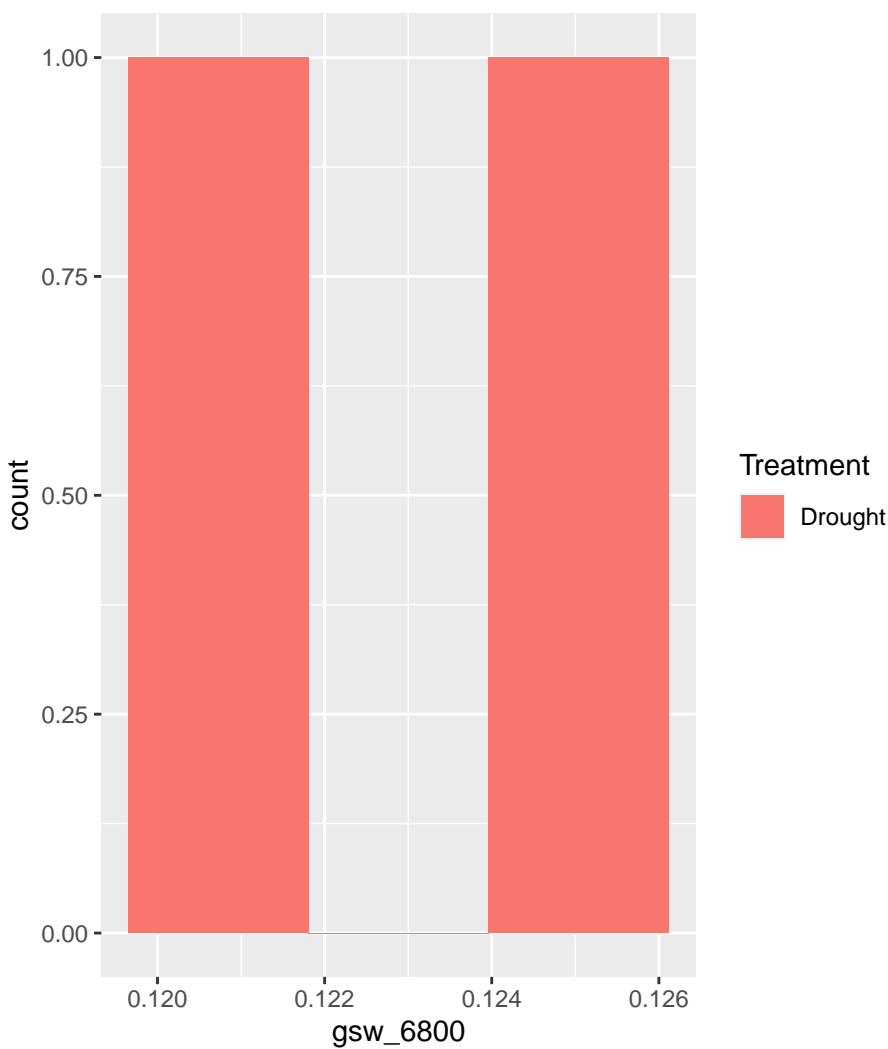
# 9018\_Drought\_10.28



# 9018\_Drought\_10.29



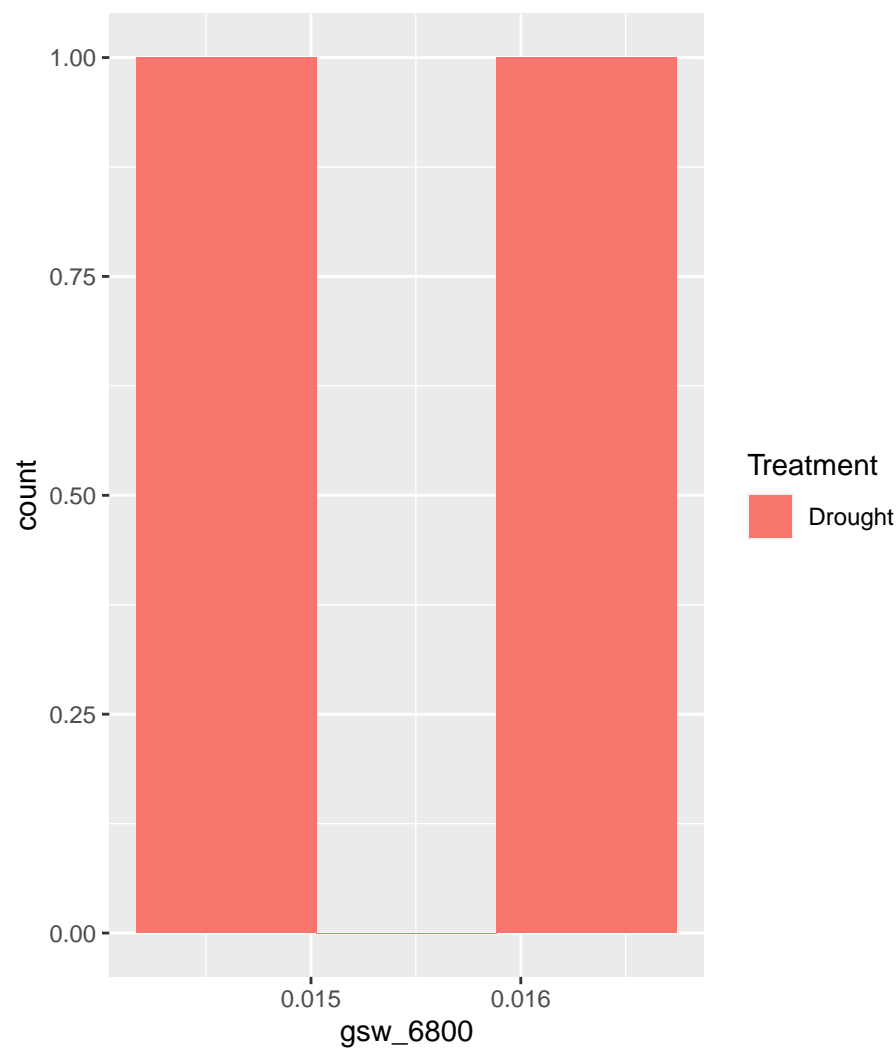
# 9018\_Drought\_11.12



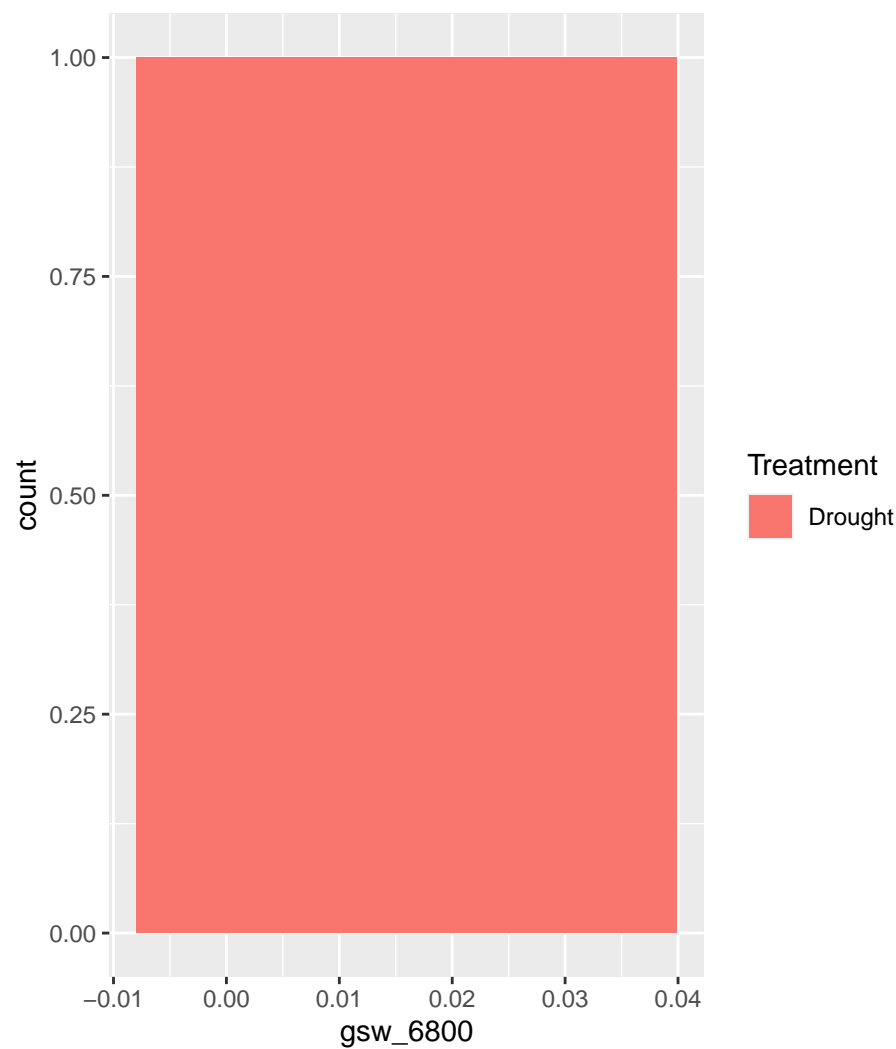
# 9018\_Drought\_11.13



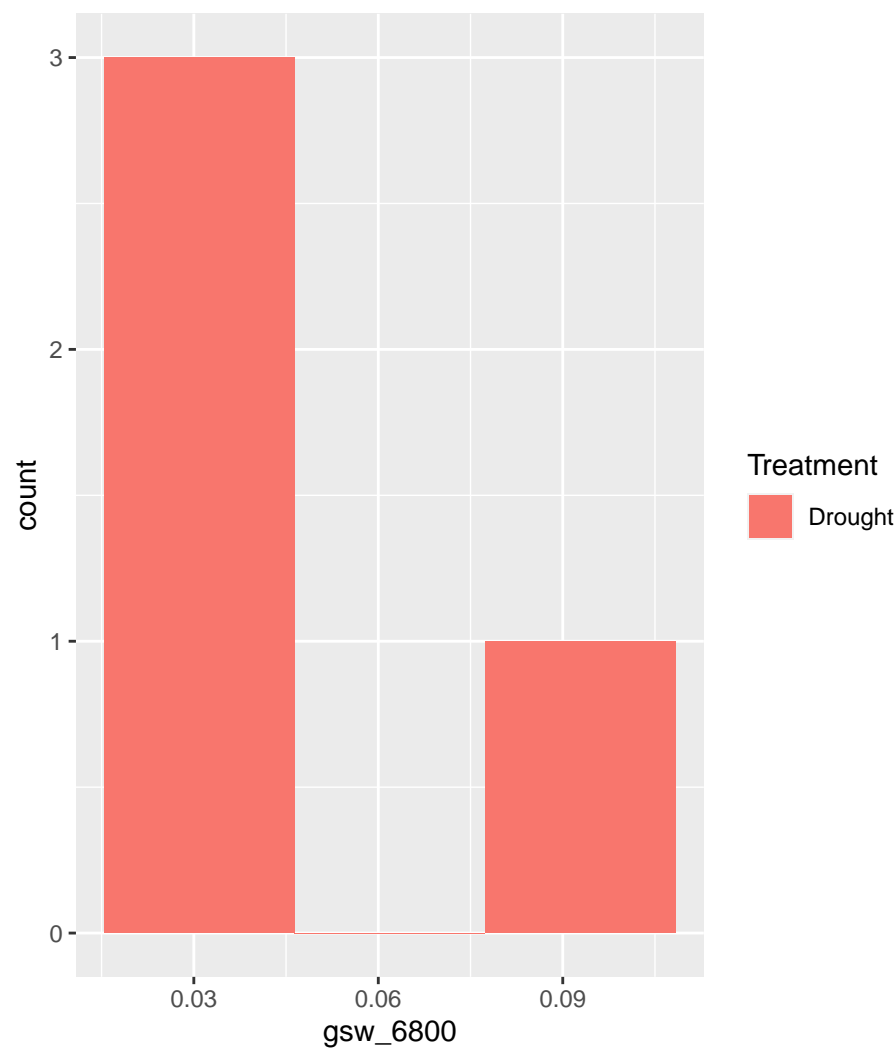
9018\_Drought\_12.06



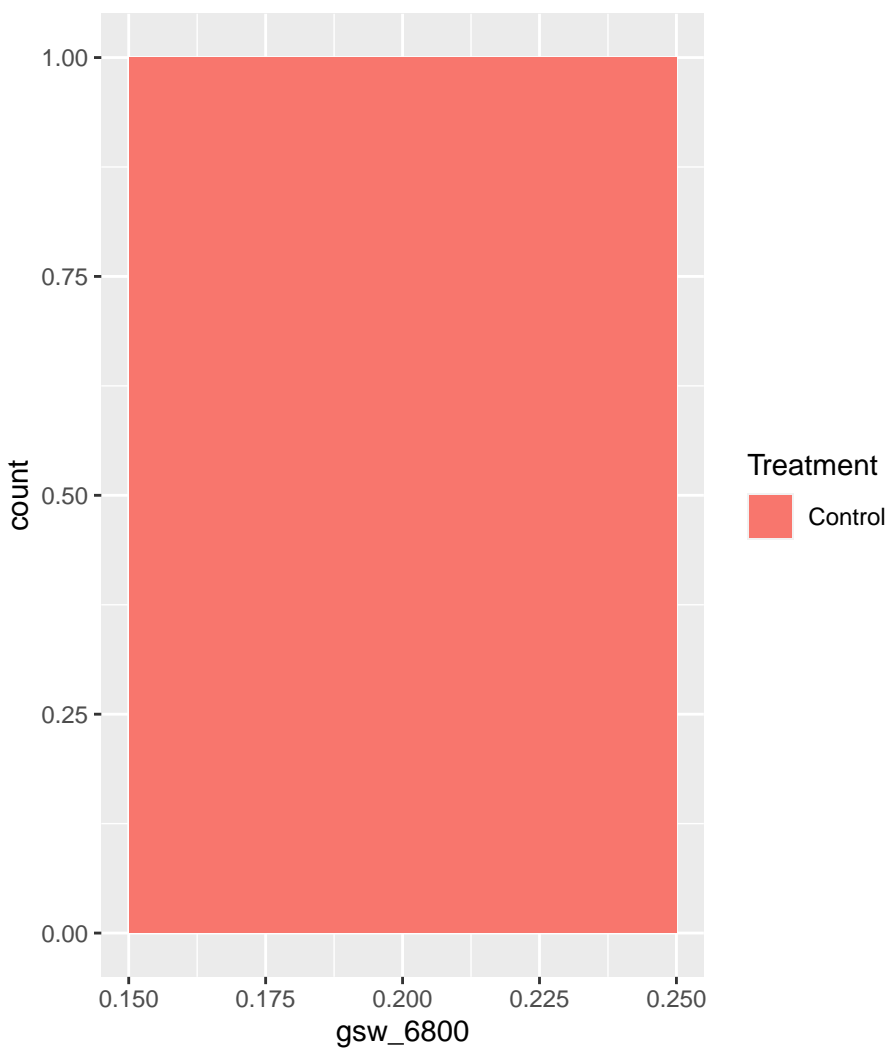
9018\_Drought\_12.08



9018\_Drought\_12.09



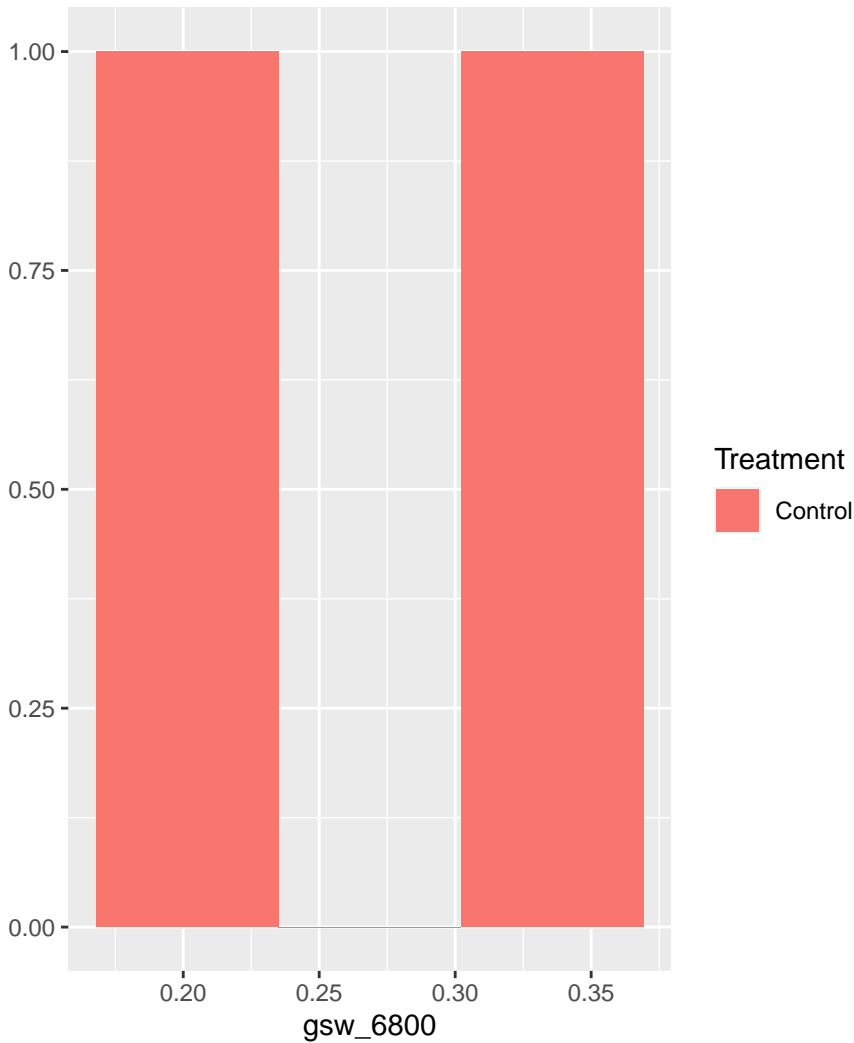
9025\_Control\_10.26



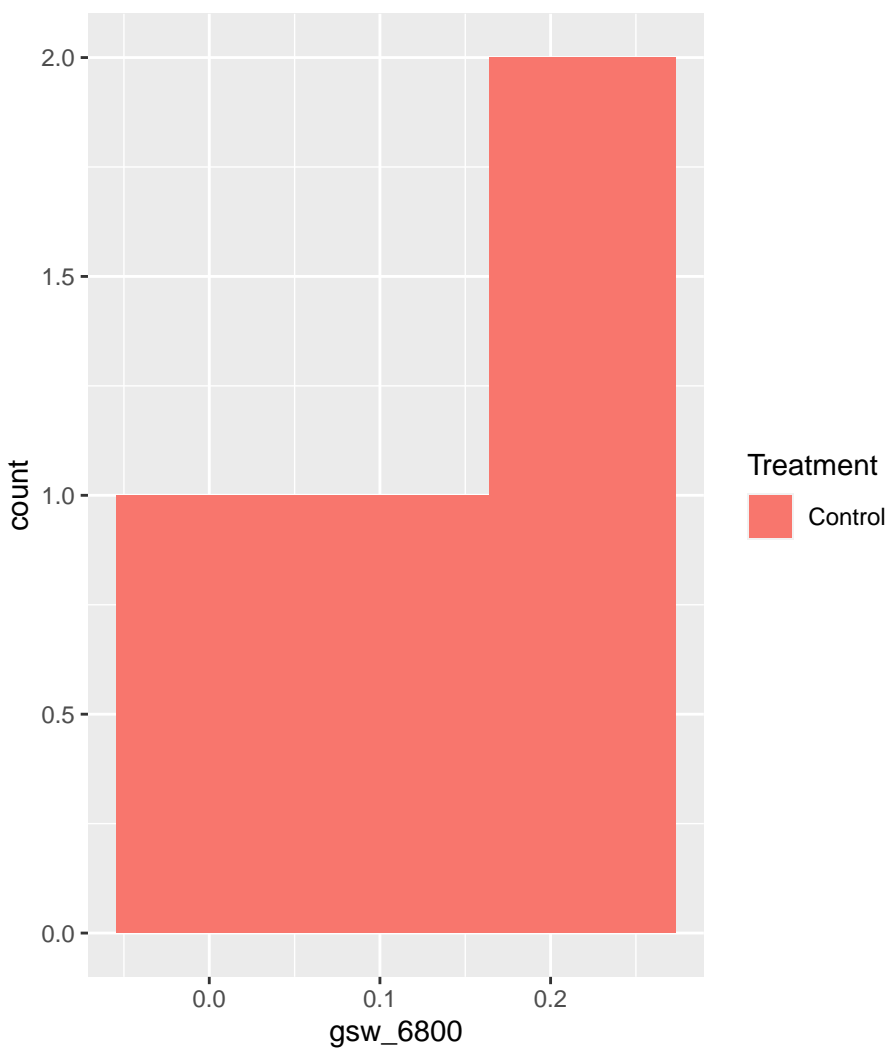


9025\_Control\_10.28

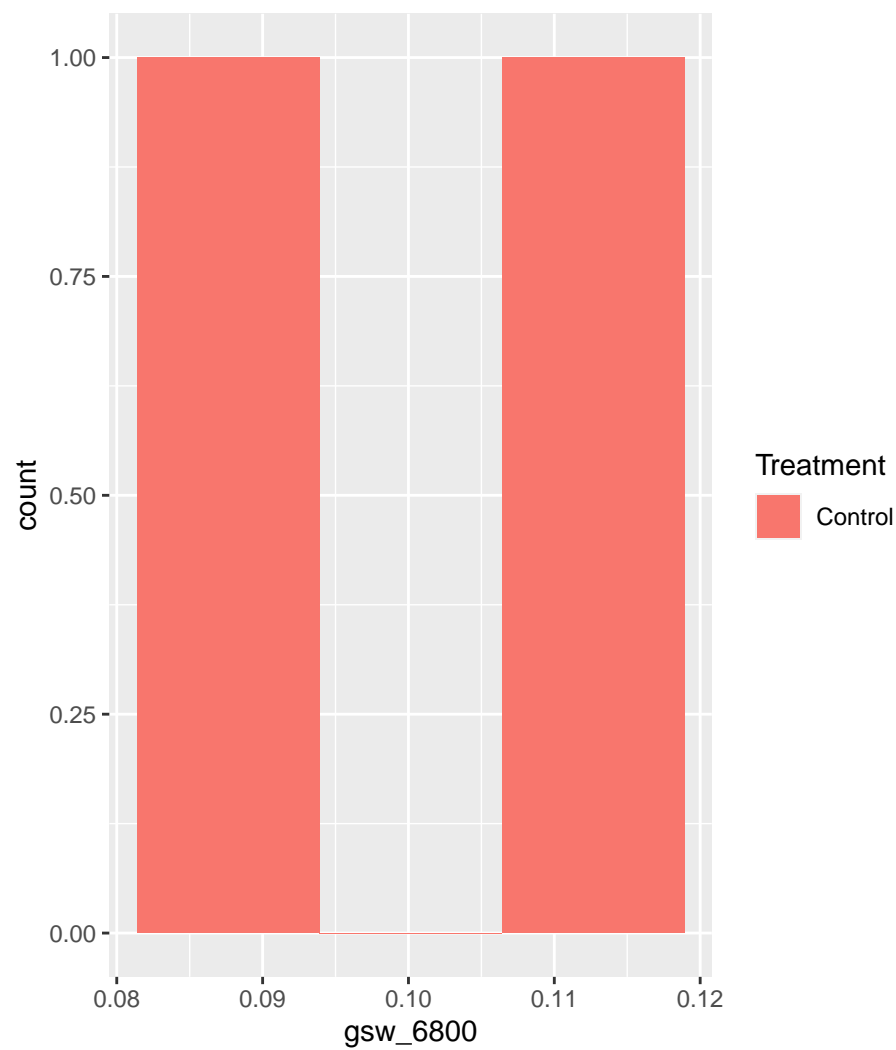
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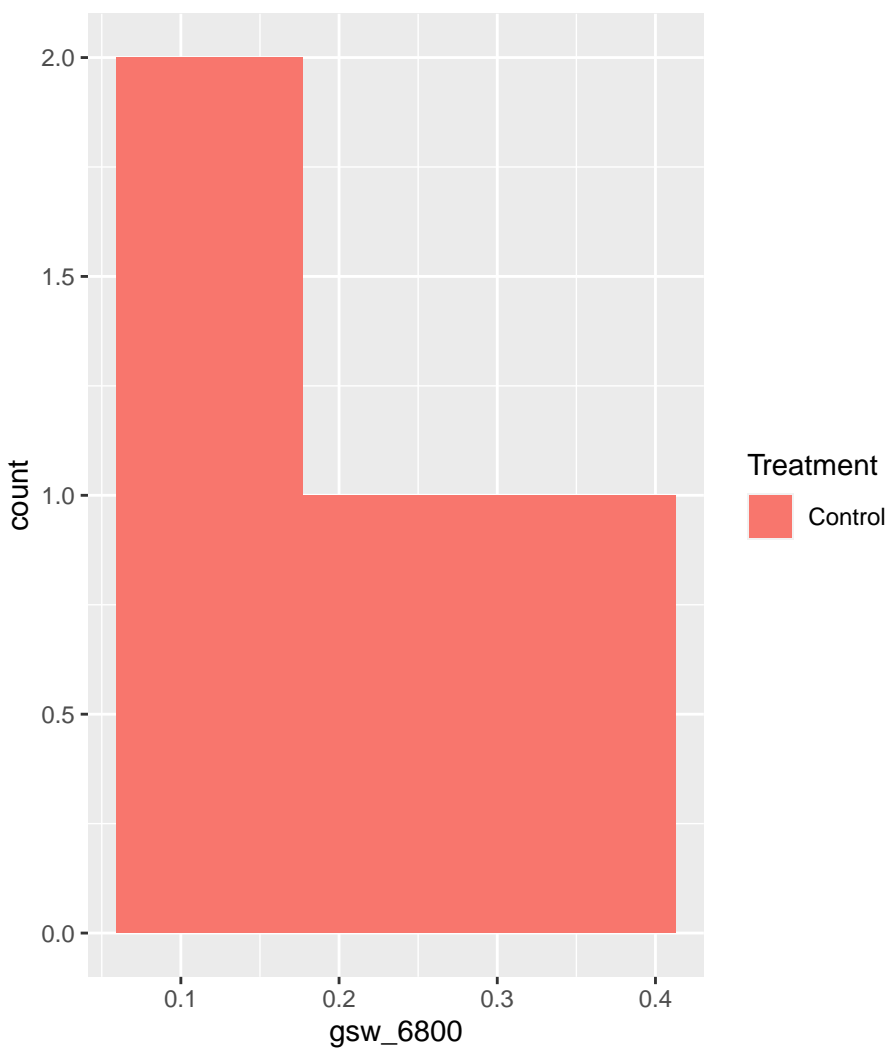
9025\_Control\_10.29



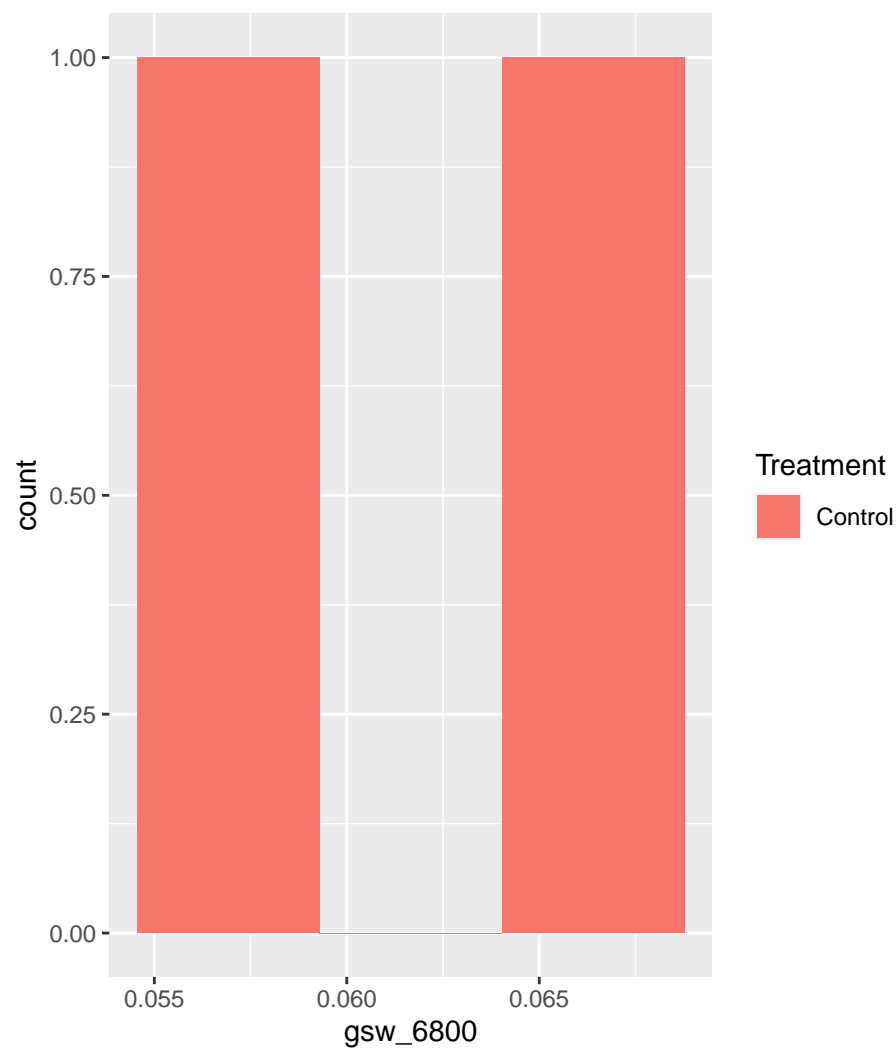
9025\_Control\_11.12



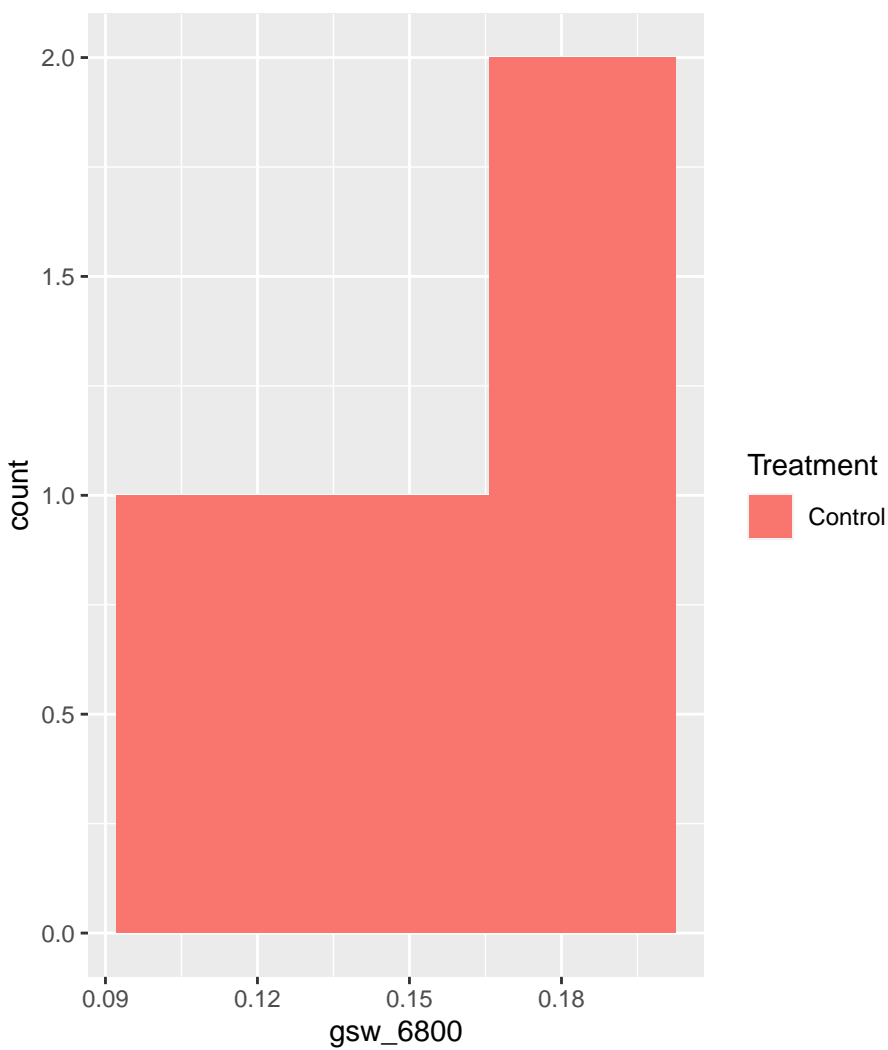
9025\_Control\_11.13



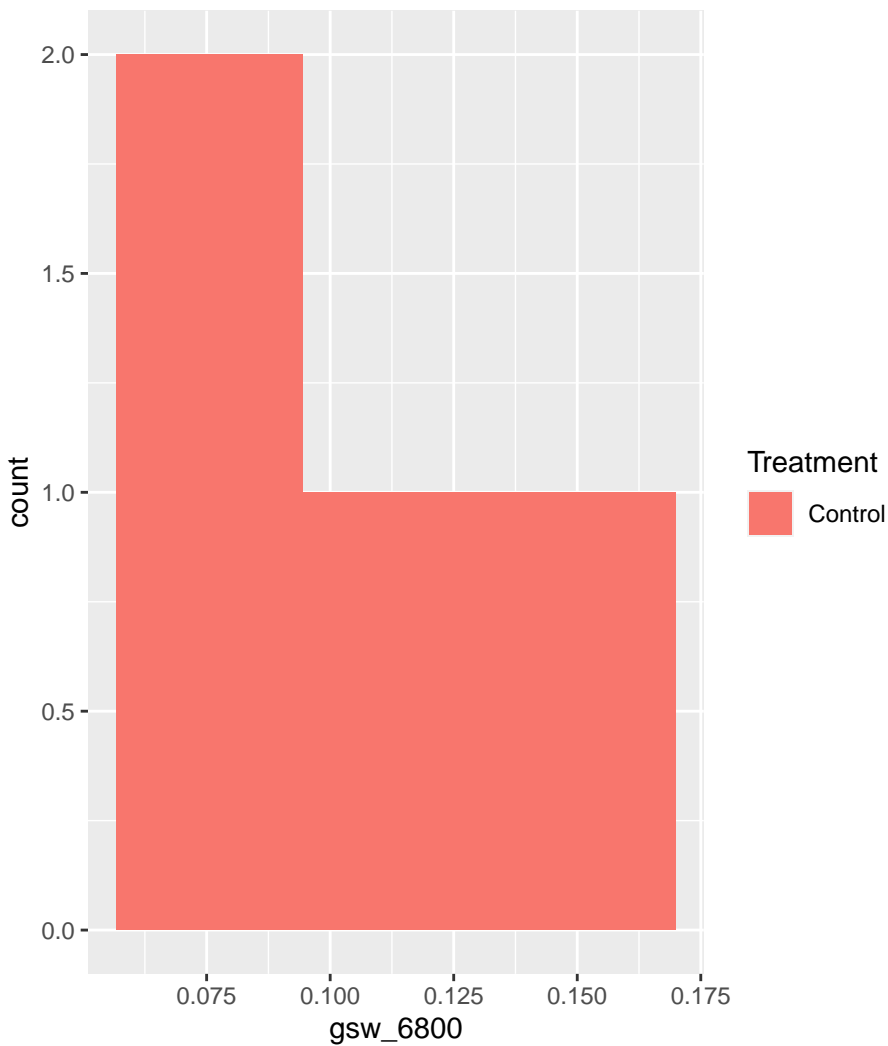
9025\_Control\_12.06



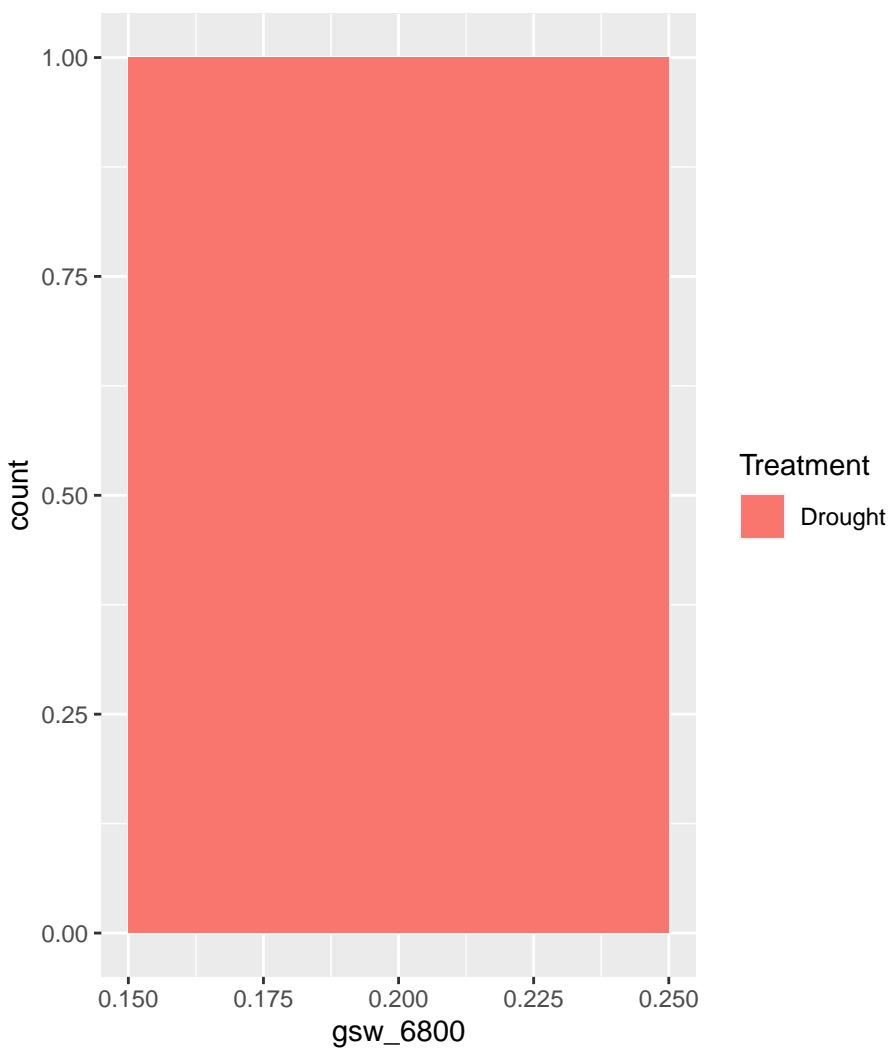
9025\_Control\_12.08



9025\_Control\_12.09

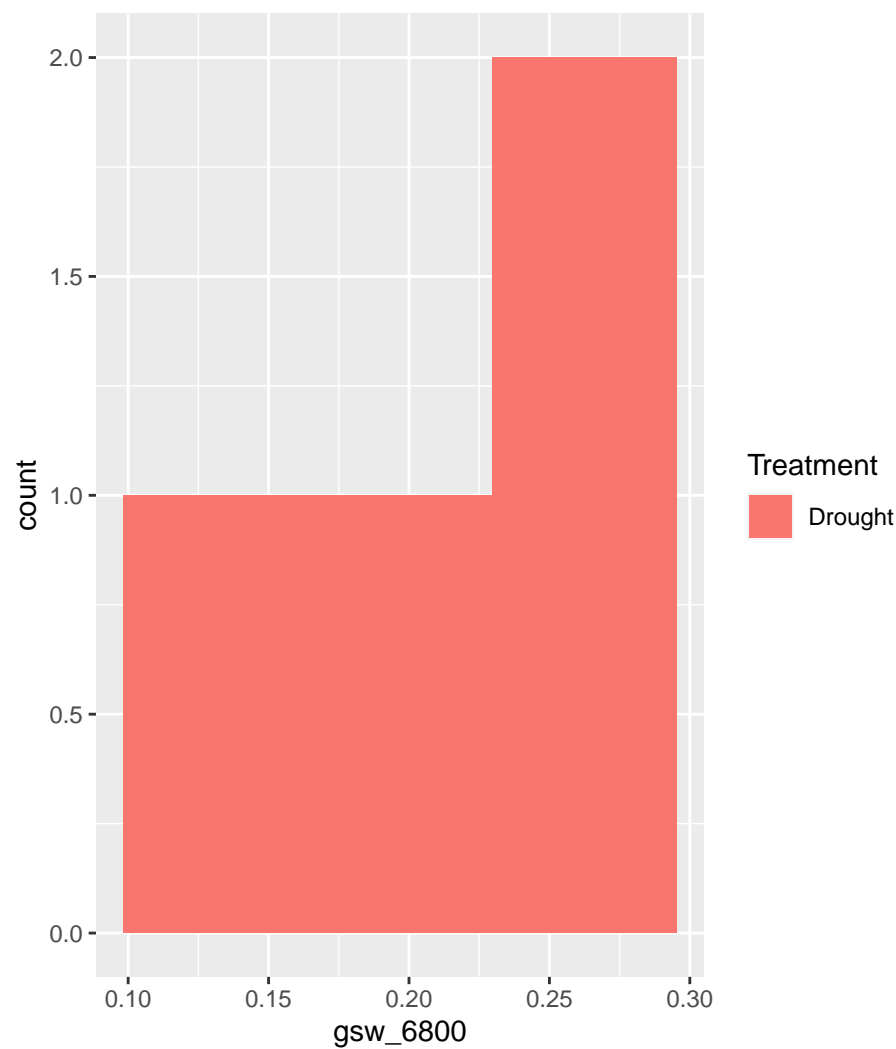


9025\_Drought\_10.26

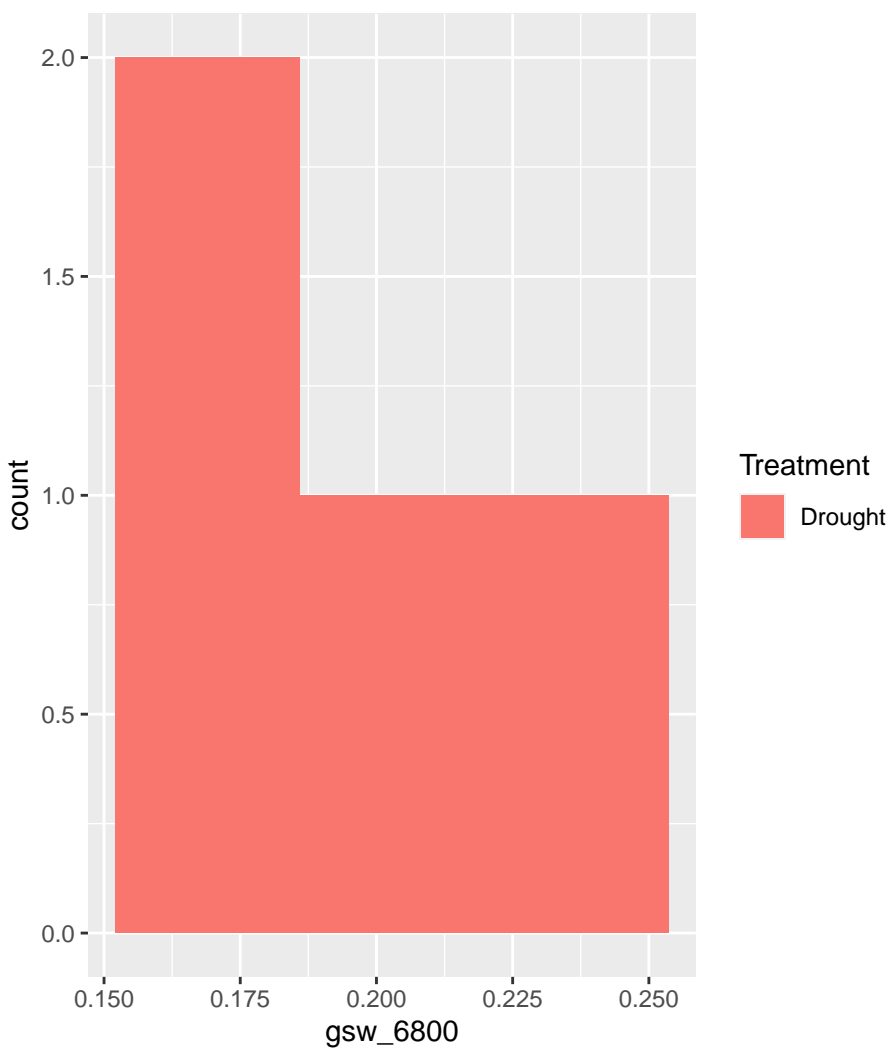




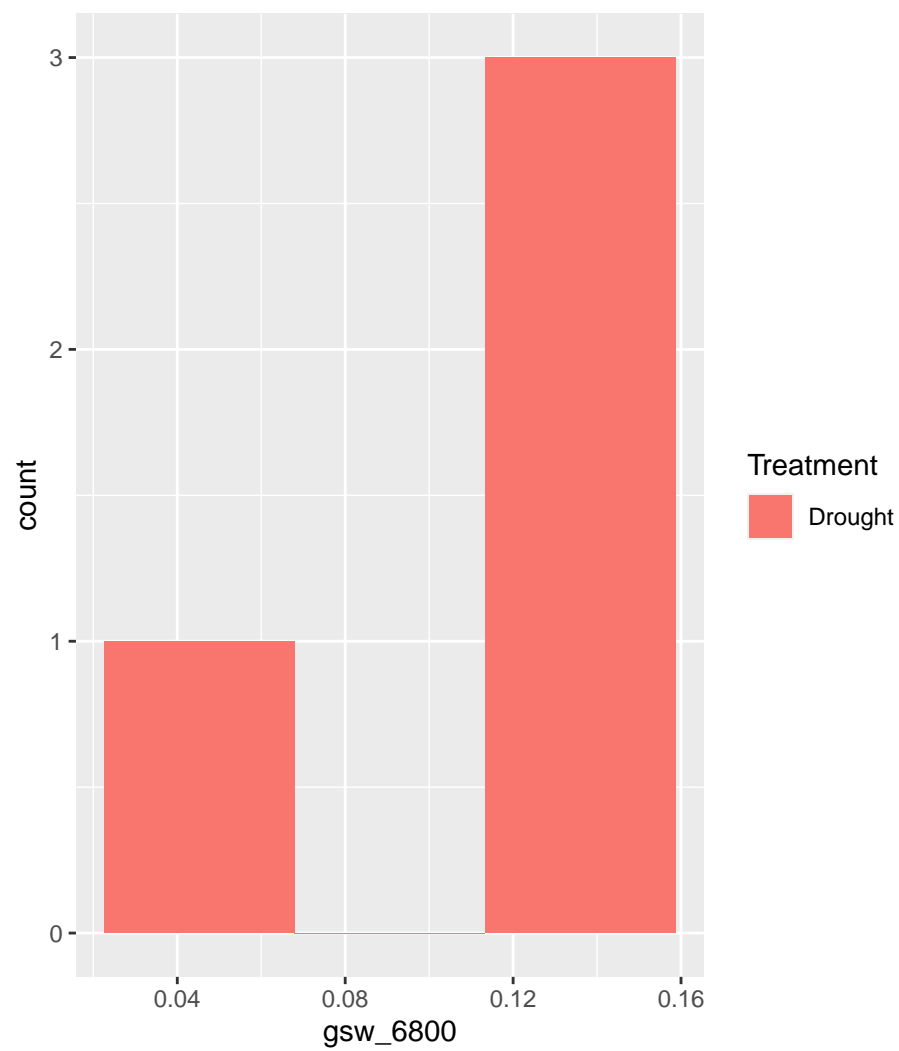
9025\_Drought\_10.28



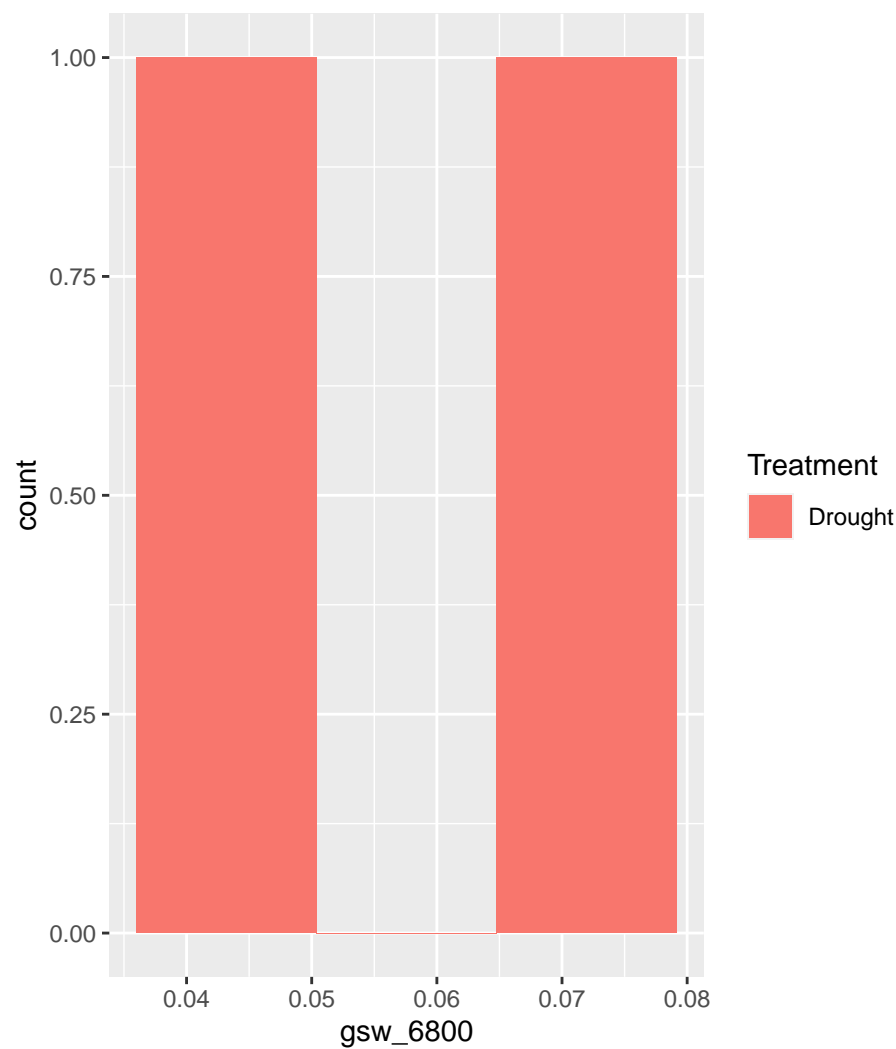
9025\_Drought\_10.29



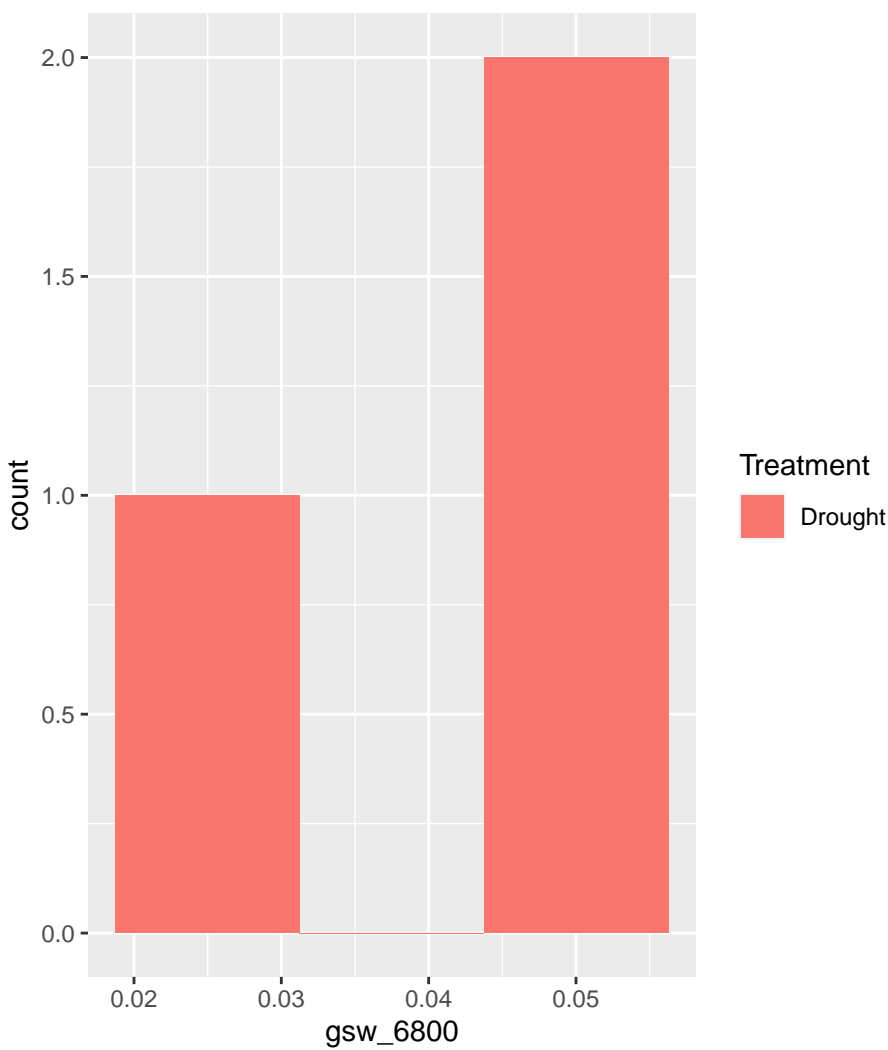
# 9025\_Drought\_11.12



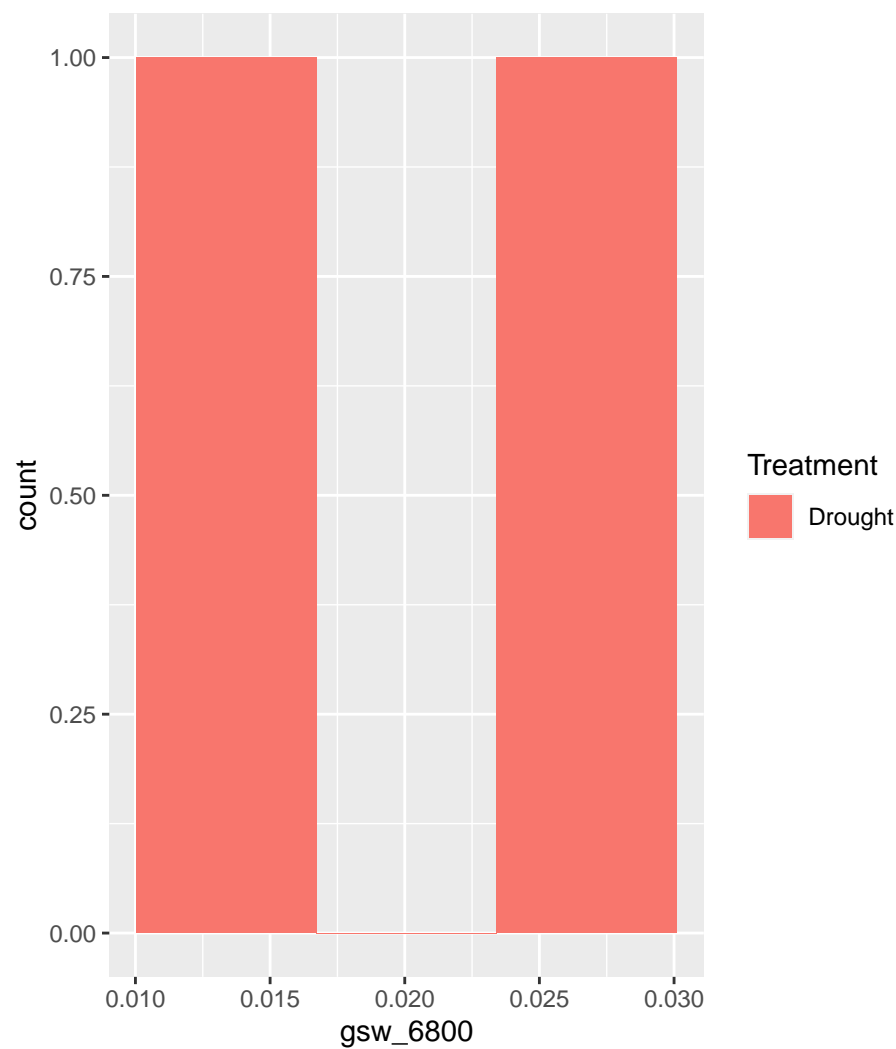
# 9025\_Drought\_11.13



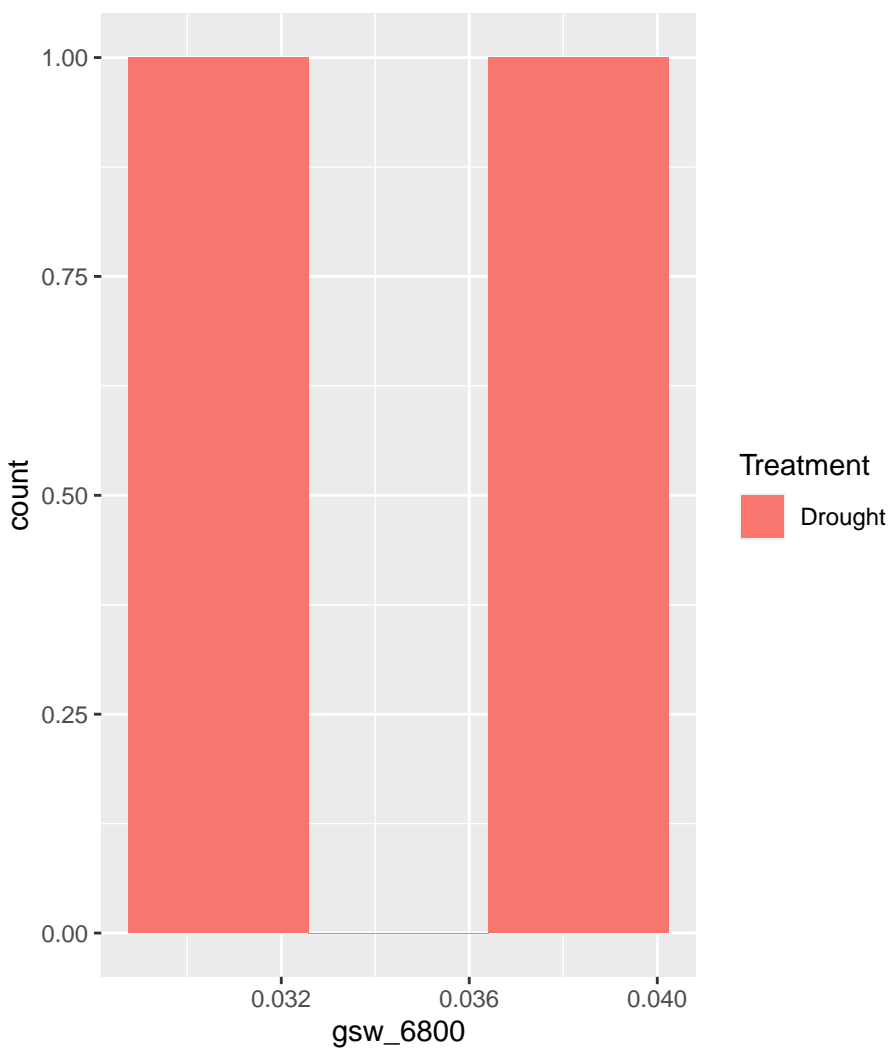
# 9025\_Drought\_12.06



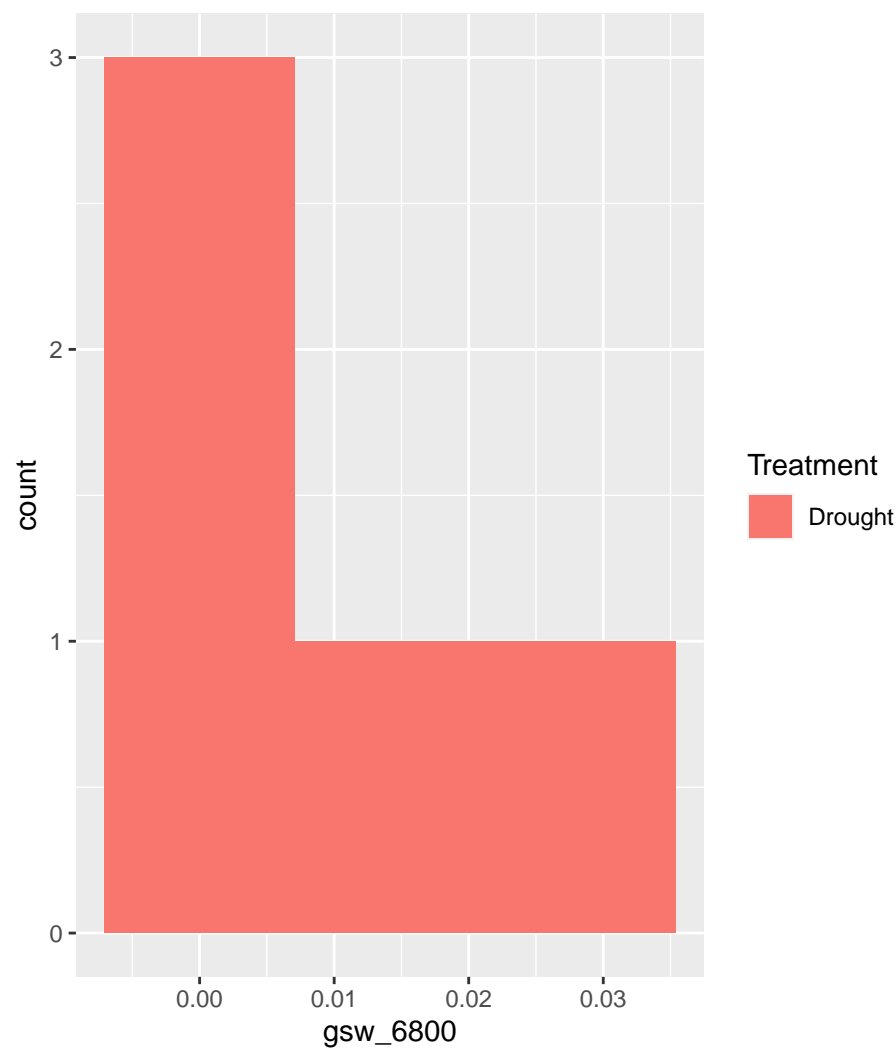
9025\_Drought\_12.07



9025\_Drought\_12.08

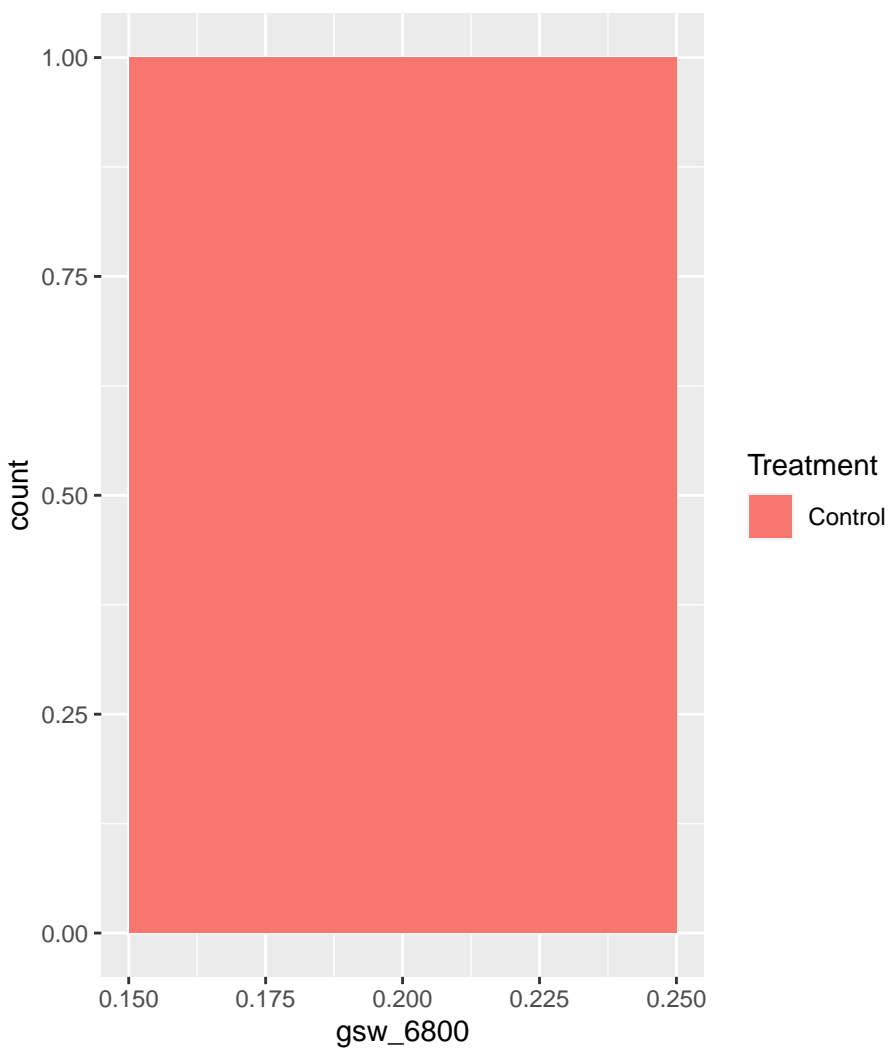


9025\_Drought\_12.09

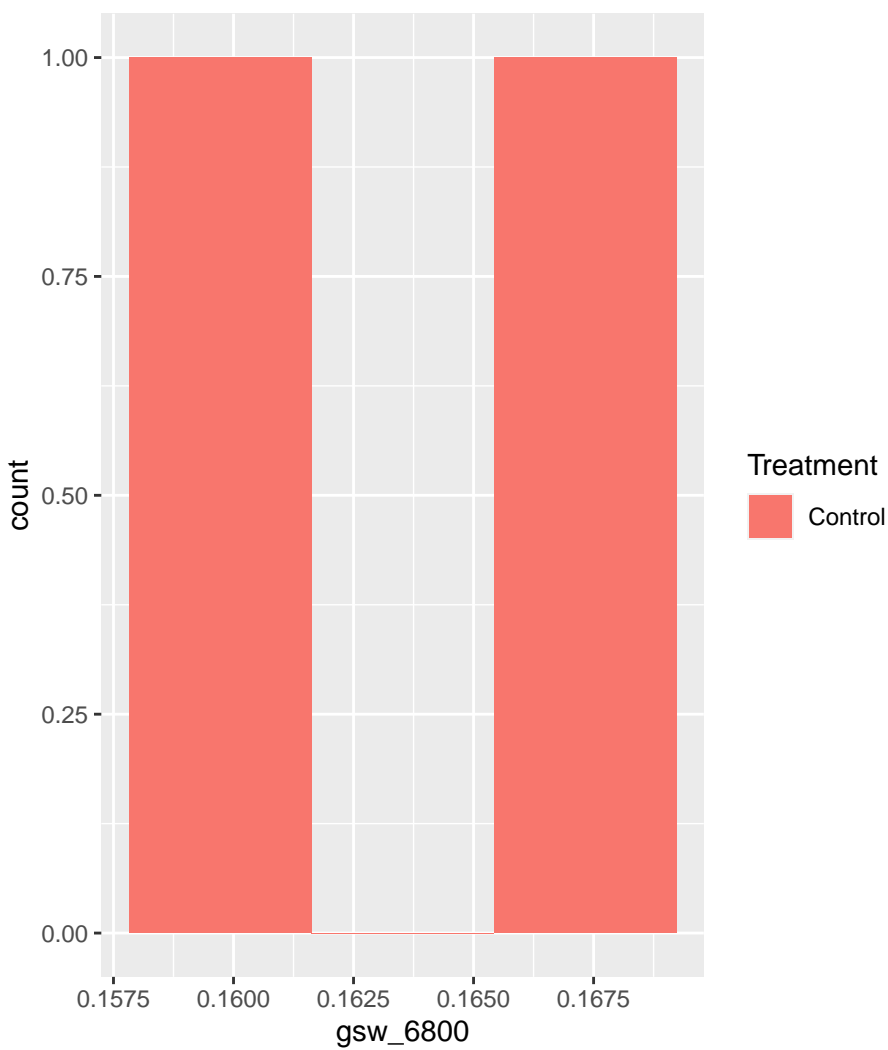




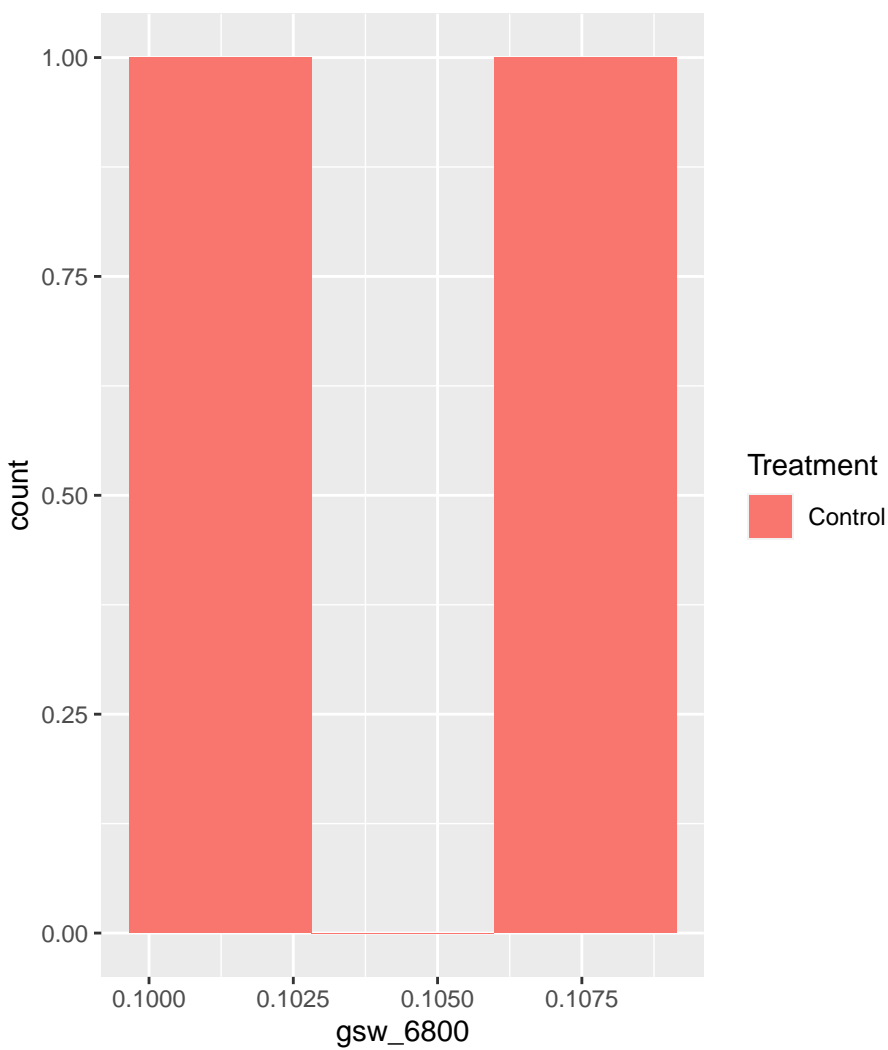
9031\_Control\_10.26



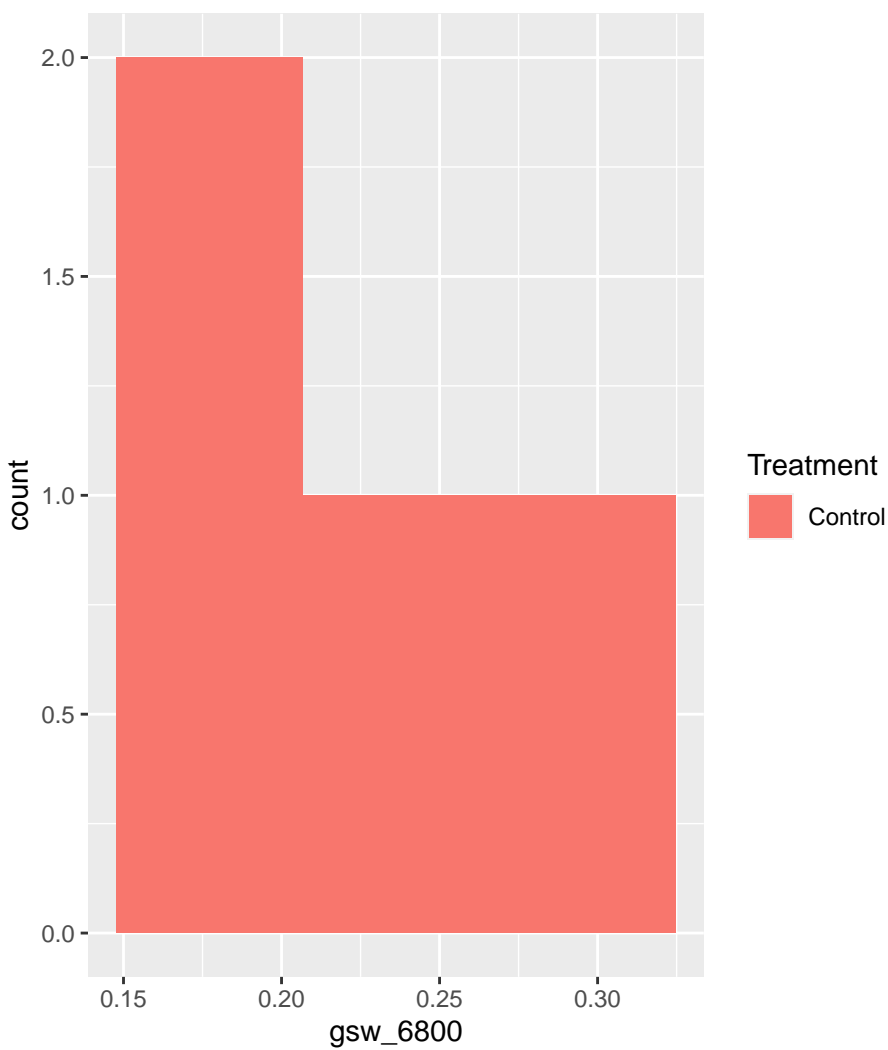
9031\_Control\_10.27



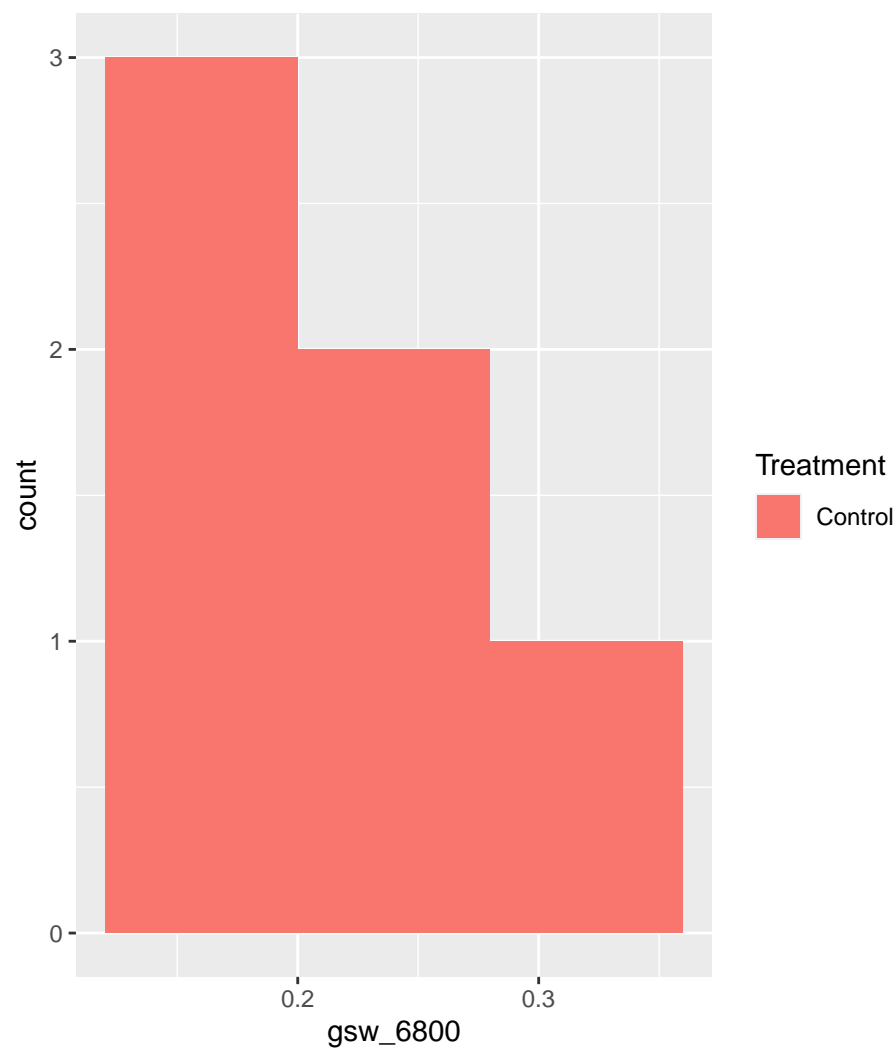
9031\_Control\_10.28



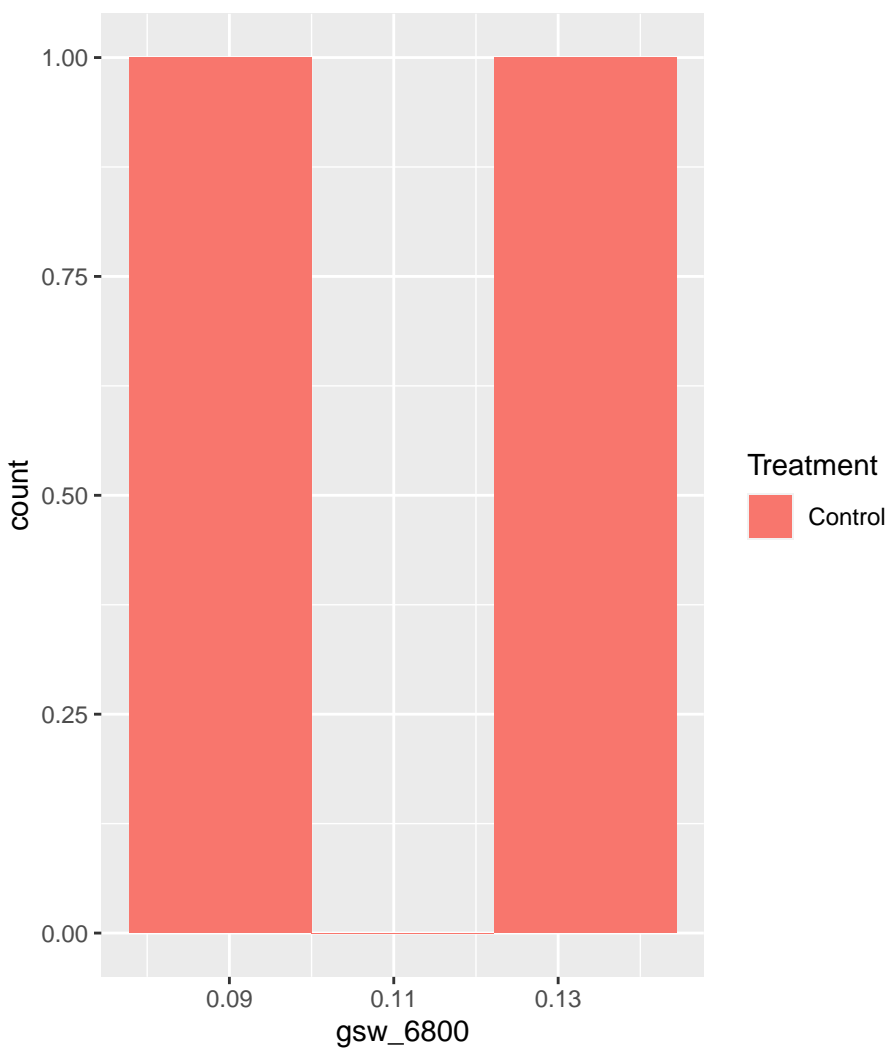
9031\_Control\_10.29



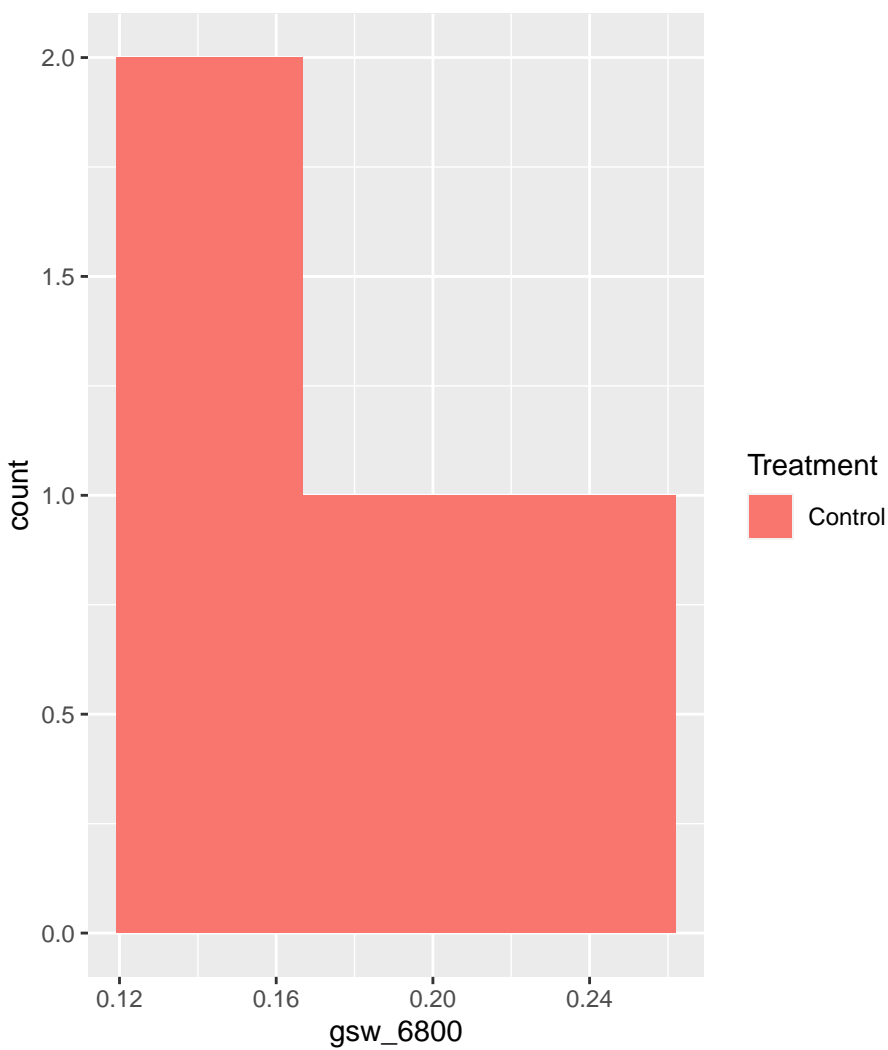
9031\_Control\_11.12



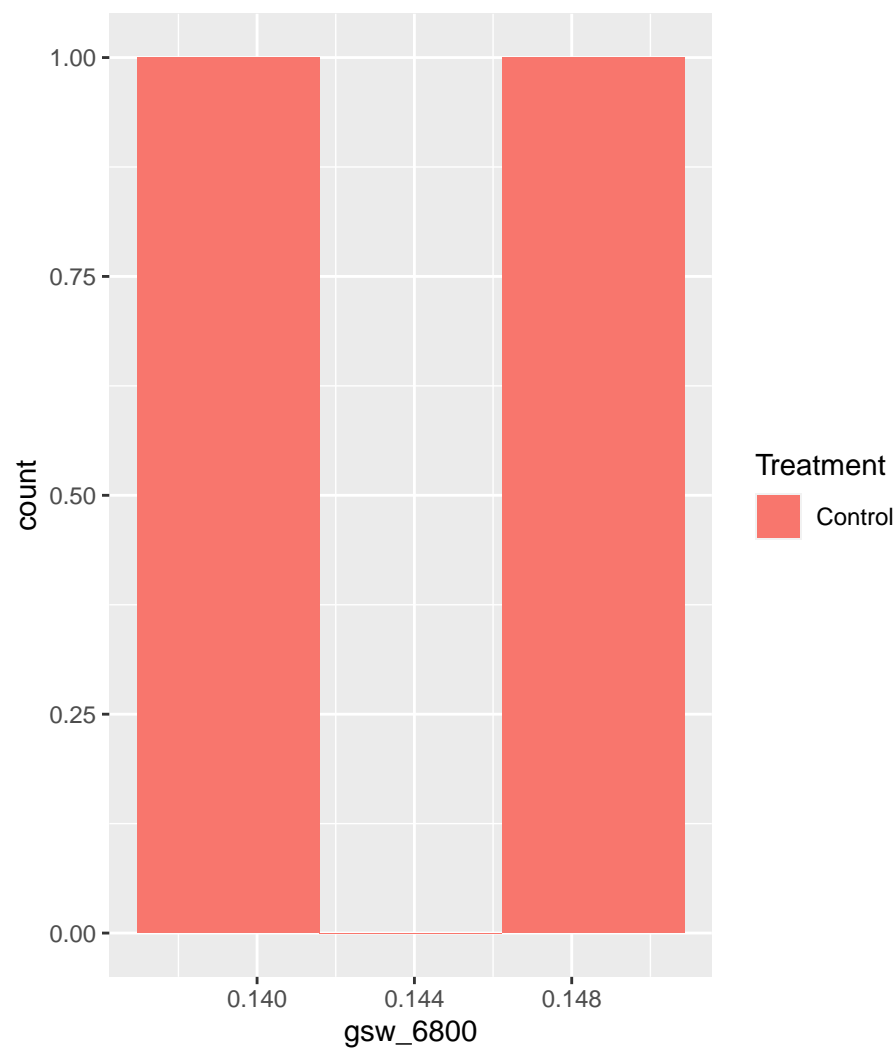
9031\_Control\_11.13



9031\_Control\_12.06

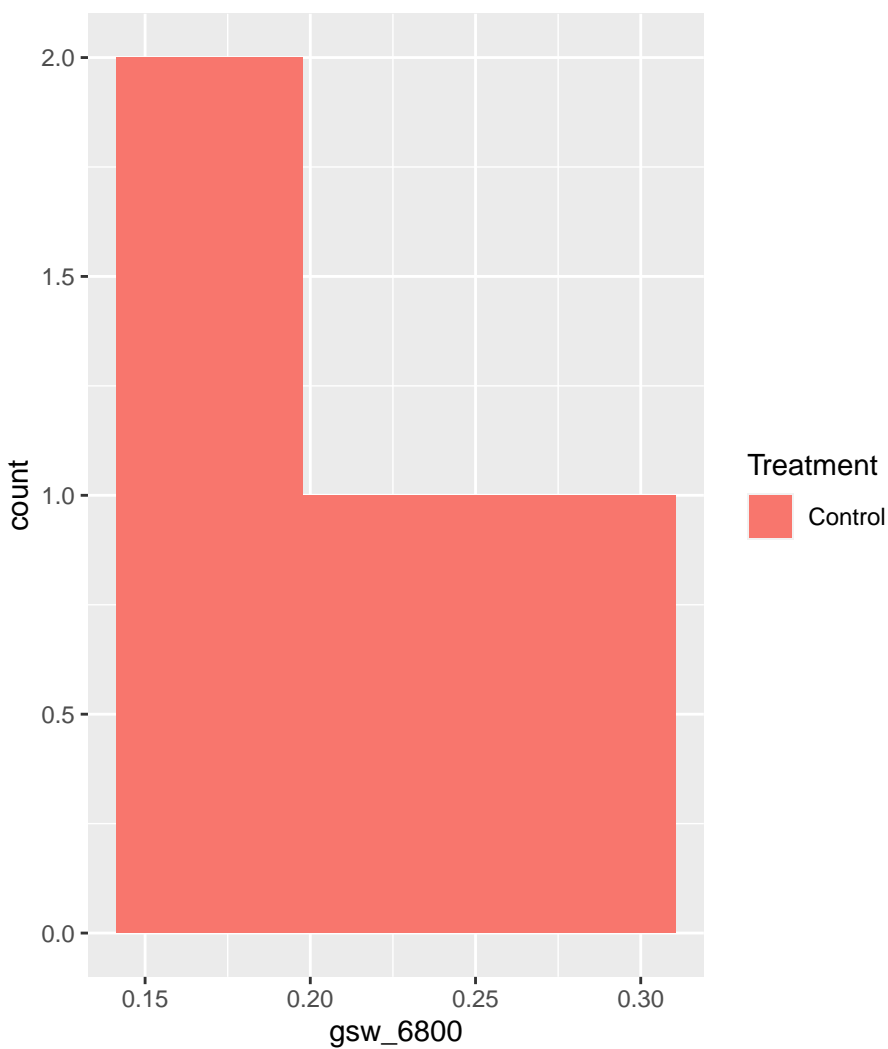


9031\_Control\_12.07

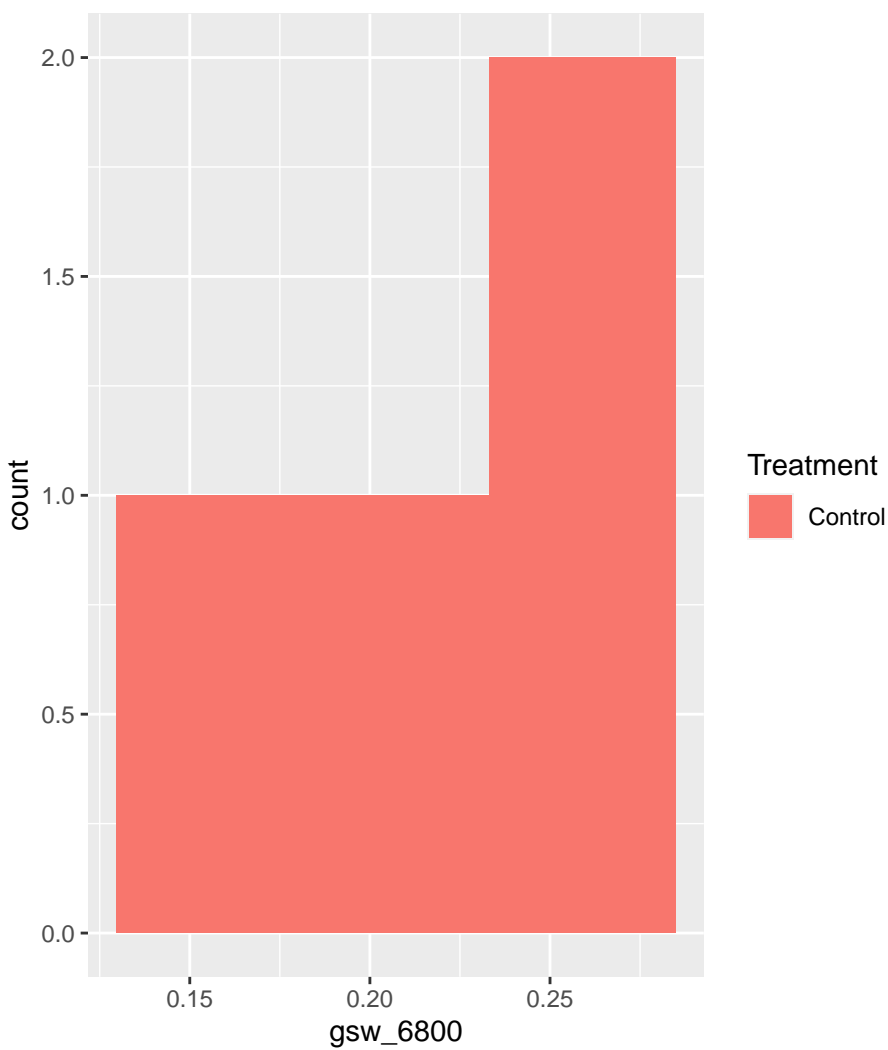




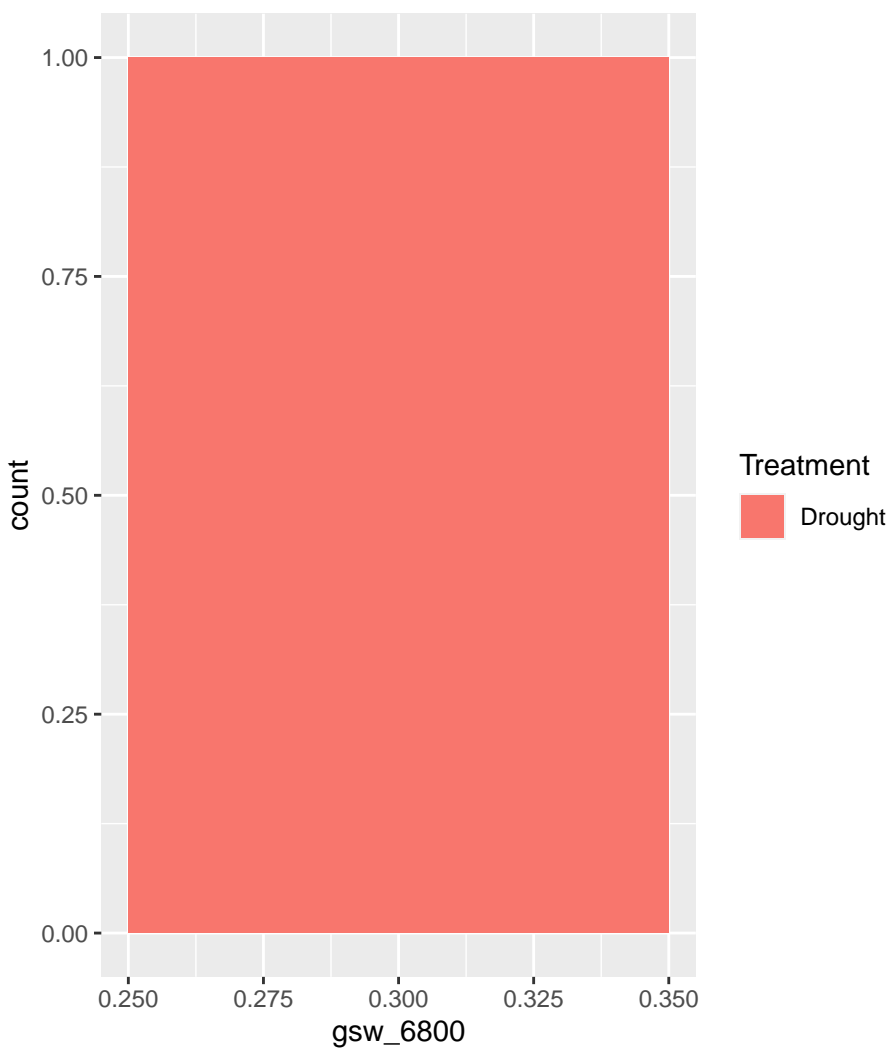
9031\_Control\_12.08



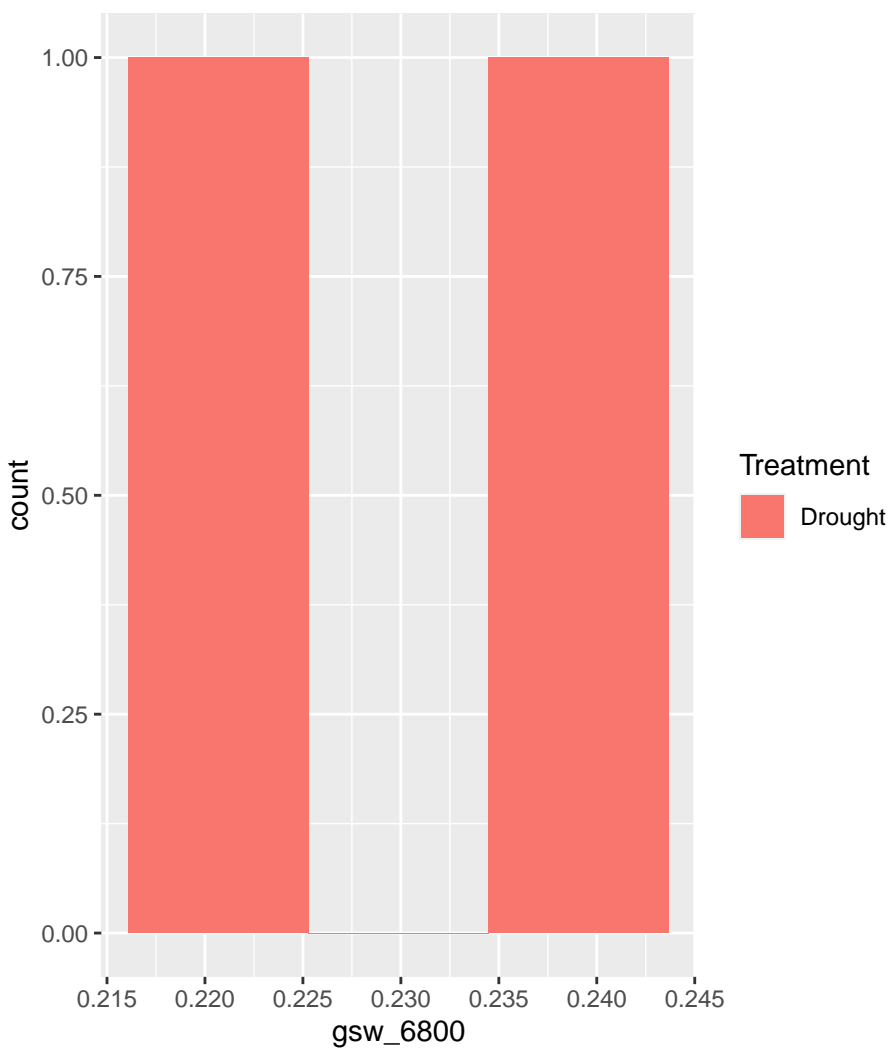
9031\_Control\_12.09



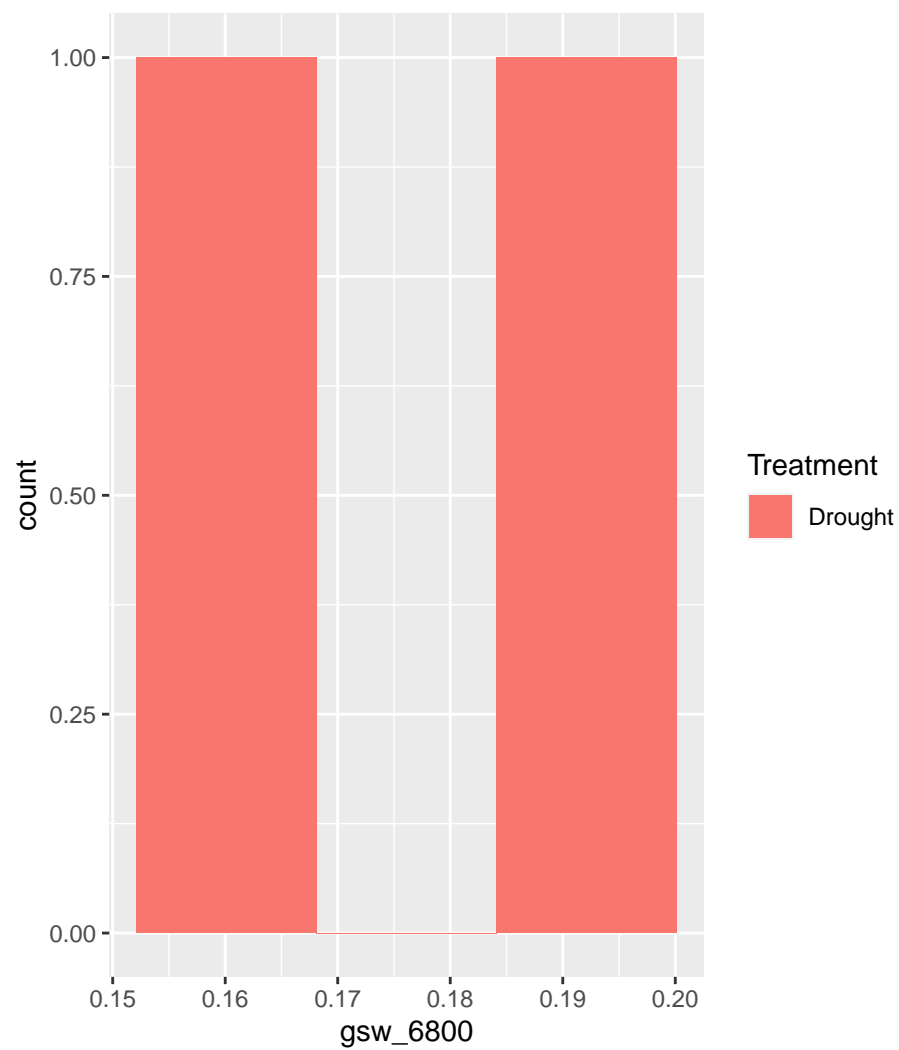
9031\_Drought\_10.26



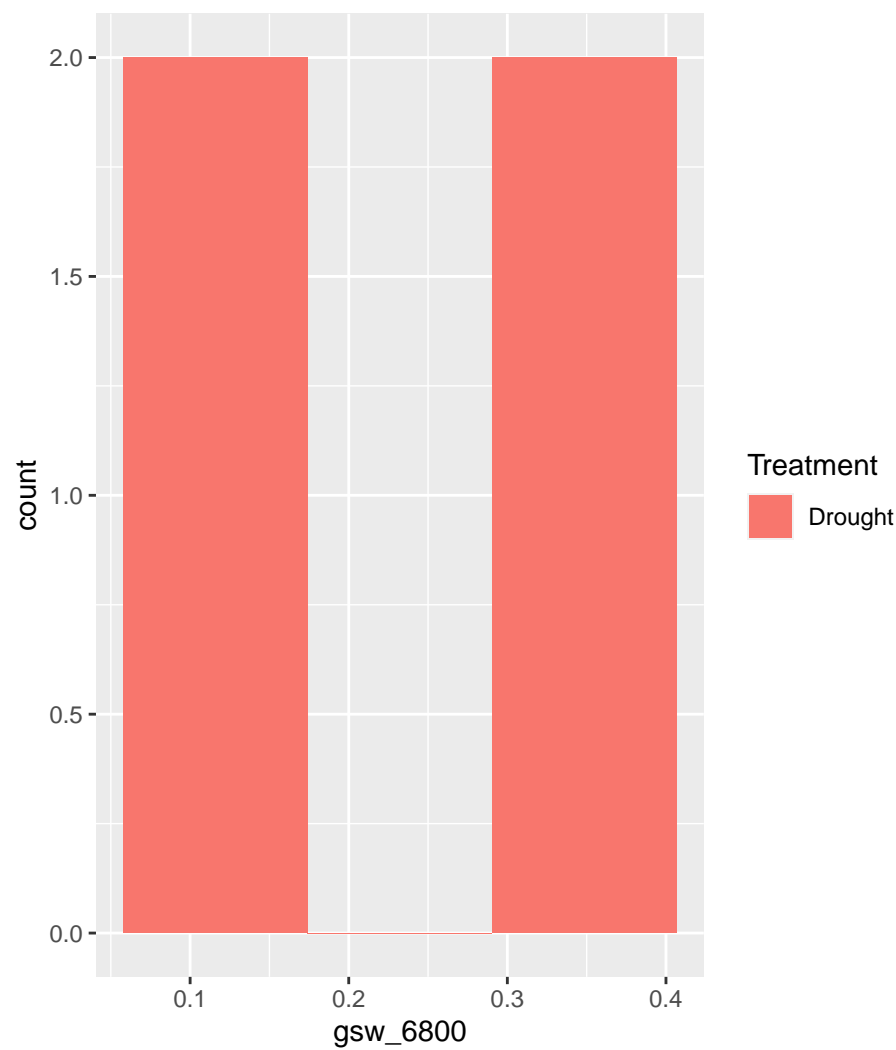
9031\_Drought\_10.27



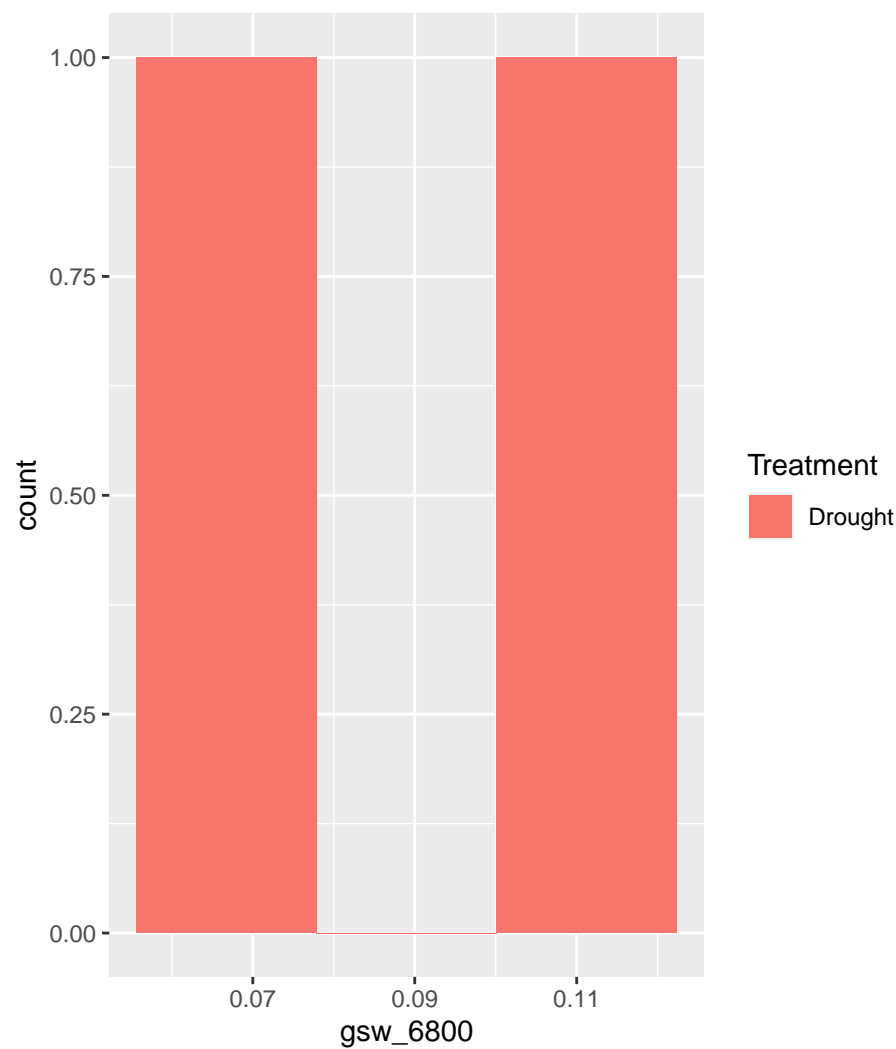
# 9031\_Drought\_10.28



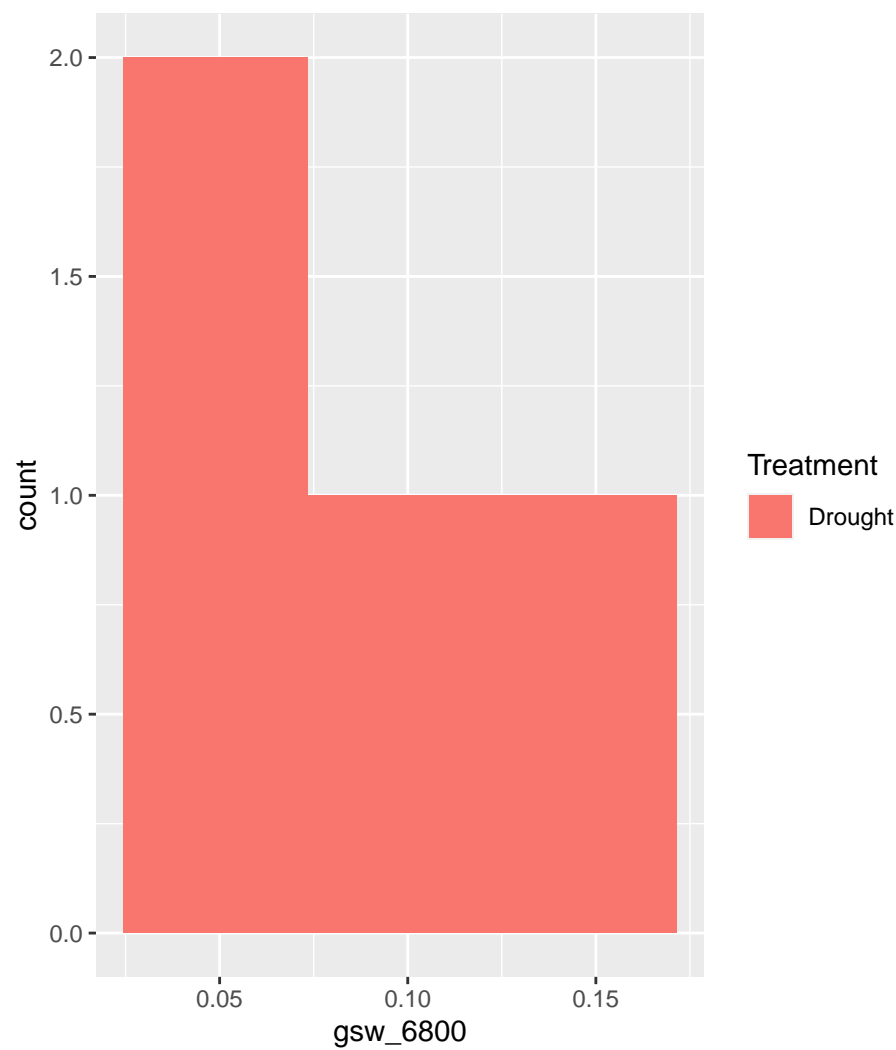
9031\_Drought\_10.29



# 9031\_Drought\_11.12

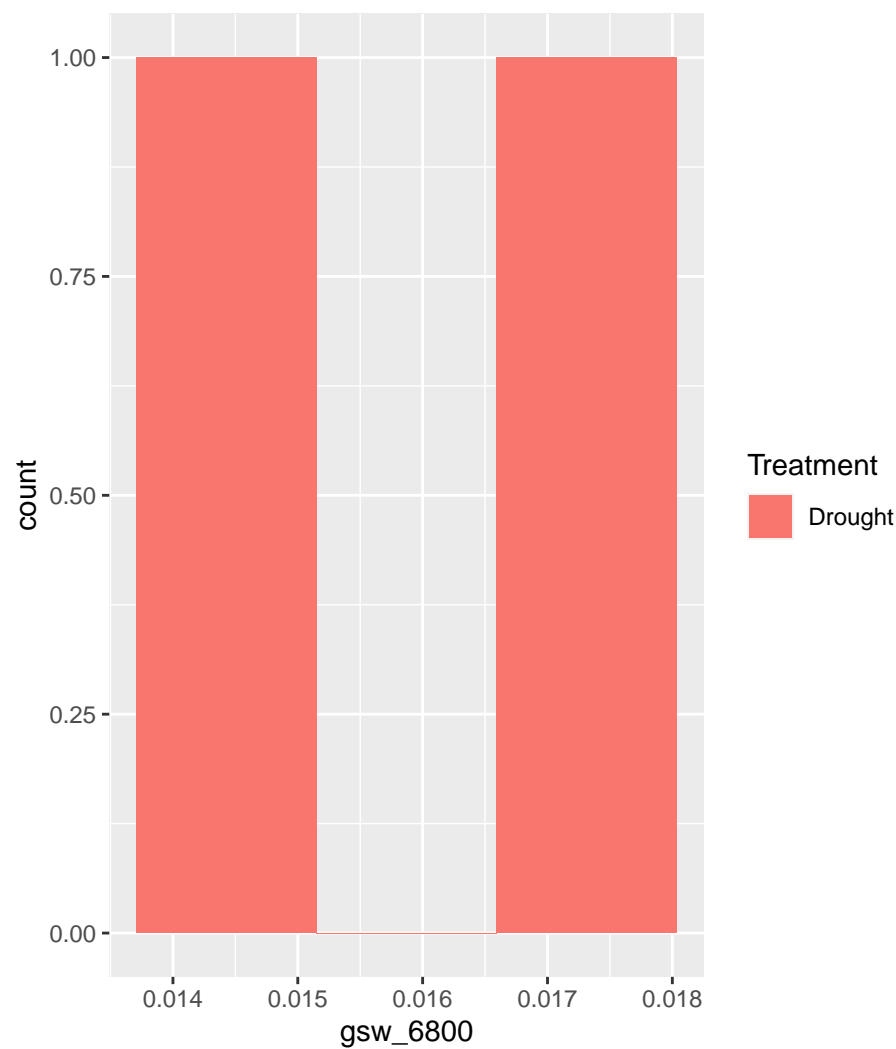


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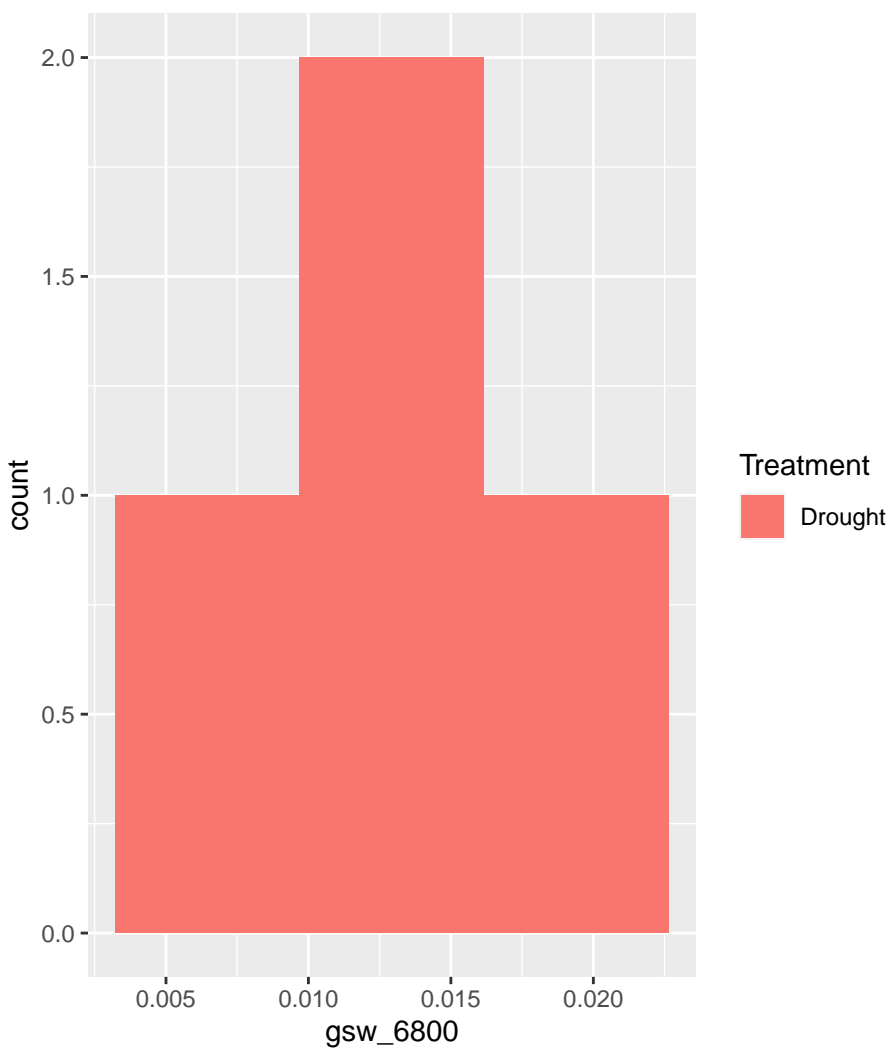




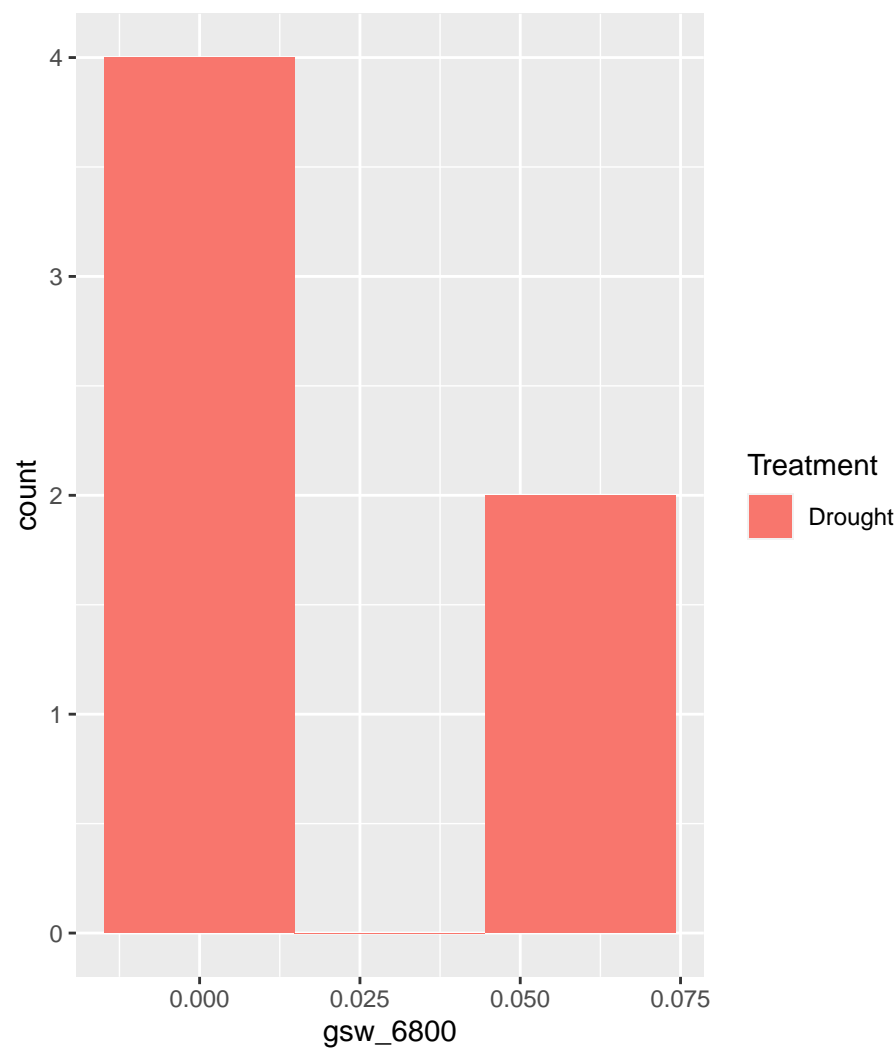
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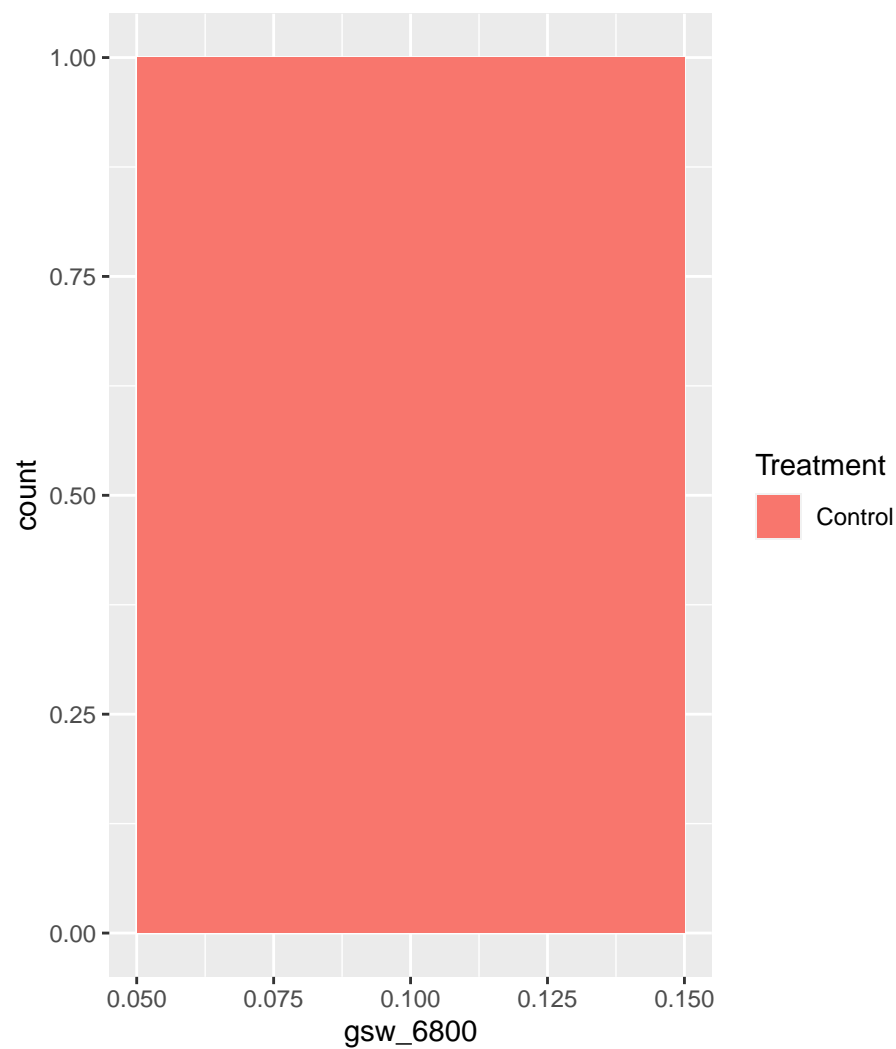
# 9031\_Drought\_12.08



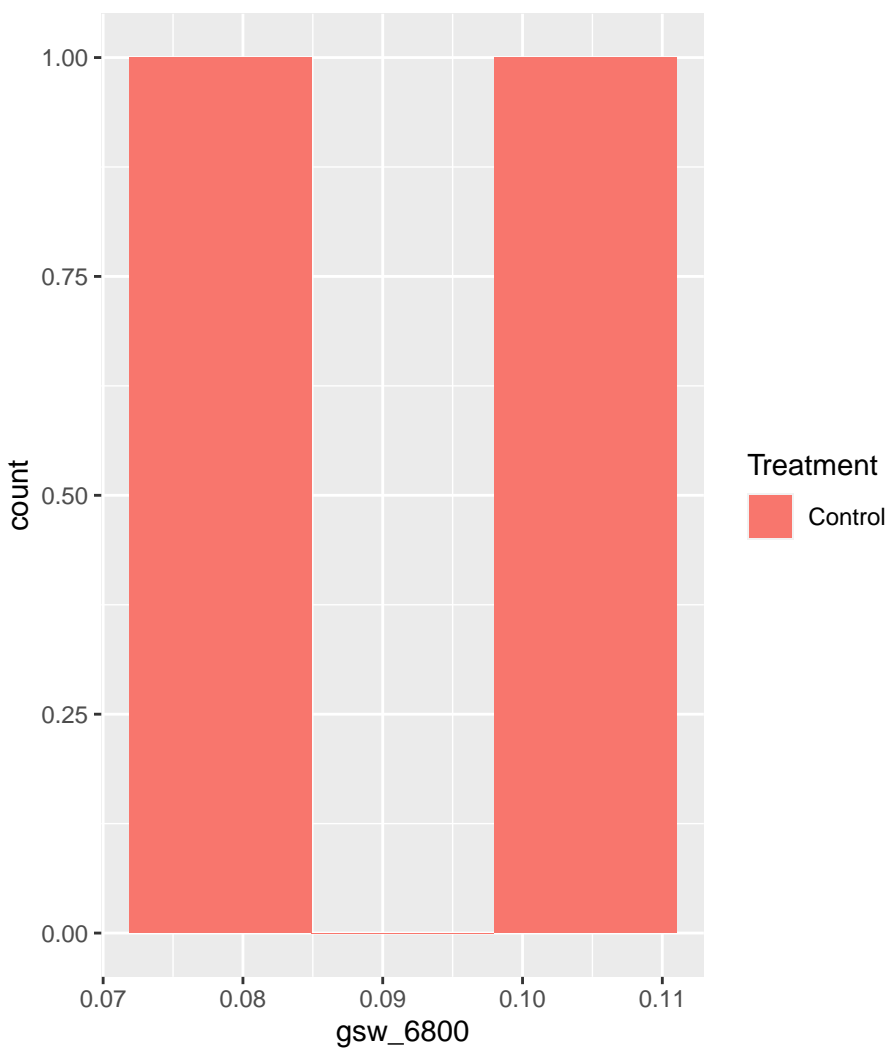
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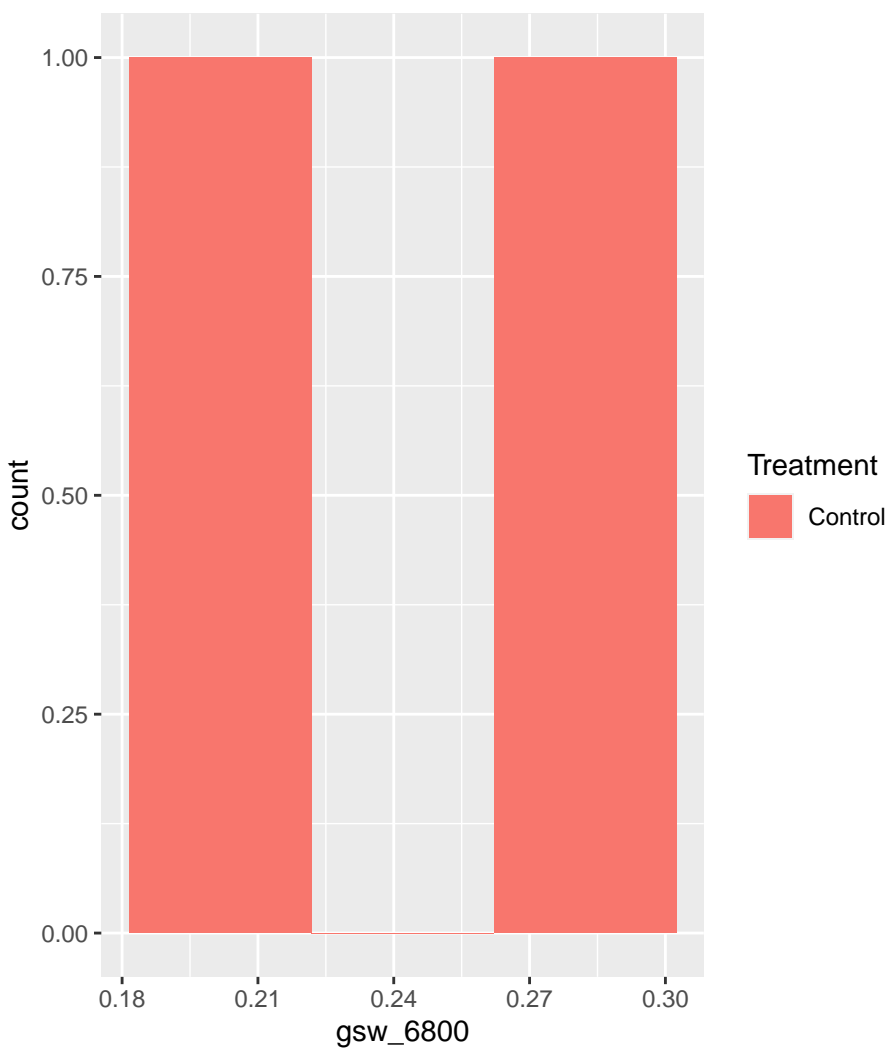
9035\_Control\_10.26



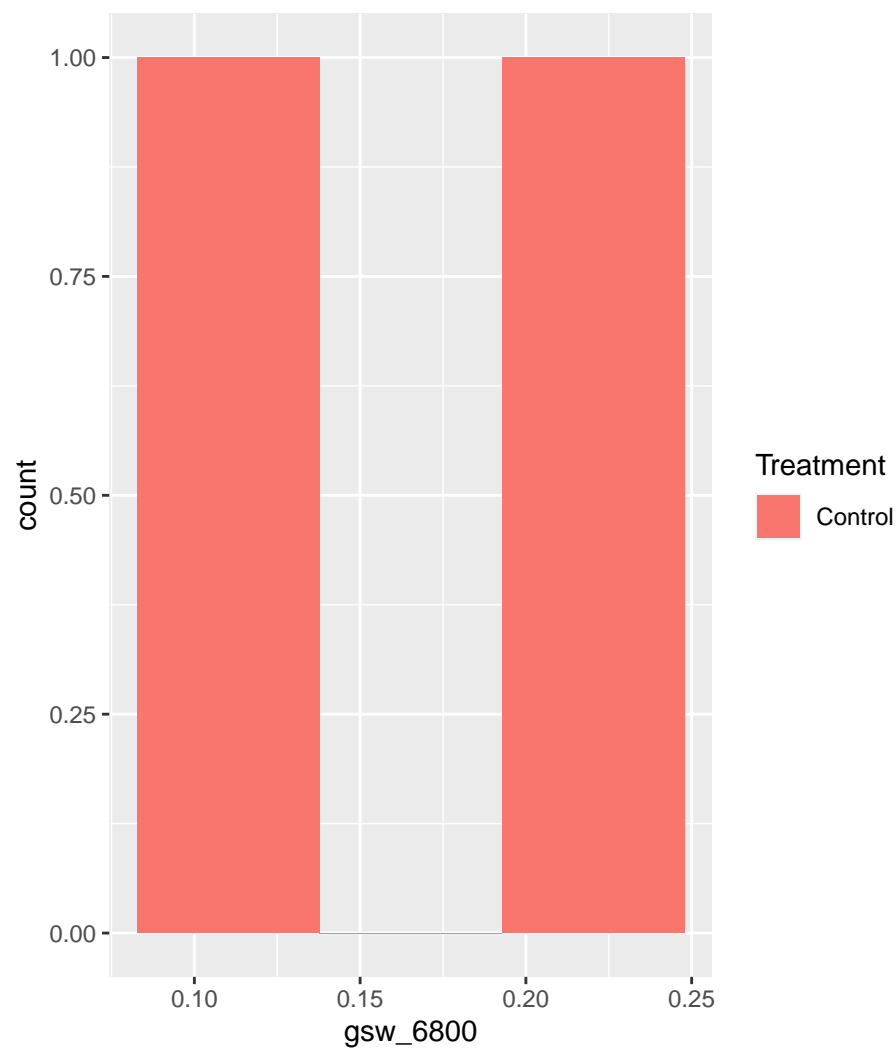
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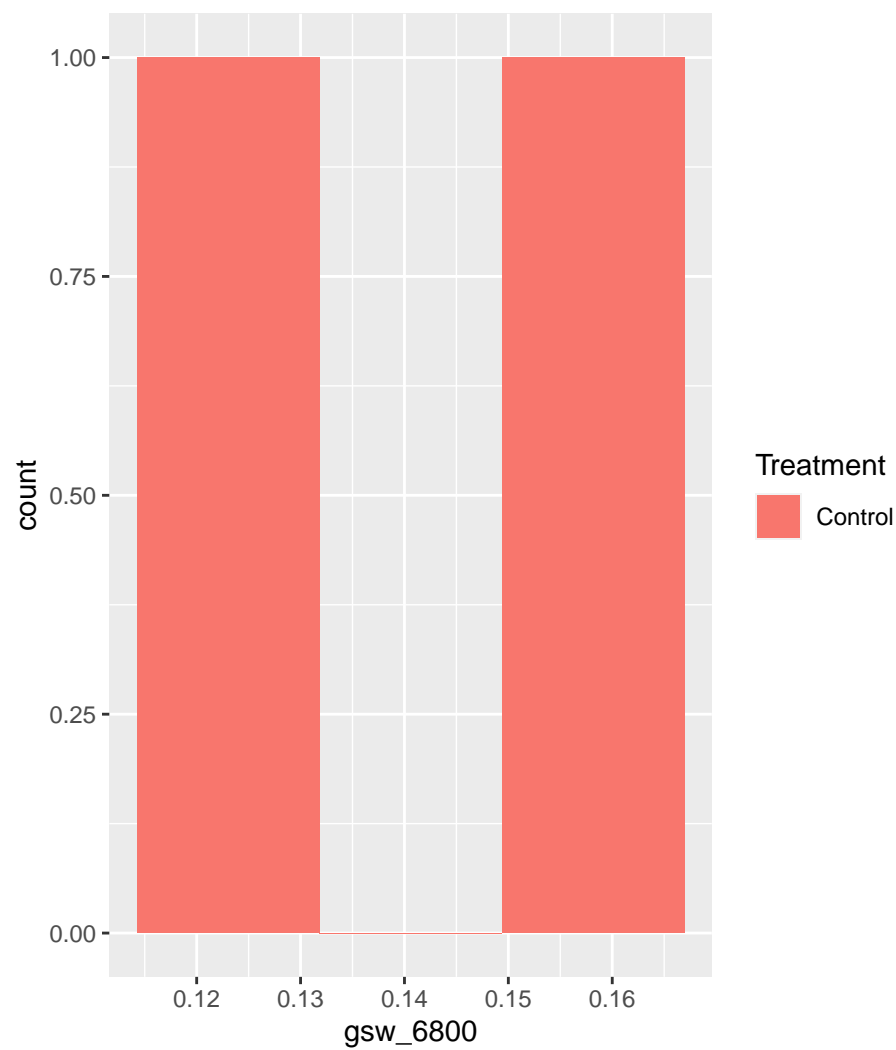
9035\_Control\_10.29



9035\_Control\_11.12

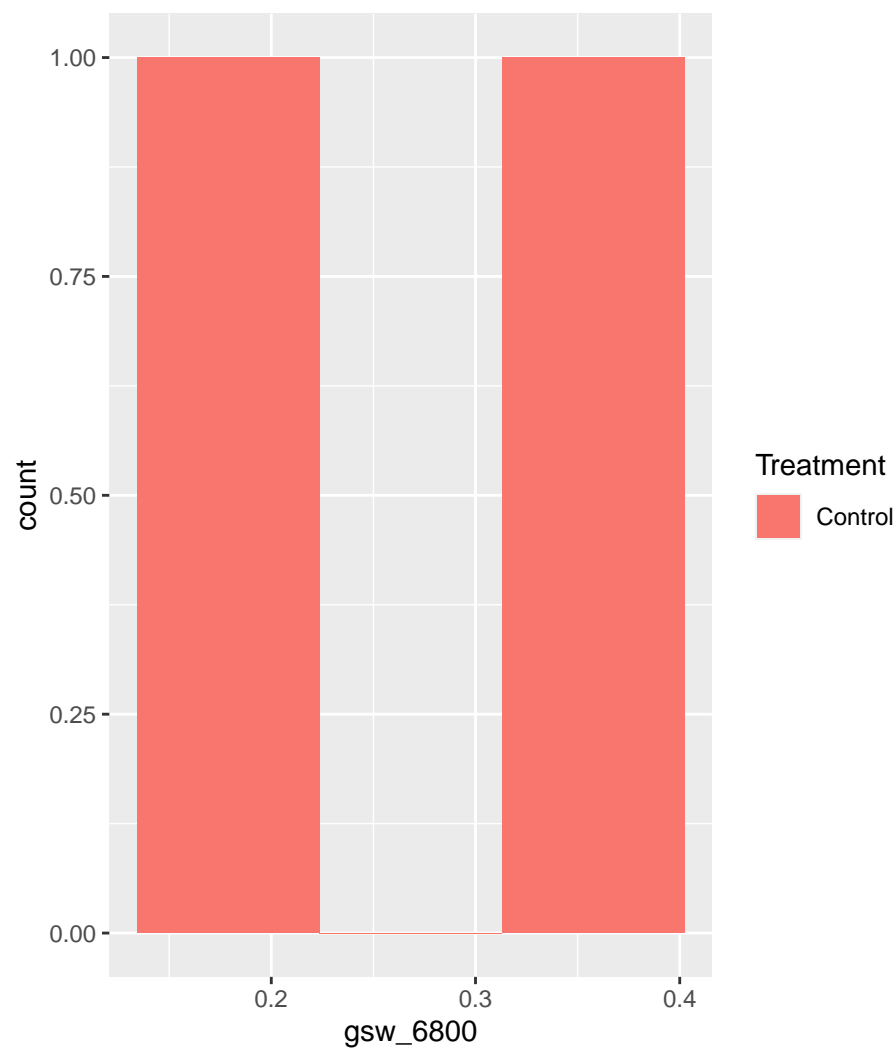


9035\_Control\_11.13

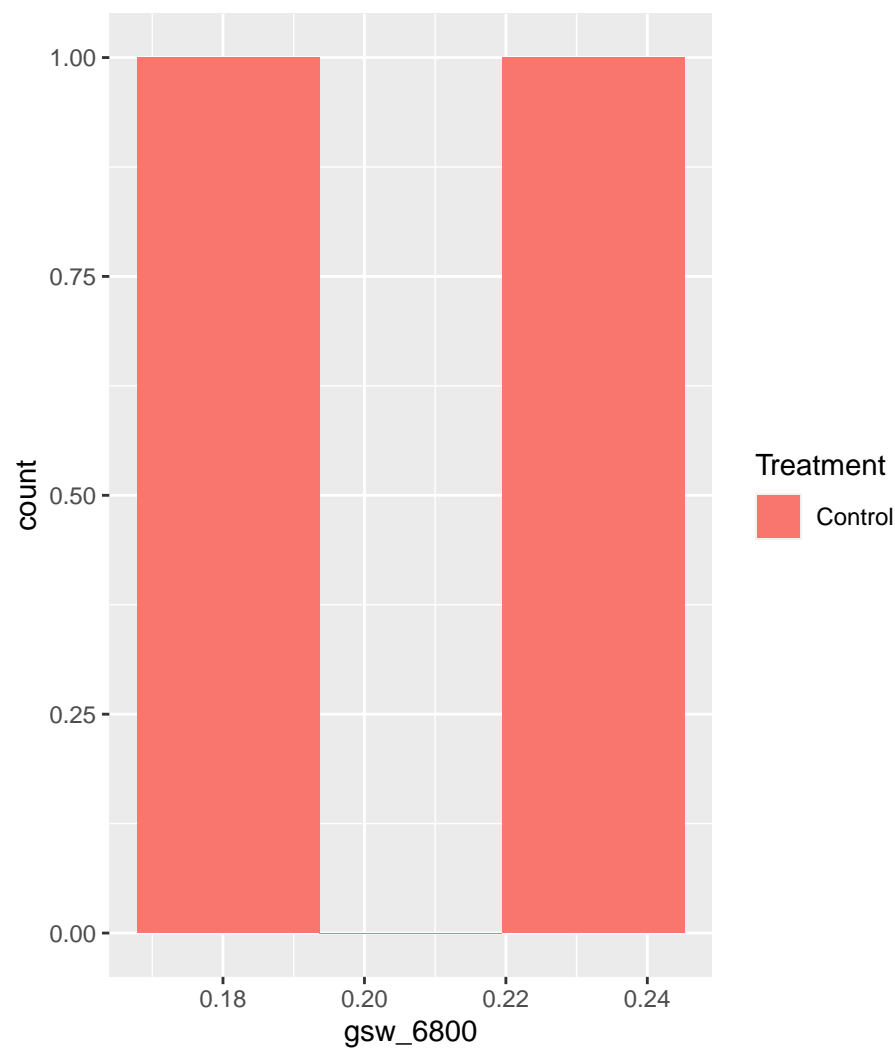




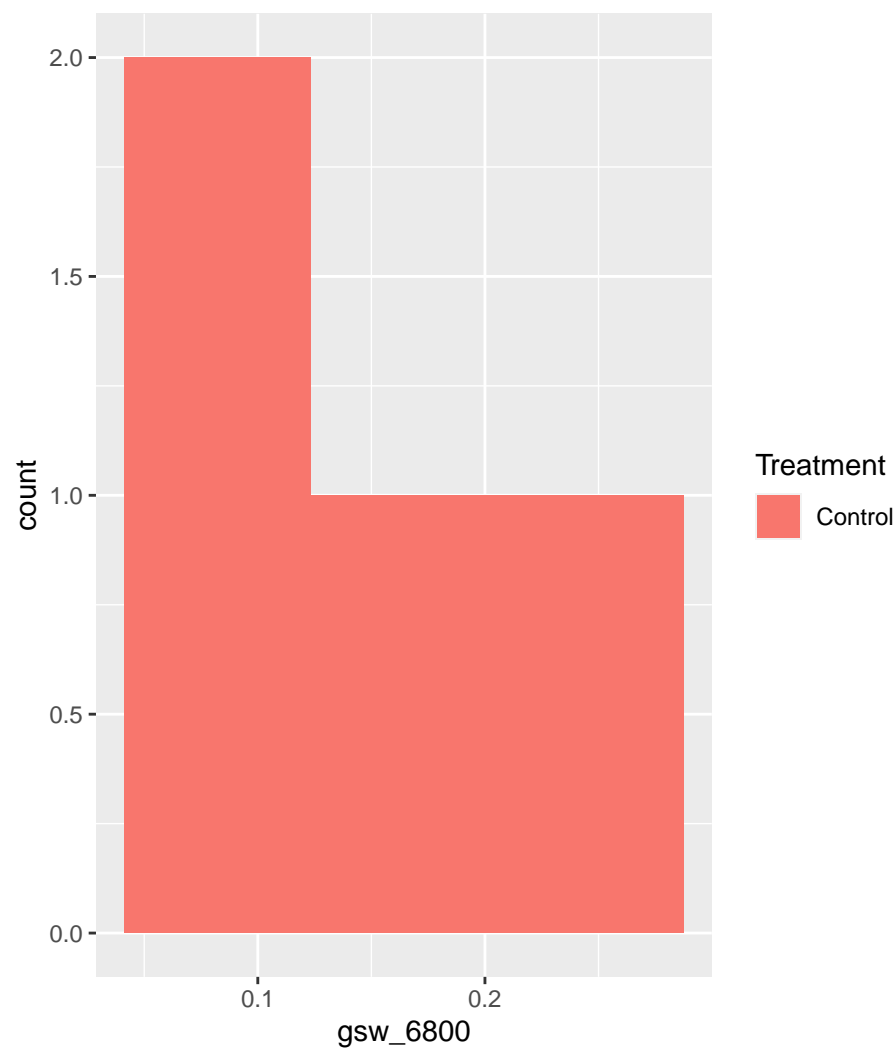
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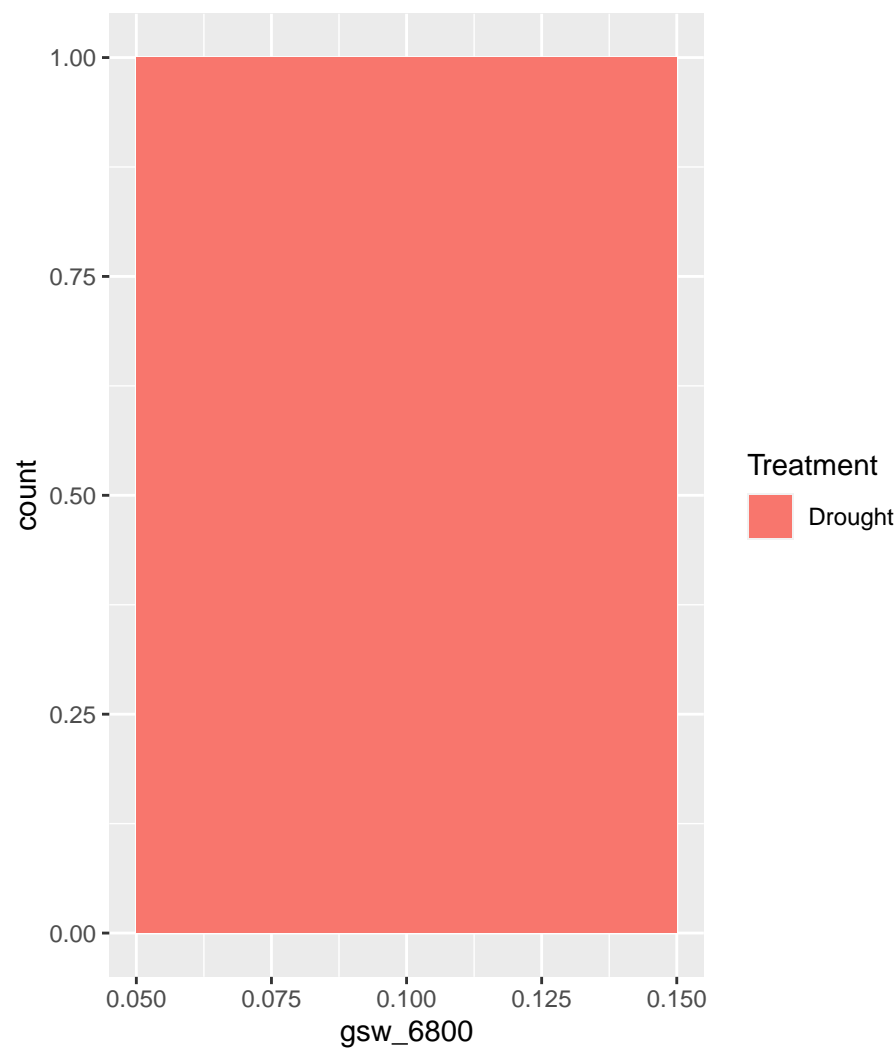
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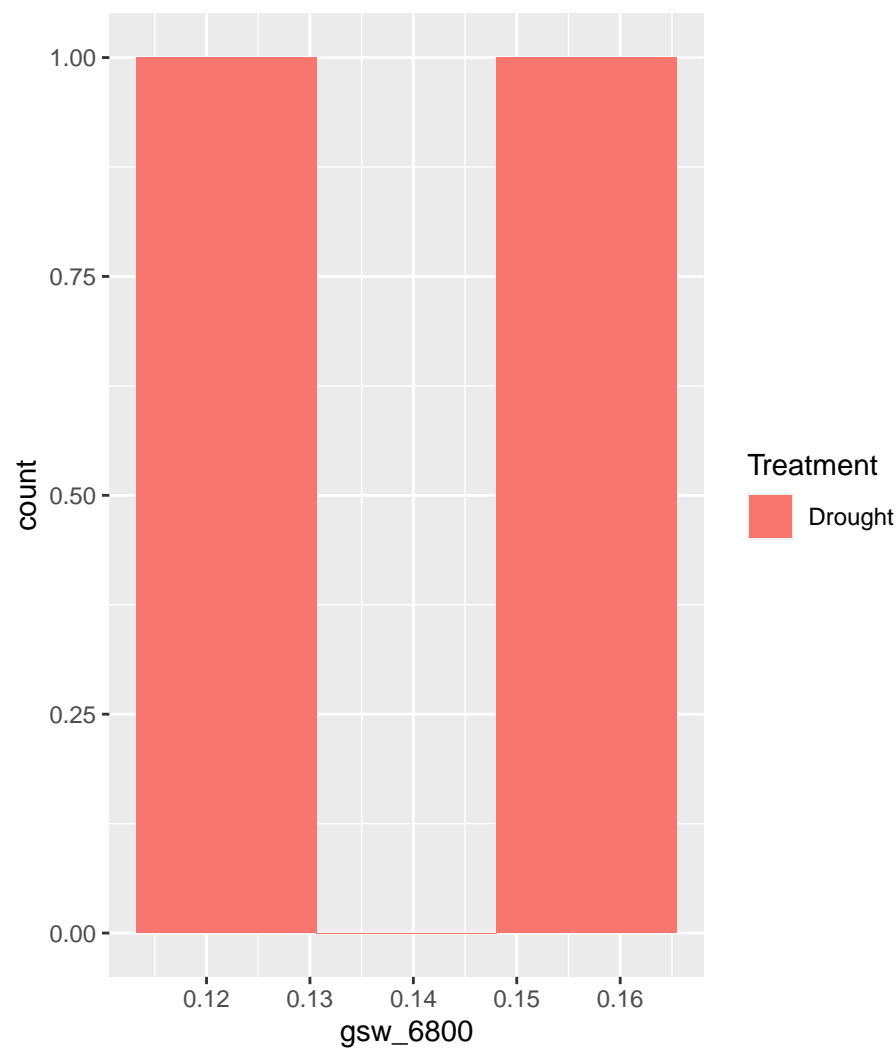
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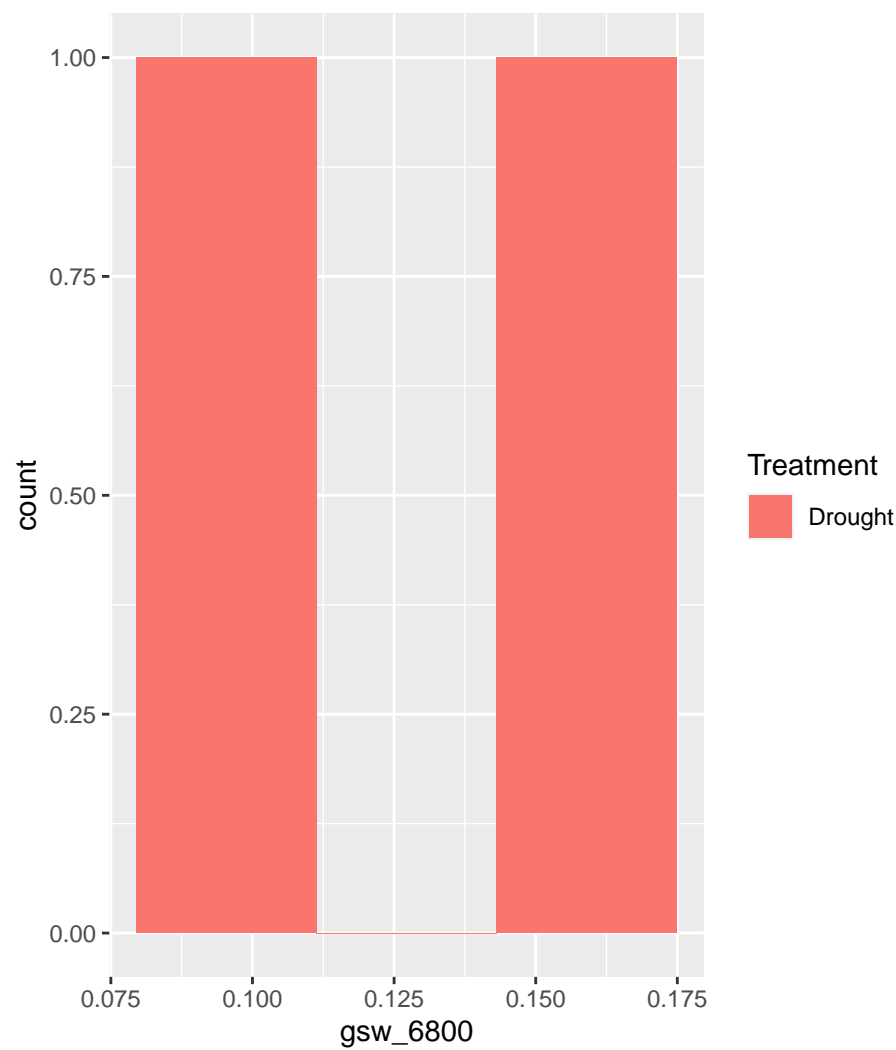
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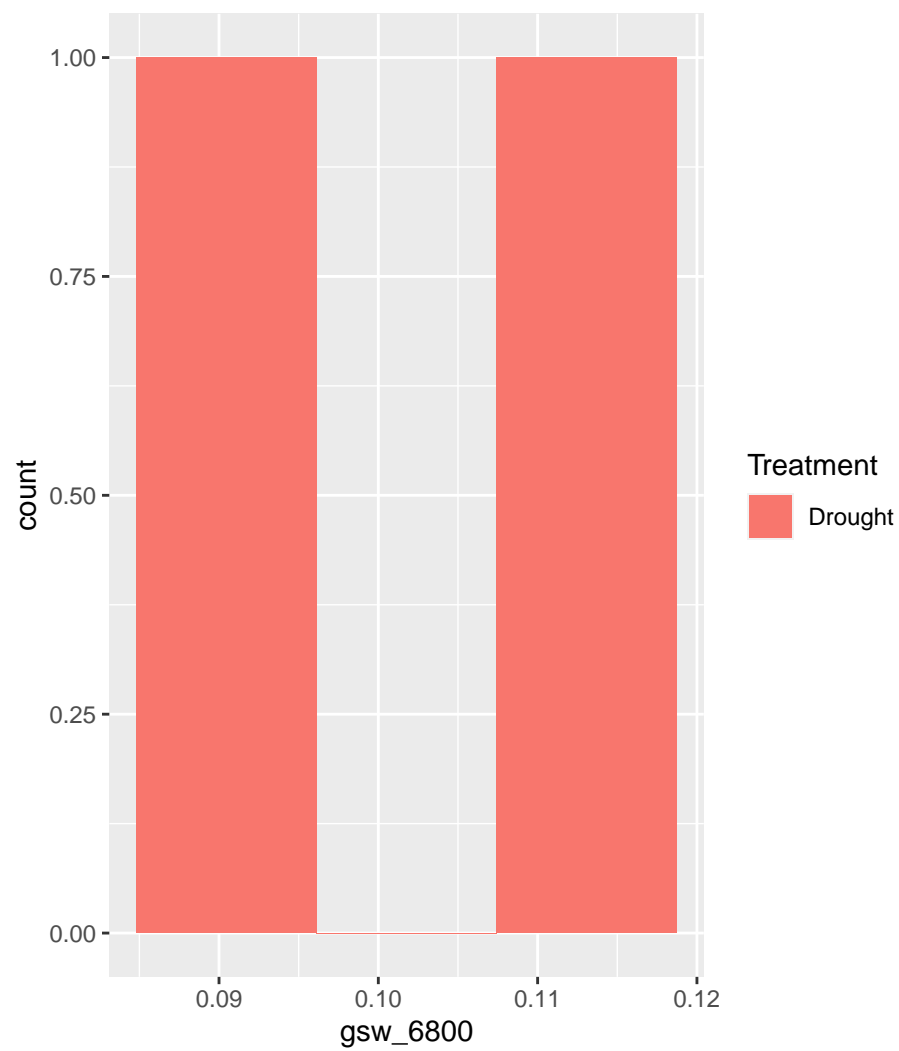
9035\_Drought\_10.27



