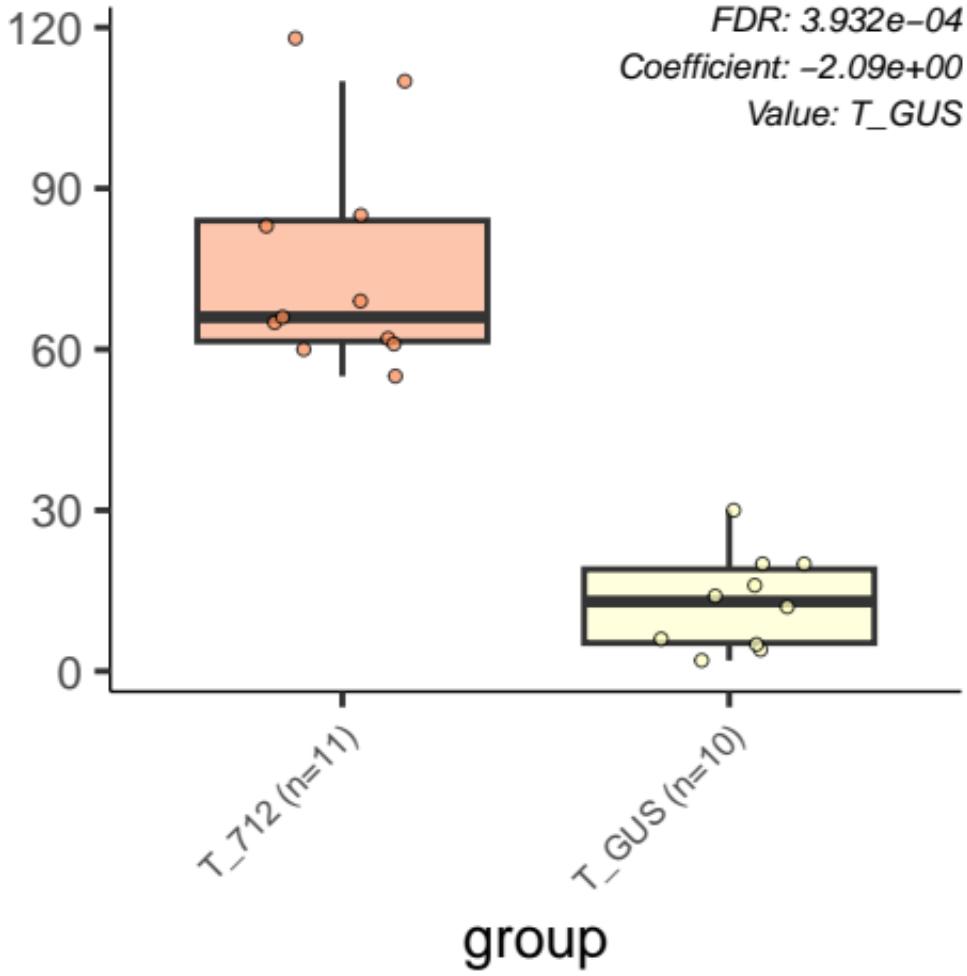
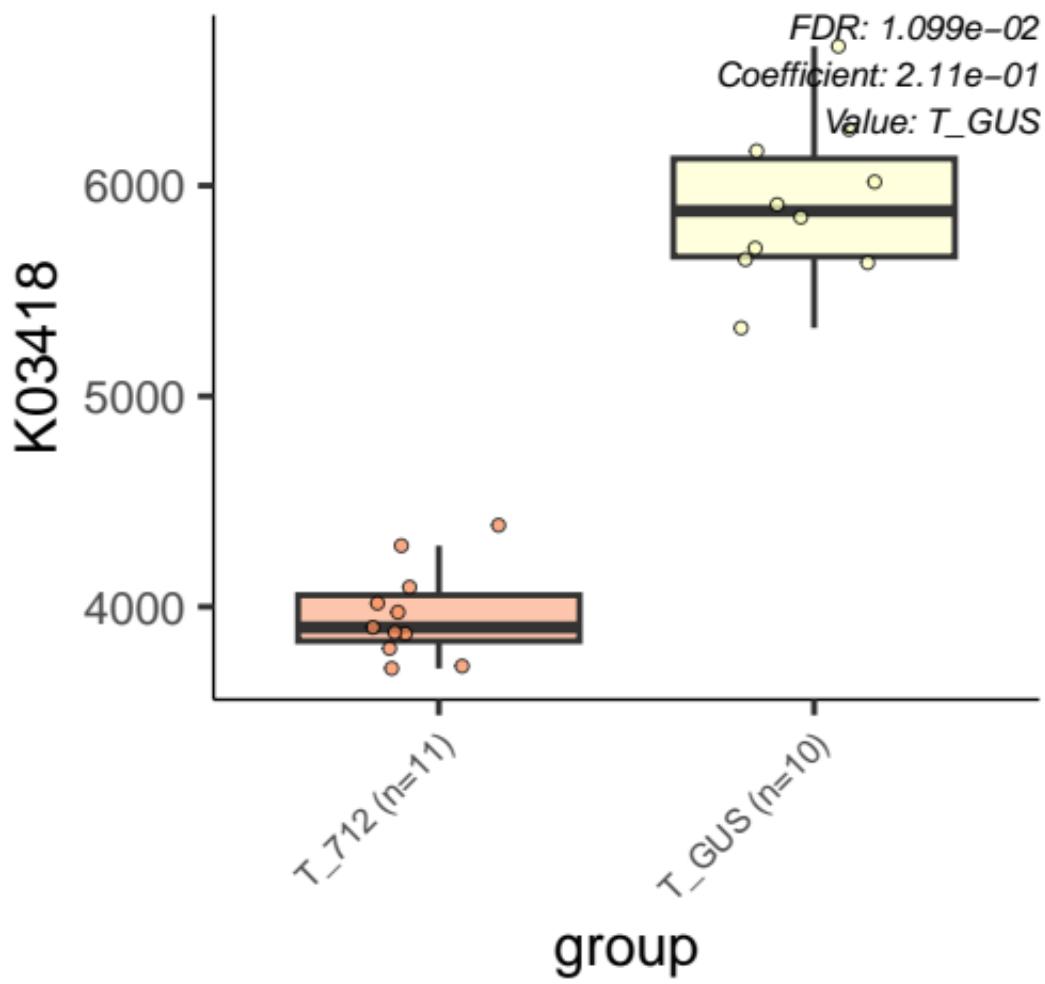
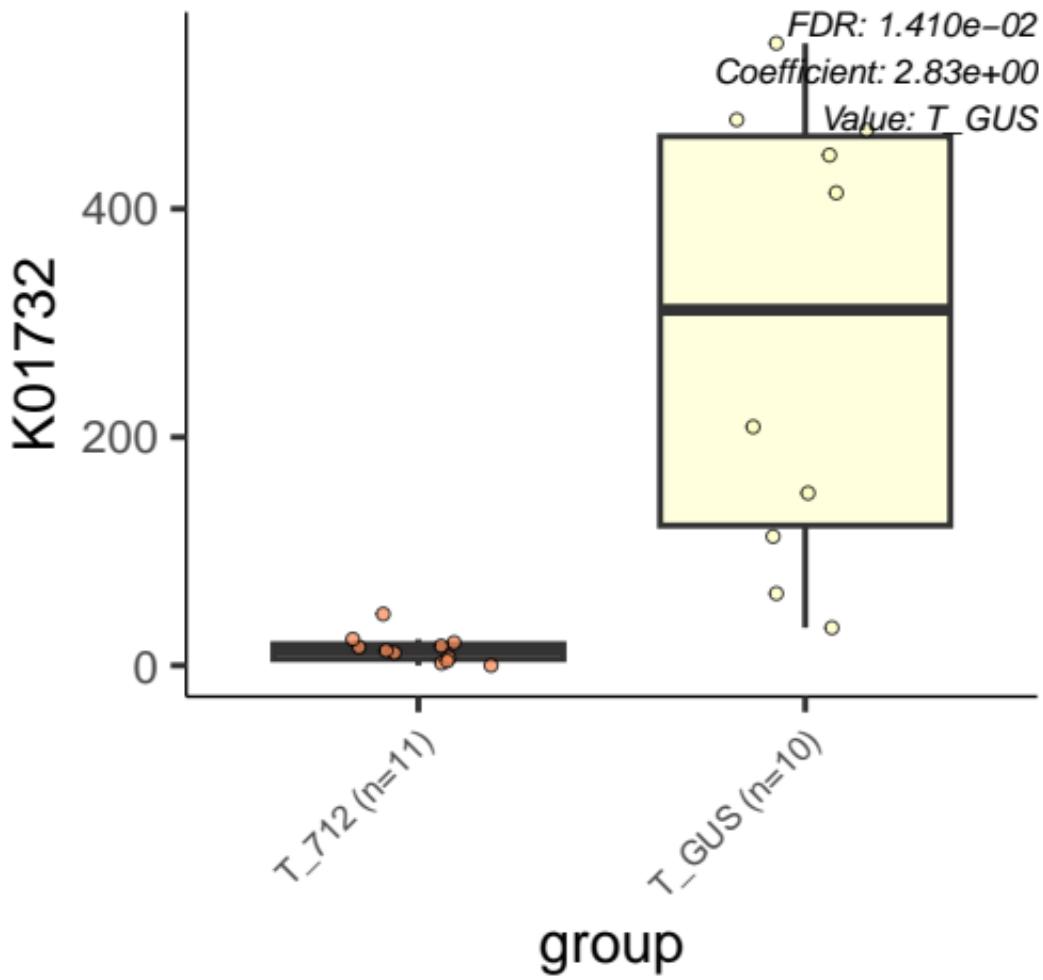
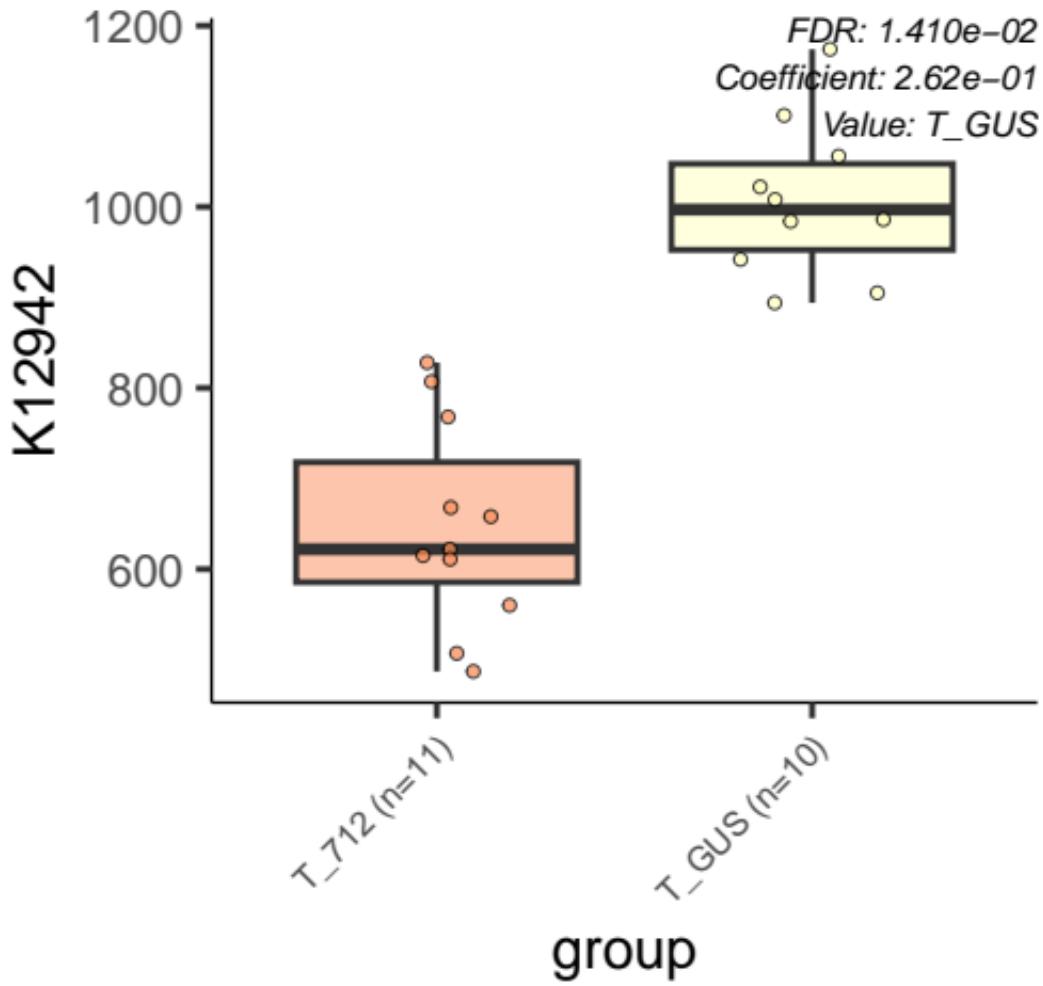


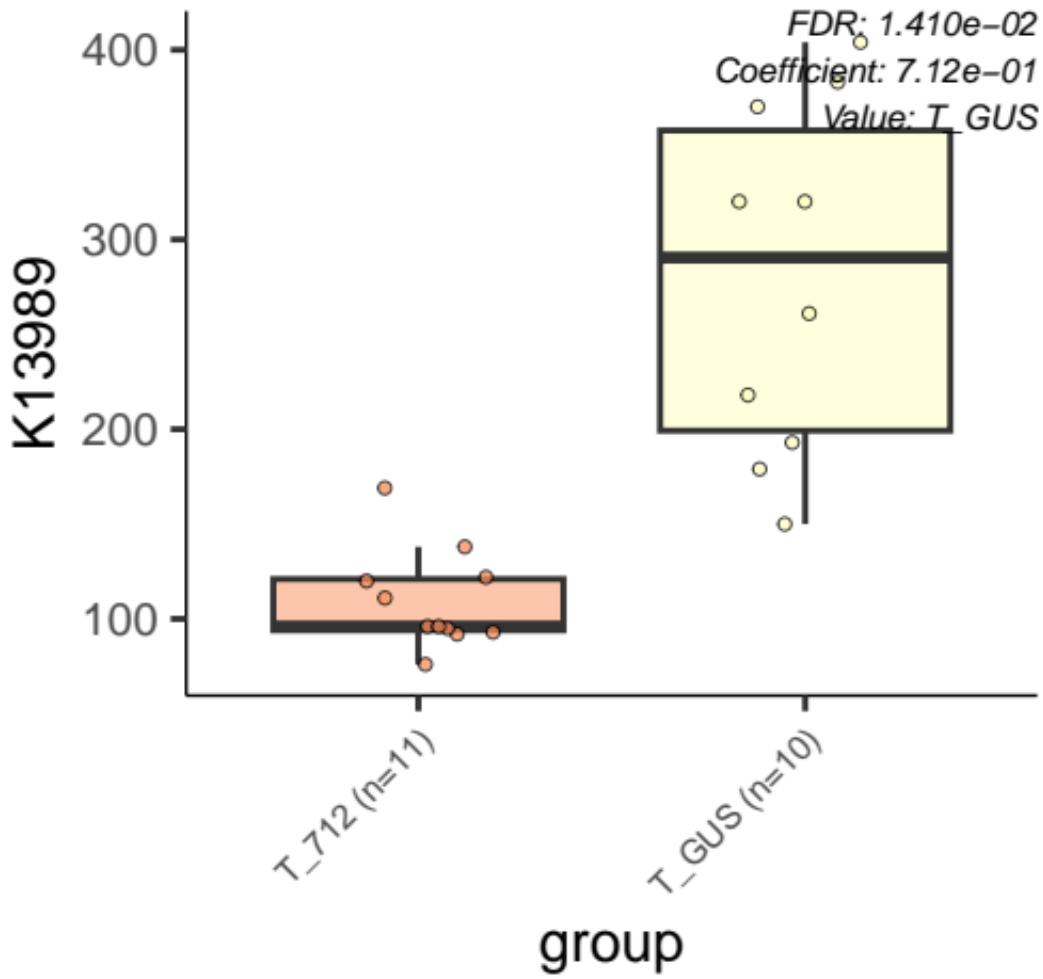
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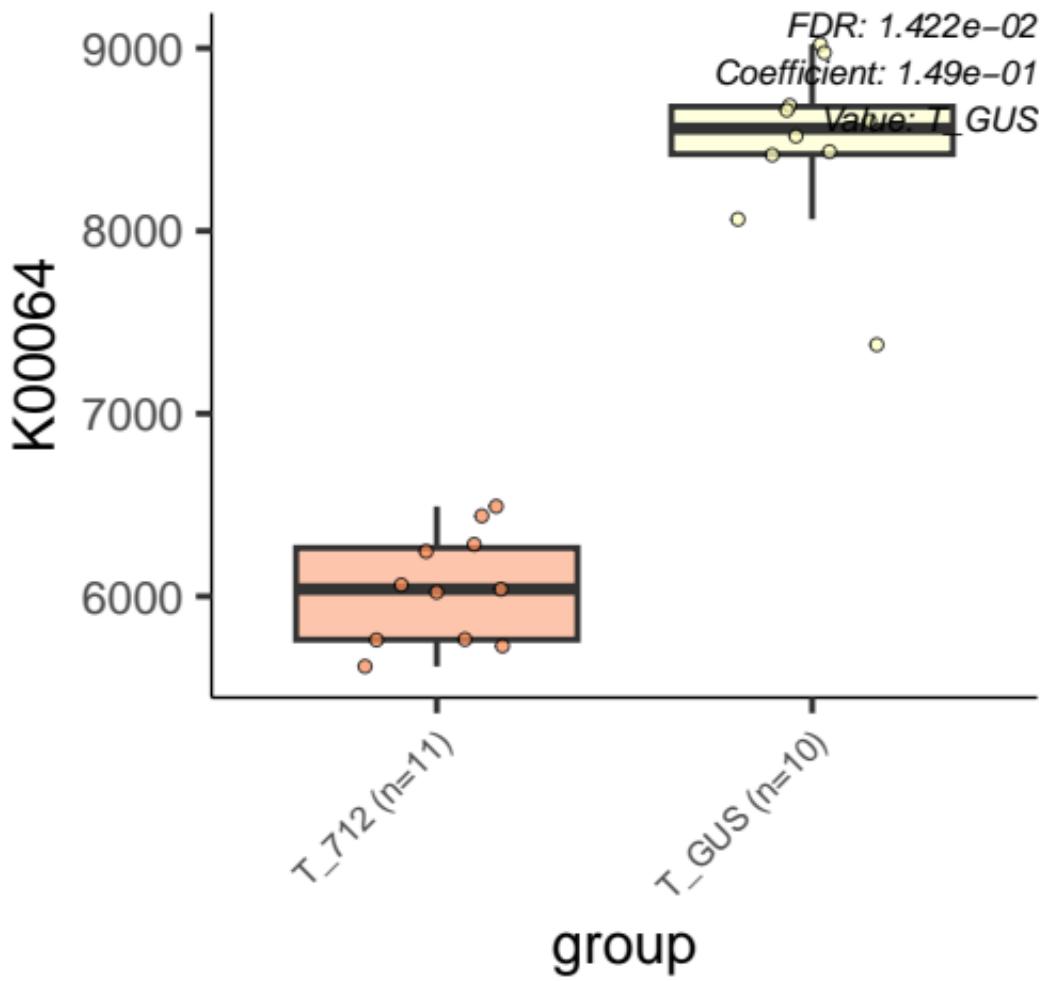


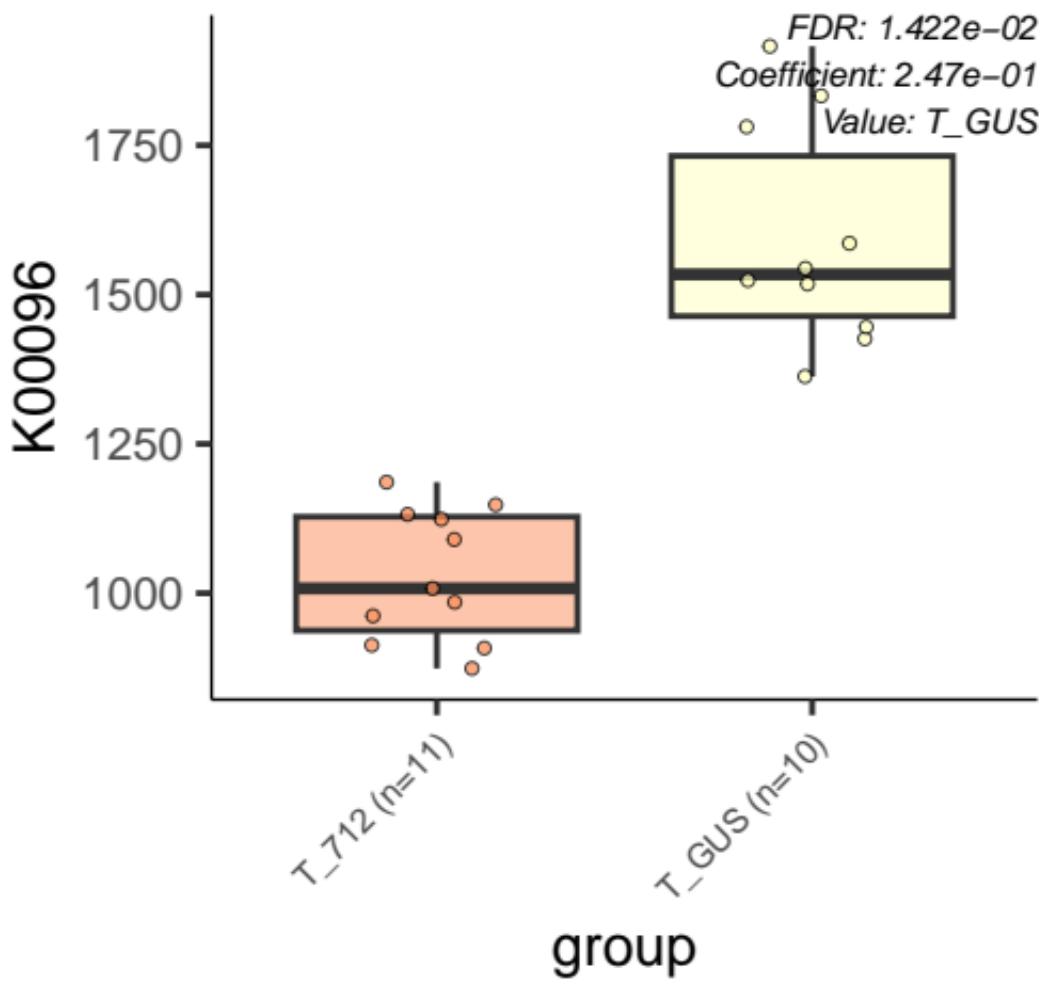


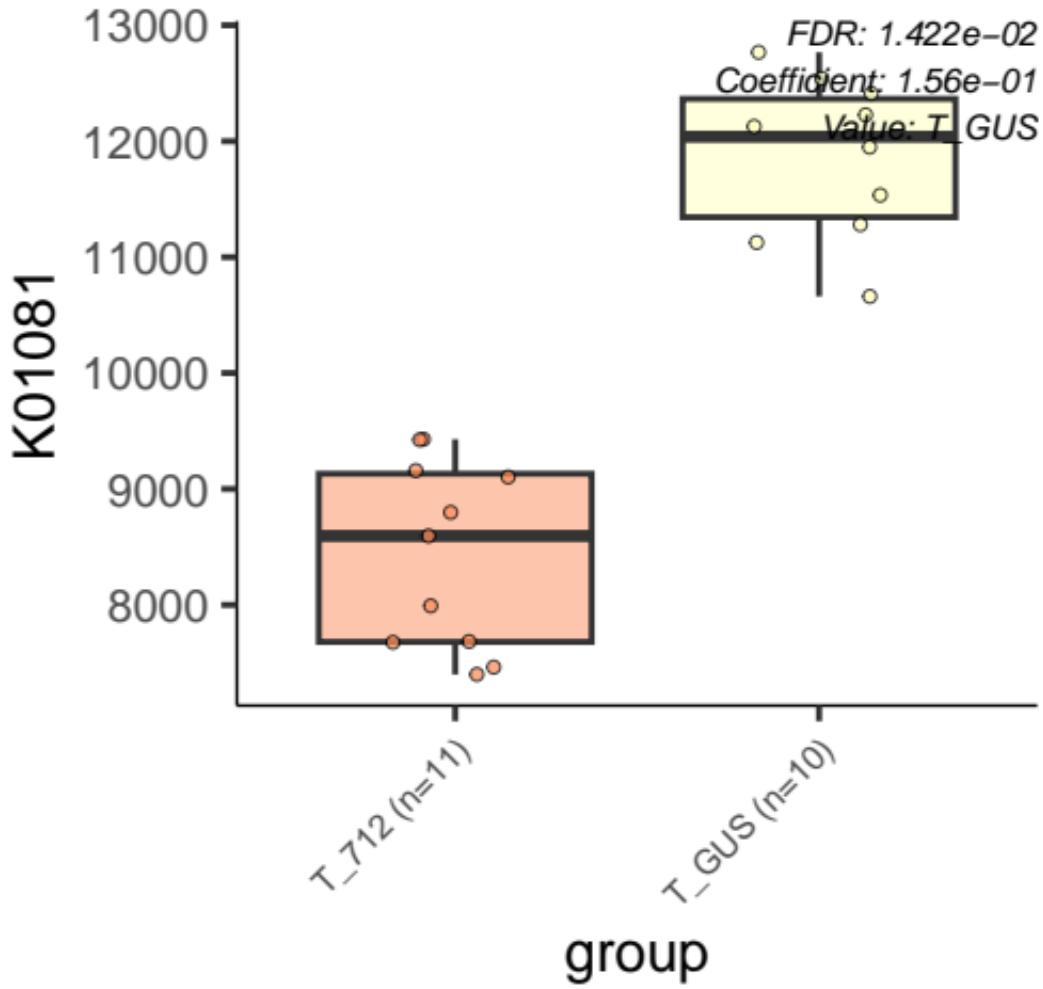


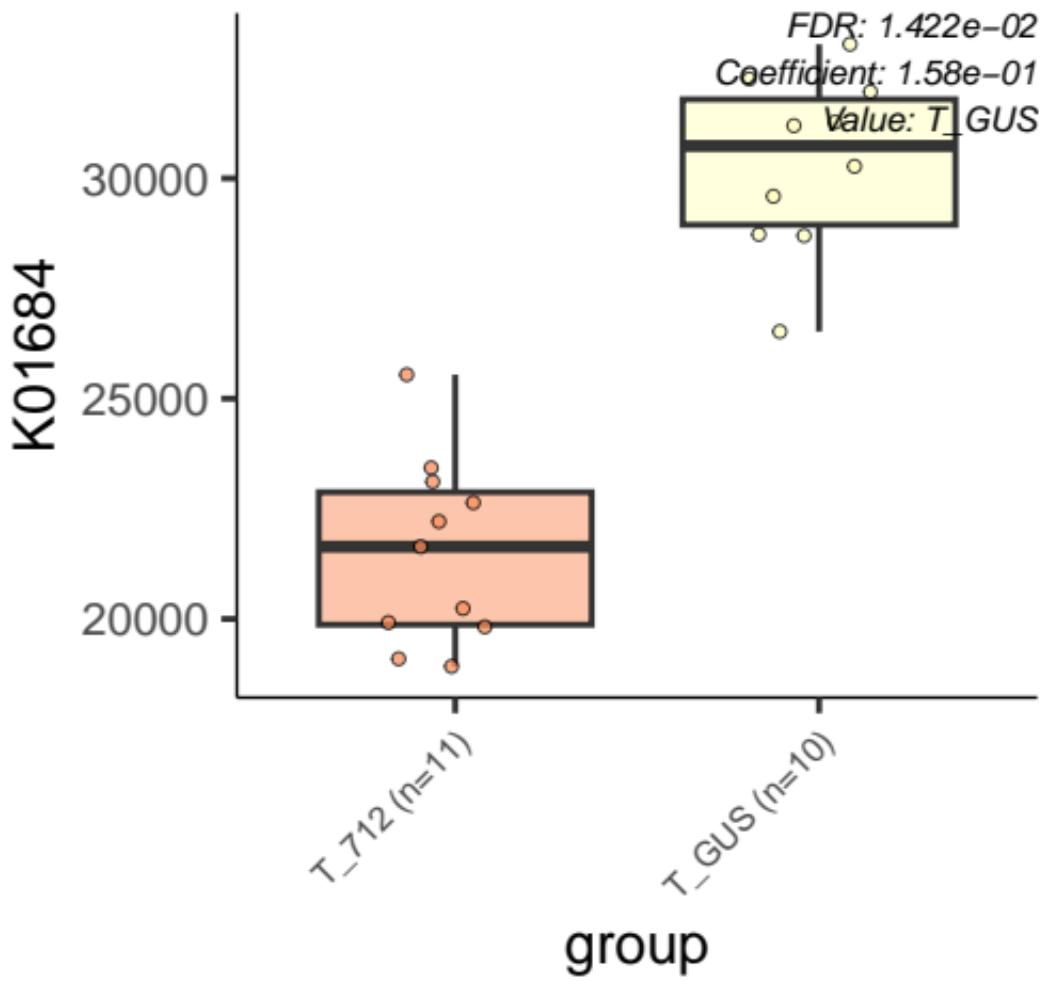


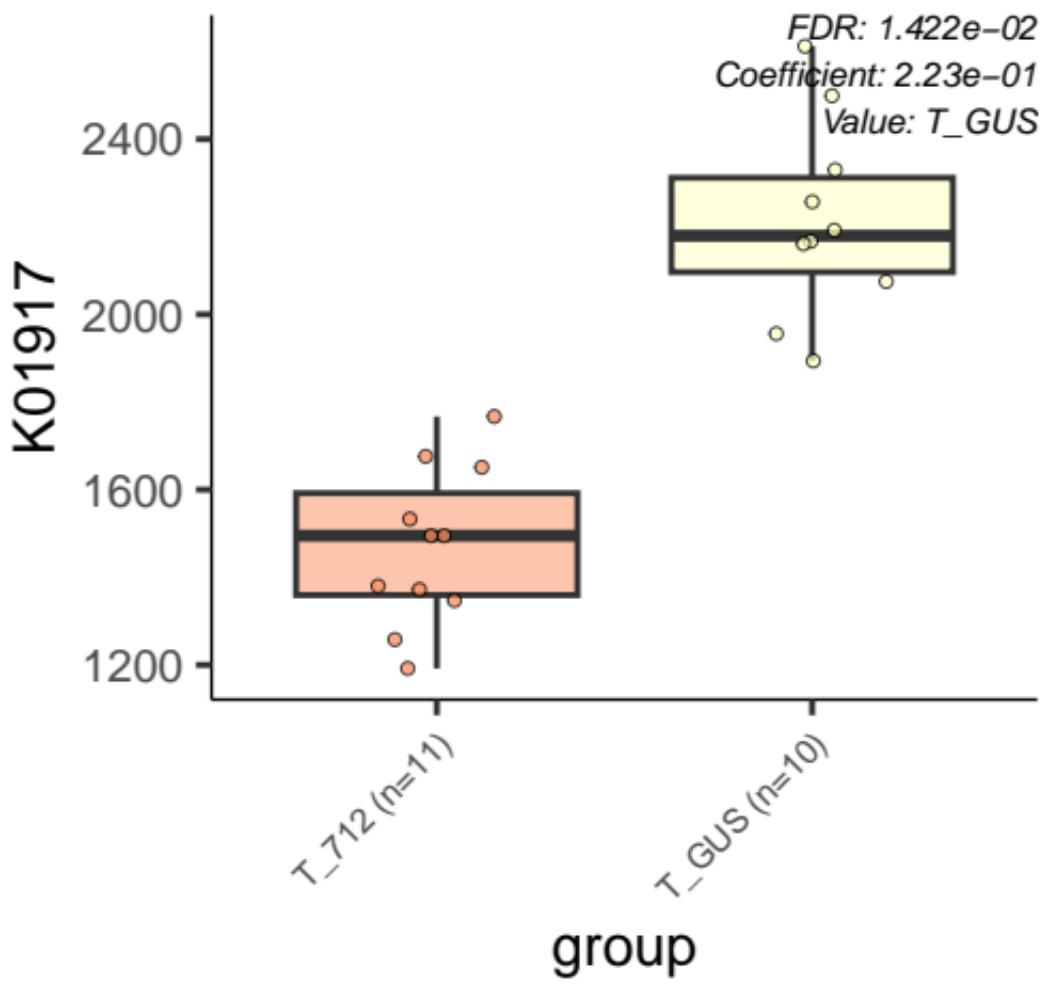


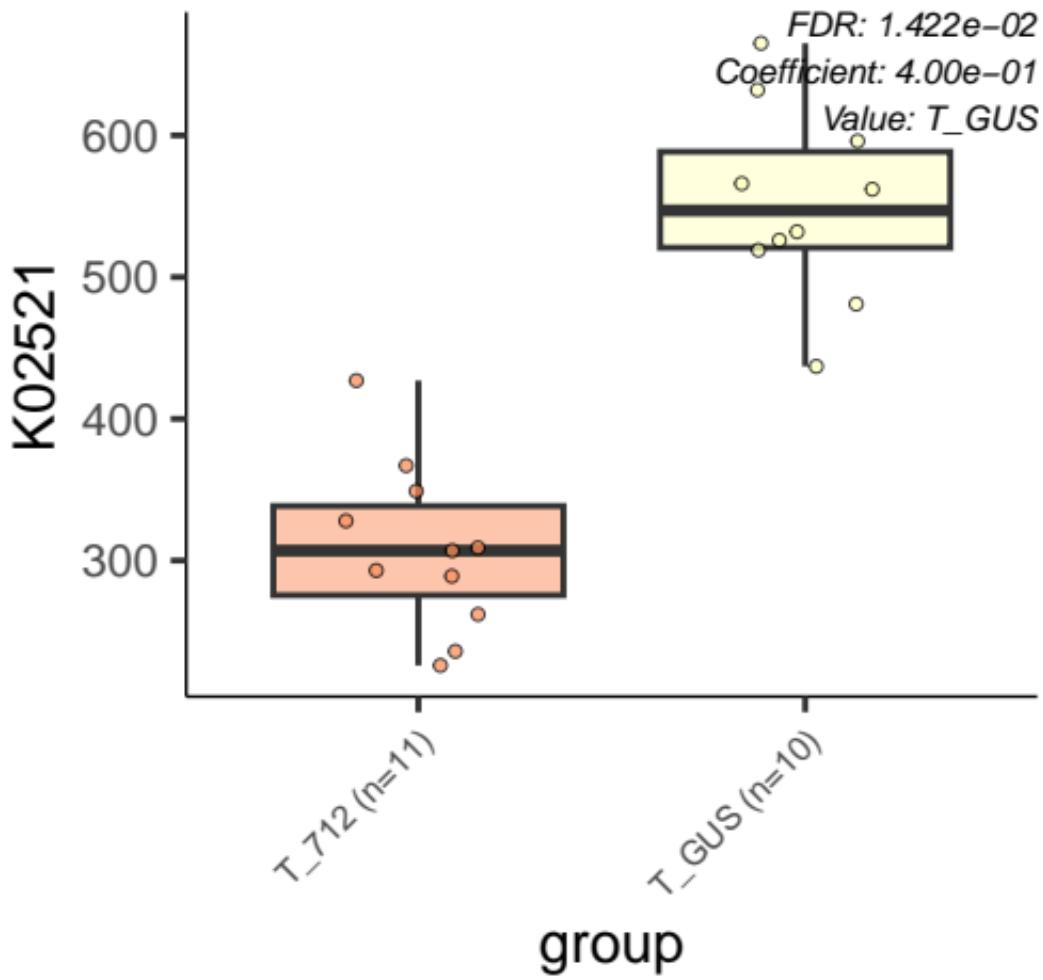












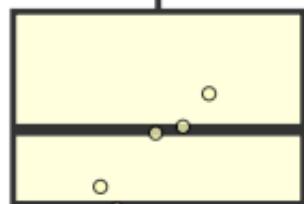
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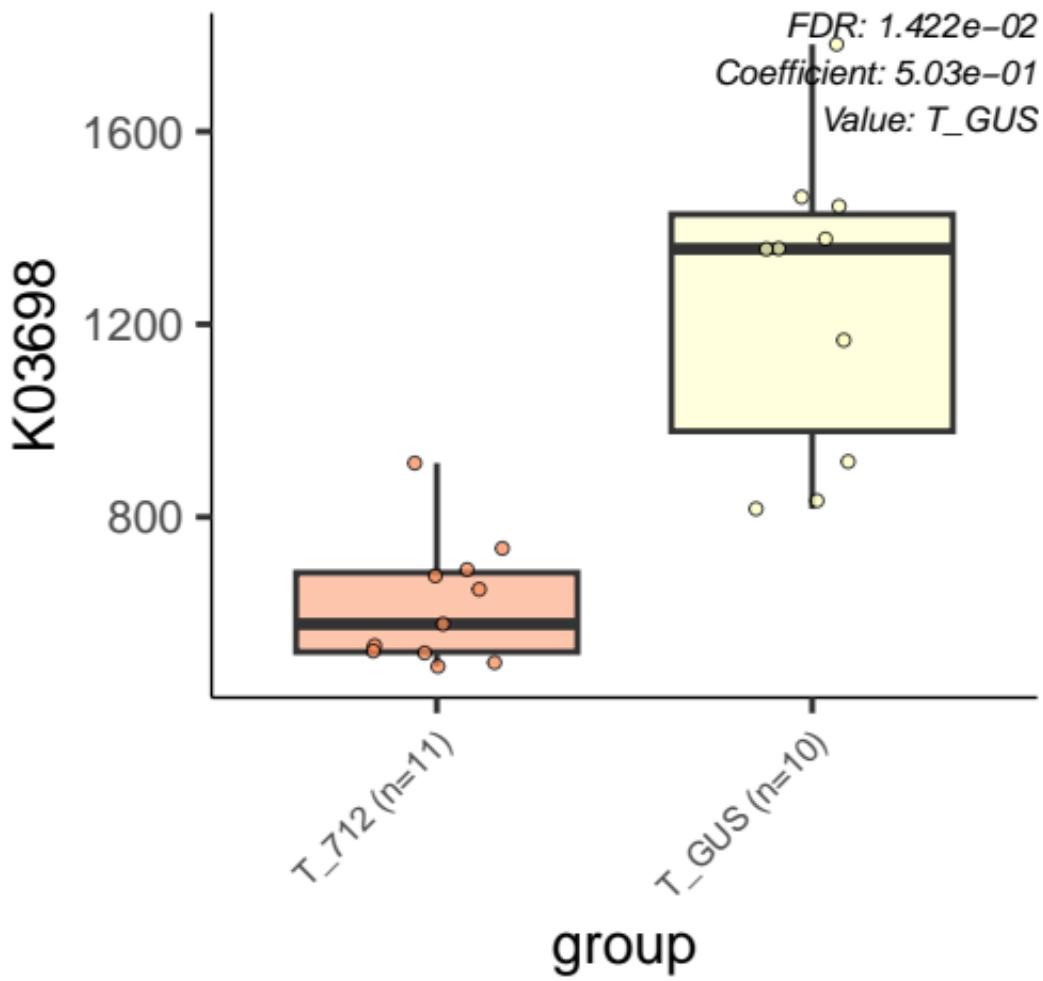
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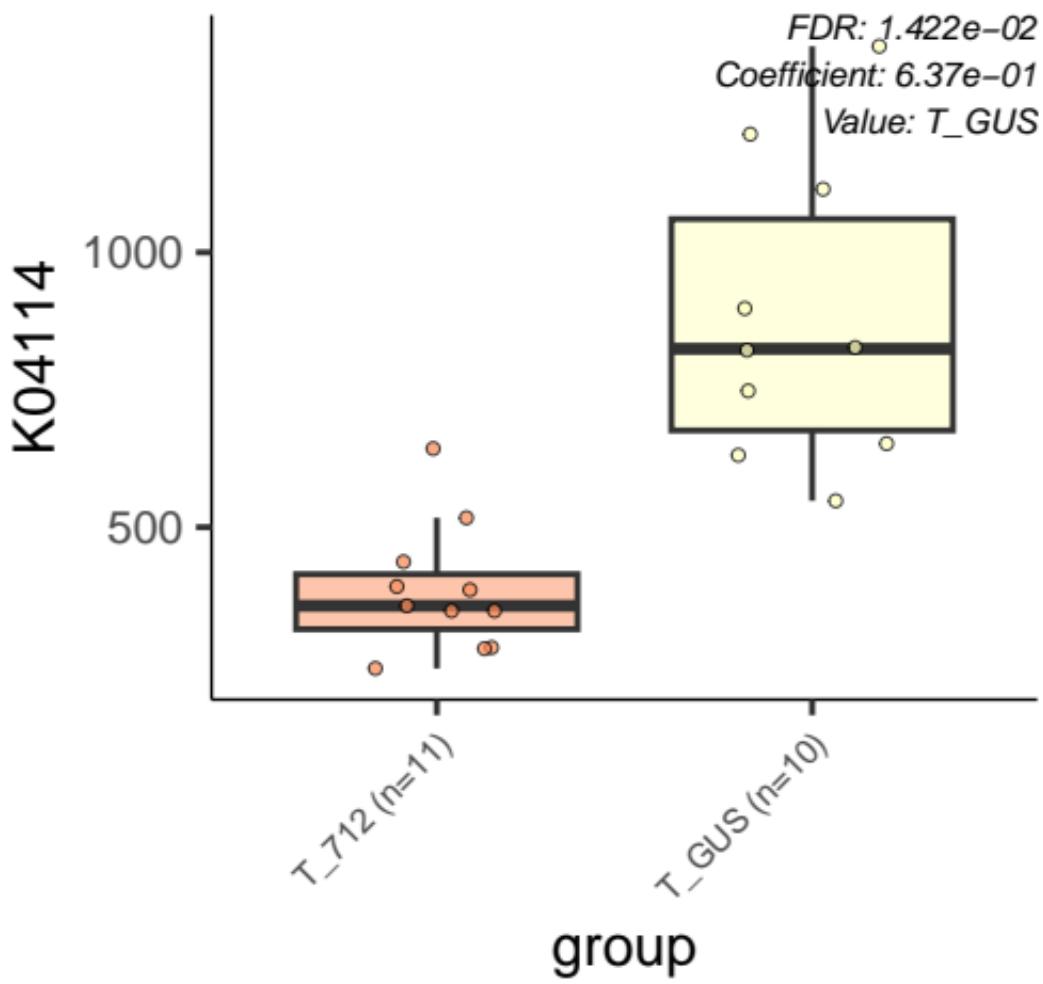
γ_{112} (n=11)

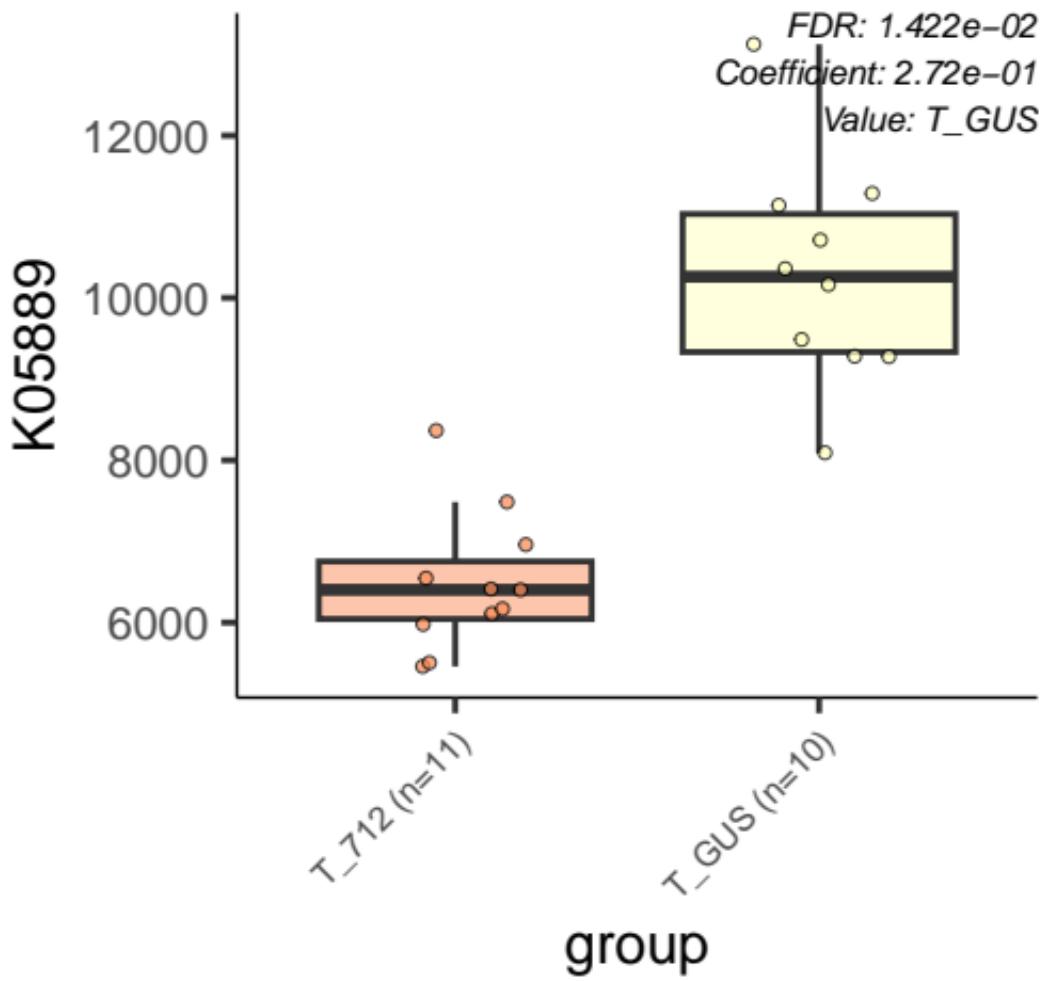
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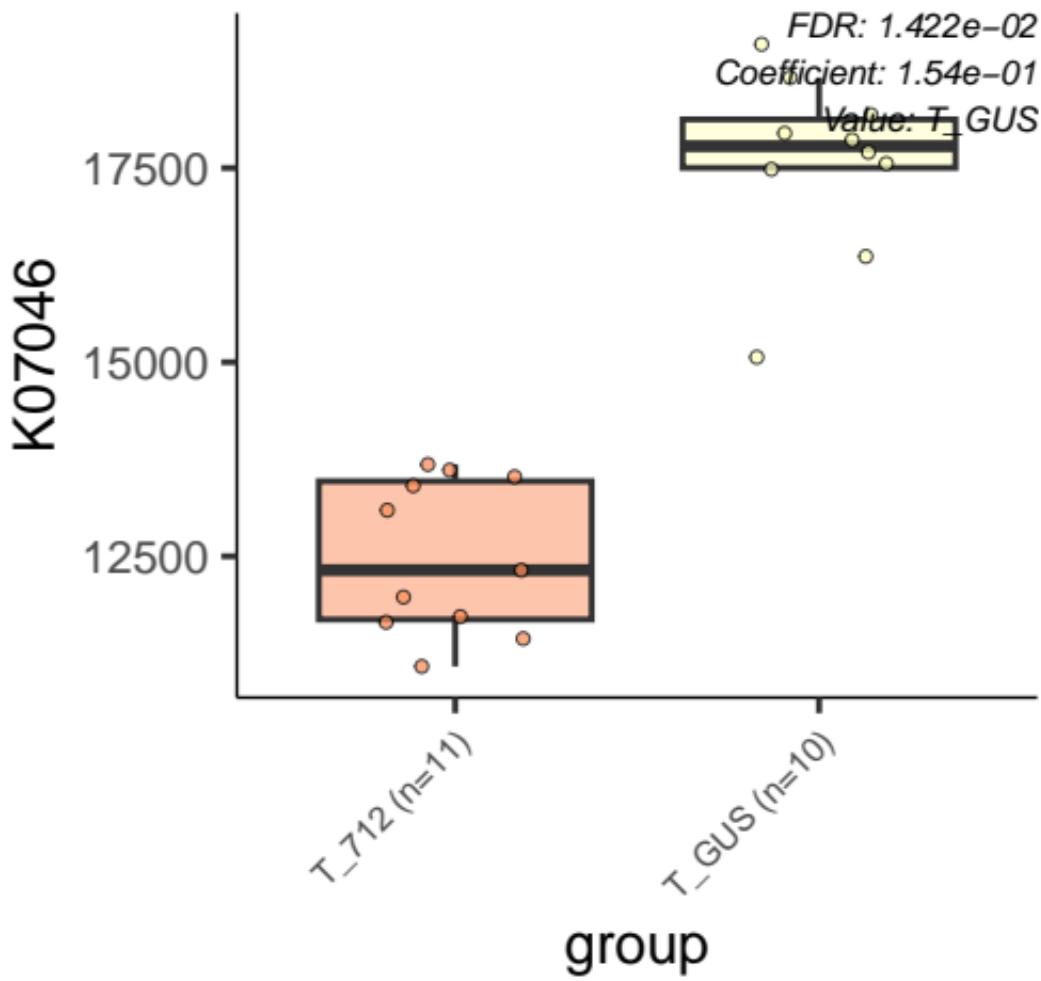
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Coefficient: 8.76e-01
Value: T_{GUS}











K07313

10000

9000

8000

7000

T_{-712} (n=11)

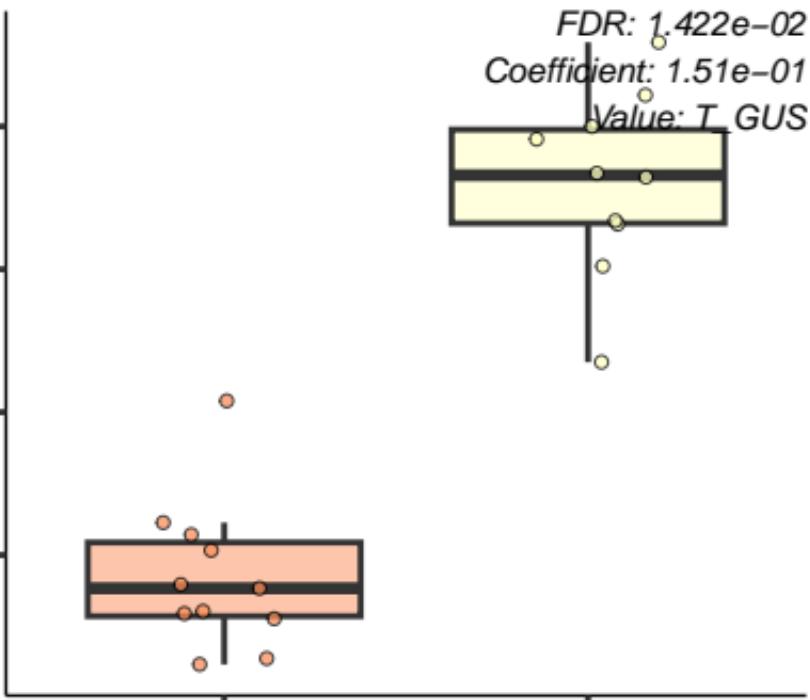
T_{-GUS} (n=10)

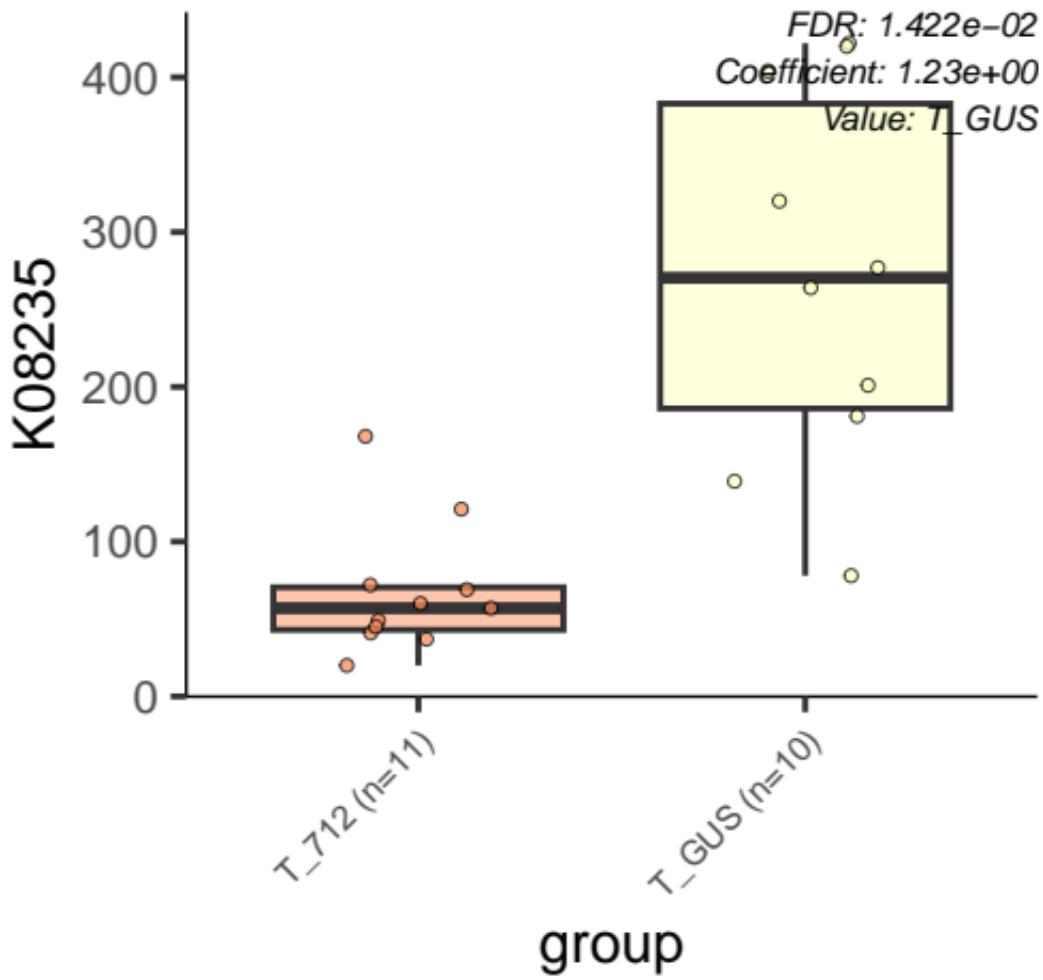
group

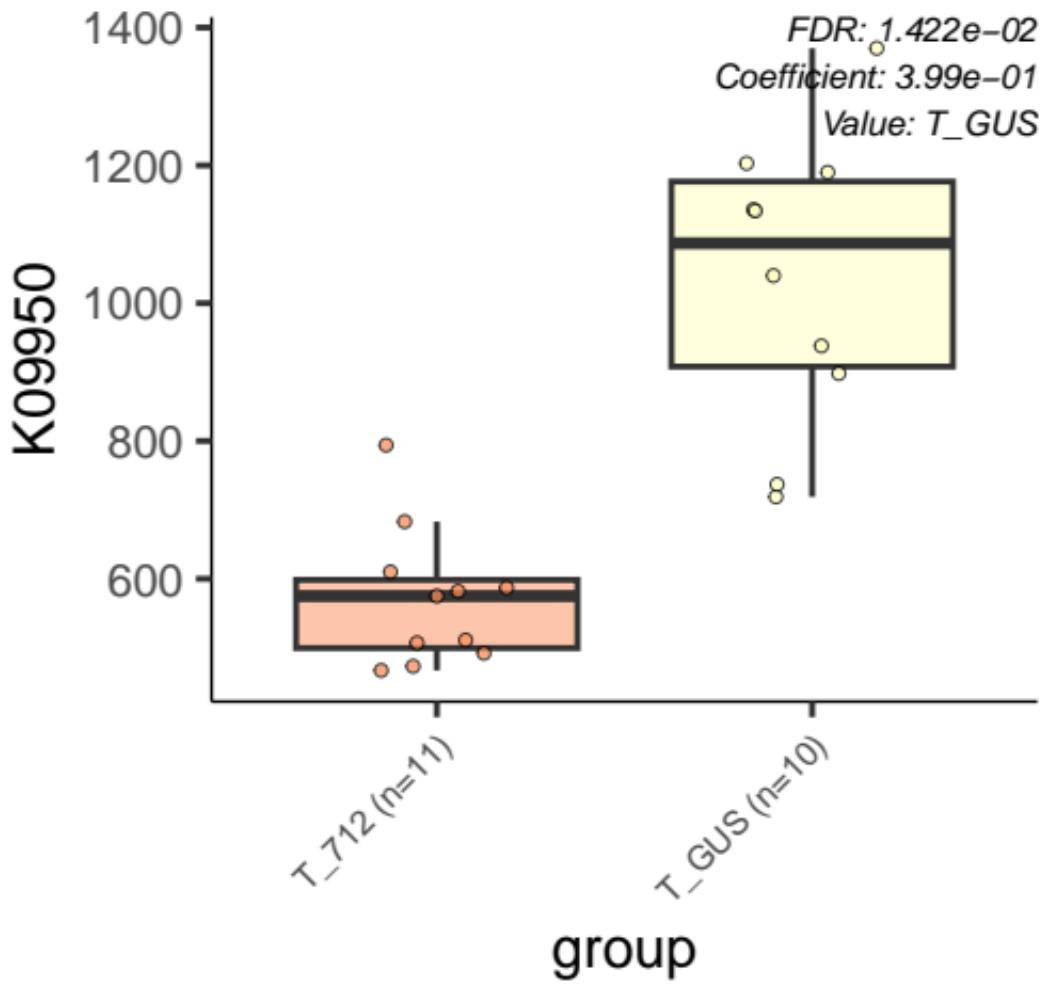
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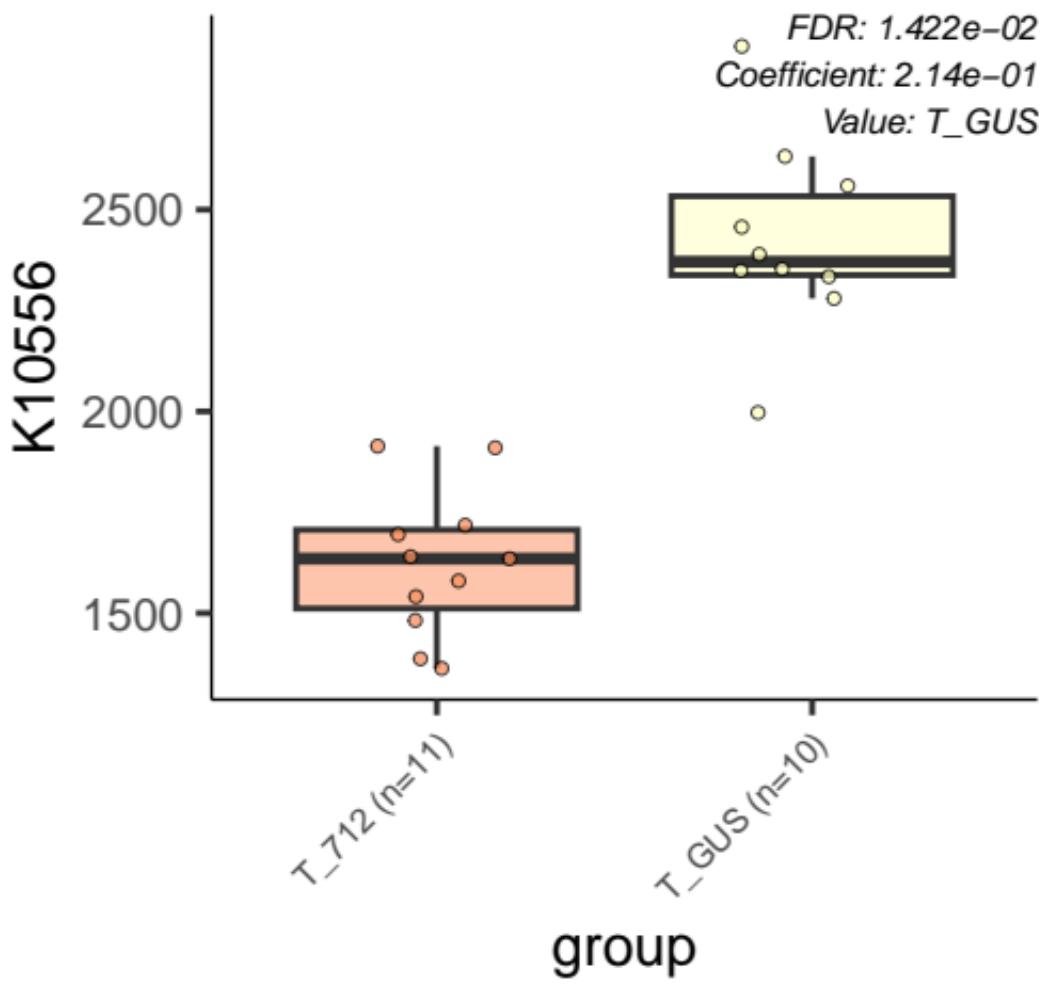
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Value: T_{-GUS}

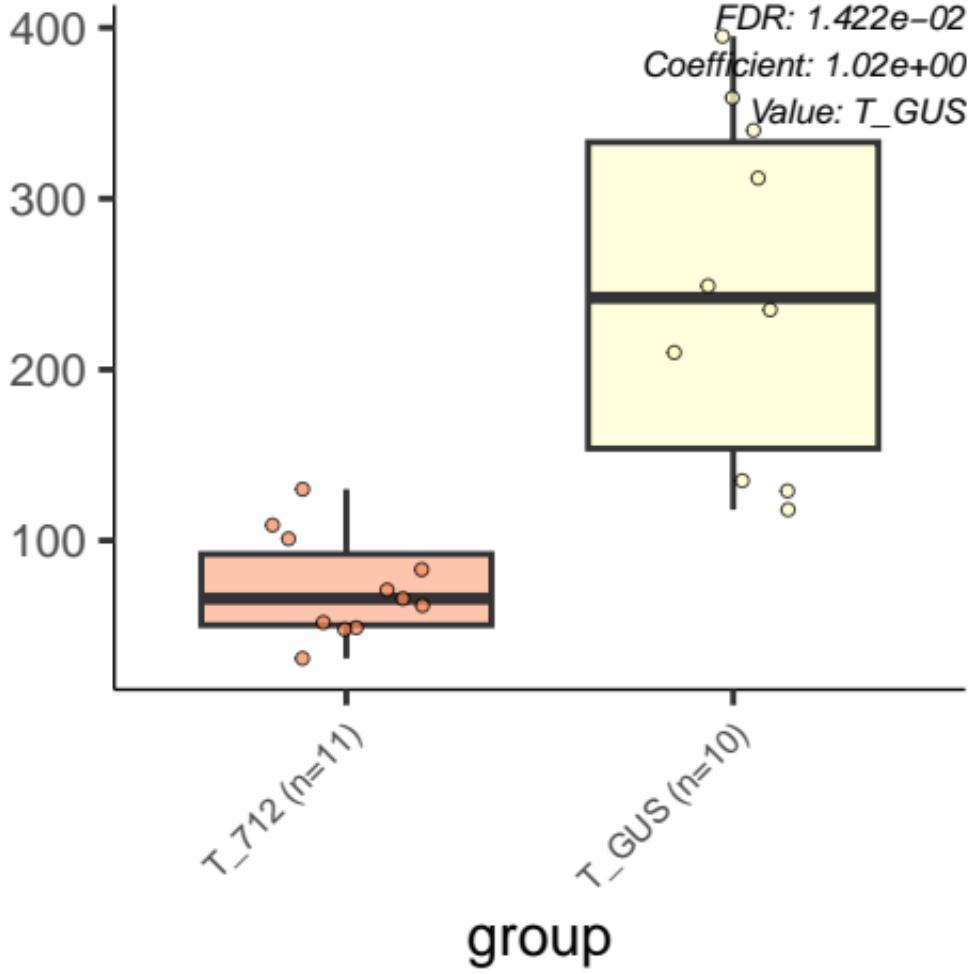




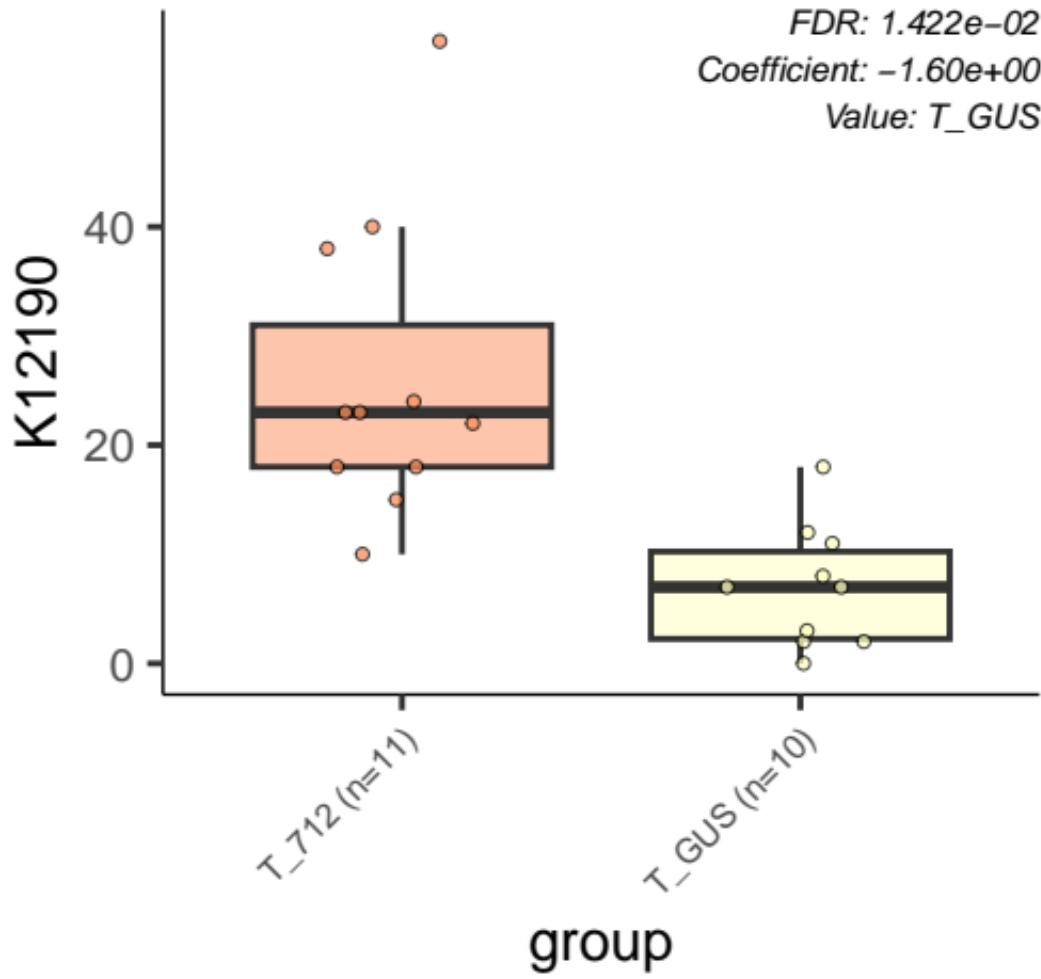


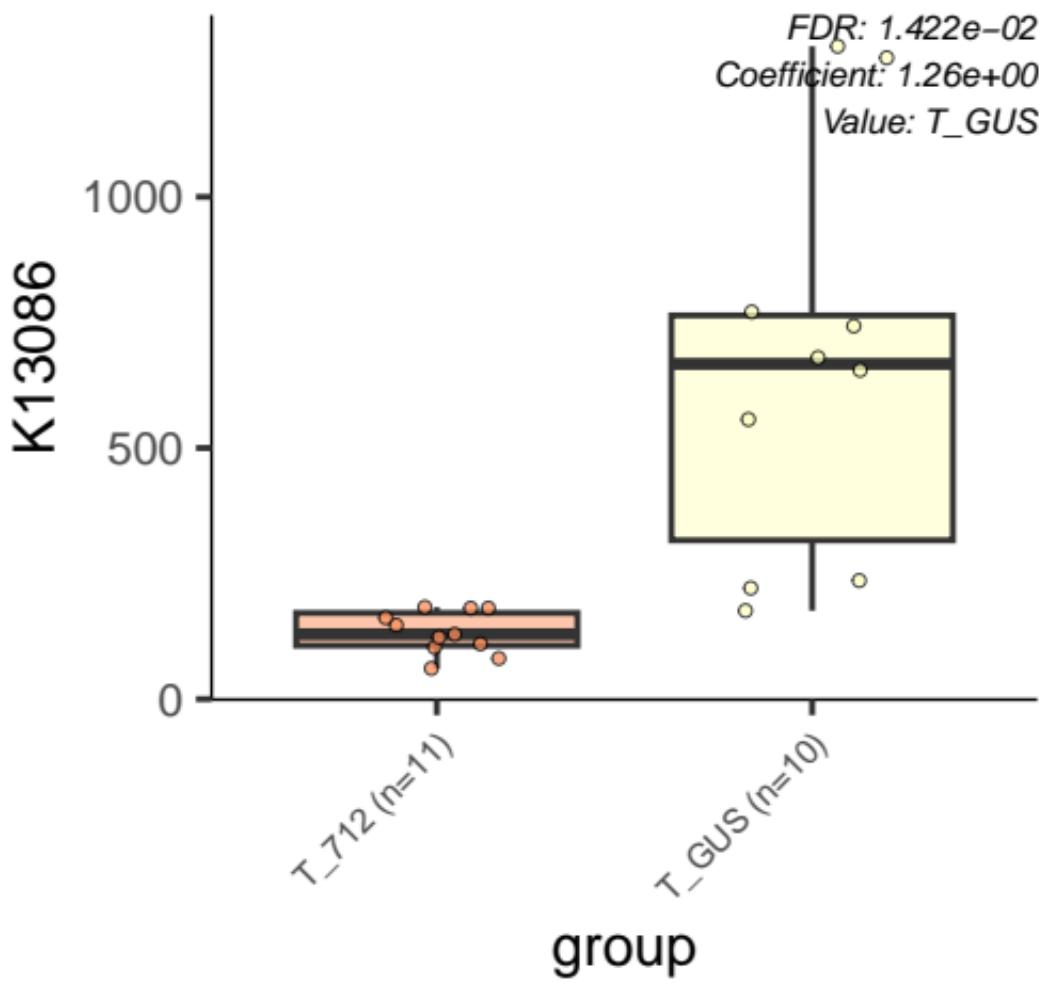


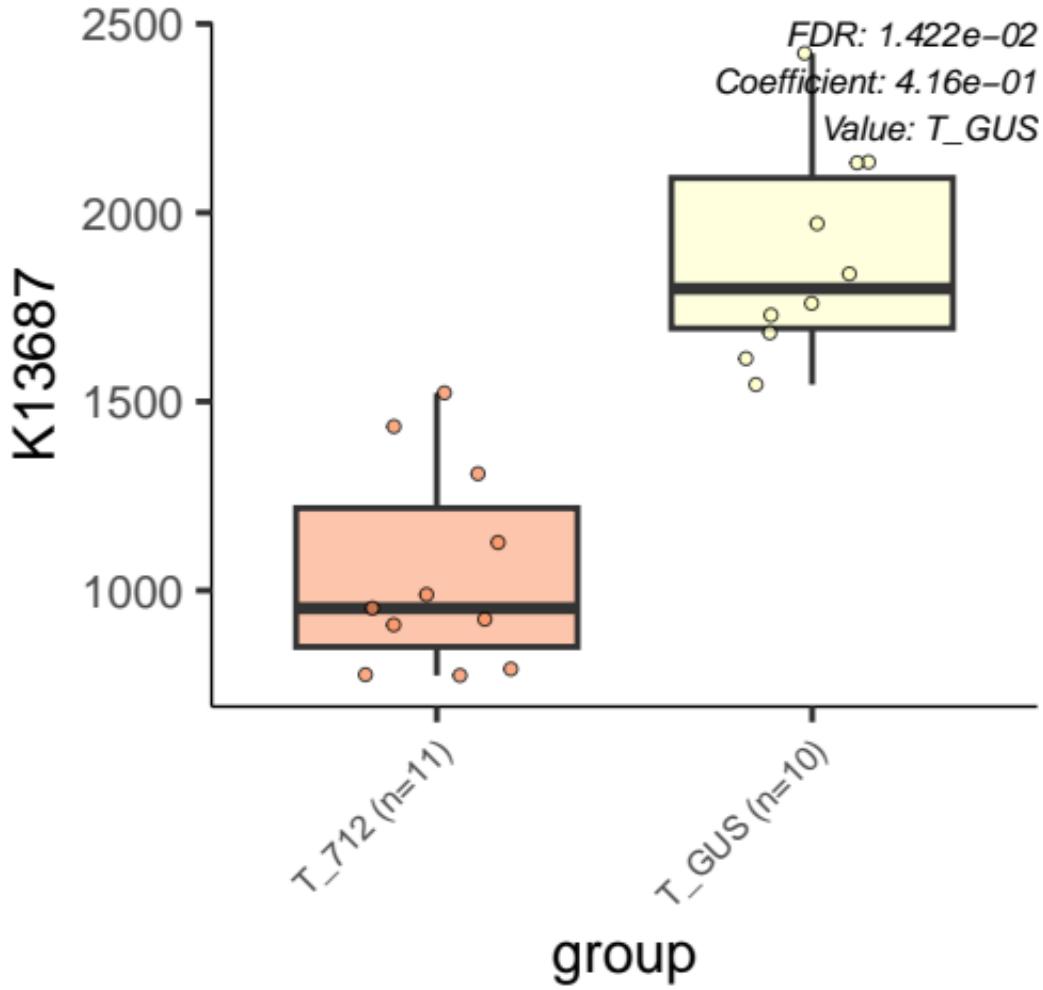
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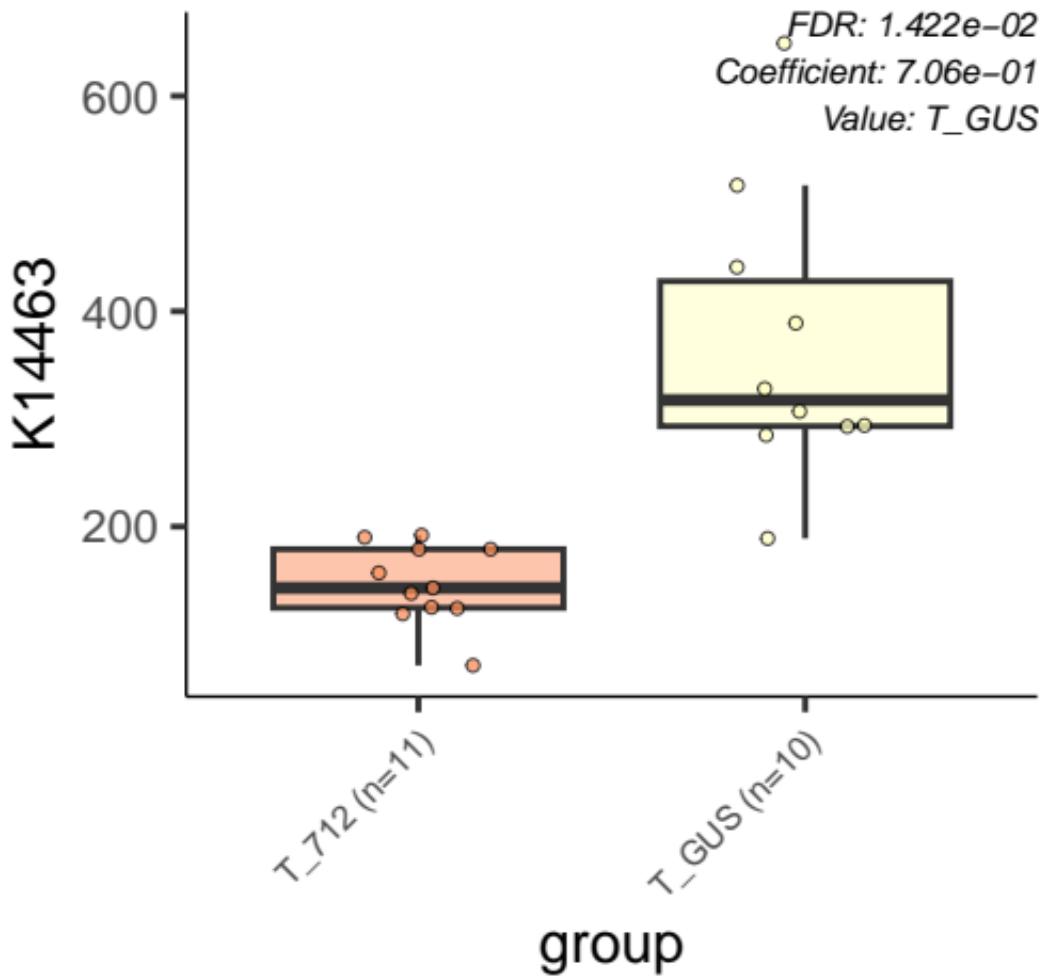