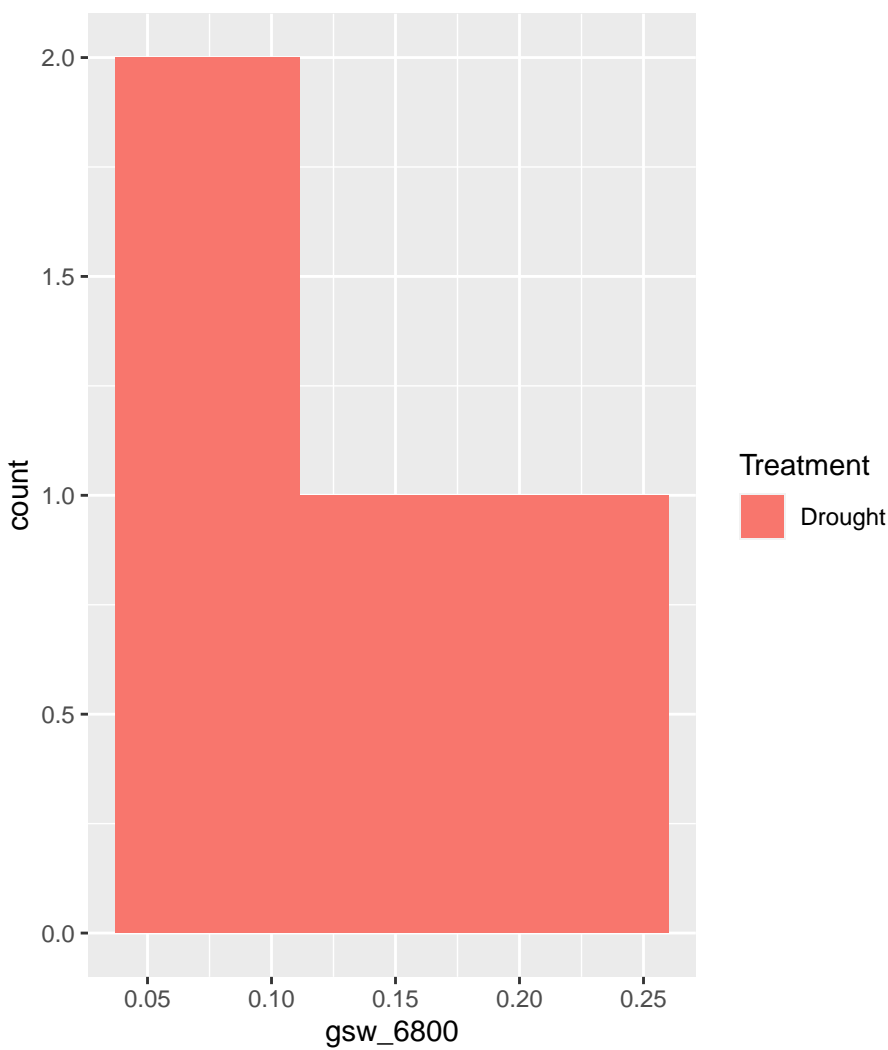
9035\_Drought\_10.28



# 9035\_Drought\_10.29

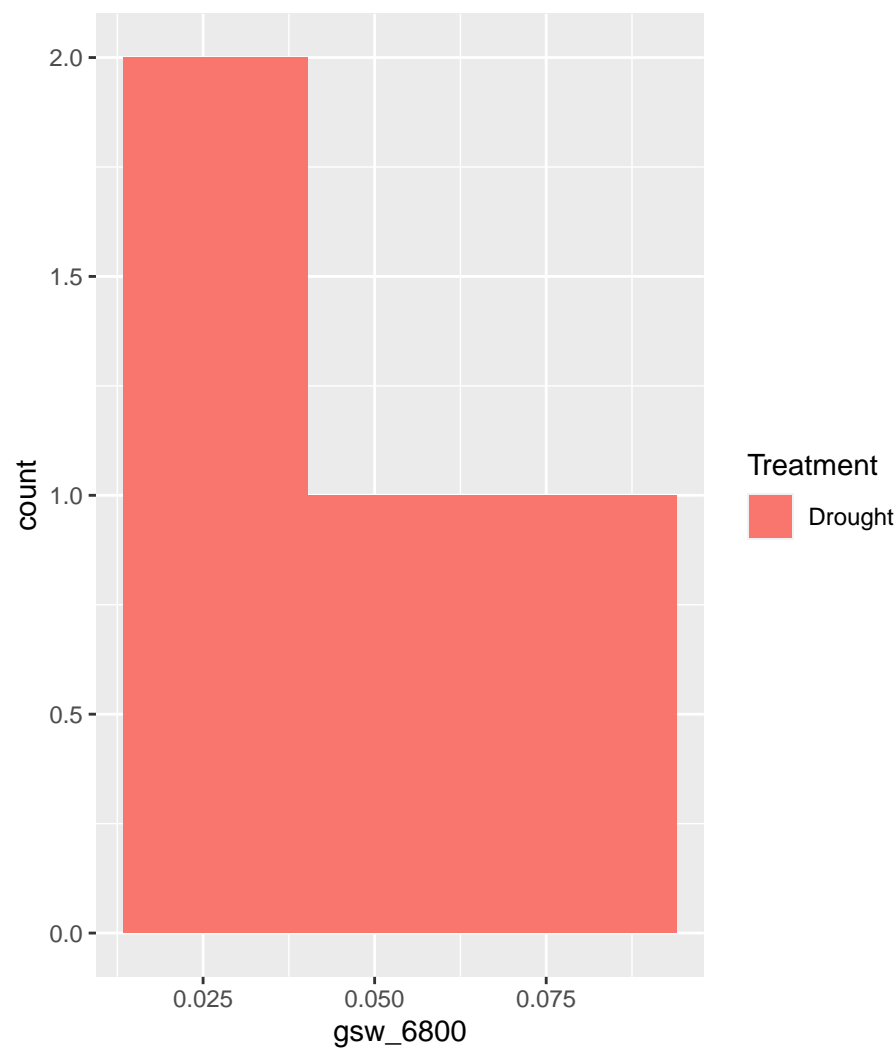


9035\_Drought\_11.13

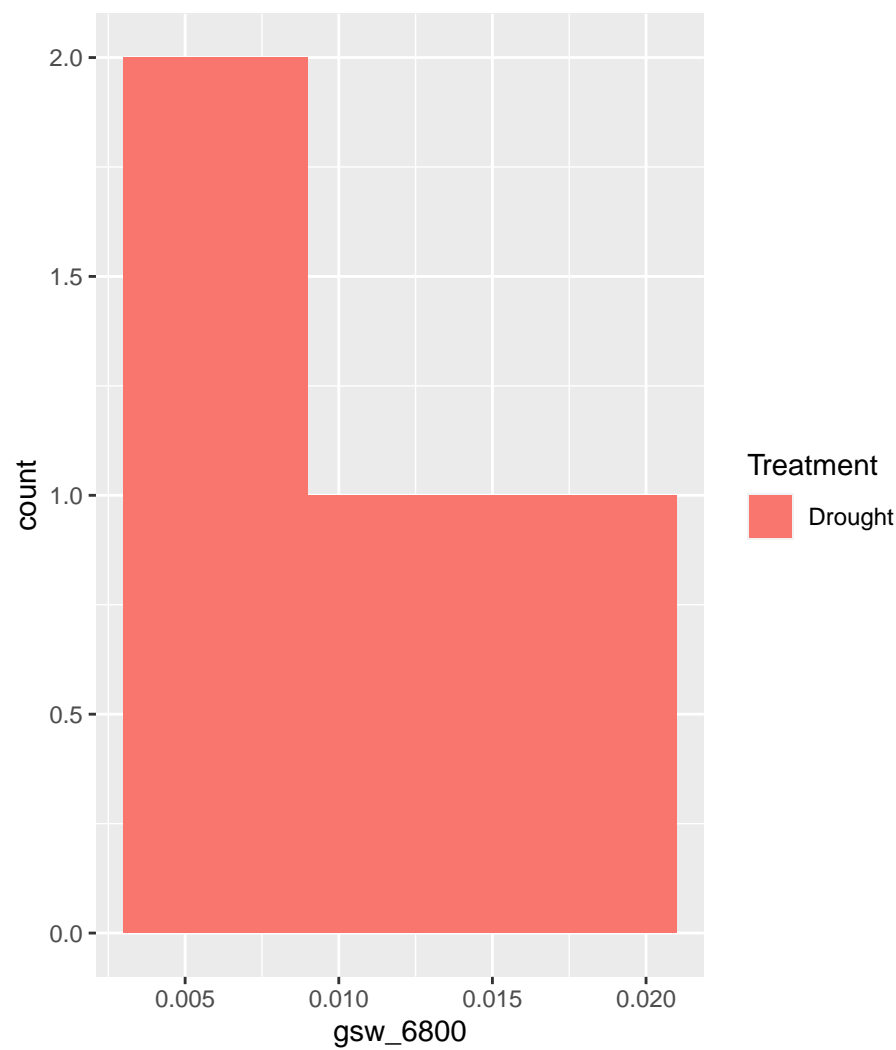




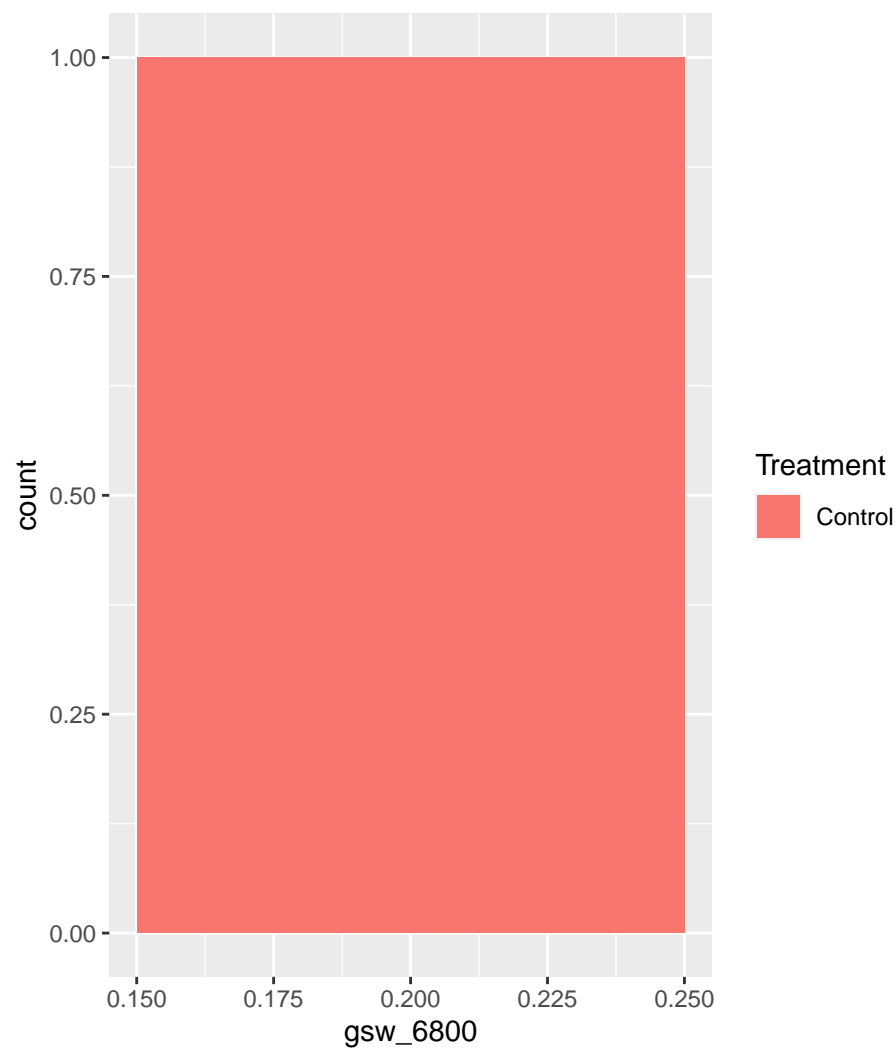
9035\_Drought\_12.08



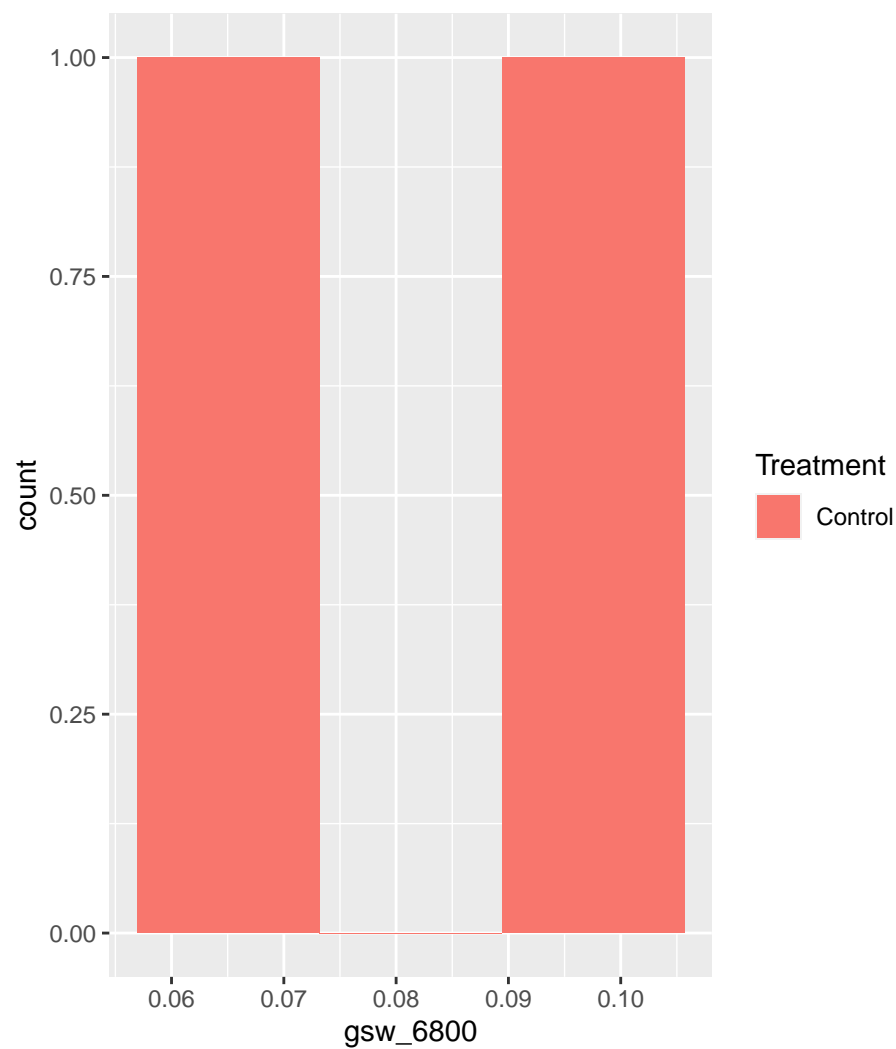
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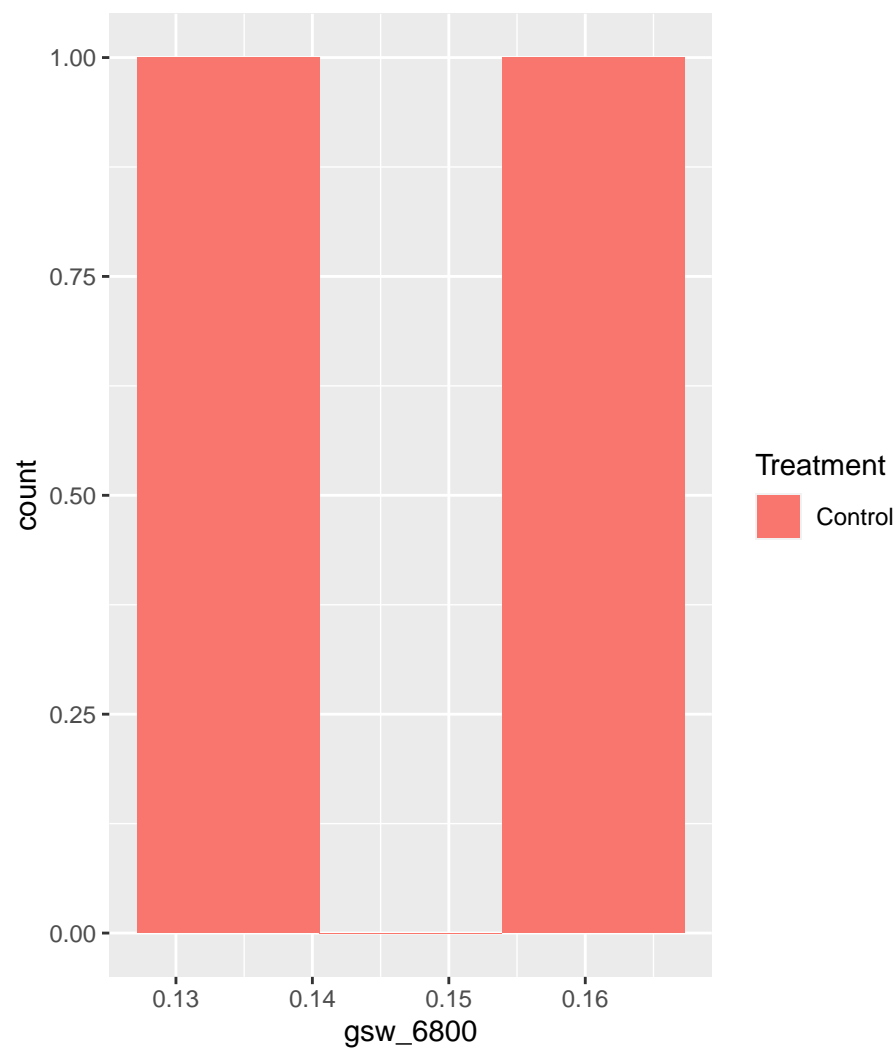
25189.01\_Control\_10.26



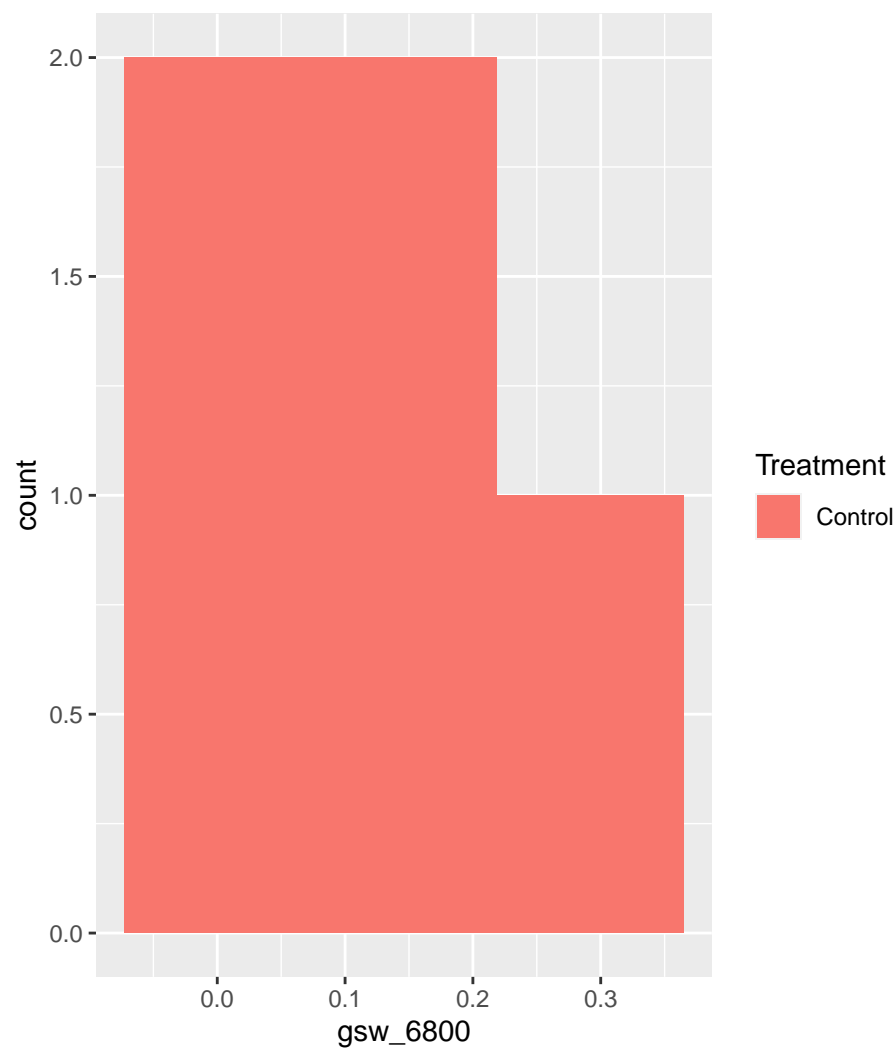
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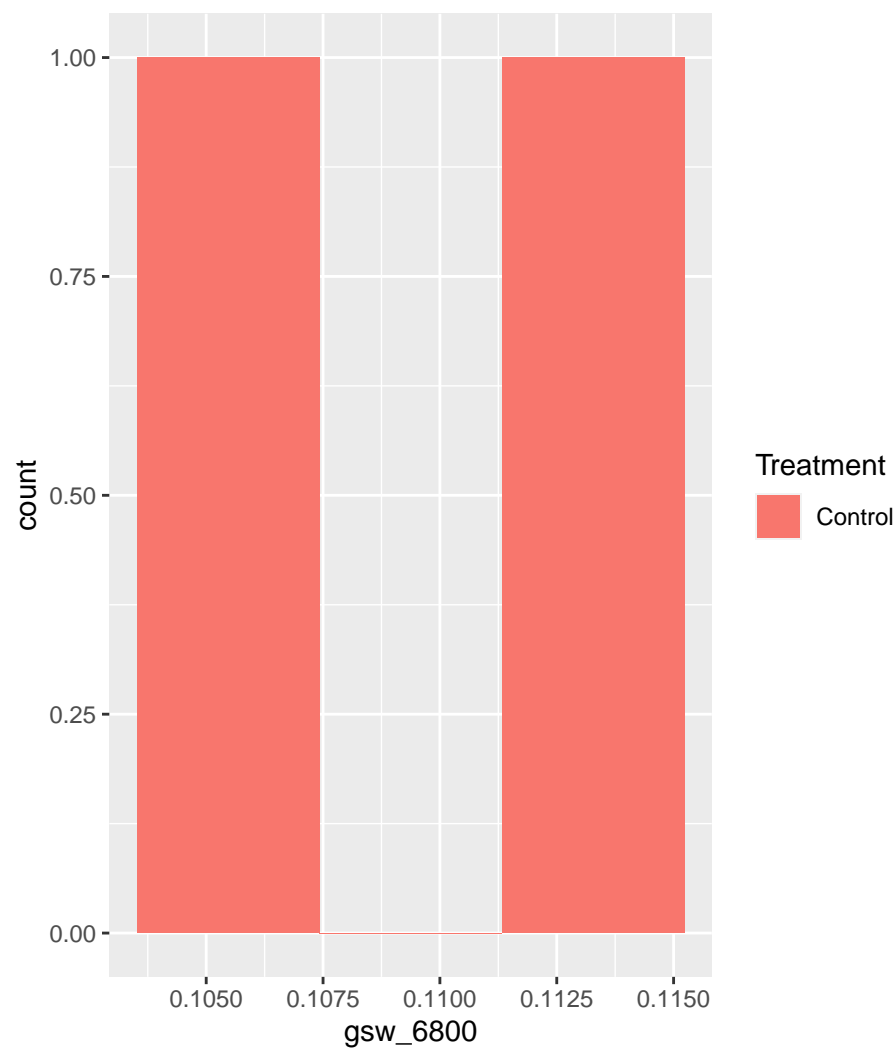
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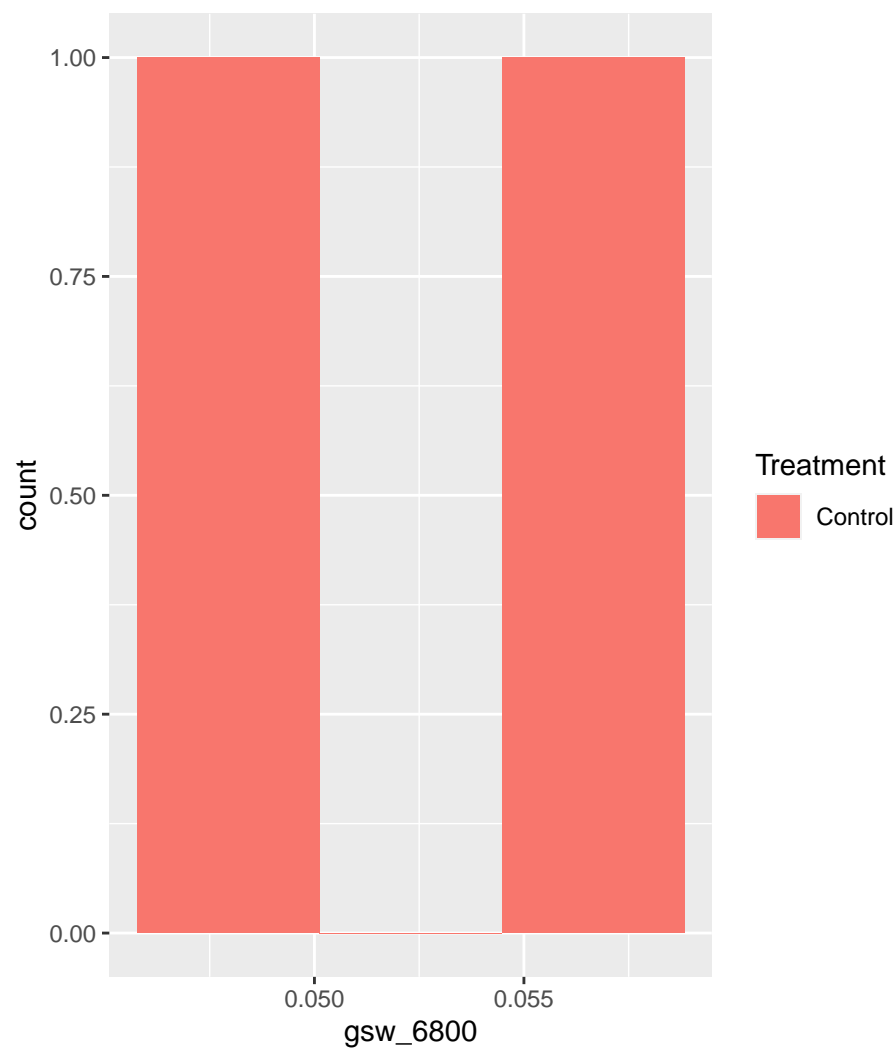
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25189.01\_Control\_11.13

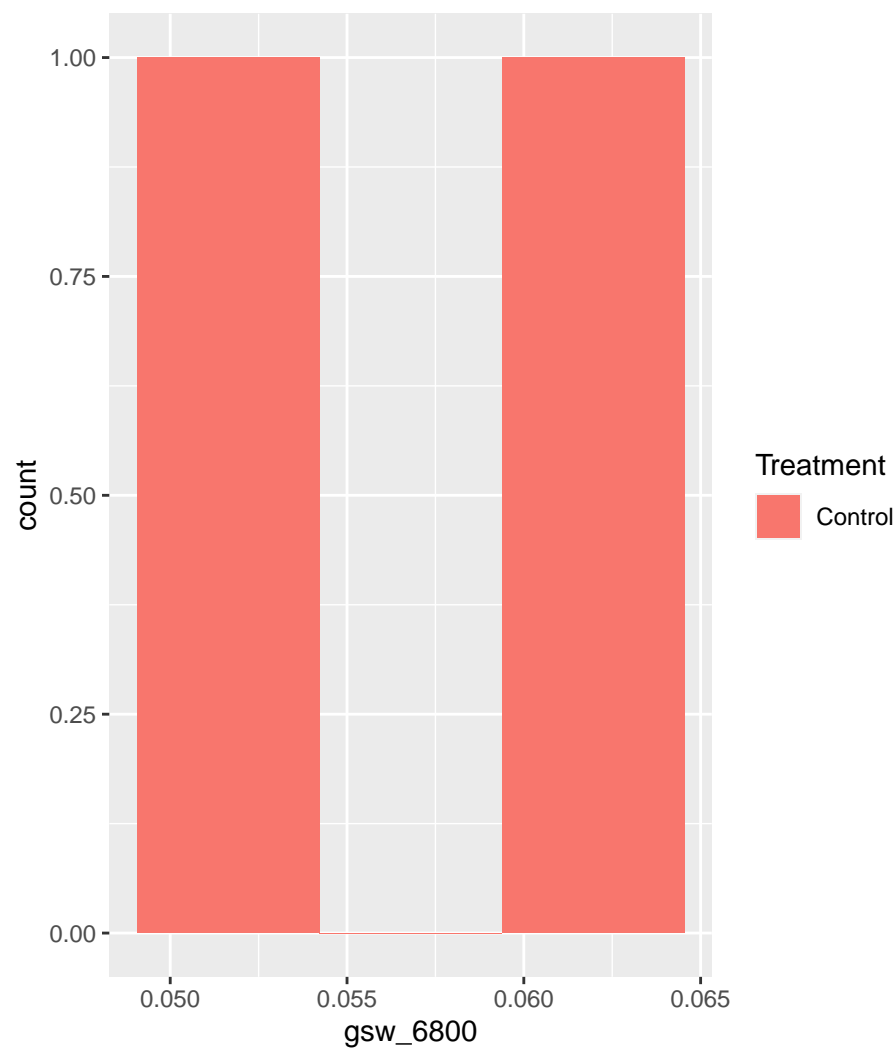


25189.01\_Control\_12.06

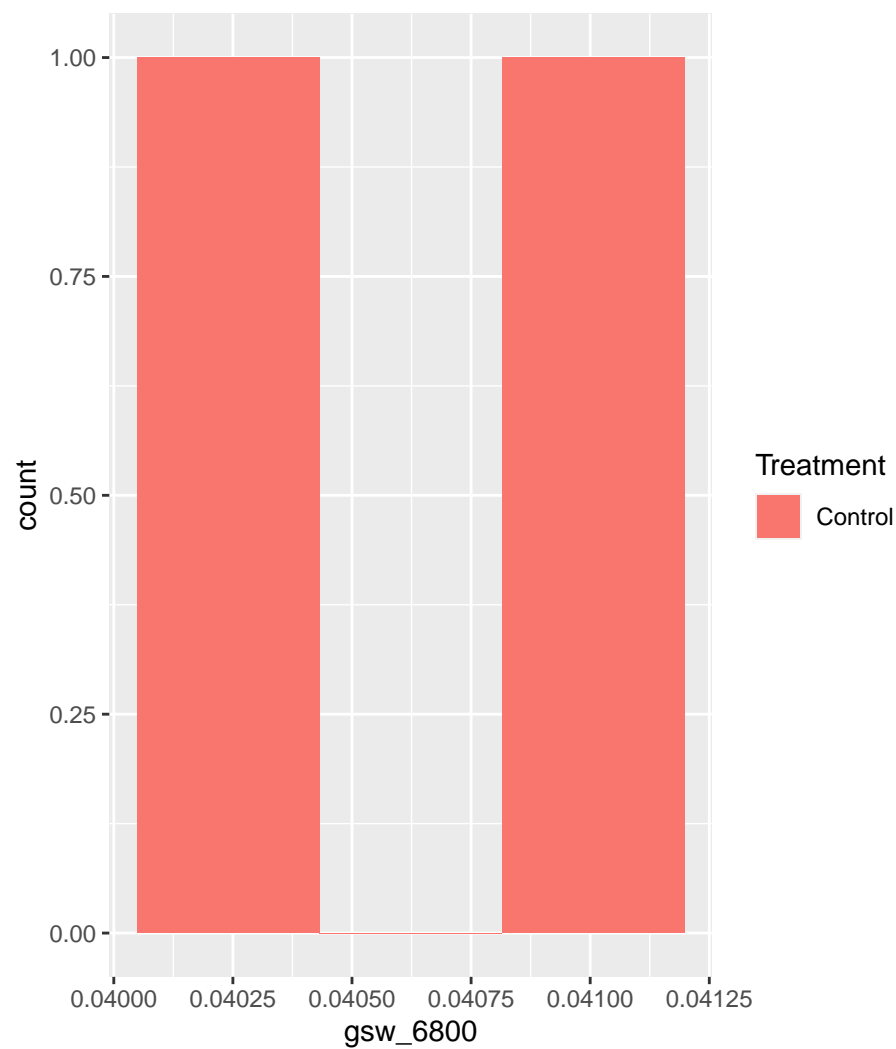




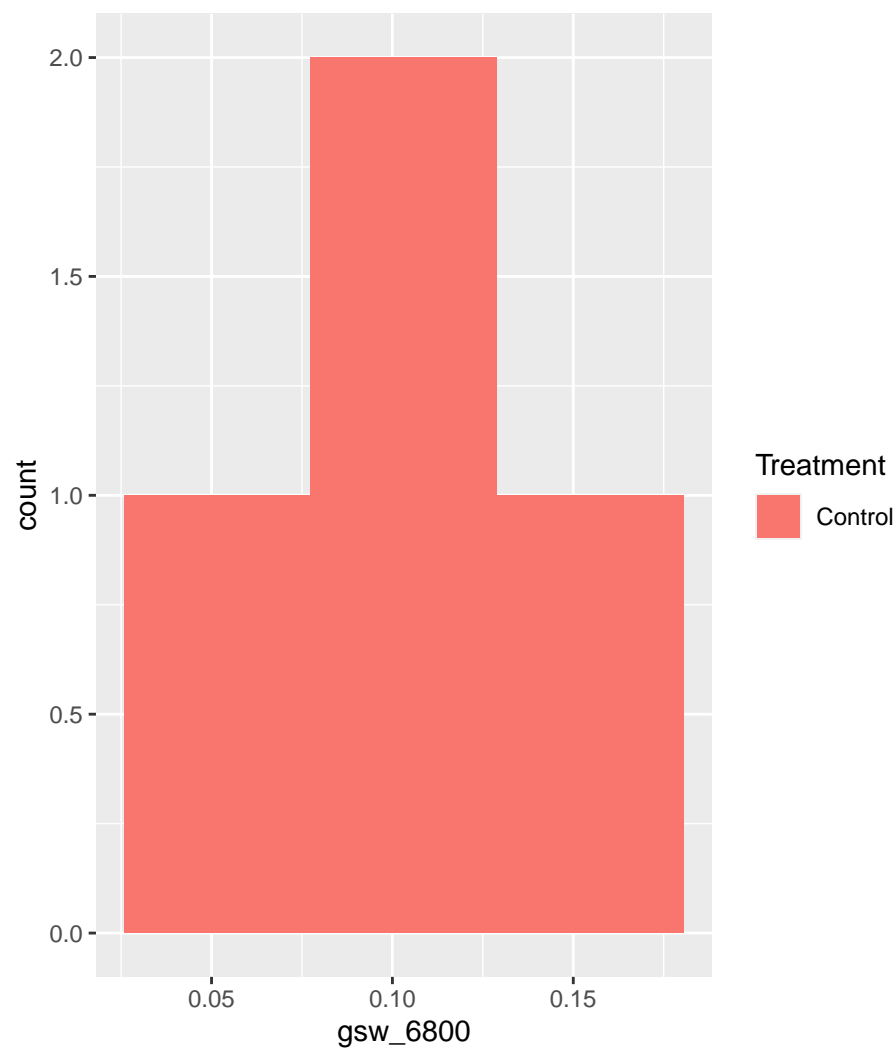
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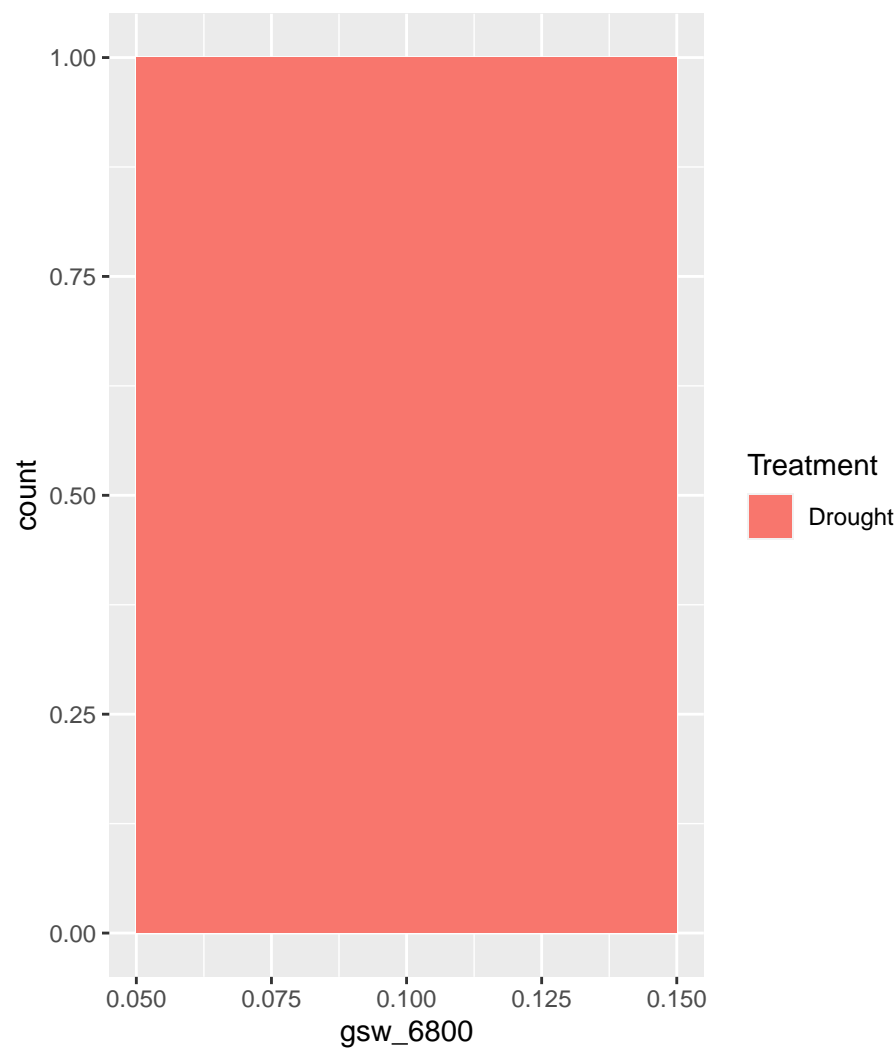
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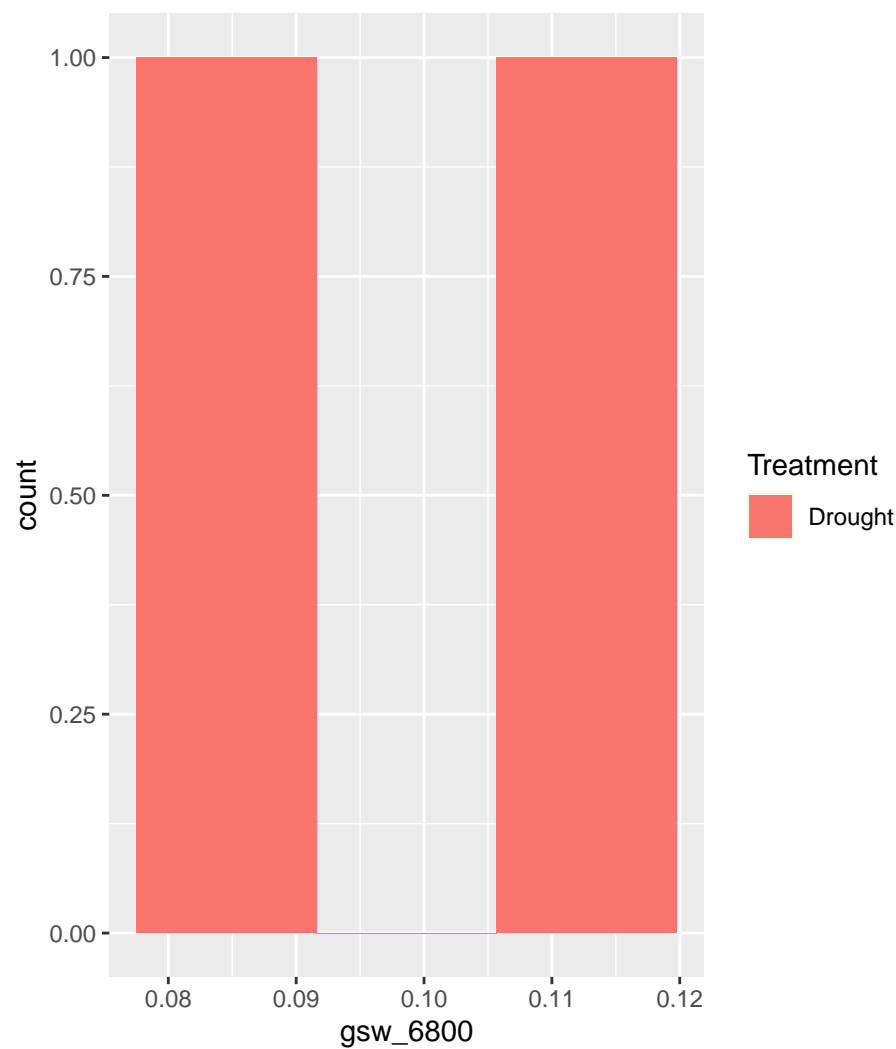
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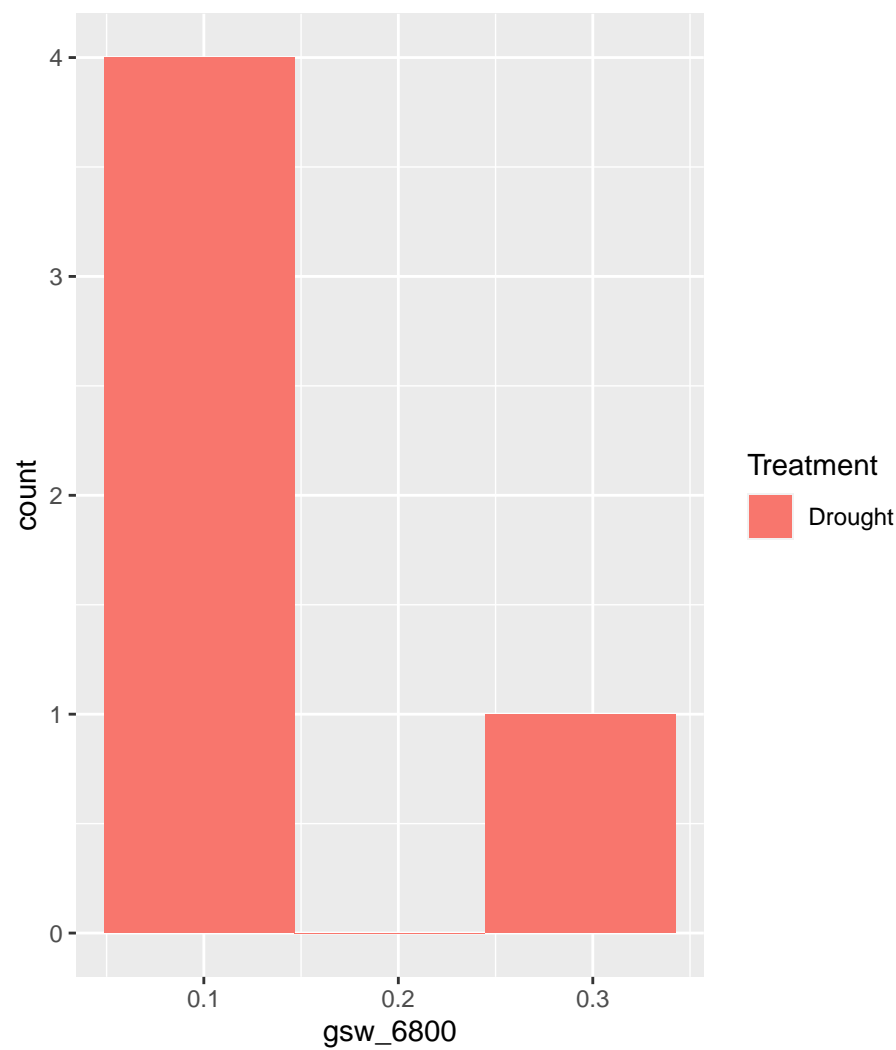
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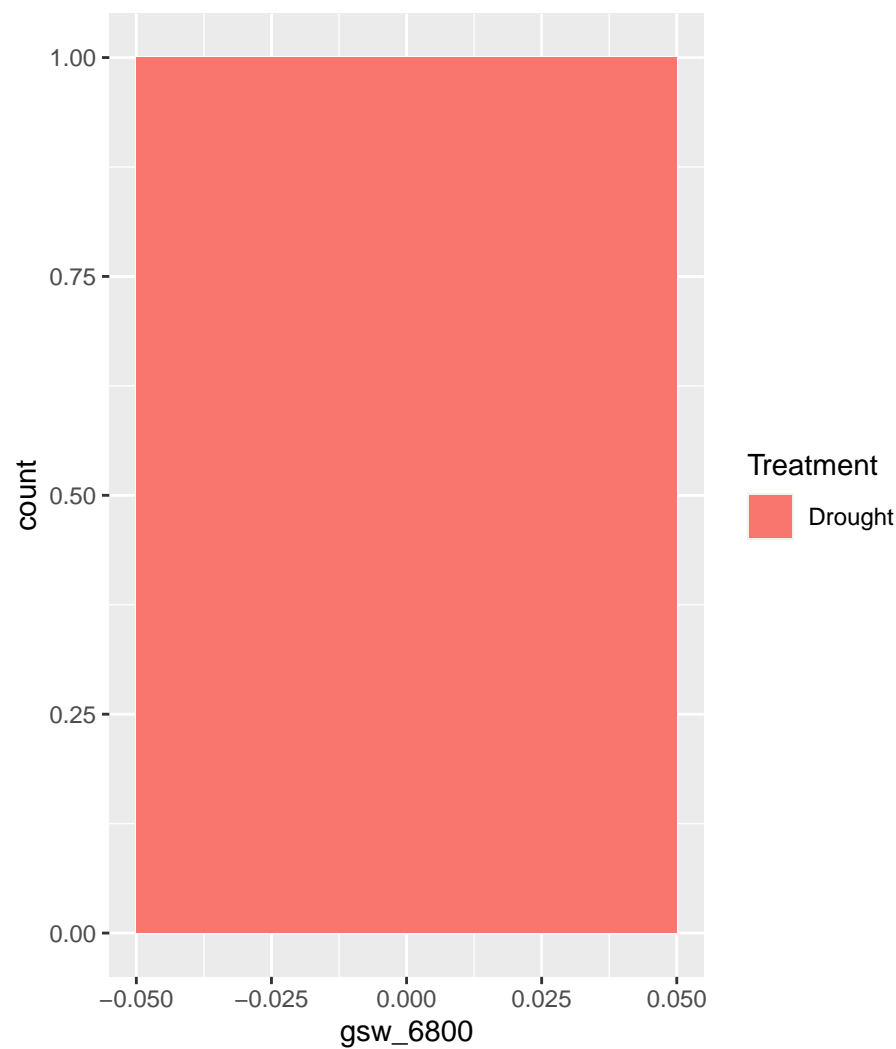
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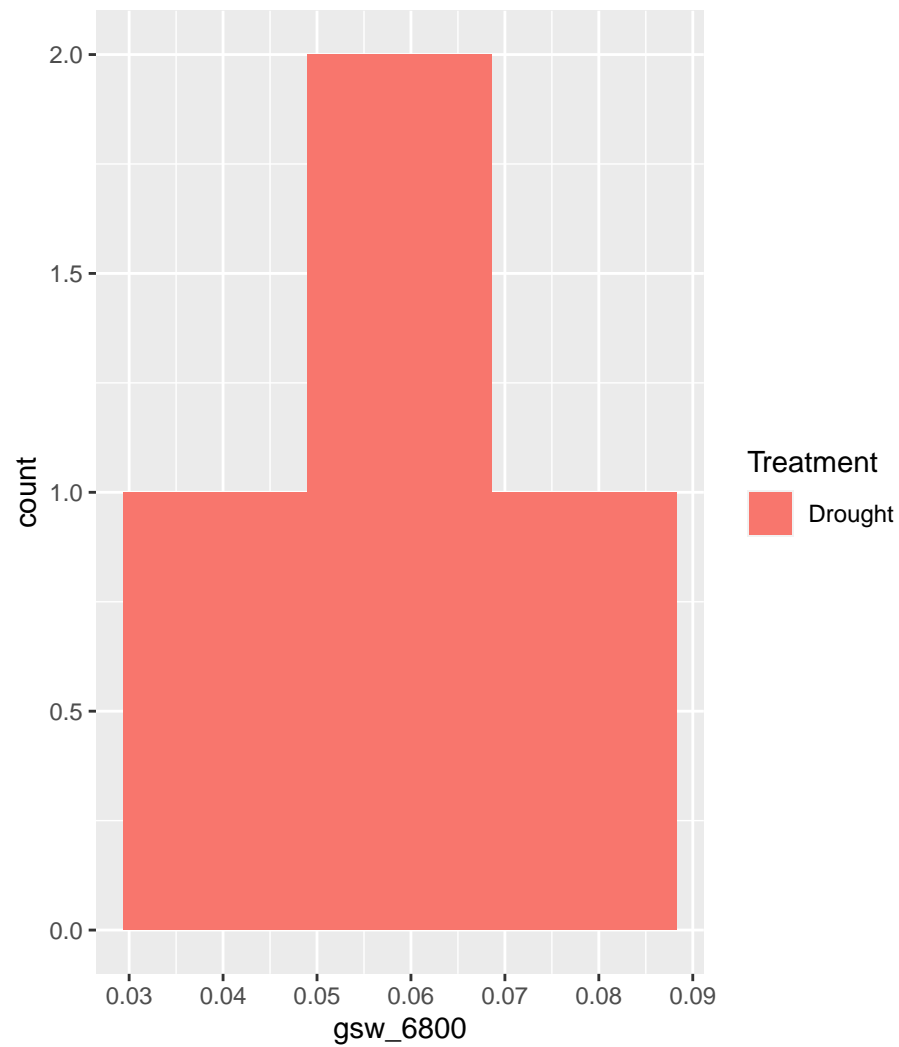
25189.01\_Drought\_10.29



25189.01\_Drought\_11.12

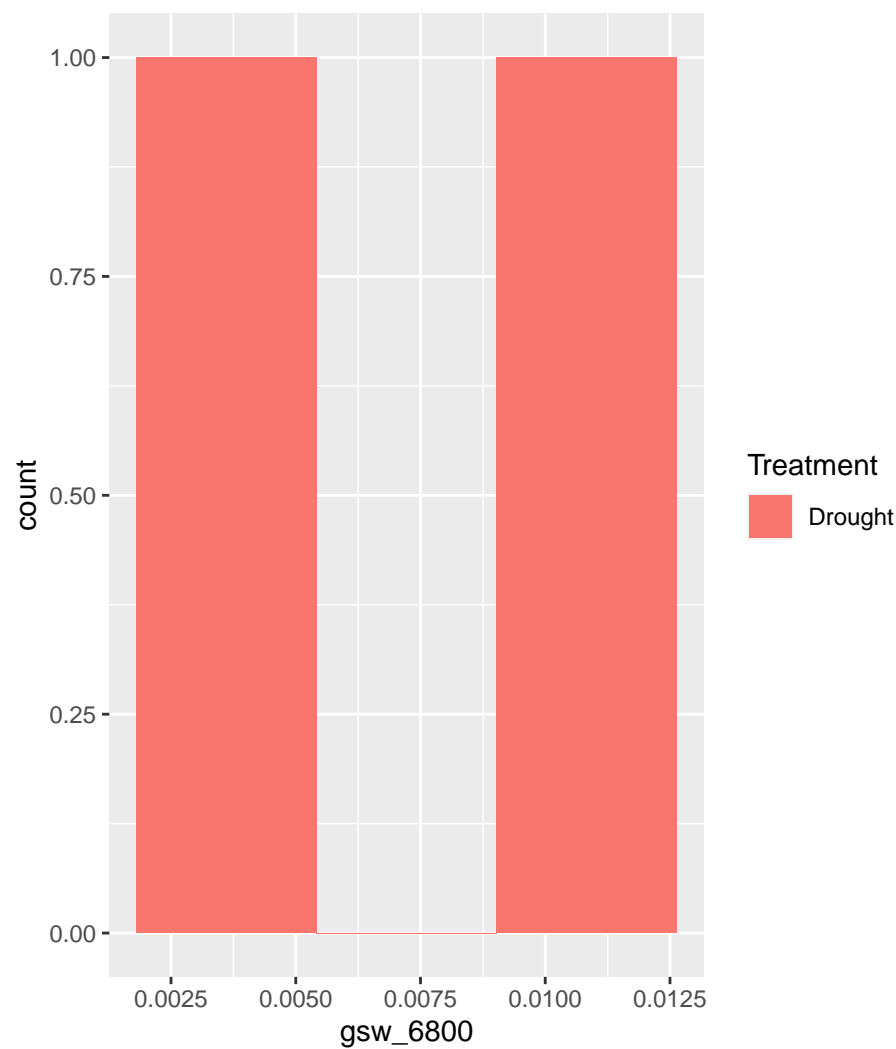


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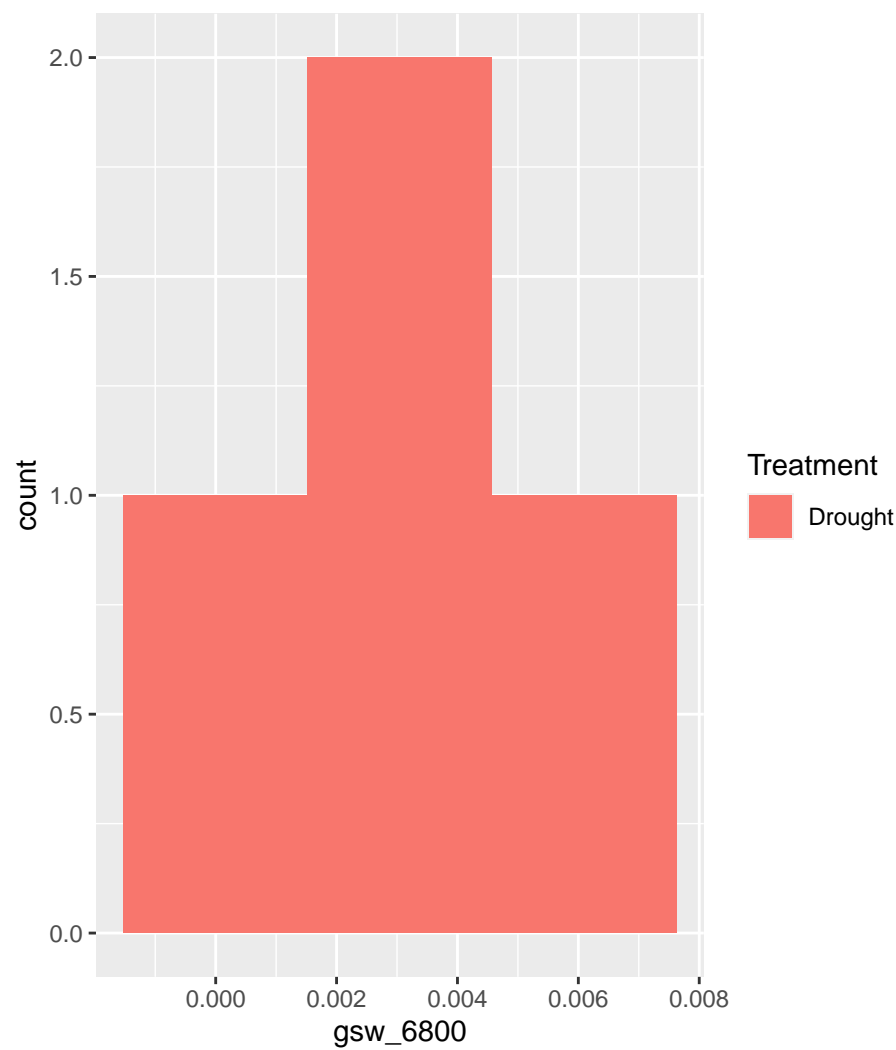




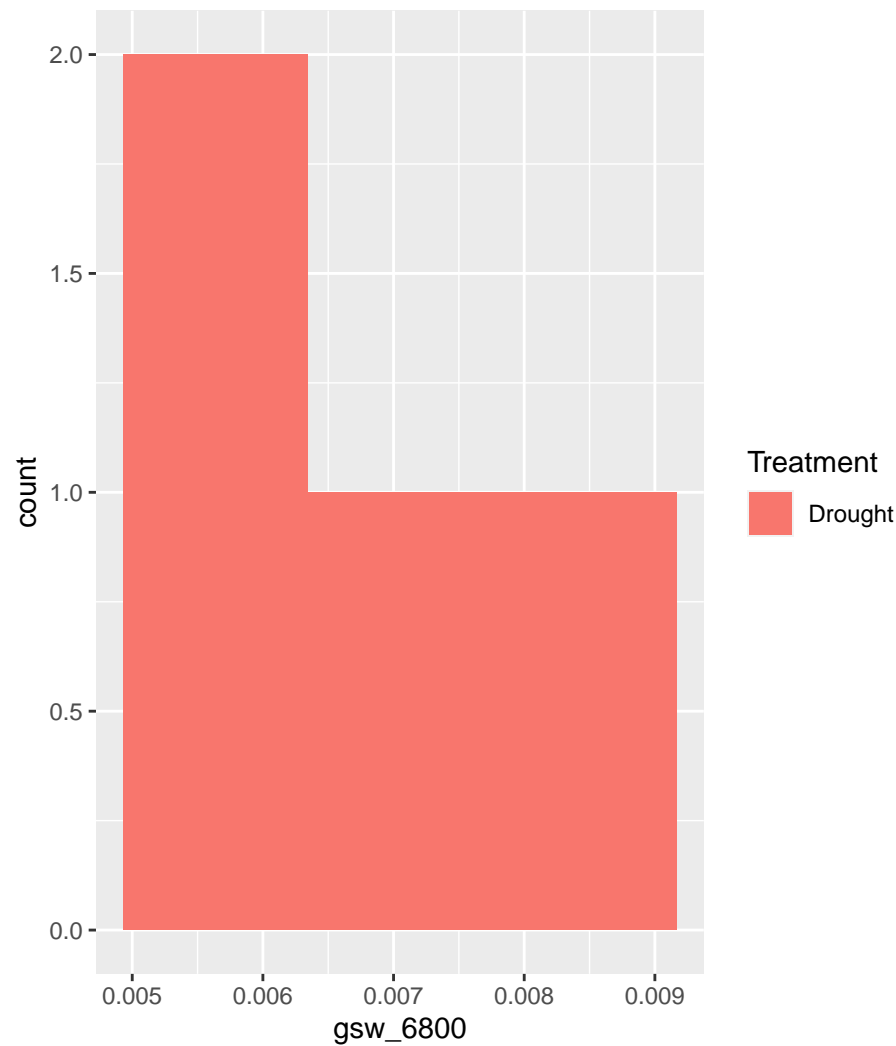
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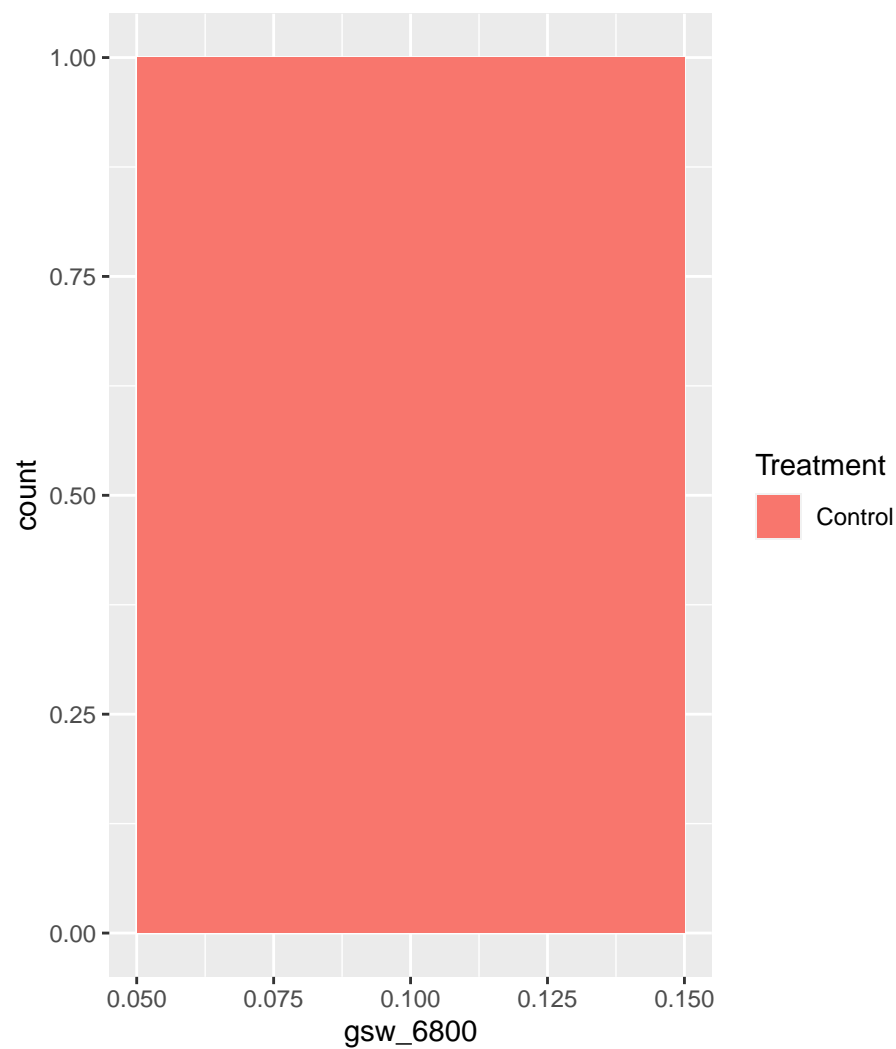
25189.01\_Drought\_12.08



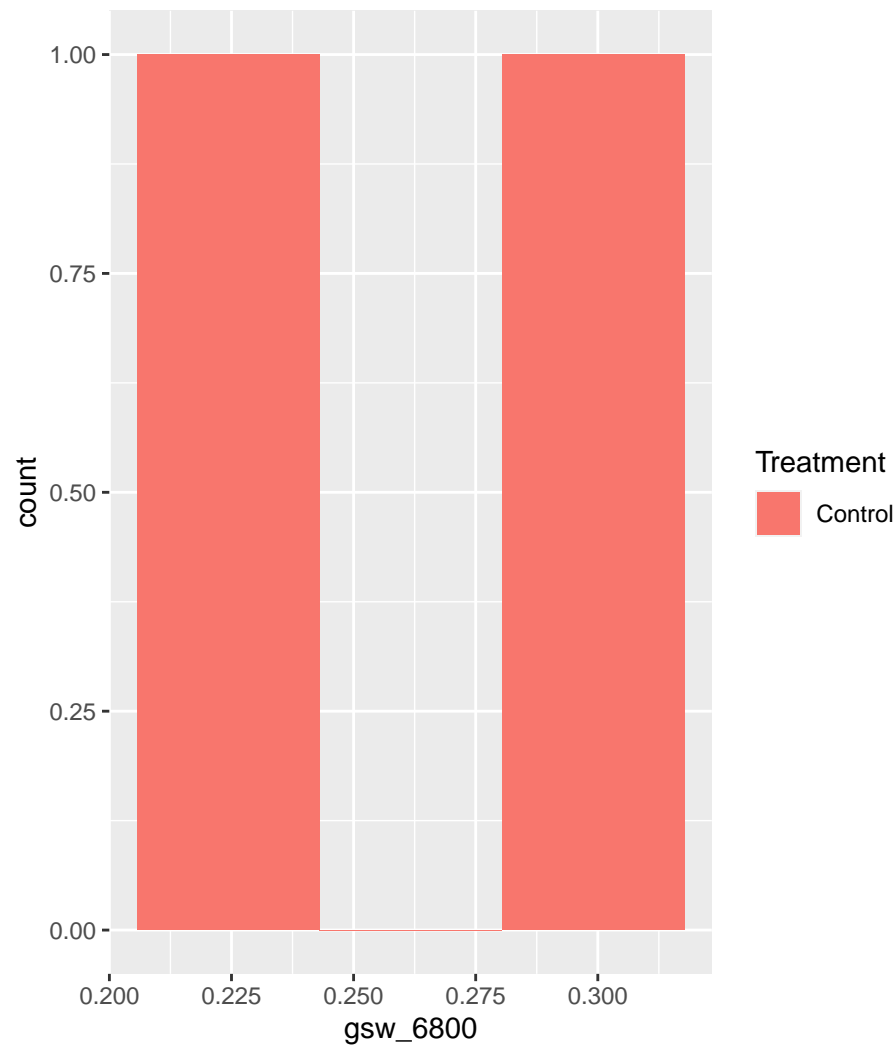
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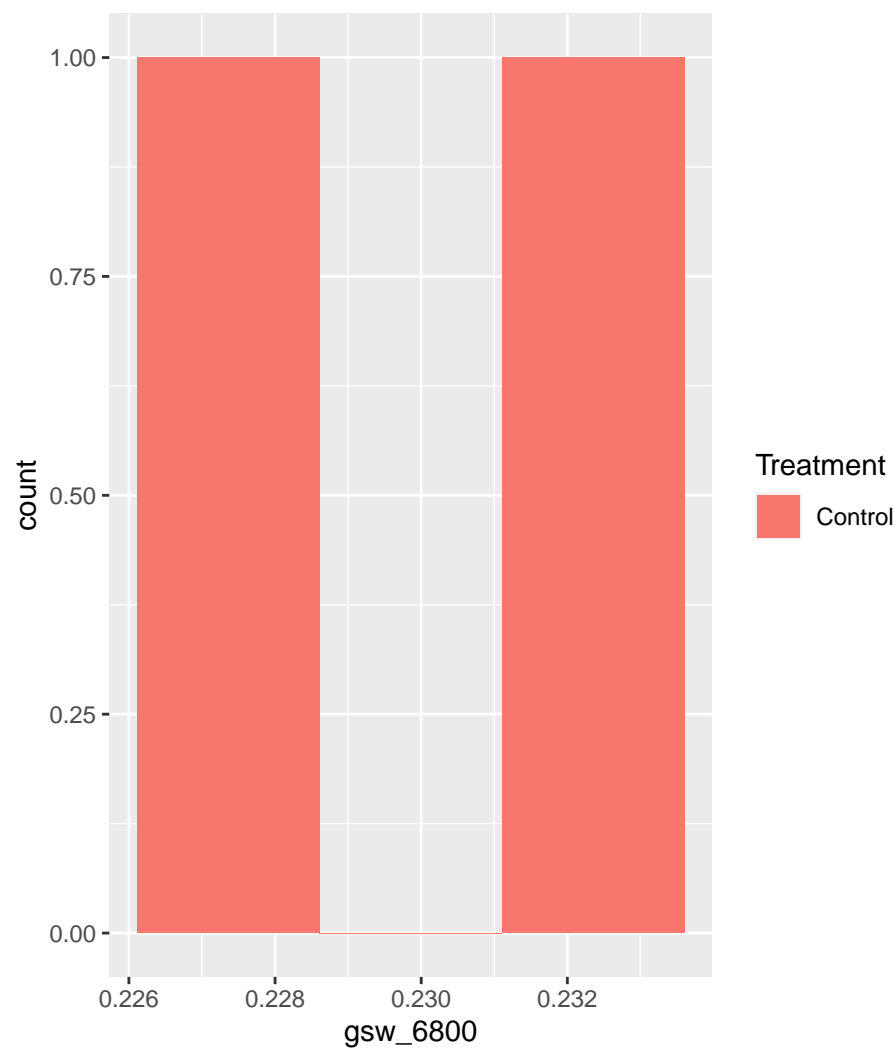
588155.01\_Control\_10.26



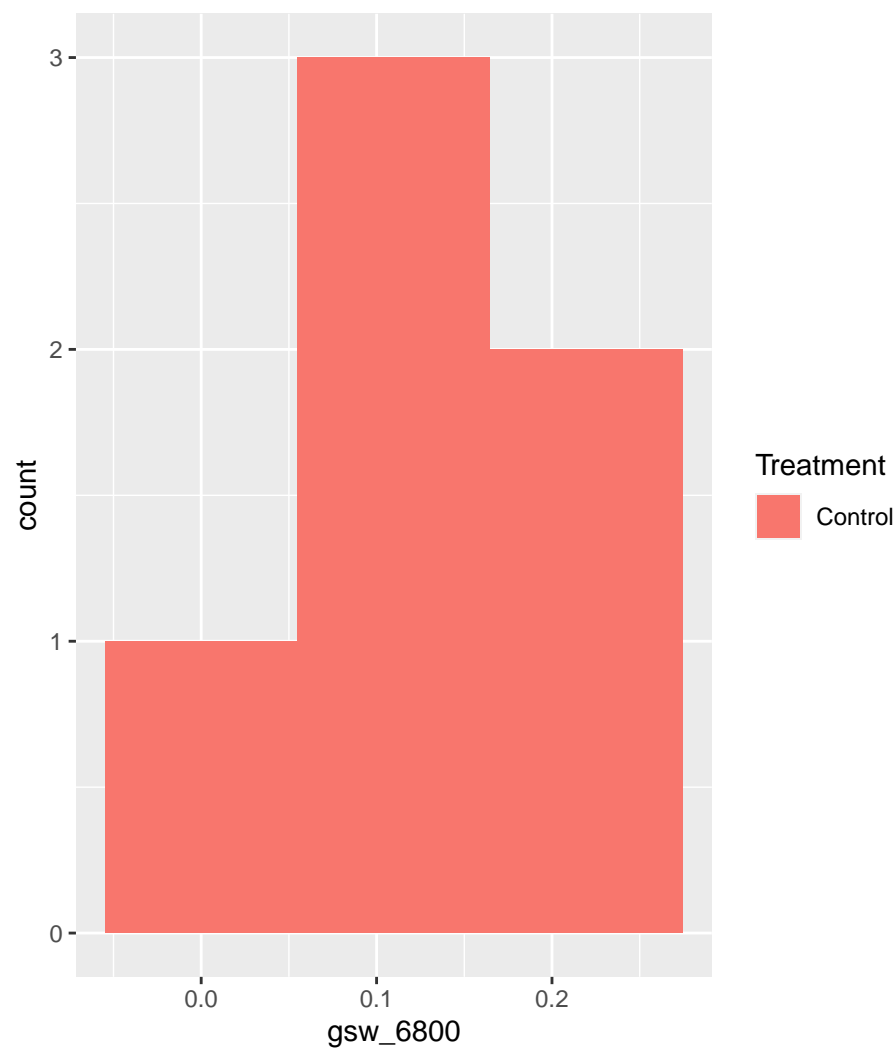
588155.01\_Control\_10.28



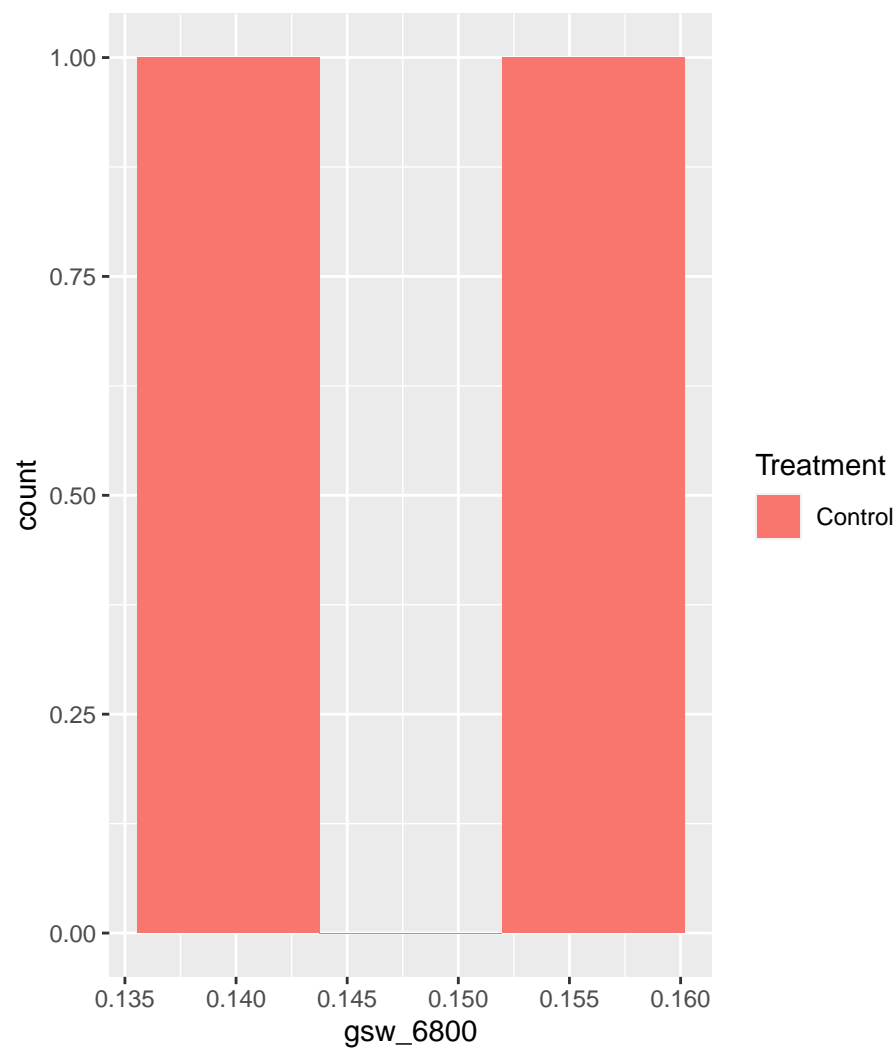
588155.01\_Control\_10.29



588155.01\_Control\_11.12

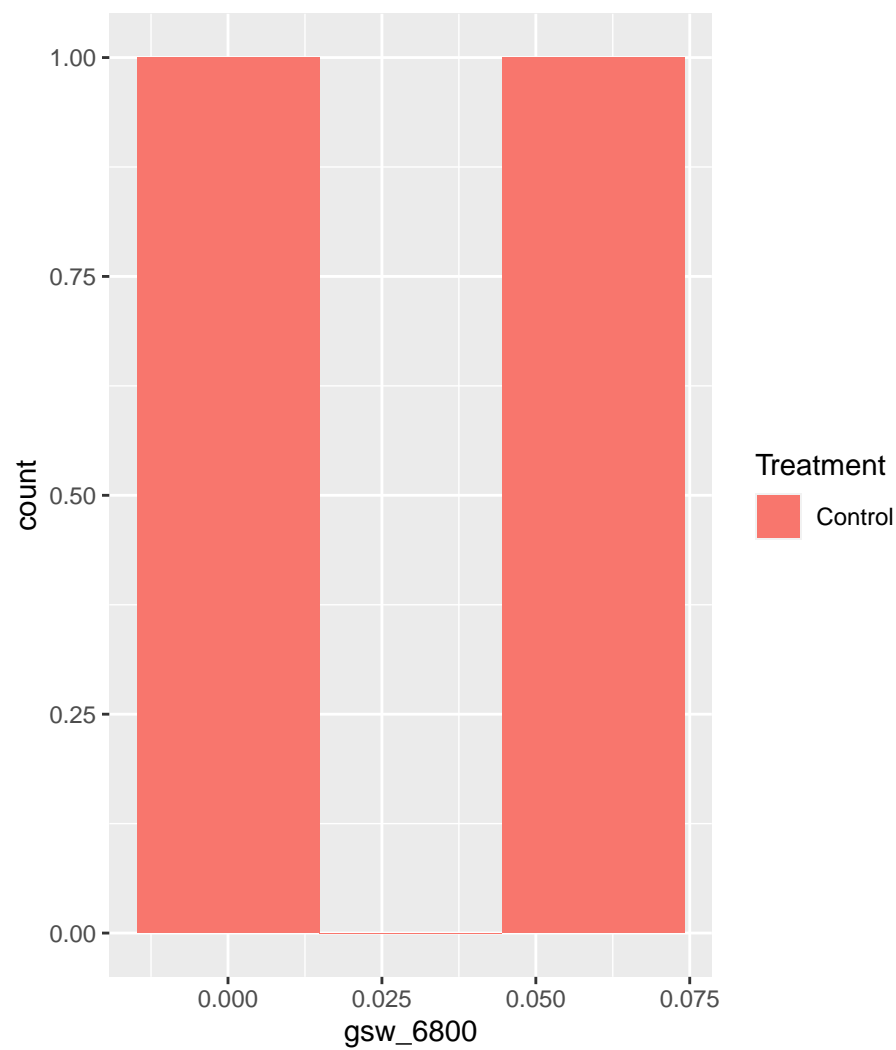


588155.01\_Control\_11.13

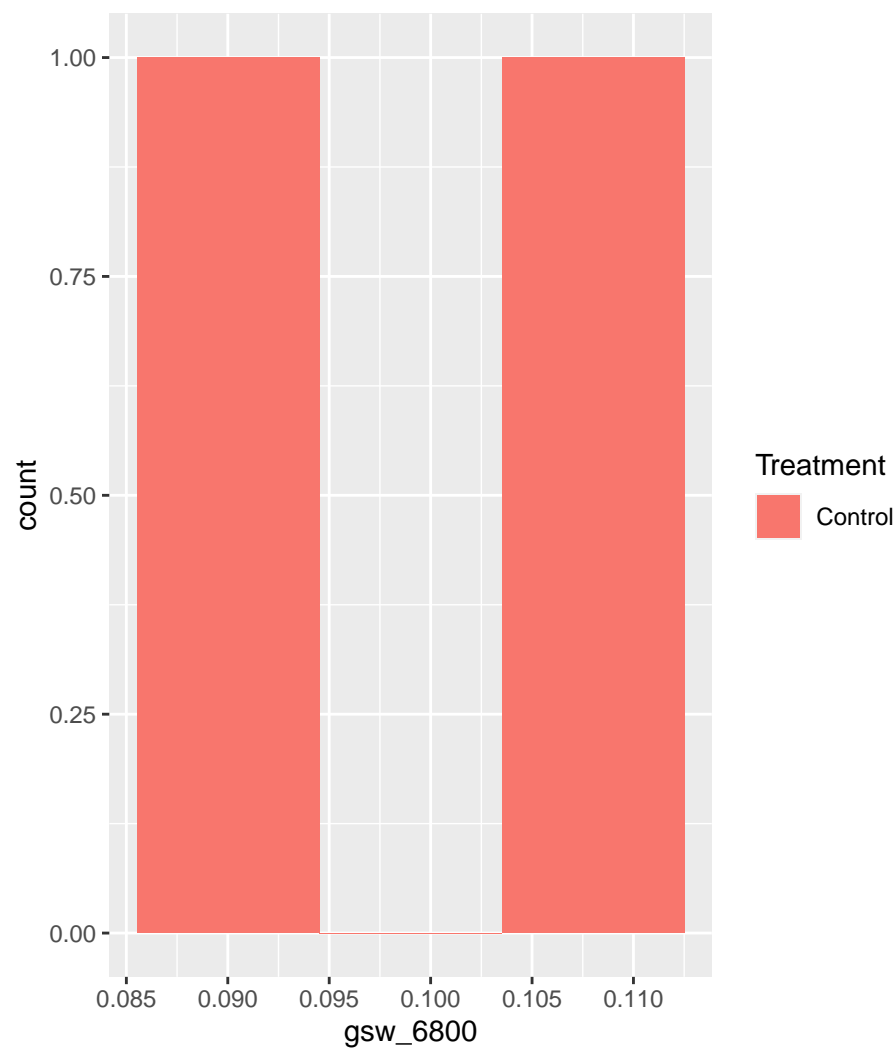




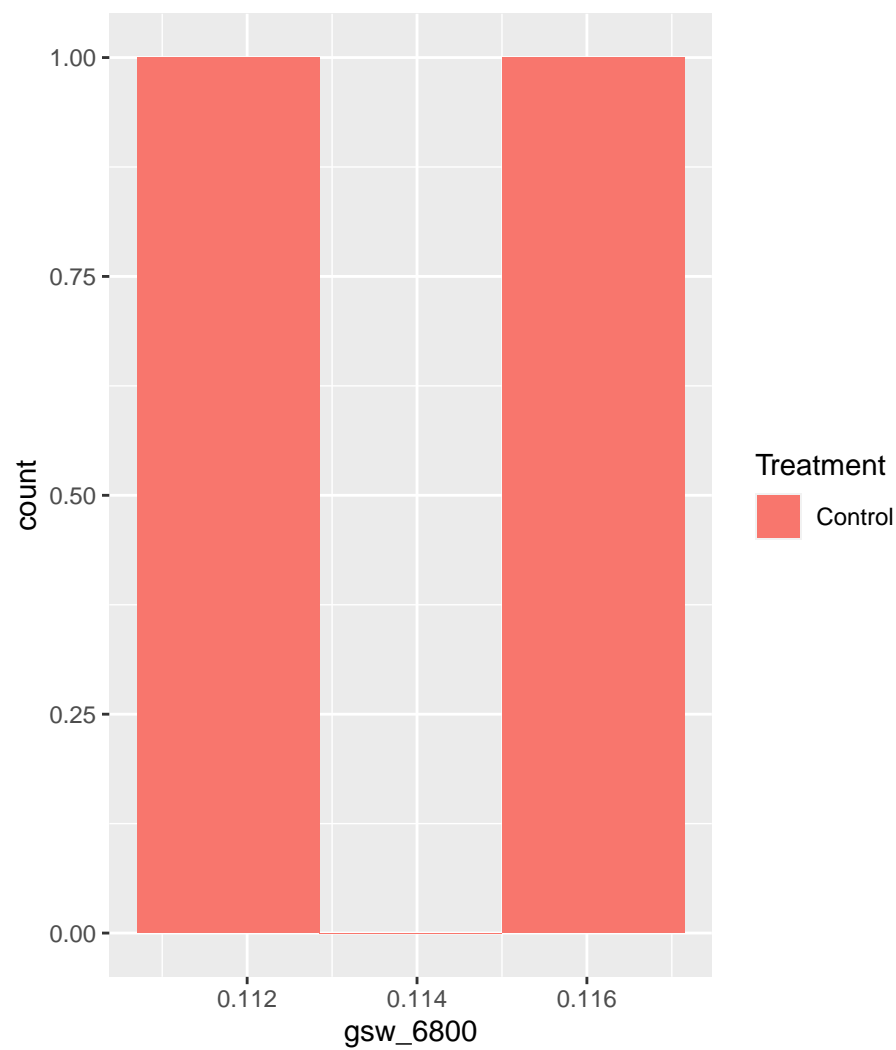
588155.01\_Control\_12.06



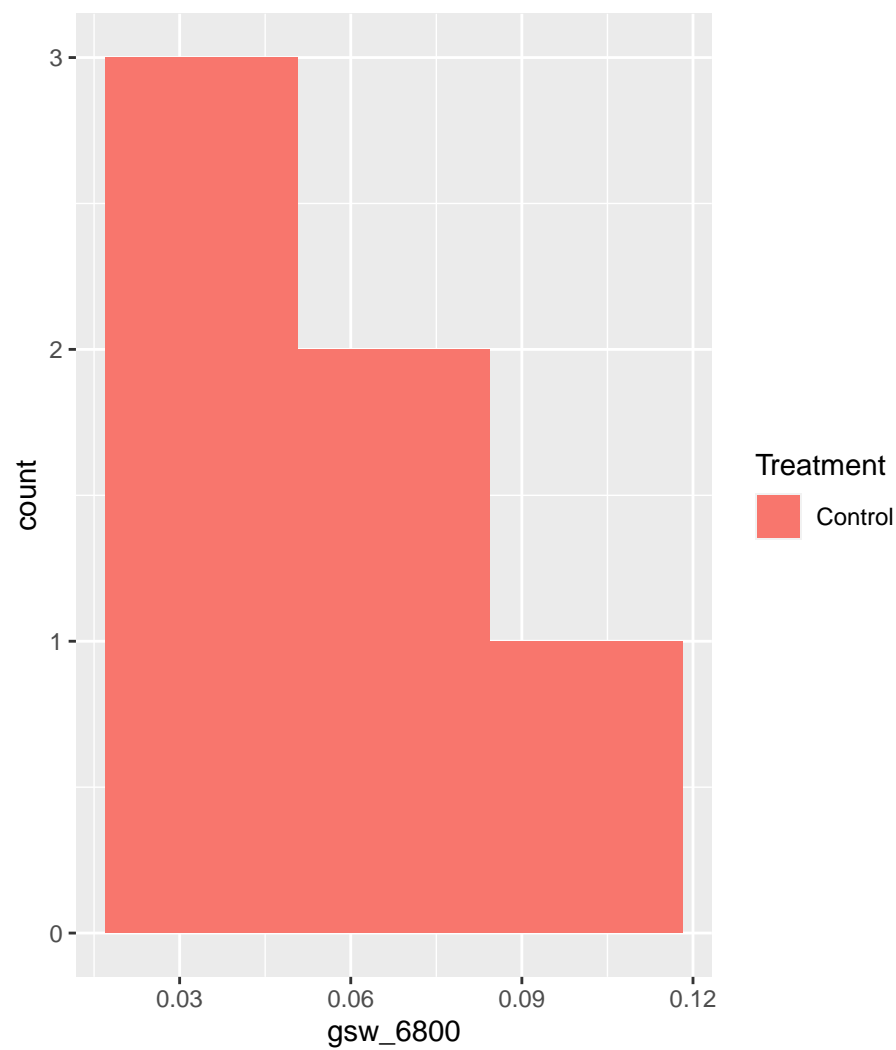
588155.01\_Control\_12.07



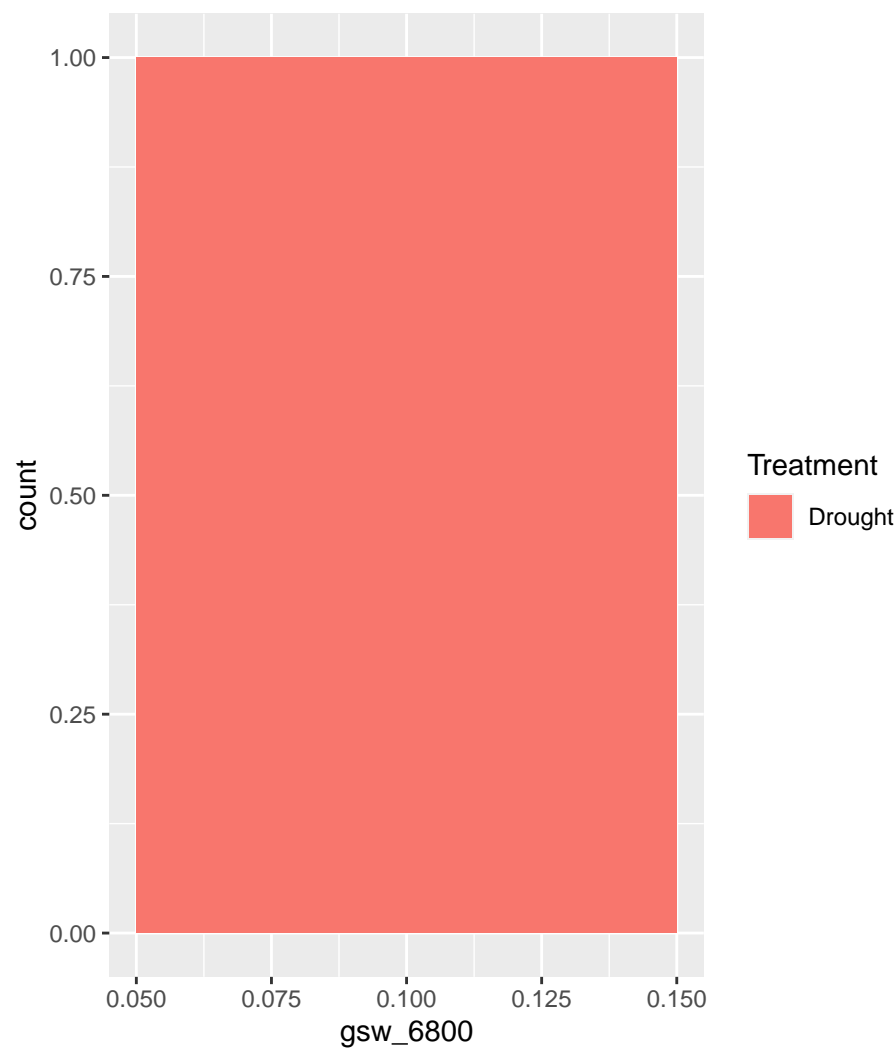
588155.01\_Control\_12.08



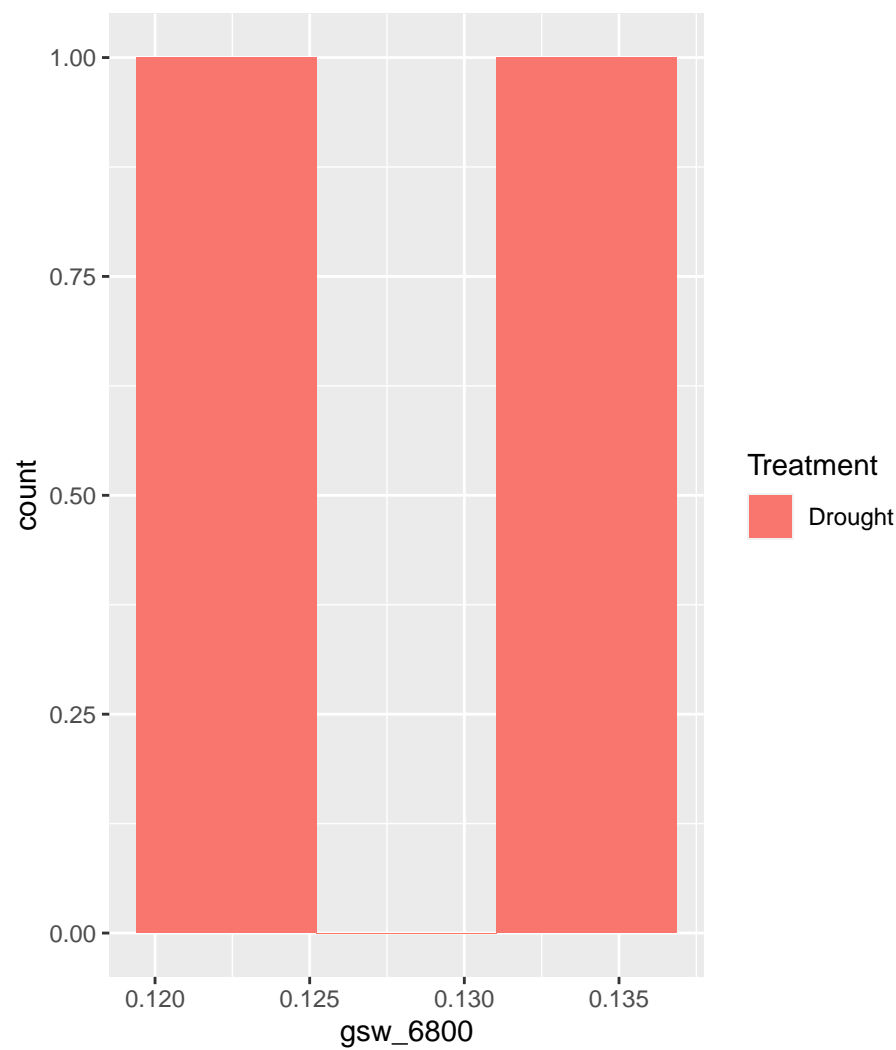
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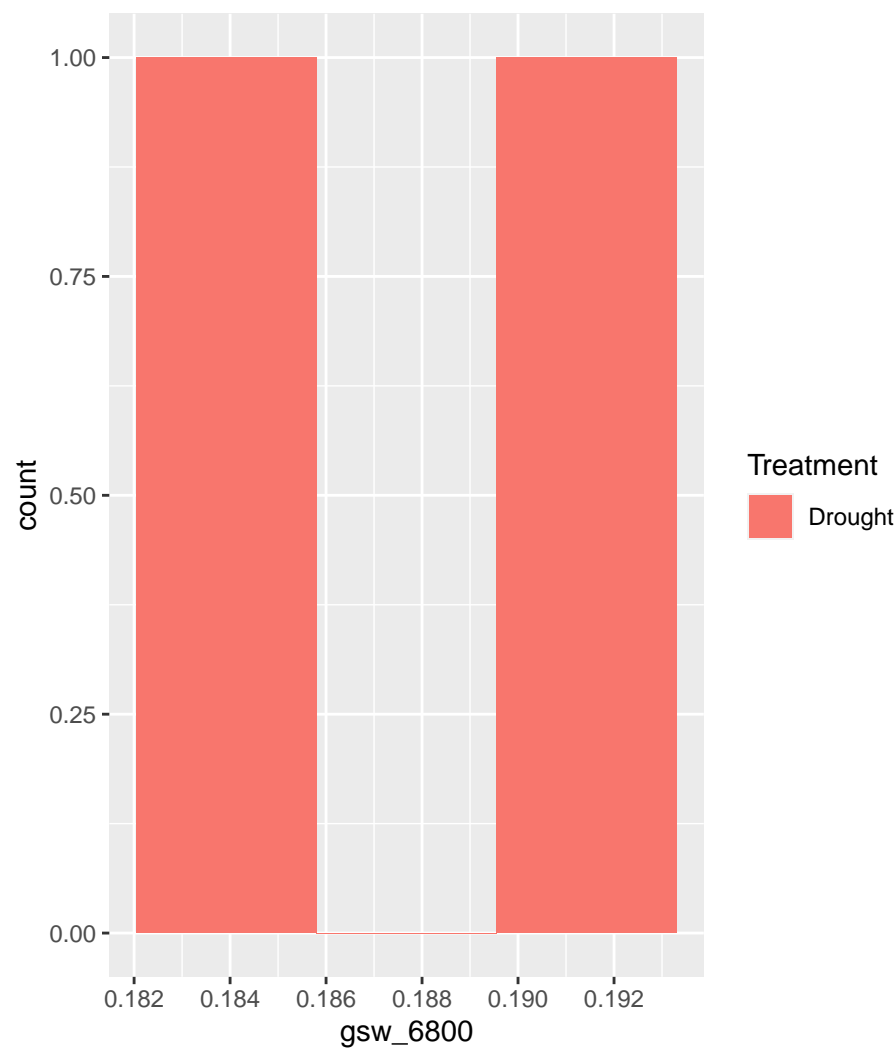
588155.01\_Drought\_10.26



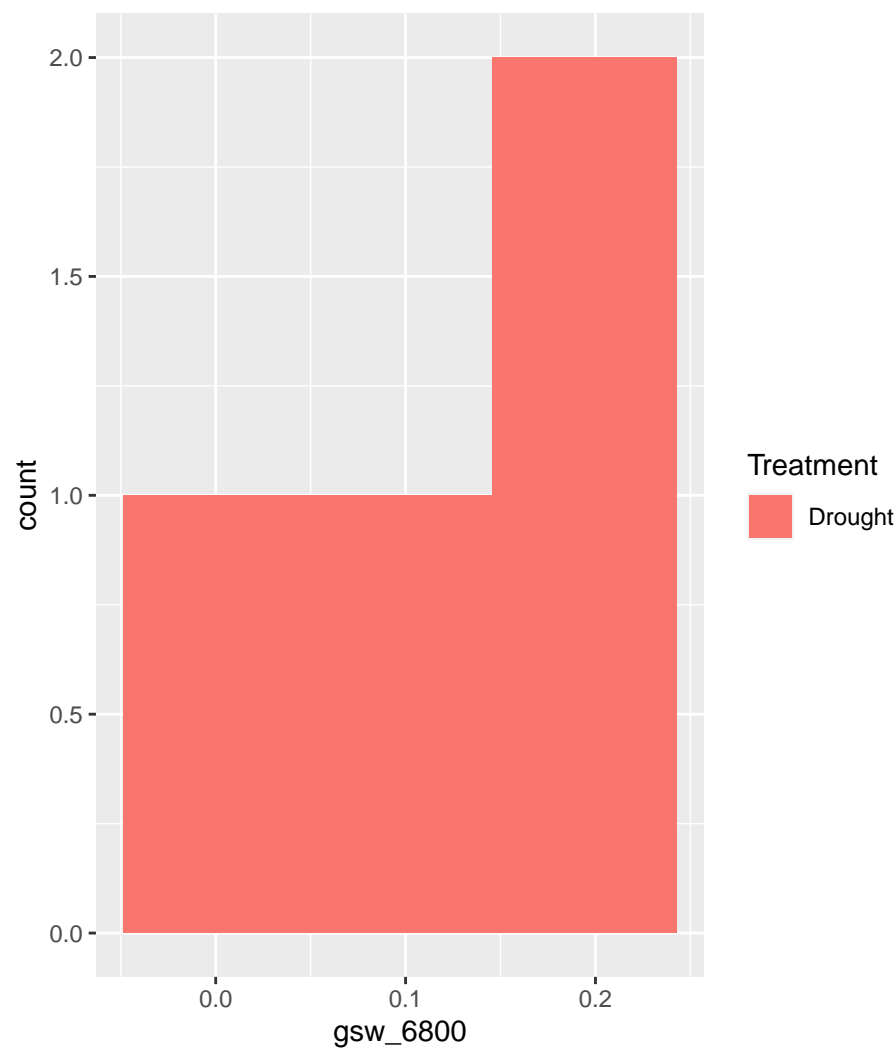
588155.01\_Drought\_10.27



588155.01\_Drought\_10.28

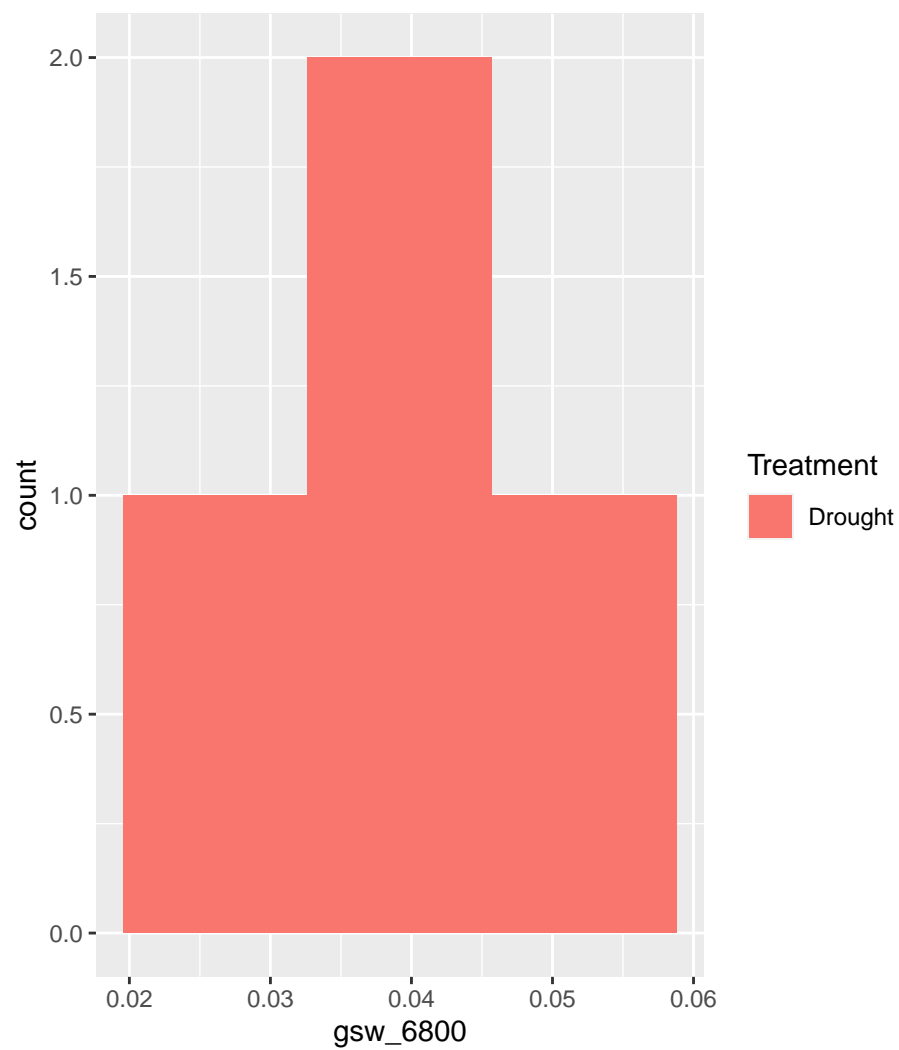


588155.01\_Drought\_10.29

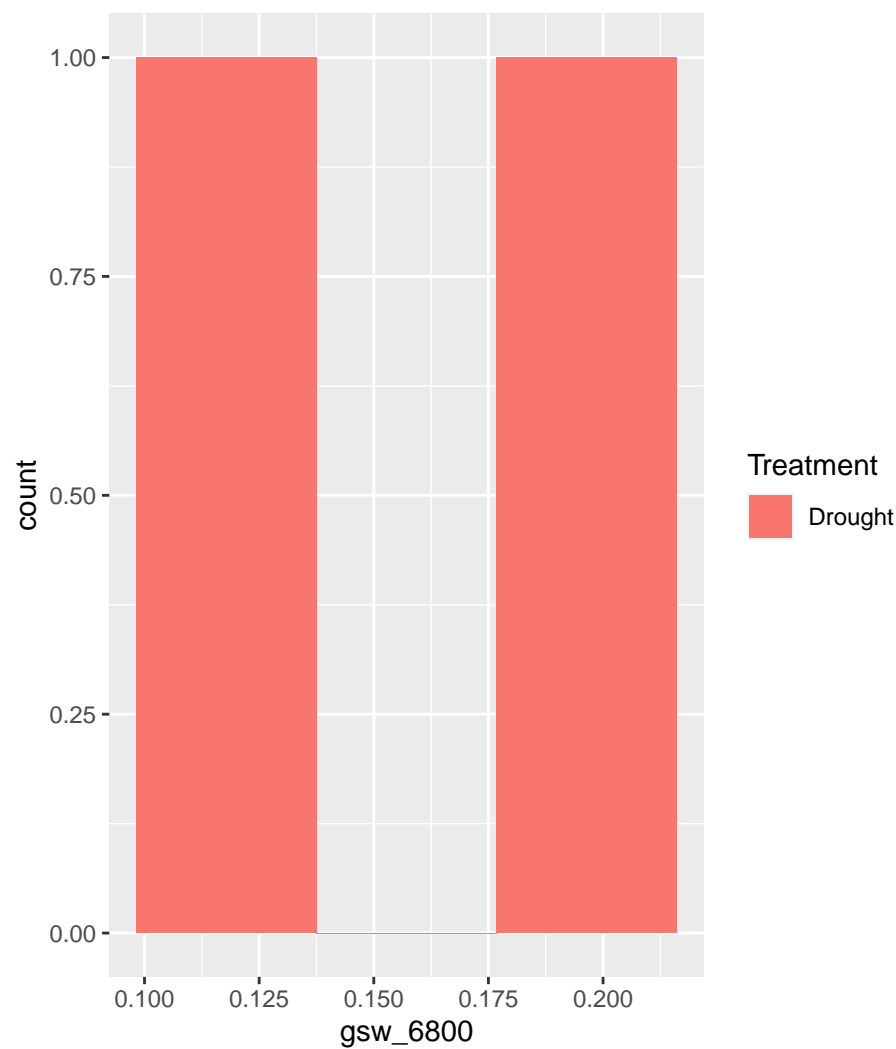




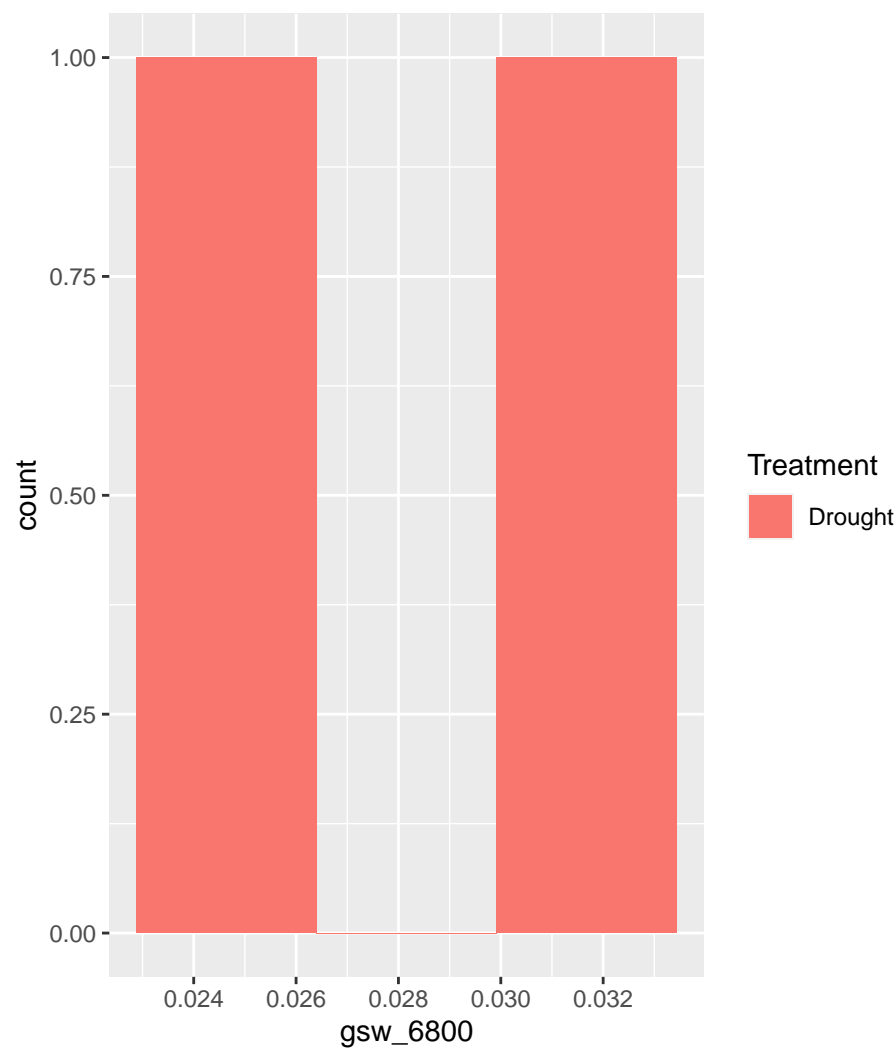
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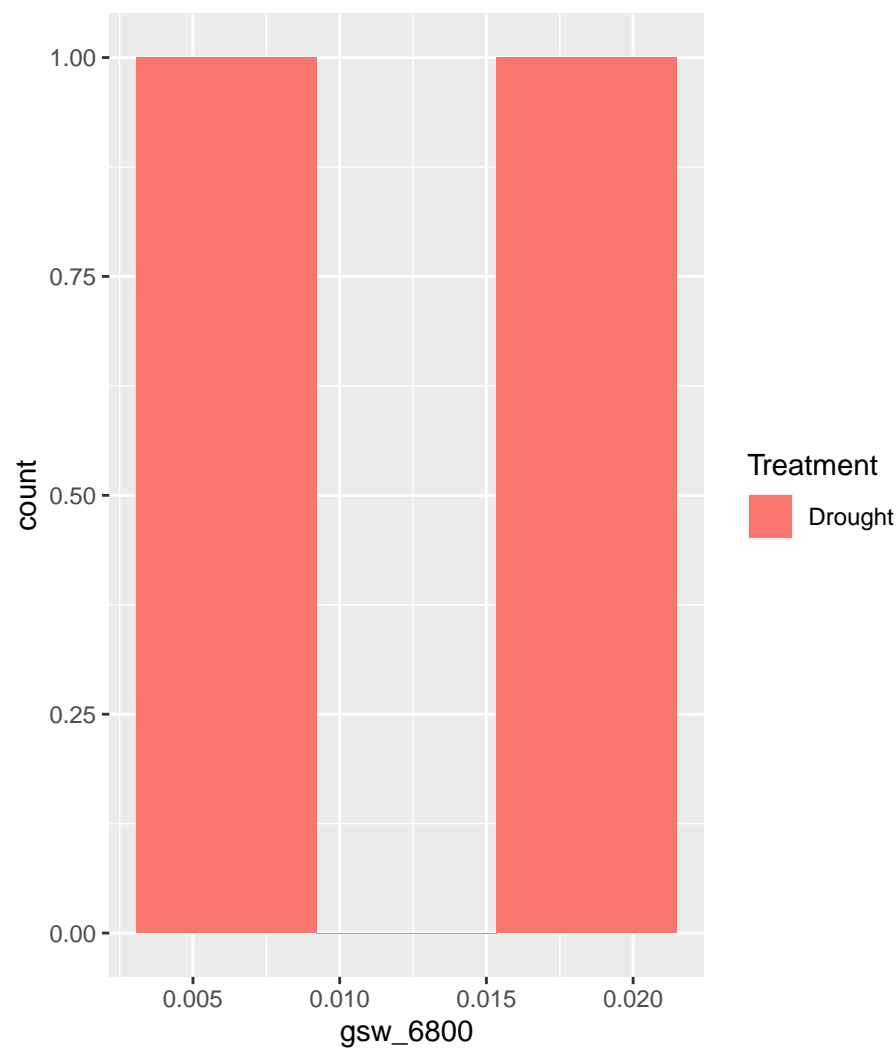
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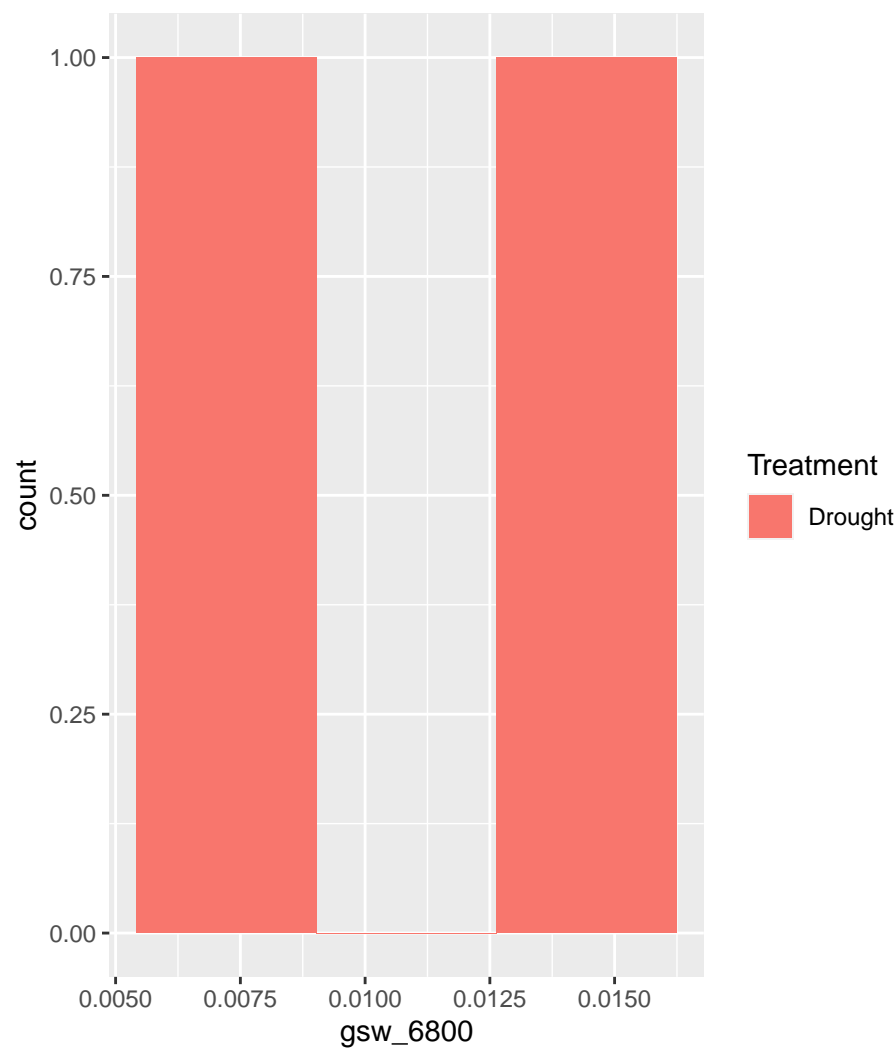
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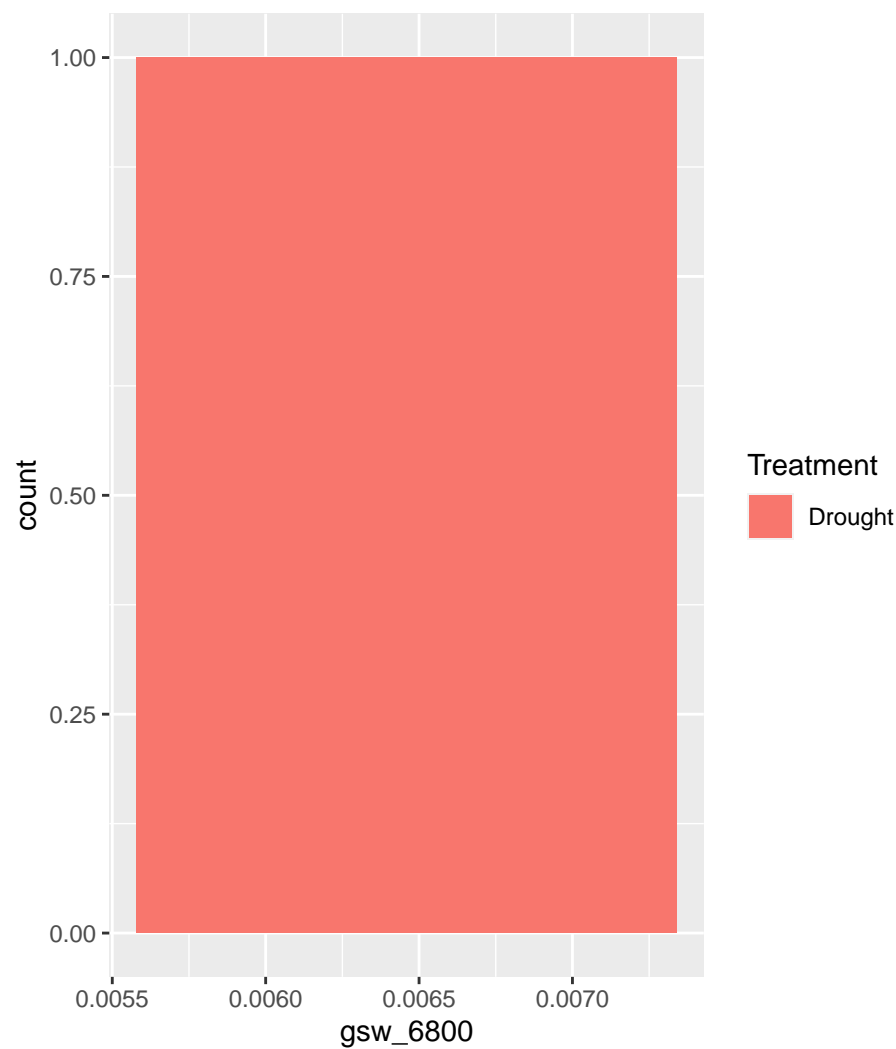
588155.01\_Drought\_12.07



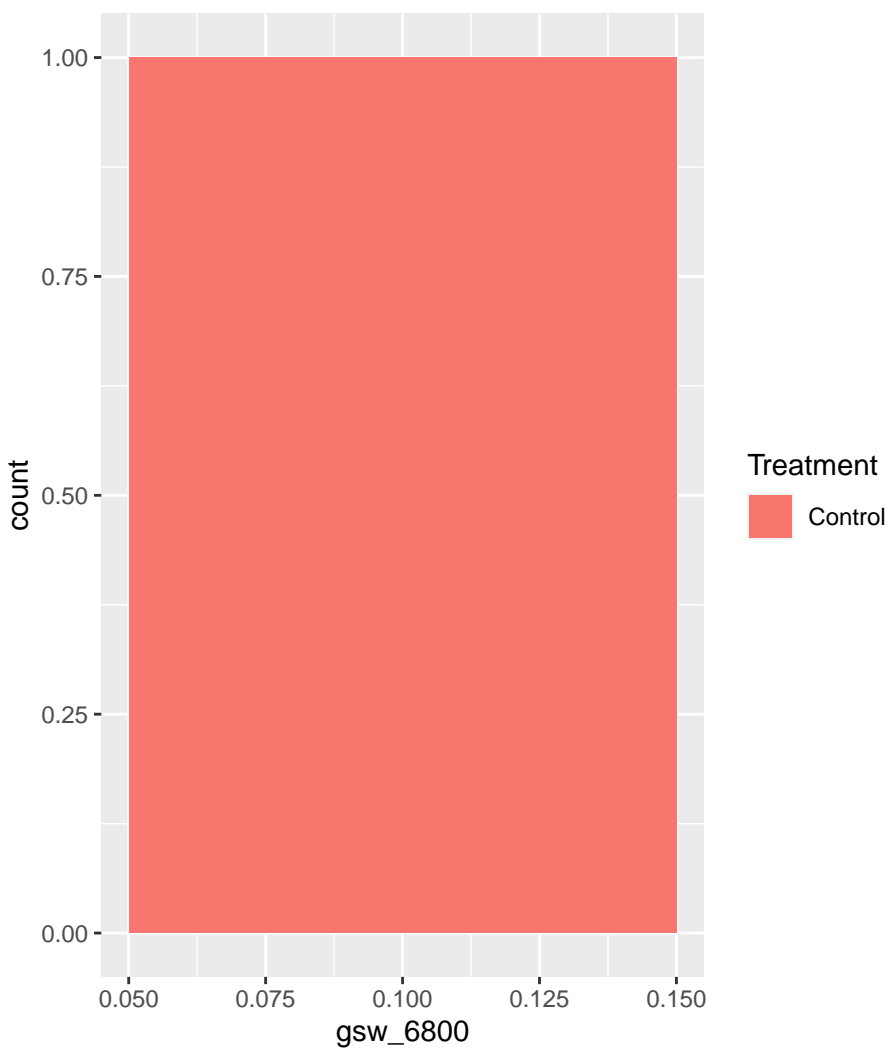
588155.01\_Drought\_12.08



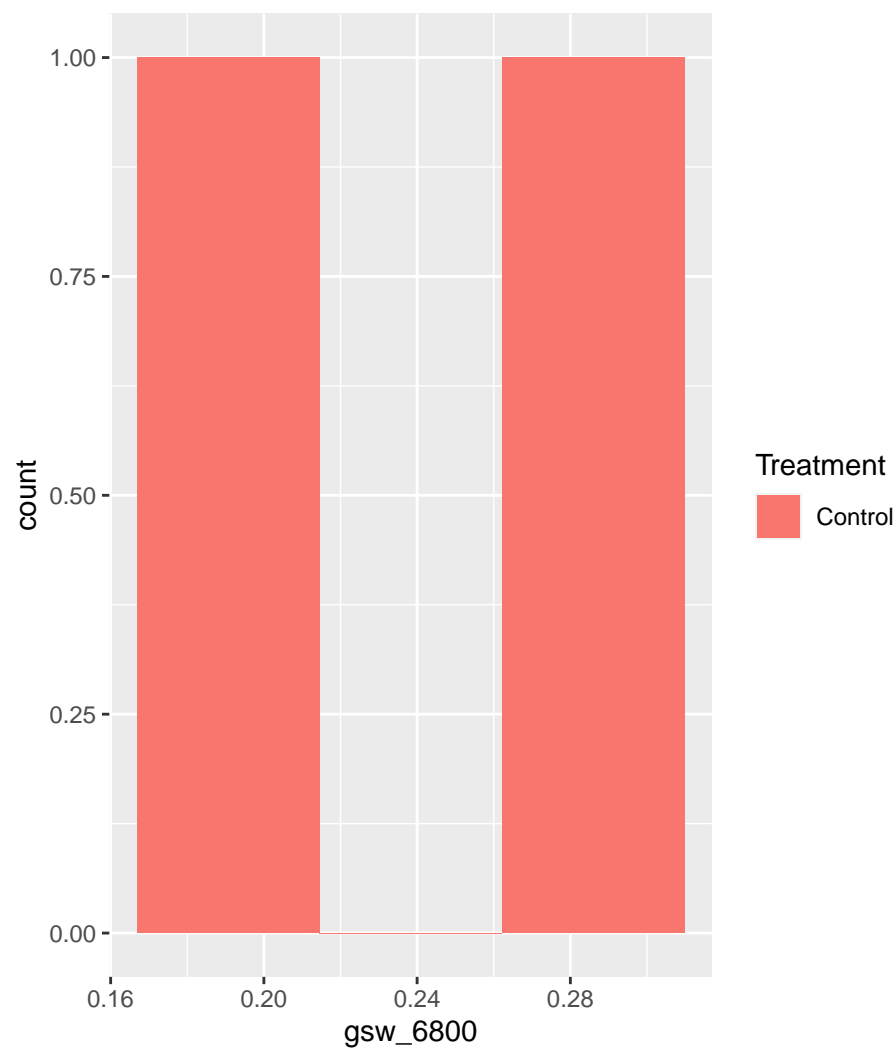
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# ANU65\_Control\_10.26

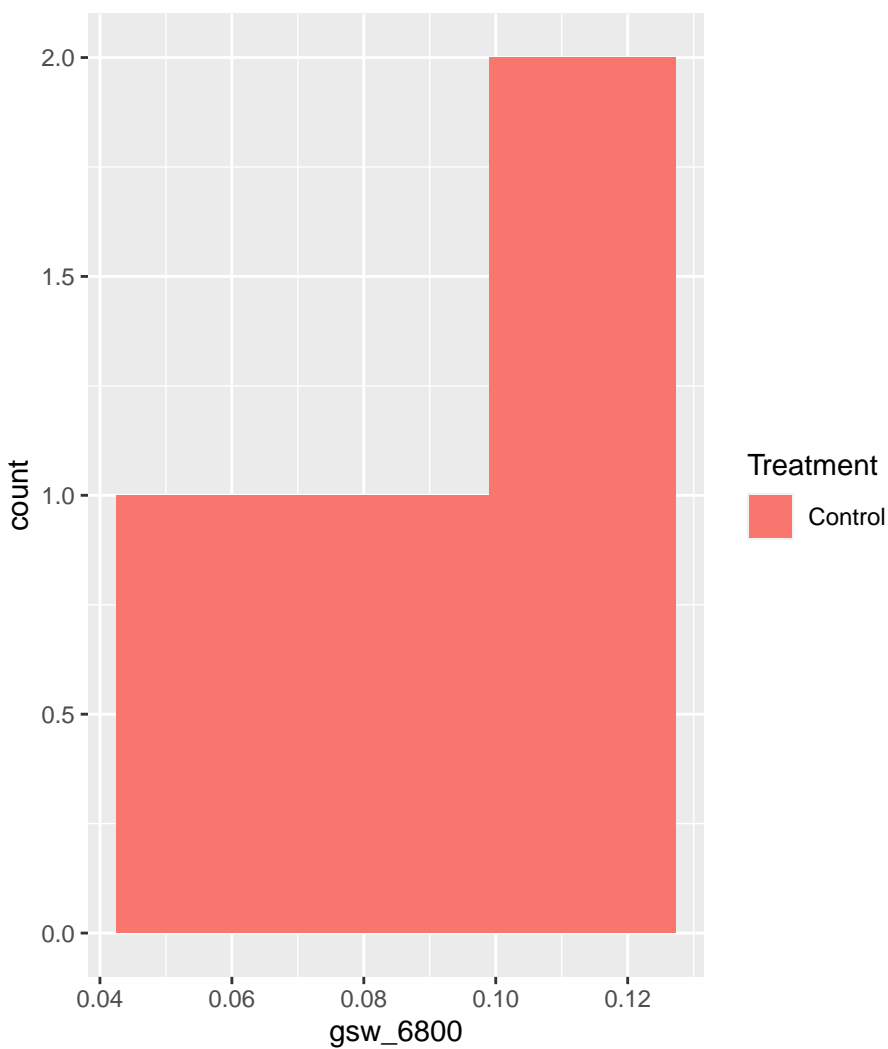


# ANU65\_Control\_10.28

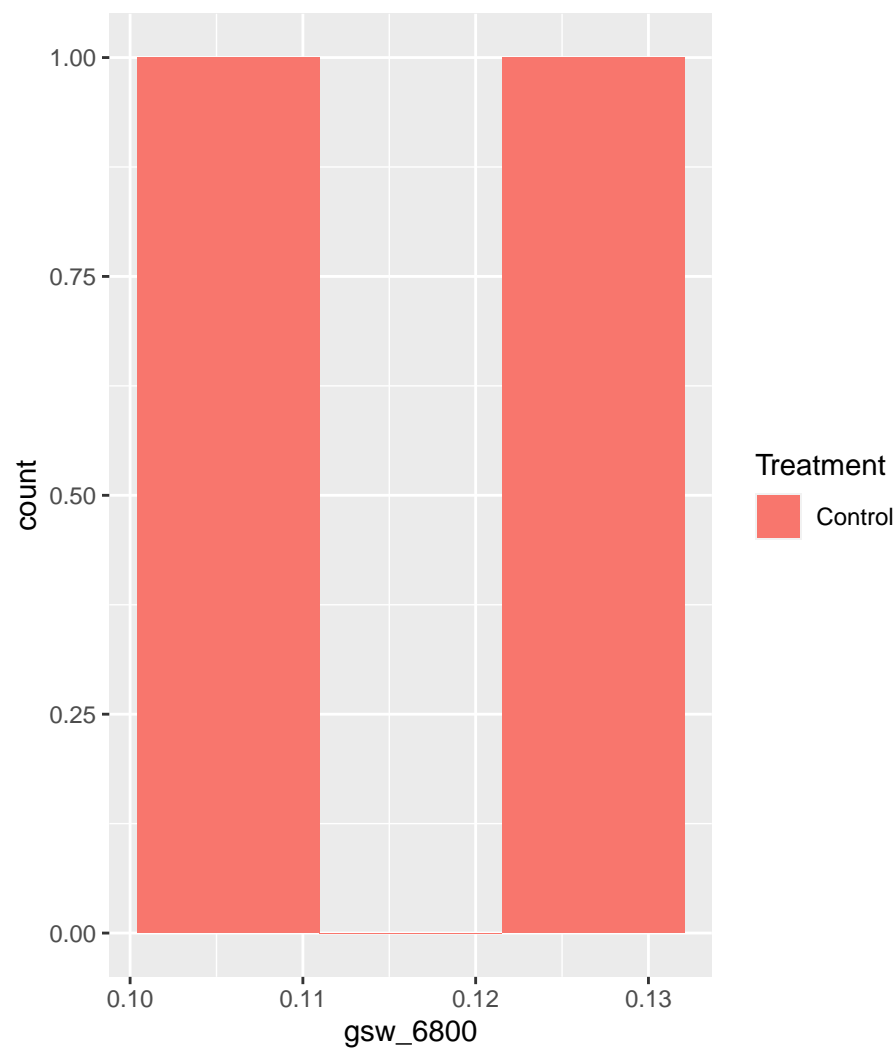




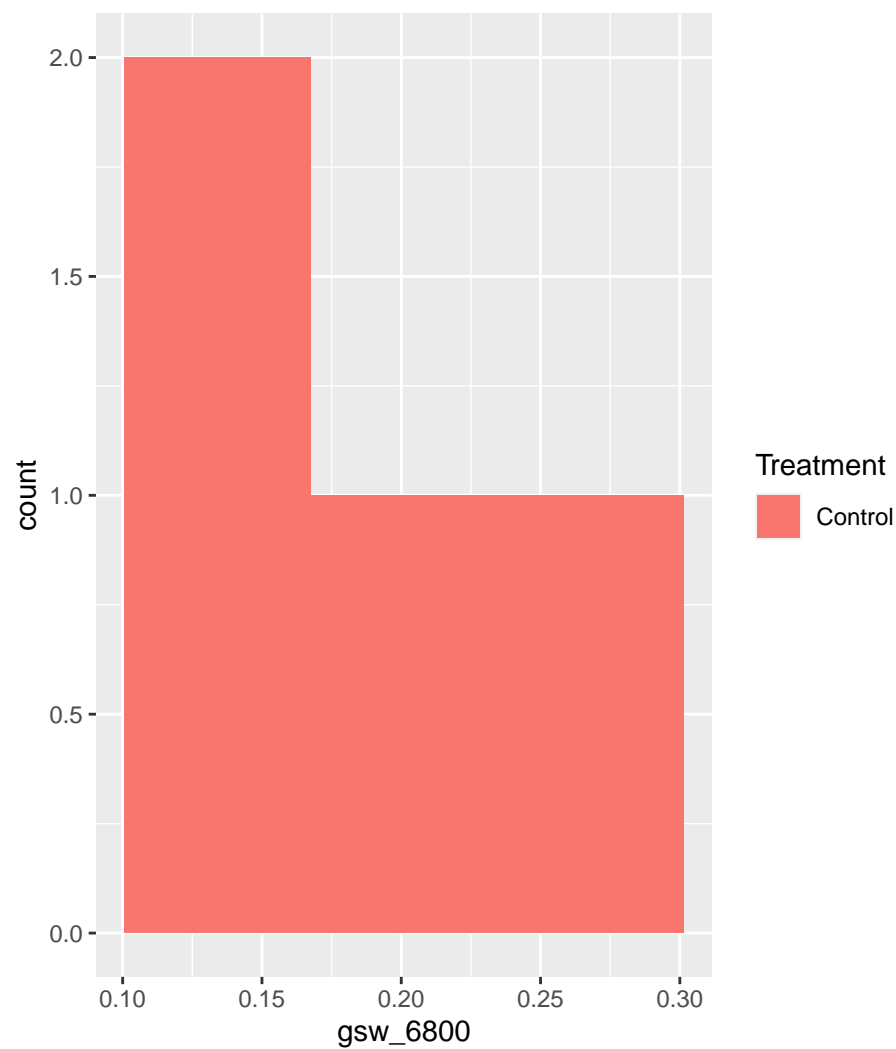
# ANU65\_Control\_10.29



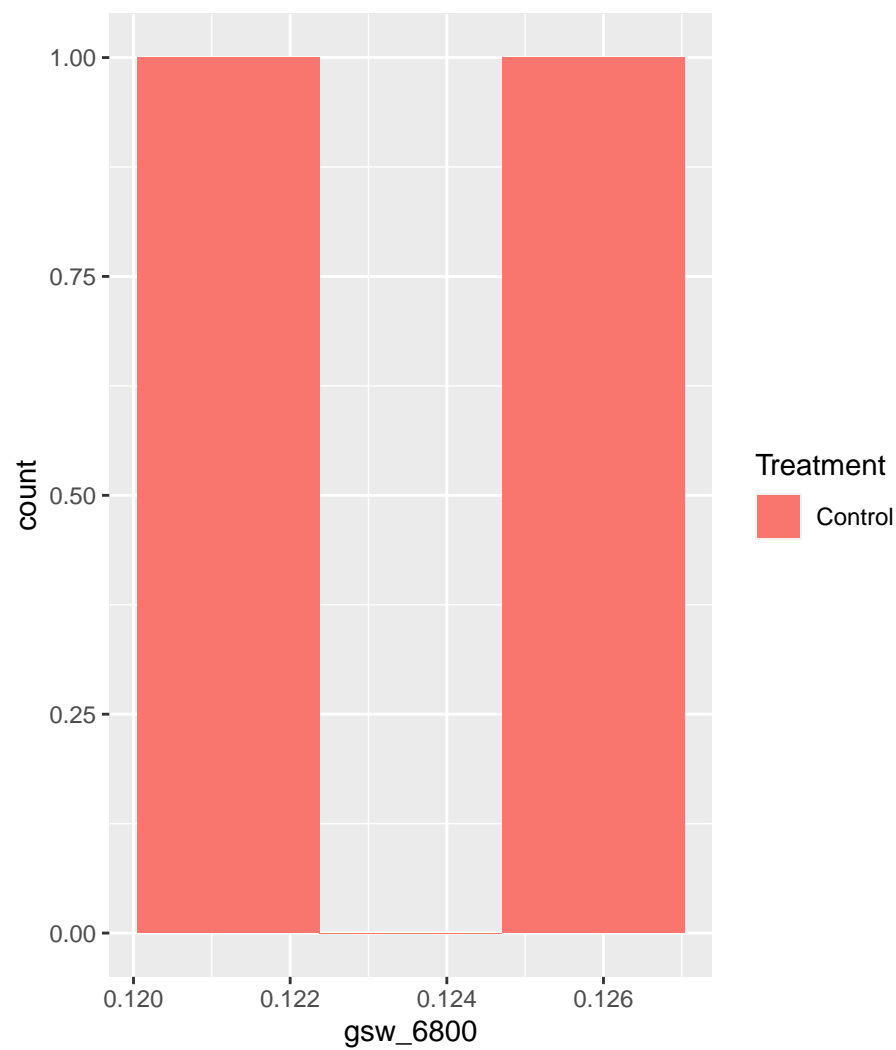
# ANU65\_Control\_11.12



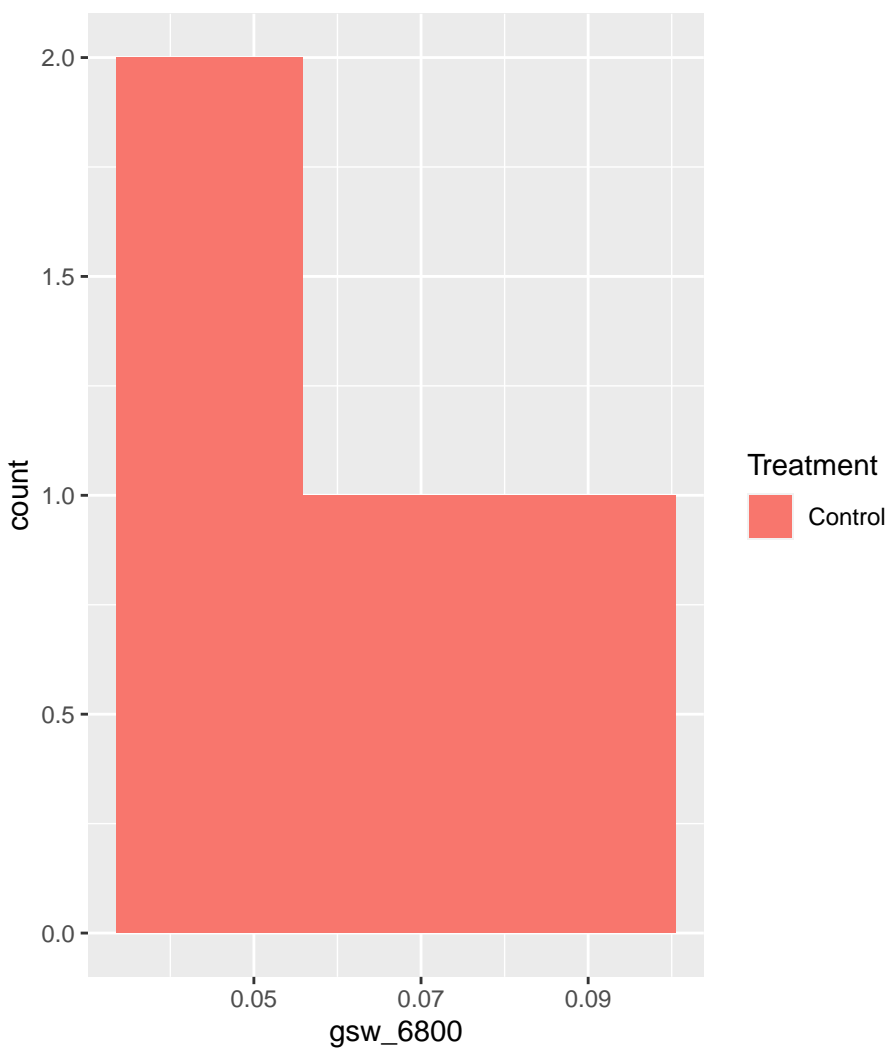
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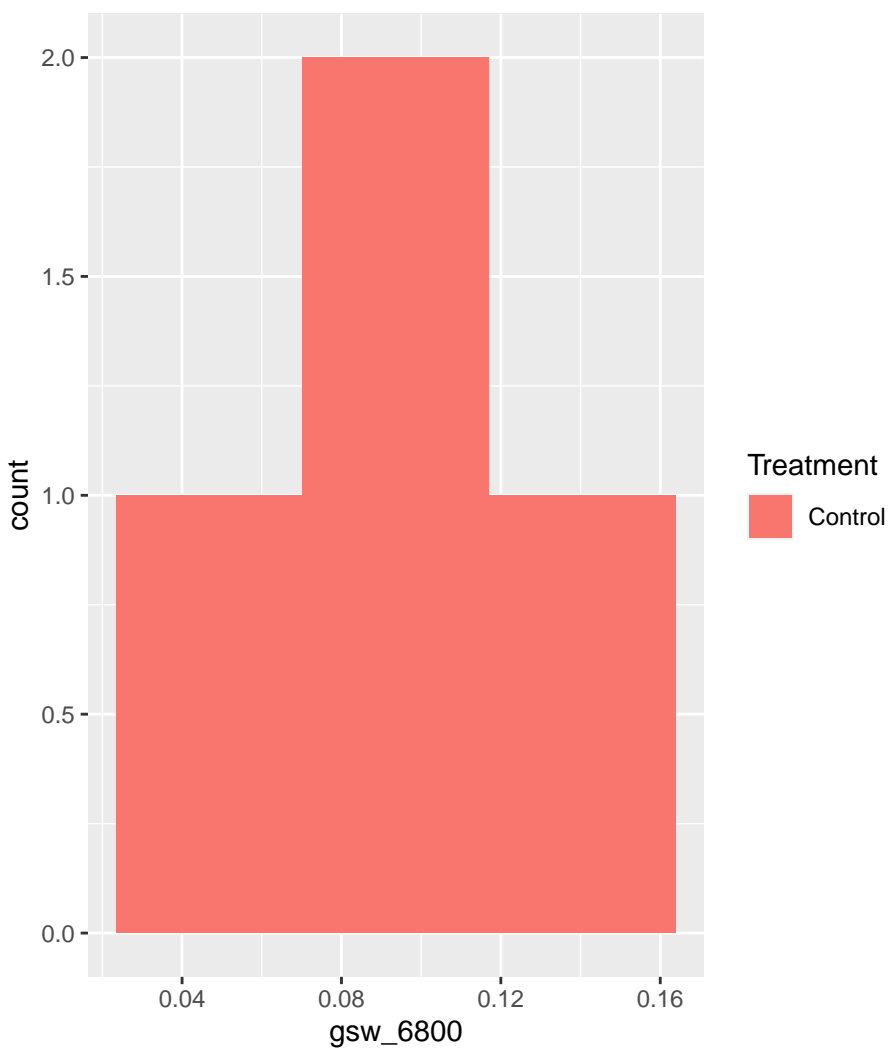
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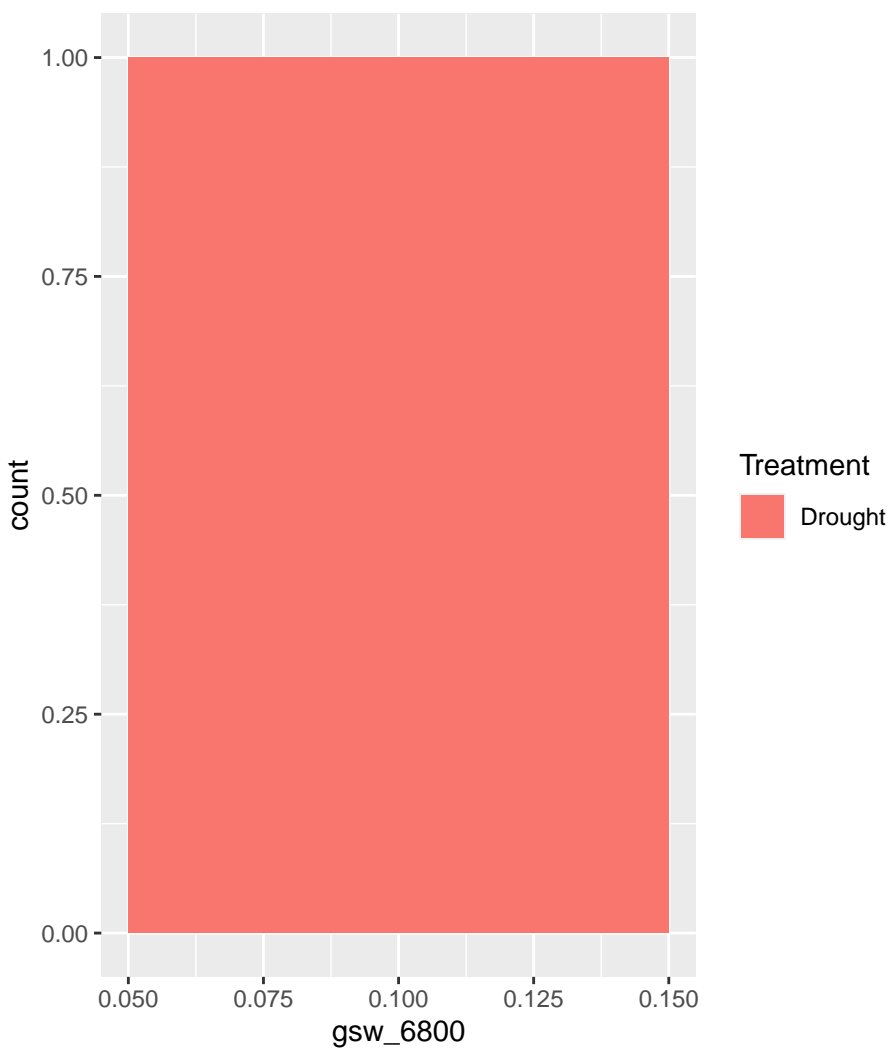
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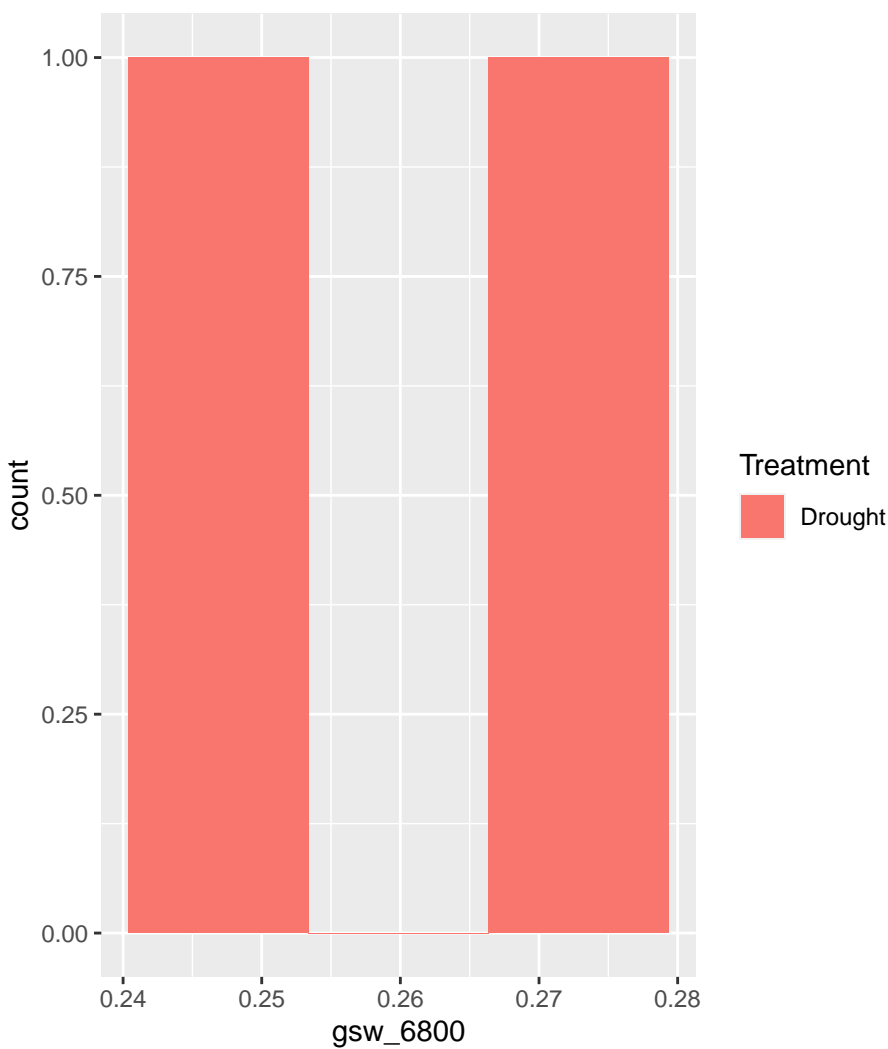
# ANU65\_Control\_12.09



# ANU65\_Drought\_10.26

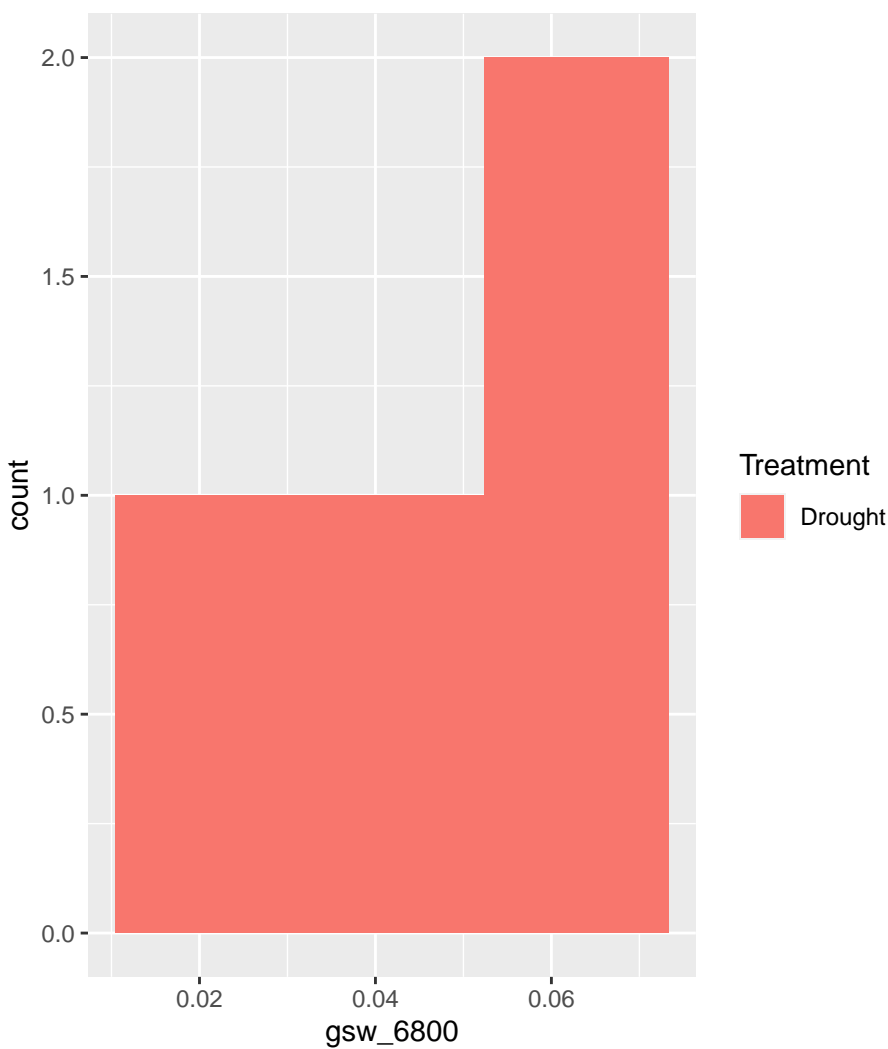


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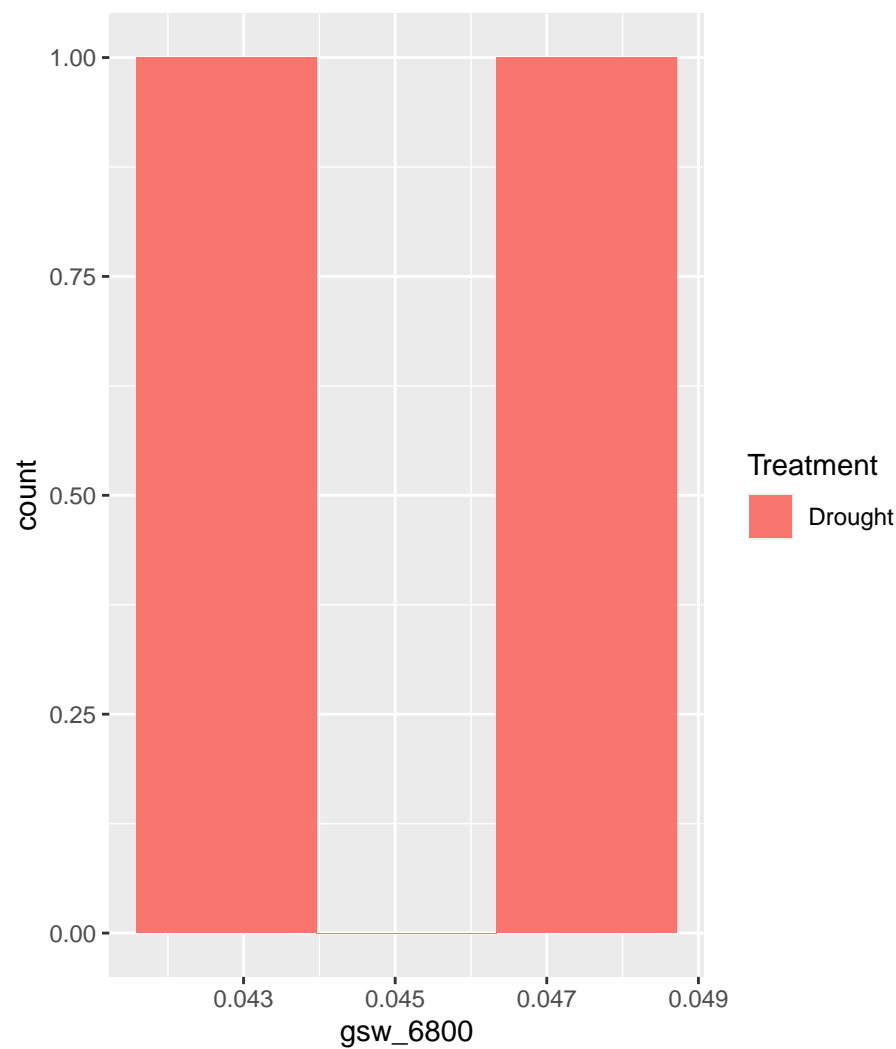