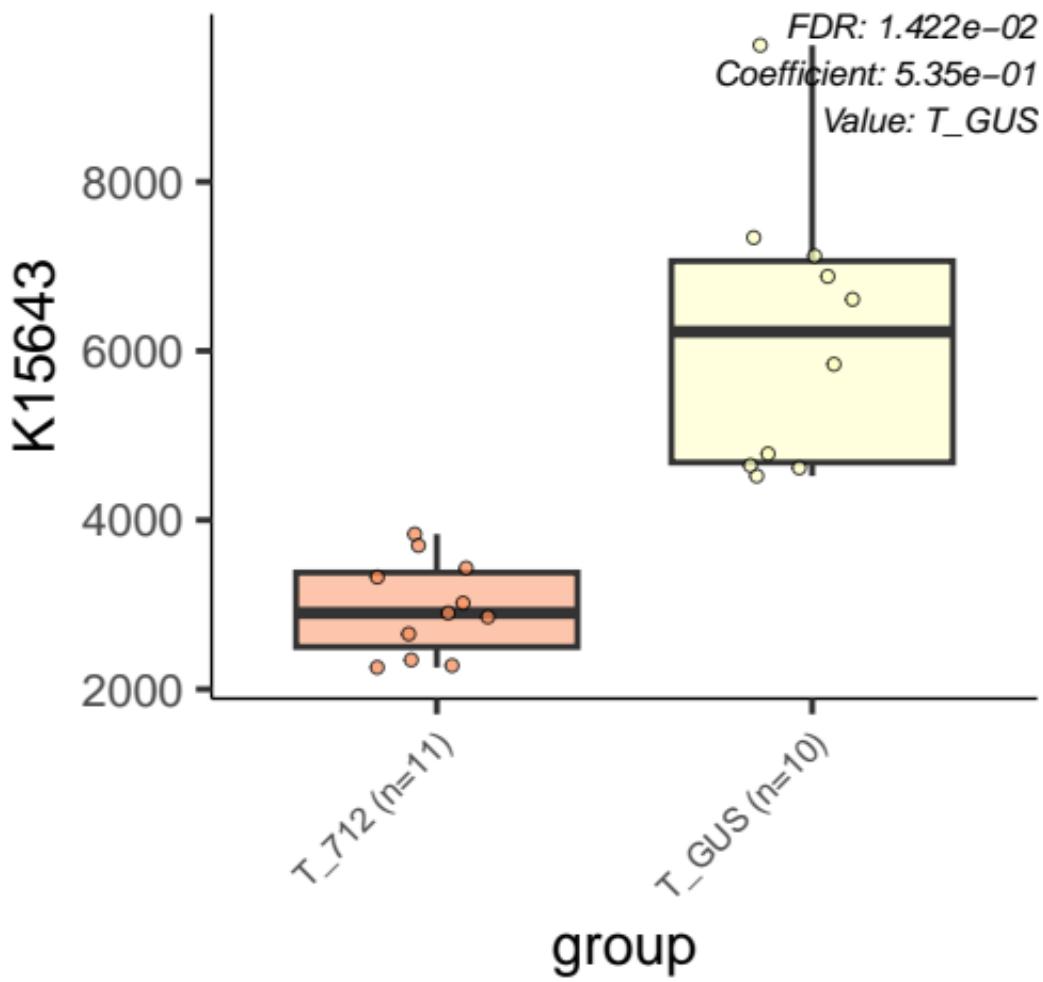
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Coefficient: -1.60e+00
Value: T_GUS

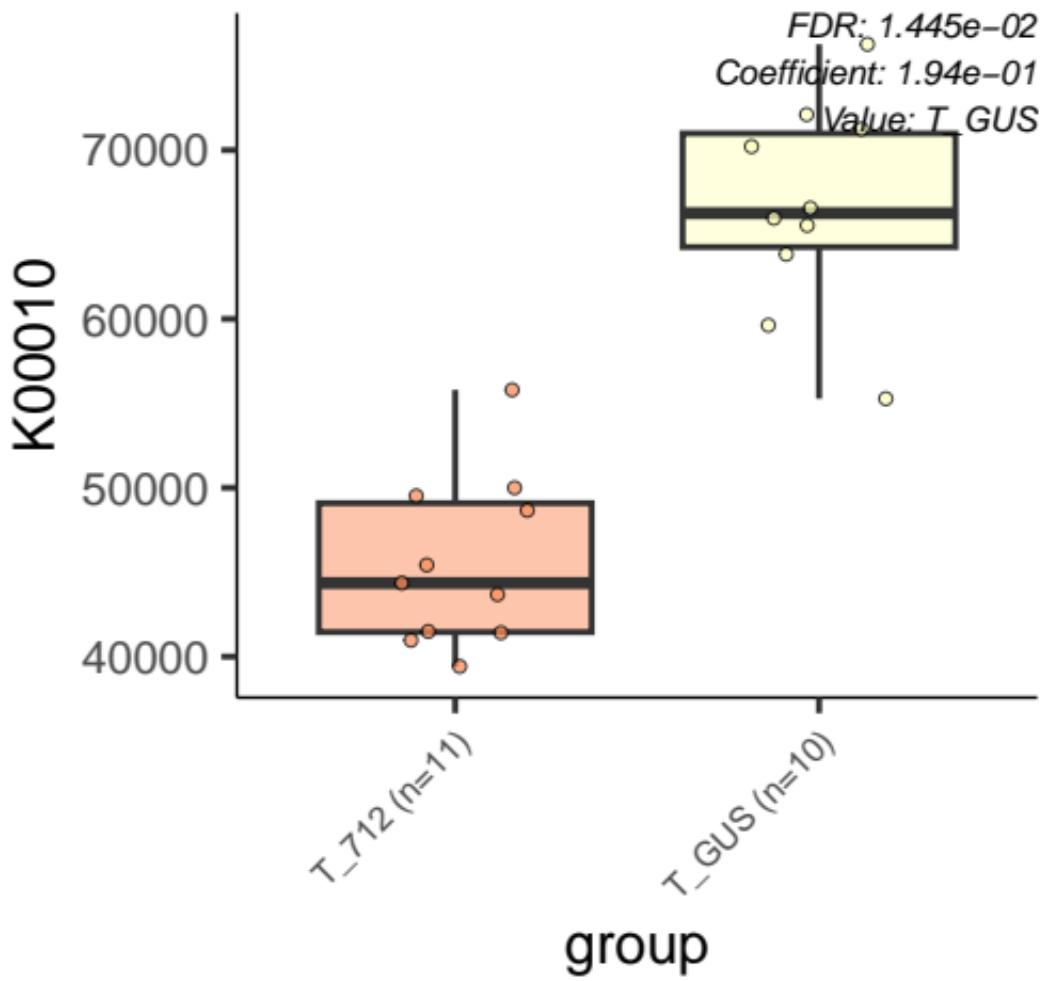


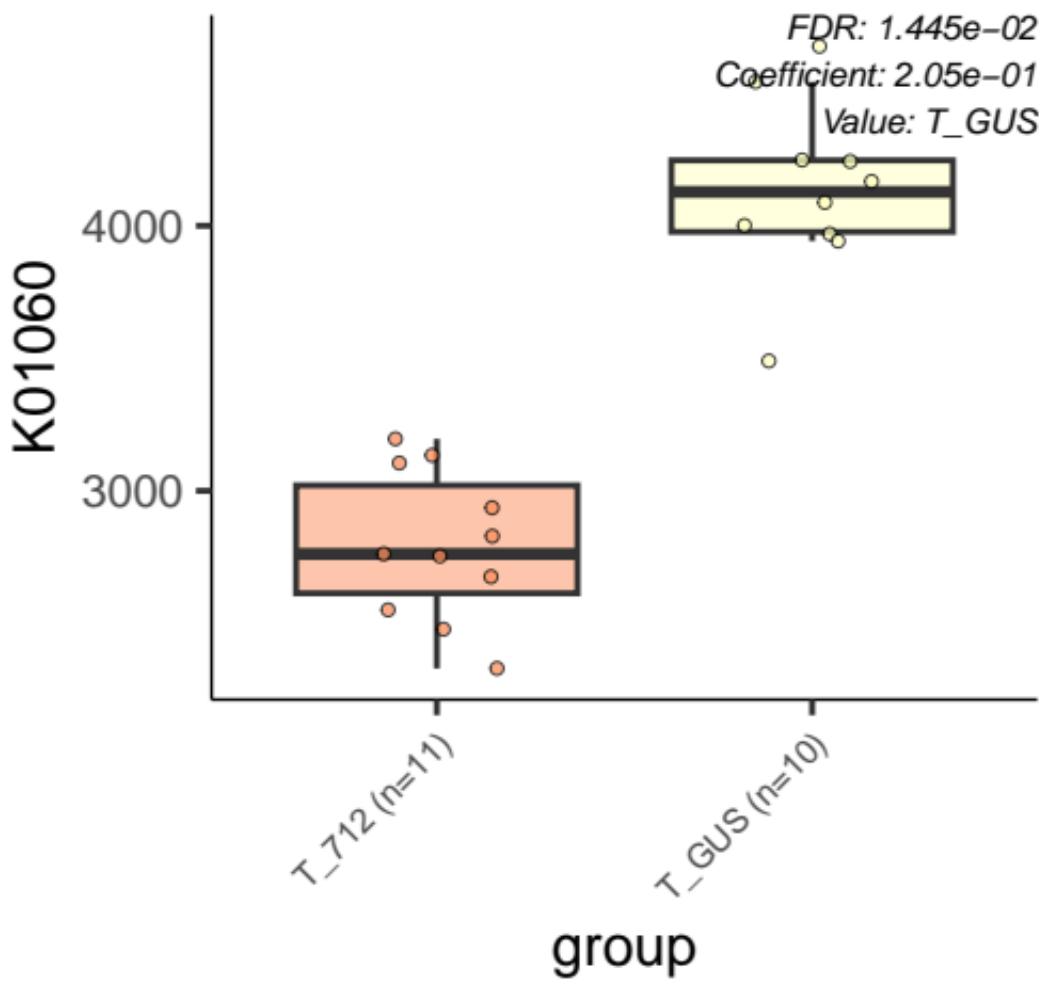


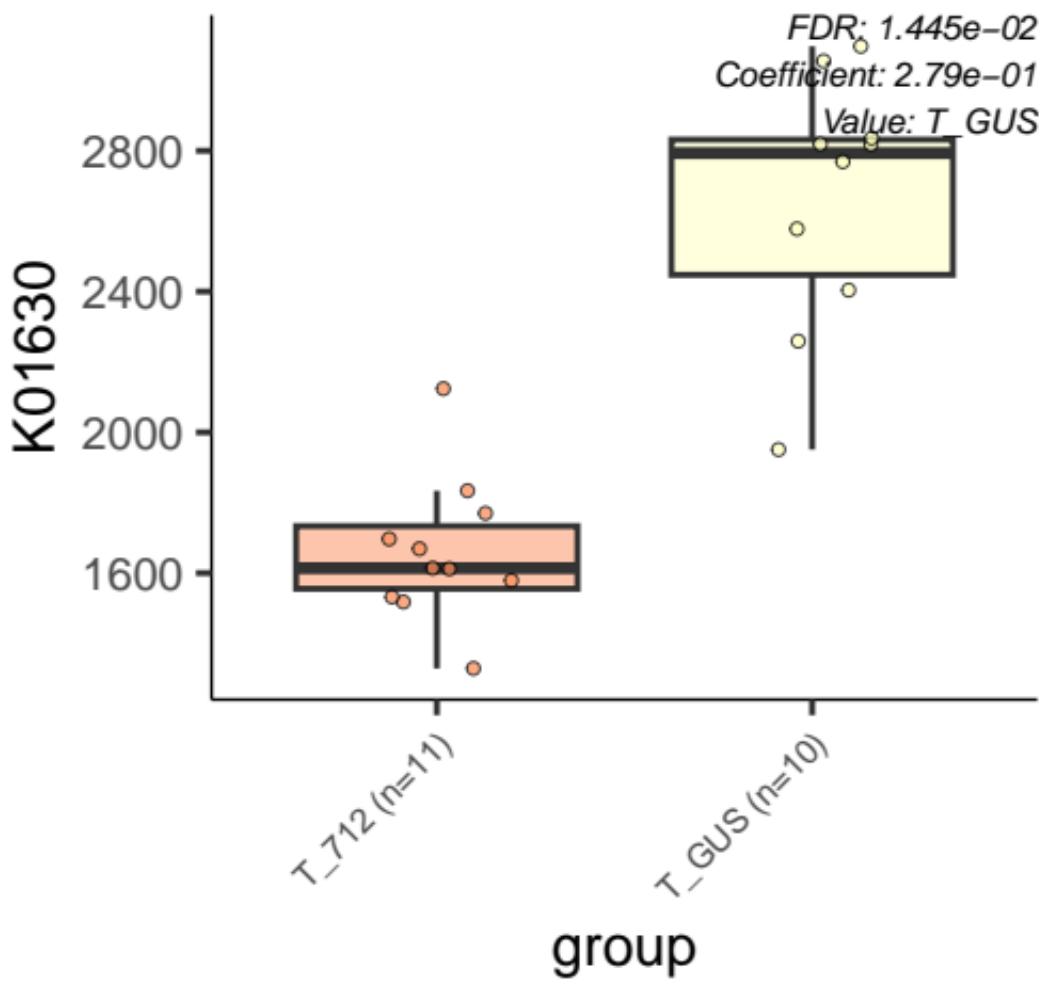


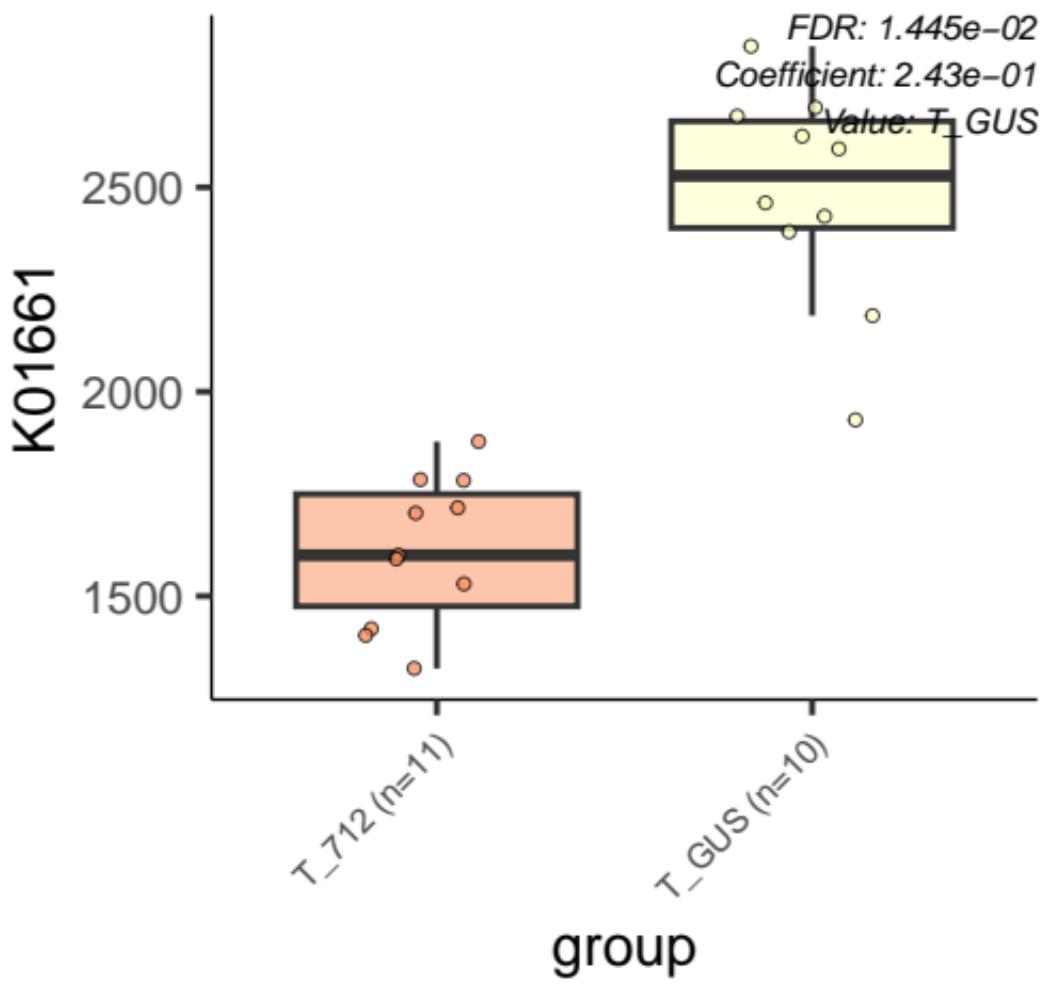


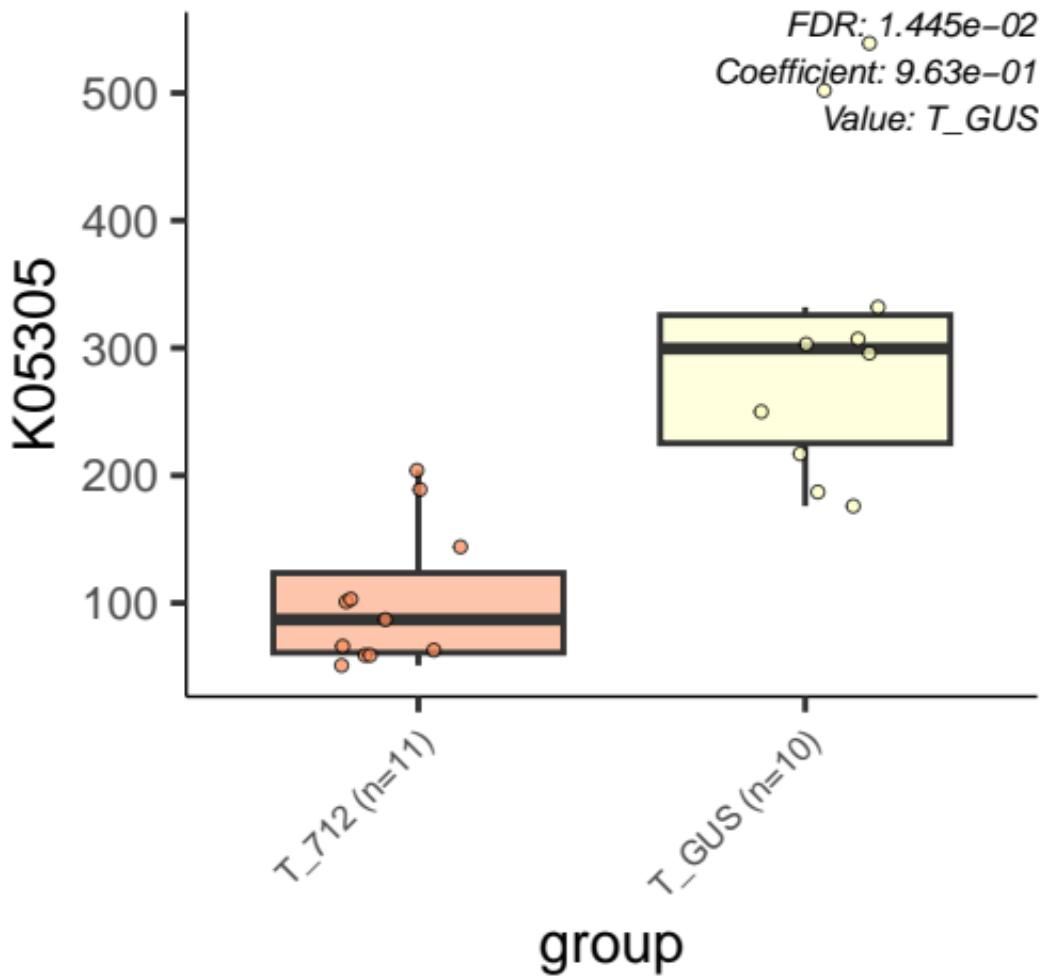


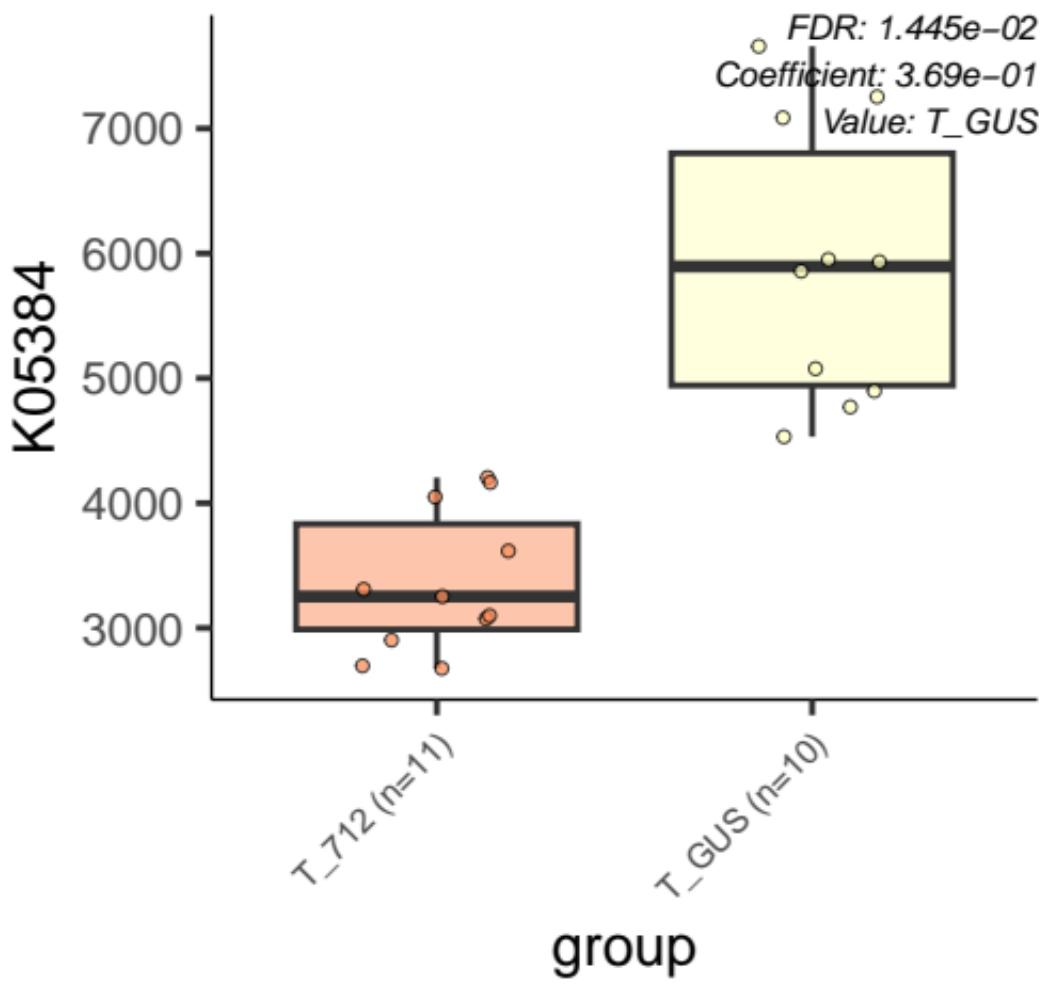


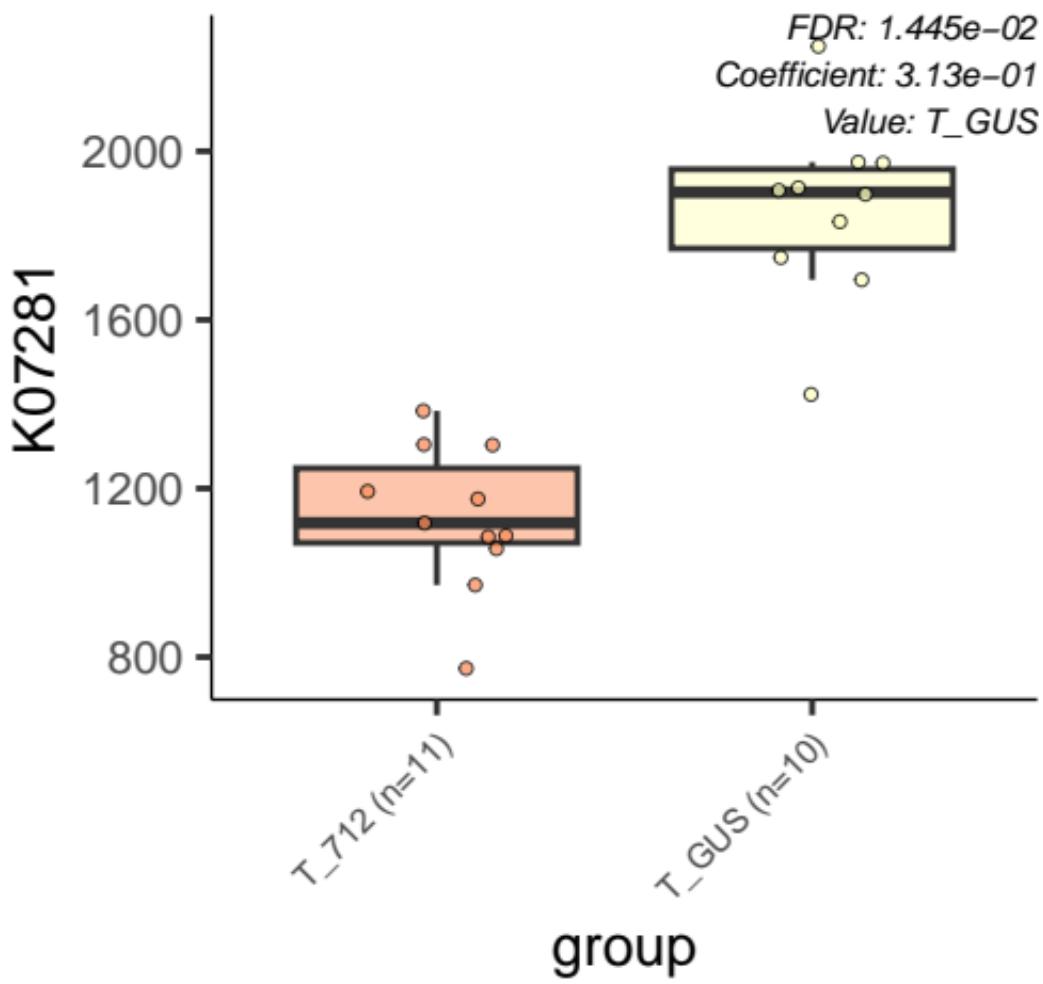


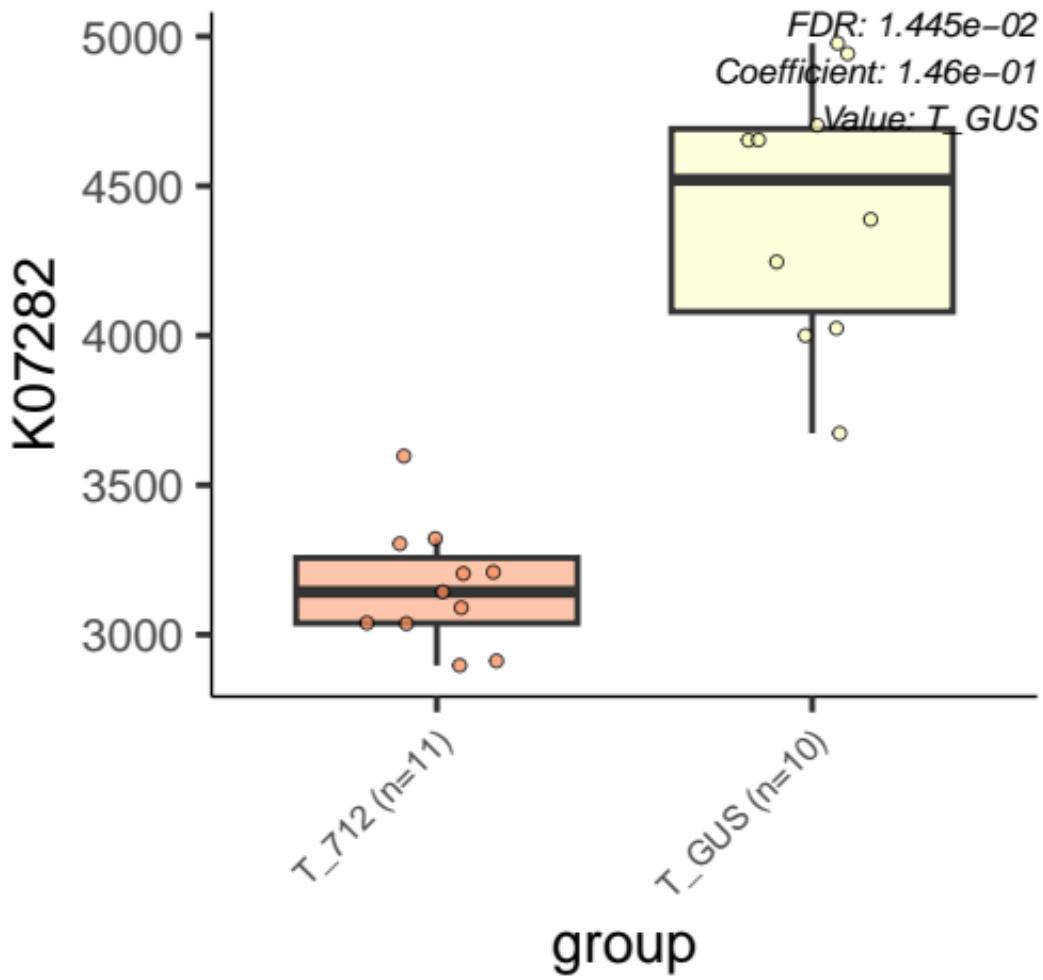


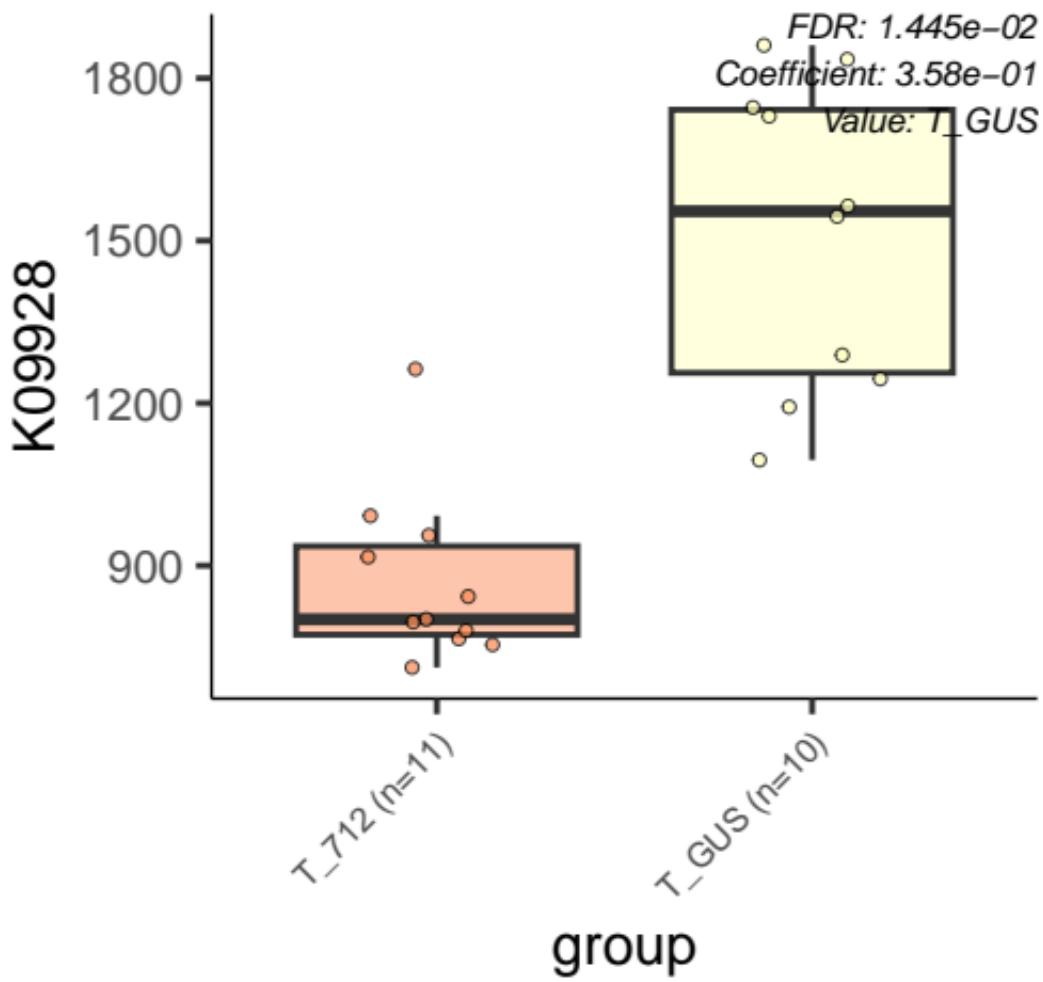


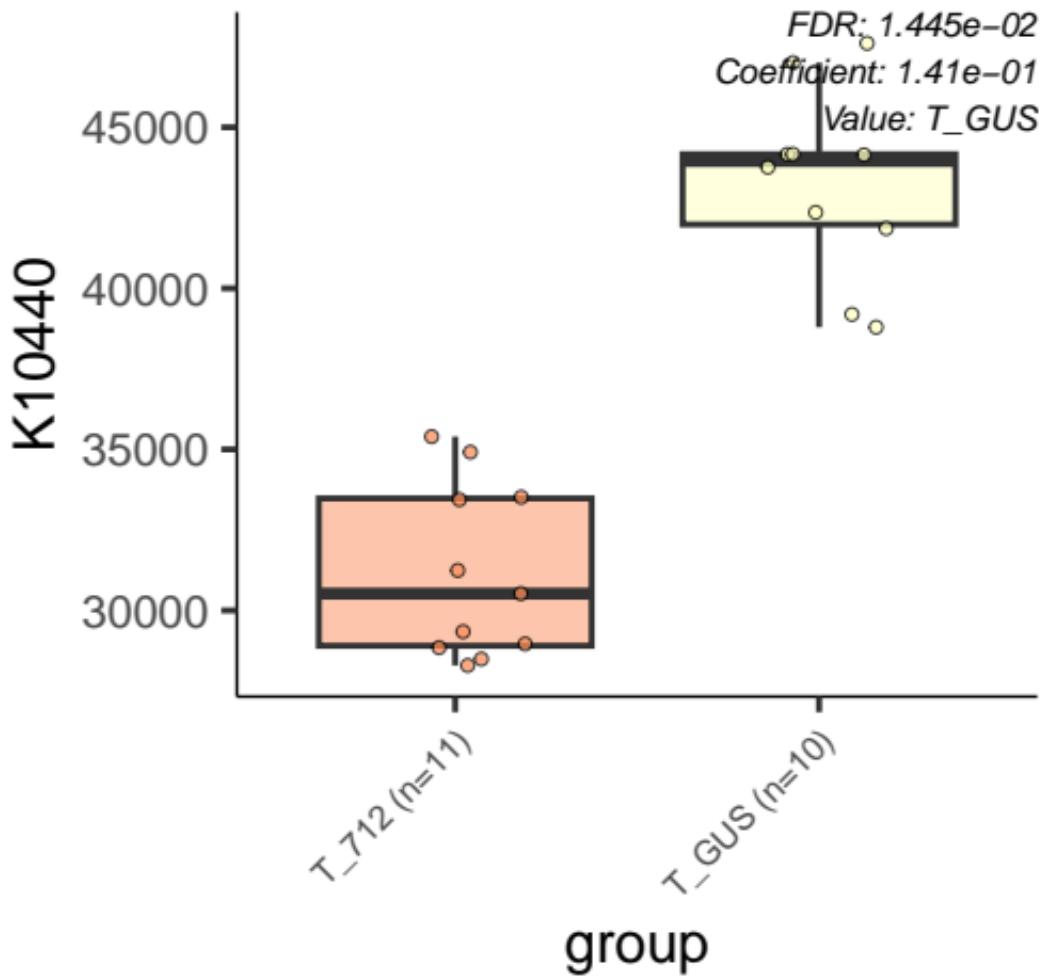












K02057

20000

18000

16000

14000

12000

T_712 (n=11)

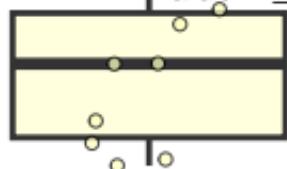
T_GUS (n=10)

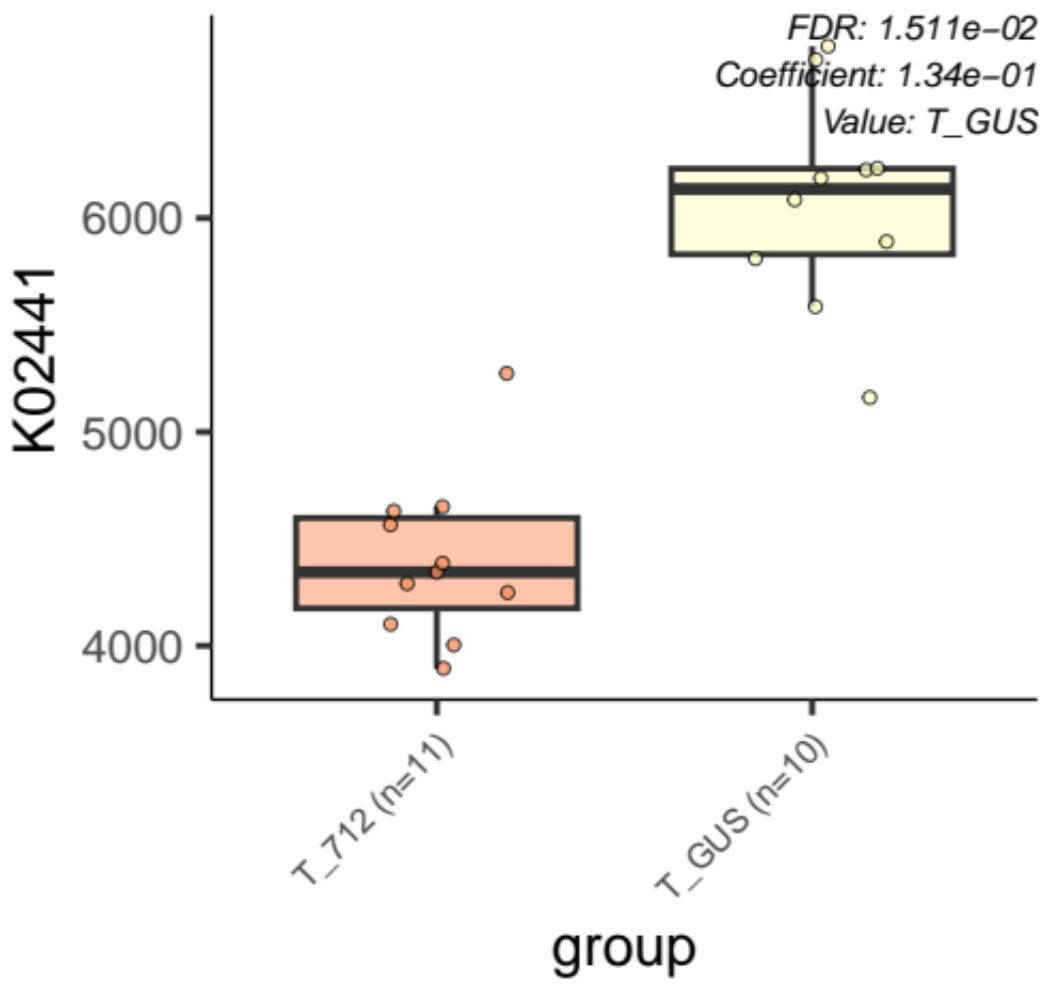
group

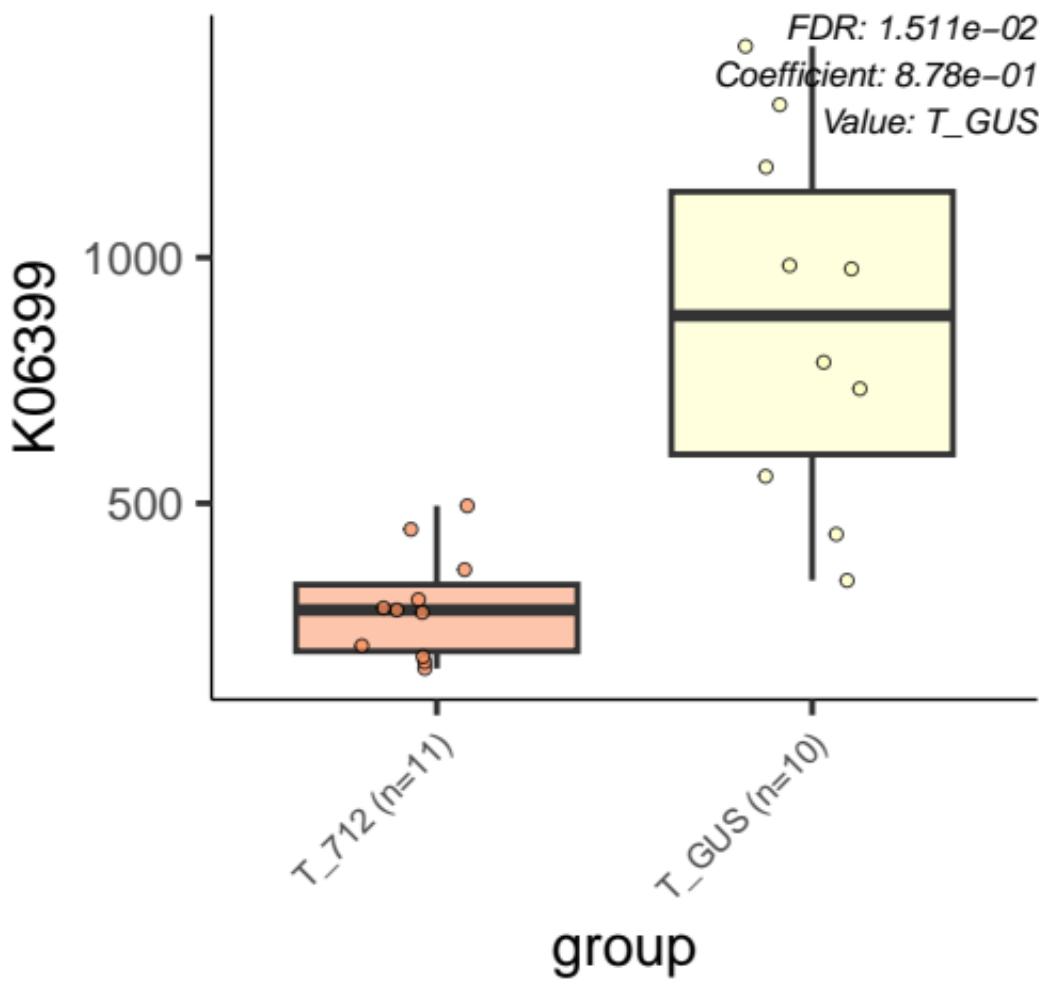
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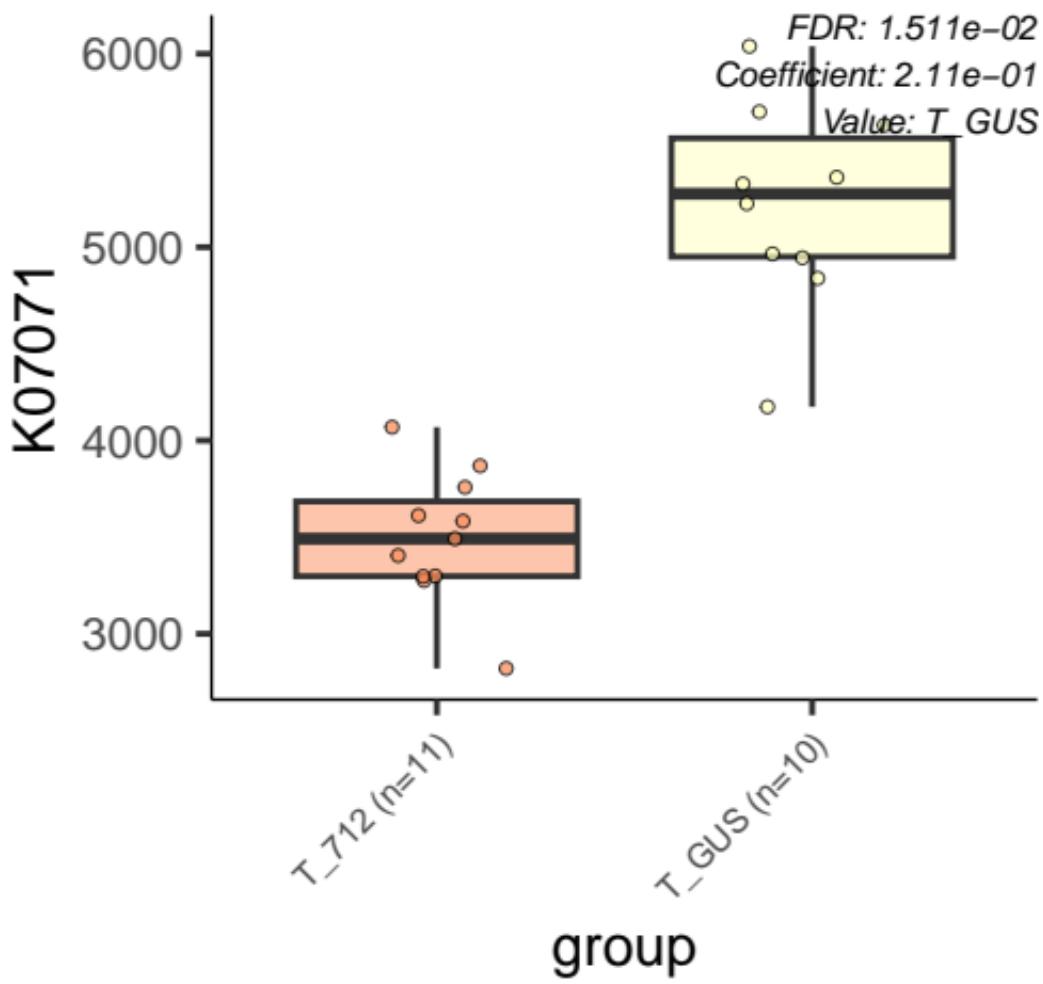
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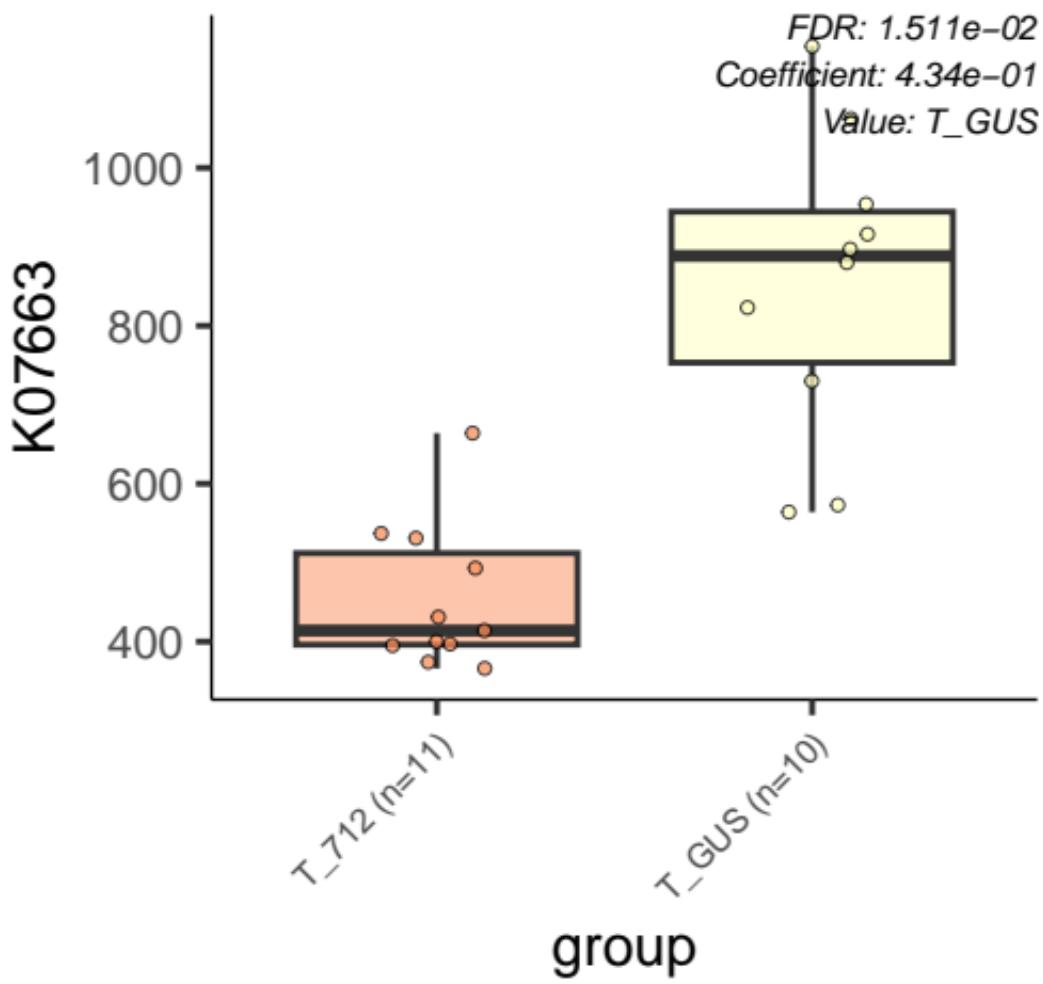
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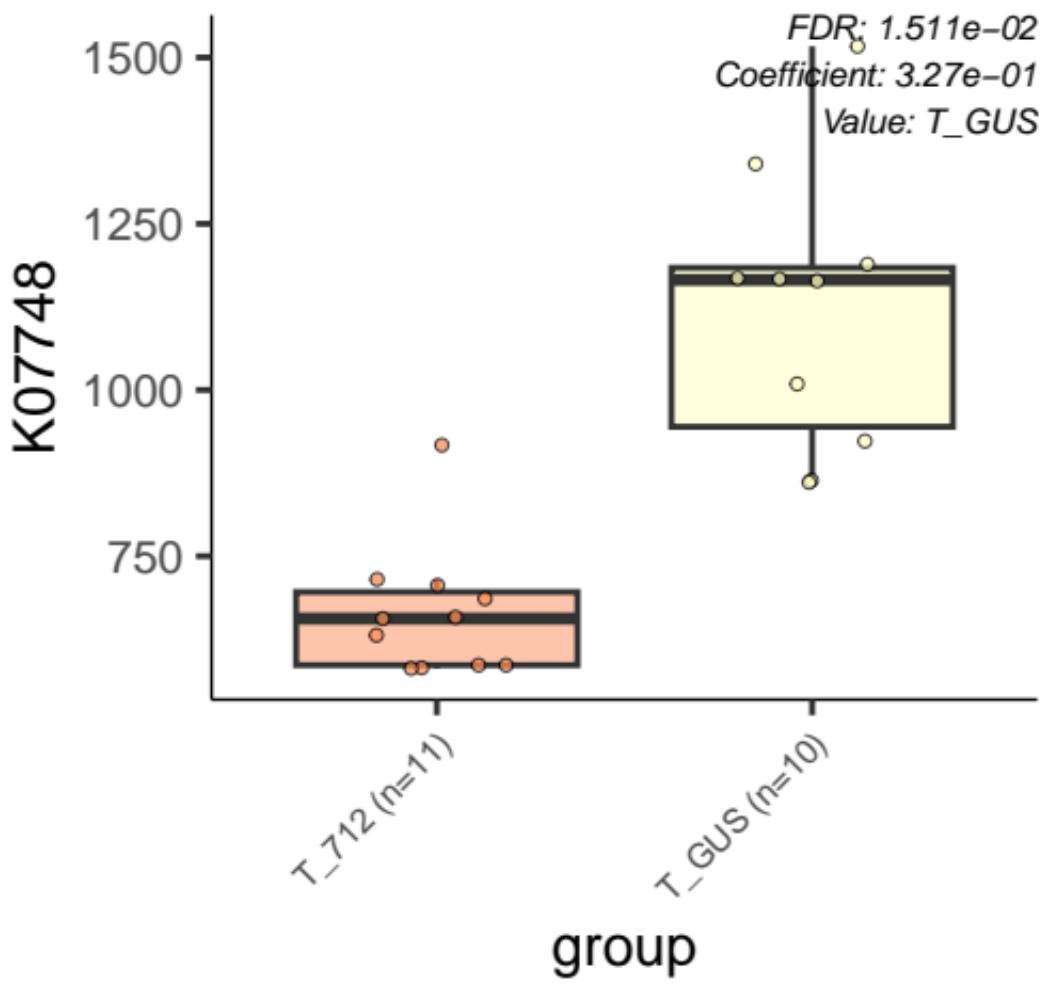


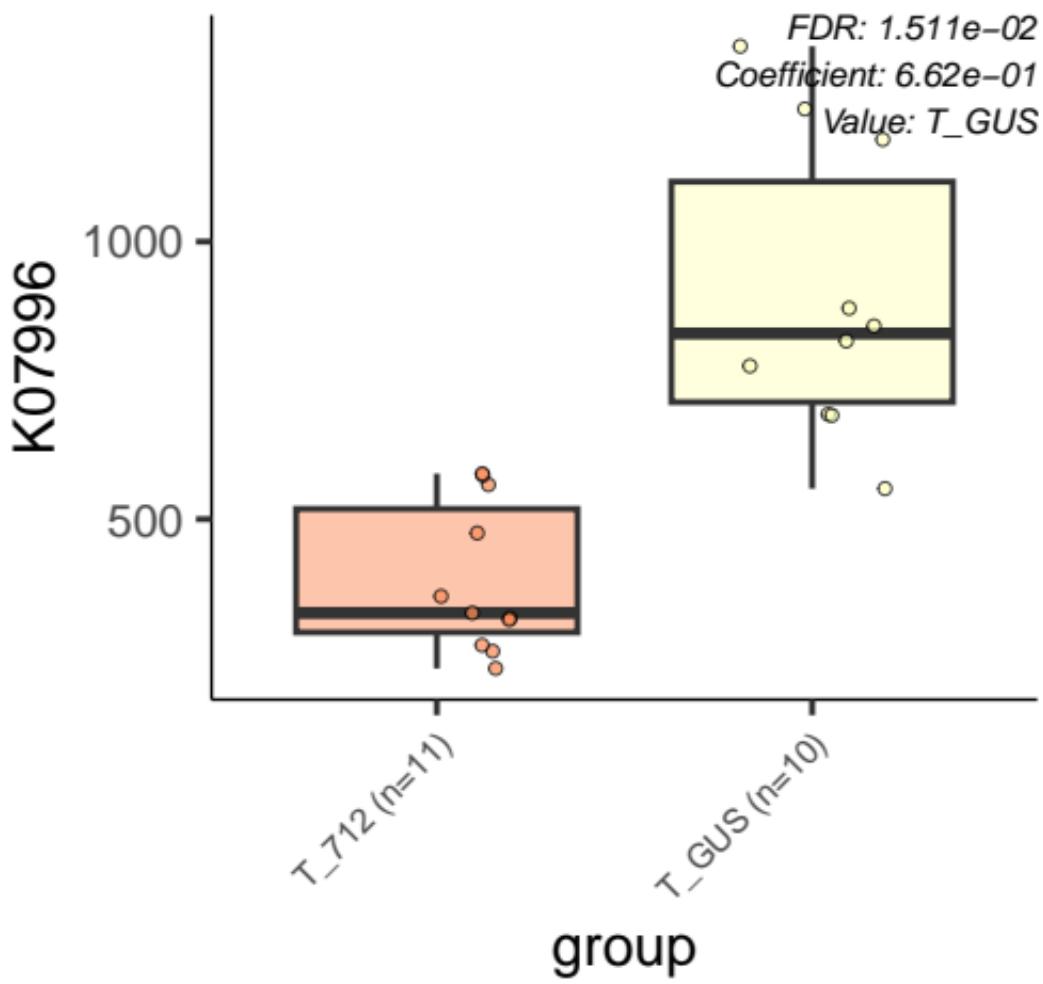


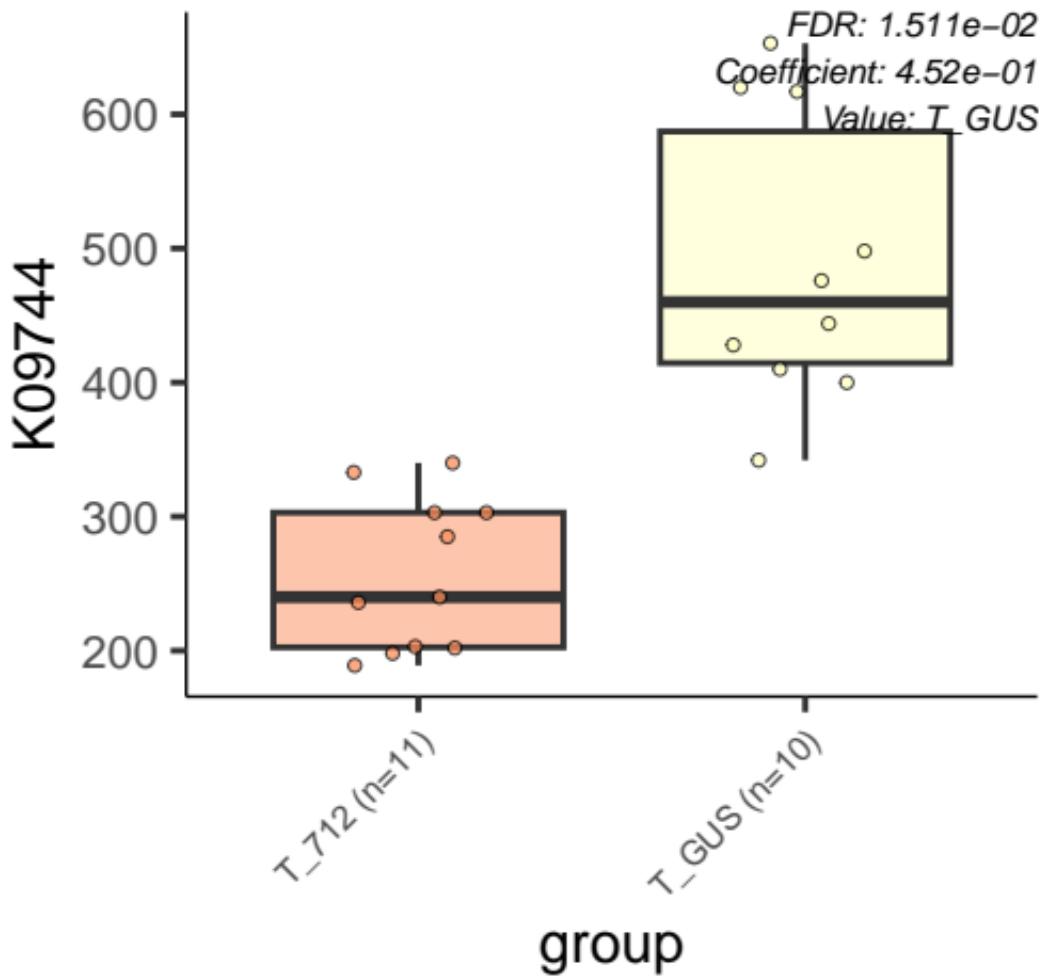


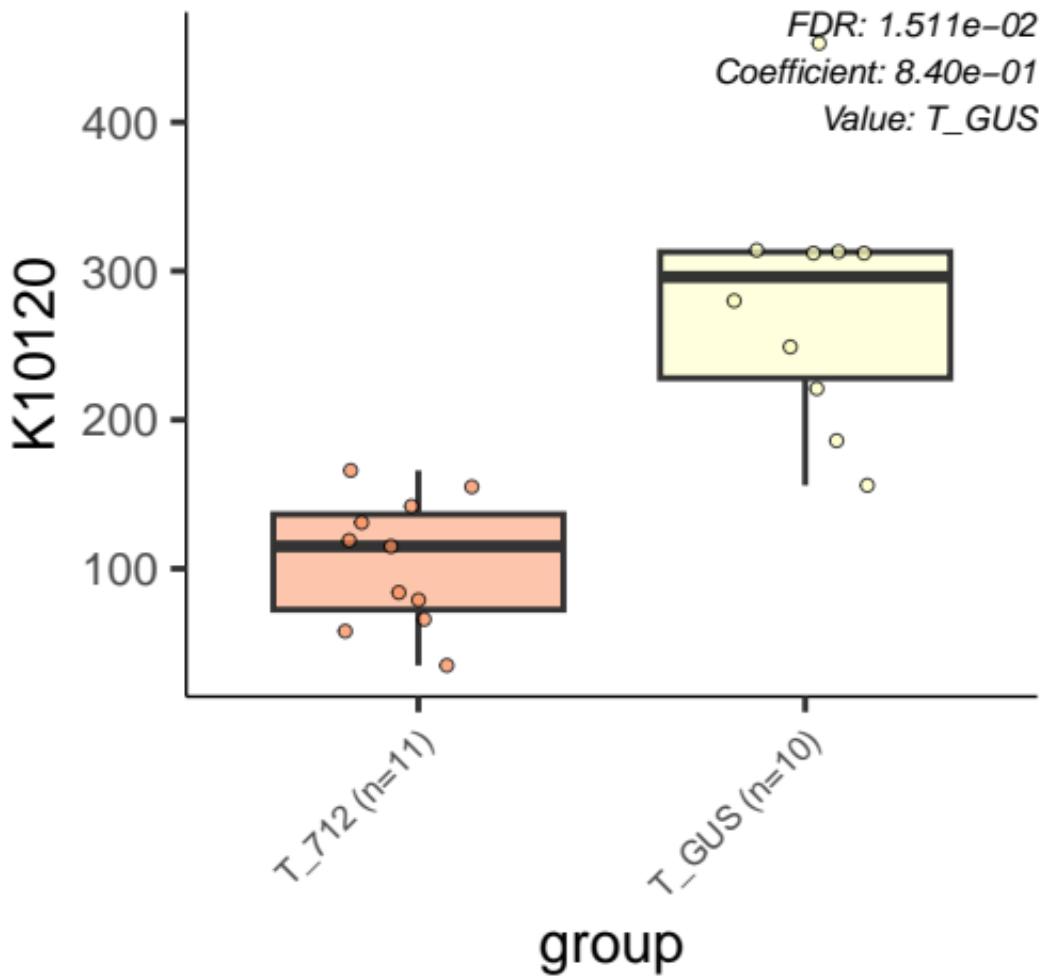


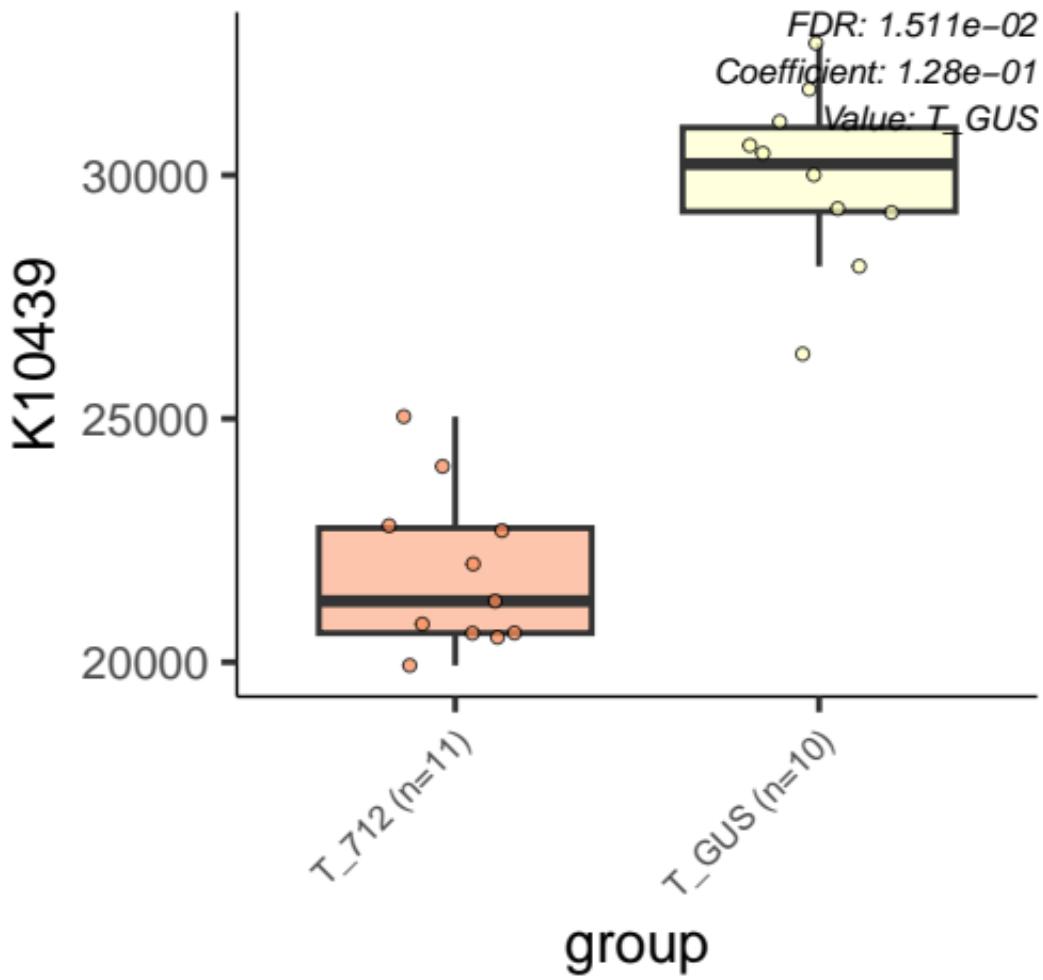


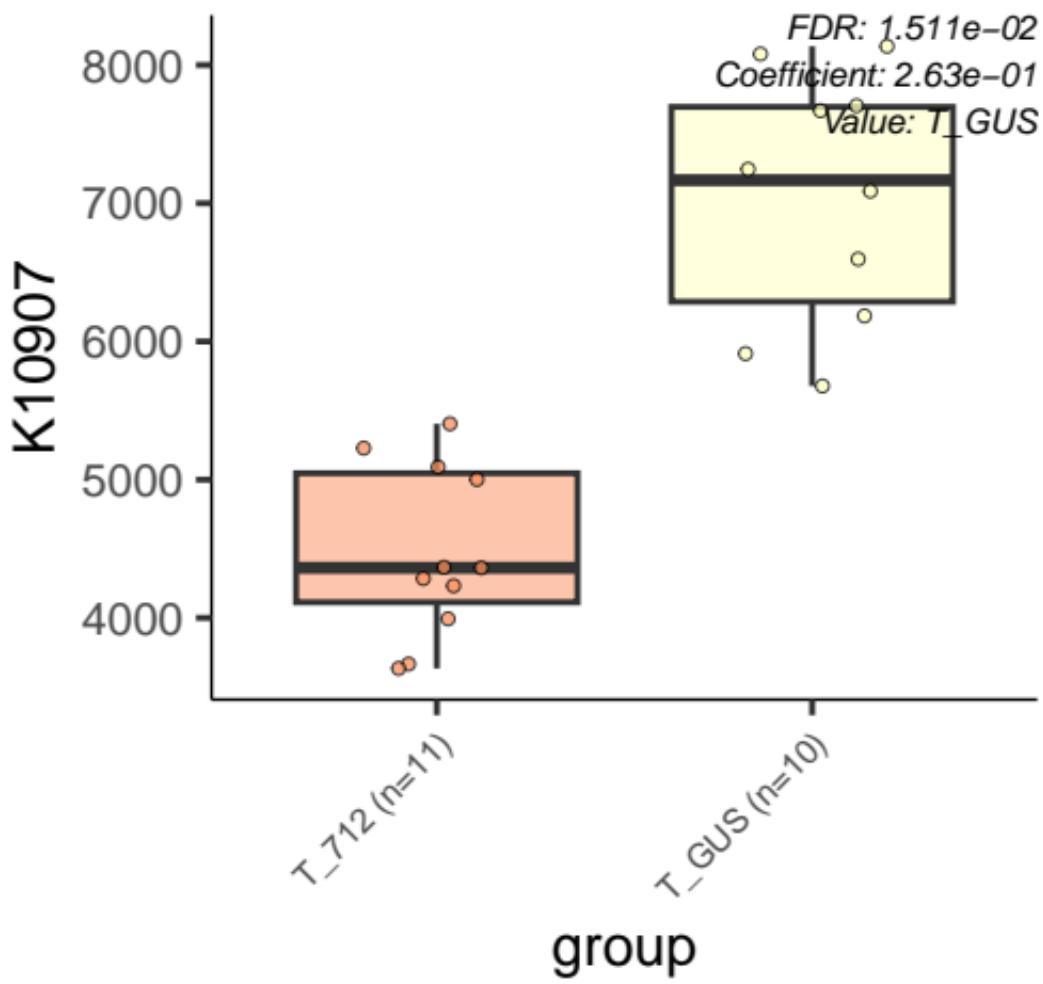


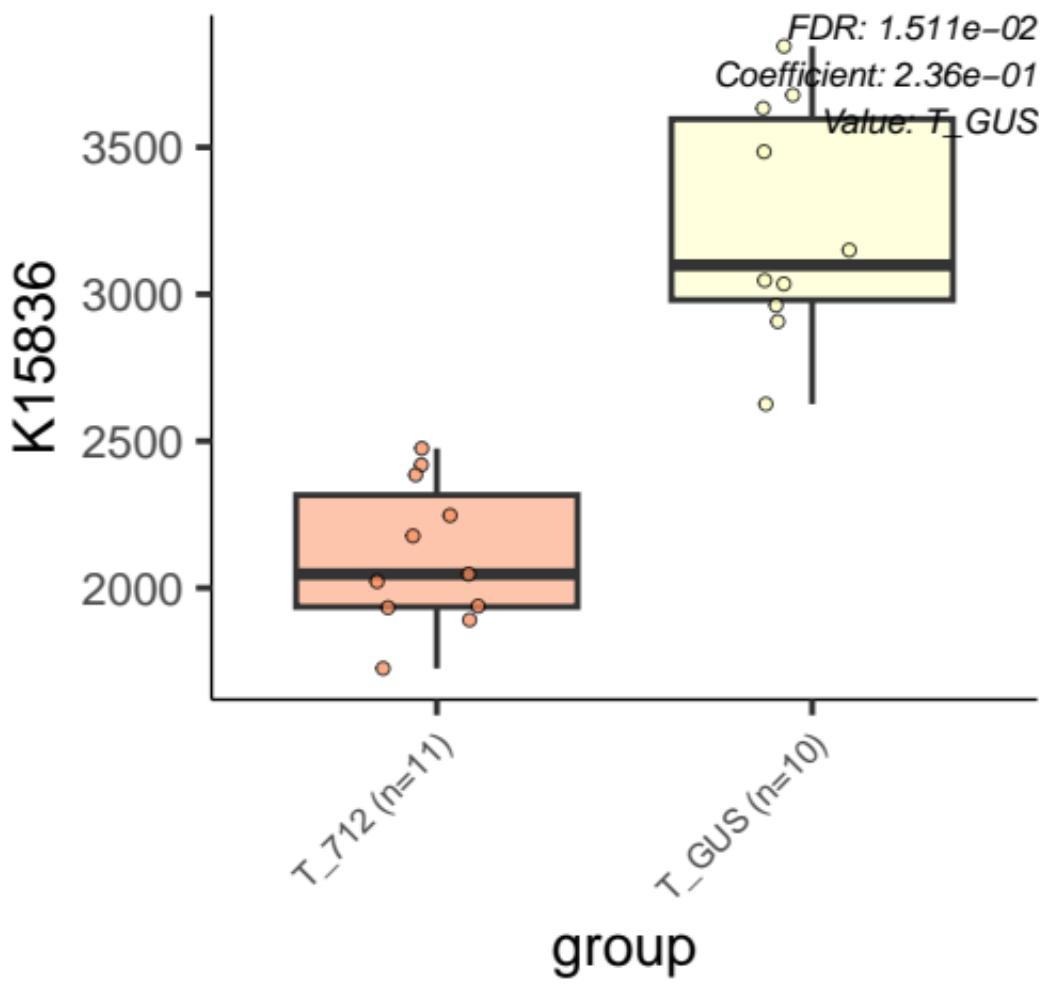


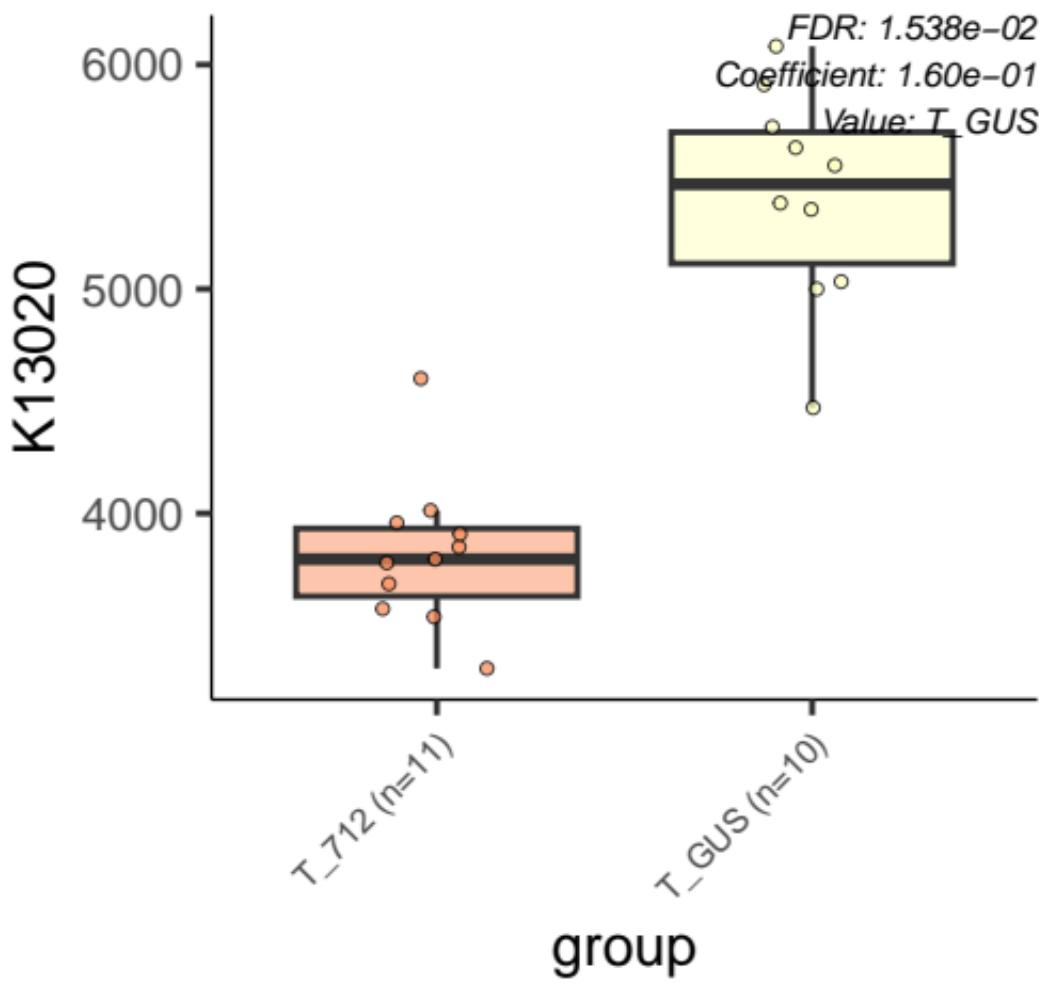


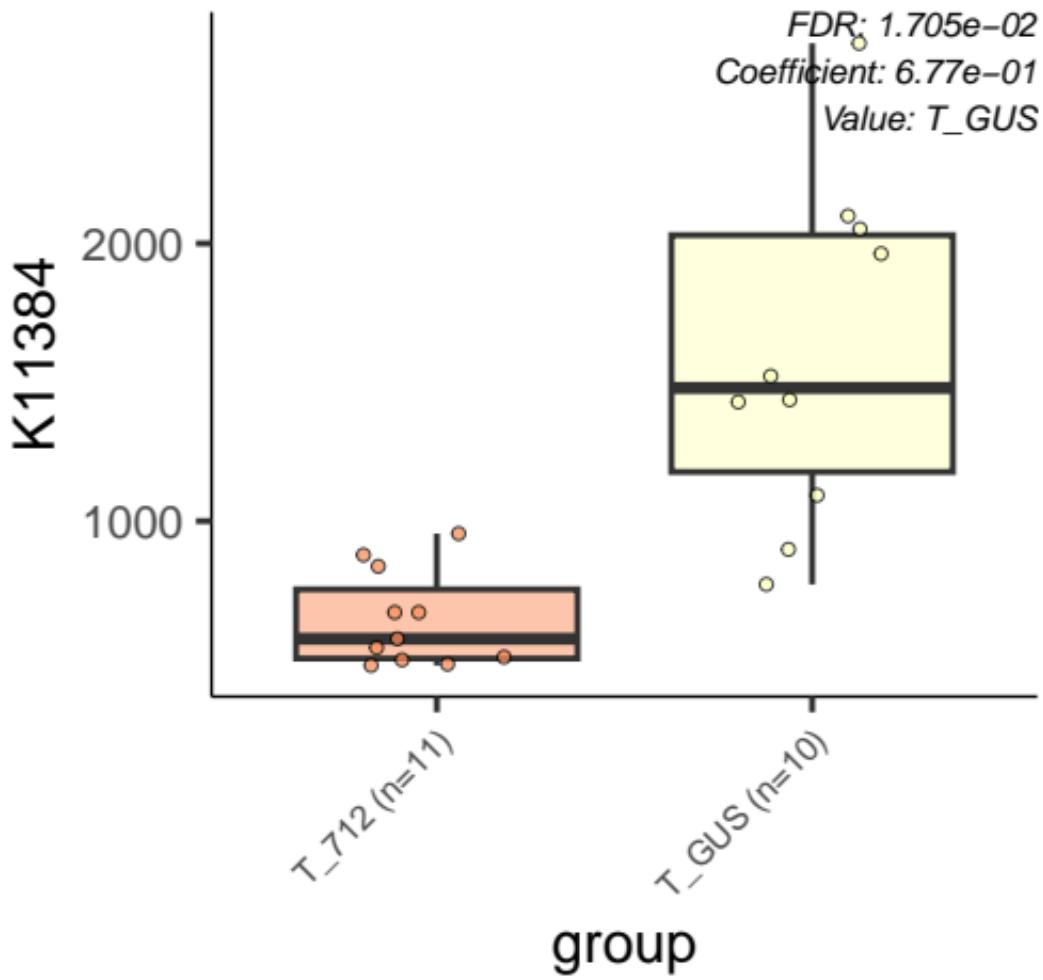


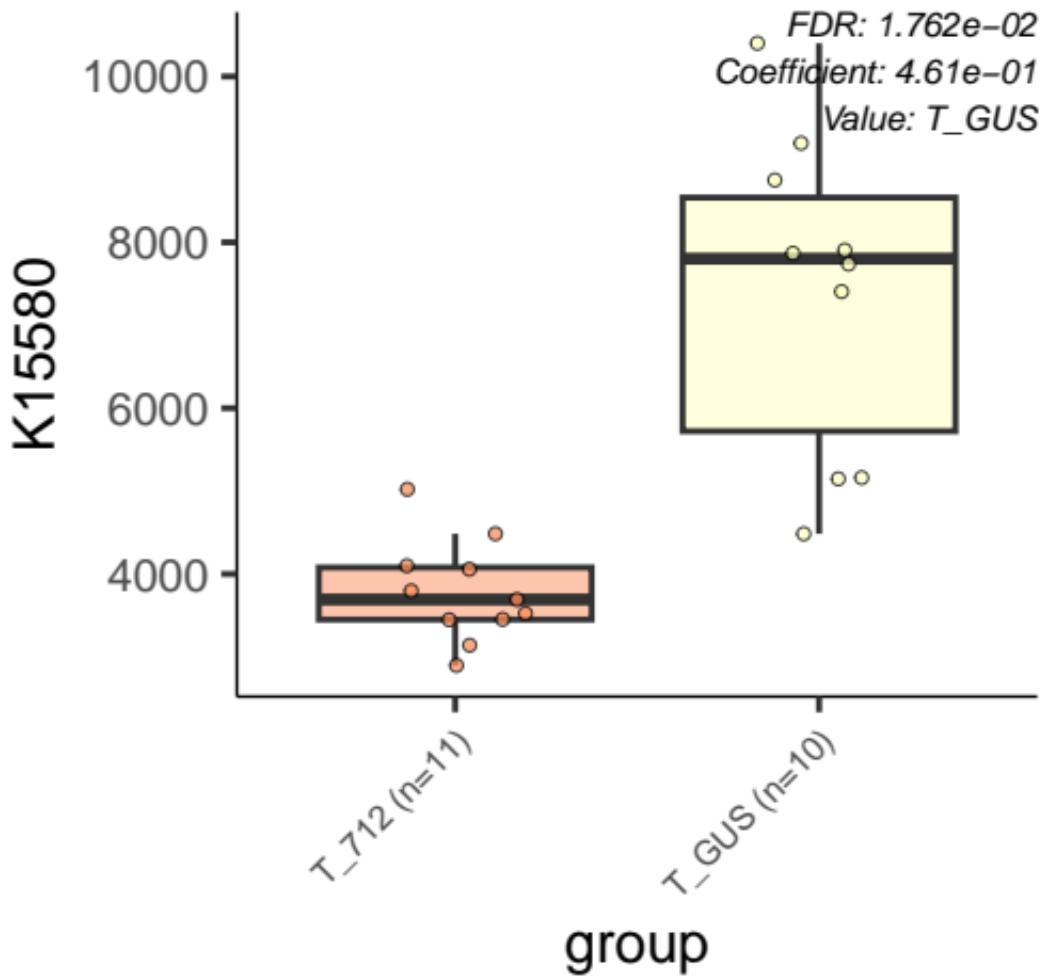


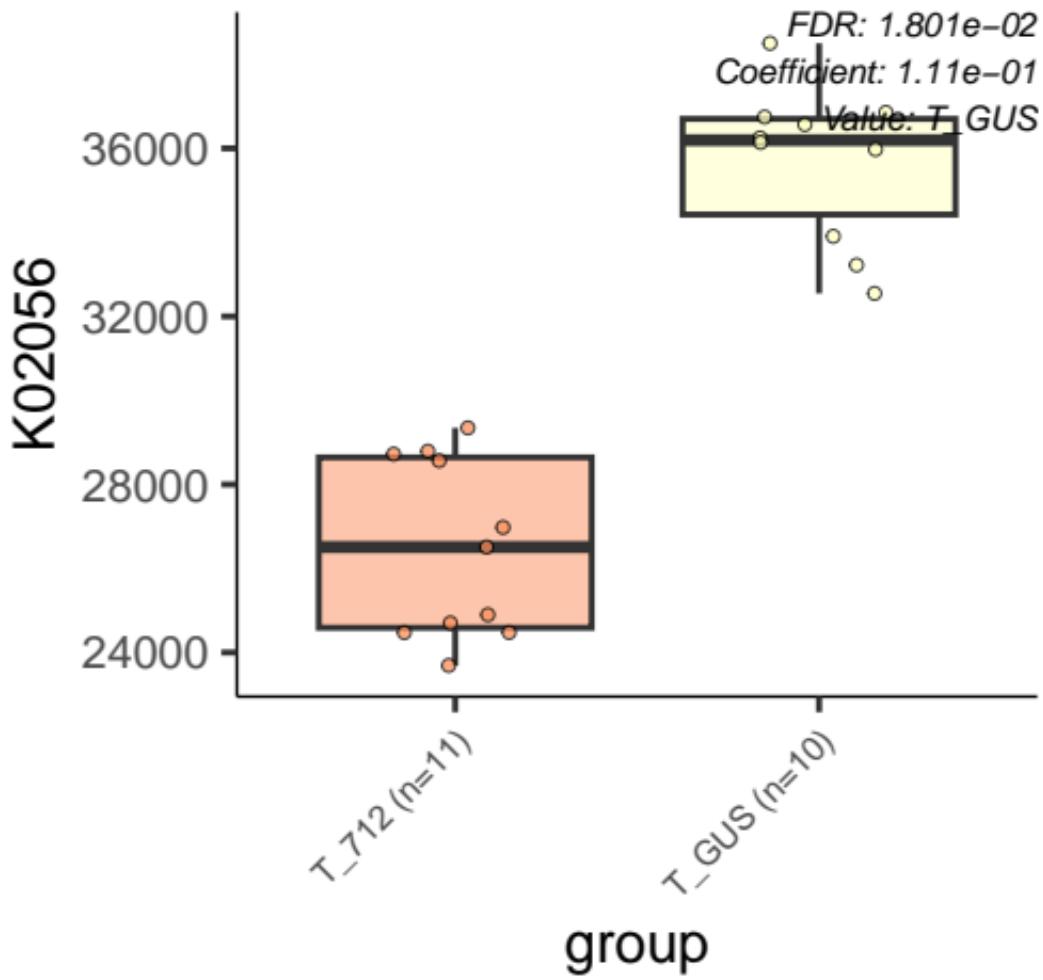


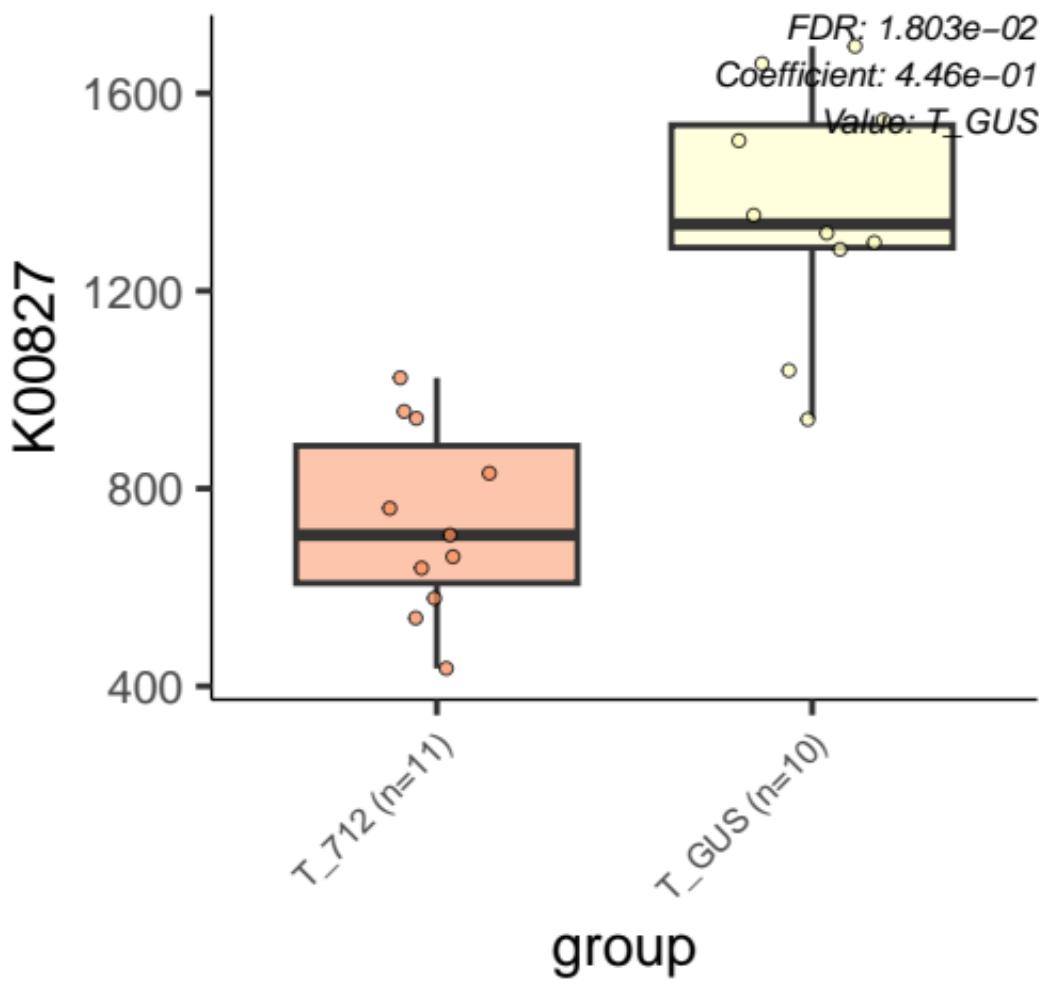


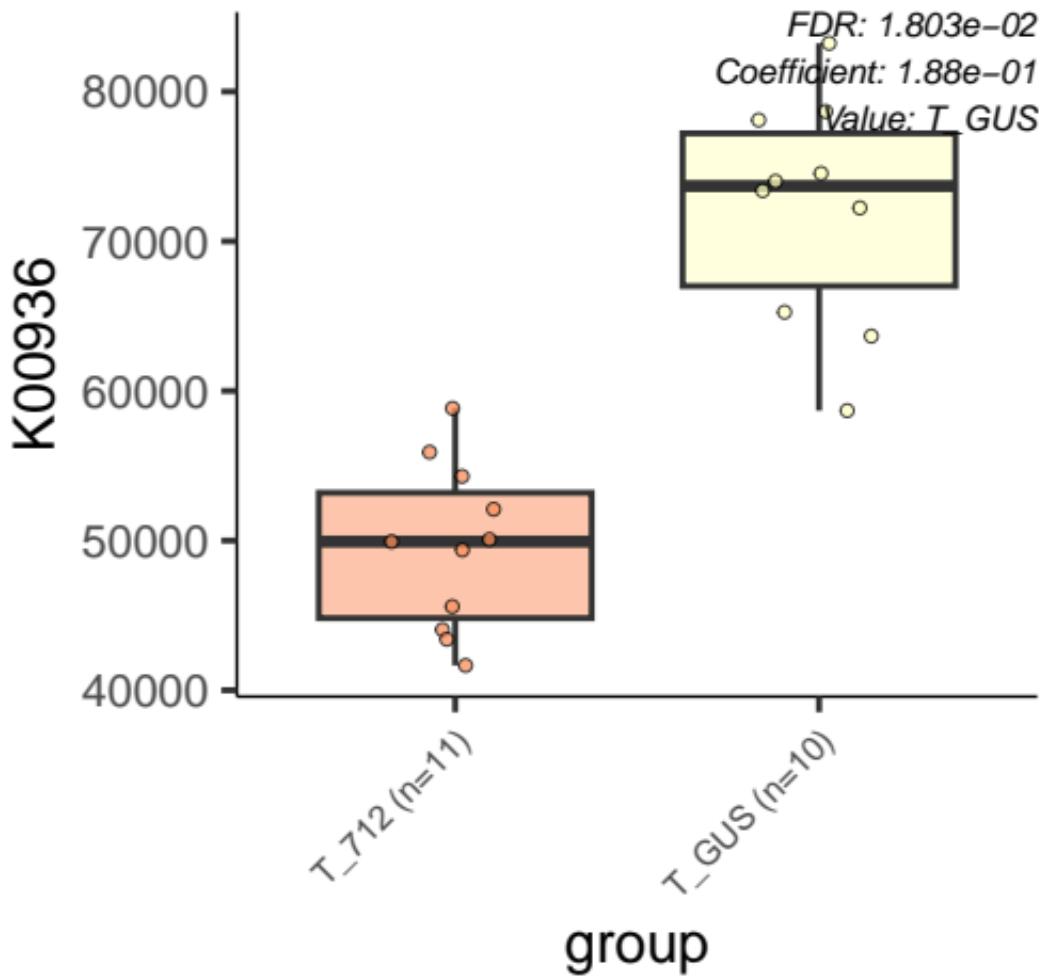


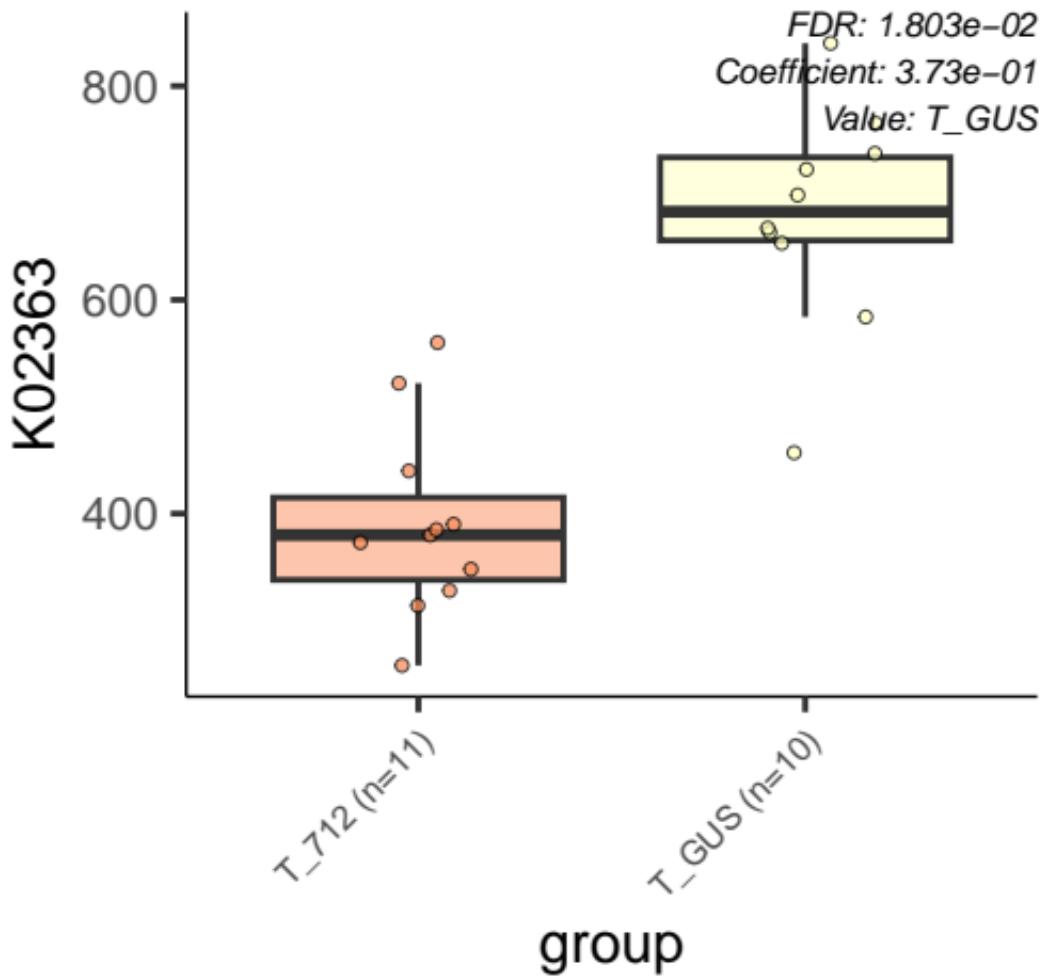


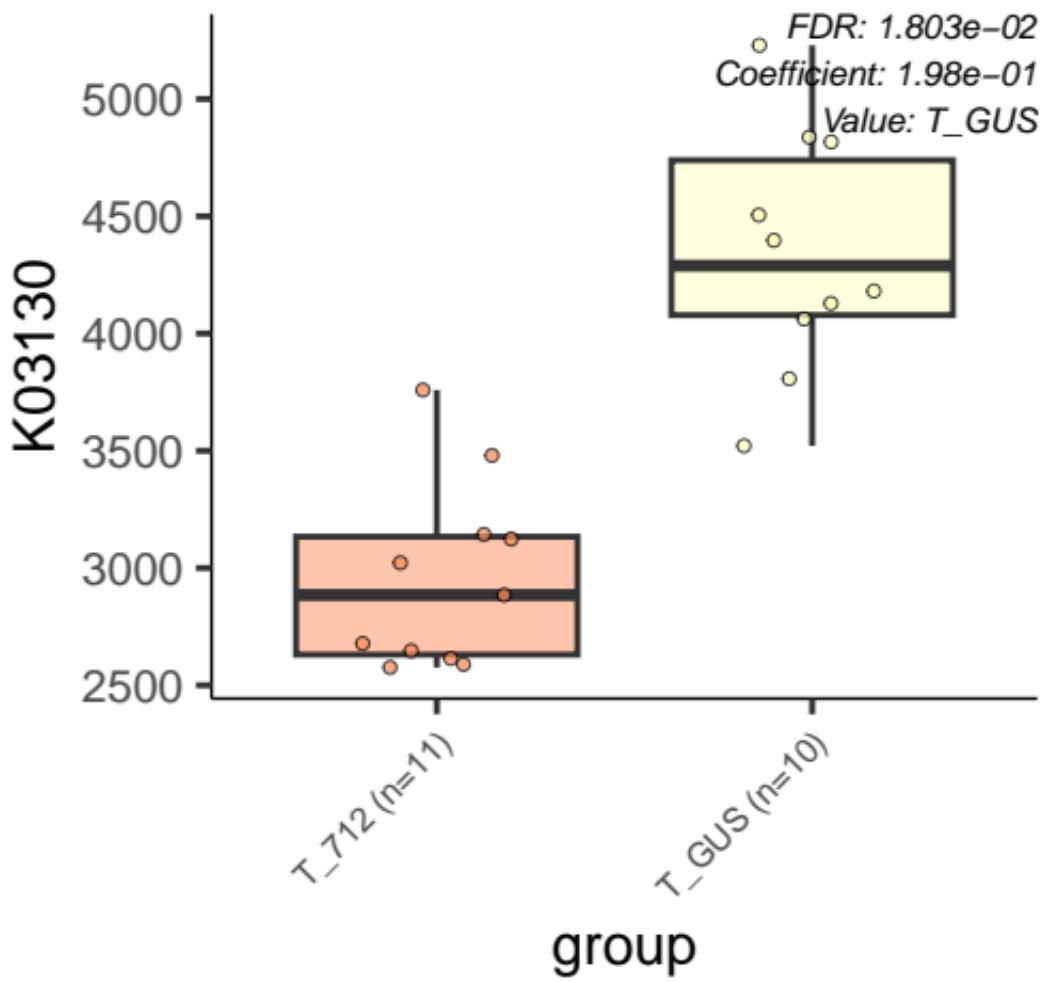


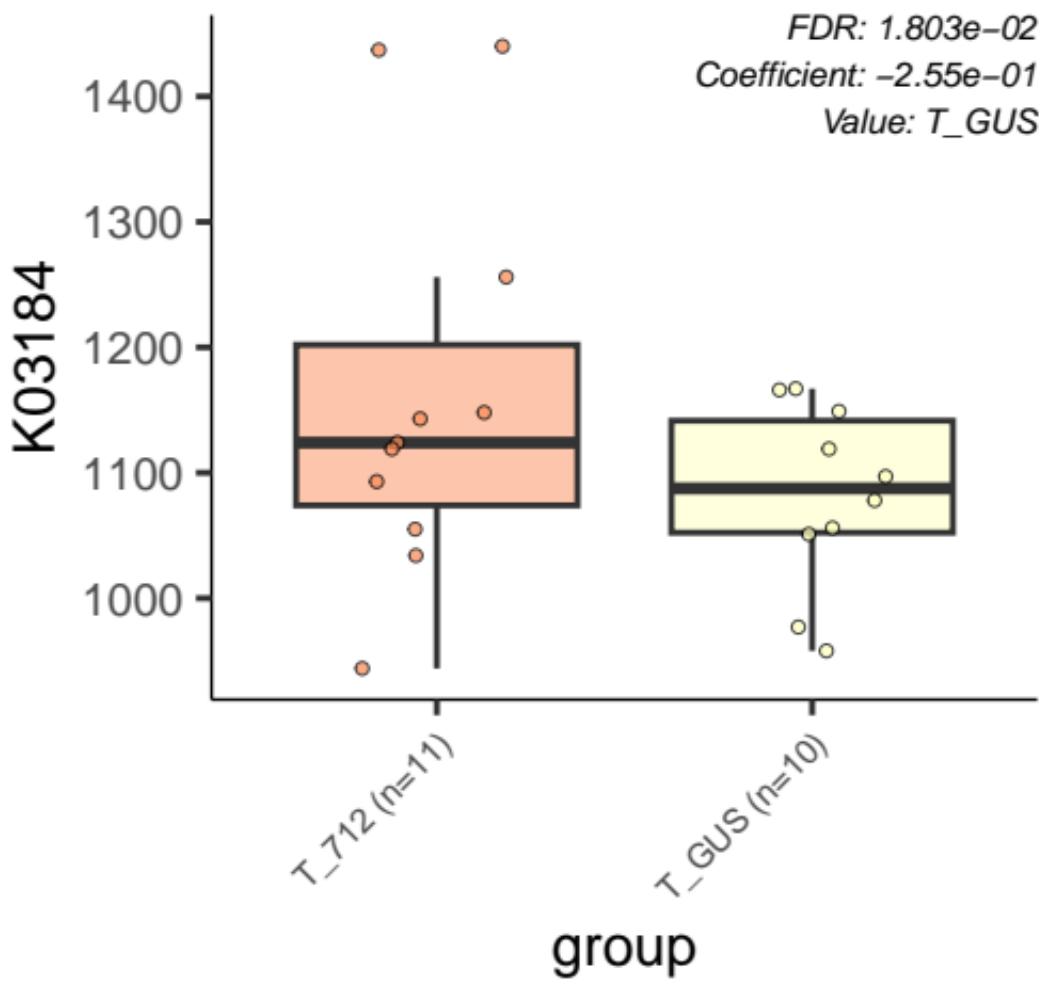


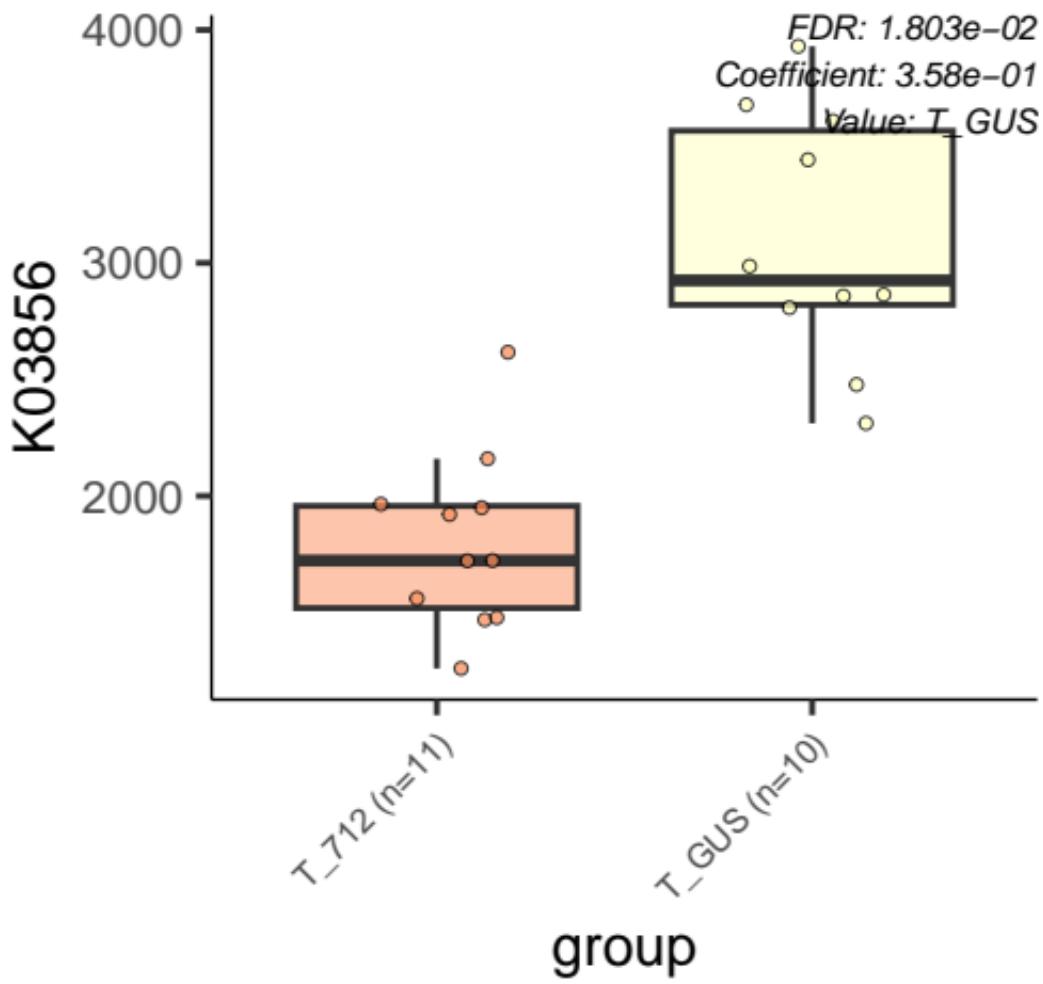


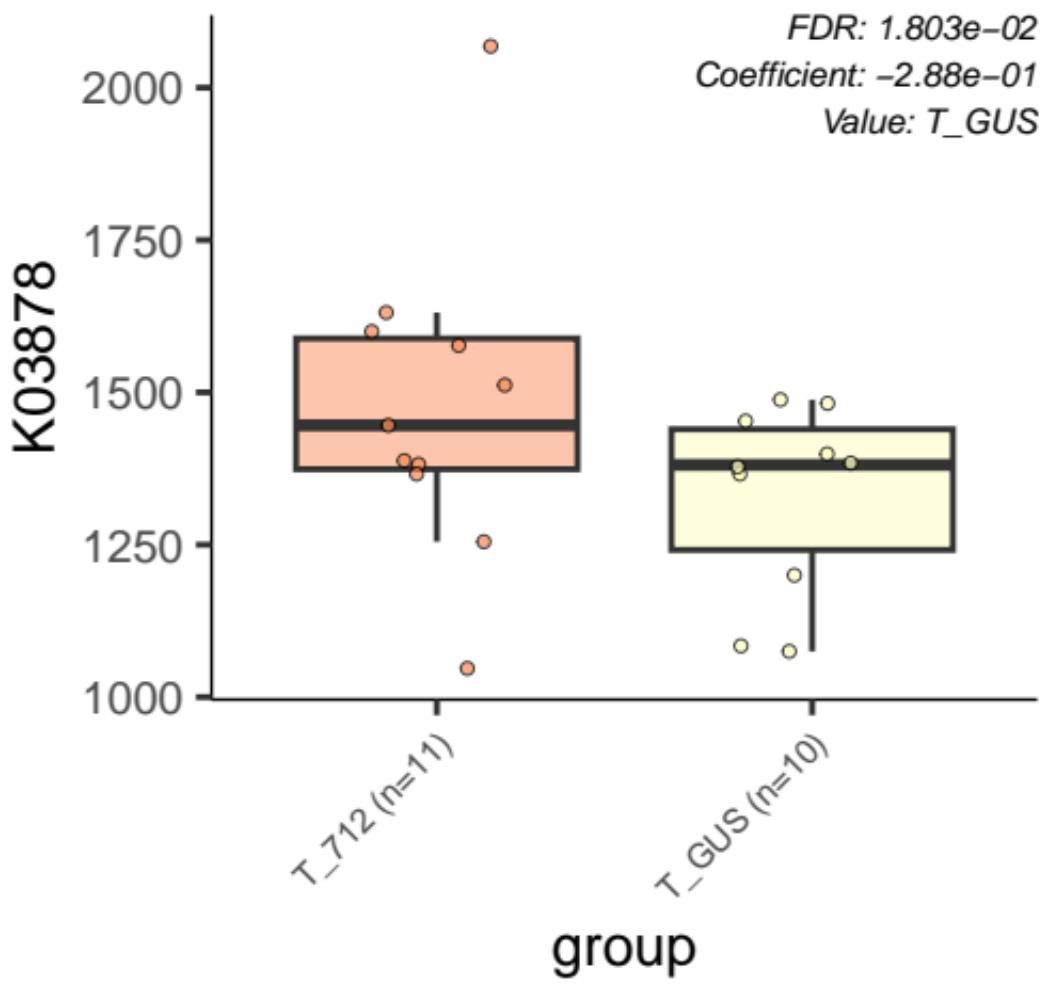


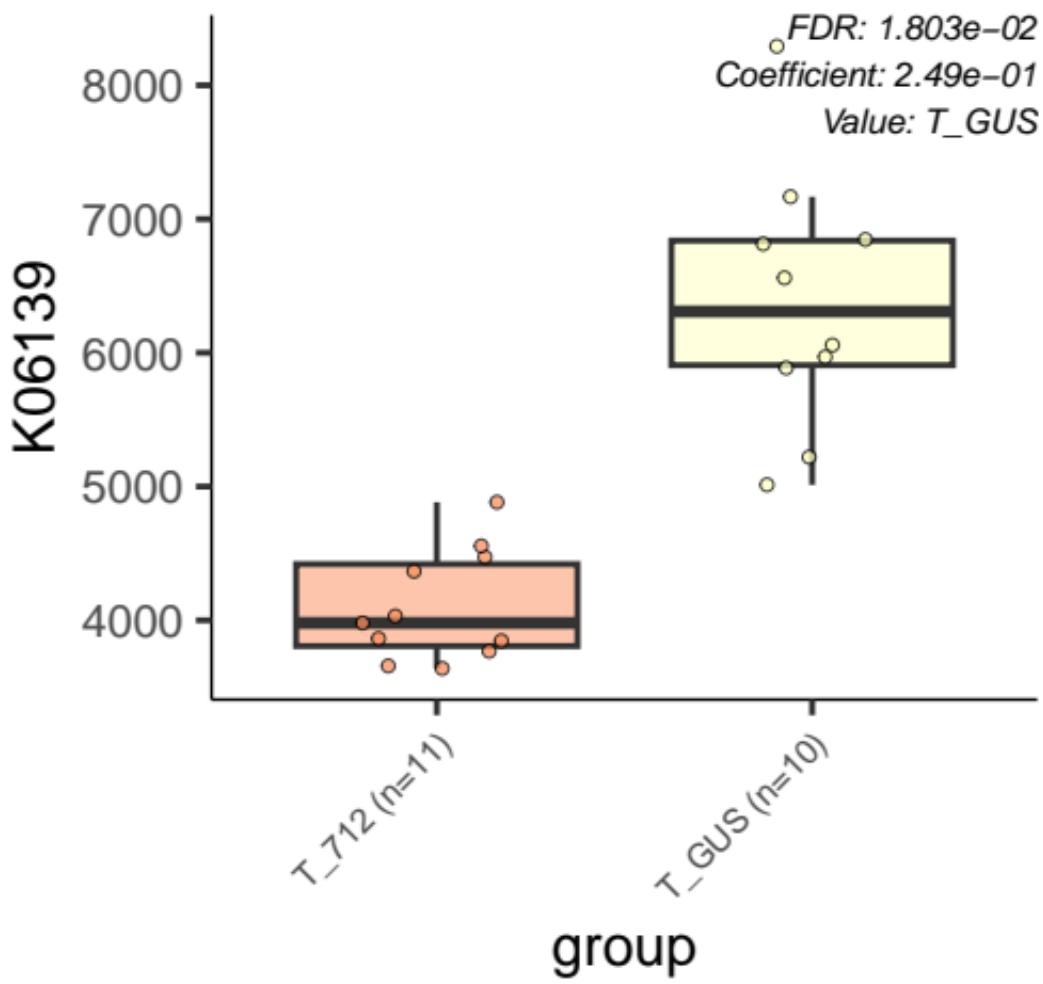


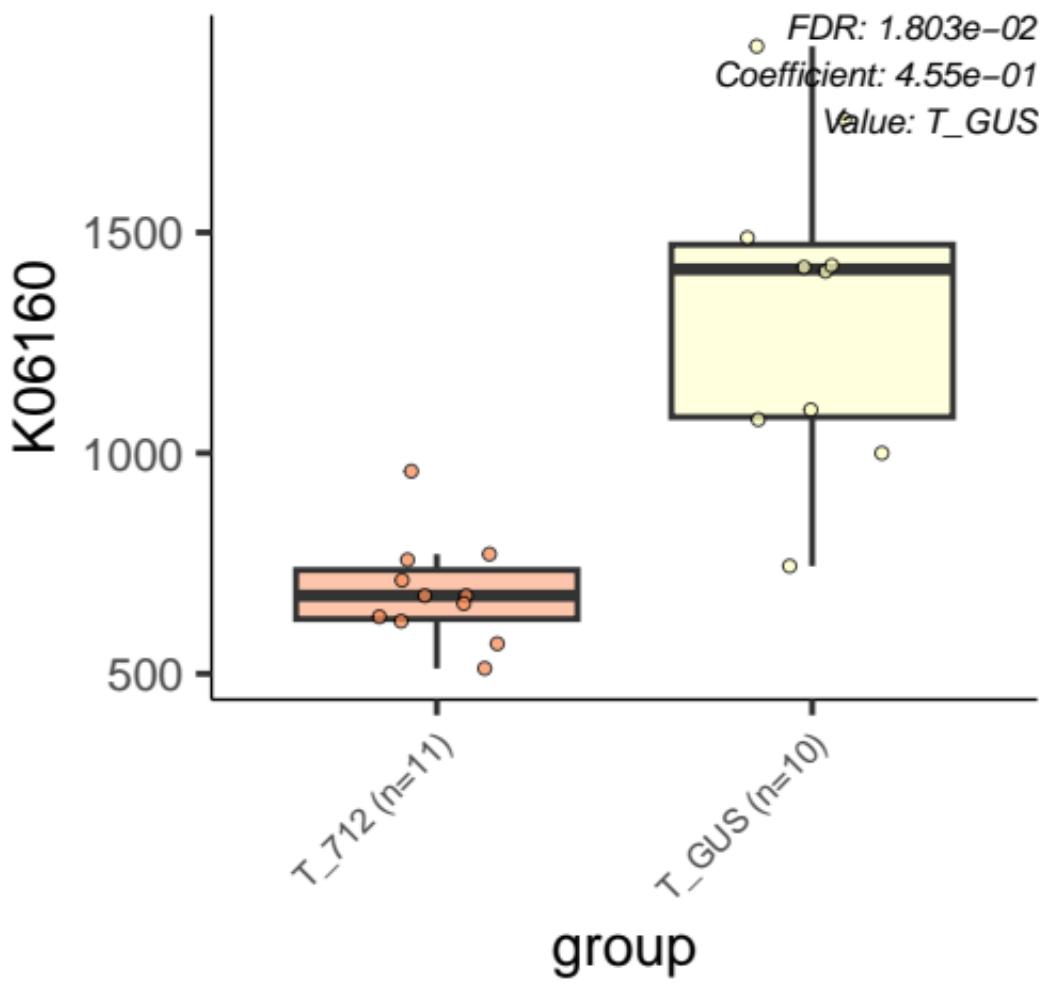


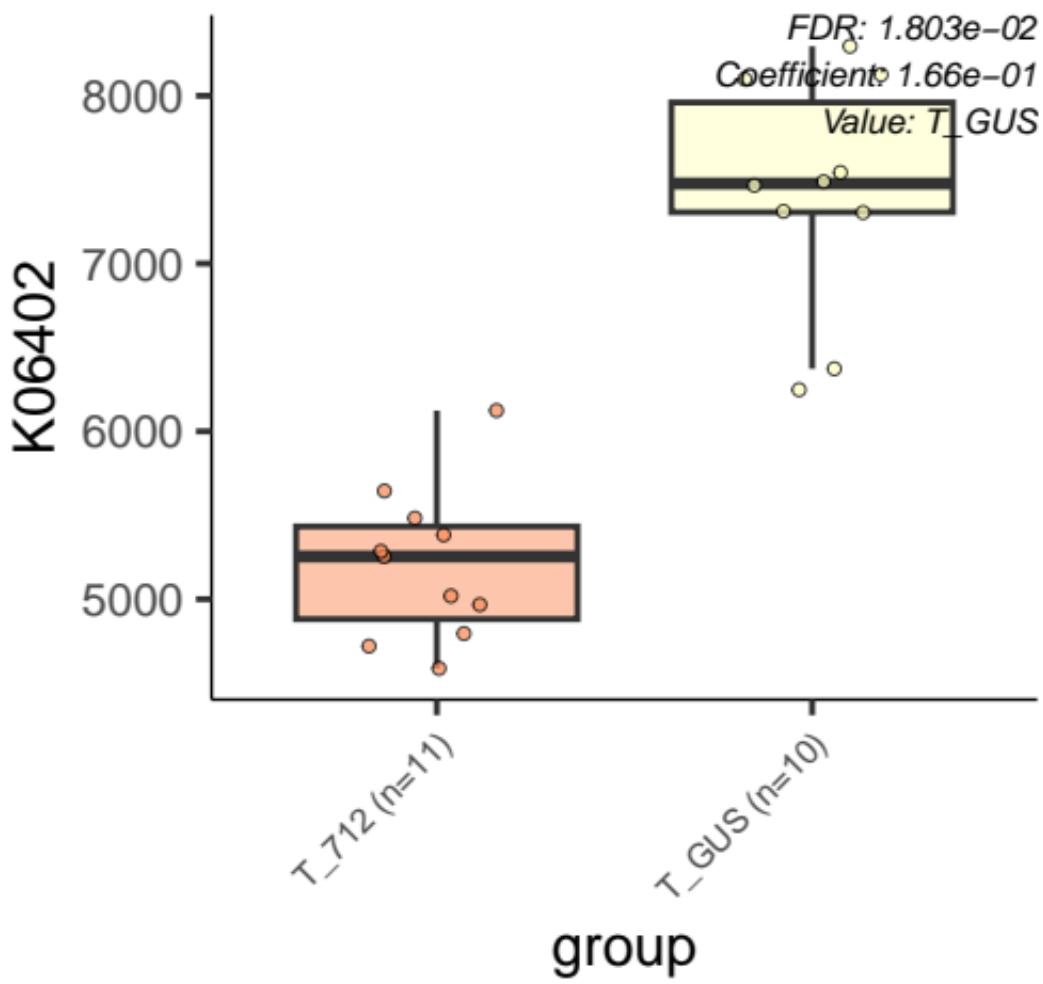


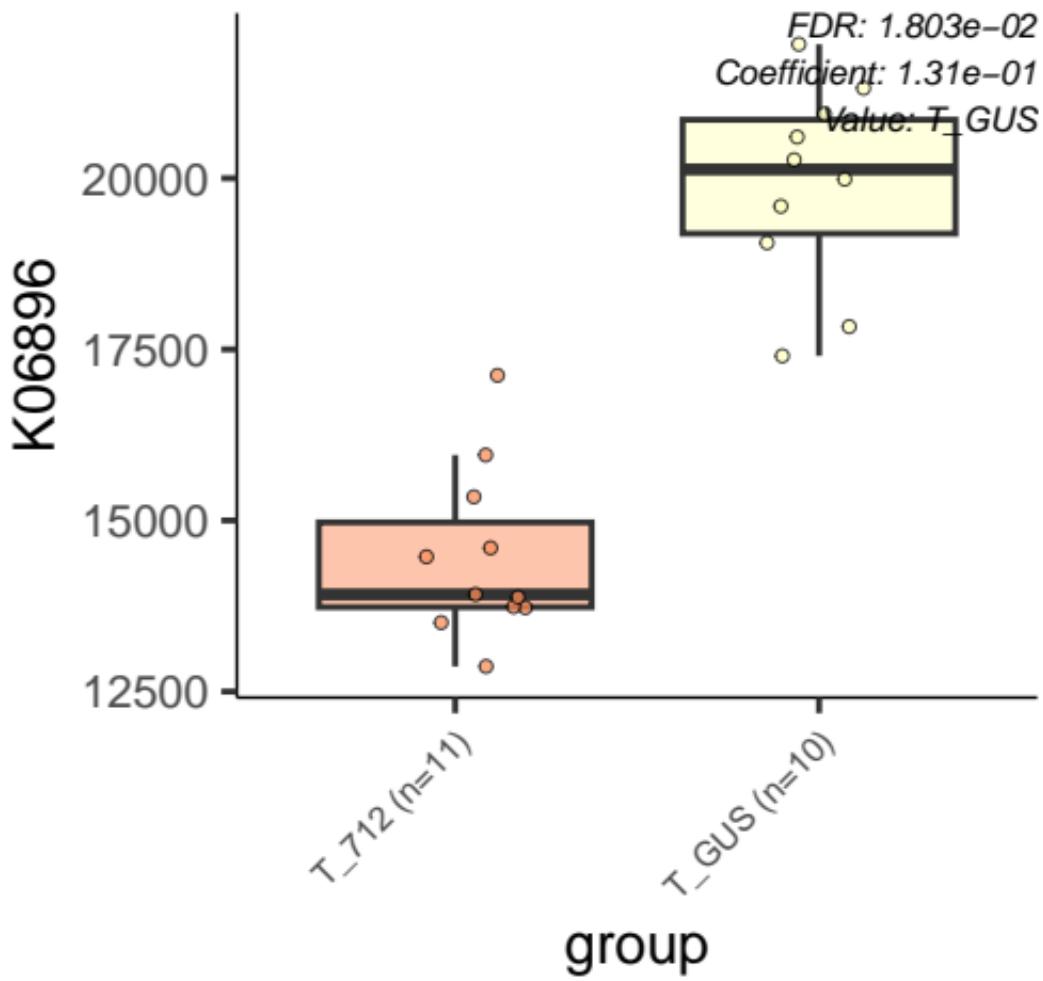




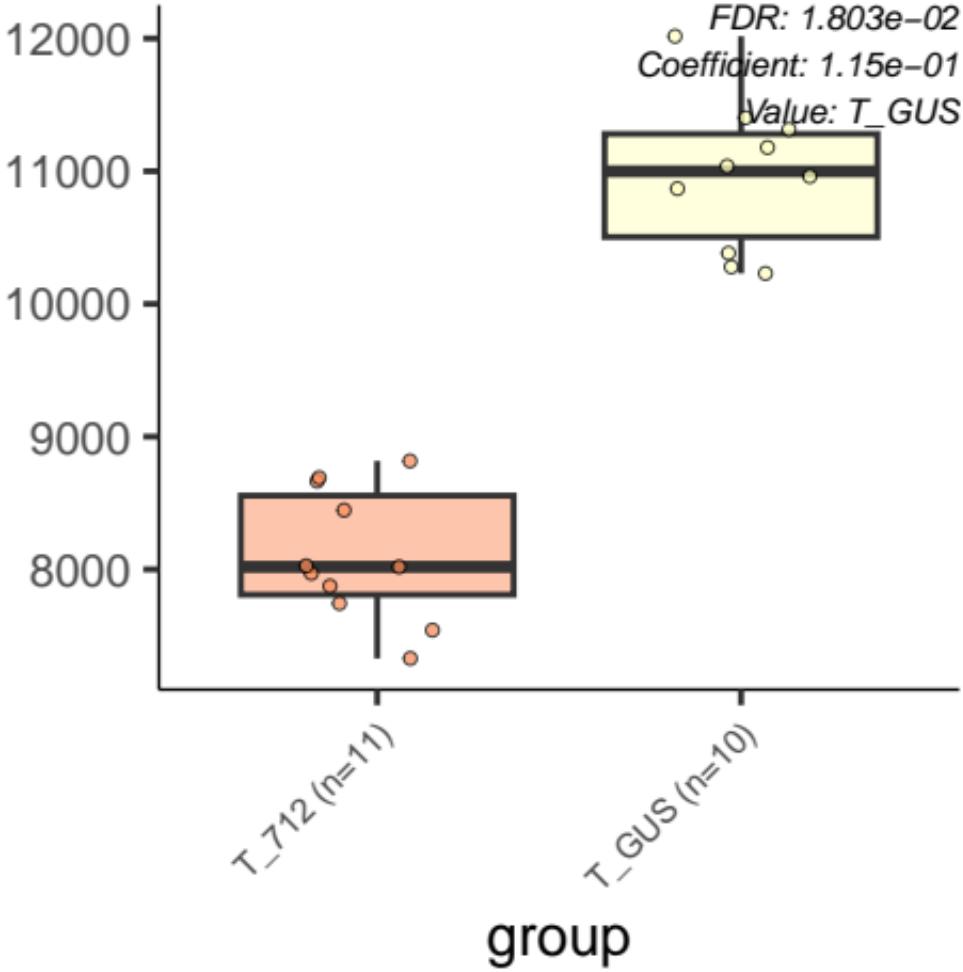


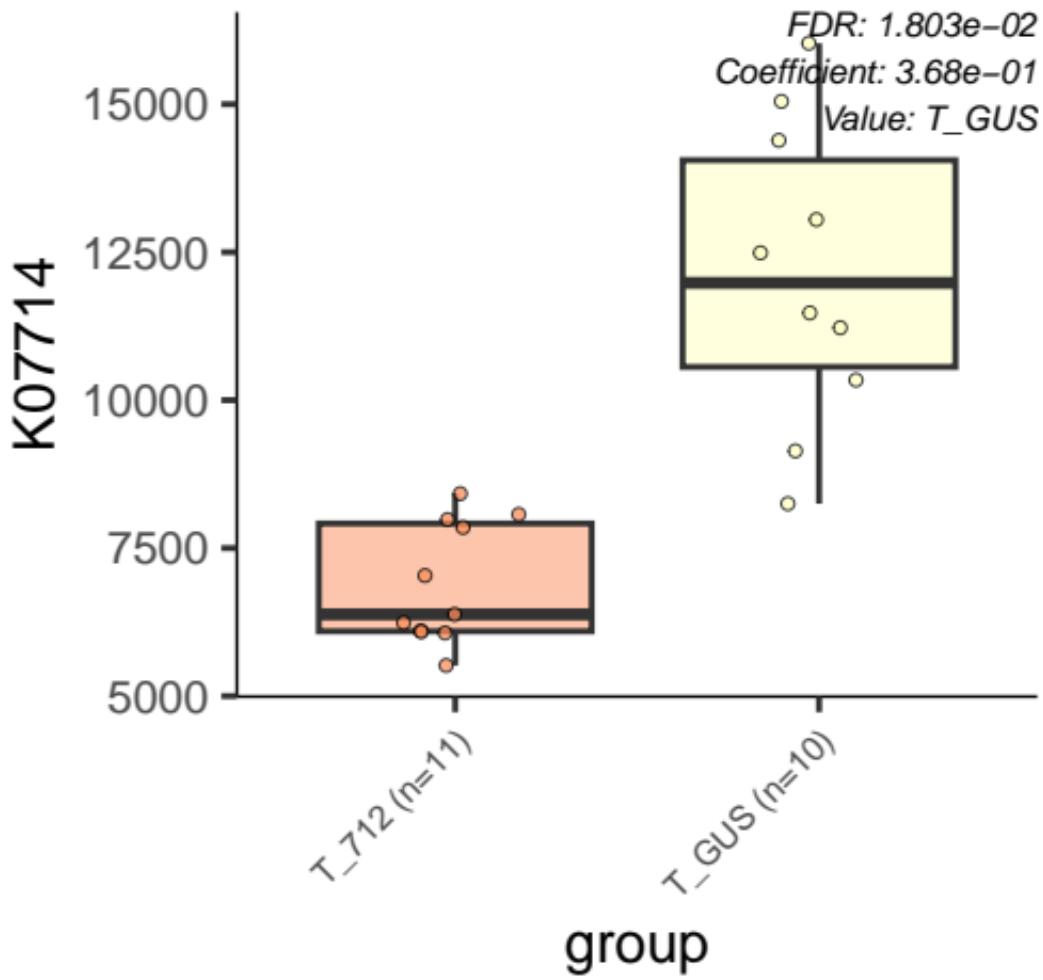


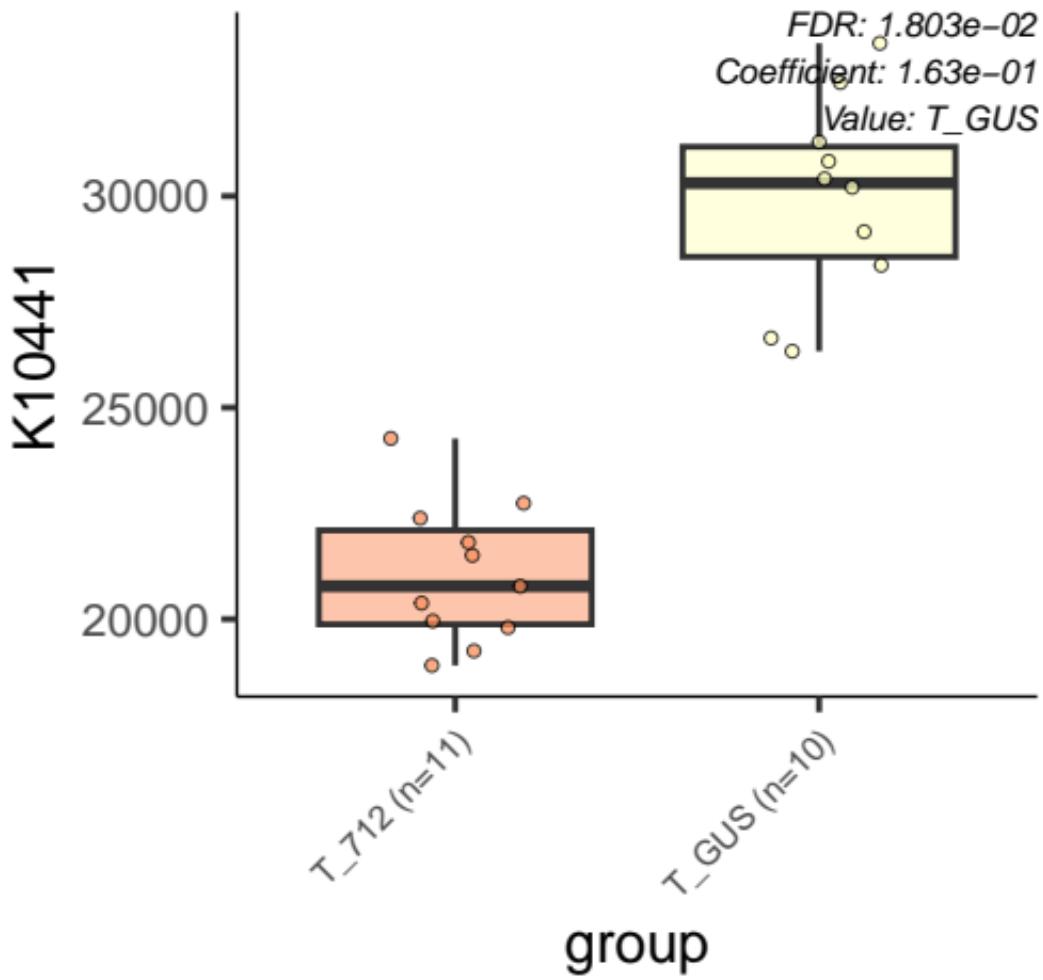


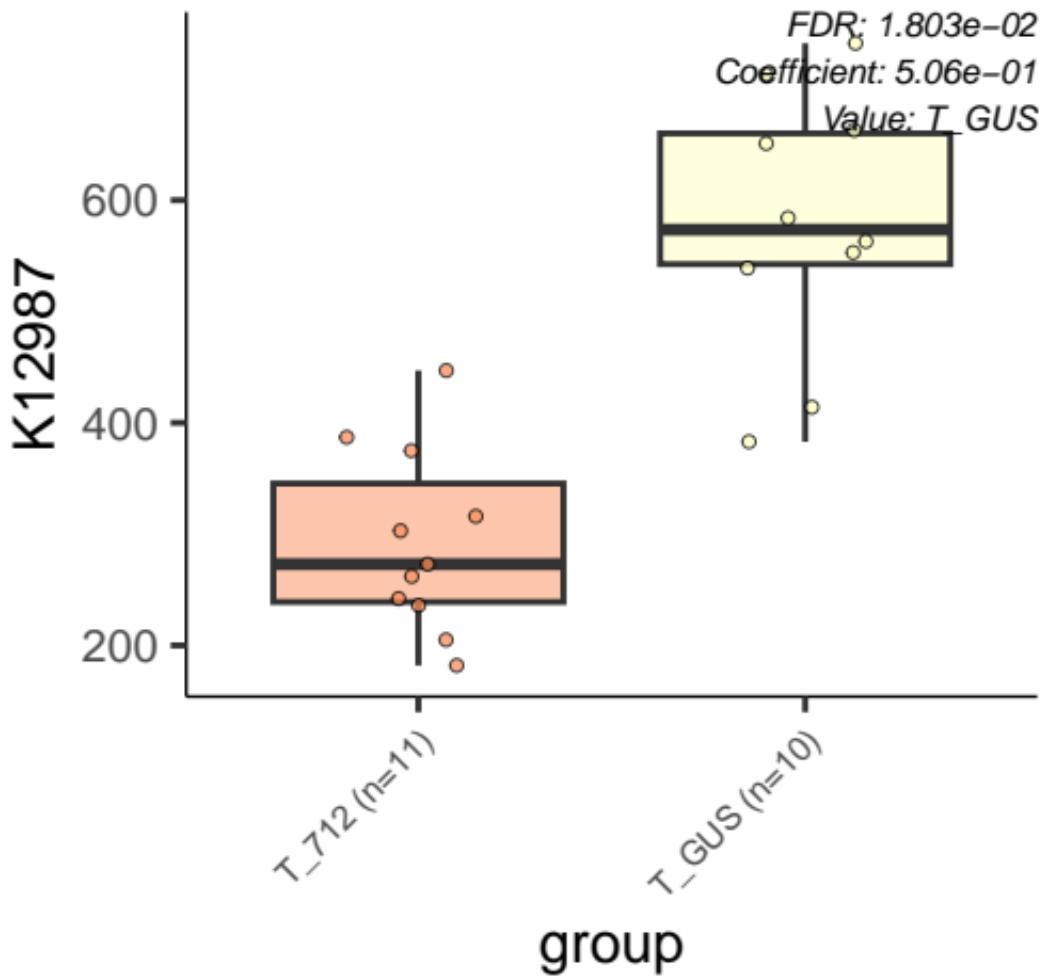


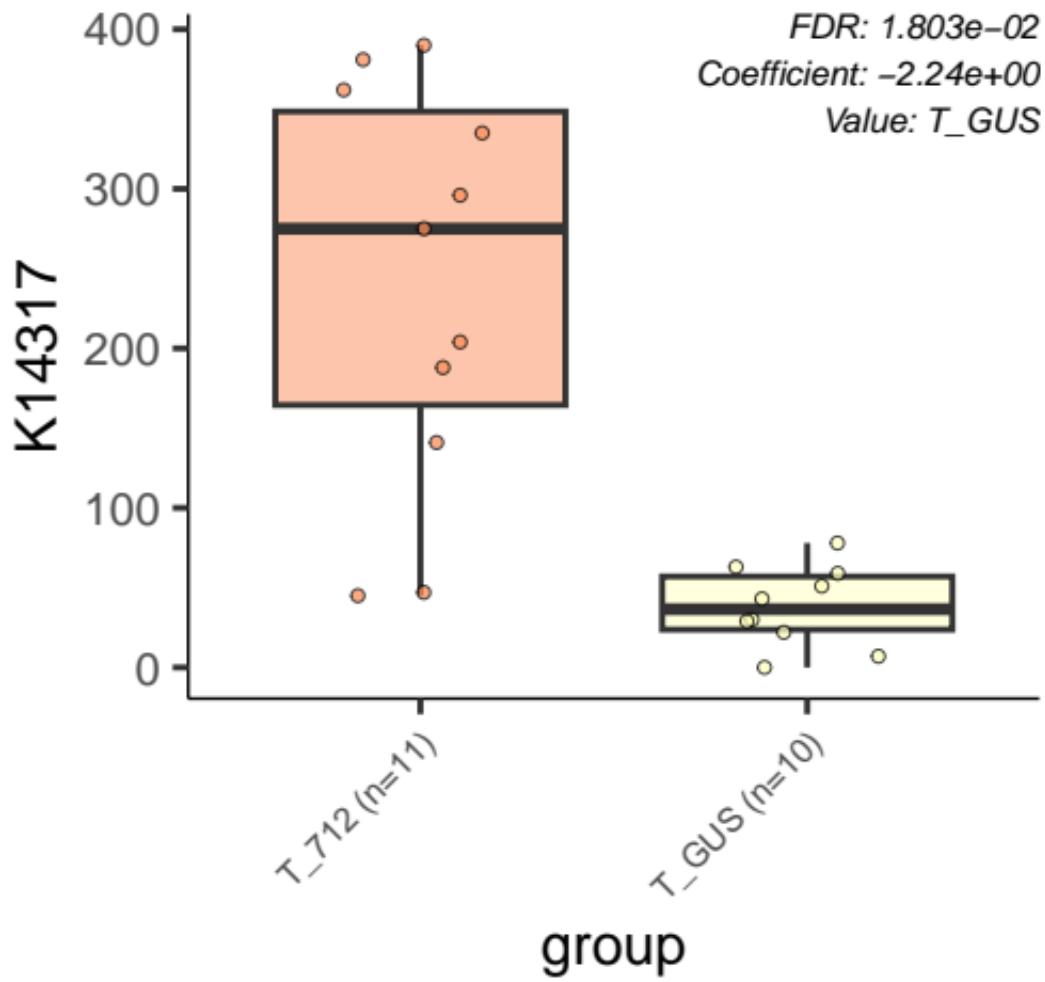
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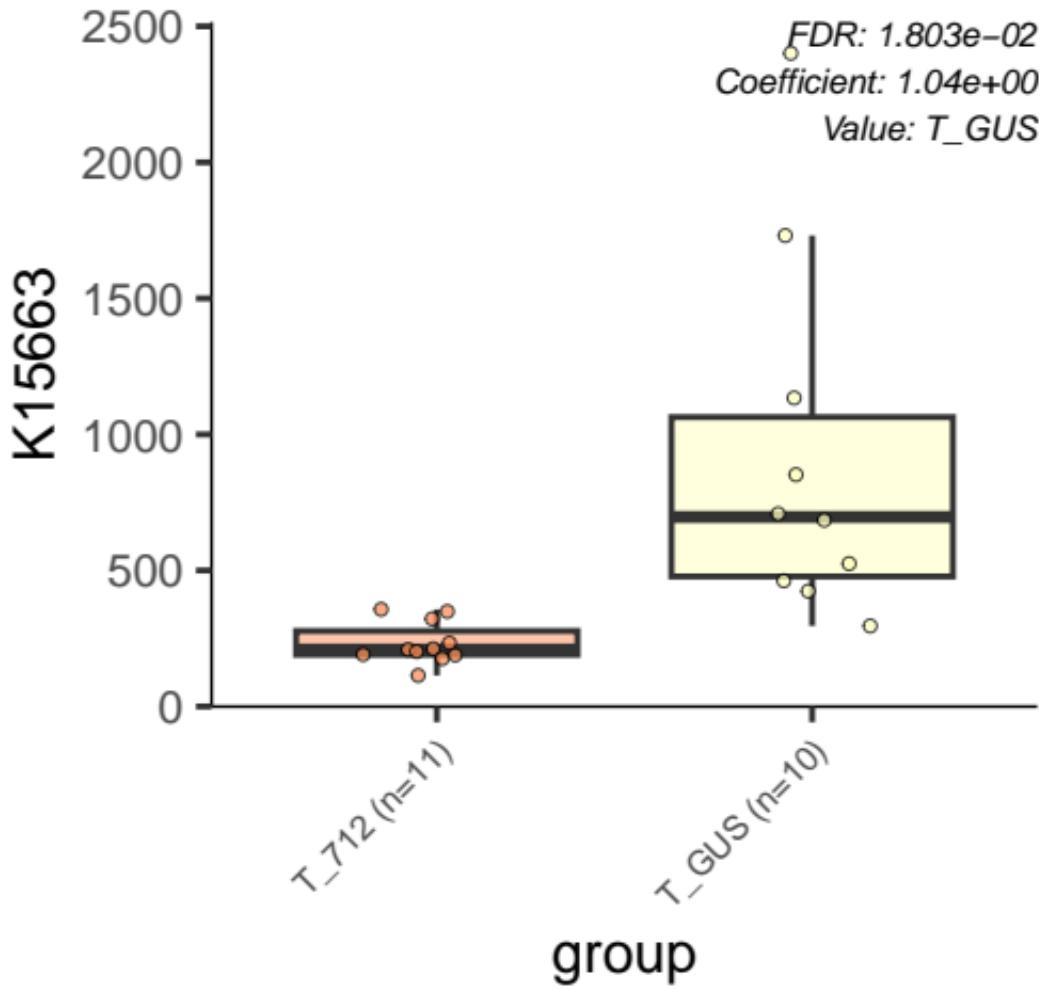