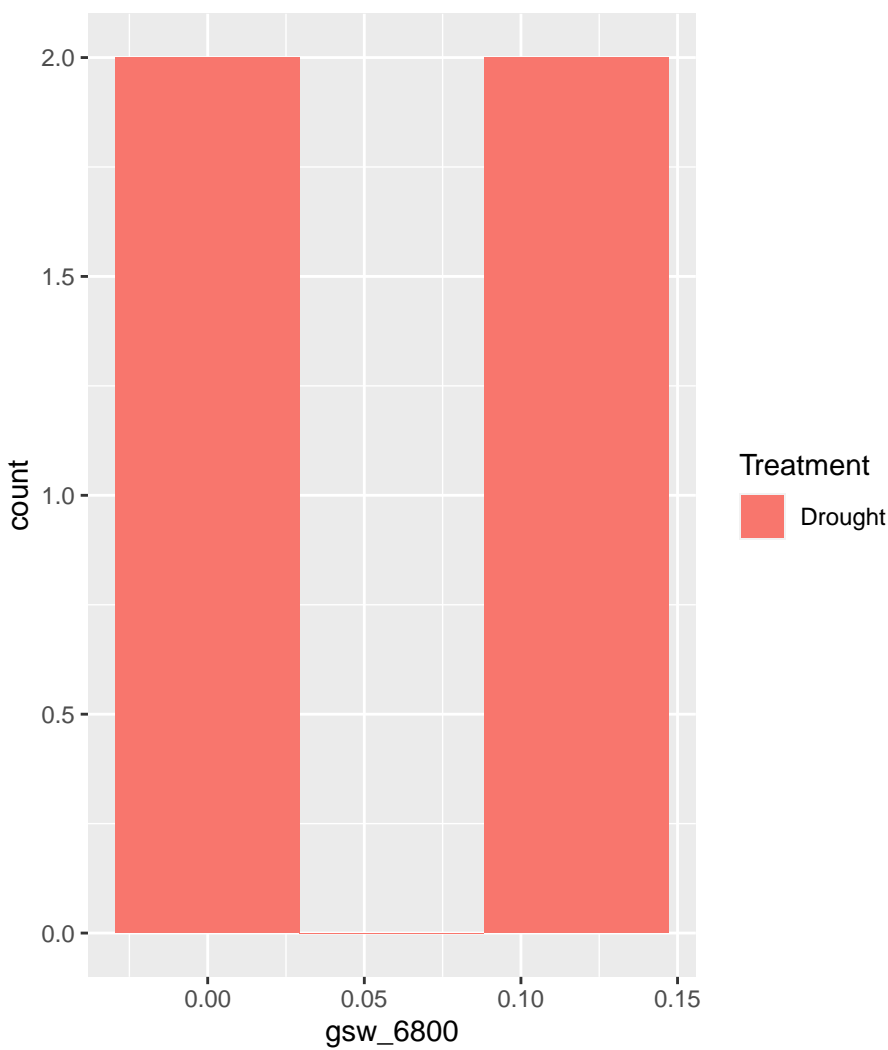
# ANU65\_Drought\_10.29



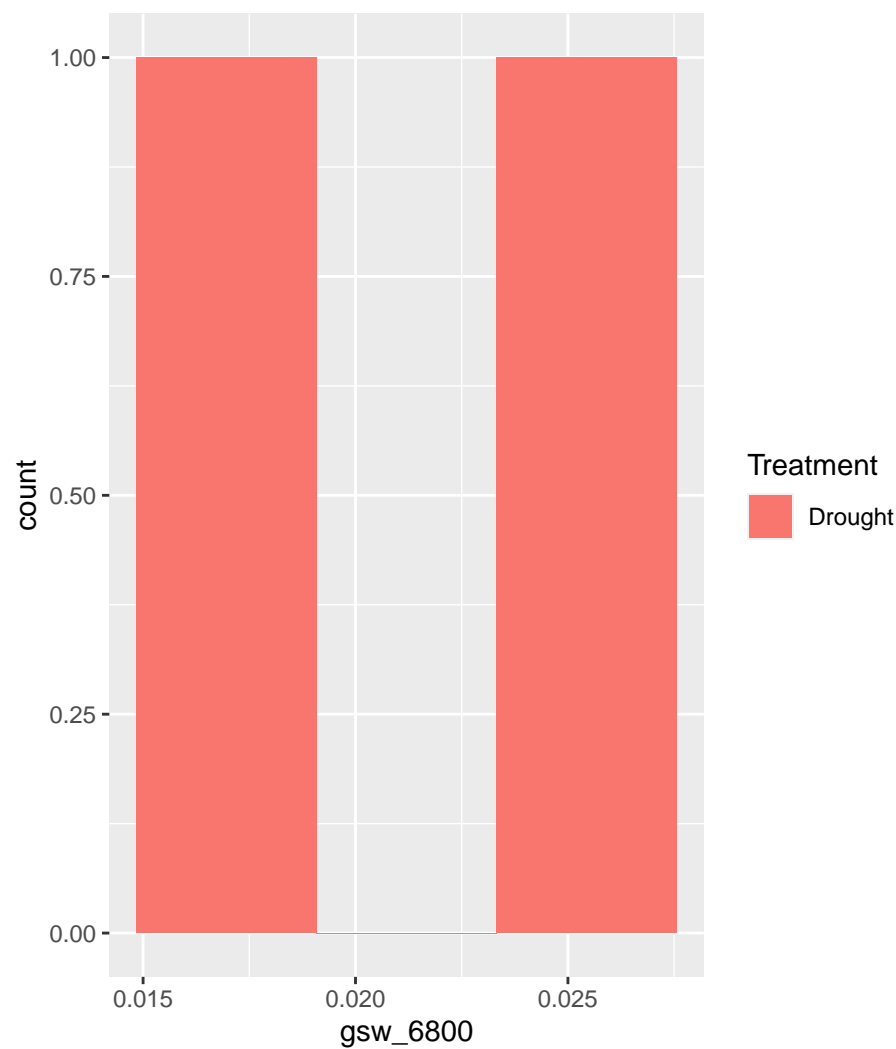
# ANU65\_Drought\_11.12



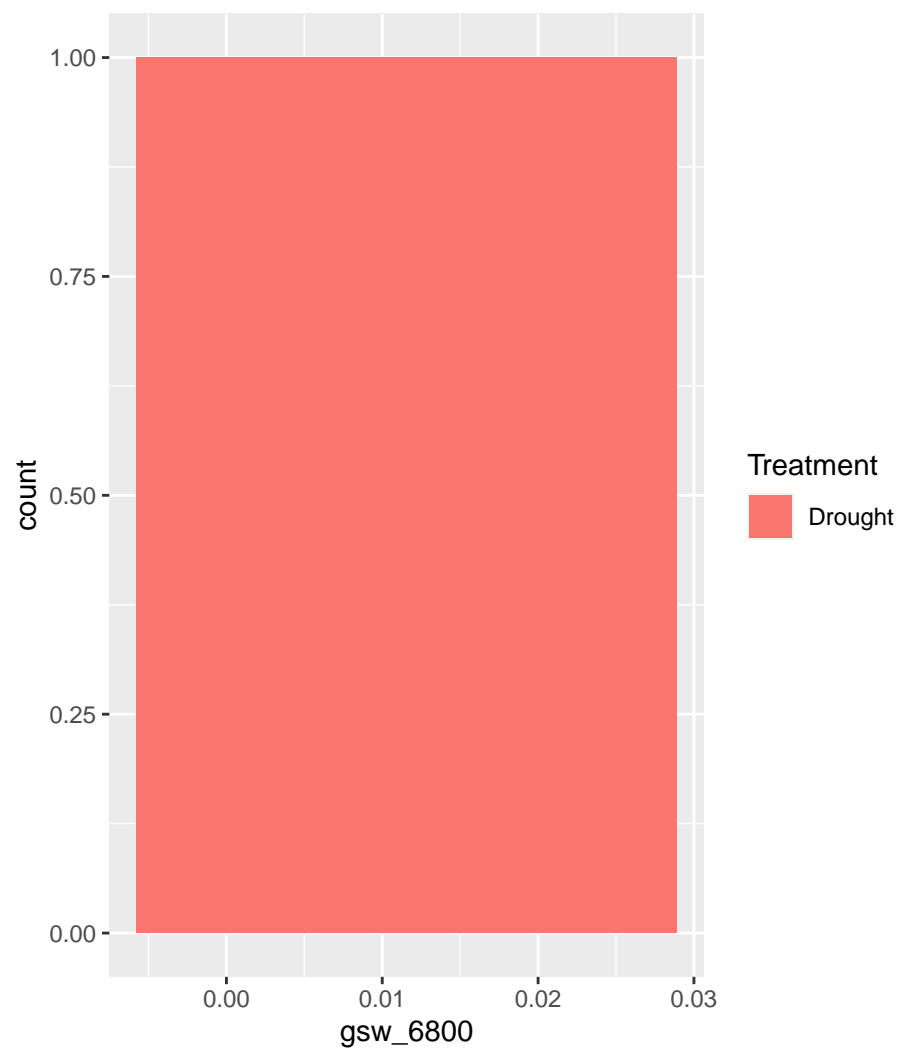
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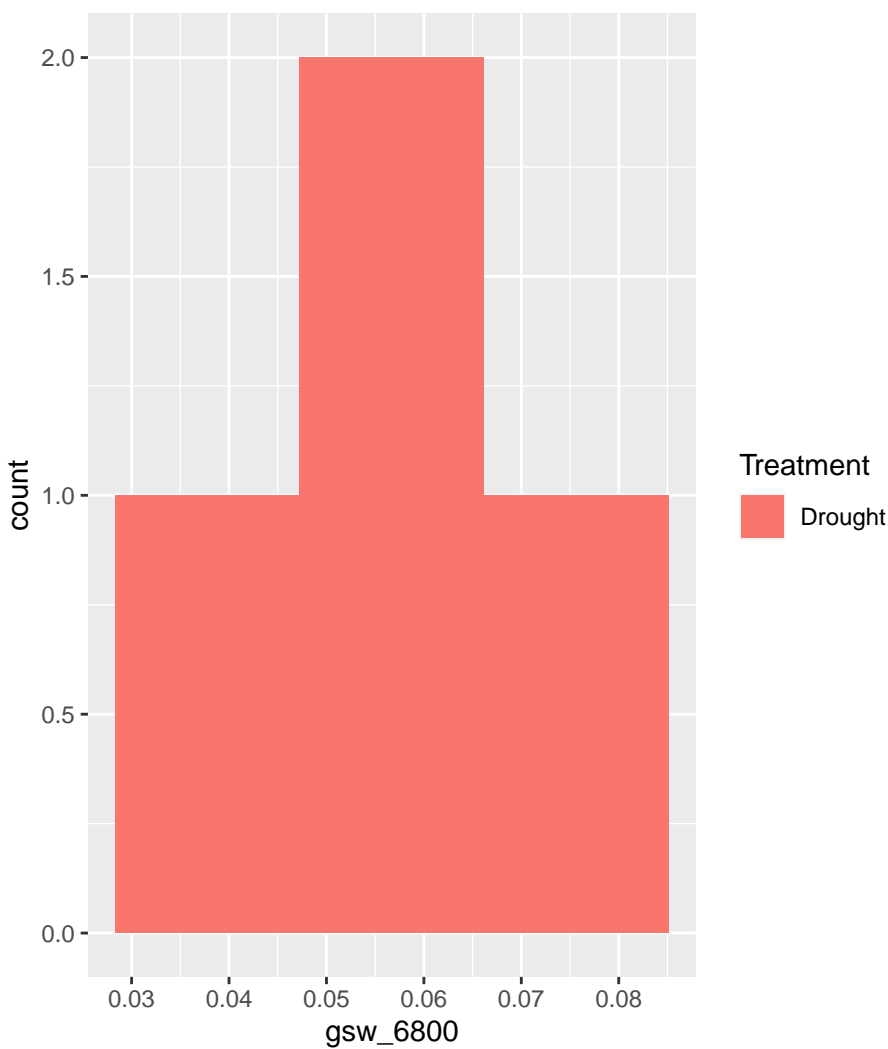
# ANU65\_Drought\_12.07