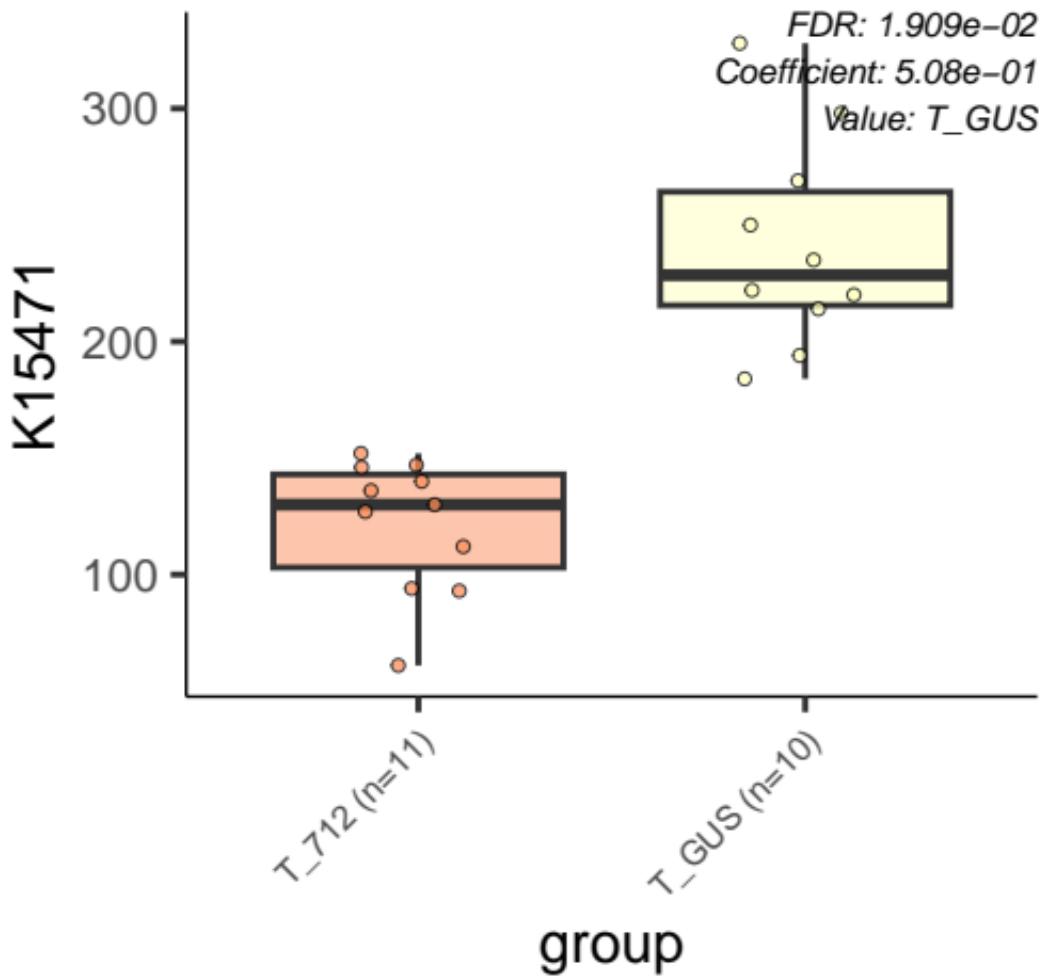


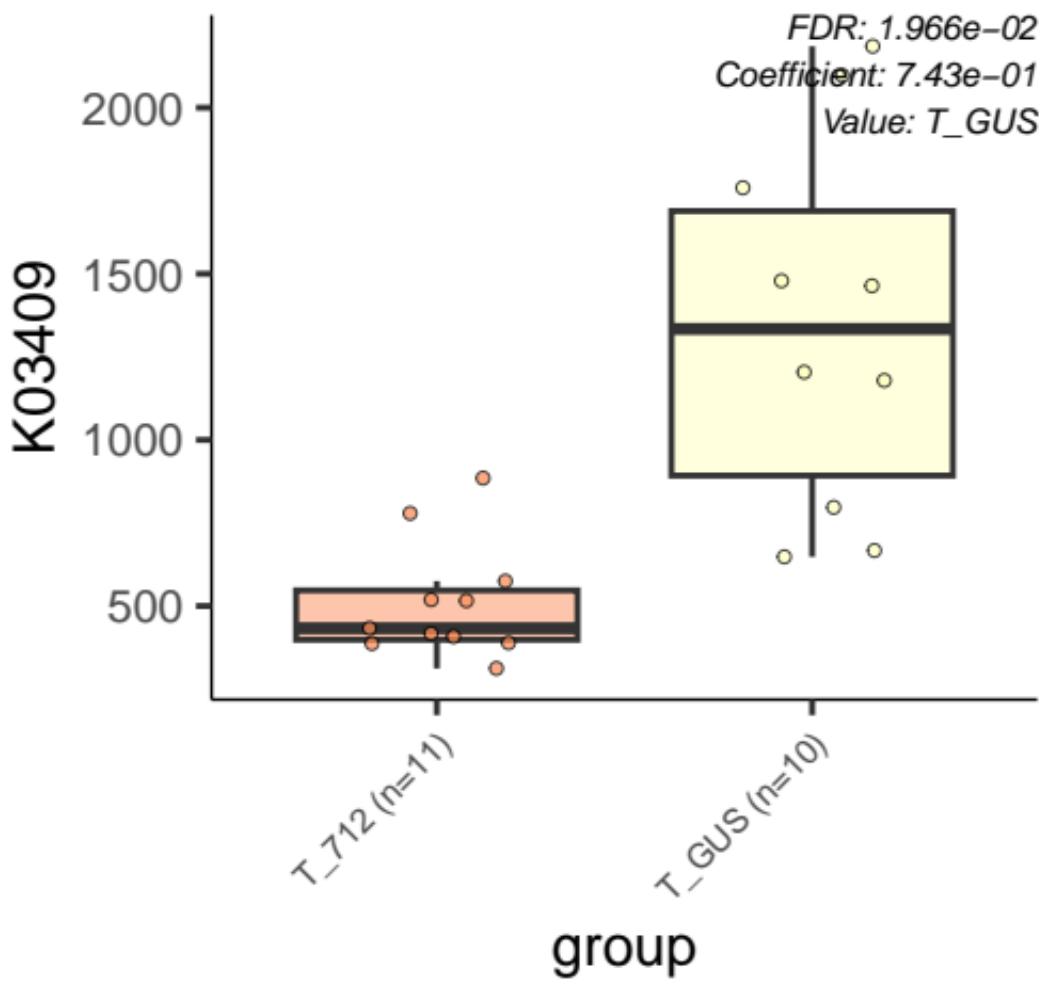


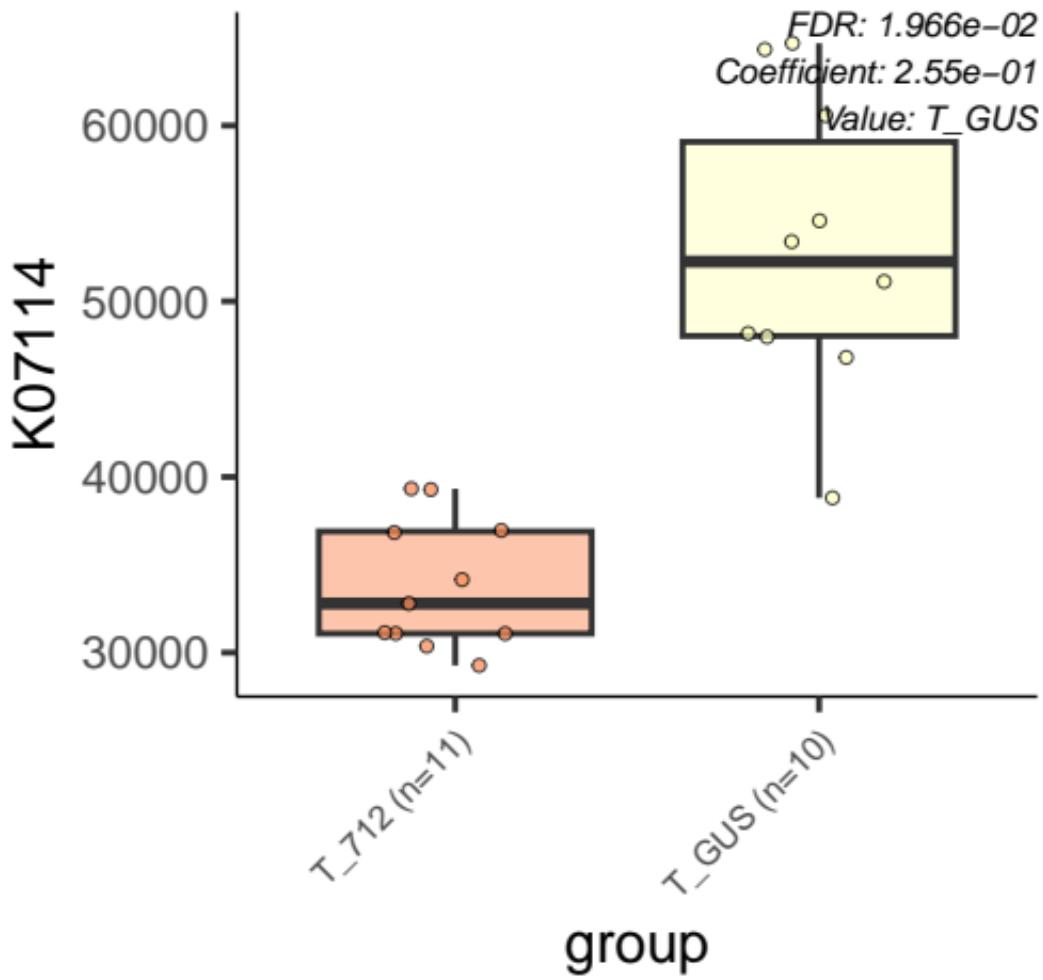




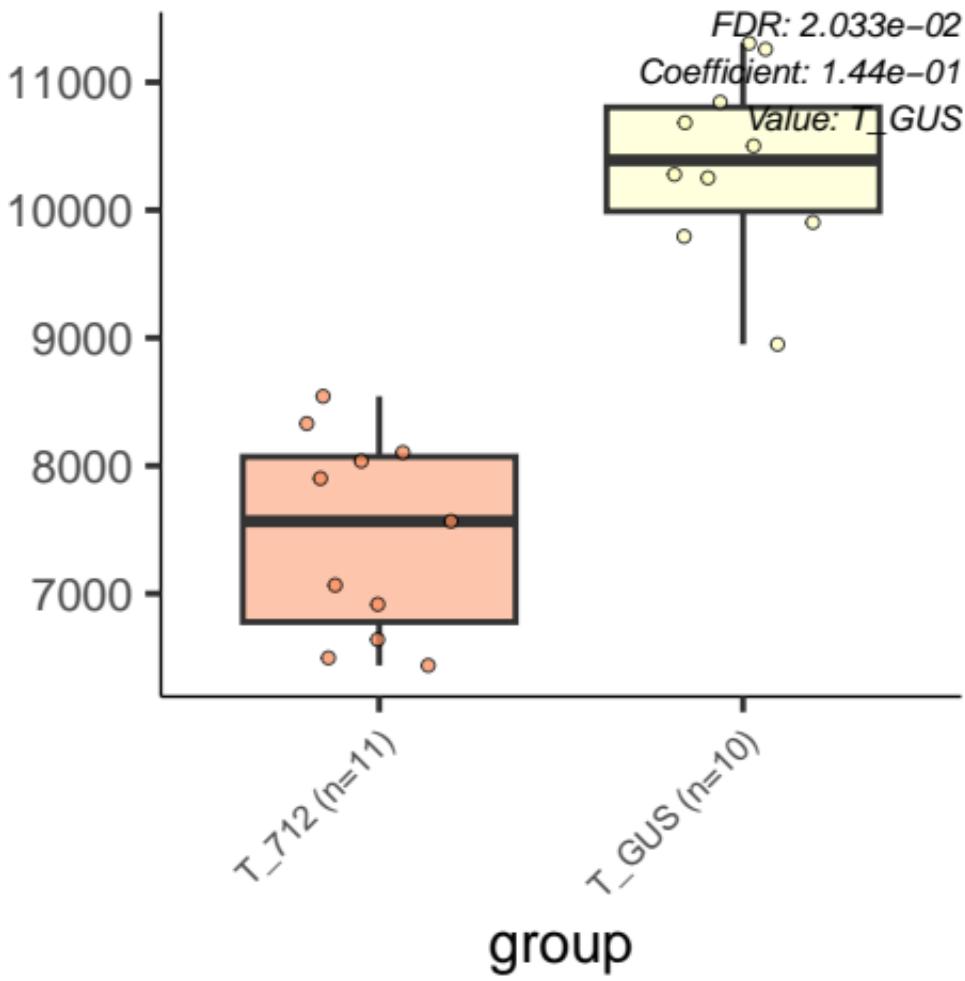


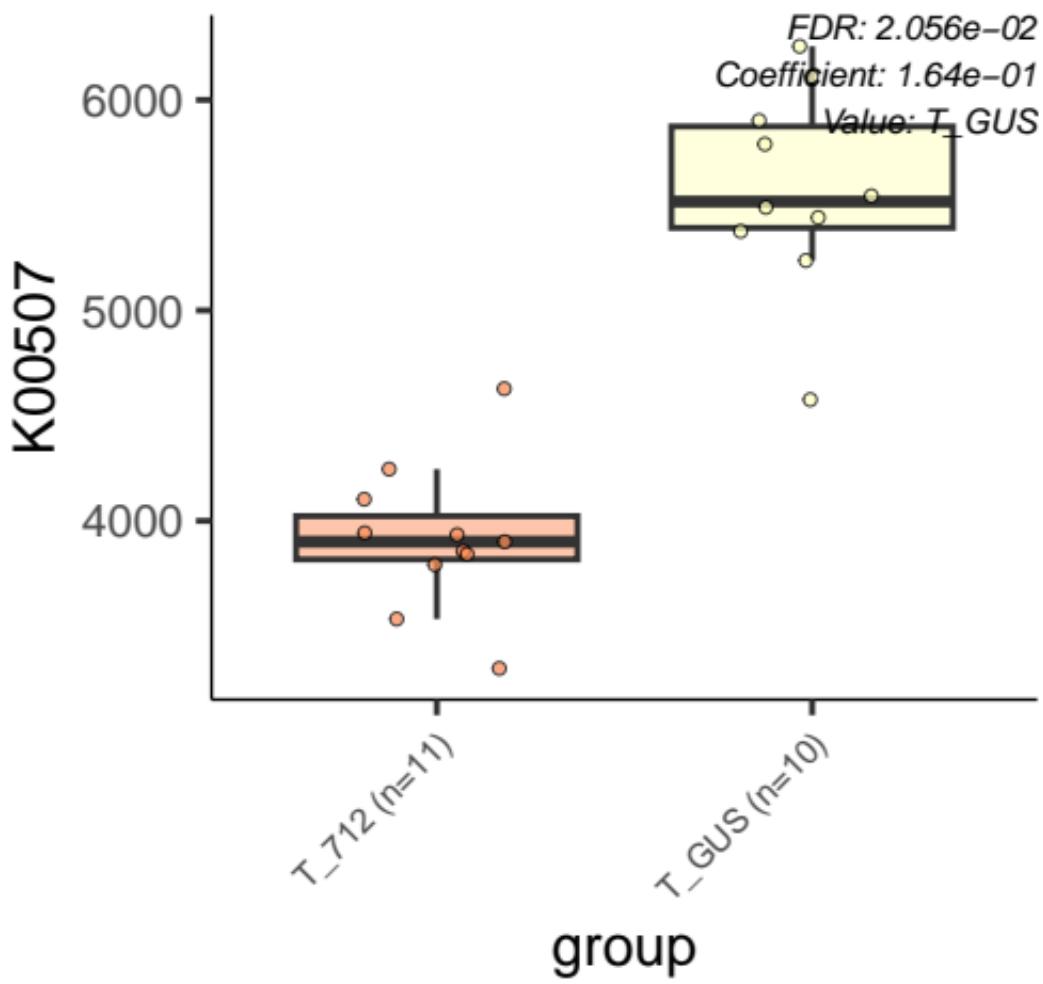


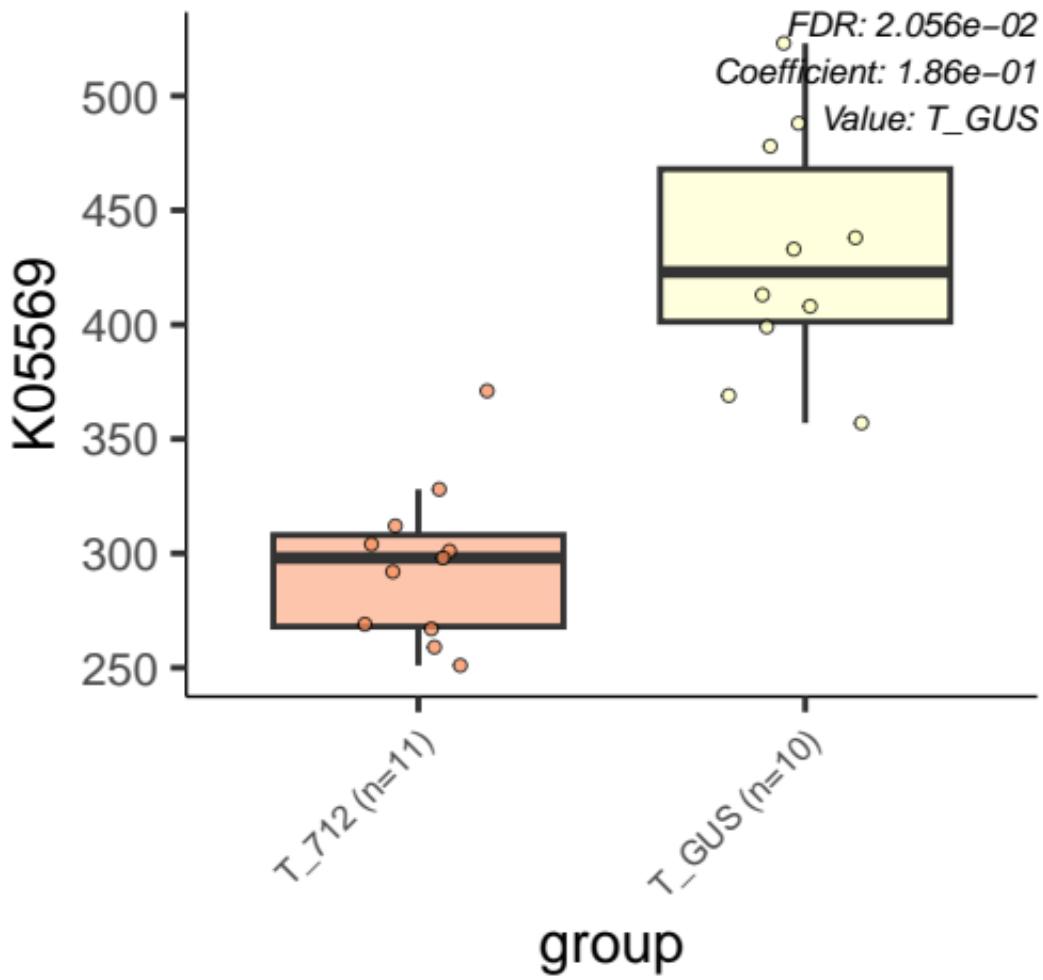


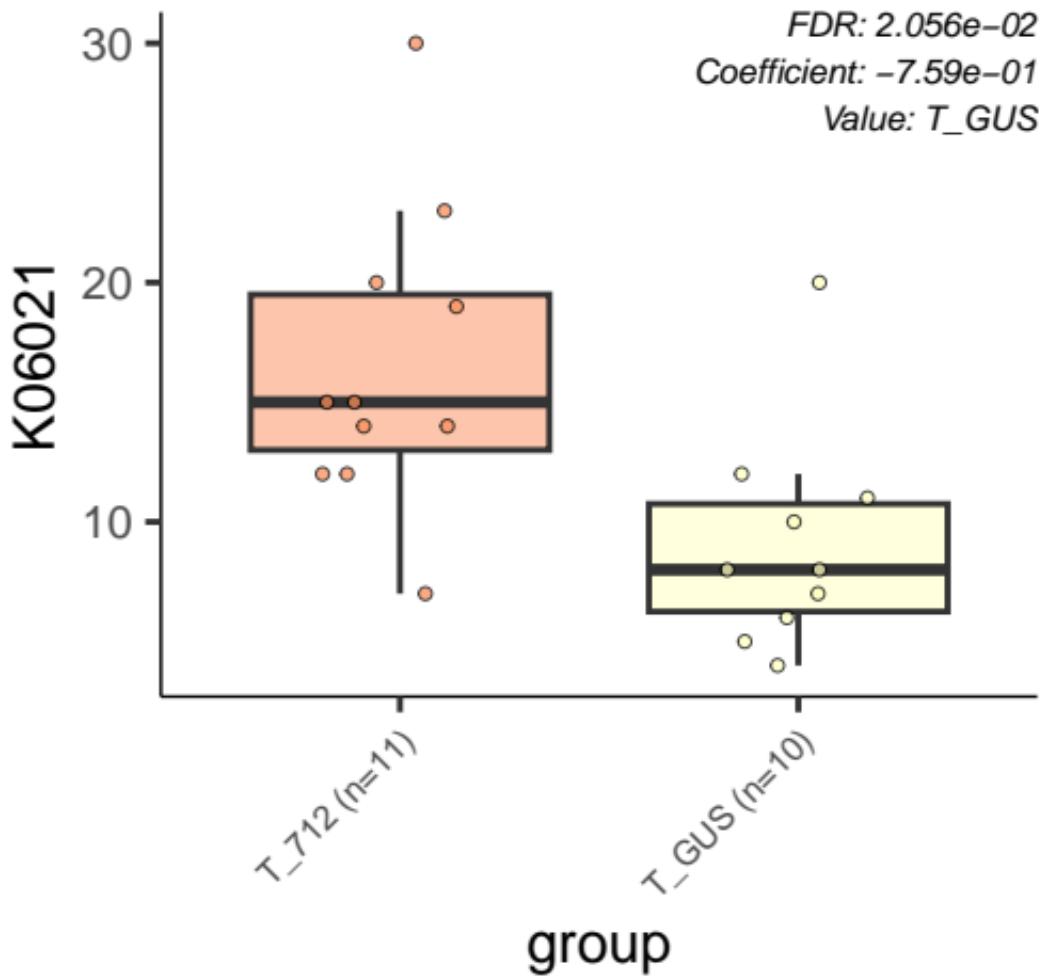


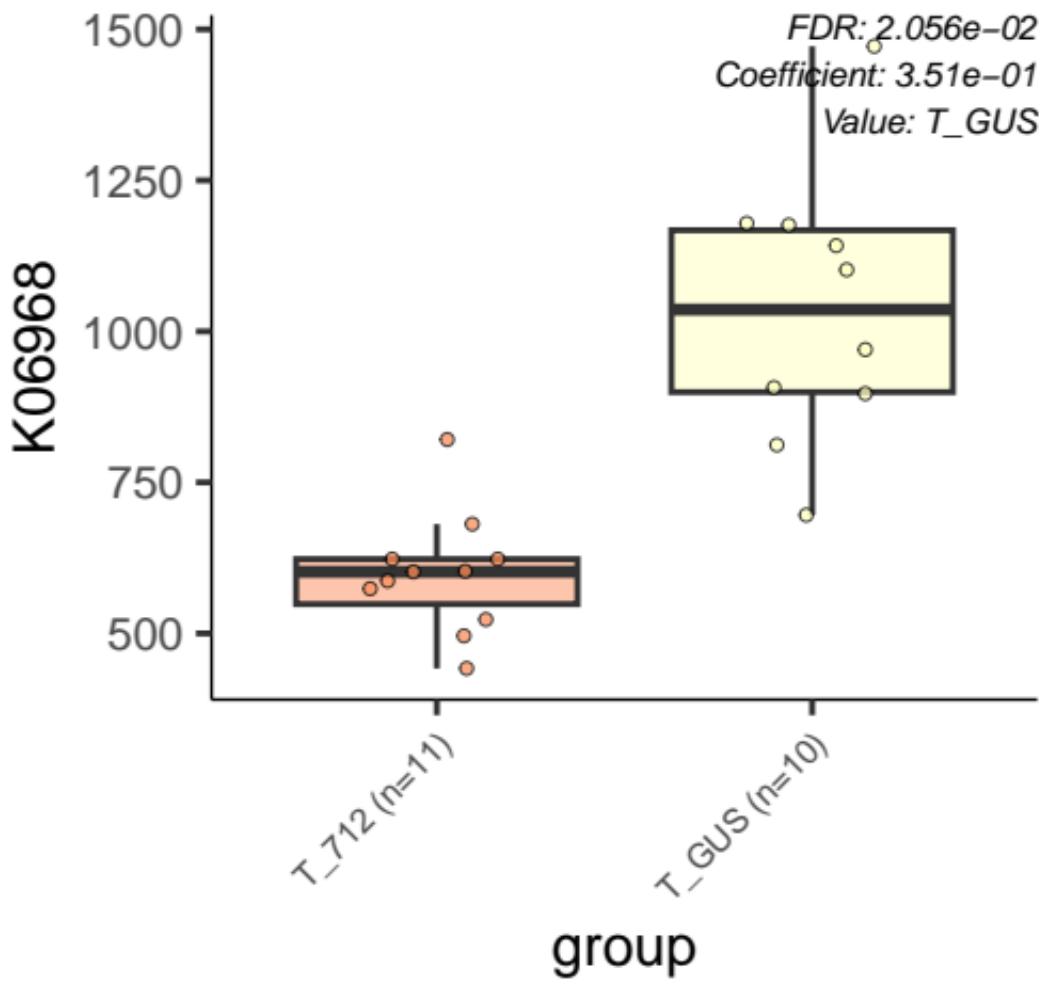
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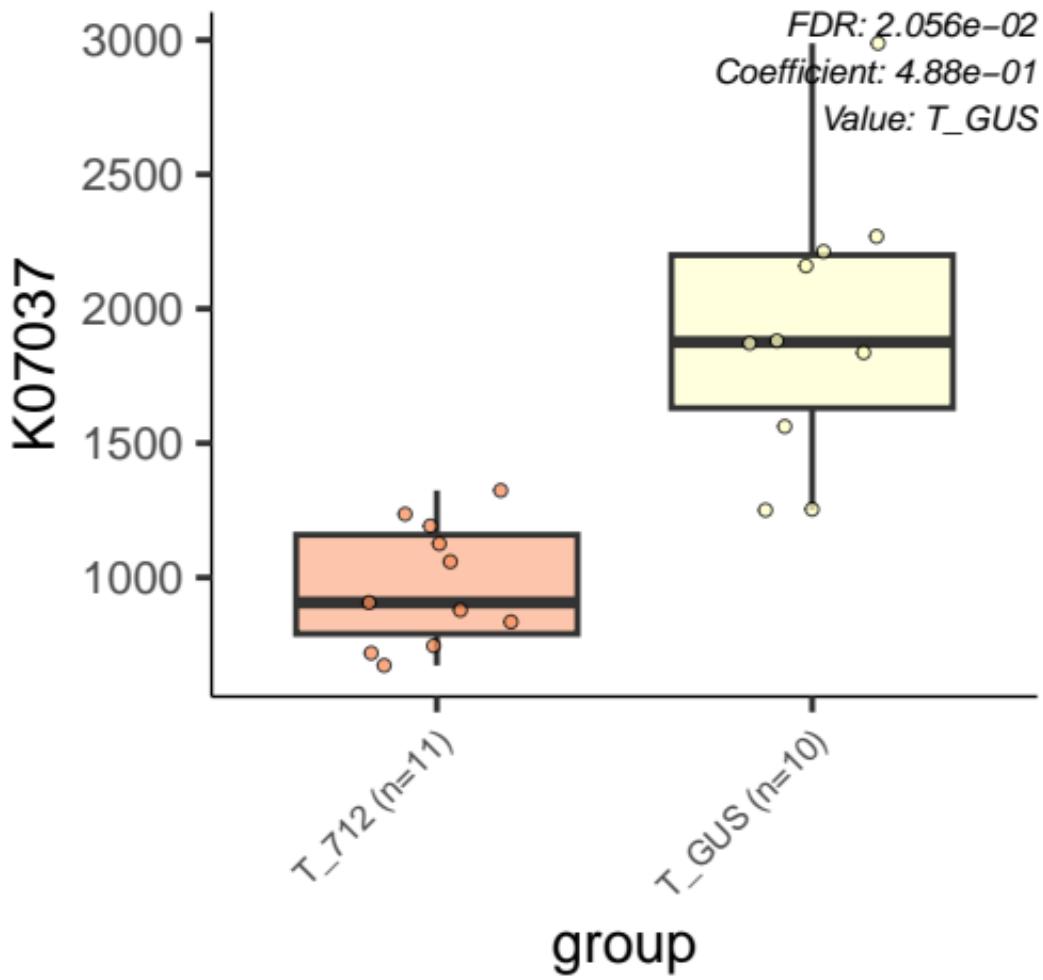


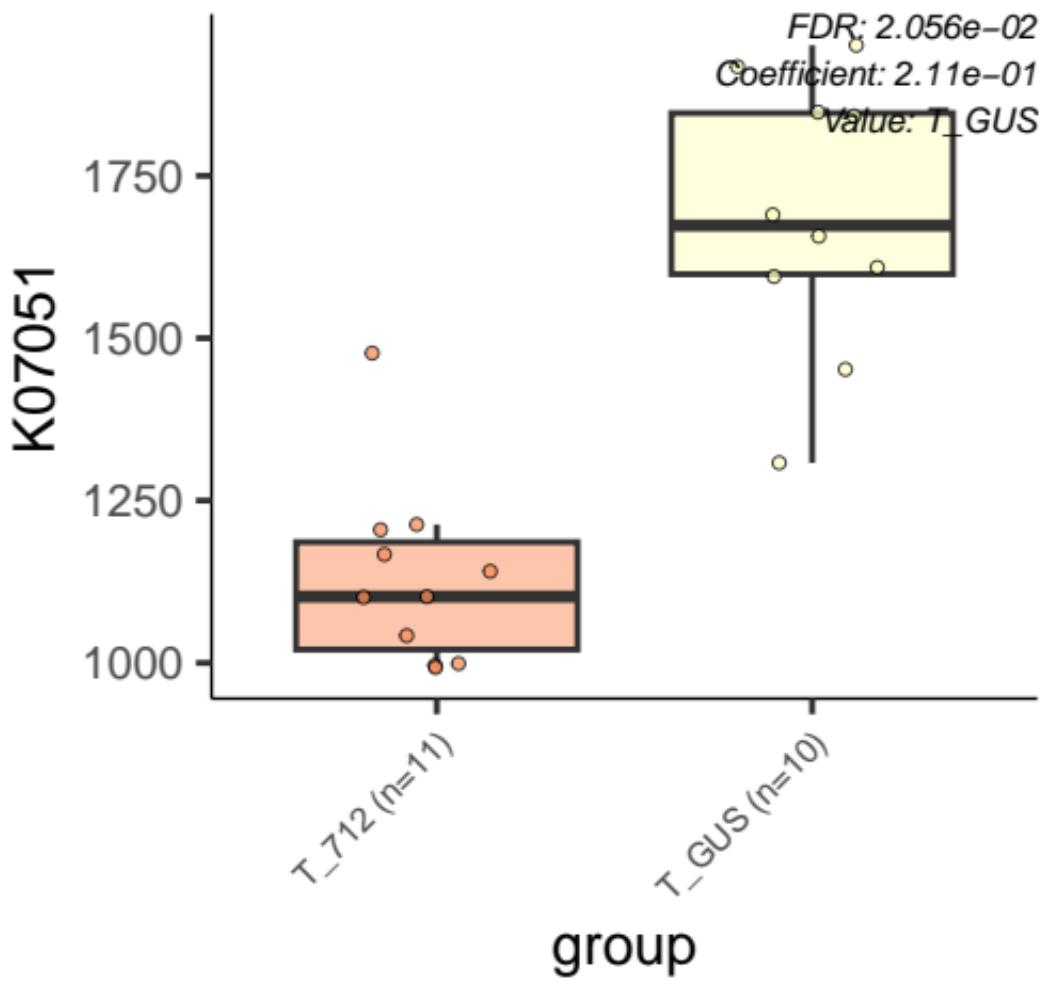


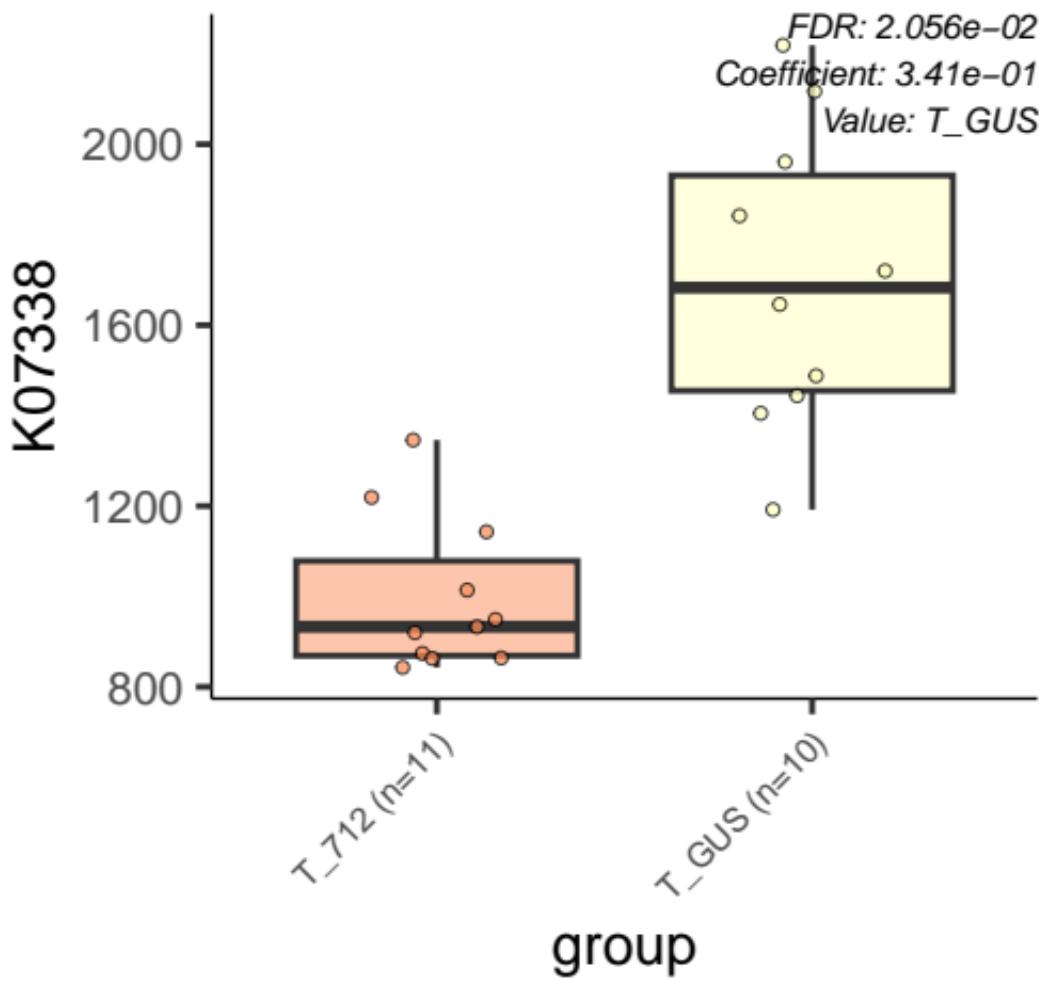


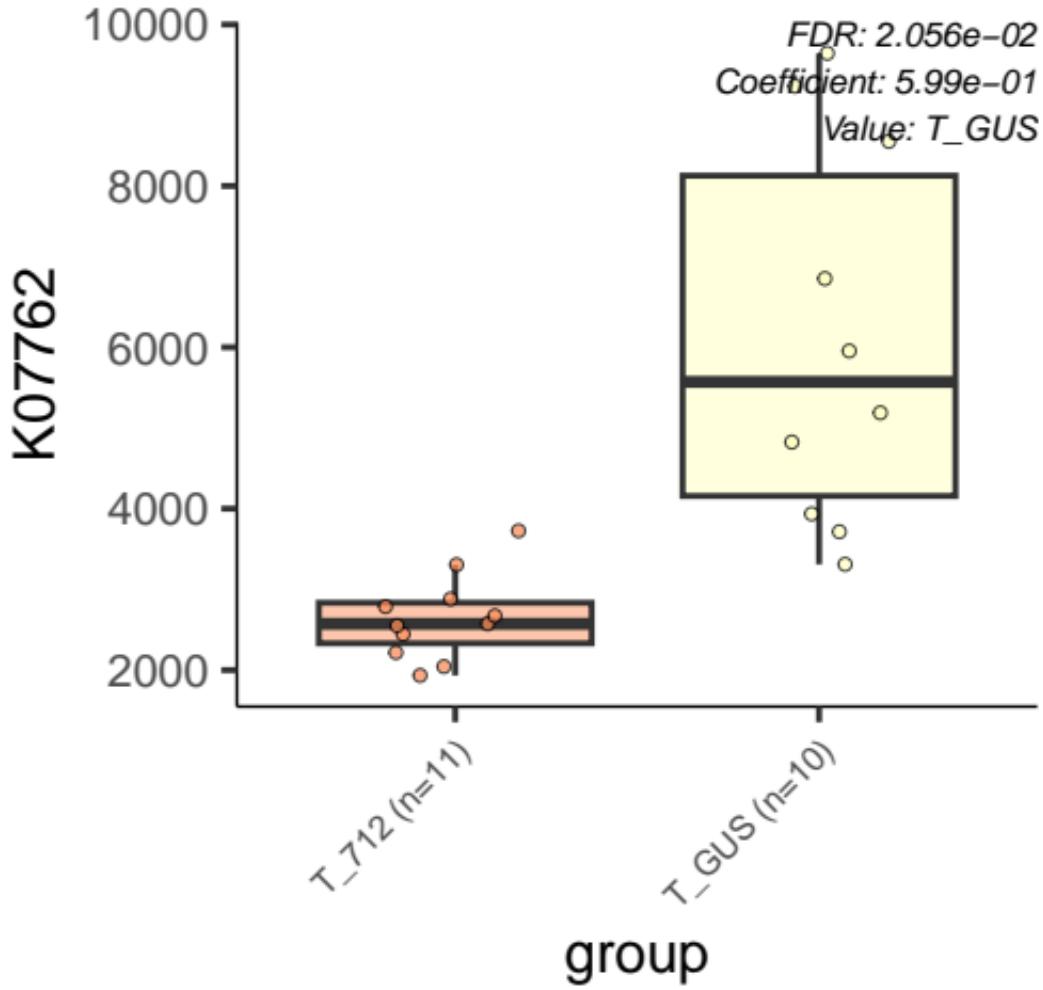


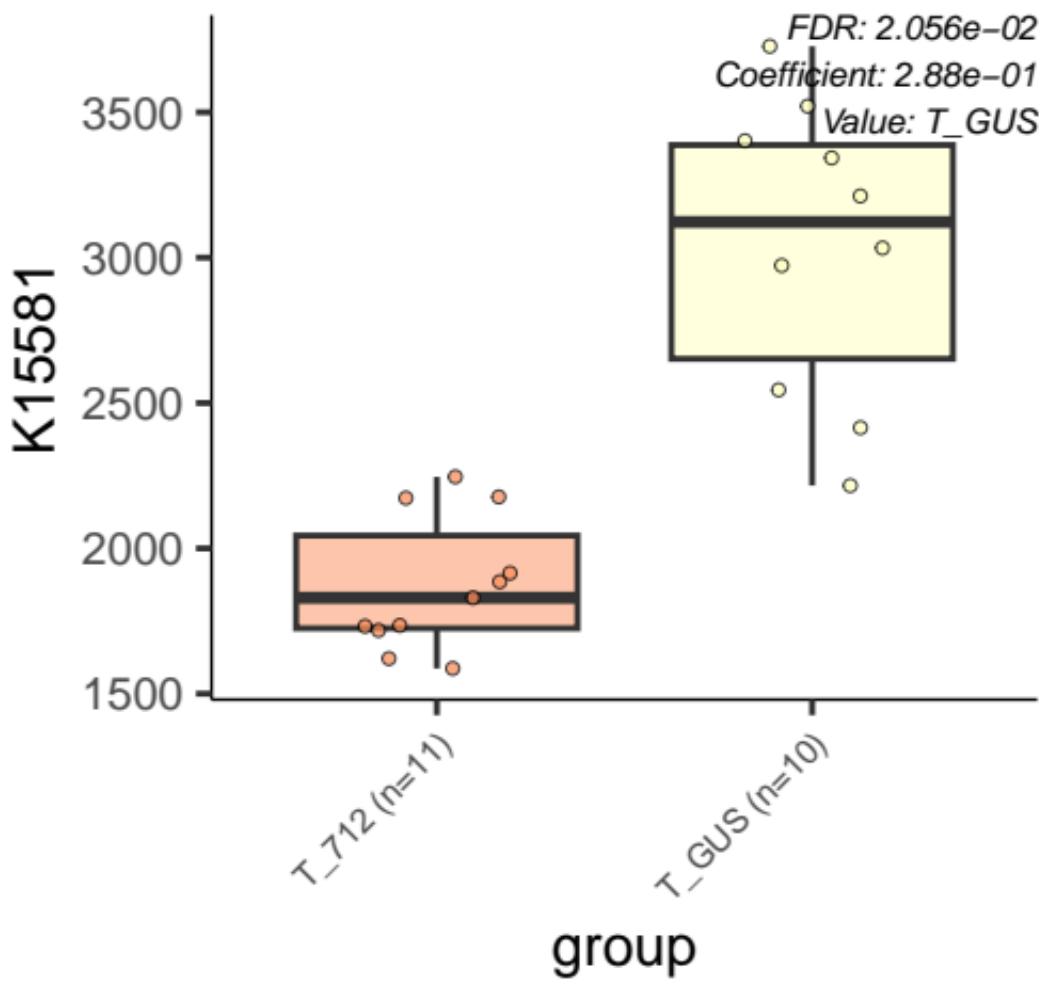


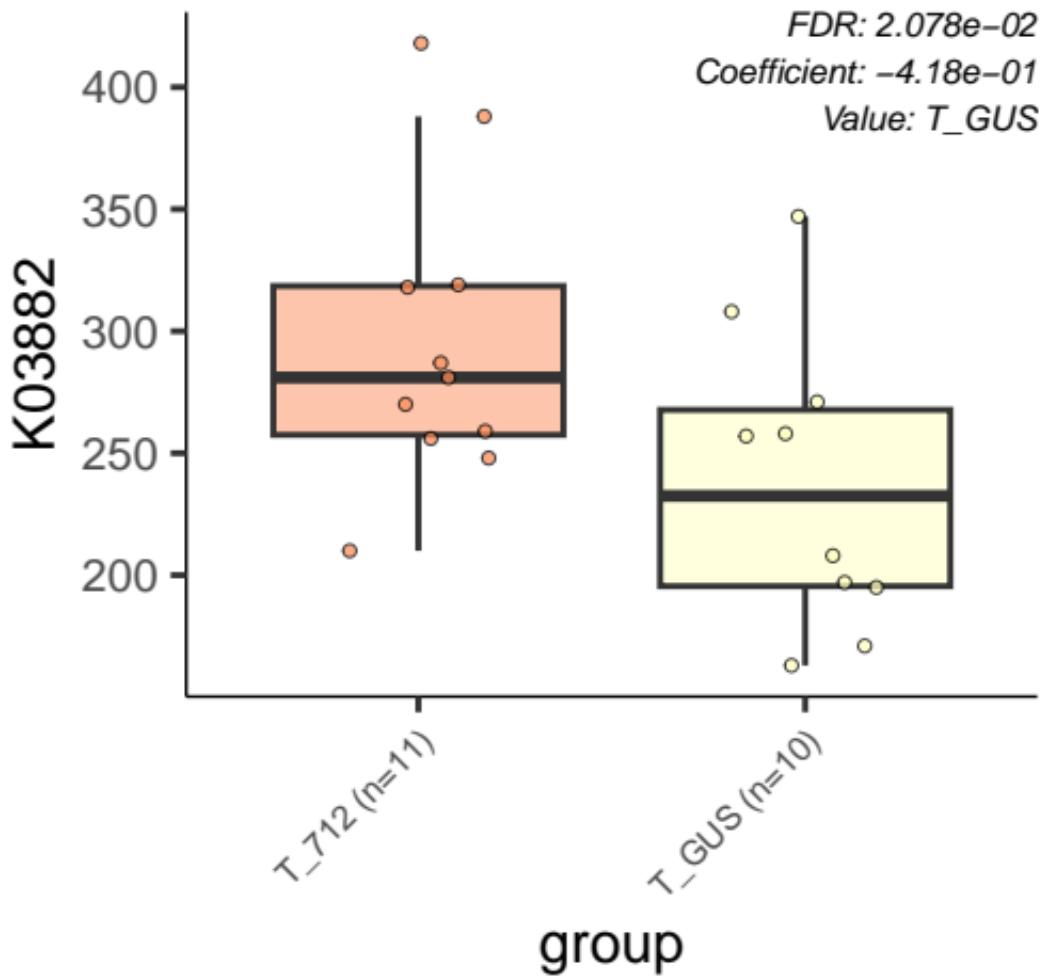


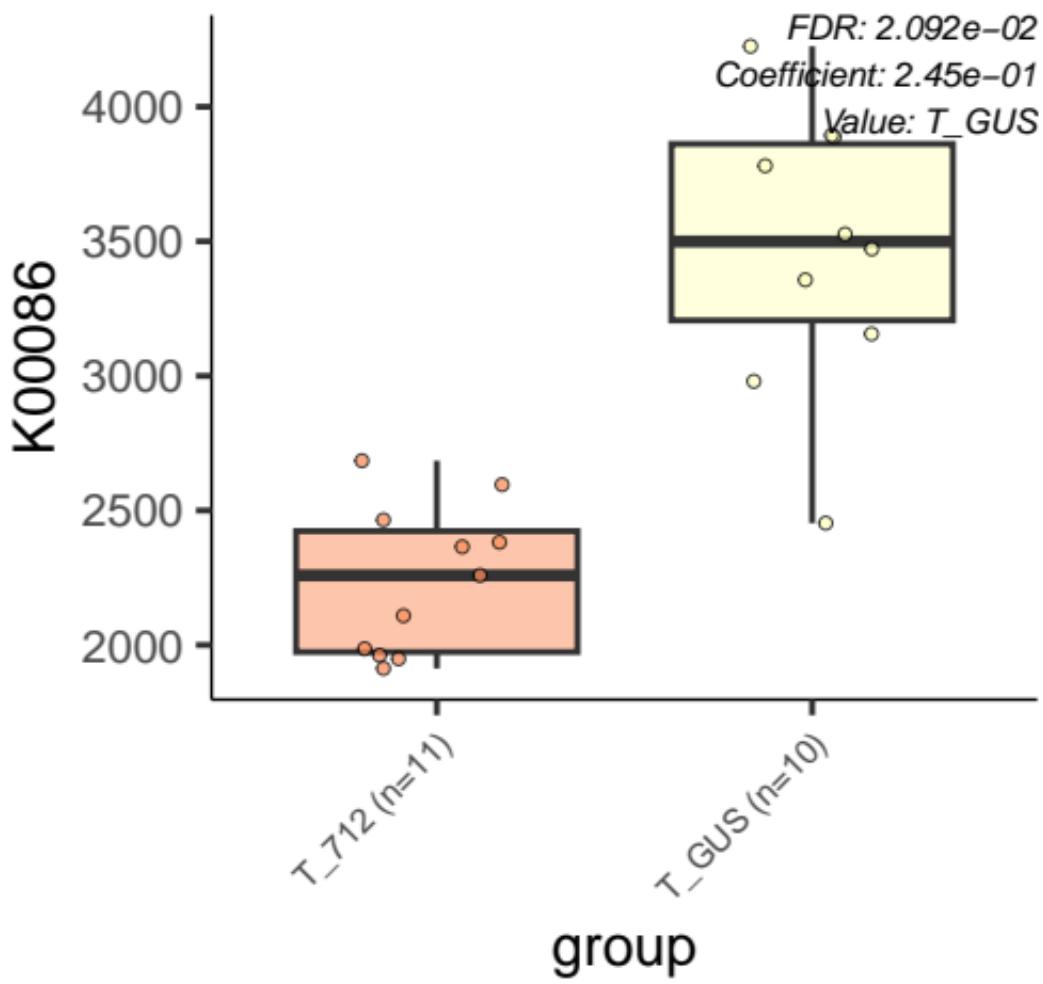


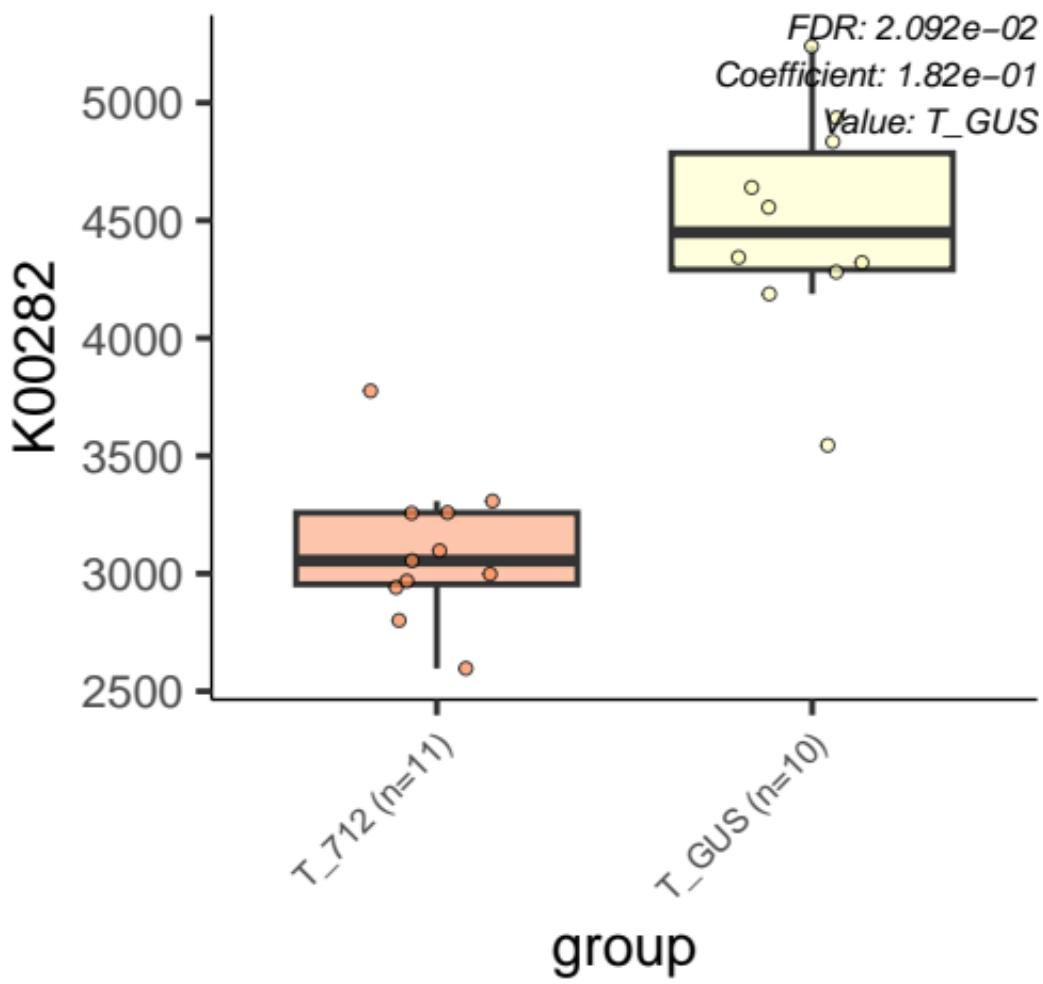


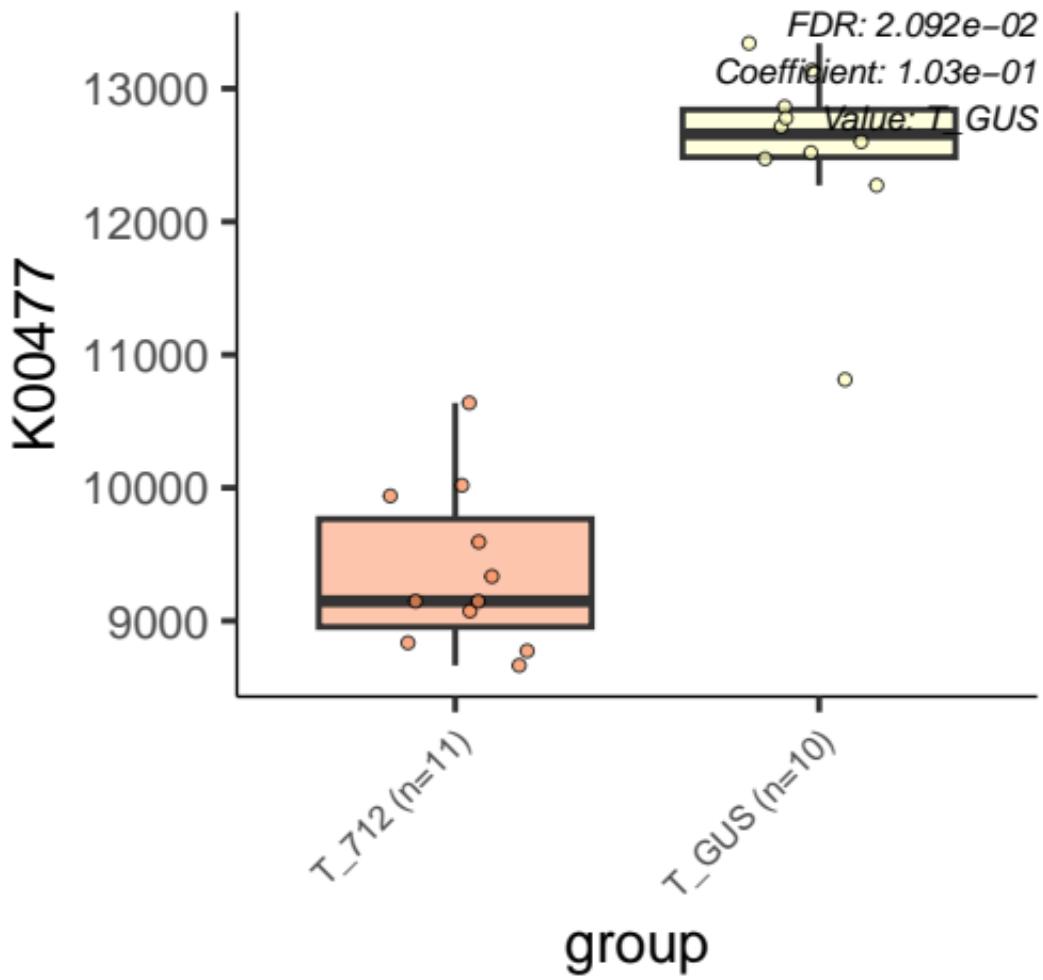


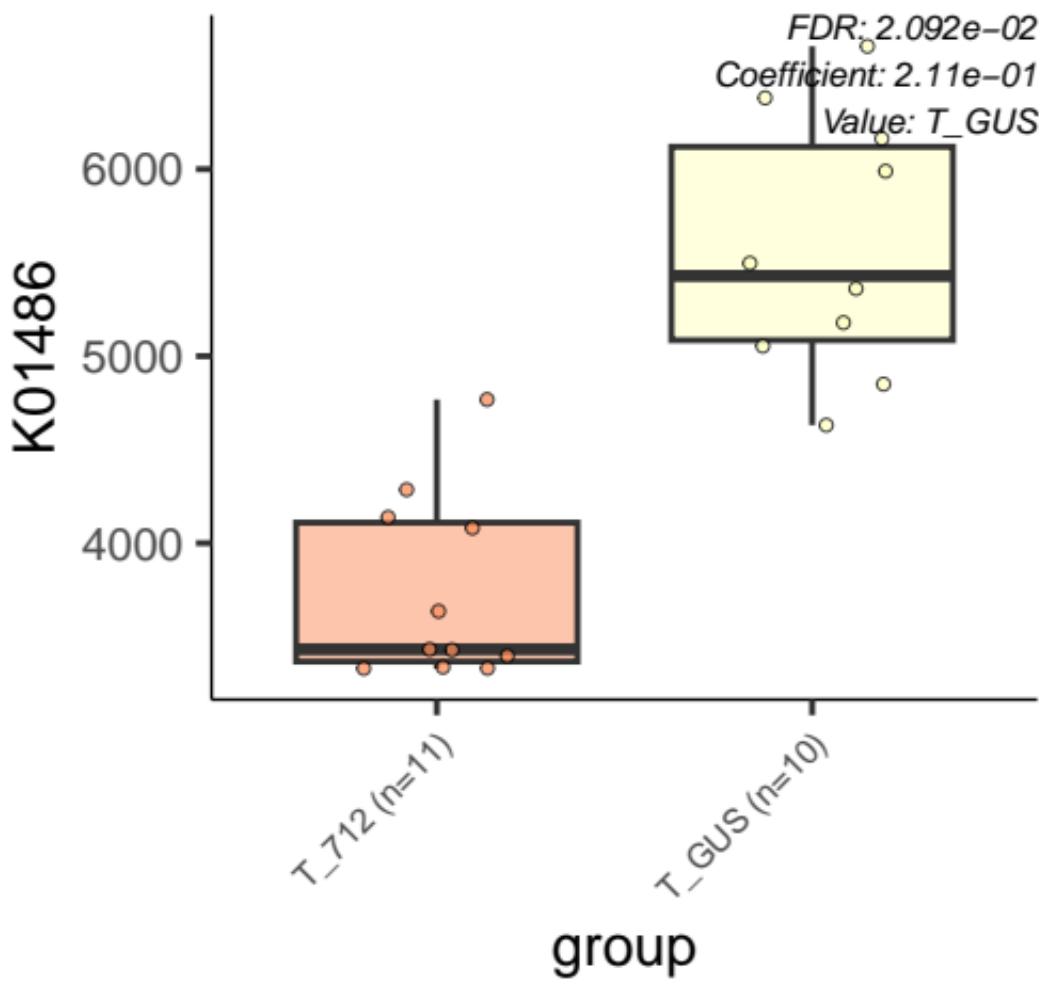


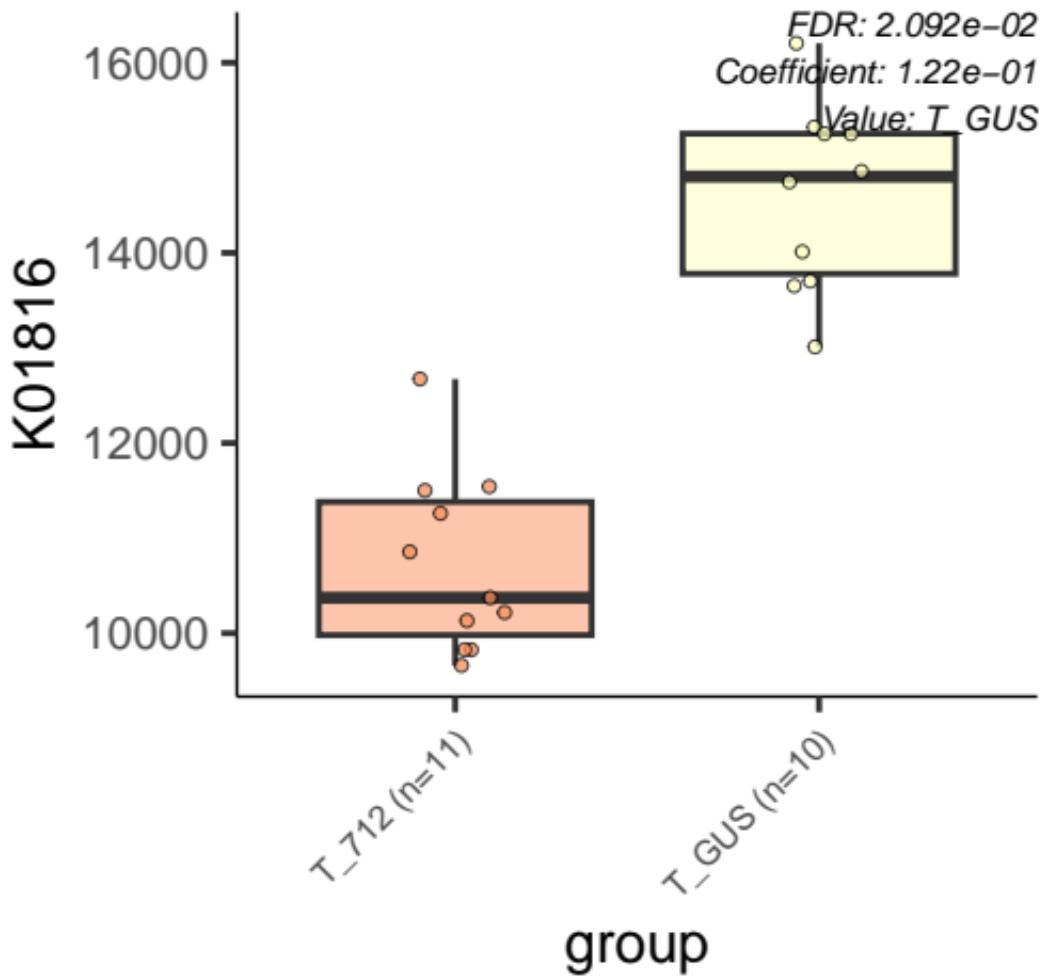


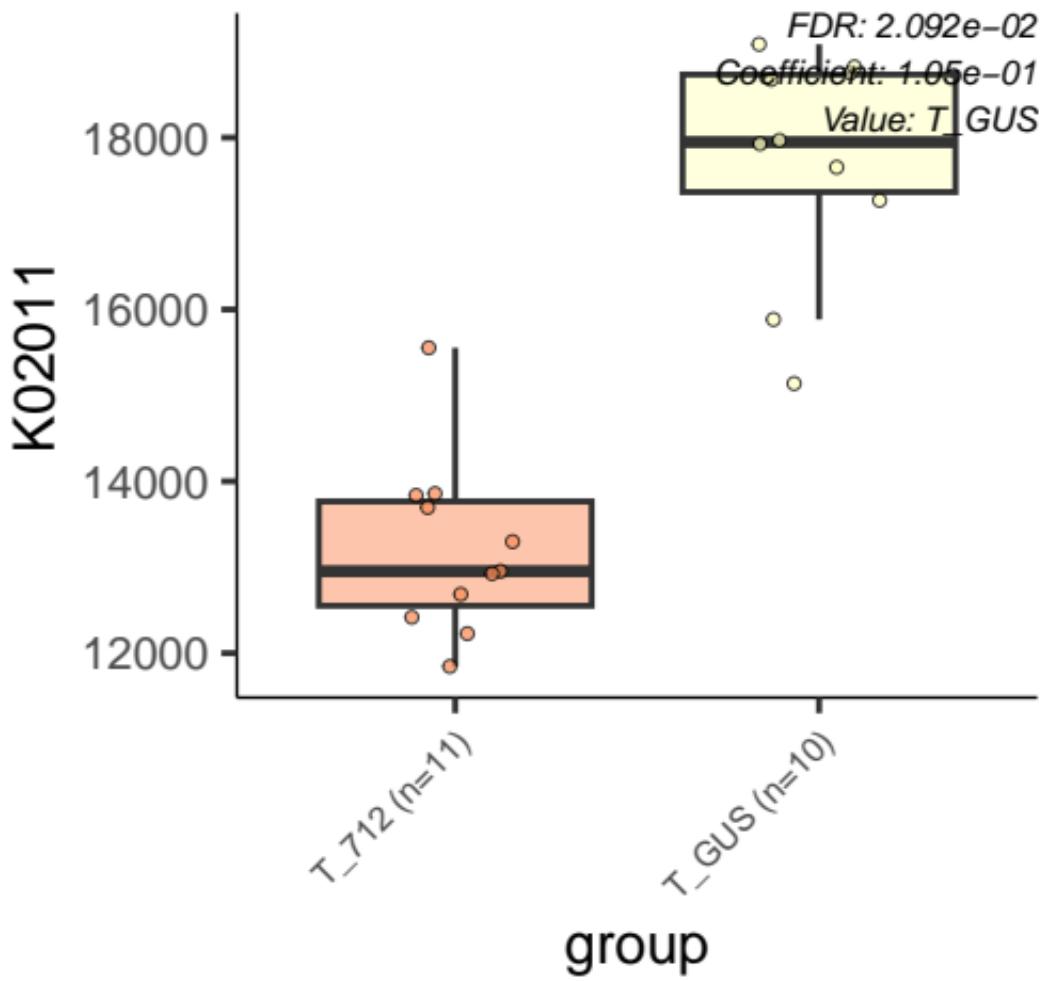


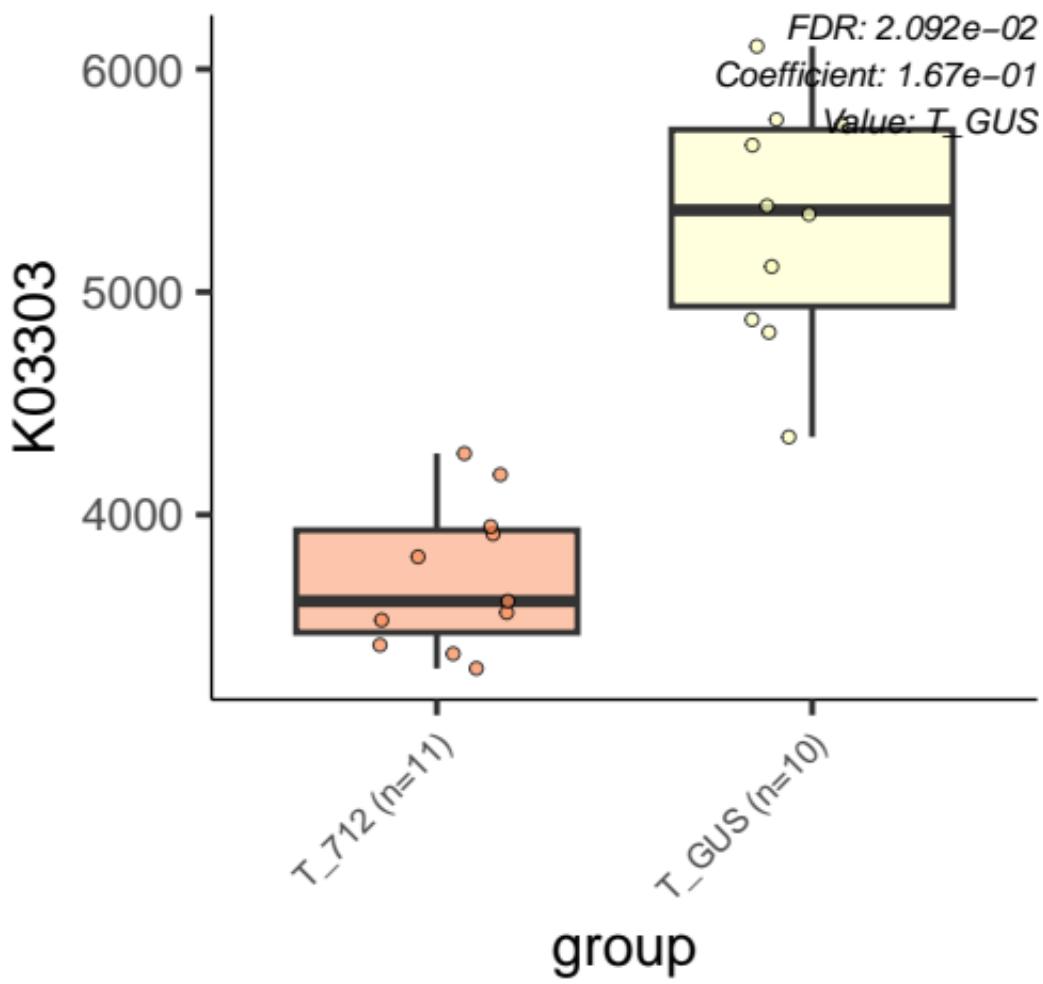




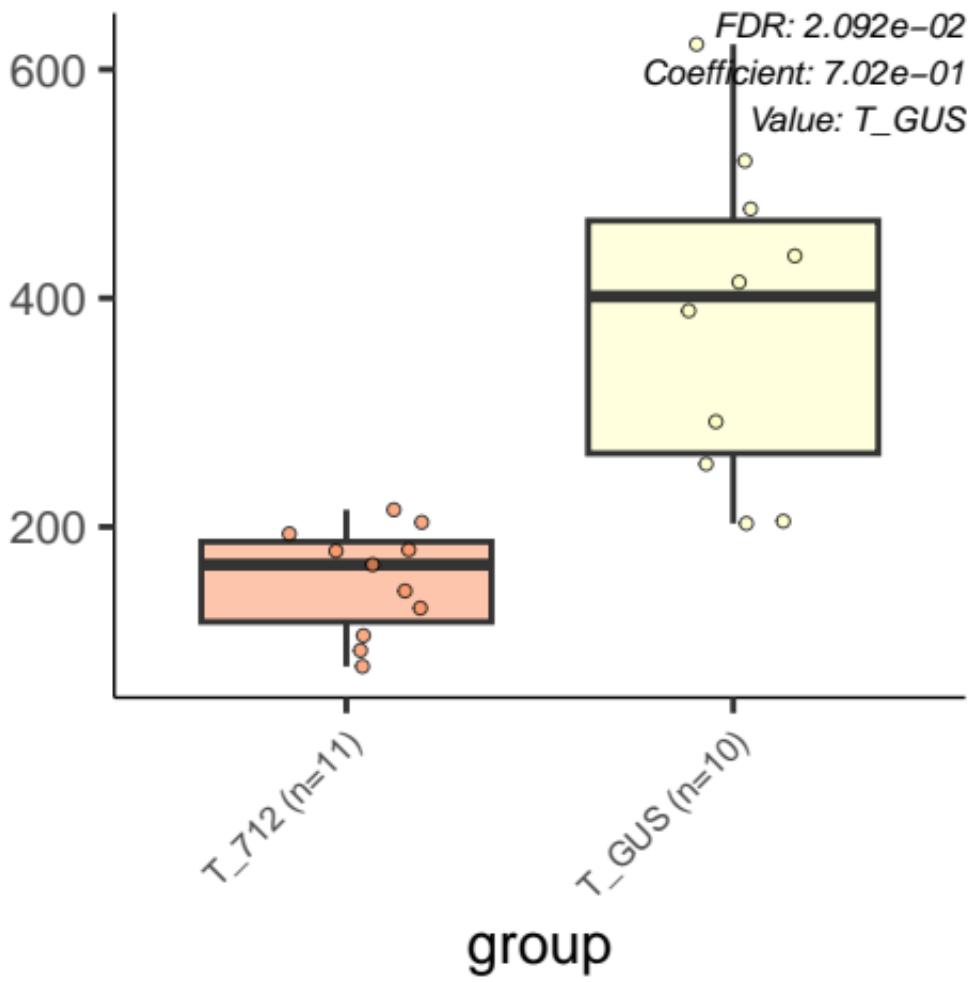


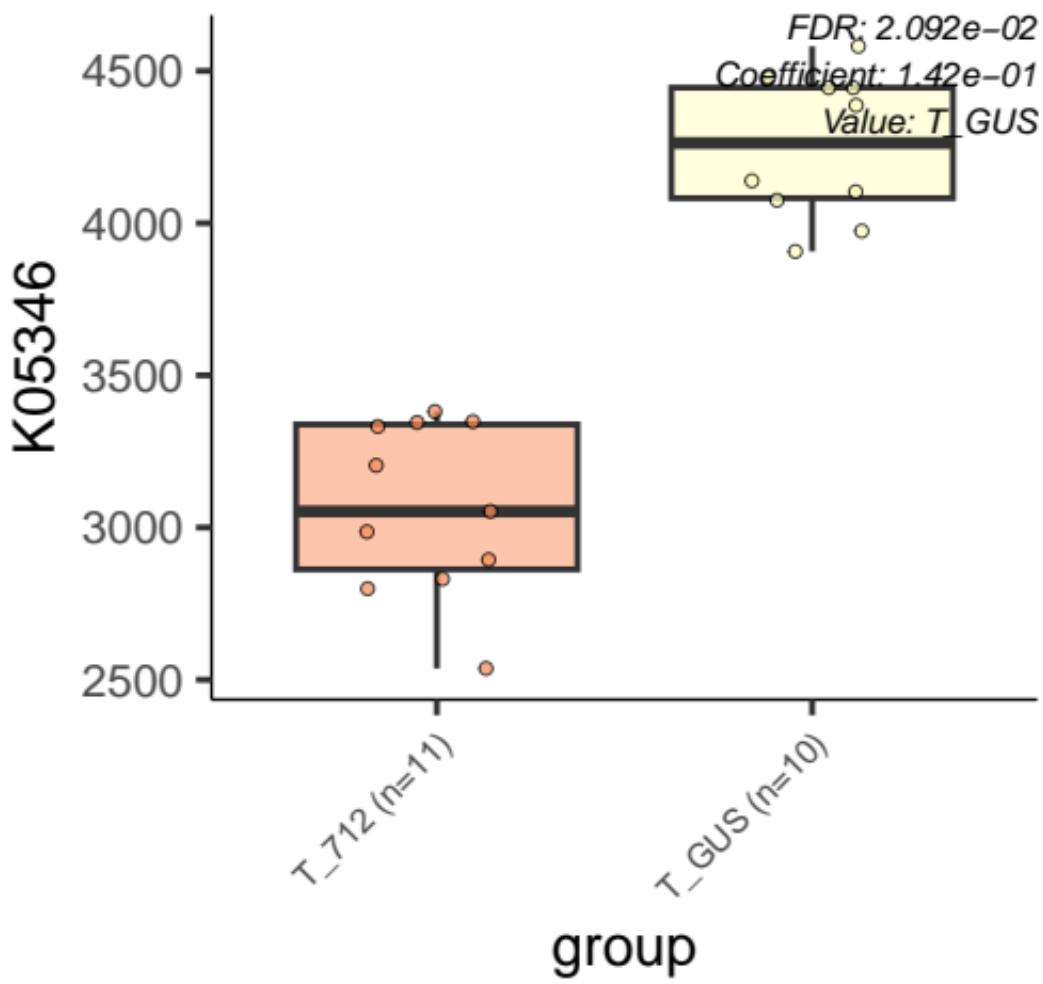




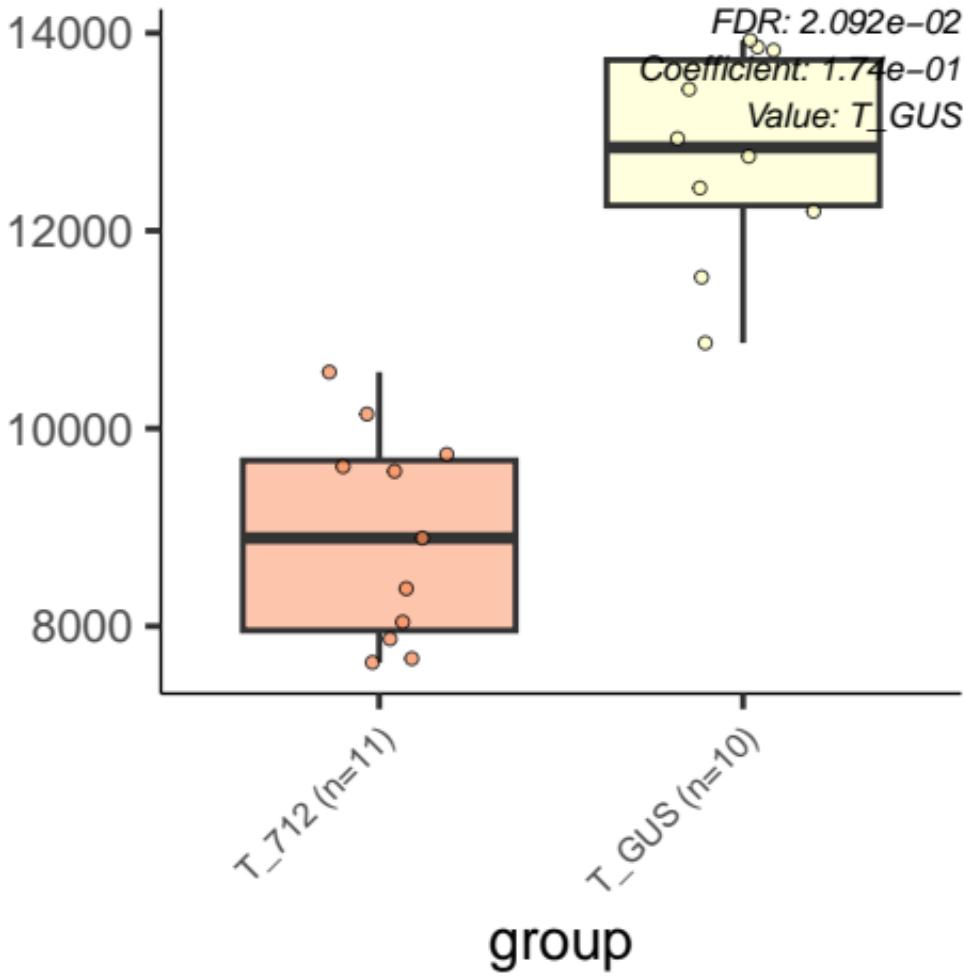


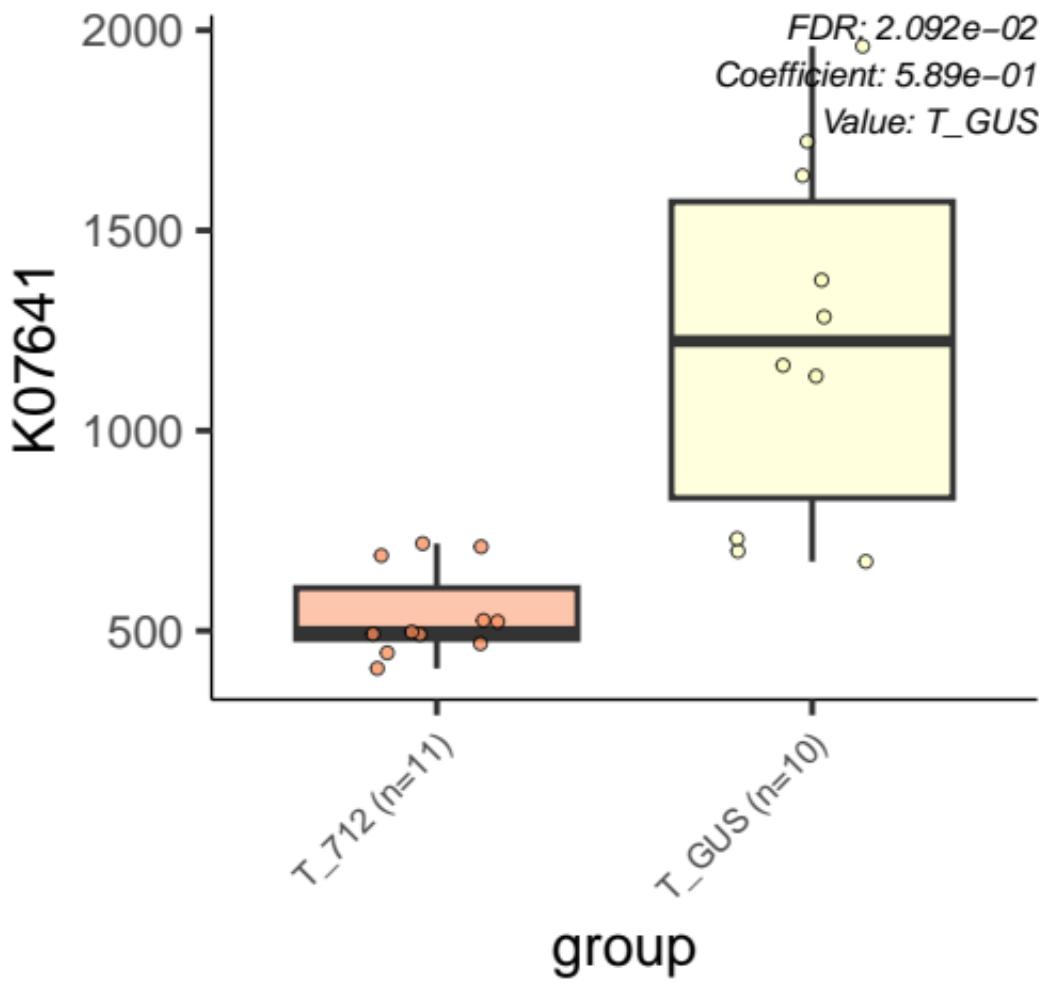
K04496



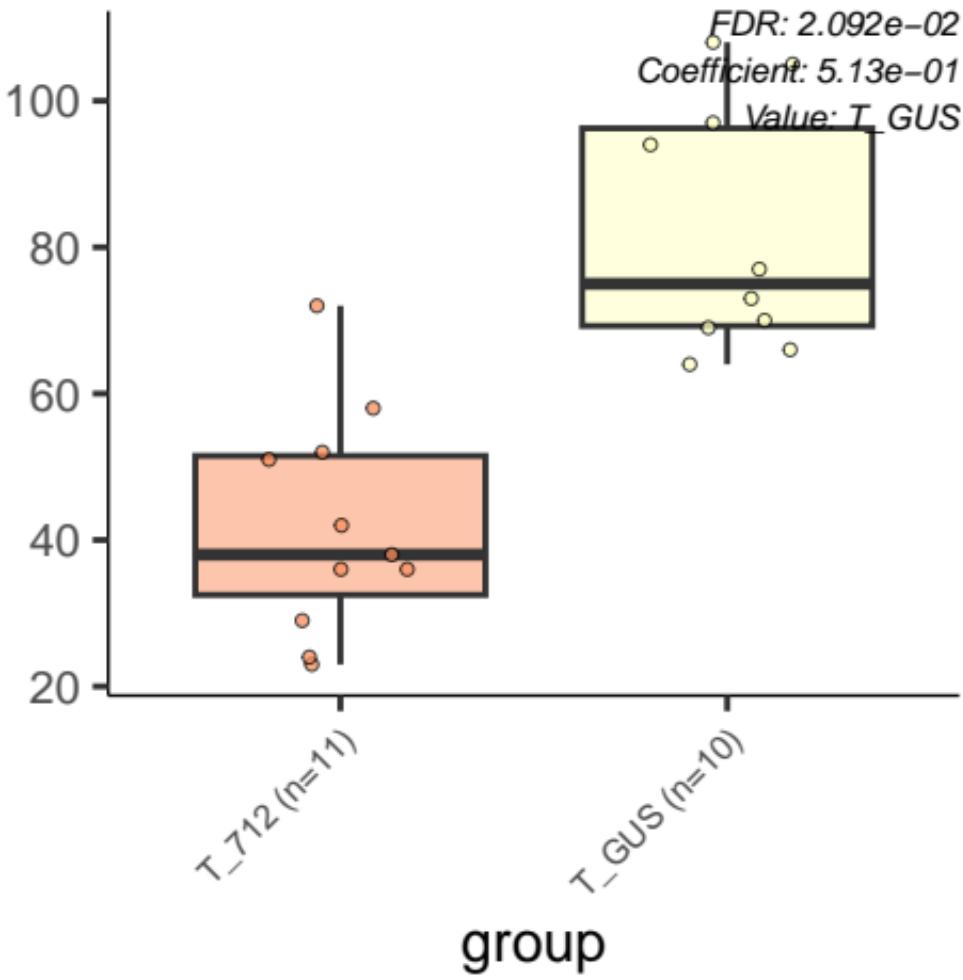


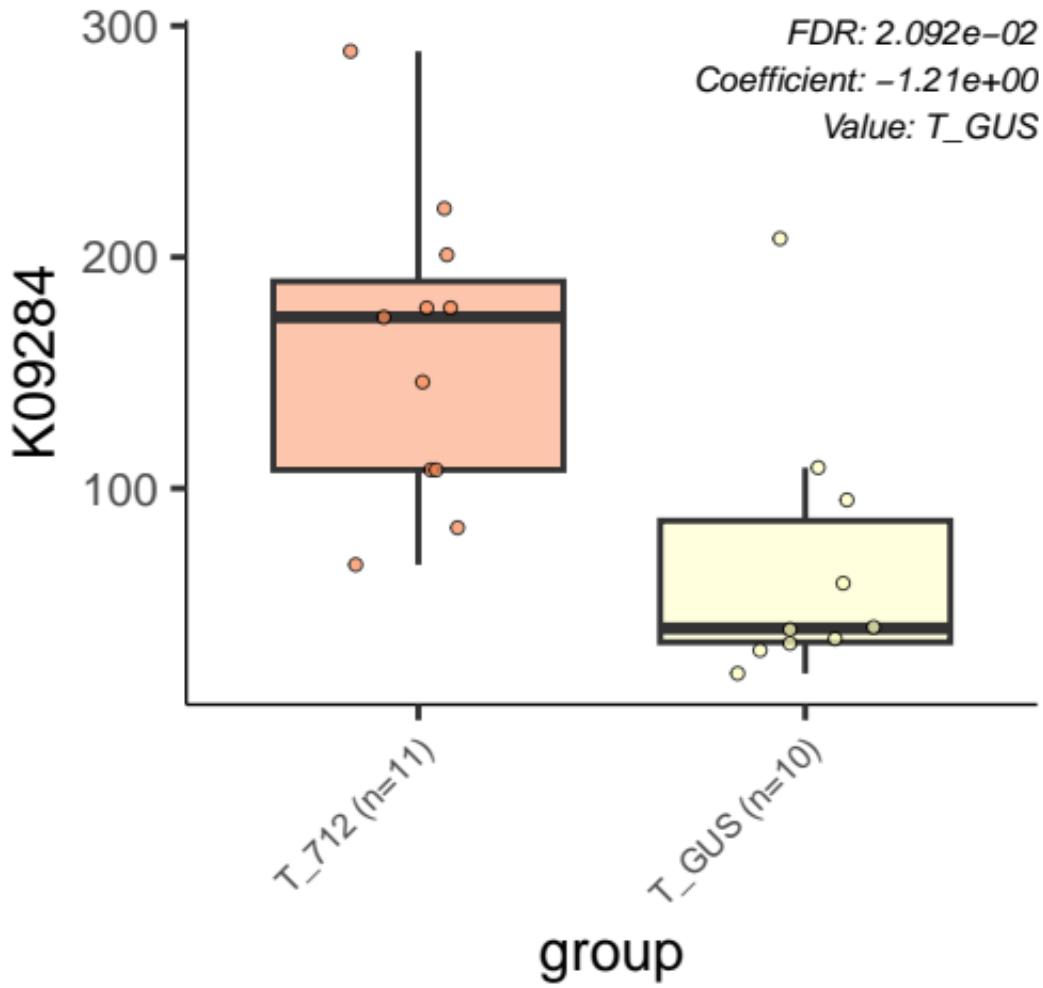
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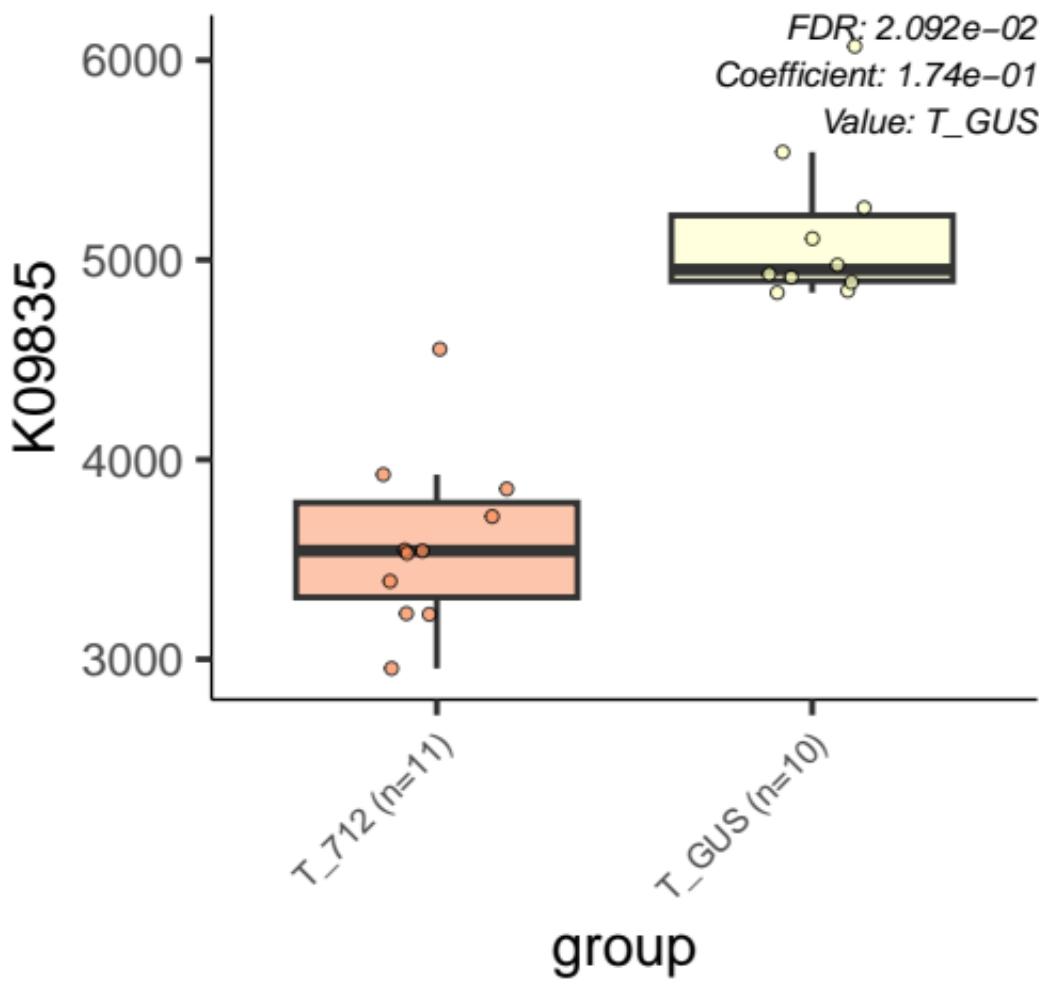


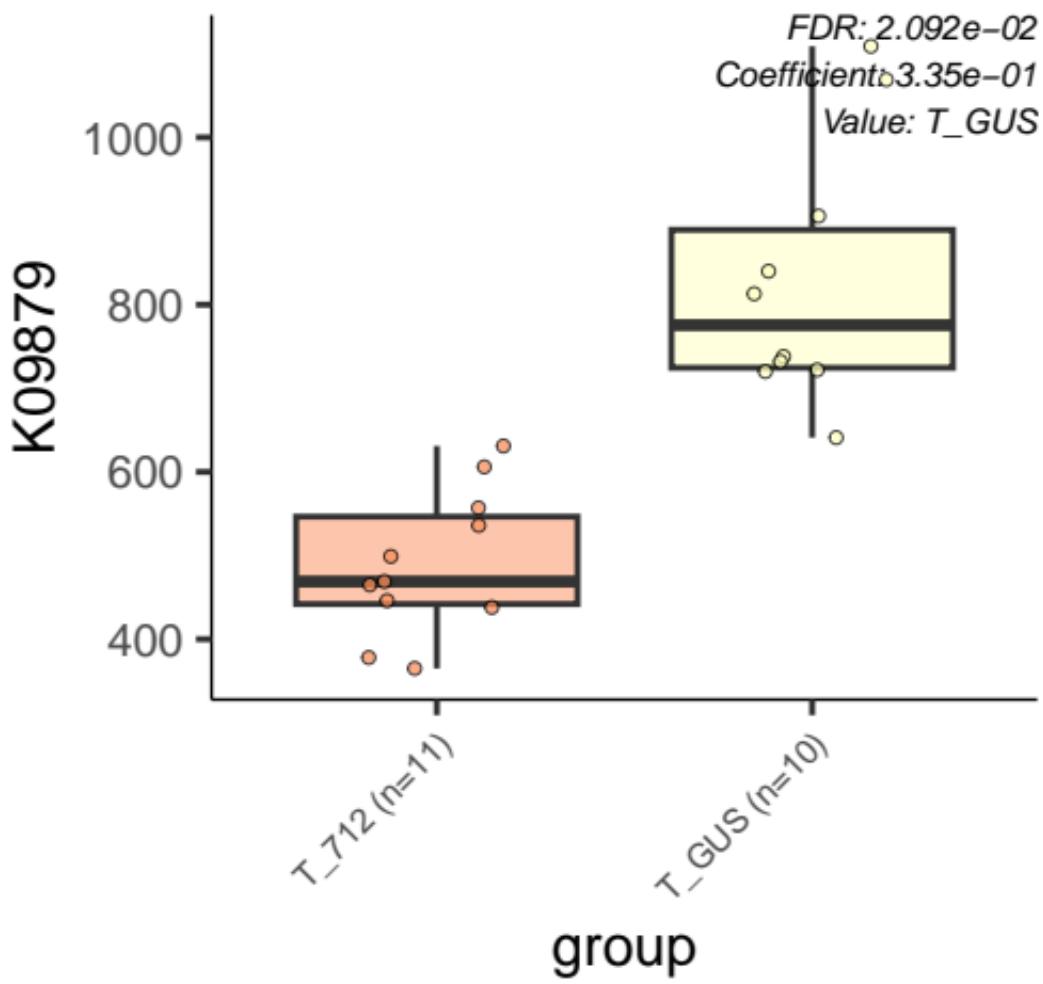


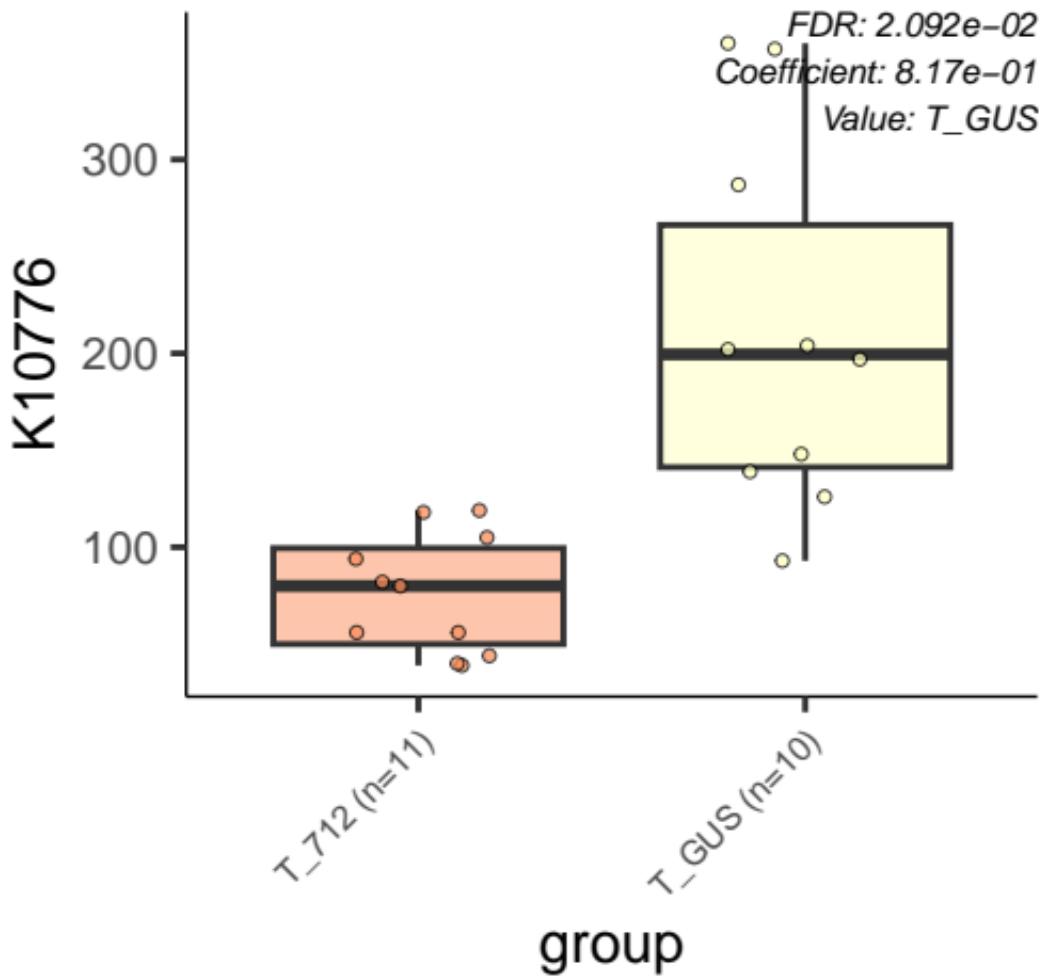
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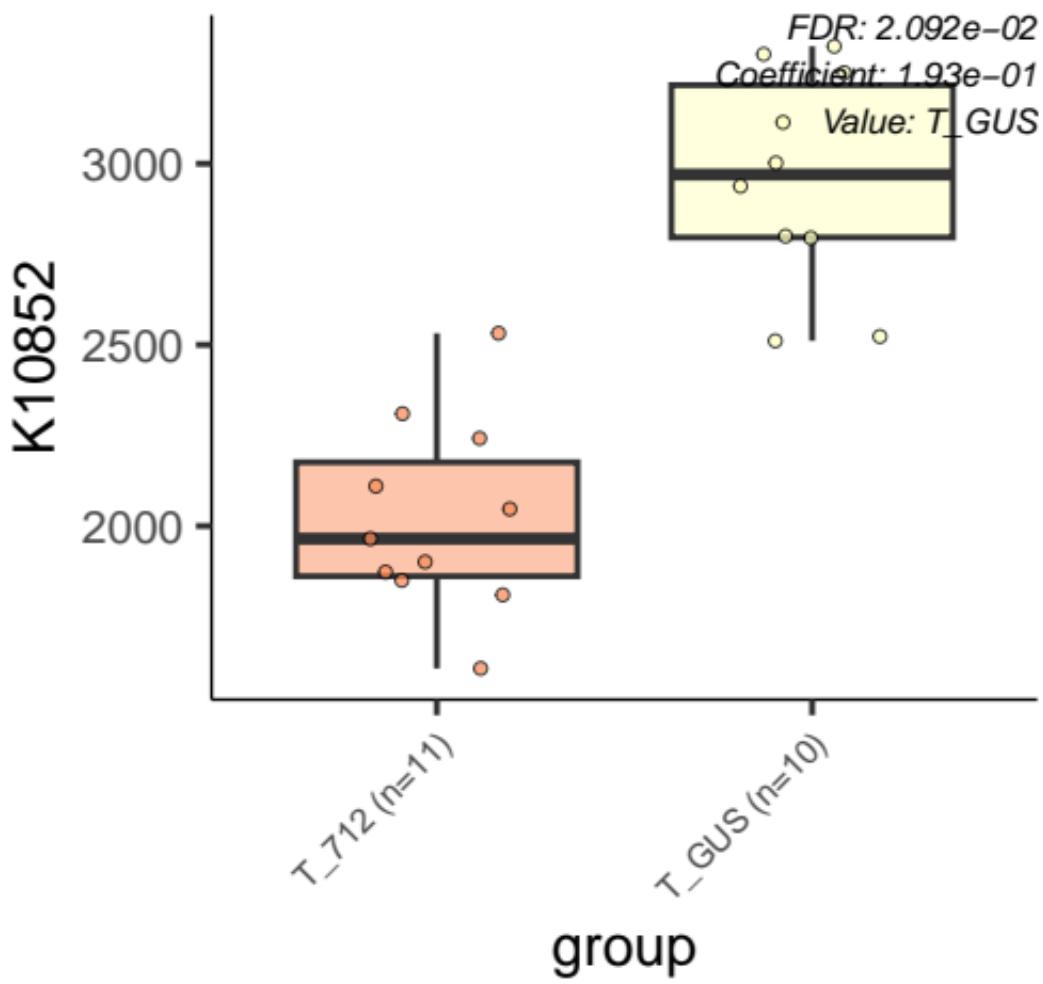