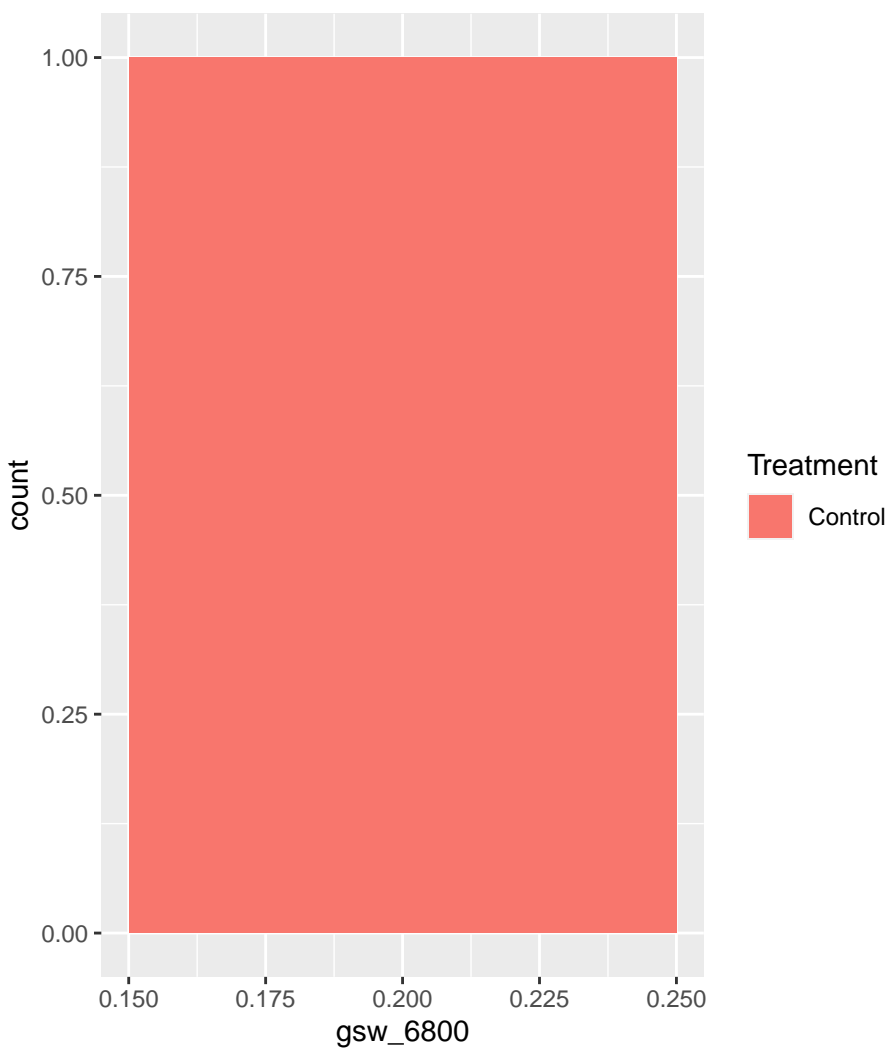
# ANU65\_Drought\_12.08



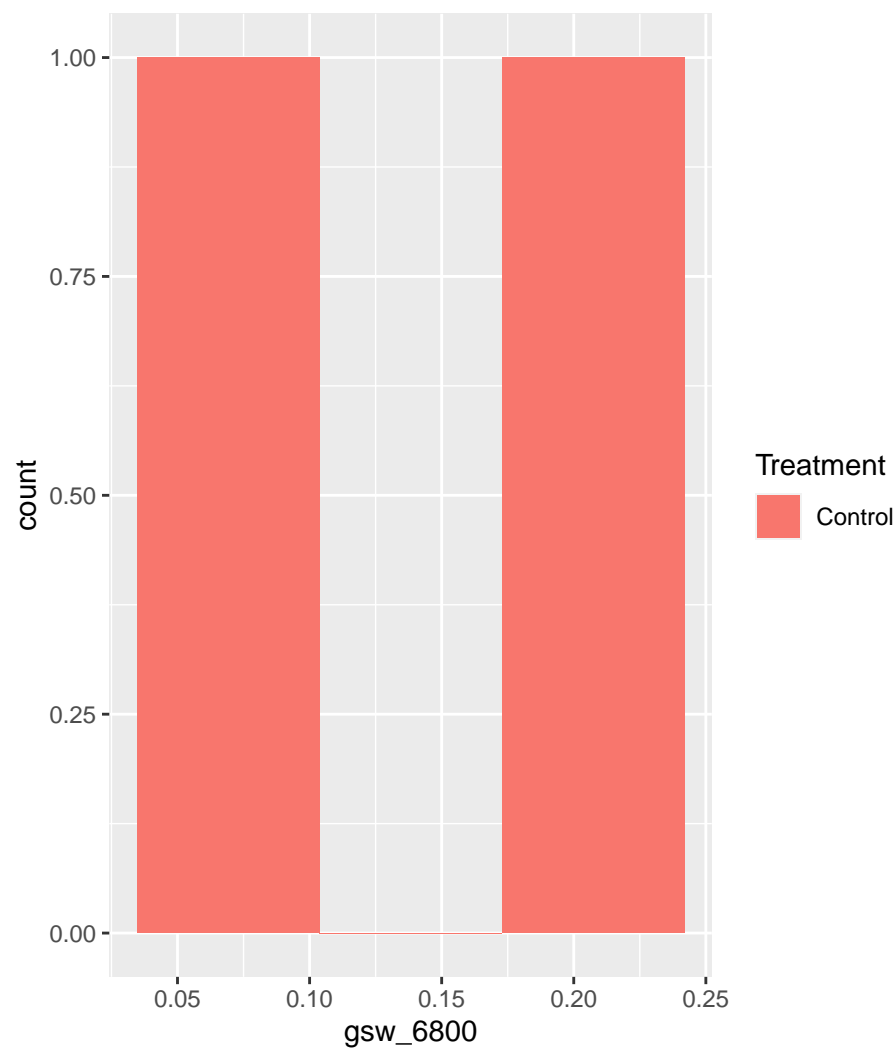
# ANU65\_Drought\_12.09



b40-14\_Control\_10.26

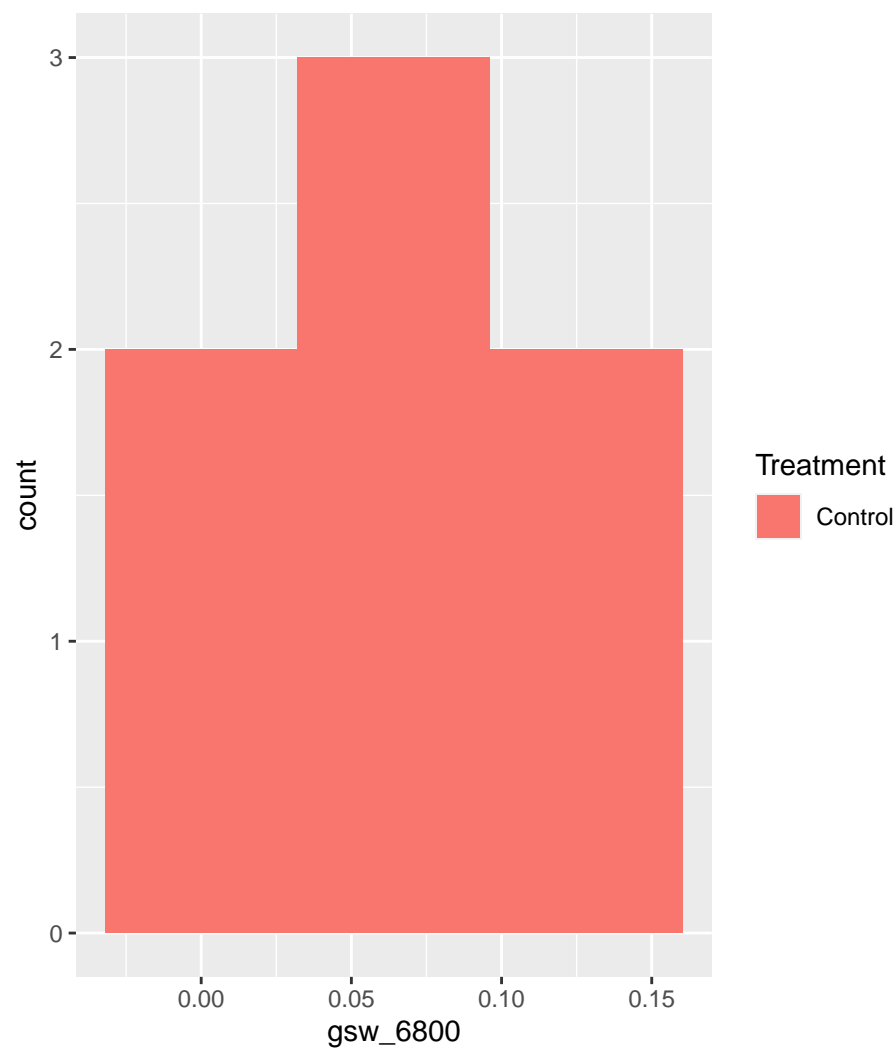


# b40-14\_Control\_10.28

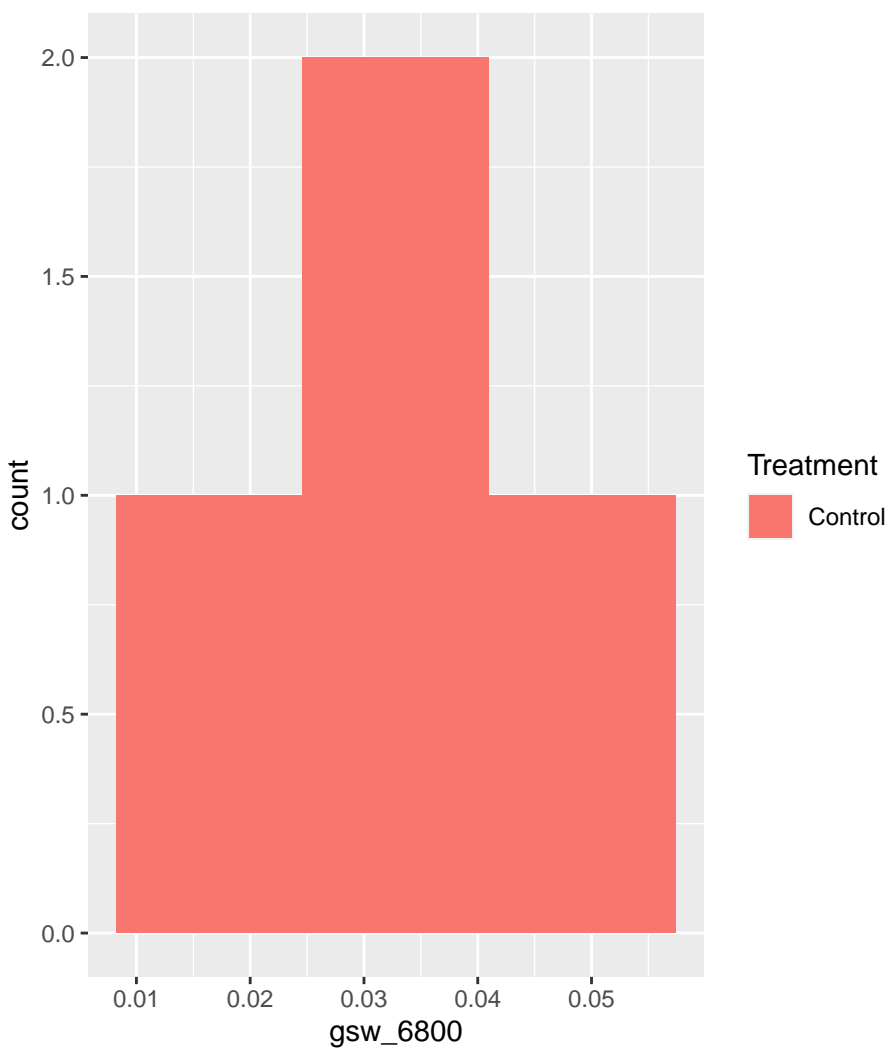




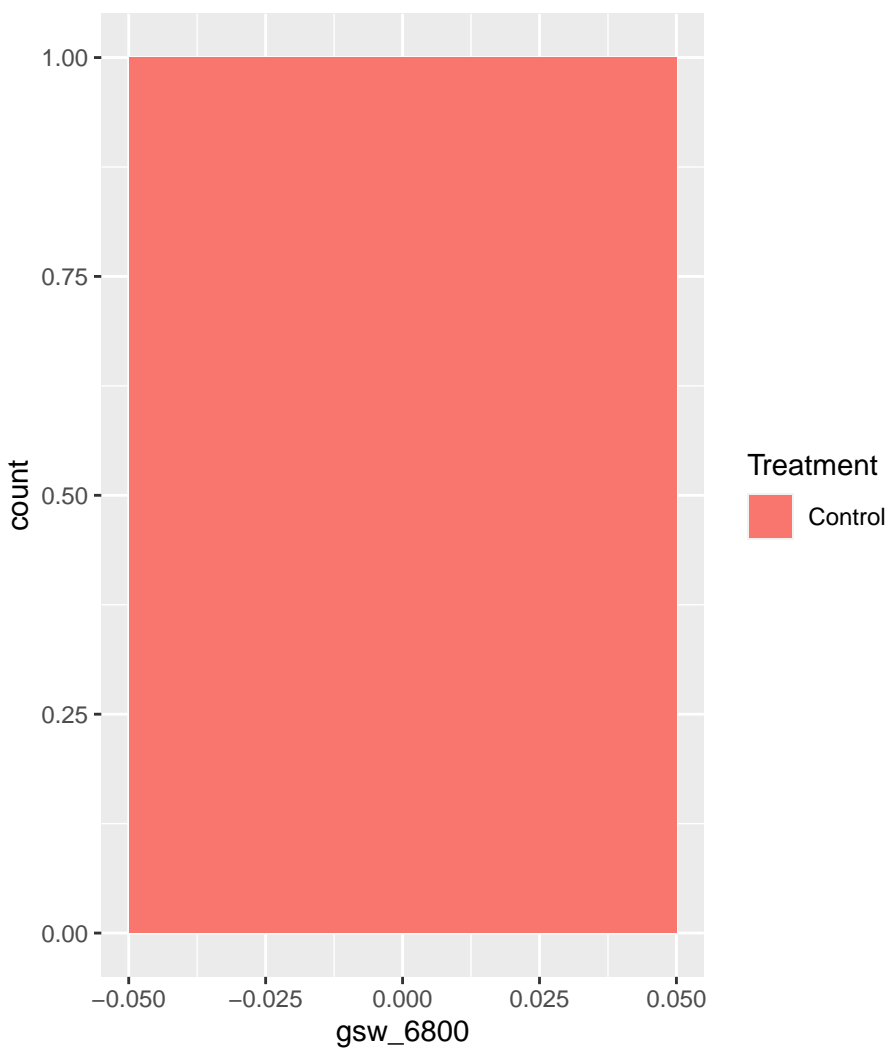
b40-14\_Control\_10.29



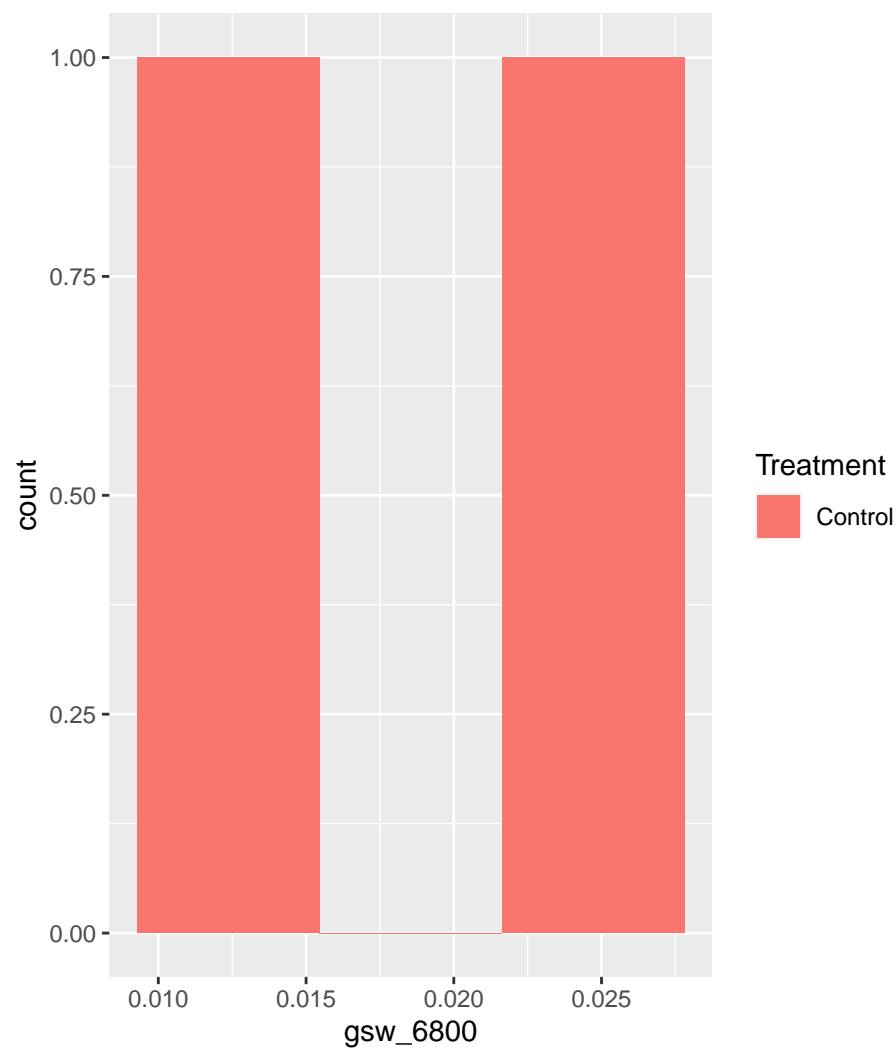
b40-14\_Control\_11.12



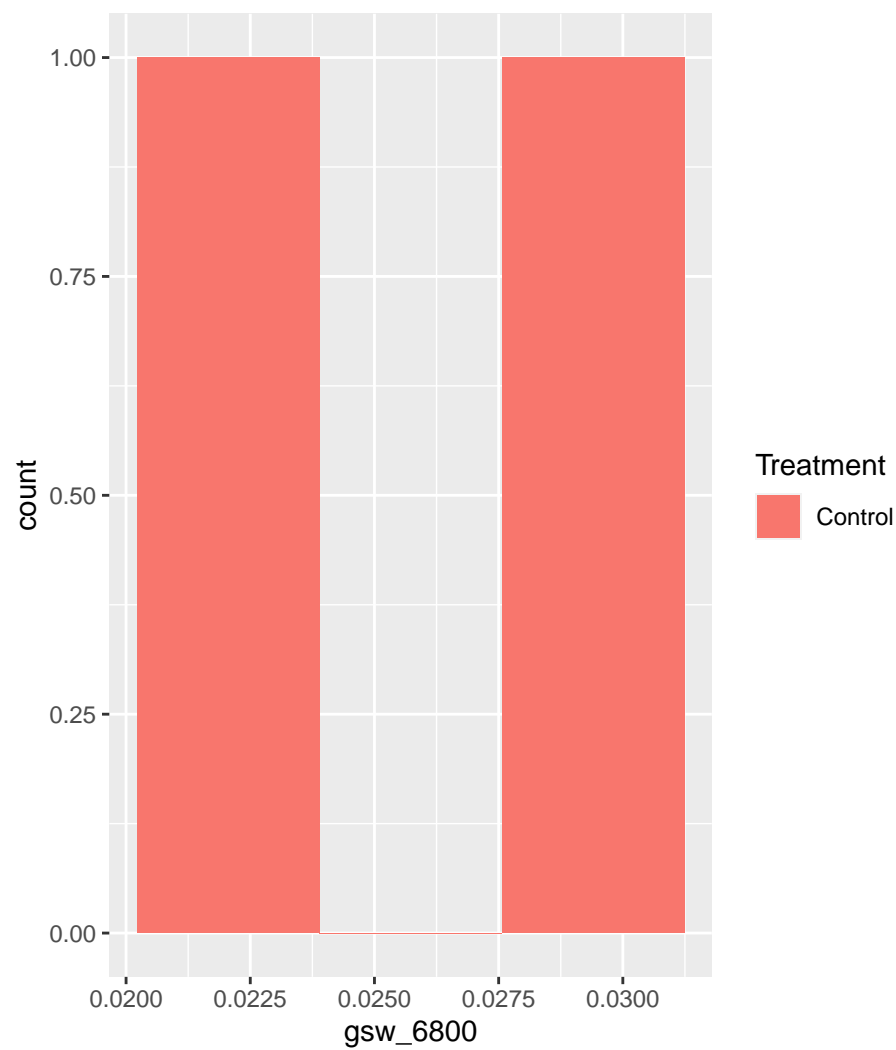
b40-14\_Control\_11.13



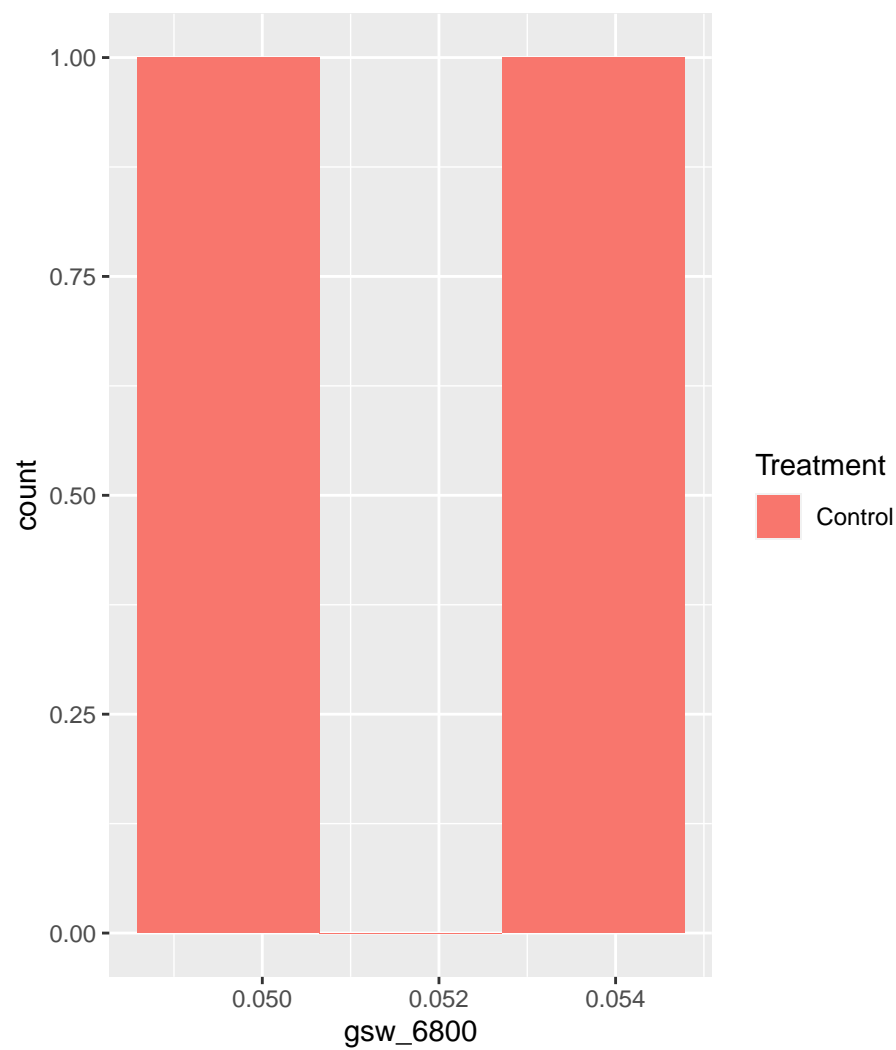
b40-14\_Control\_12.06



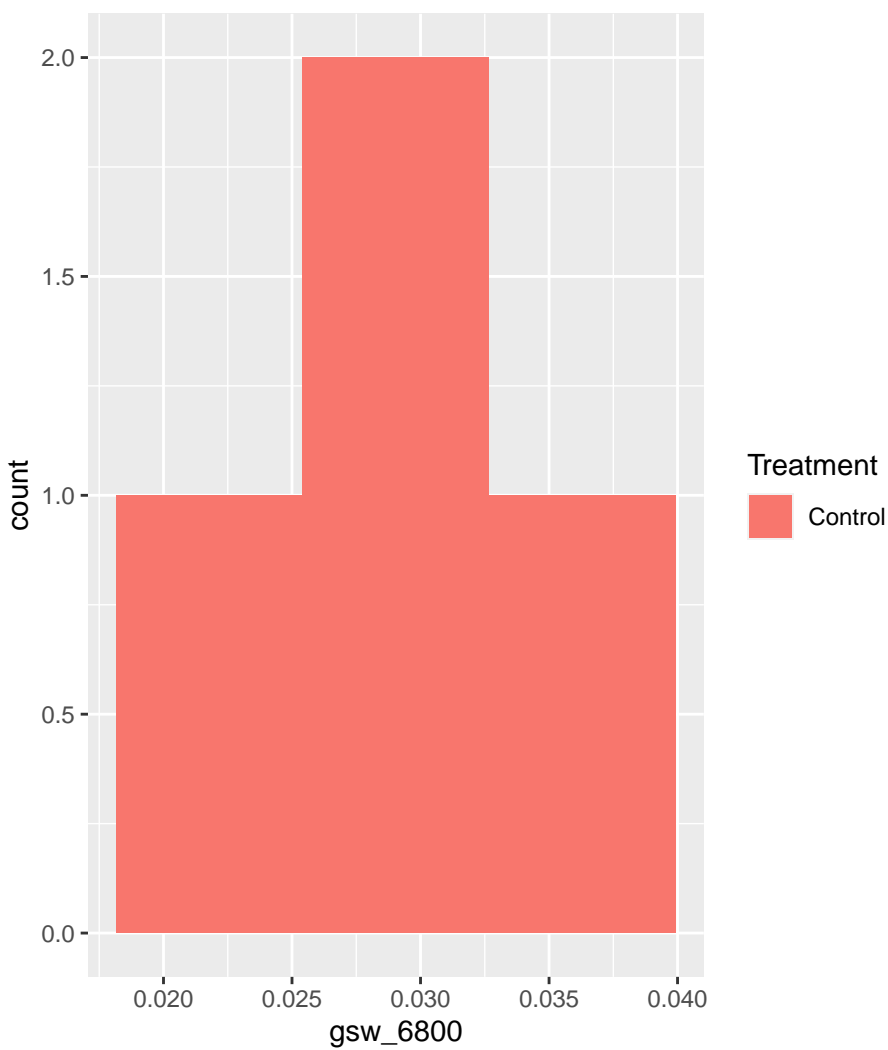
b40-14\_Control\_12.07



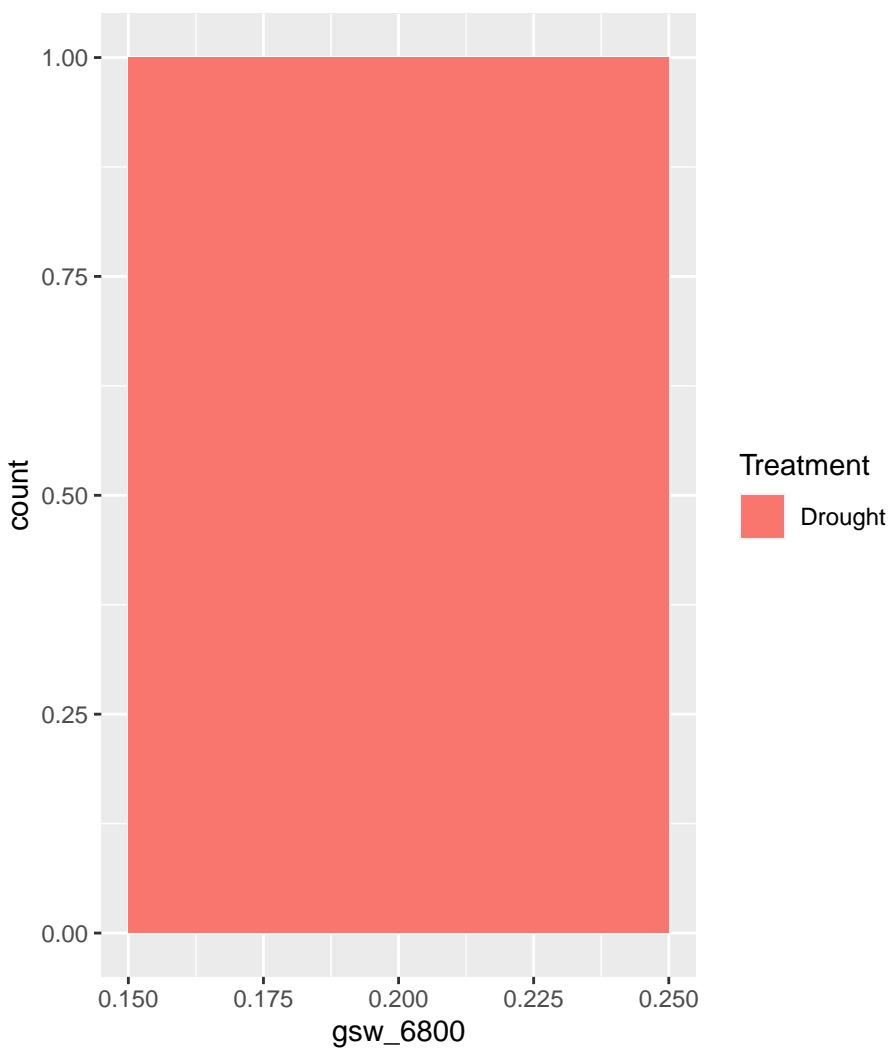
b40-14\_Control\_12.08



b40-14\_Control\_12.09

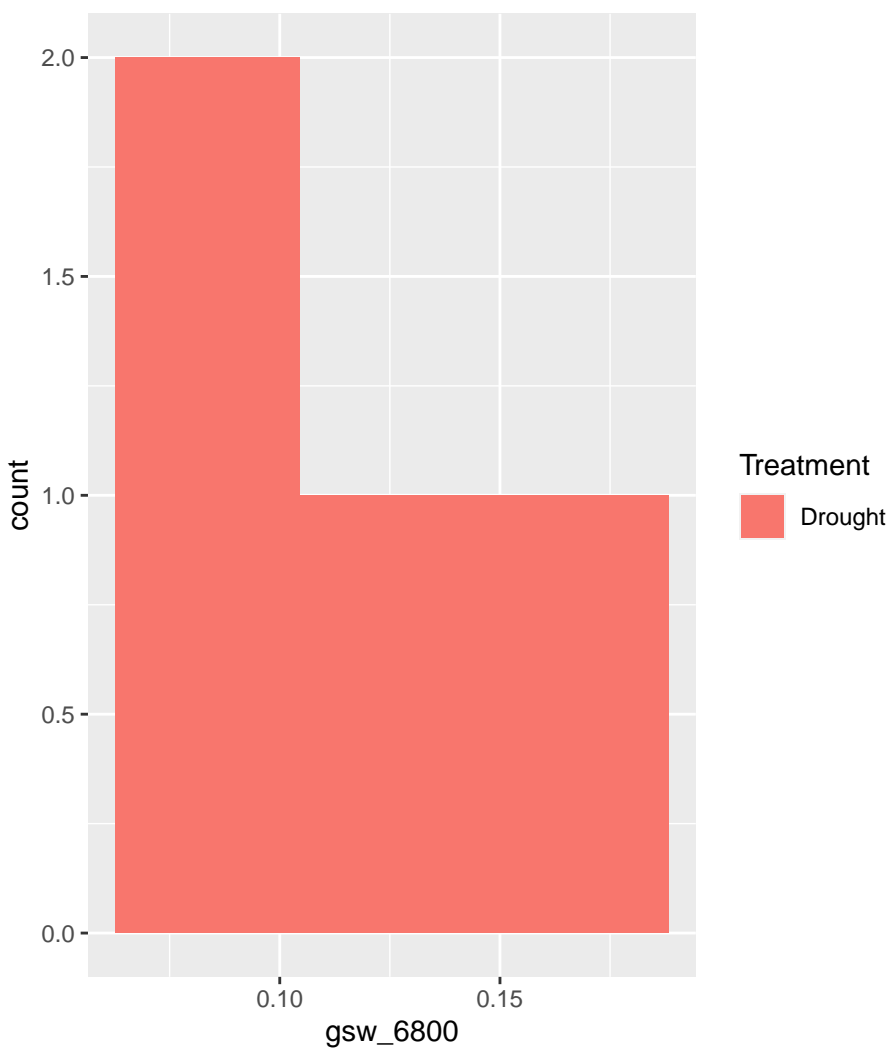


# b40-14\_Drought\_10.26

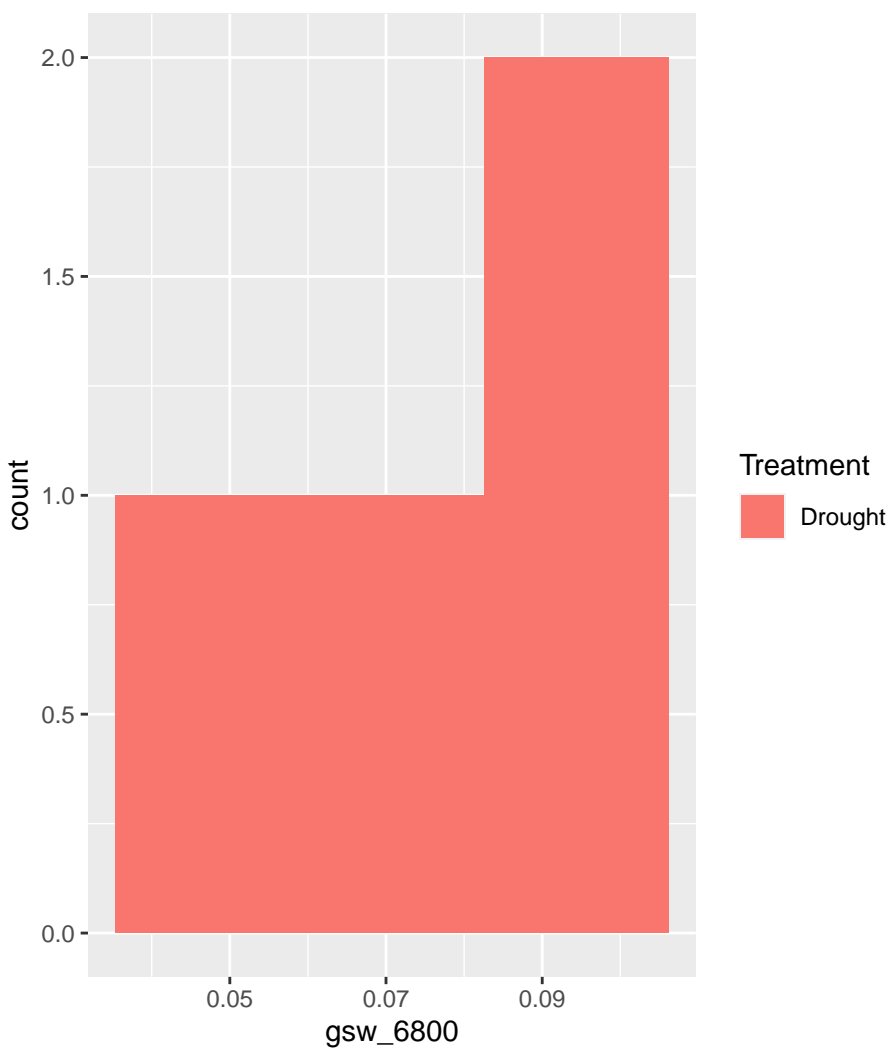




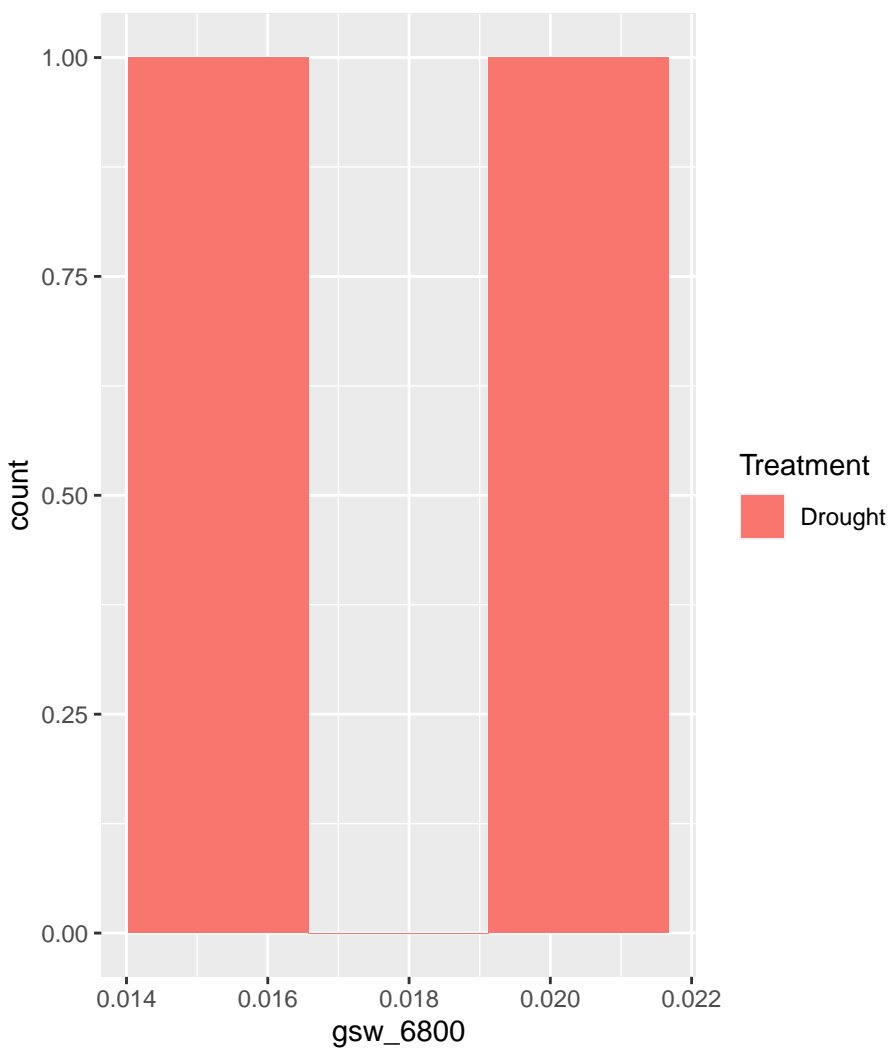
b40-14\_Drought\_10.28



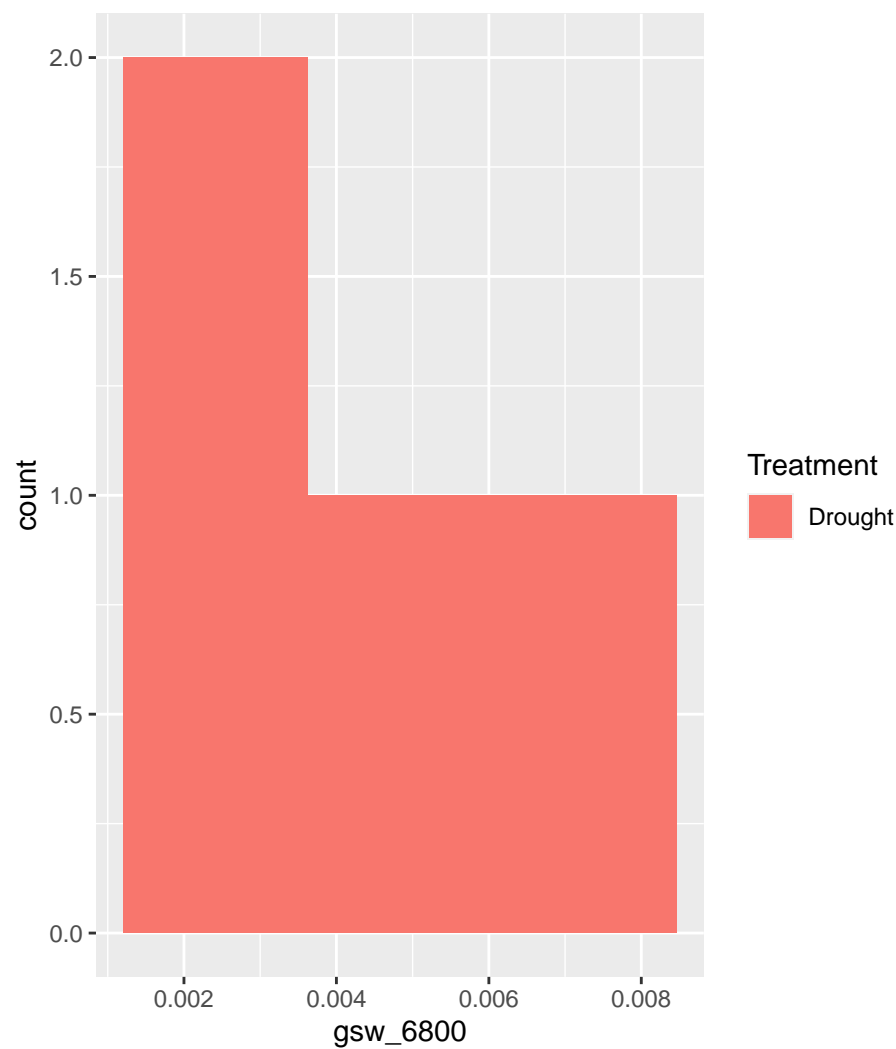
b40-14\_Drought\_10.29



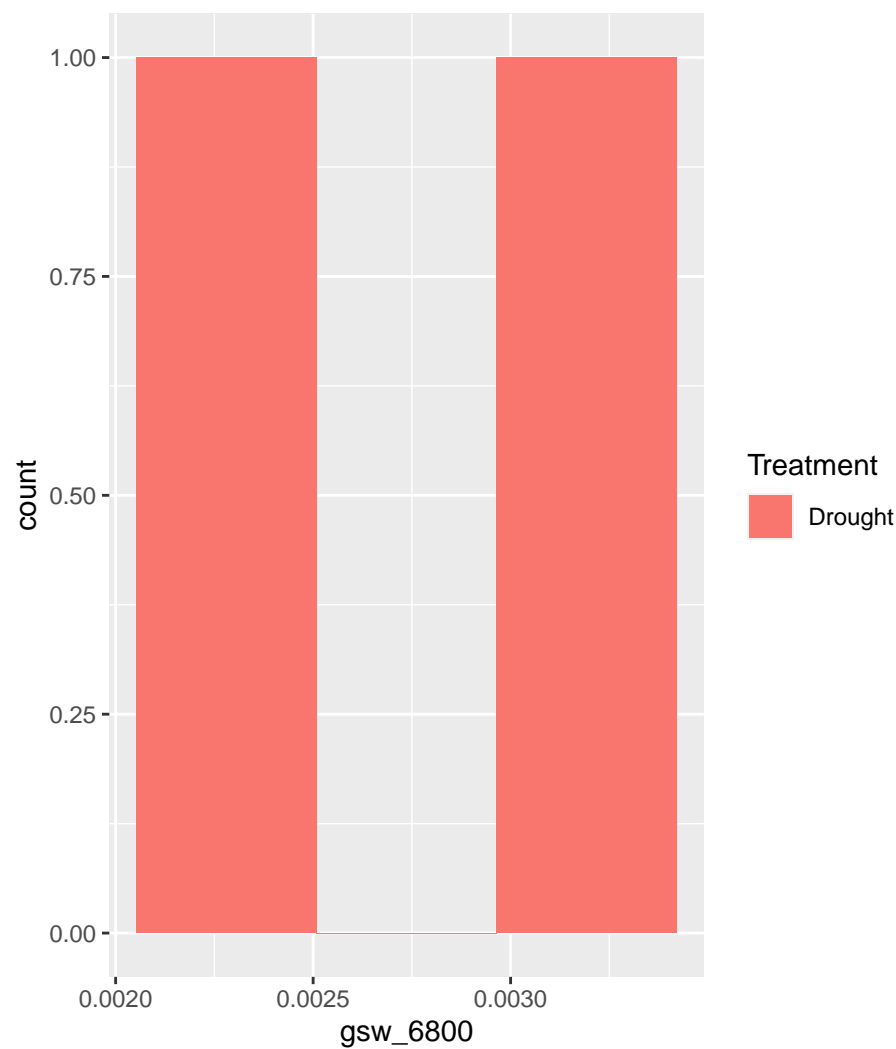
# b40-14\_Drought\_11.12



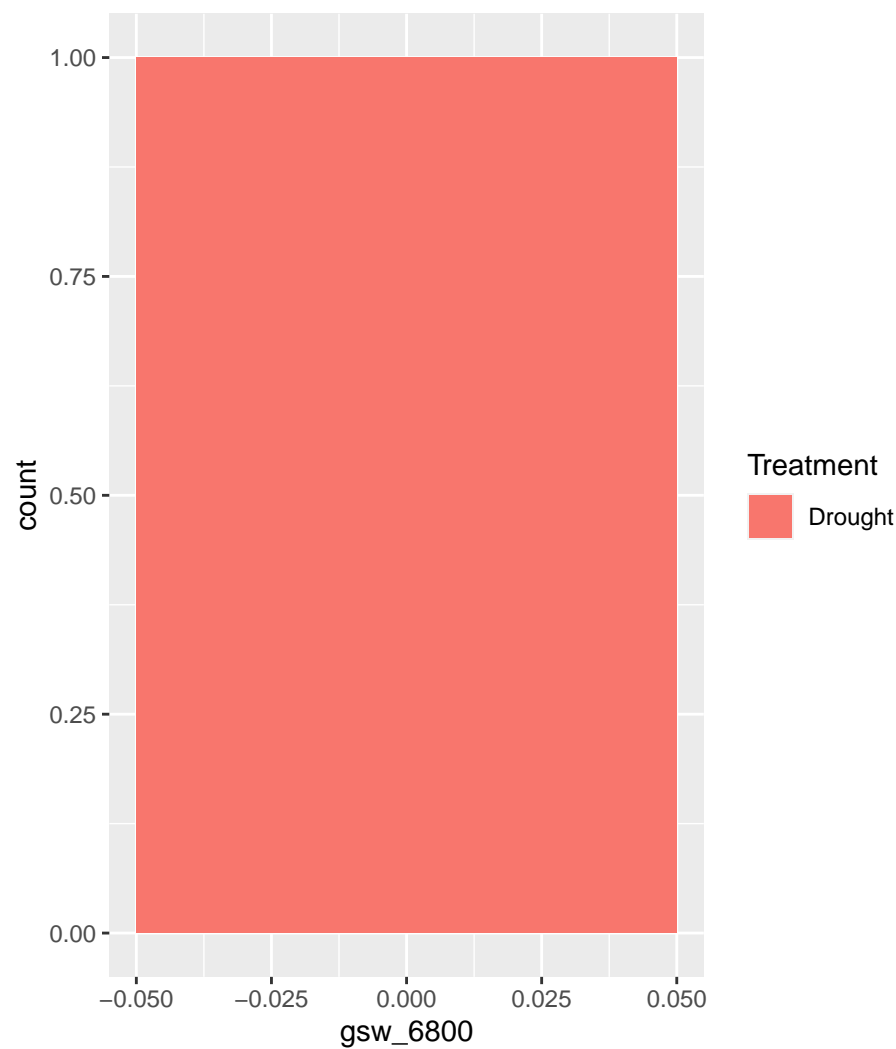
b40-14\_Drought\_11.13



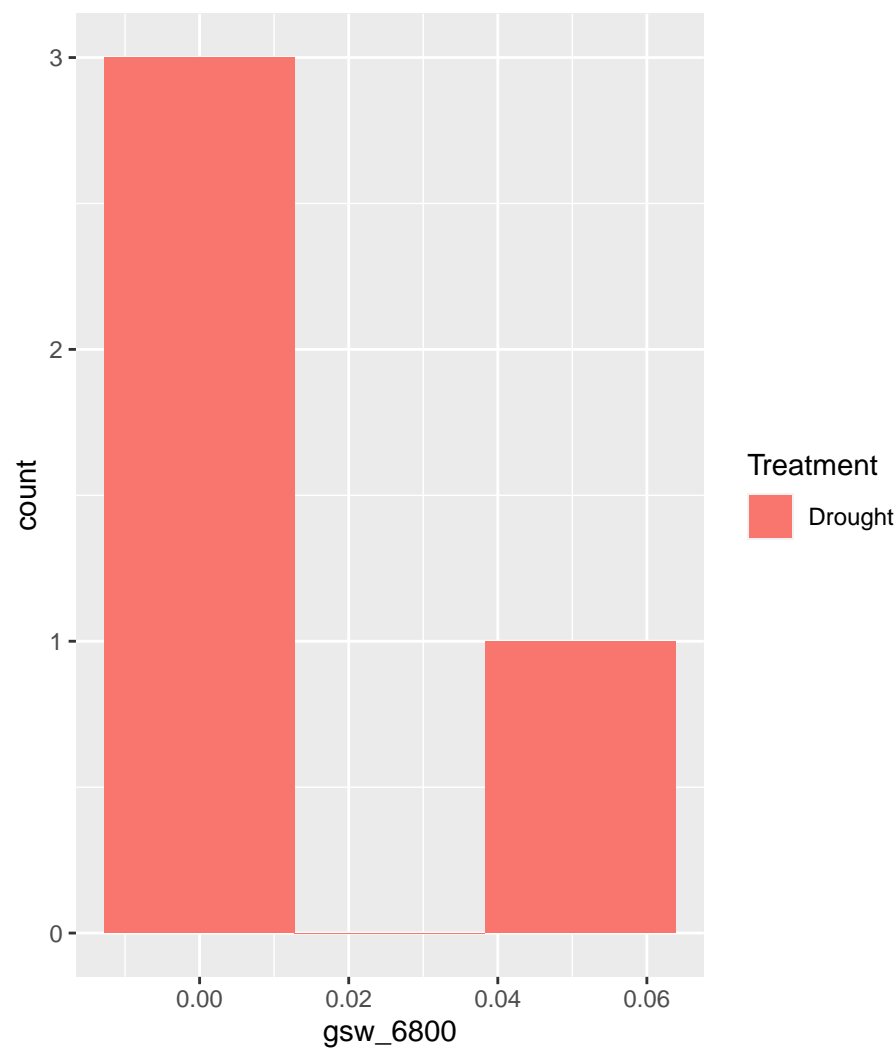
b40-14\_Drought\_12.07



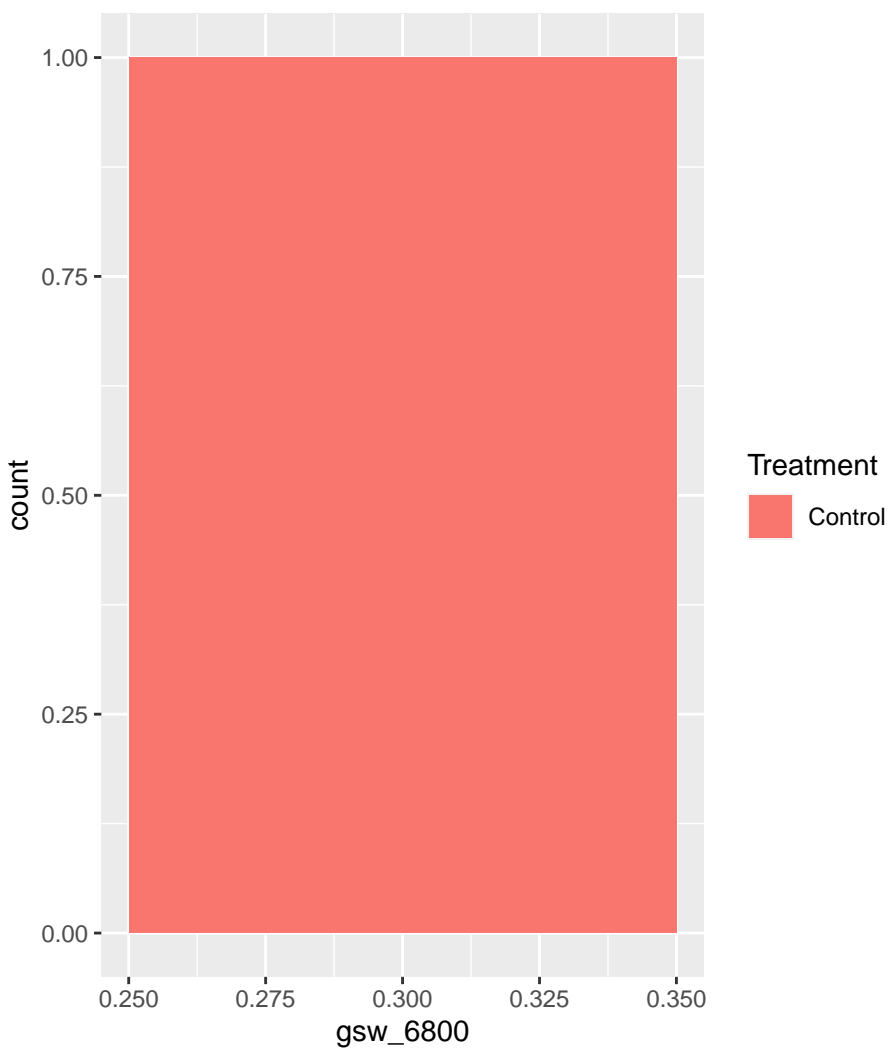
b40-14\_Drought\_12.08



b40-14\_Drought\_12.09

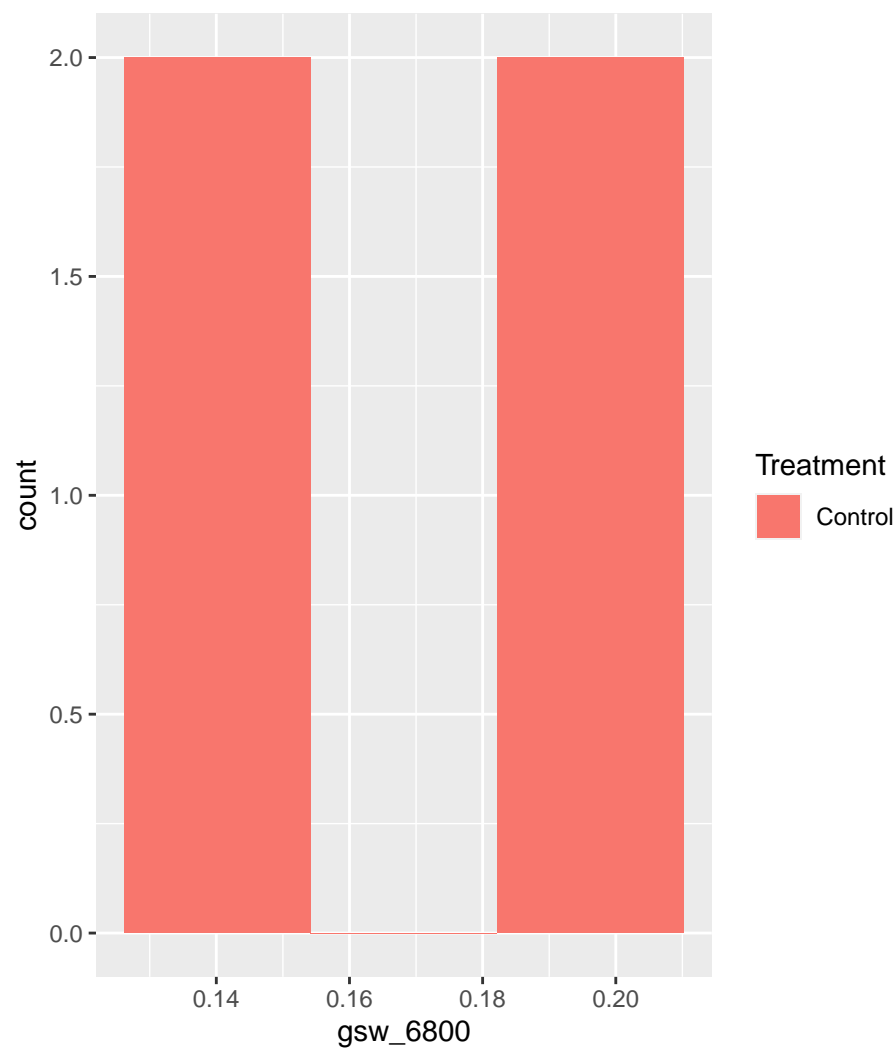


b42-24\_Control\_10.26

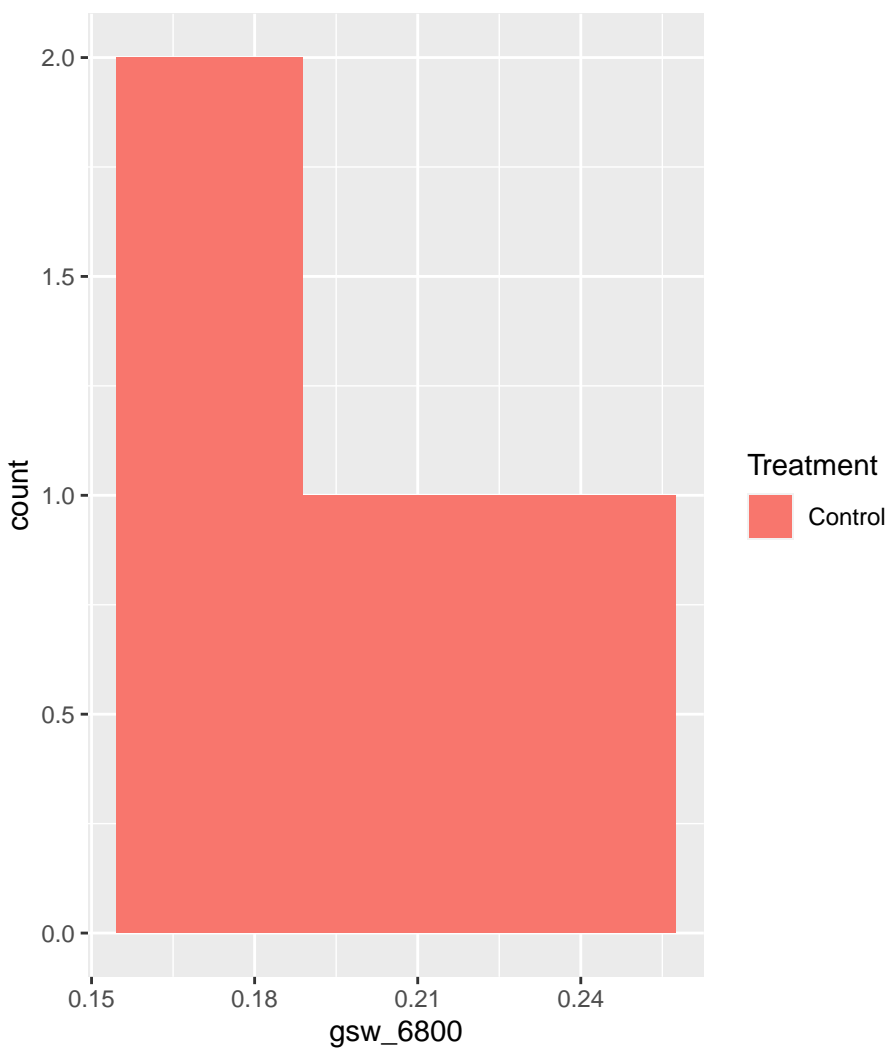




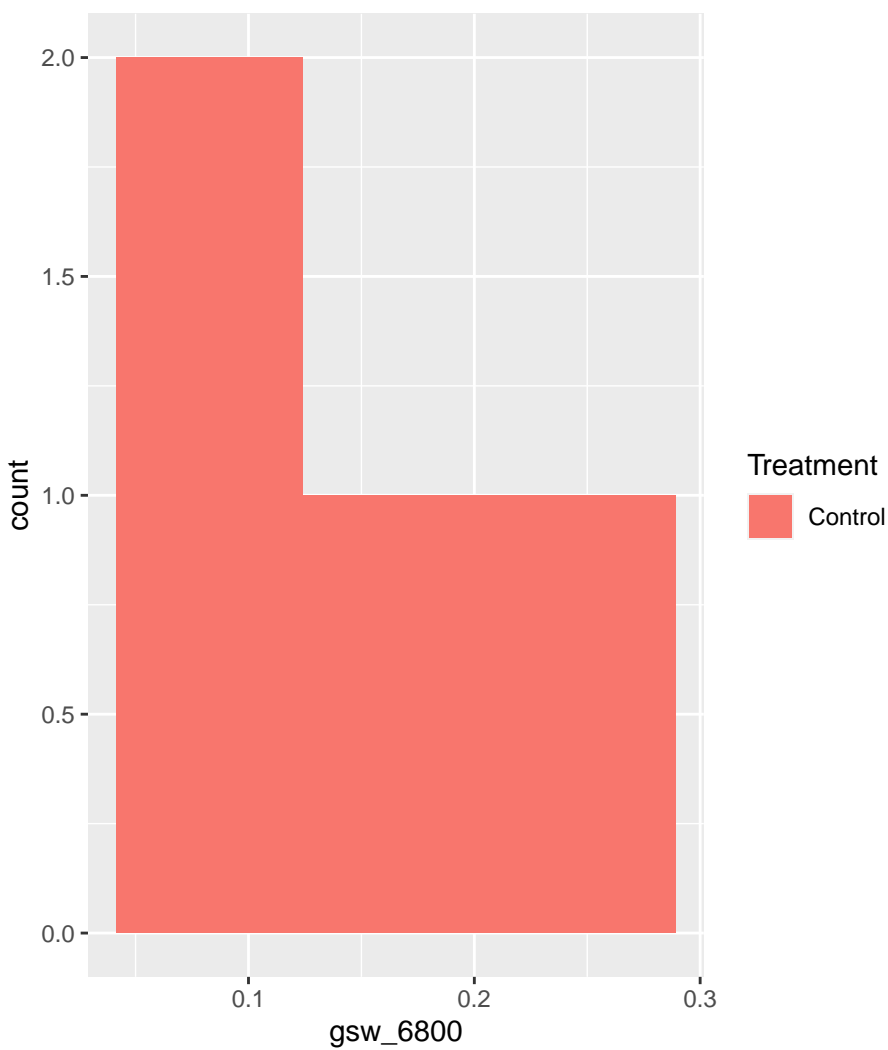
b42-24\_Control\_10.28



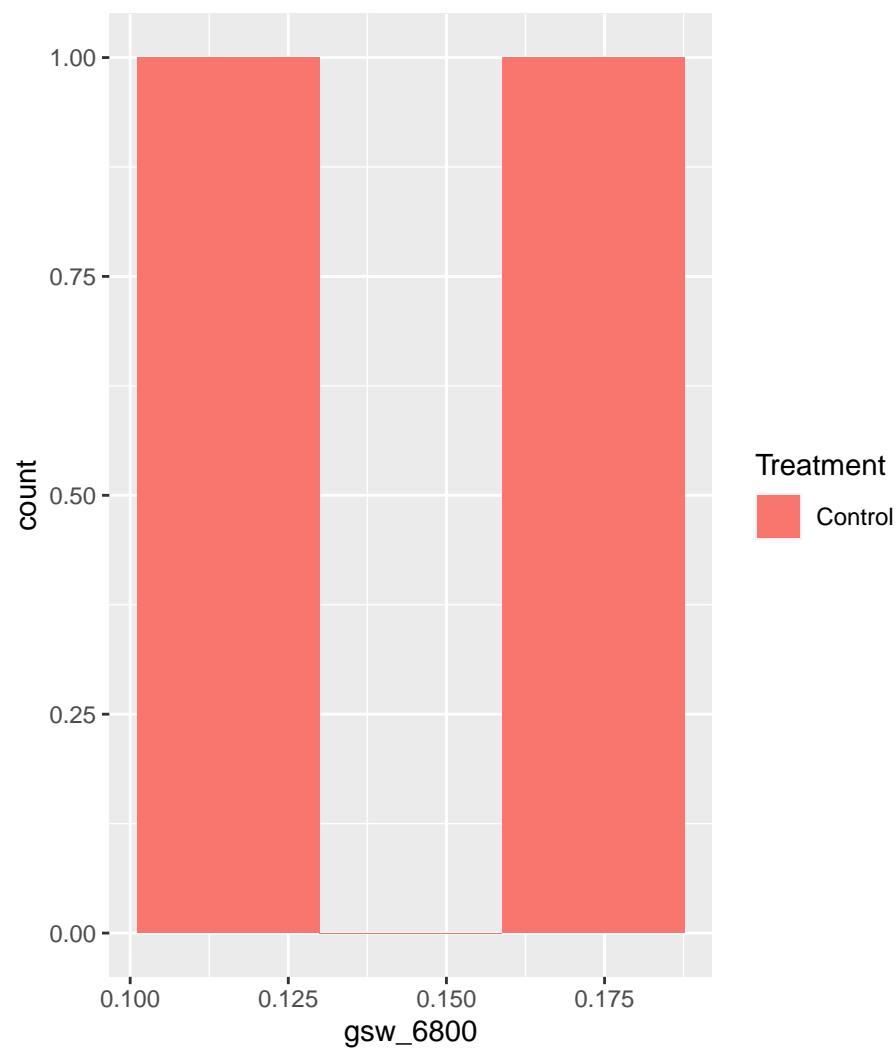
b42-24\_Control\_10.29



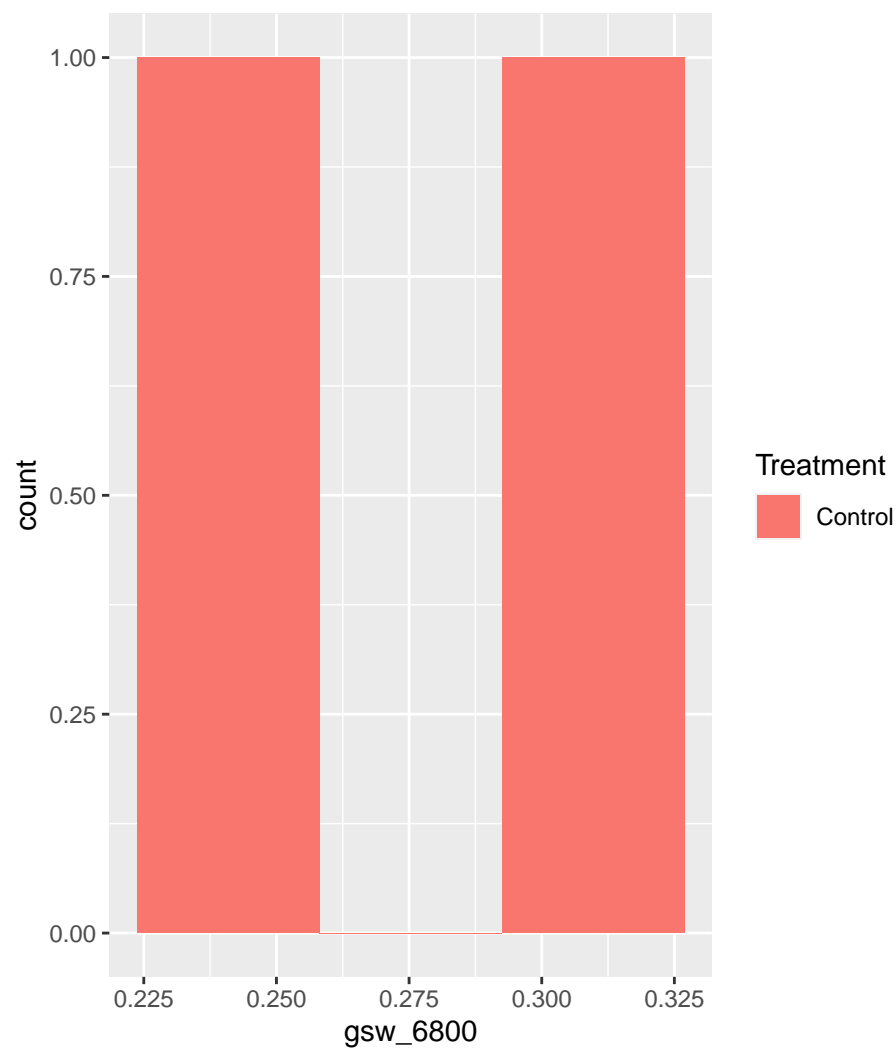
b42-24\_Control\_11.12



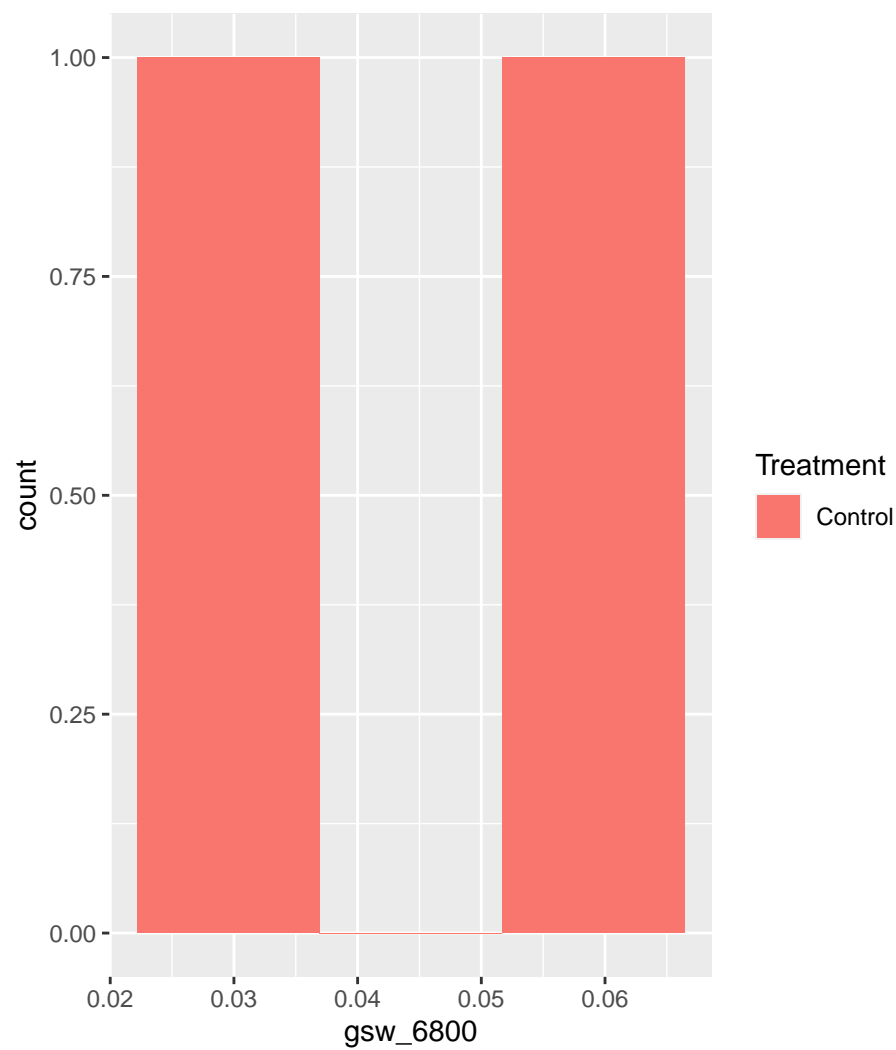
b42-24\_Control\_11.13



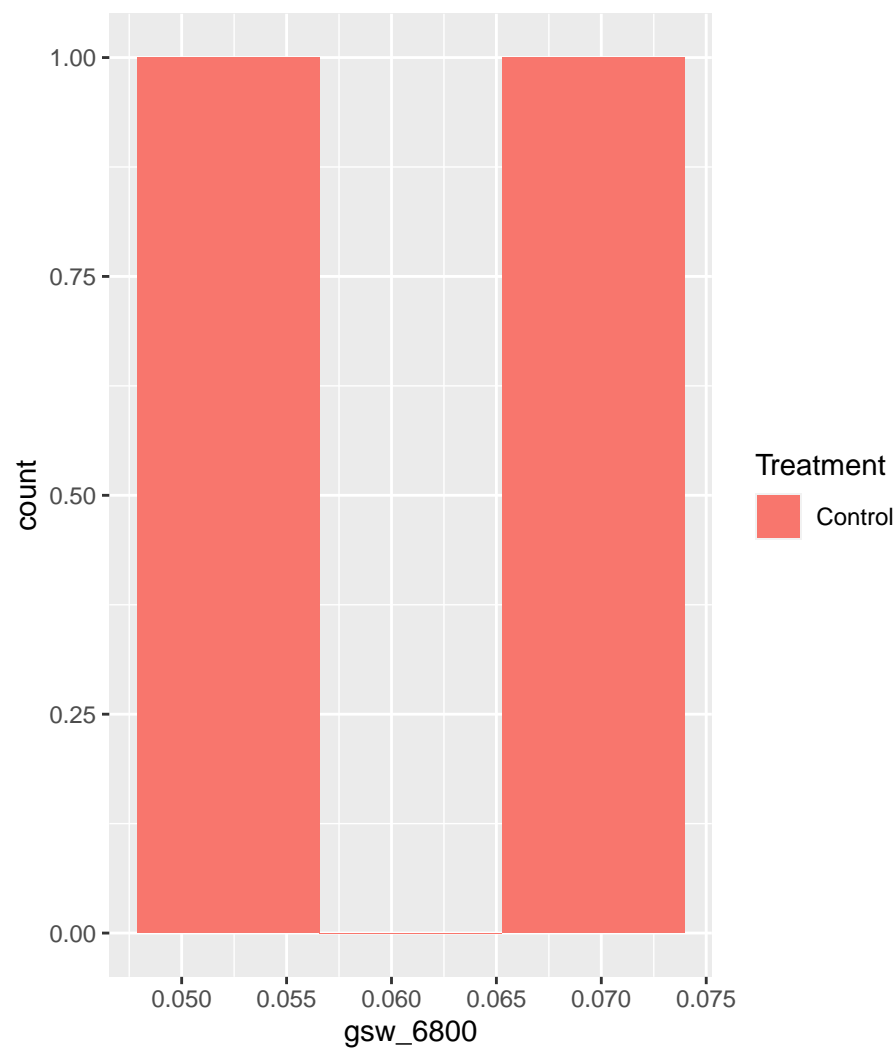
b42-24\_Control\_12.06



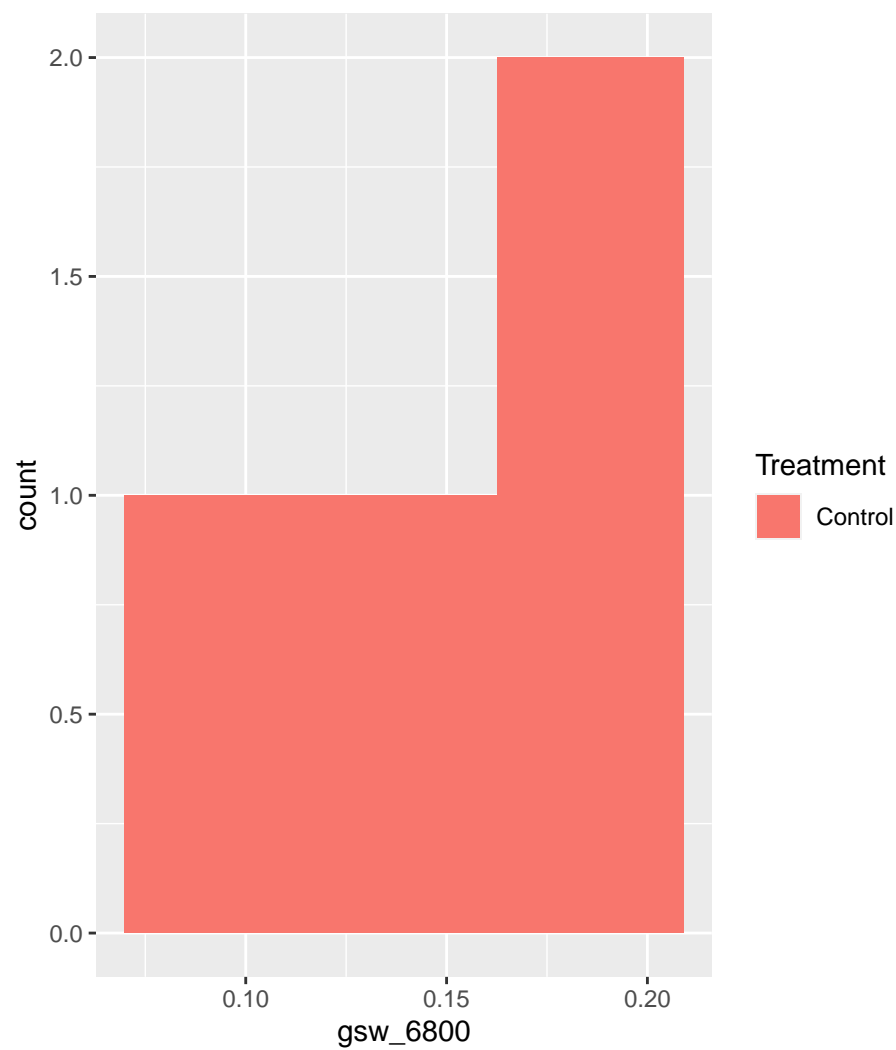
b42-24\_Control\_12.07



b42-24\_Control\_12.08

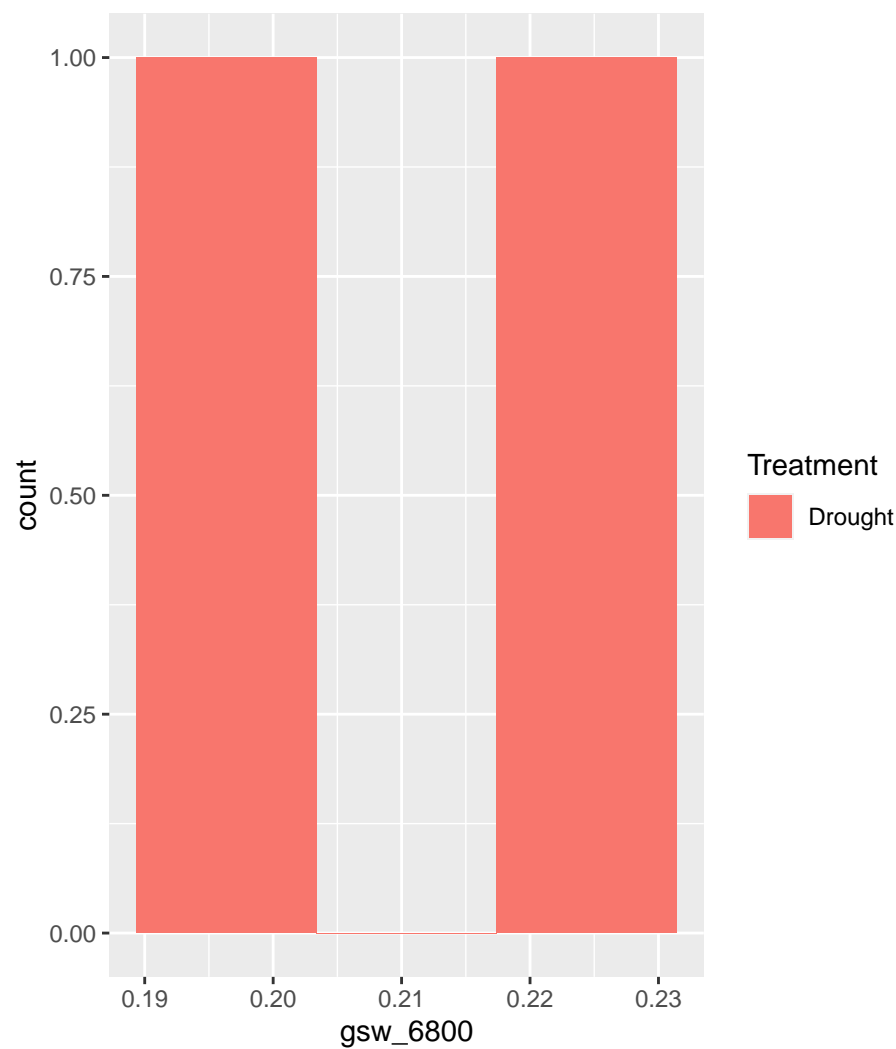


b42-24\_Control\_12.09

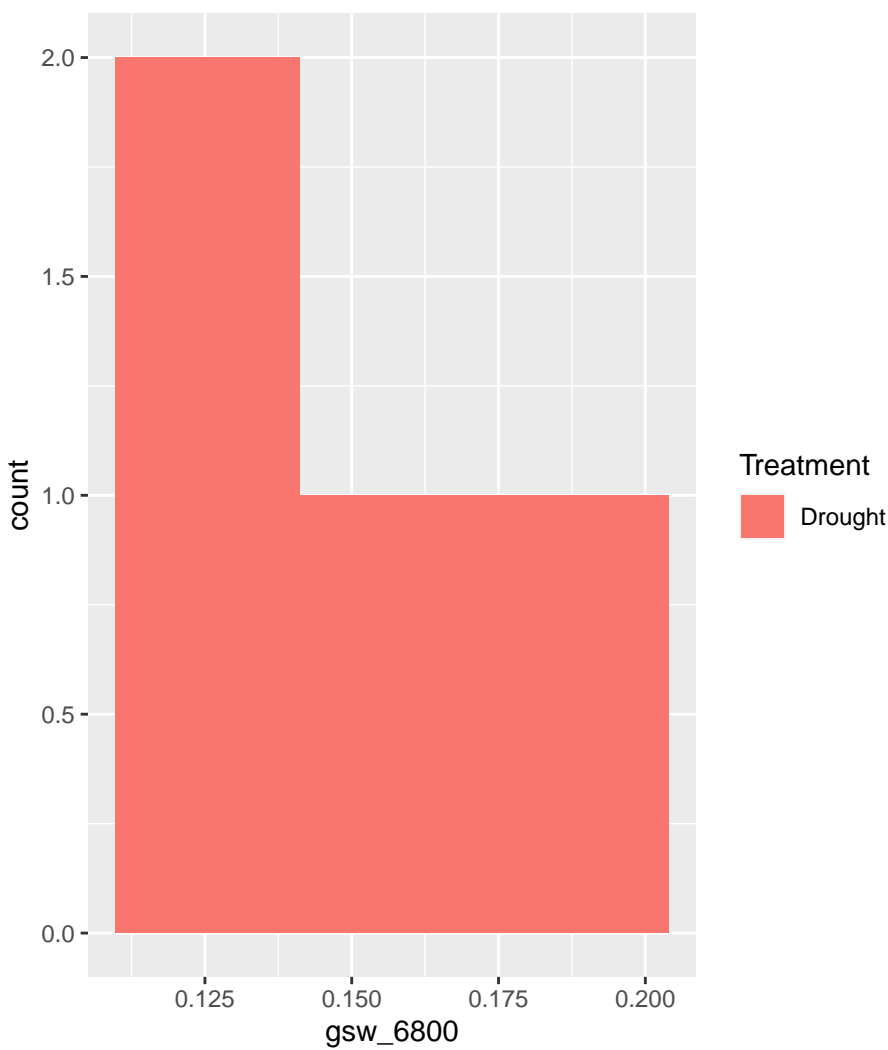




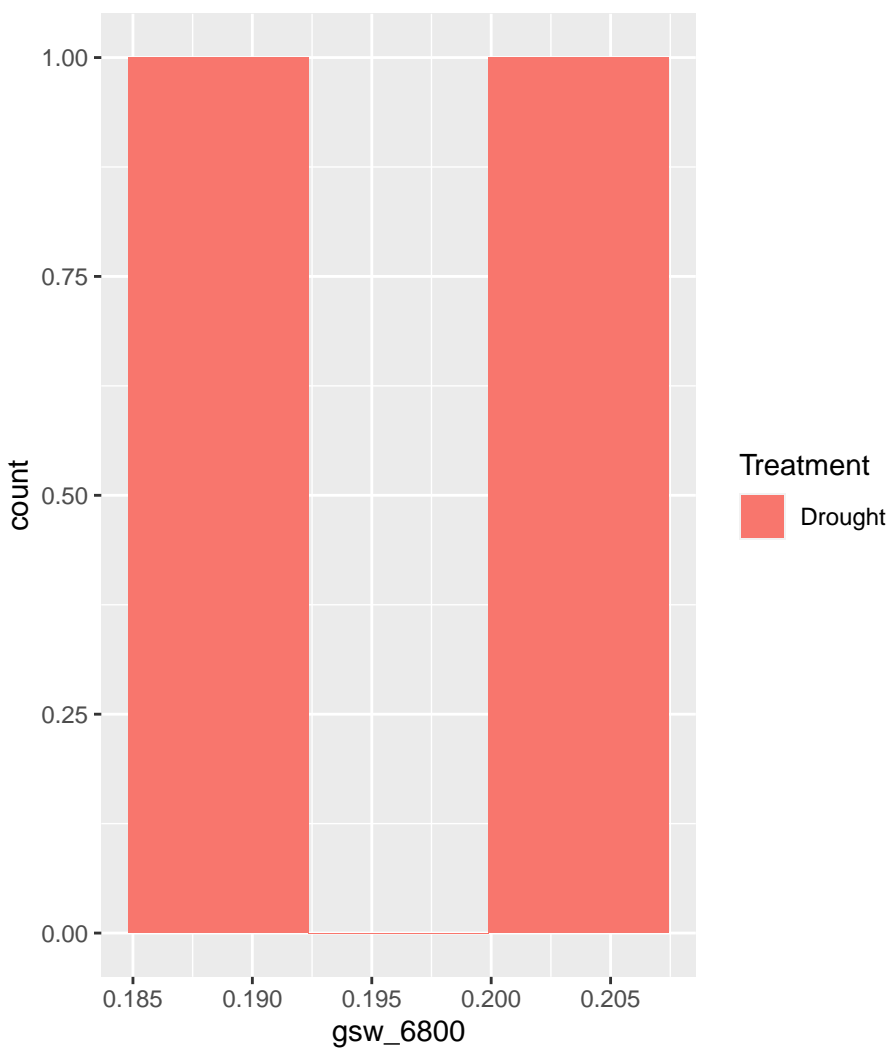
b42-24\_Drought\_10.26



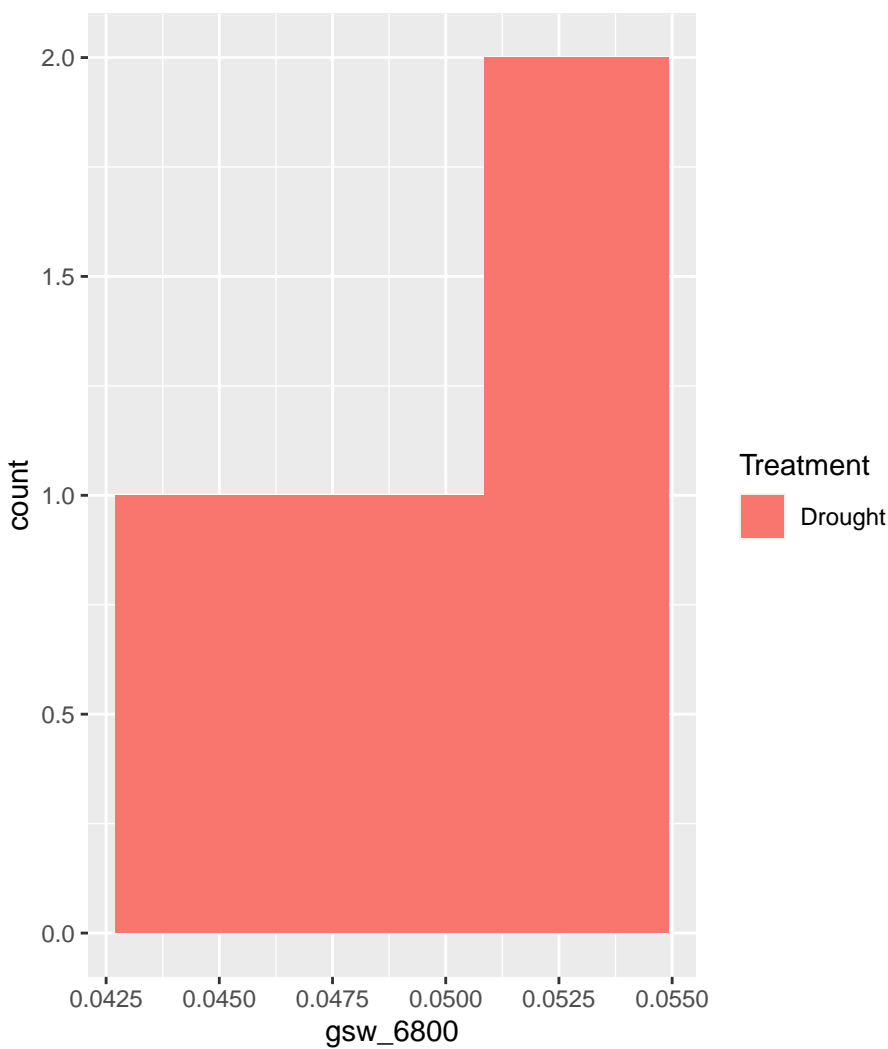
b42-24\_Drought\_10.28



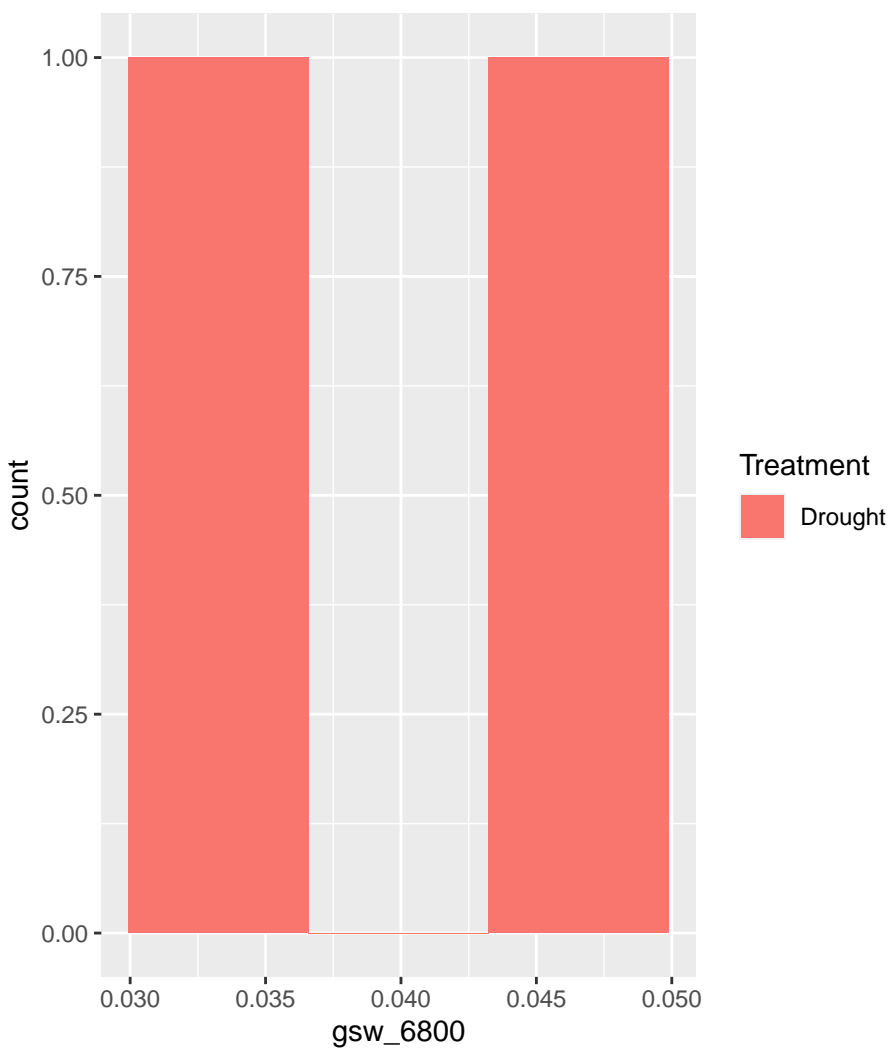
b42-24\_Drought\_10.29



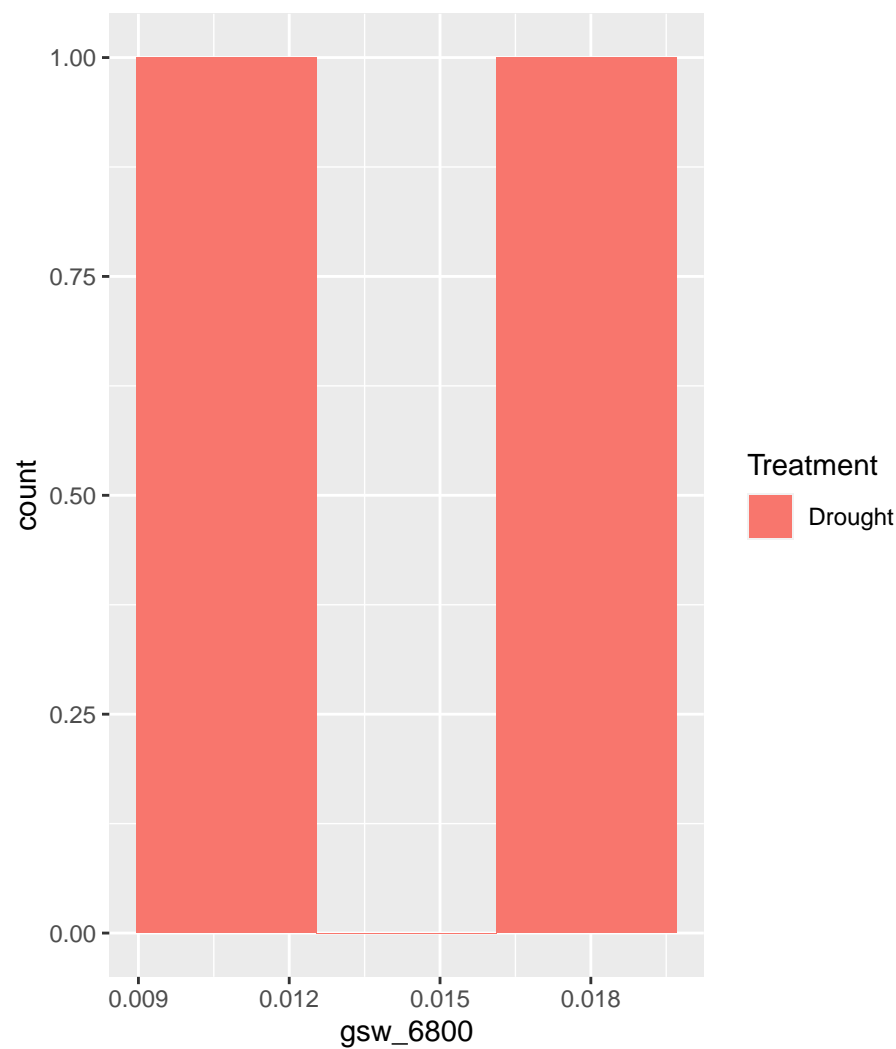
b42-24\_Drought\_11.12



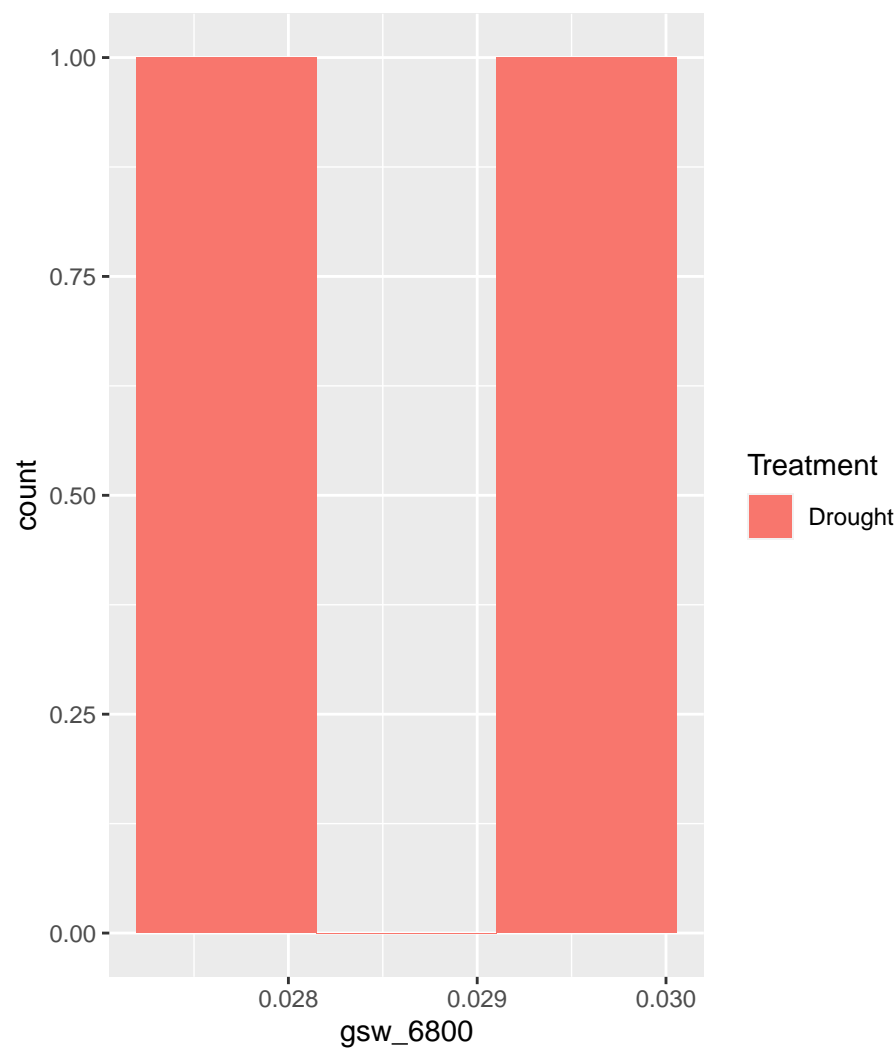
# b42-24\_Drought\_11.13



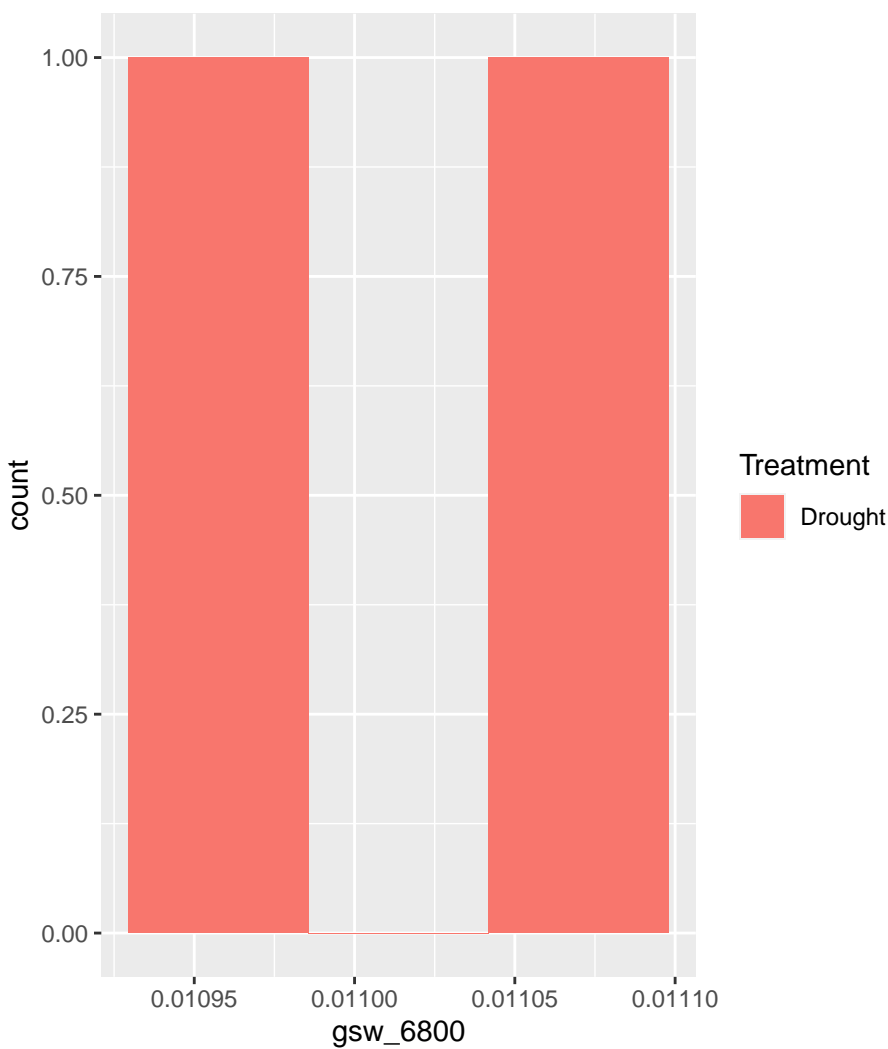
b42-24\_Drought\_12.06



b42-24\_Drought\_12.07

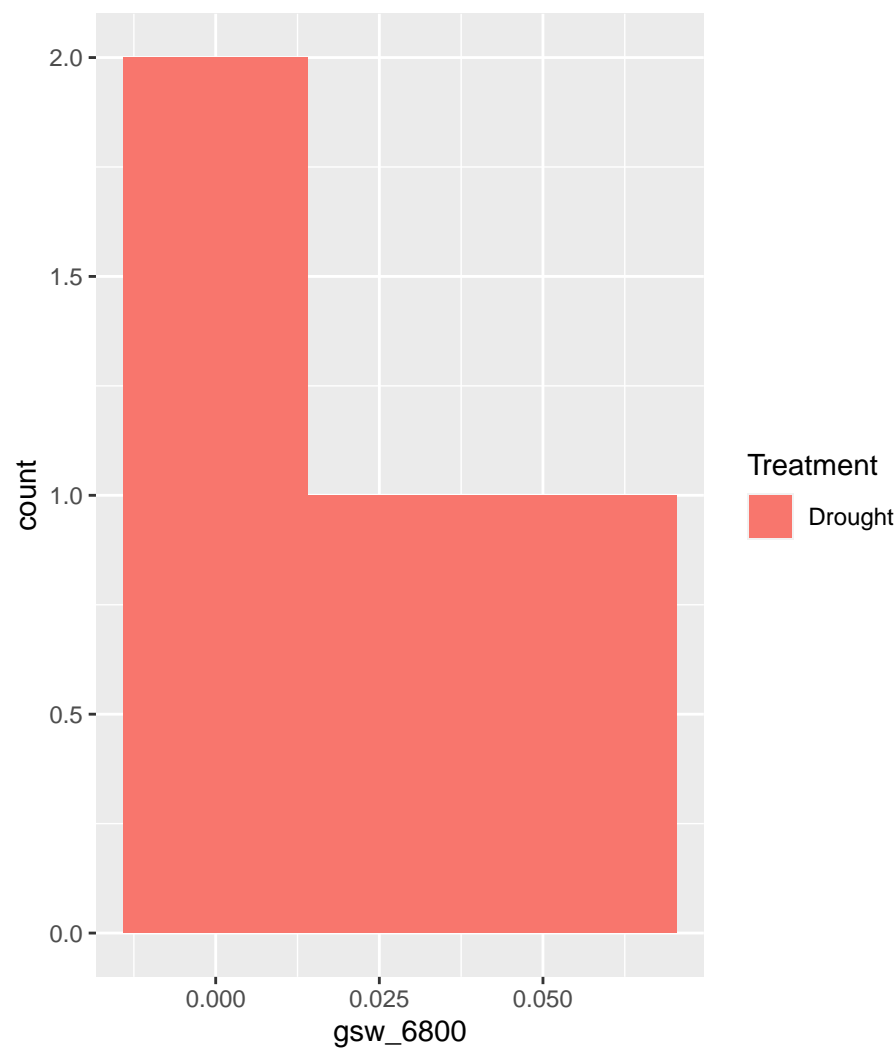


b42-24\_Drought\_12.08

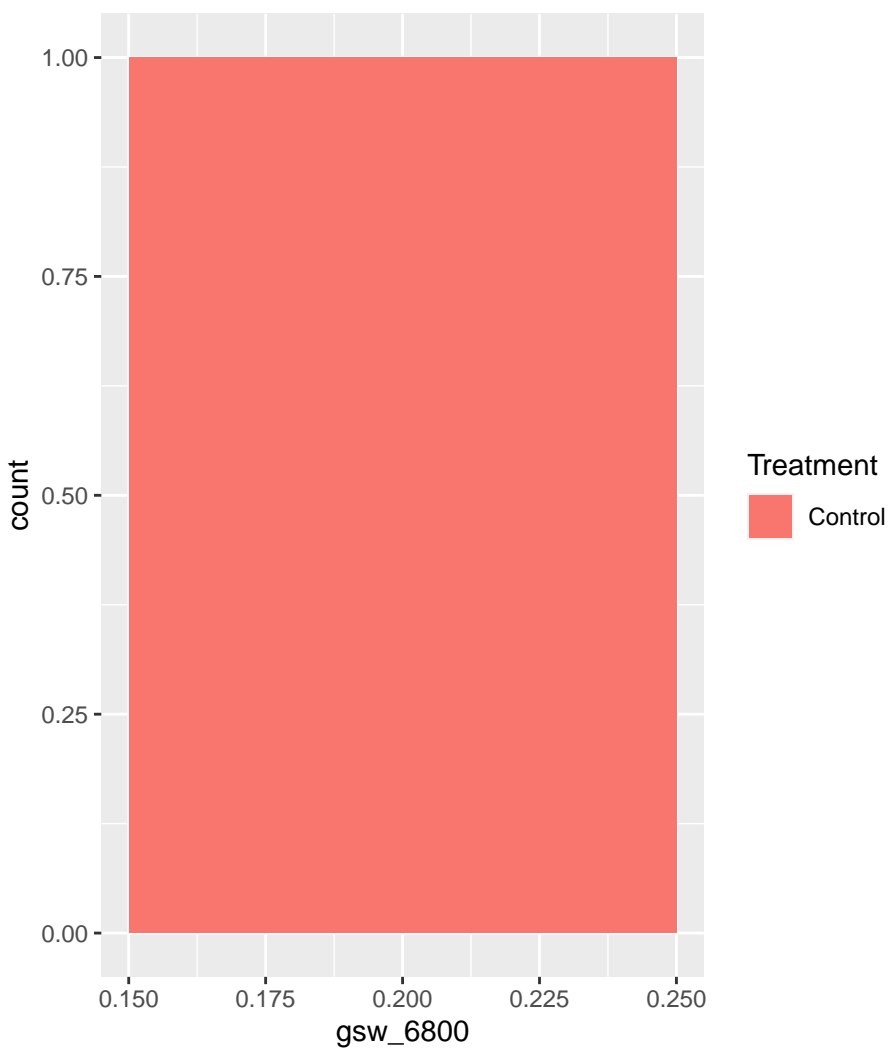




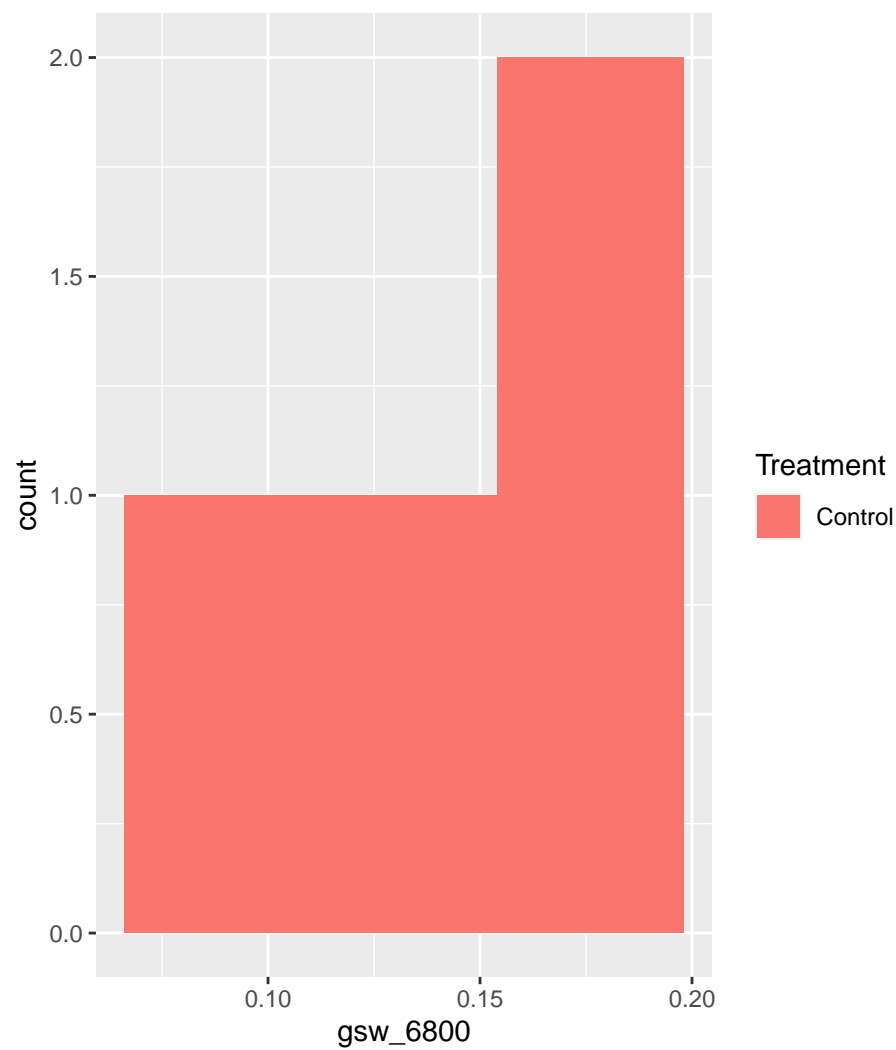
b42-24\_Drought\_12.09



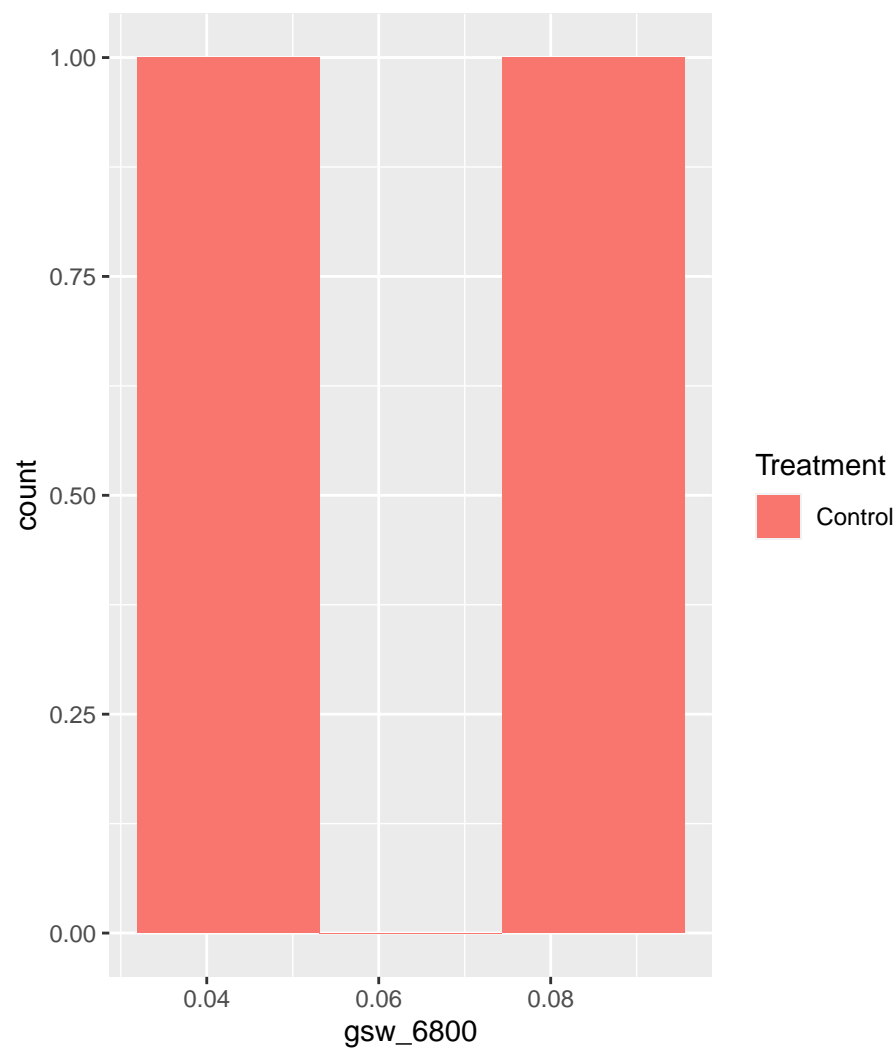
b42-34\_Control\_10.26



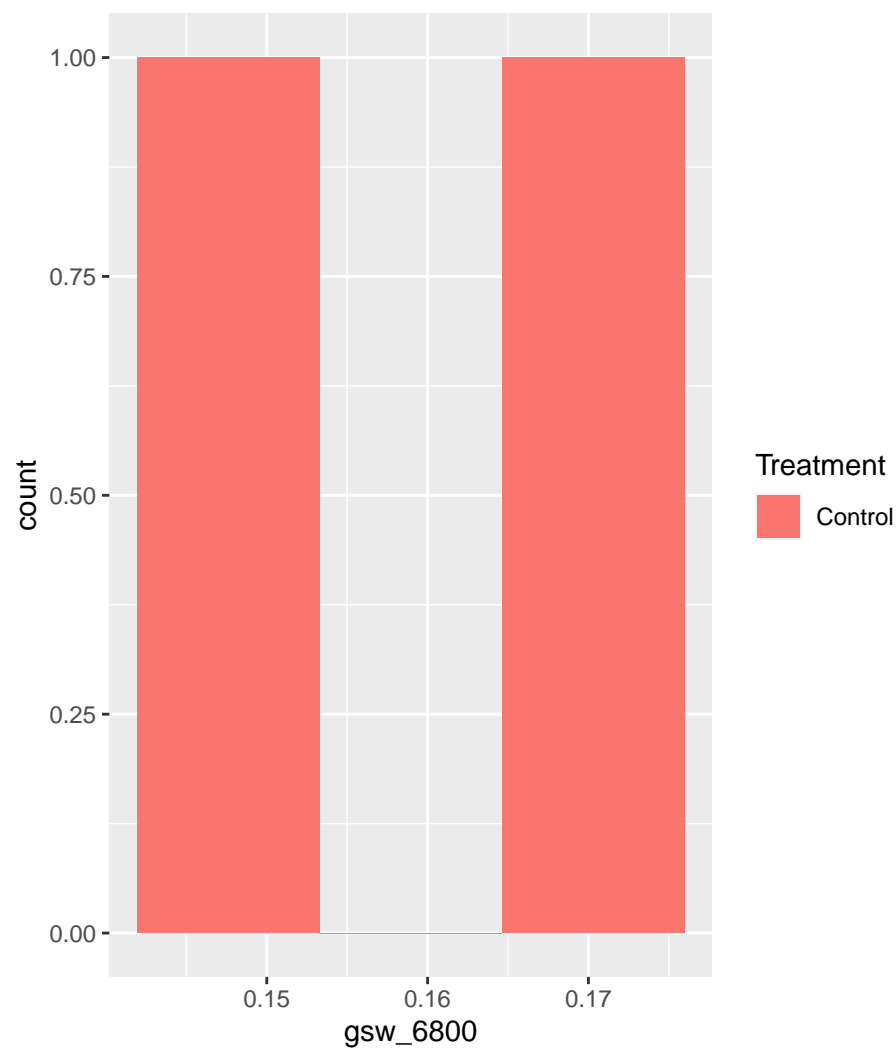
b42-34\_Control\_11.12



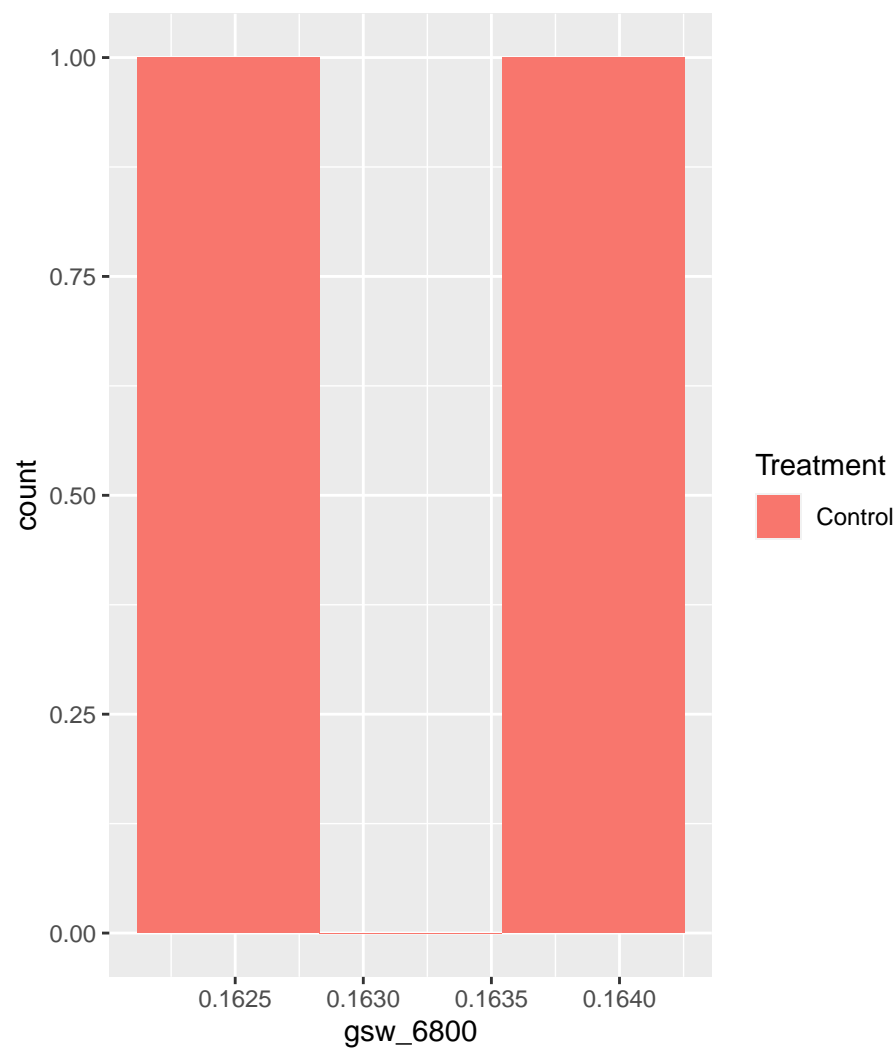
b42-34\_Control\_11.13



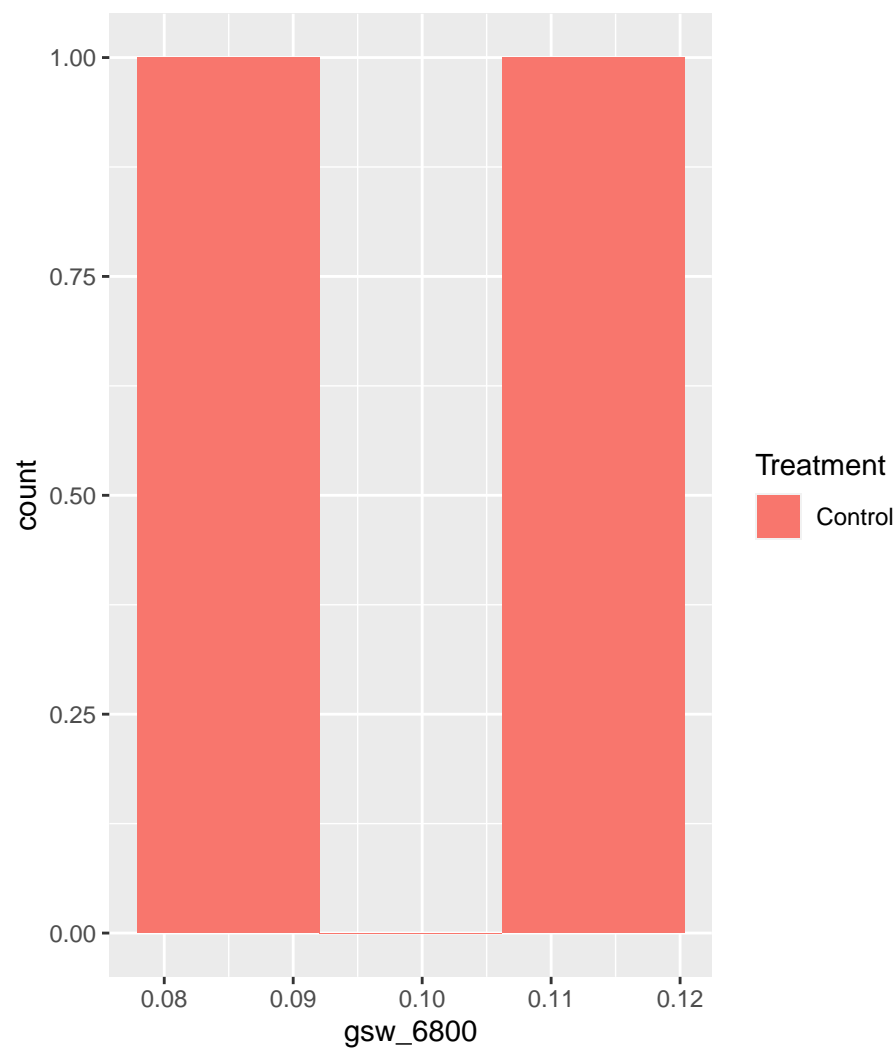
b42-34\_Control\_12.06



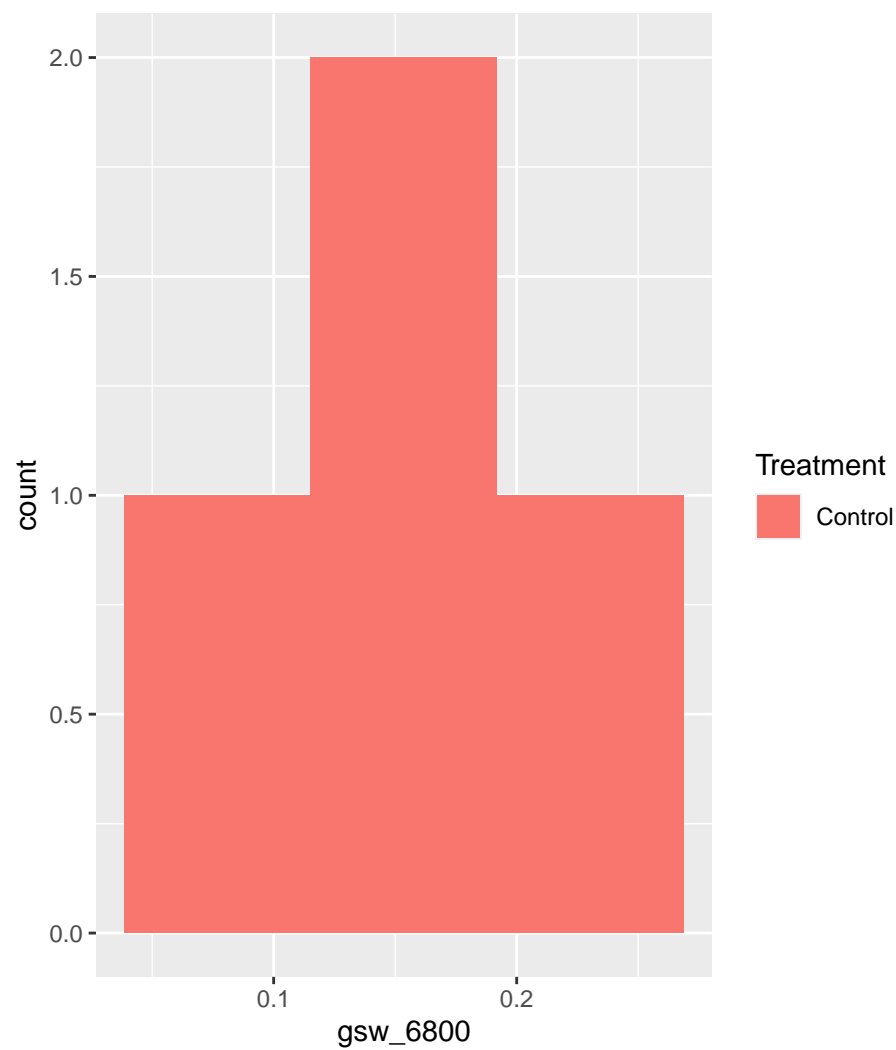
b42-34\_Control\_12.07



b42-34\_Control\_12.08

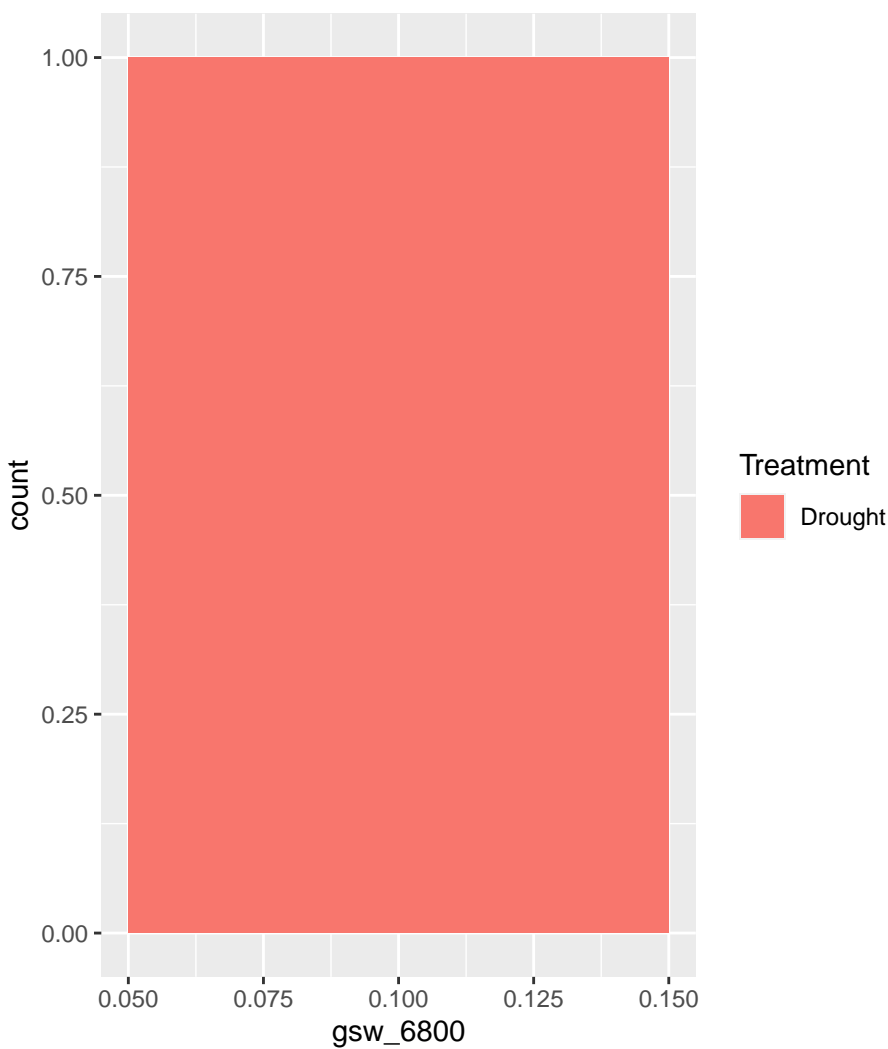


b42-34\_Control\_12.09

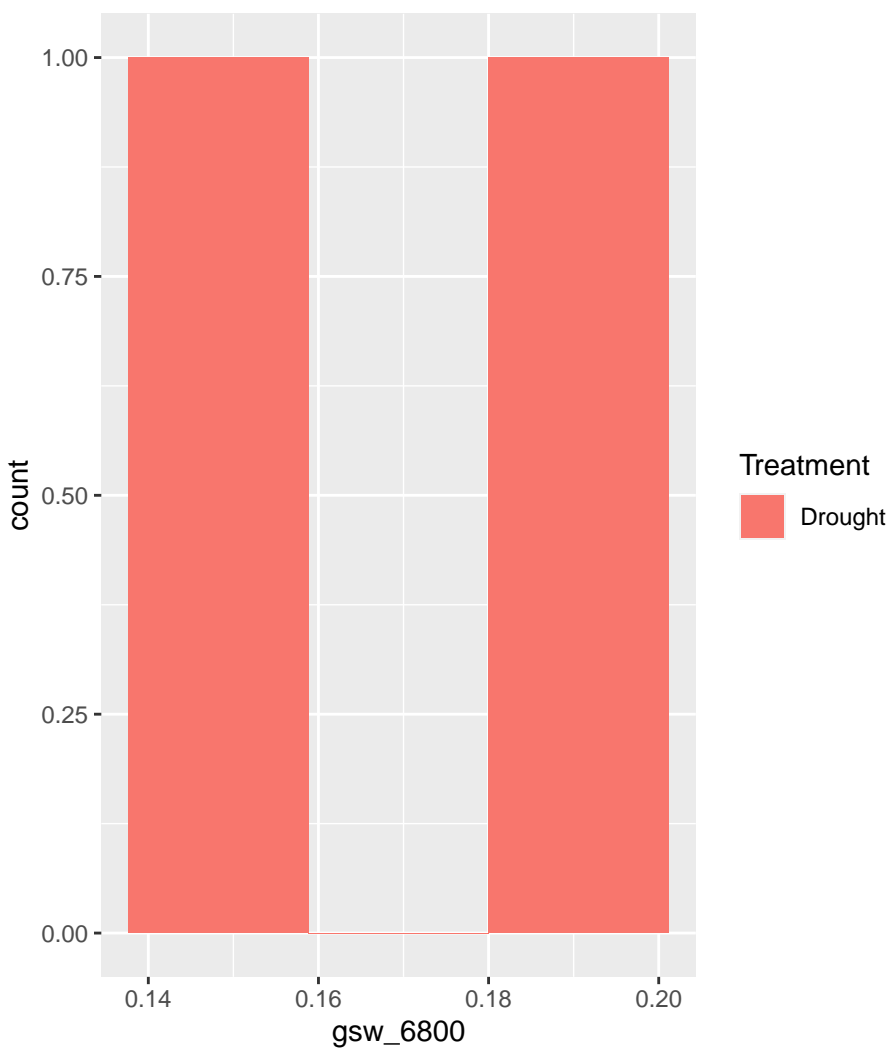




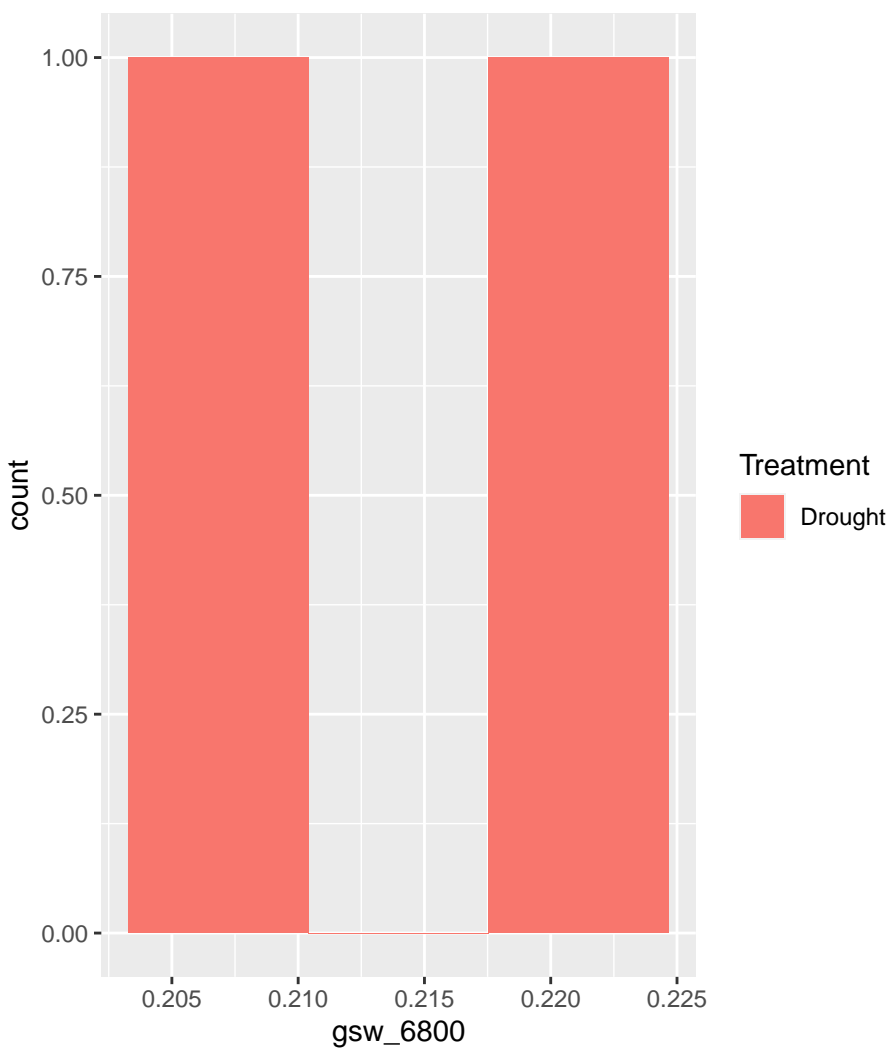
b42-34\_Drought\_10.26



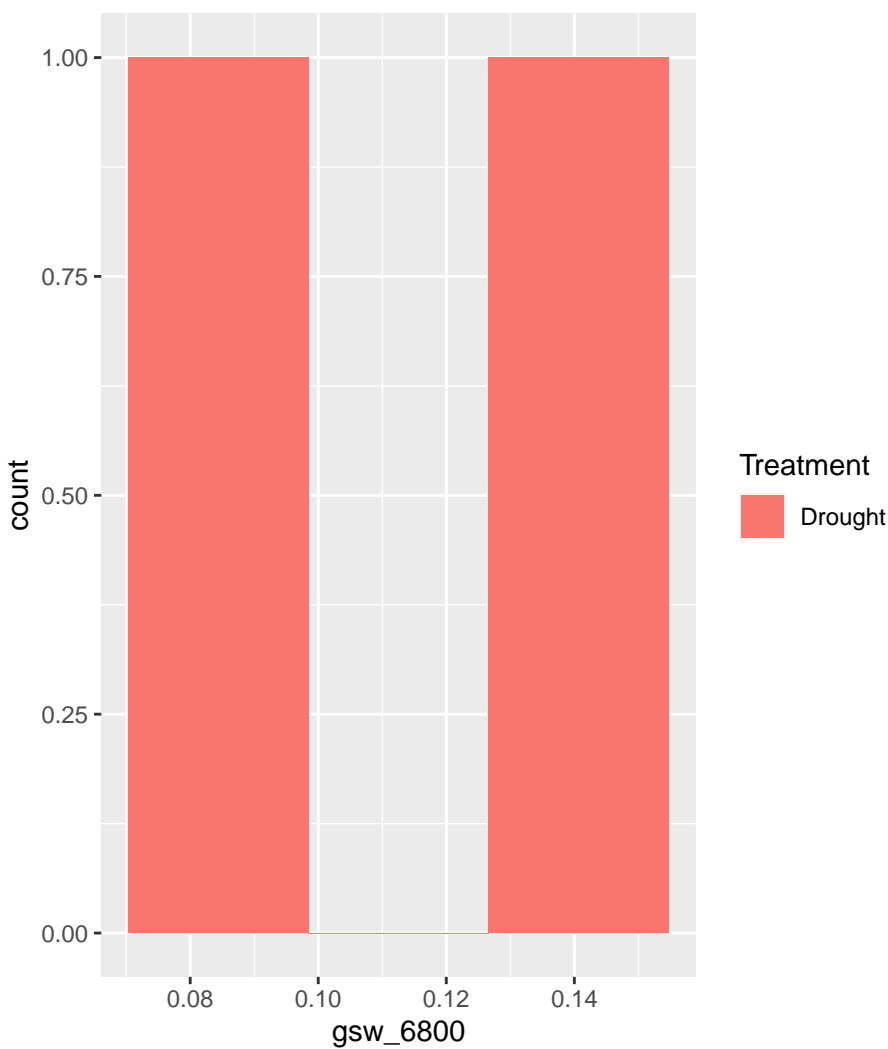
# b42-34\_Drought\_10.27



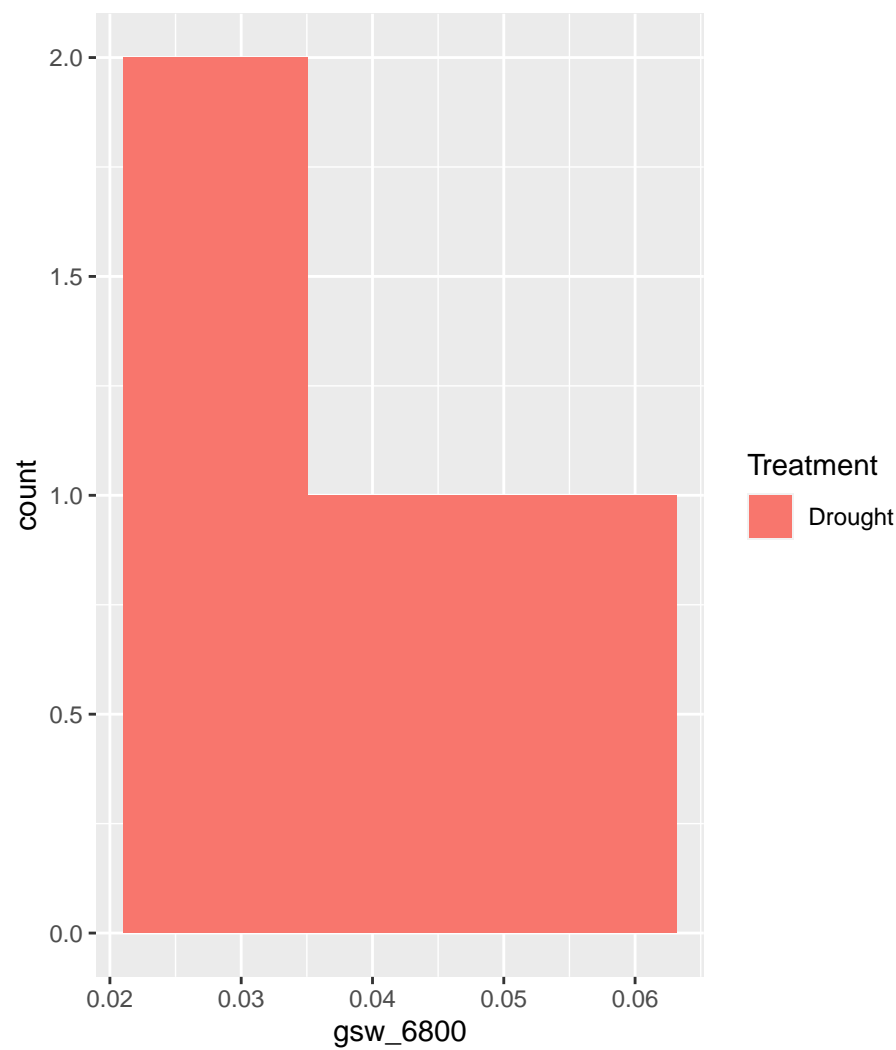
b42-34\_Drought\_10.29



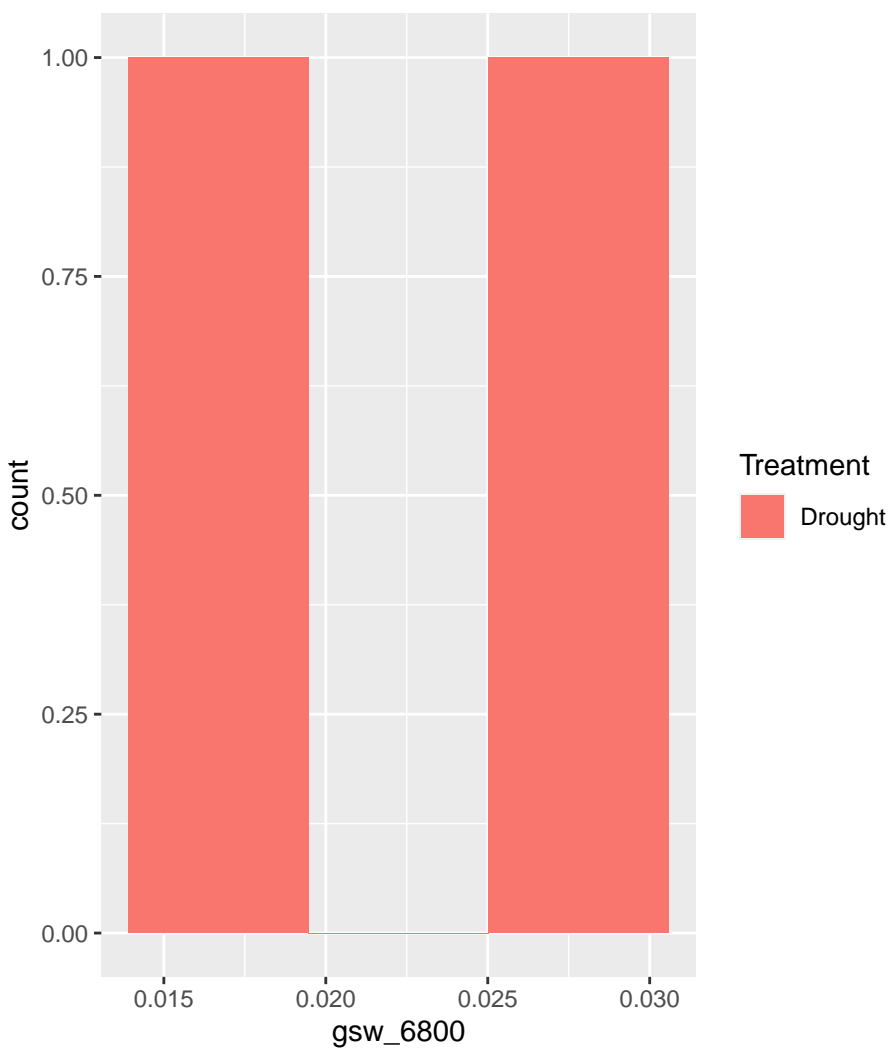
# b42-34\_Drought\_11.12



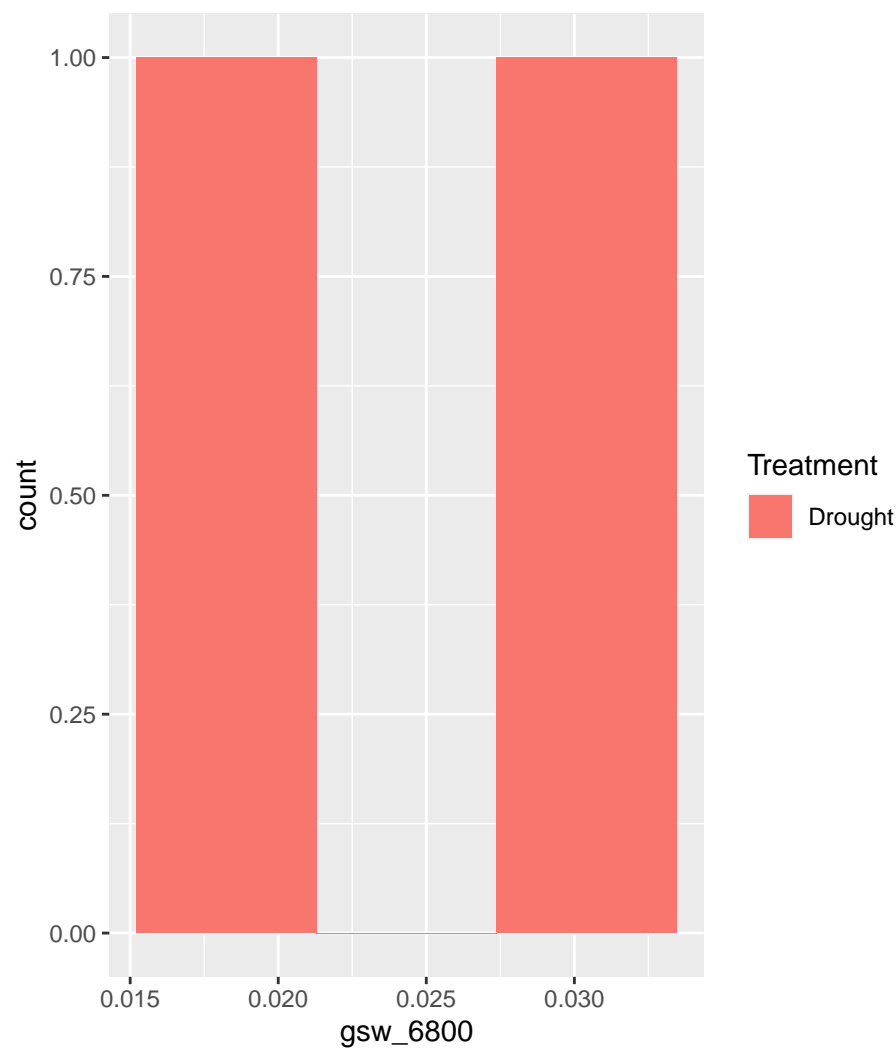
b42-34\_Drought\_11.13



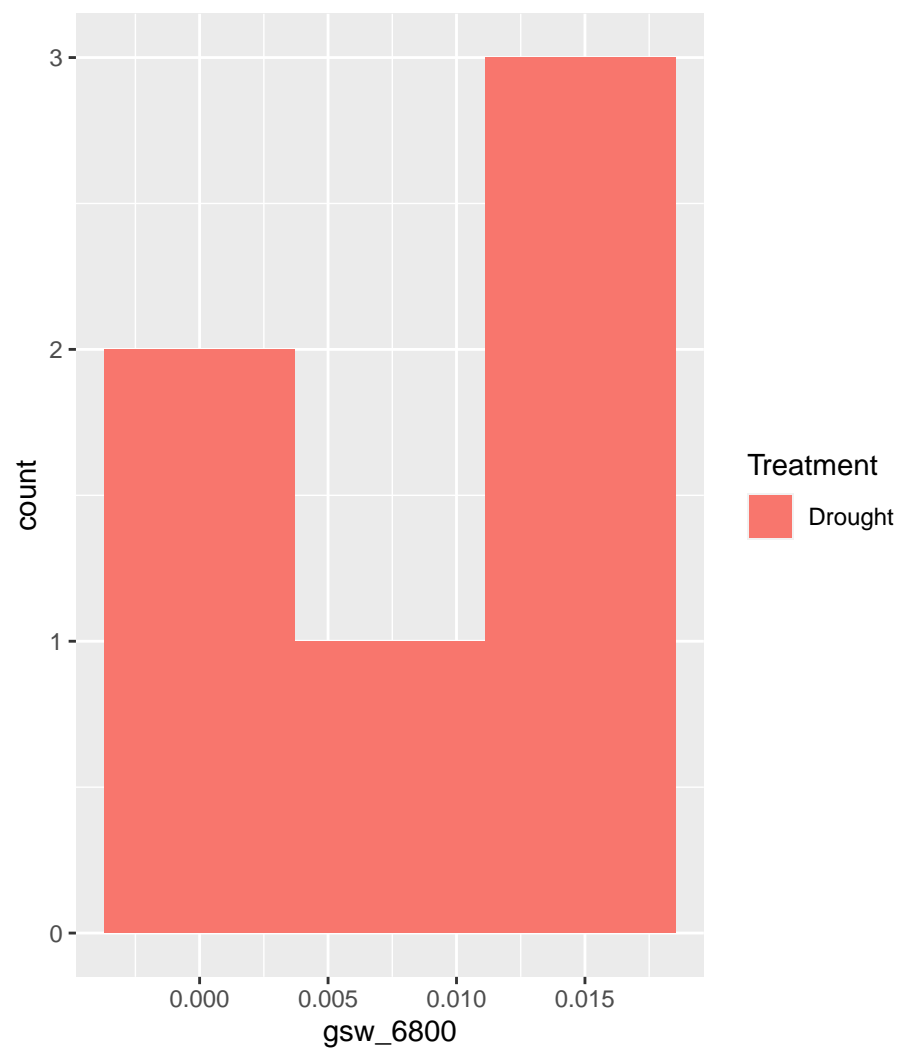
# b42-34\_Drought\_12.06



b42-34\_Drought\_12.08

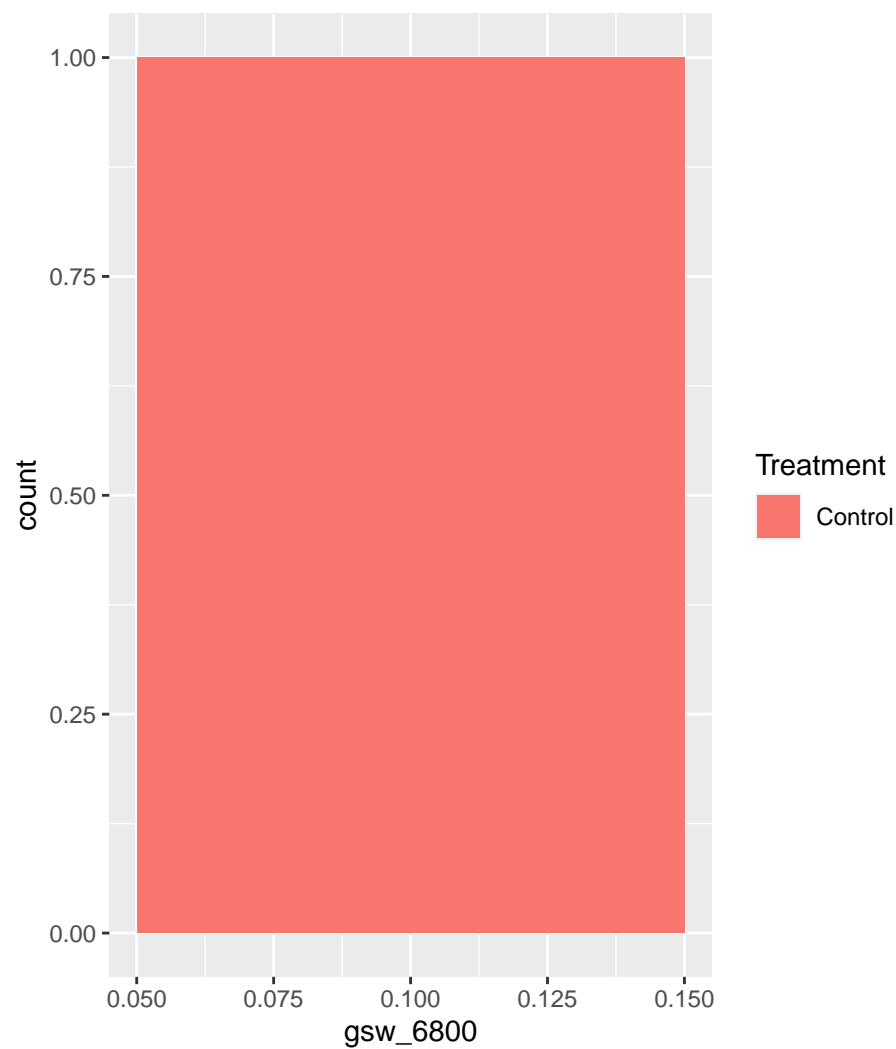


b42-34\_Drought\_12.09

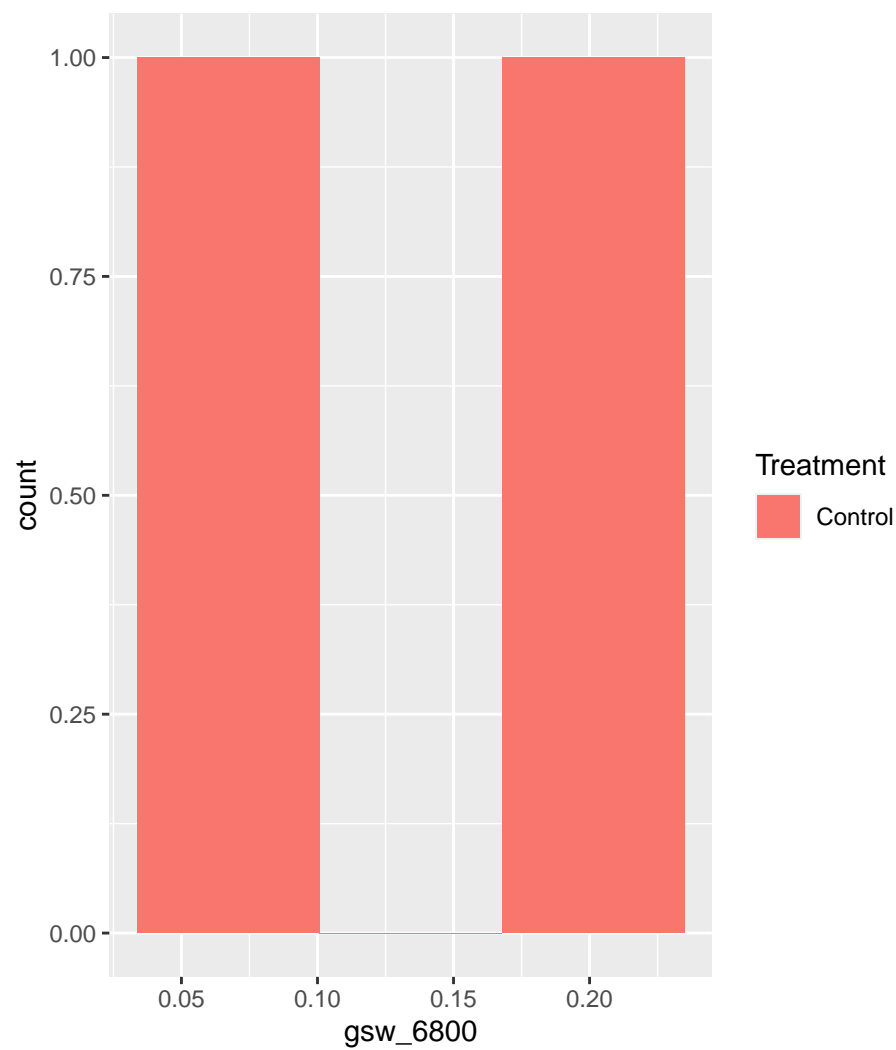




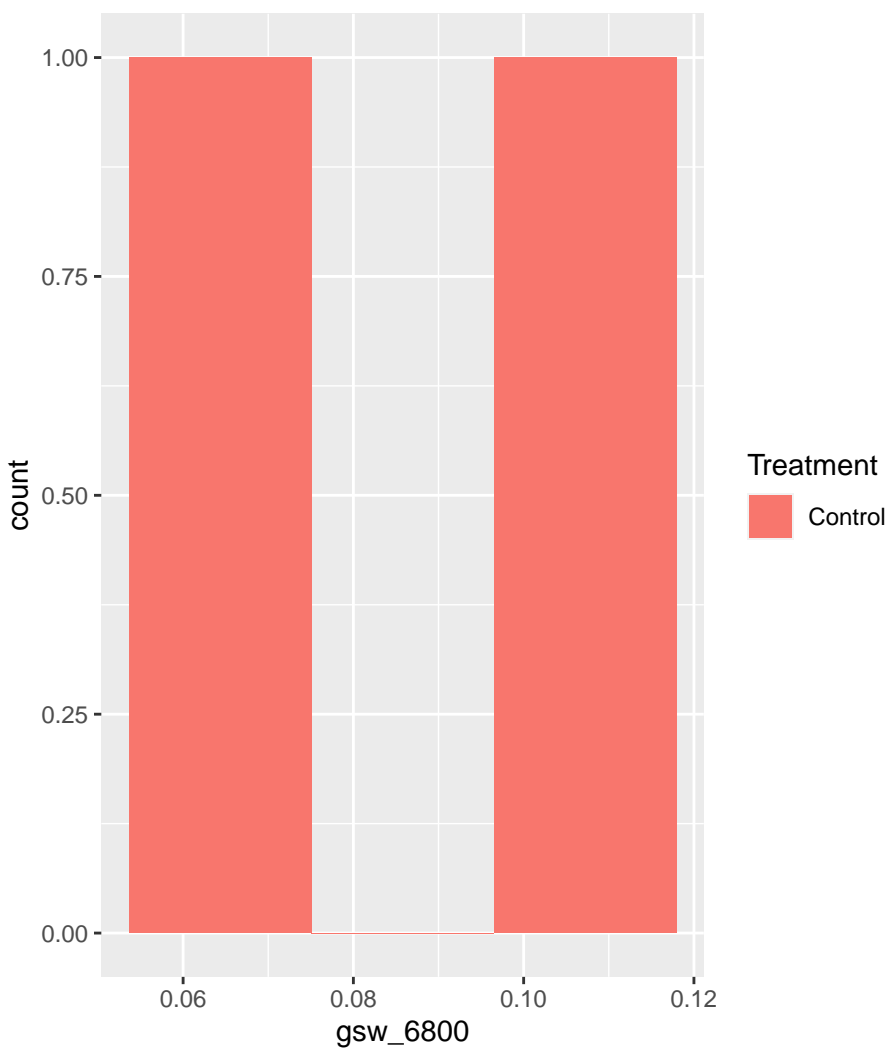
# C56-94\_Control\_10.26



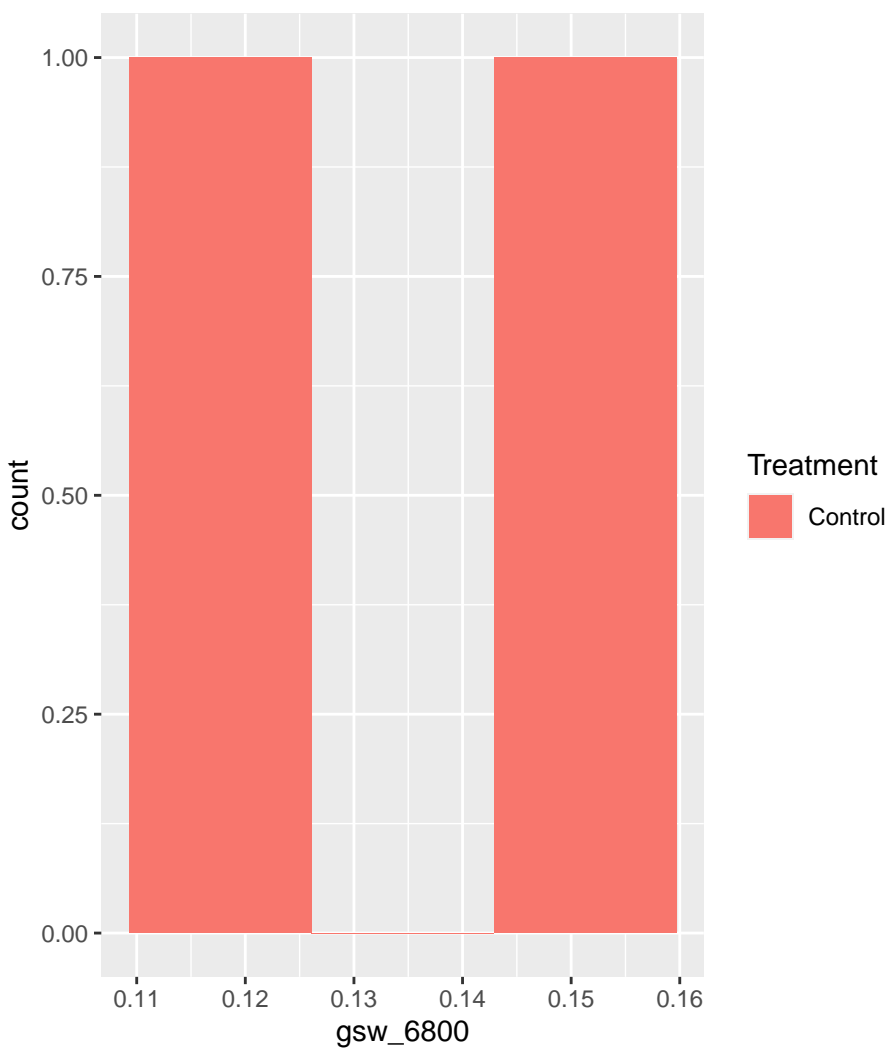
C56-94\_Control\_10.27



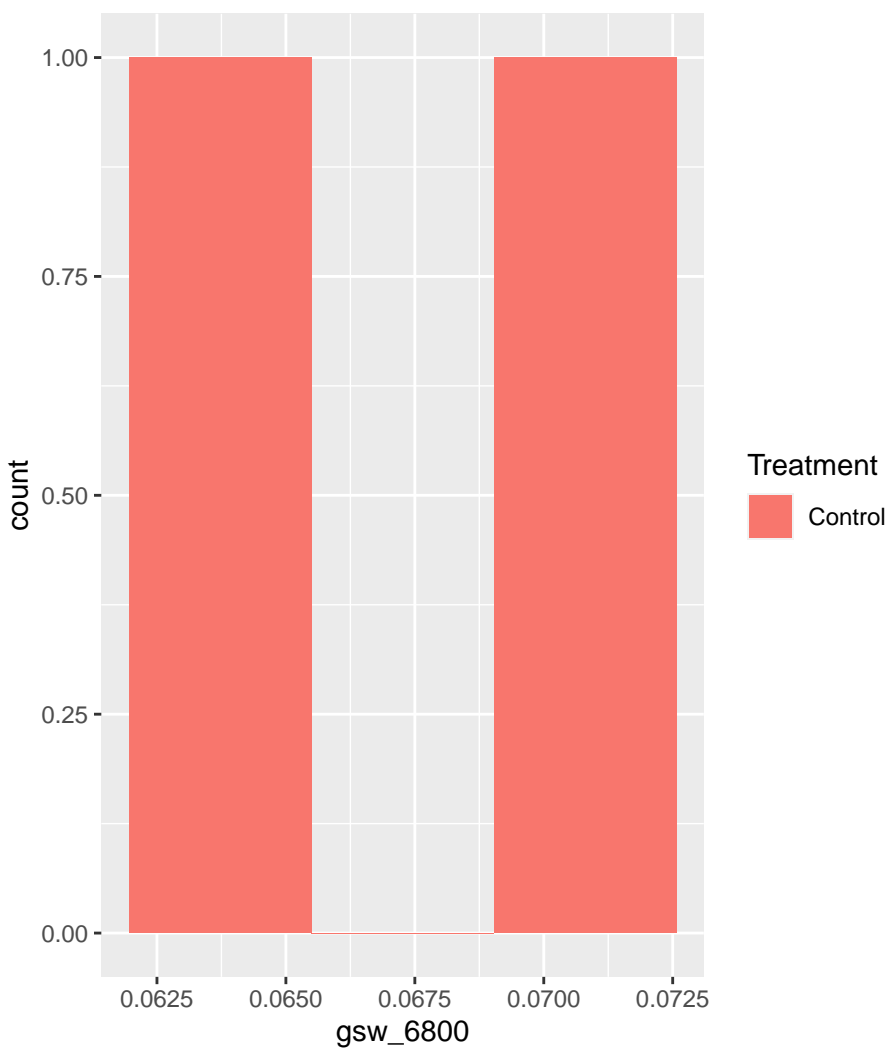
# C56-94\_Control\_10.28



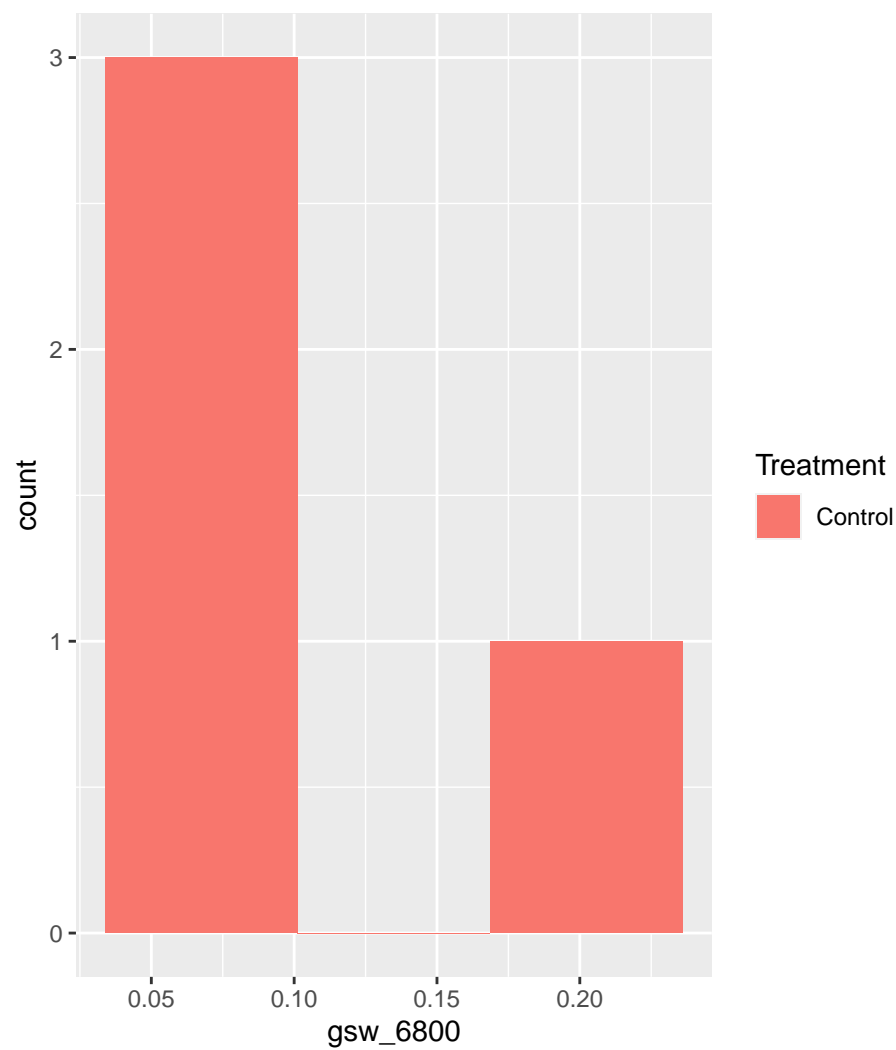
# C56-94\_Control\_10.29



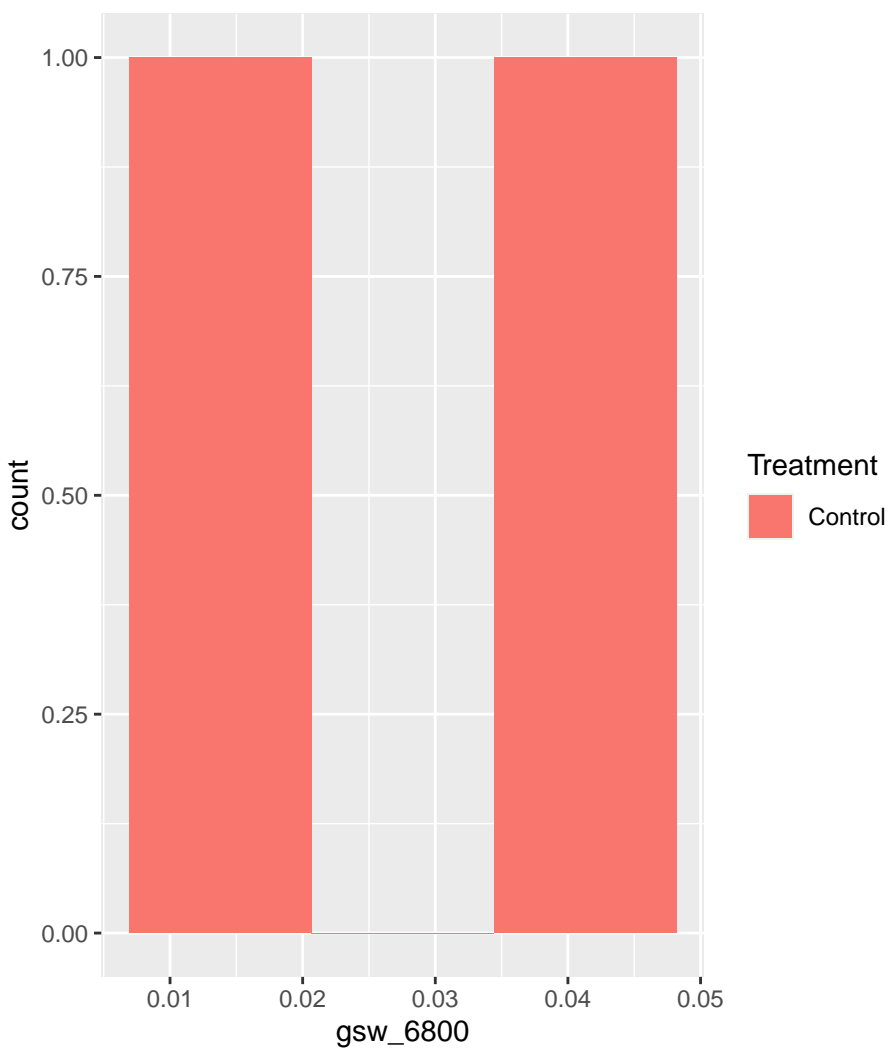
# C56-94\_Control\_11.12



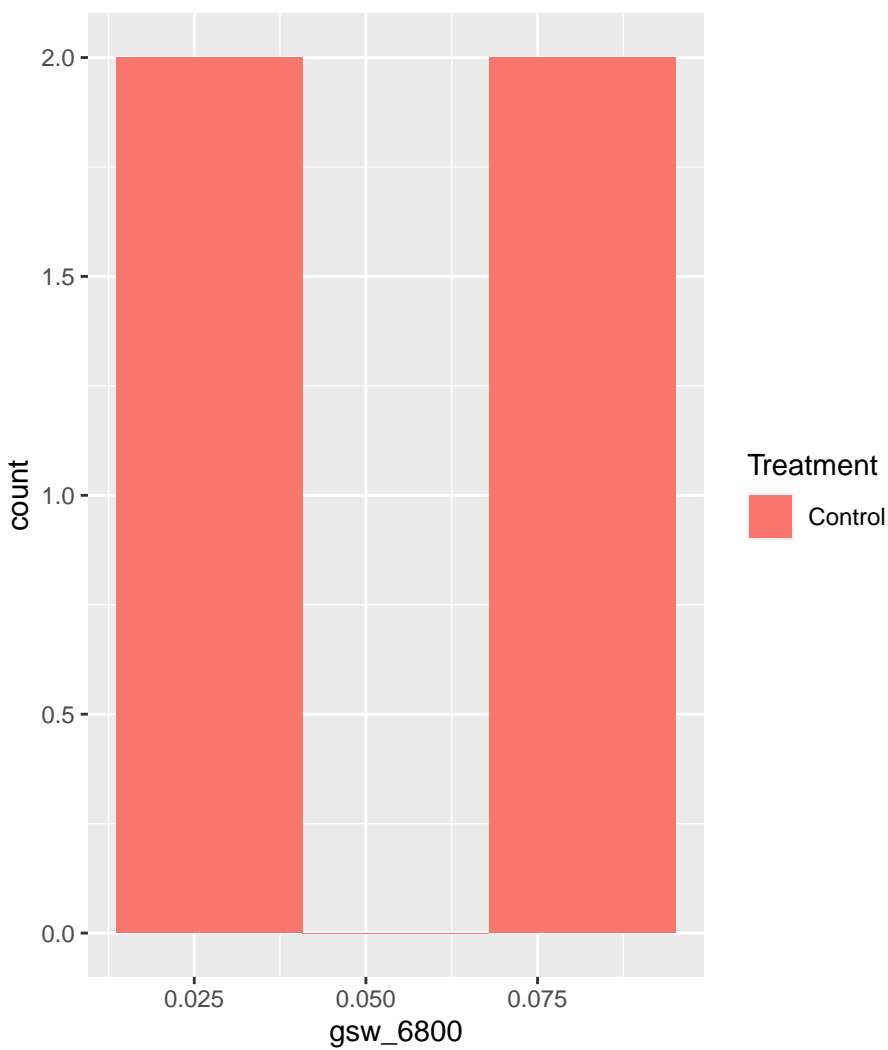
C56-94\_Control\_11.13



# C56-94\_Control\_12.06

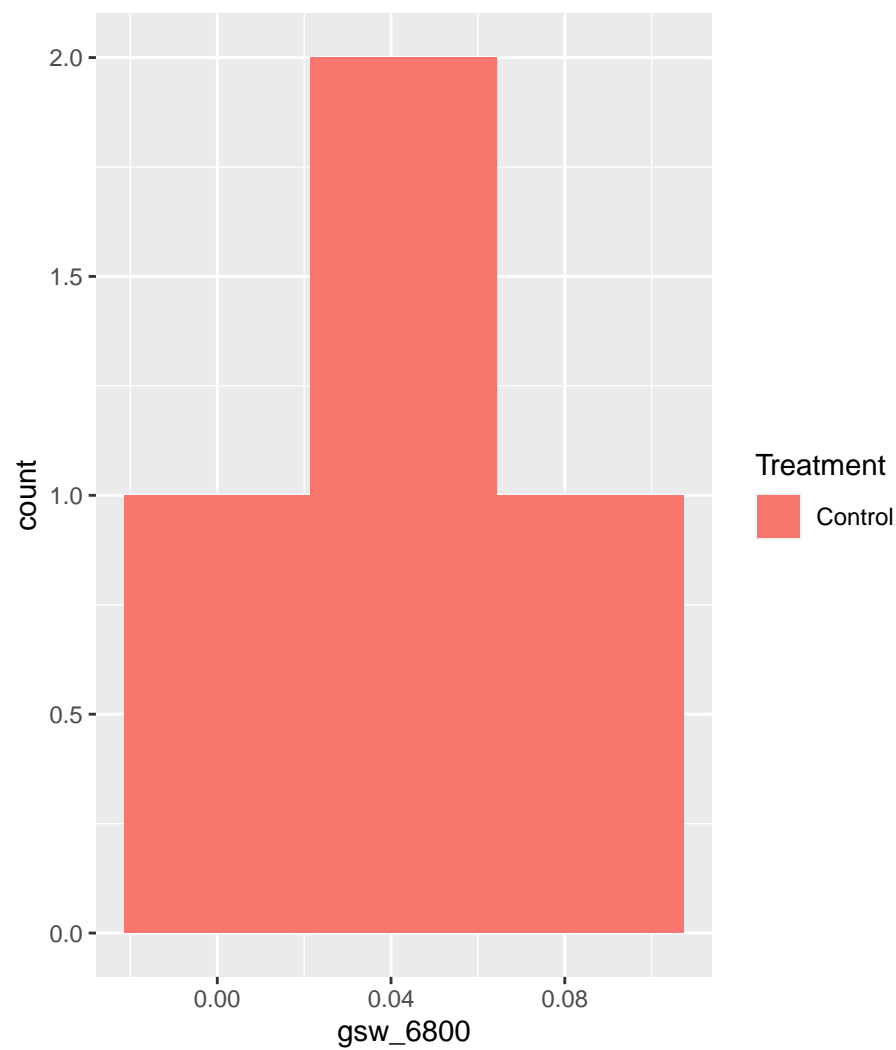


# C56-94\_Control\_12.08

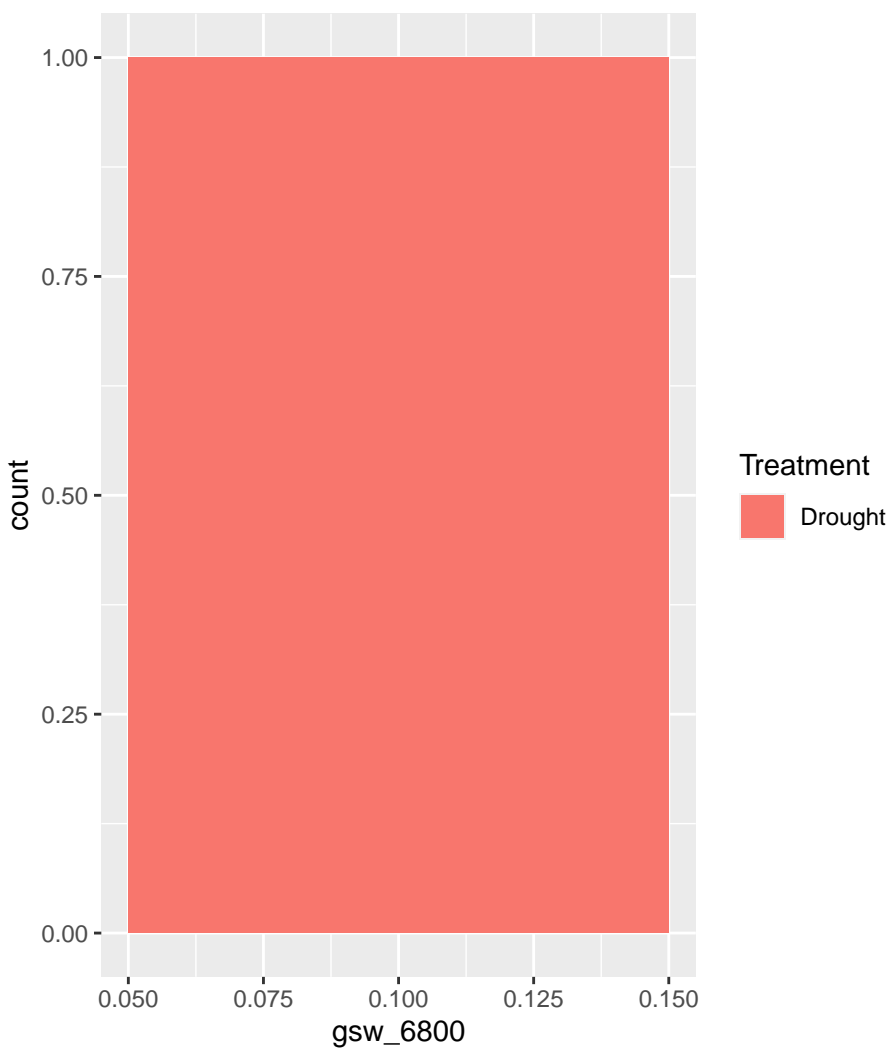




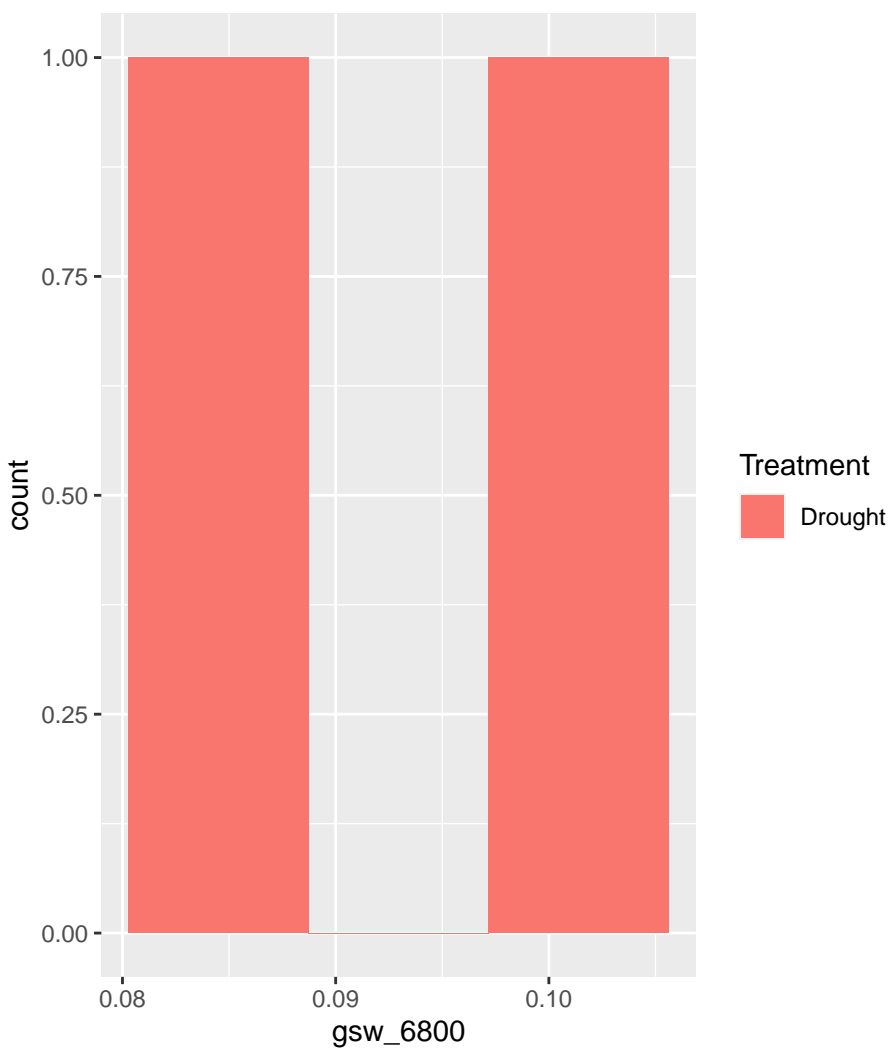
C56-94\_Control\_12.09



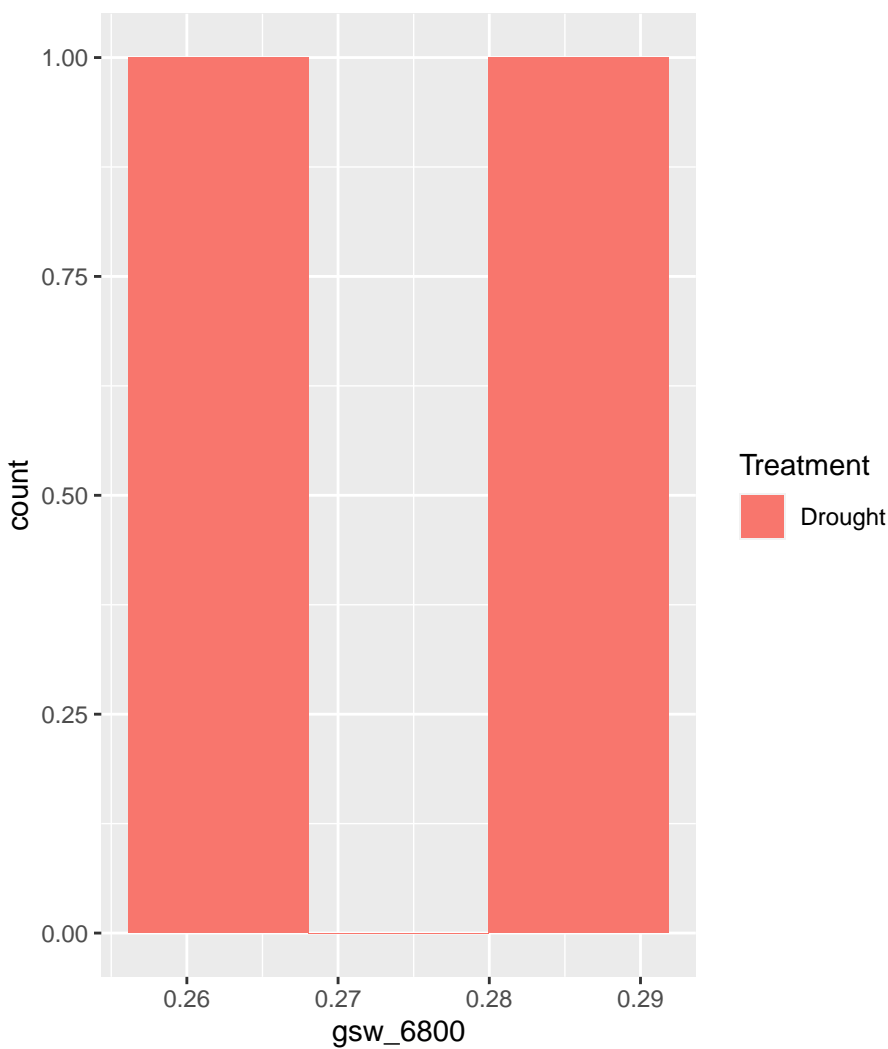
# C56-94\_Drought\_10.26



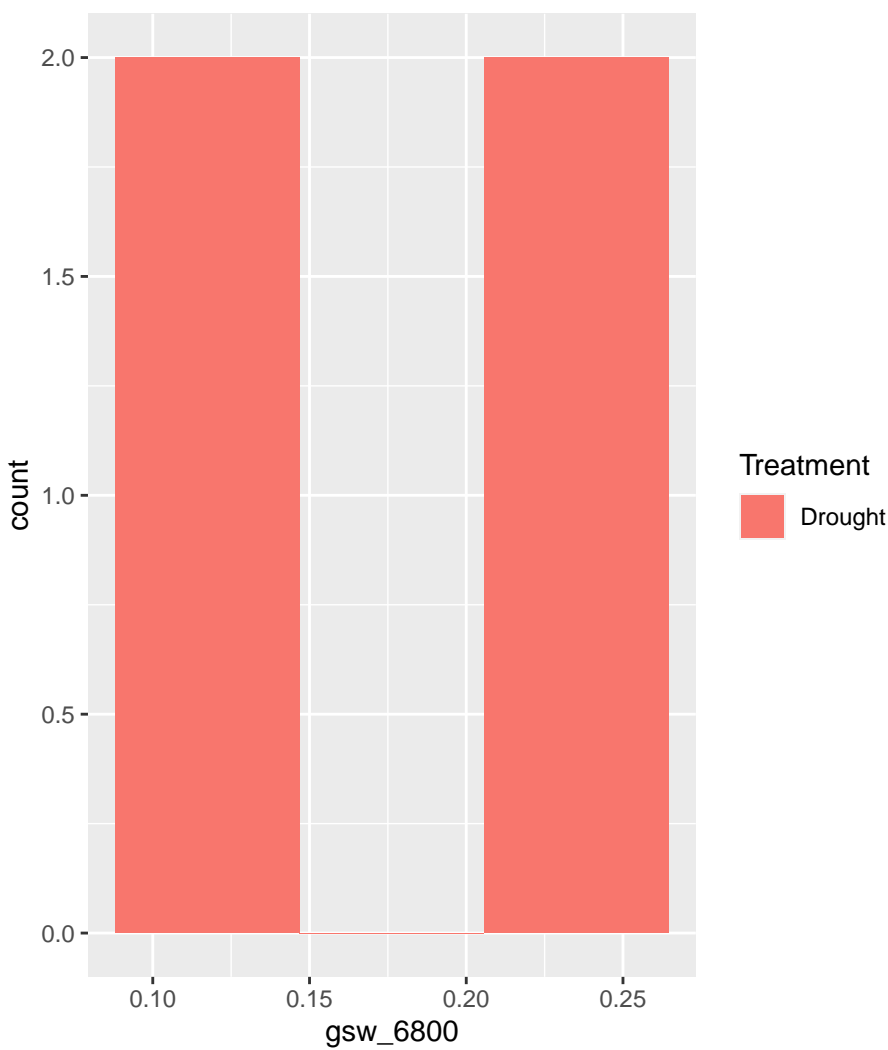
C56-94\_Drought\_10.27



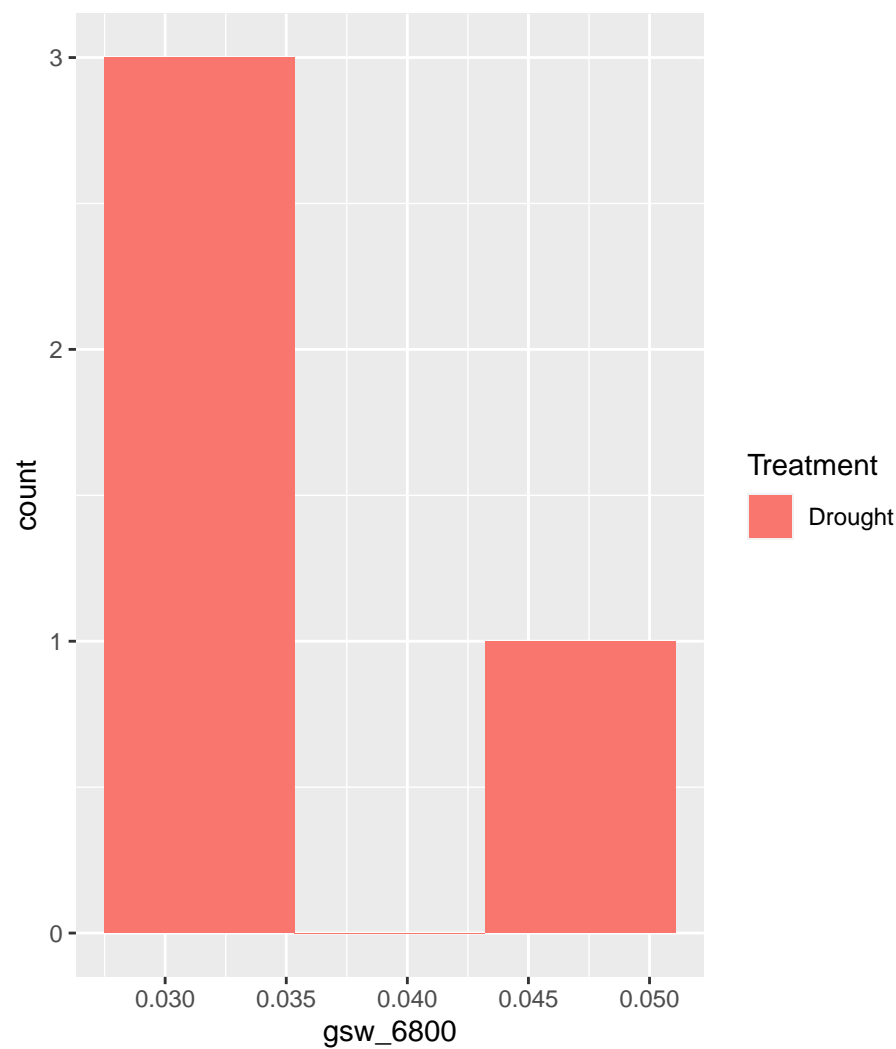
# C56-94\_Drought\_10.28



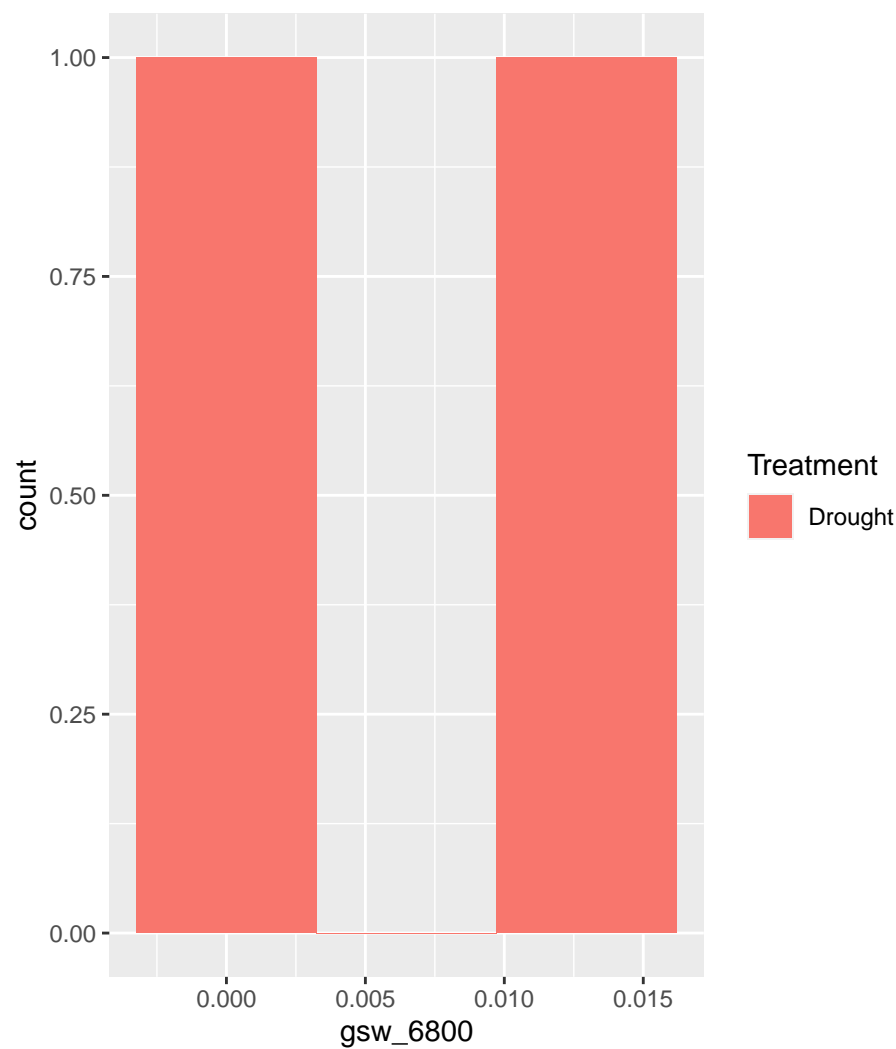
C56-94\_Drought\_10.29



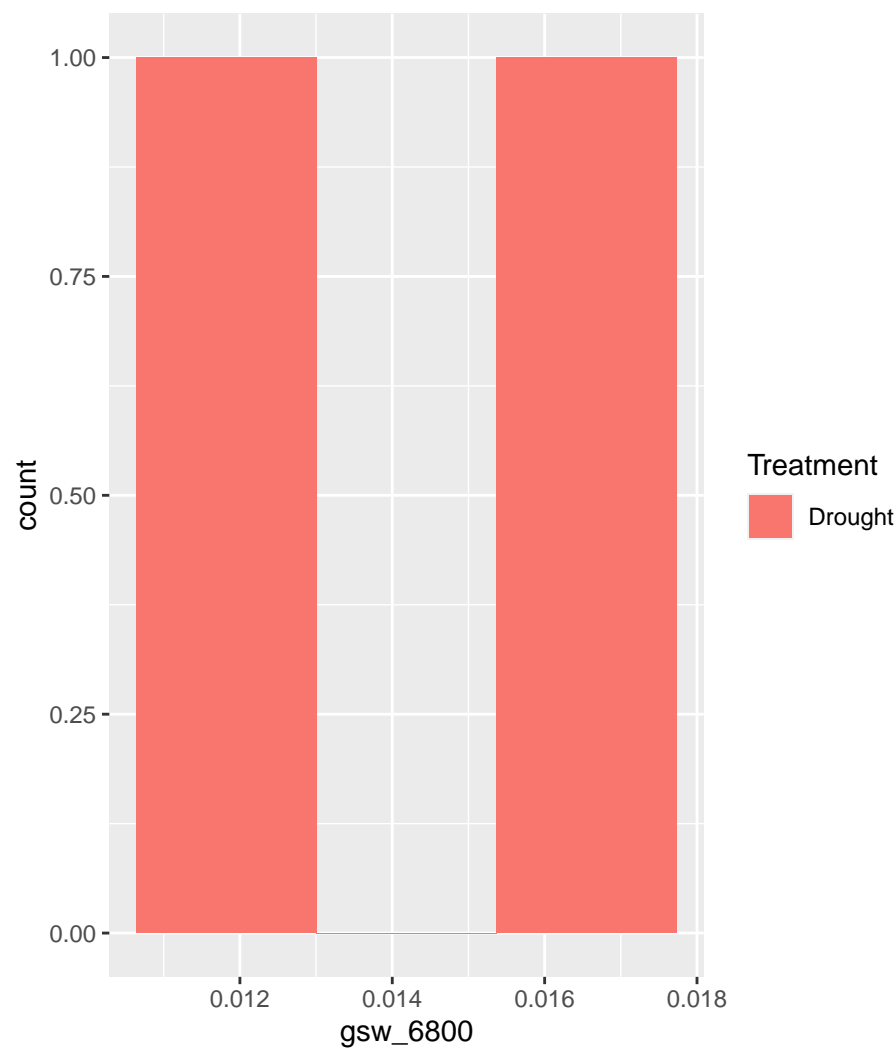
# C56-94\_Drought\_11.12



# C56-94\_Drought\_11.13

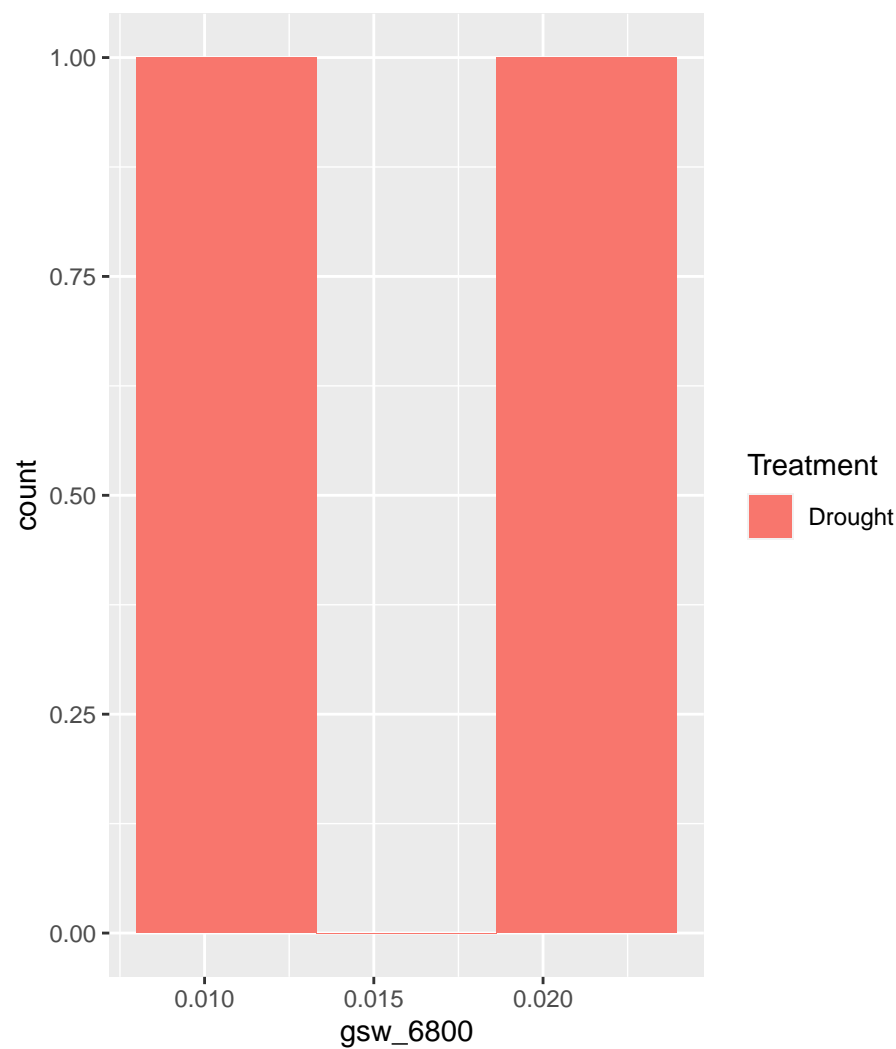


# C56-94\_Drought\_12.06

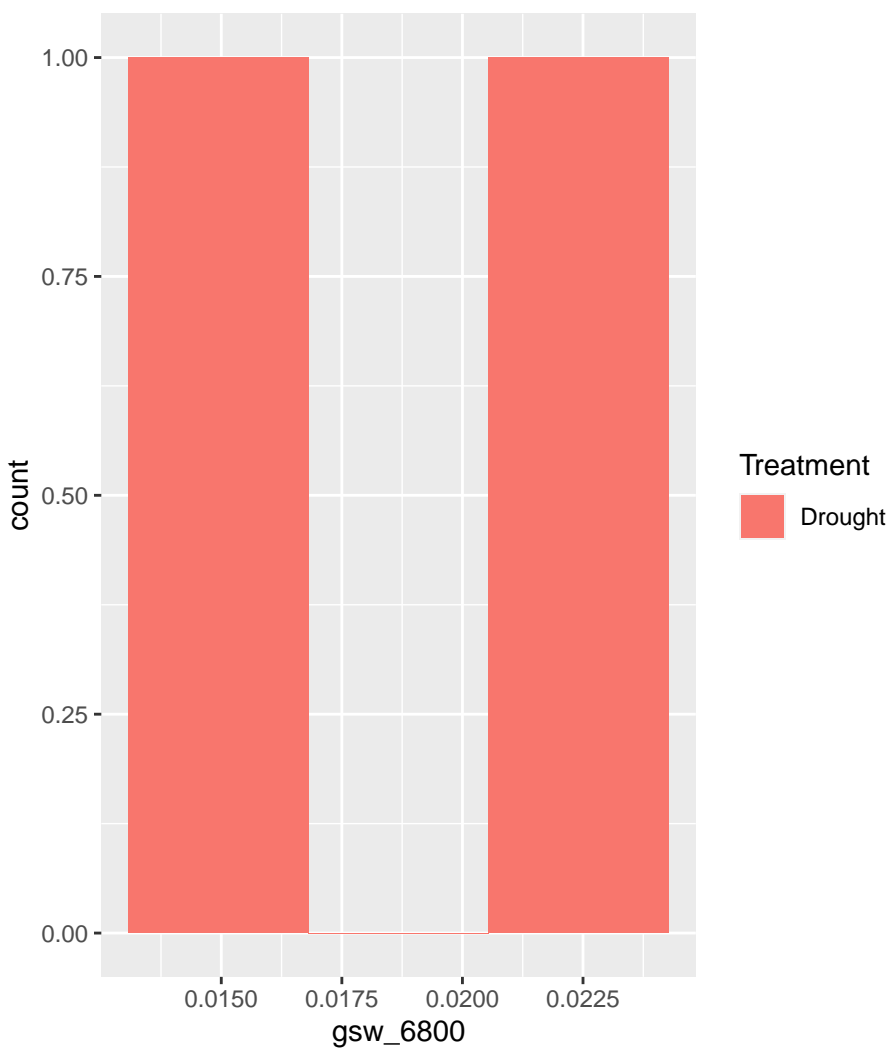




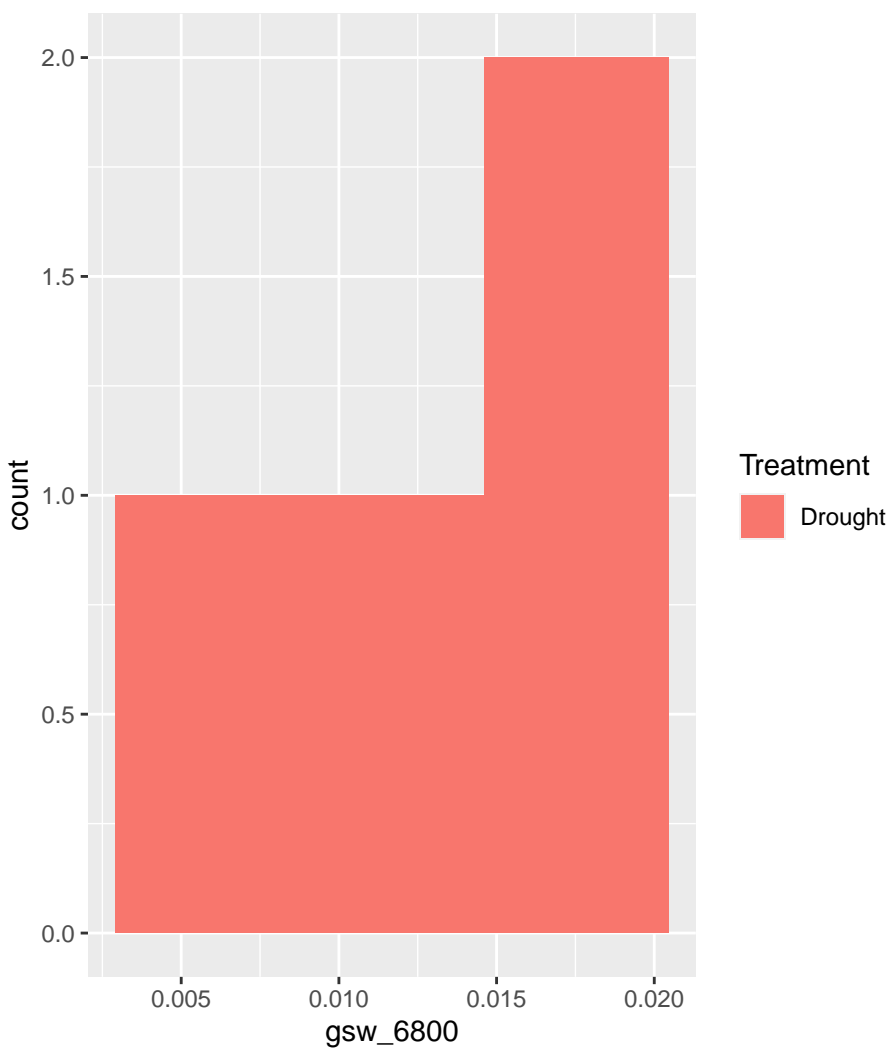
# C56-94\_Drought\_12.07



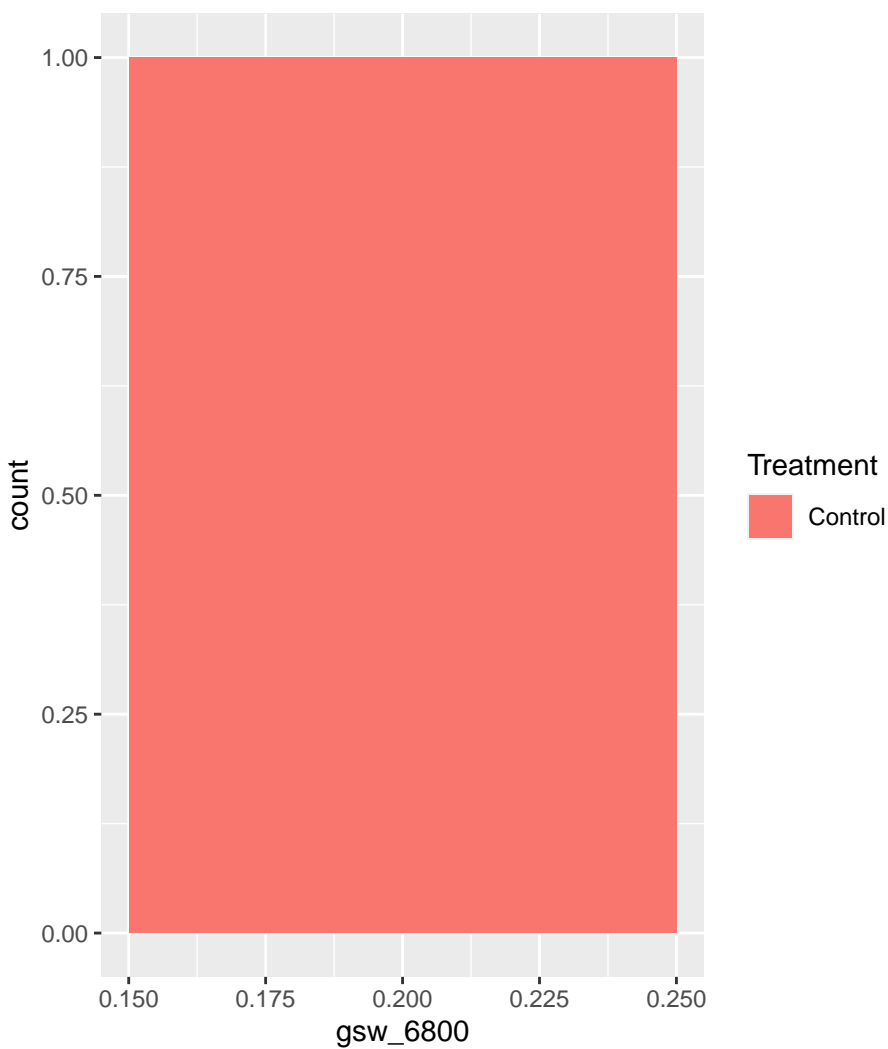
# C56-94\_Drought\_12.08



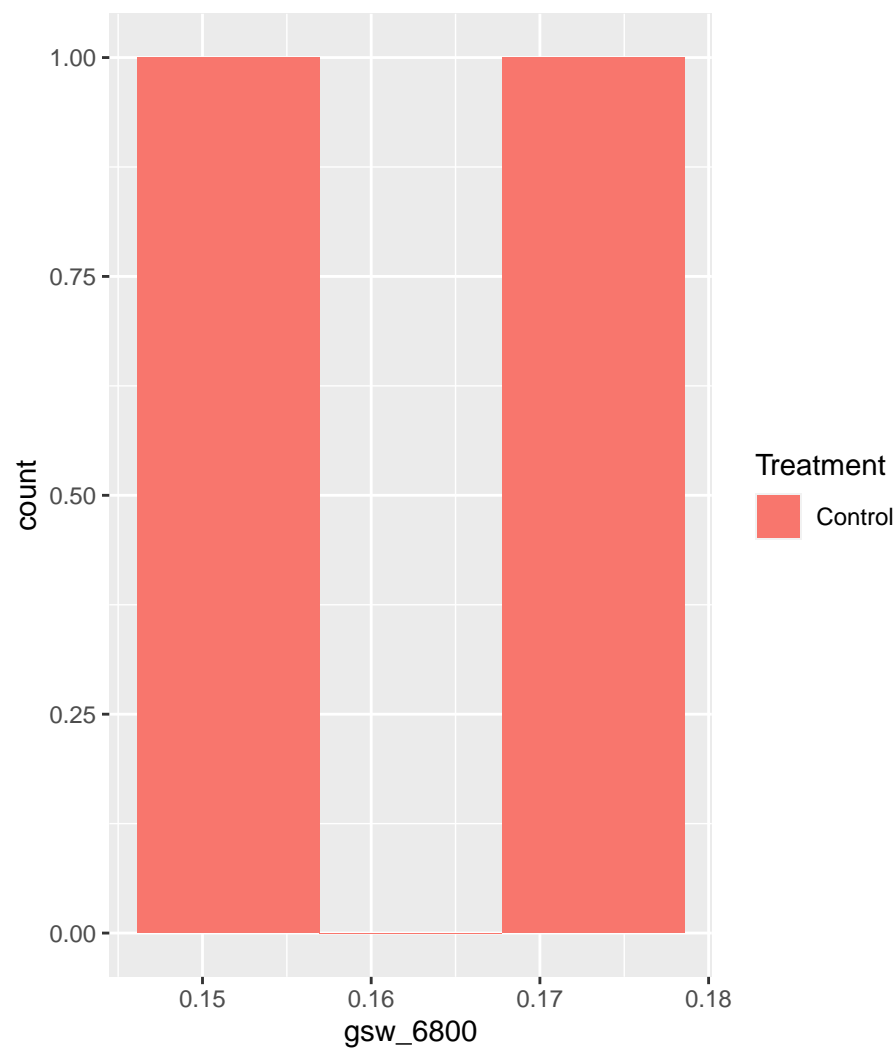
C56-94\_Drought\_12.09



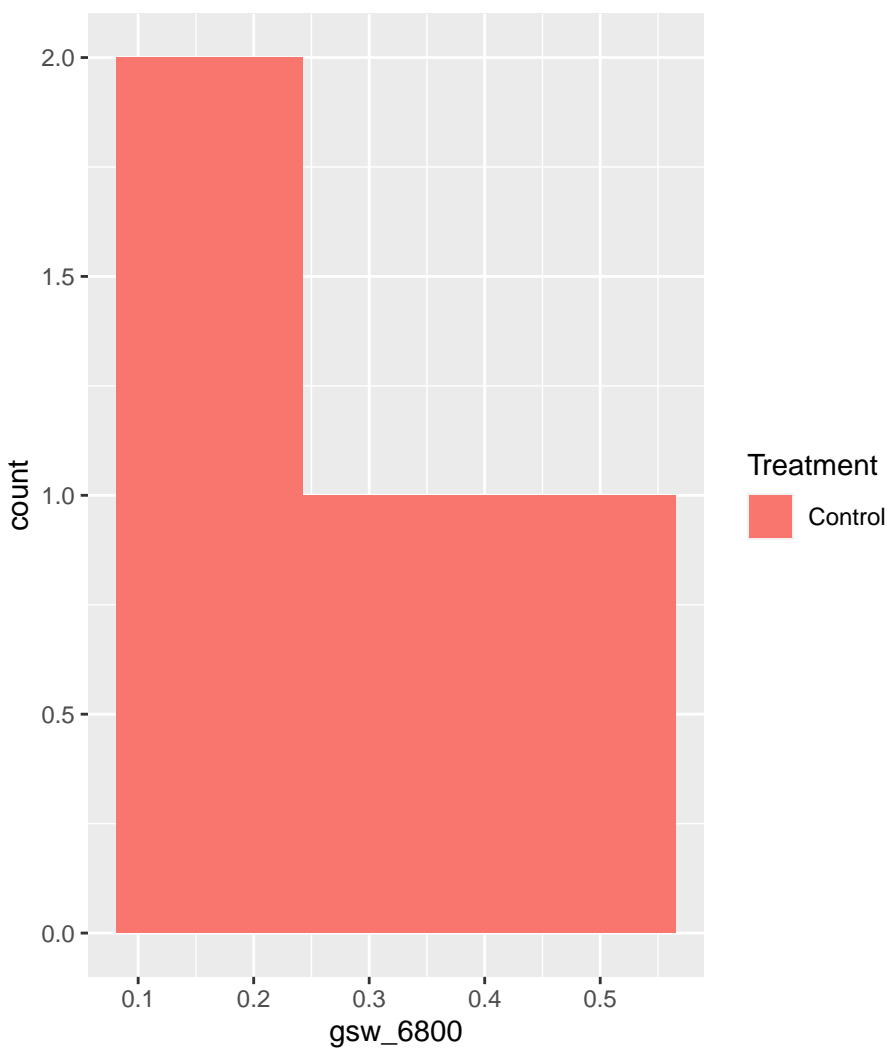
# CC12\_Control\_10.26



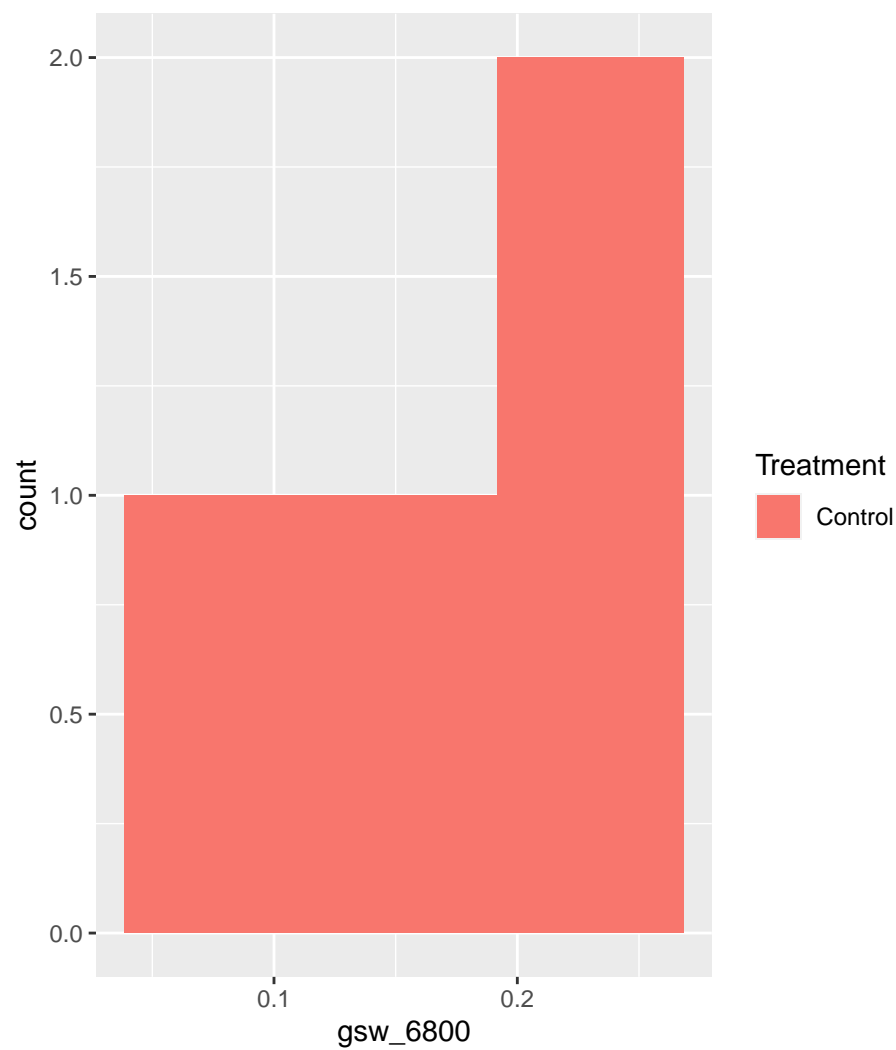
# CC12\_Control\_10.28



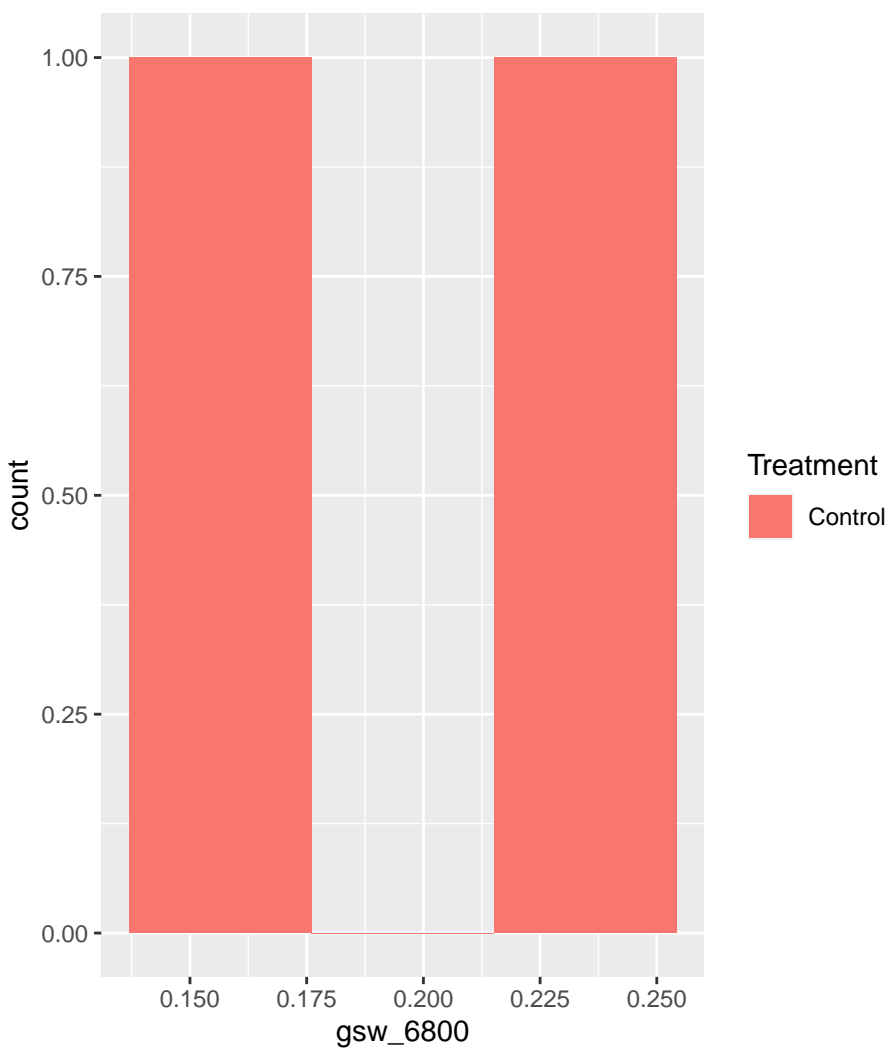
# CC12\_Control\_10.29



# CC12\_Control\_11.12

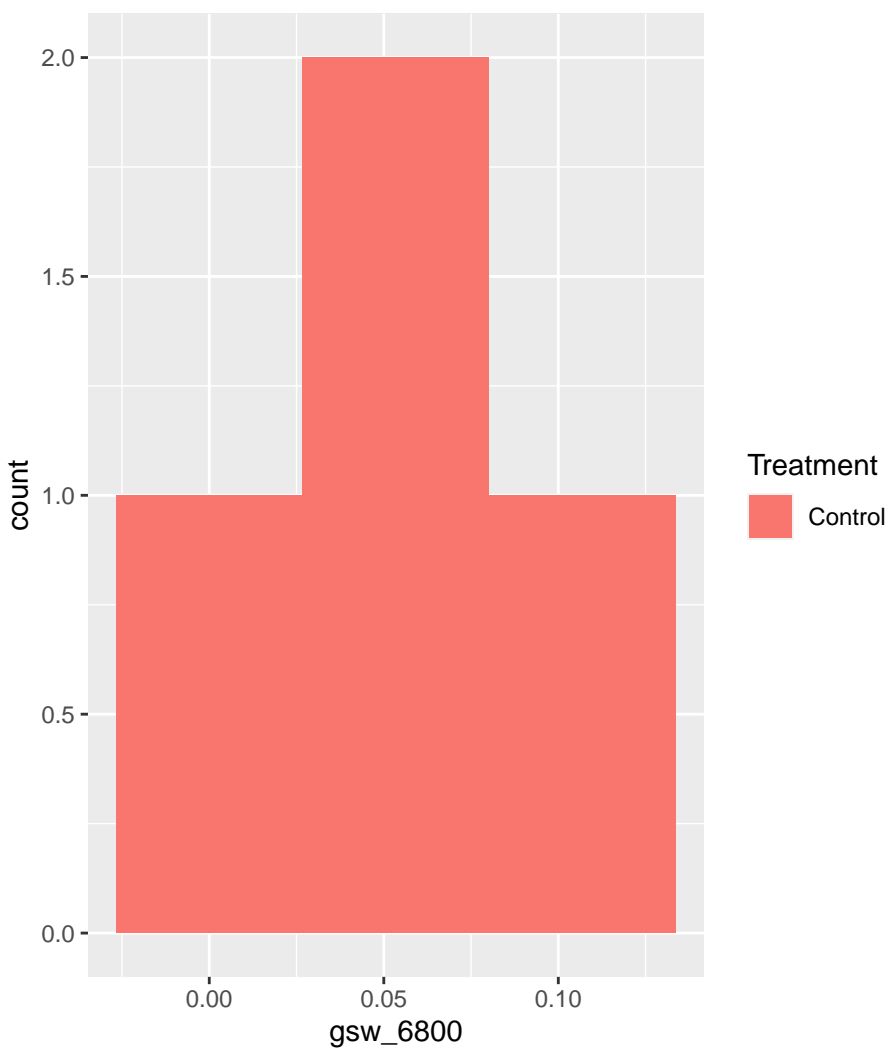


# CC12\_Control\_11.13

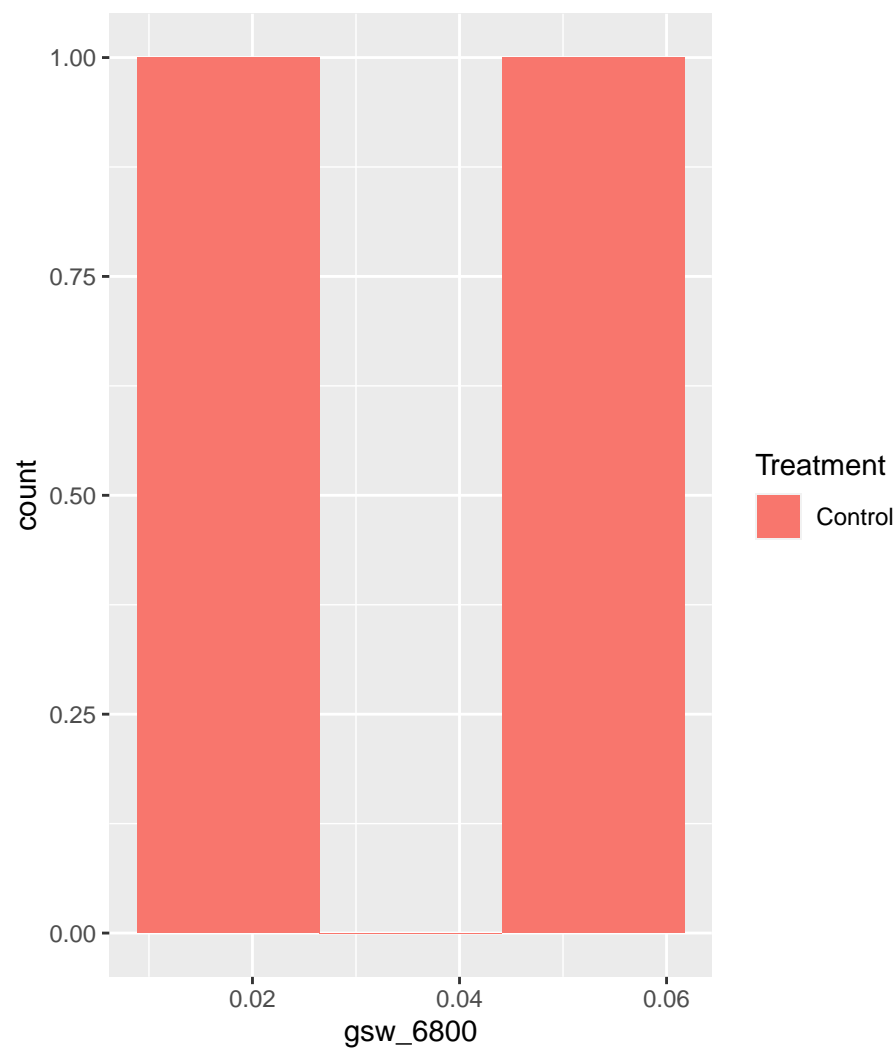




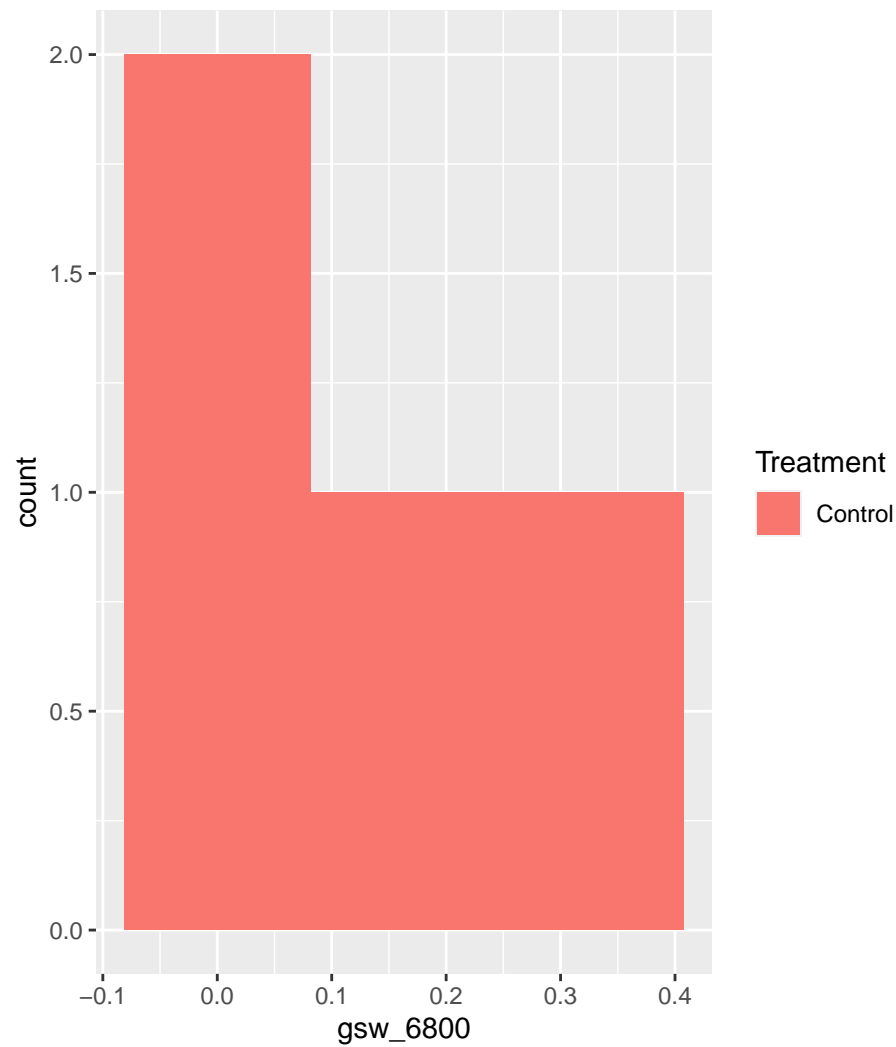
# CC12\_Control\_12.07



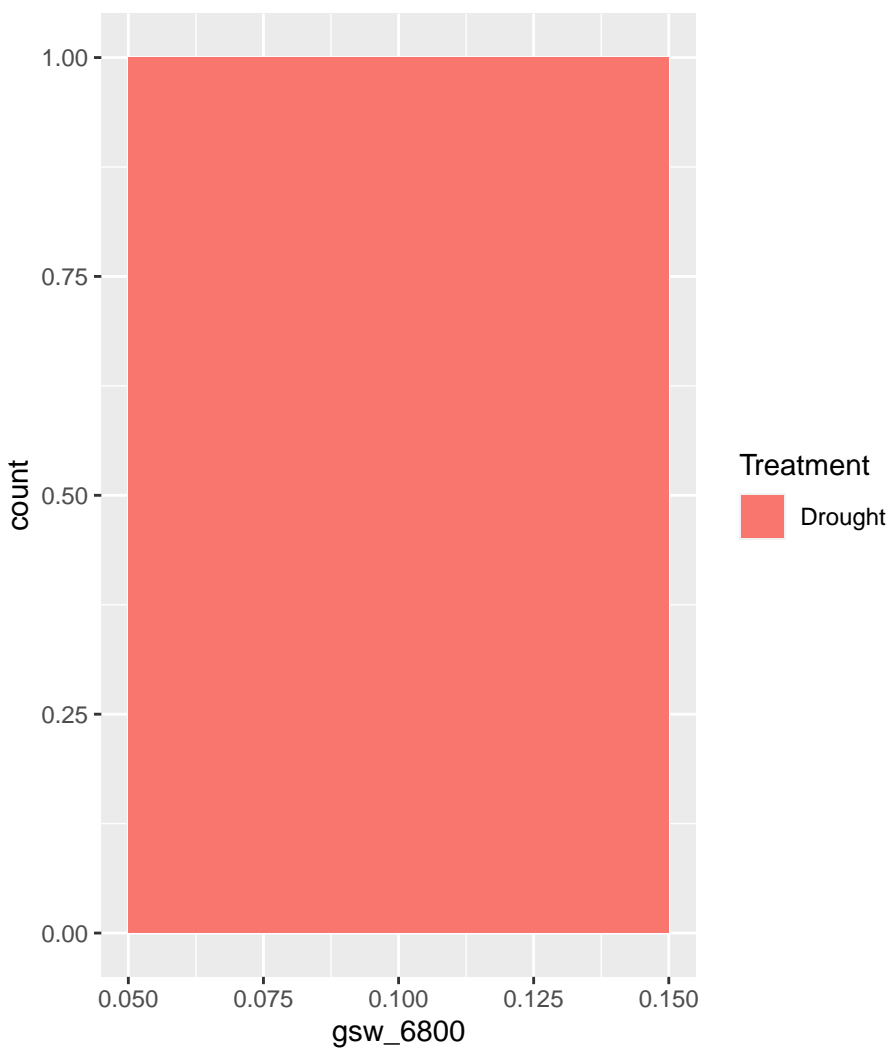
# CC12\_Control\_12.08



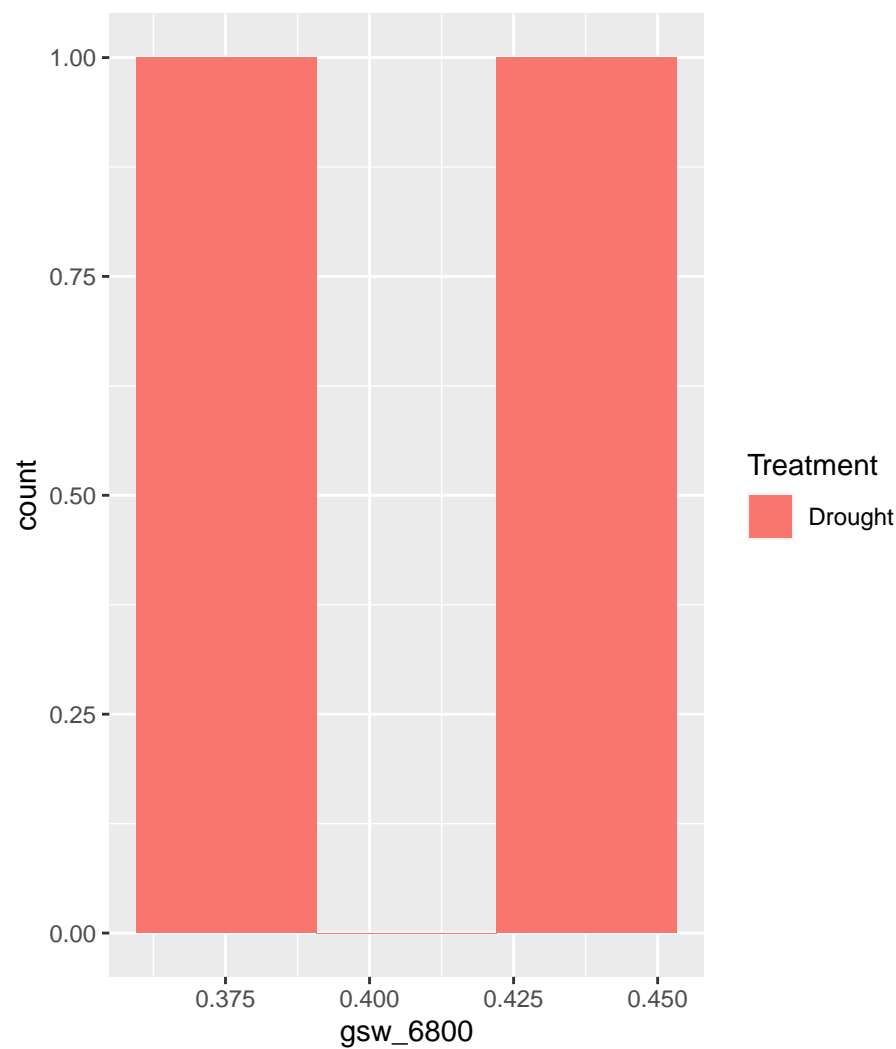
CC12\_Control\_12.09



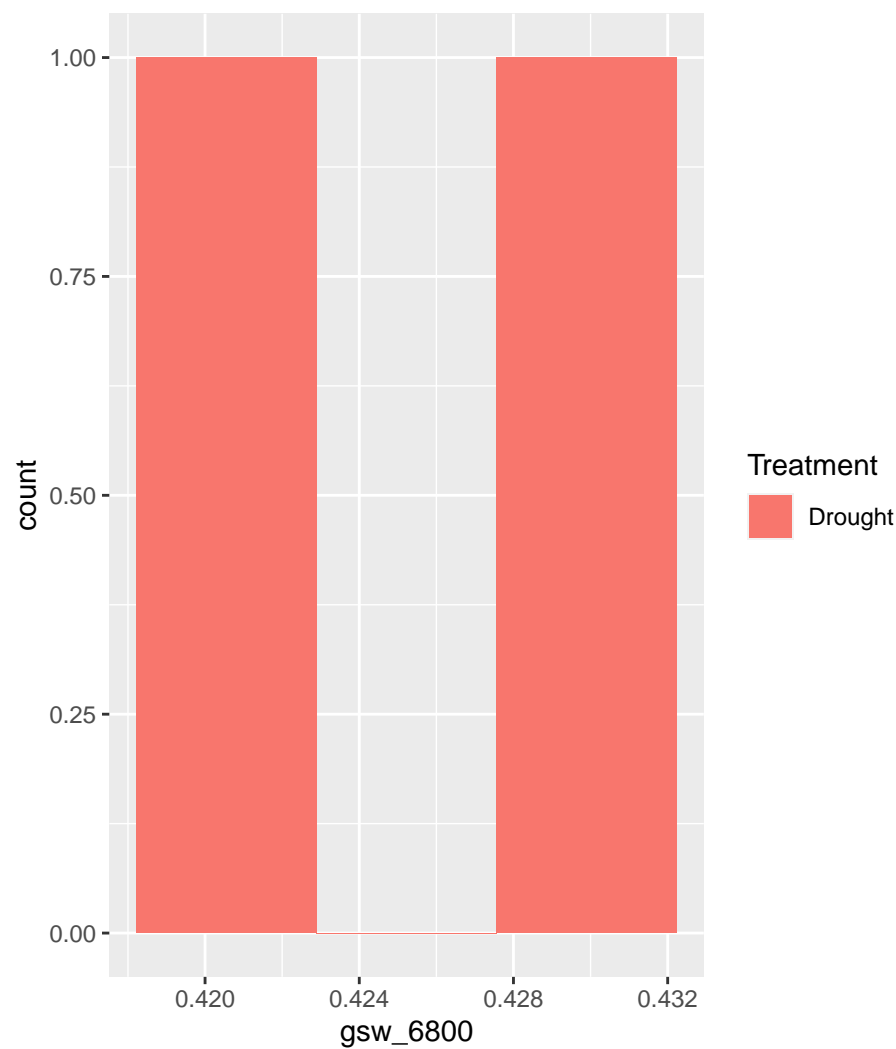
# CC12\_Drought\_10.26



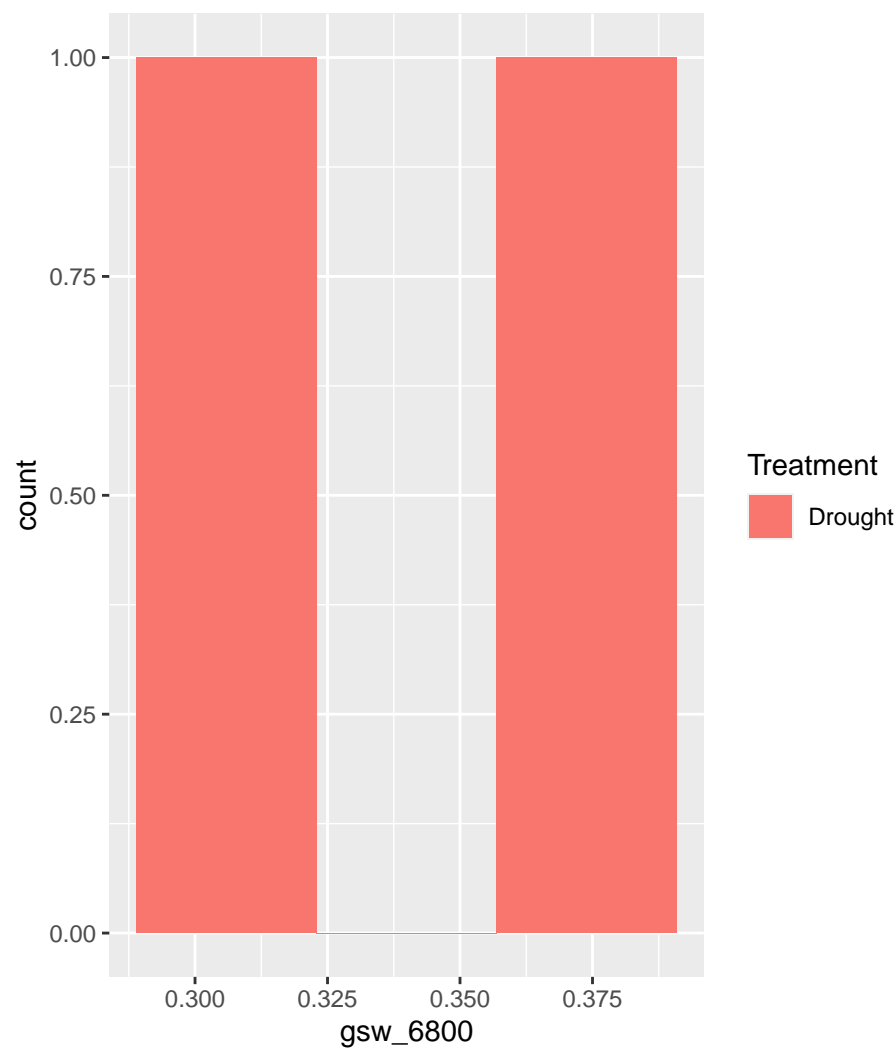
# CC12\_Drought\_10.27



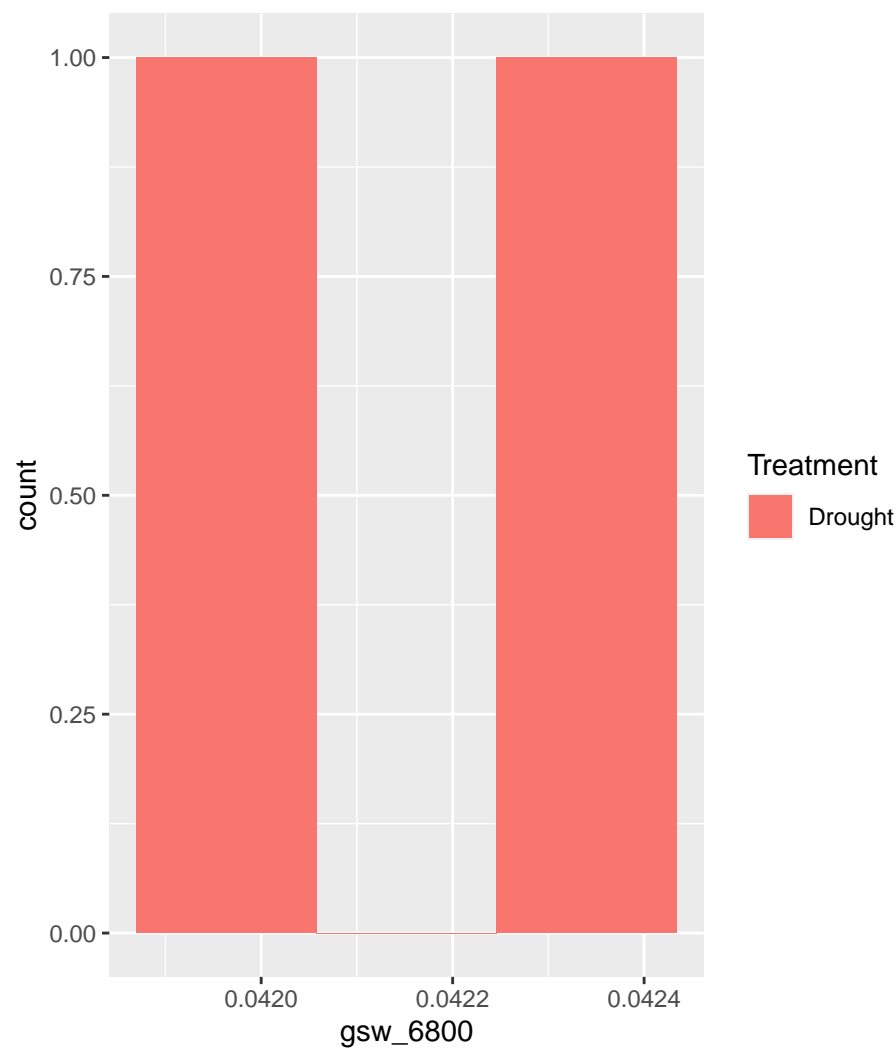
# CC12\_Drought\_10.28



# CC12\_Drought\_10.29

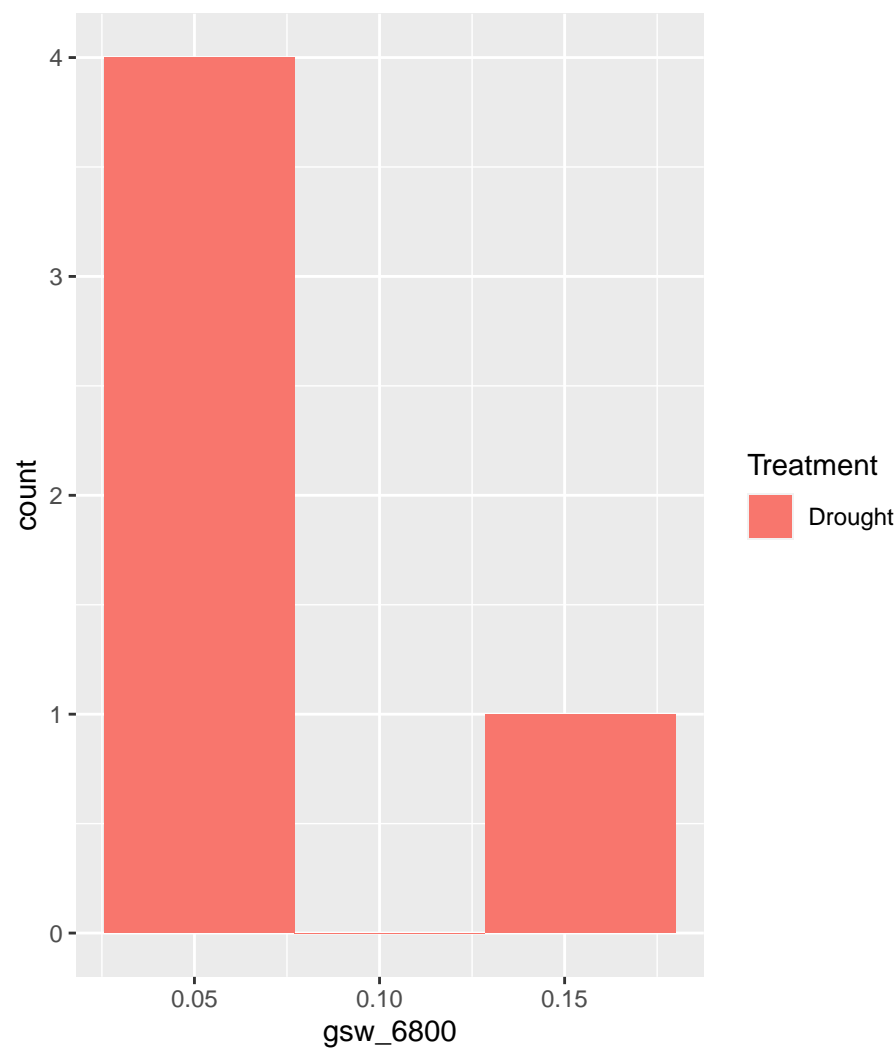


# CC12\_Drought\_11.12

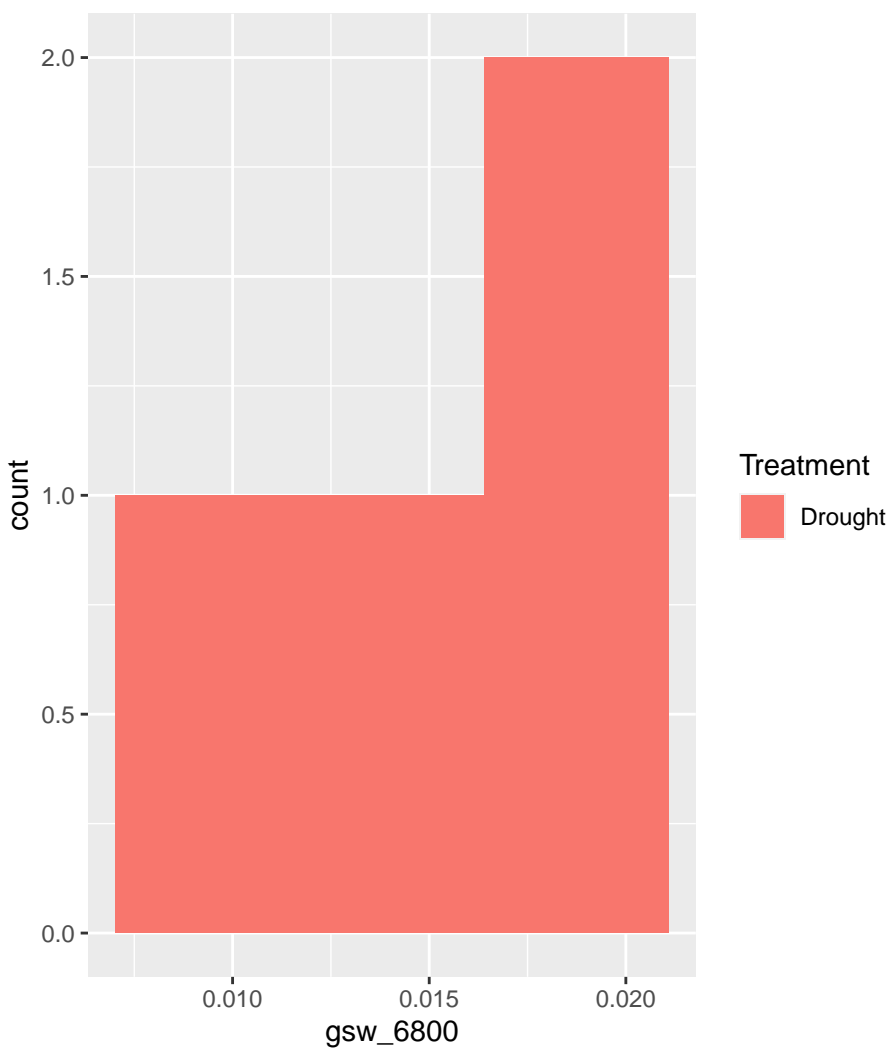




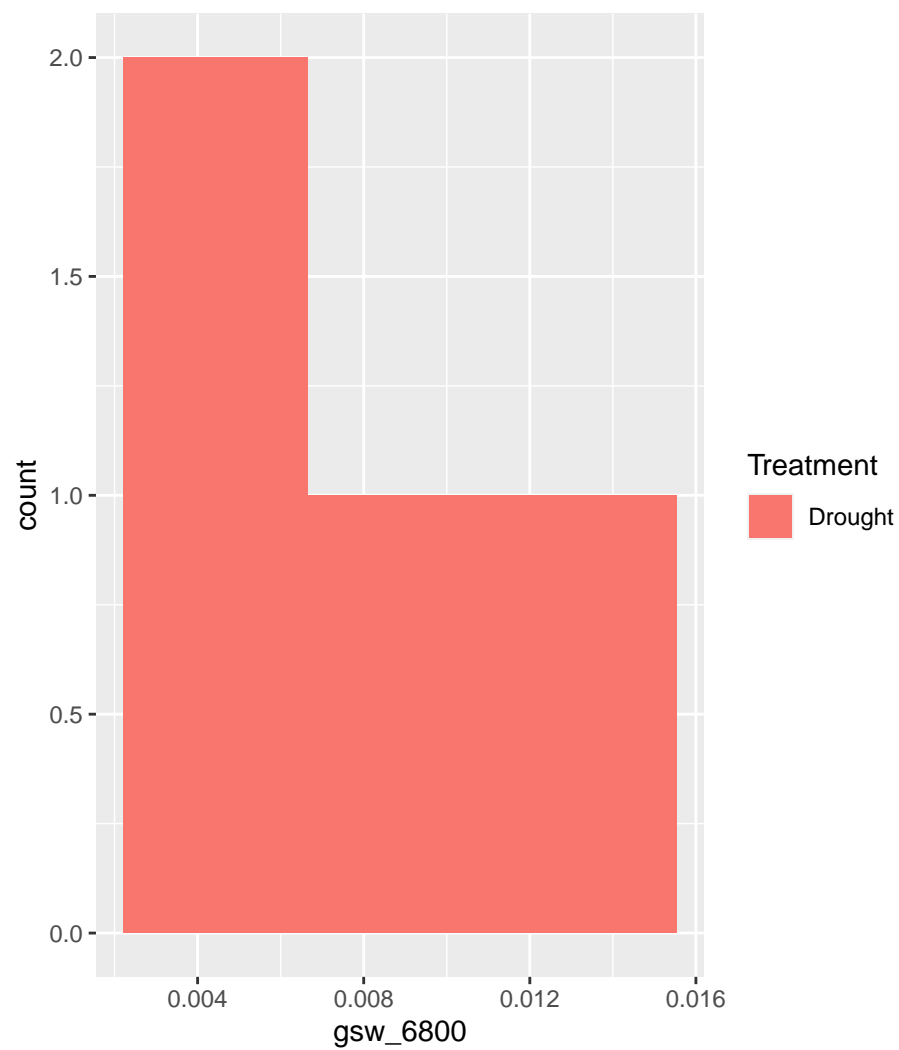
# CC12\_Drought\_11.13



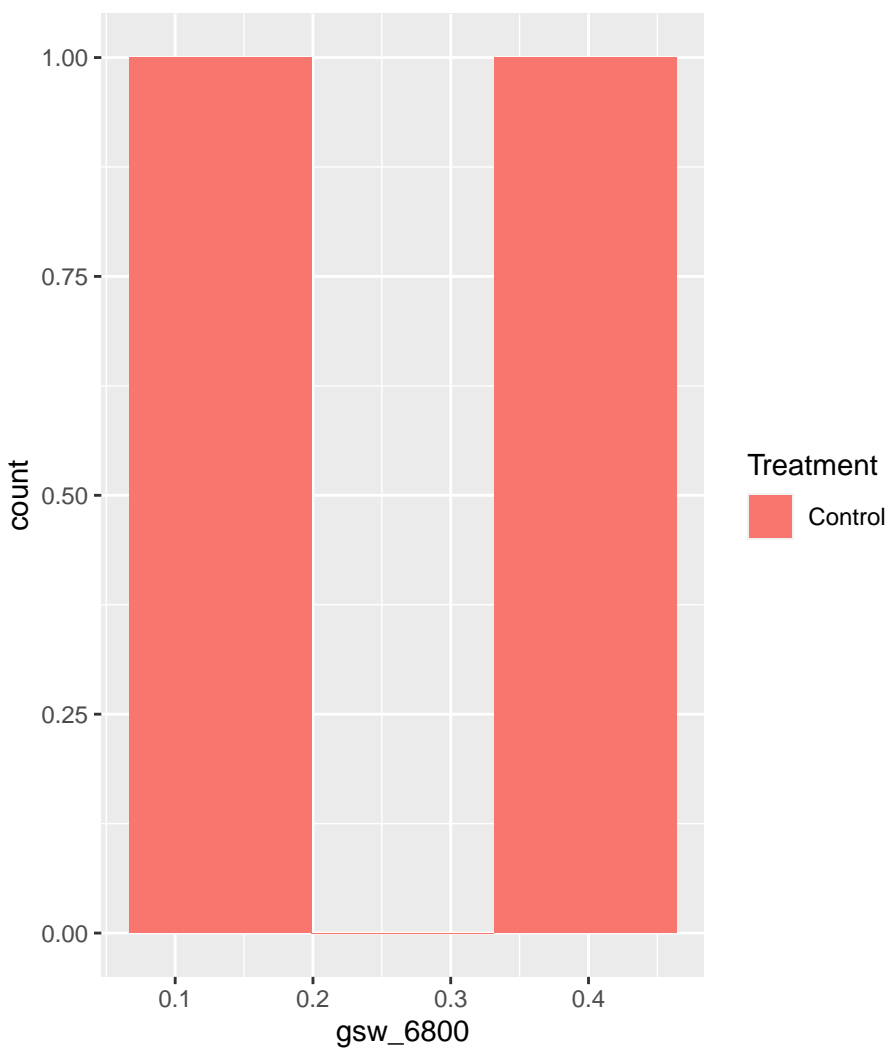
# CC12\_Drought\_12.08



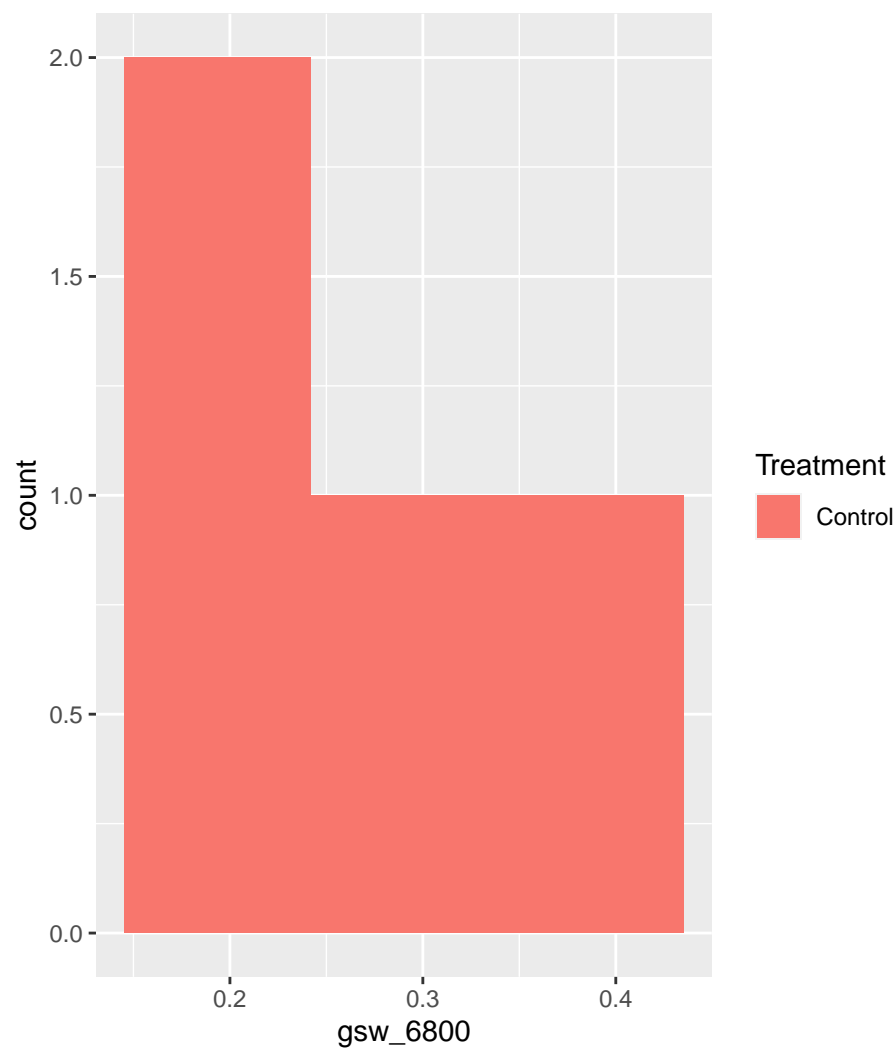
CC12\_Drought\_12.09



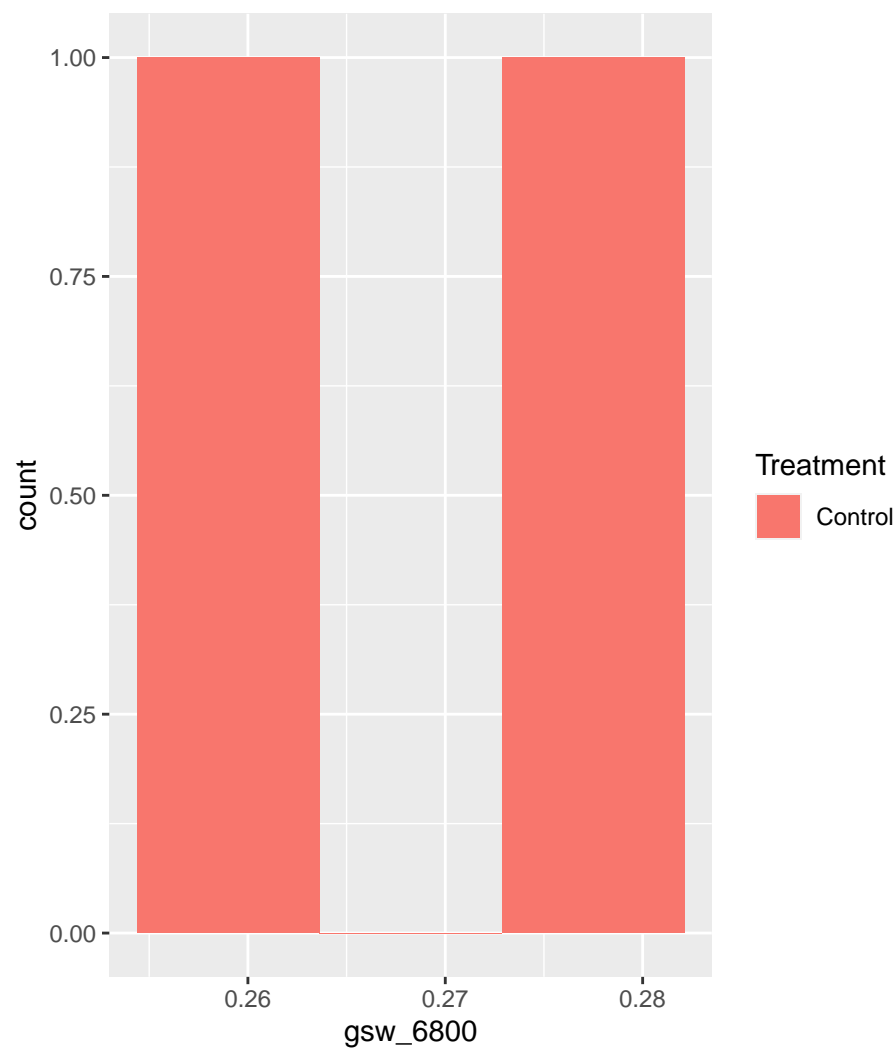
Haines2\_Control\_10.26



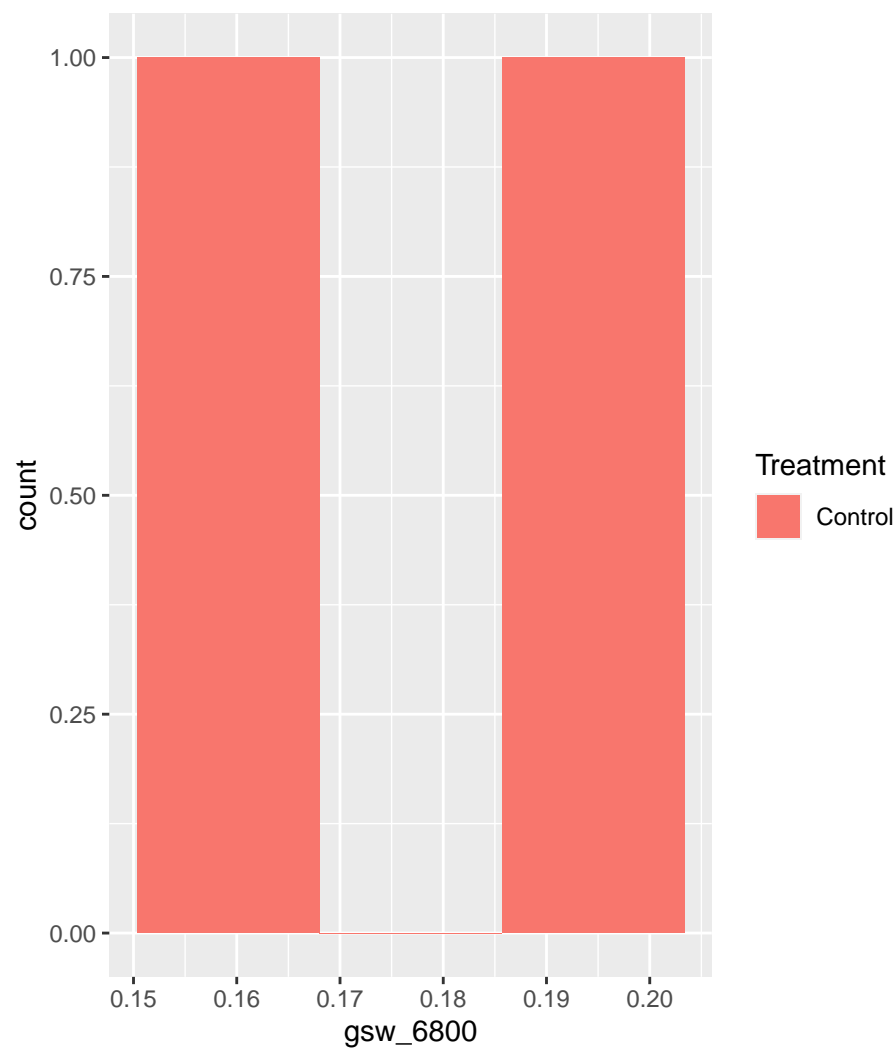
Haines2\_Control\_10.27



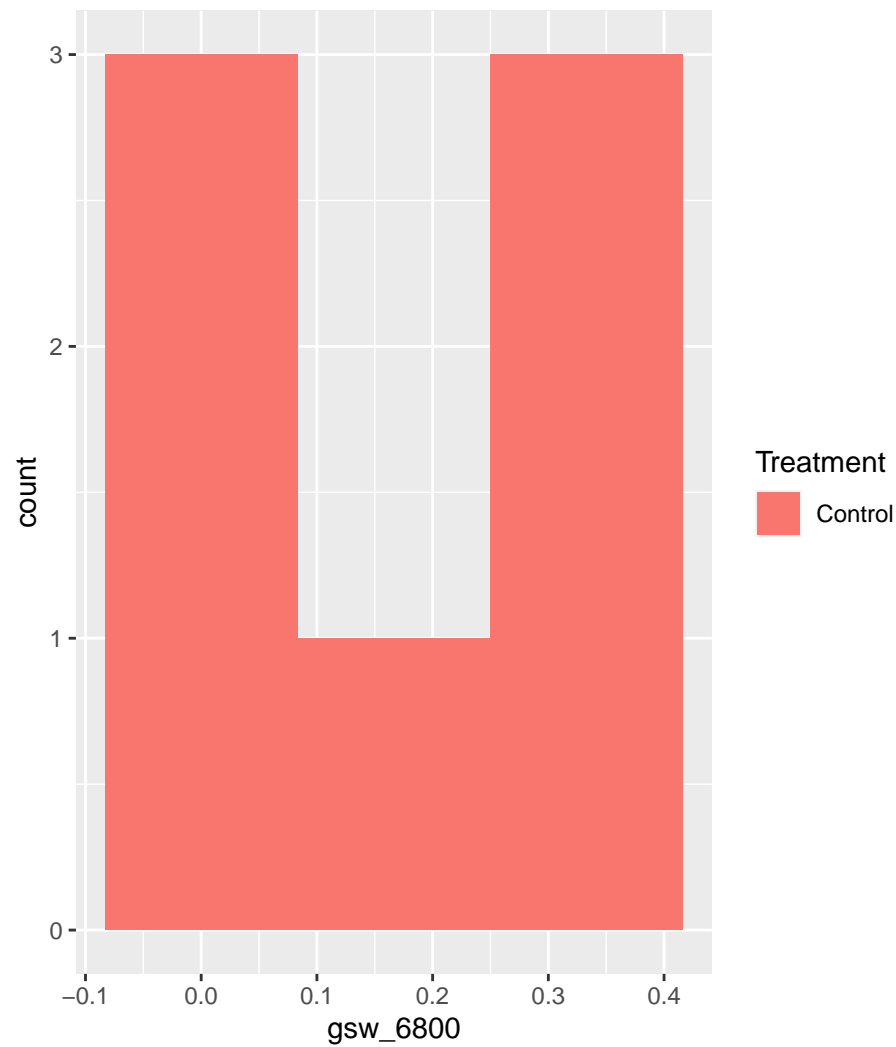
Haines2\_Control\_10.29



Haines2\_Control\_11.12



Haines2\_Control\_11.13





# Haines2\_Control\_12.07

count

1.00  
0.75  
0.50  
0.25  
0.00

Treatment



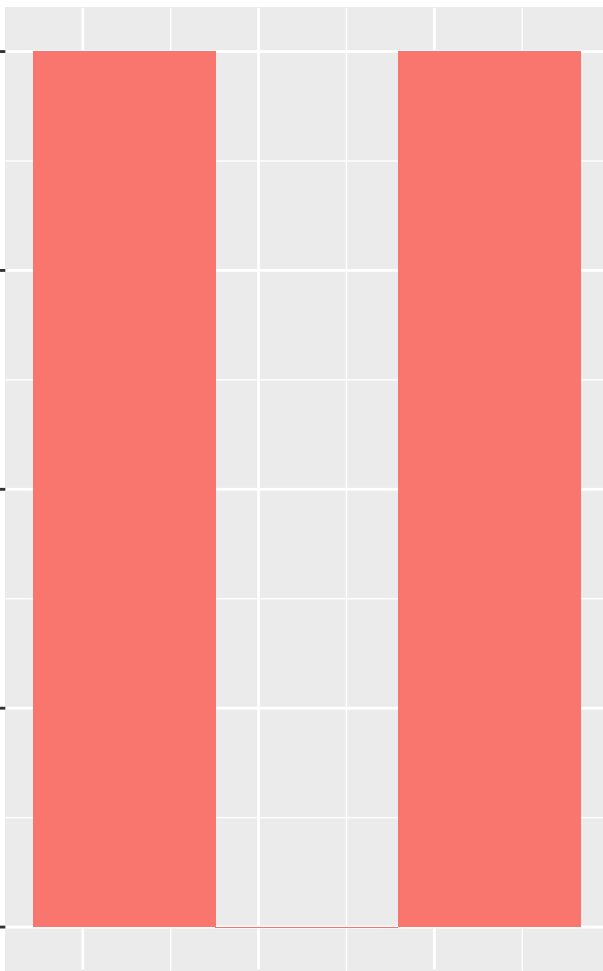
Control

0.066

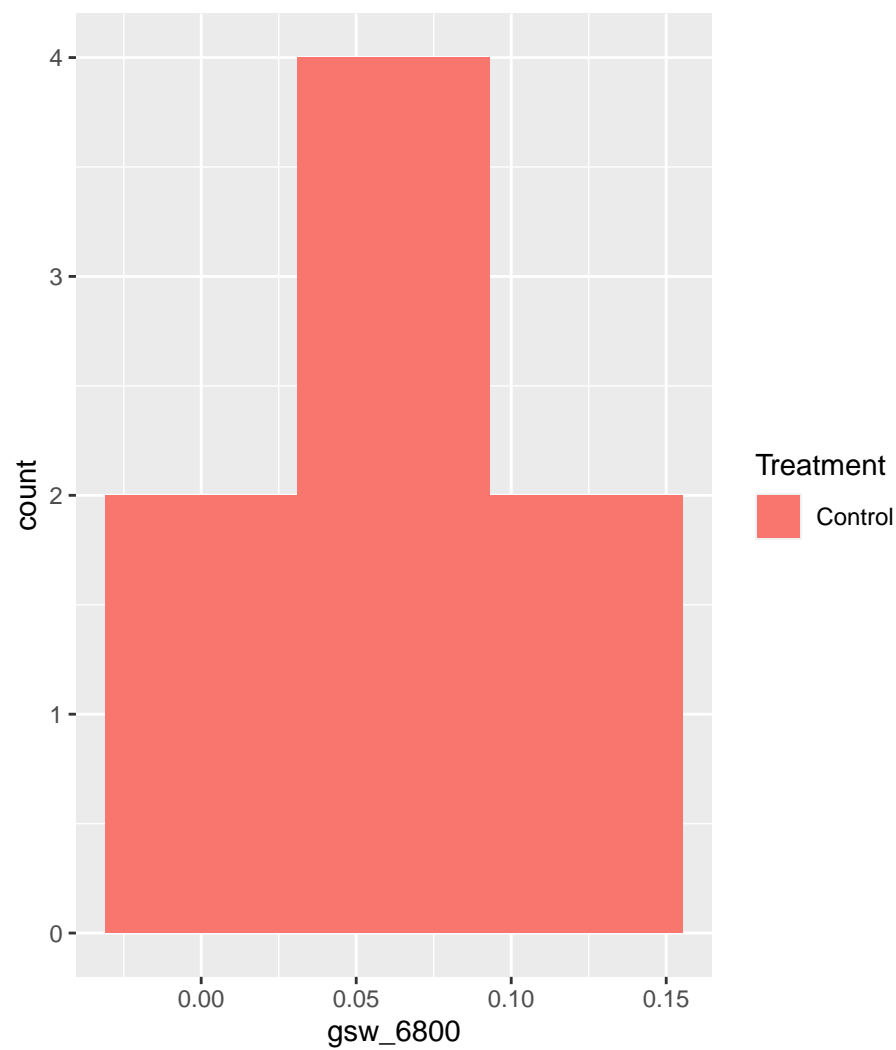
0.068

0.070

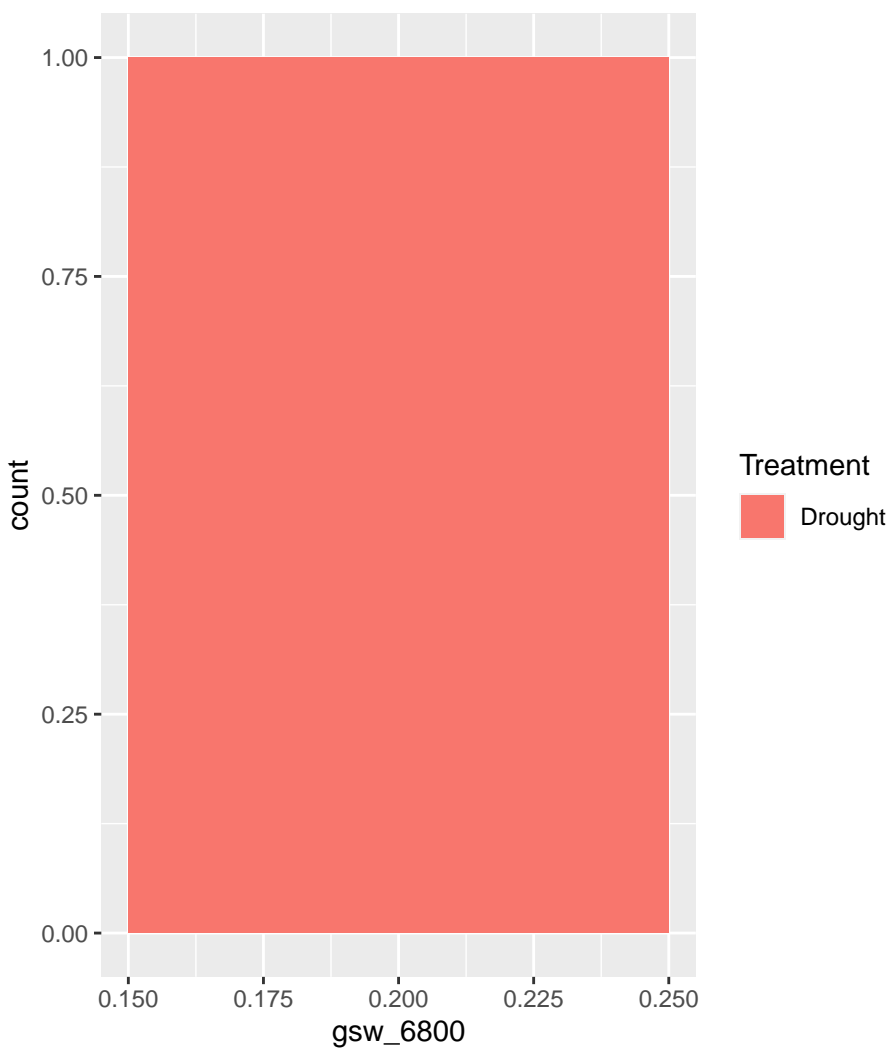
gsw\_6800



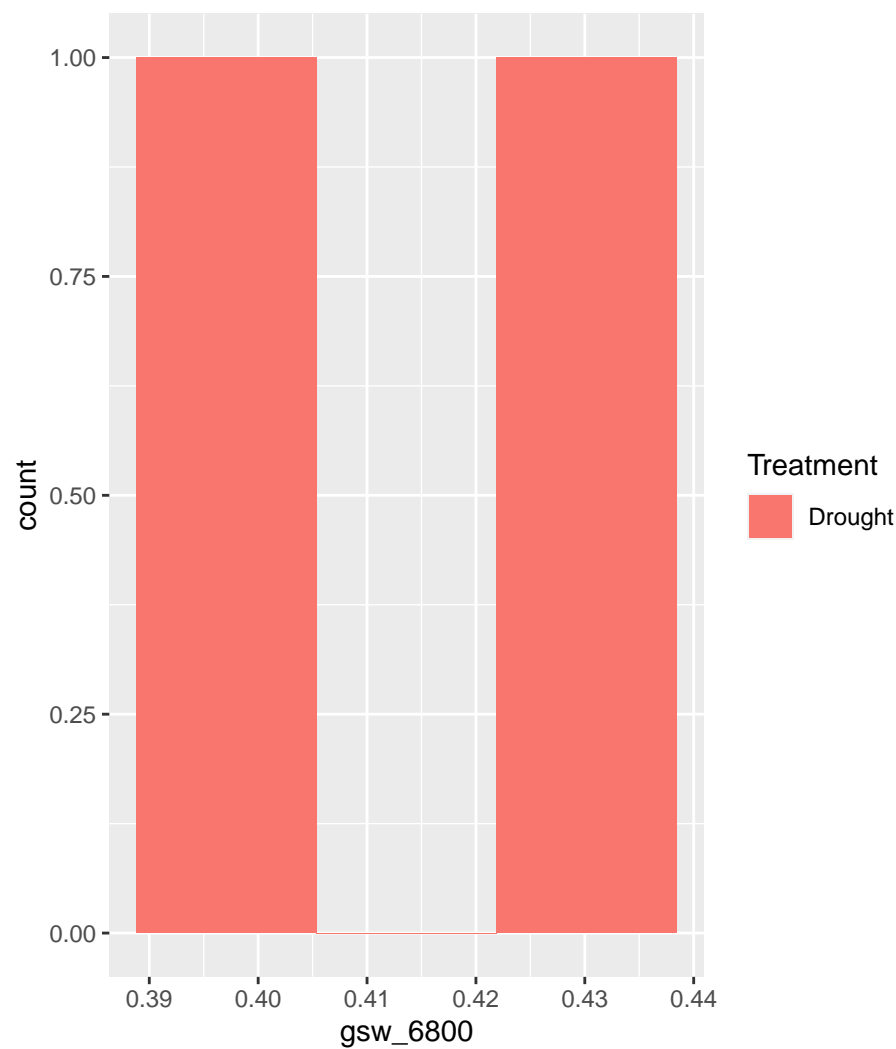
Haines2\_Control\_12.08



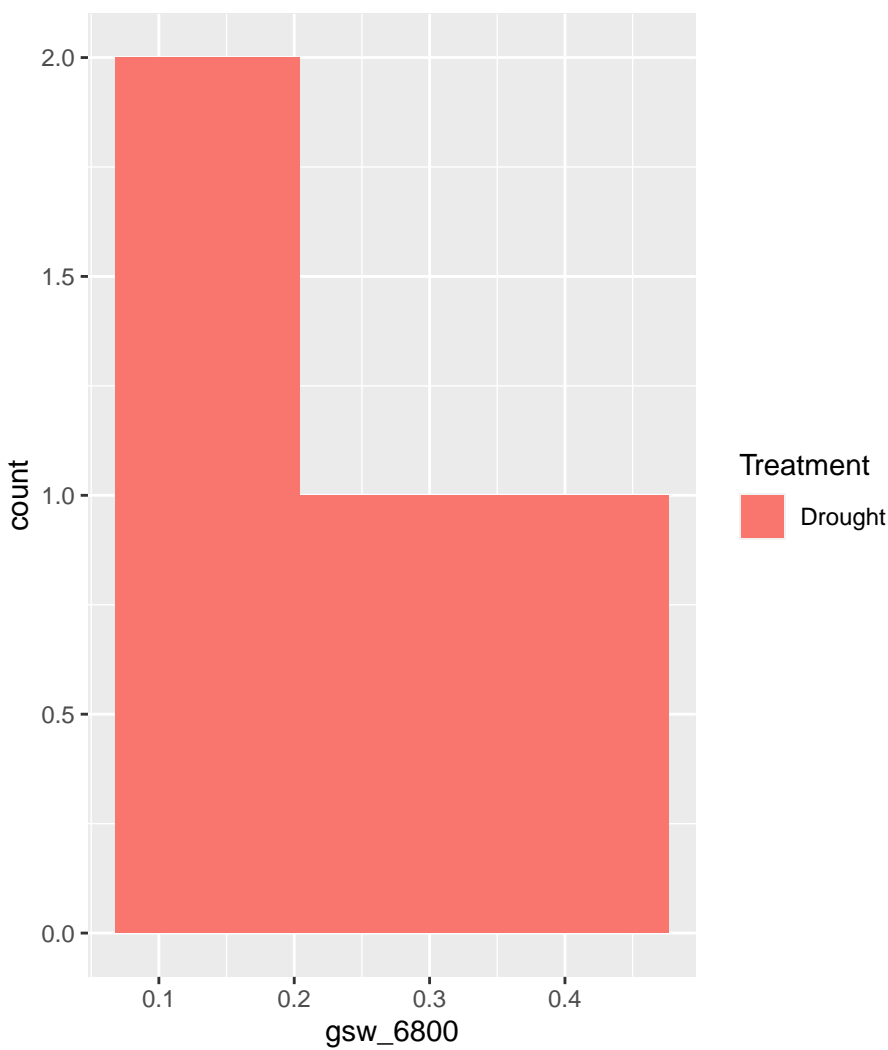
Haines2\_Drought\_10.26



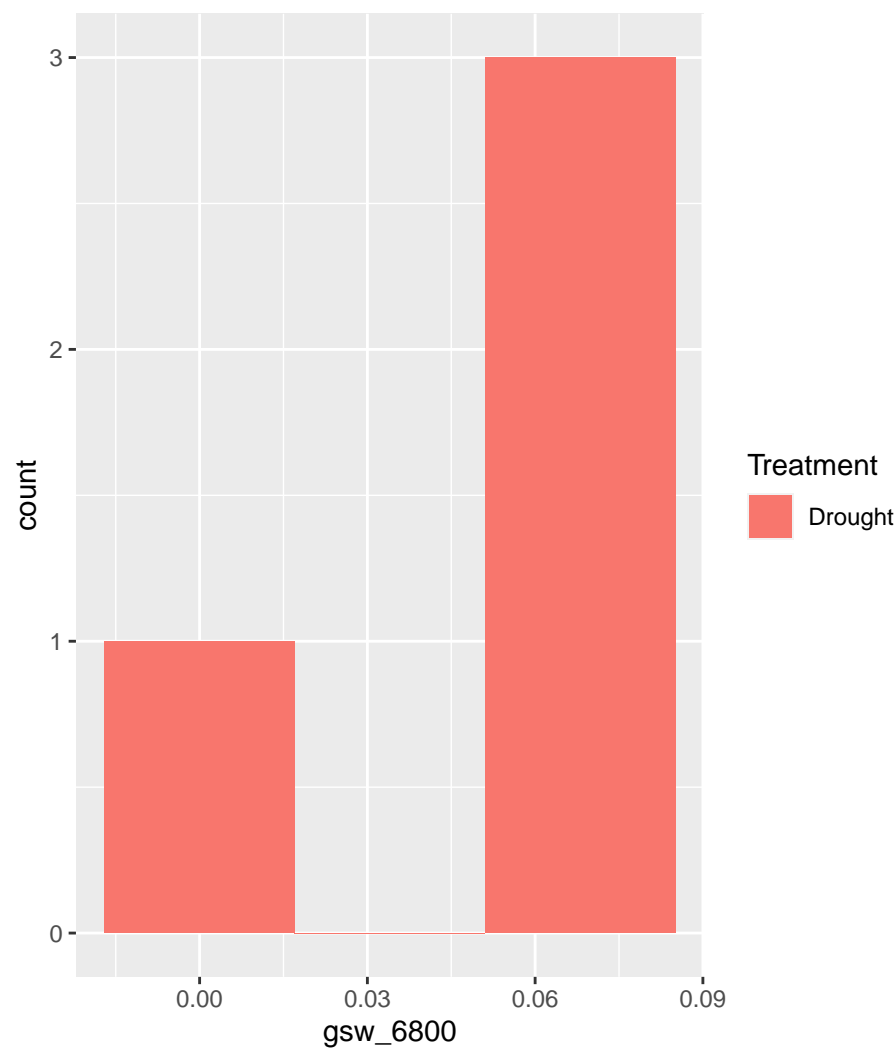
# Haines2\_Drought\_10.28



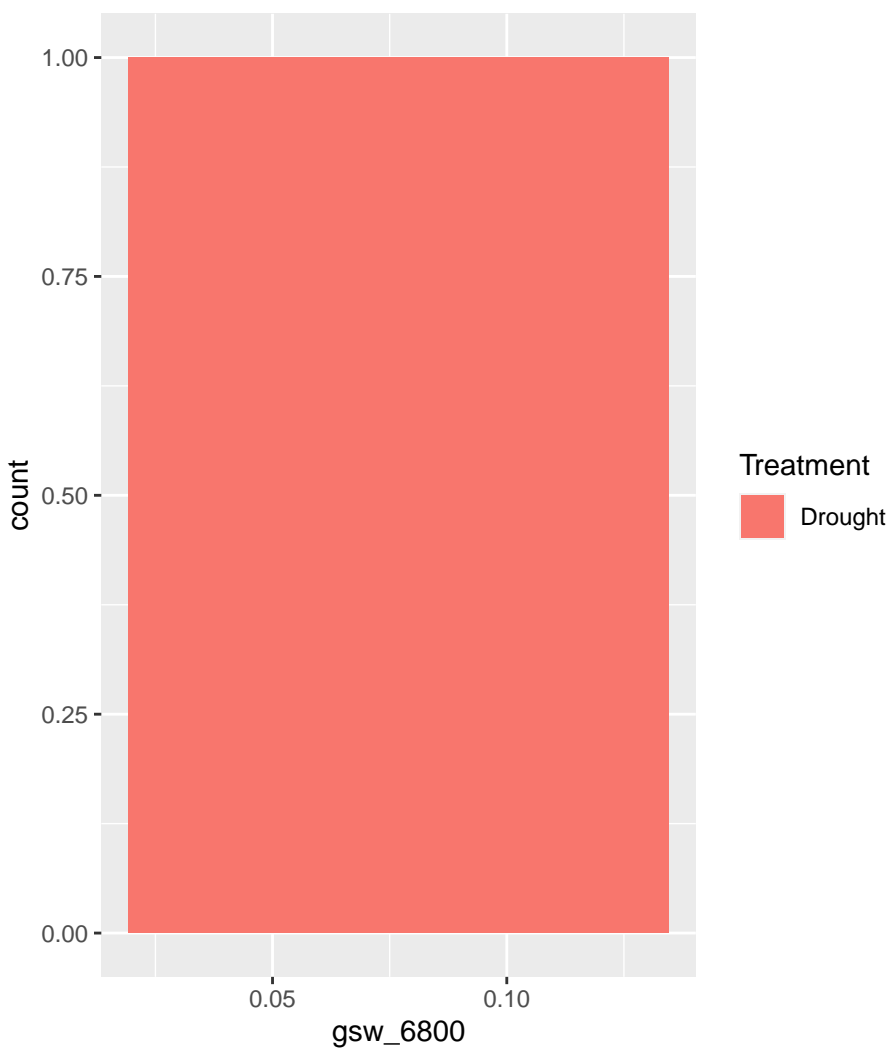
Haines2\_Drought\_10.29



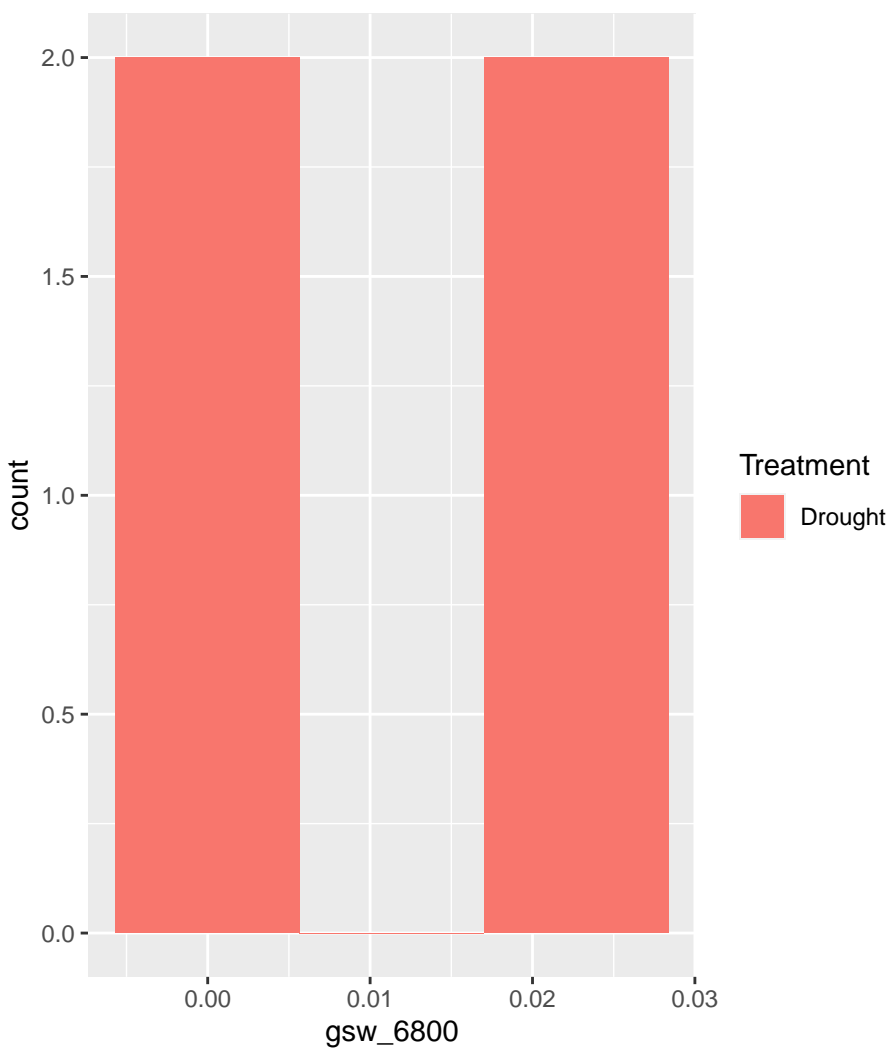
Haines2\_Drought\_11.12



# Haines2\_Drought\_11.13

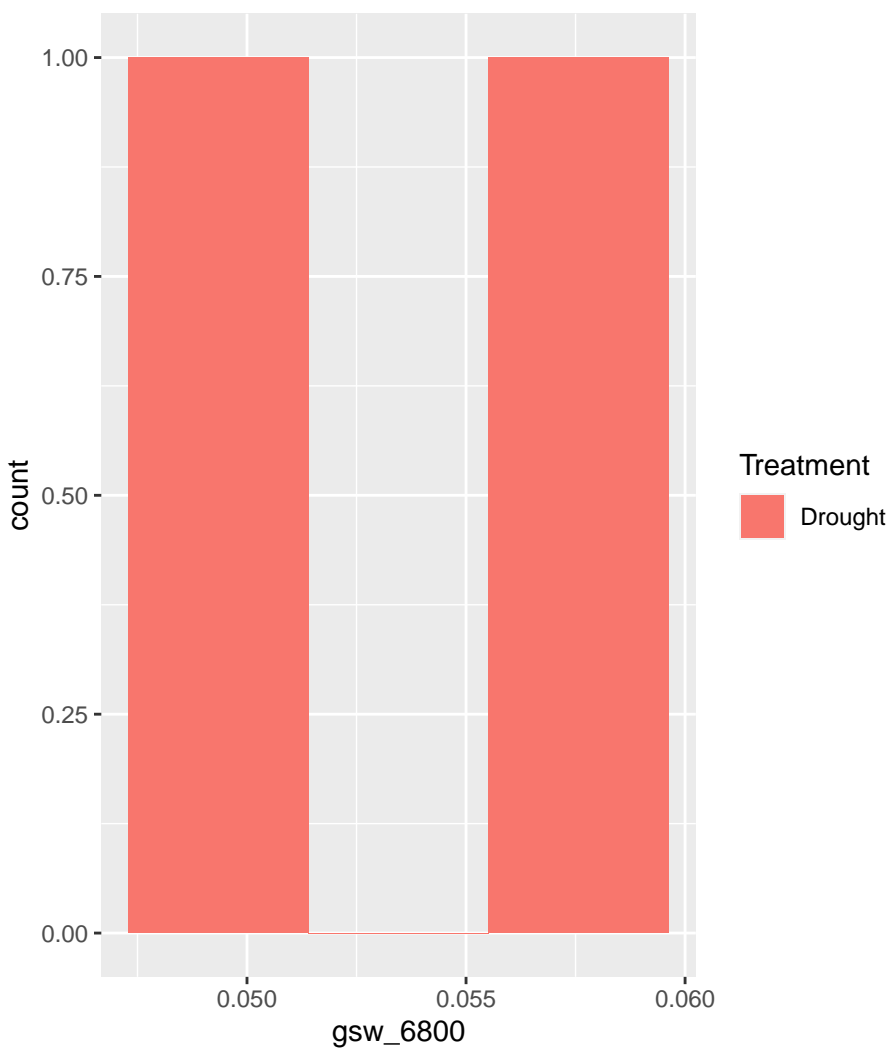


# Haines2\_Drought\_12.07

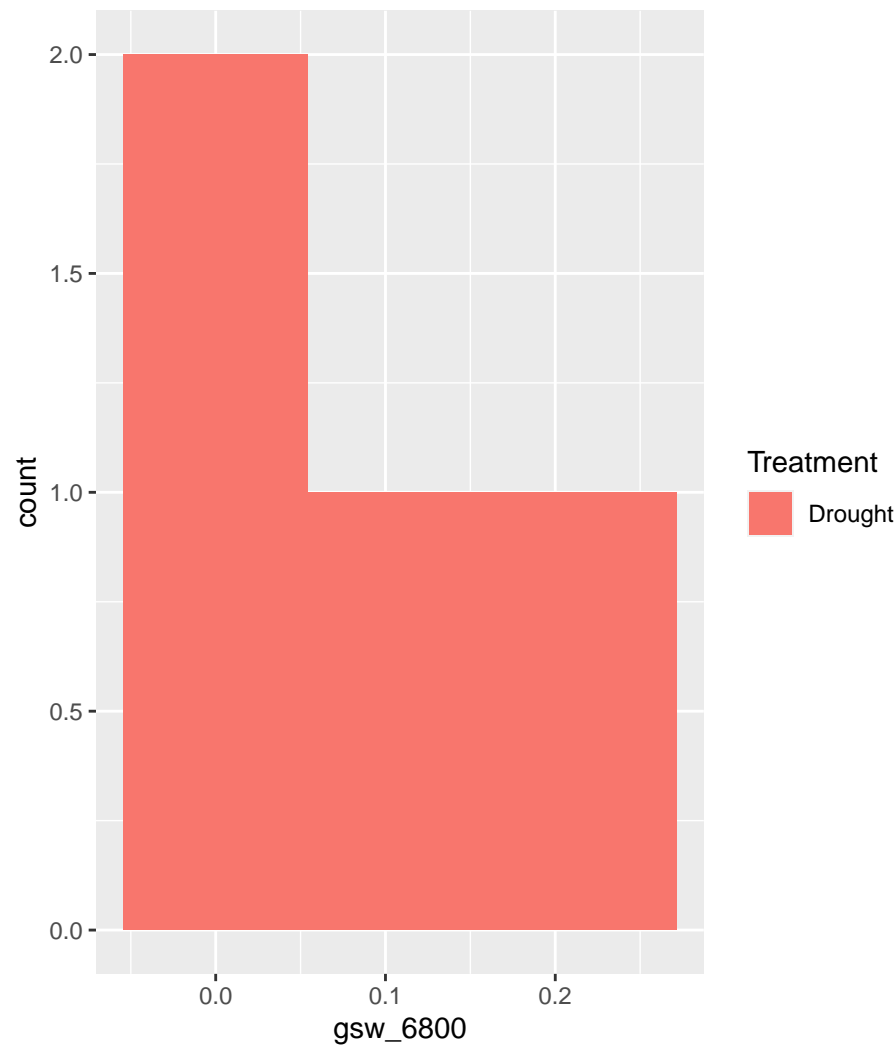




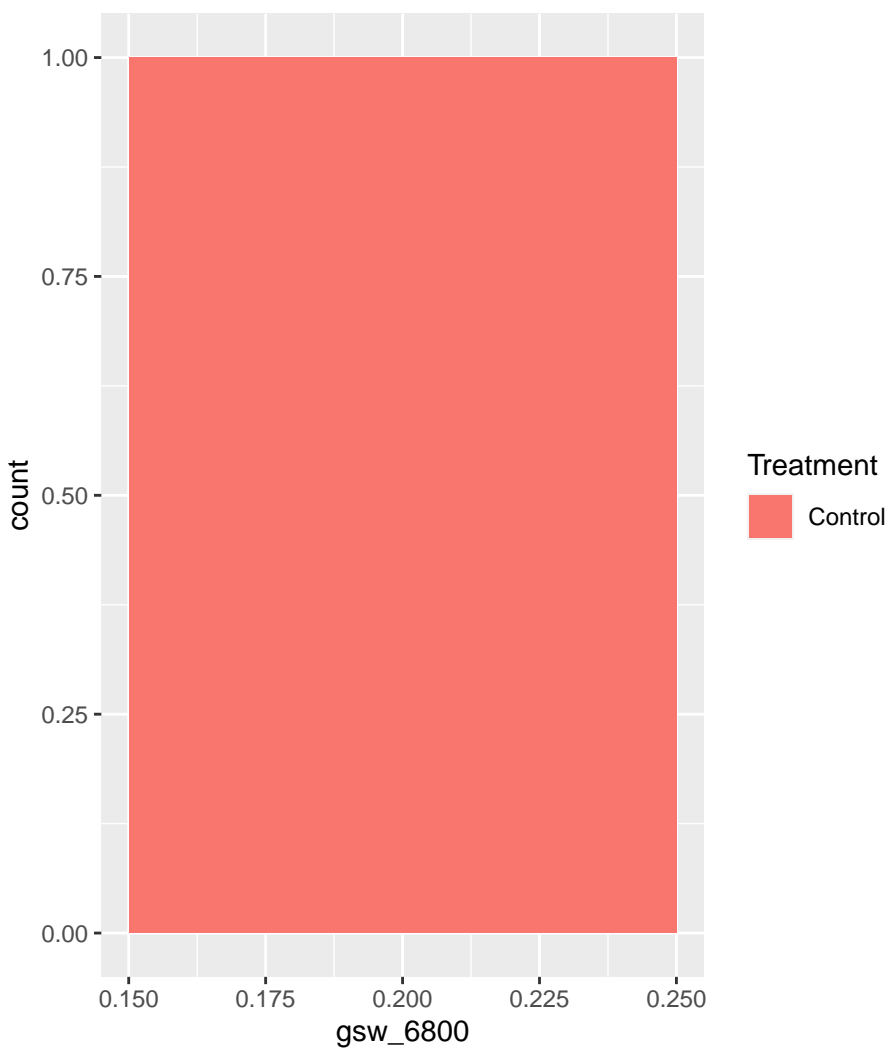
# Haines2\_Drought\_12.08



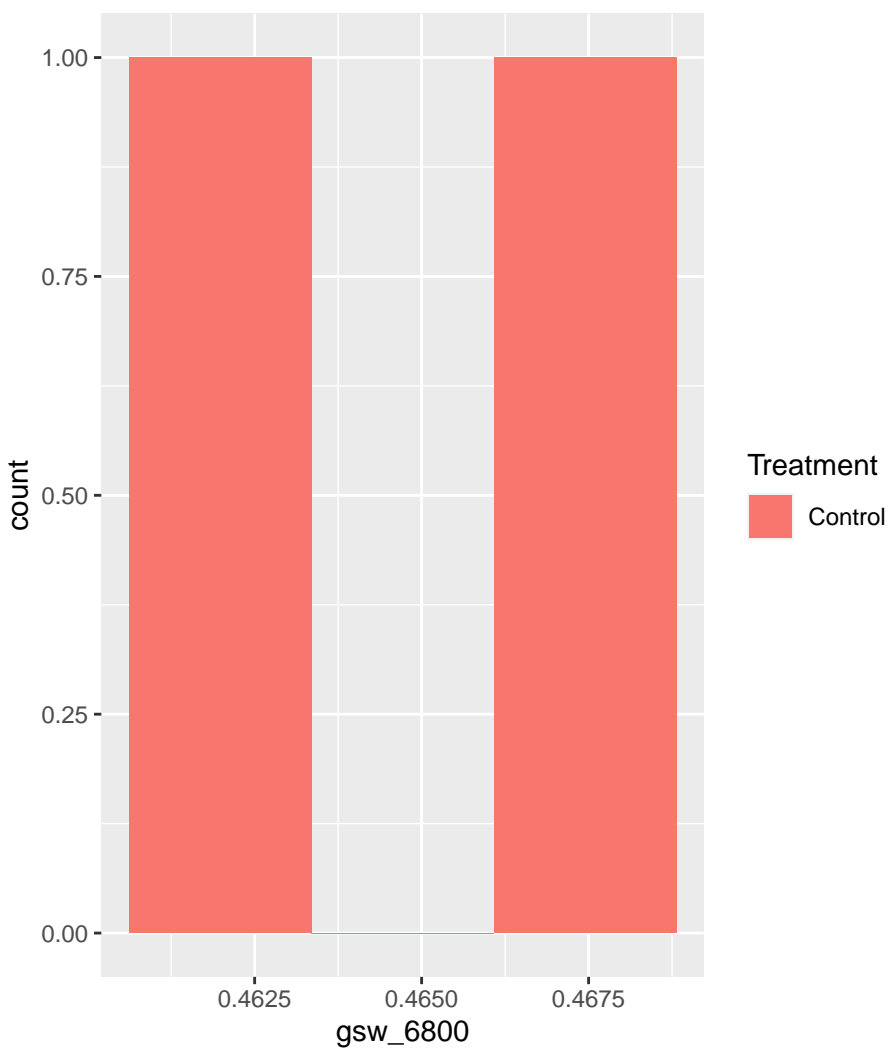
Haines2\_Drought\_12.09



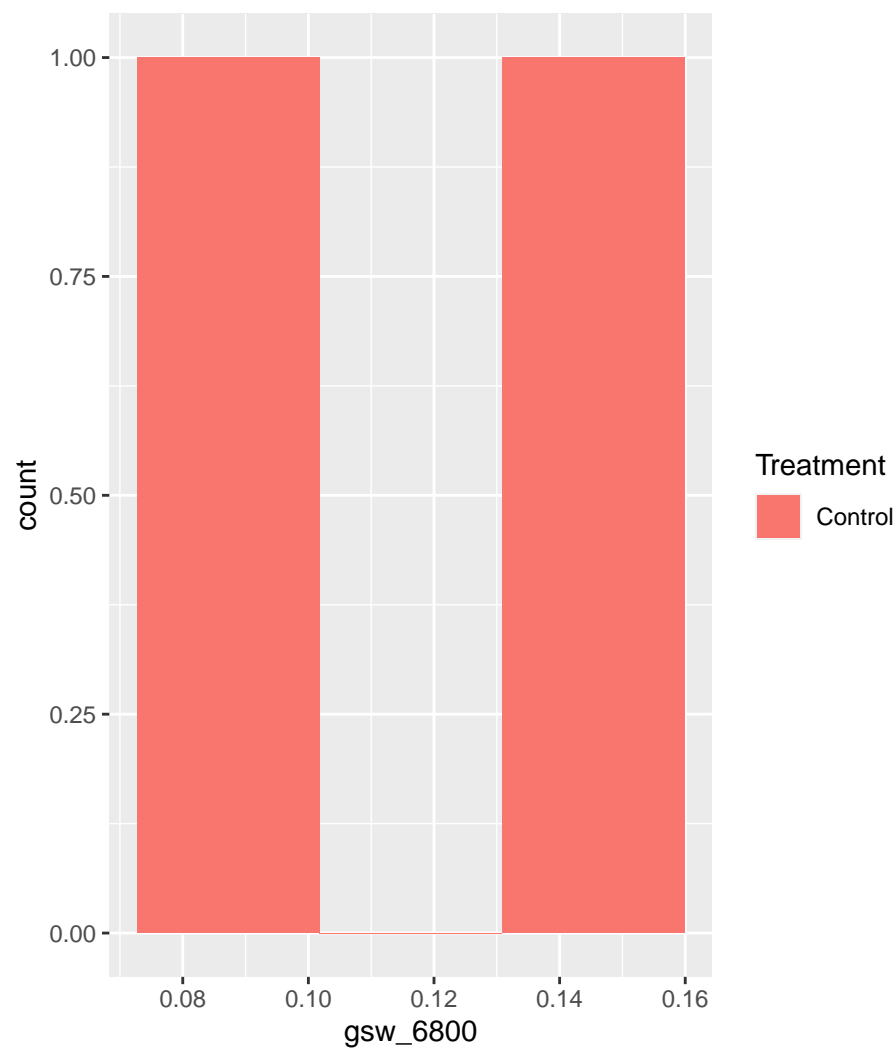
Haines\_Control\_10.26



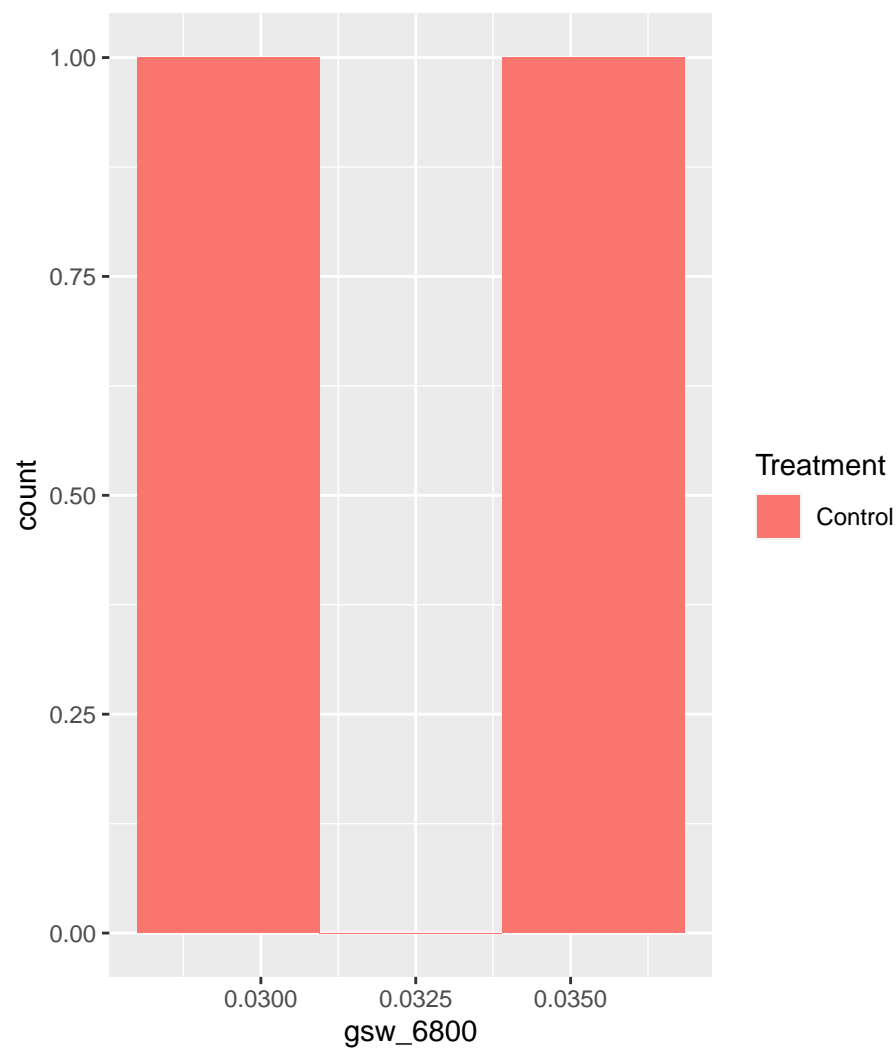
# Haines\_Control\_10.28



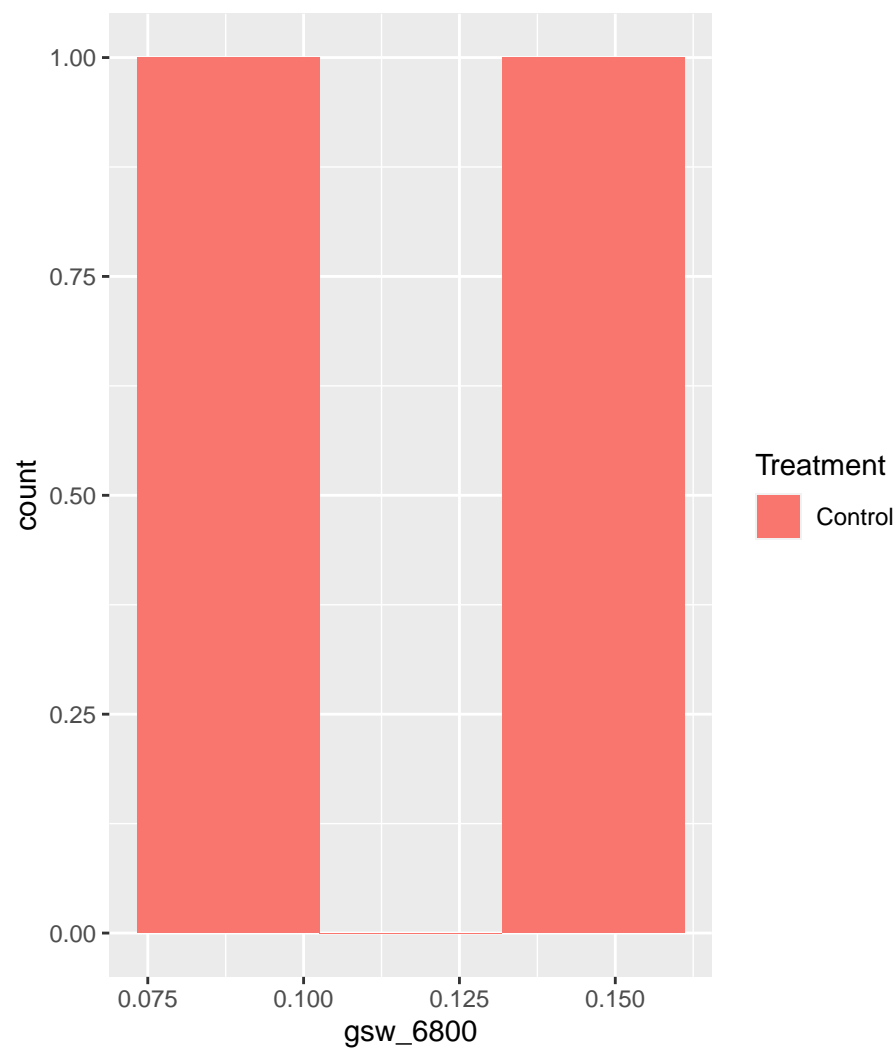
Haines\_Control\_11.12



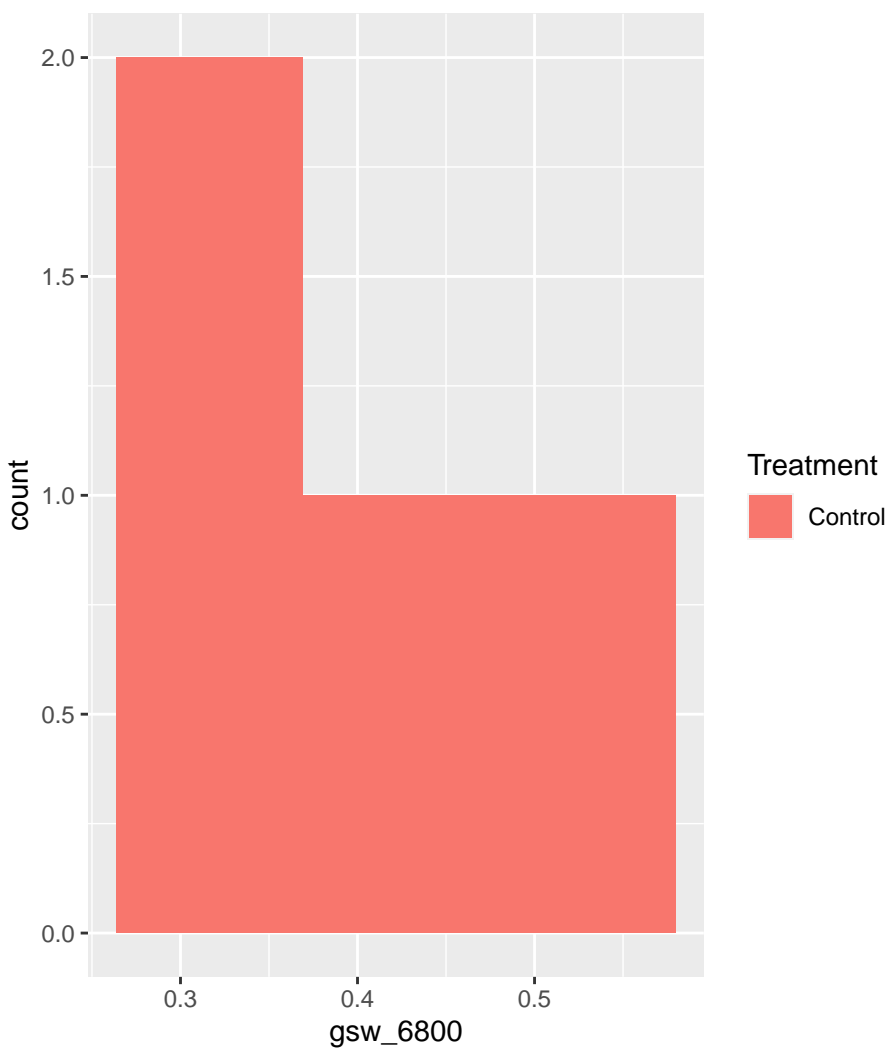
# Haines\_Control\_12.07



Haines\_Control\_12.08

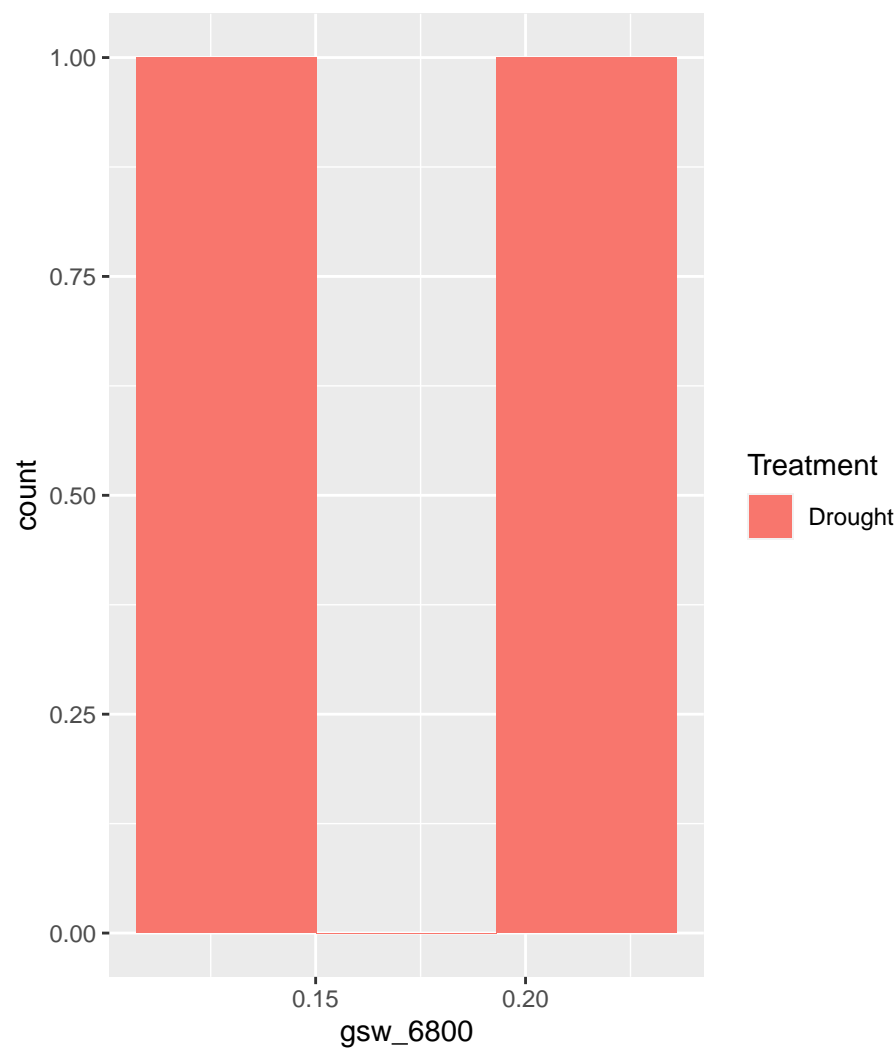


Haines\_Control\_12.09

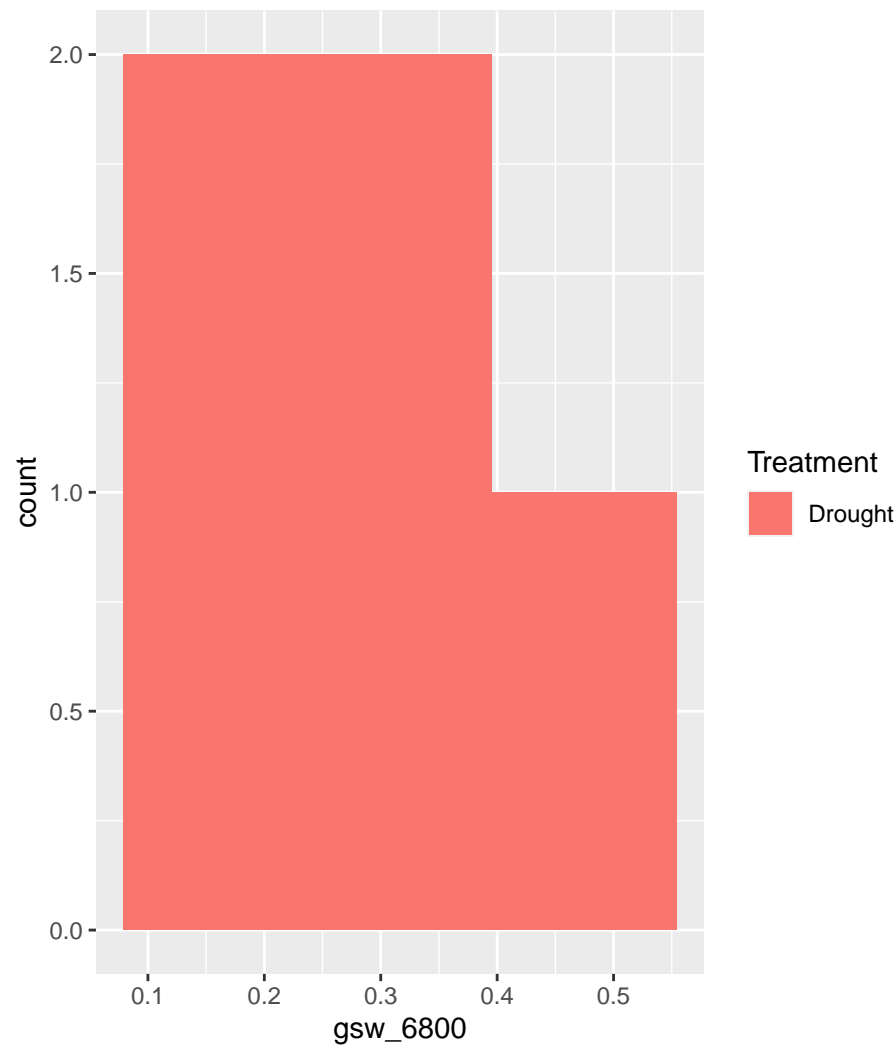




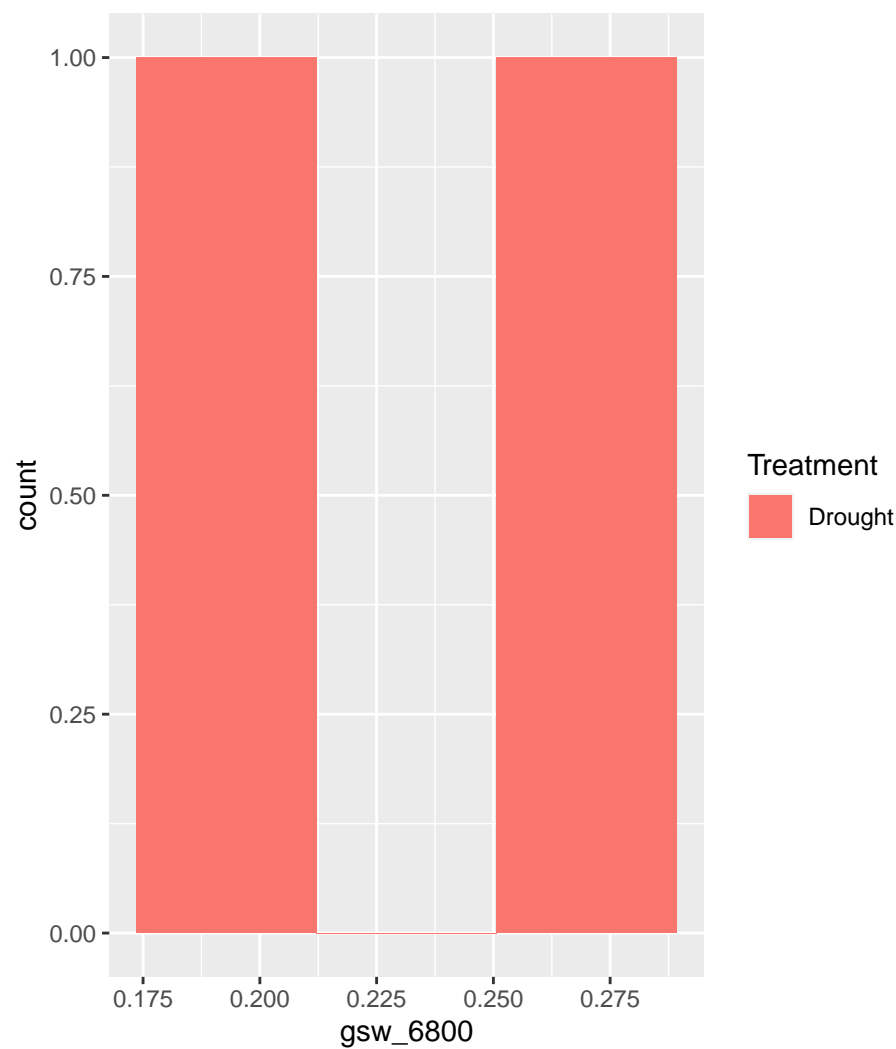
Haines\_Drought\_10.28



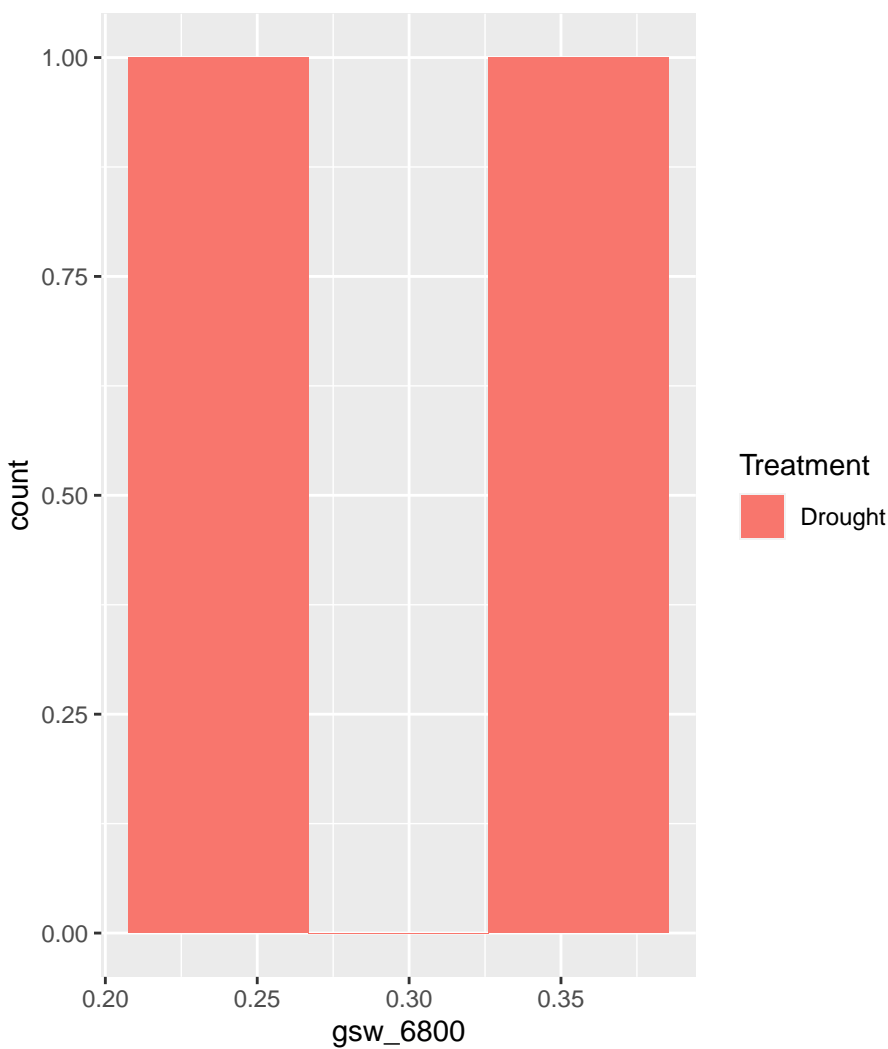
Haines\_Drought\_10.29



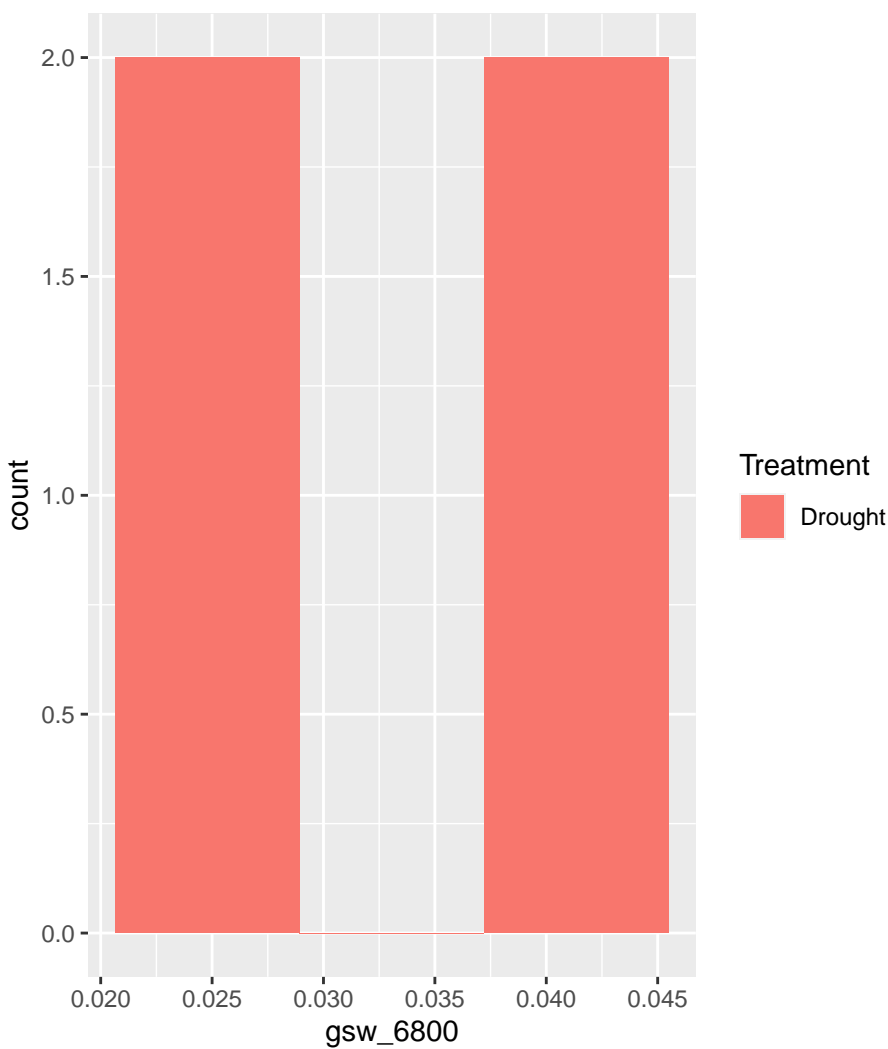
# Haines\_Drought\_11.12



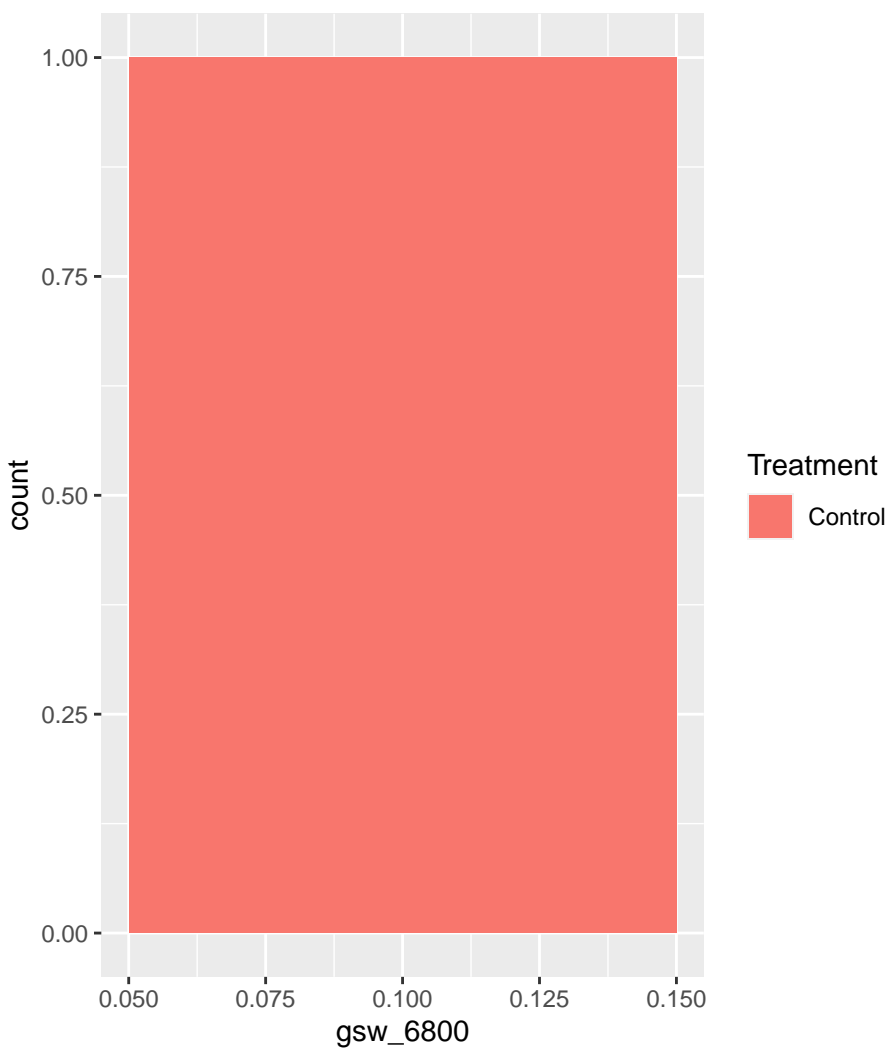
Haines\_Drought\_12.07



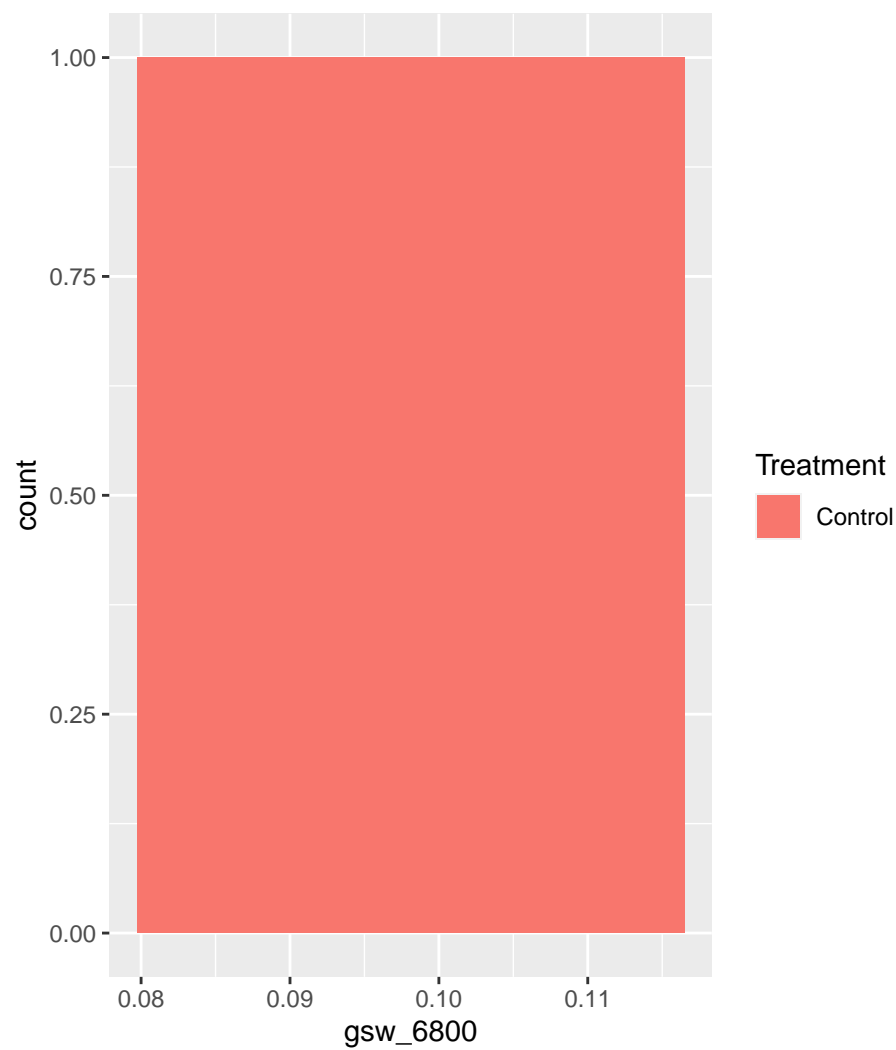
Haines\_Drought\_12.09



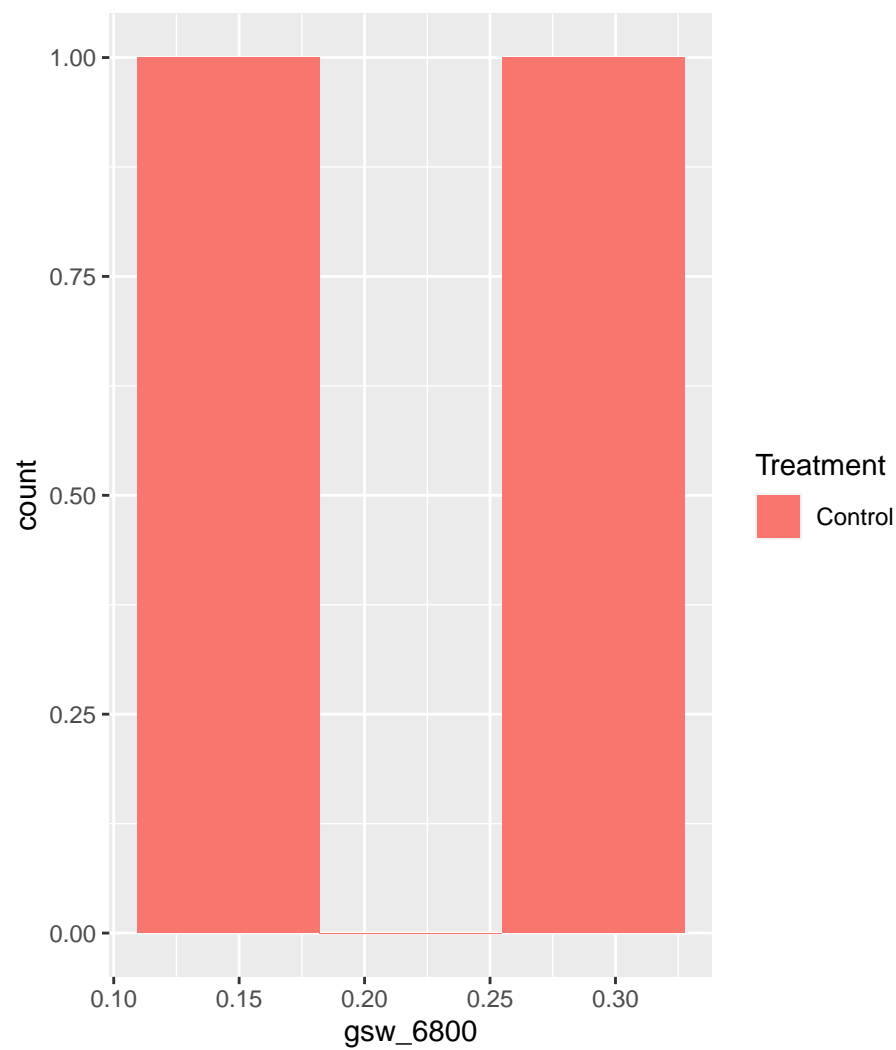
NY1\_Control\_10.26



NY1\_Control\_10.27

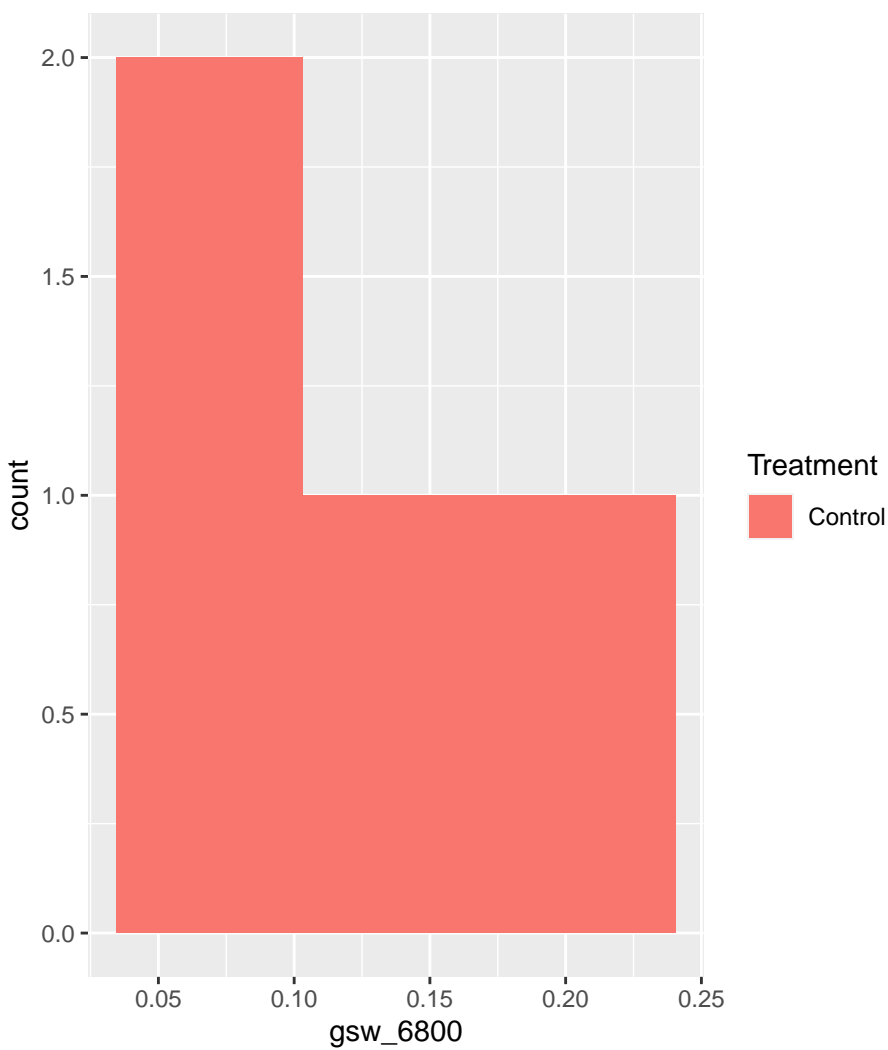


# NY1\_Control\_10.28

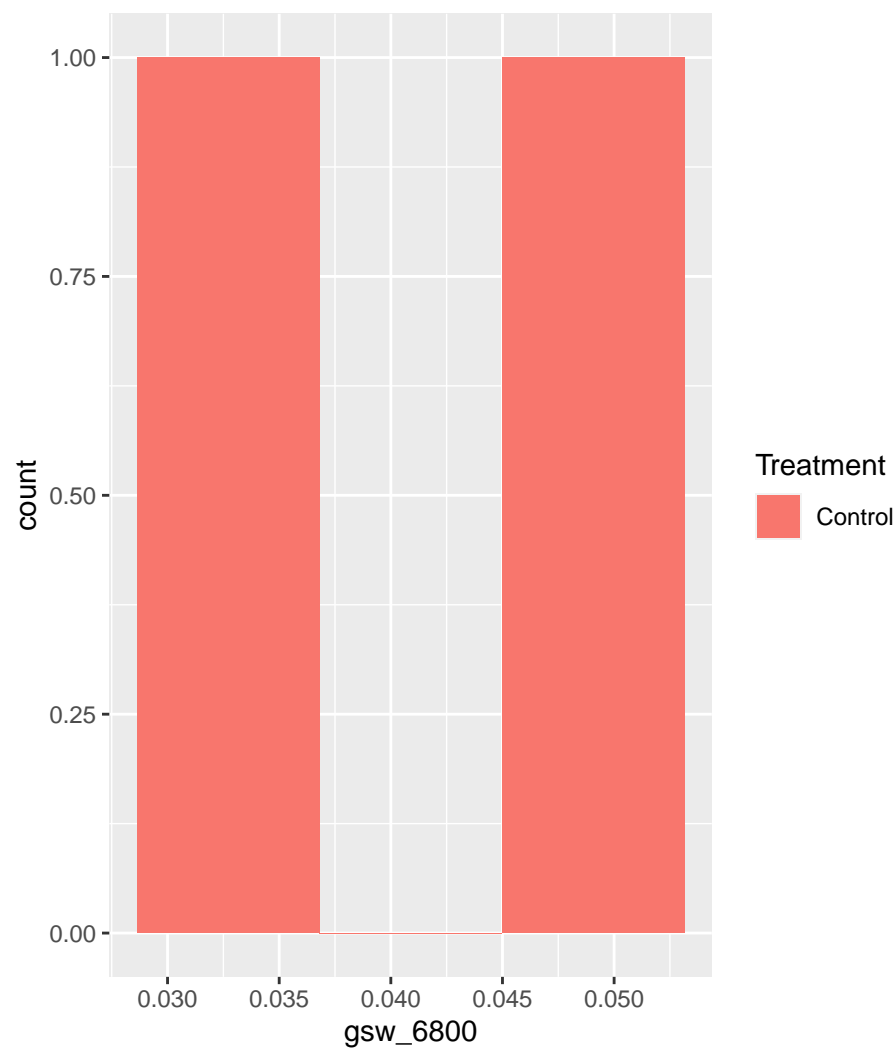




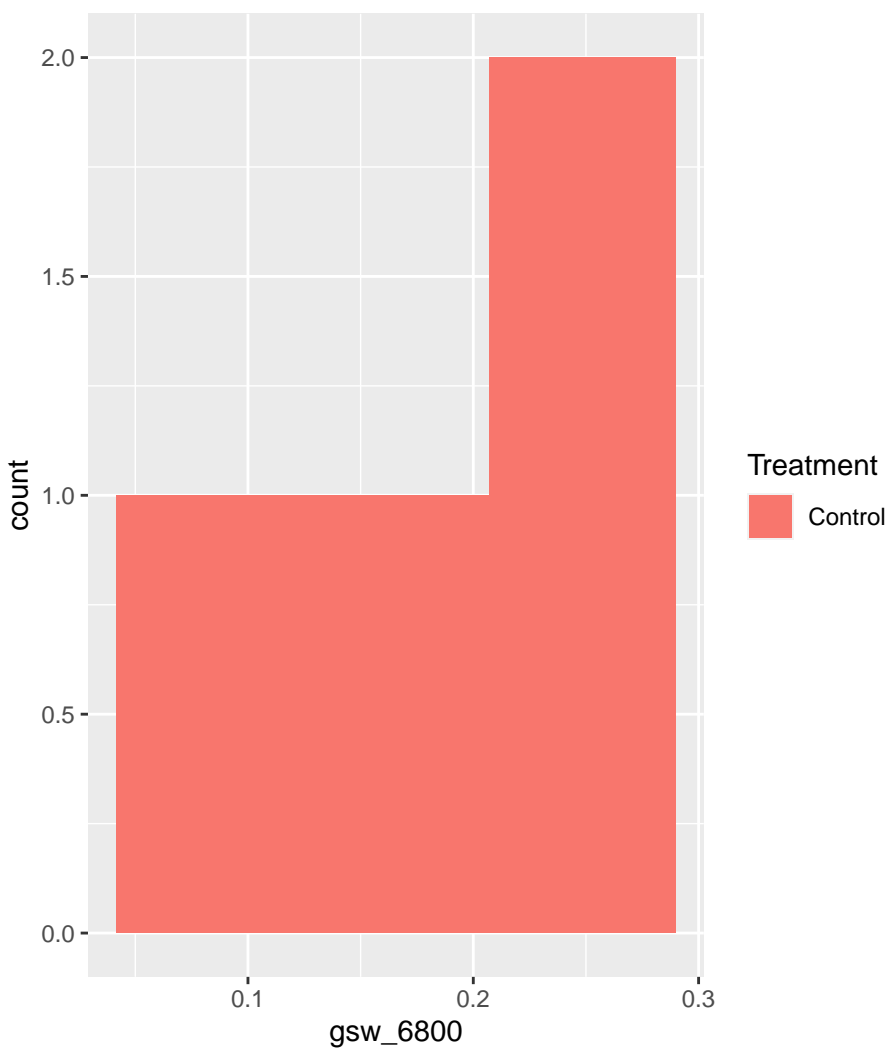
# NY1\_Control\_10.29



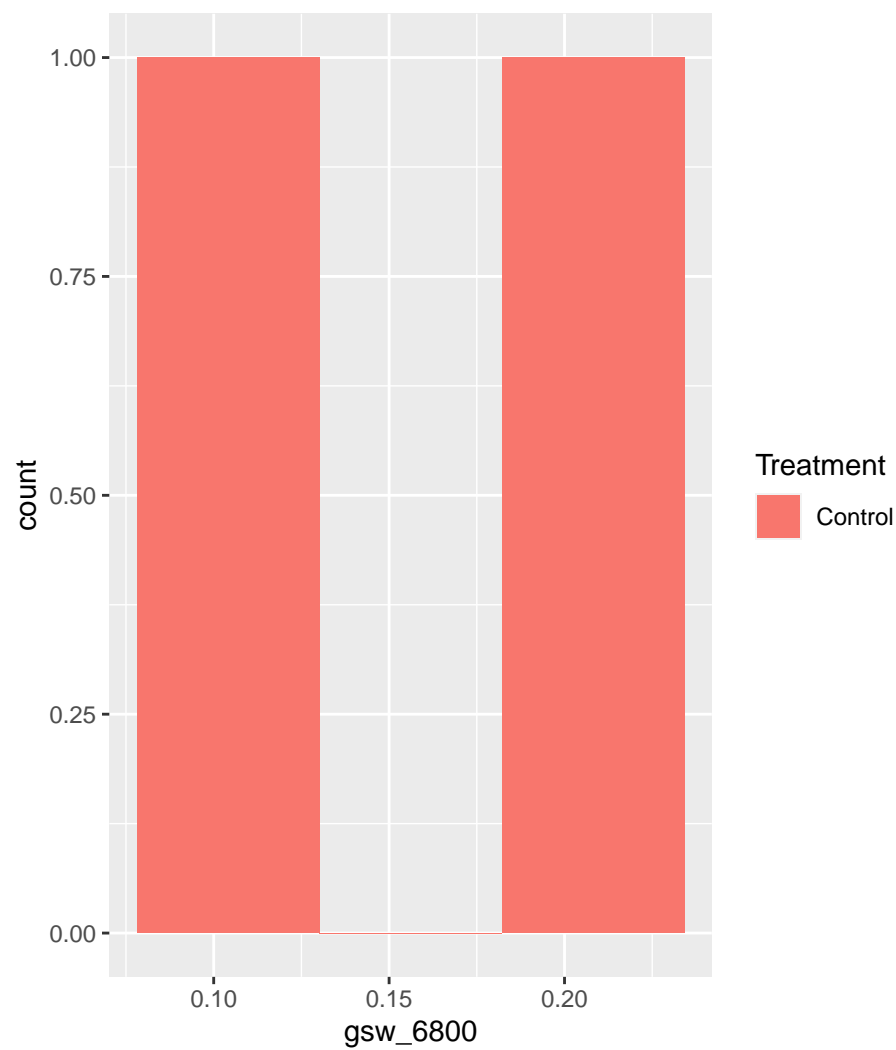
# NY1\_Control\_11.12



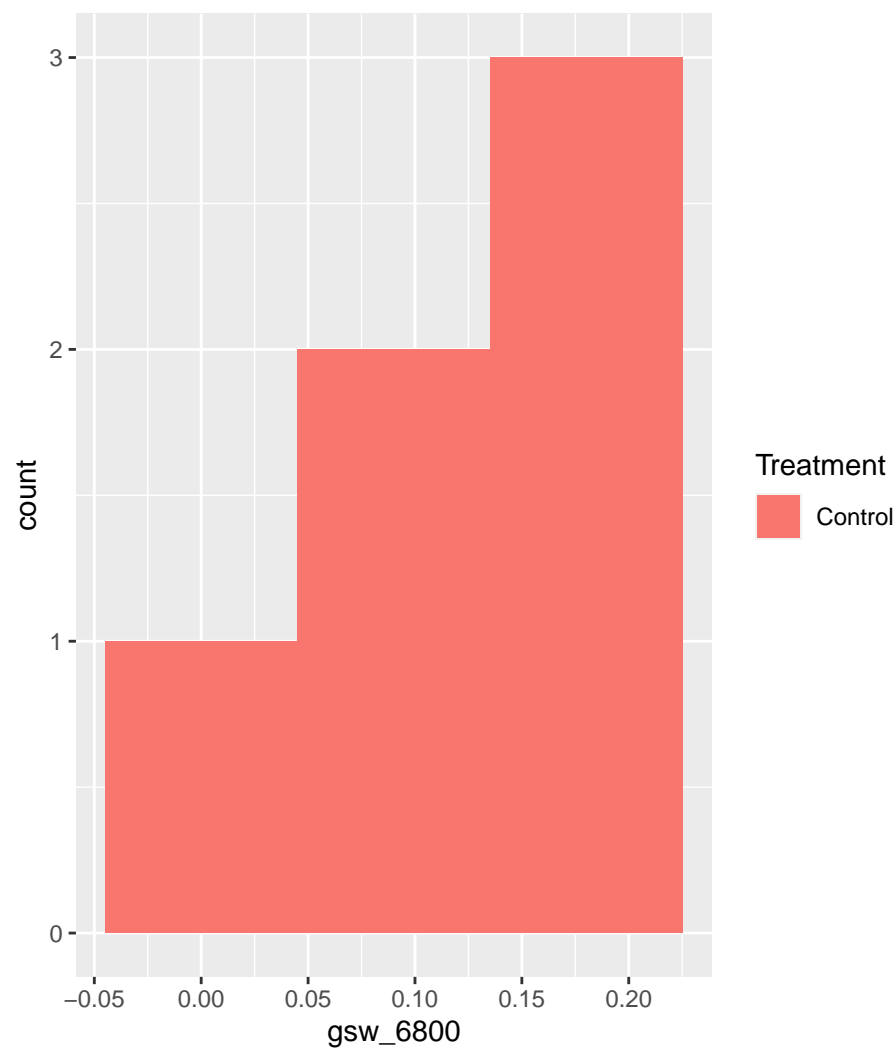
# NY1\_Control\_11.13



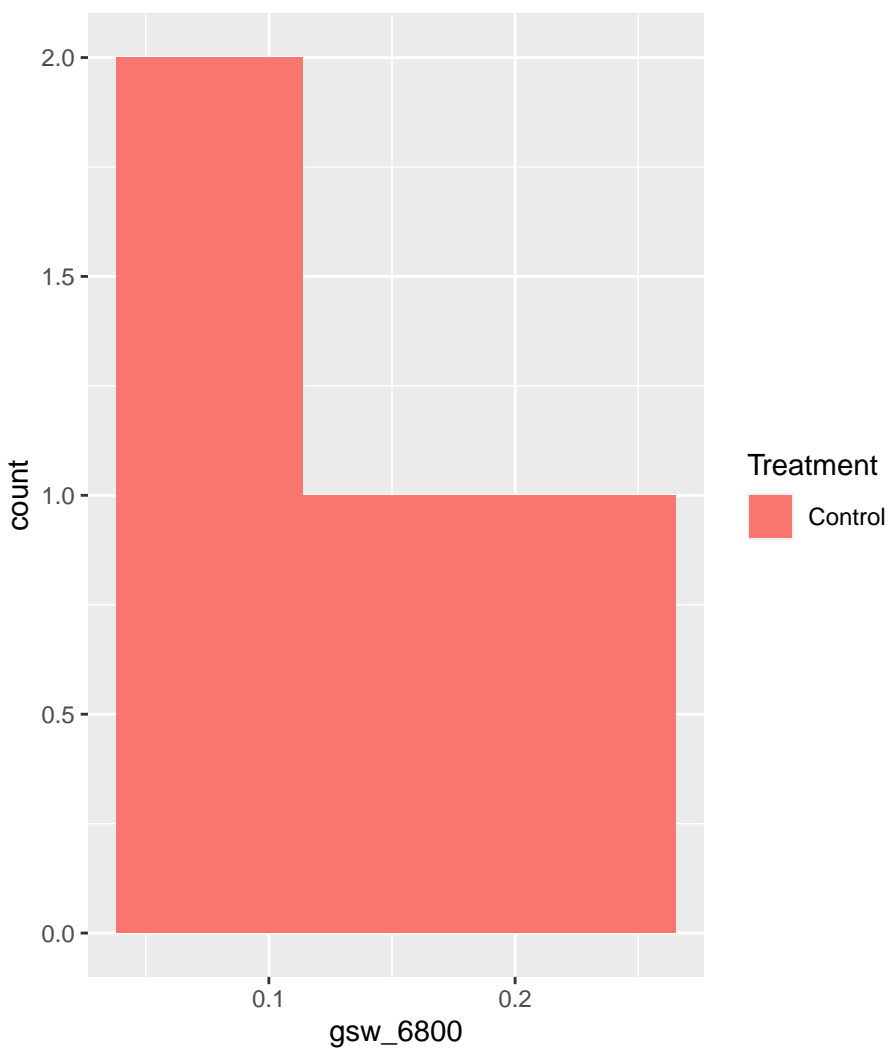
# NY1\_Control\_12.06



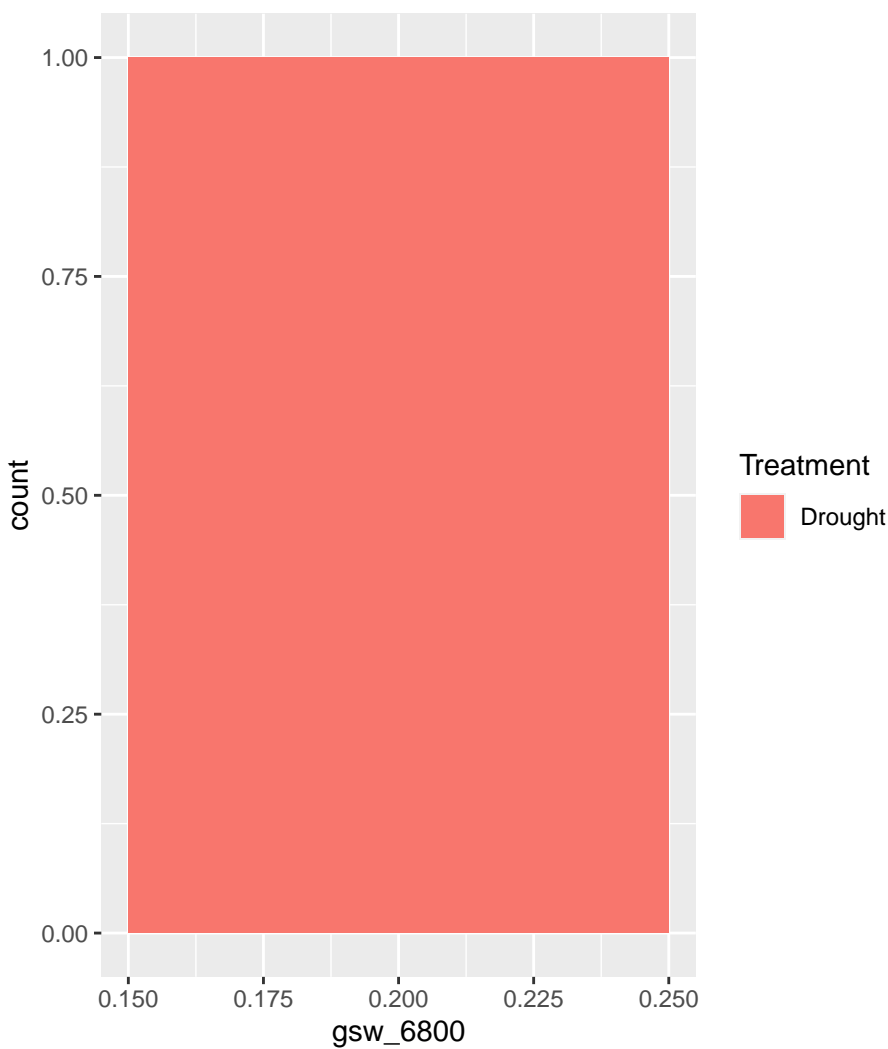
NY1\_Control\_12.08



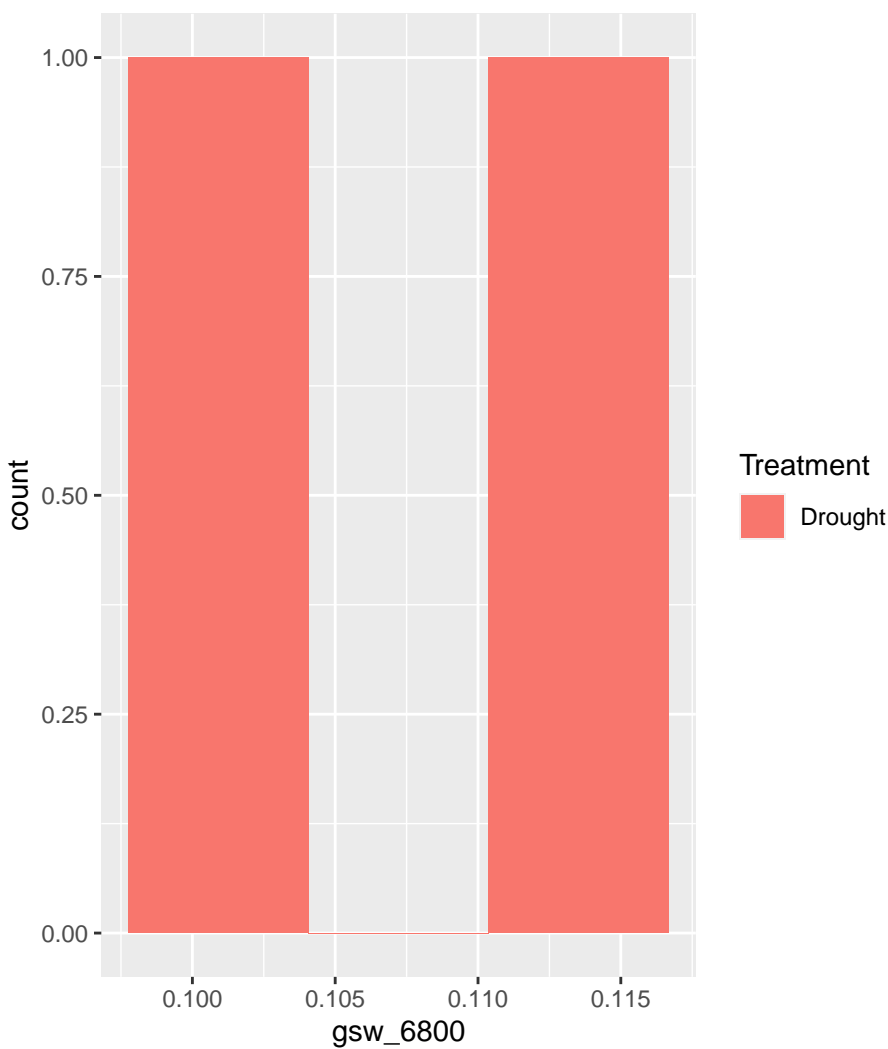