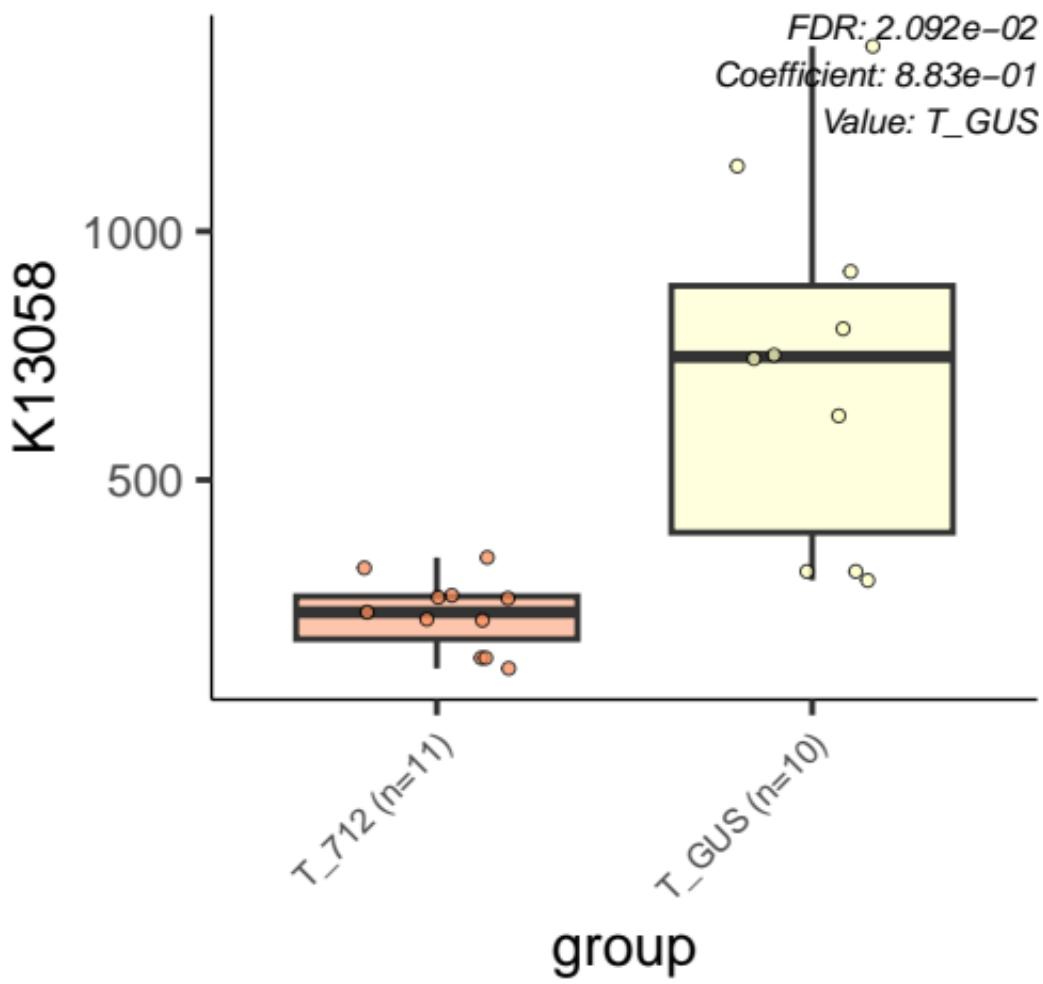


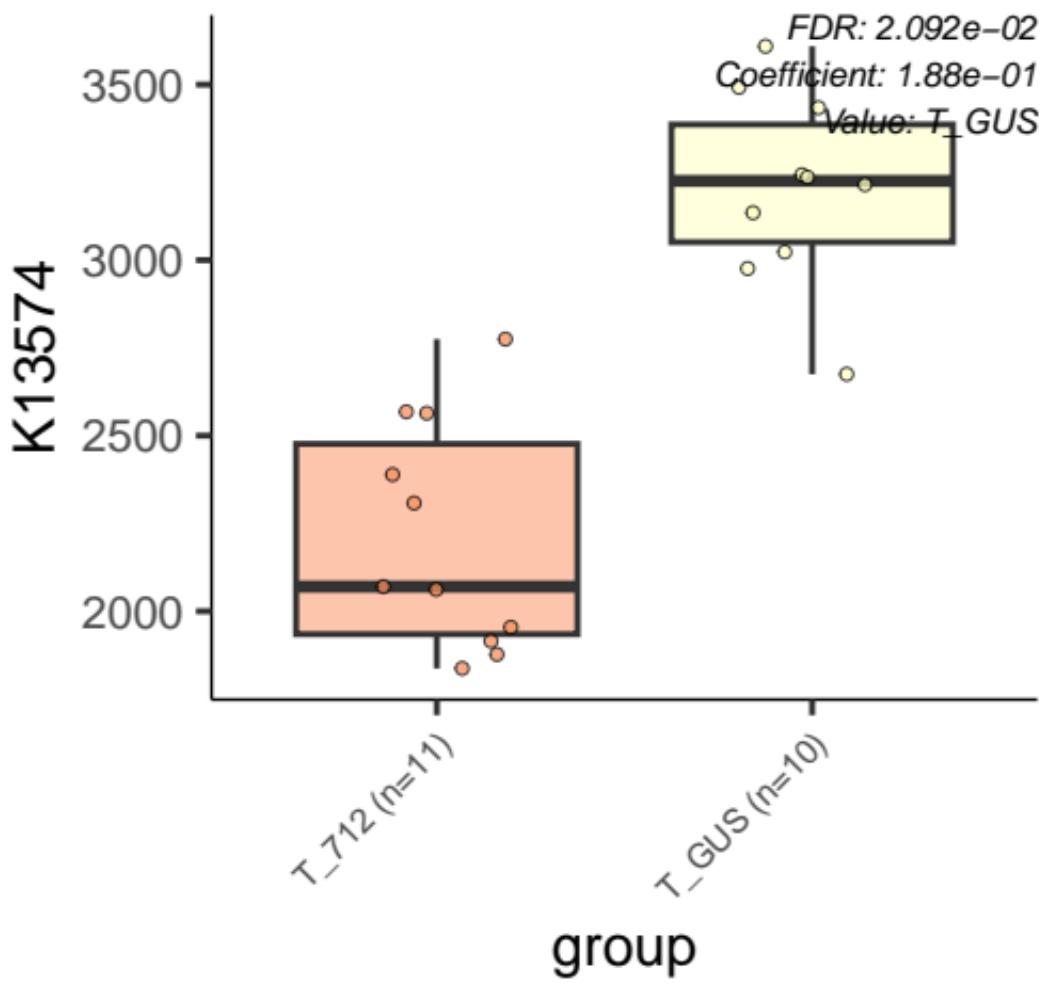


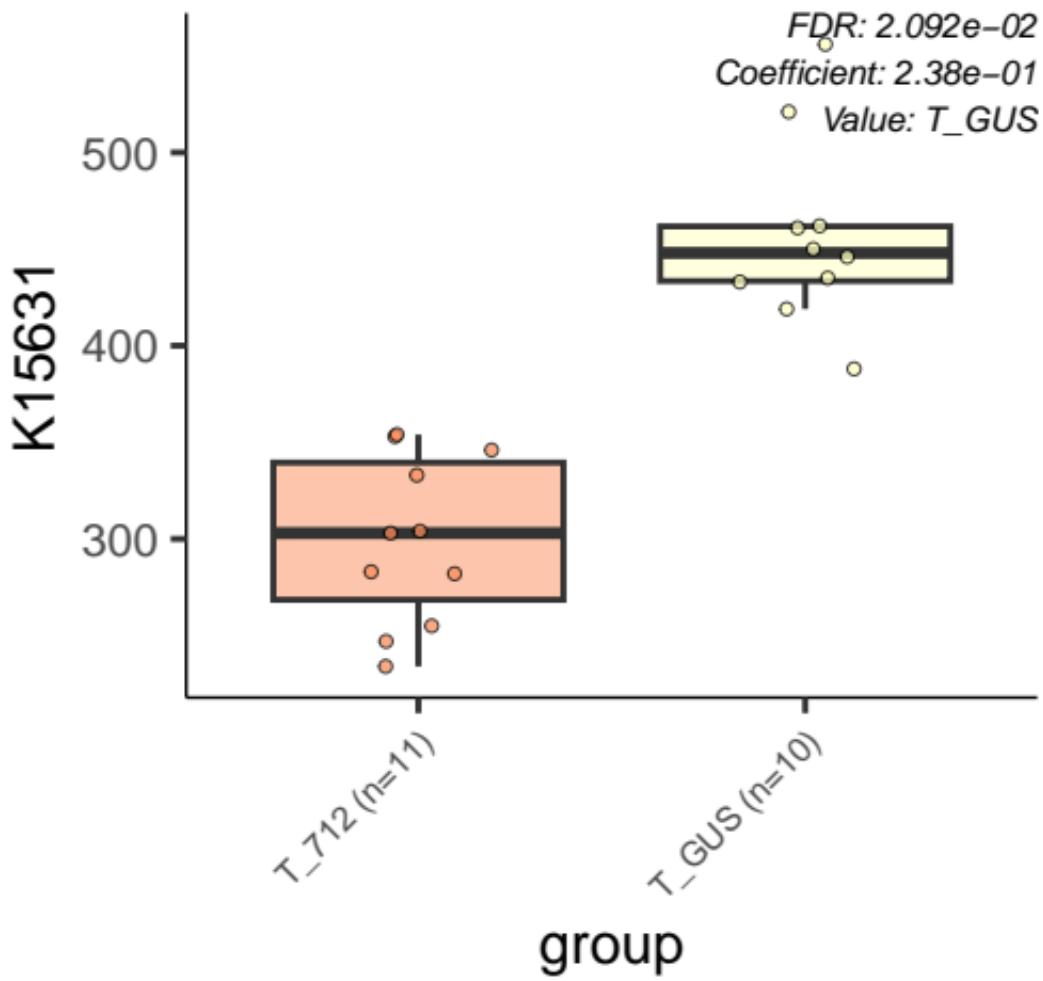


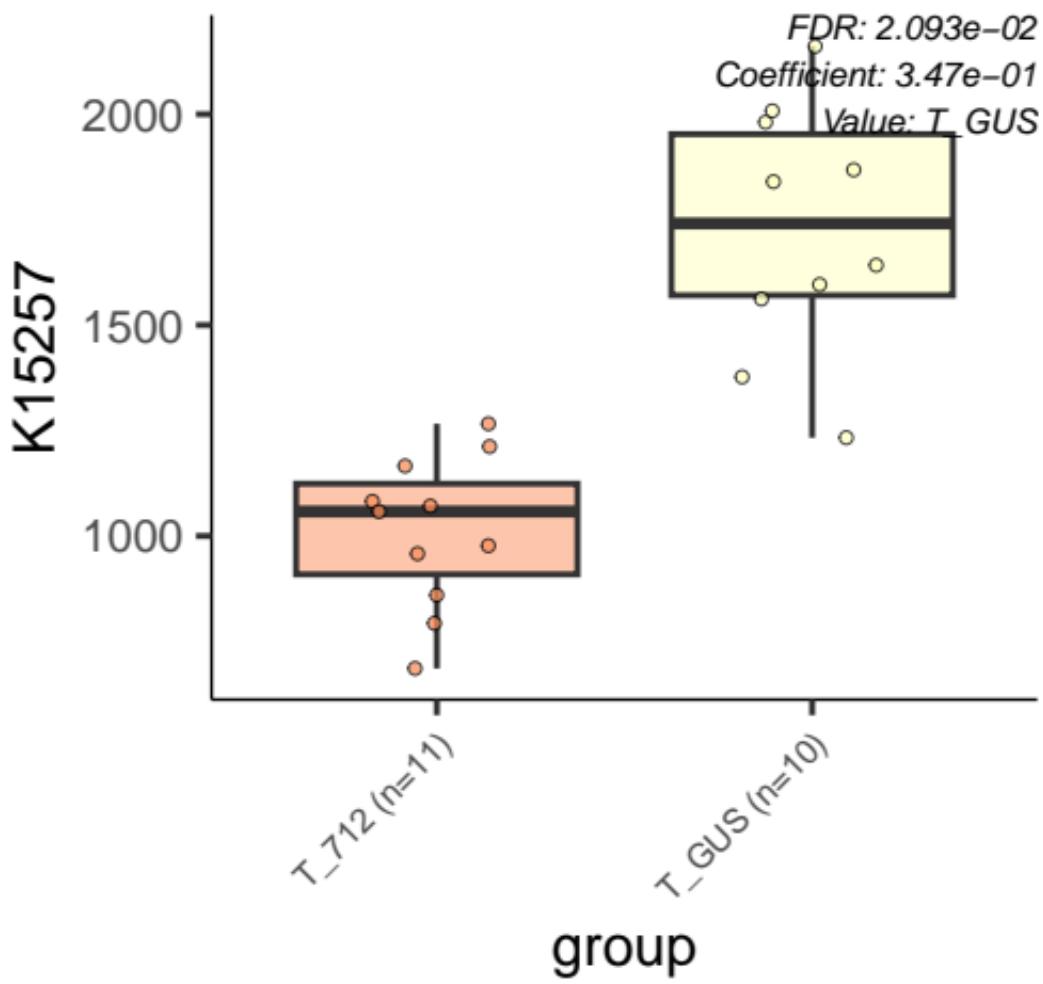


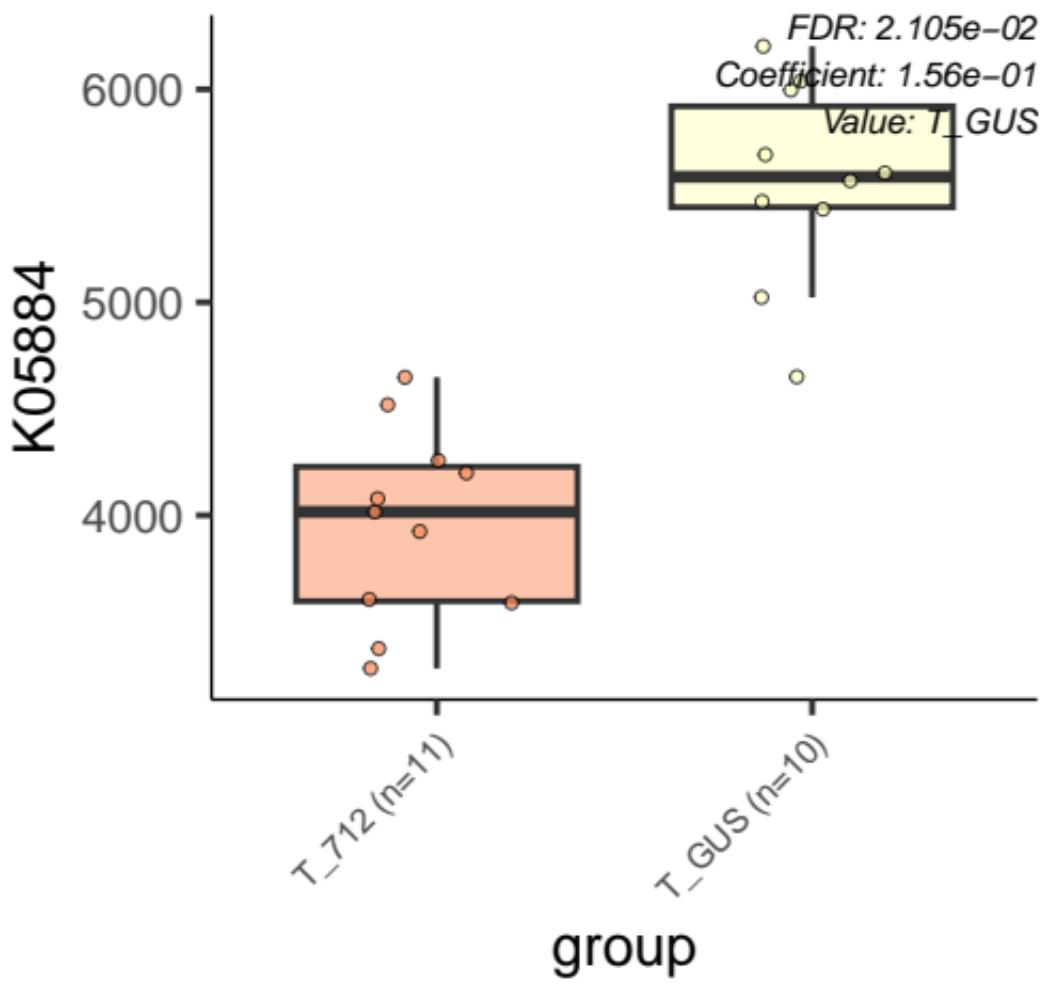


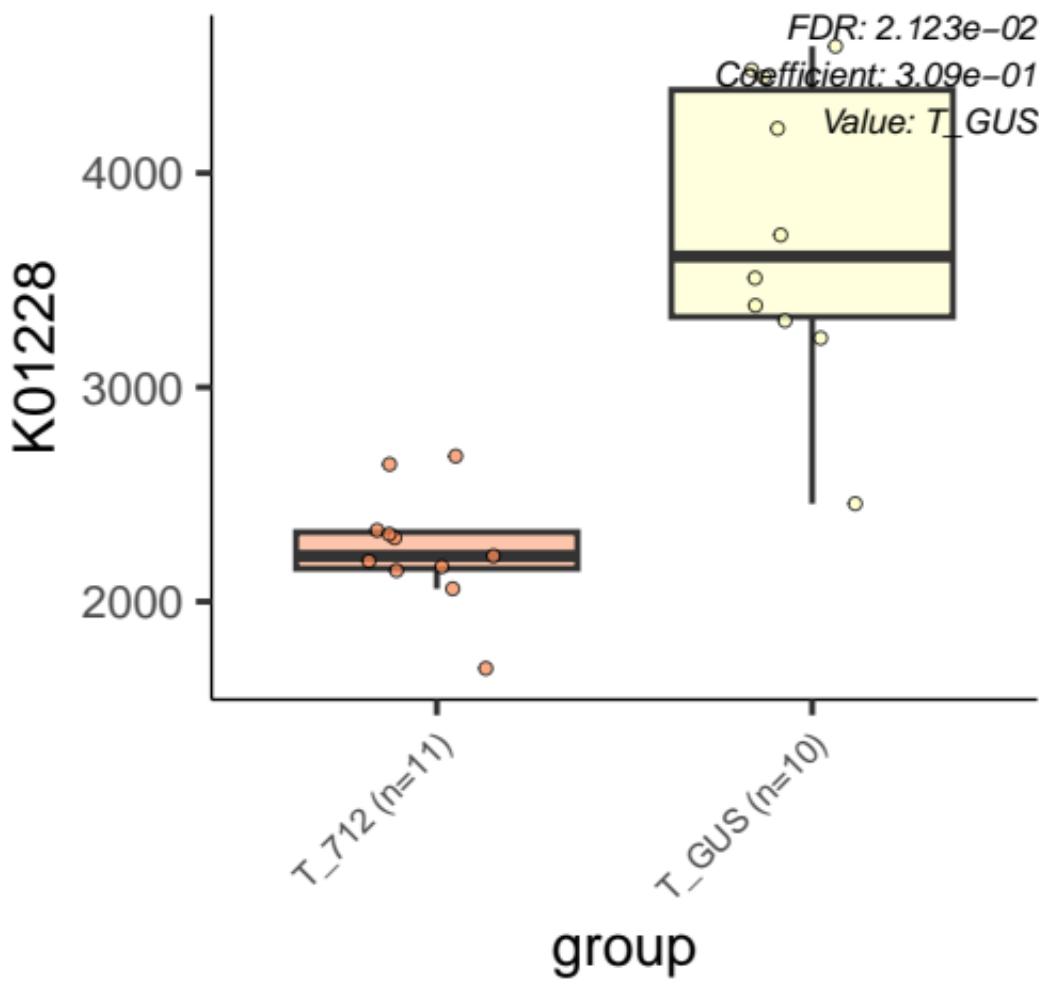


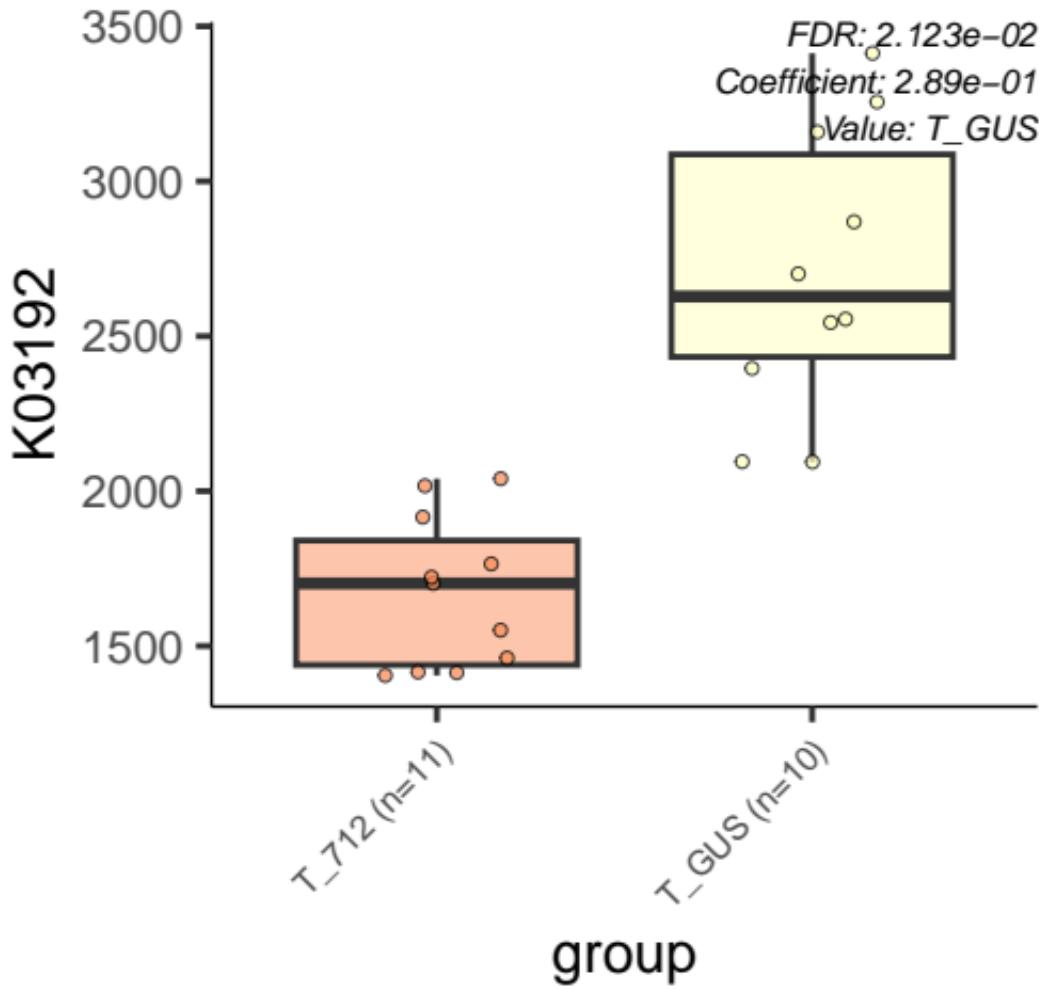


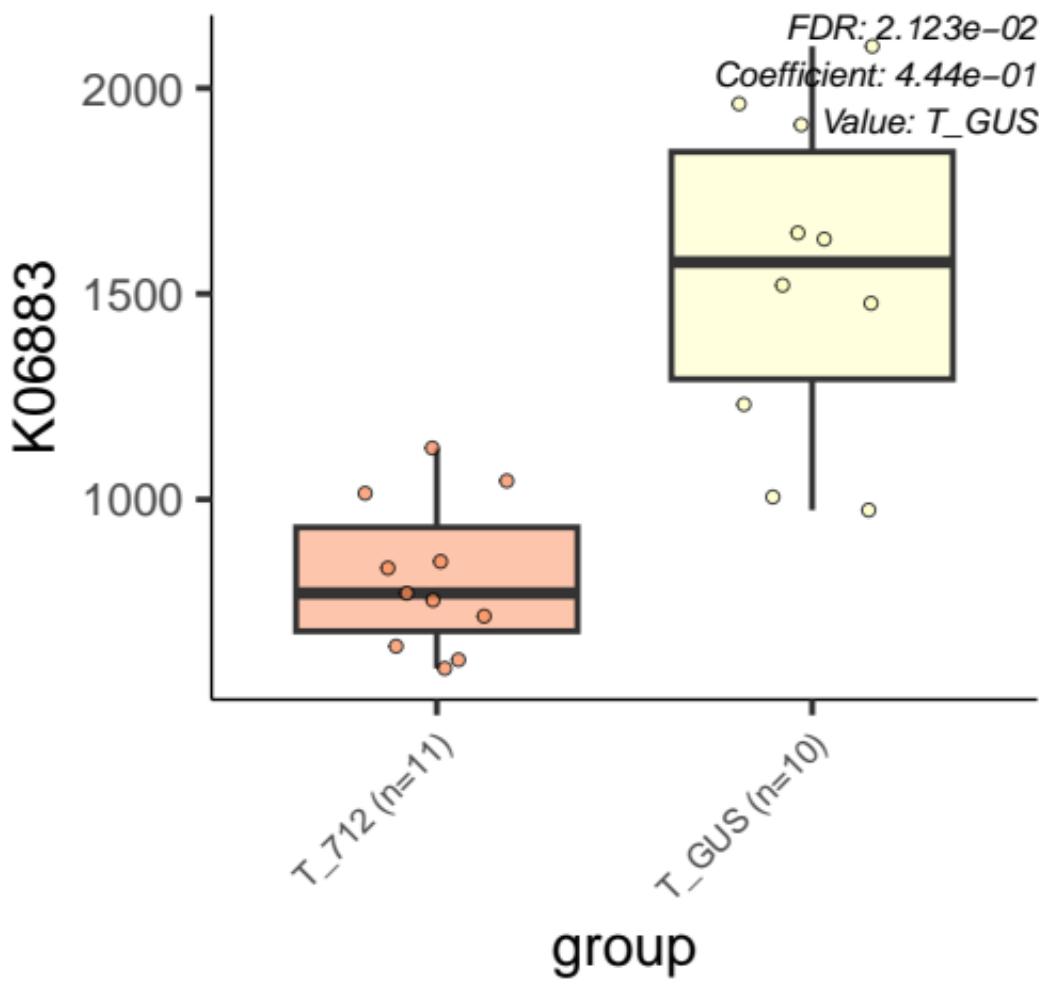


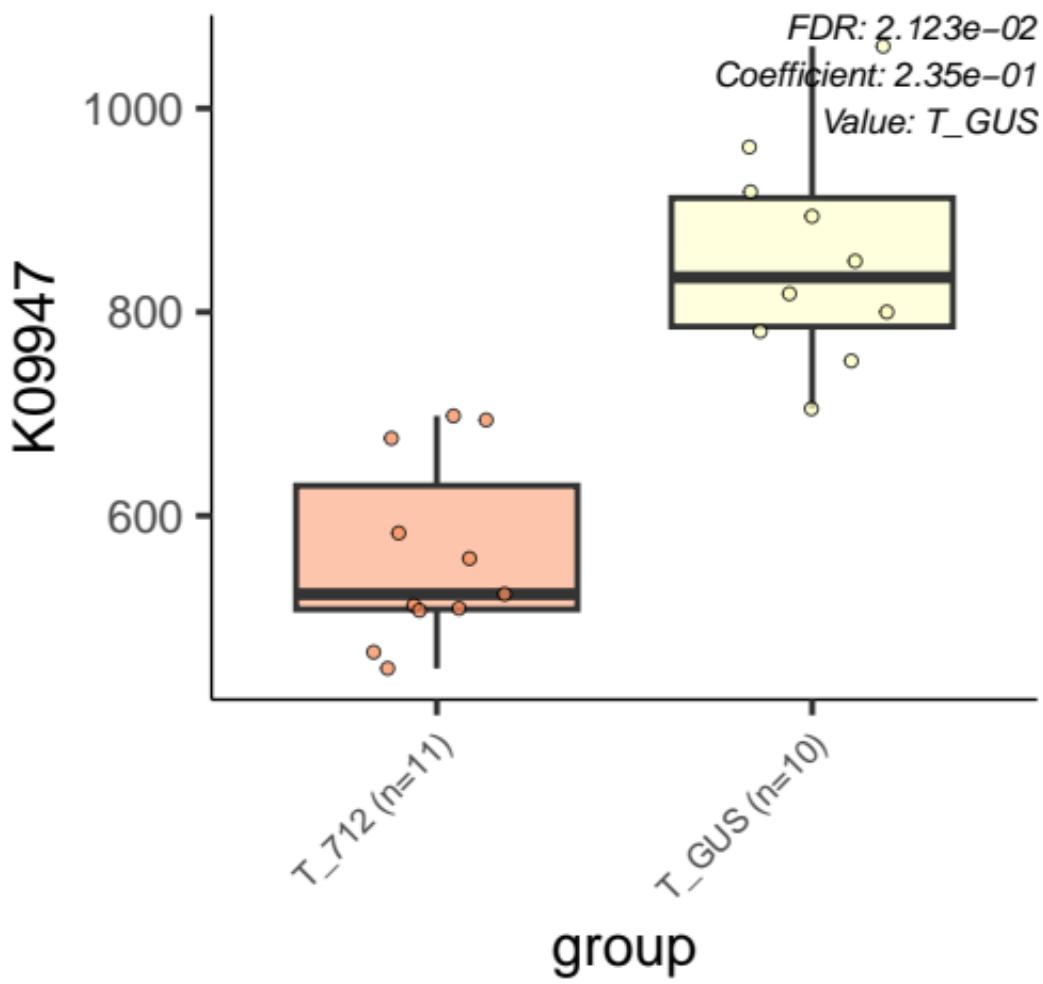


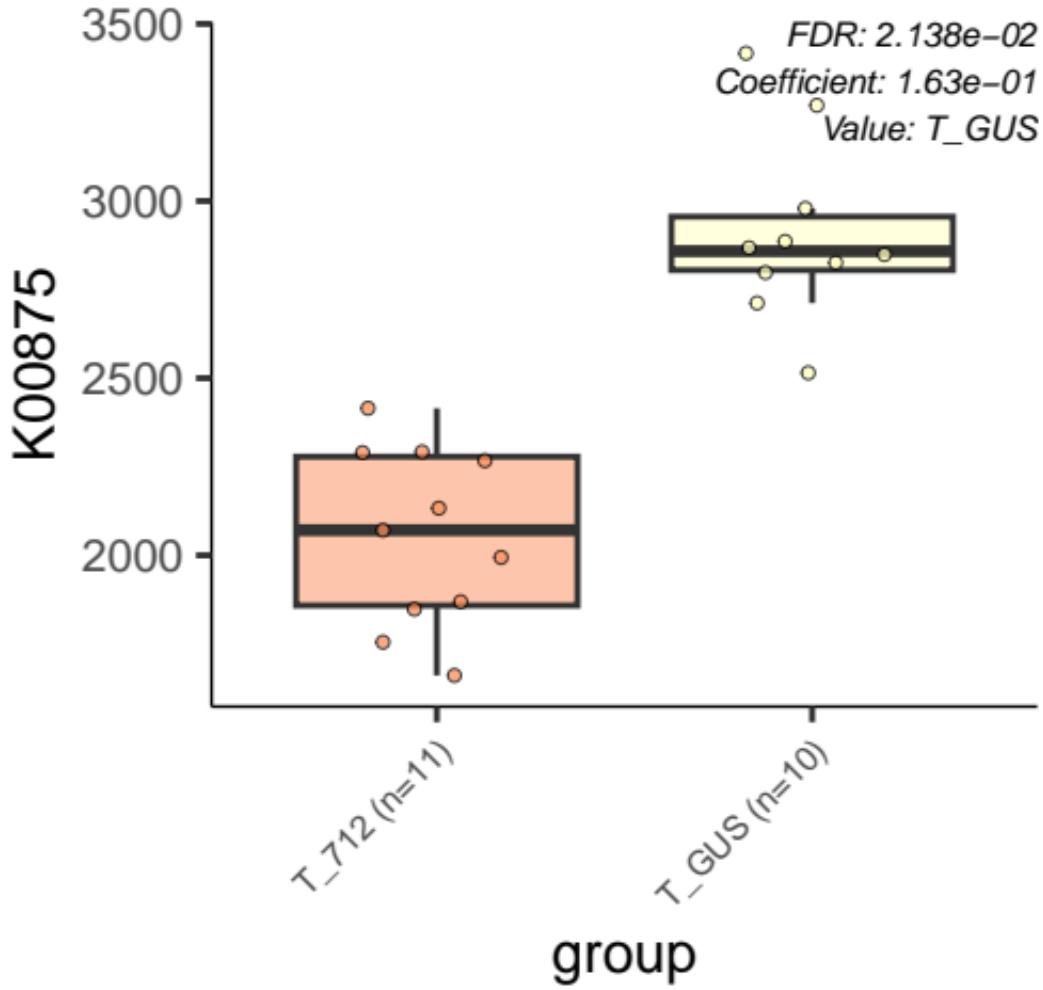


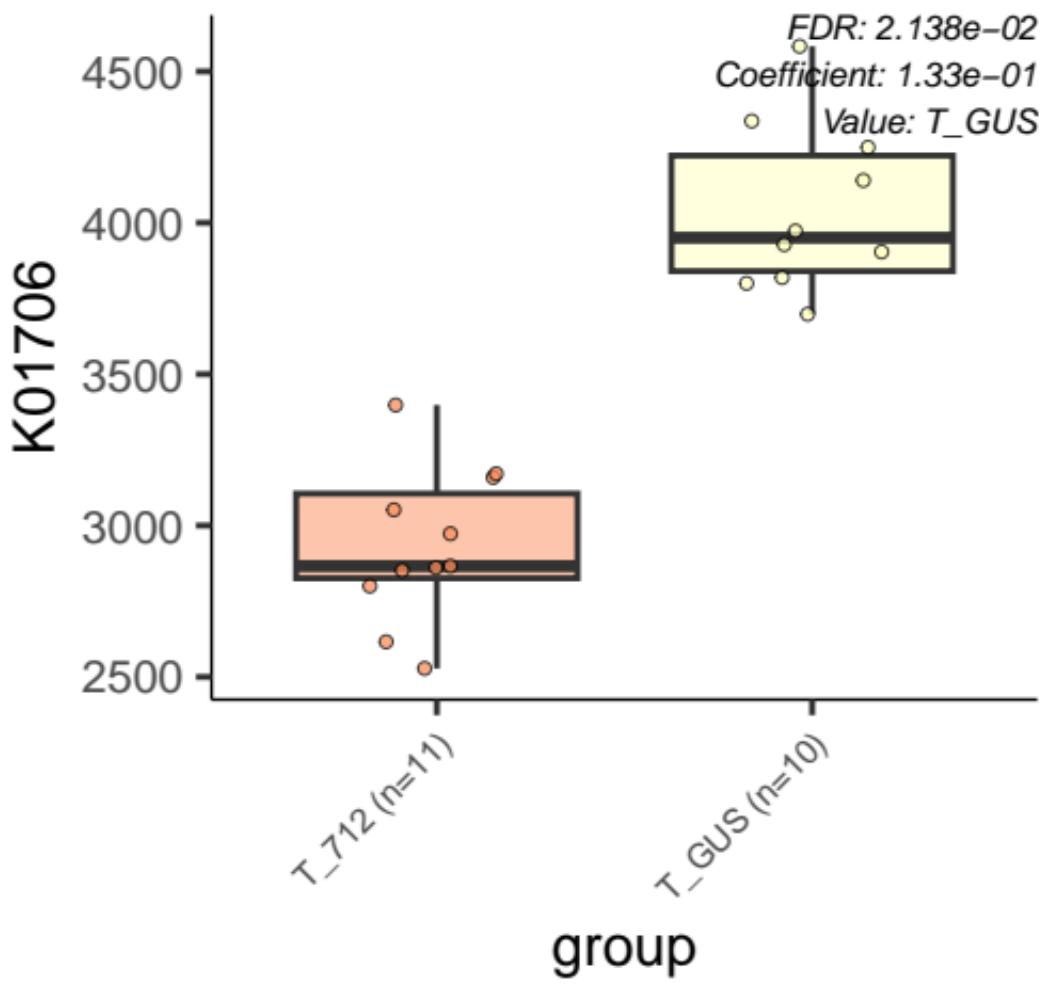


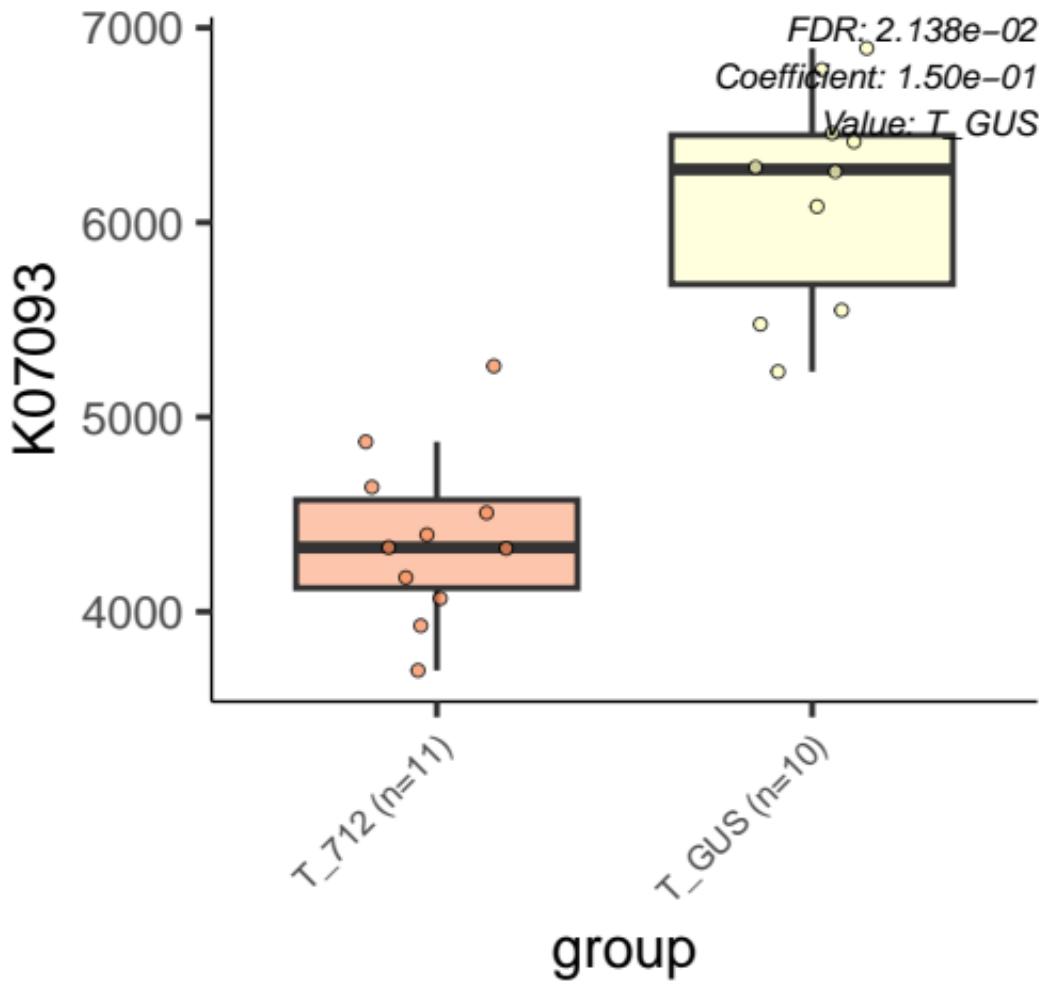




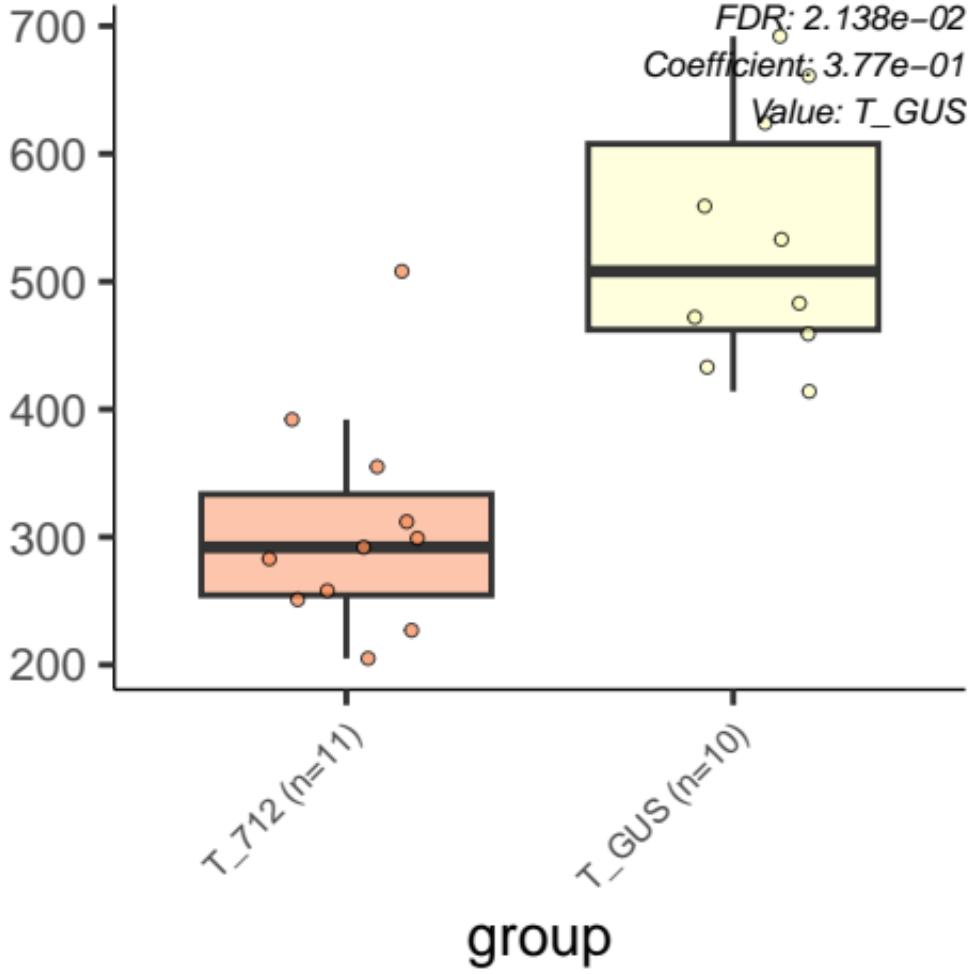


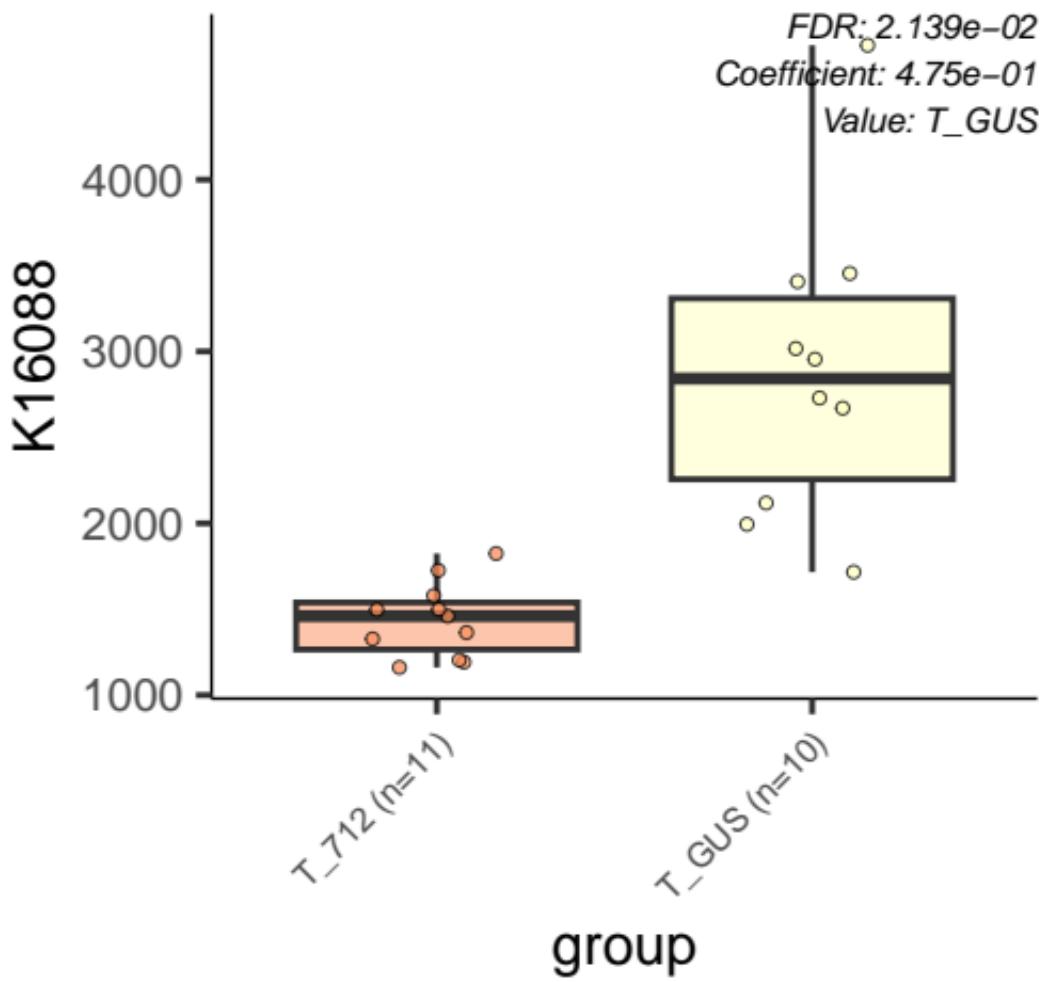


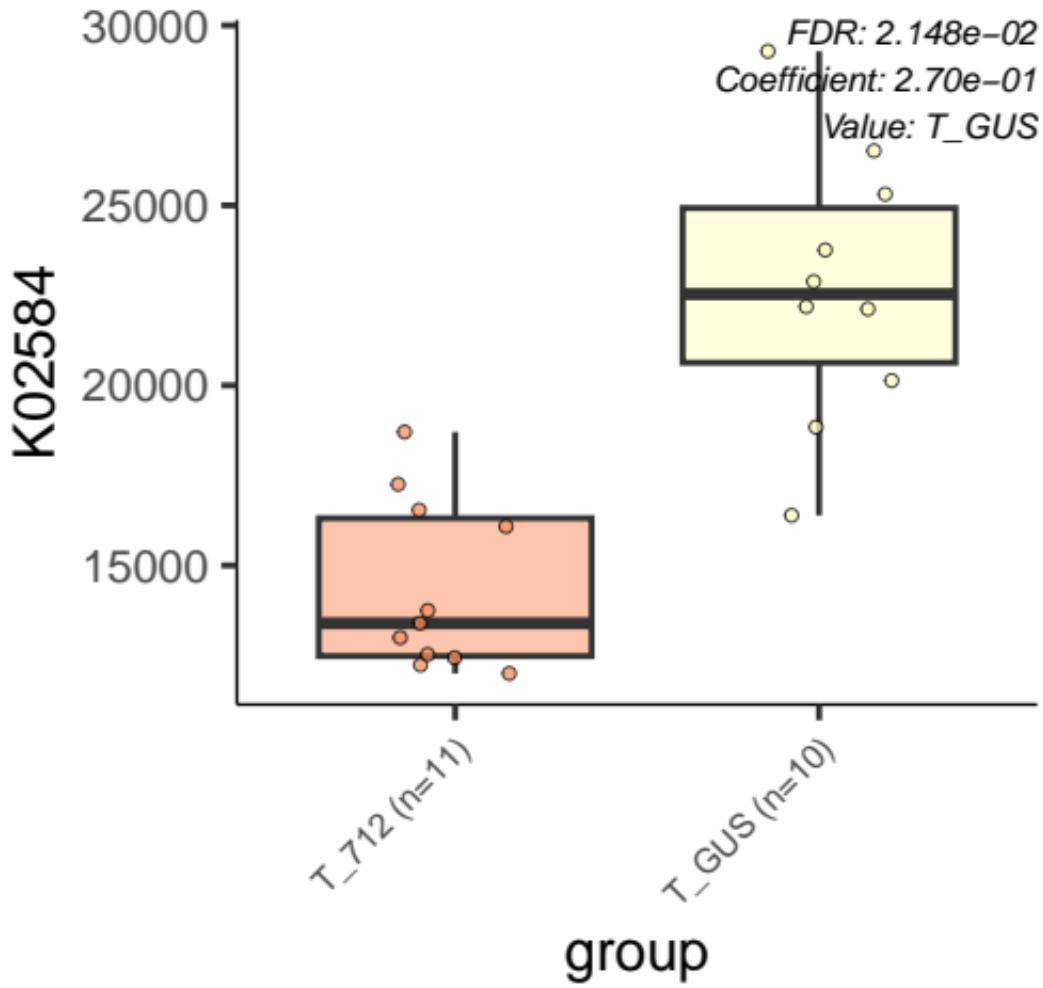


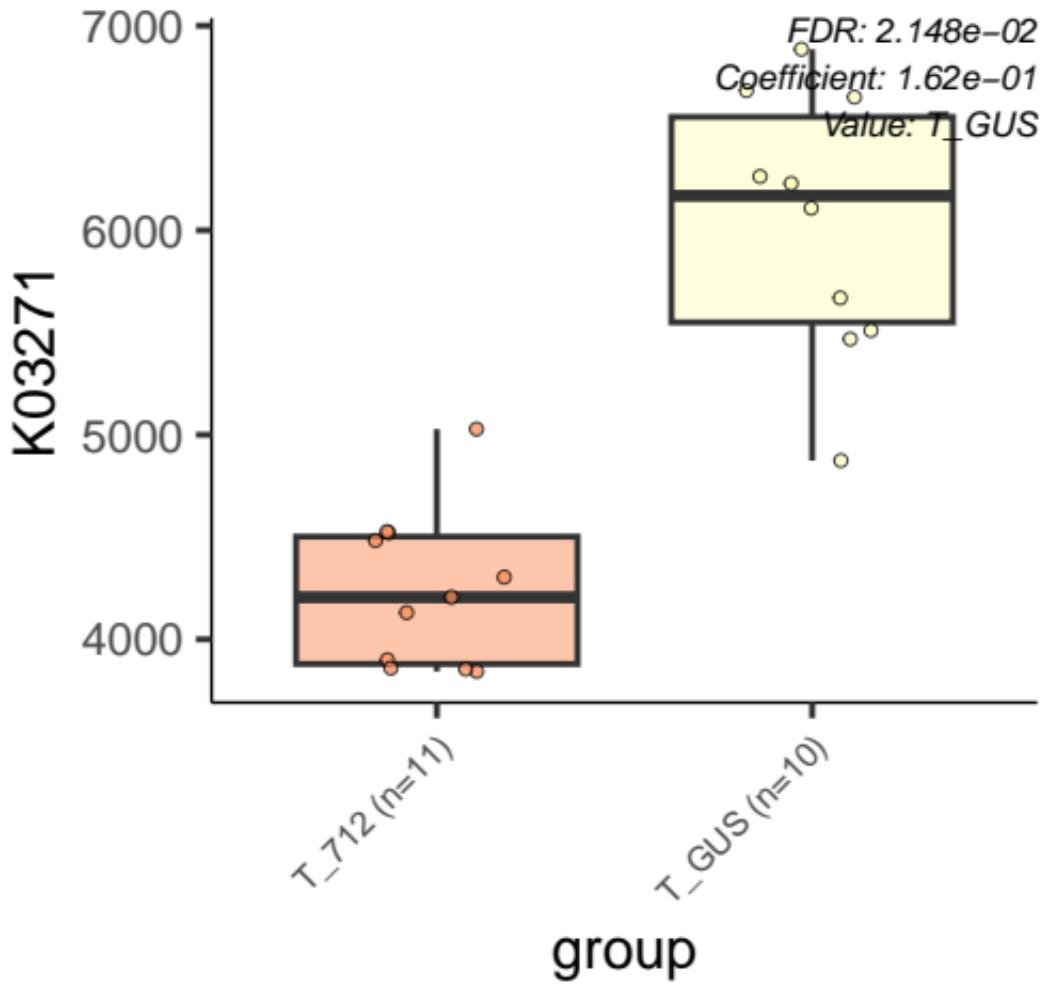


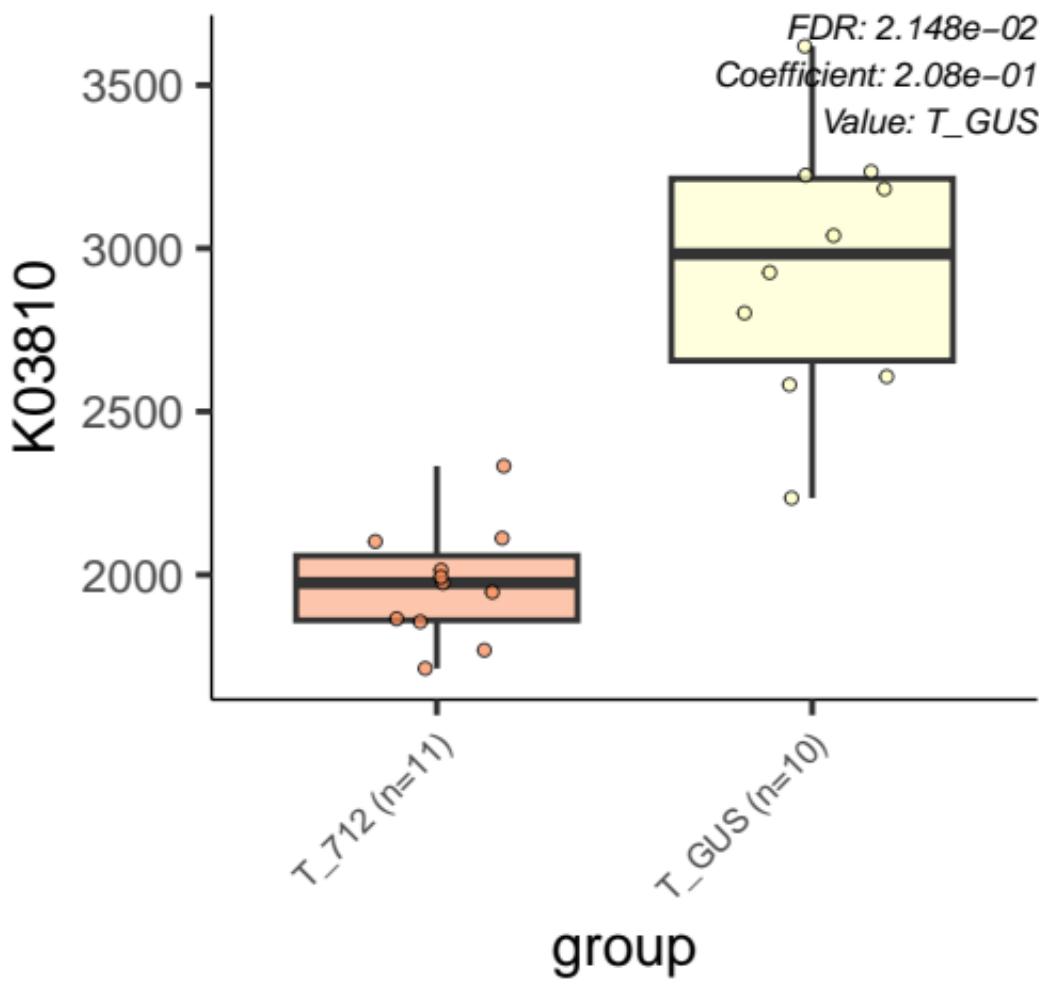
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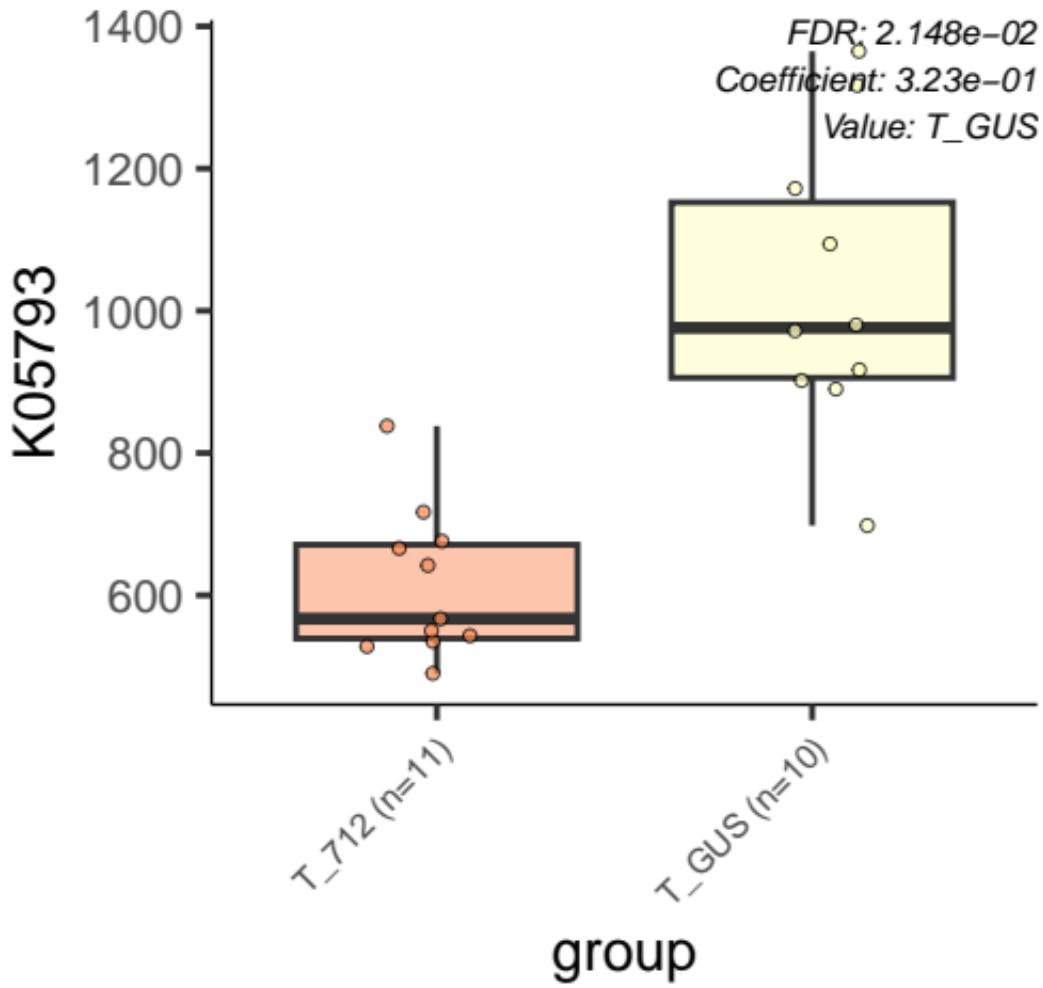


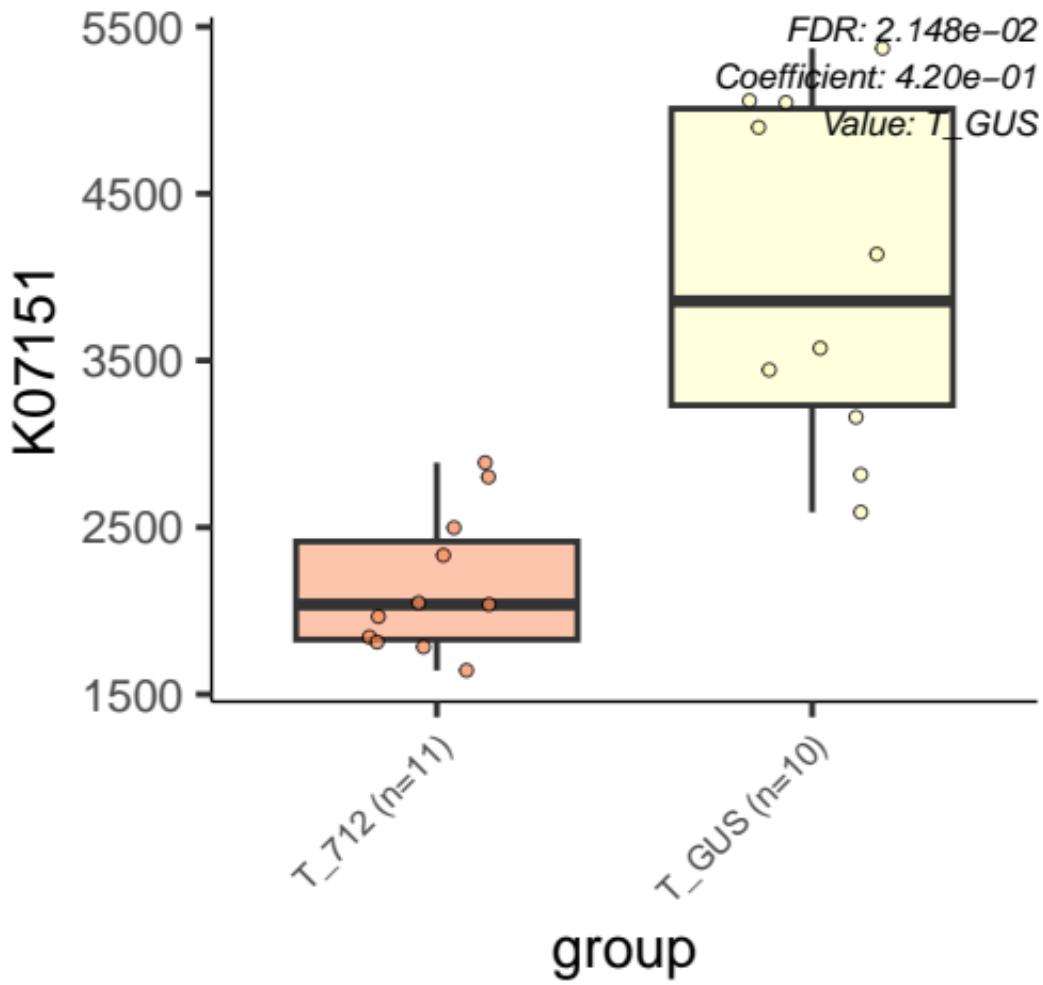


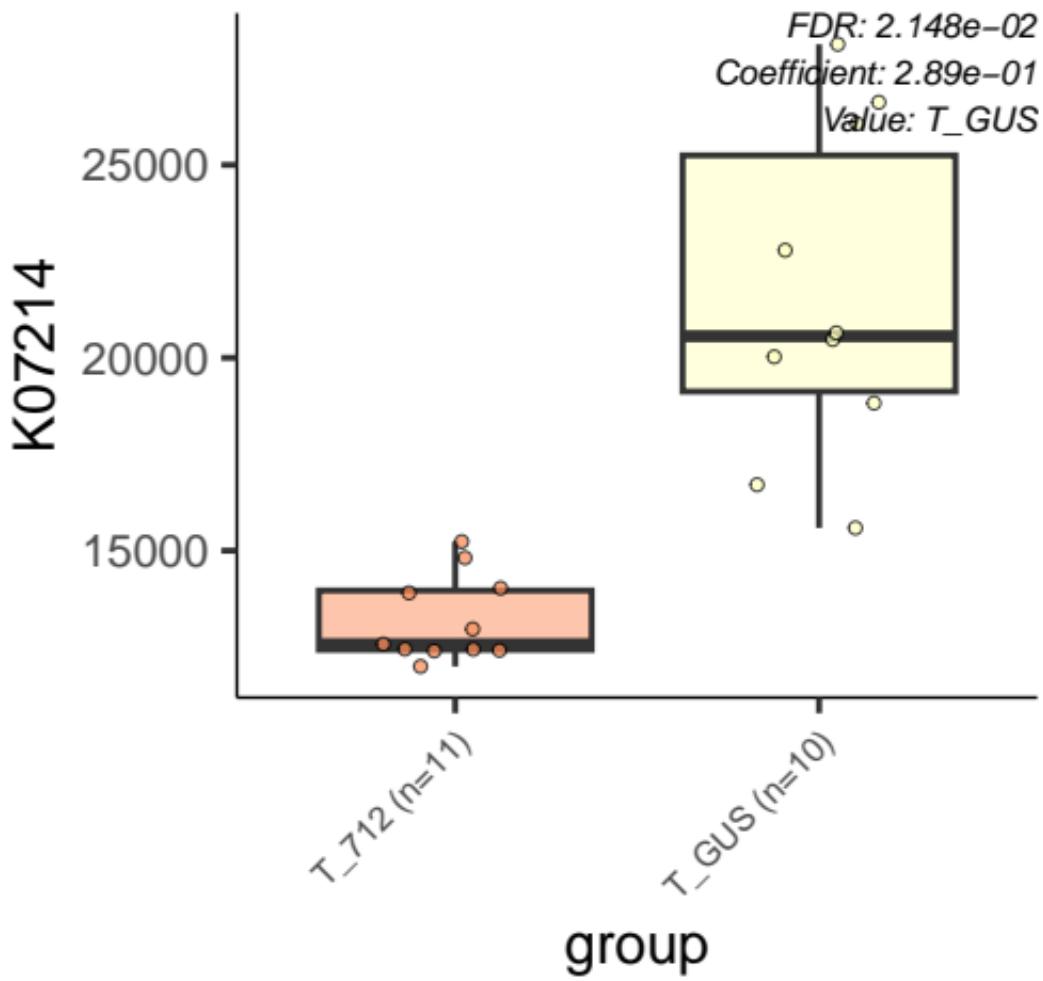


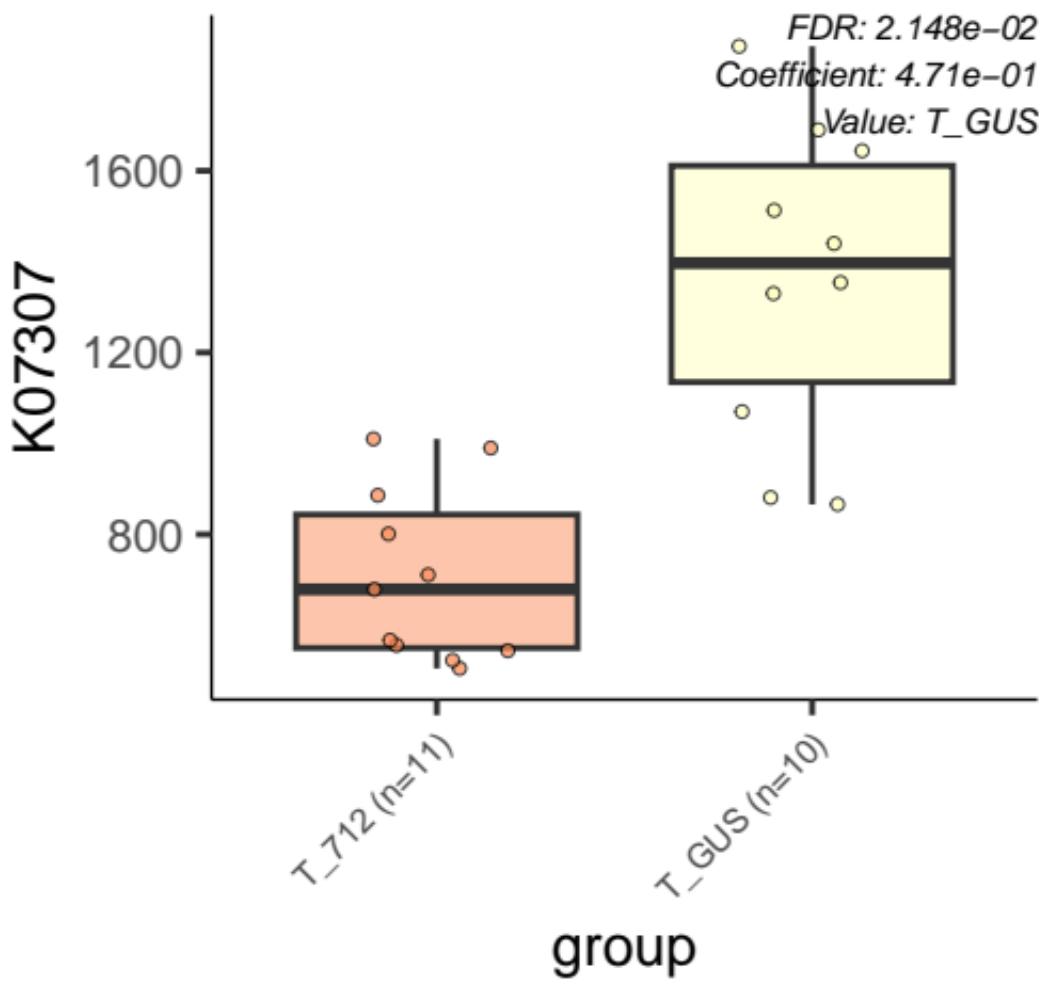


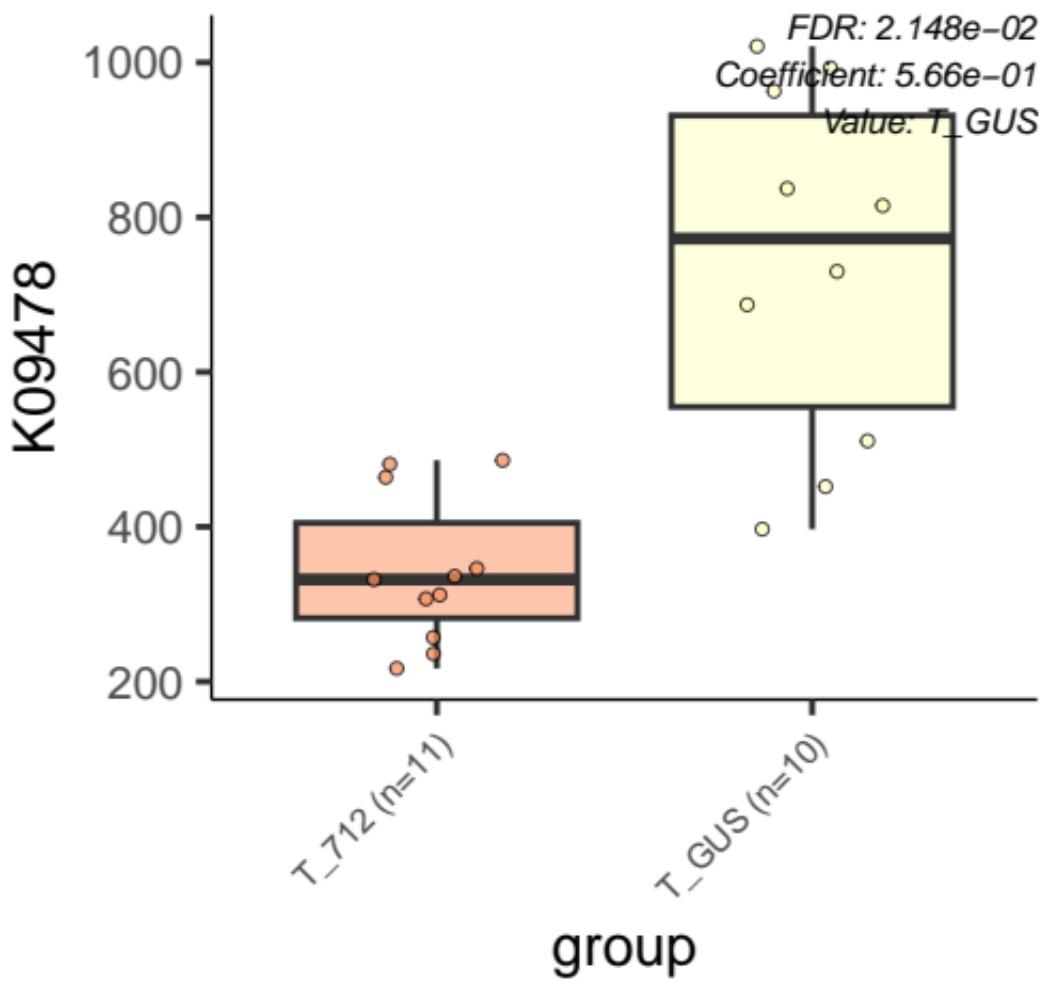


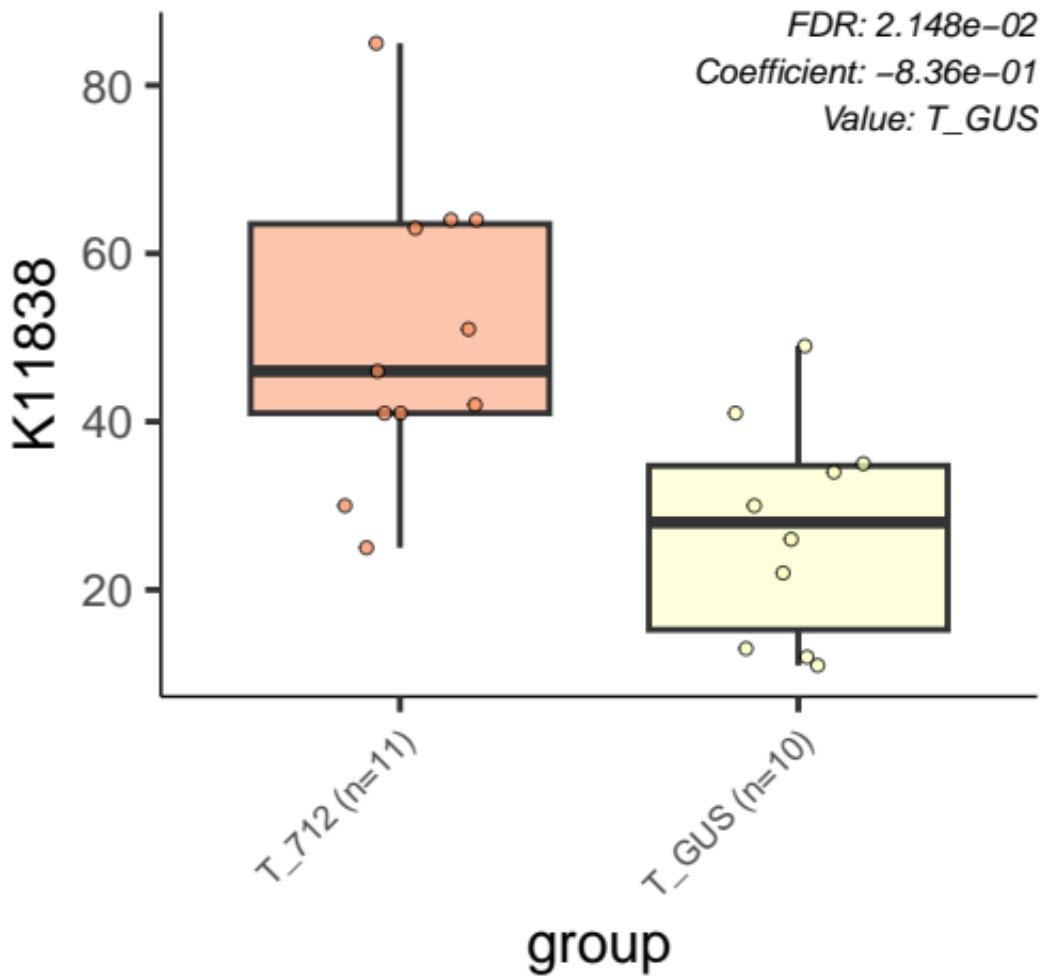


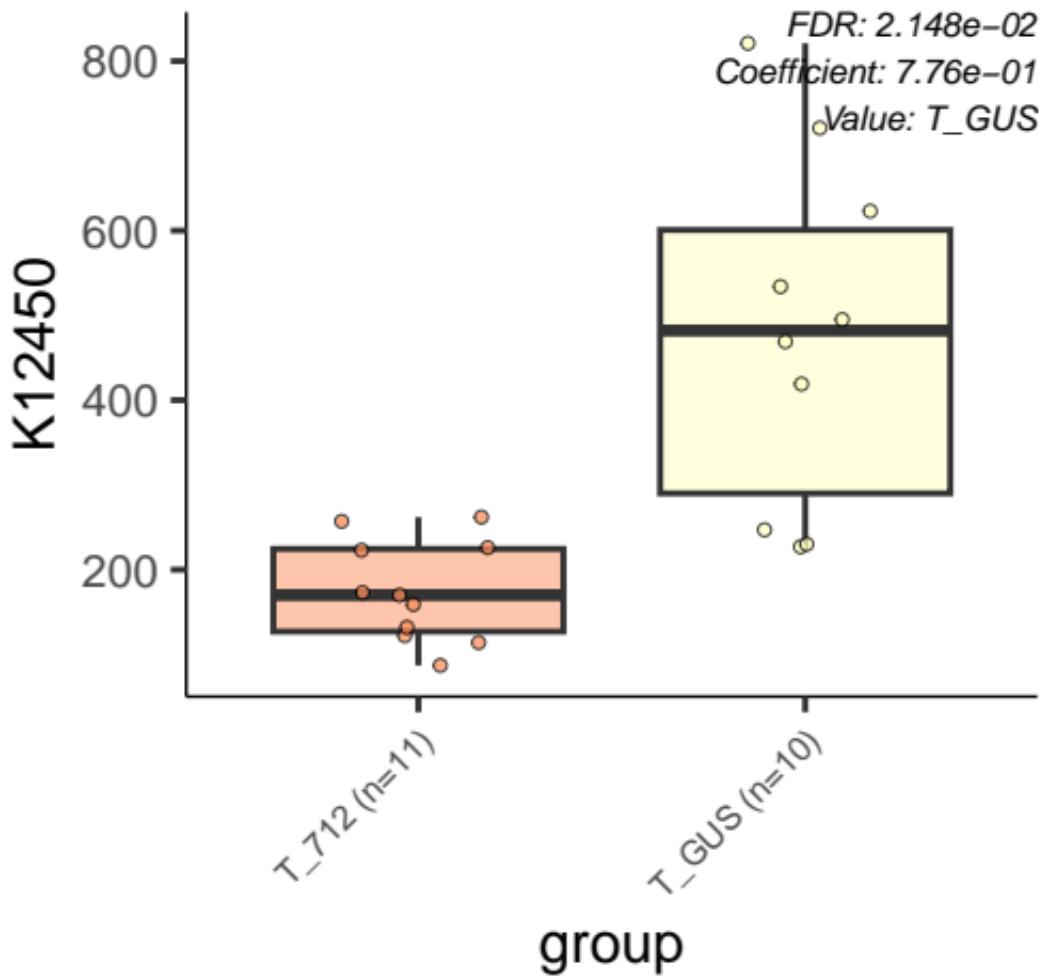


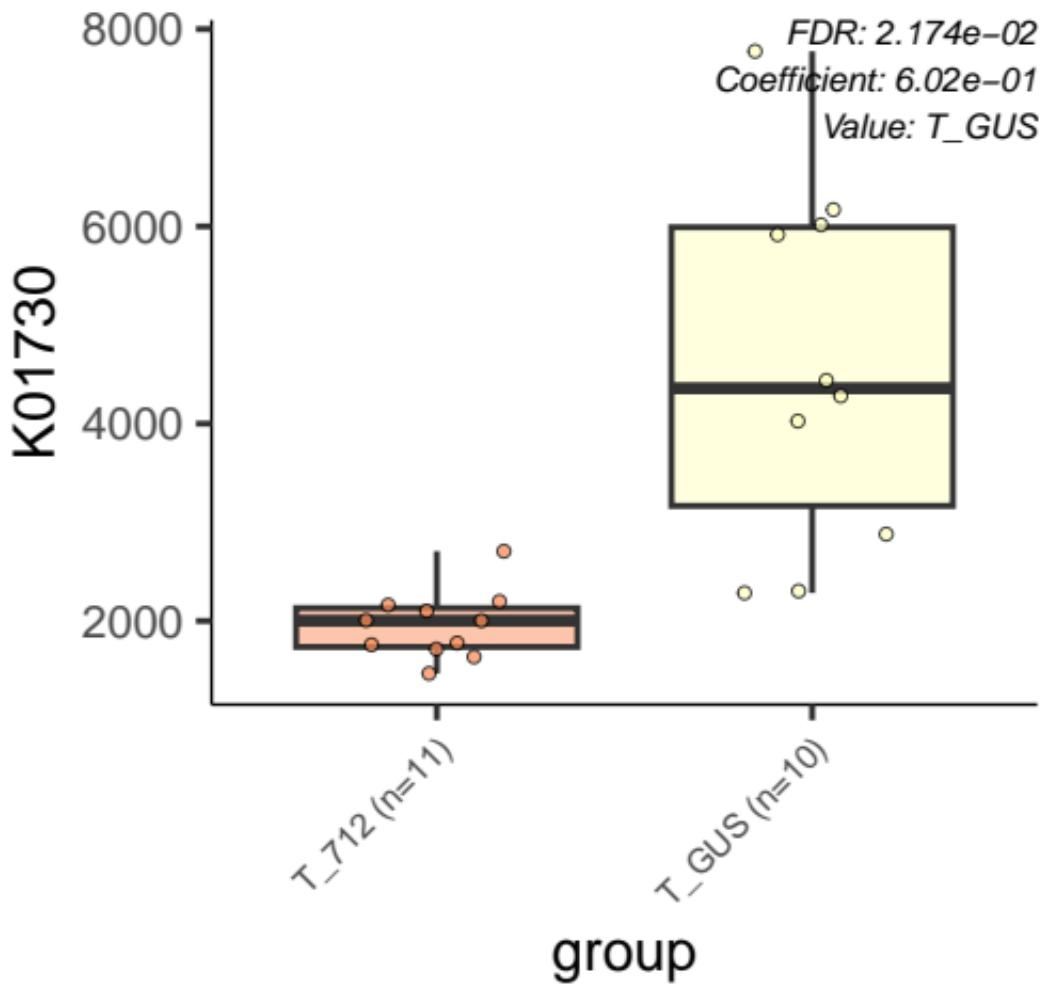


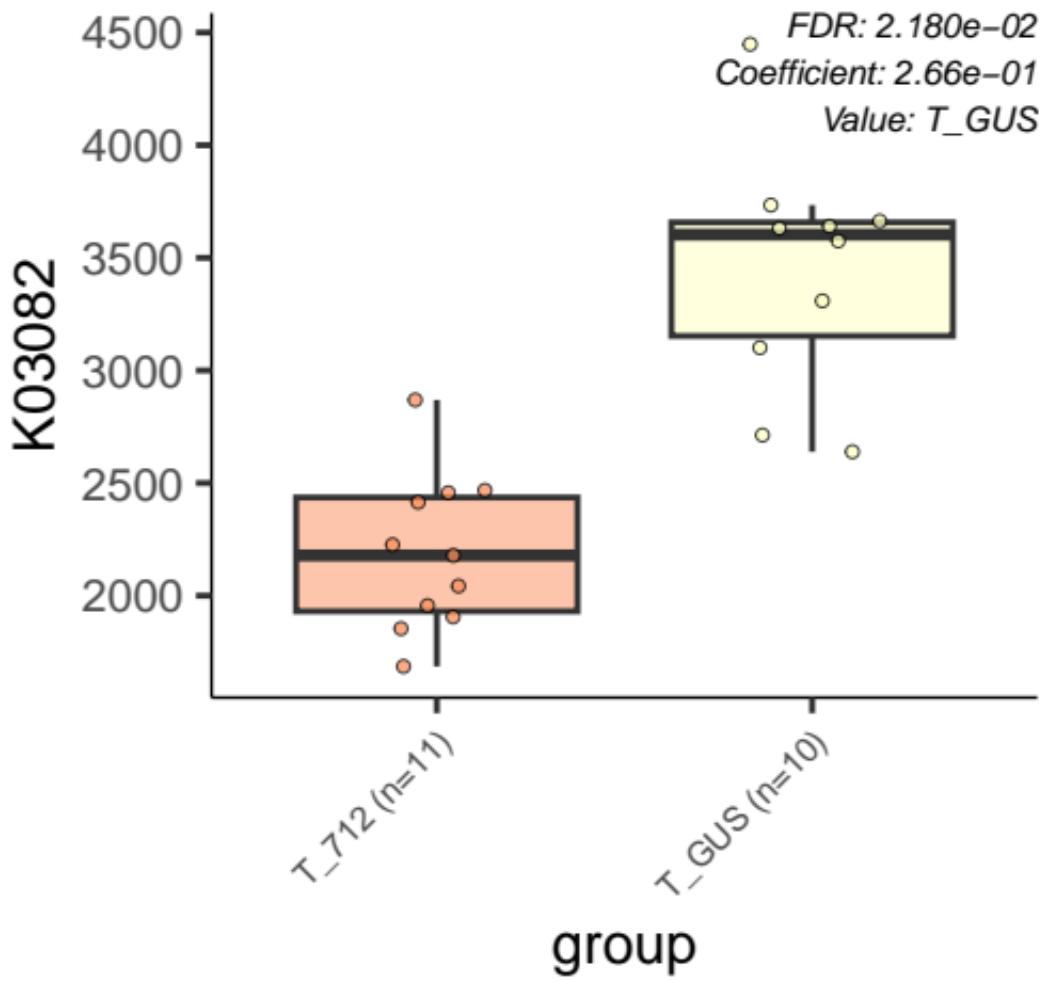


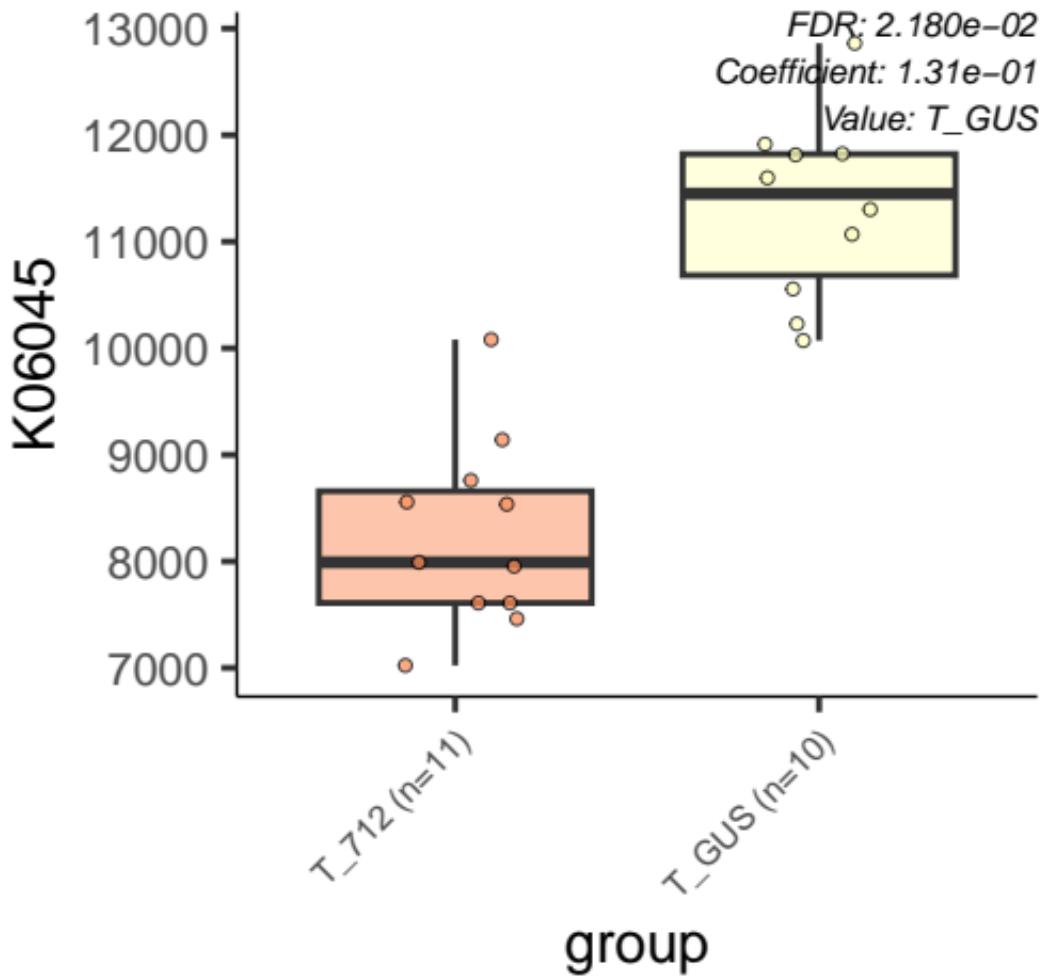


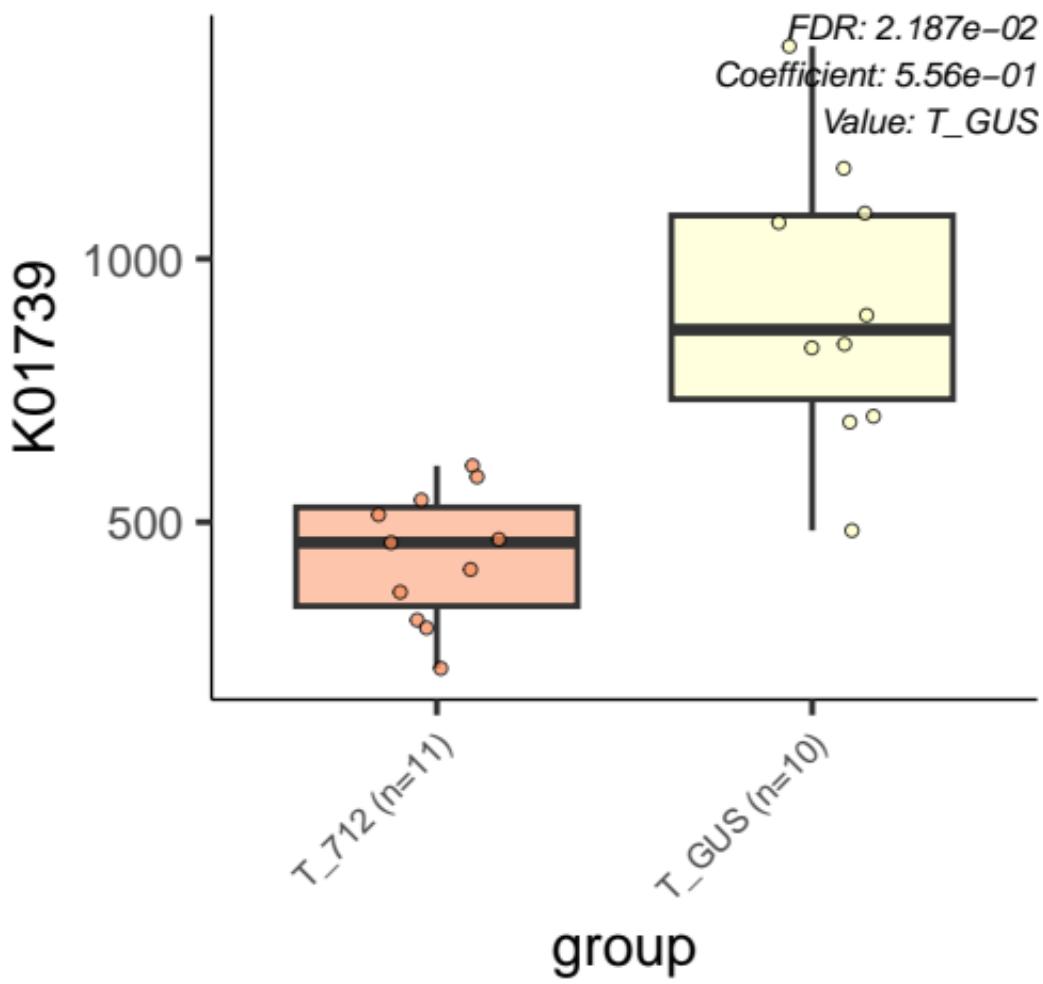


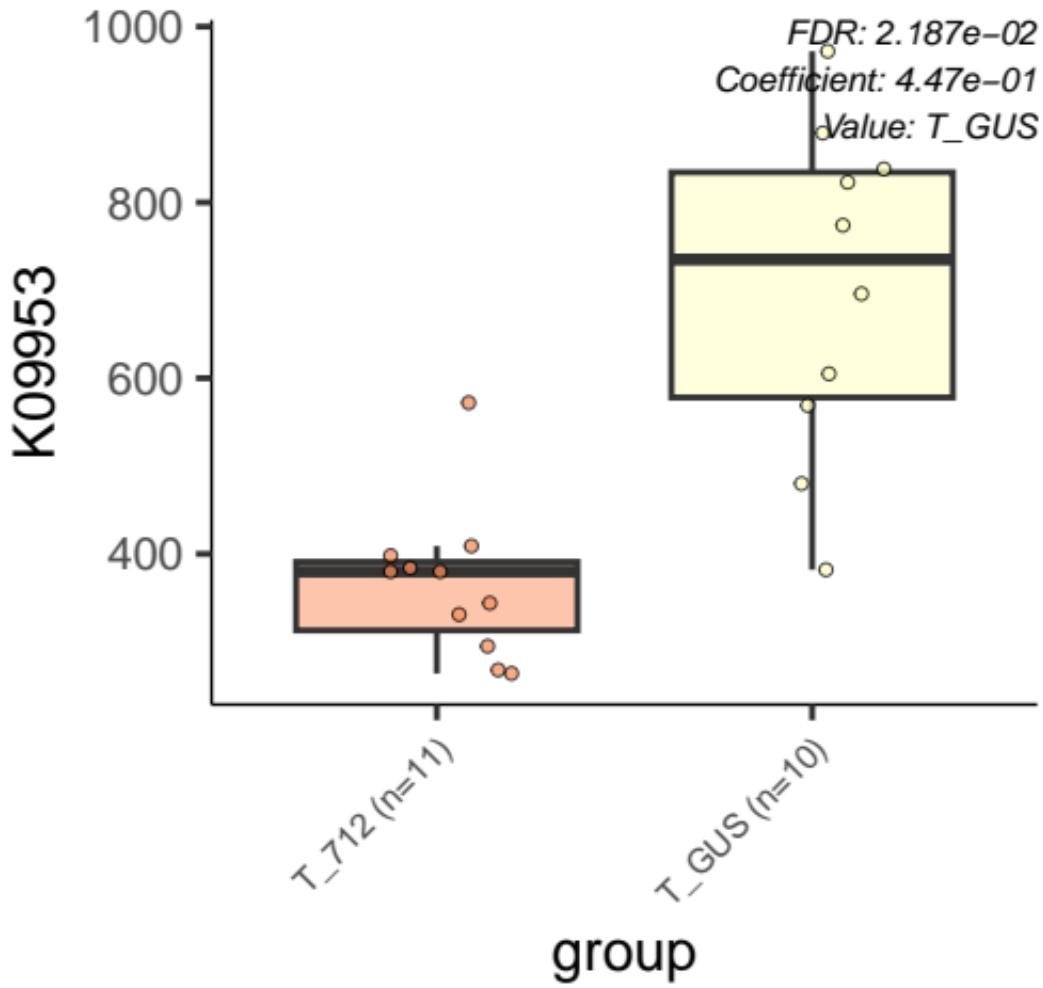


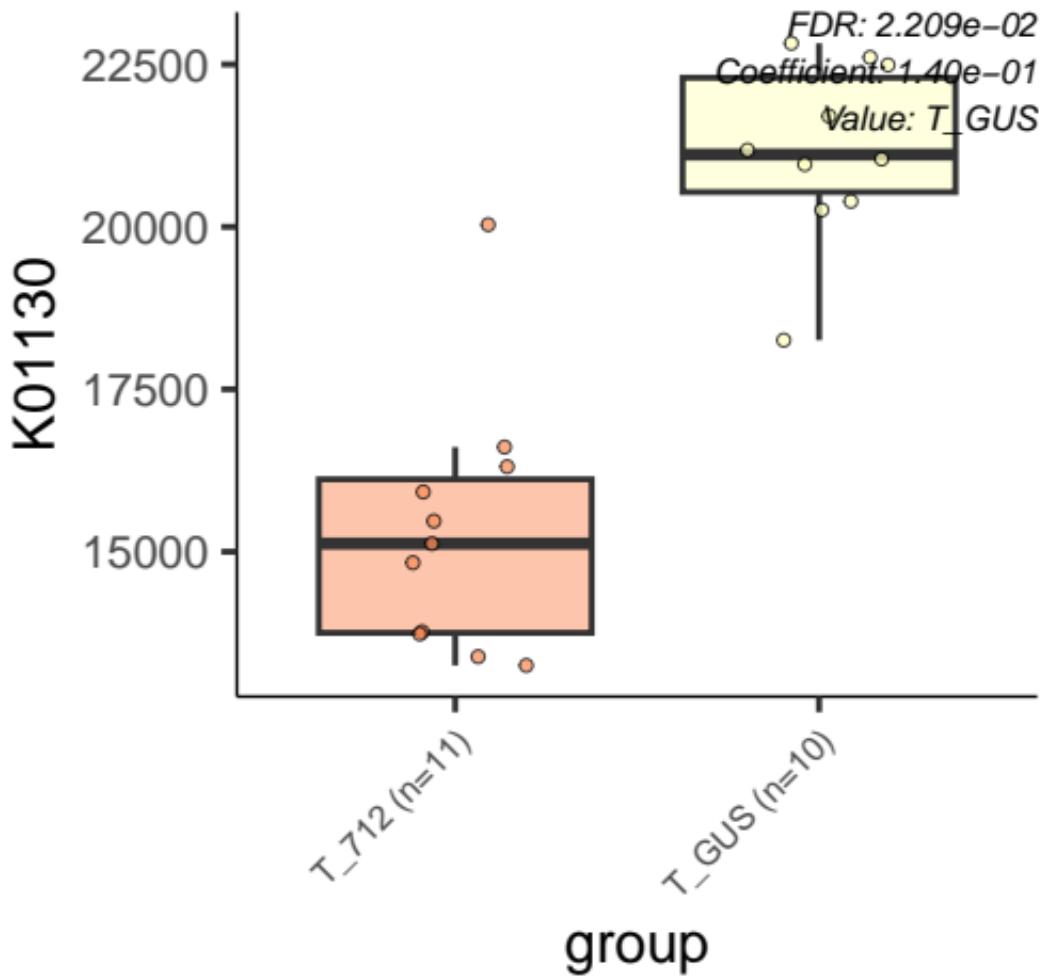


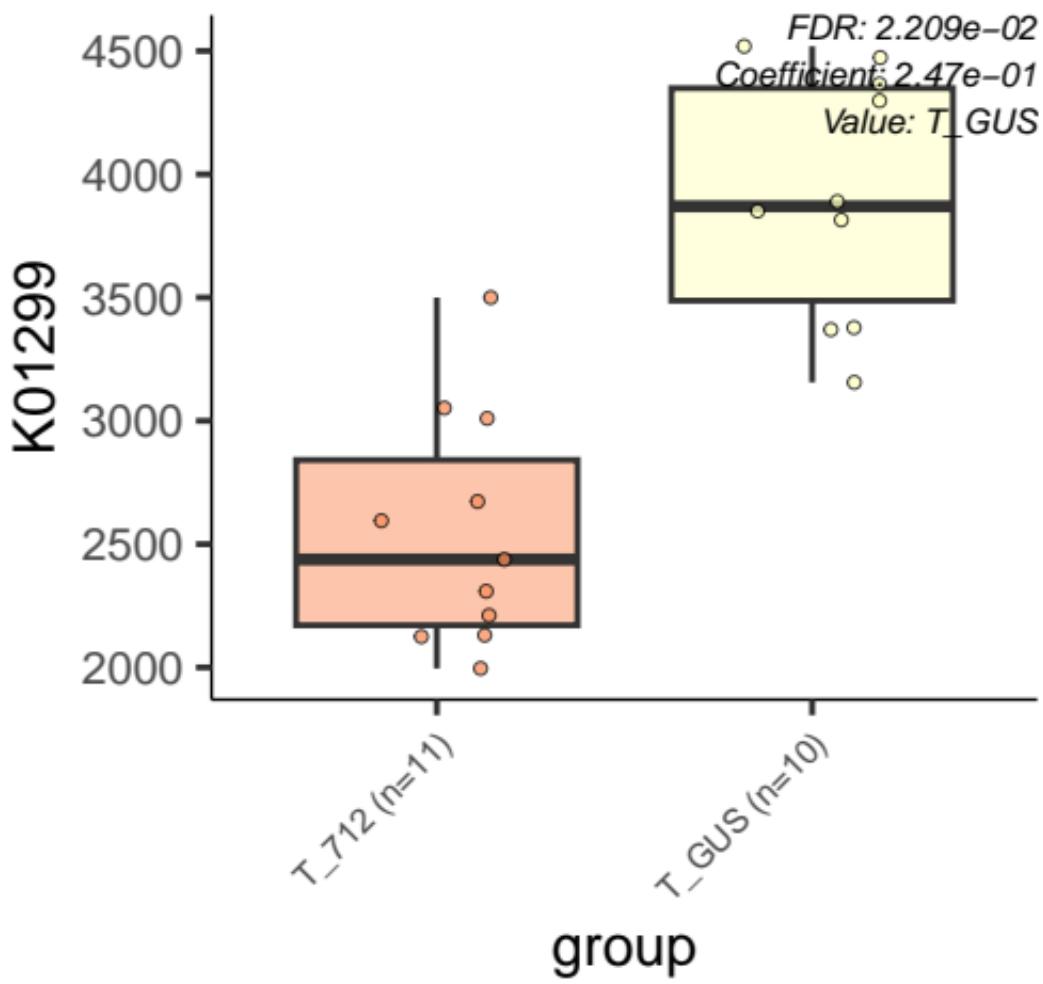


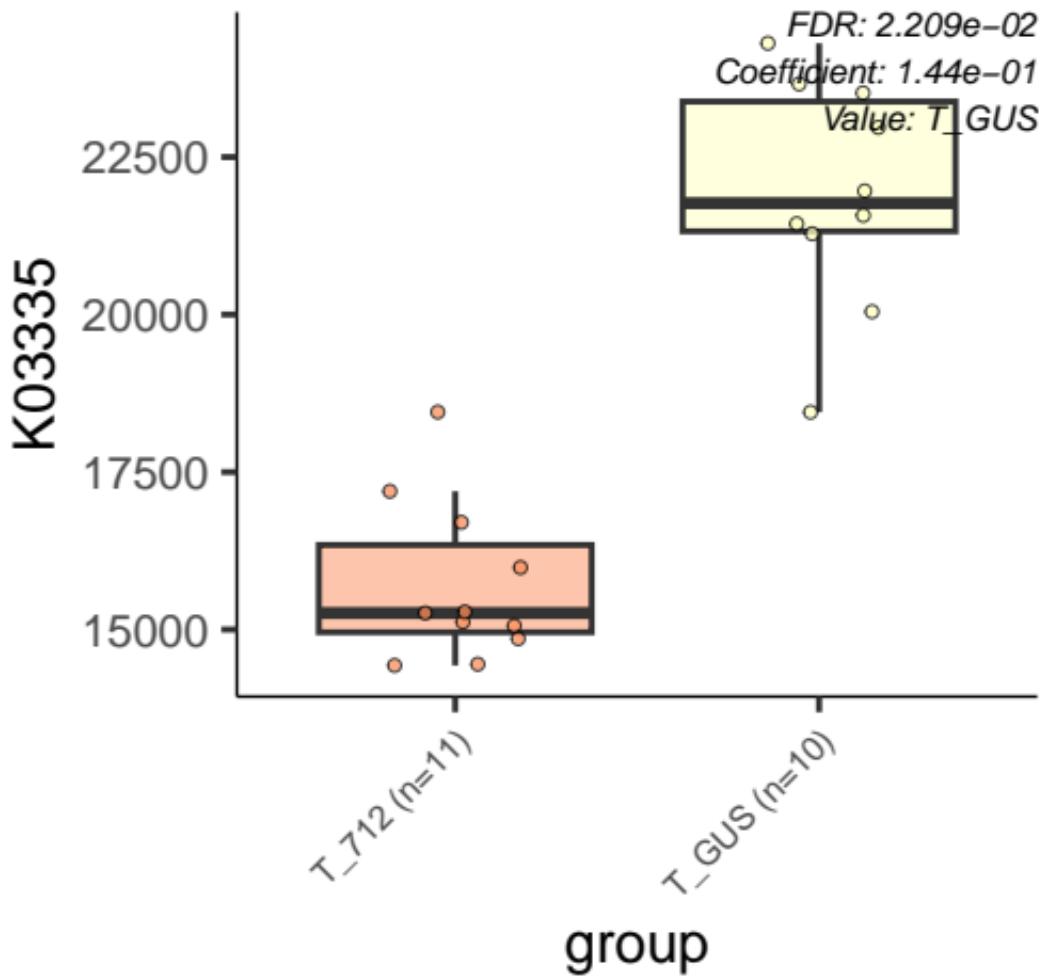


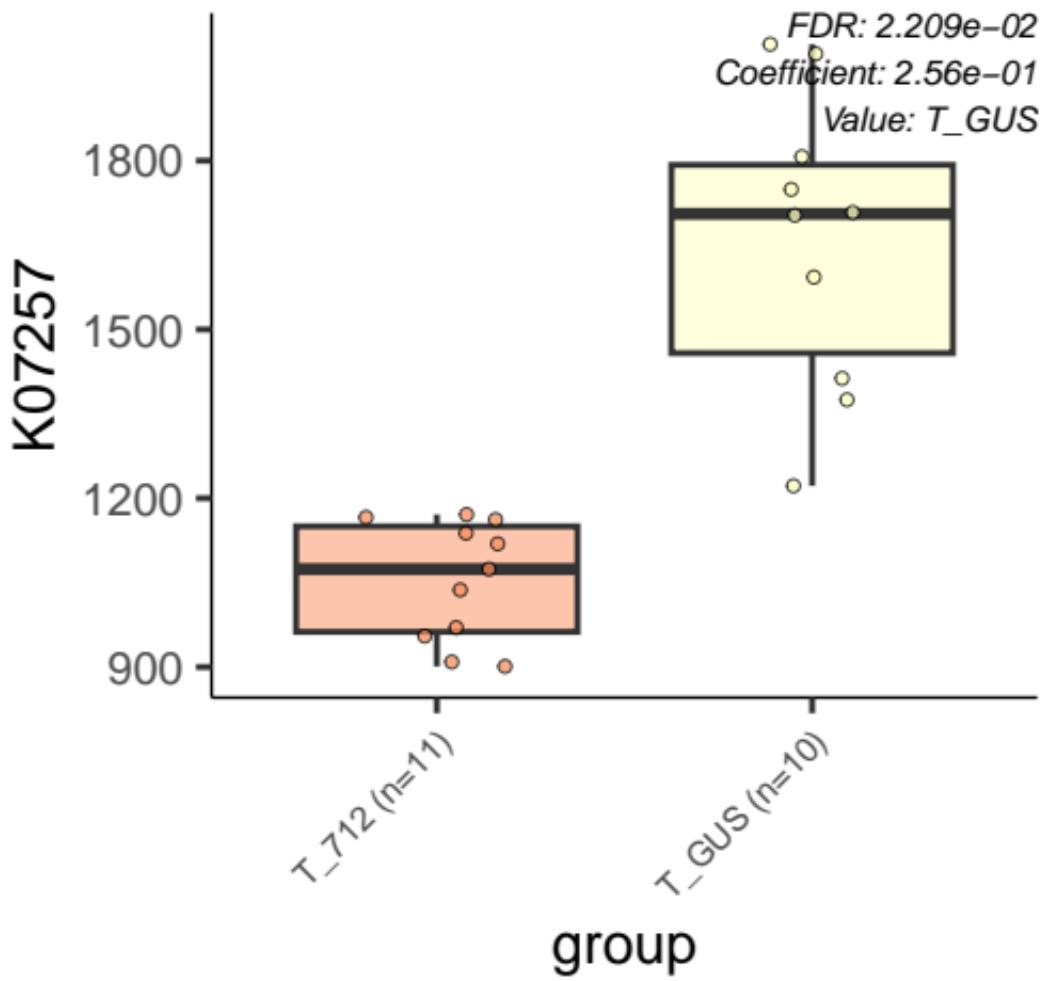




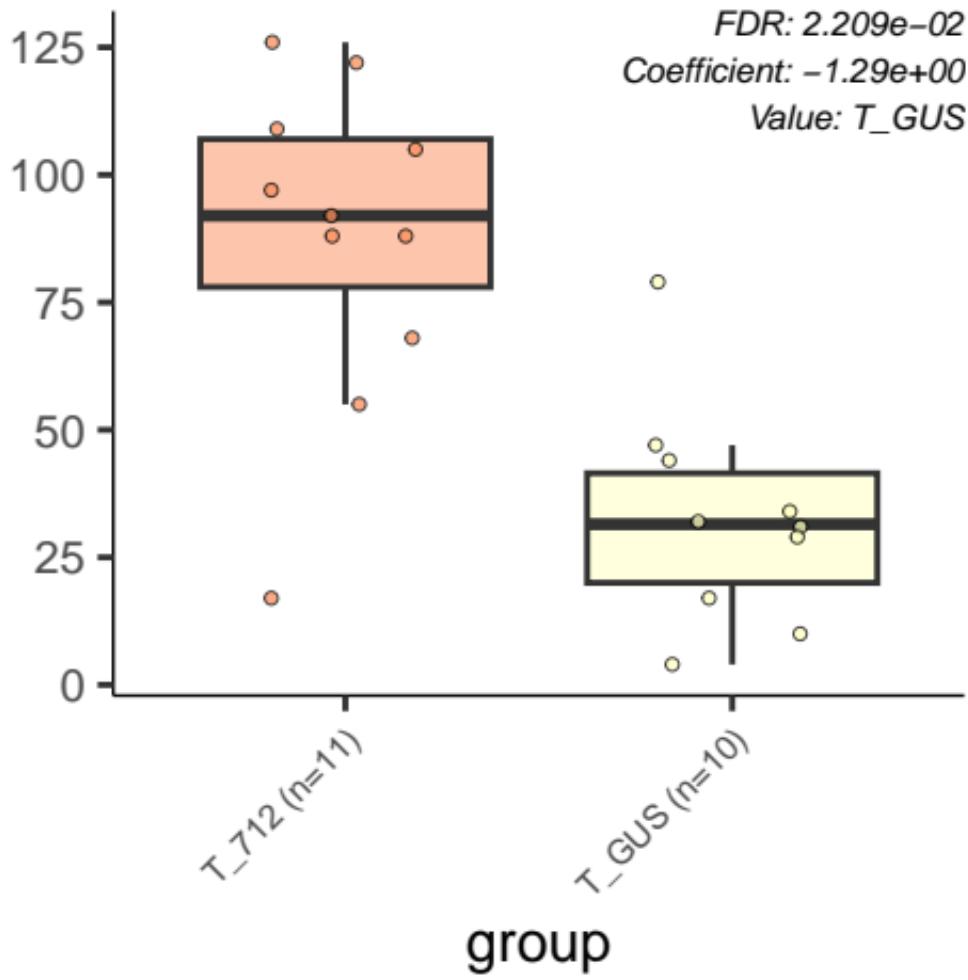


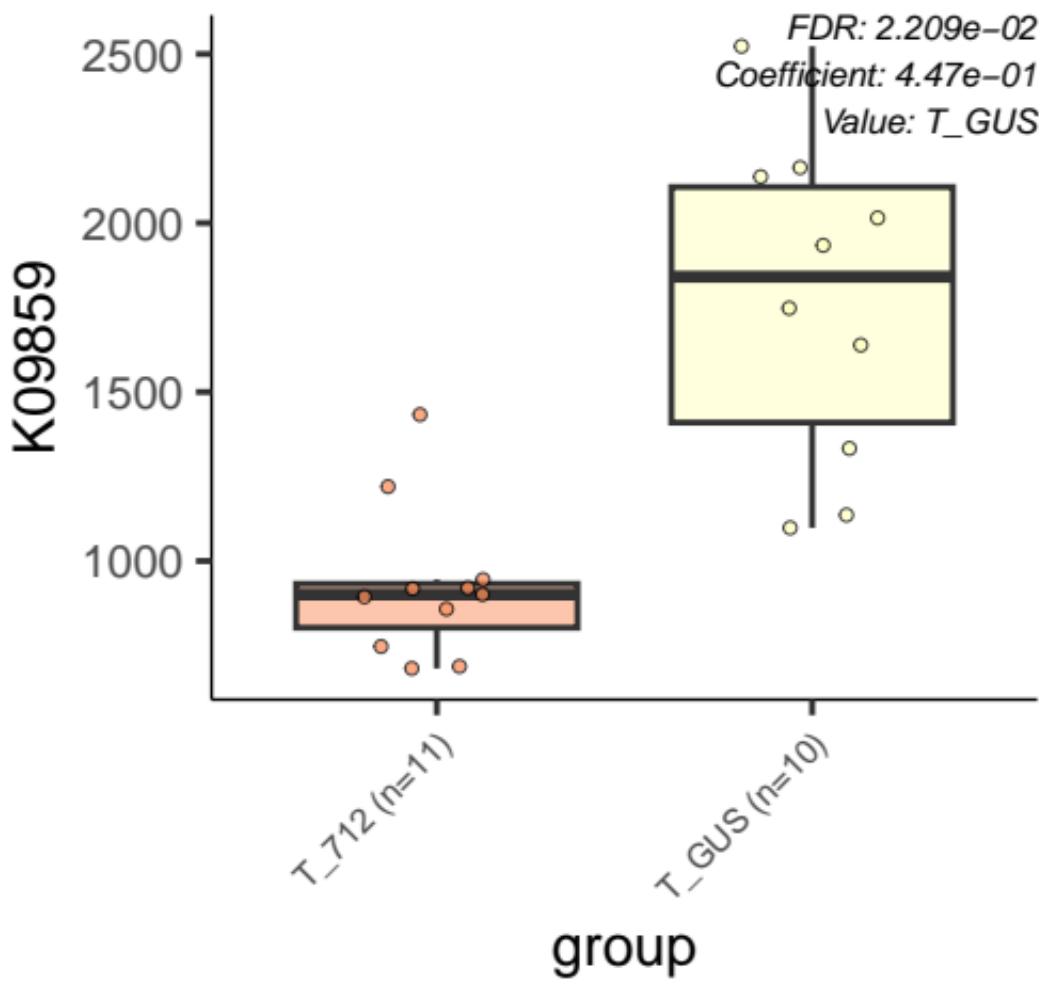


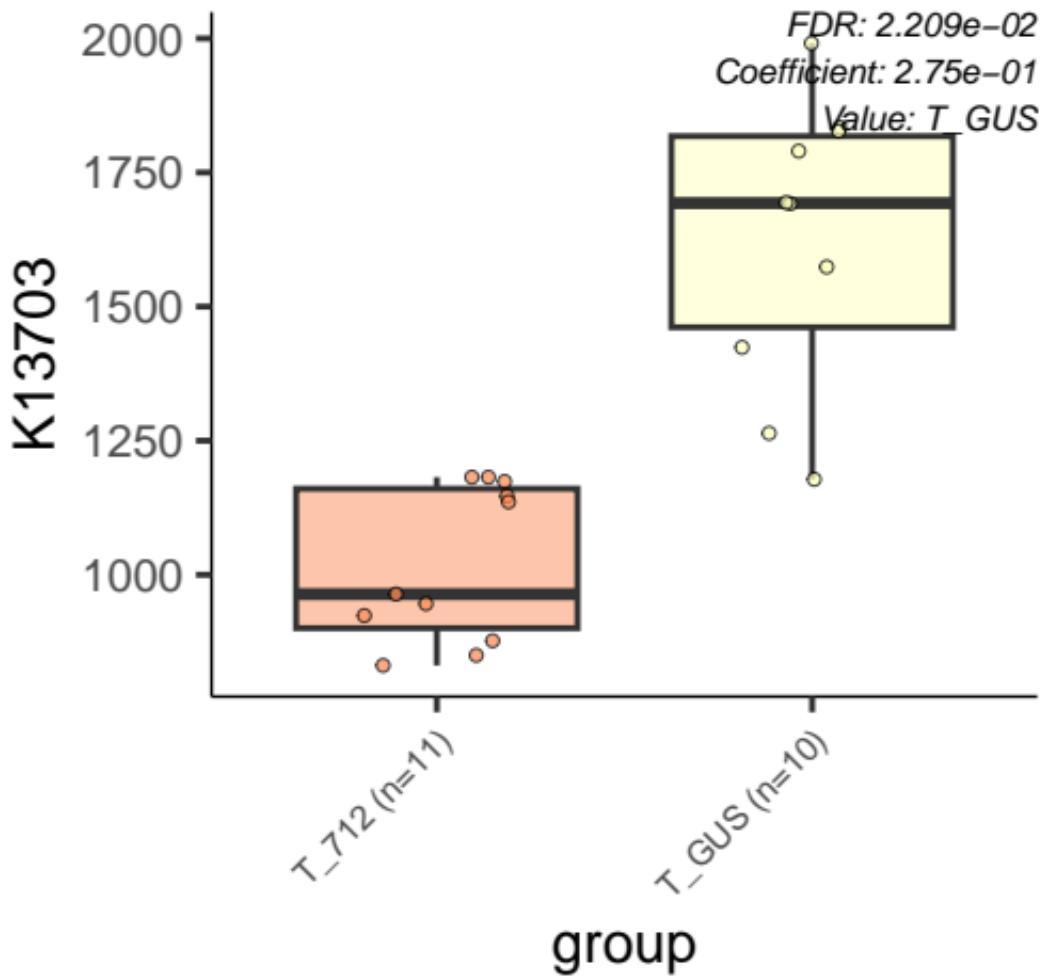


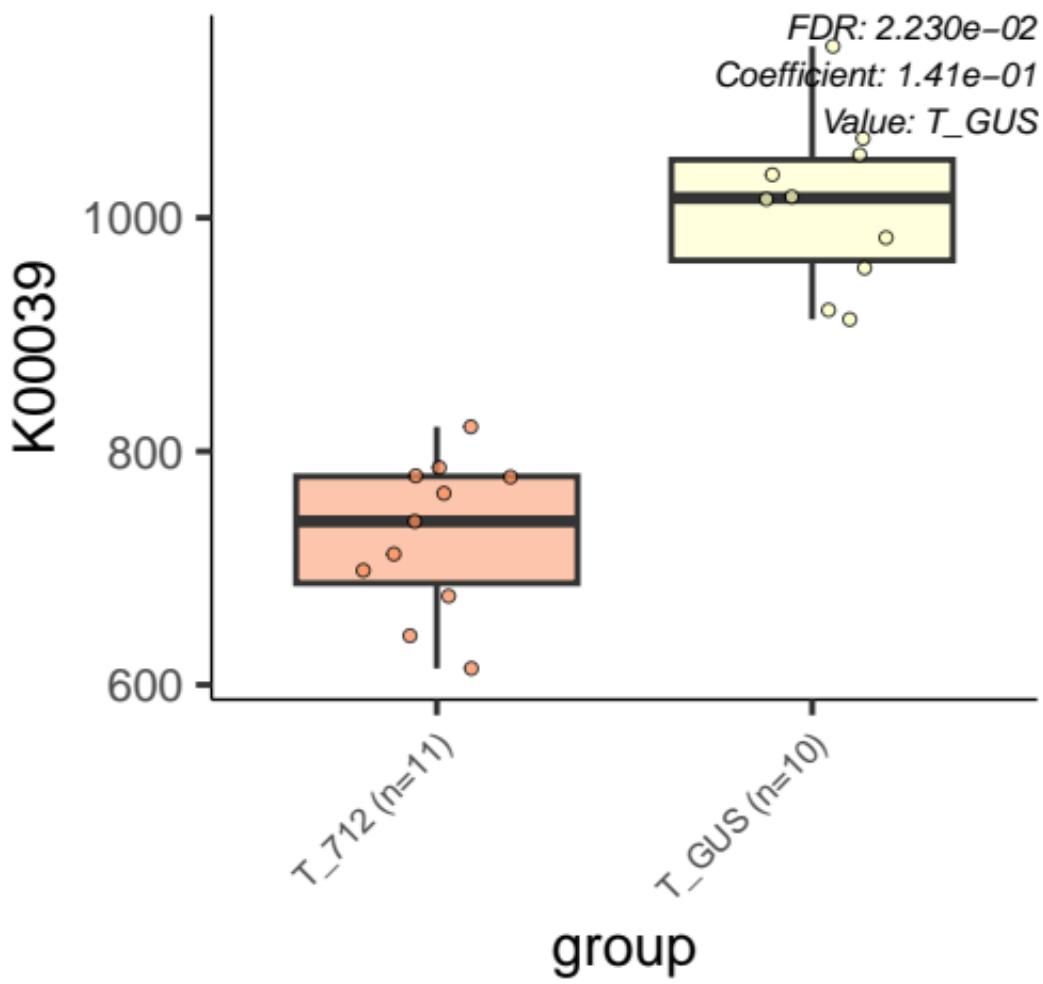


K09627









K03932

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16000

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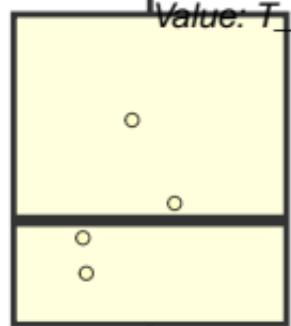
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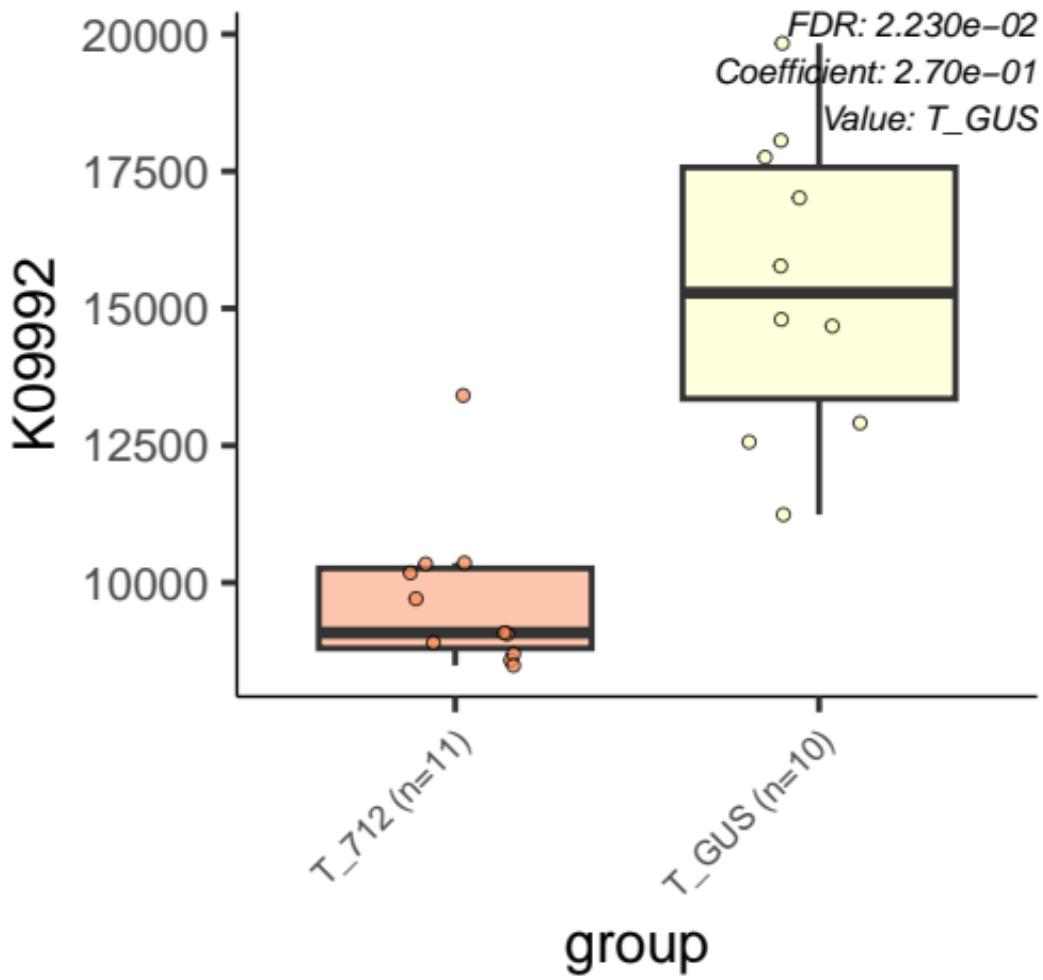
τ_{712} (n=11)