# NY1\_Control\_12.09



# NY1\_Drought\_10.26

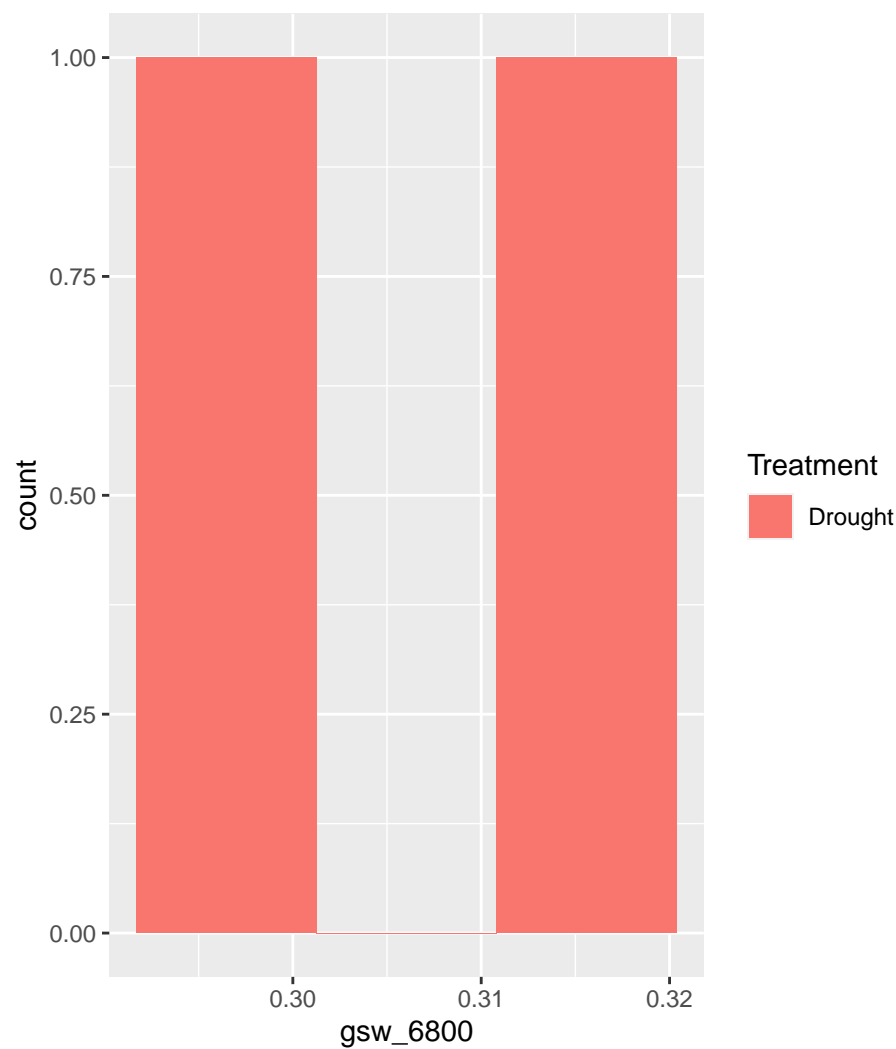


# NY1\_Drought\_10.27

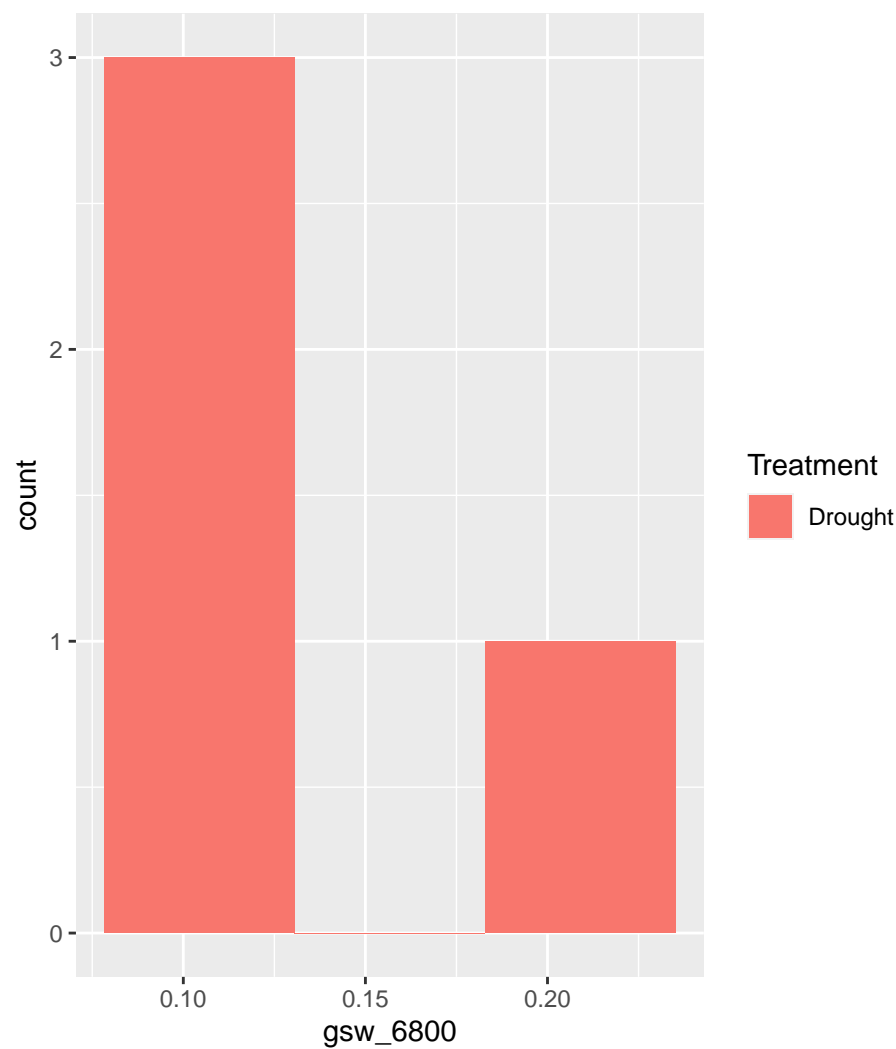




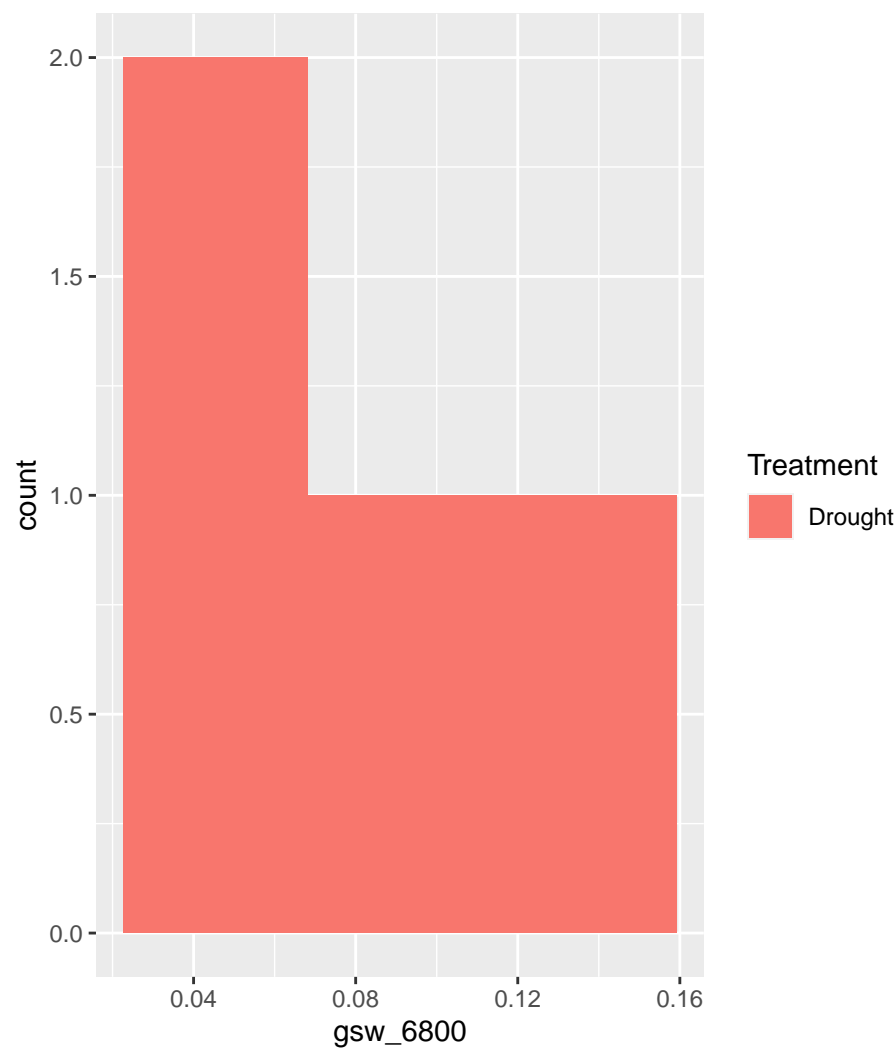
# NY1\_Drought\_10.28



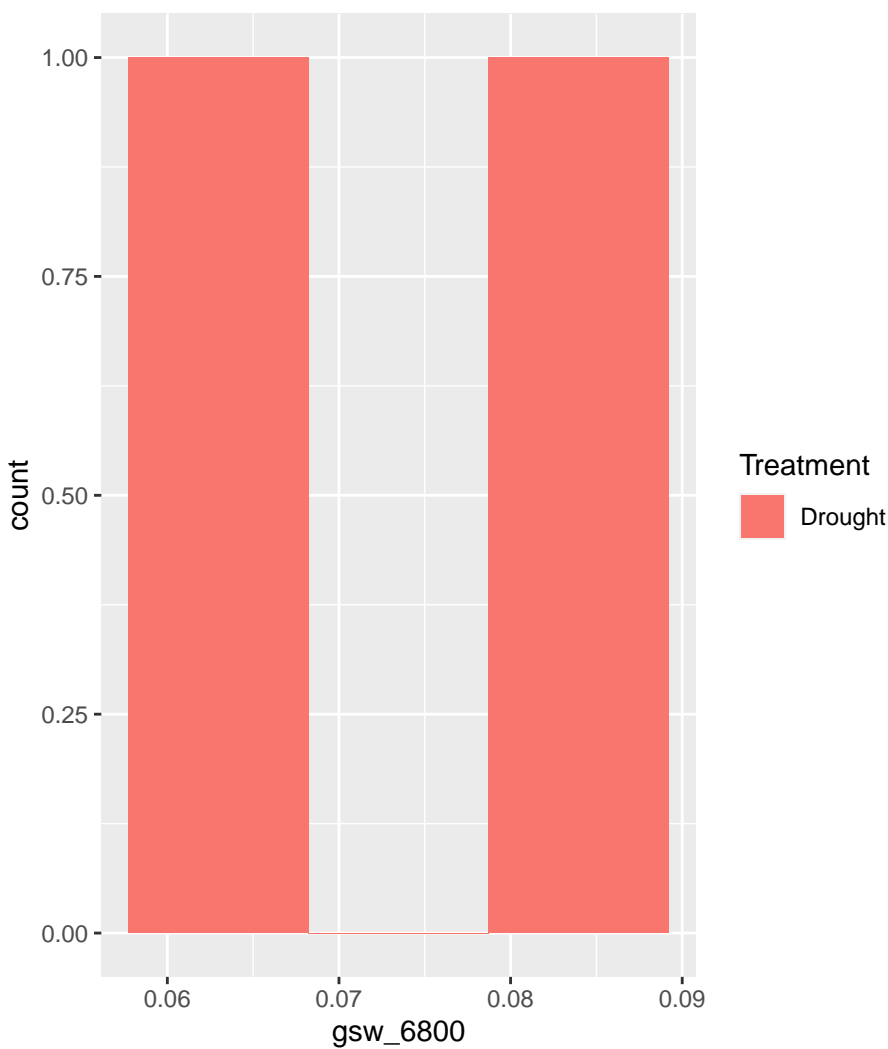
NY1\_Drought\_10.29



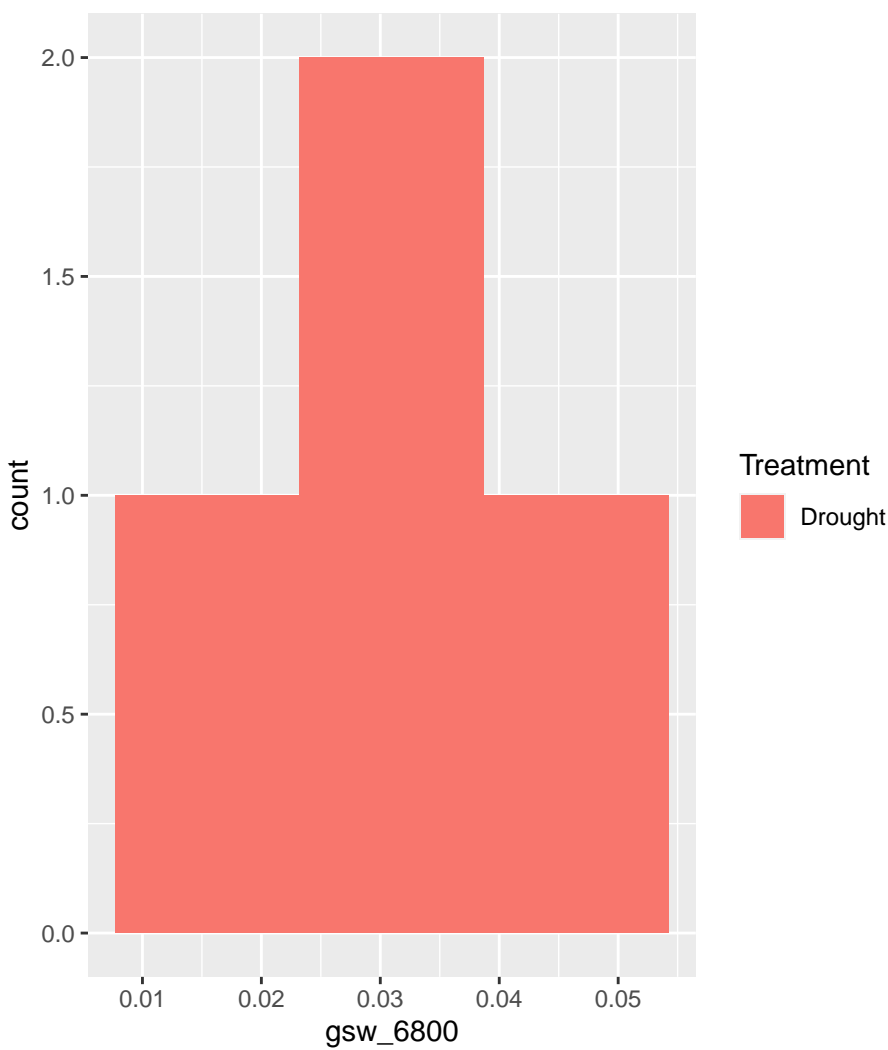
# NY1\_Drought\_11.12



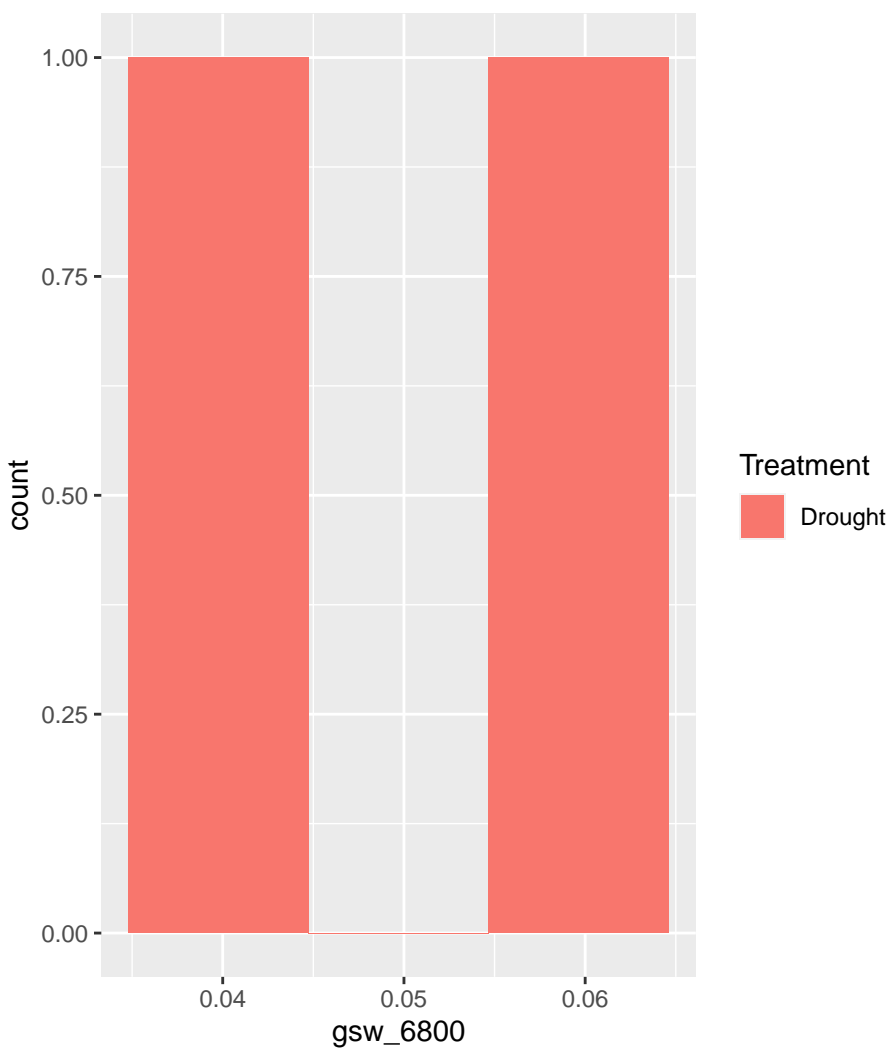
# NY1\_Drought\_11.13



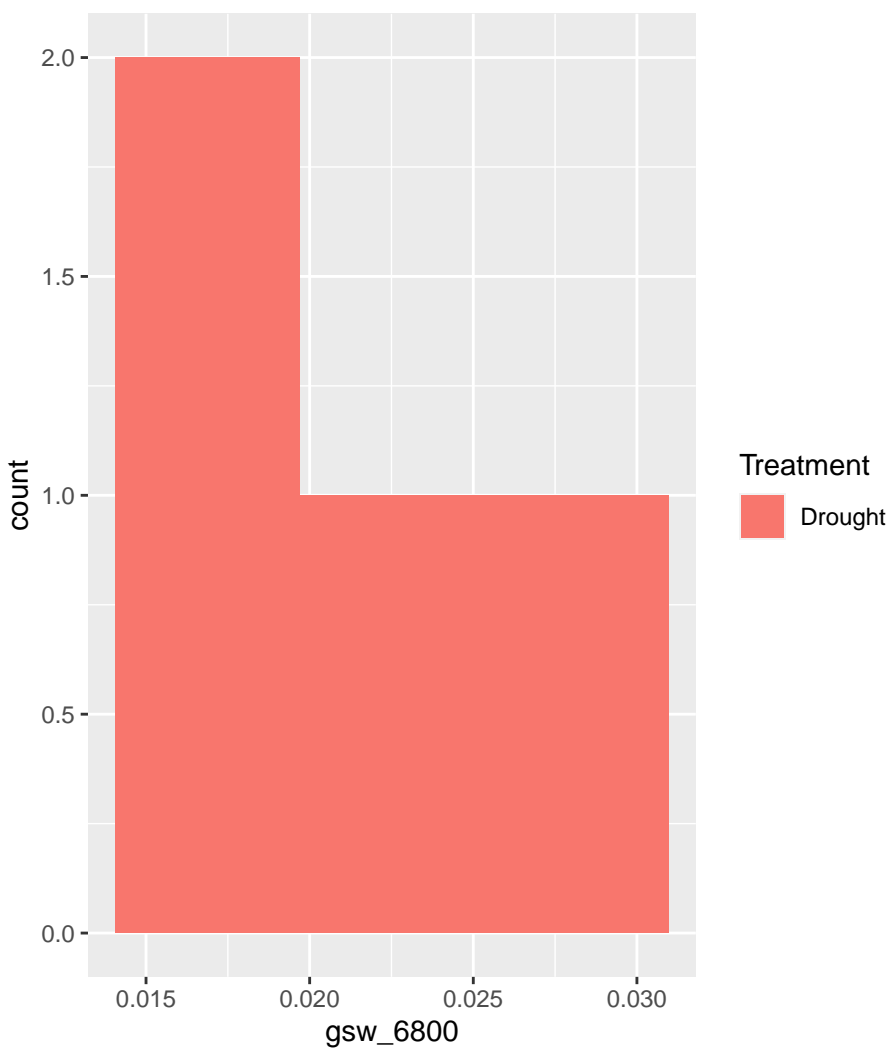
NY1\_Drought\_12.07



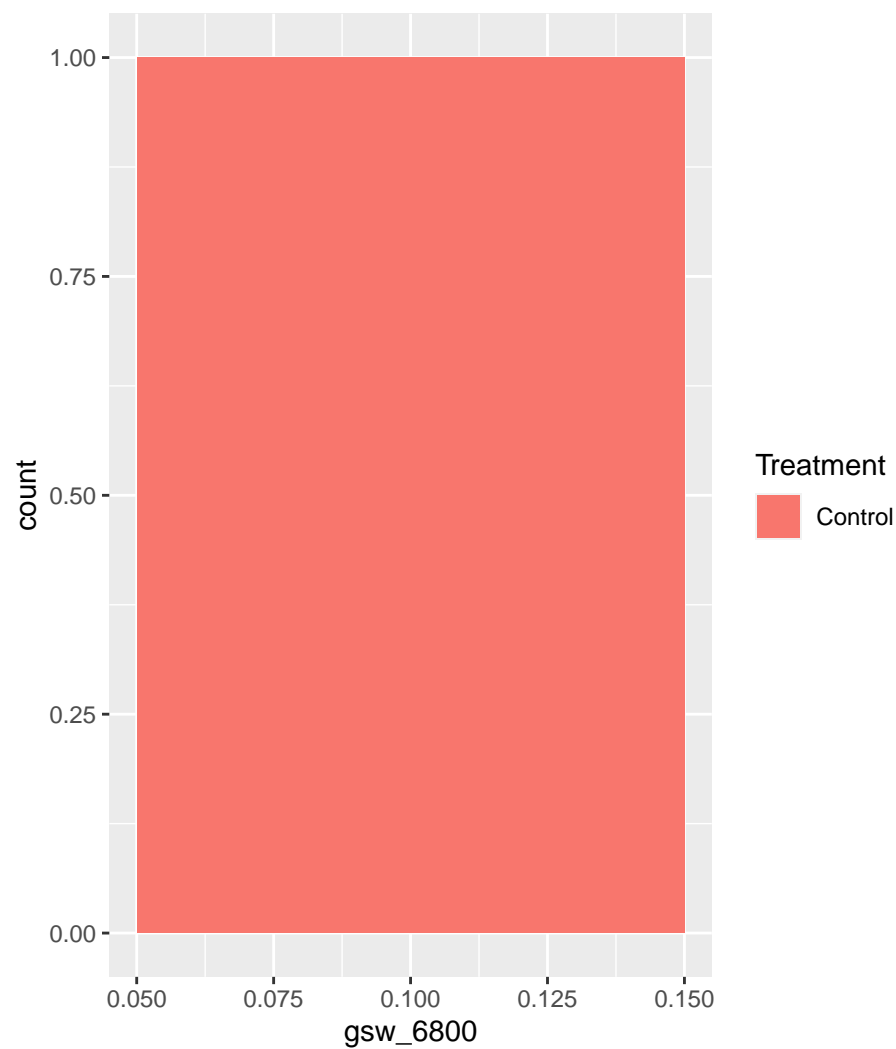
# NY1\_Drought\_12.08



# NY1\_Drought\_12.09

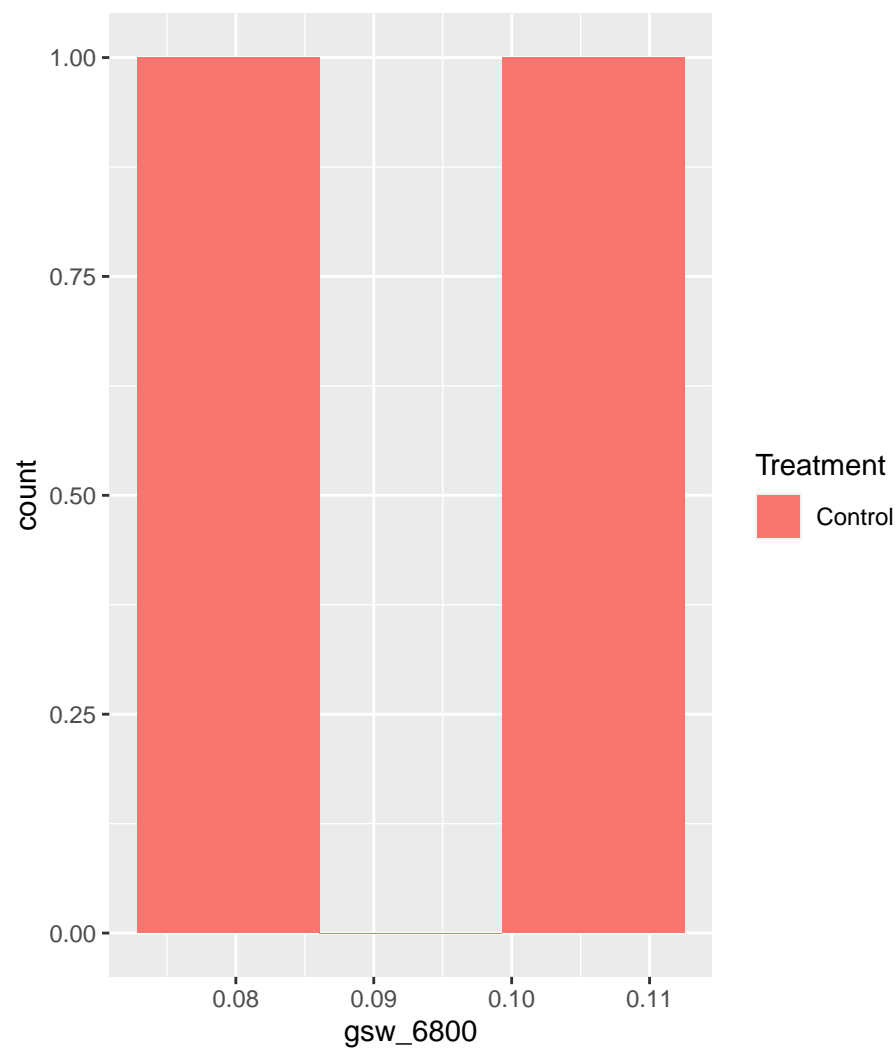


# OCK1-SO2\_Control\_10.26

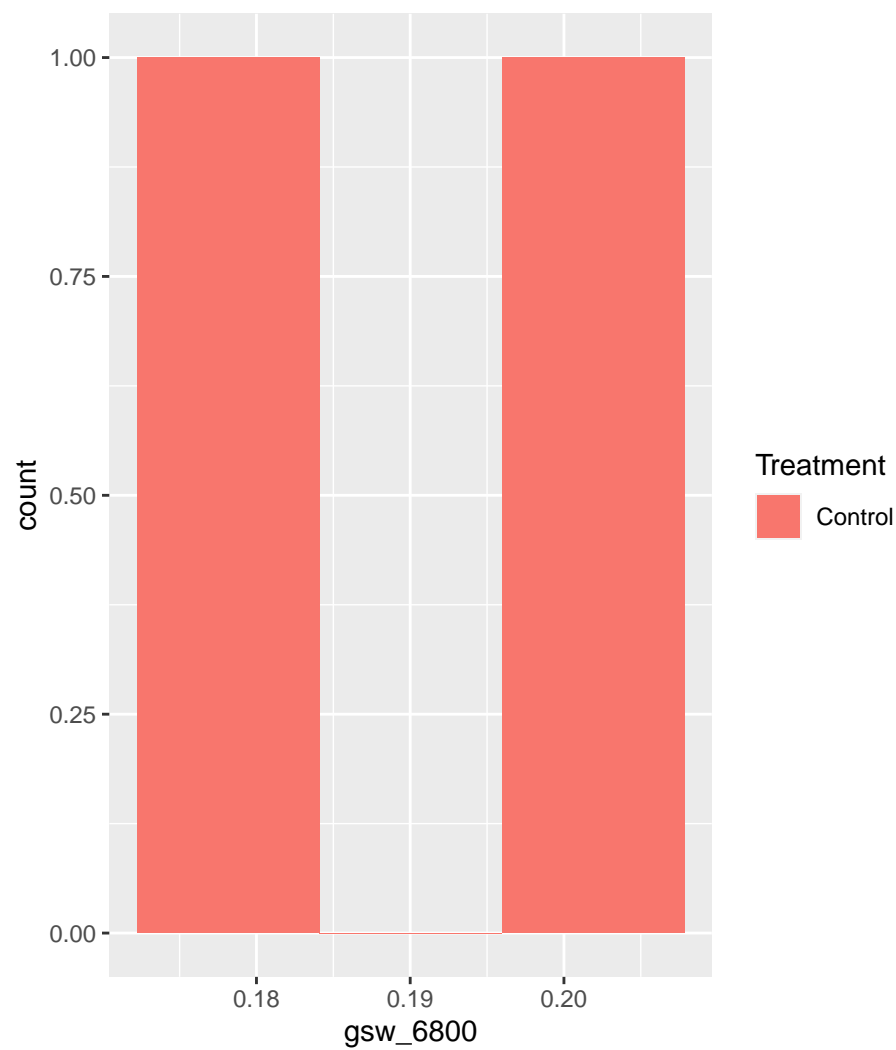




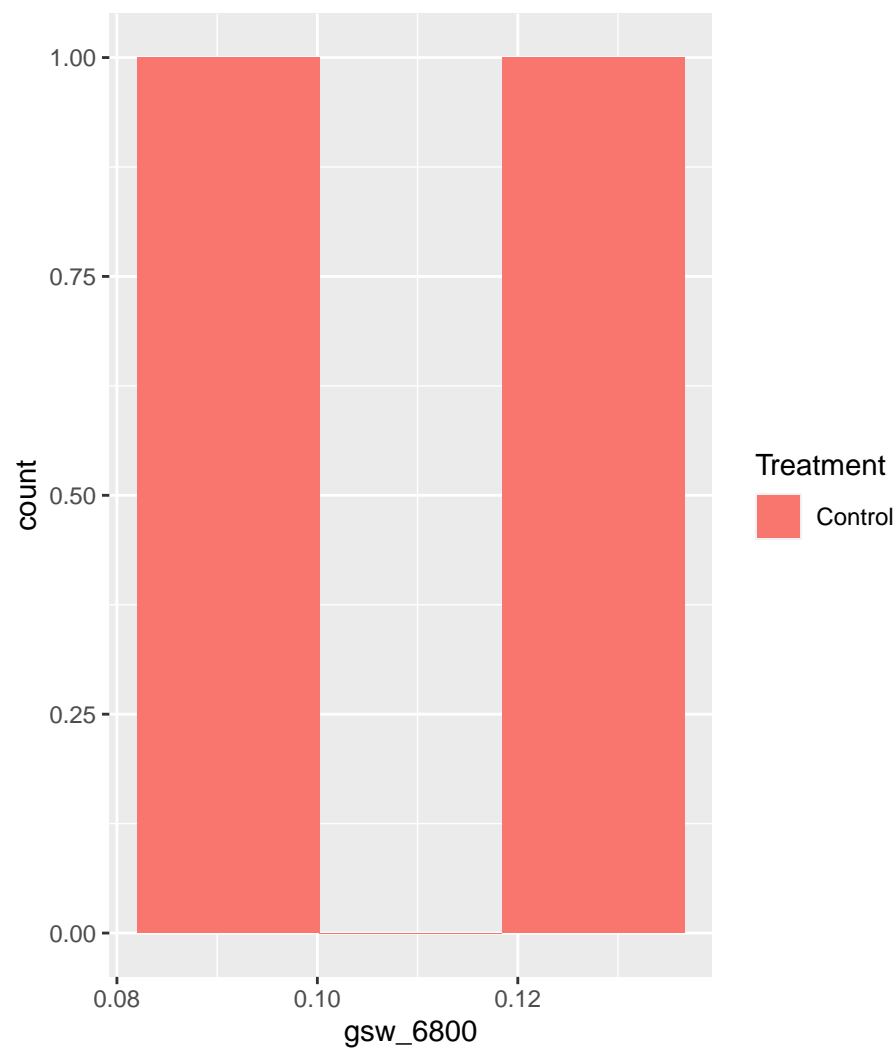
# OCK1-SO2\_Control\_10.27



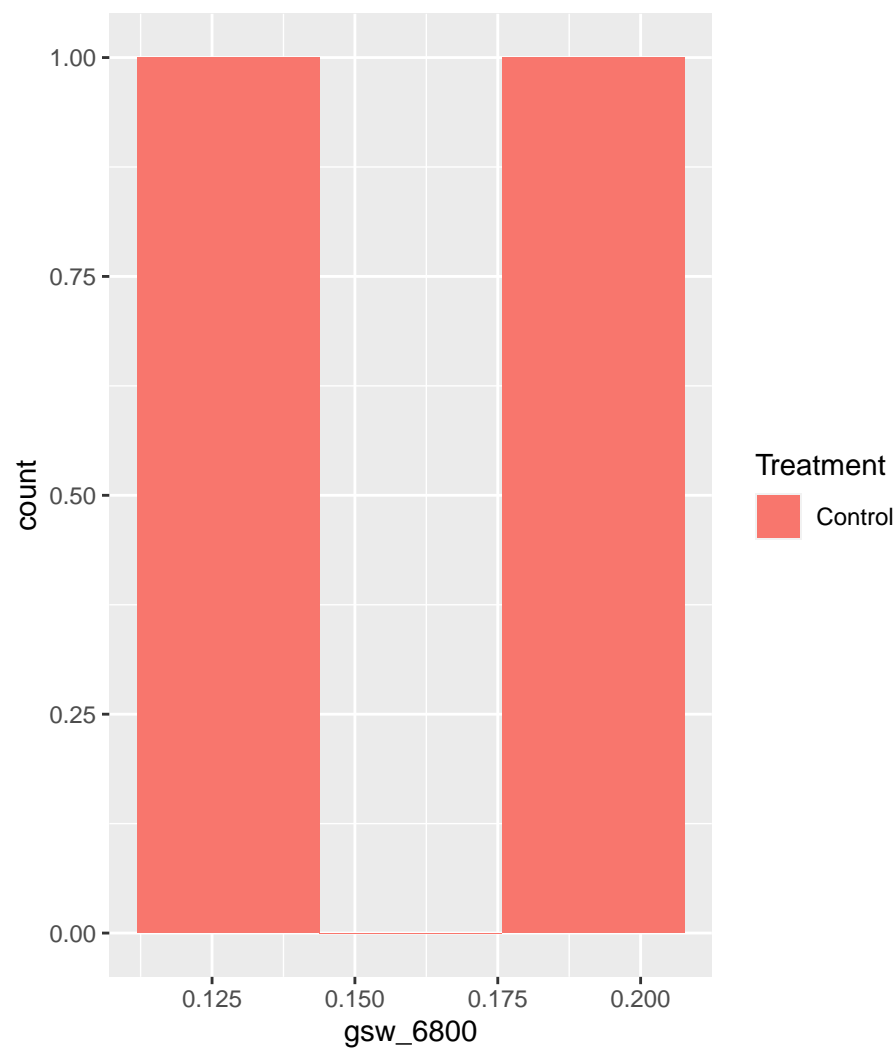
# OCK1-SO2\_Control\_10.28



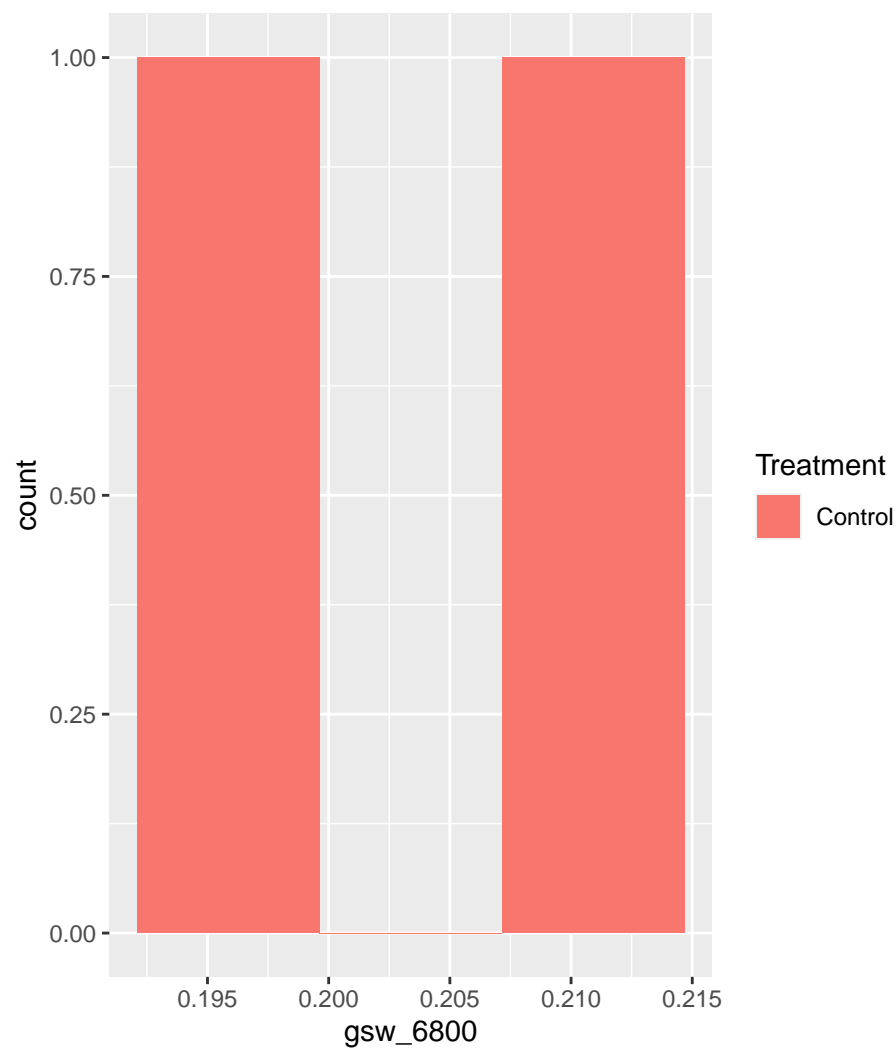
# OCK1-SO2\_Control\_10.29



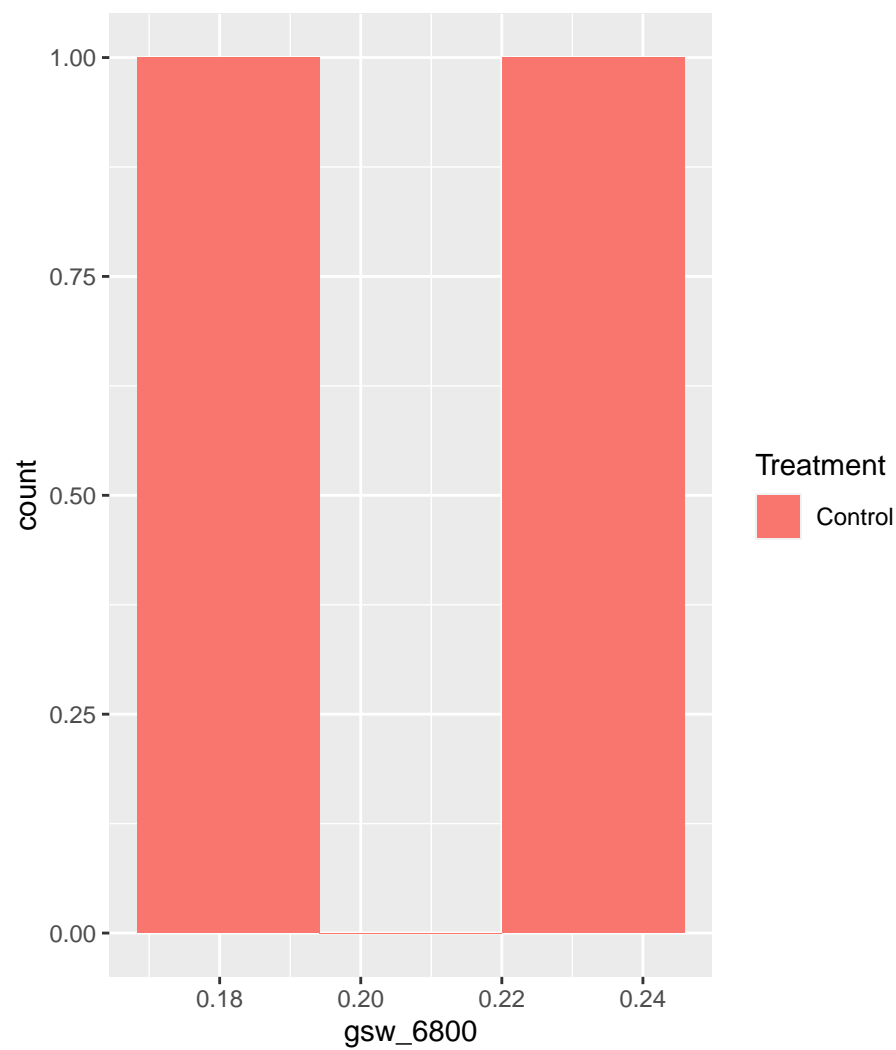
# OCK1-SO2\_Control\_11.12



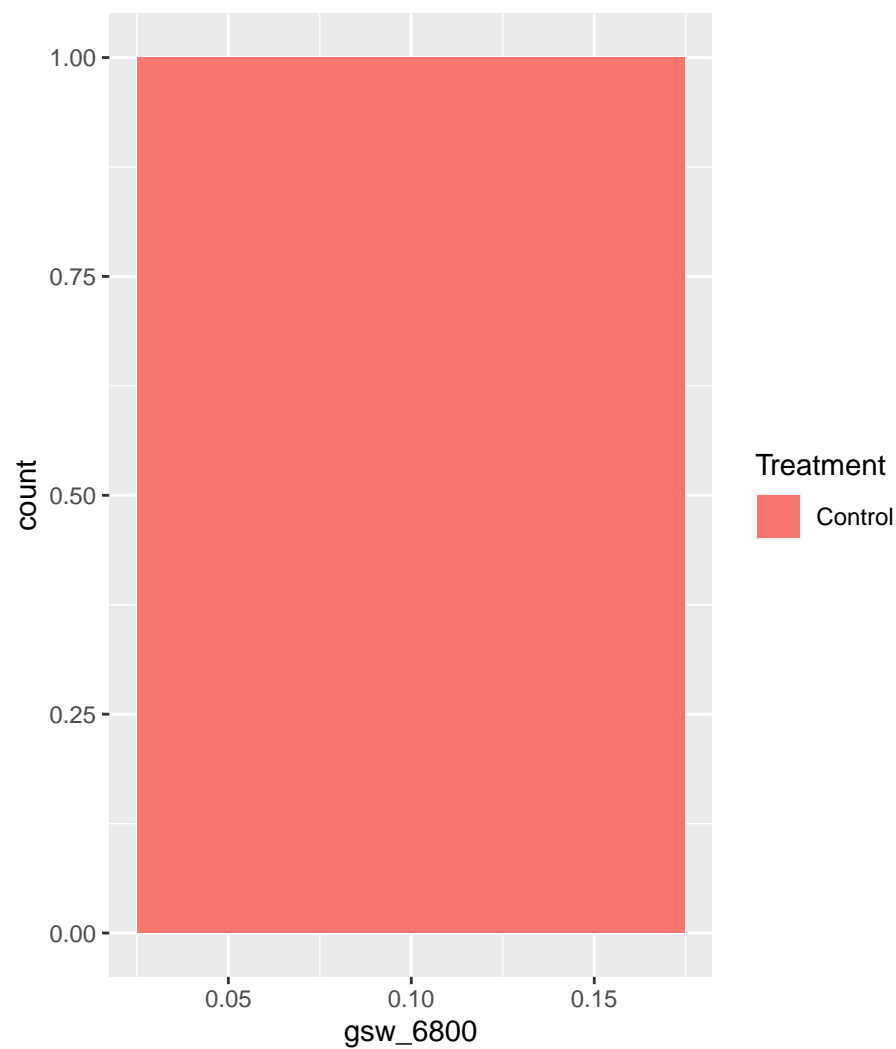
# OCK1-SO2\_Control\_11.13



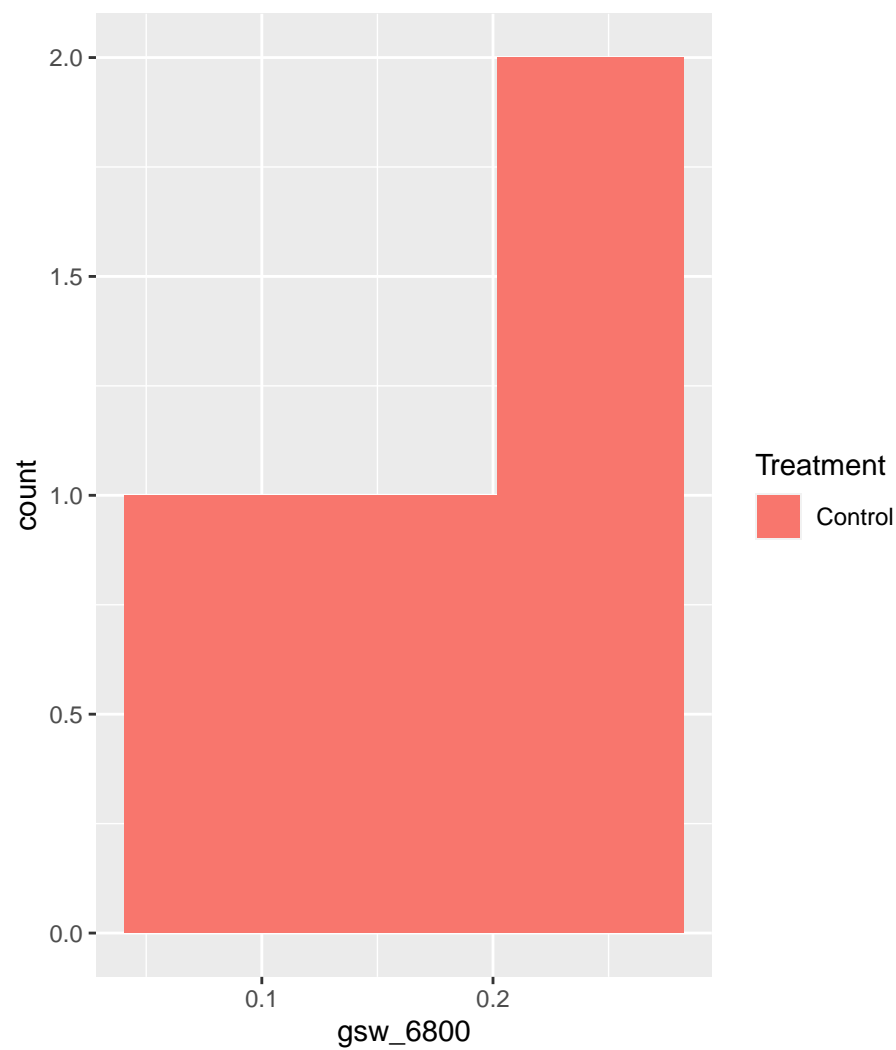
# OCK1-SO2\_Control\_12.07



# OCK1-SO2\_Control\_12.08

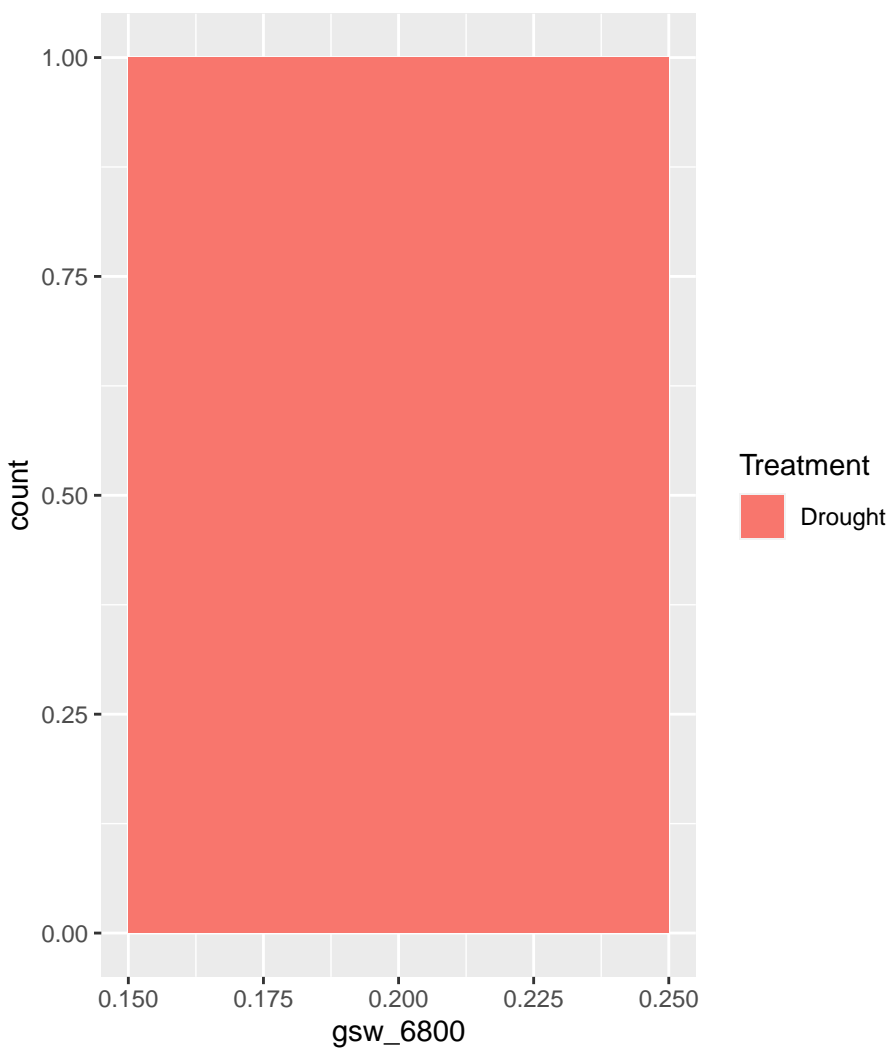


# OCK1-SO2\_Control\_12.09

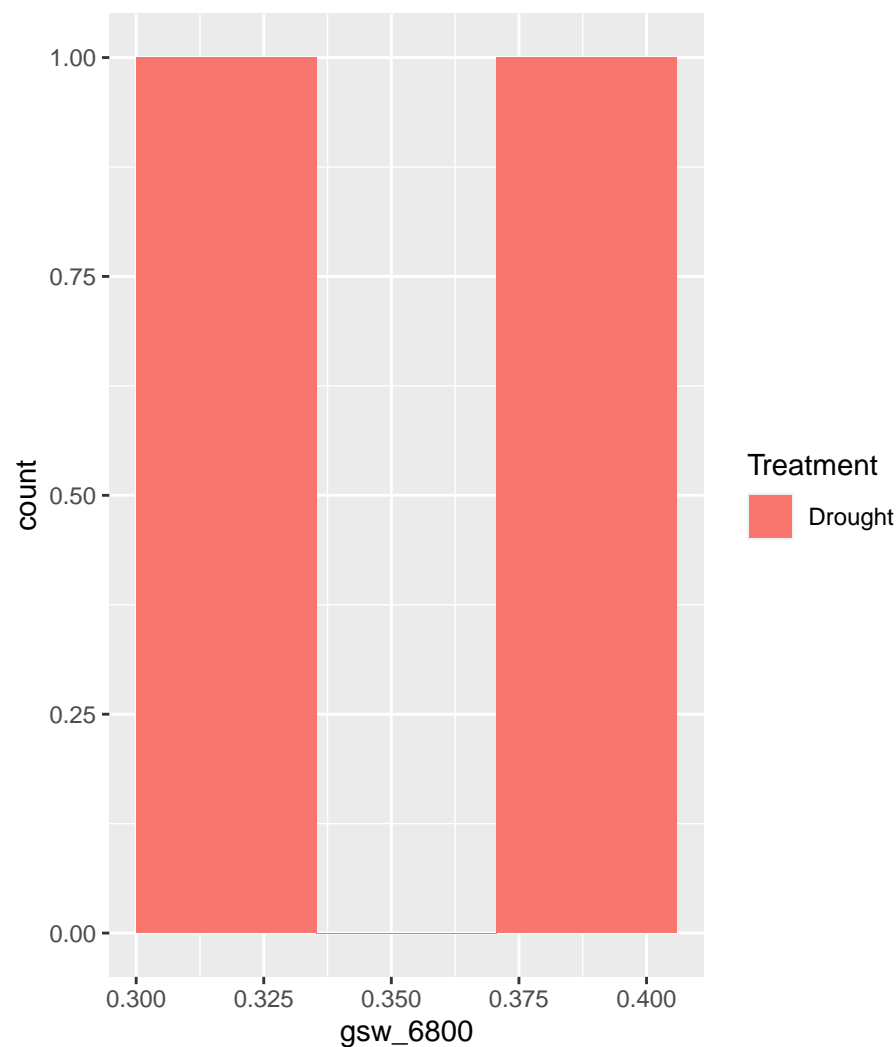




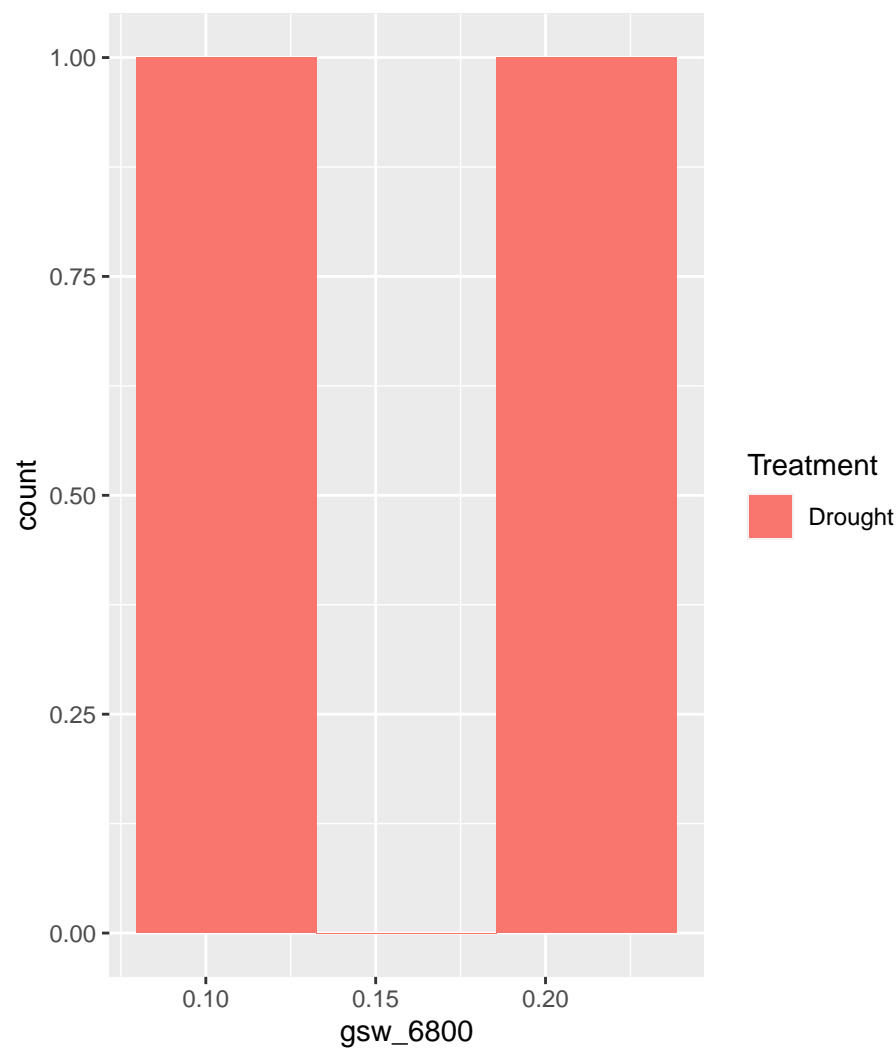
# OCK1-SO2\_Drought\_10.26



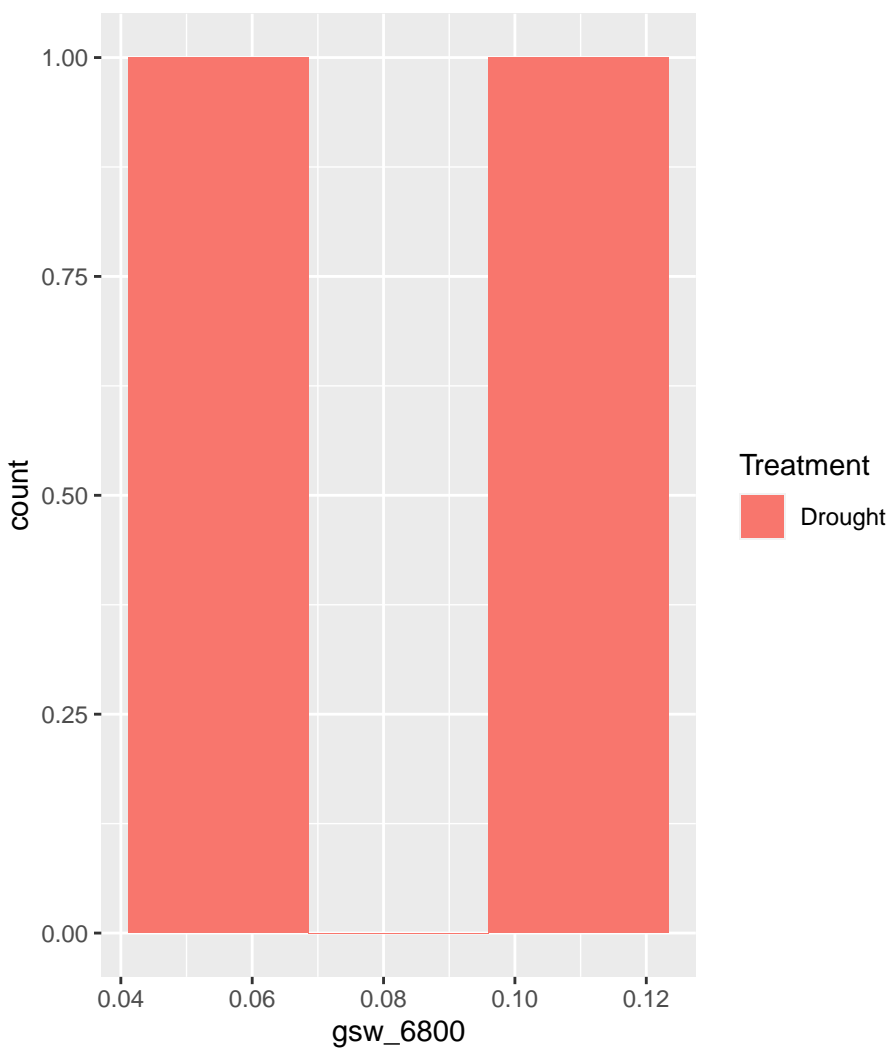
# OCK1-SO2\_Drought\_10.28



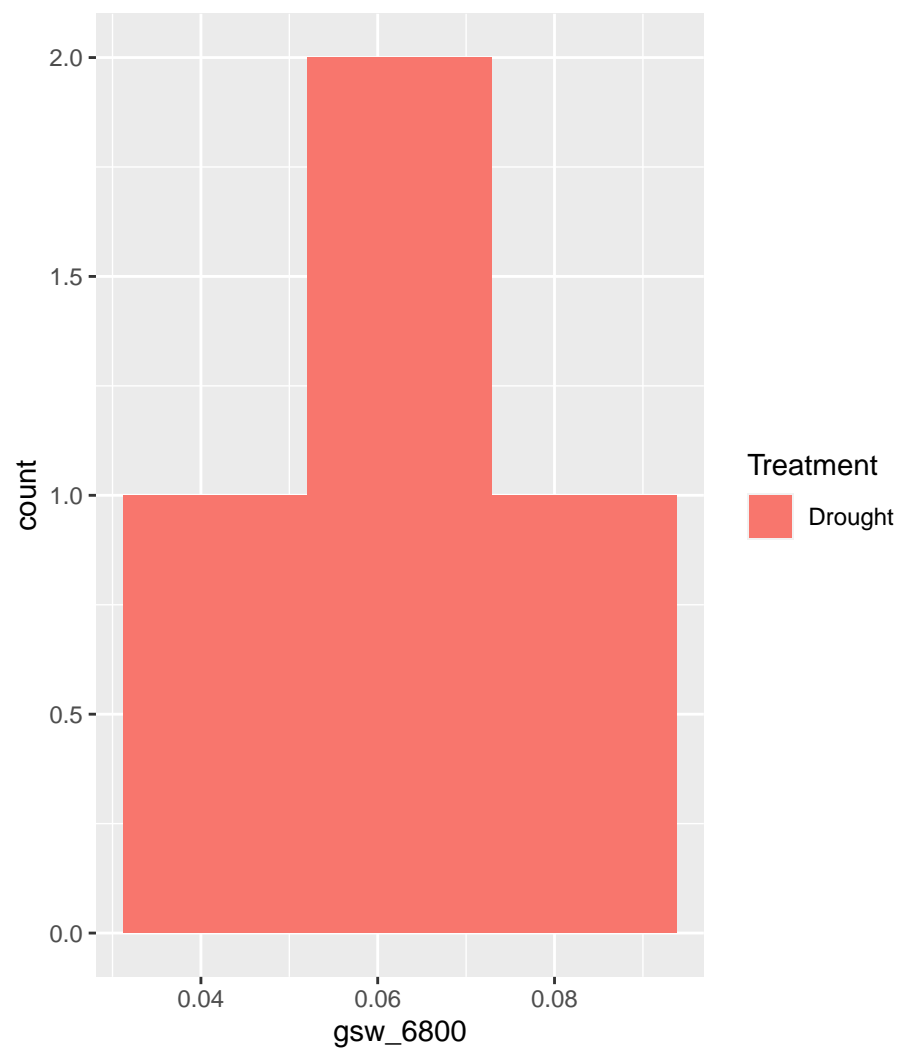
# OCK1-SO2\_Drought\_10.29



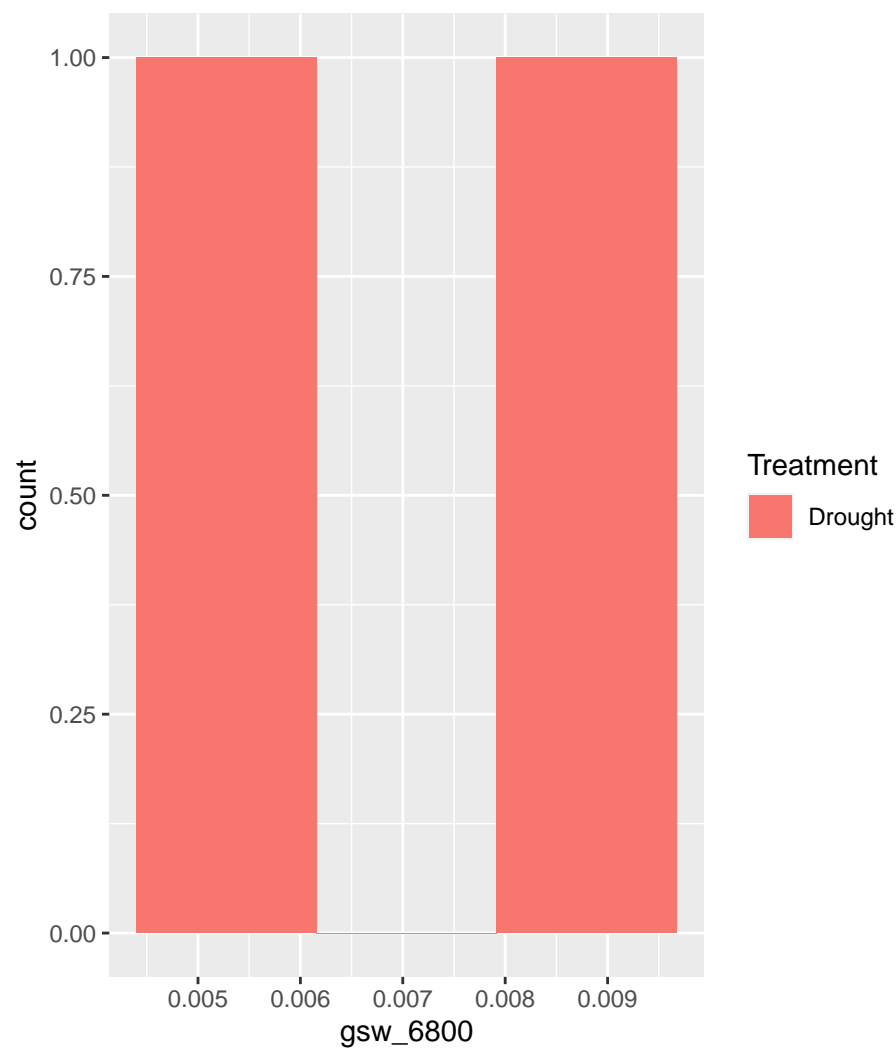
# OCK1-SO2\_Drought\_11.12



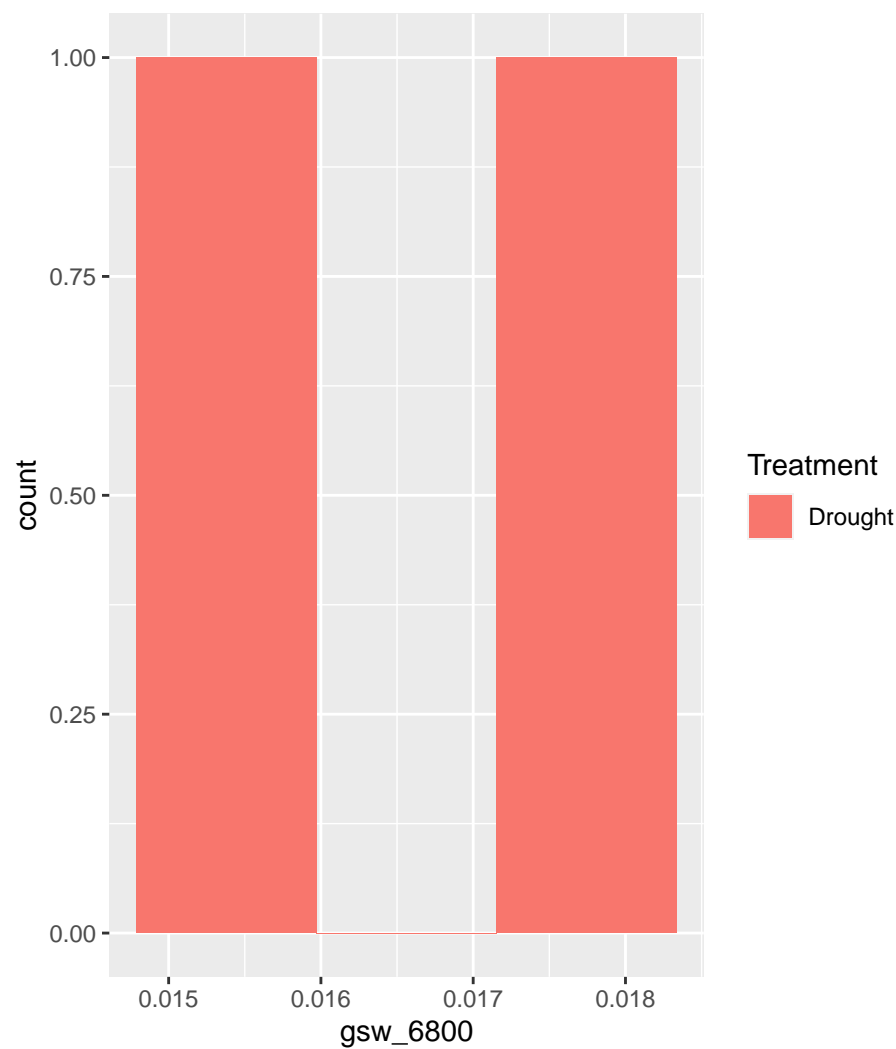
# OCK1-SO2\_Drought\_11.13



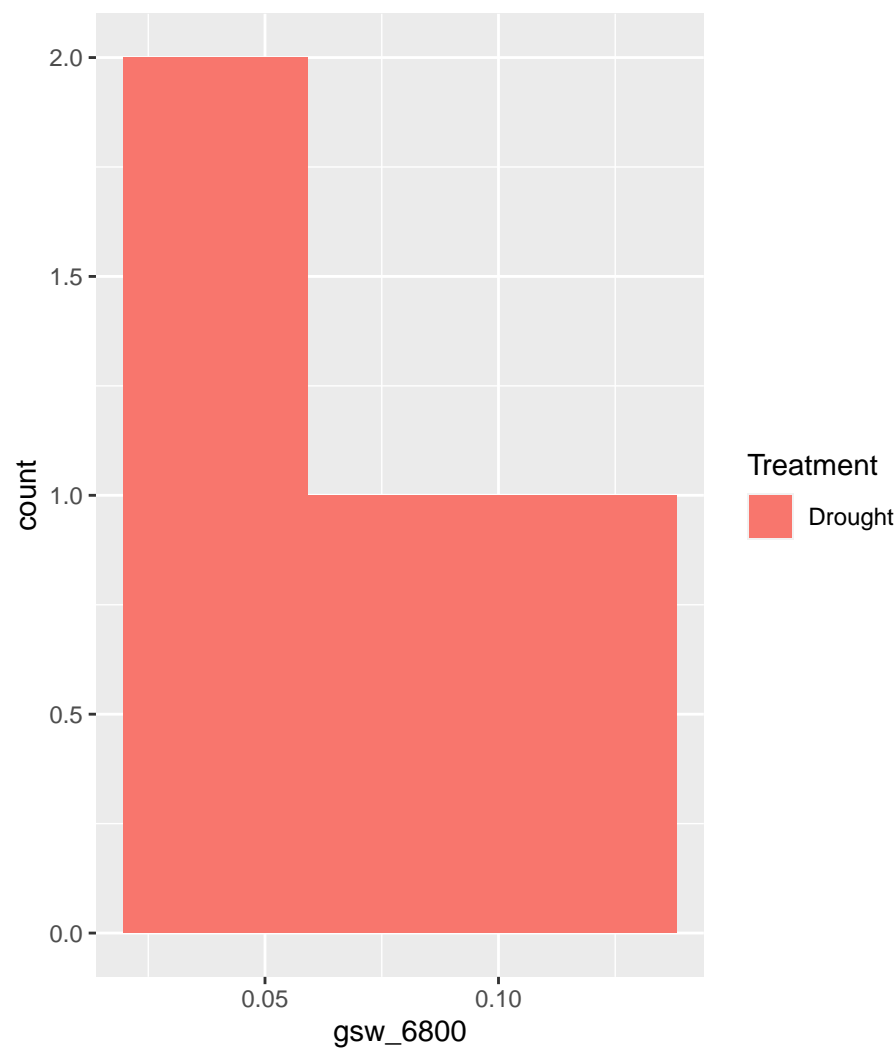
# OCK1-SO2\_Drought\_12.07



# OCK1-SO2\_Drought\_12.08

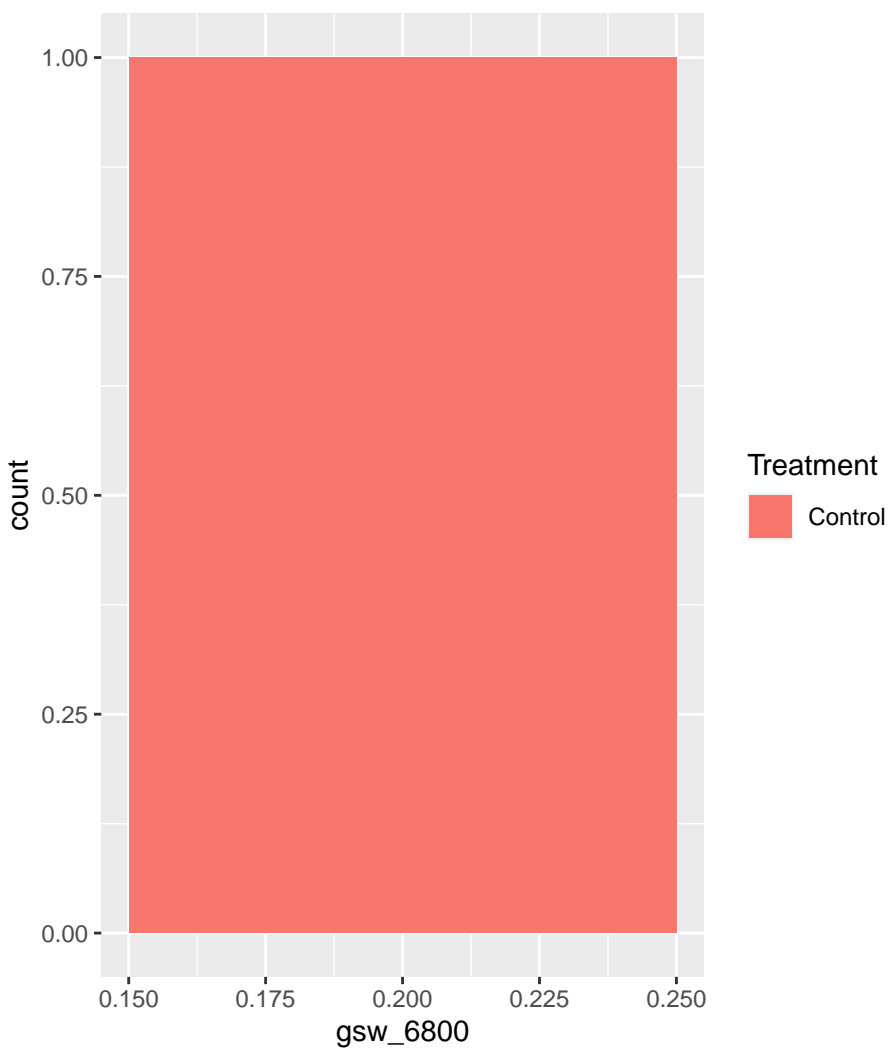


# OCK1-SO2\_Drought\_12.09

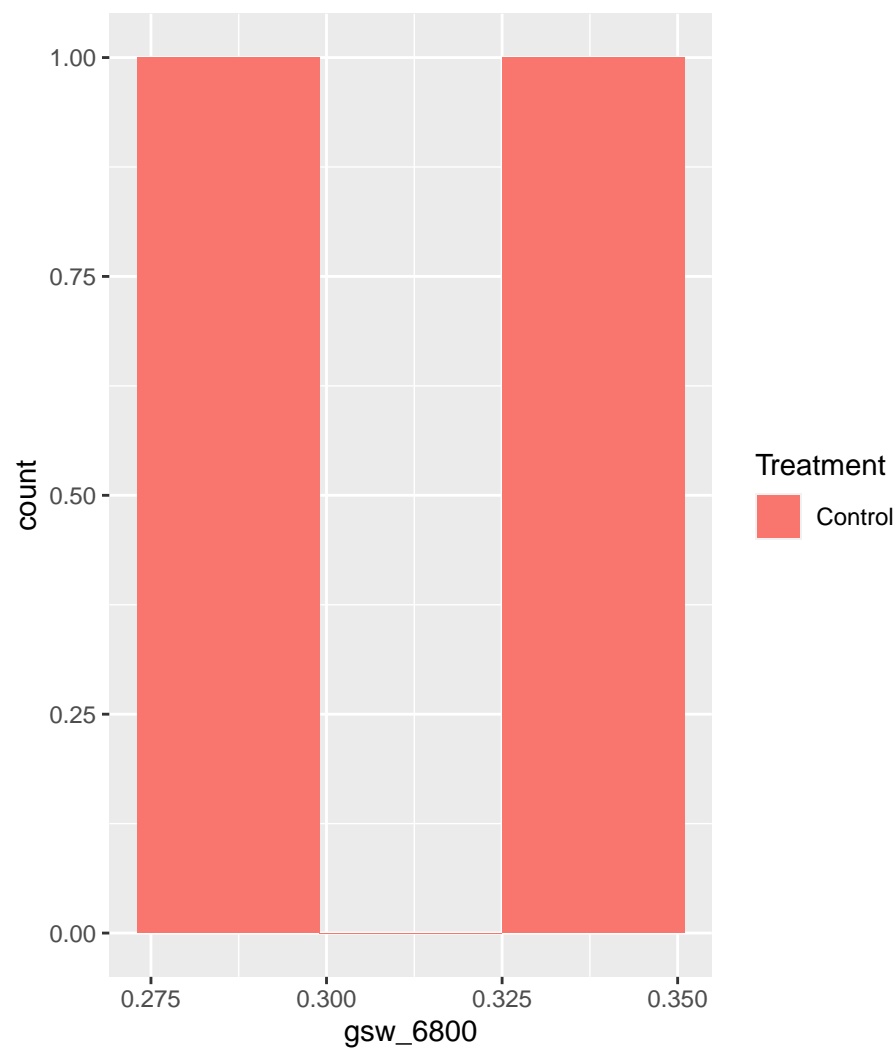




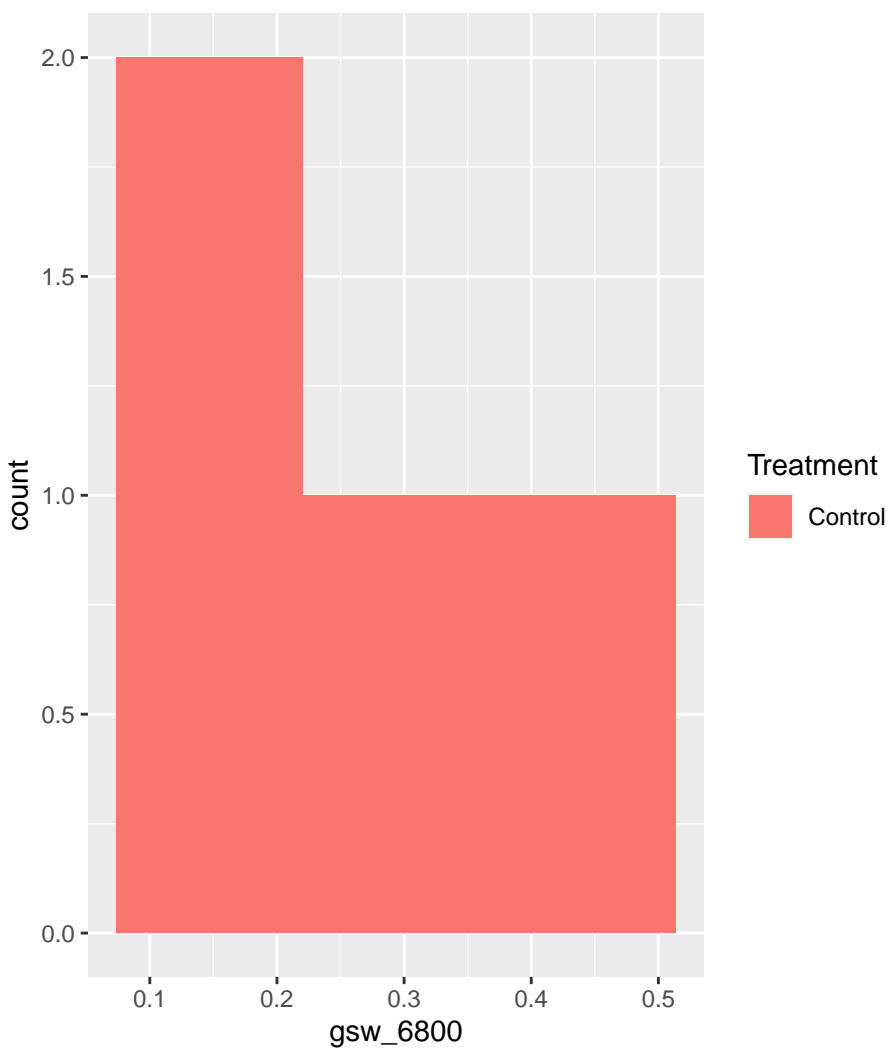
# SC2\_Control\_10.26



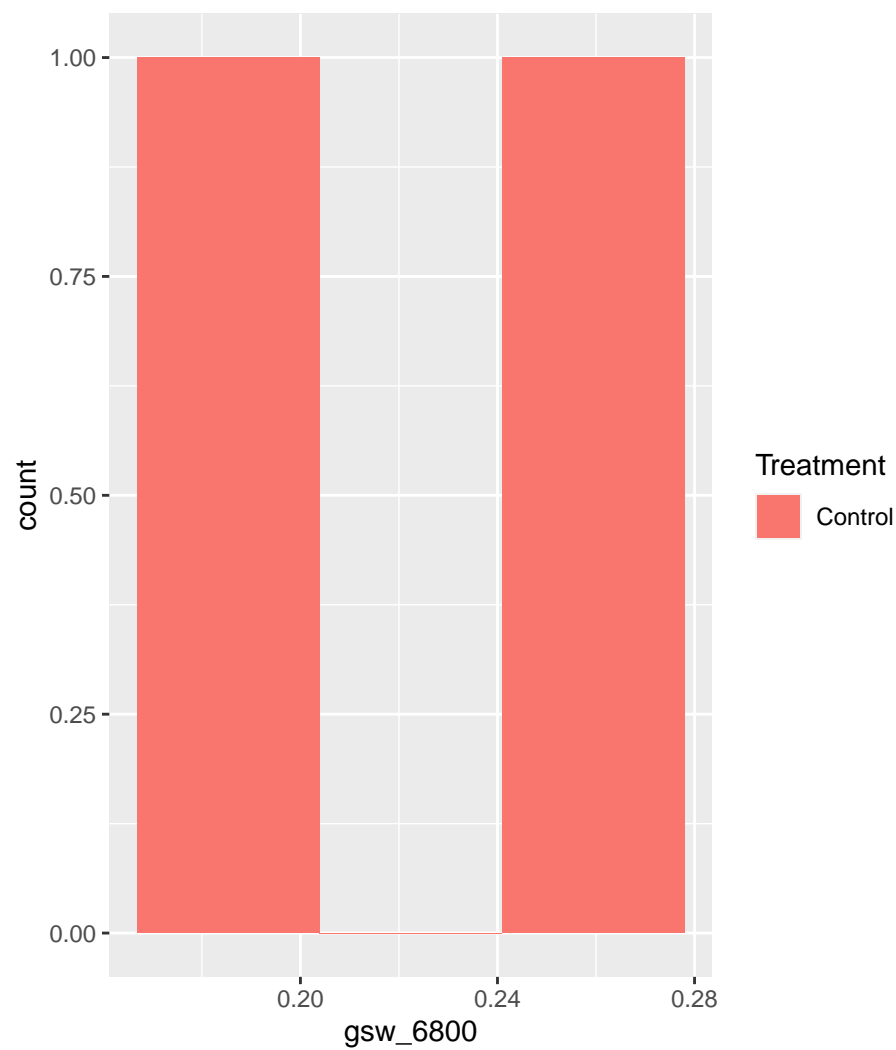
# SC2\_Control\_10.27



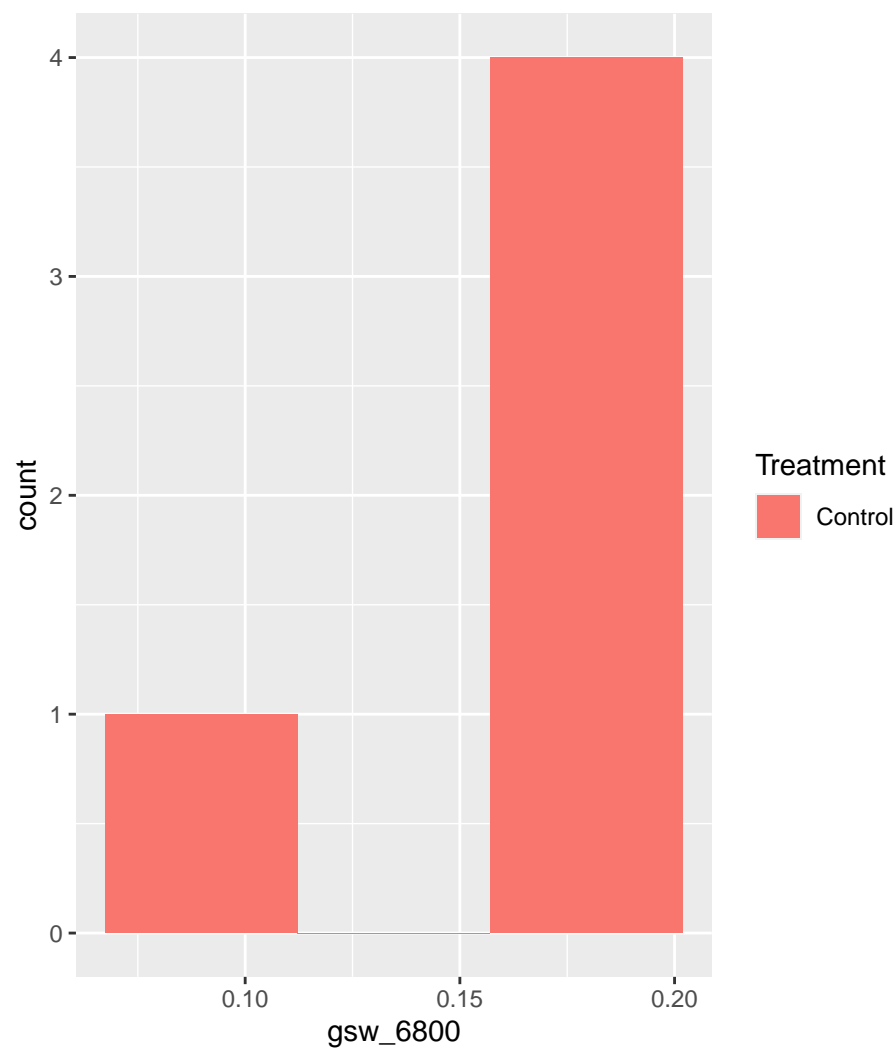
SC2\_Control\_10.29



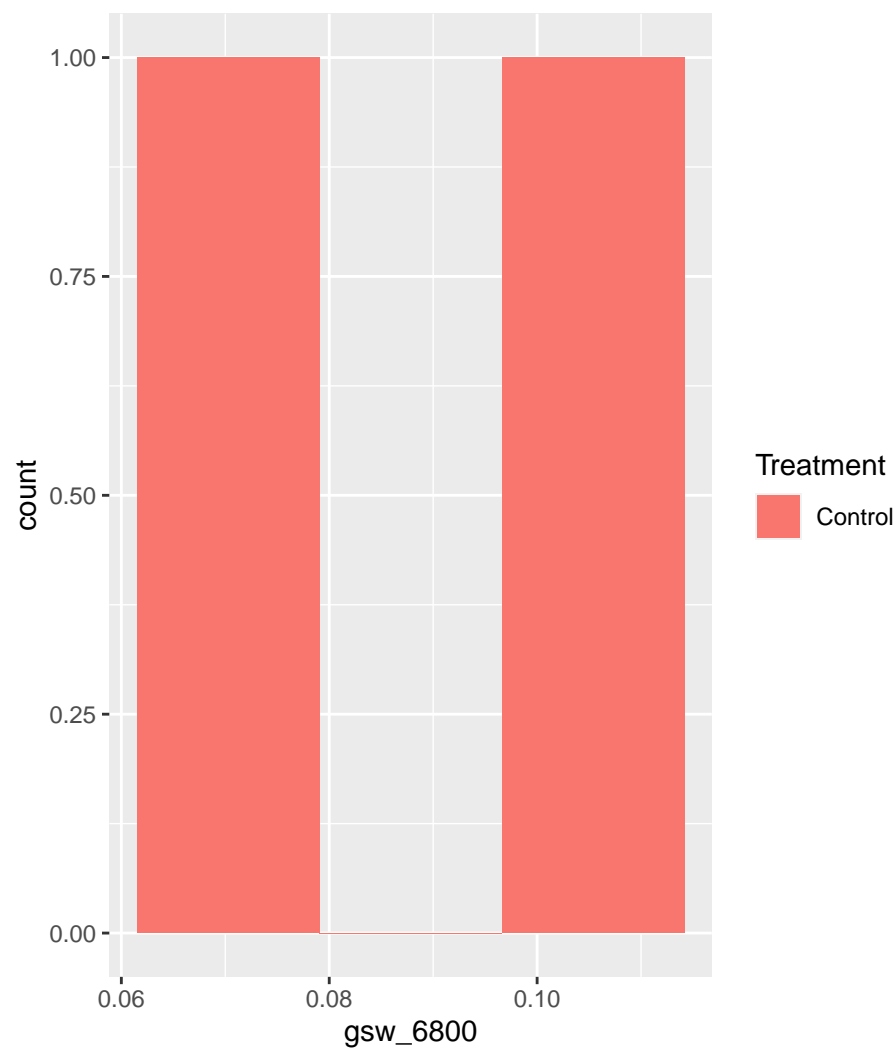
# SC2\_Control\_11.12



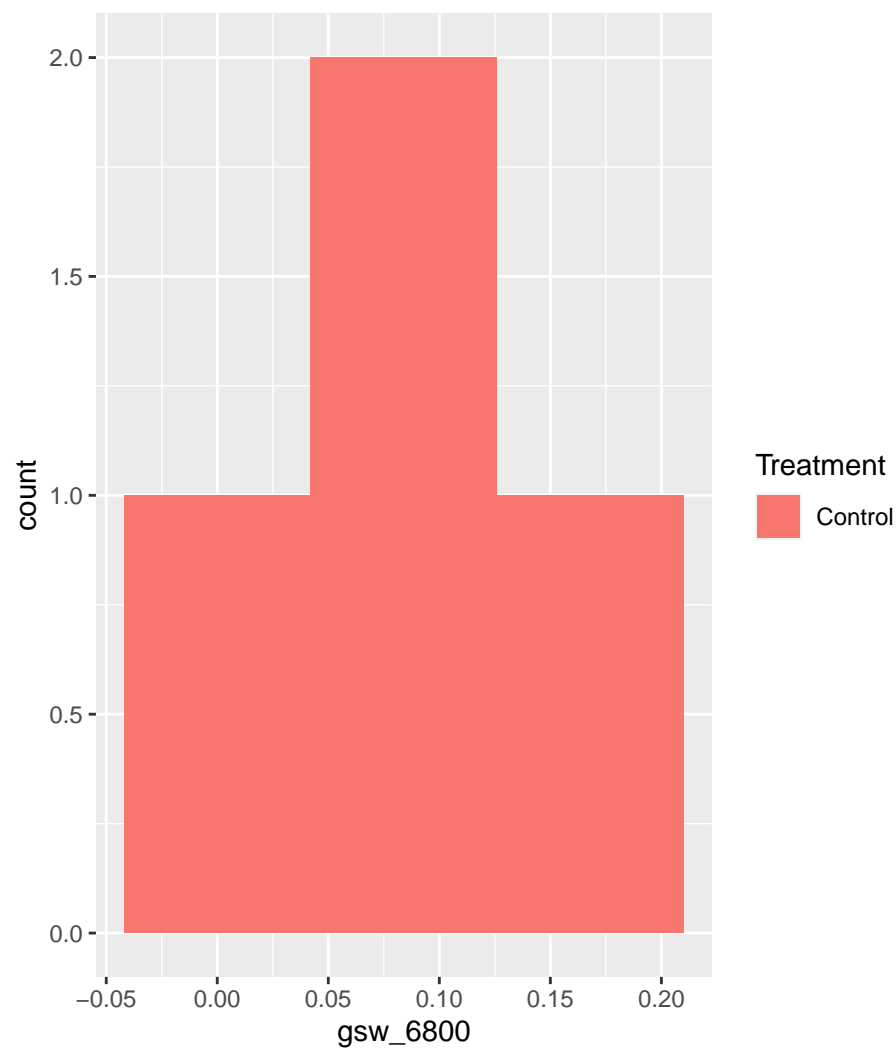
# SC2\_Control\_11.13



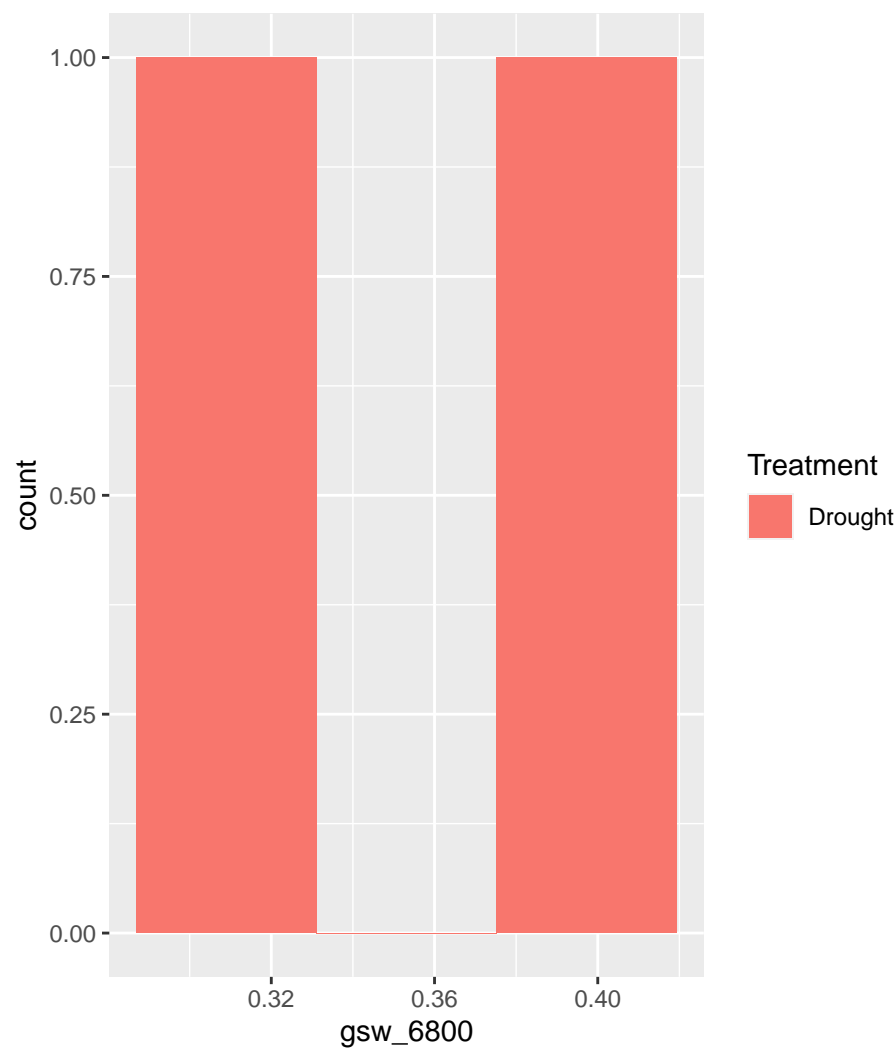
# SC2\_Control\_12.06



# SC2\_Control\_12.08

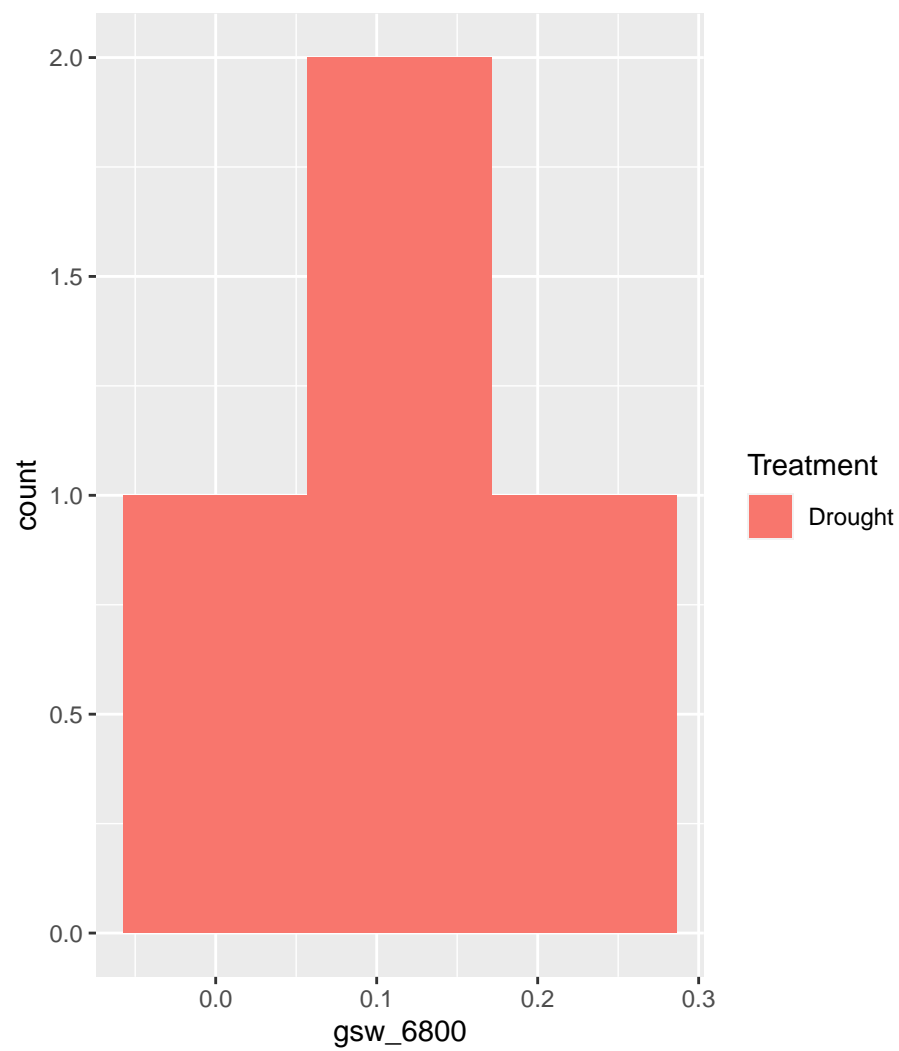


# SC2\_Drought\_10.28

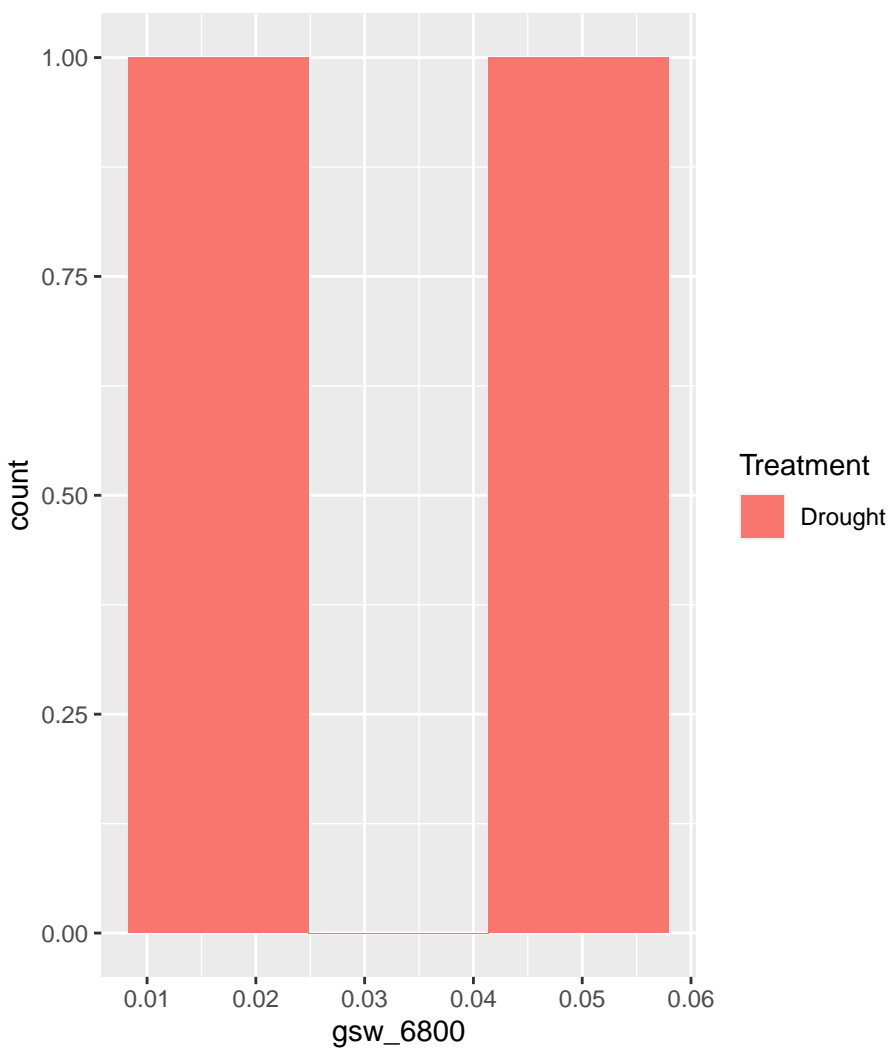




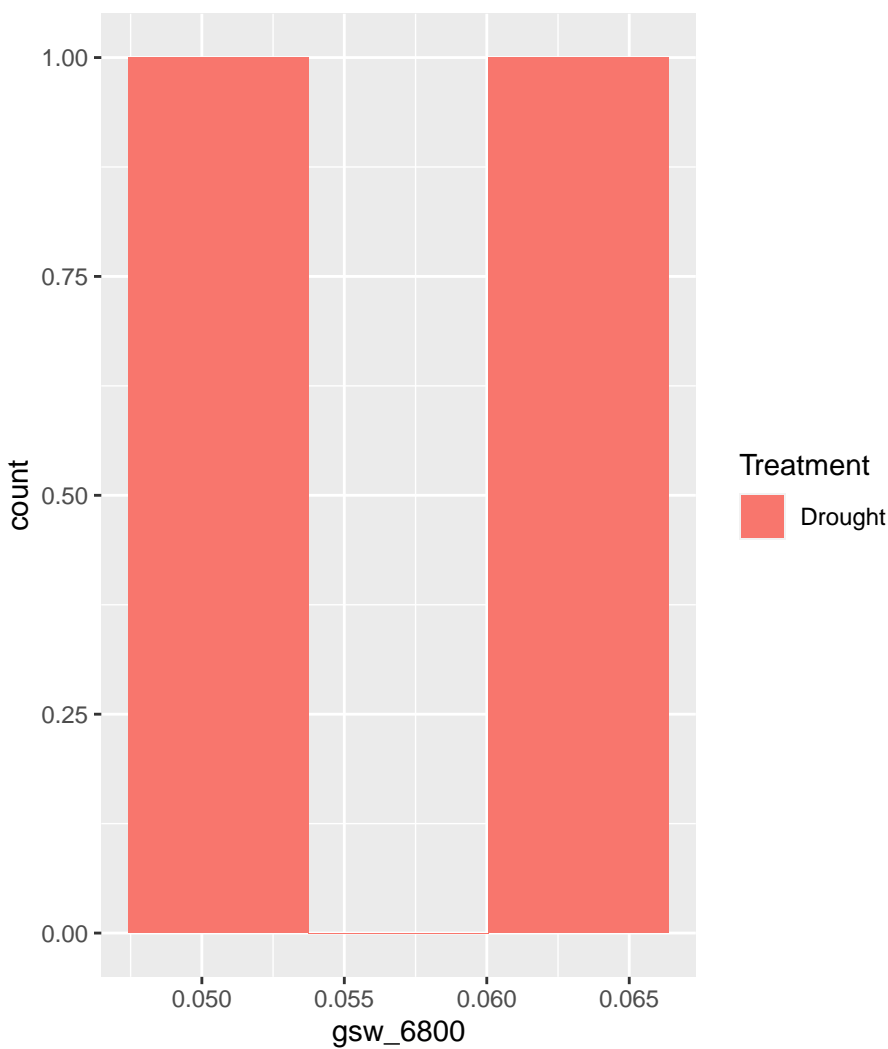
# SC2\_Drought\_10.29



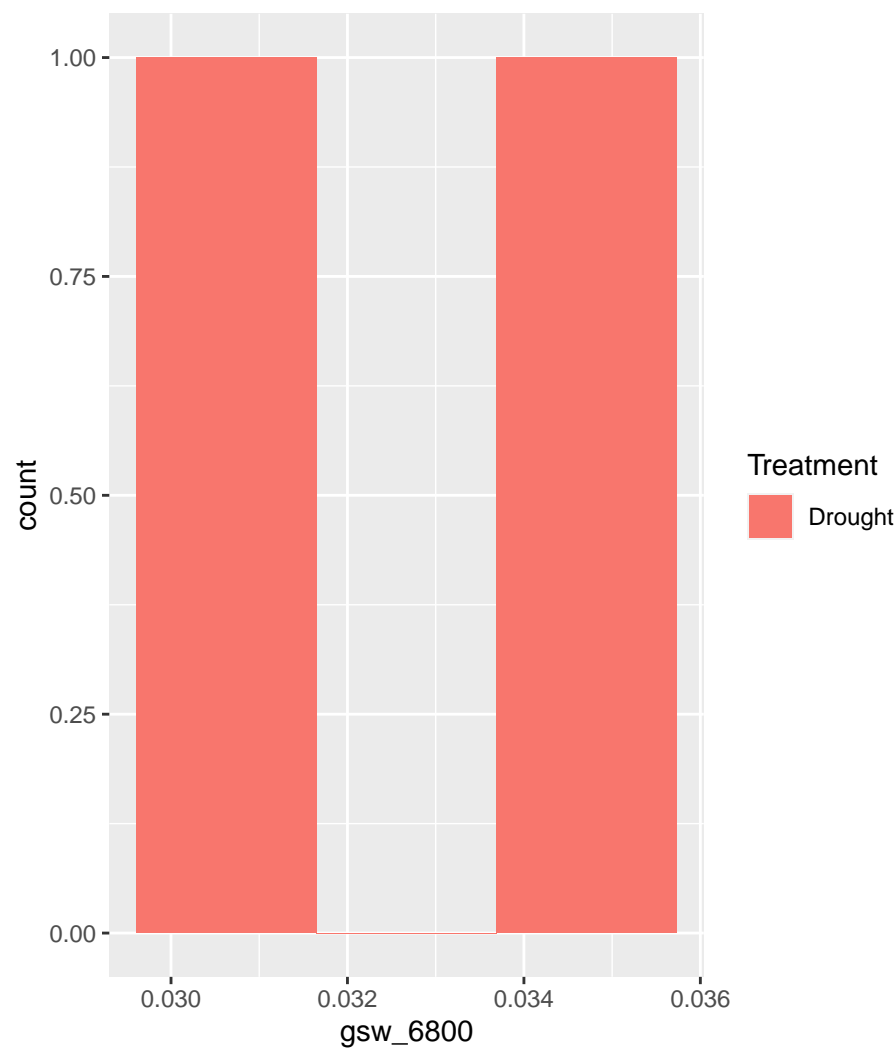
# SC2\_Drought\_11.12



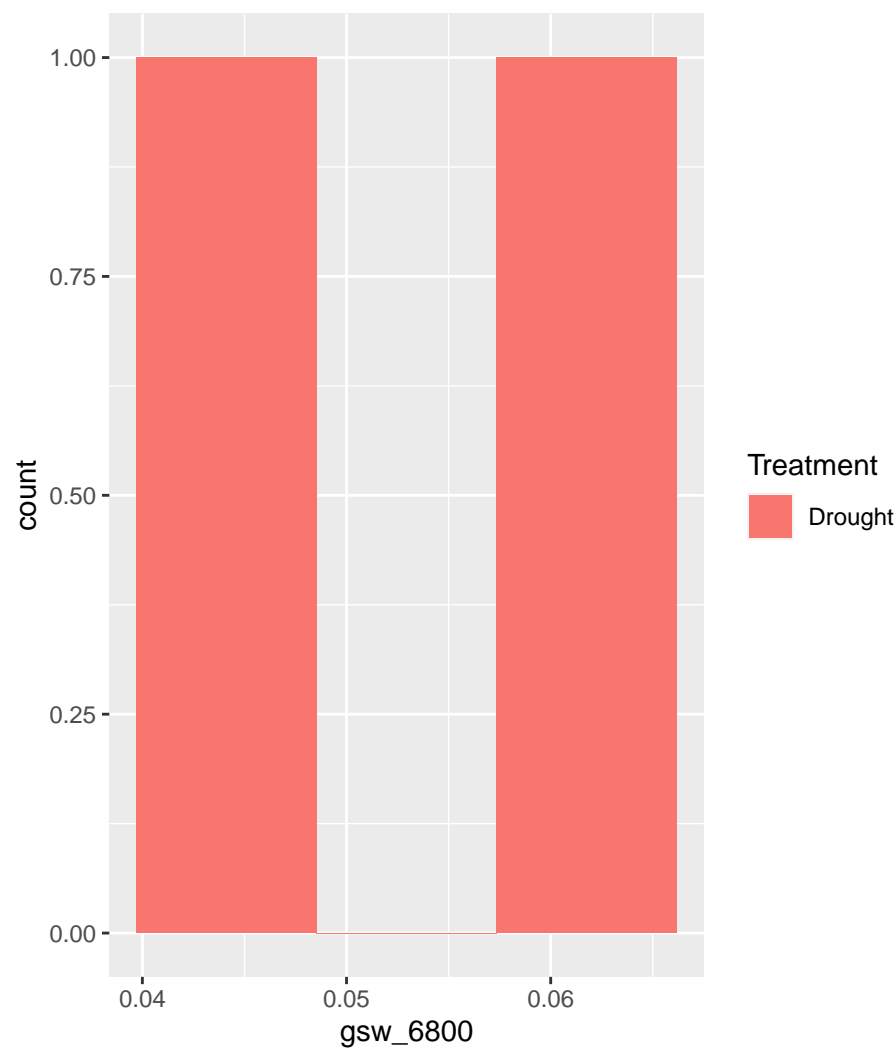
# SC2\_Drought\_11.13



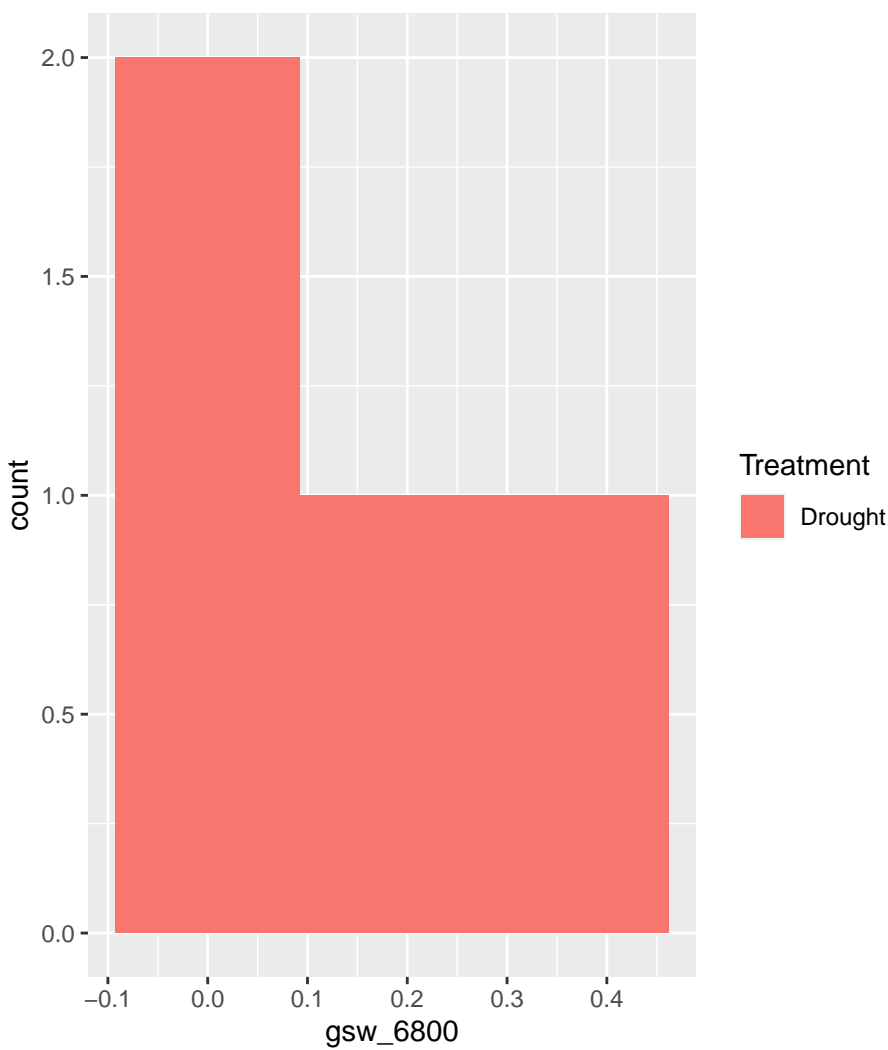
# SC2\_Drought\_12.06



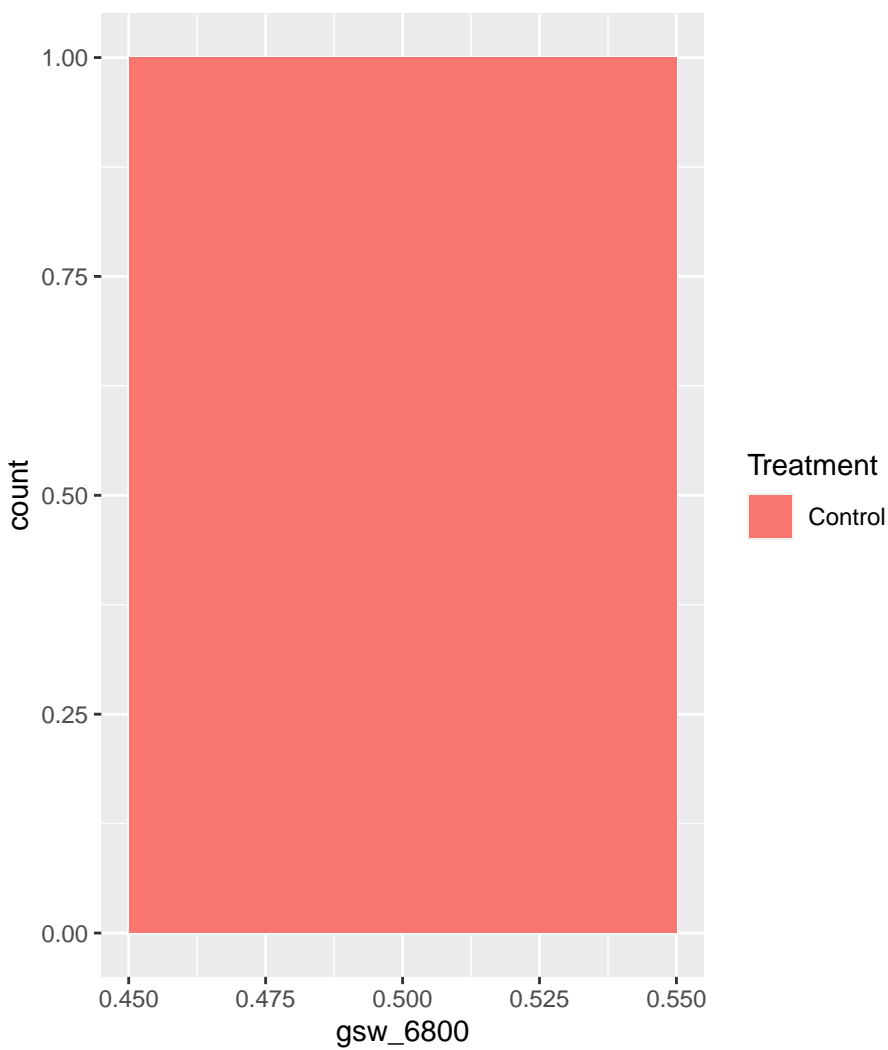
# SC2\_Drought\_12.08



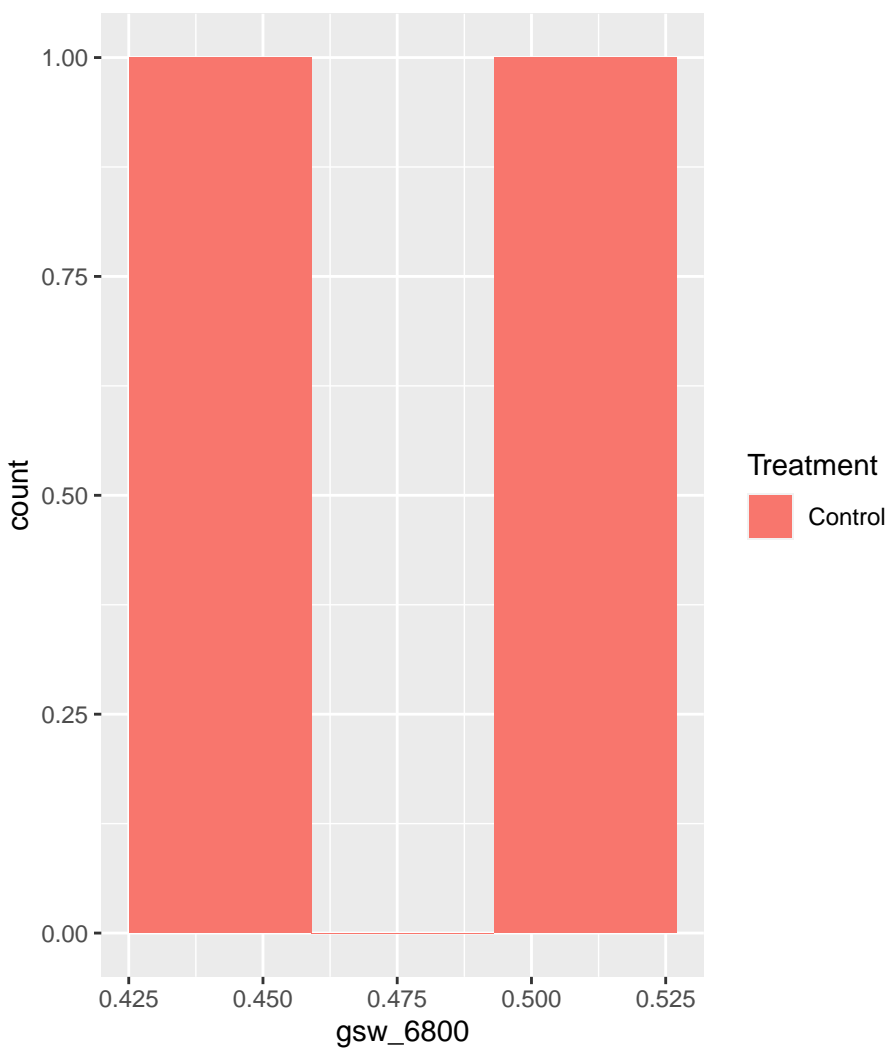
# SC2\_Drought\_12.09



T48\_Control\_10.26

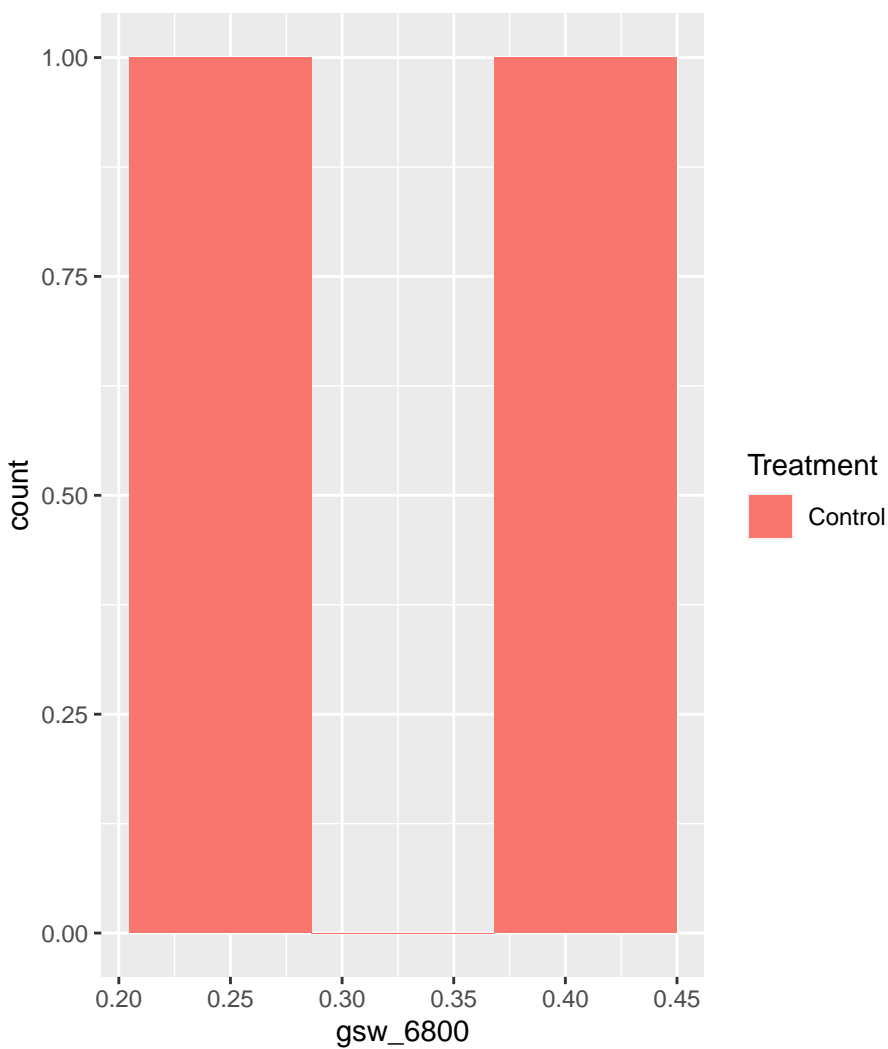


T48\_Control\_10.27

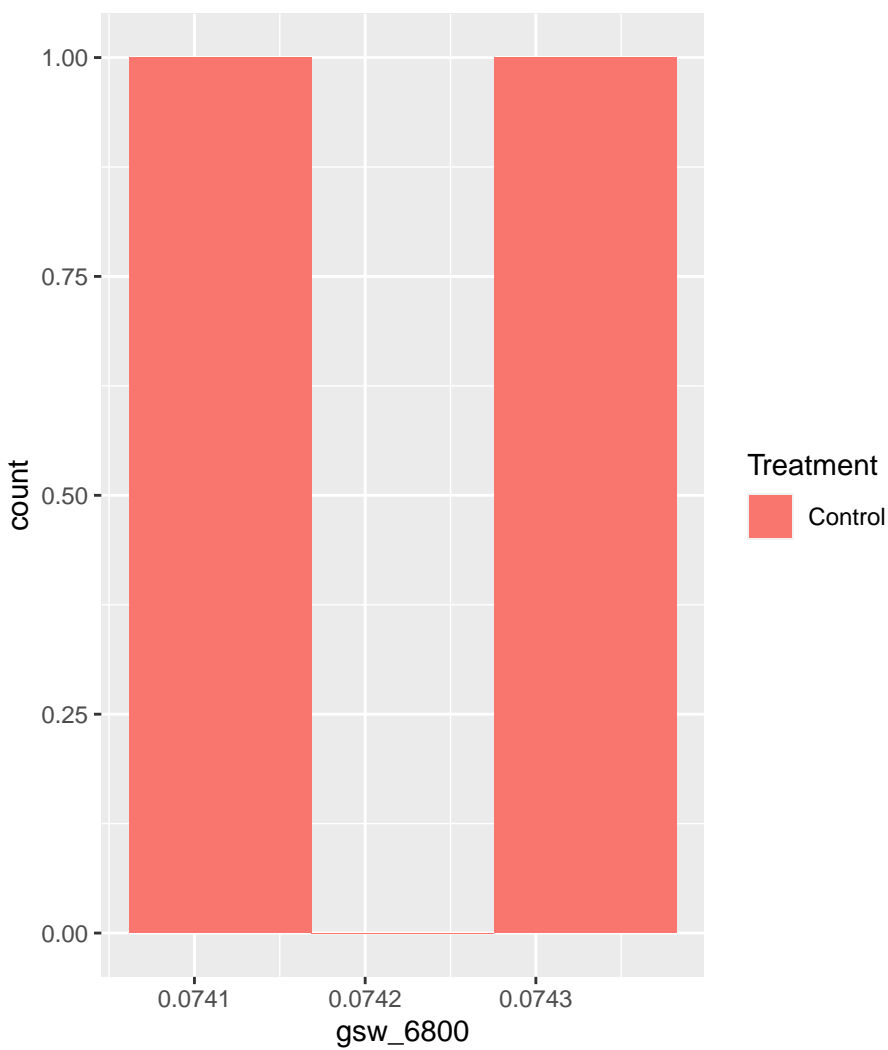




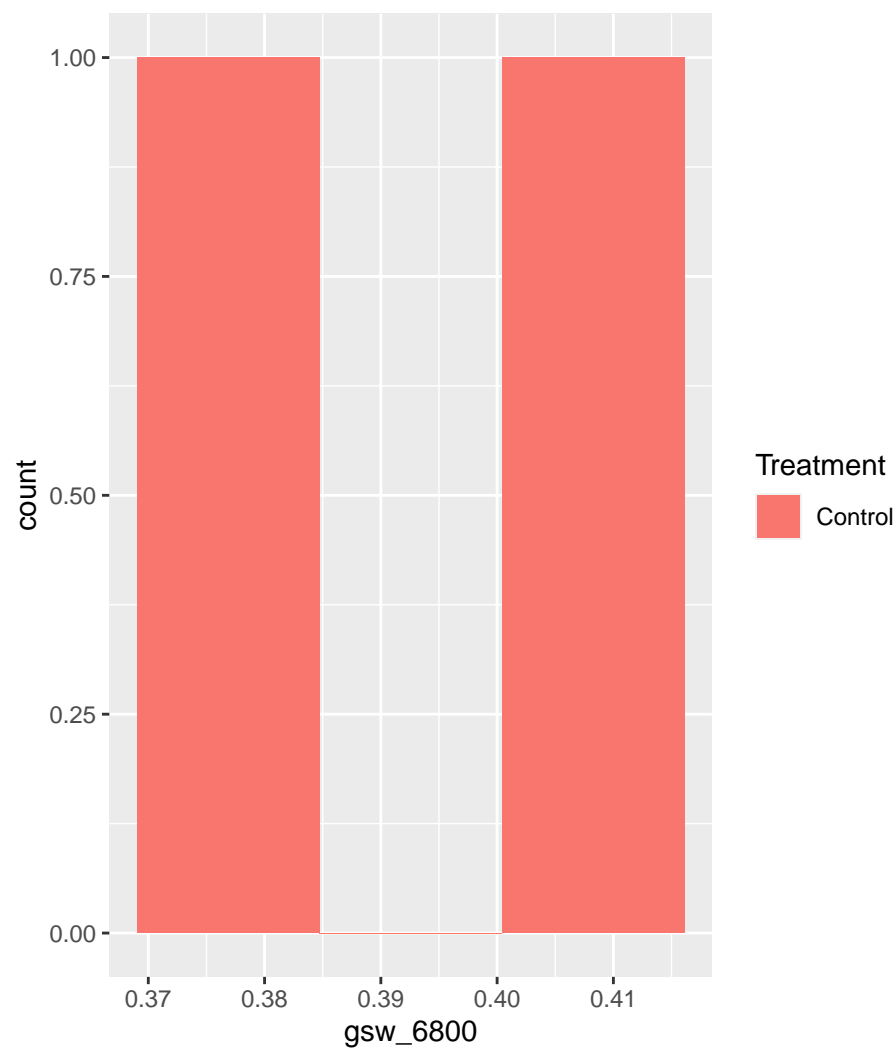
# T48\_Control\_10.28



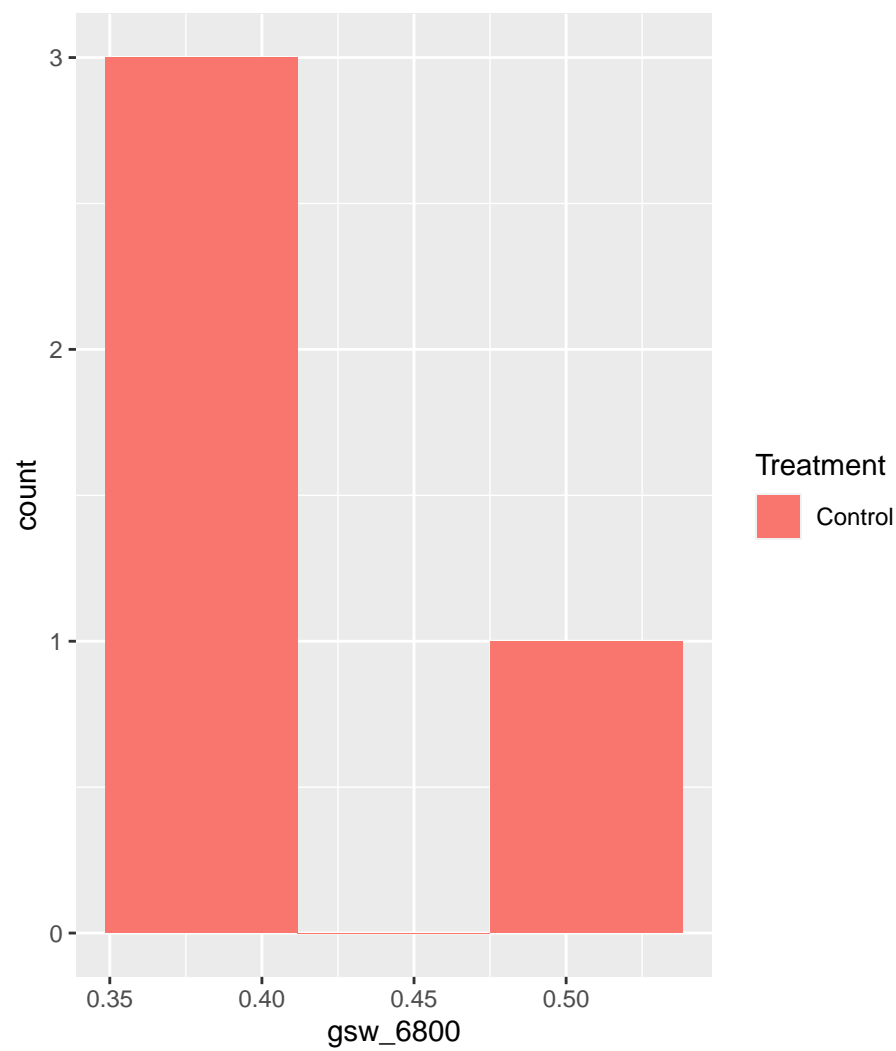
T48\_Control\_10.29



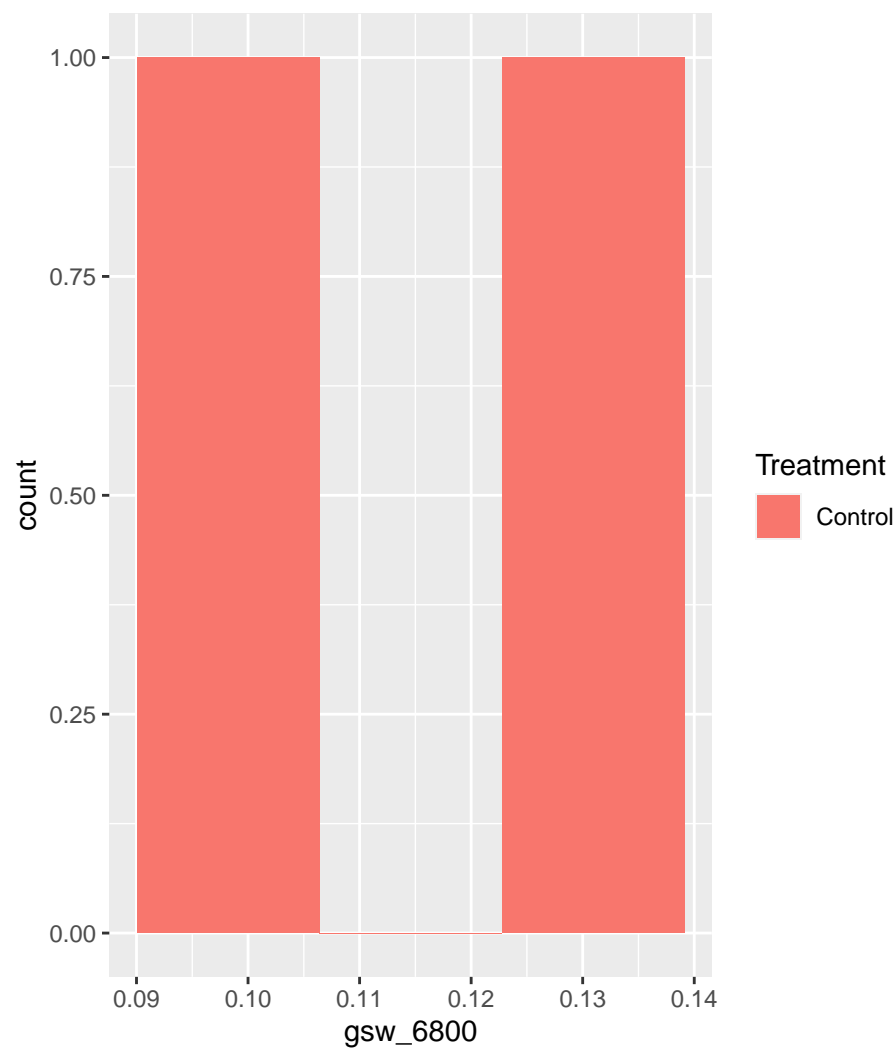
T48\_Control\_11.12



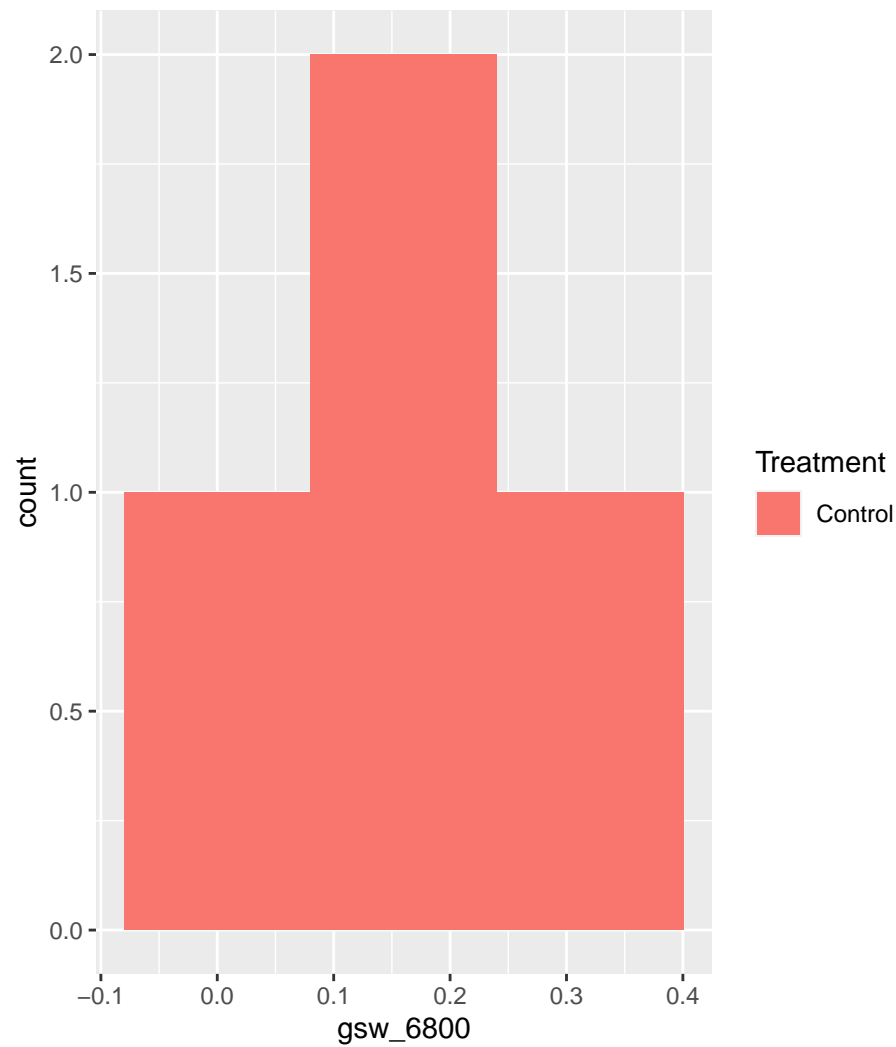
T48\_Control\_11.13



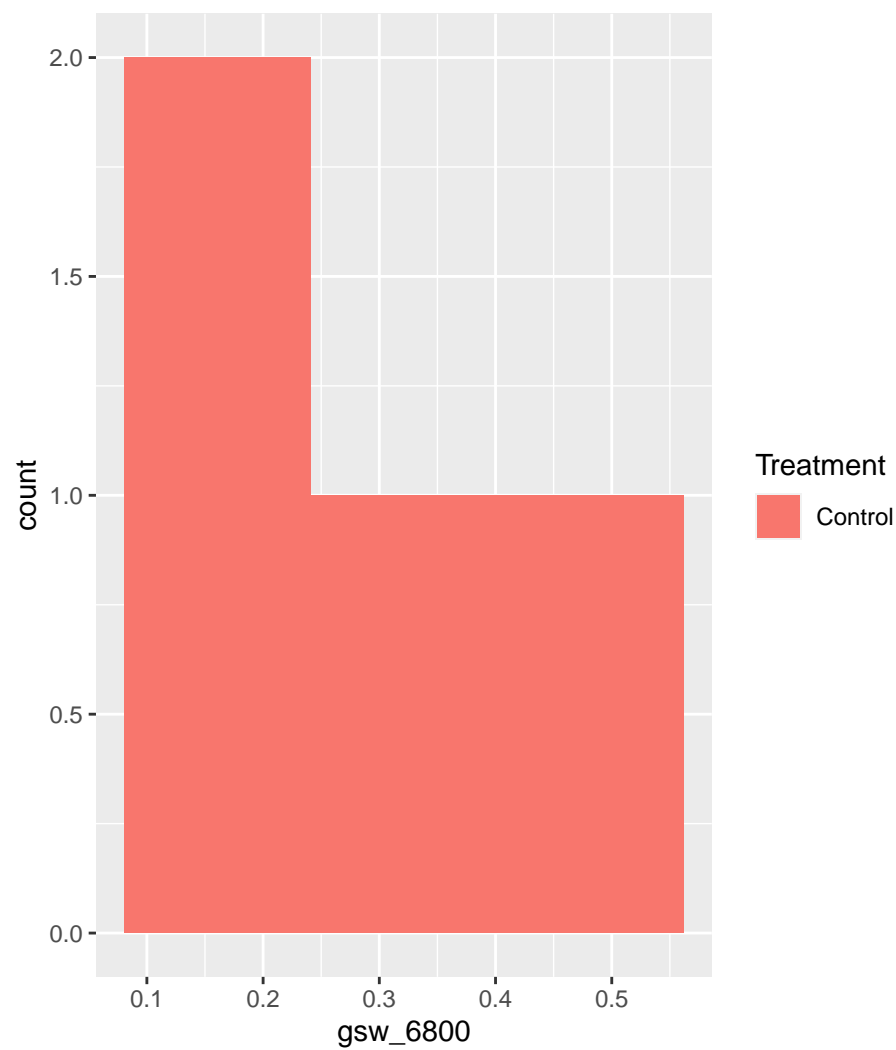
T48\_Control\_12.06



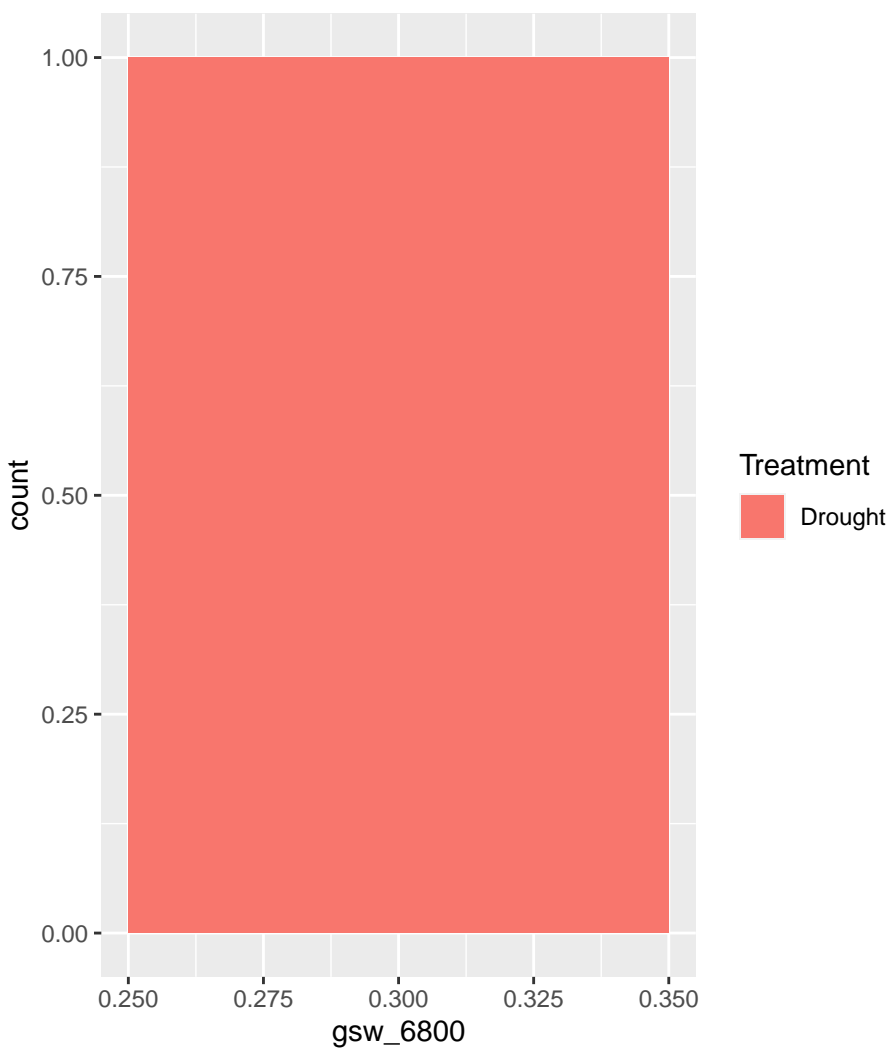
T48\_Control\_12.08



T48\_Control\_12.09

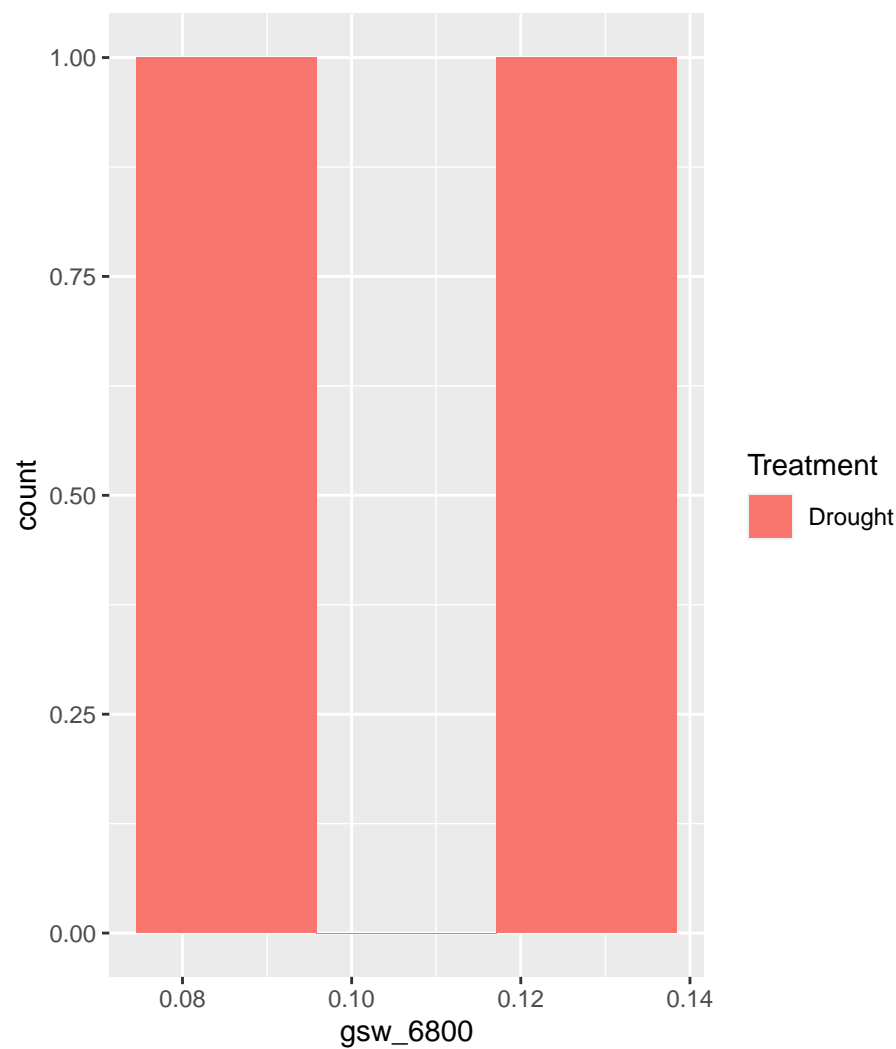


T48\_Drought\_10.26

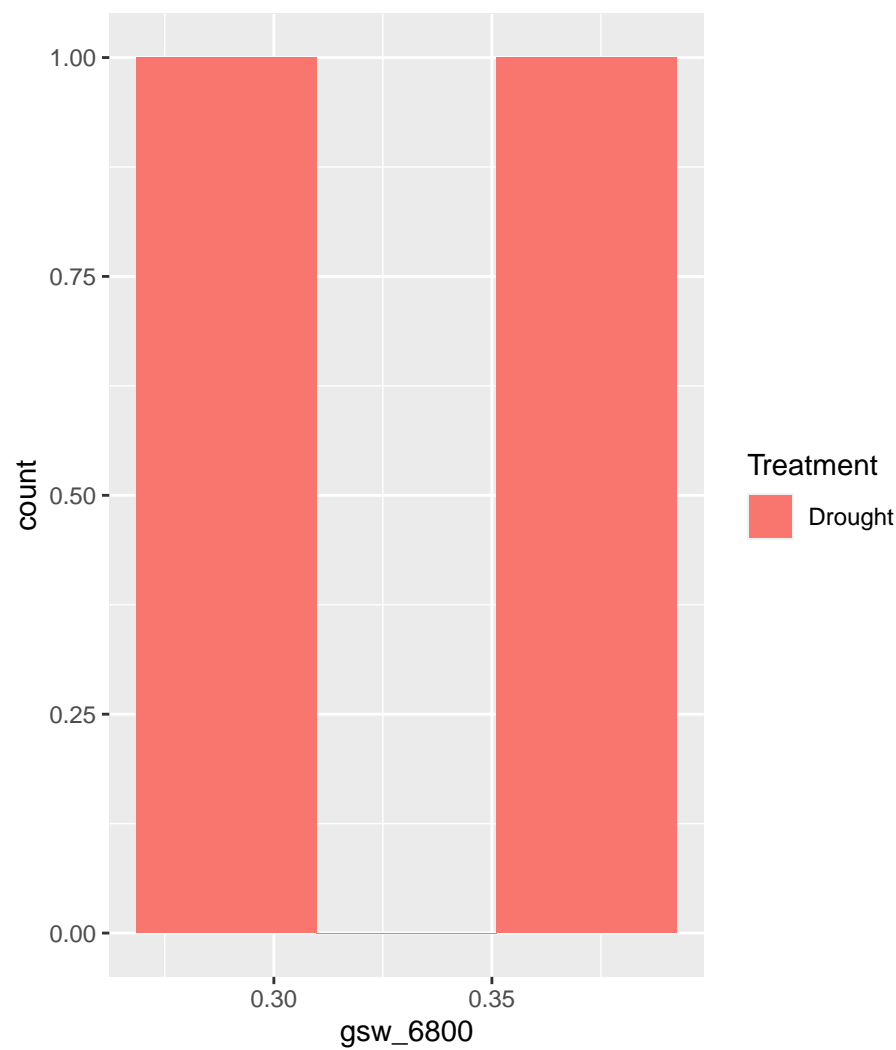




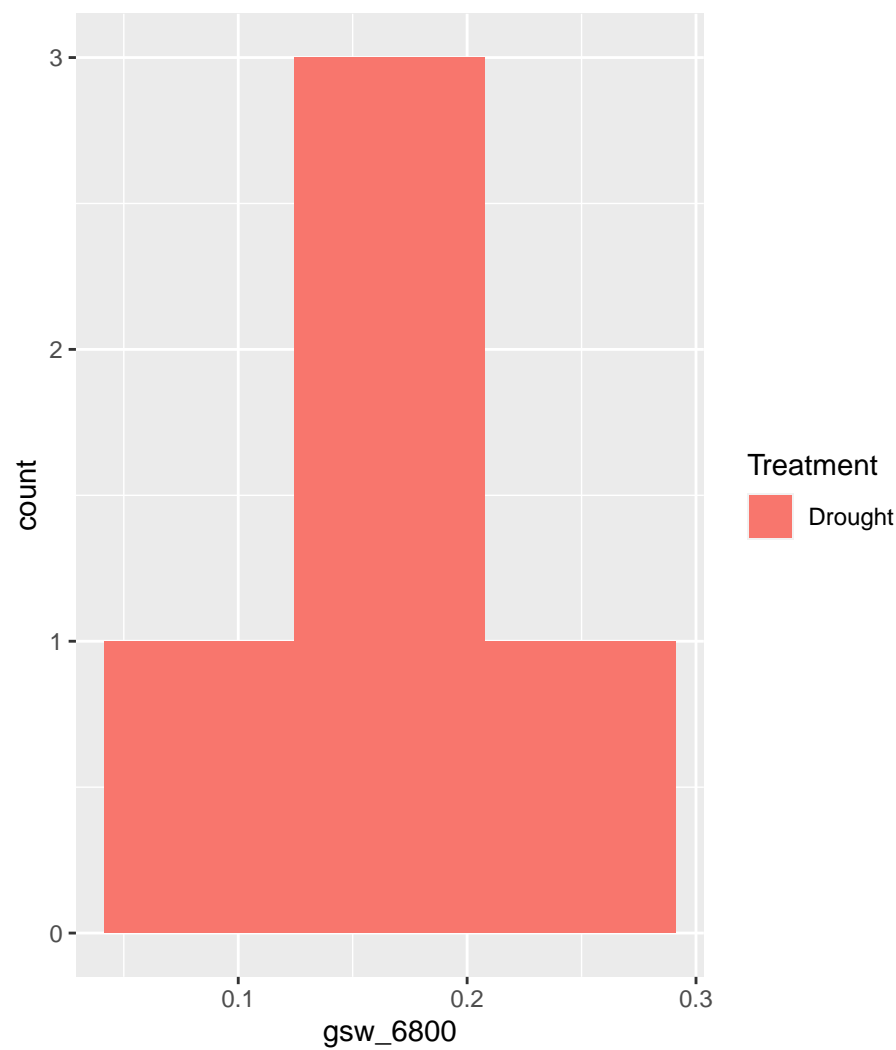
T48\_Drought\_10.27



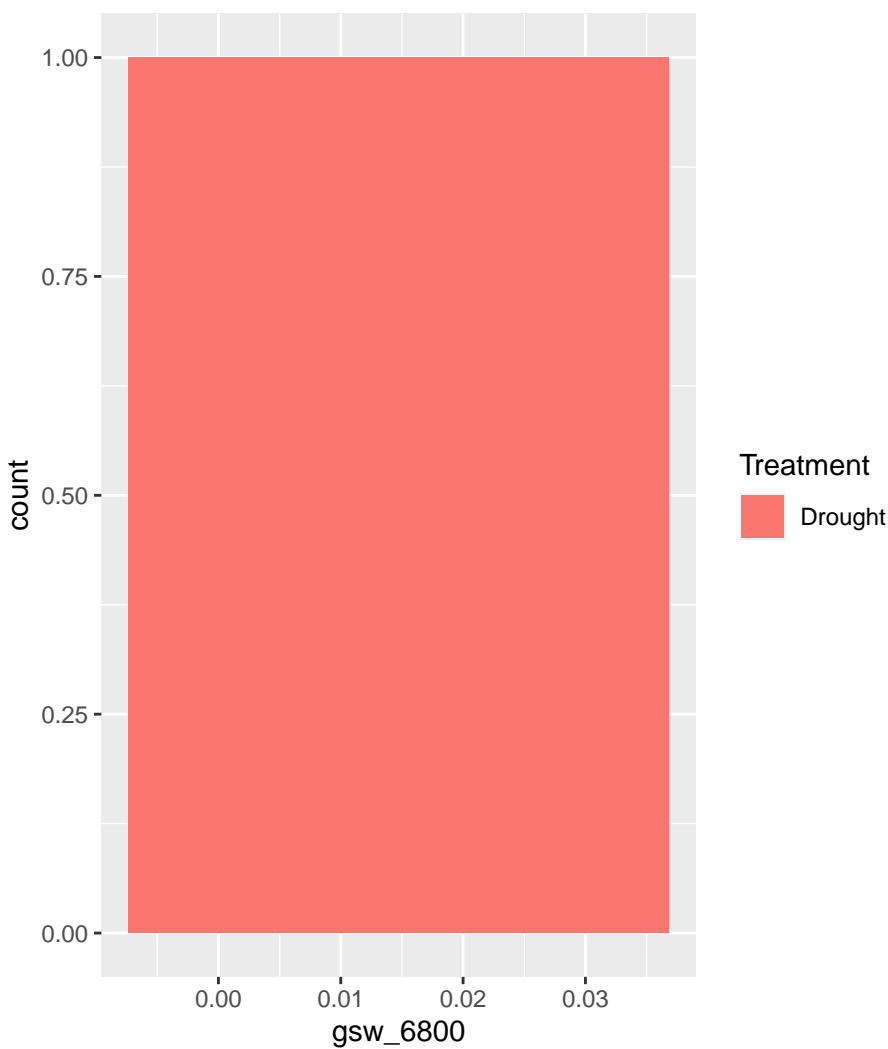
T48\_Drought\_10.28



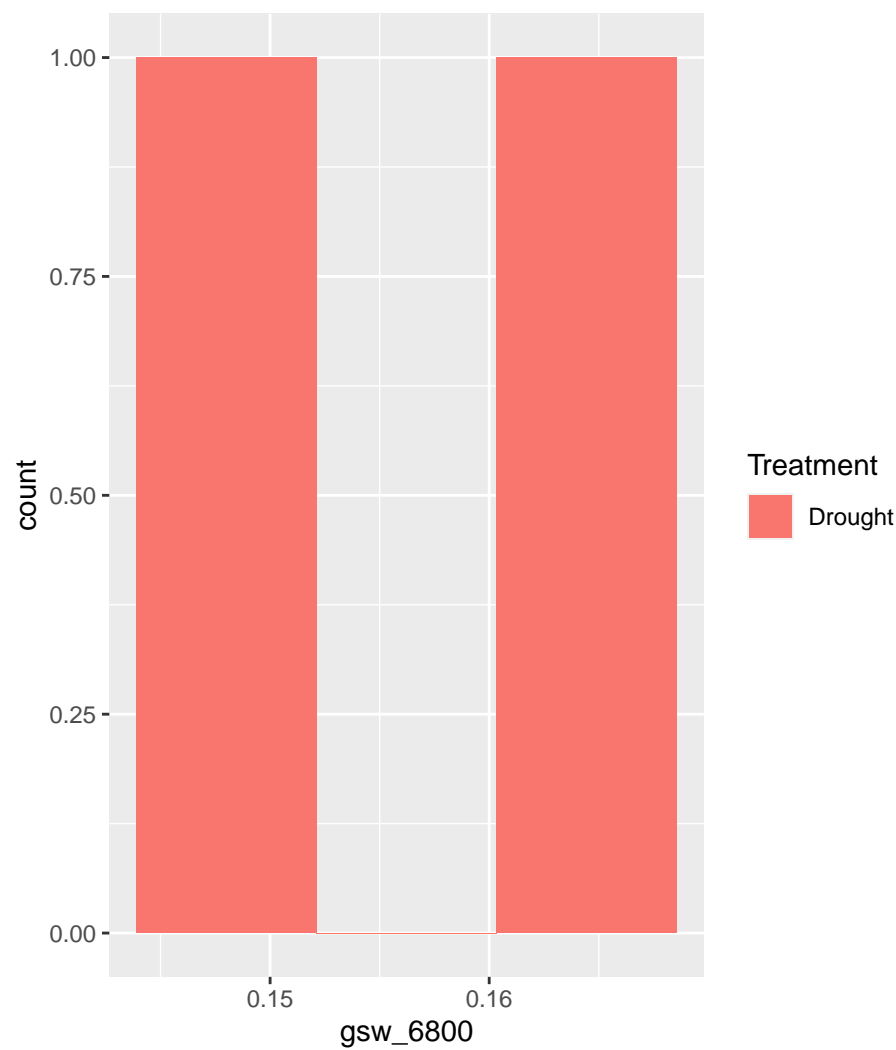
T48\_Drought\_10.29



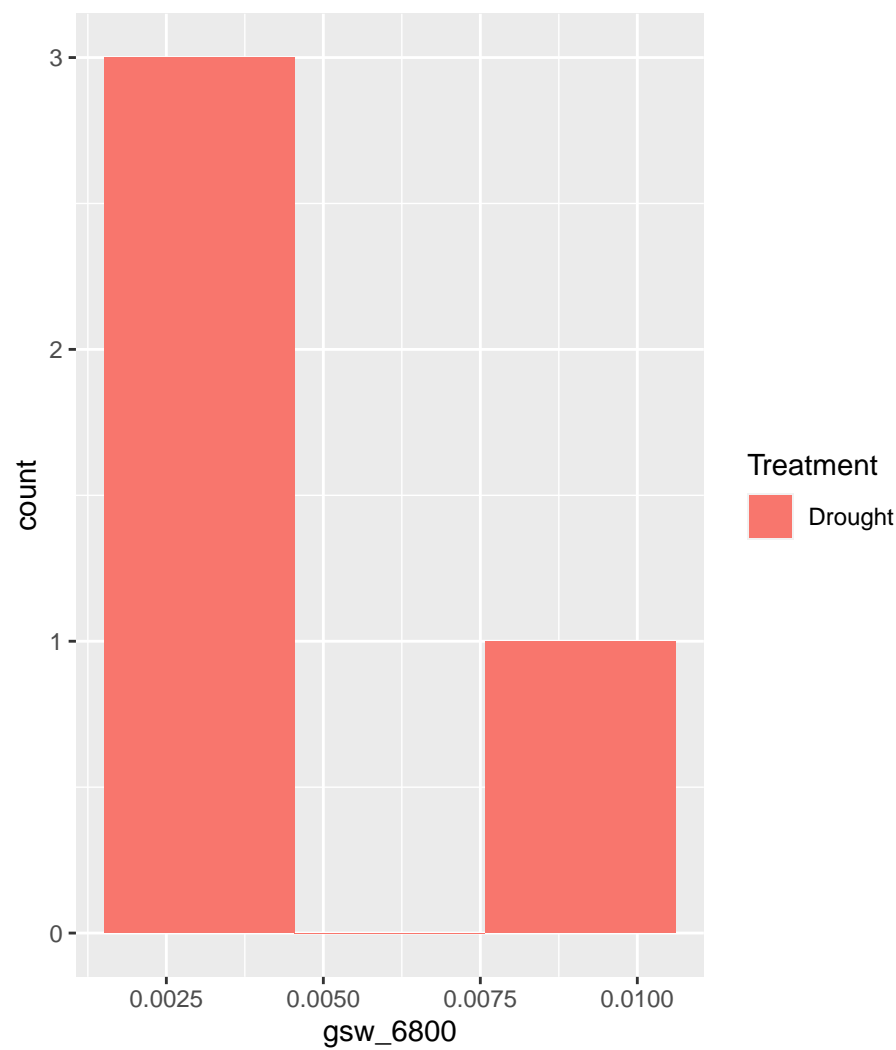
# T48\_Drought\_11.12



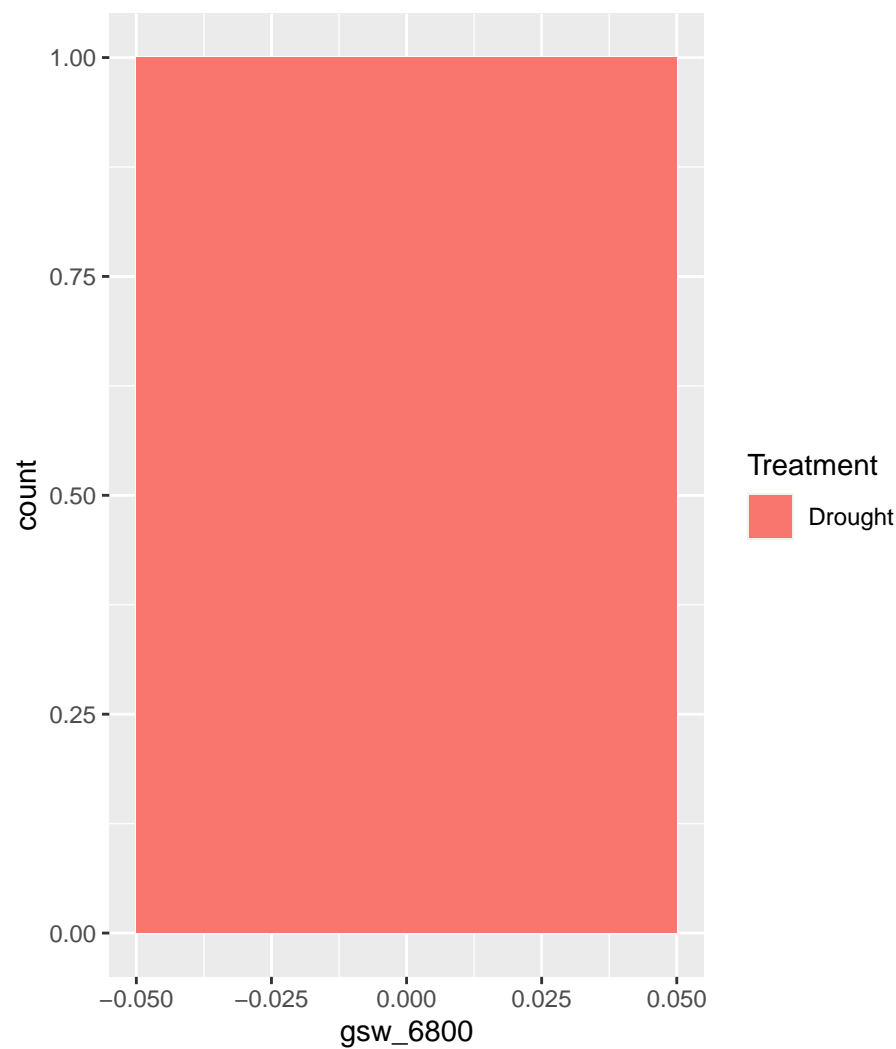
T48\_Drought\_11.13



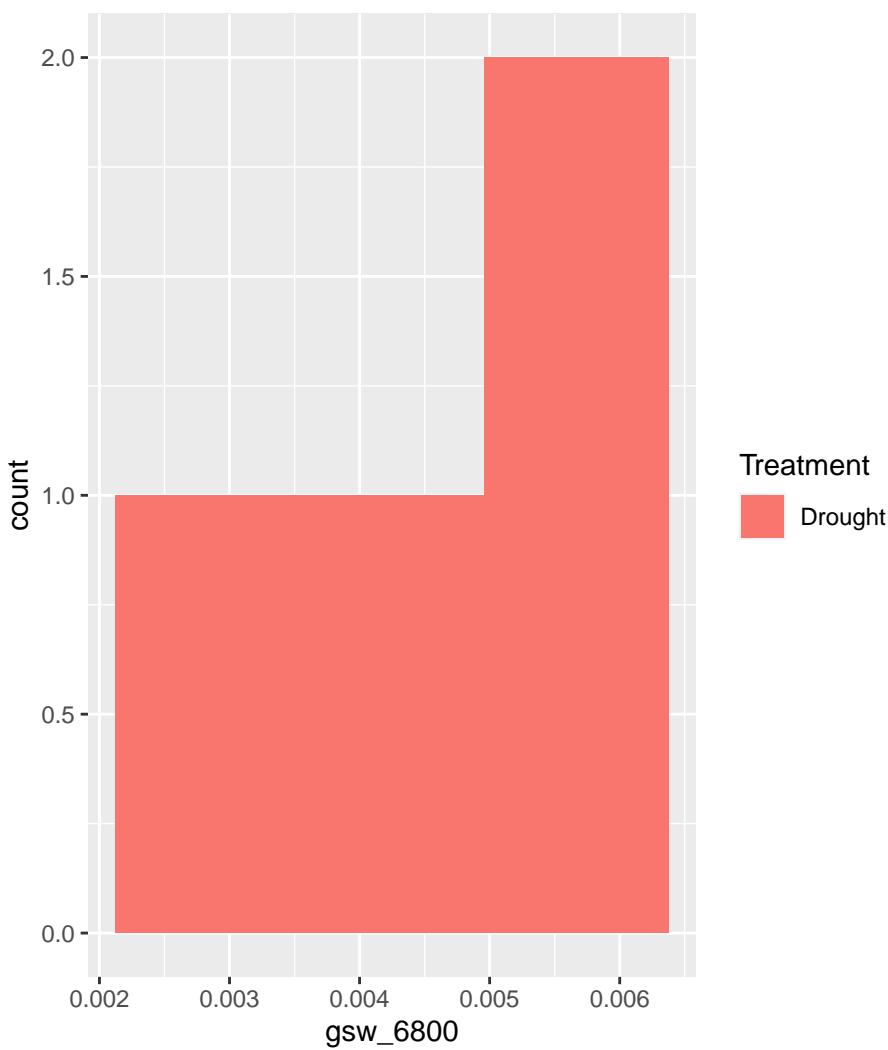
T48\_Drought\_12.07



T48\_Drought\_12.08

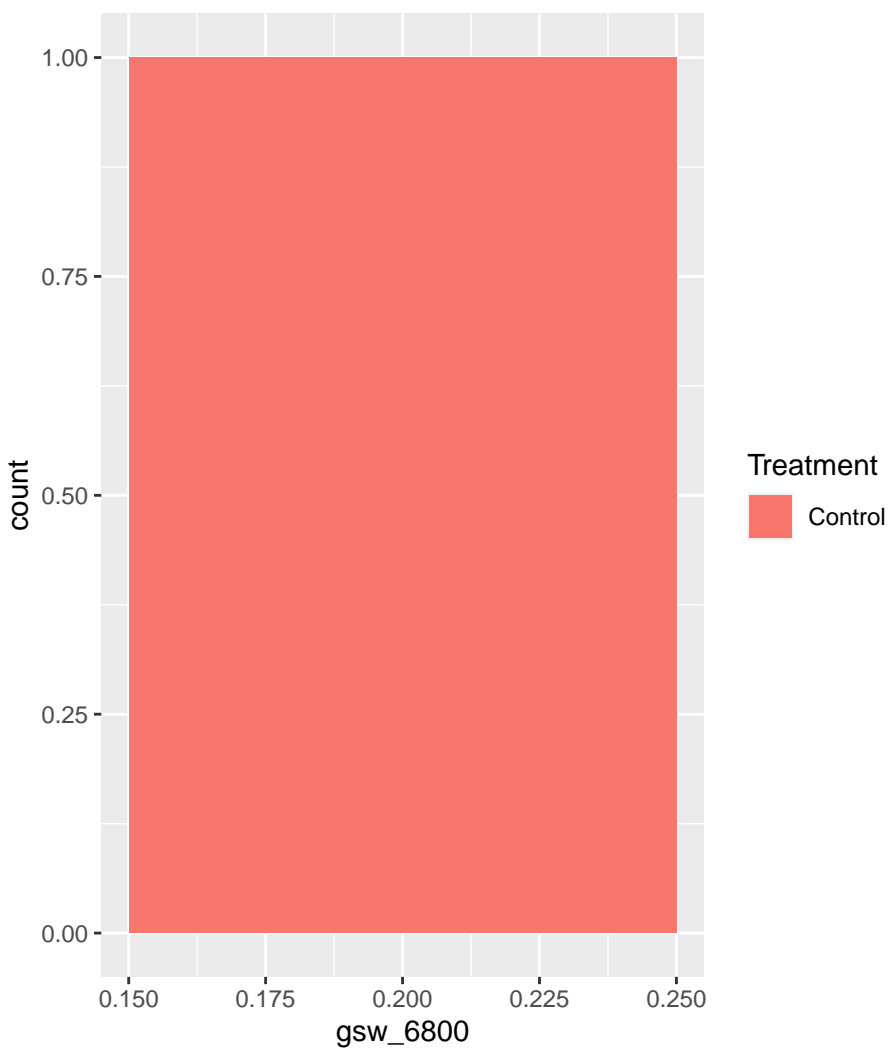


T48\_Drought\_12.09

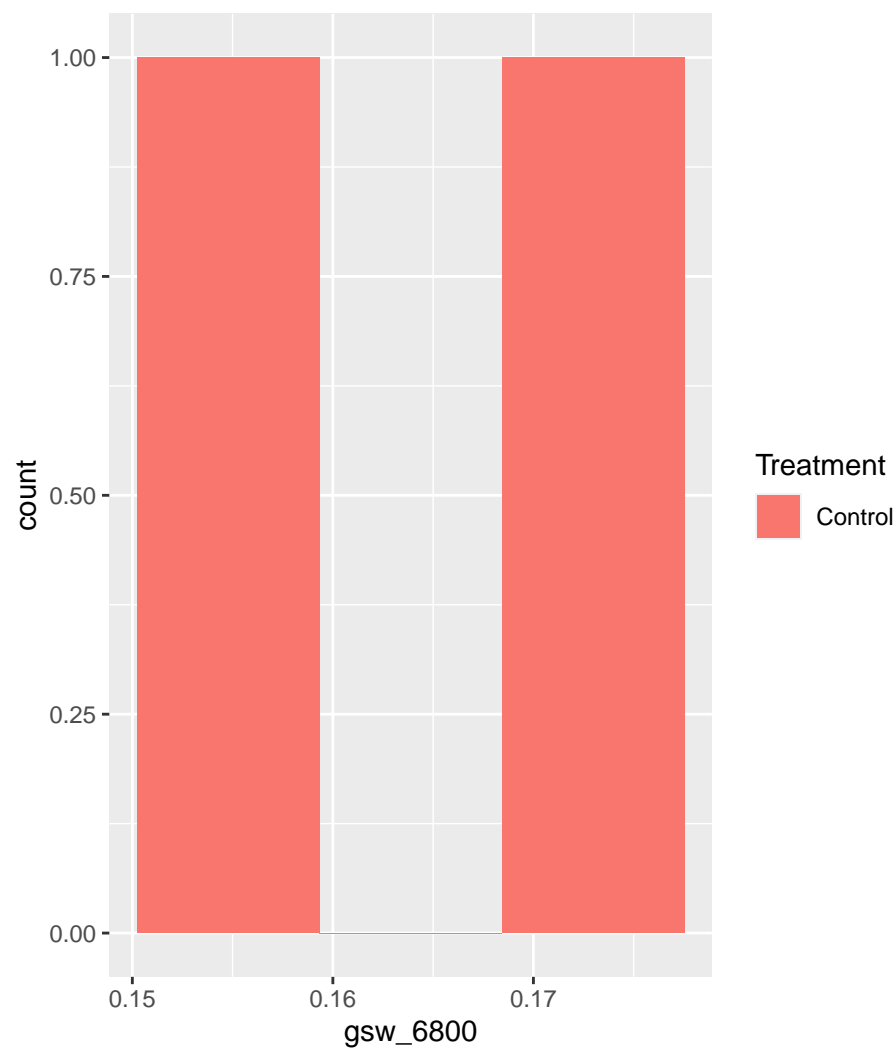




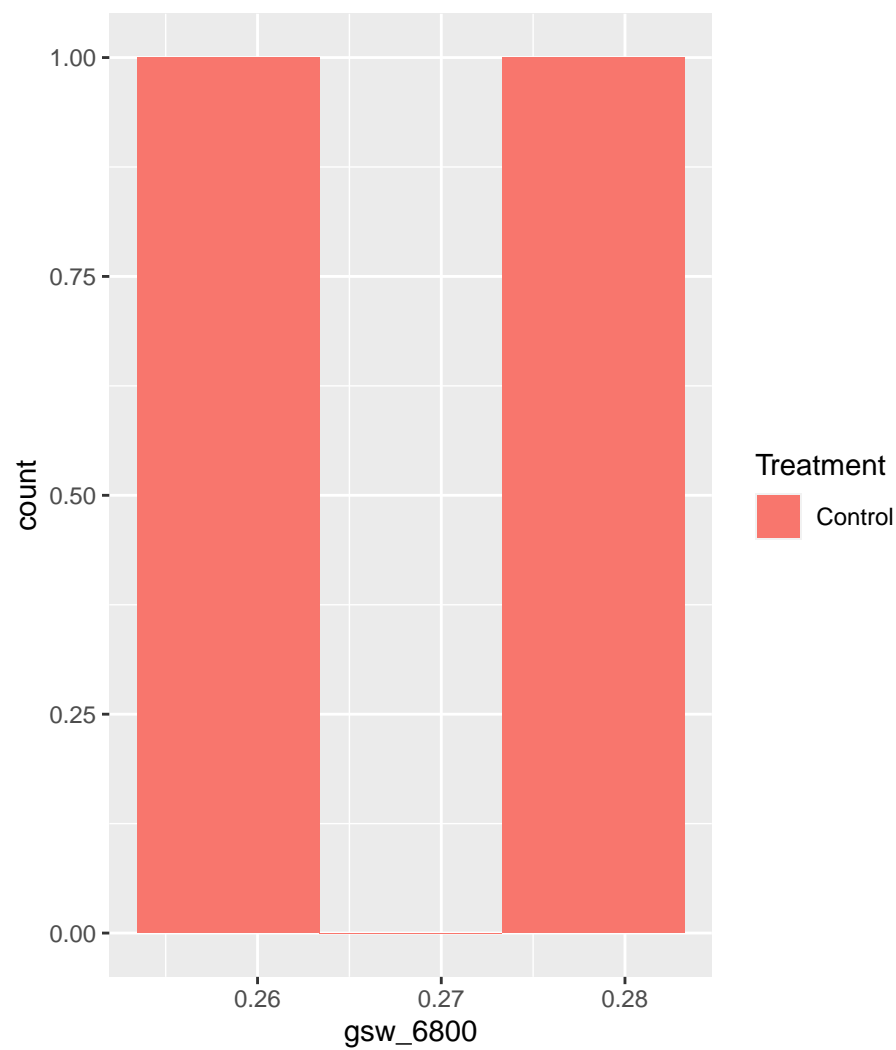
T52\_Control\_10.26



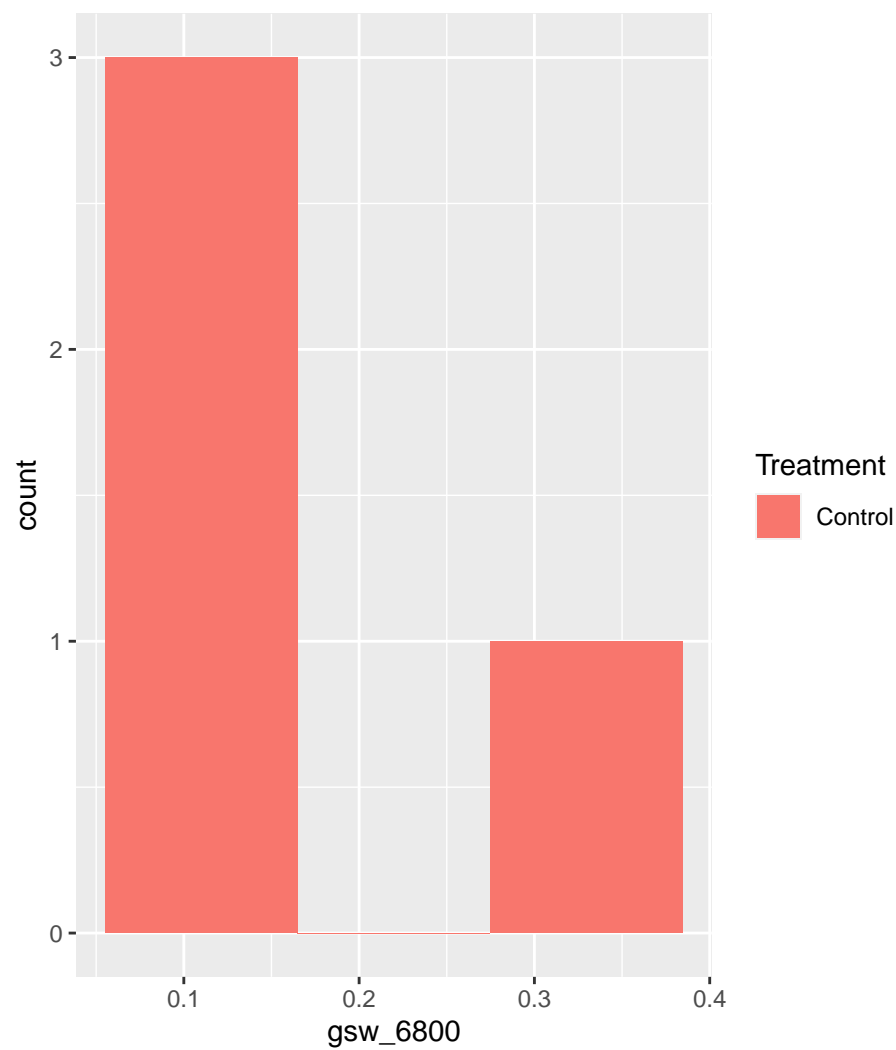
# T52\_Control\_10.27



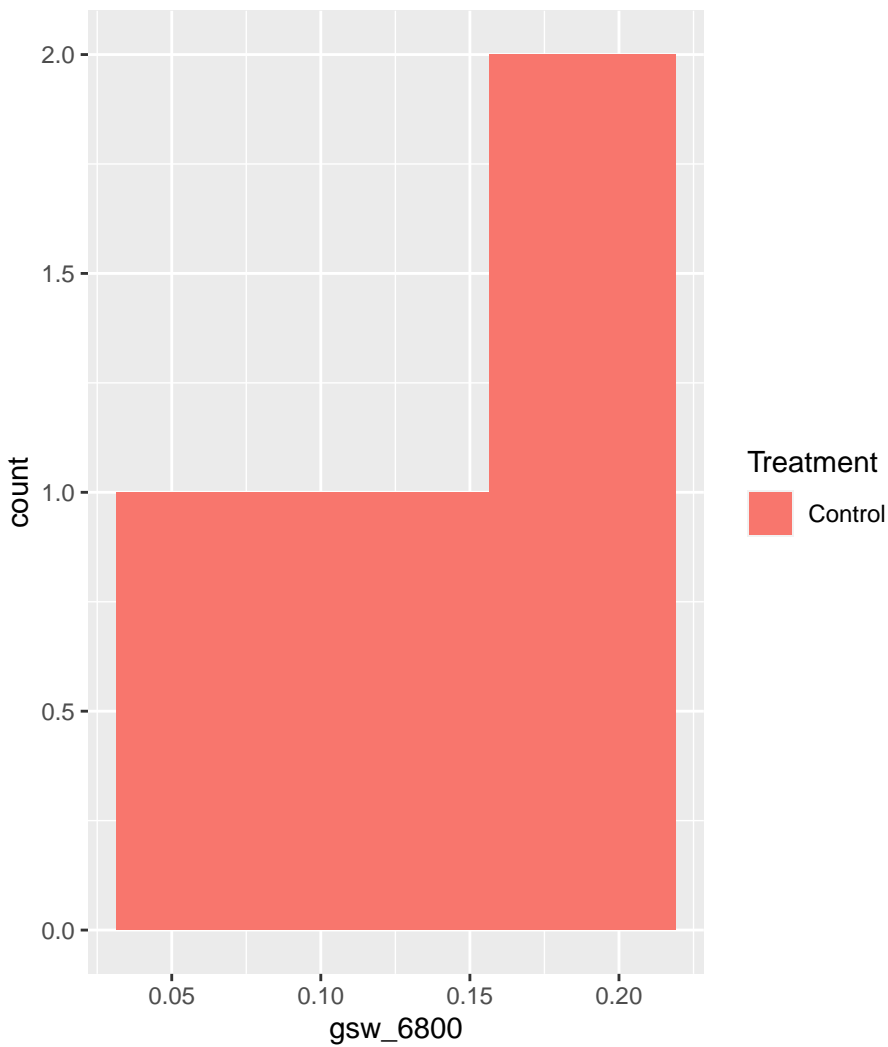
# T52\_Control\_10.28



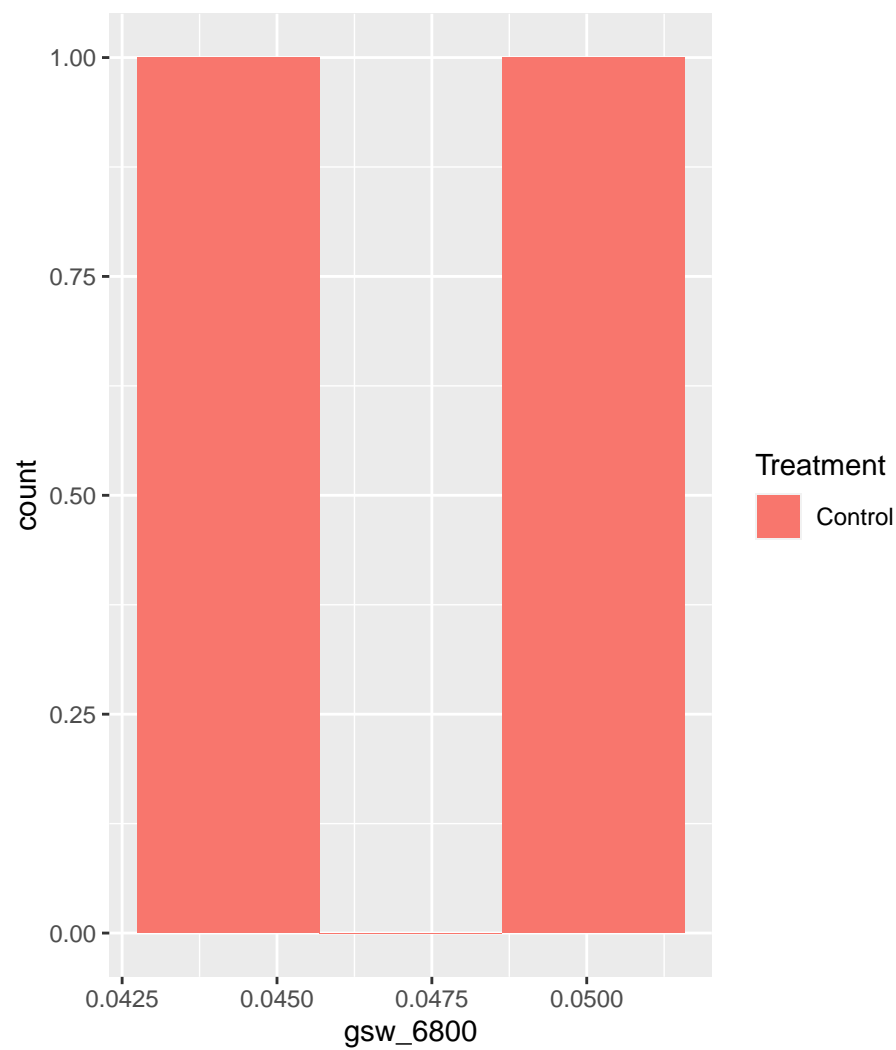
T52\_Control\_10.29



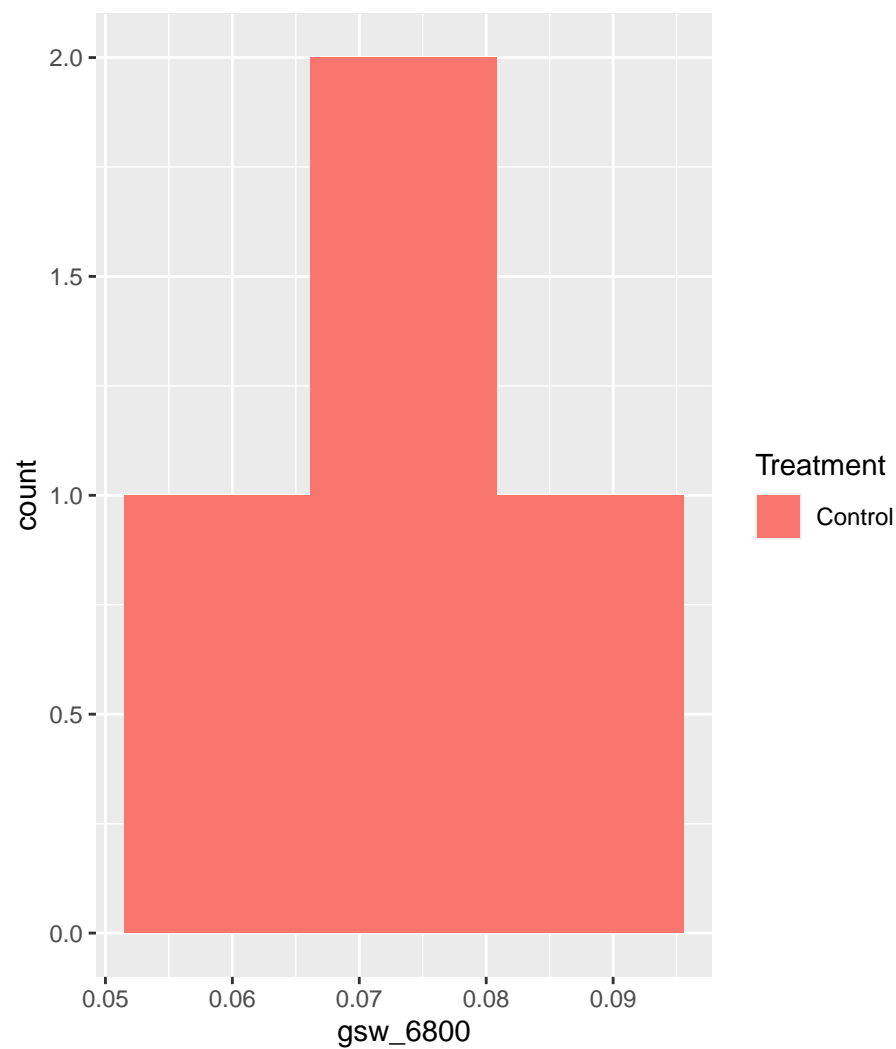
T52\_Control\_11.12



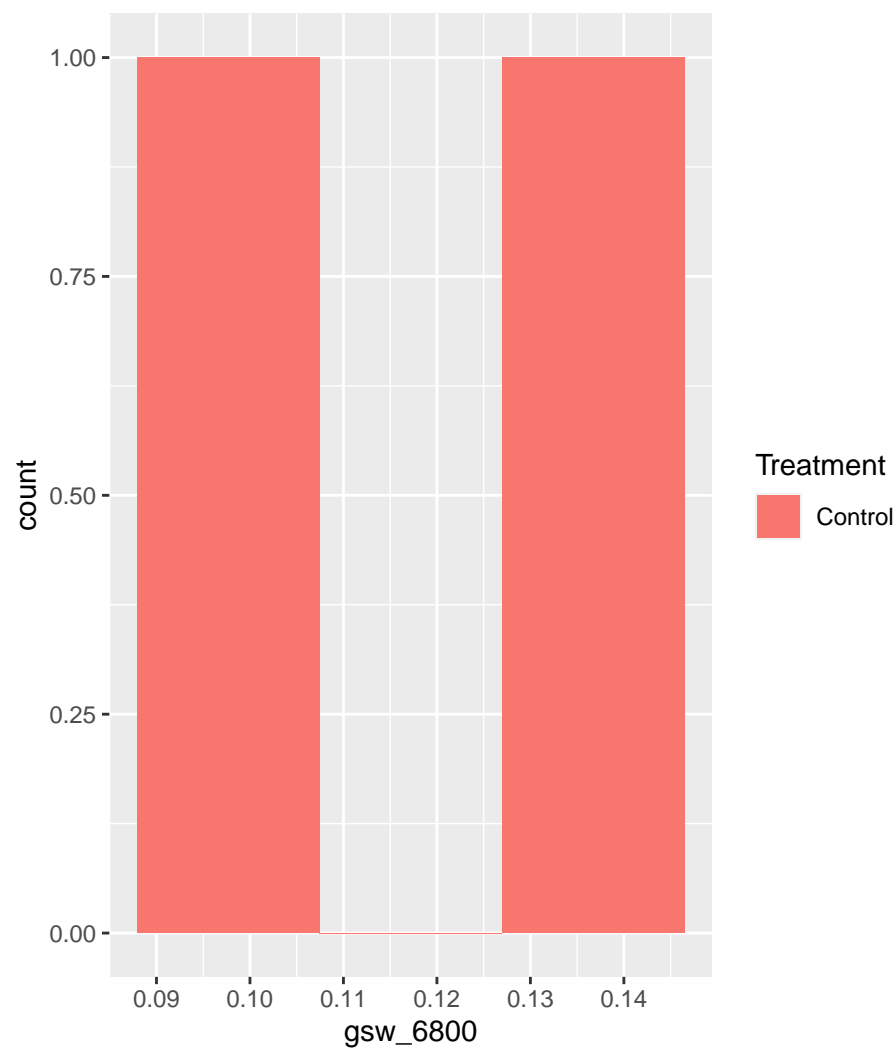
T52\_Control\_11.13



T52\_Control\_12.06

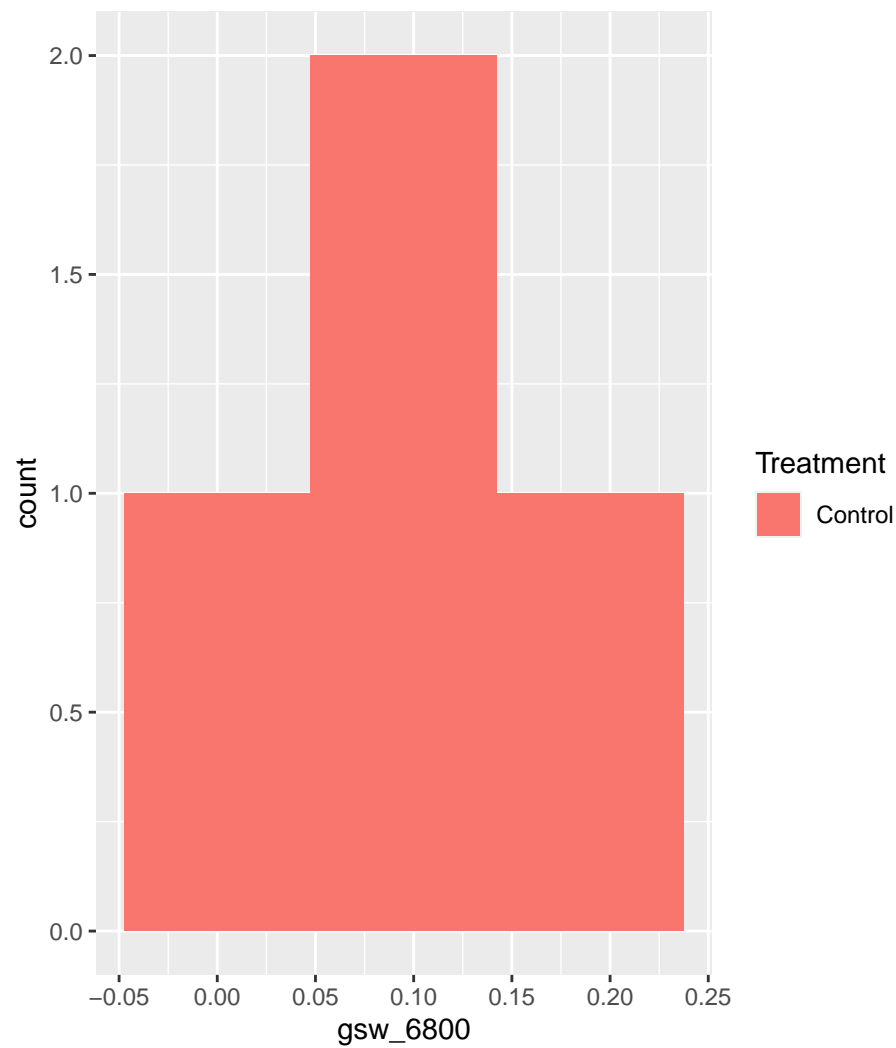


# T52\_Control\_12.08

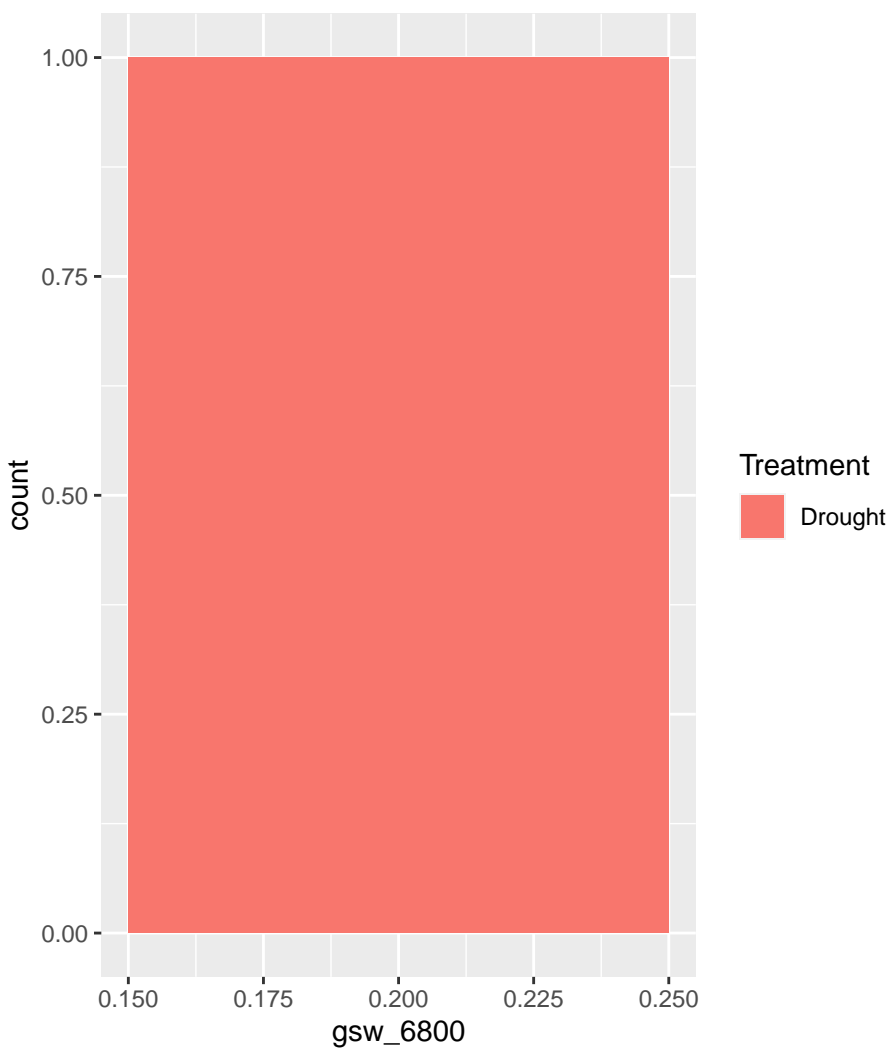




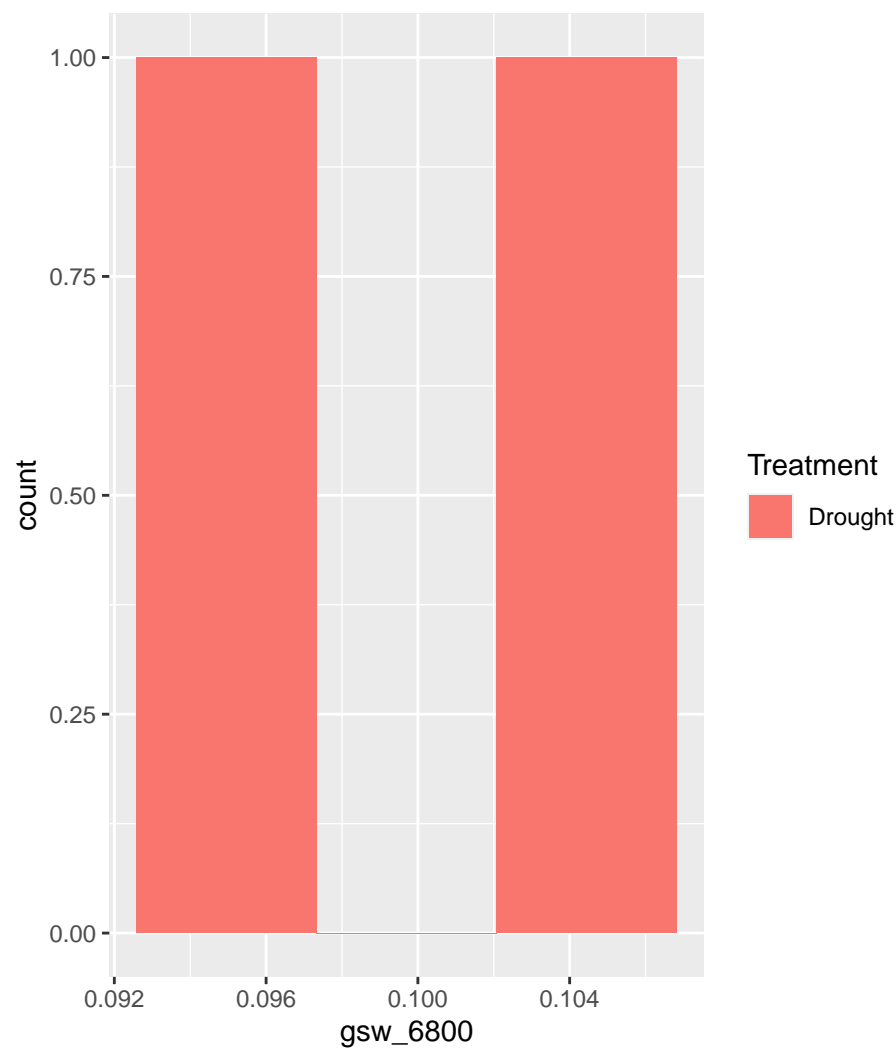
T52\_Control\_12.09



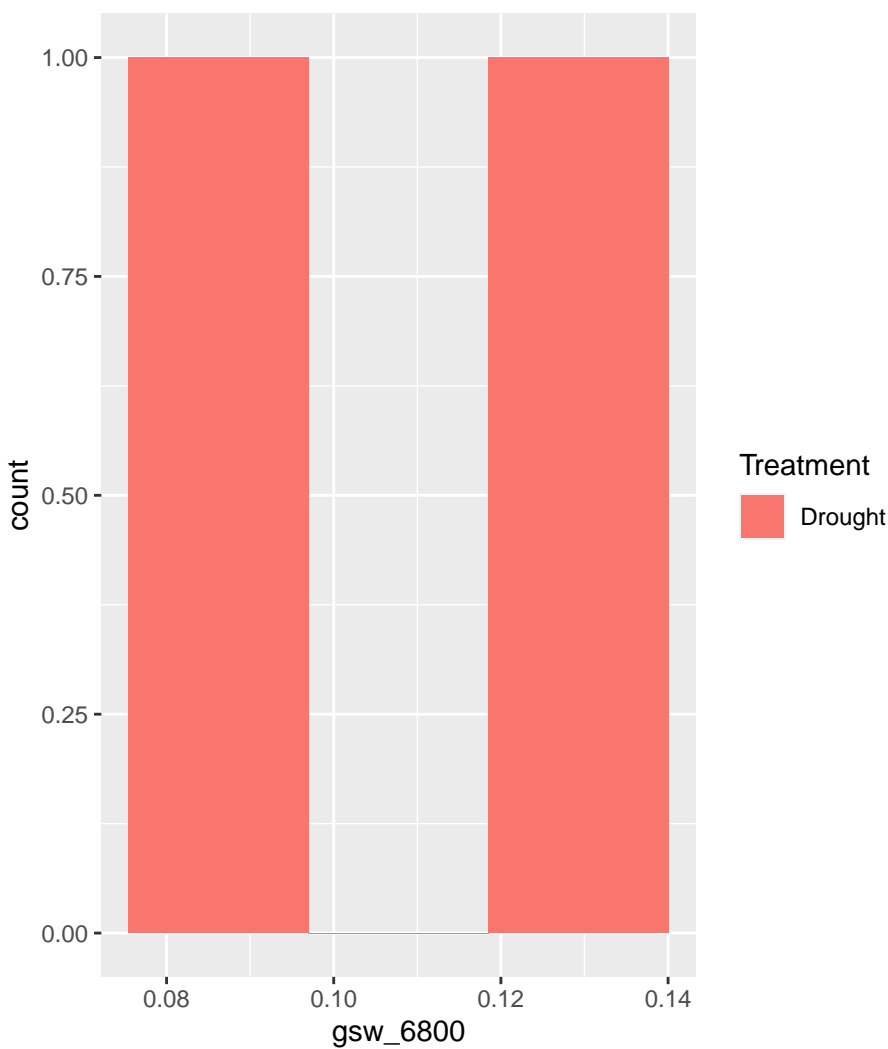
# T52\_Drought\_10.26



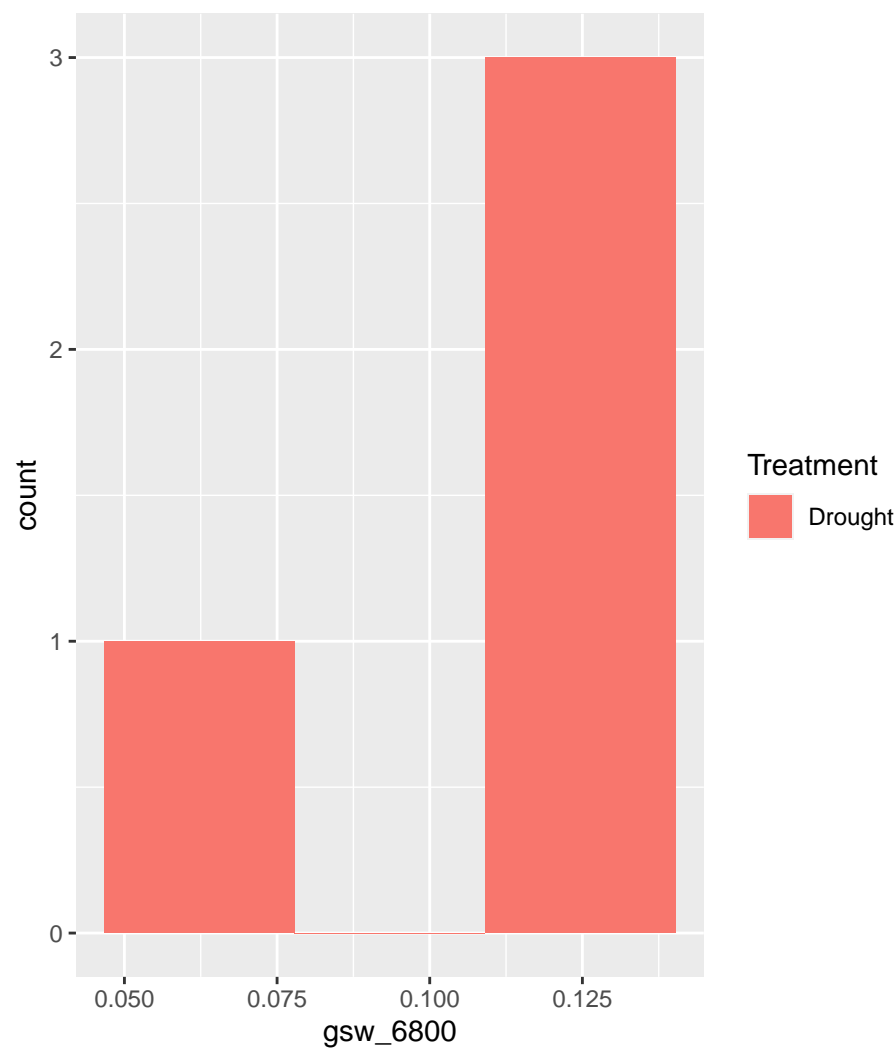
T52\_Drought\_10.27



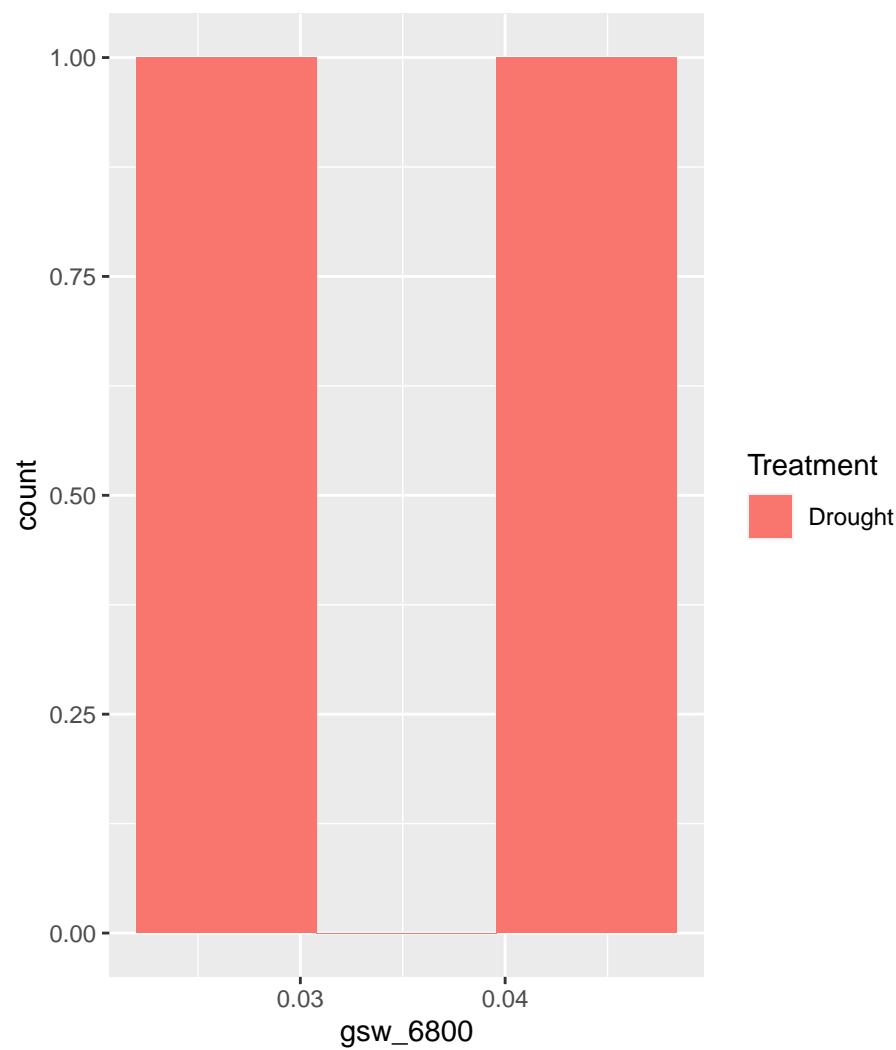
T52\_Drought\_10.28



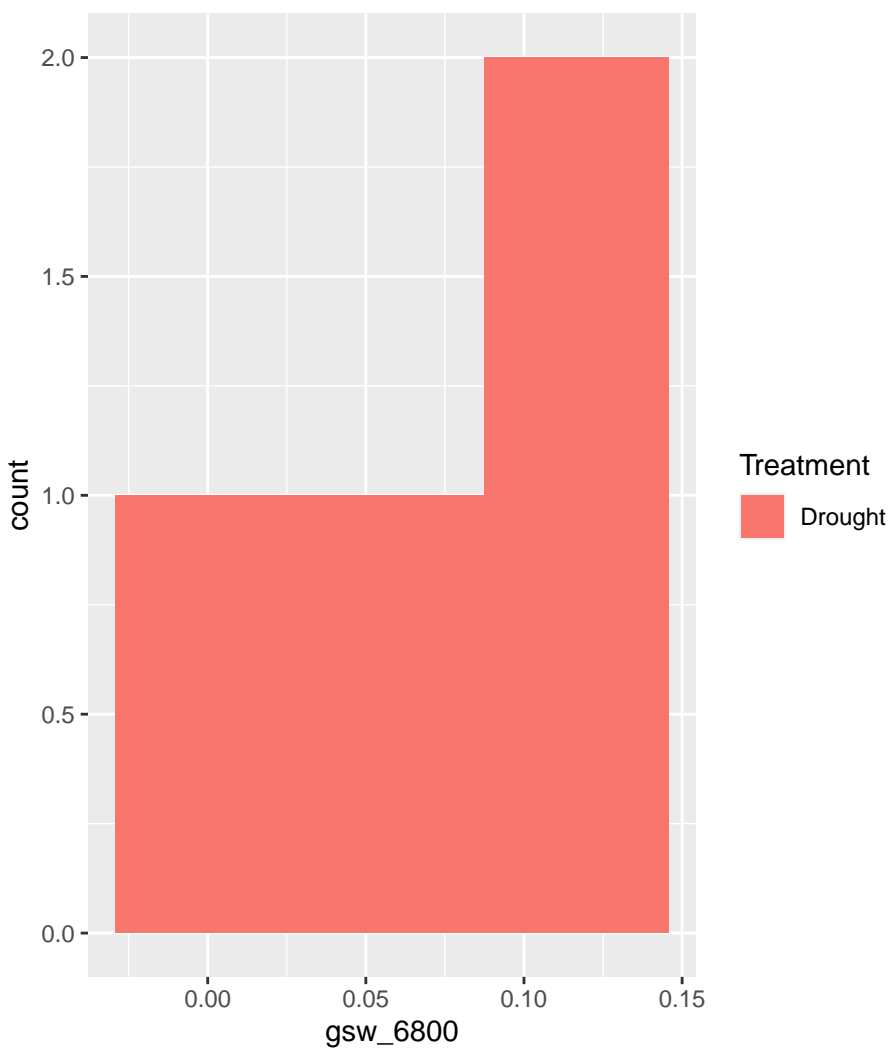
# T52\_Drought\_10.29



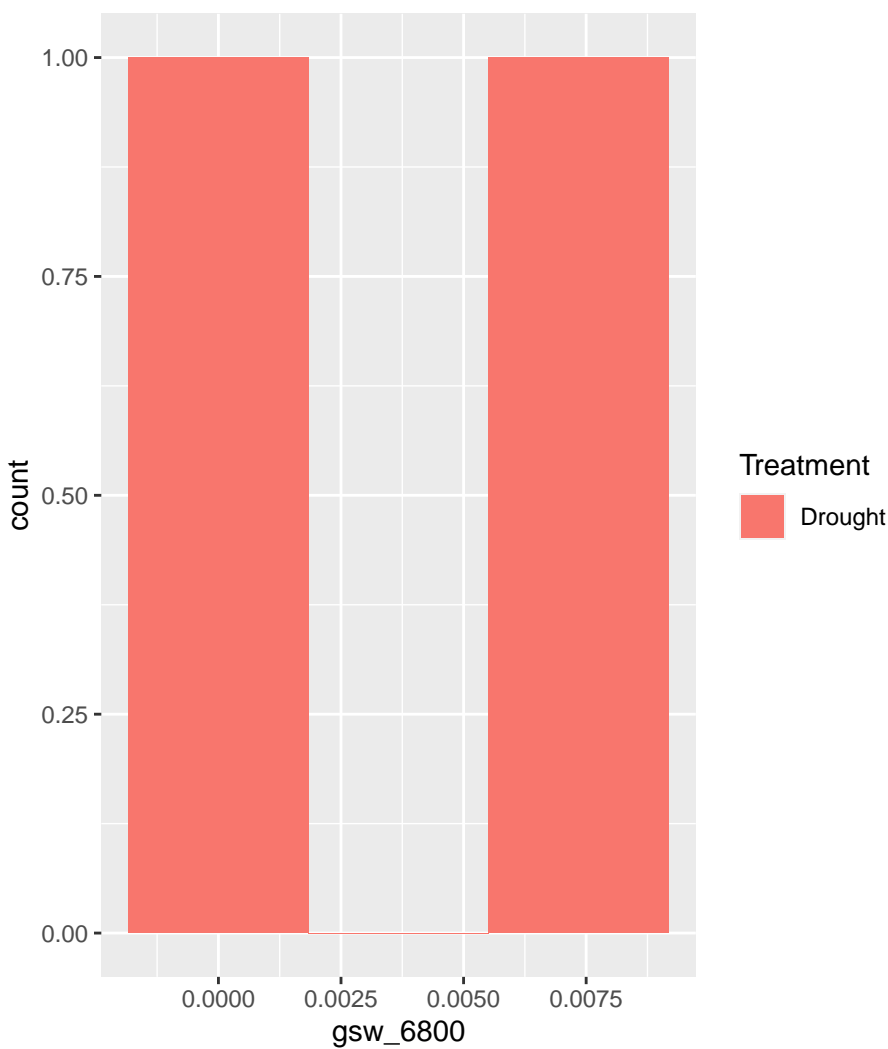
# T52\_Drought\_11.12



T52\_Drought\_11.13

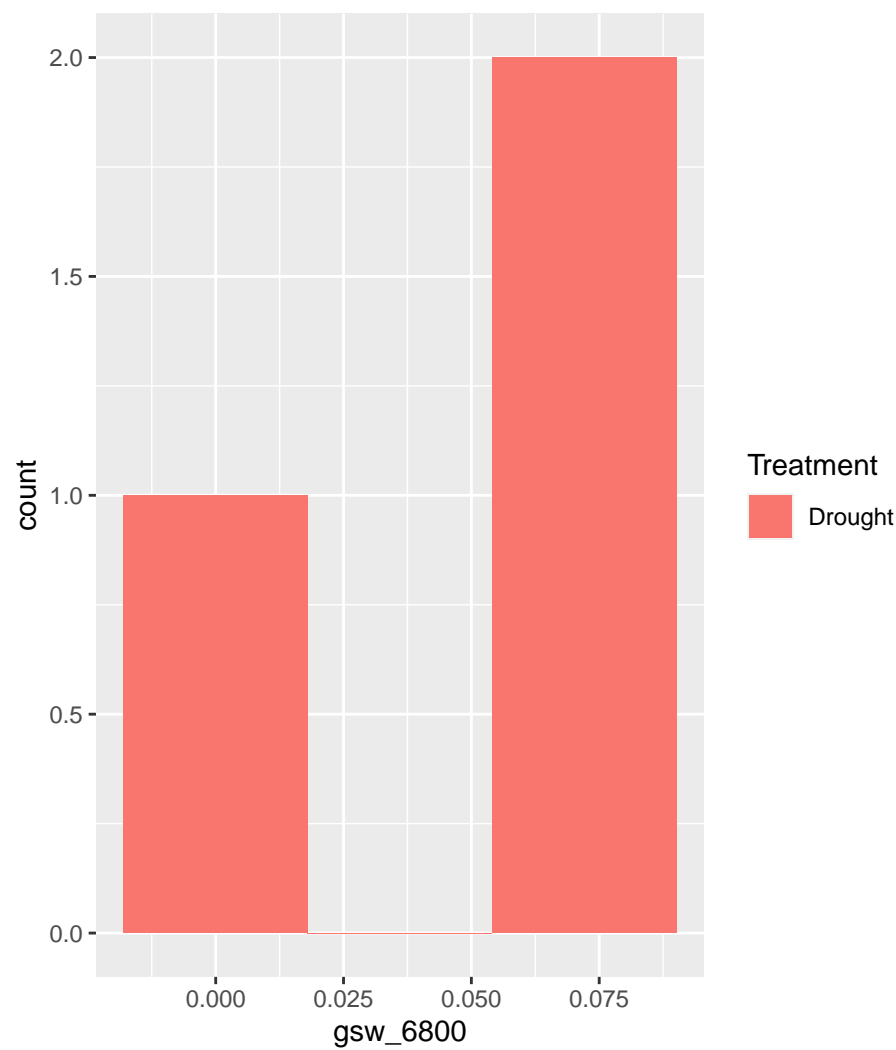


# T52\_Drought\_12.06

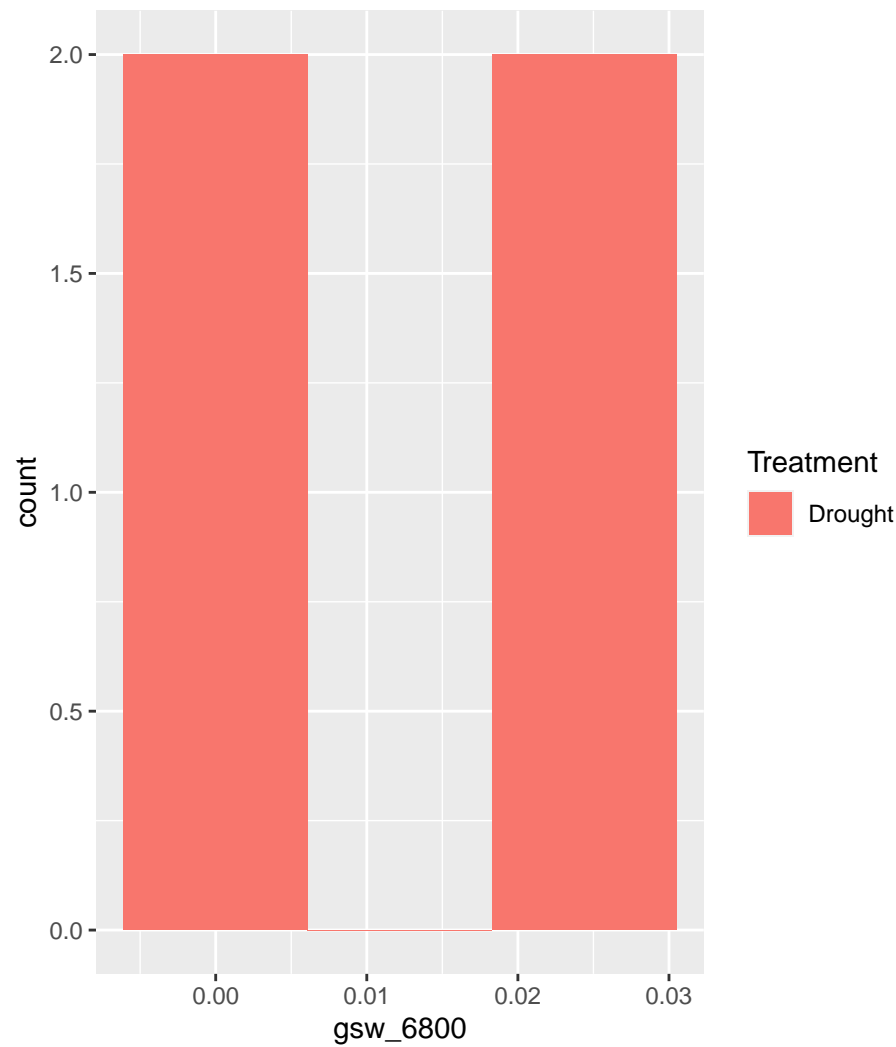




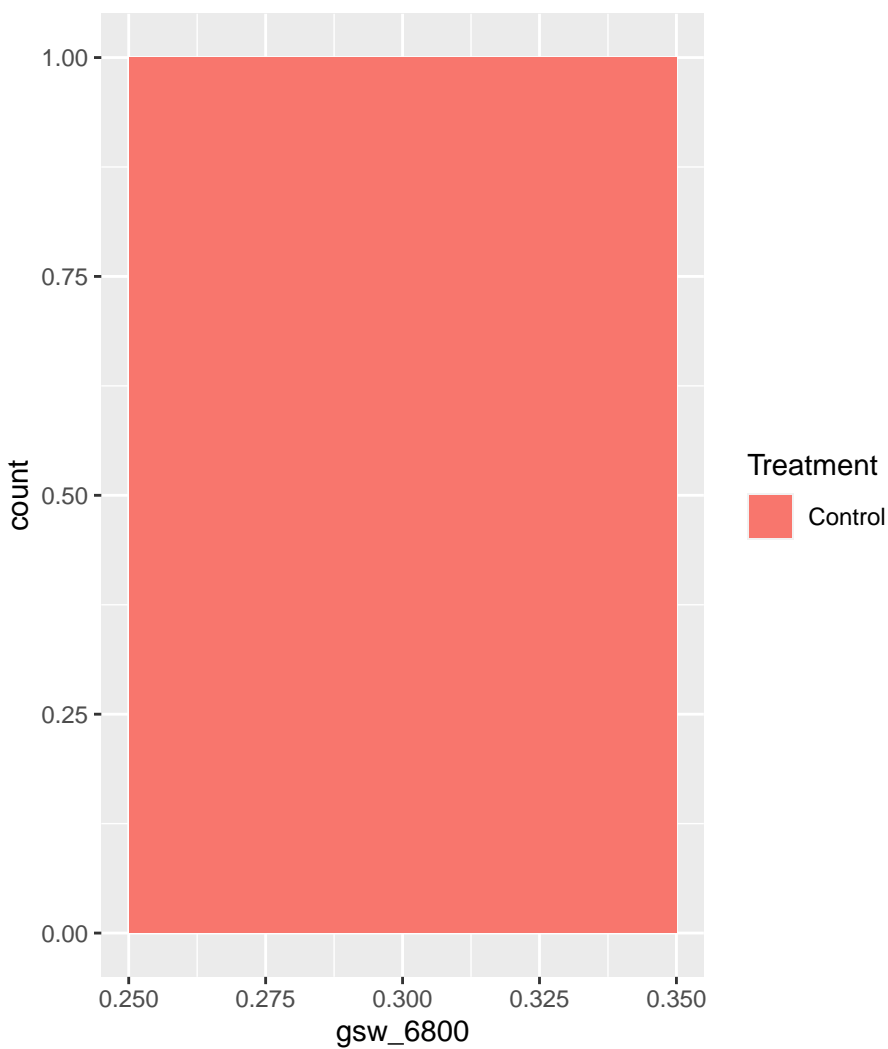
T52\_Drought\_12.08



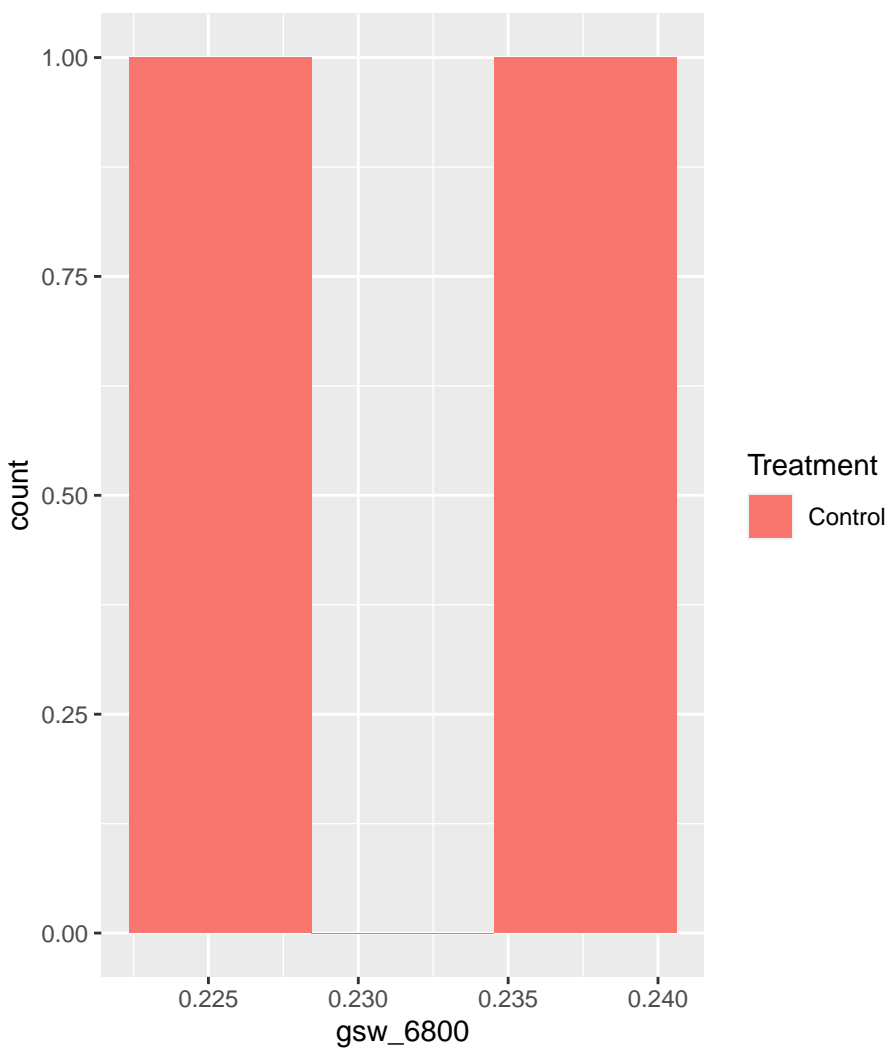
T52\_Drought\_12.09



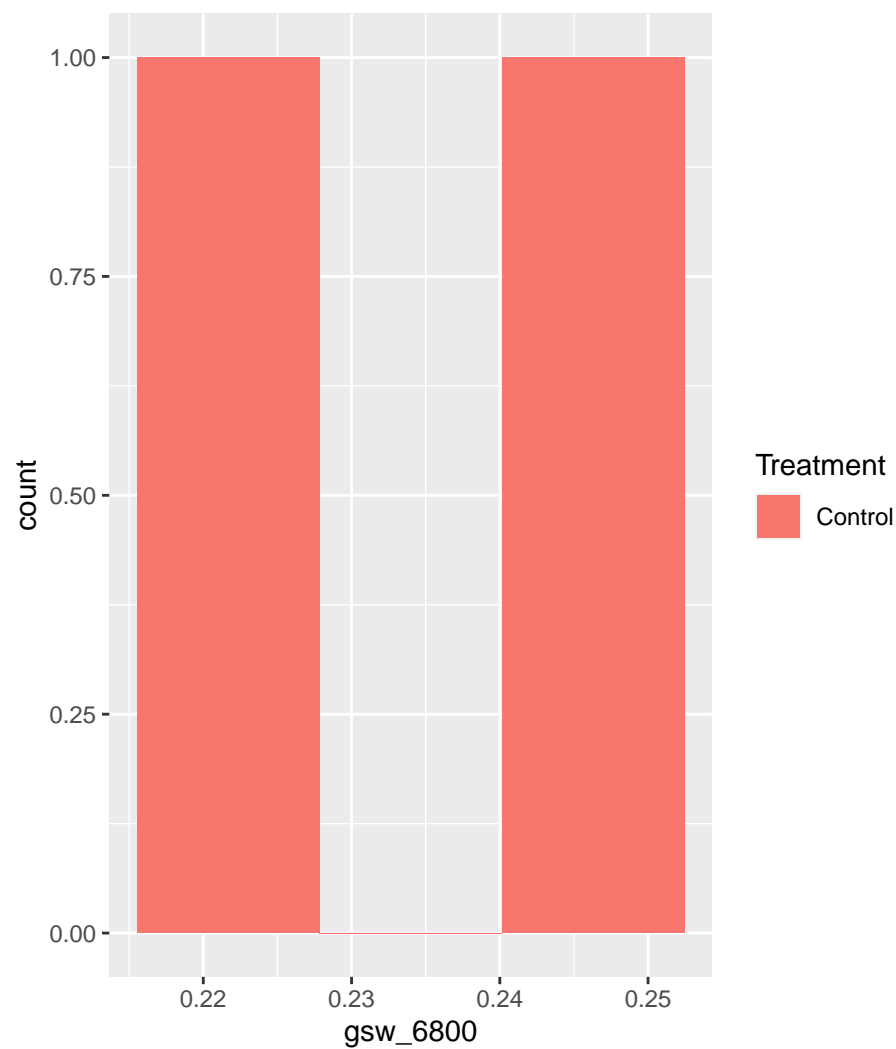
TX6704\_Control\_10.26



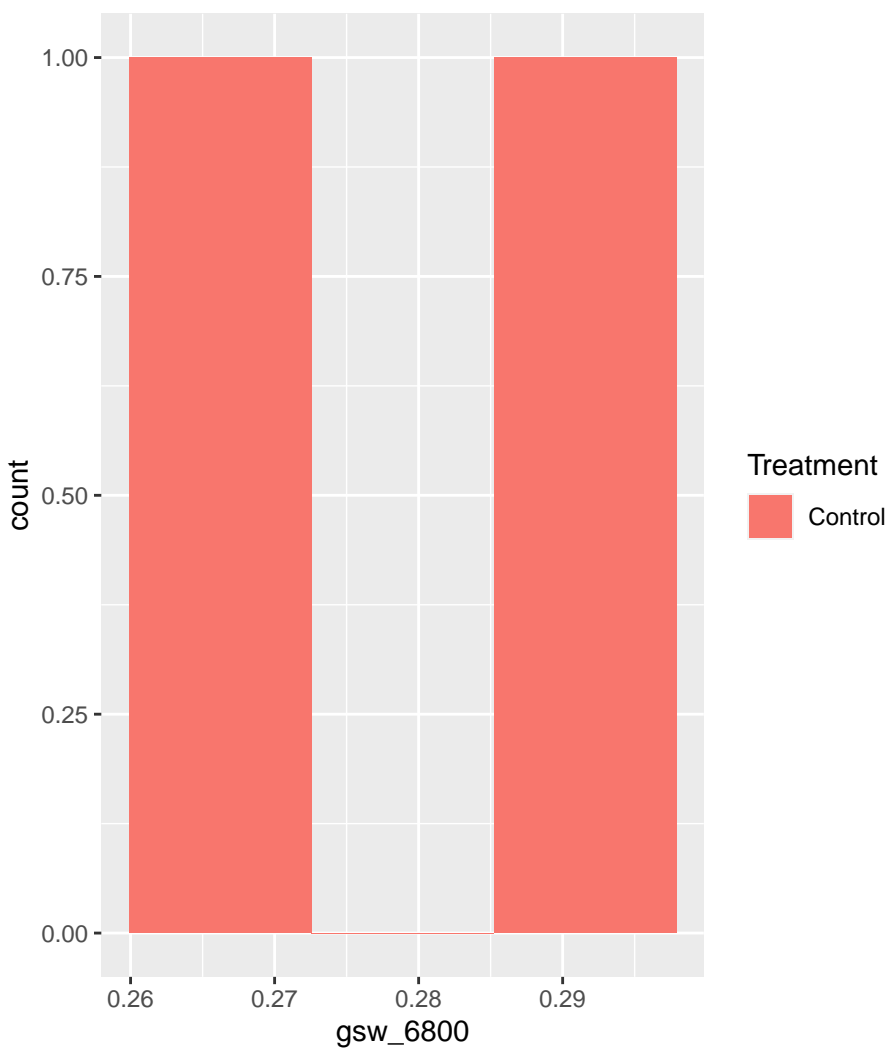
TX6704\_Control\_10.27



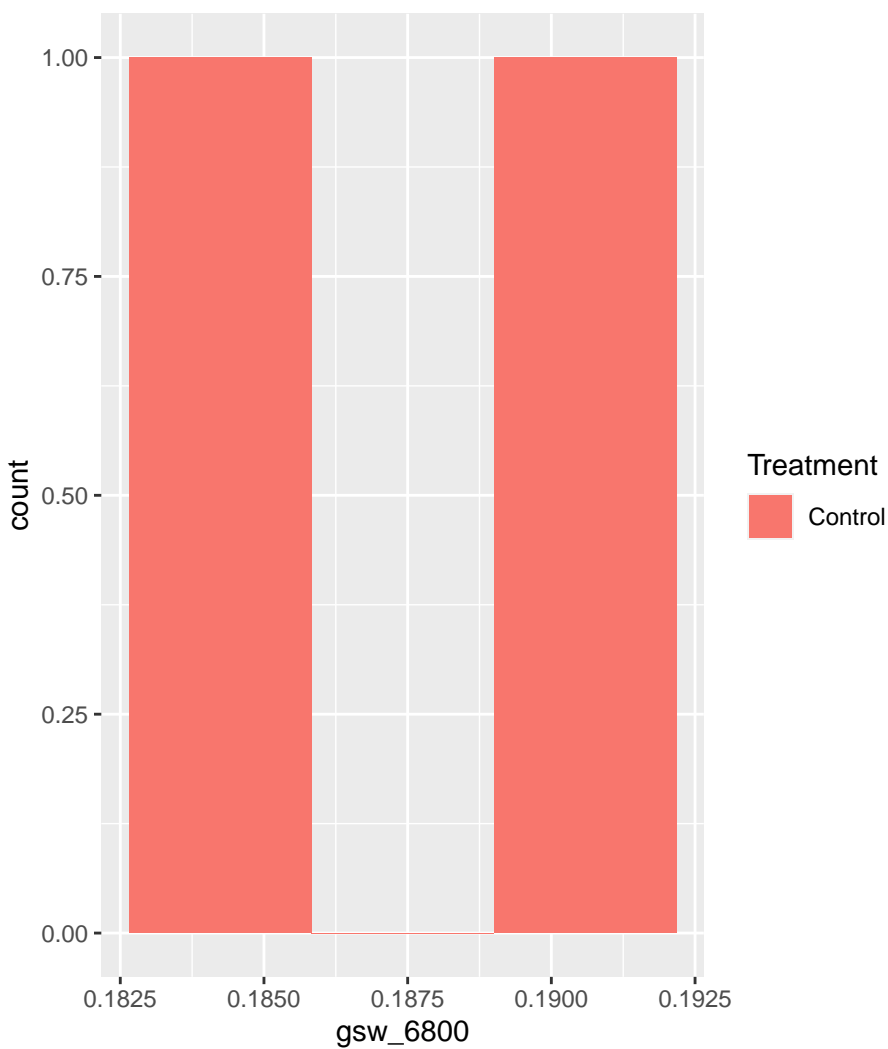
# TX6704\_Control\_10.28



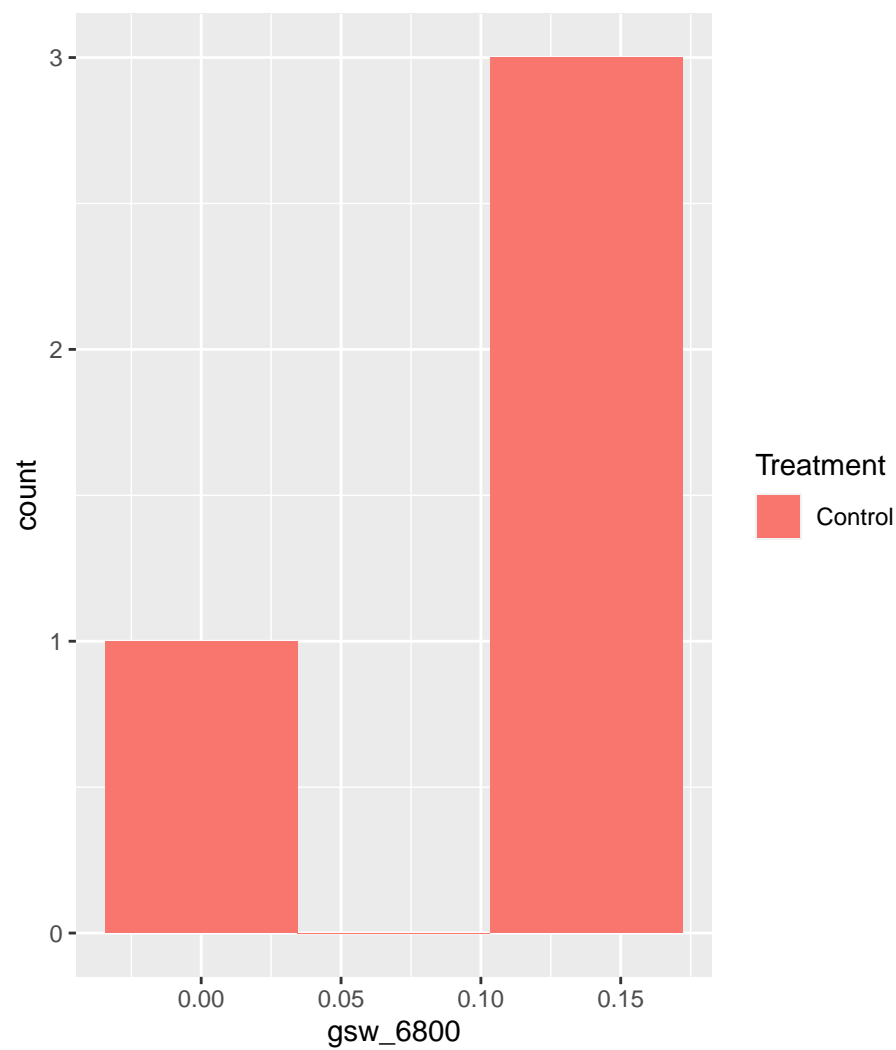
# TX6704\_Control\_10.29



# TX6704\_Control\_11.12

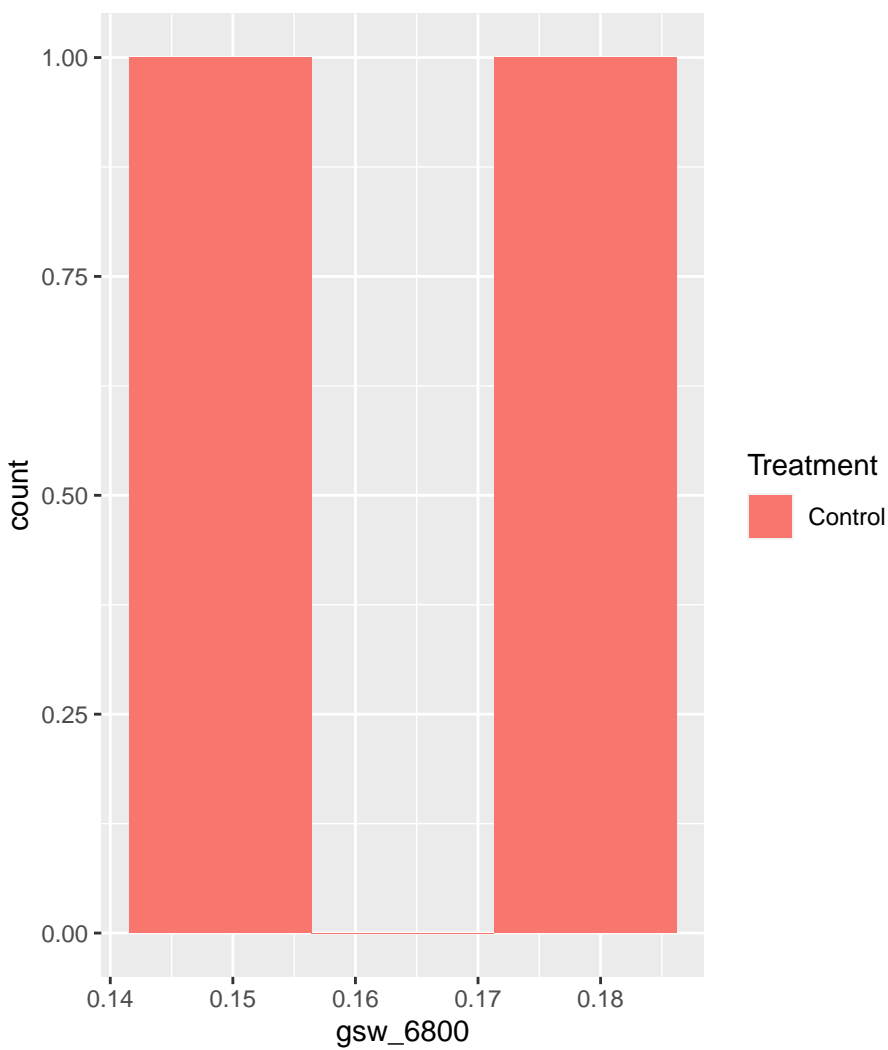


# TX6704\_Control\_11.13

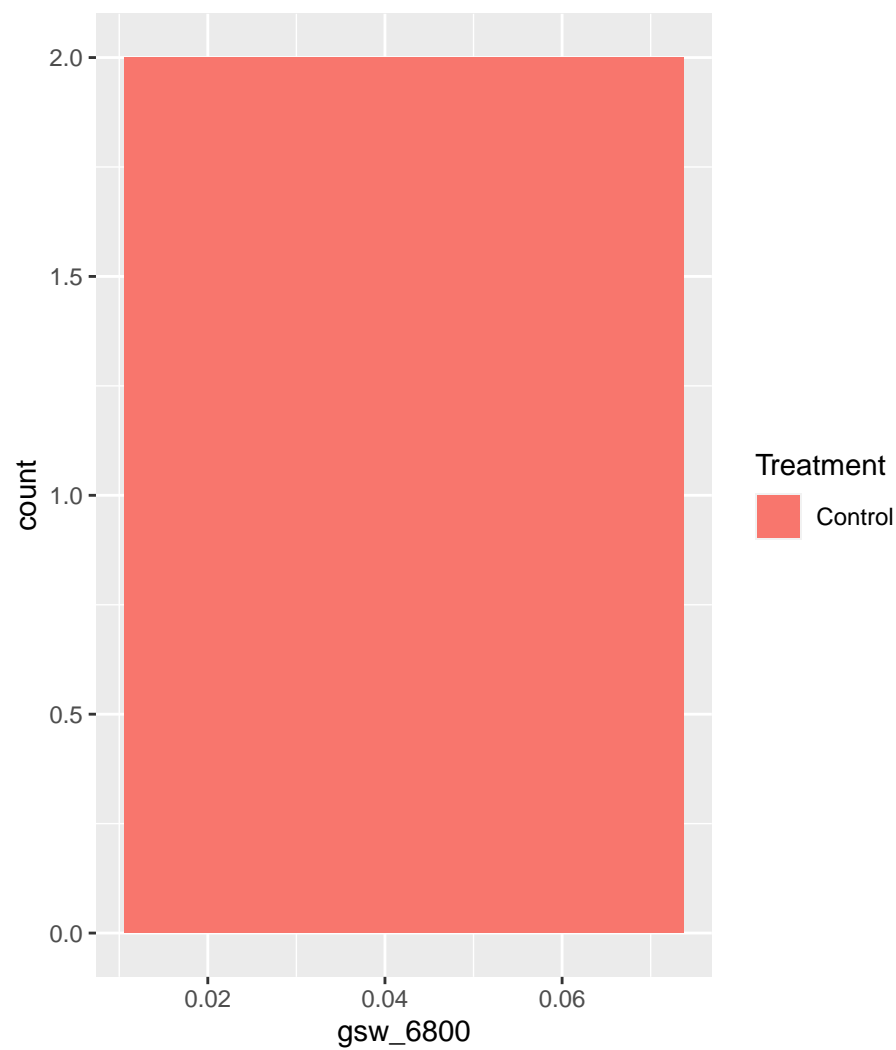




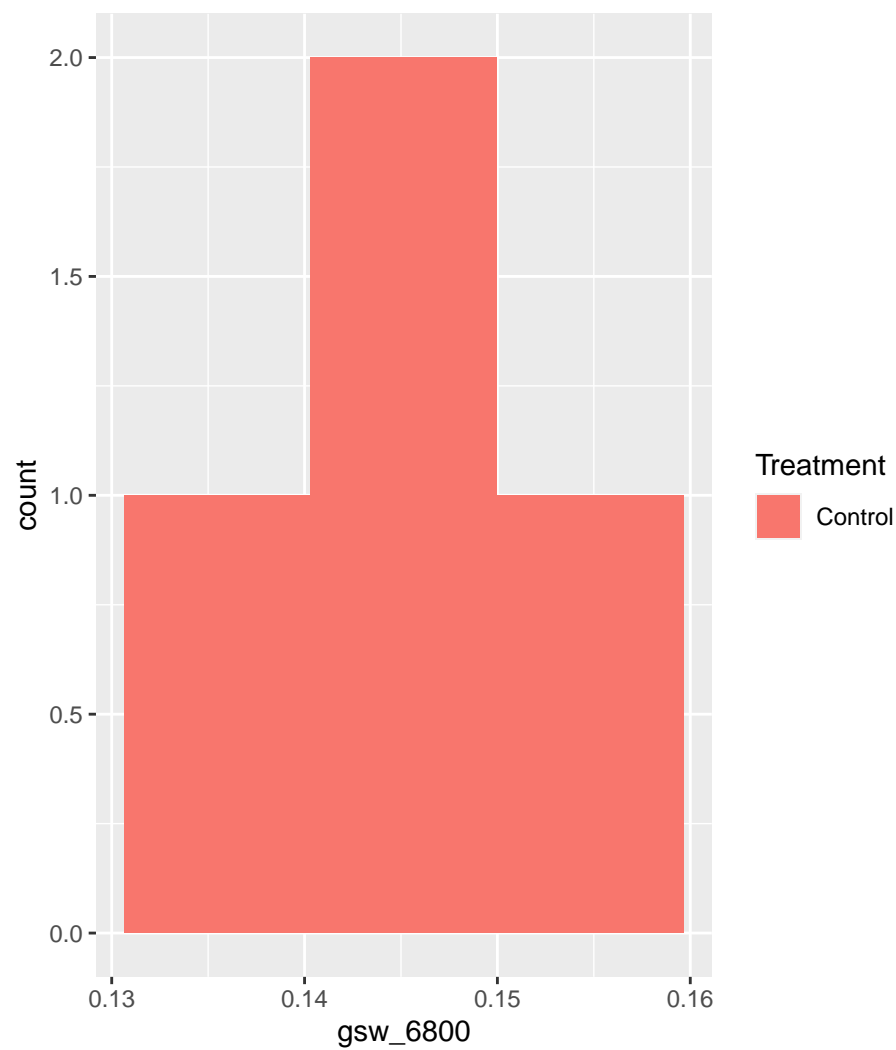
# TX6704\_Control\_12.07



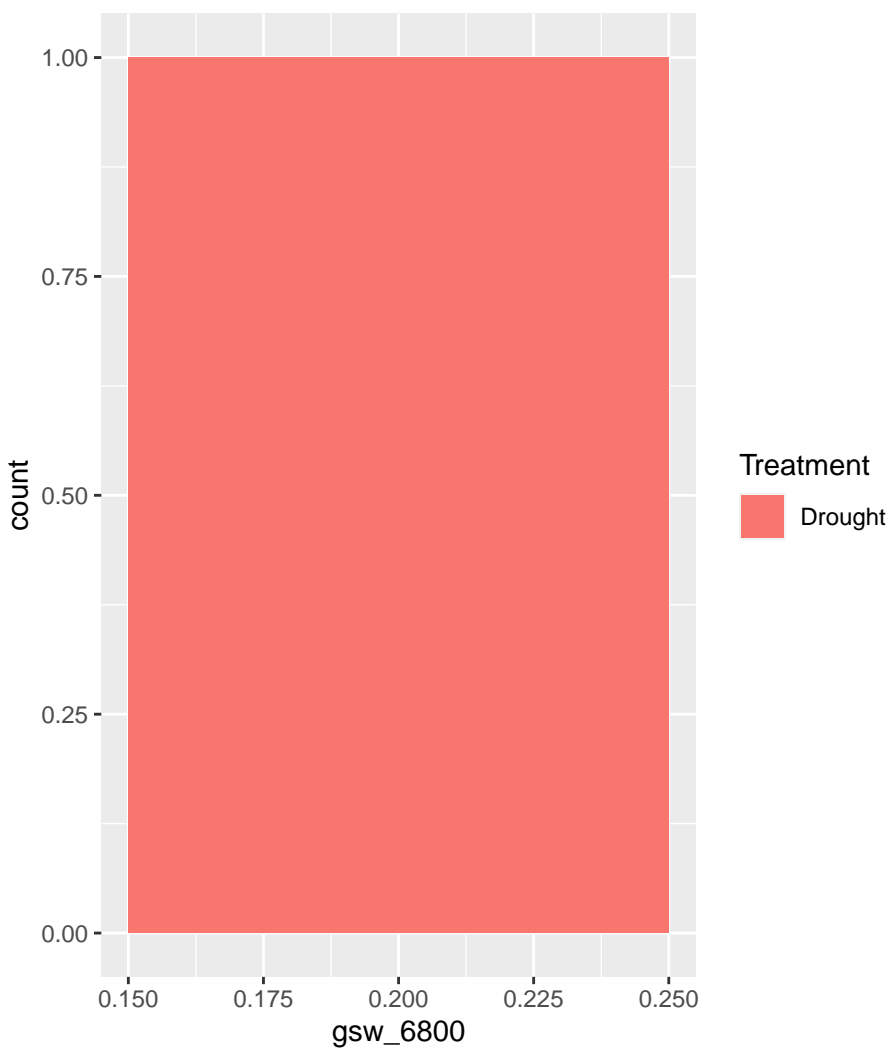
TX6704\_Control\_12.08



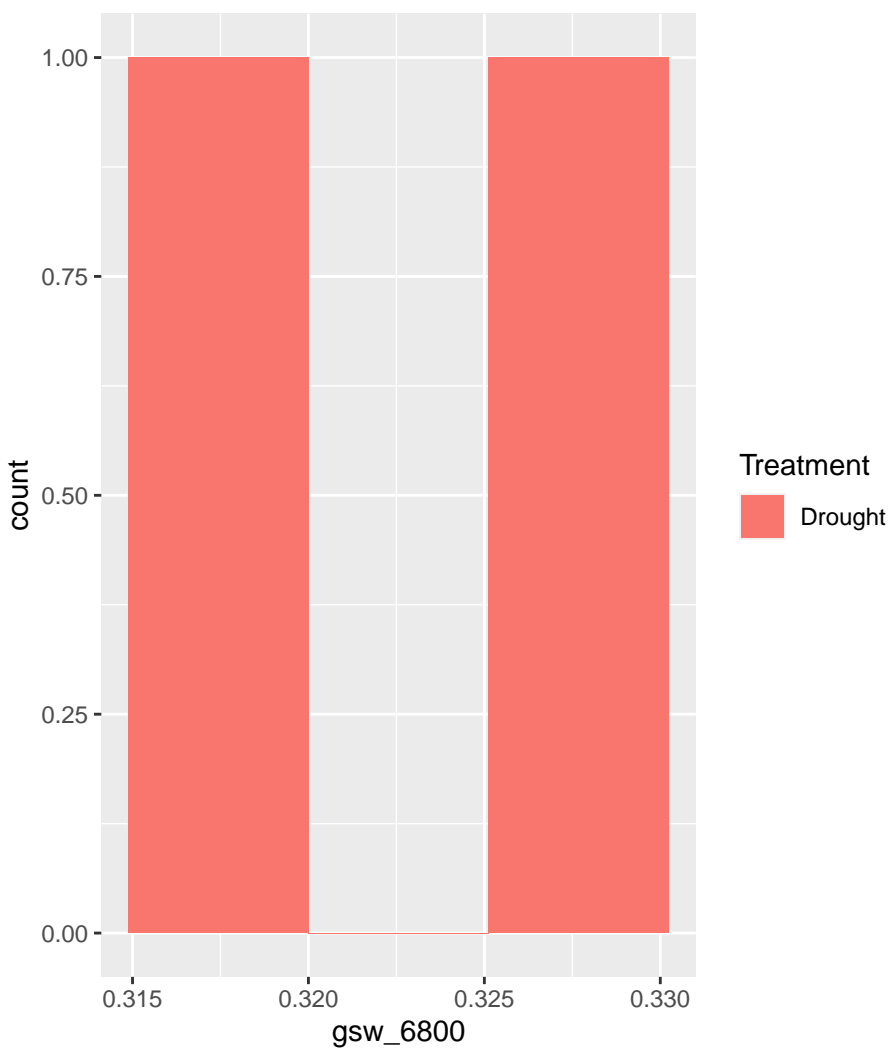
# TX6704\_Control\_12.09



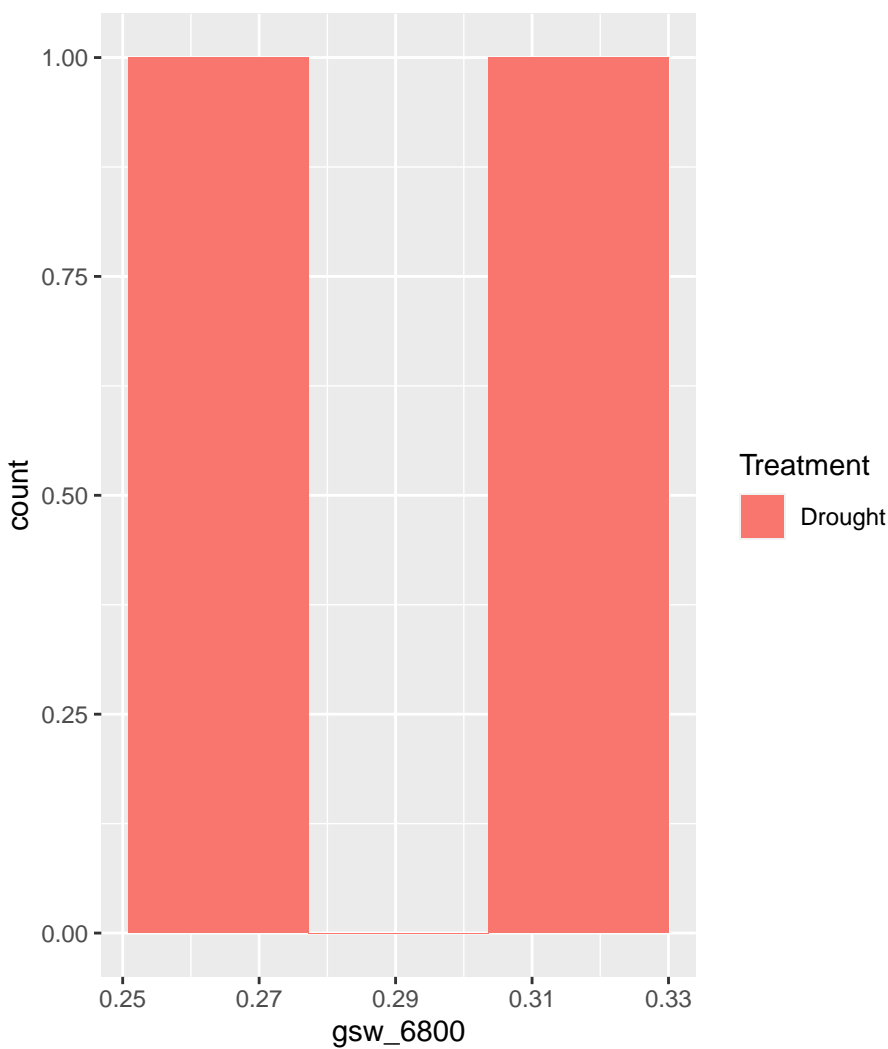
# TX6704\_Drought\_10.26



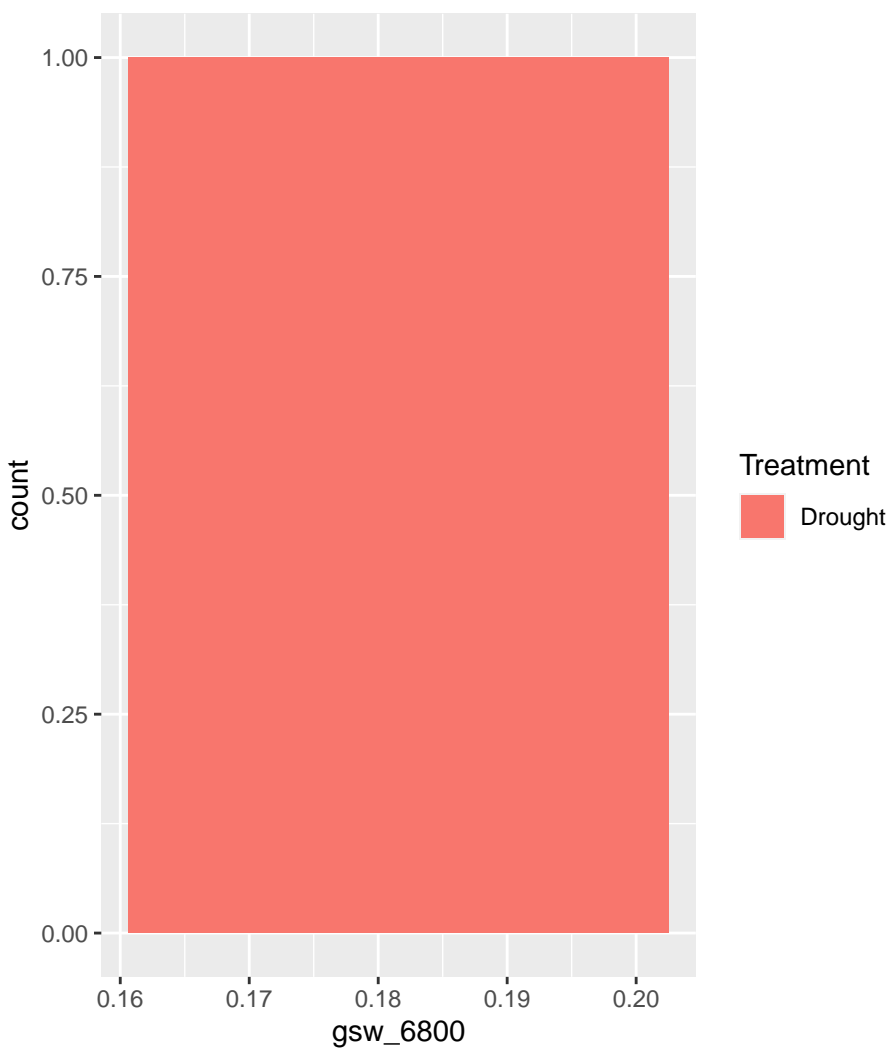
# TX6704\_Drought\_10.28



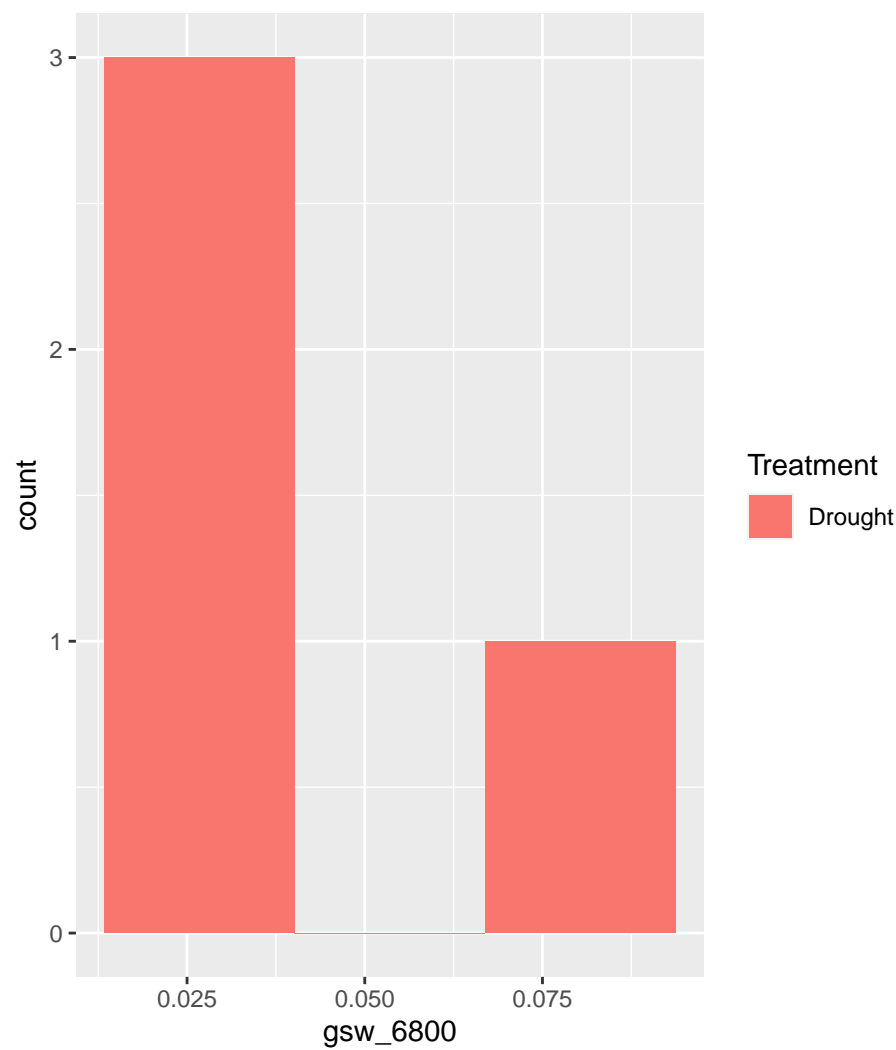
# TX6704\_Drought\_10.29



TX6704\_Drought\_11.12

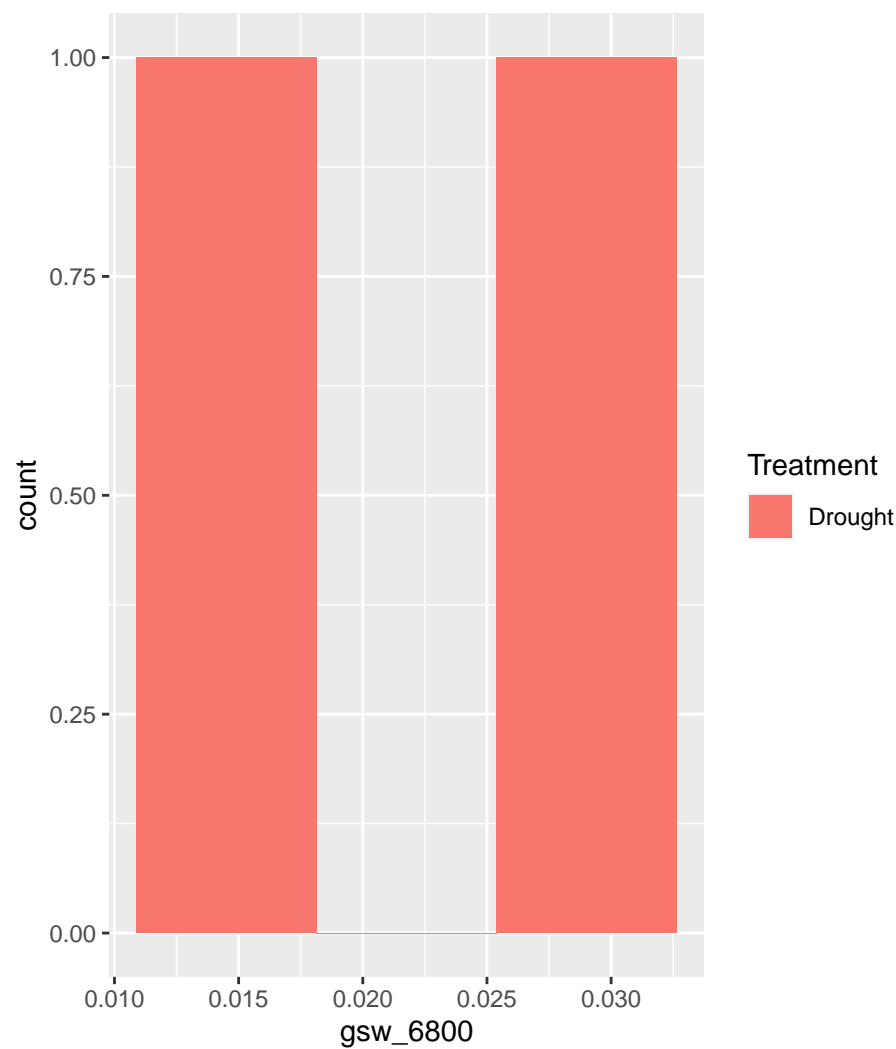


# TX6704\_Drought\_11.13

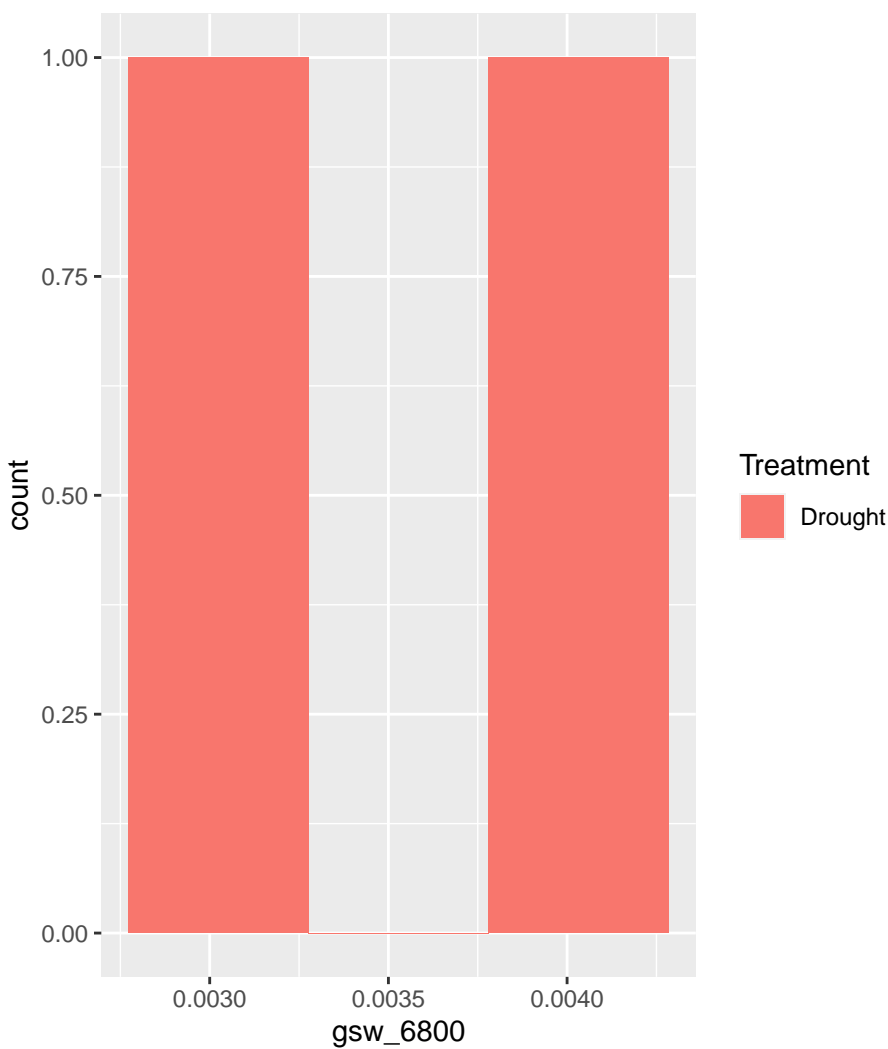




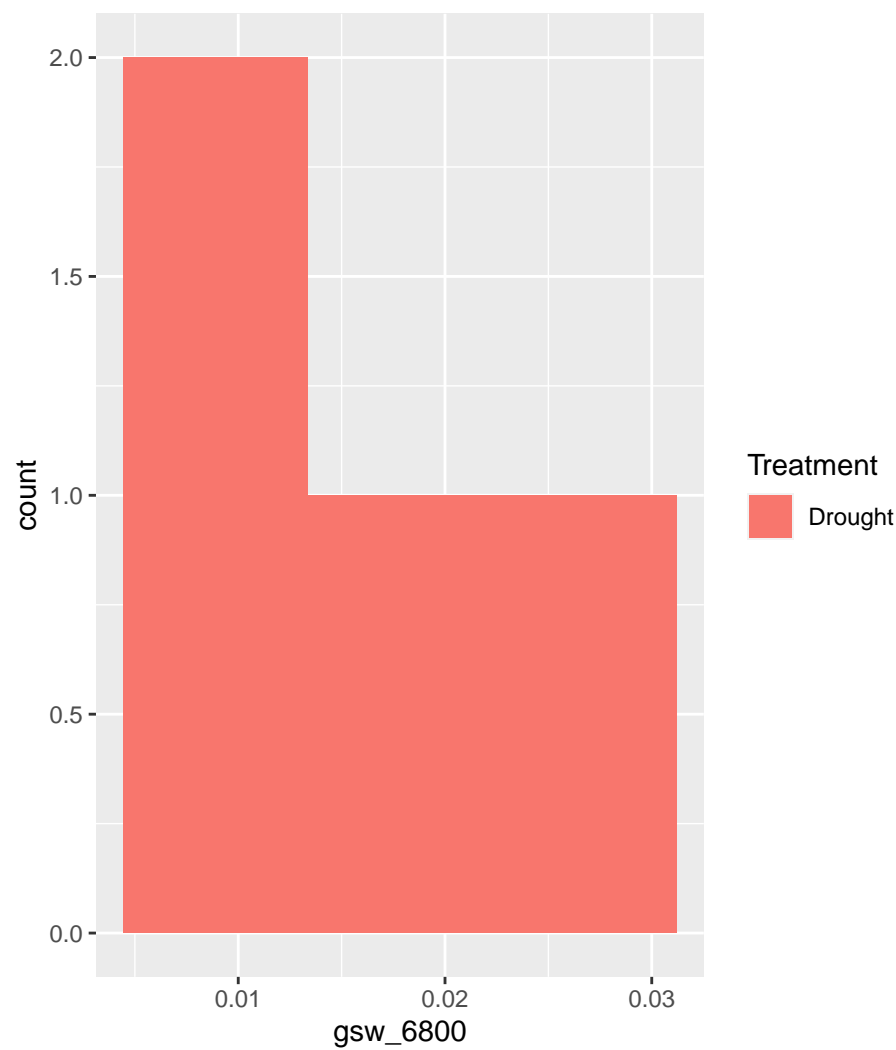
# TX6704\_Drought\_12.07



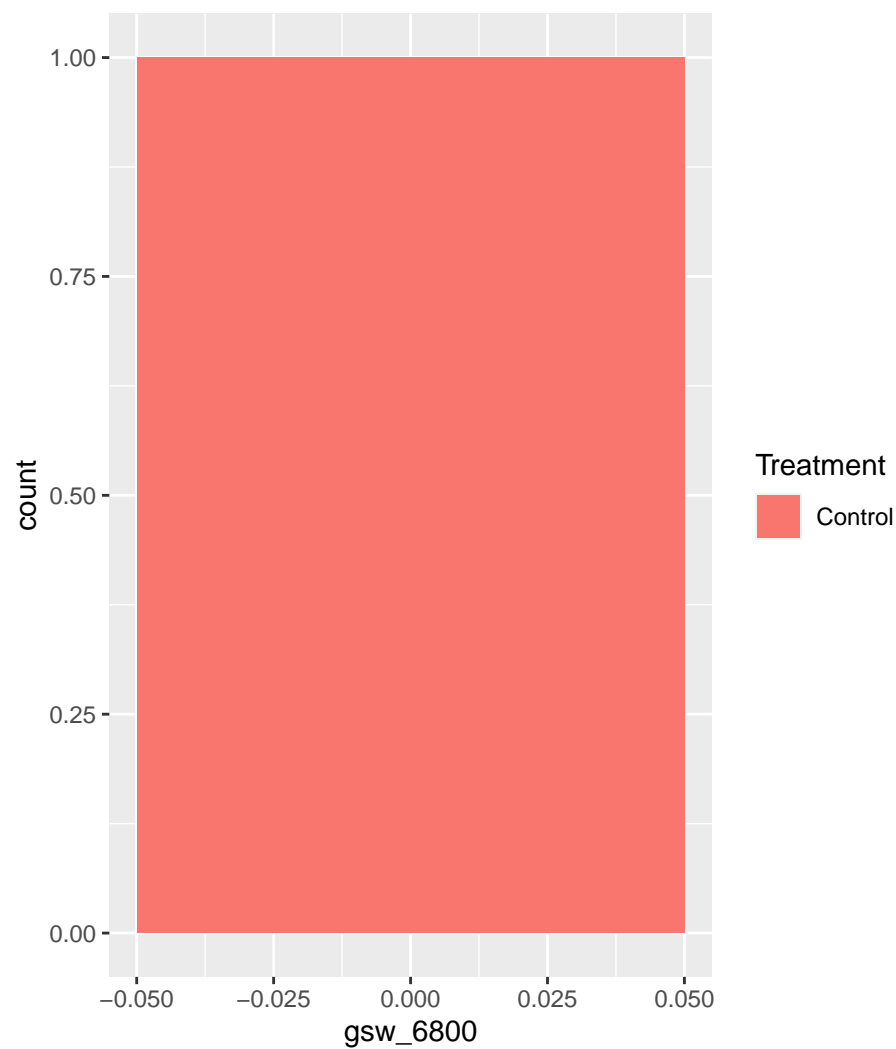
# TX6704\_Drought\_12.08



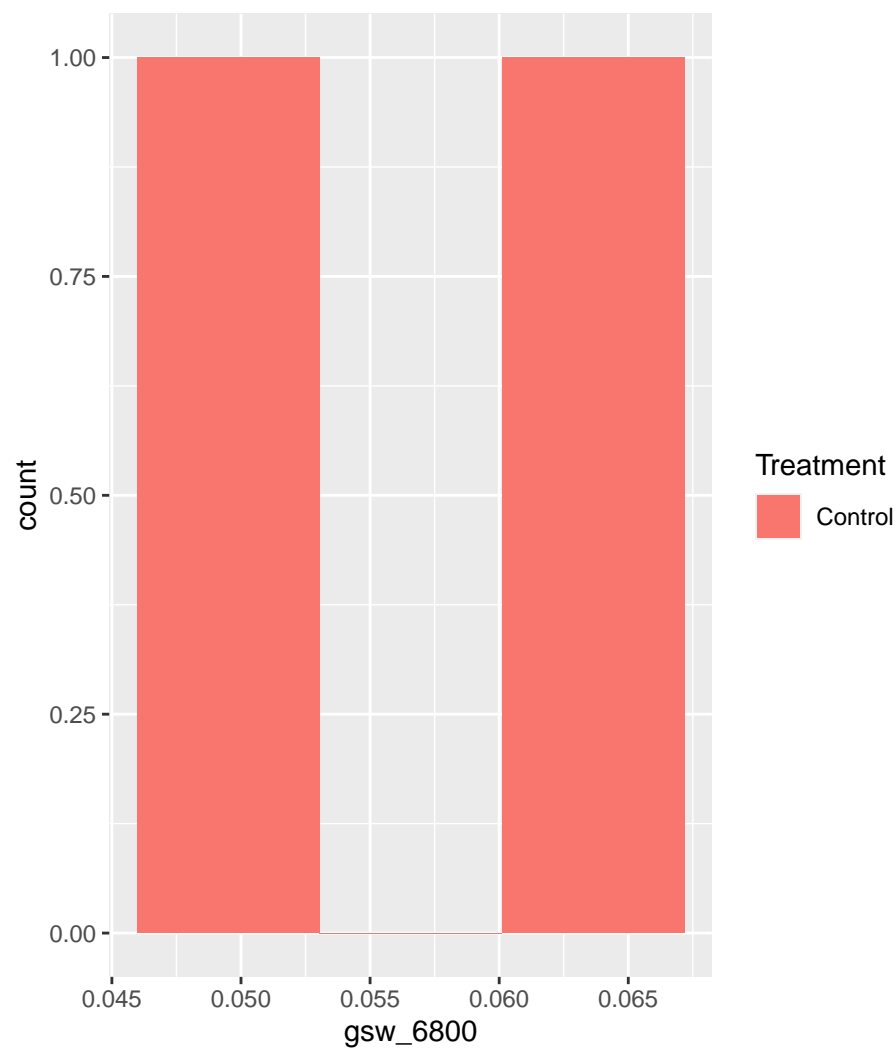
TX6704\_Drought\_12.09



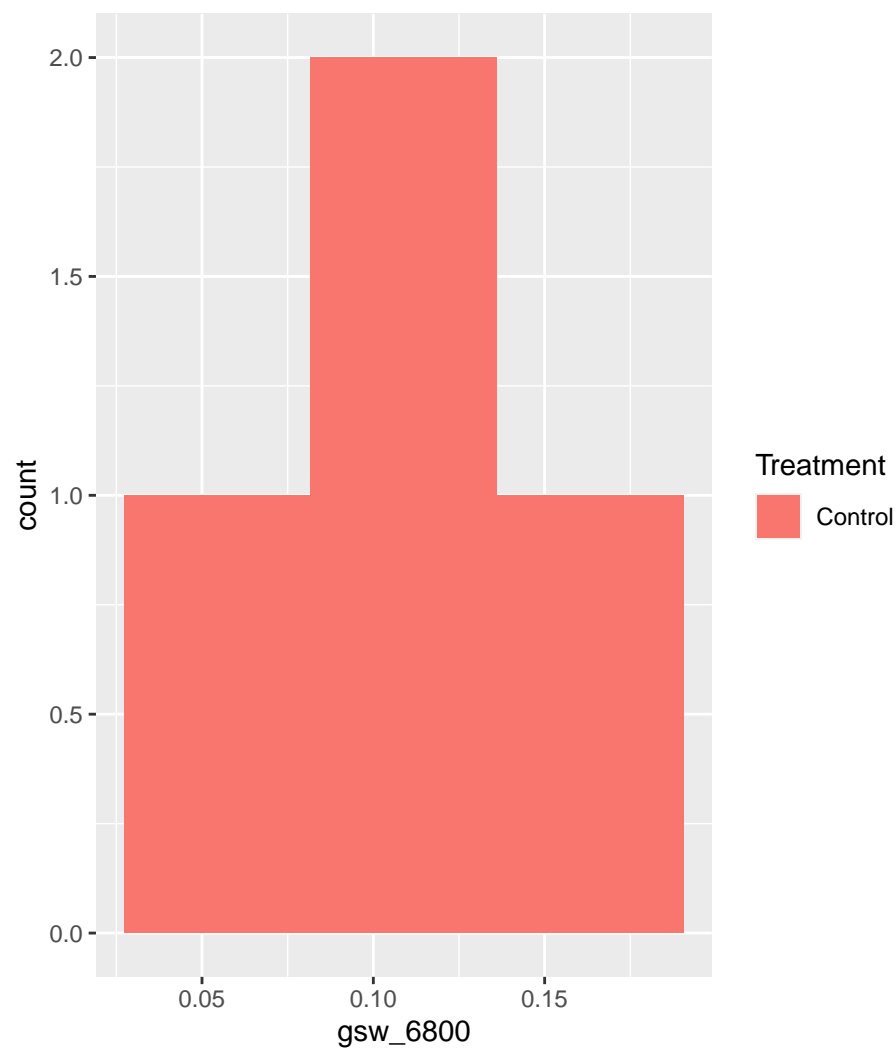
# TXNM0821\_Control\_10.26



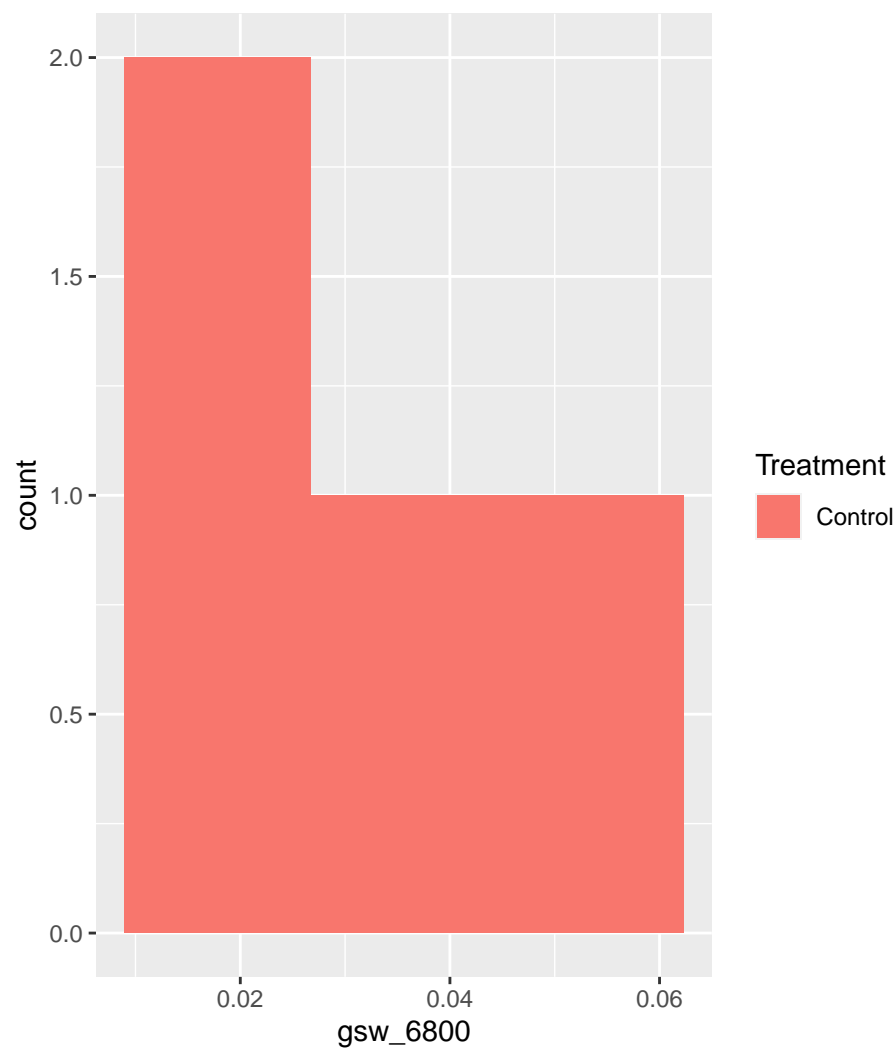
# TXNM0821\_Control\_10.27



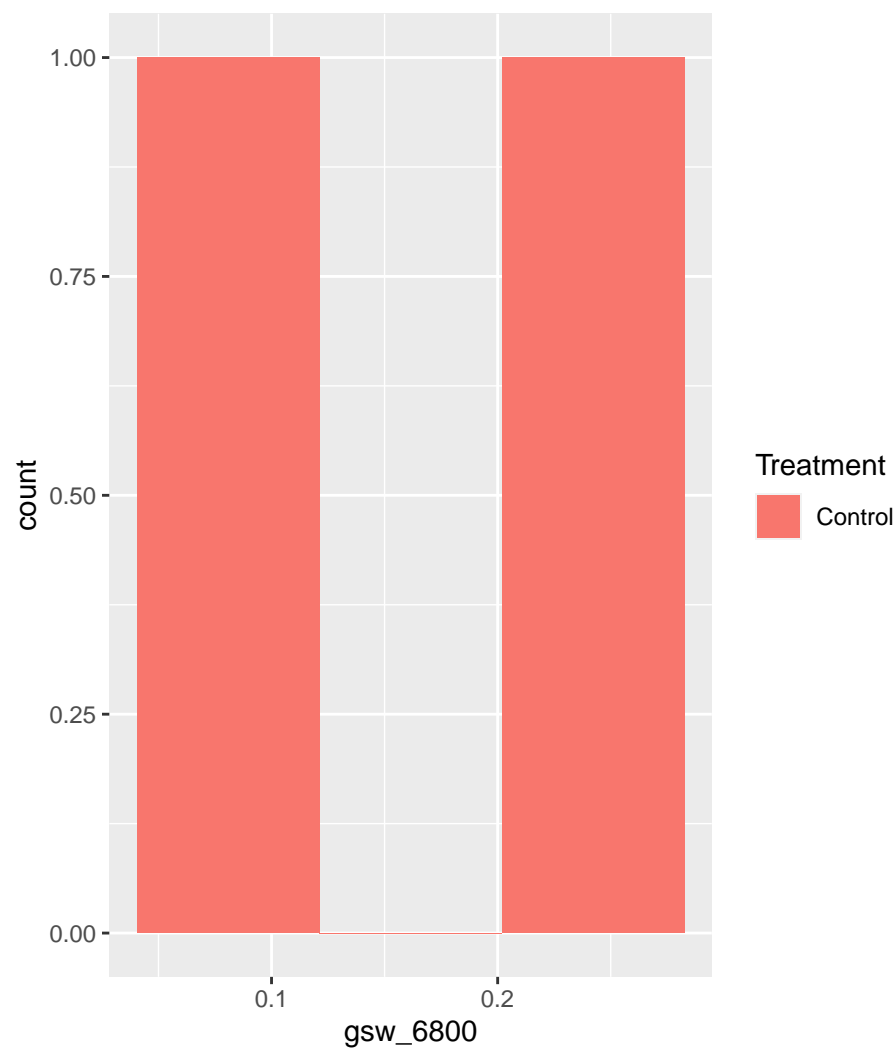
TXNM0821\_Control\_10.28



# TXNM0821\_Control\_10.29

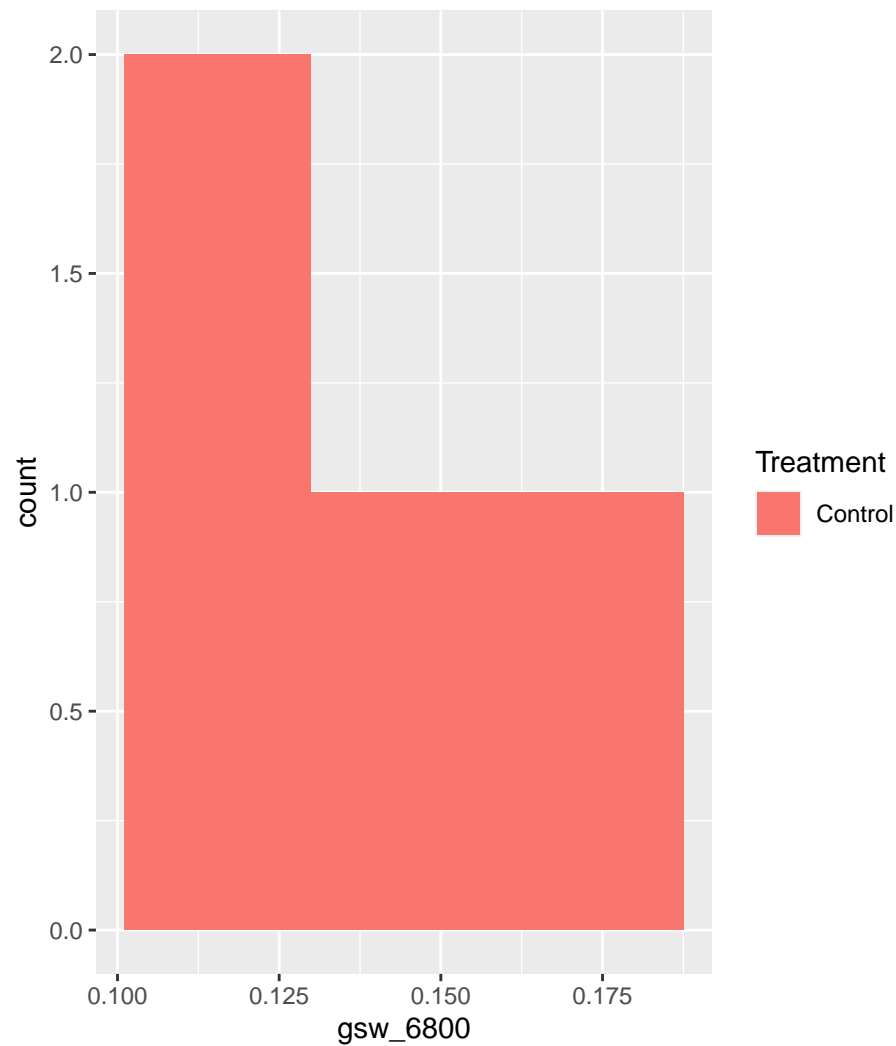


# TXNM0821\_Control\_11.12

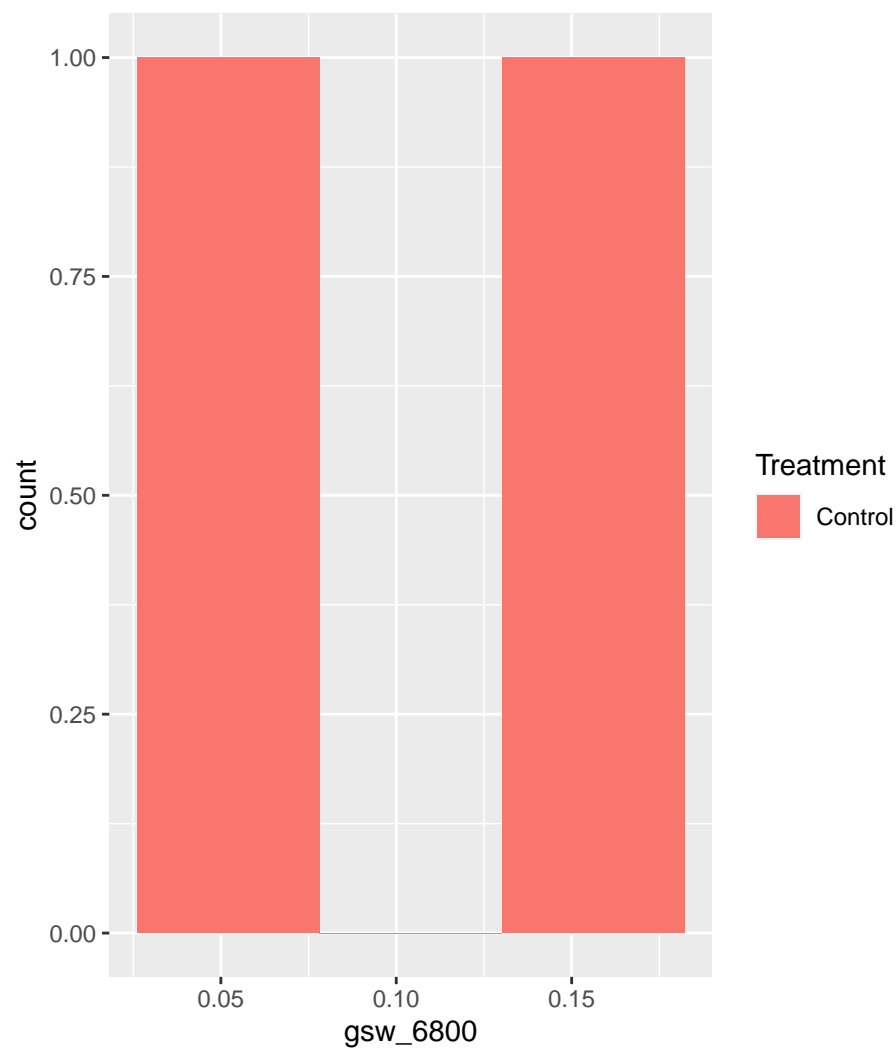




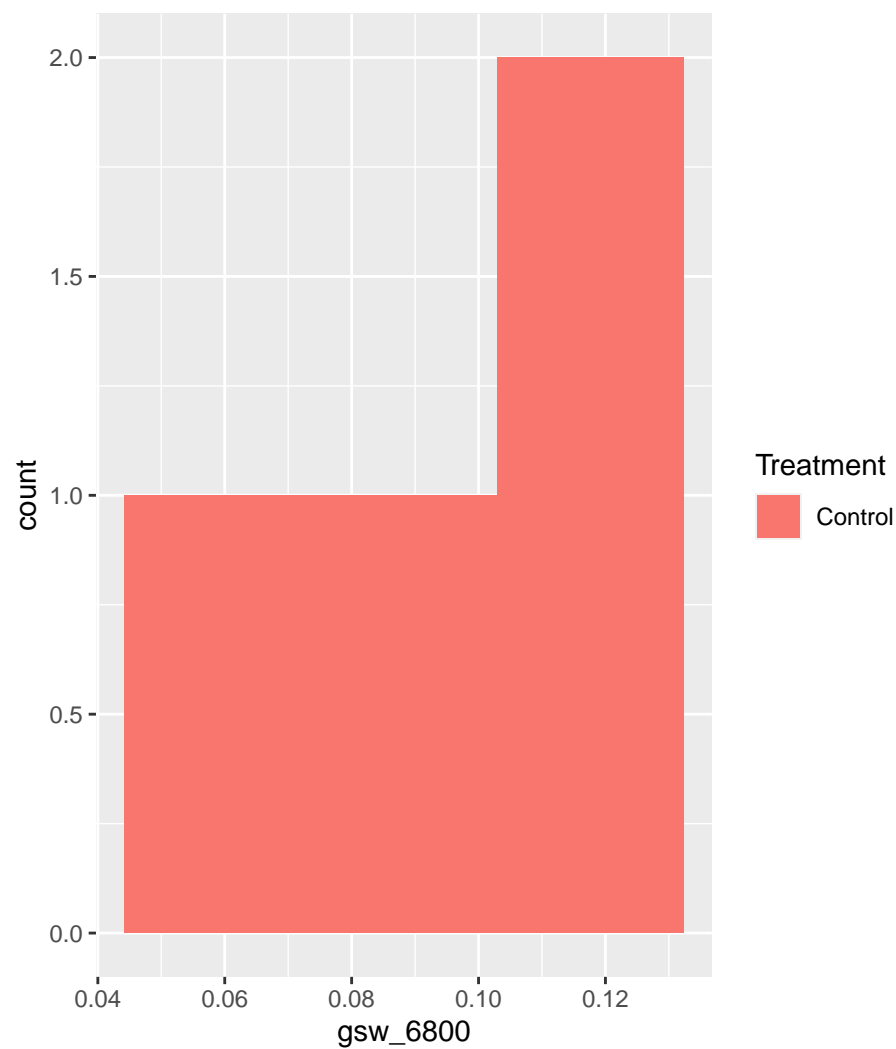
# TXNM0821\_Control\_11.13



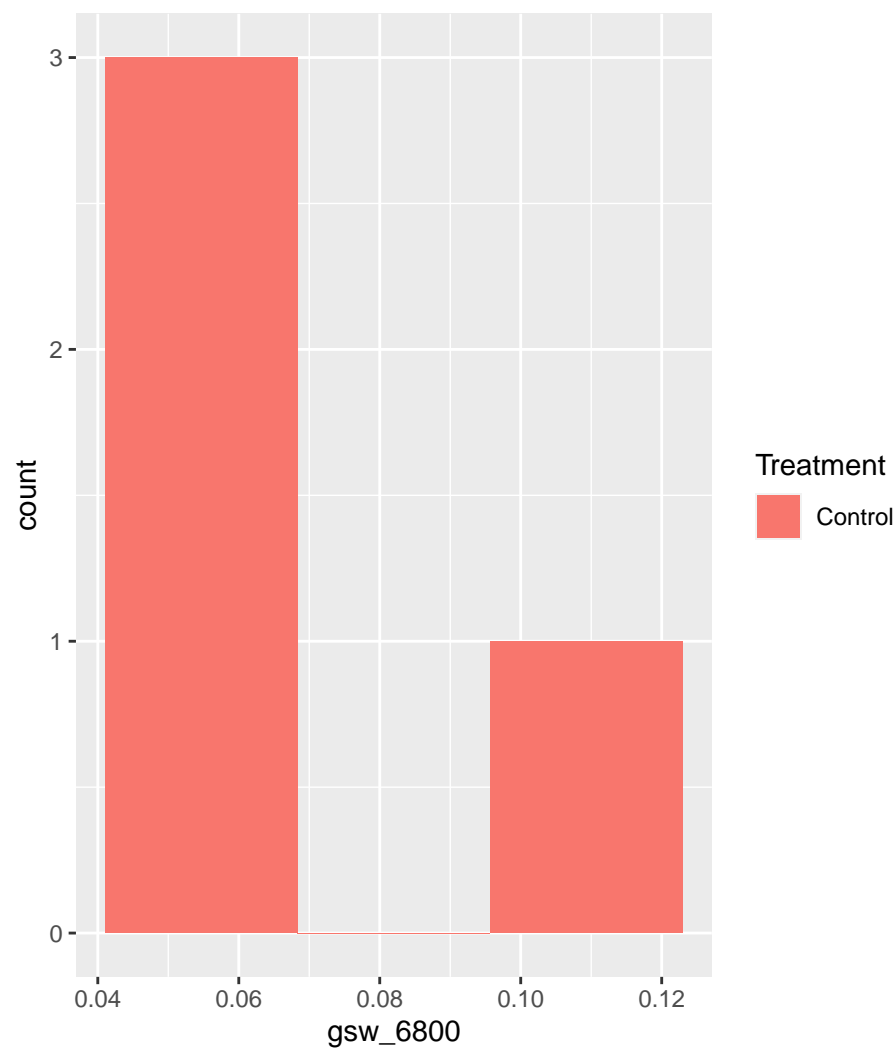
# TXNM0821\_Control\_12.06



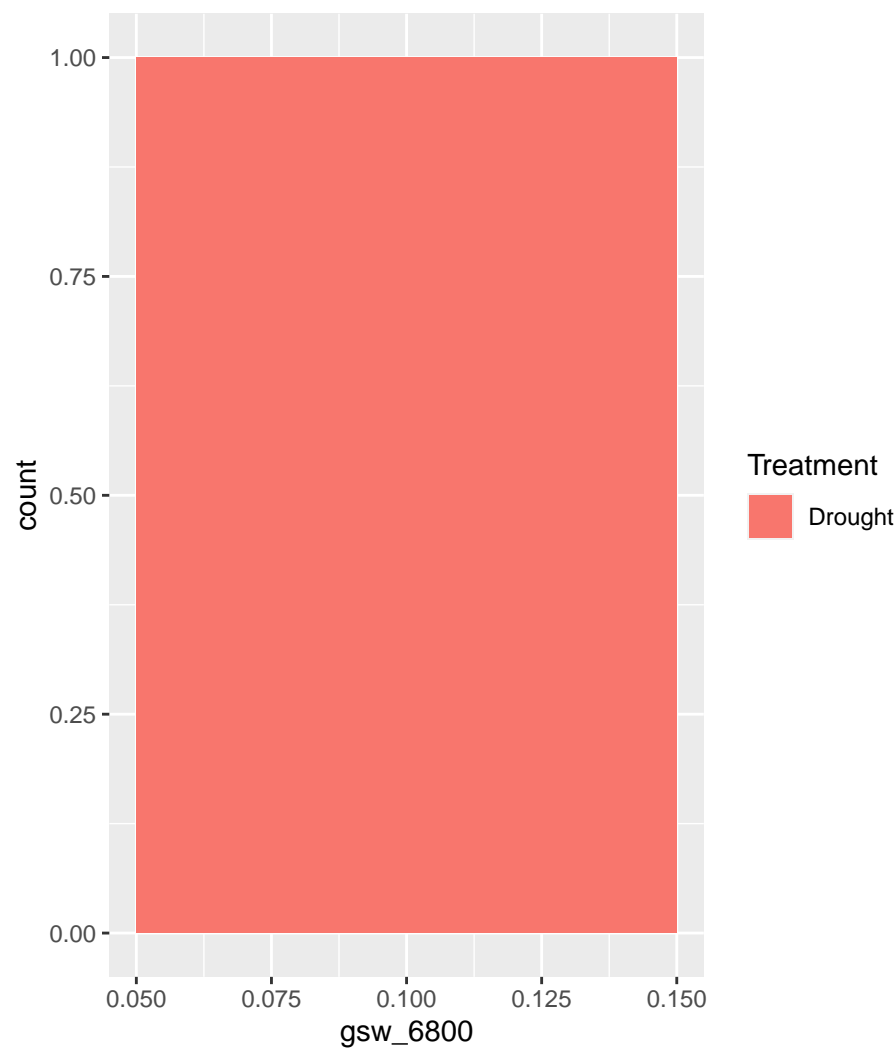
# TXNM0821\_Control\_12.08



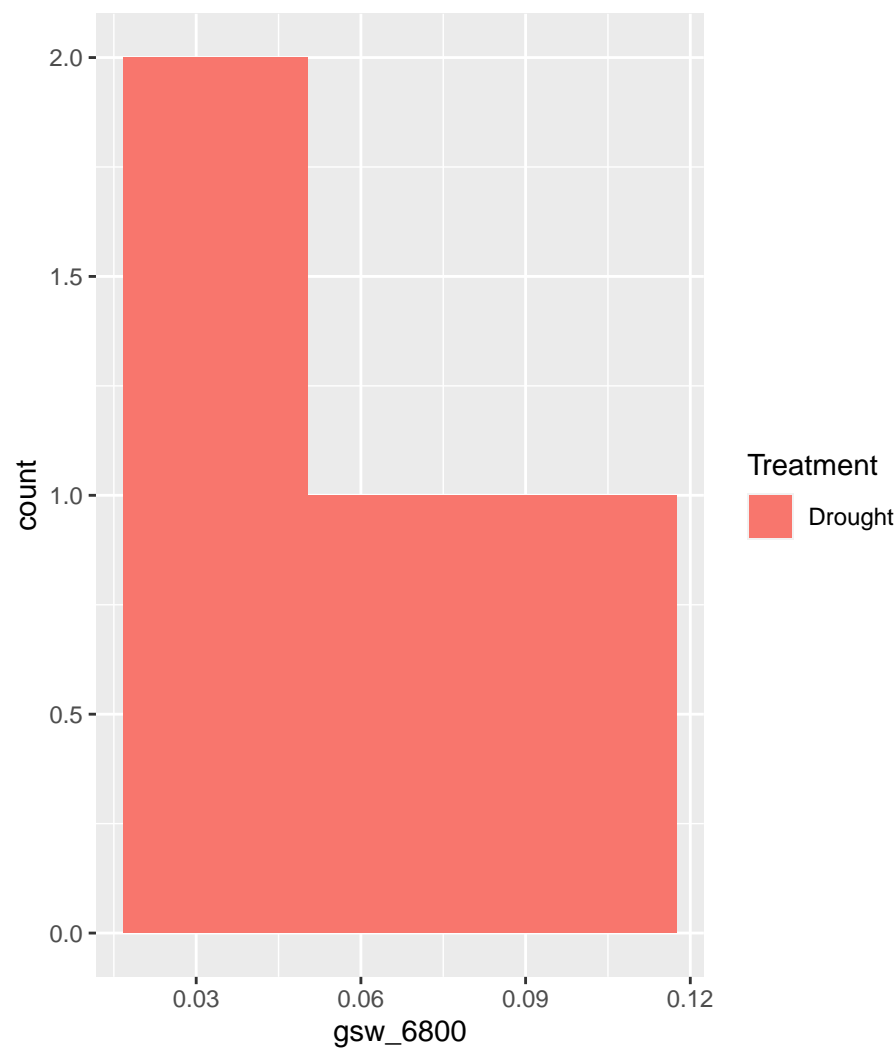
TXNM0821\_Control\_12.09



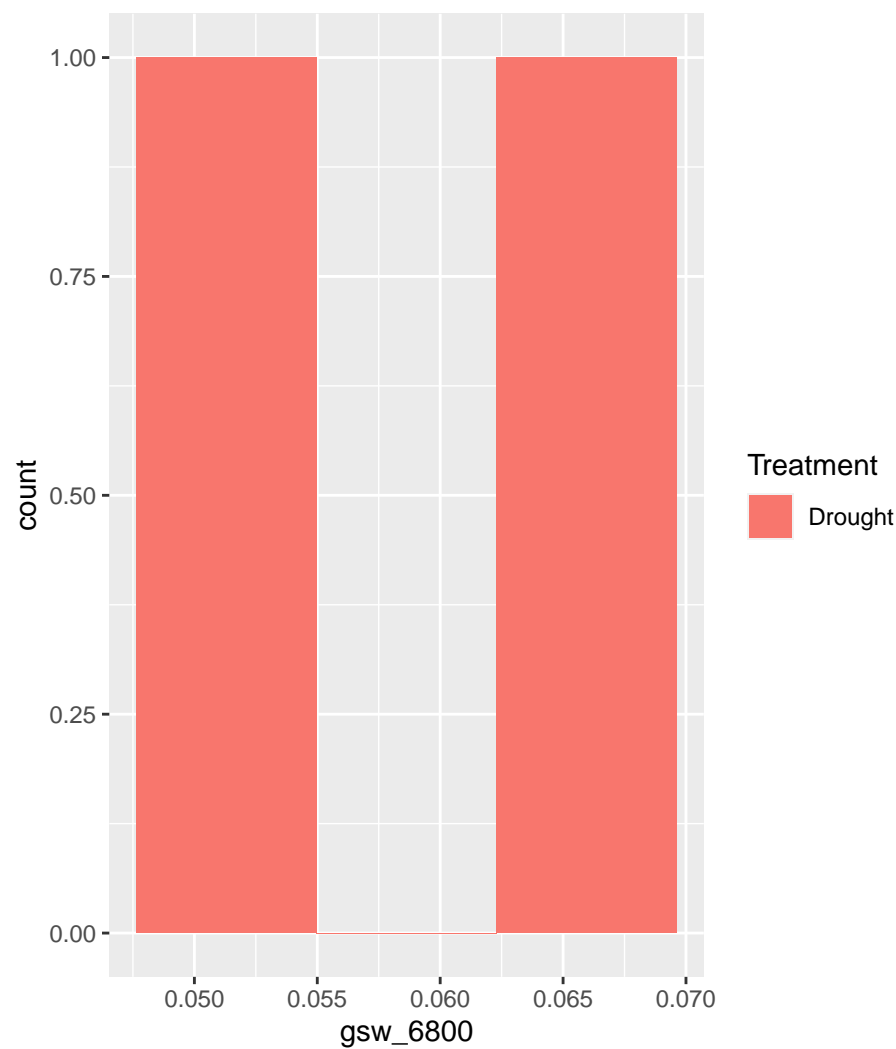
# TXNM0821\_Drought\_10.26



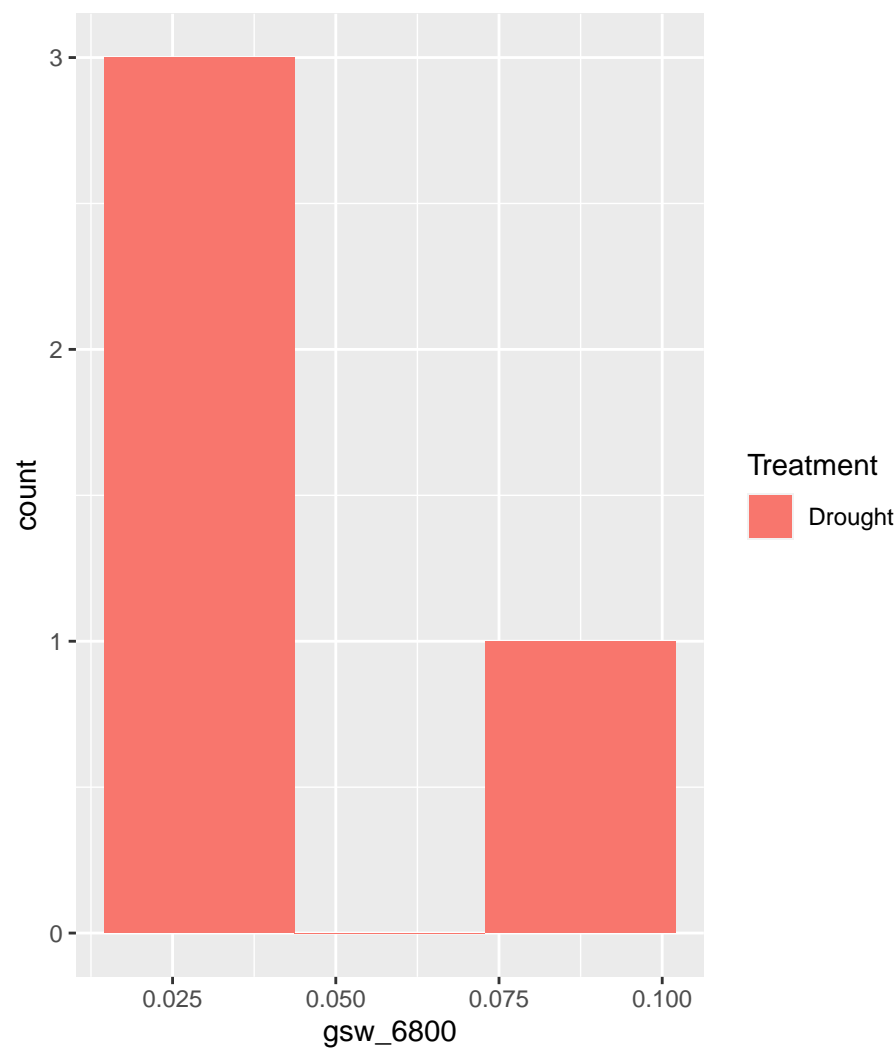
# TXNM0821\_Drought\_10.28



# TXNM0821\_Drought\_10.29

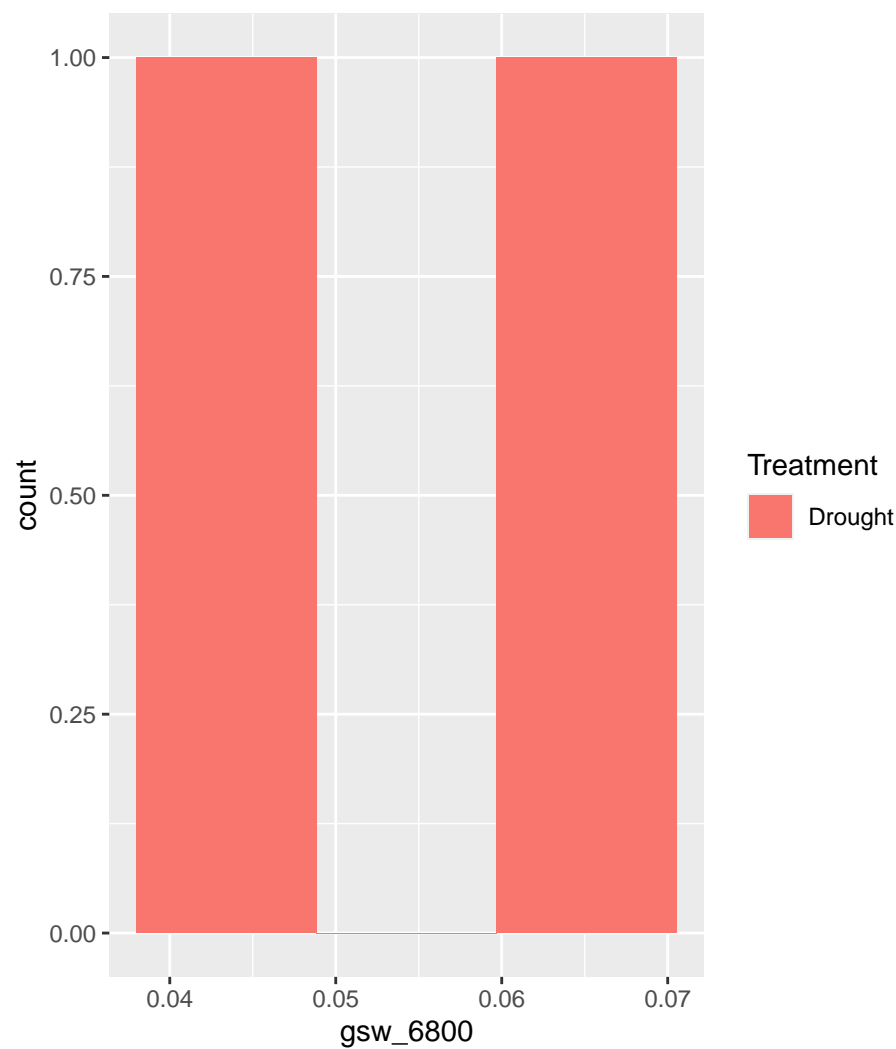


# TXNM0821\_Drought\_11.12

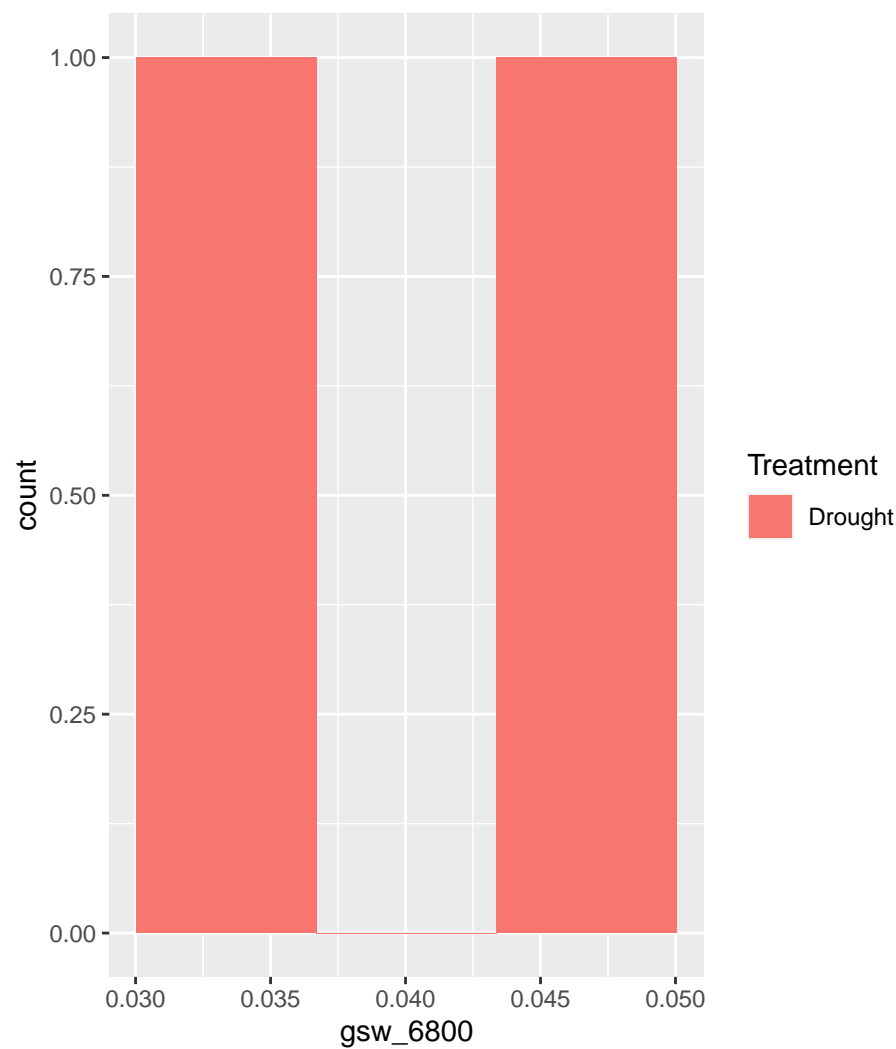




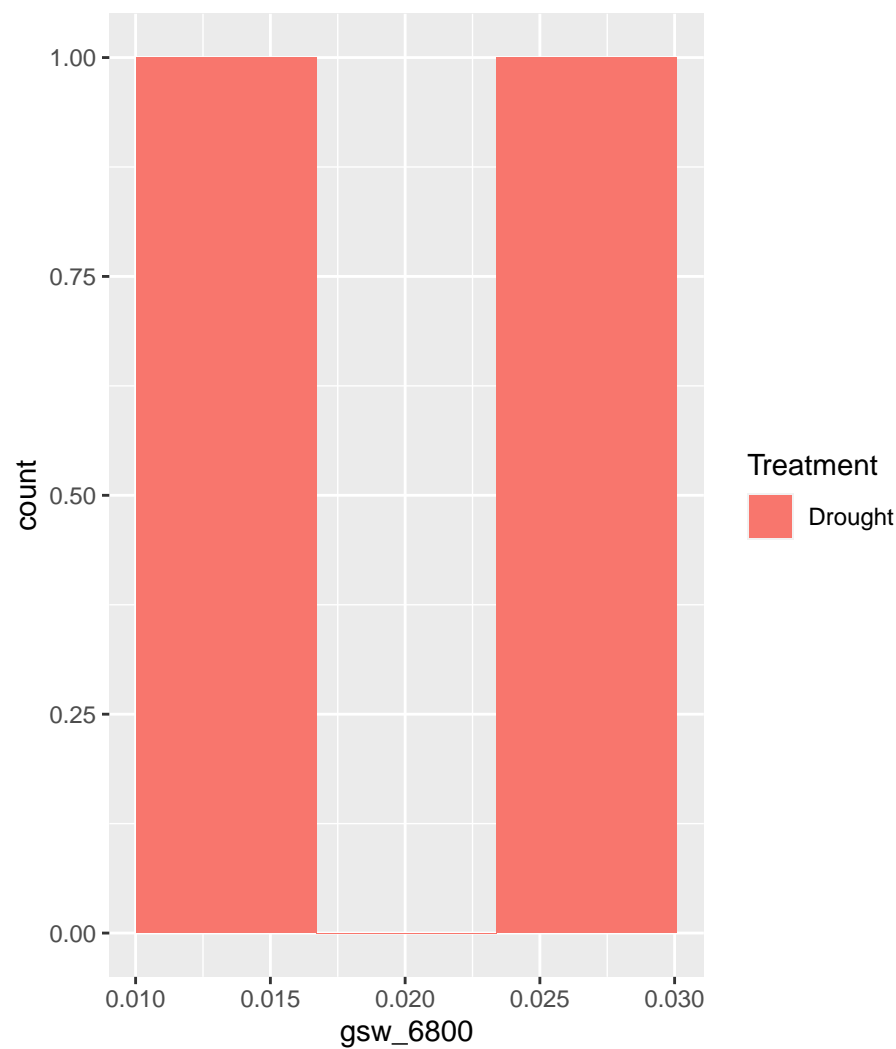
# TXNM0821\_Drought\_11.13



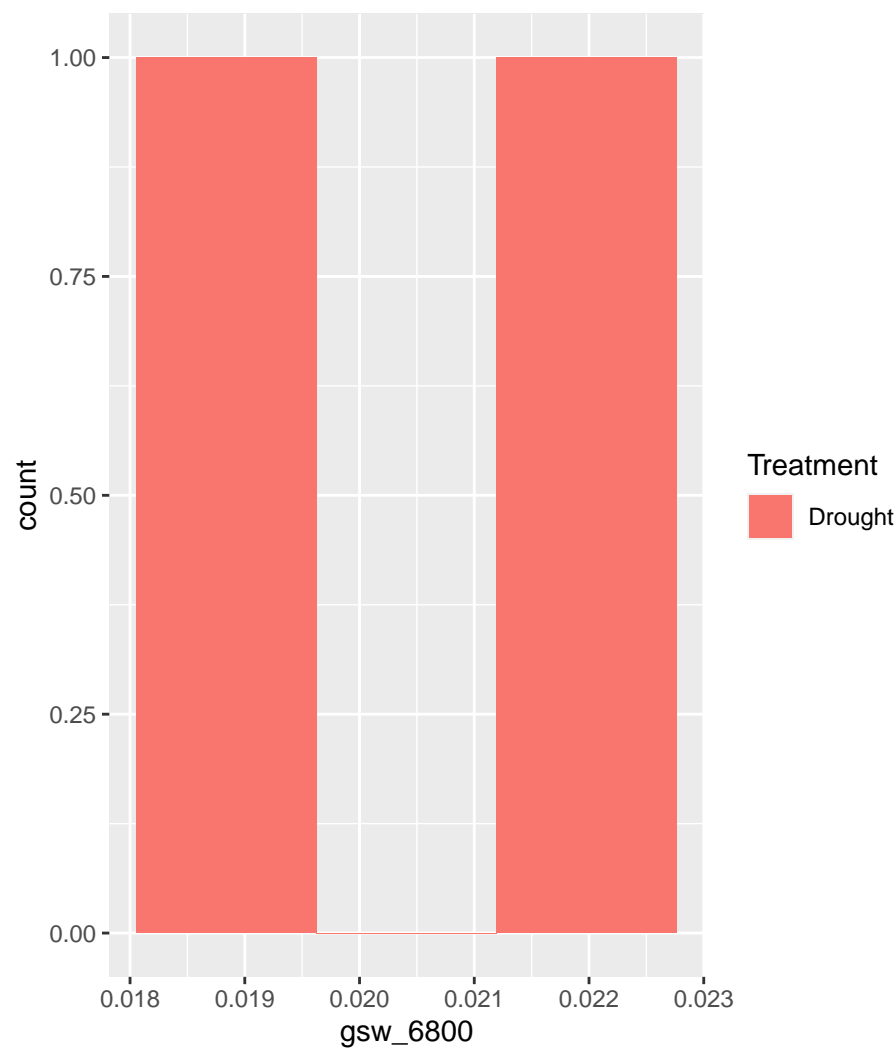
# TXNM0821\_Drought\_12.06



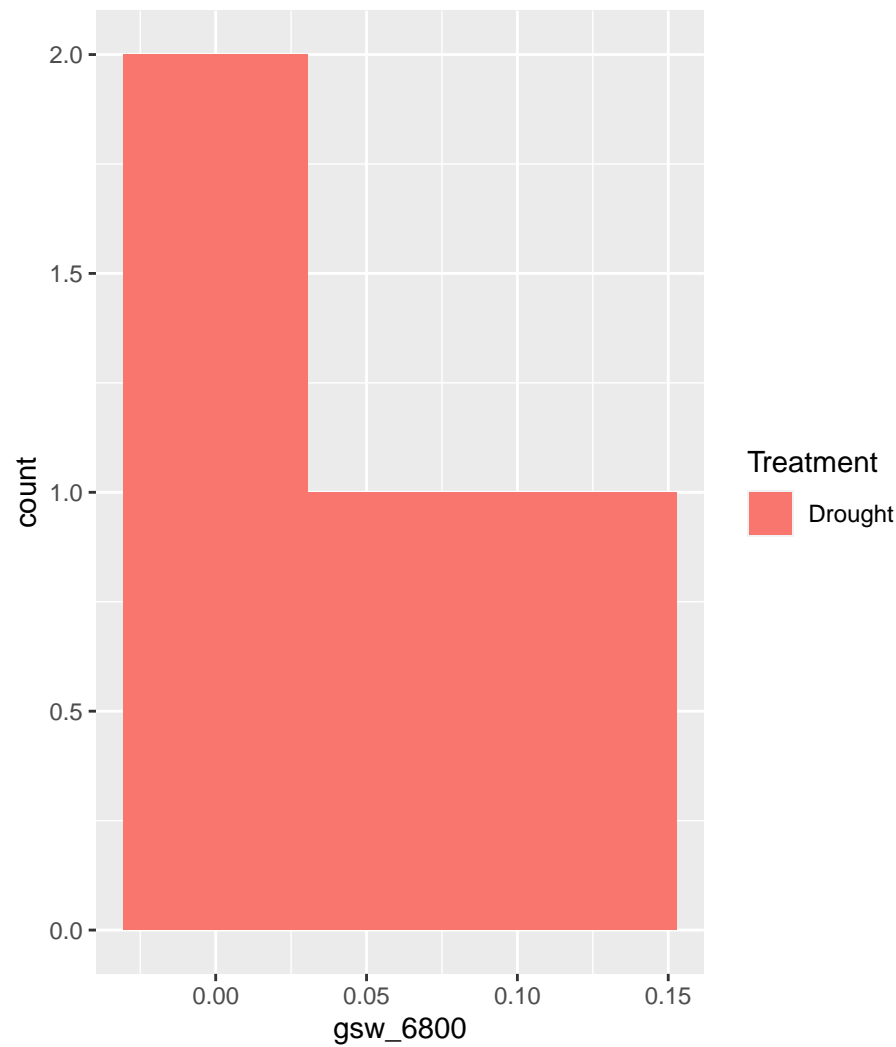
# TXNM0821\_Drought\_12.07



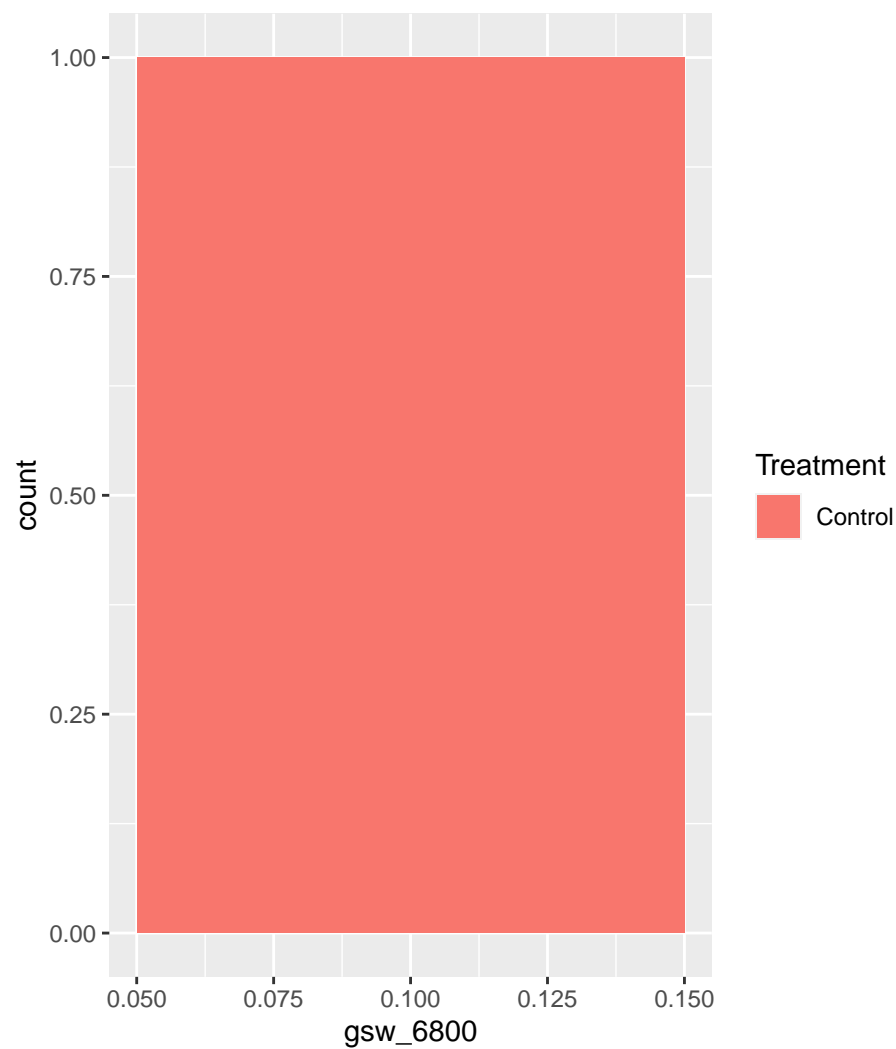
# TXNM0821\_Drought\_12.08



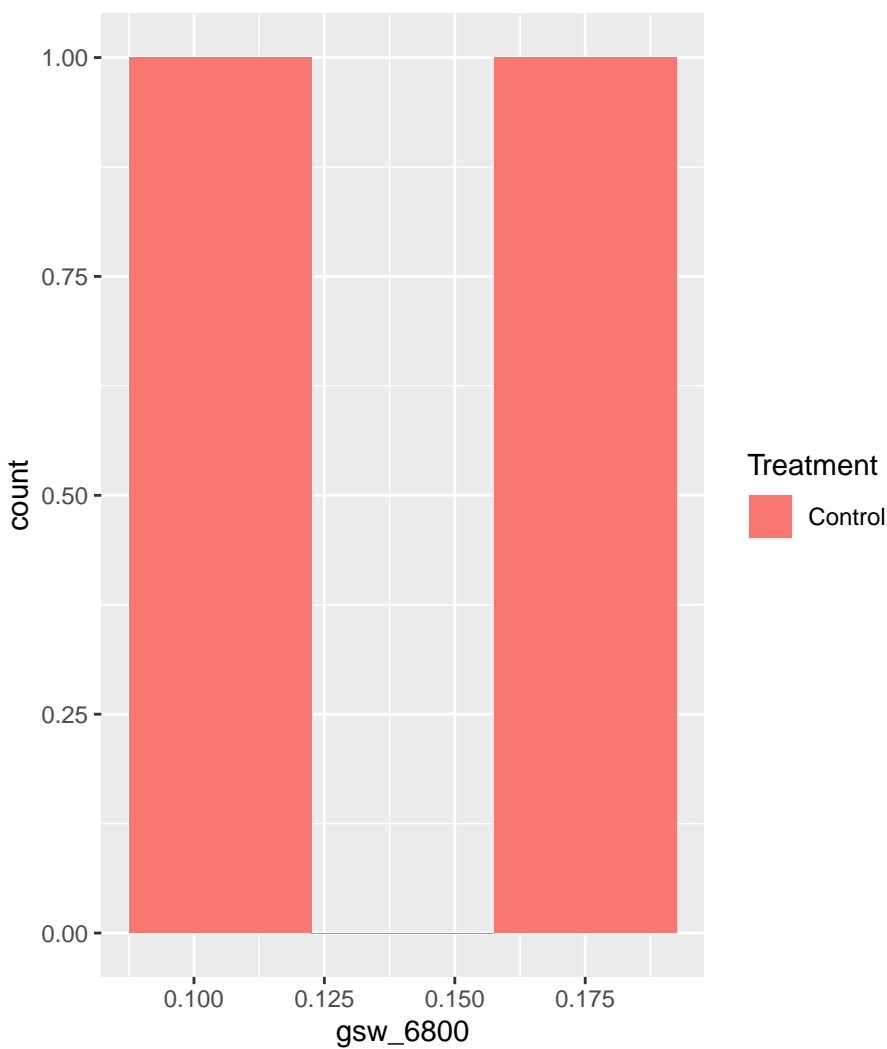
TXNM0821\_Drought\_12.09



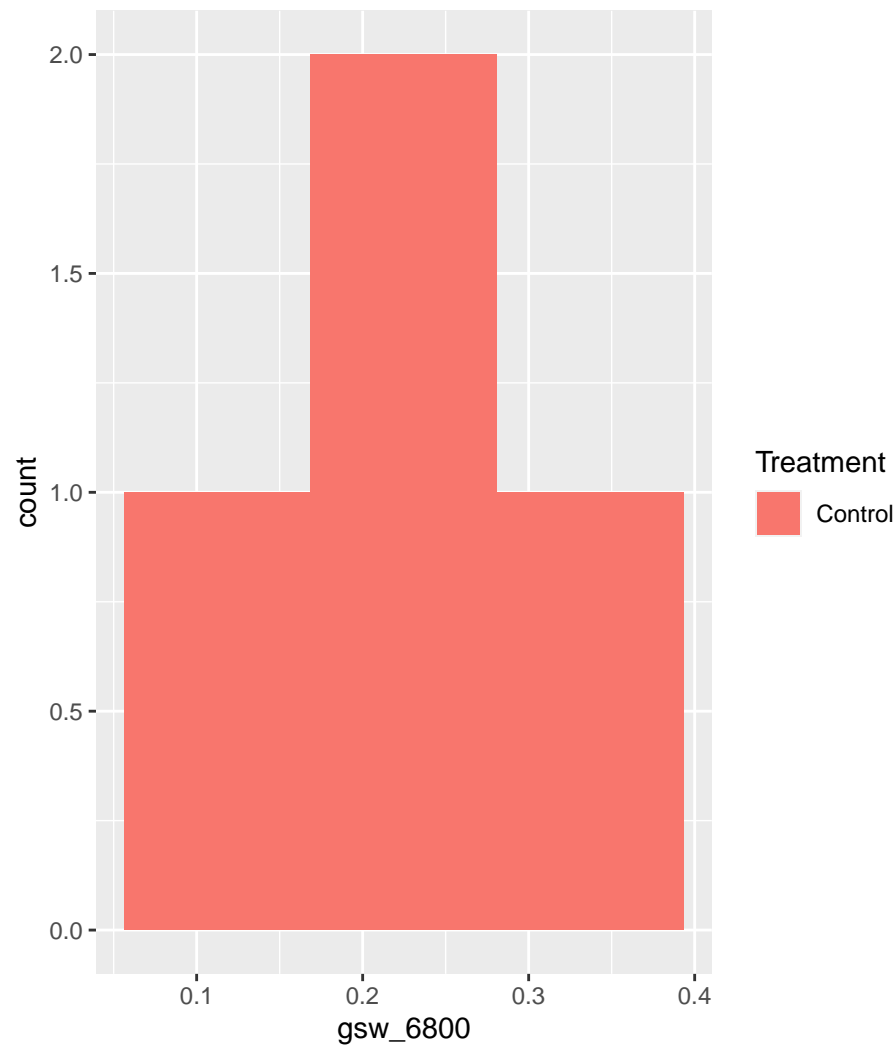
# UT12-075\_Control\_10.26



# UT12-075\_Control\_10.28

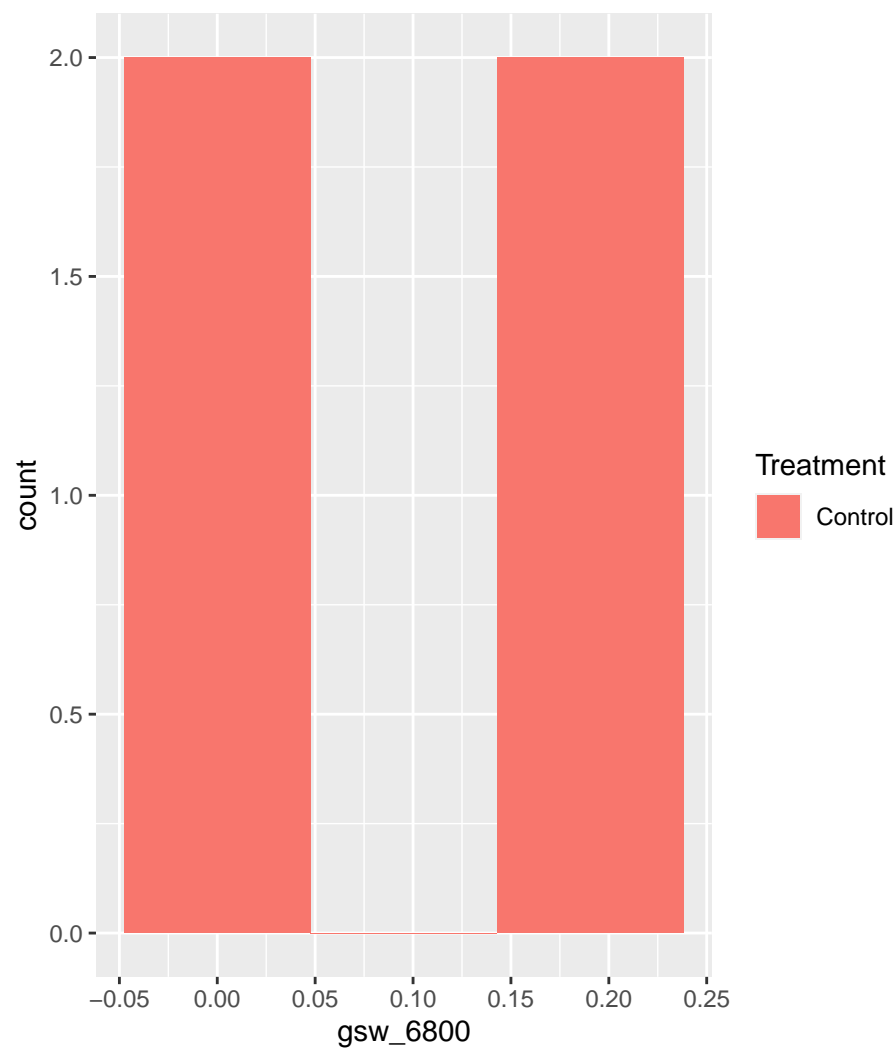


# UT12-075\_Control\_10.29

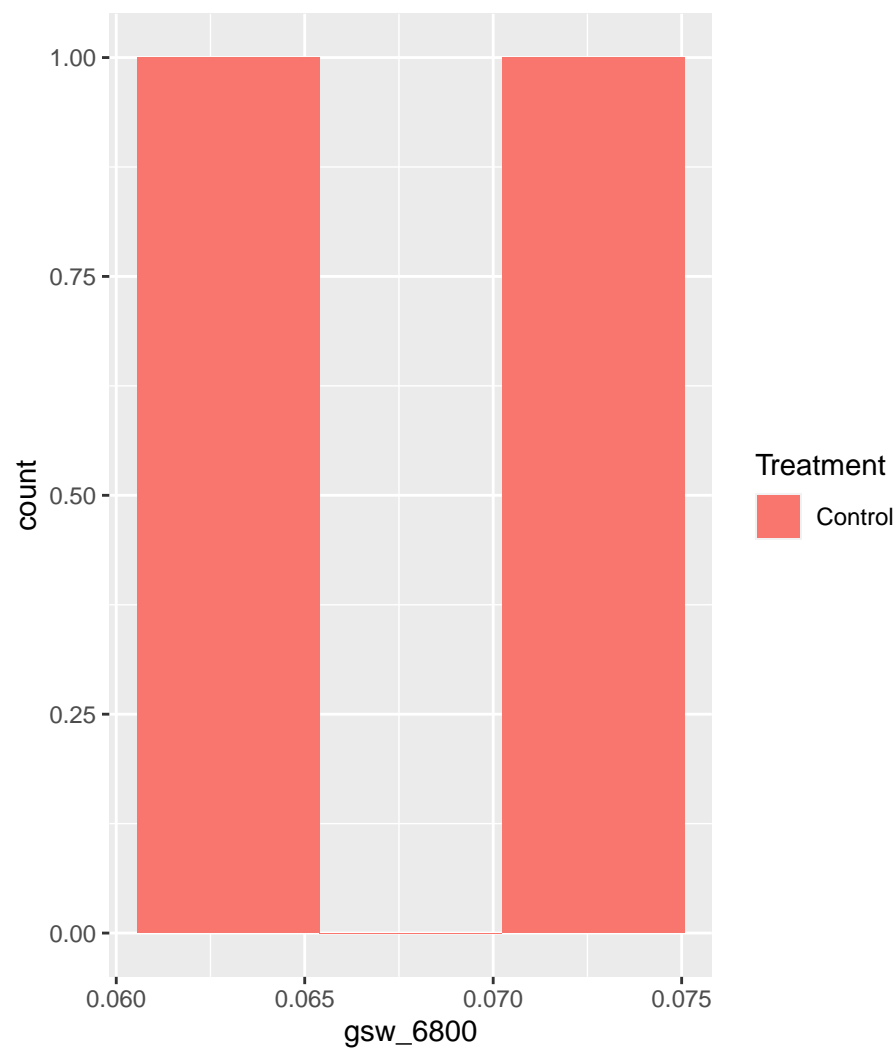




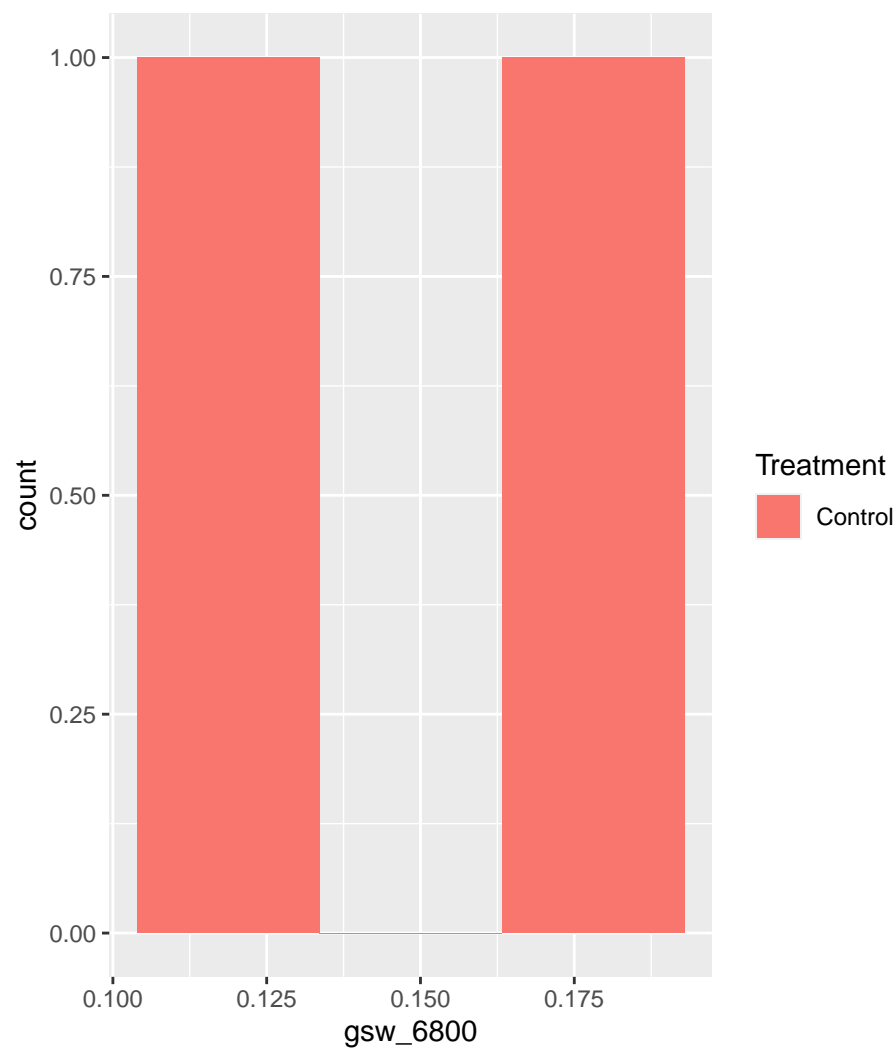
# UT12-075\_Control\_11.12



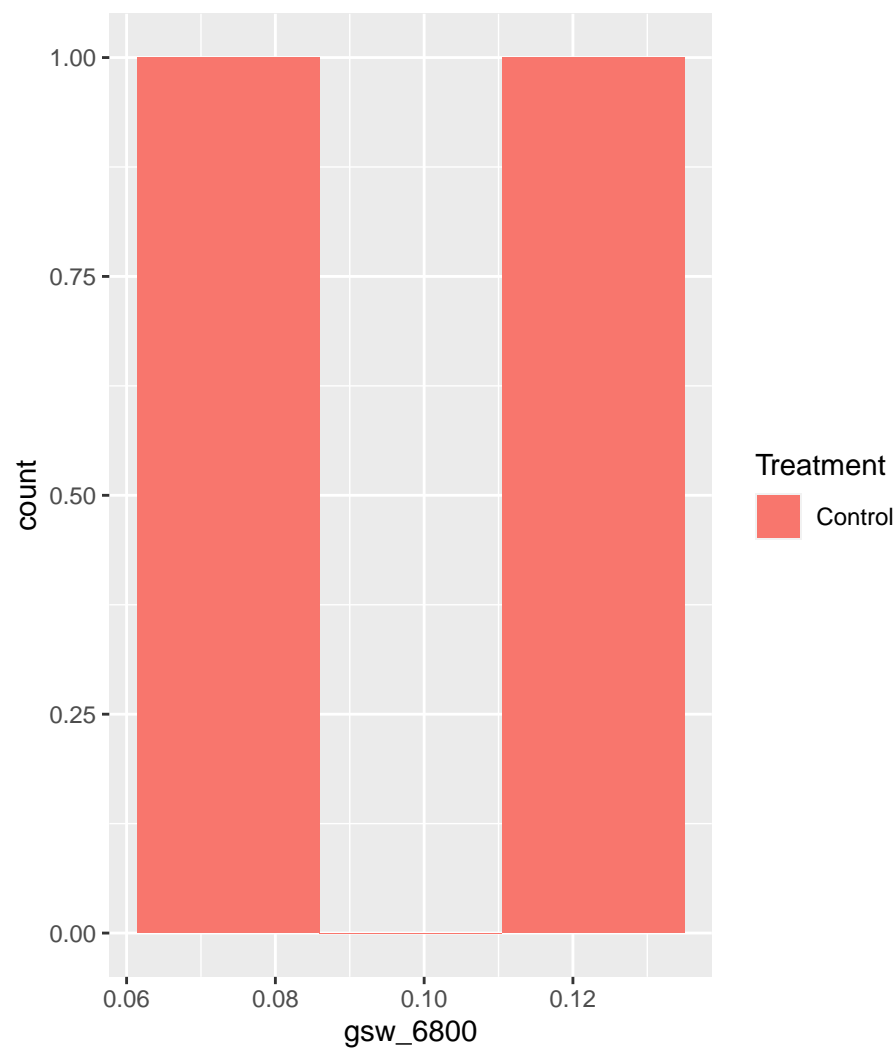
# UT12-075\_Control\_11.13



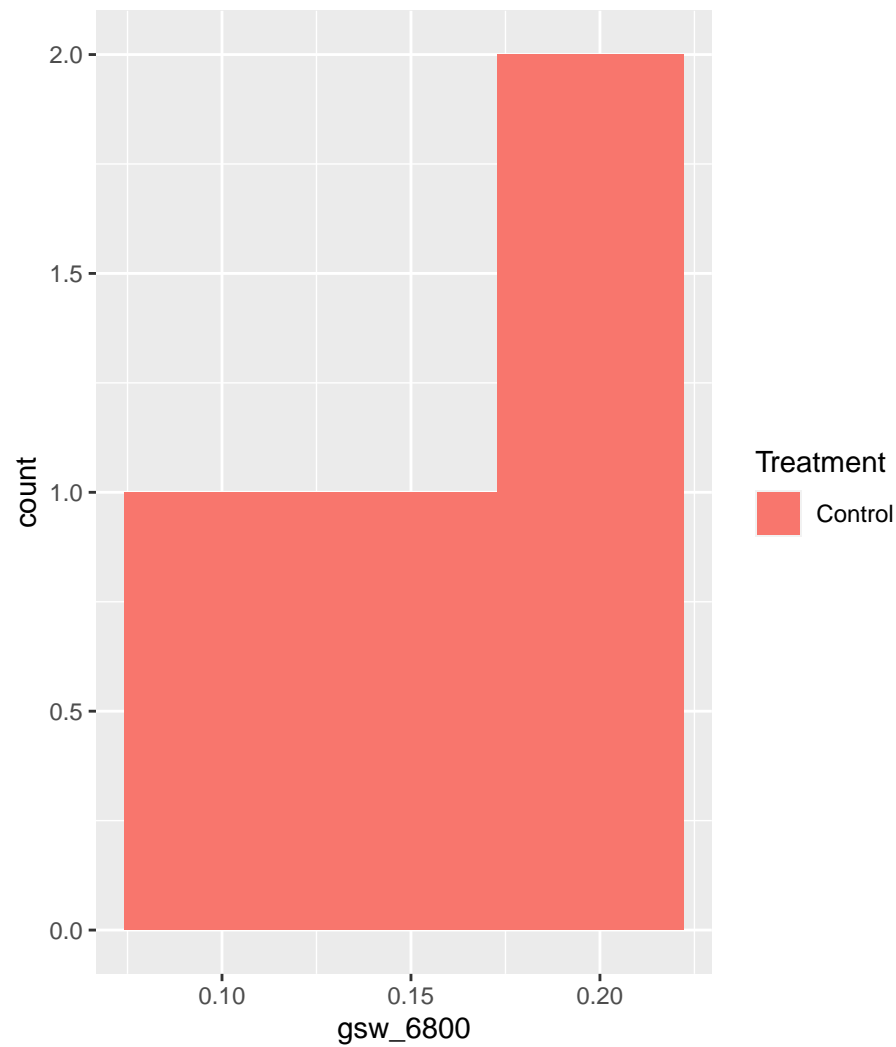
# UT12-075\_Control\_12.06



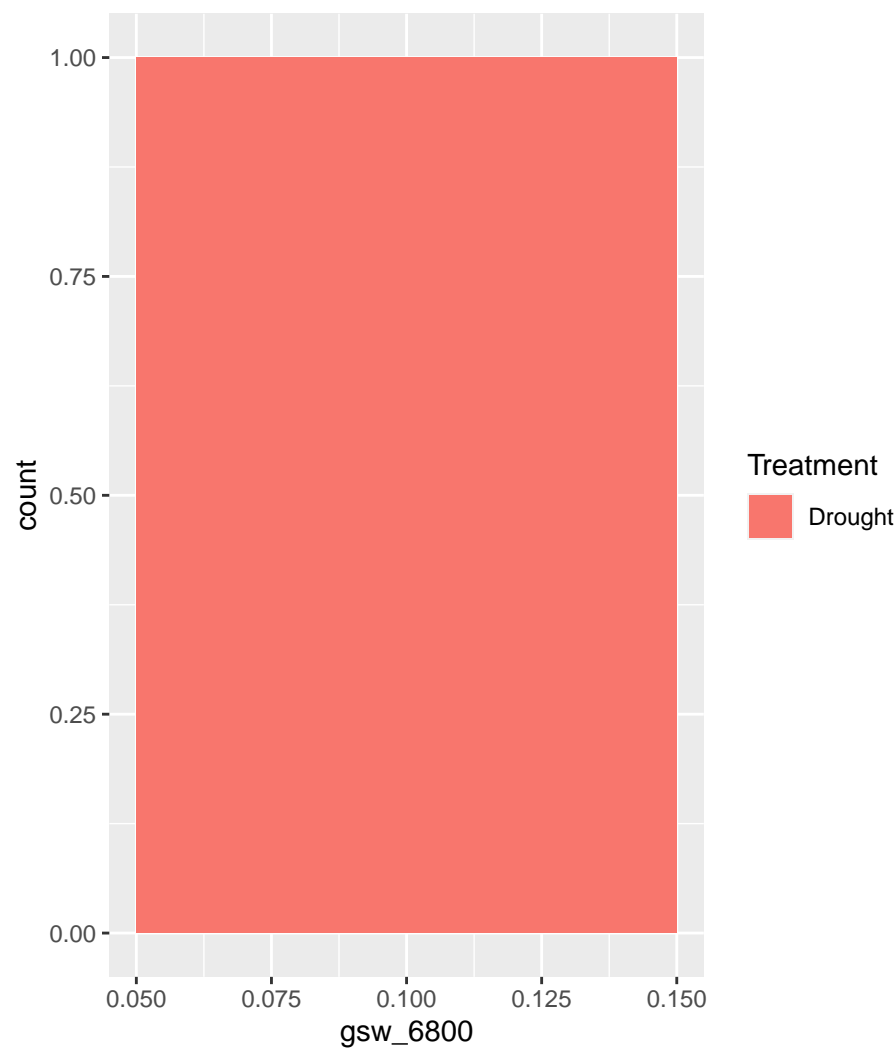
# UT12-075\_Control\_12.08



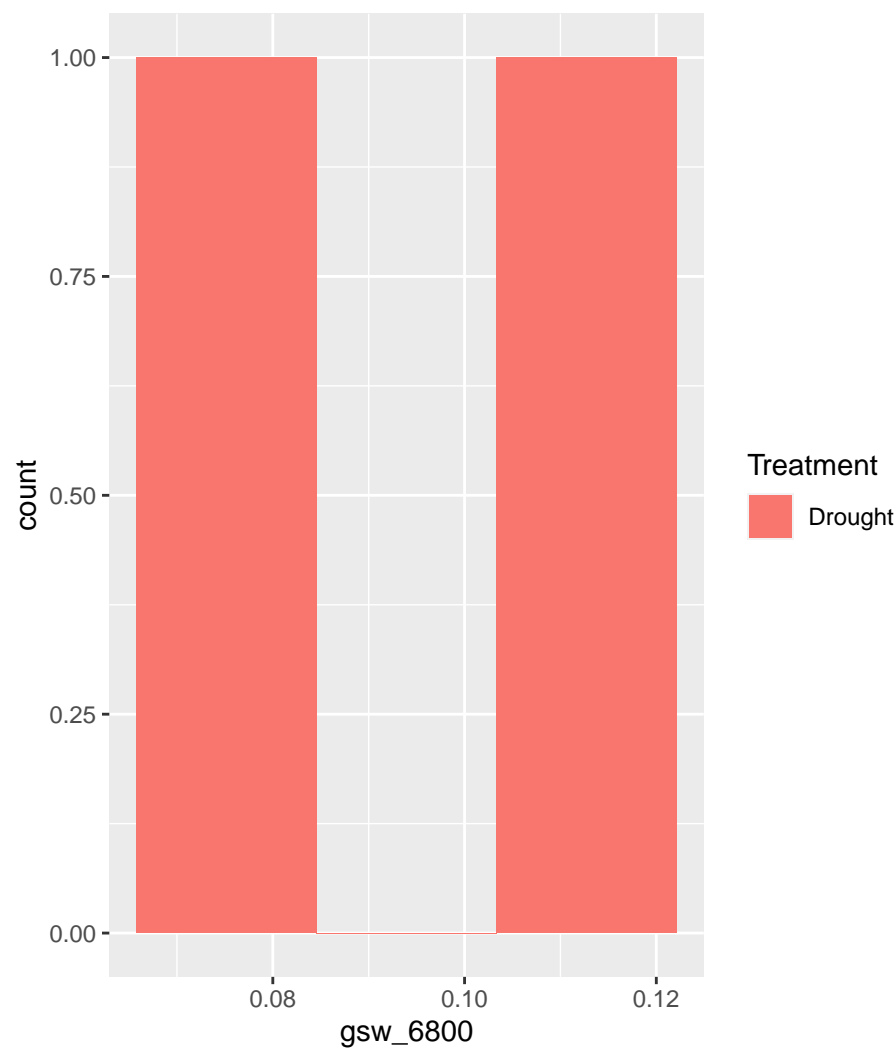
# UT12-075\_Control\_12.09



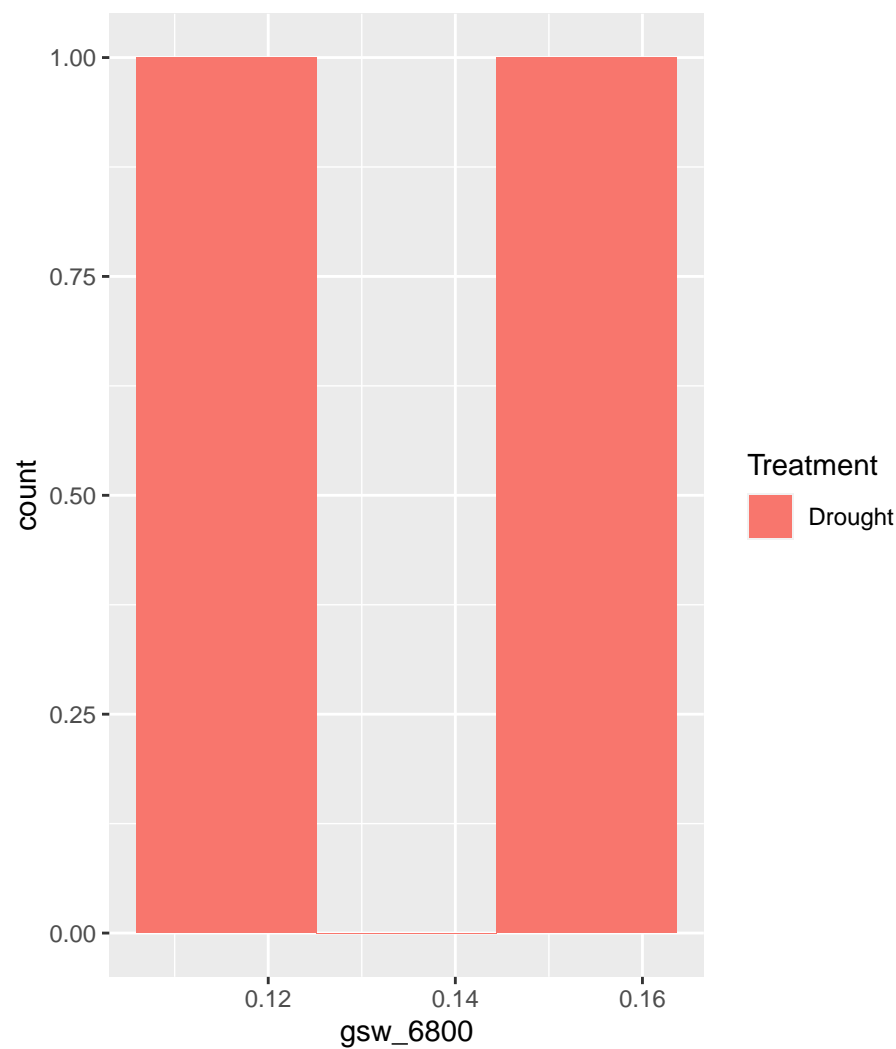
# UT12-075\_Drought\_10.26



# UT12-075\_Drought\_10.27

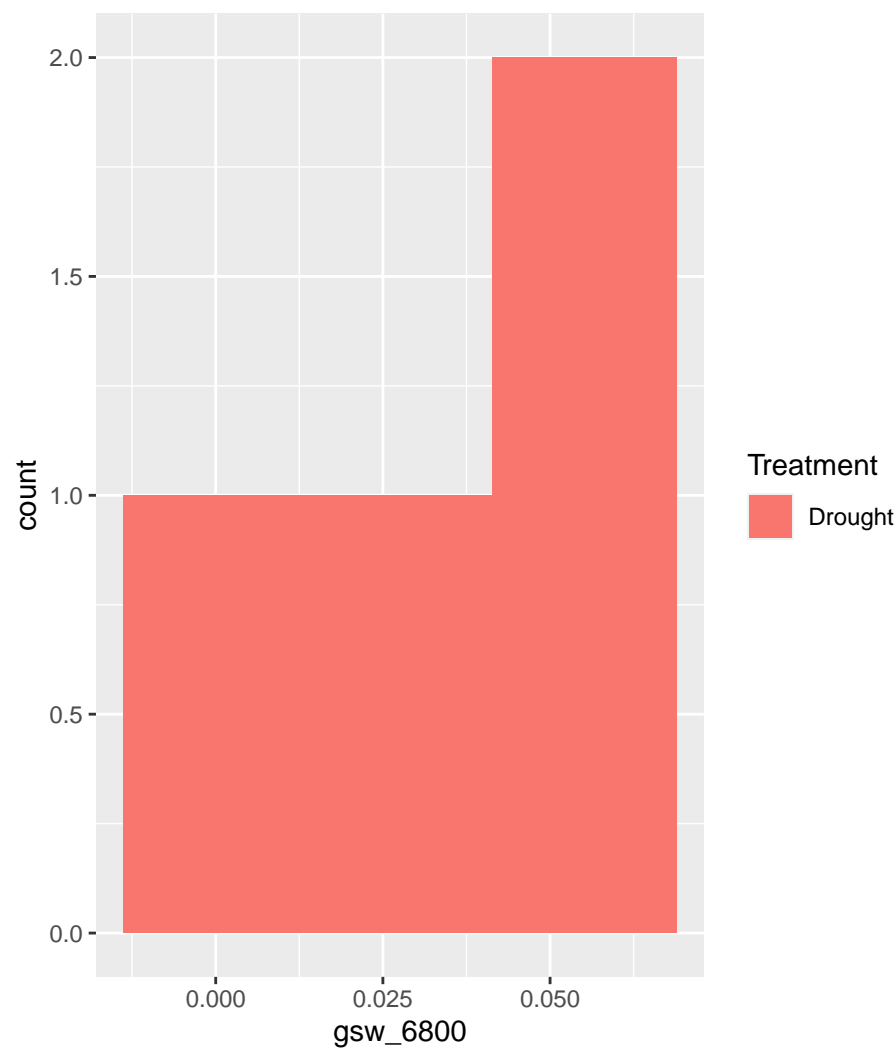


# UT12-075\_Drought\_10.28

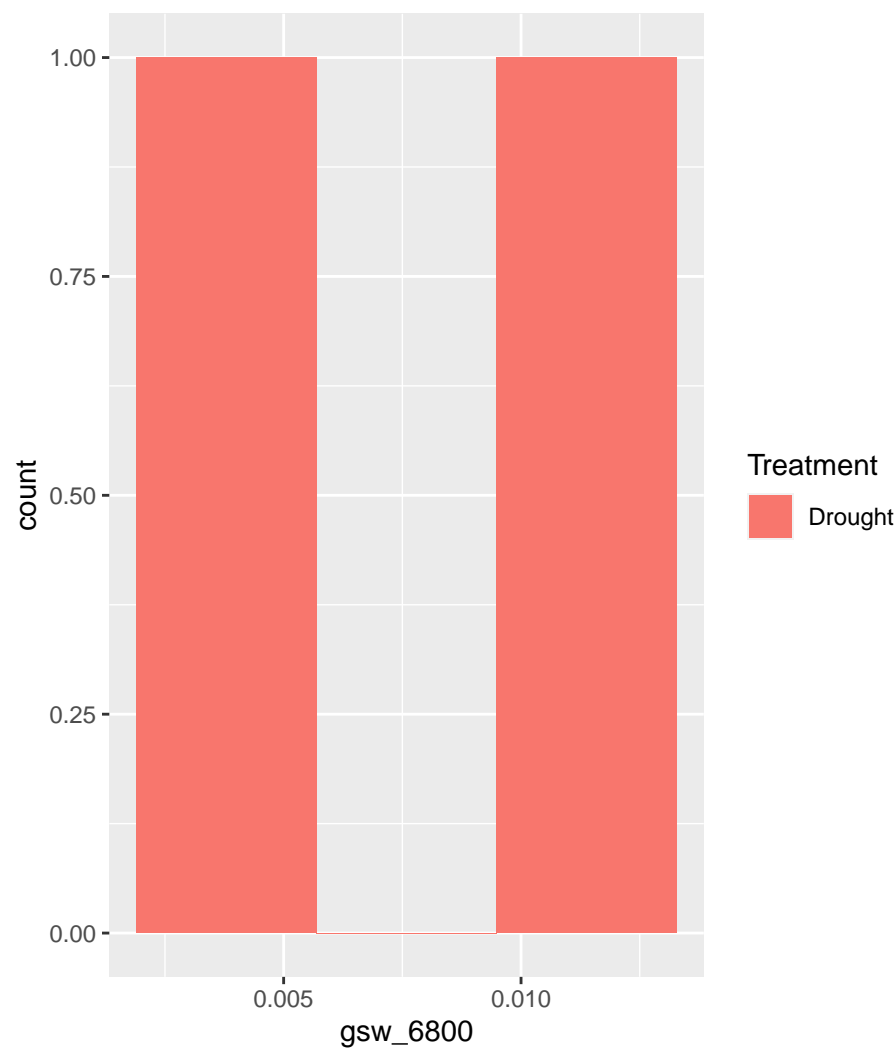




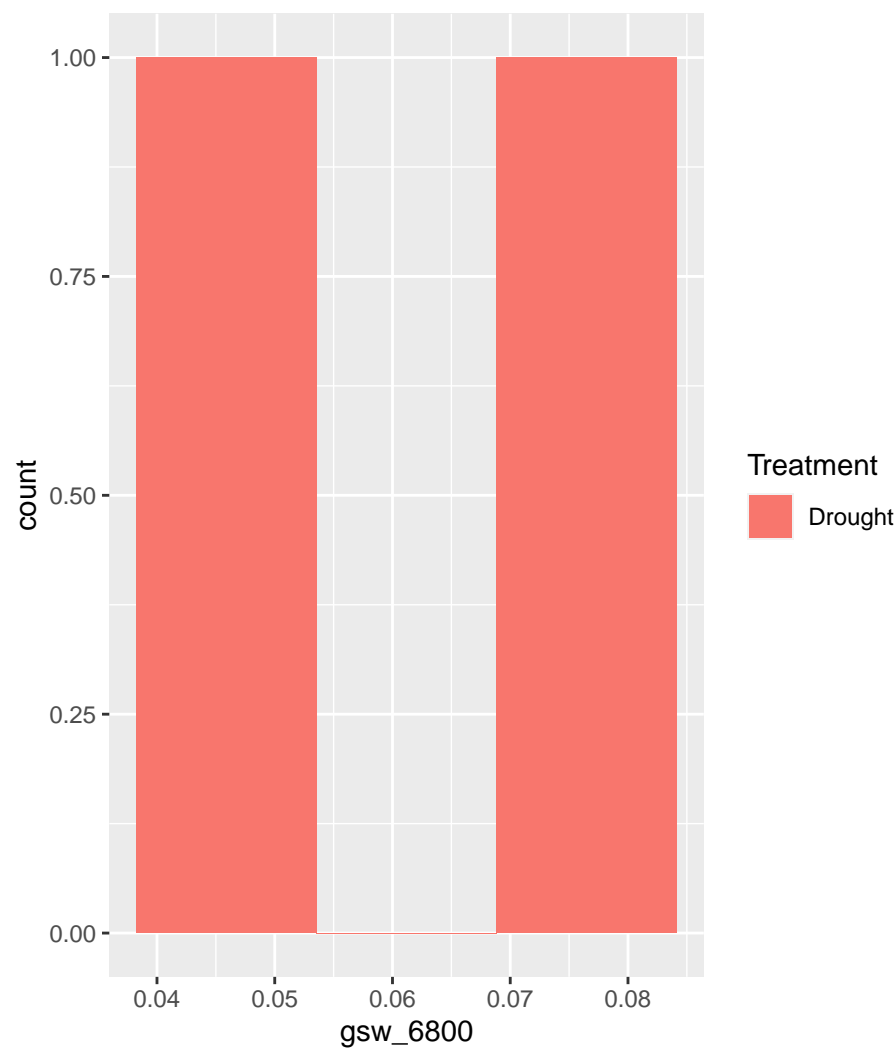