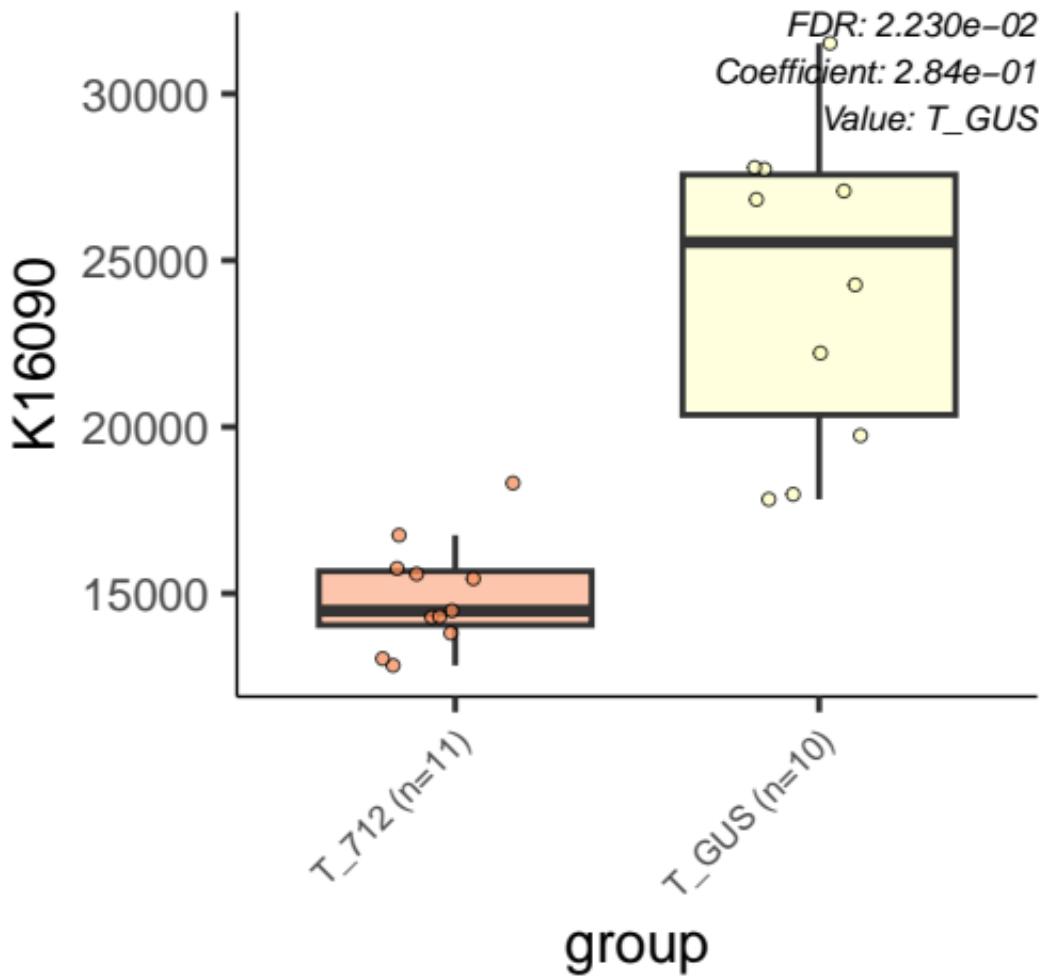
group

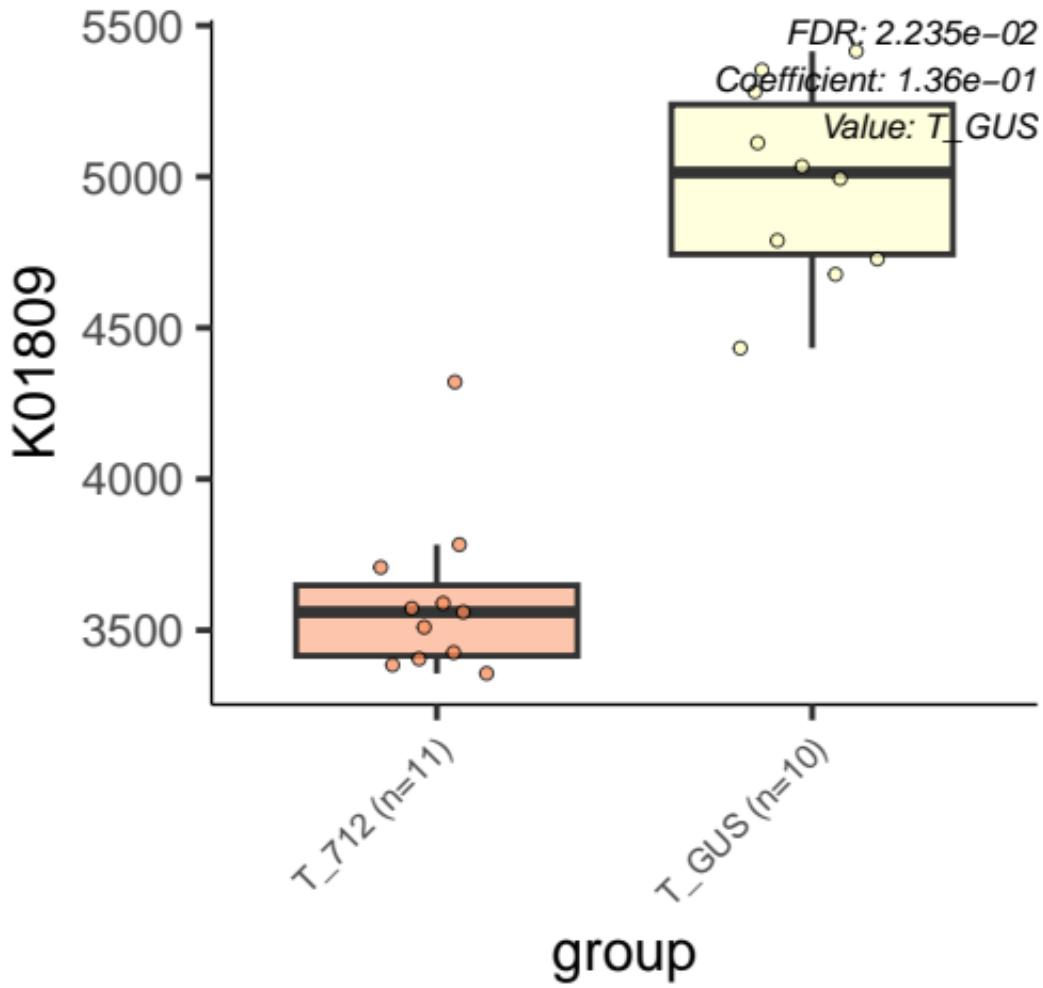
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Coefficient: 3.46e-01

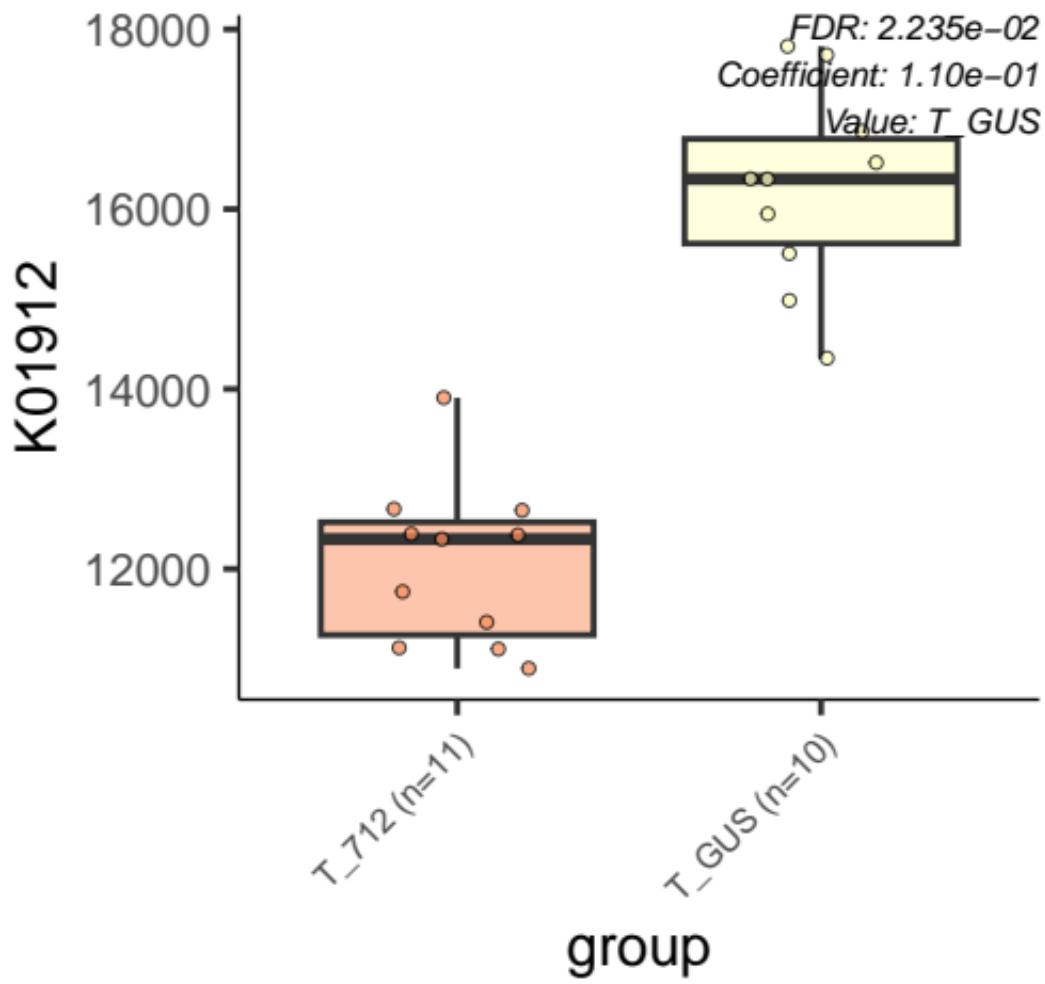
Value: τ_{GUS}

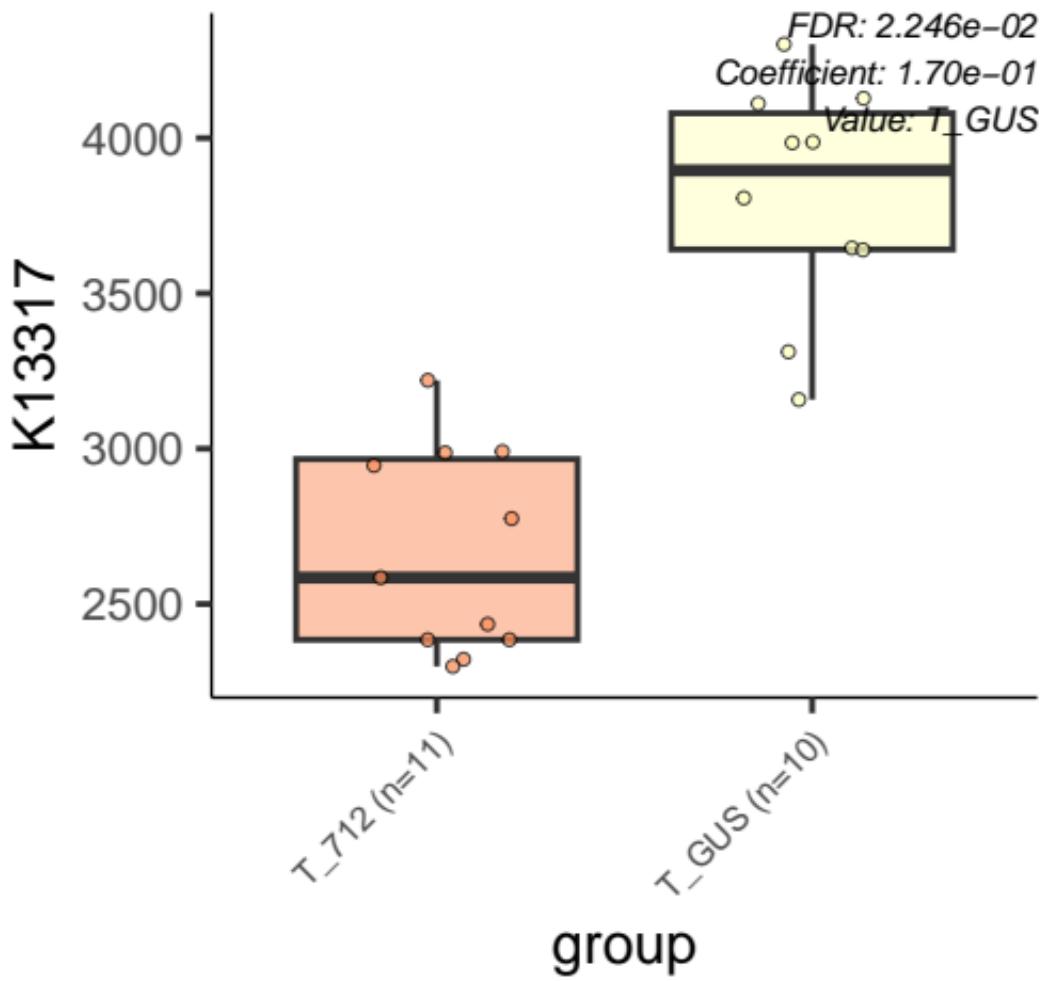


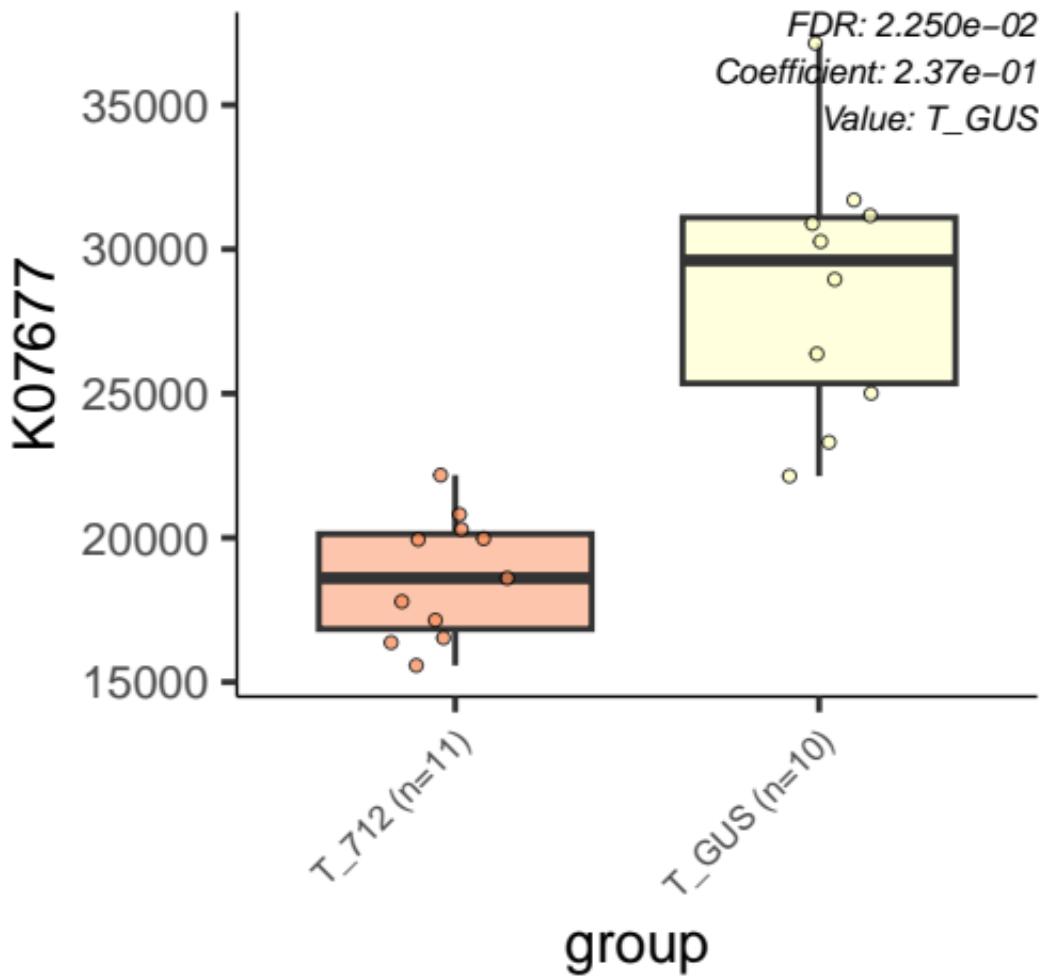


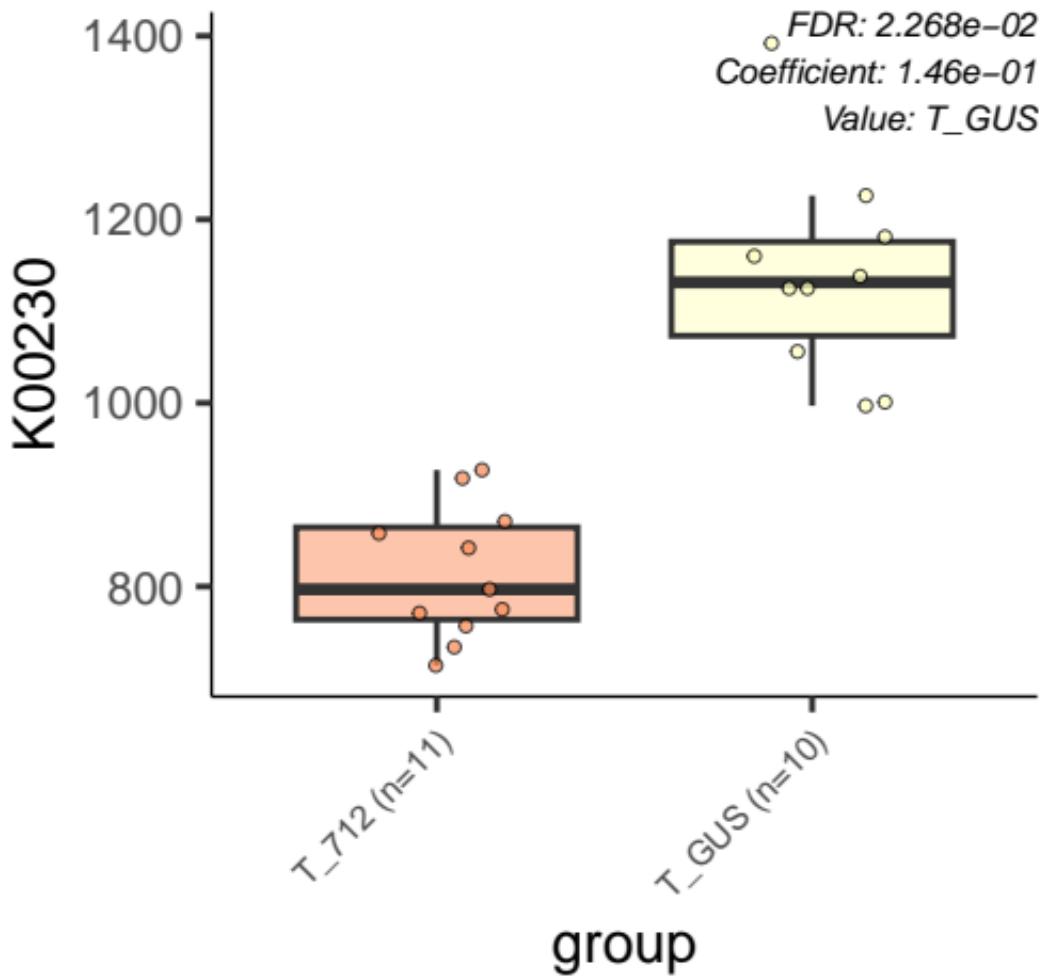


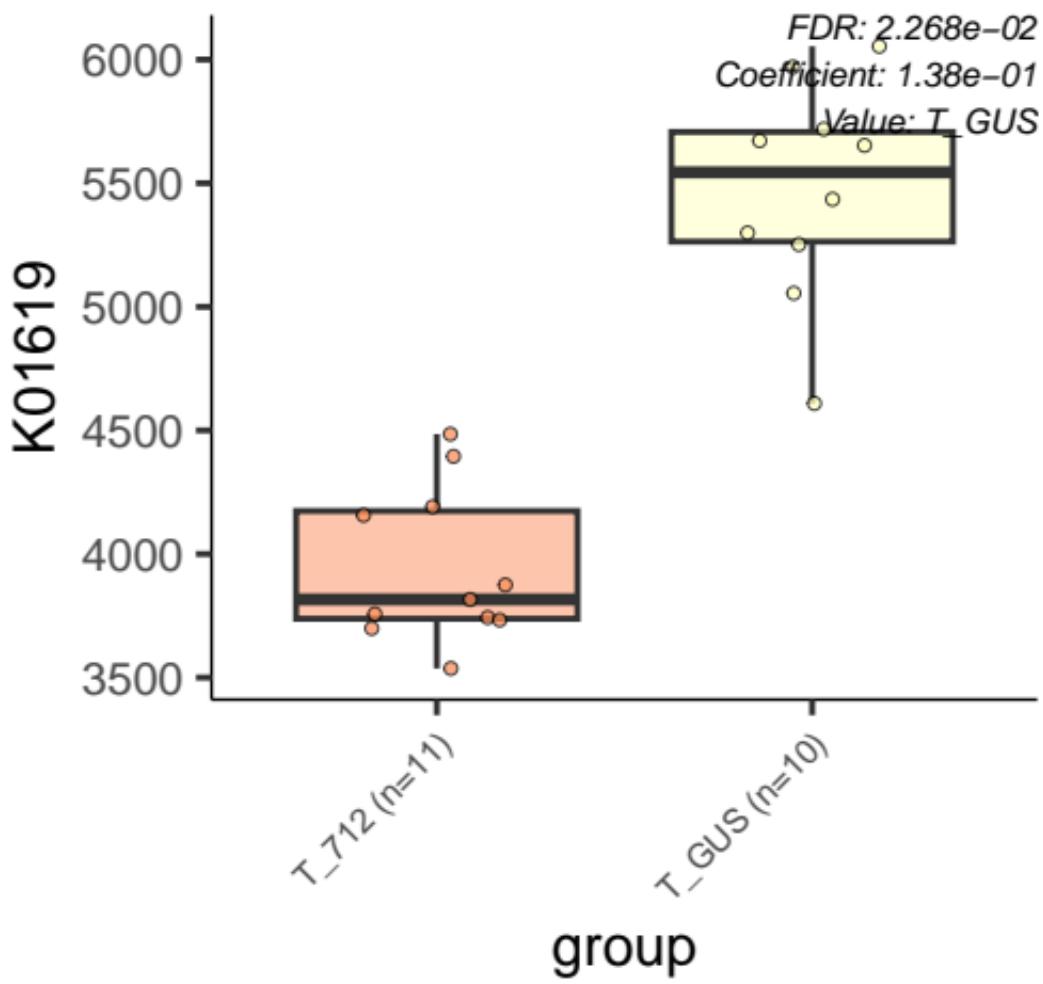


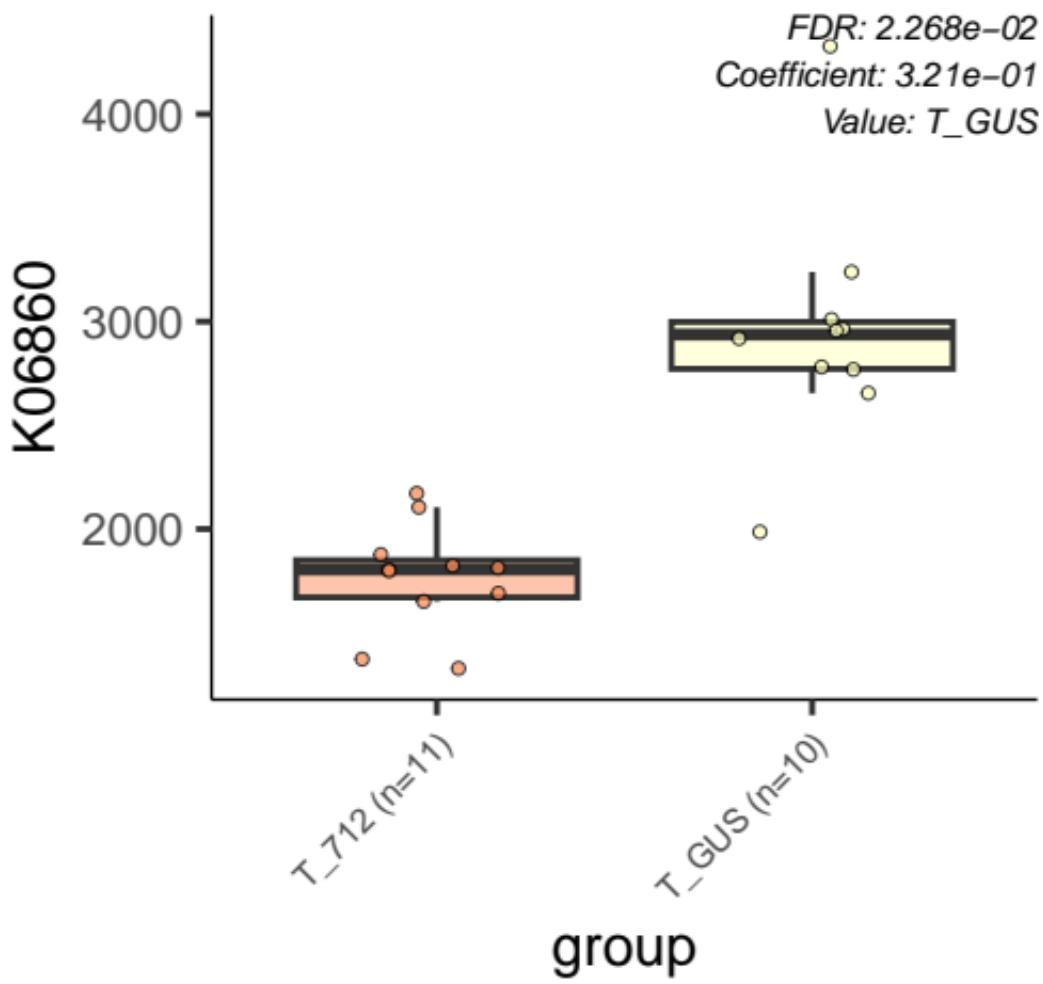












K08884

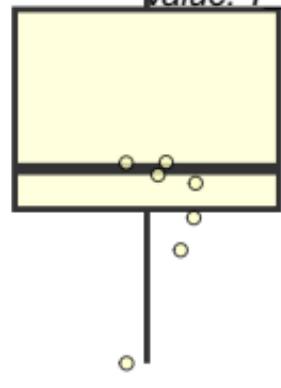
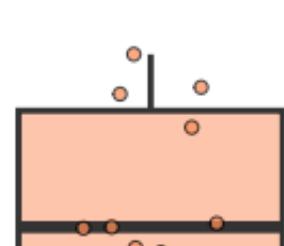
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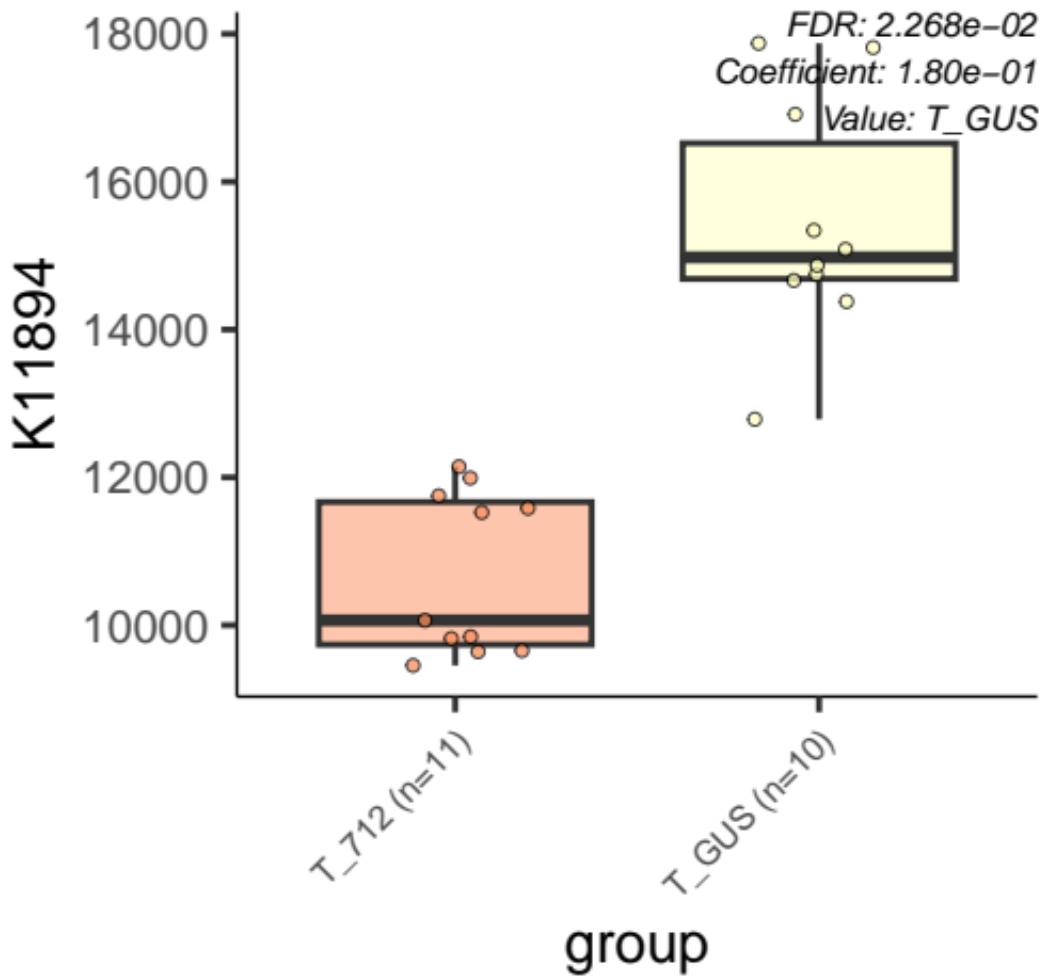
T_712 (n=11)

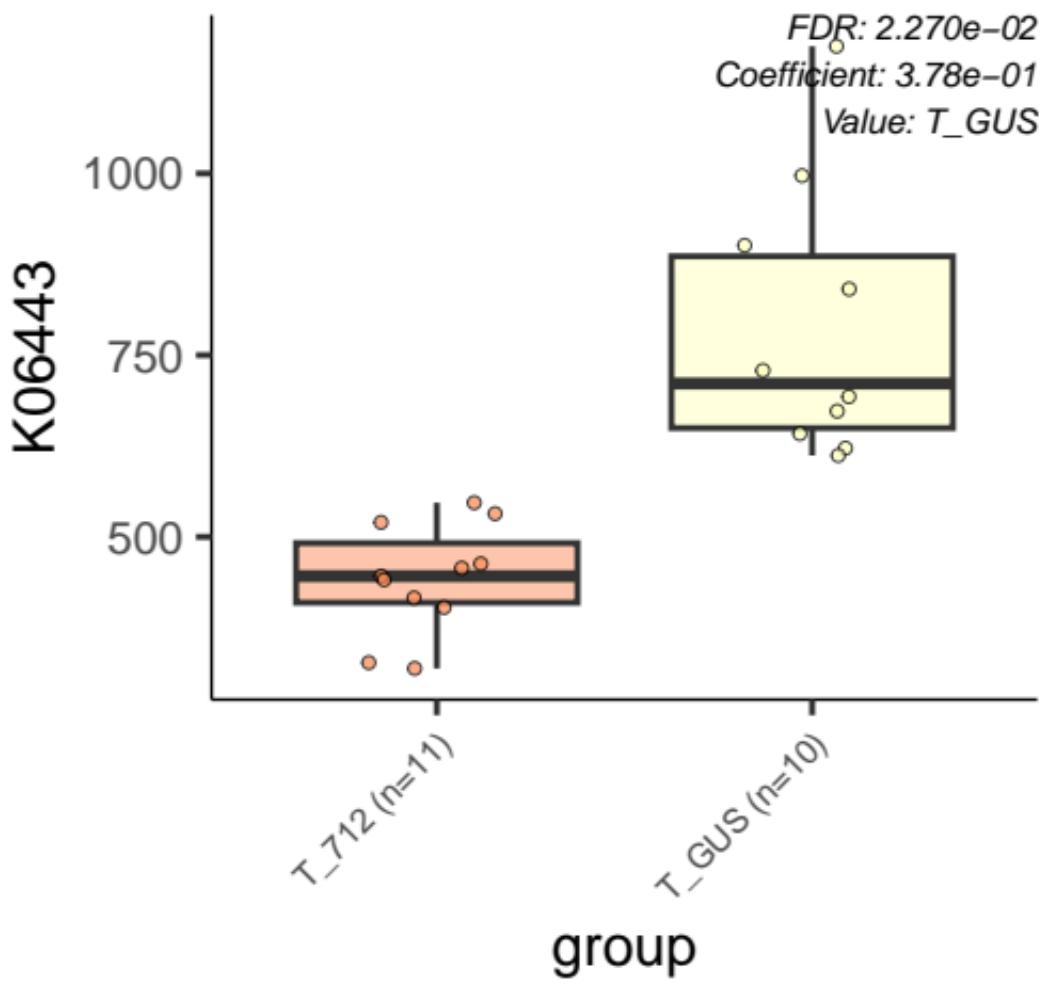
T_GUS (n=10)

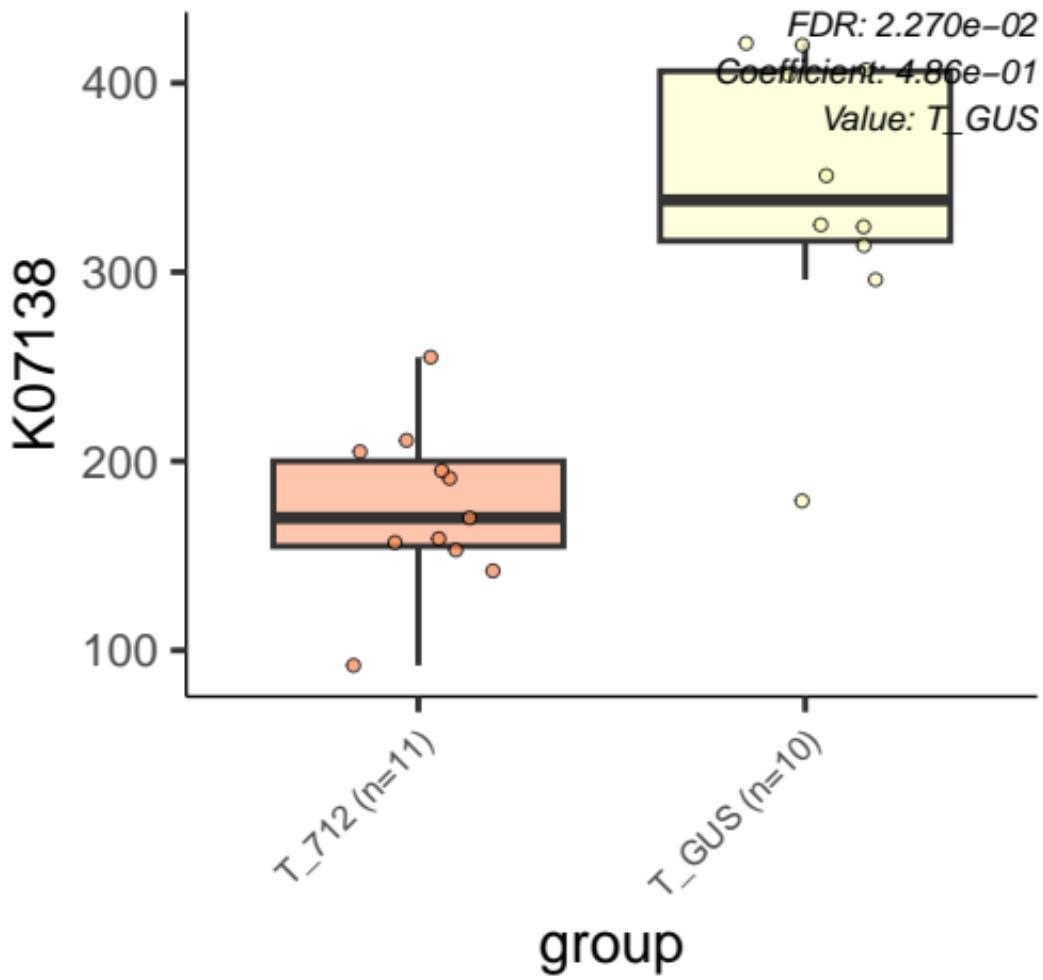
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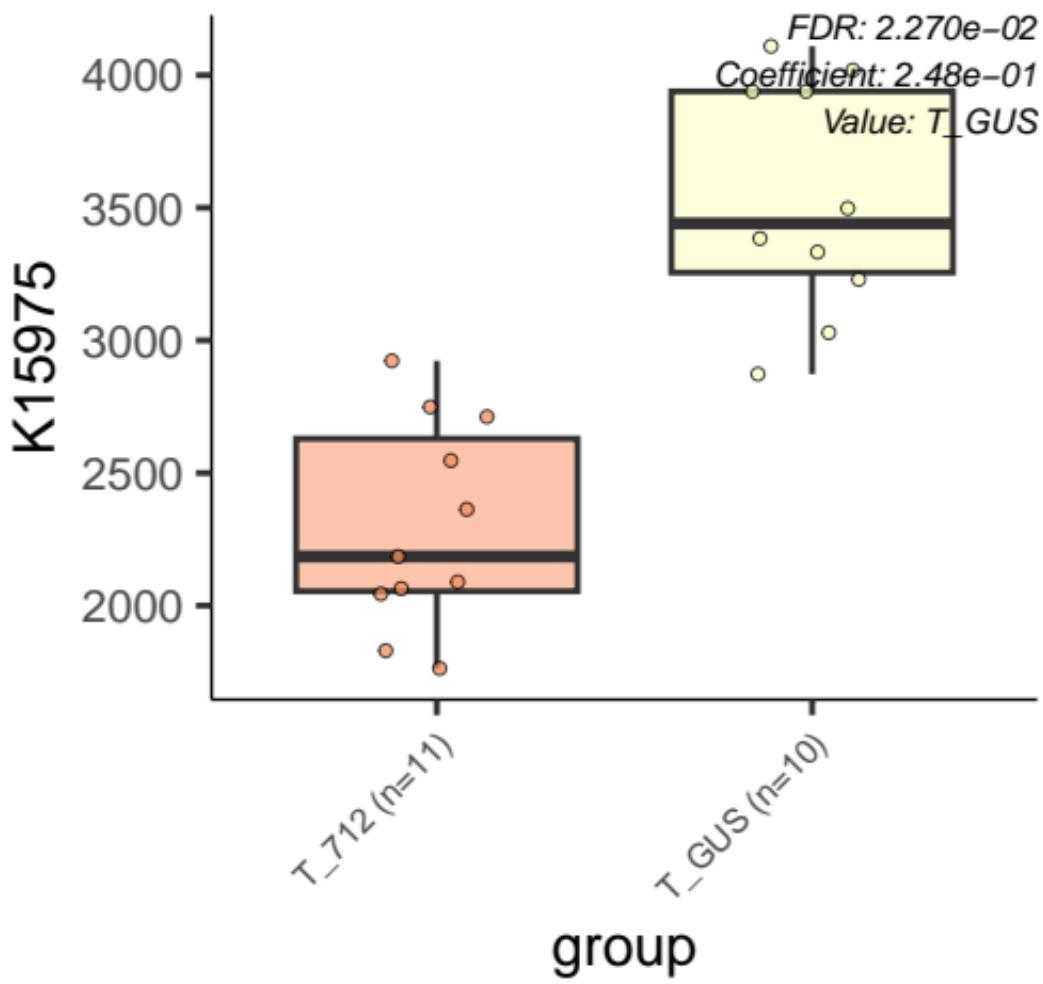
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Coefficient: 2.66e-01
Value: T_GUS