# UT12-075\_Drought\_10.29



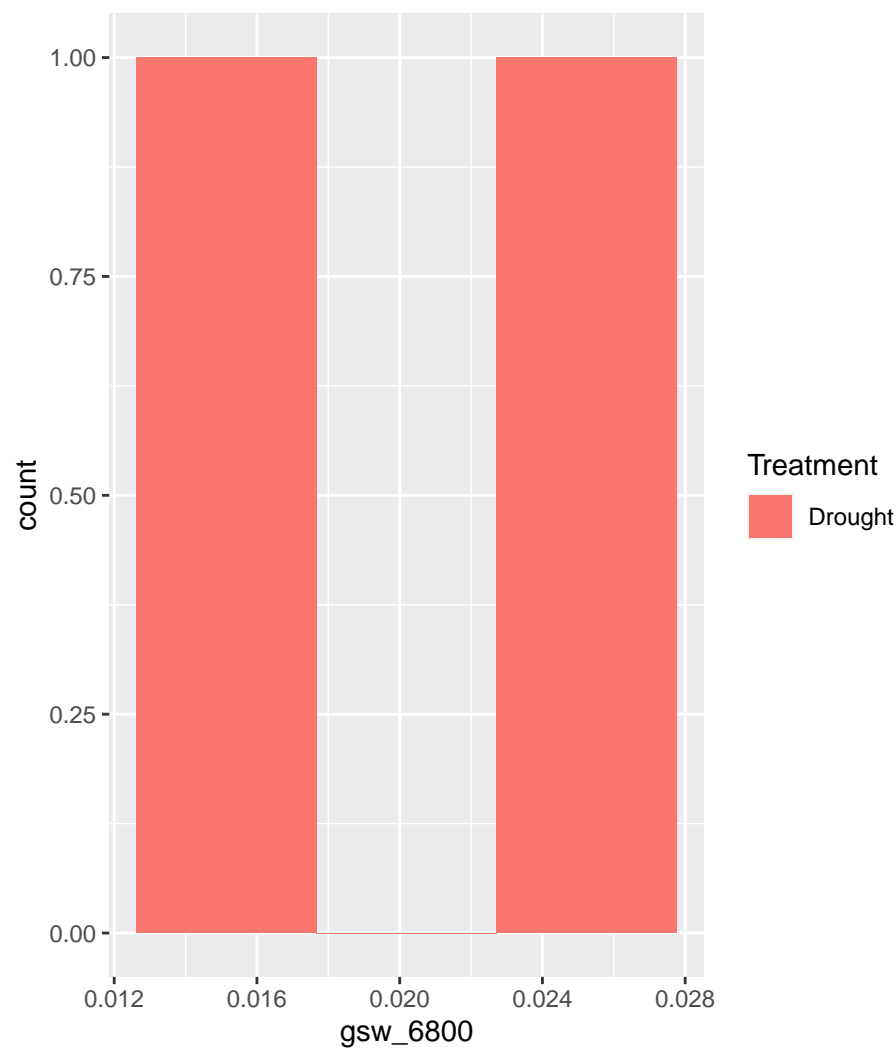
# UT12-075\_Drought\_11.12



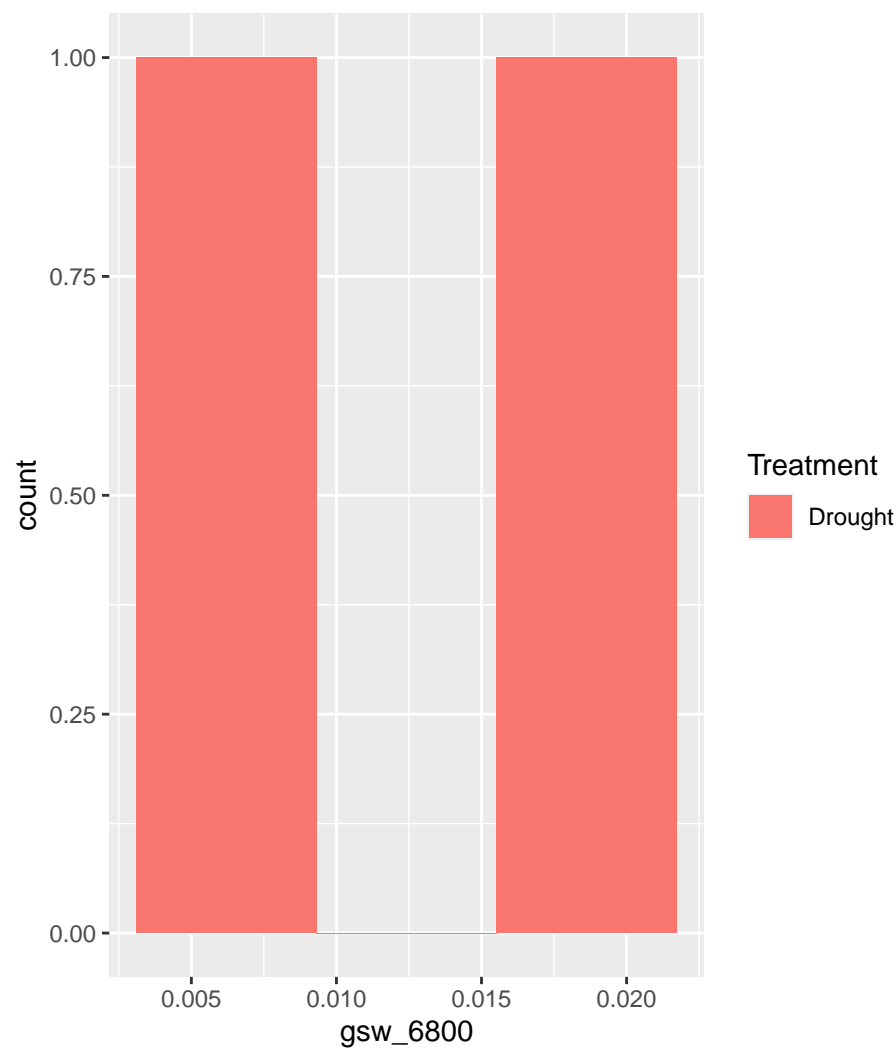
# UT12-075\_Drought\_11.13



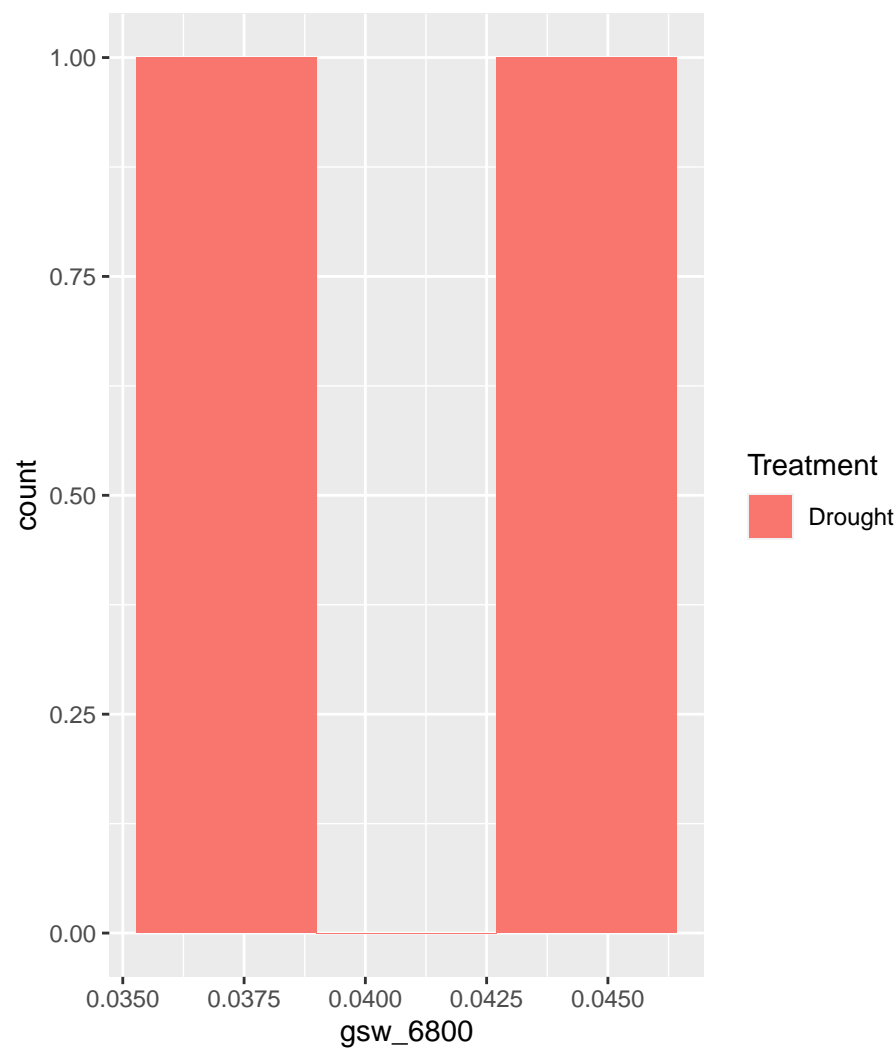
# UT12-075\_Drought\_12.06



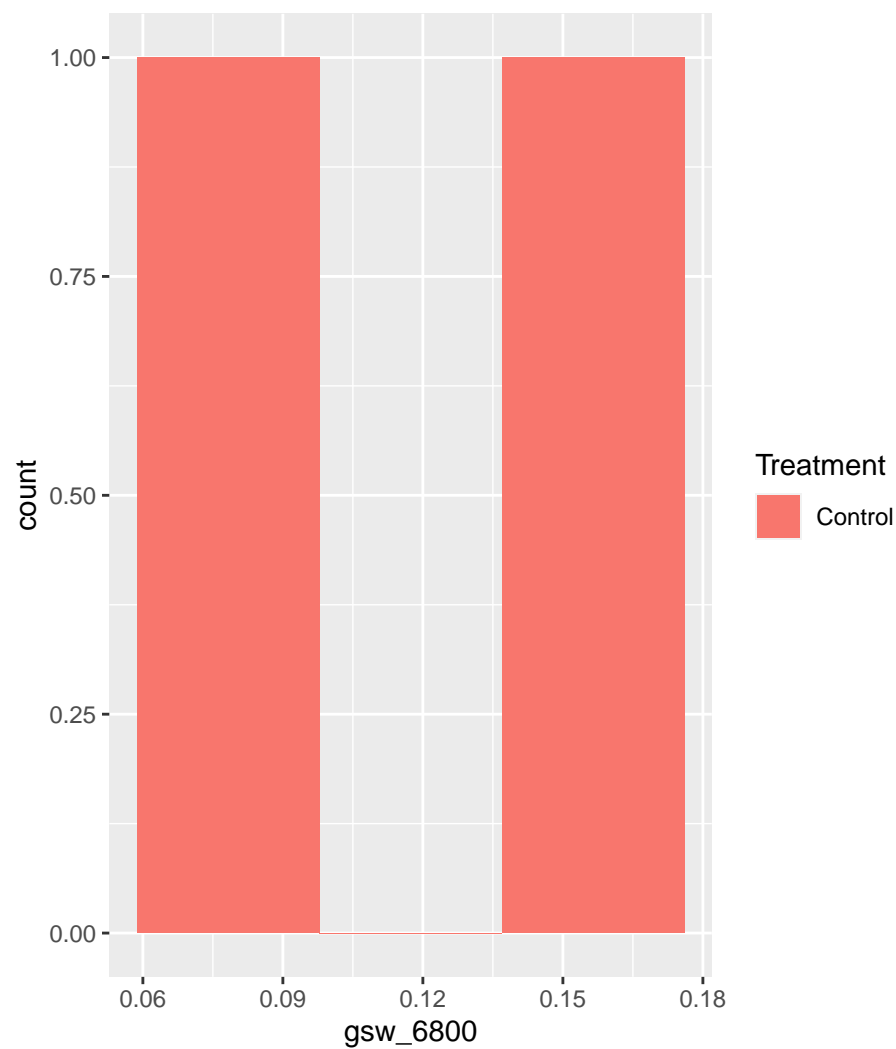
# UT12-075\_Drought\_12.08



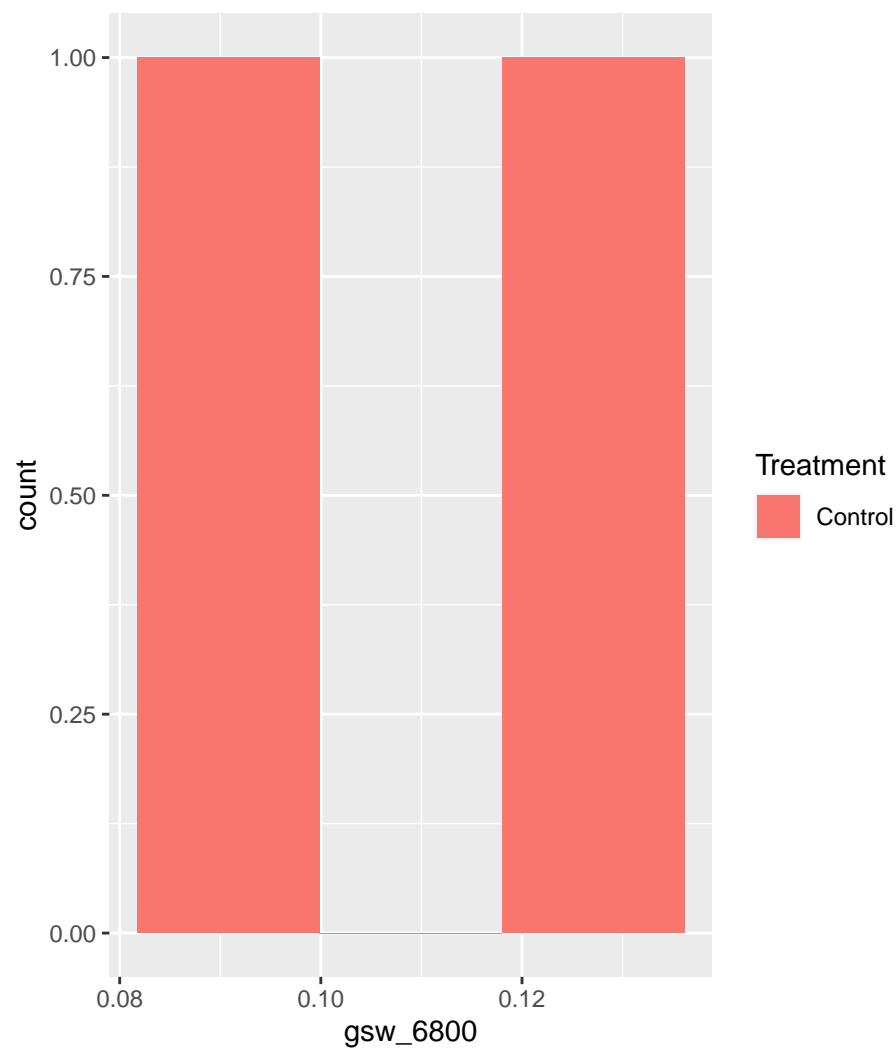
# UT12-075\_Drought\_12.09



# V37-96\_Control\_10.28

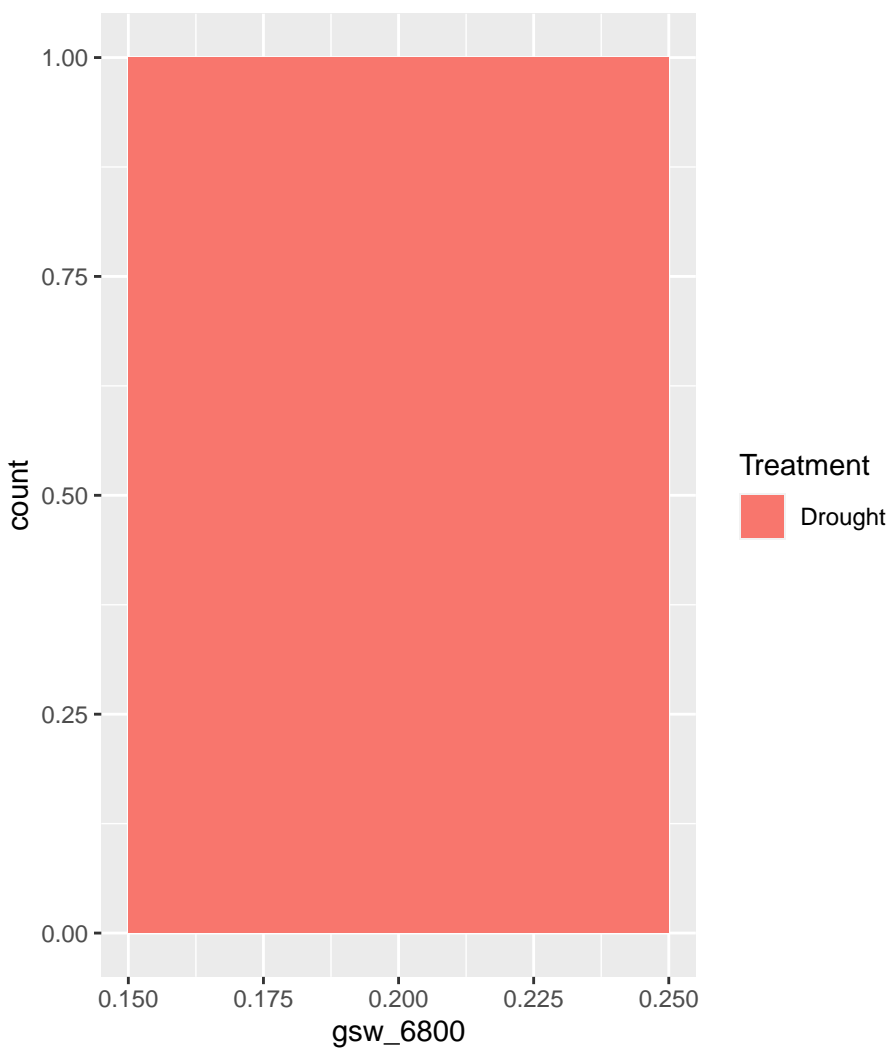


# V37-96\_Control\_11.13

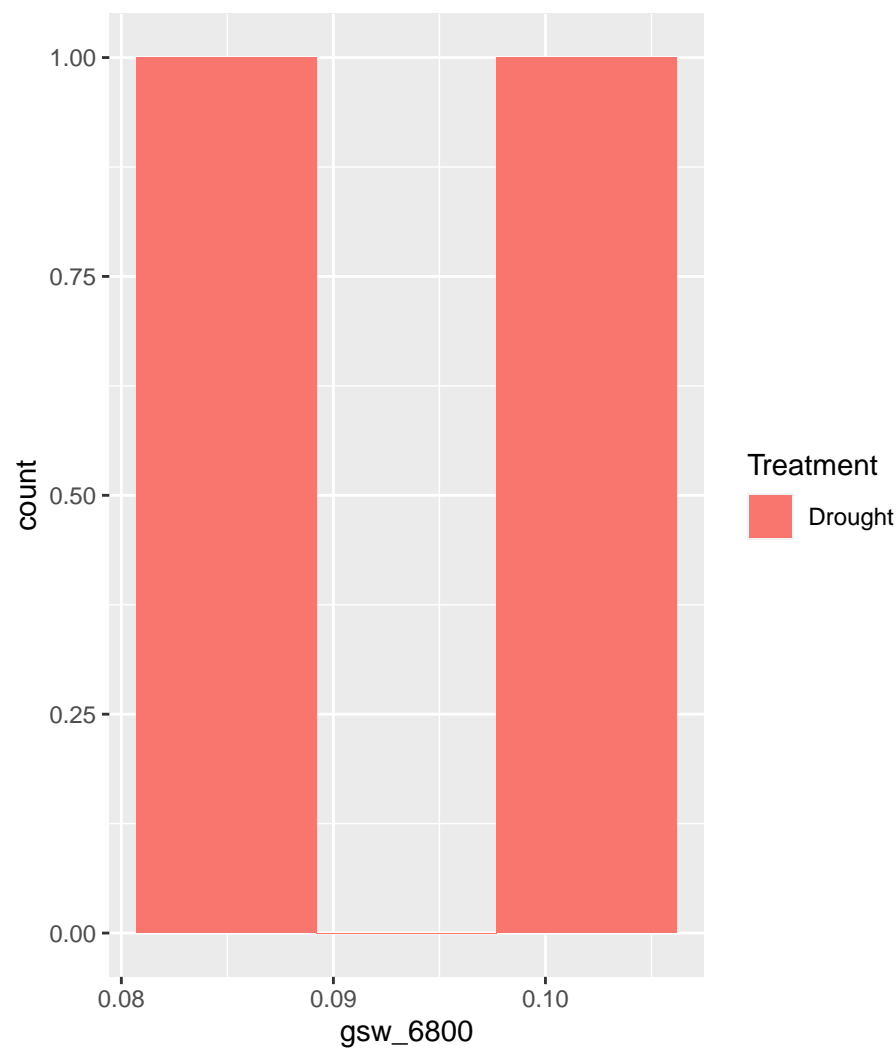




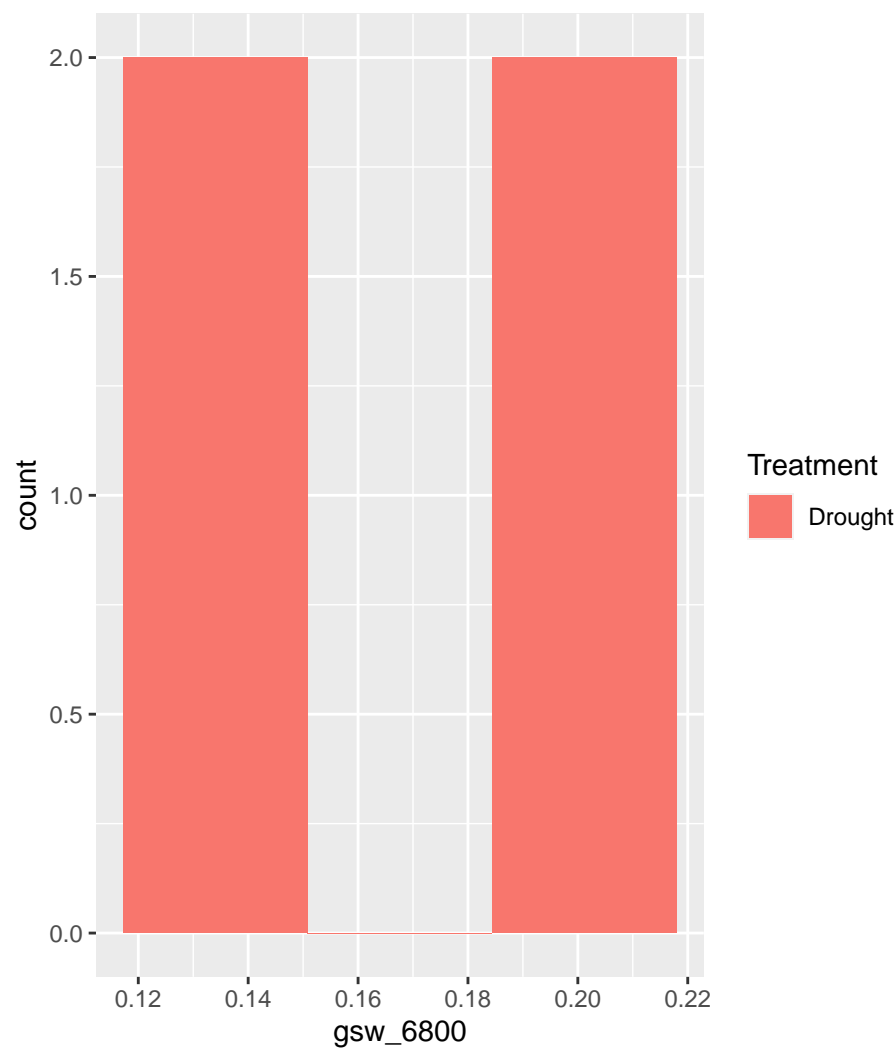
# V37-96\_Drought\_10.26



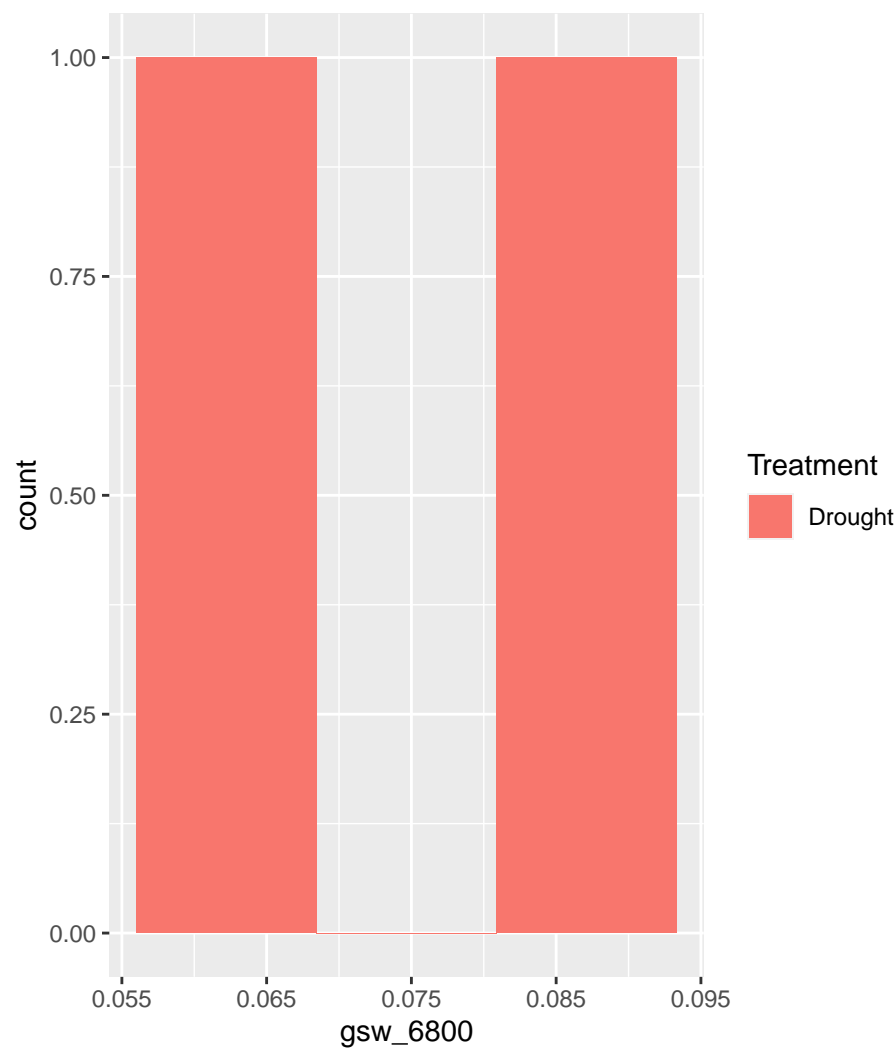
# V37-96\_Drought\_10.28



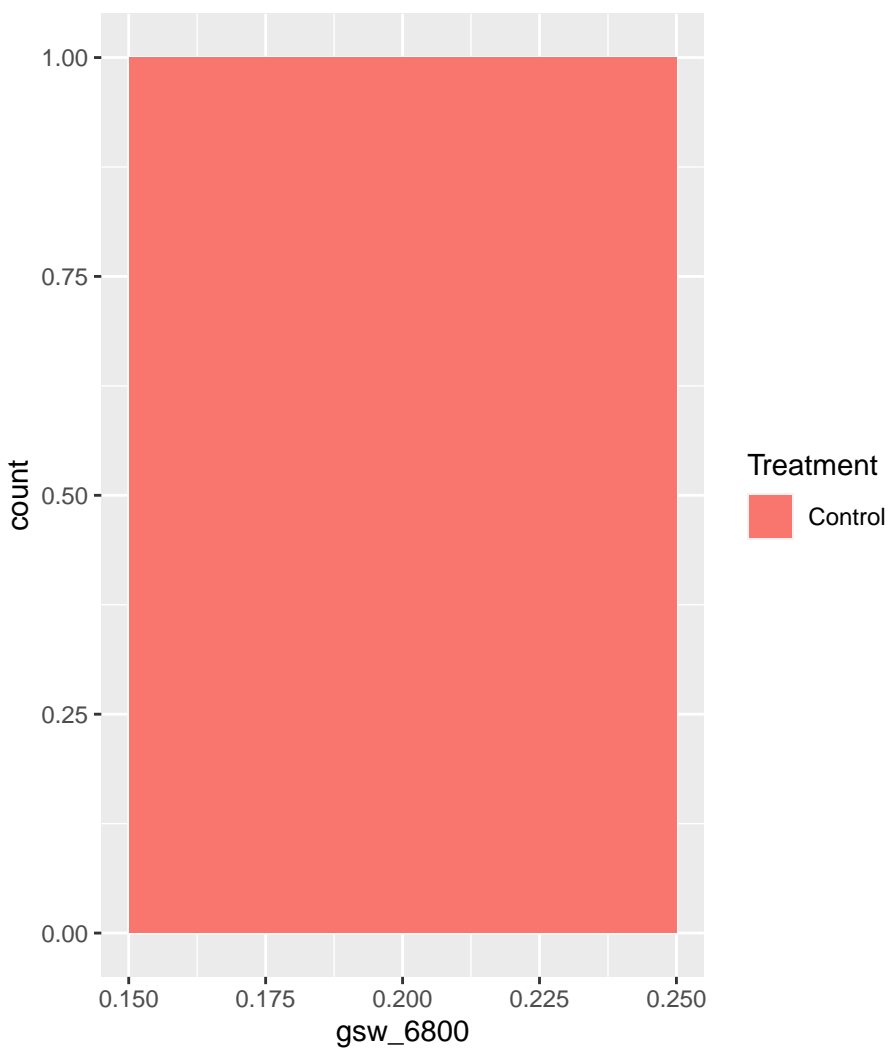
# V37-96\_Drought\_11.12



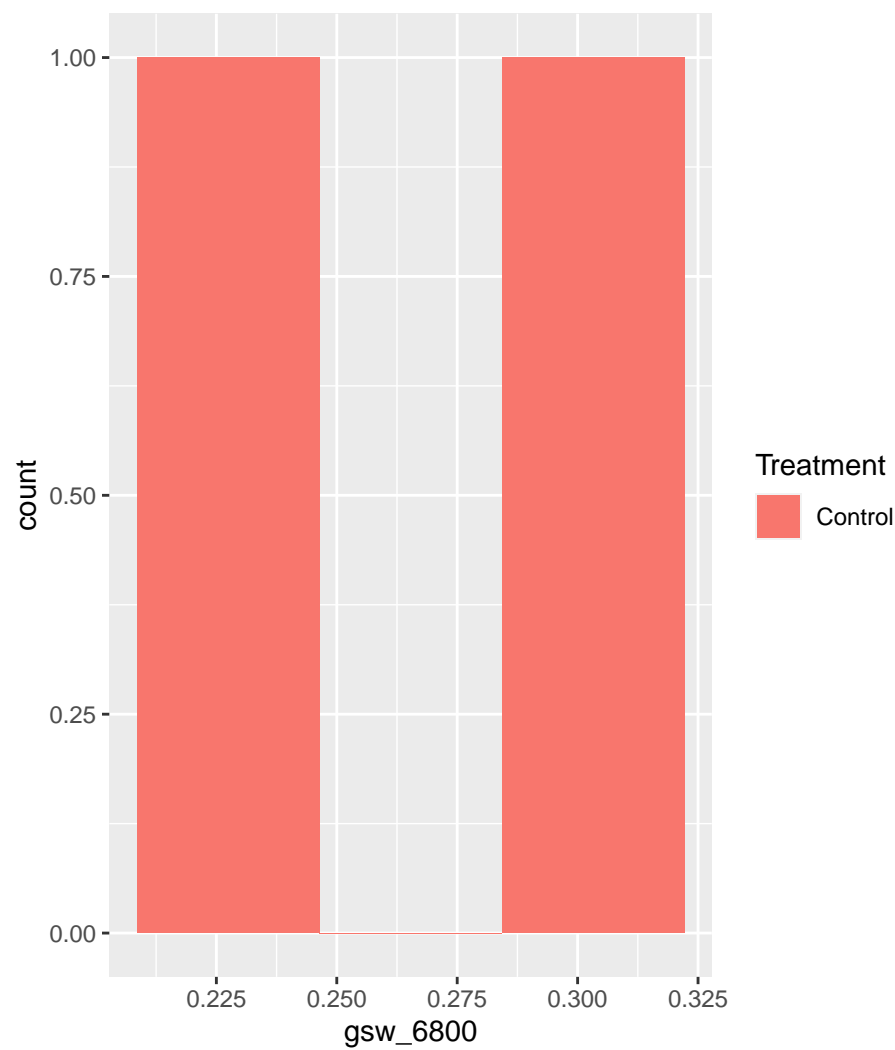
# V37-96\_Drought\_11.13



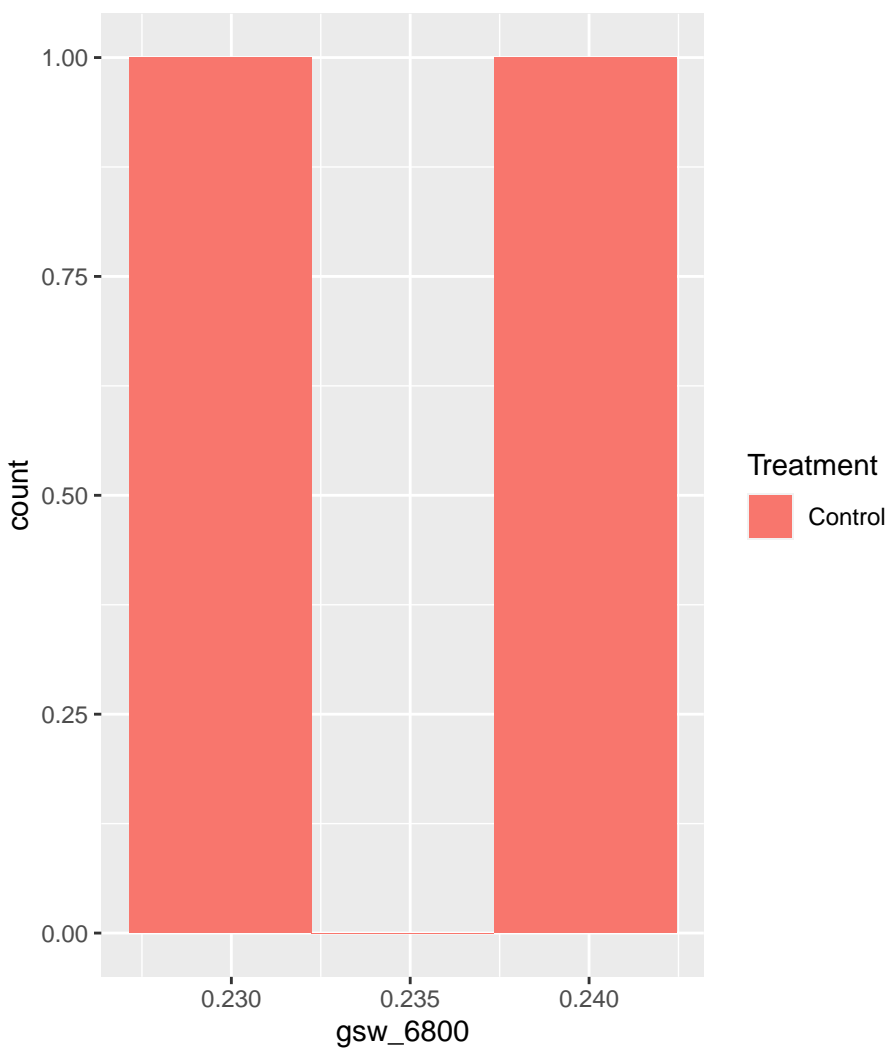
V57-96\_Control\_10.26



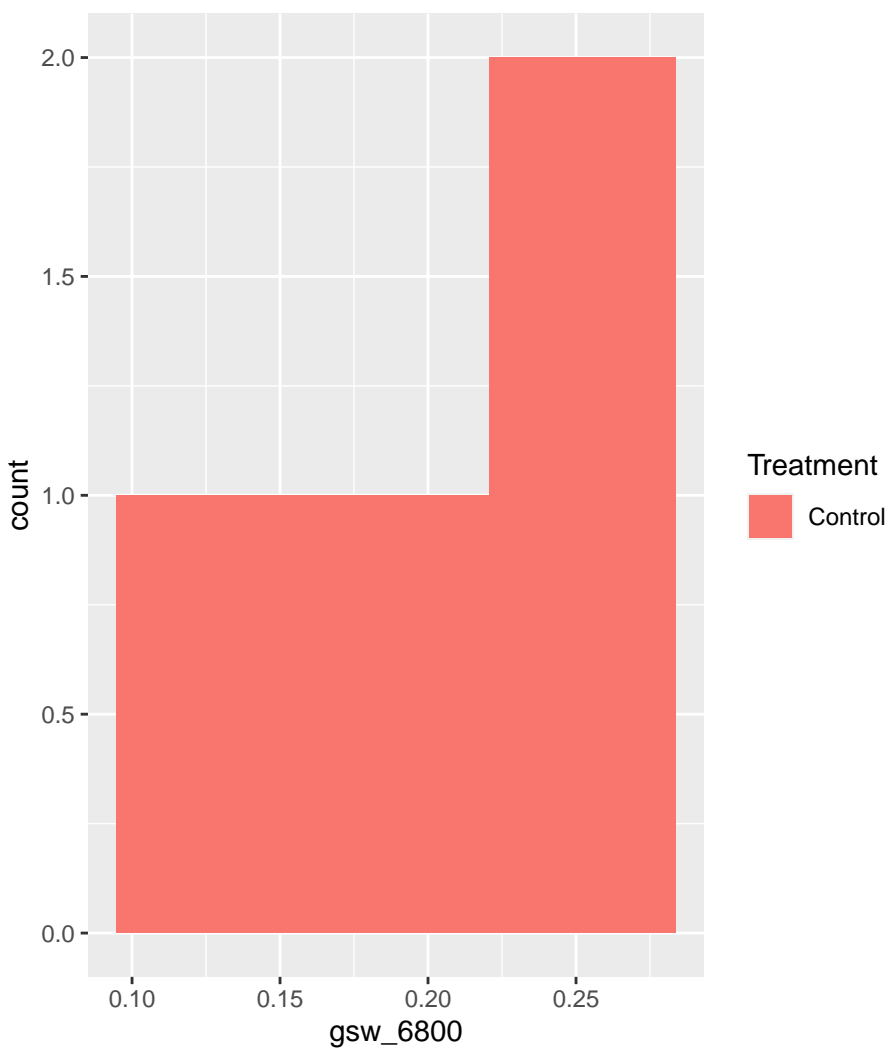
# V57-96\_Control\_10.27



# V57-96\_Control\_10.28

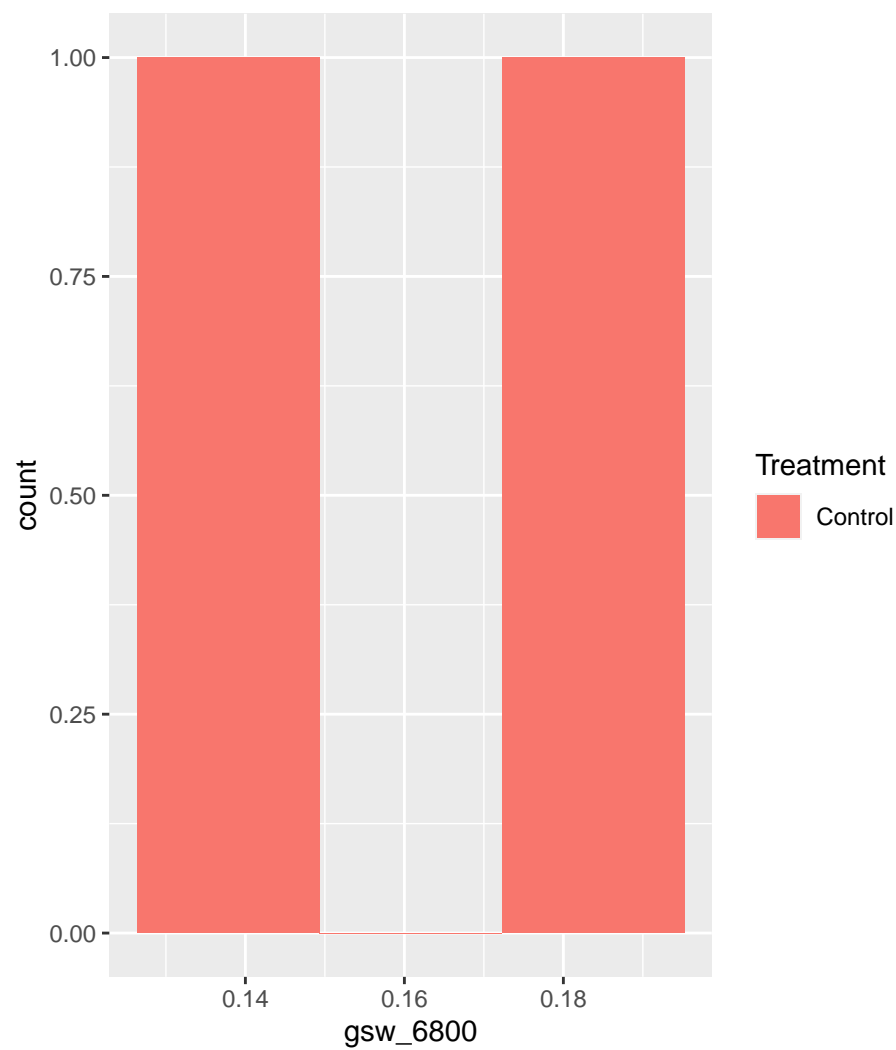


# V57-96\_Control\_10.29

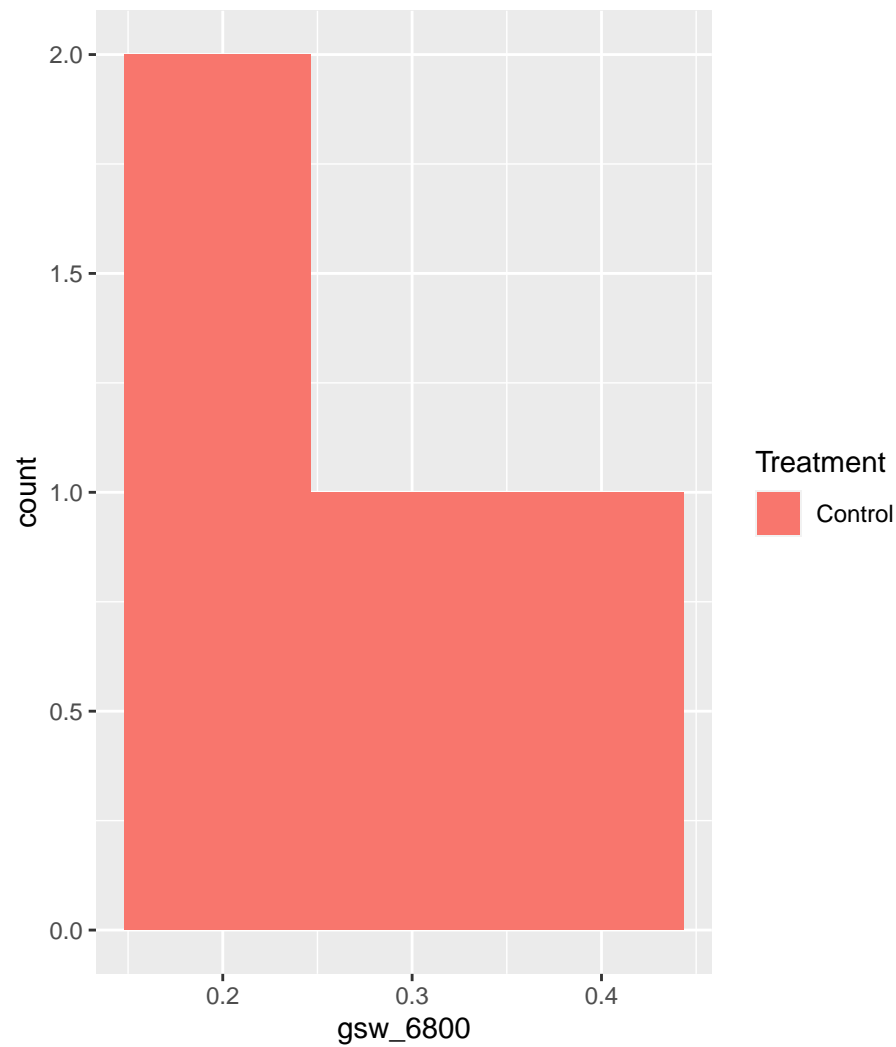




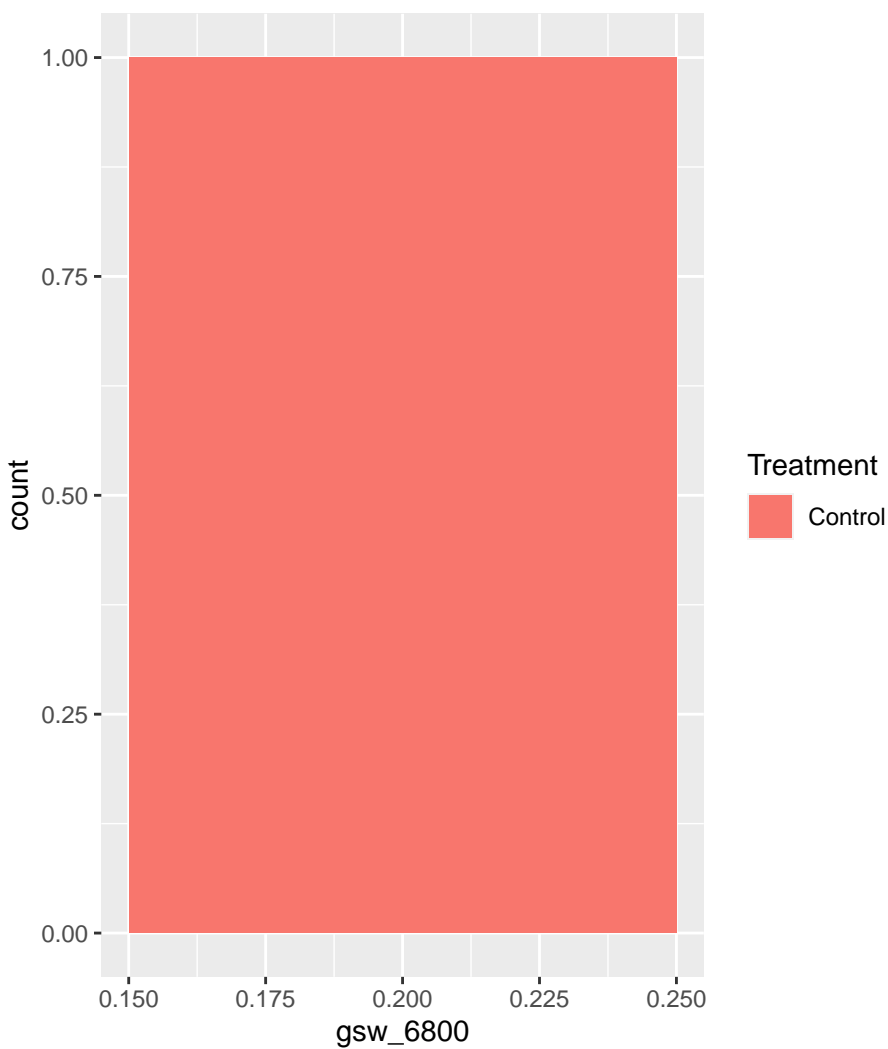
# V57-96\_Control\_11.12



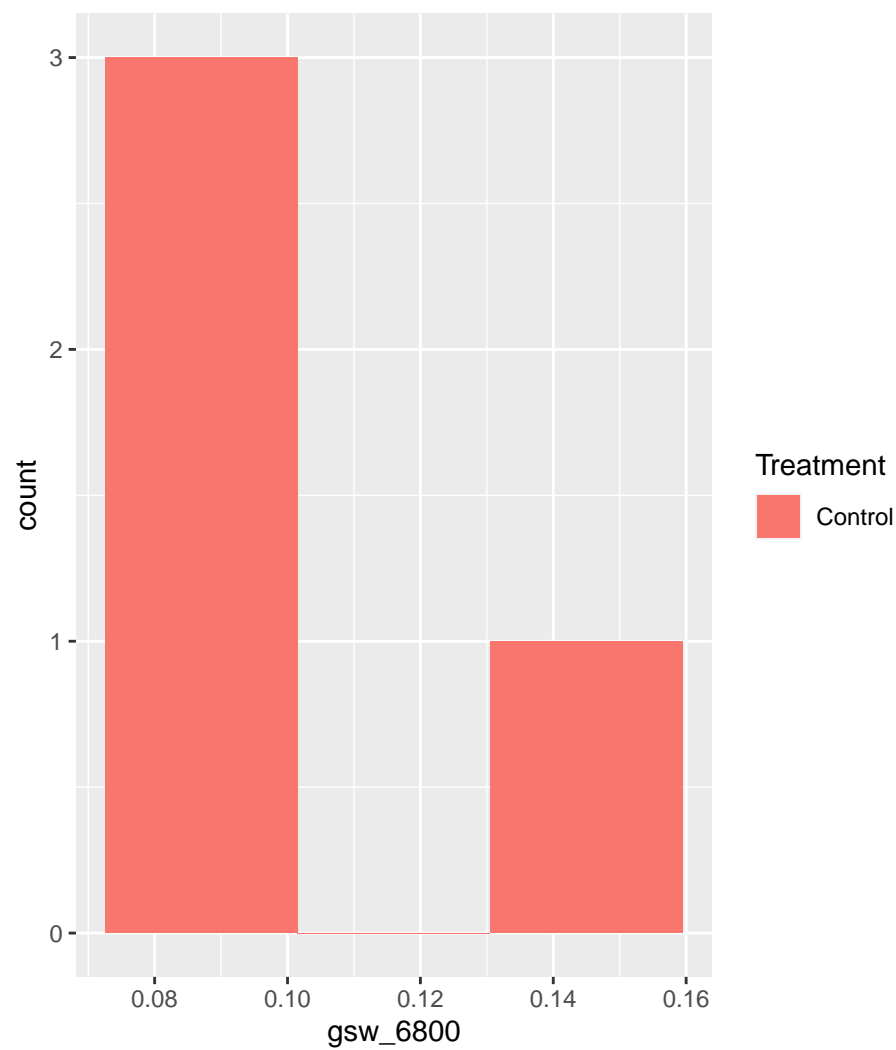
V57-96\_Control\_11.13



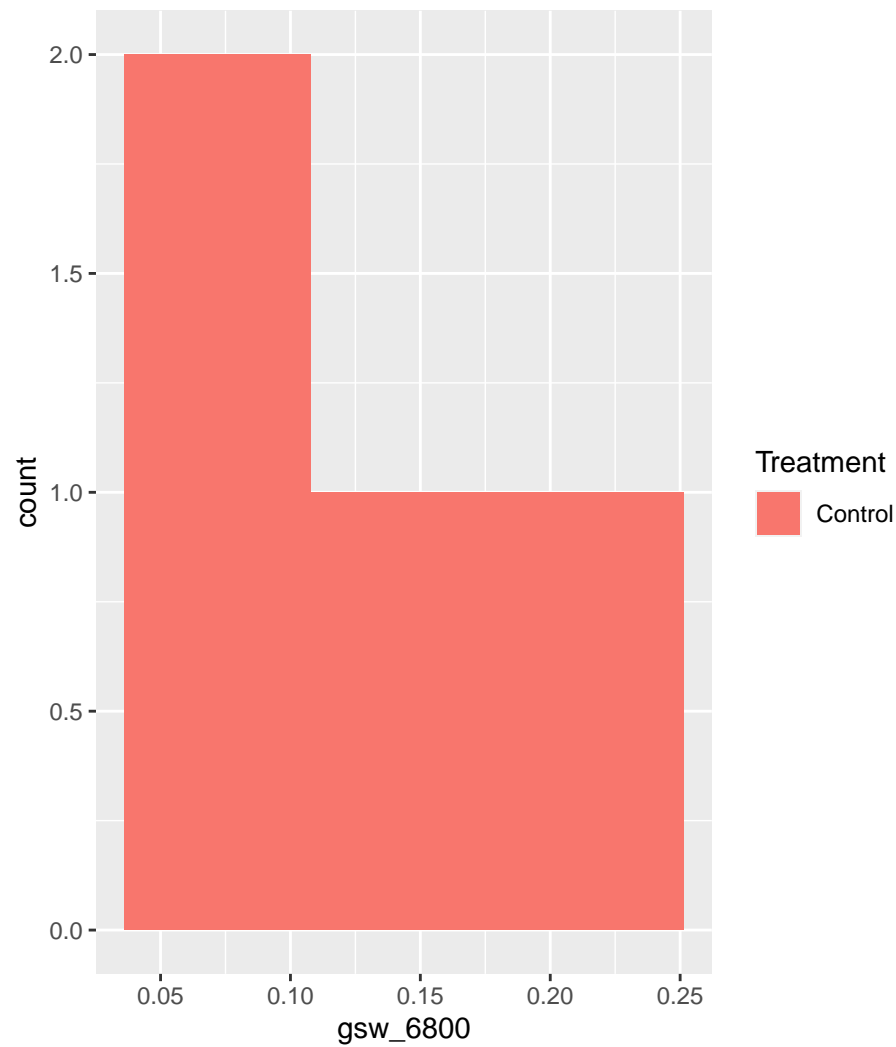
# V57-96\_Control\_12.07



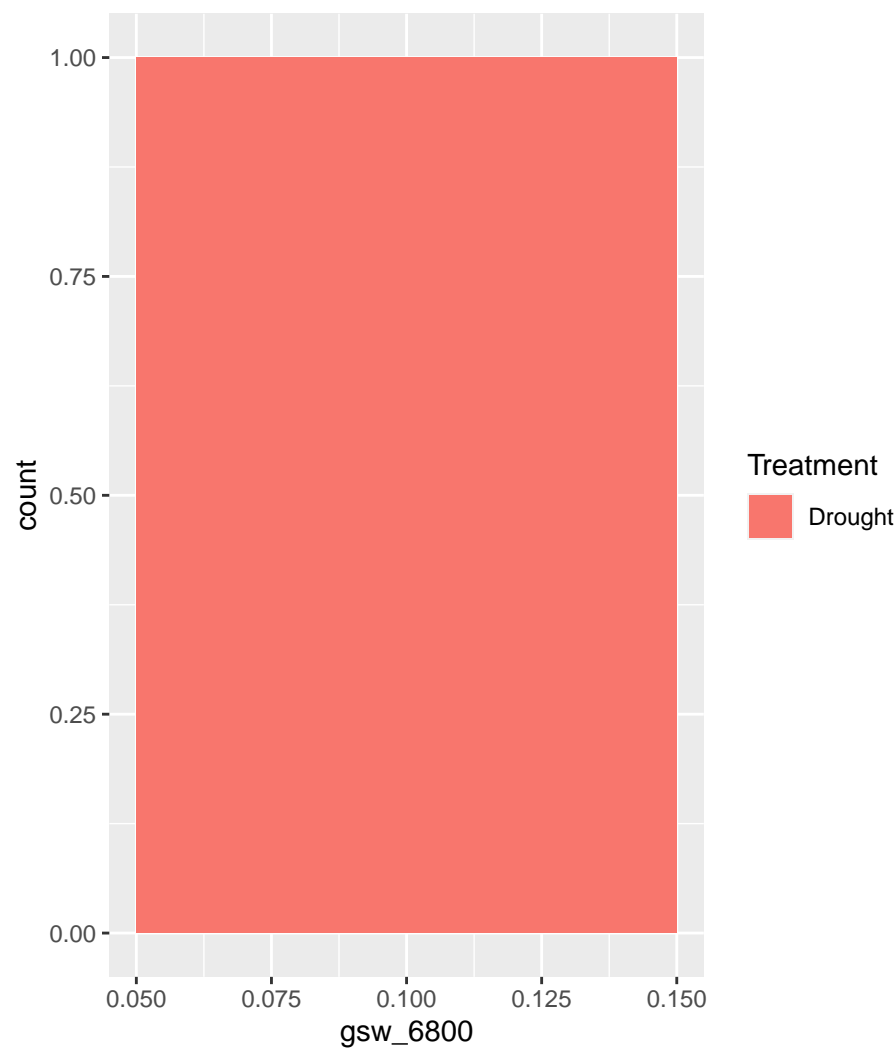
# V57-96\_Control\_12.08



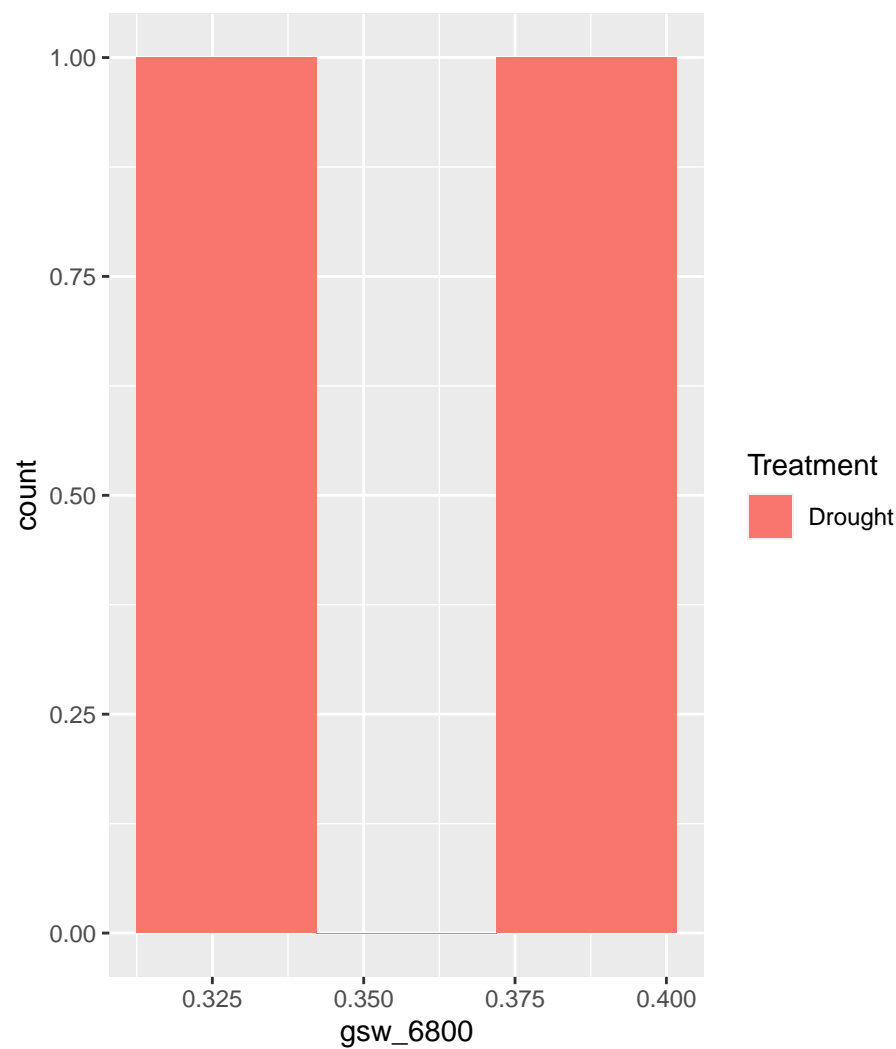
V57-96\_Control\_12.09



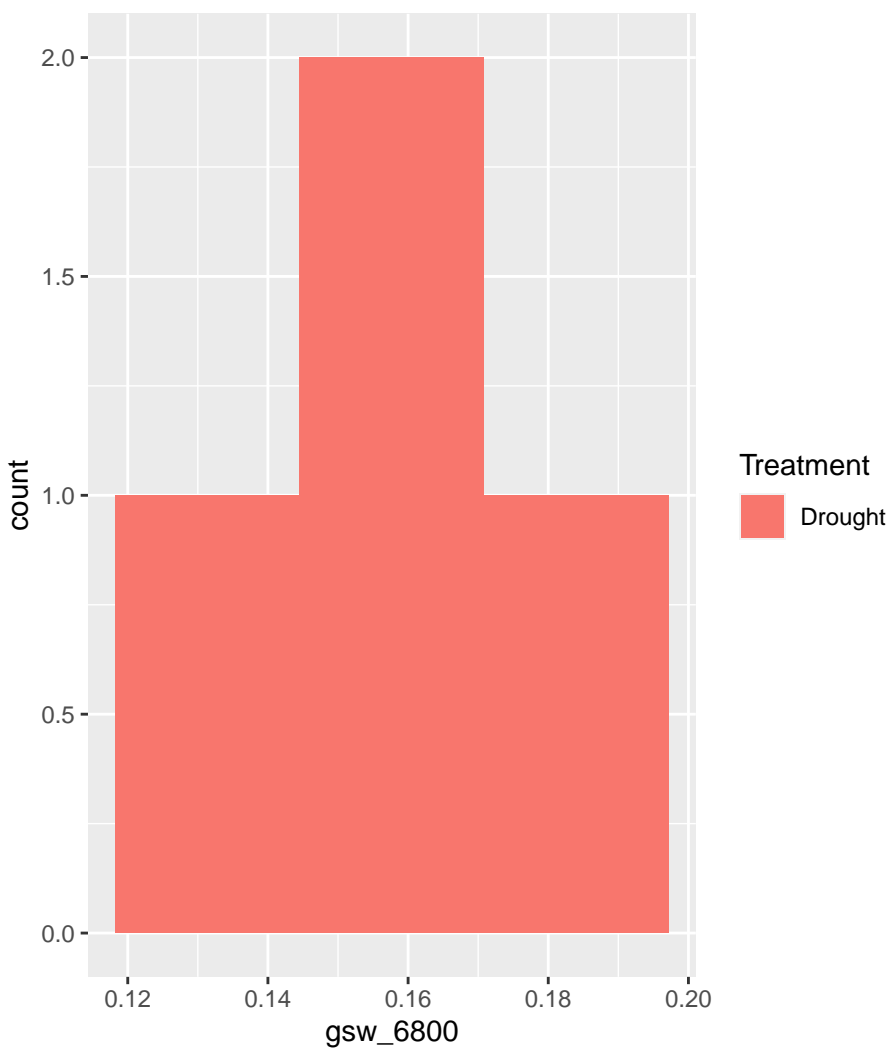
# V57-96\_Drought\_10.26



# V57-96\_Drought\_10.28

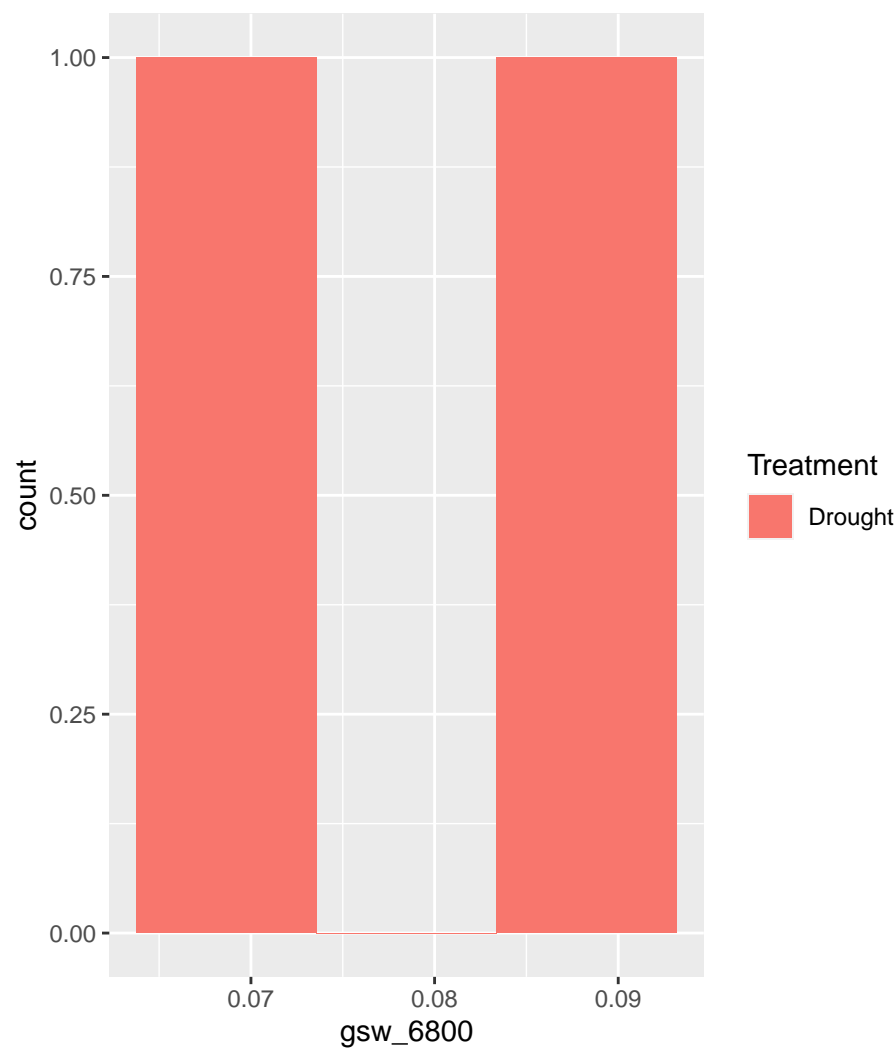


# V57-96\_Drought\_10.29

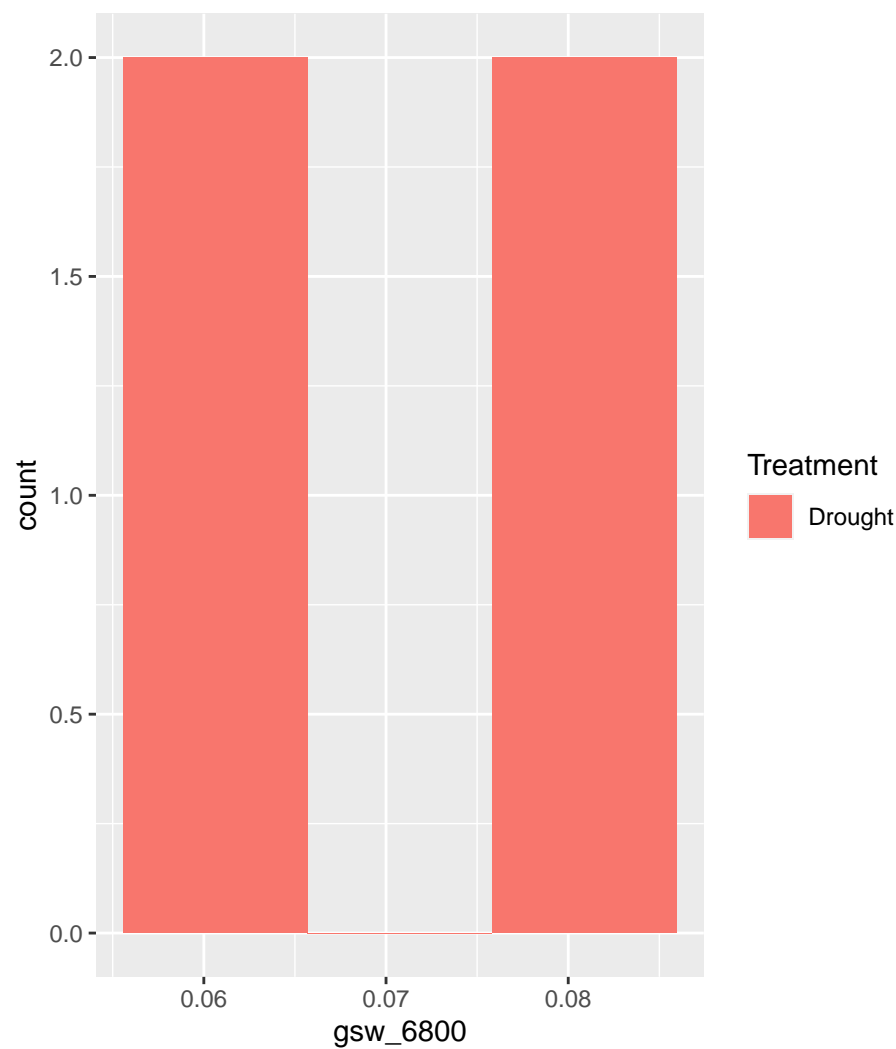




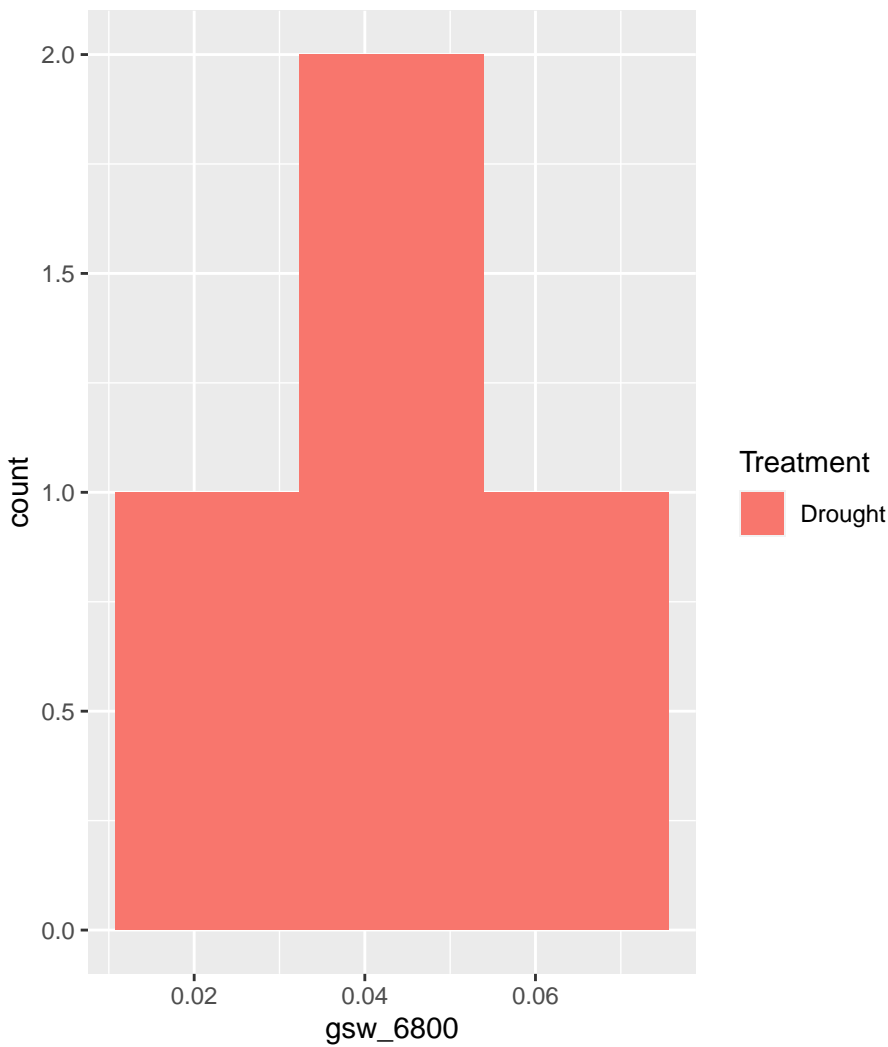
# V57-96\_Drought\_11.12



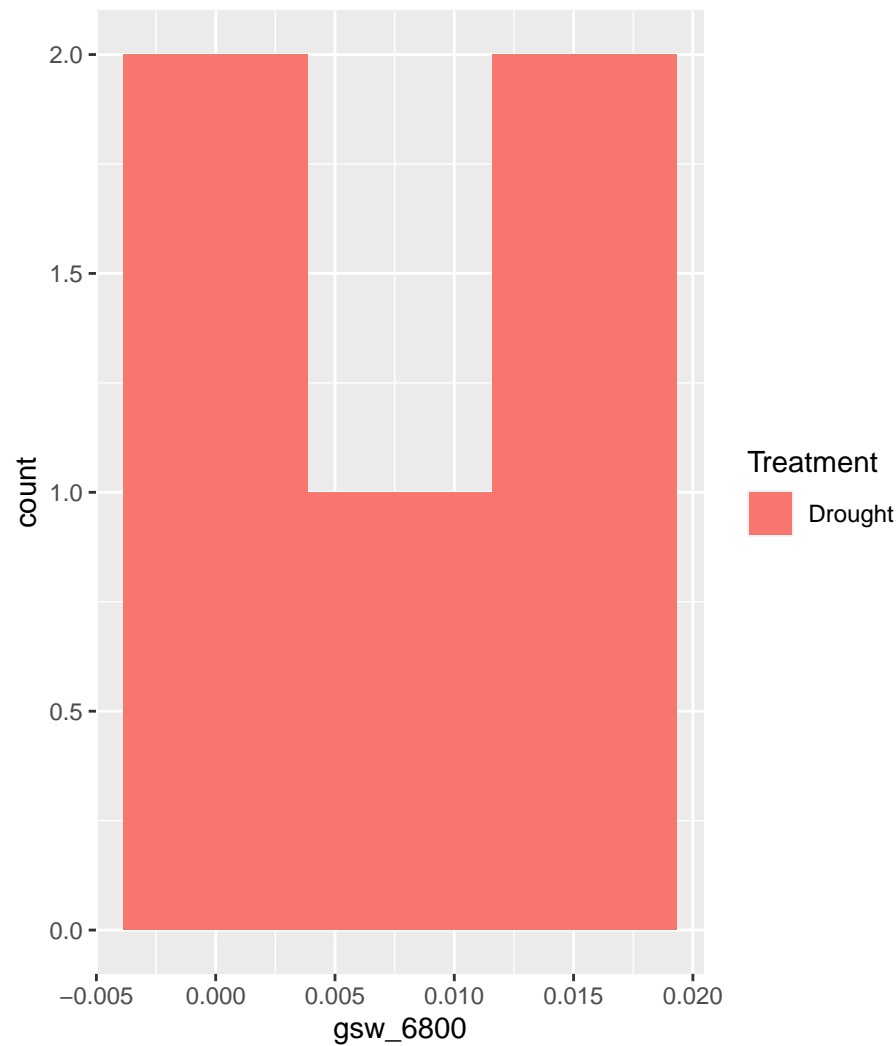
# V57-96\_Drought\_11.13



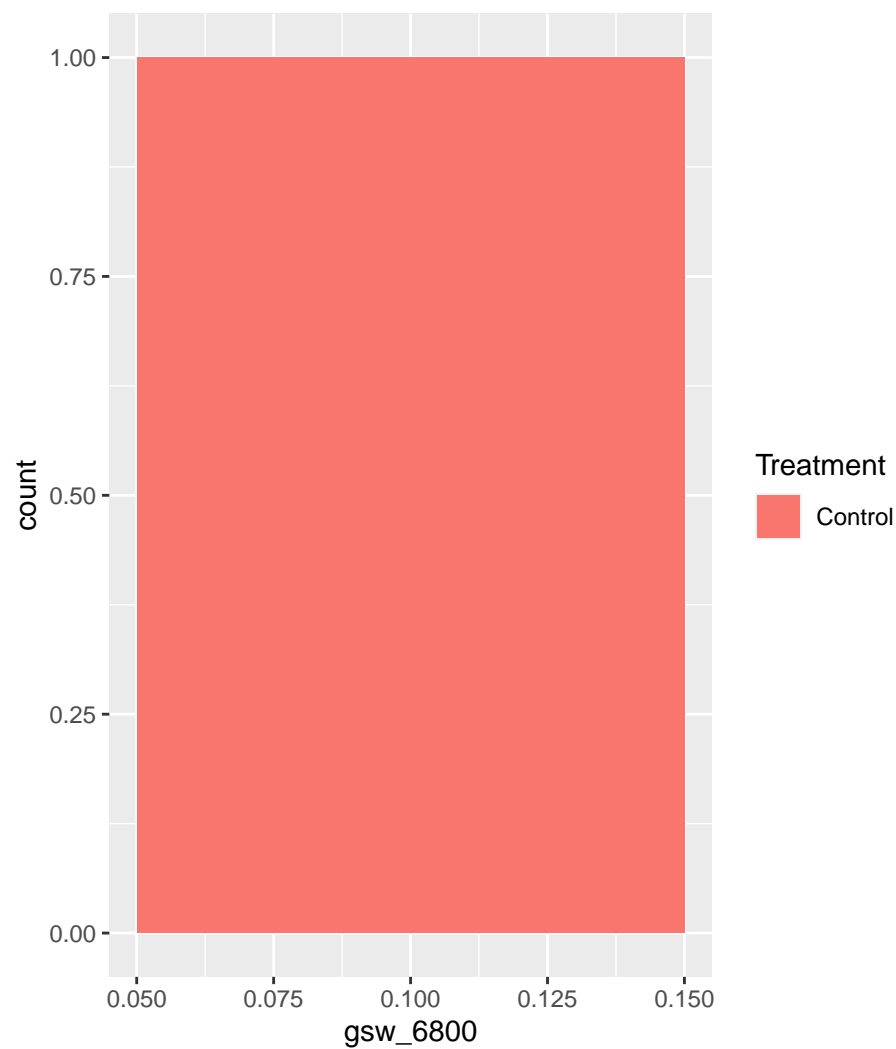
V57-96\_Drought\_12.08



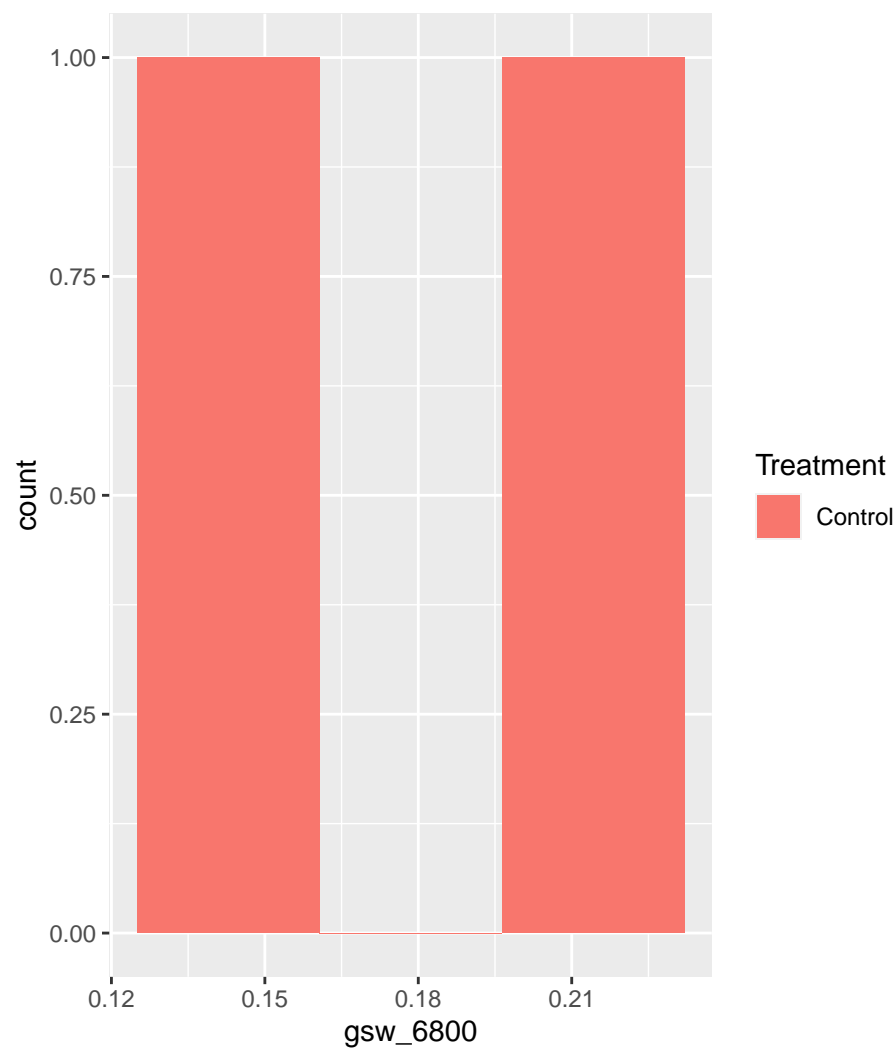
V57-96\_Drought\_12.09



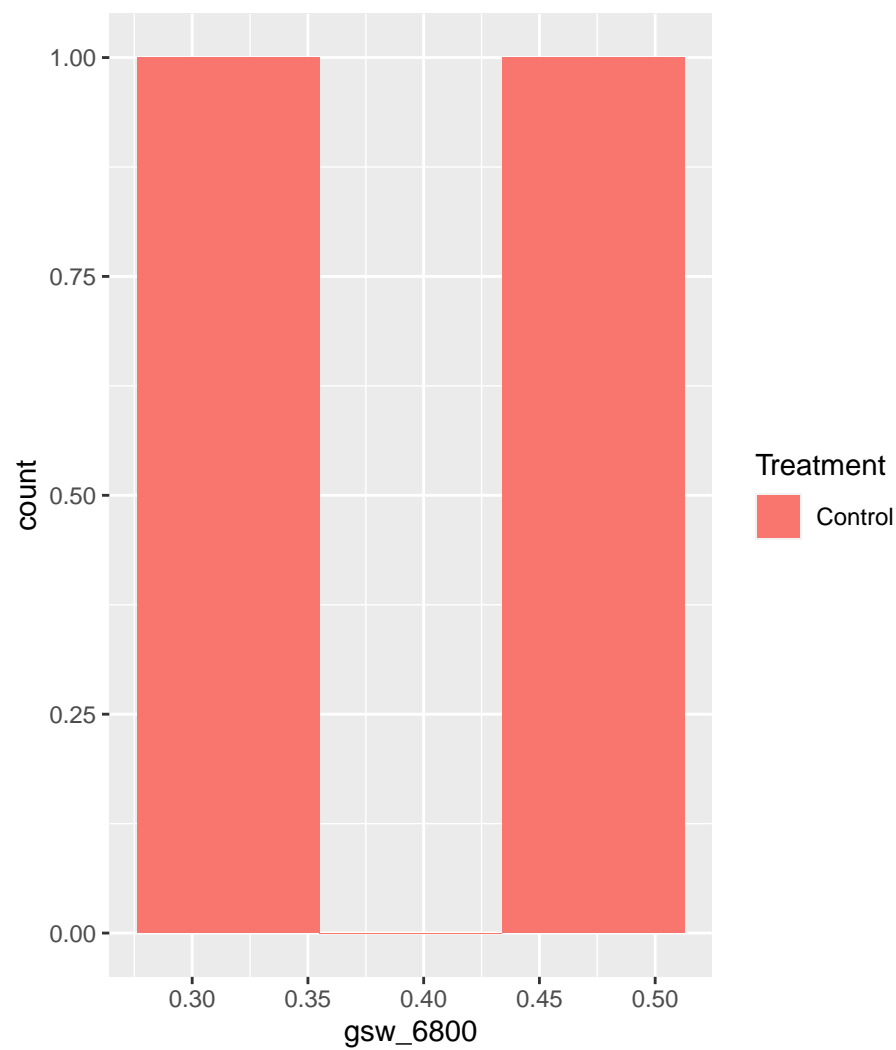
# V60-96\_Control\_10.26



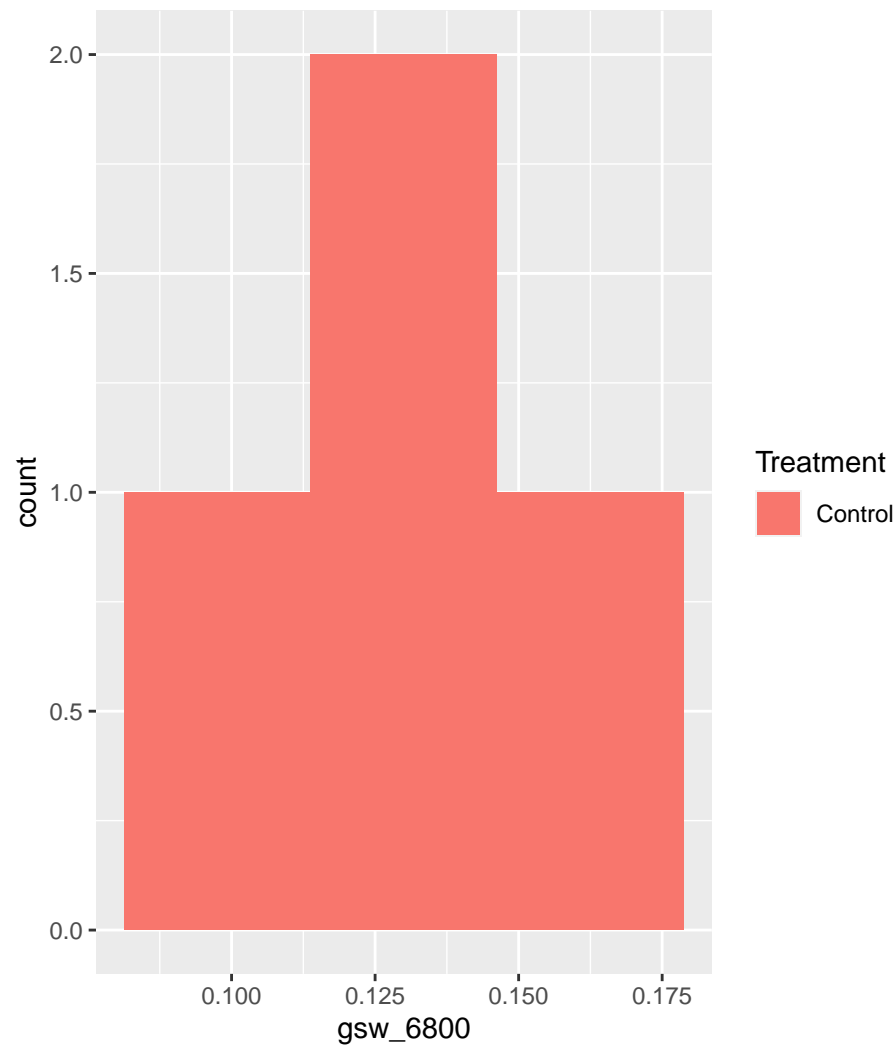
# V60-96\_Control\_10.27



# V60-96\_Control\_10.28

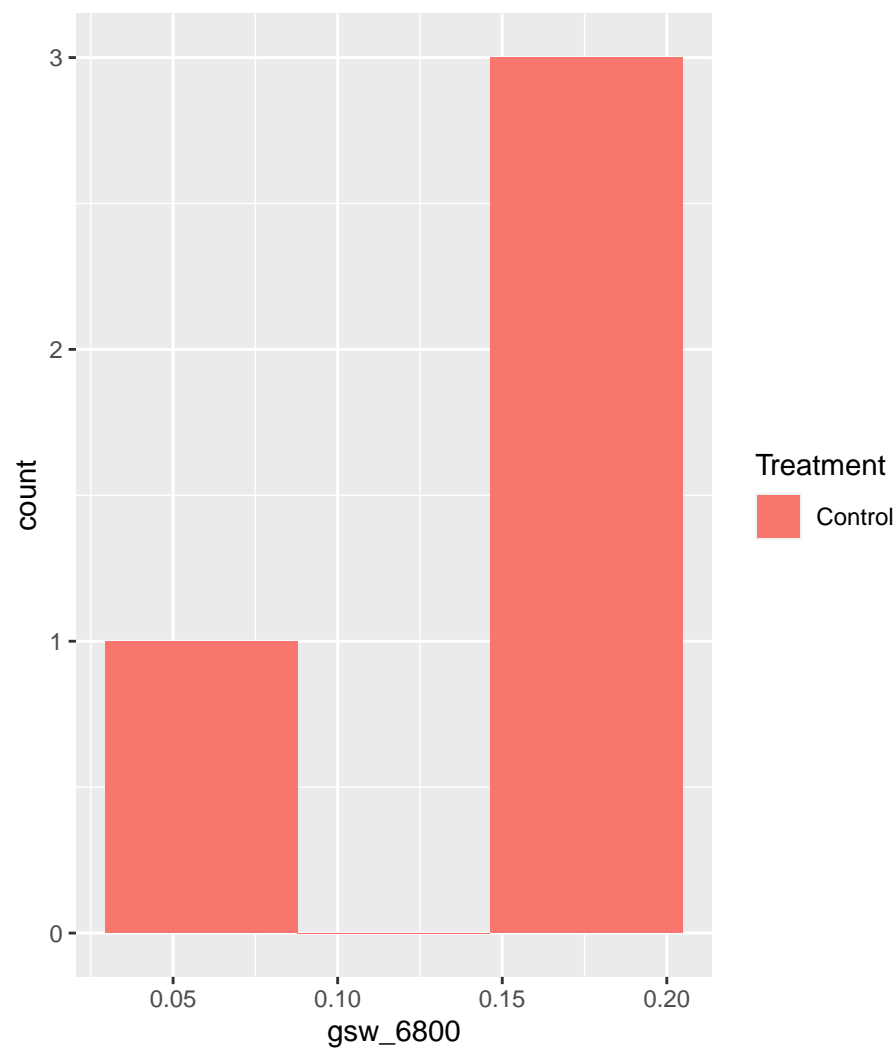


V60-96\_Control\_10.29

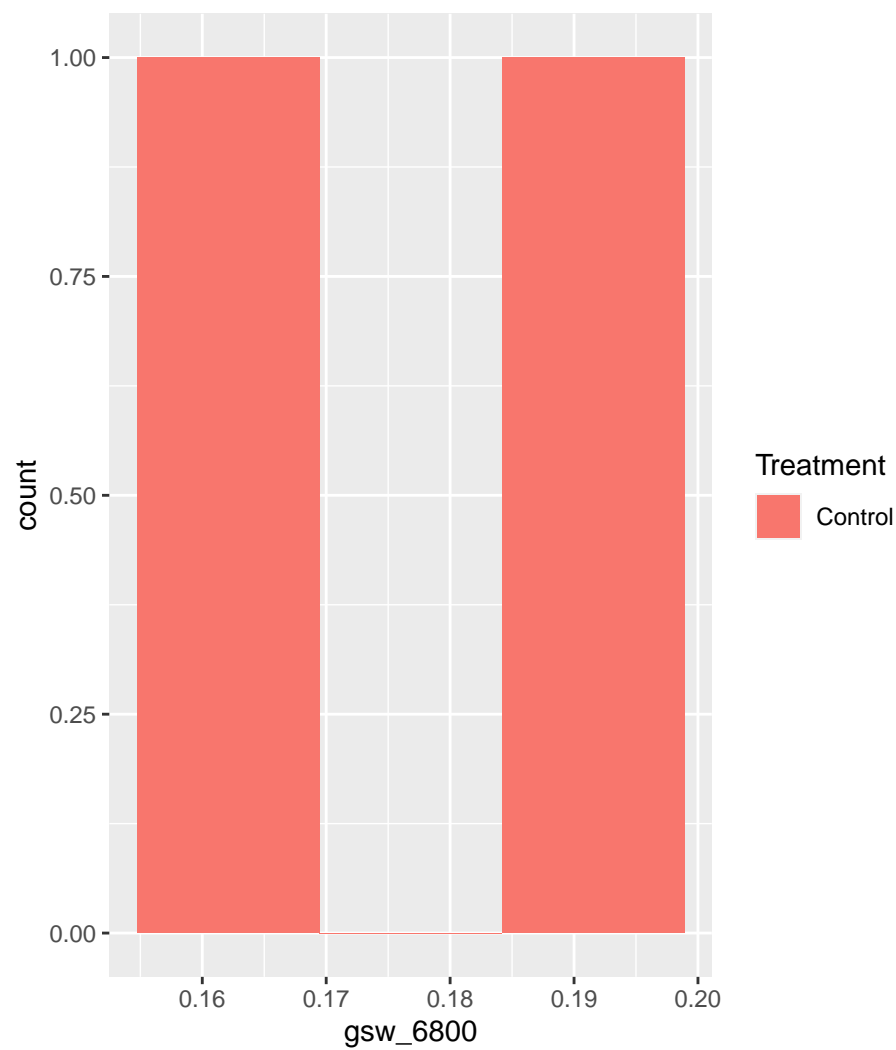




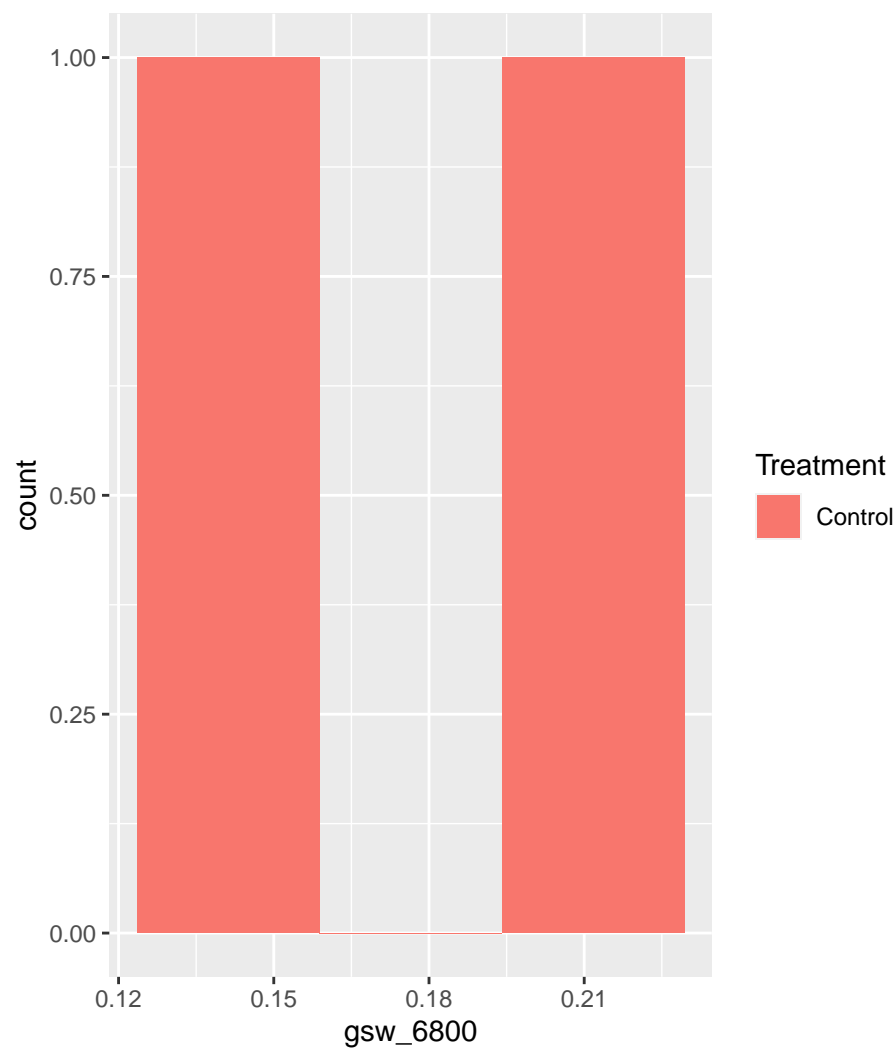
# V60-96\_Control\_11.12



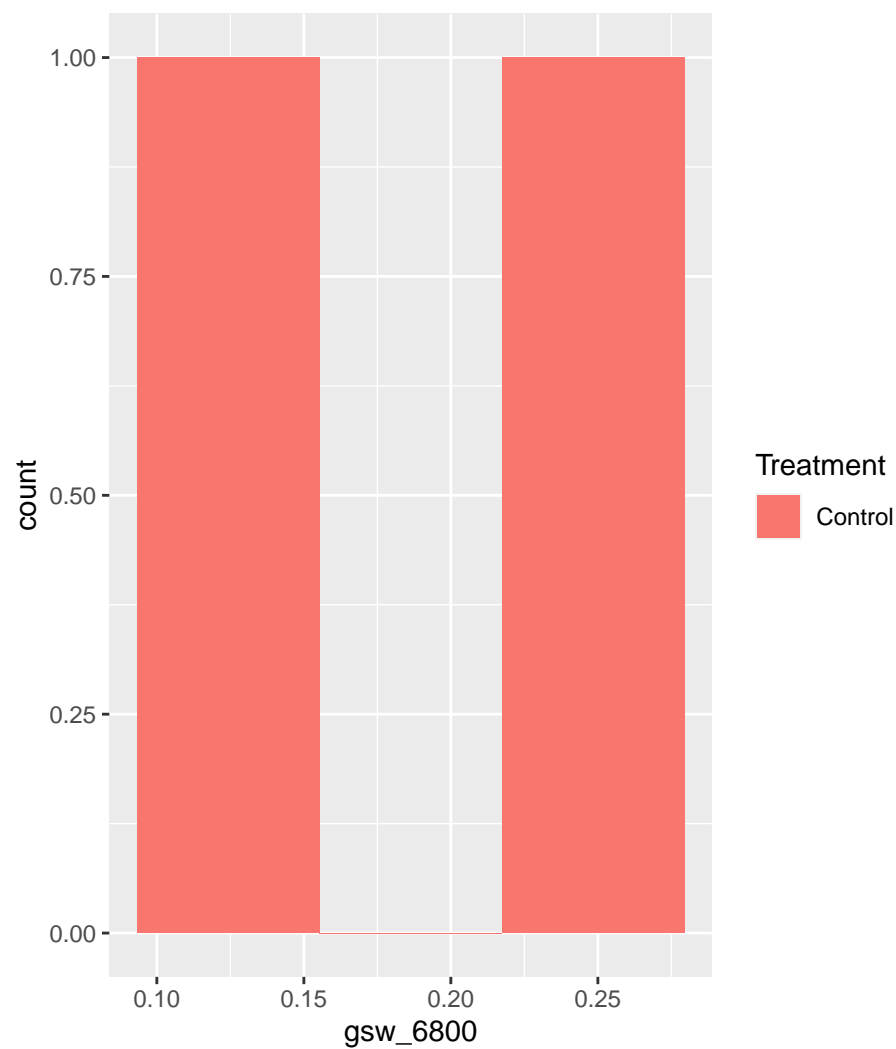
# V60-96\_Control\_11.13



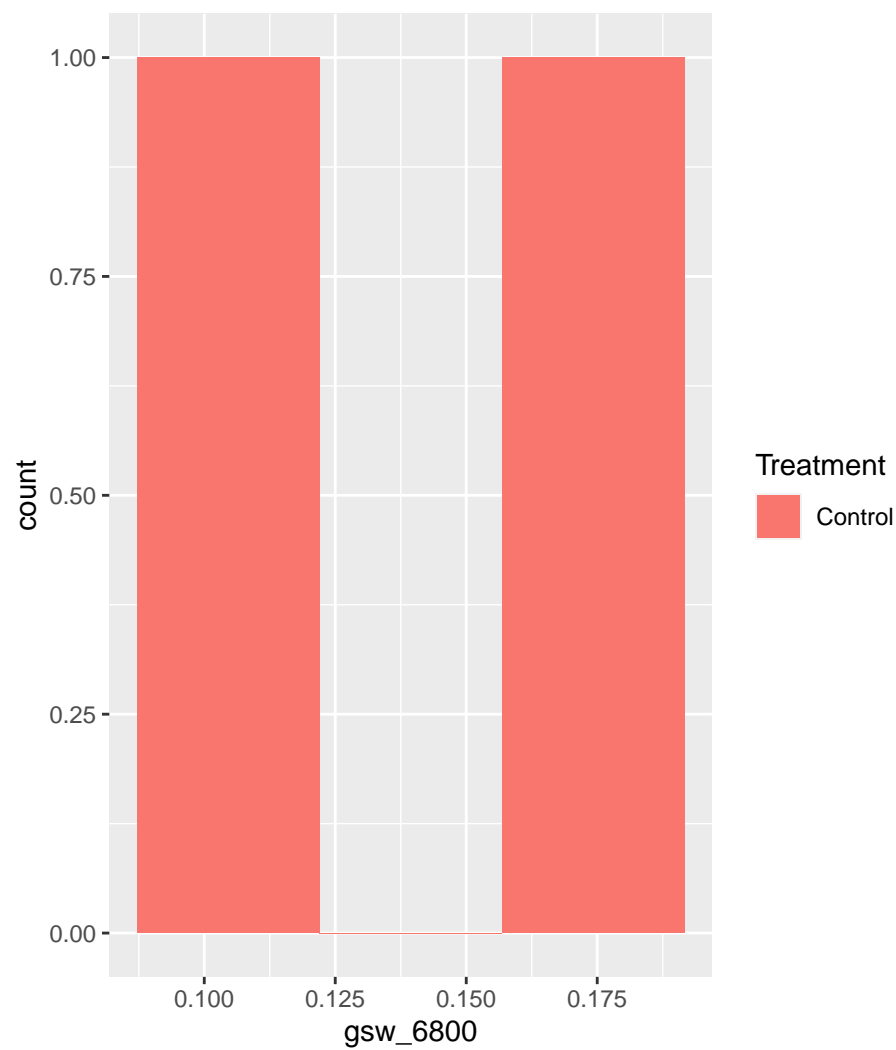
# V60-96\_Control\_12.06



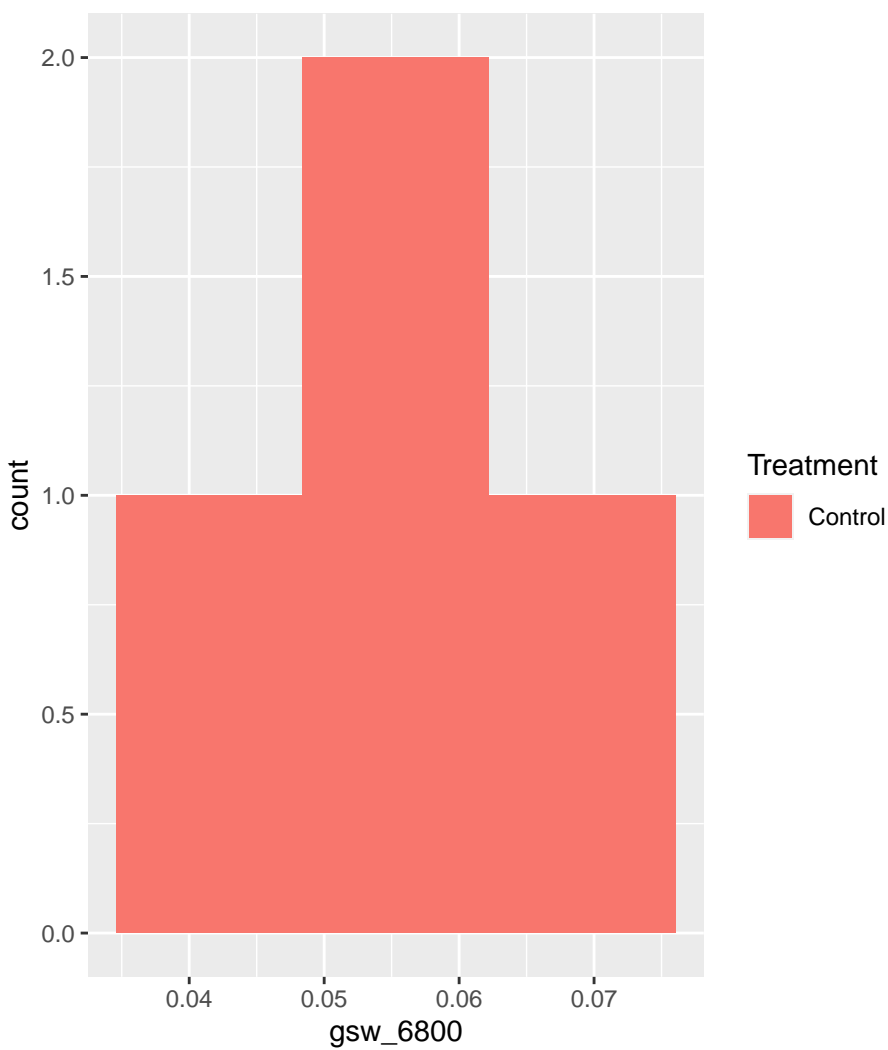
# V60-96\_Control\_12.07



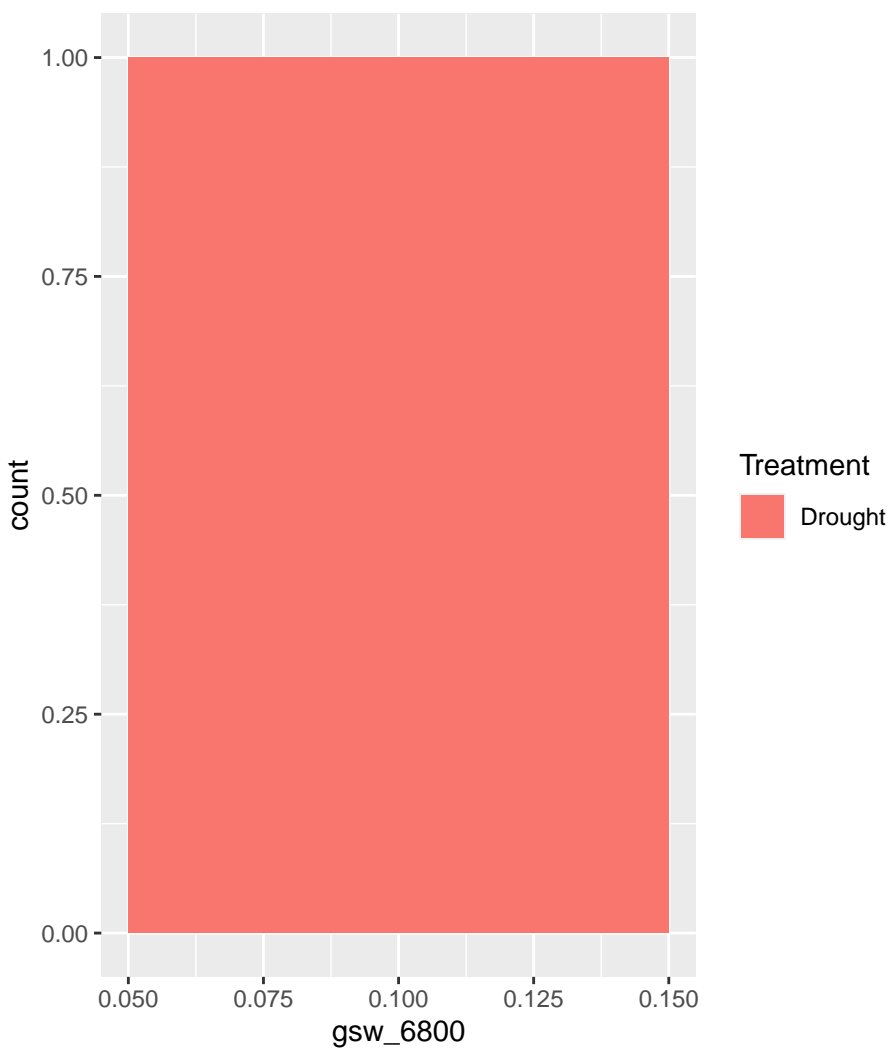
# V60-96\_Control\_12.08



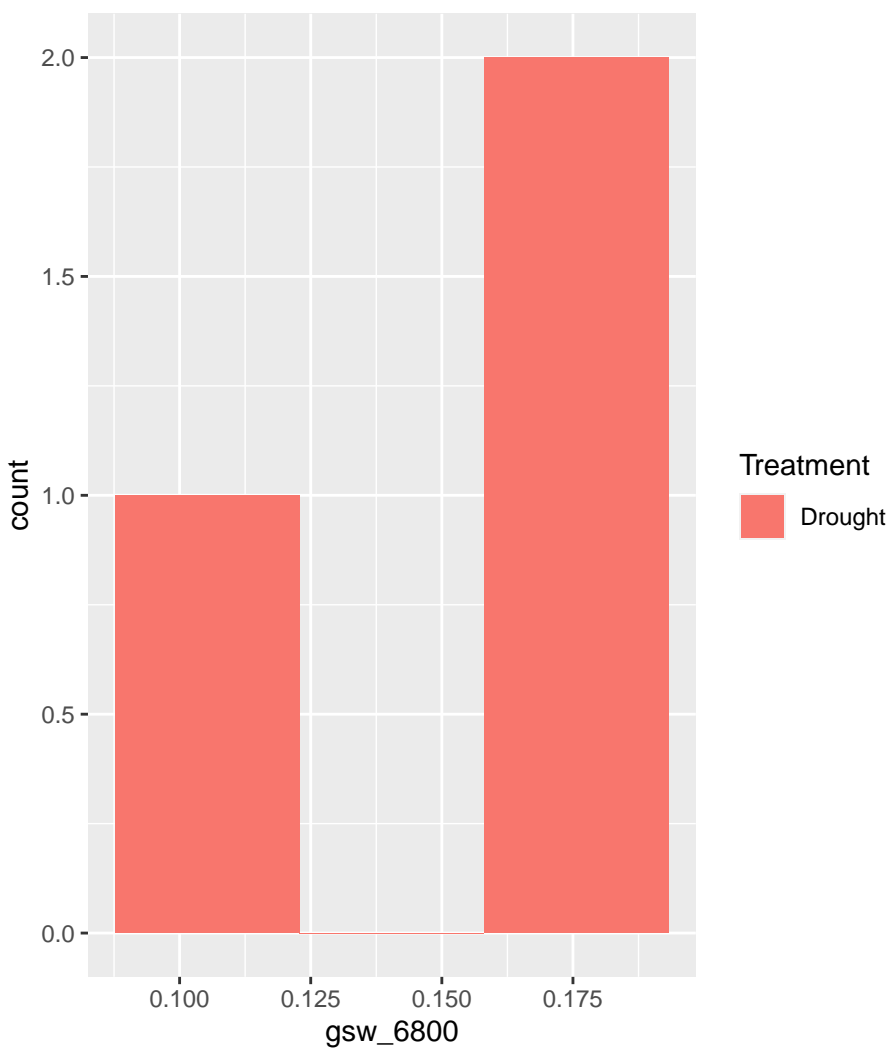
V60-96\_Control\_12.09



# V60-96\_Drought\_10.26

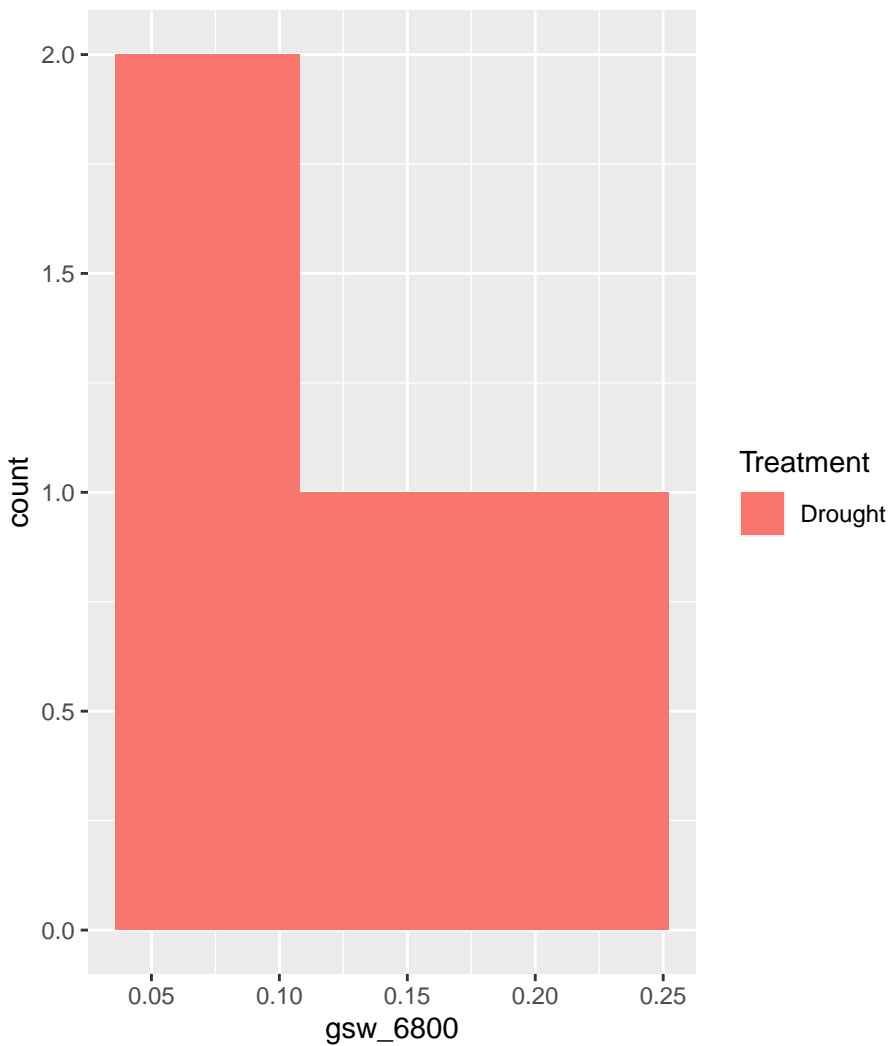


# V60-96\_Drought\_10.28

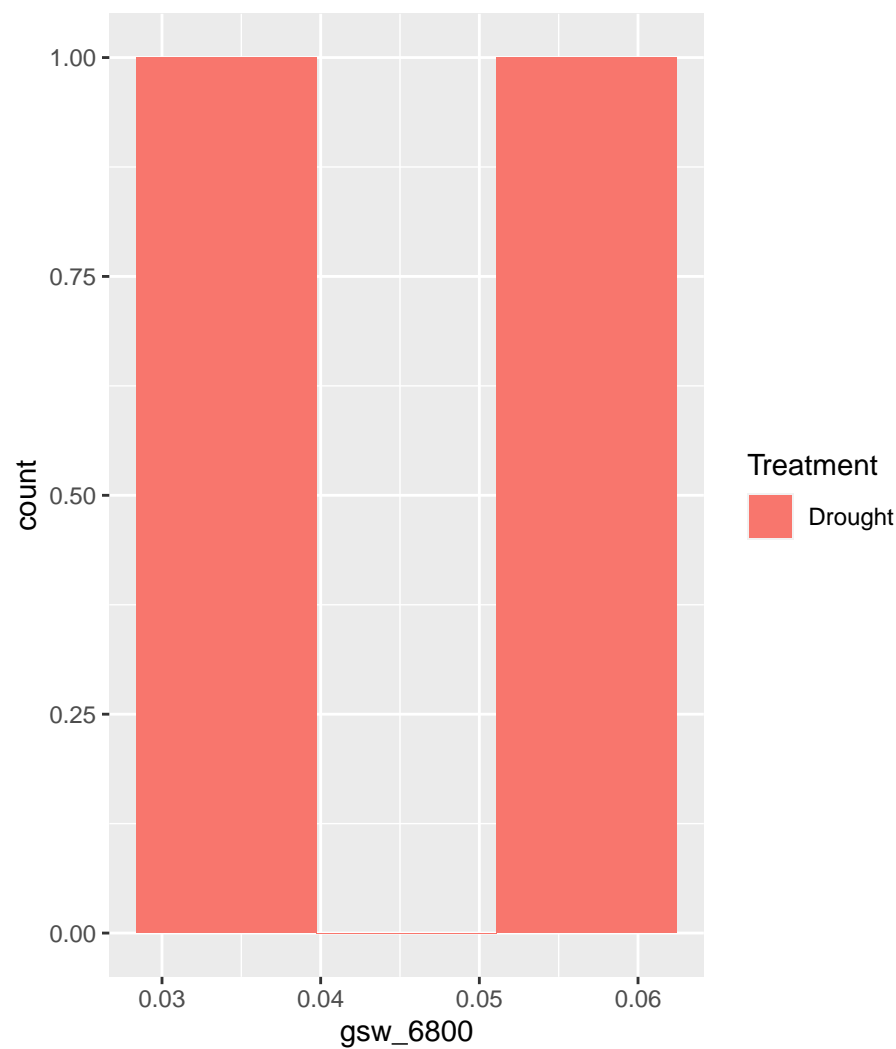




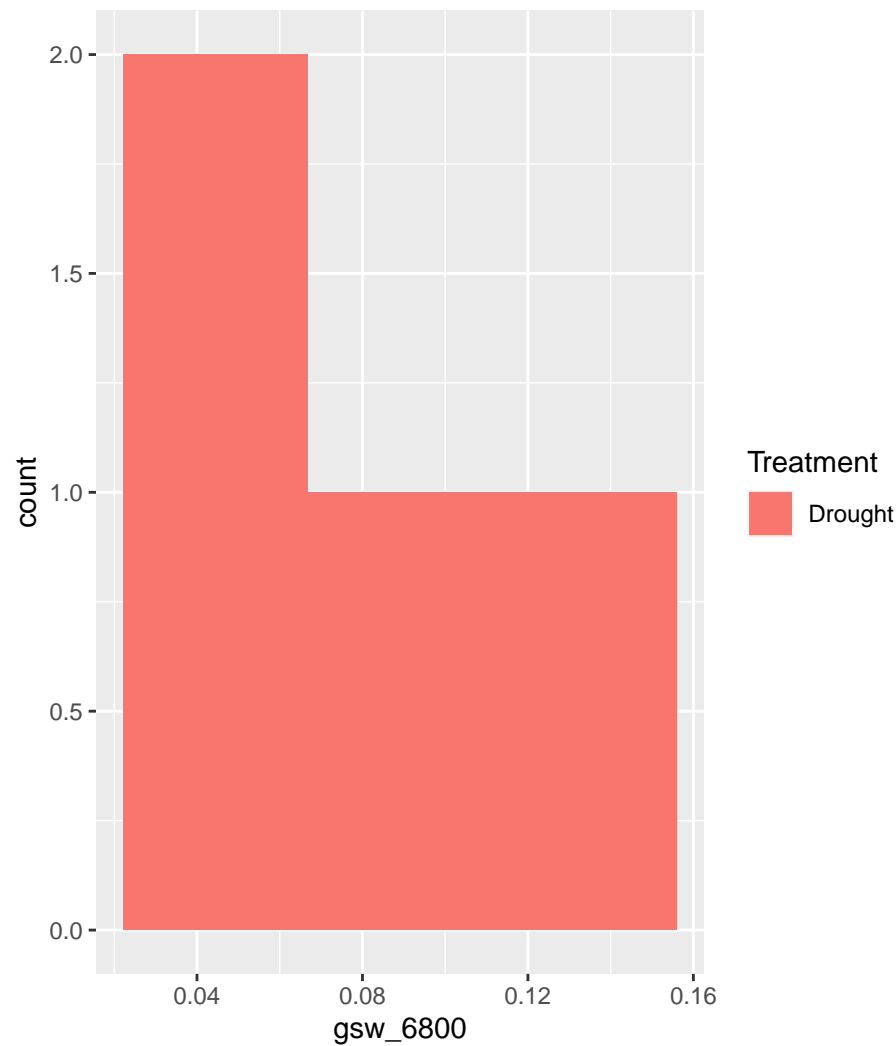
V60-96\_Drought\_10.29



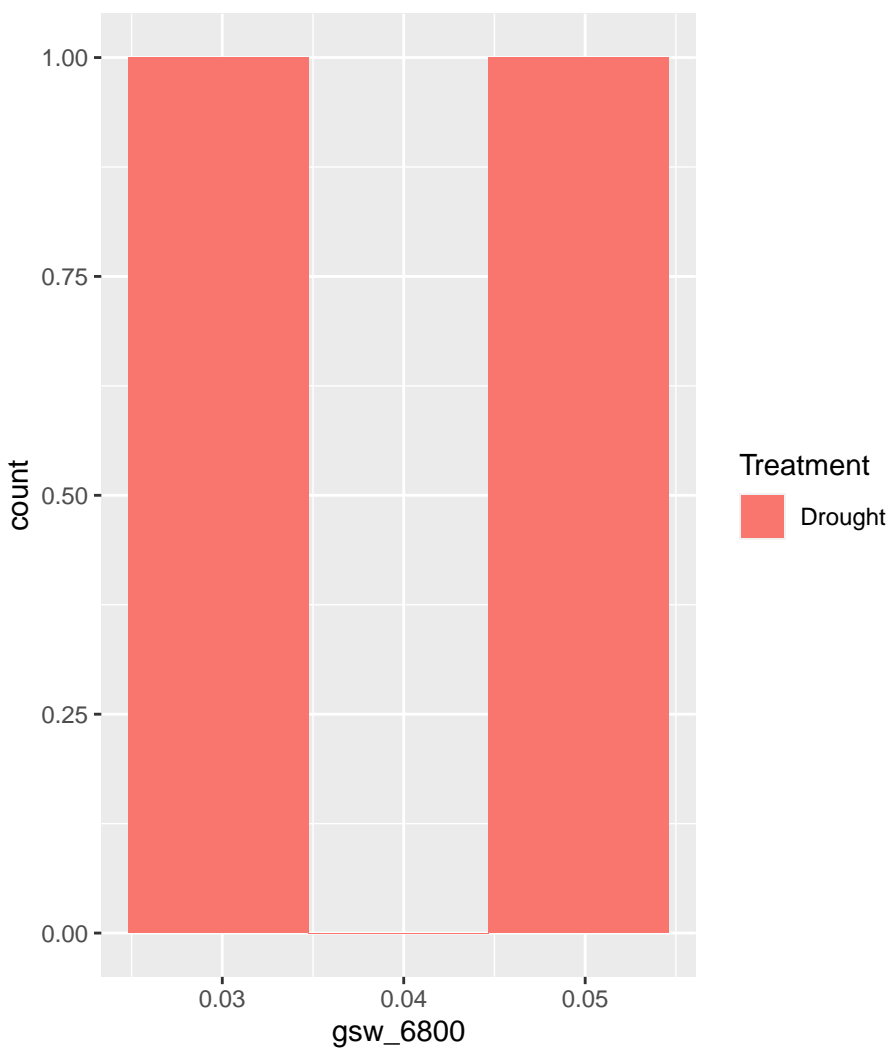
# V60-96\_Drought\_11.12



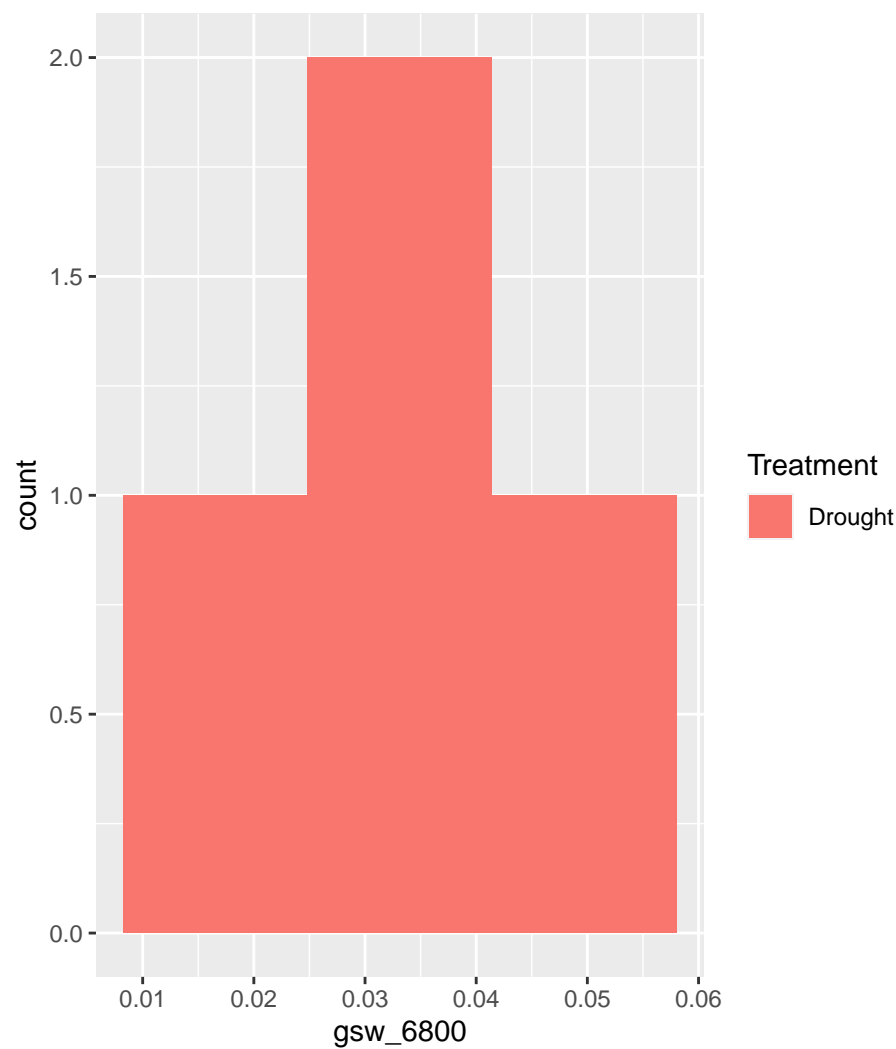
V60-96\_Drought\_11.13



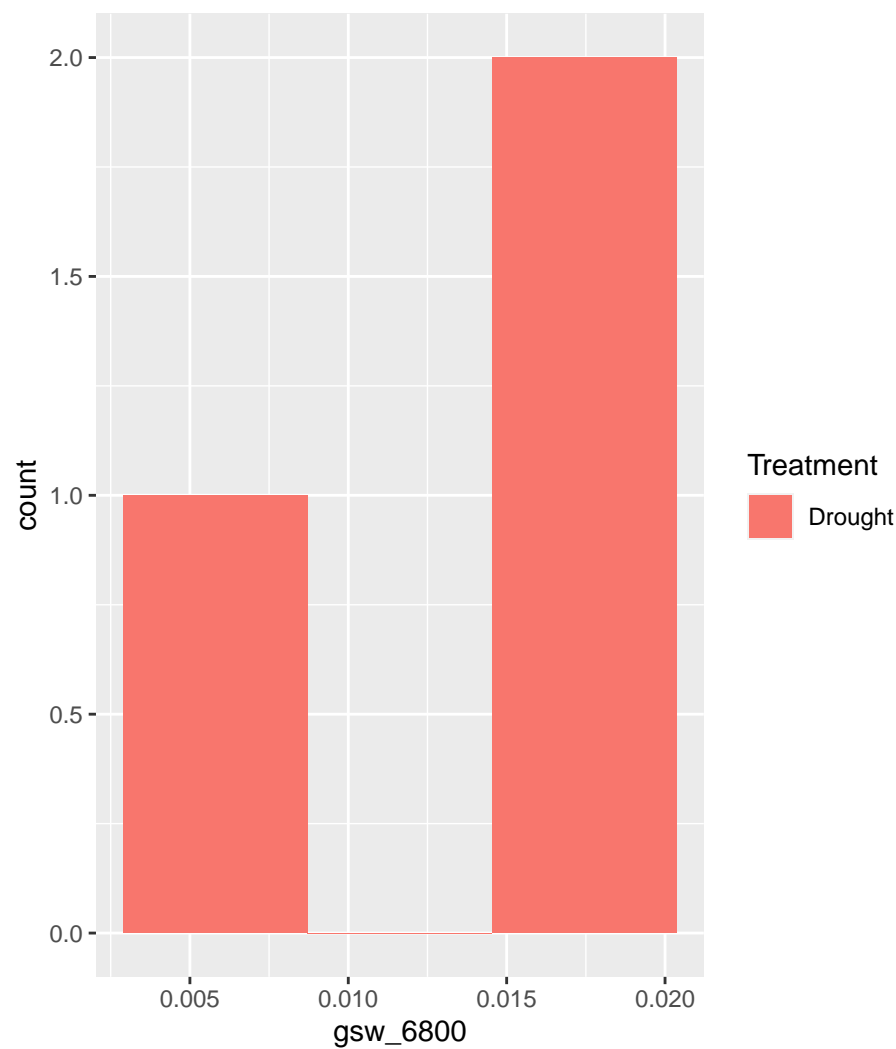
# V60-96\_Drought\_12.06



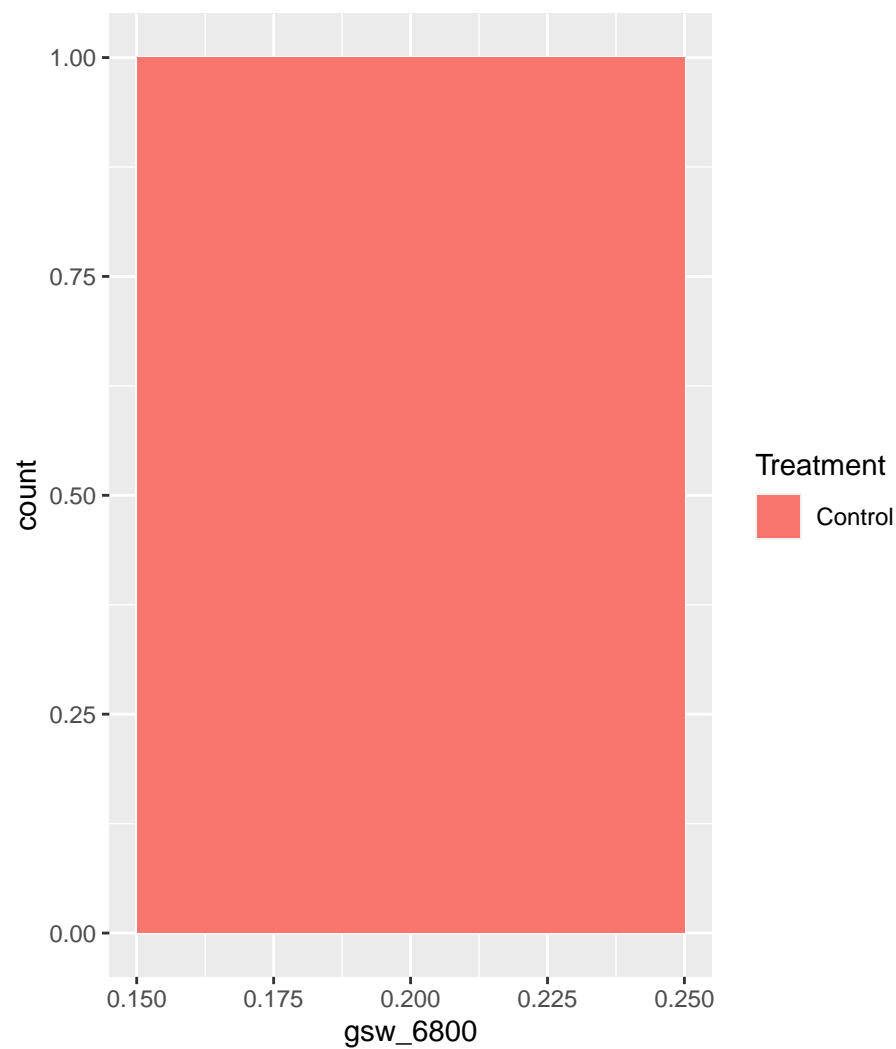
# V60-96\_Drought\_12.08



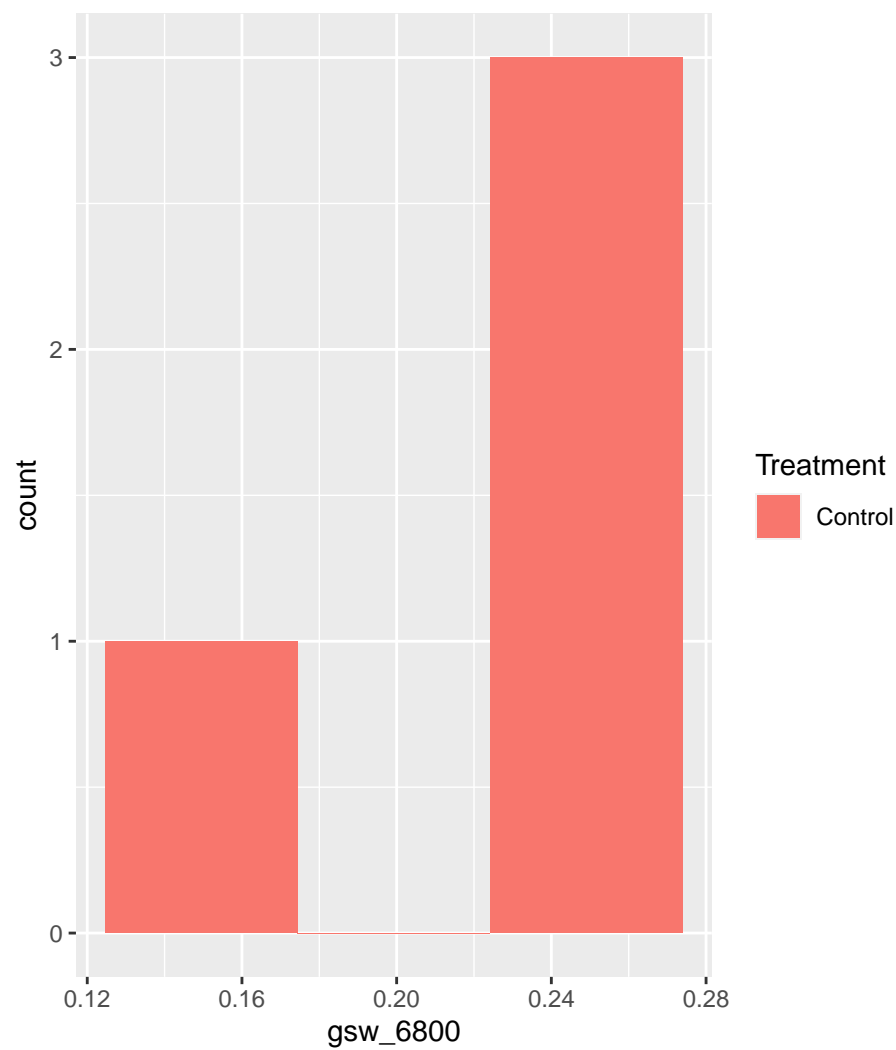
V60-96\_Drought\_12.09



# Vru42\_Control\_10.26

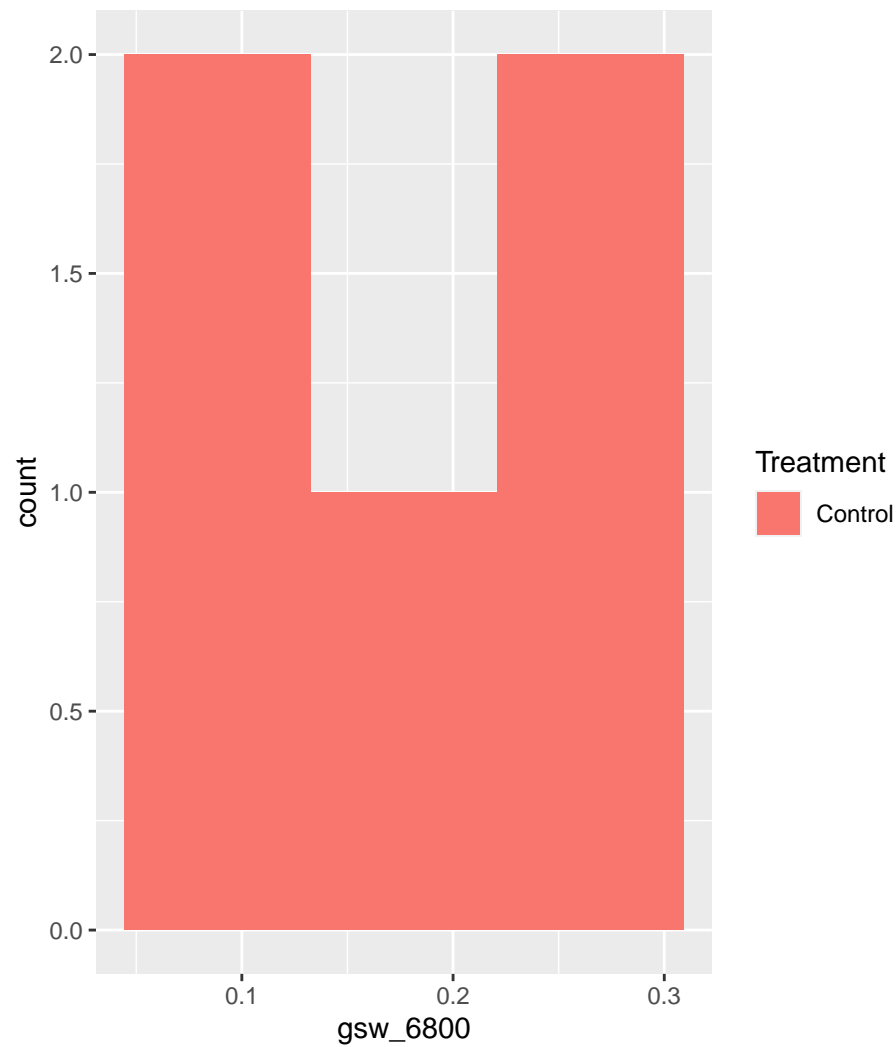


# Vru42\_Control\_10.28

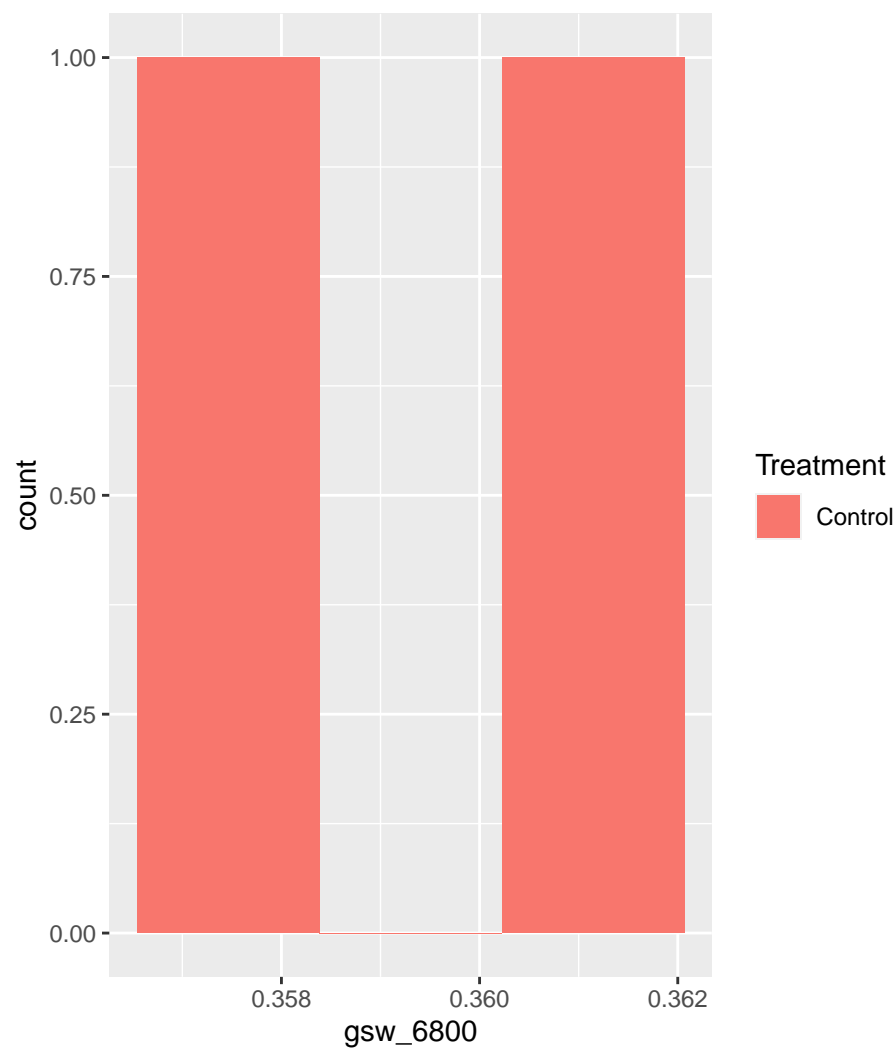




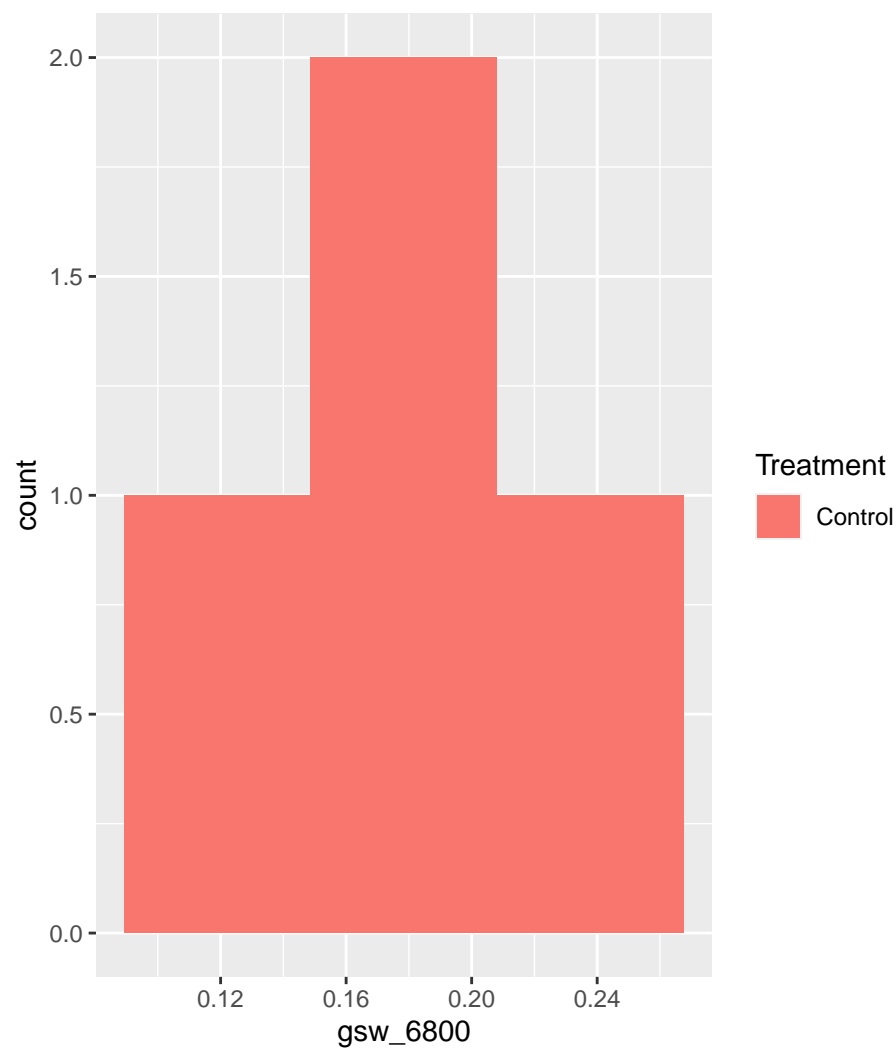
# Vru42\_Control\_10.29



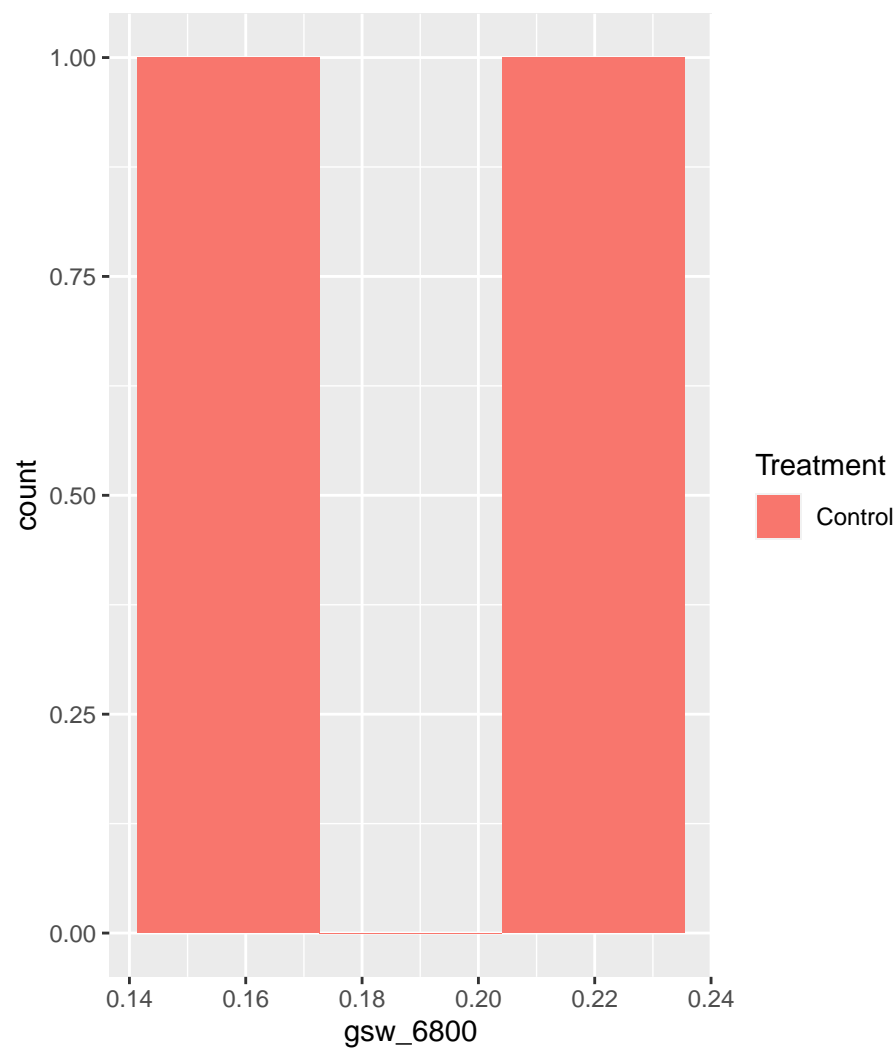
# Vru42\_Control\_11.12



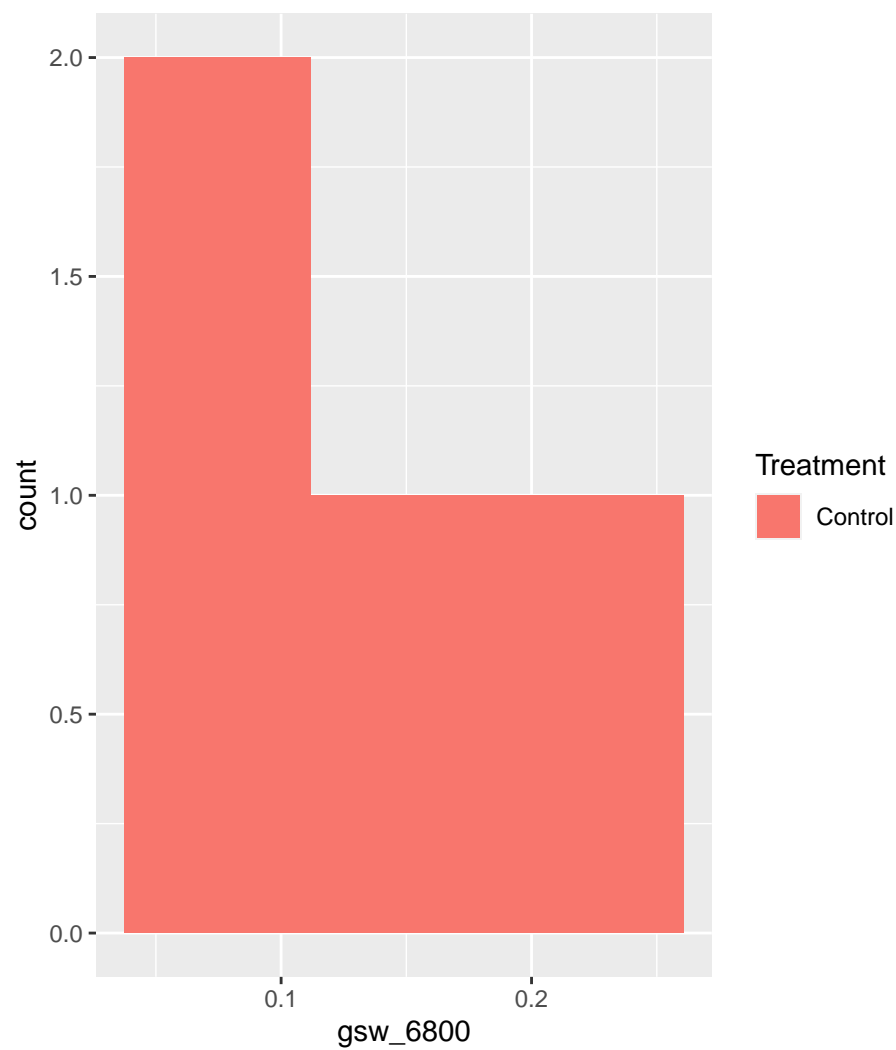
# Vru42\_Control\_11.13



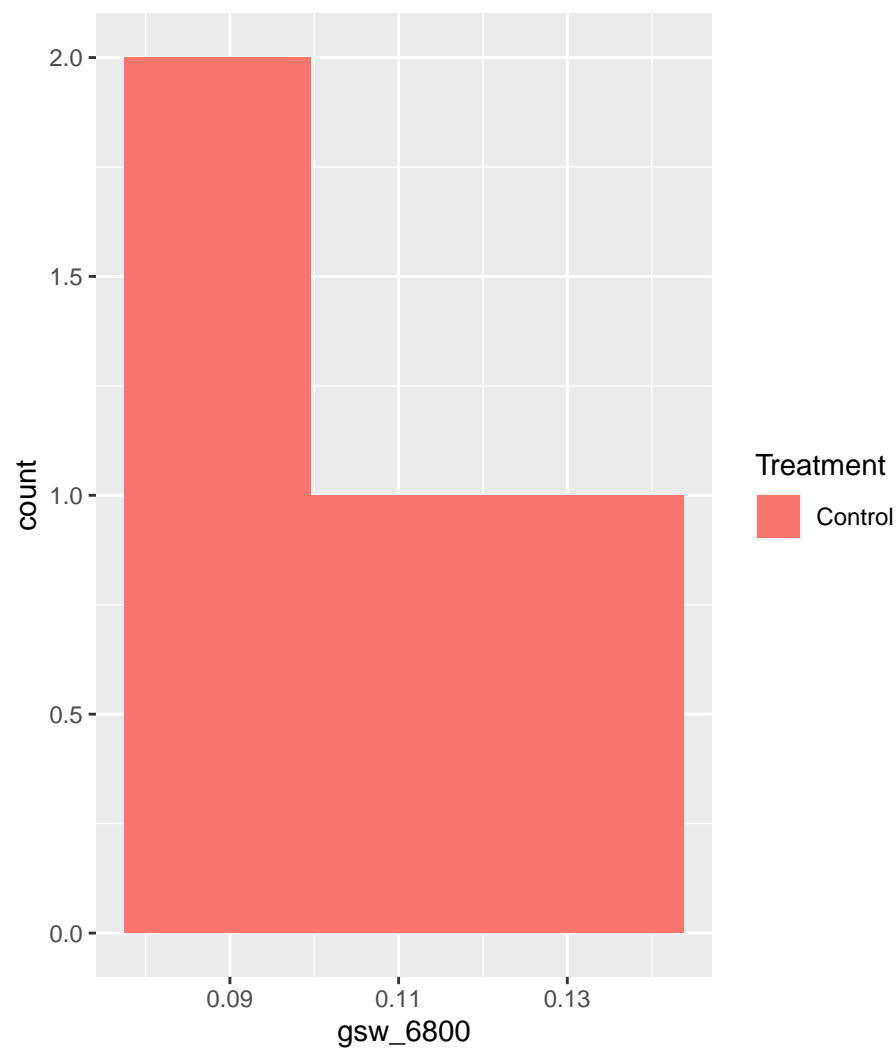
# Vru42\_Control\_12.06



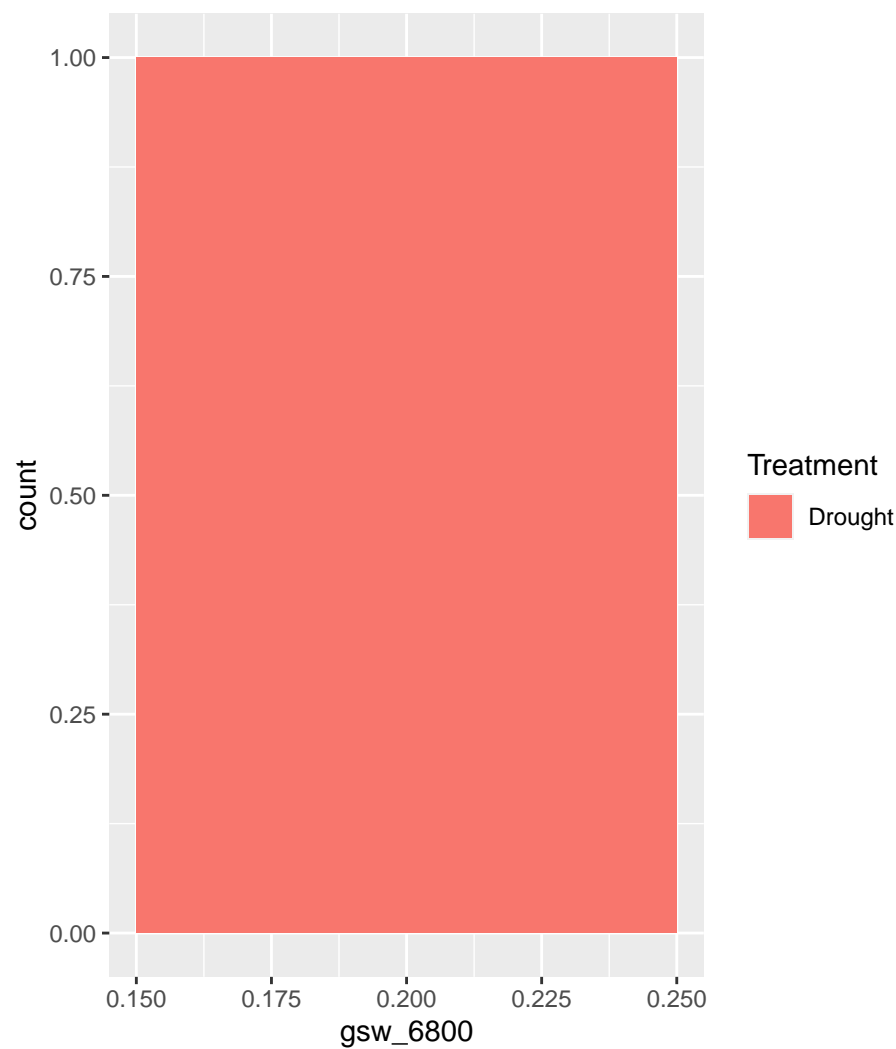
# Vru42\_Control\_12.08



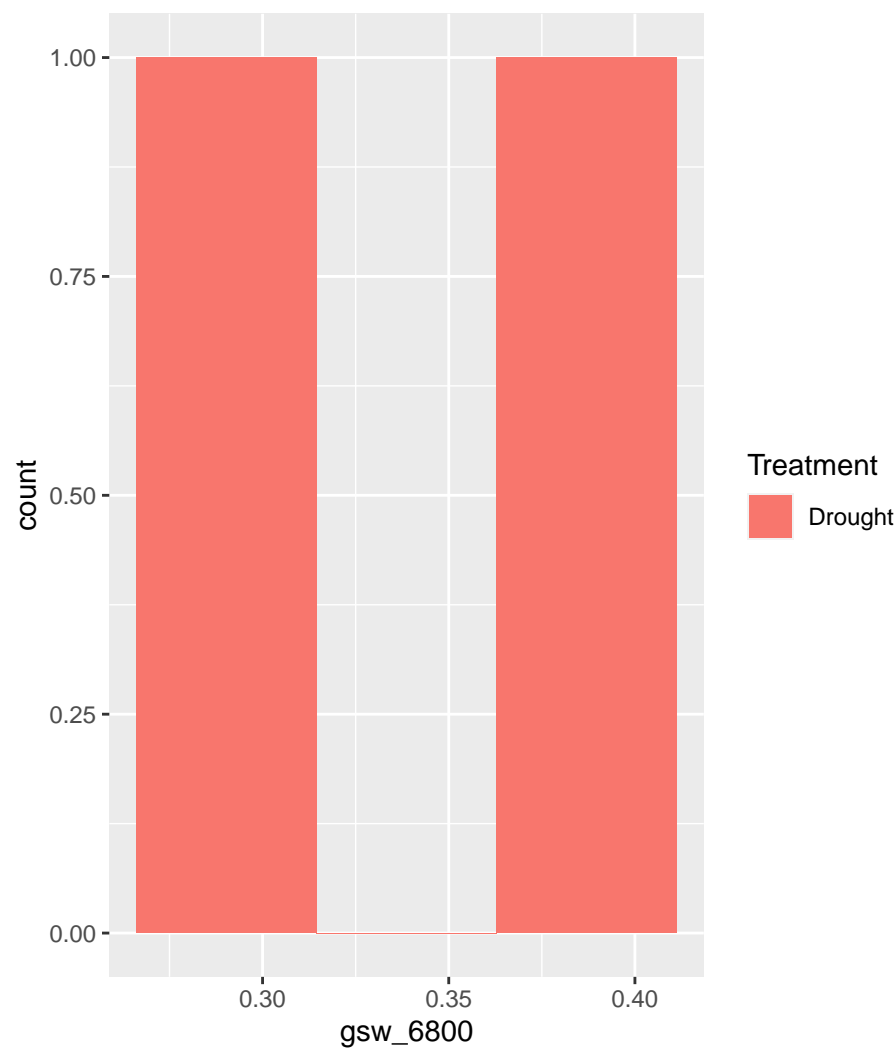
# Vru42\_Control\_12.09



# Vru42\_Drought\_10.26

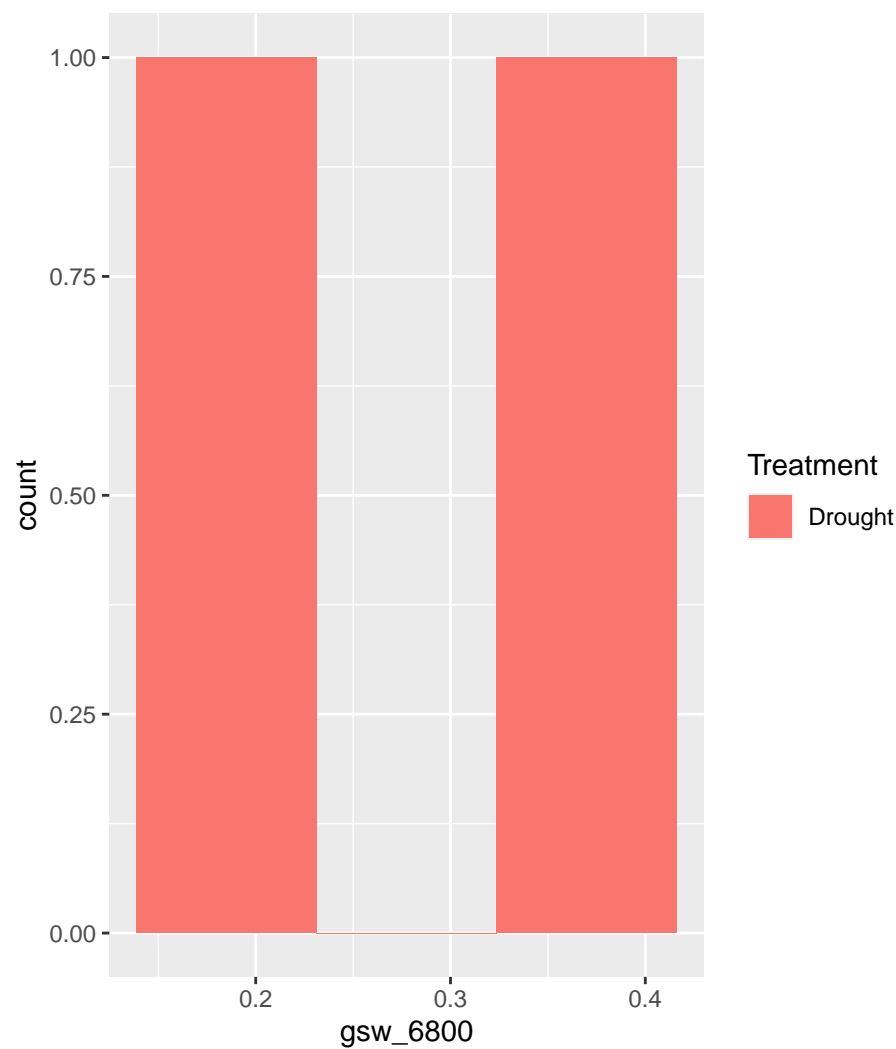


# Vru42\_Drought\_10.27

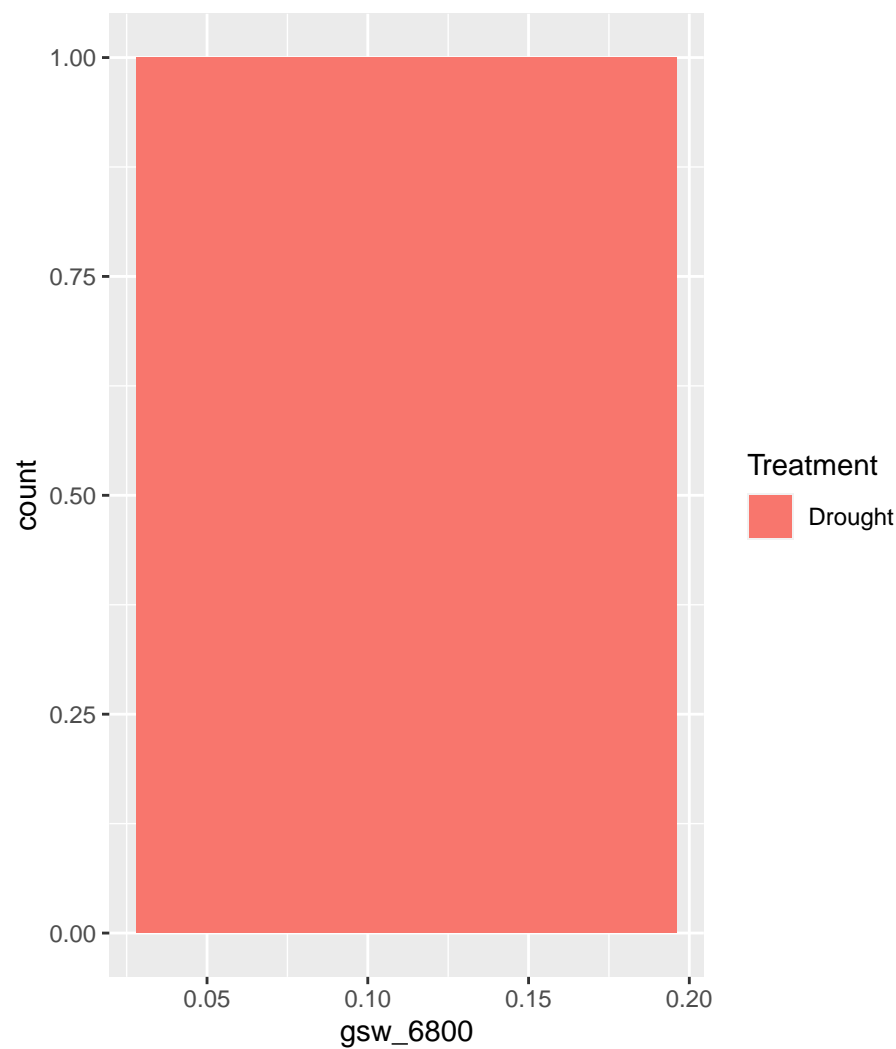




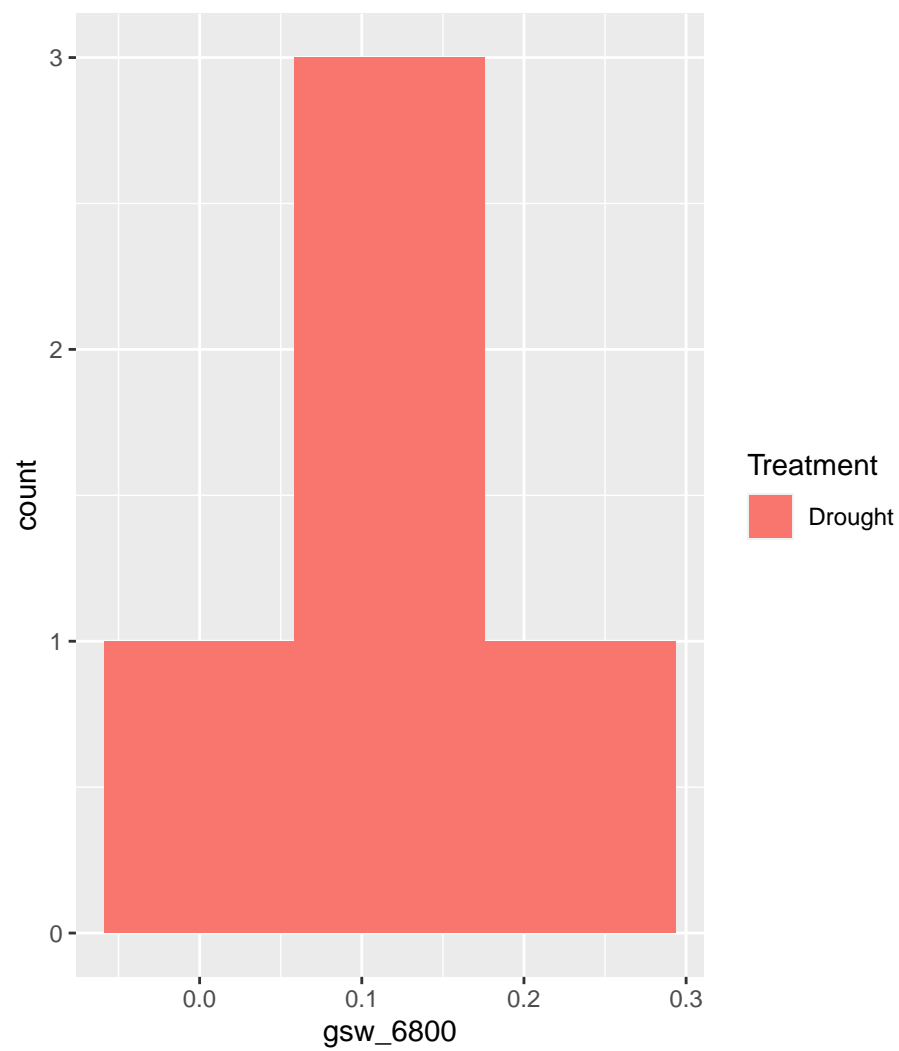
# Vru42\_Drought\_10.28



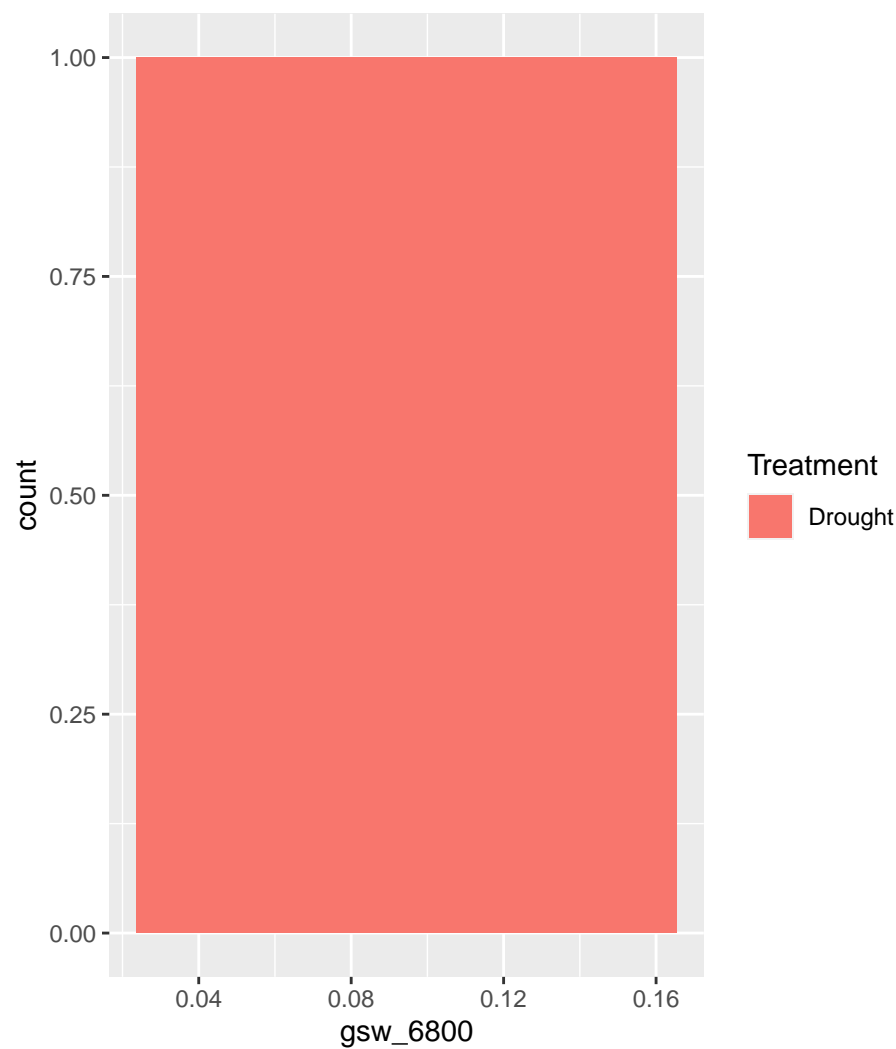
# Vru42\_Drought\_10.29



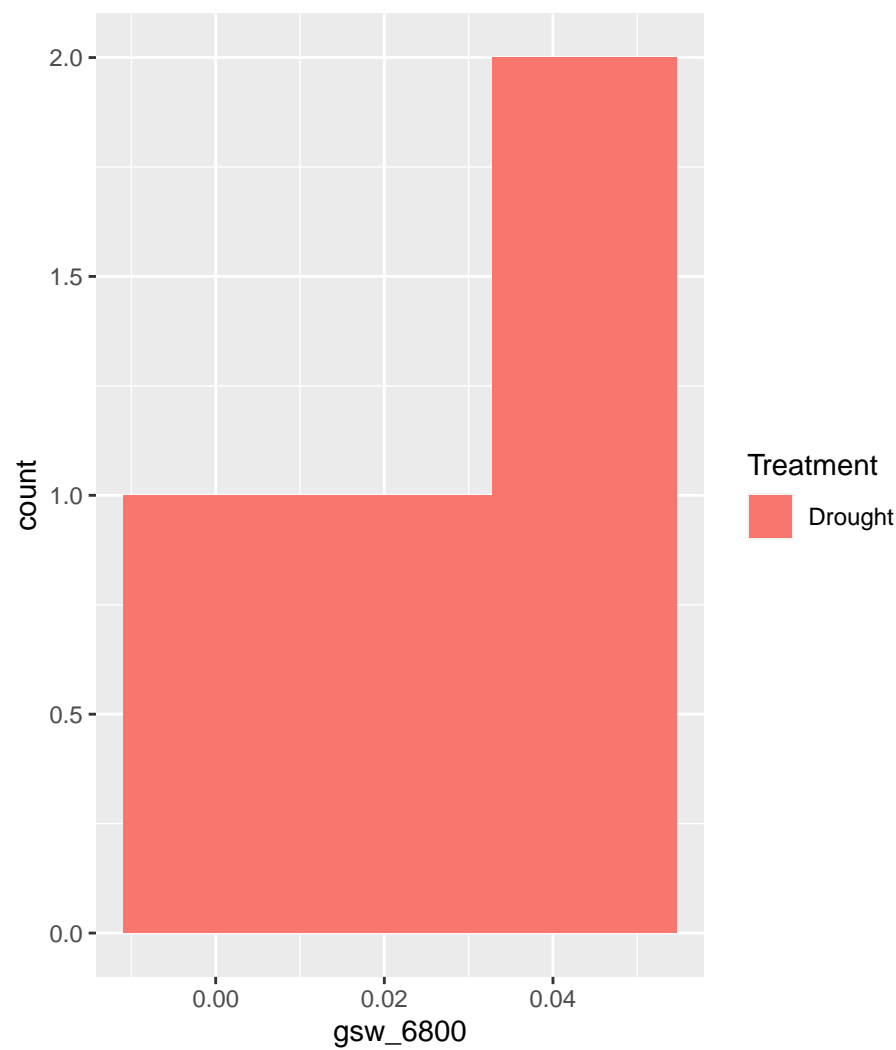
# Vru42\_Drought\_11.12



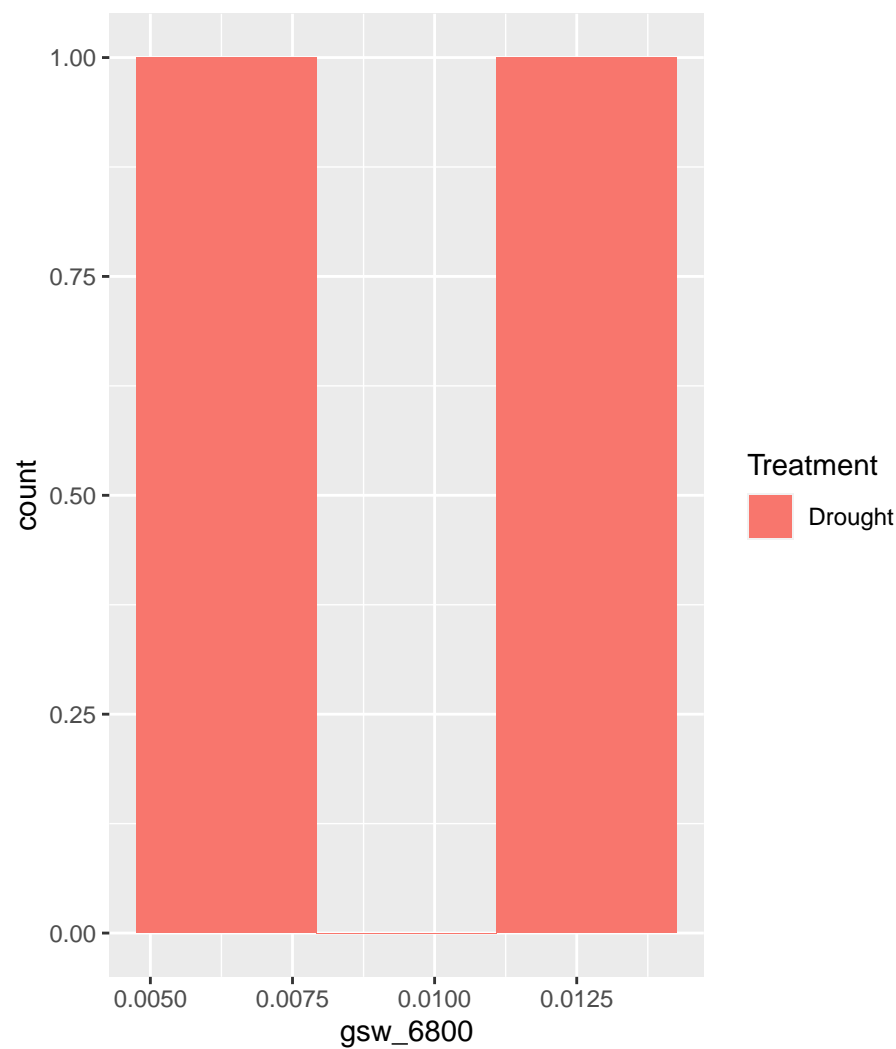
# Vru42\_Drought\_11.13



# Vru42\_Drought\_12.07



# Vru42\_Drought\_12.08



# Vru42\_Drought\_12.09