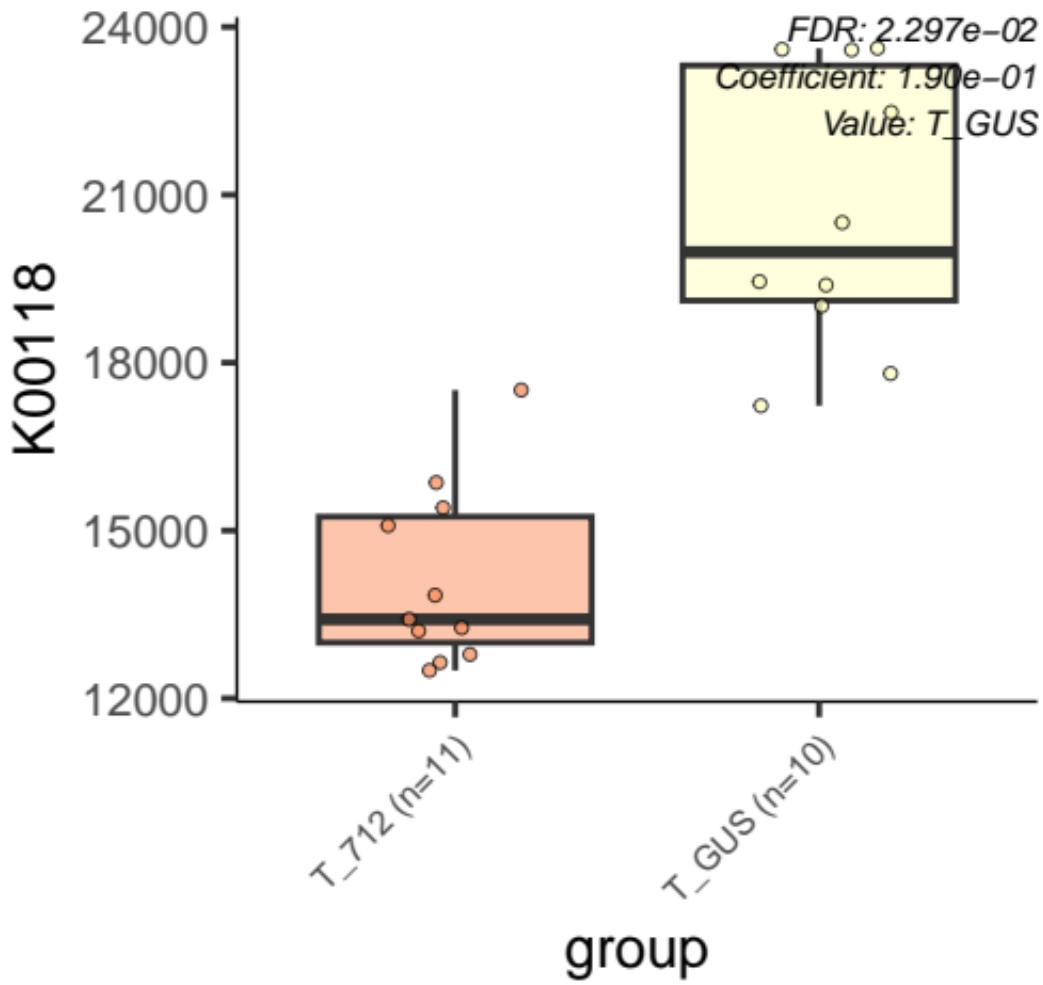


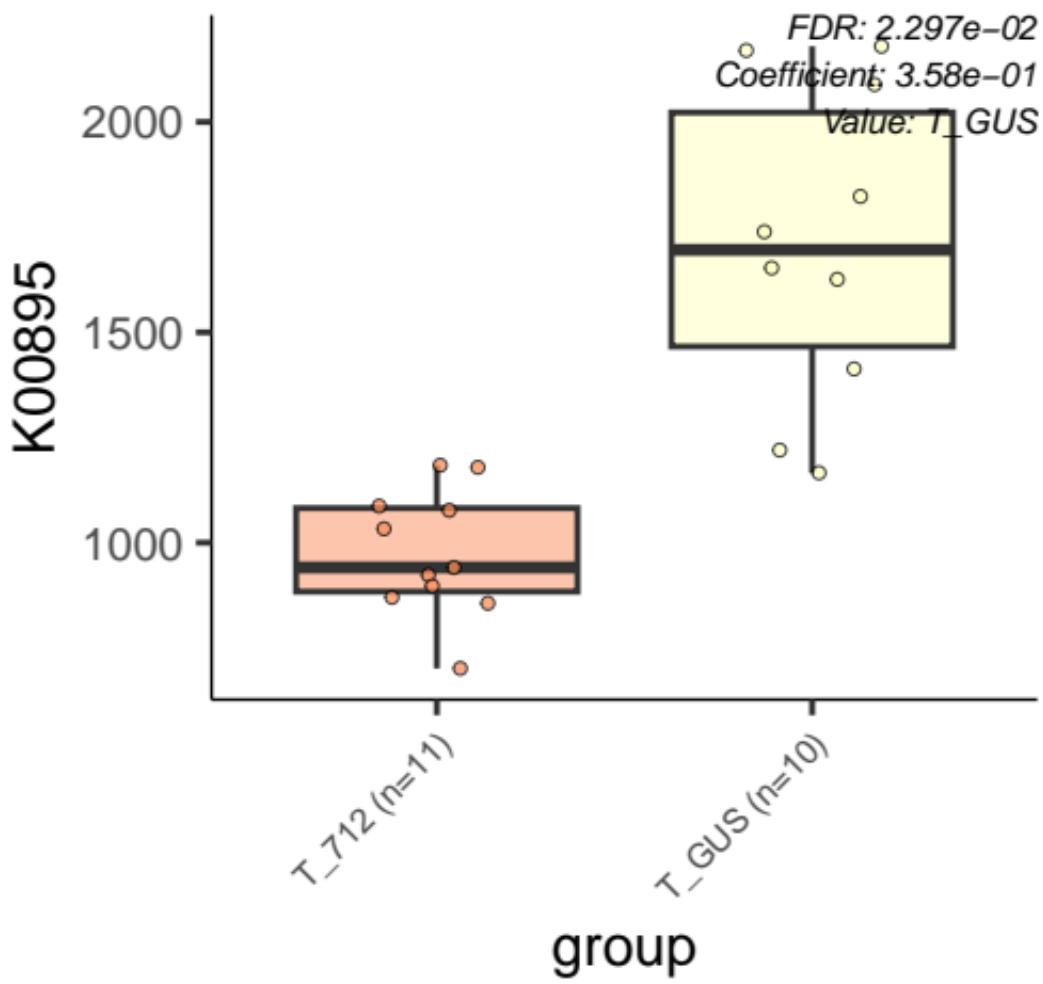


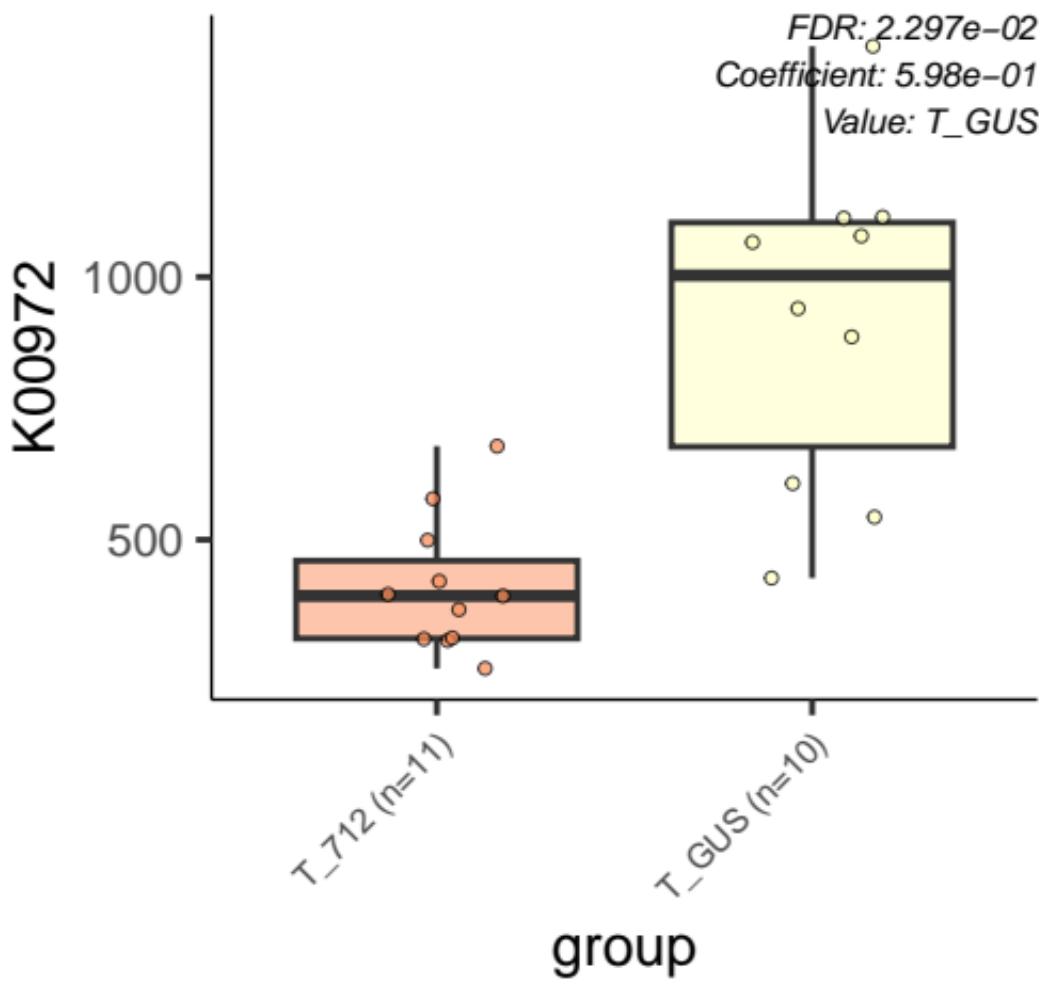


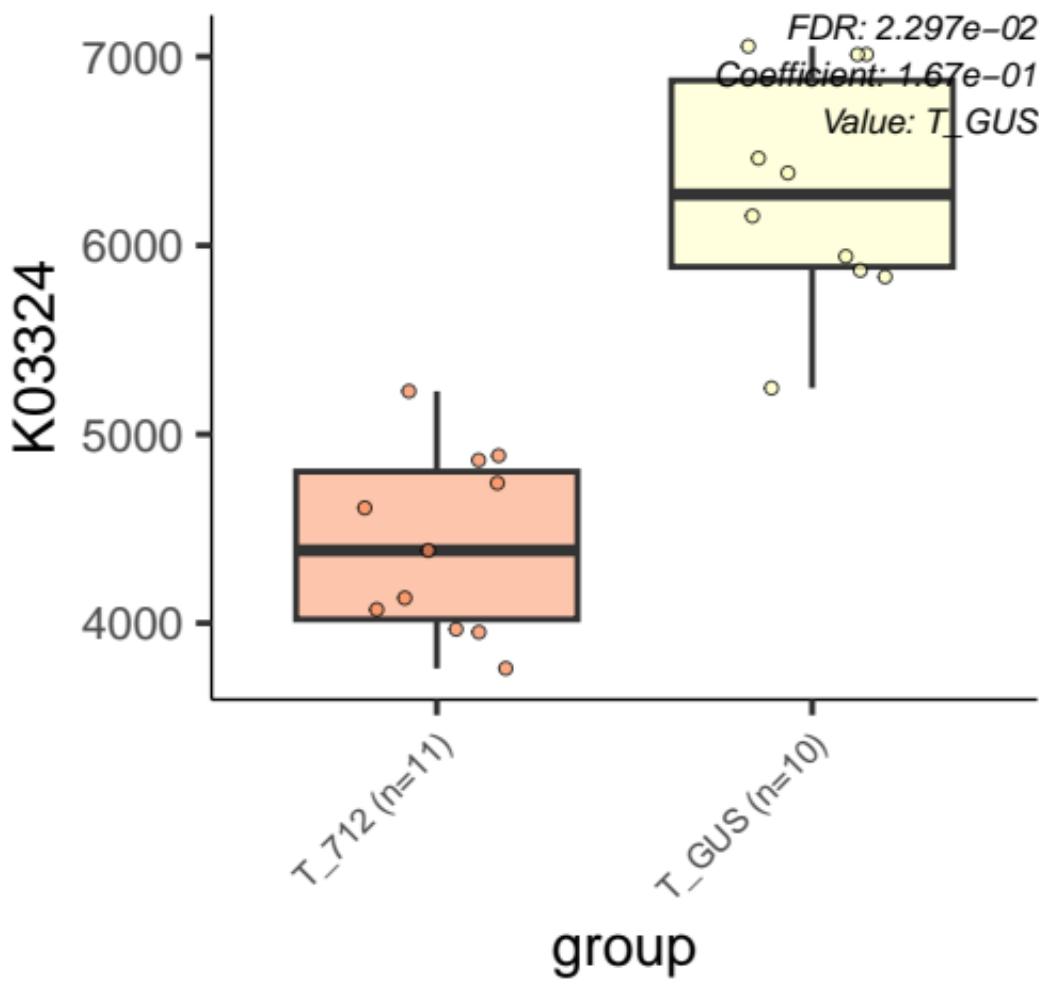


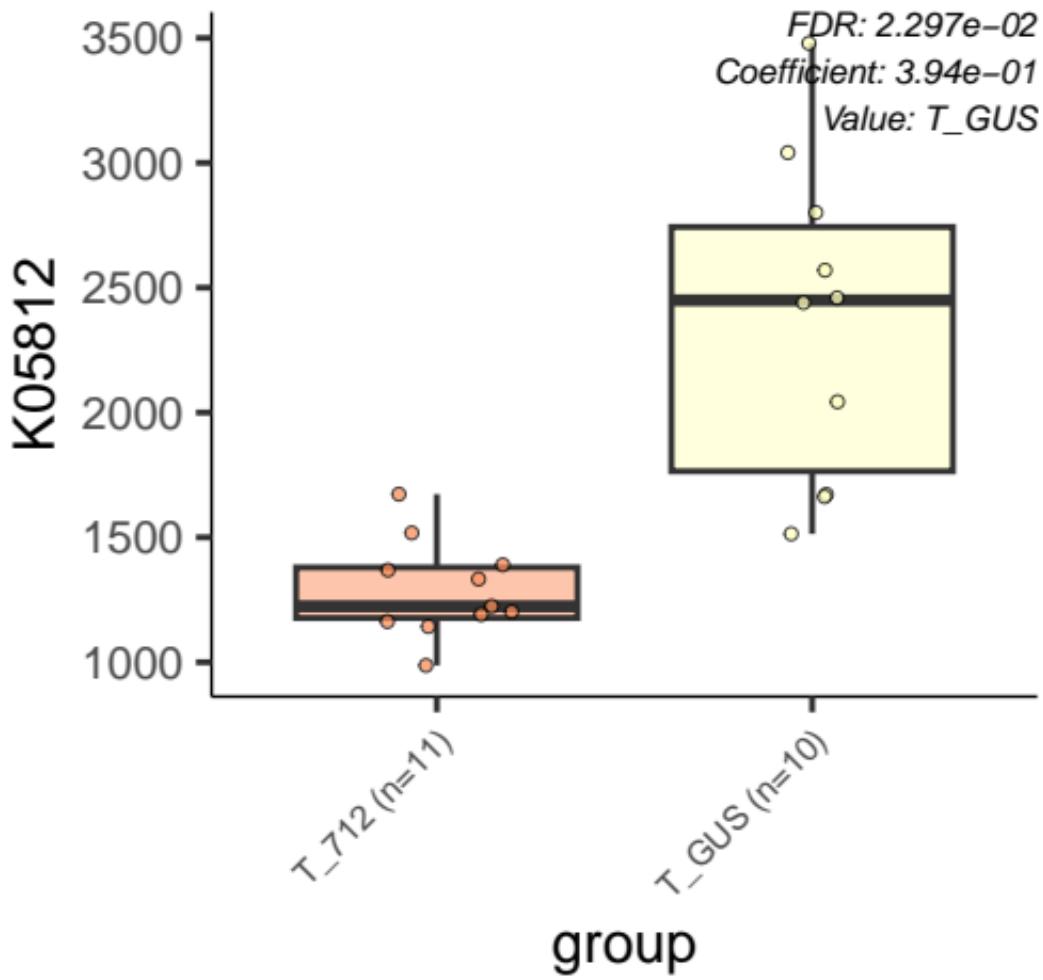


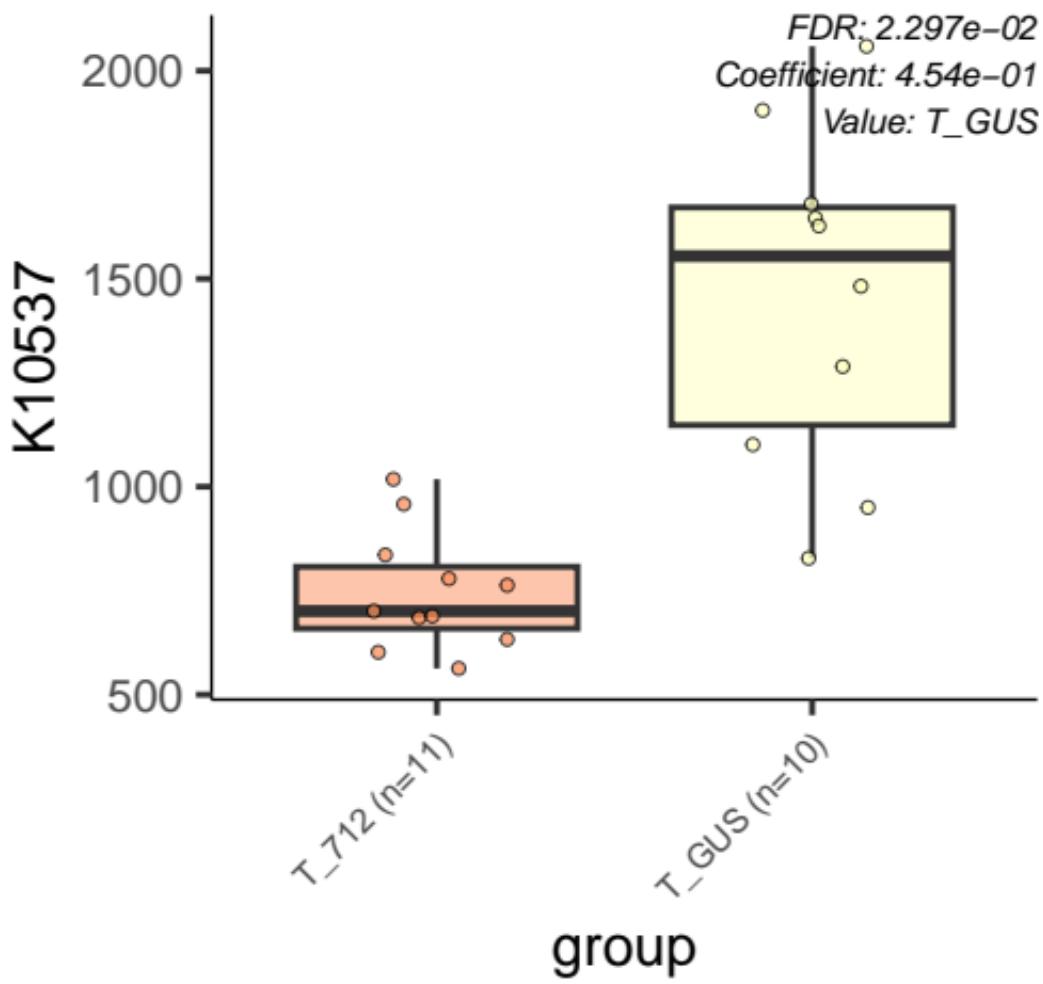


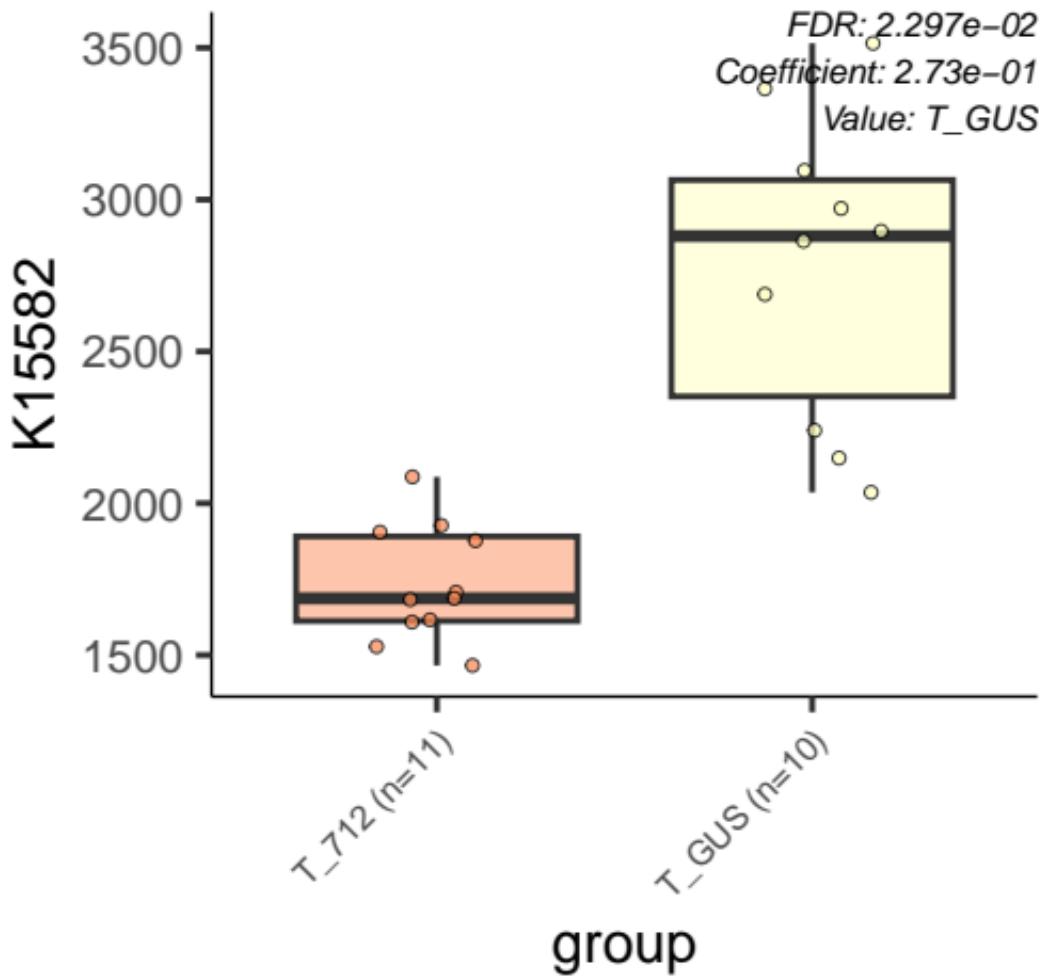


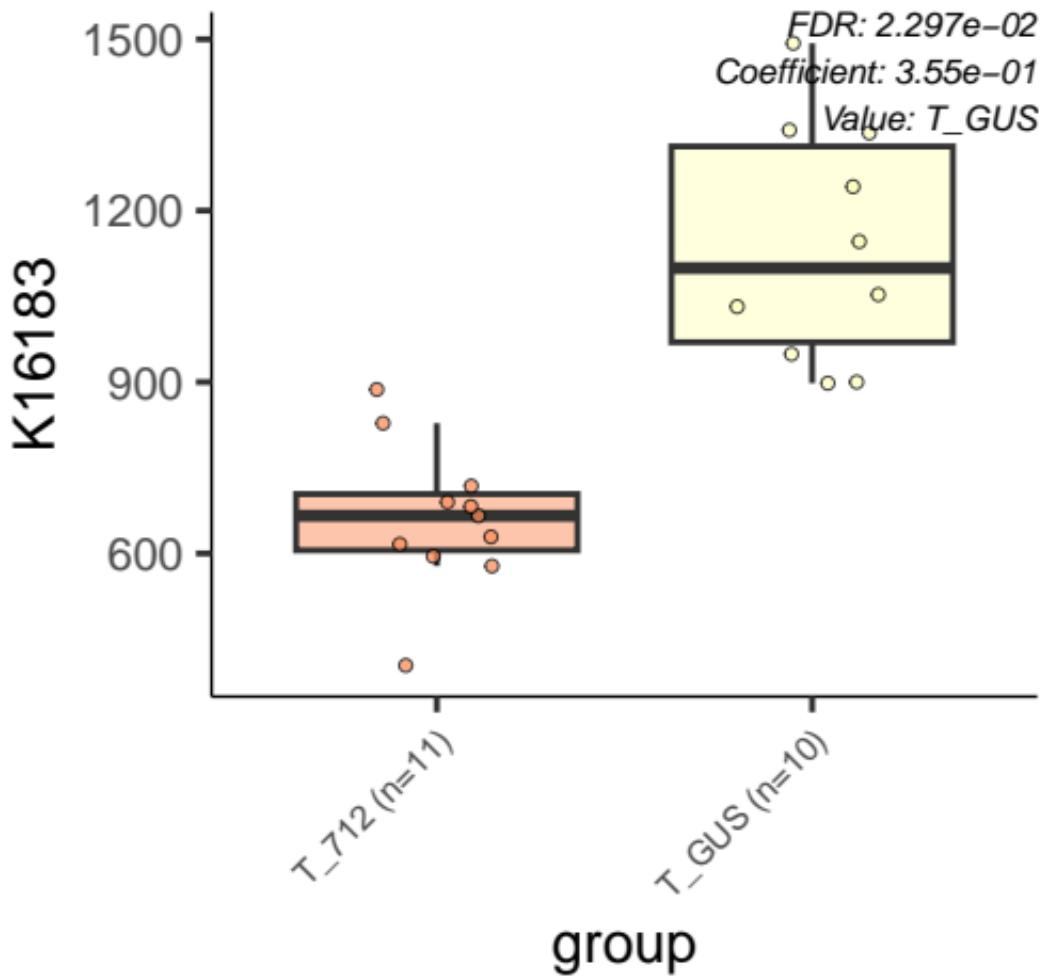


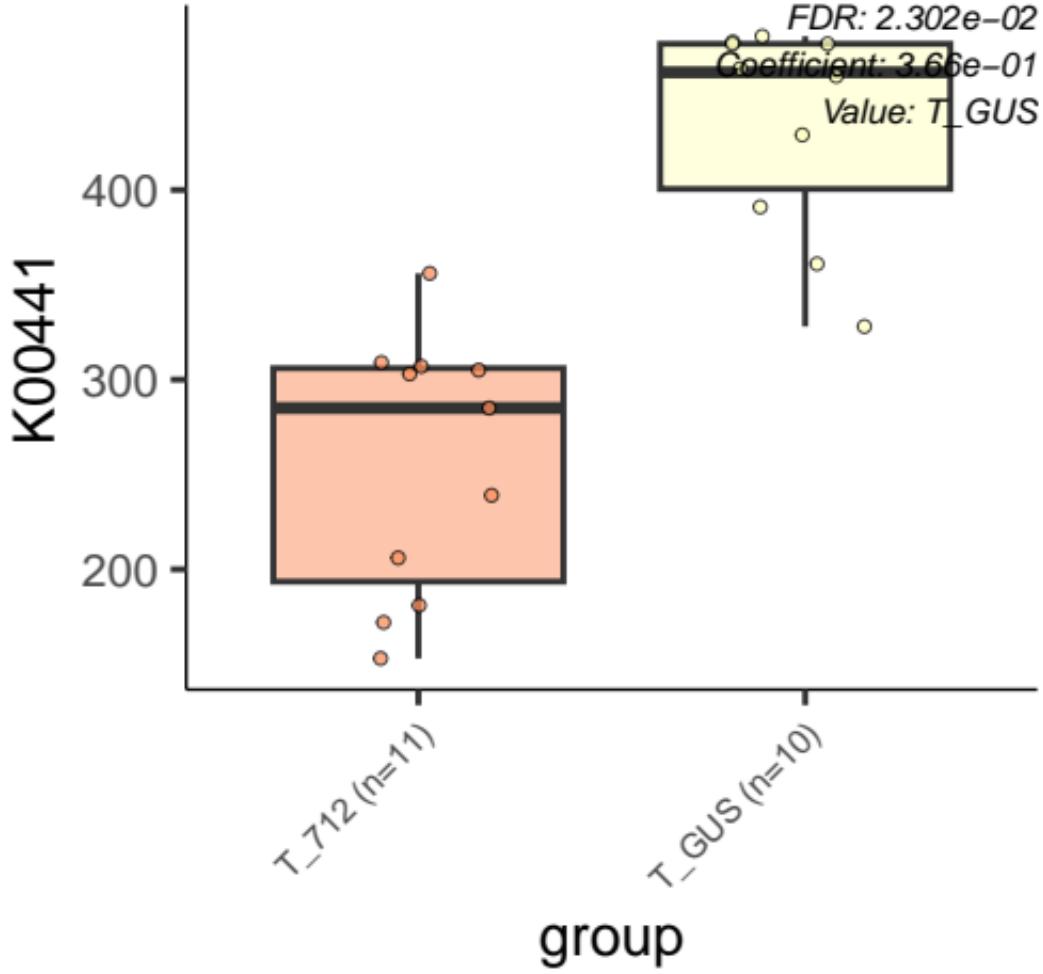


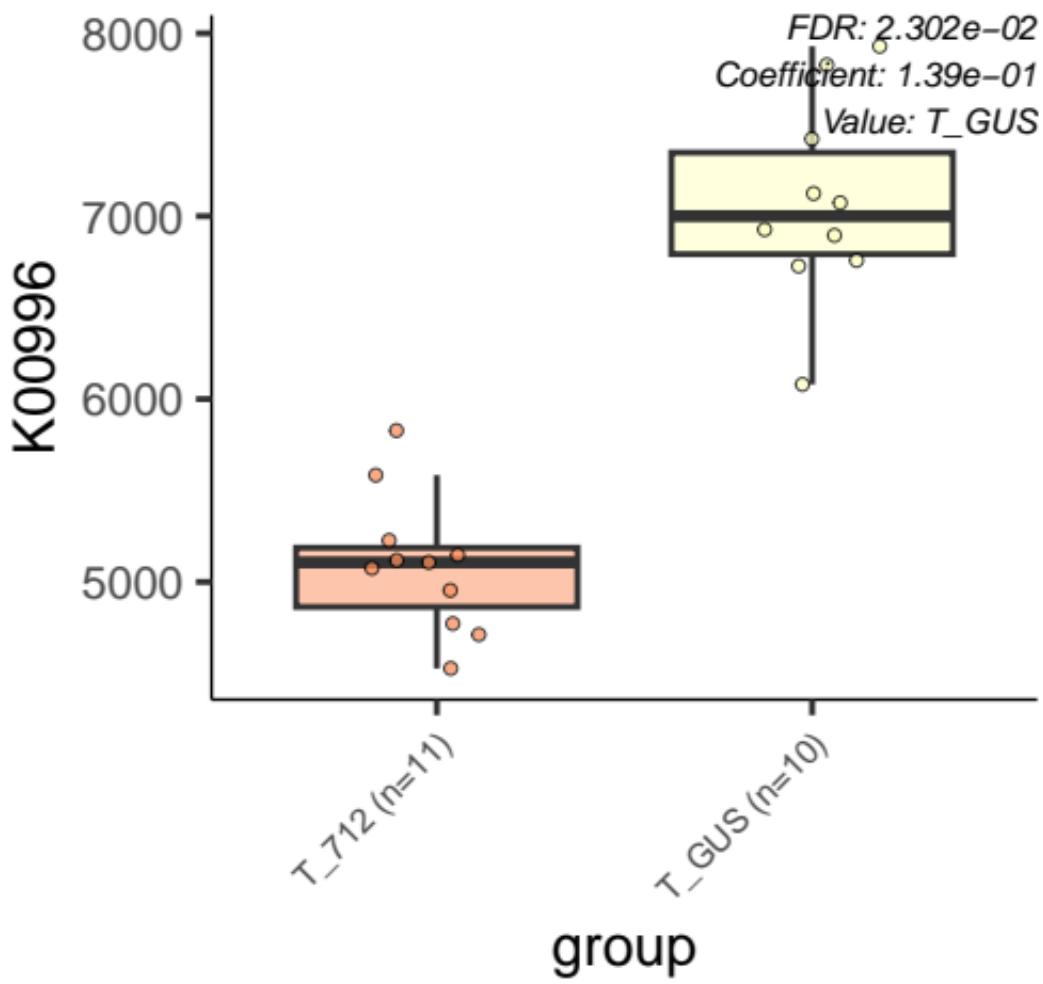


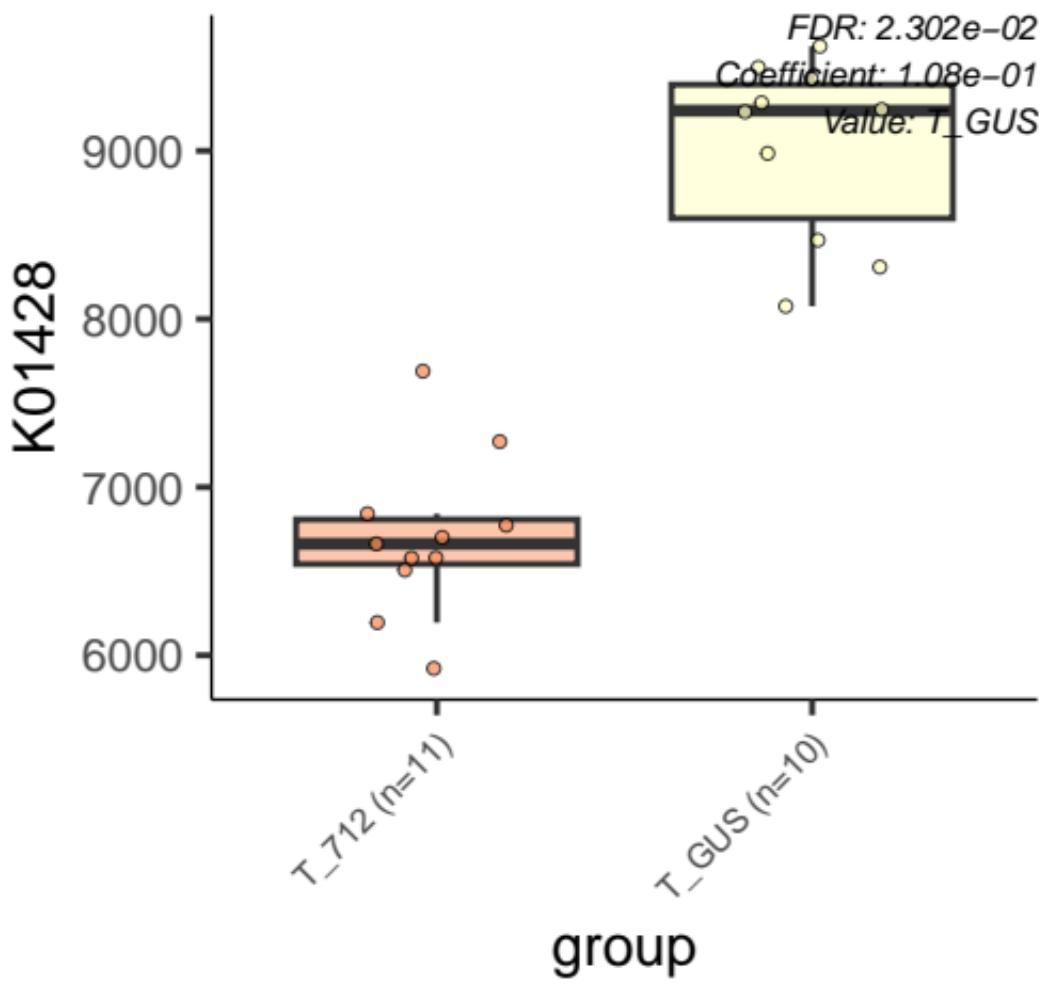


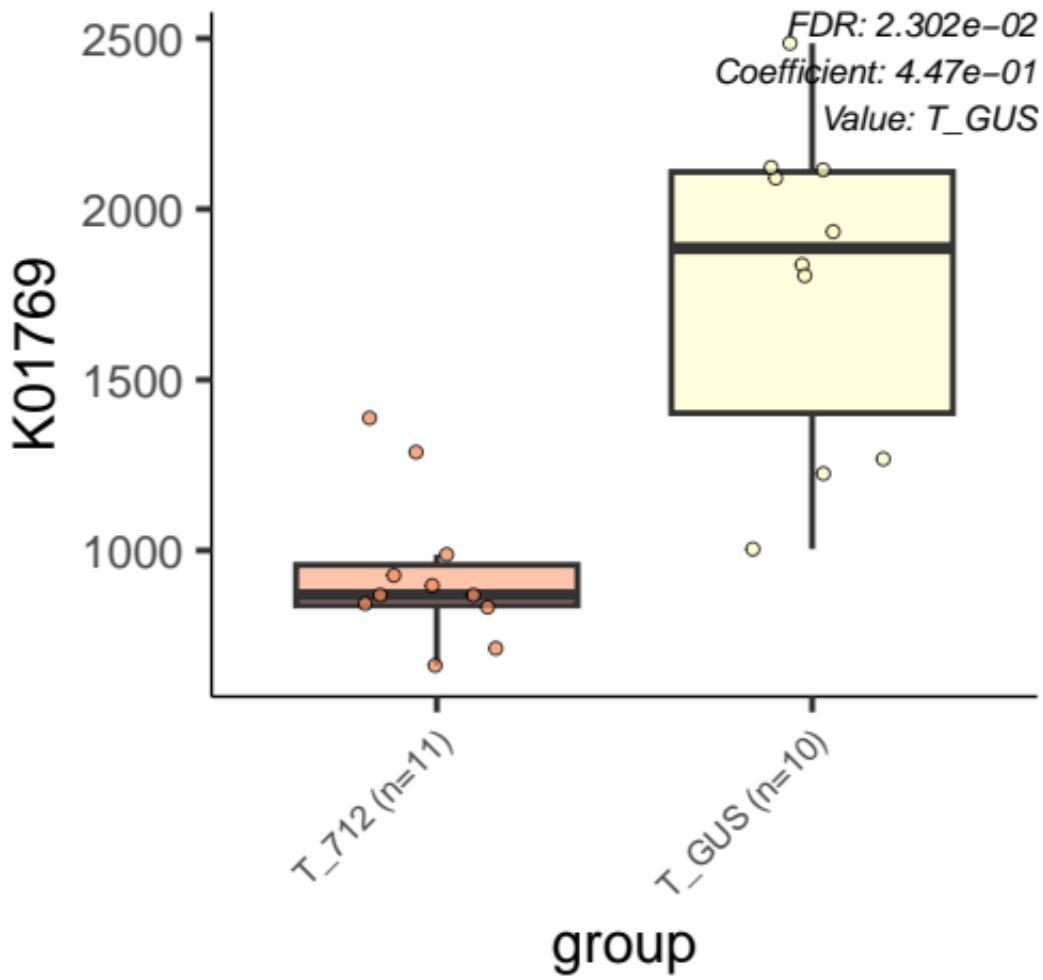


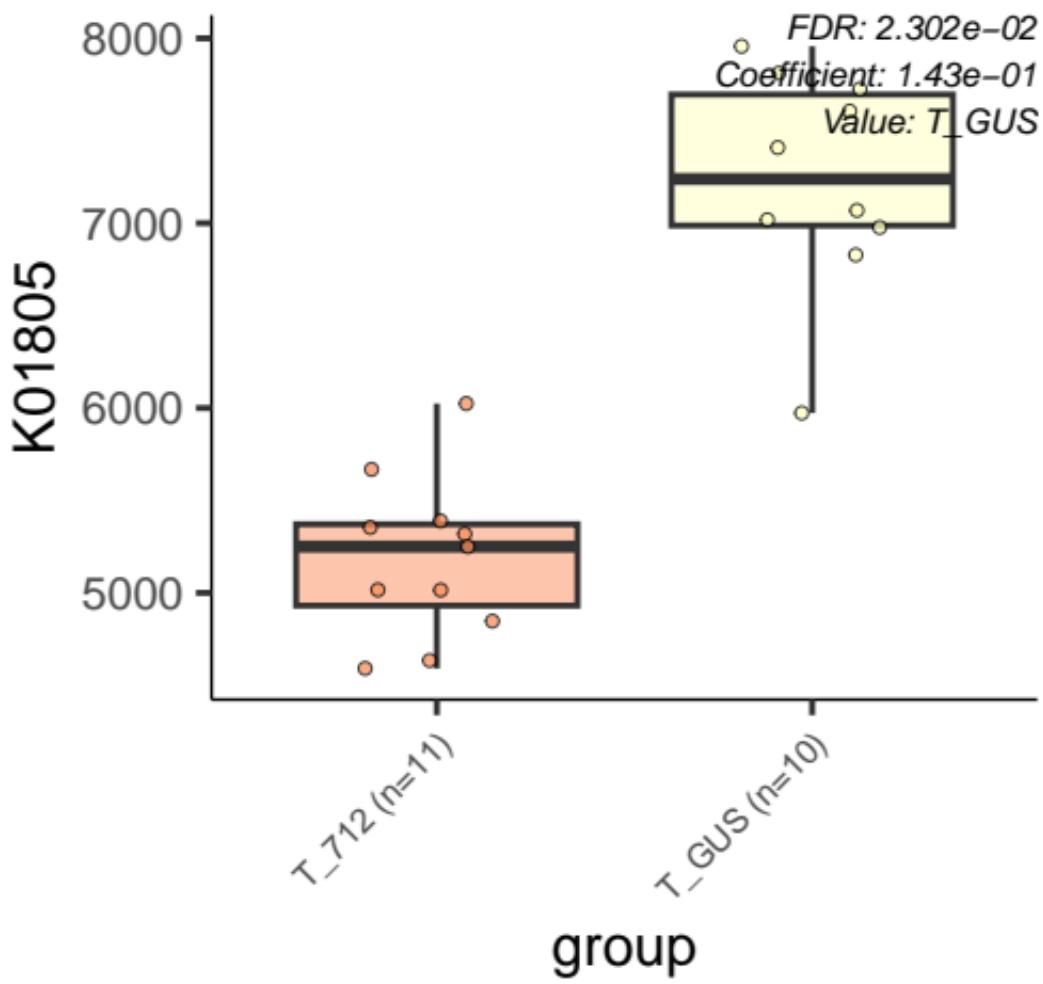


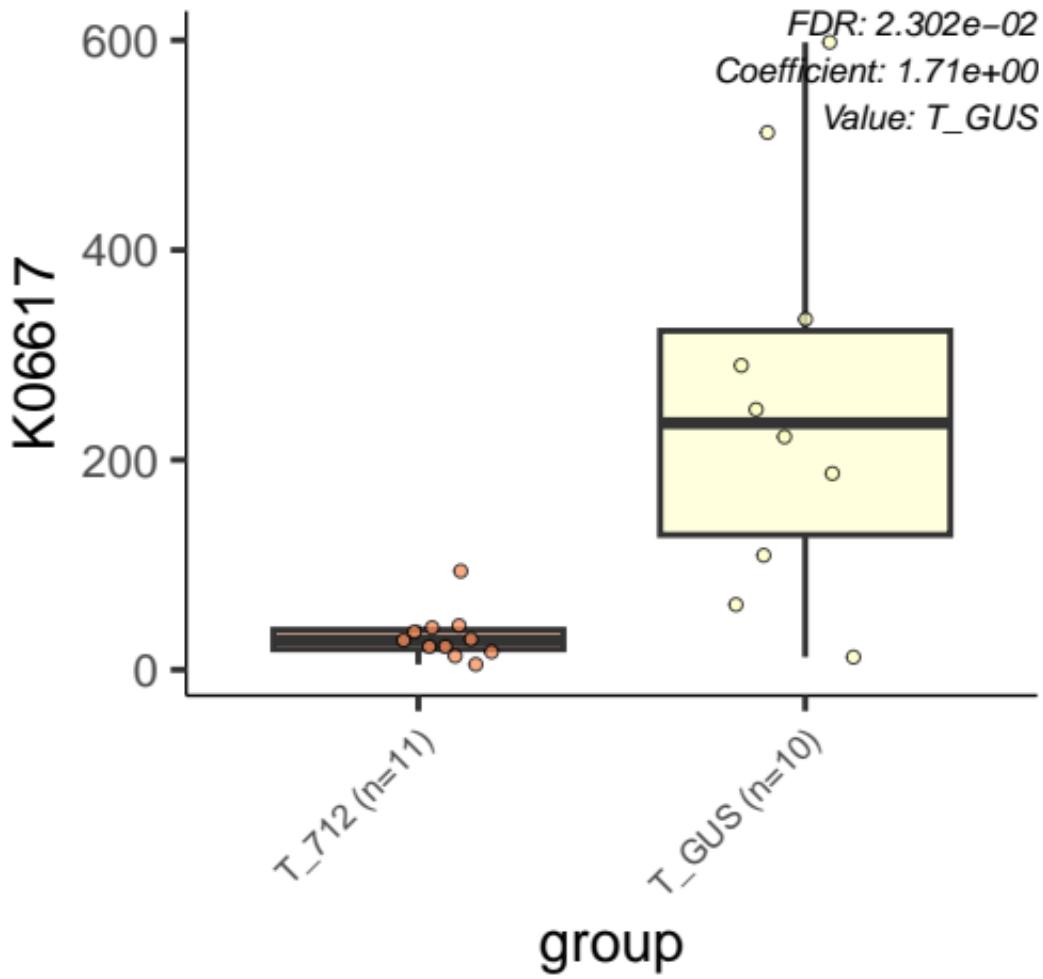












K07182

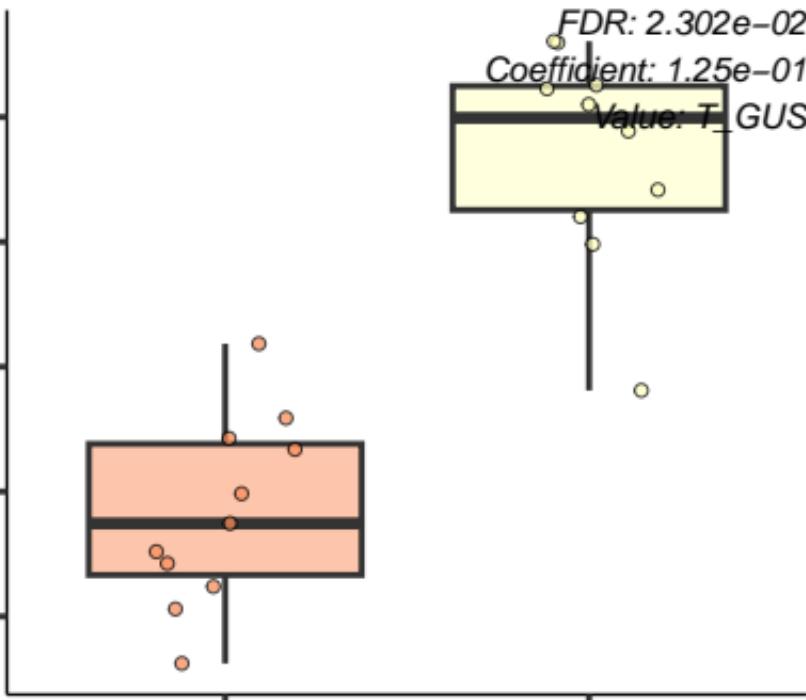
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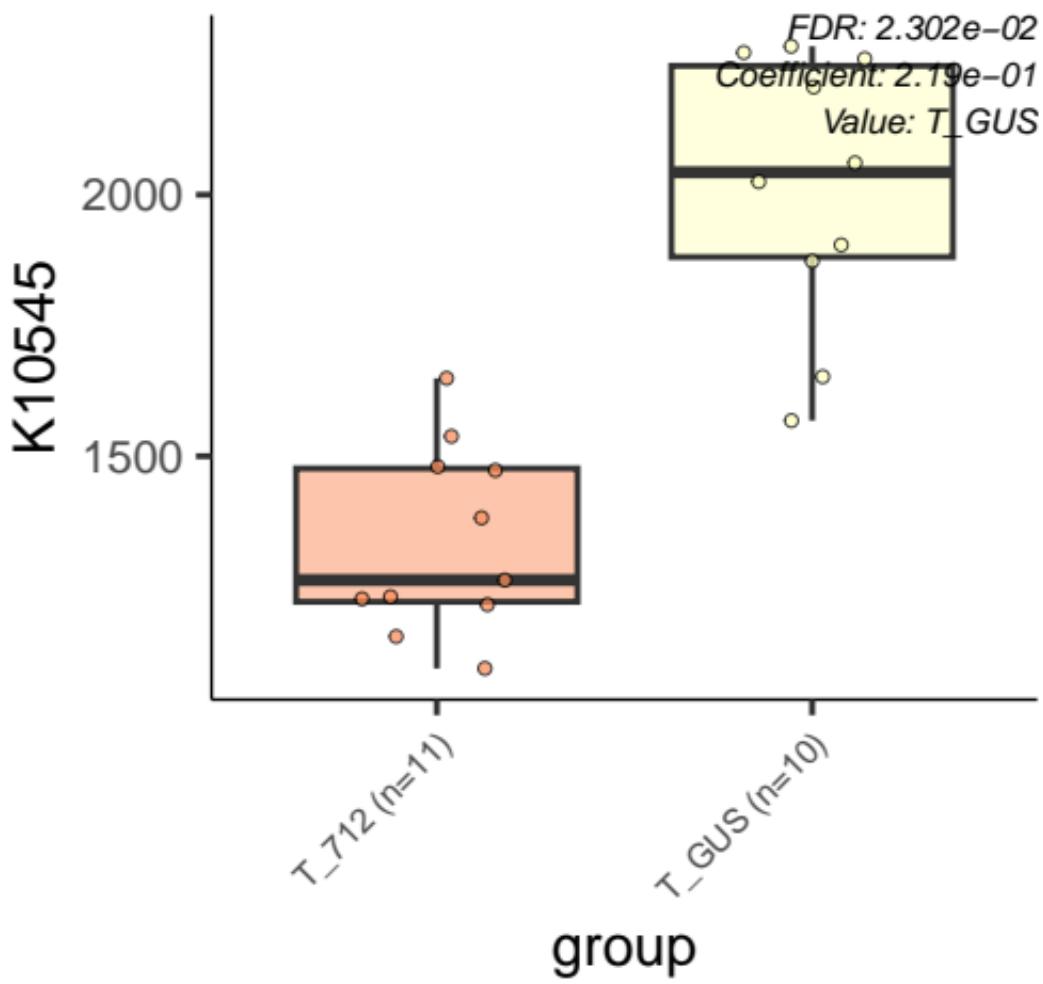
T_712 (n=11)

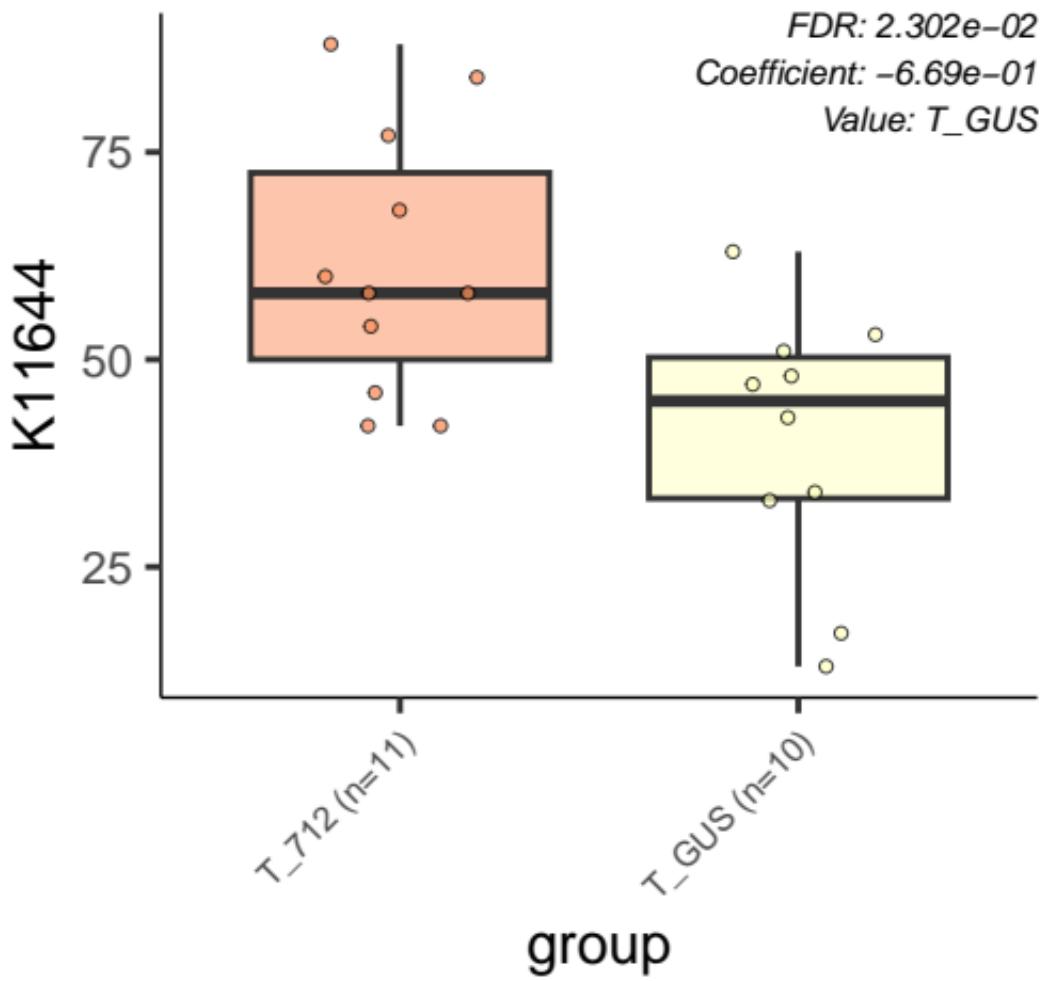
T_GUS (n=10)

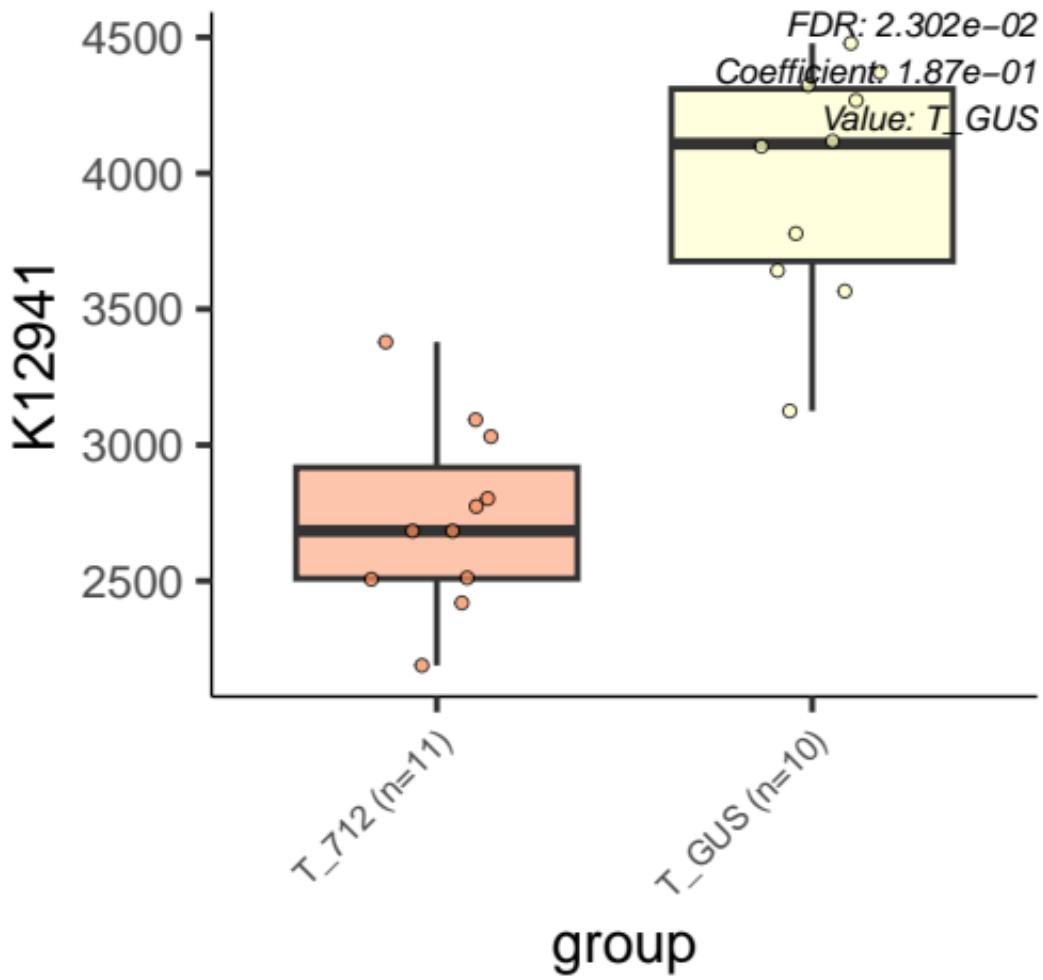
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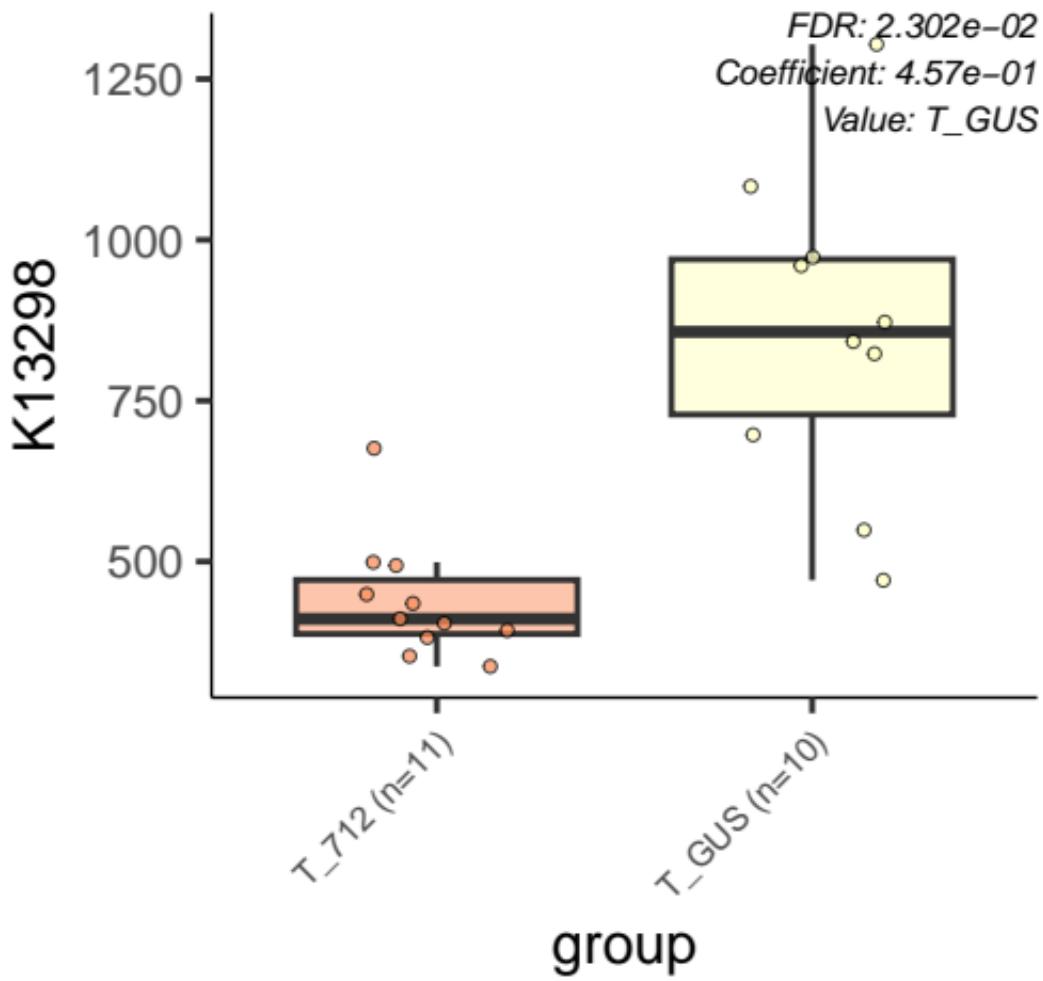
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Coefficient: 1.25e-01
Value: T_GUS

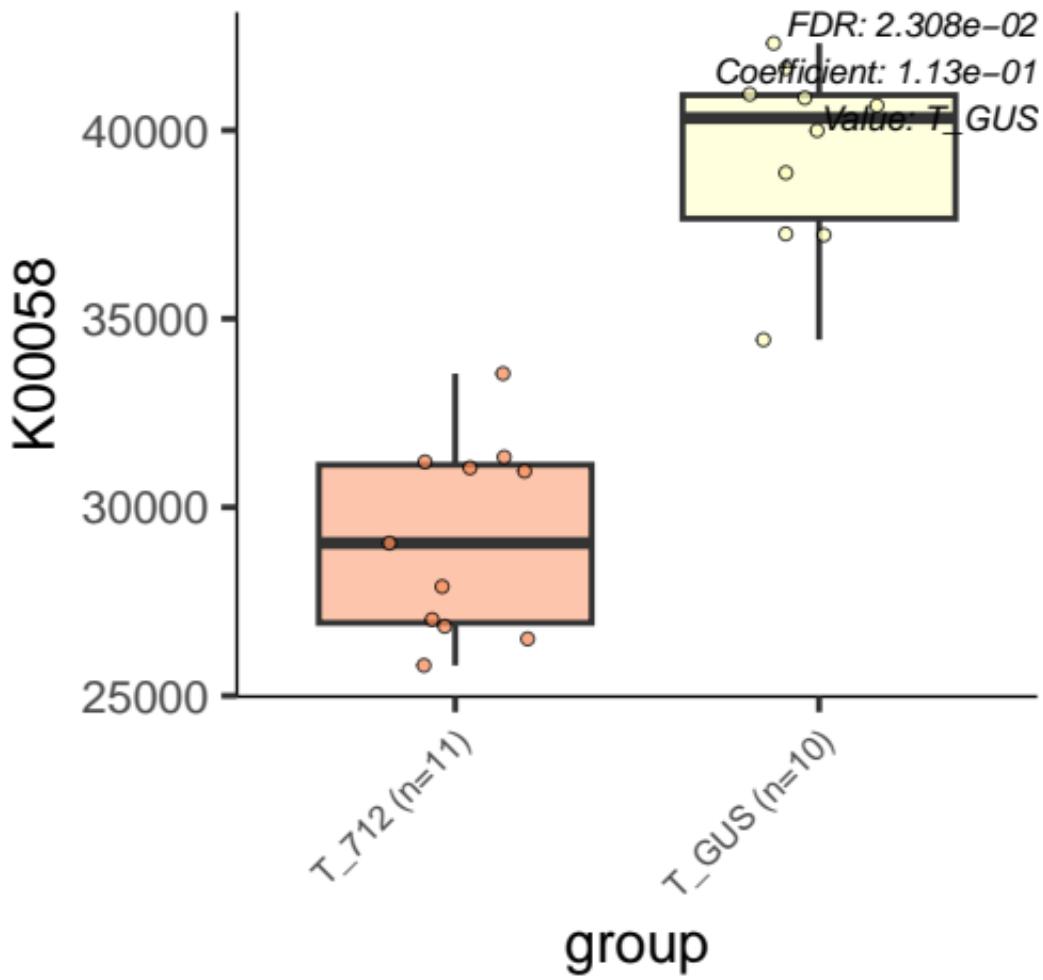


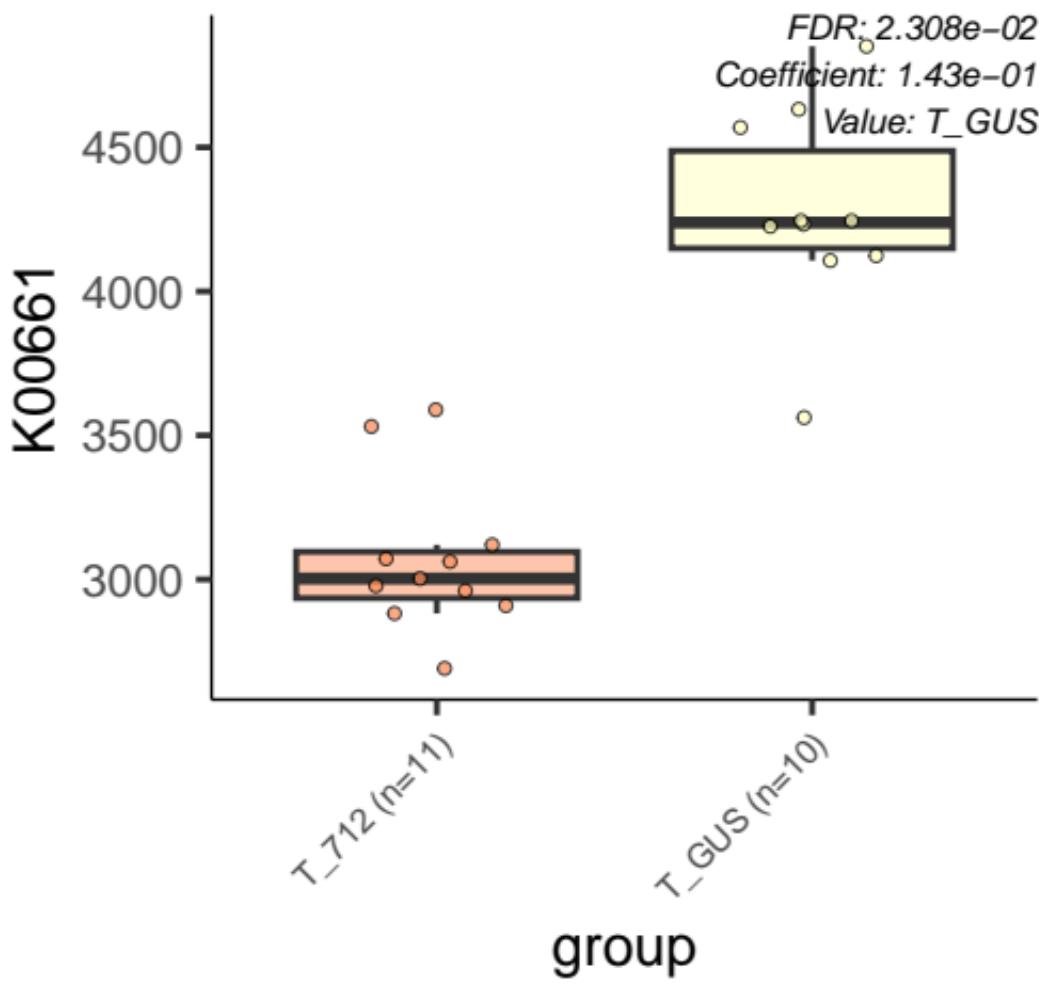


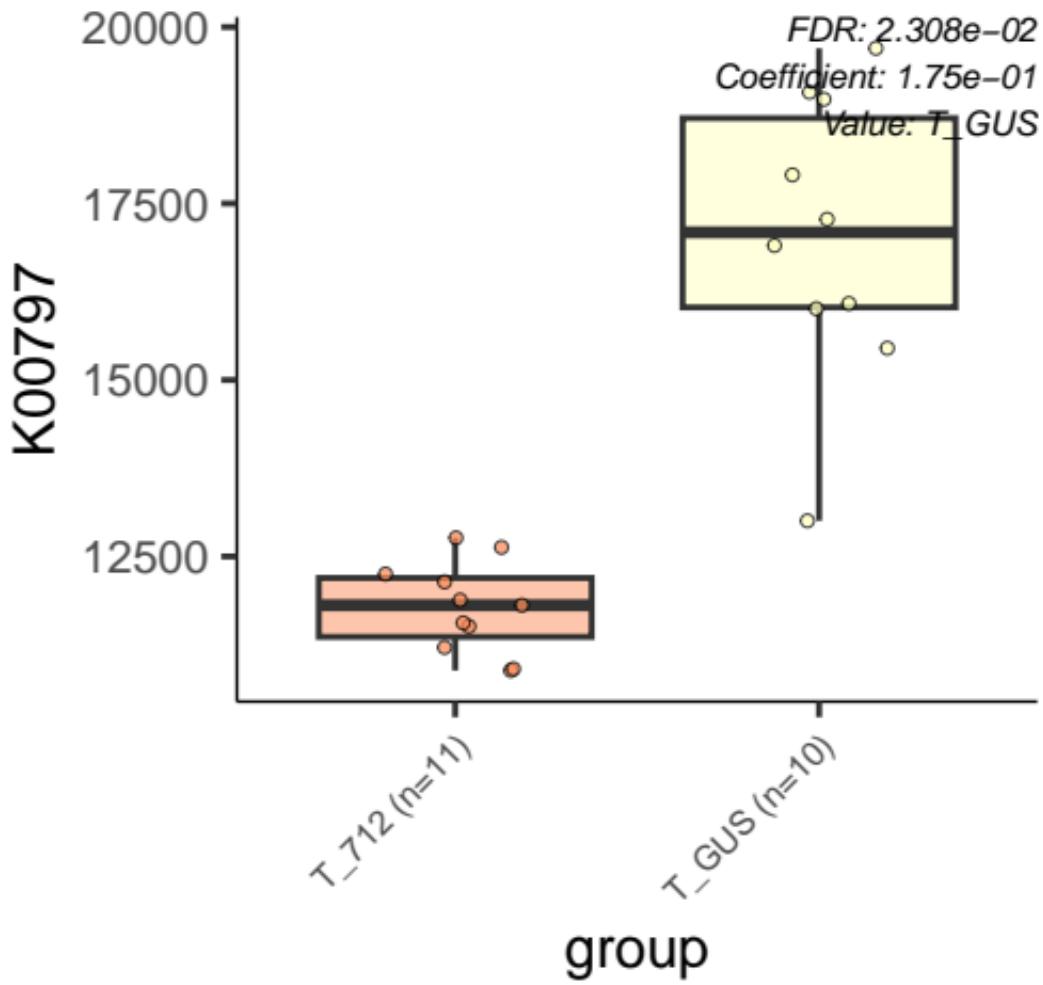


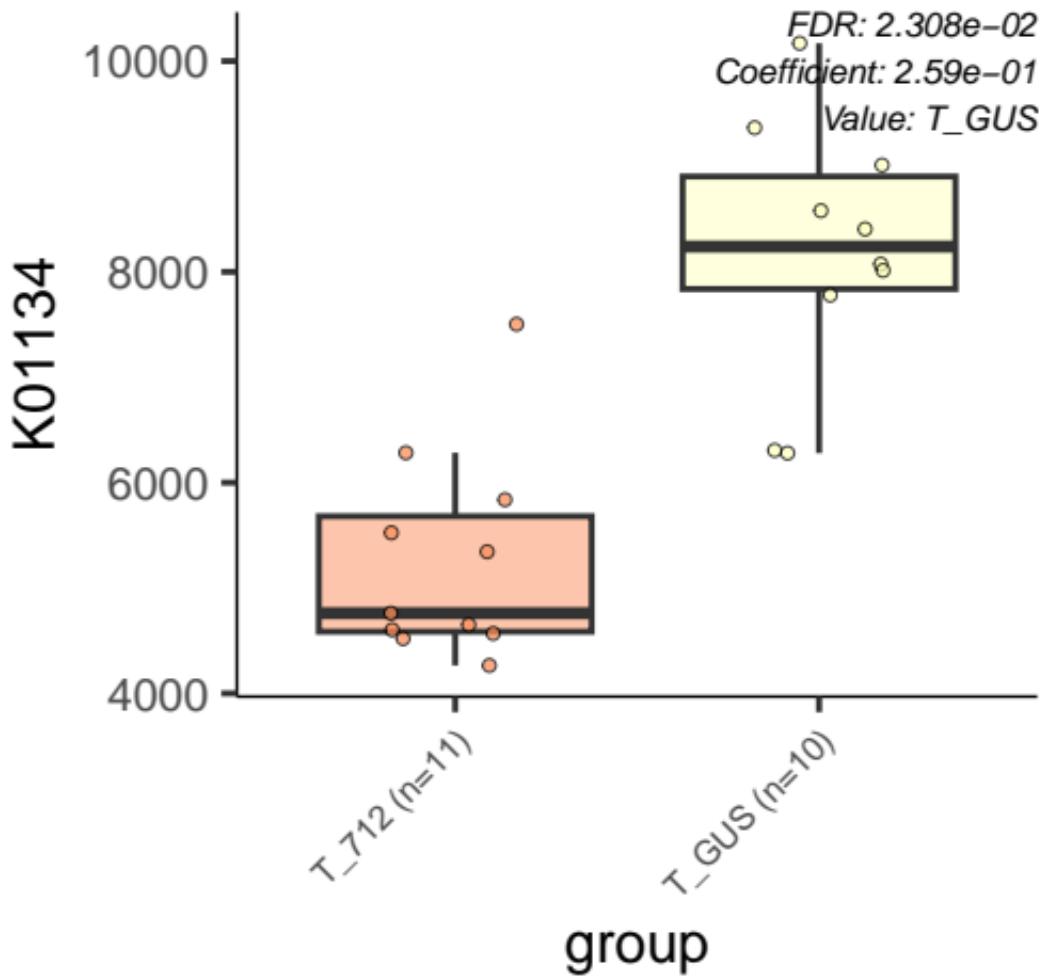


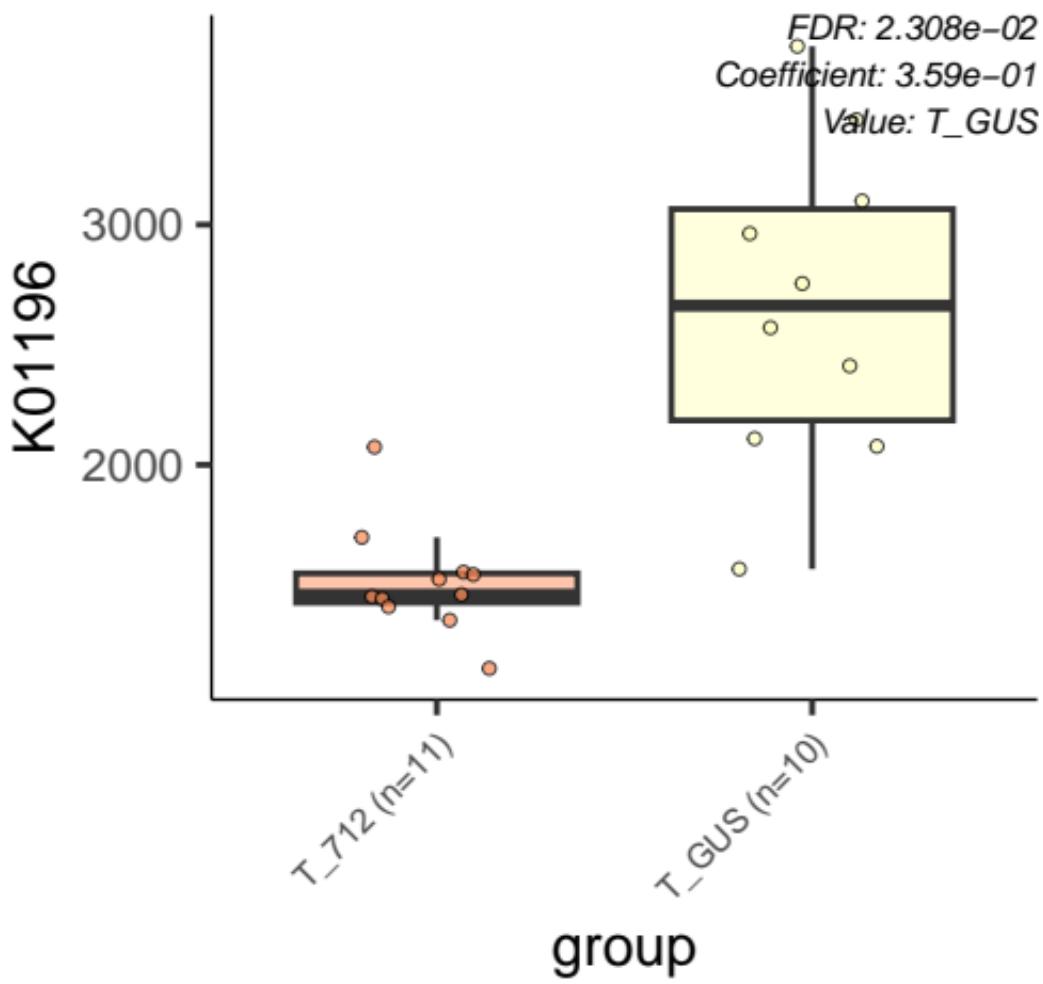


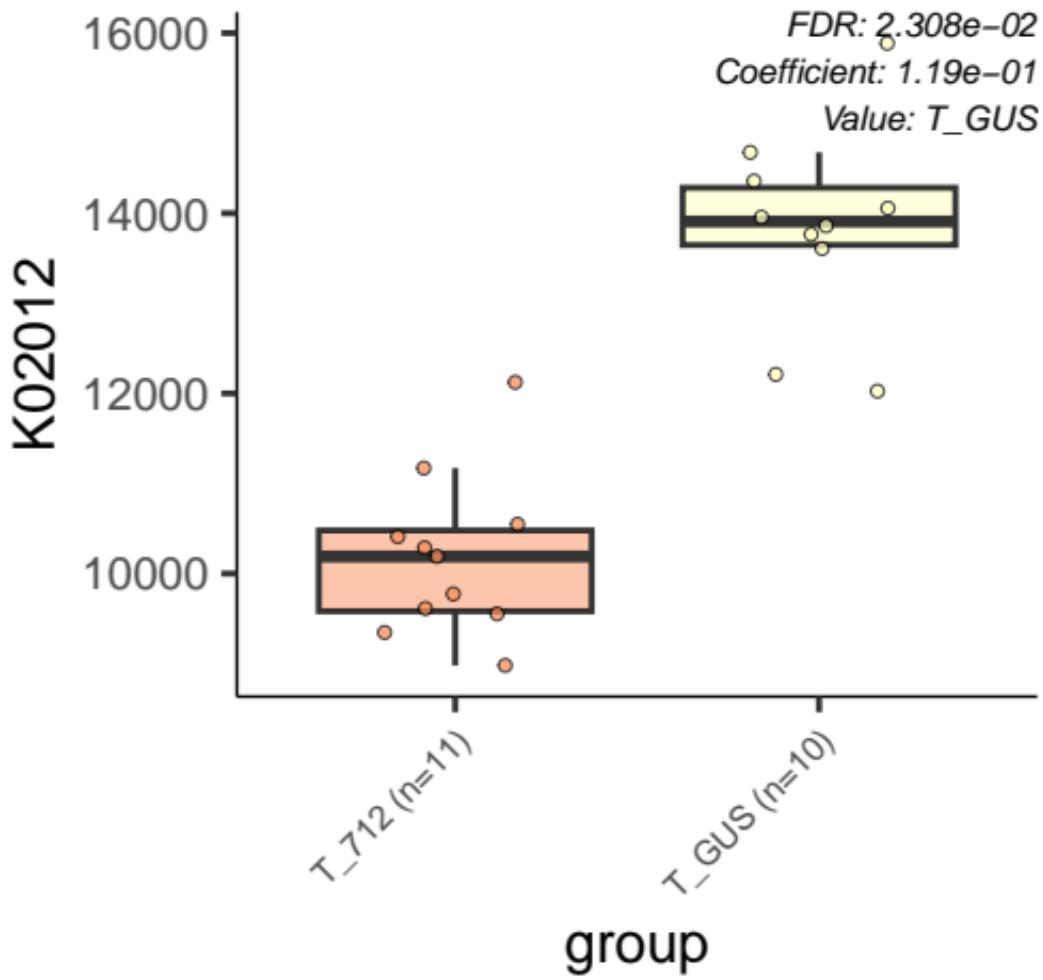


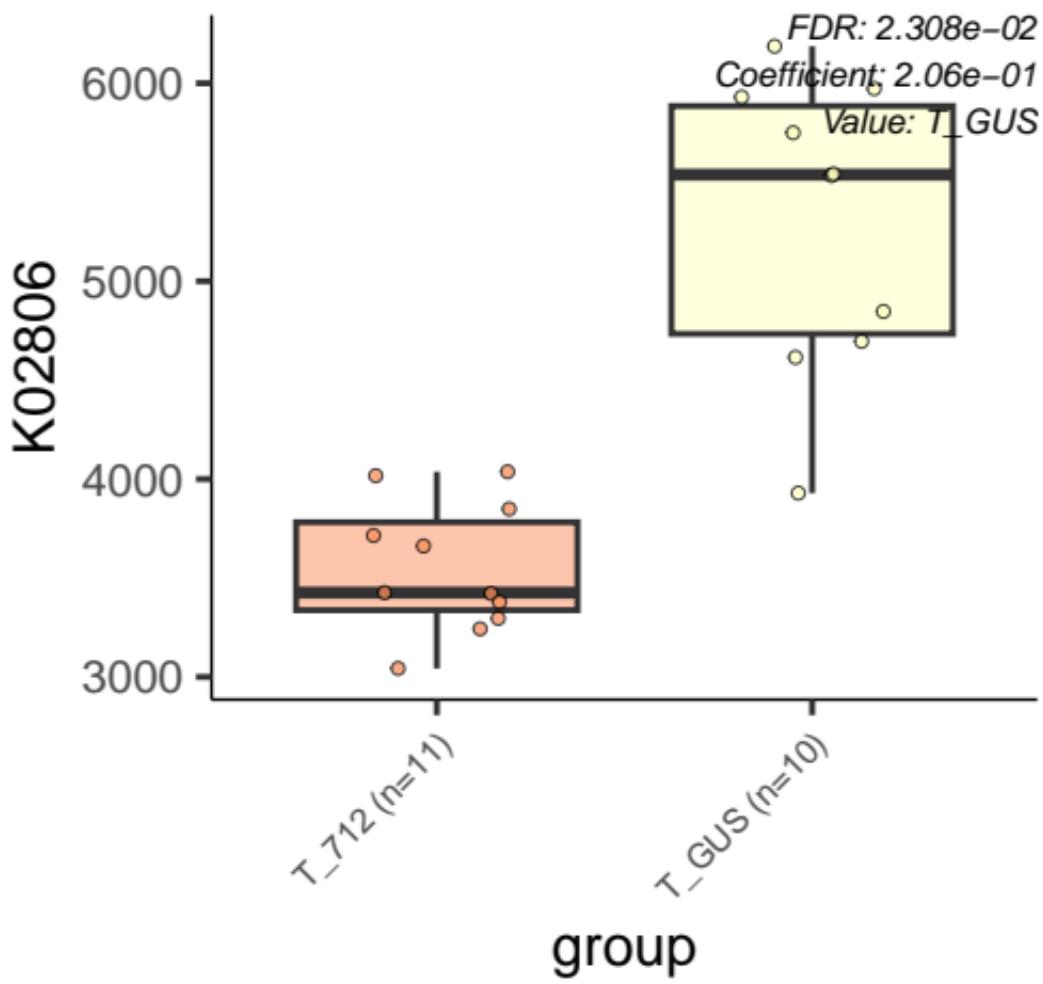


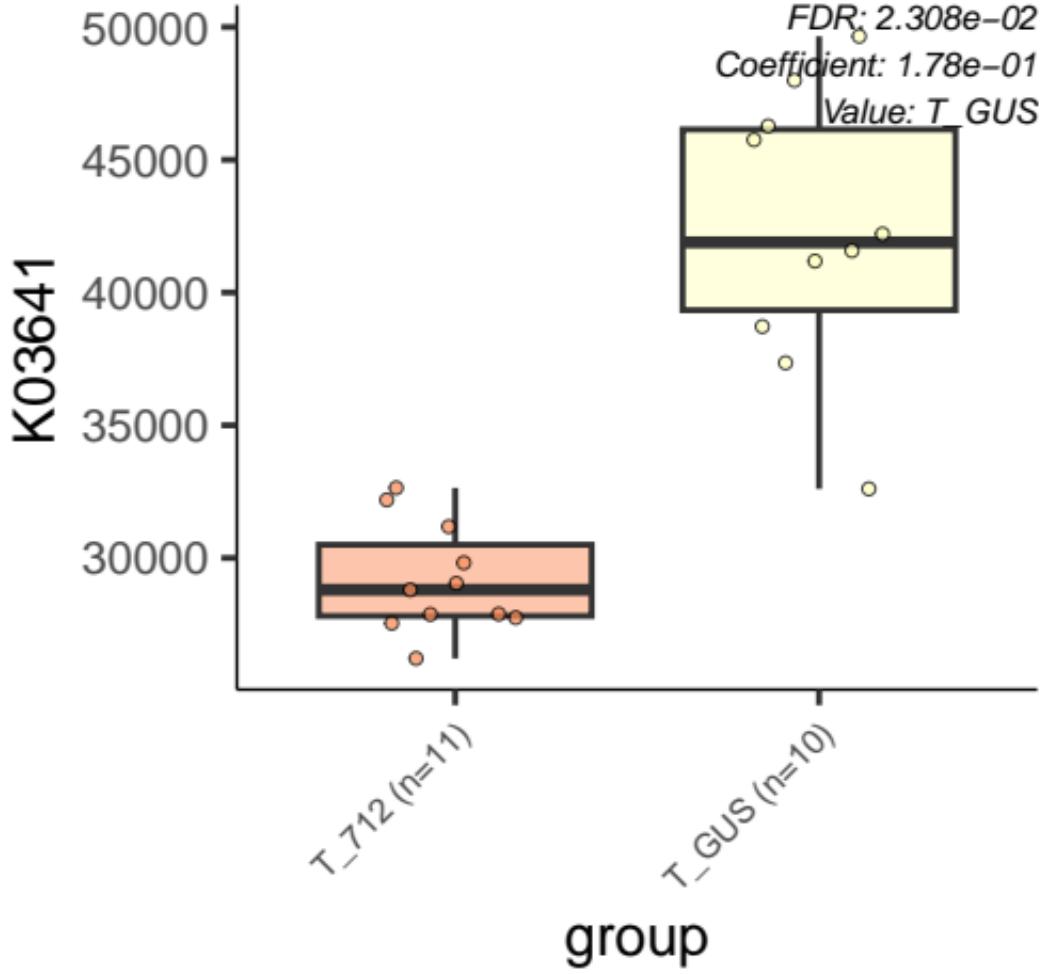


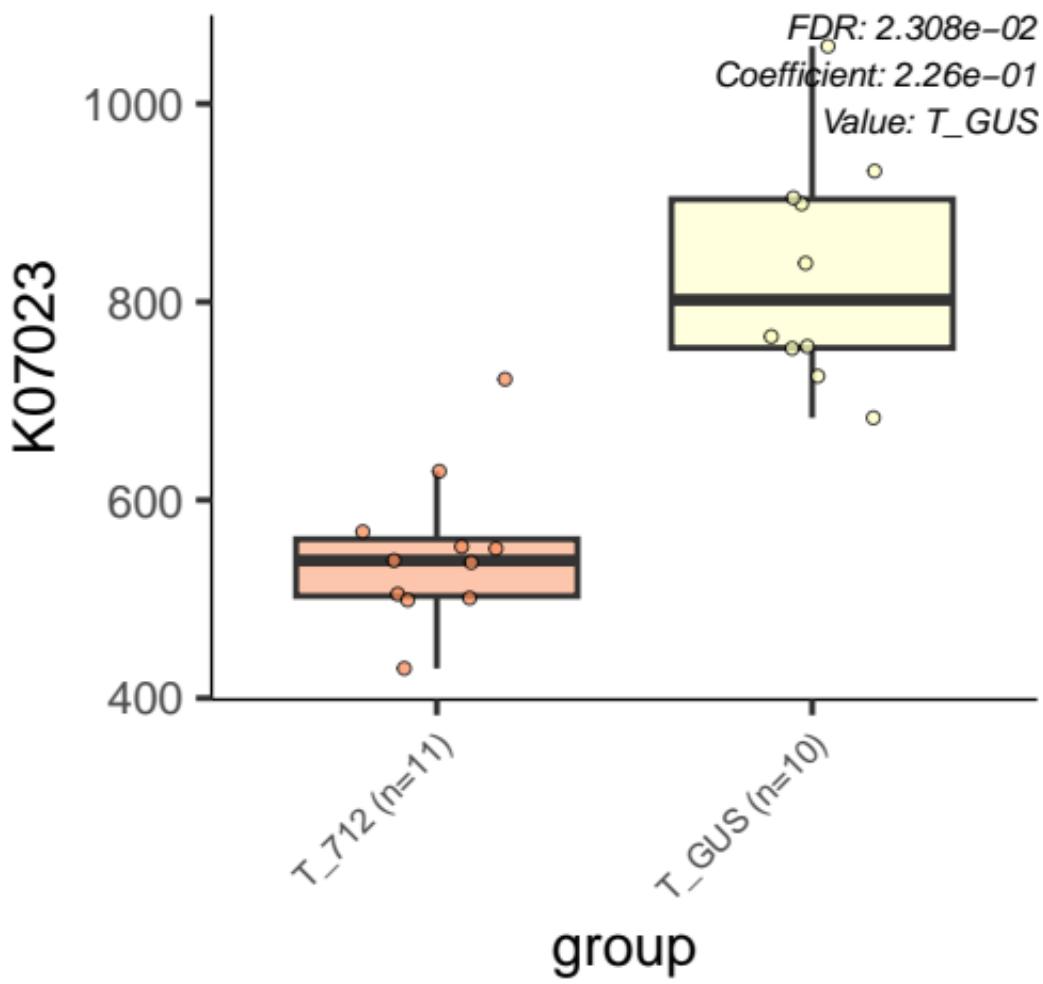


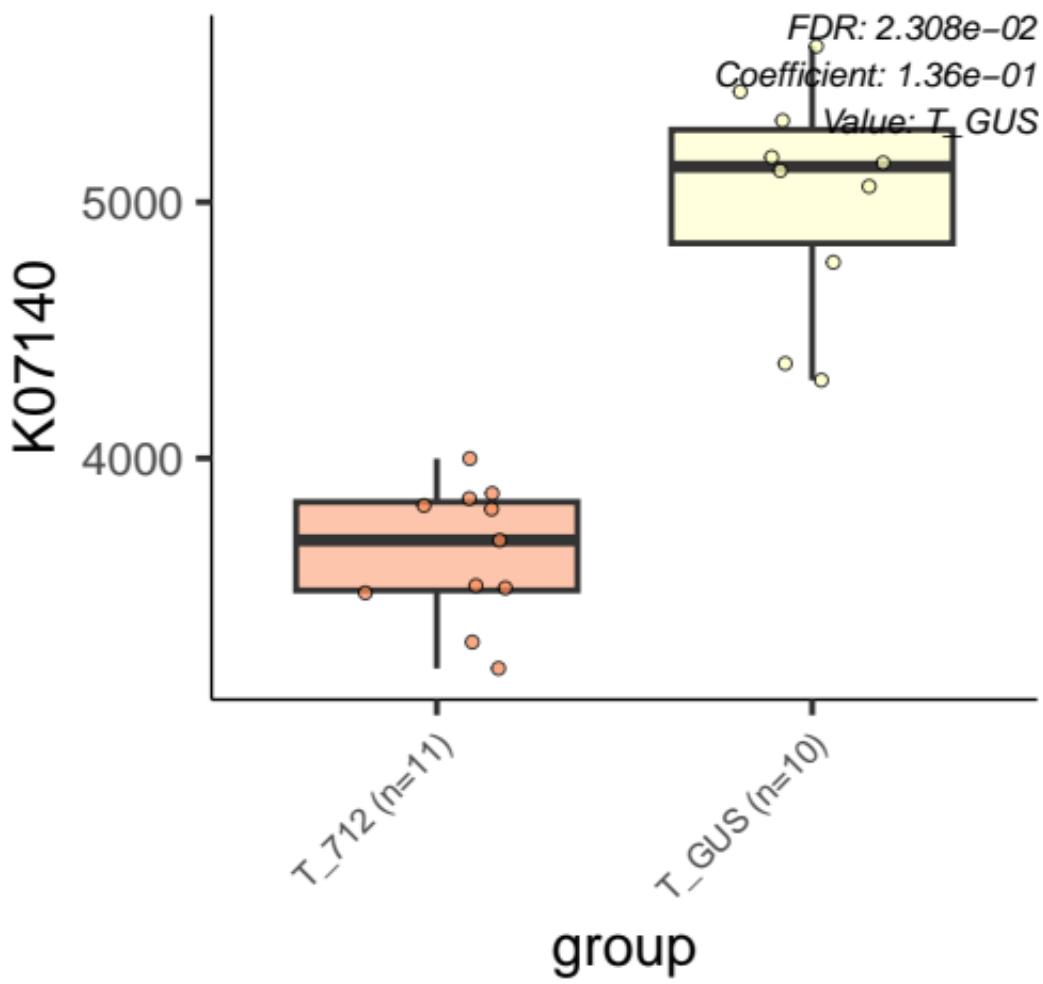


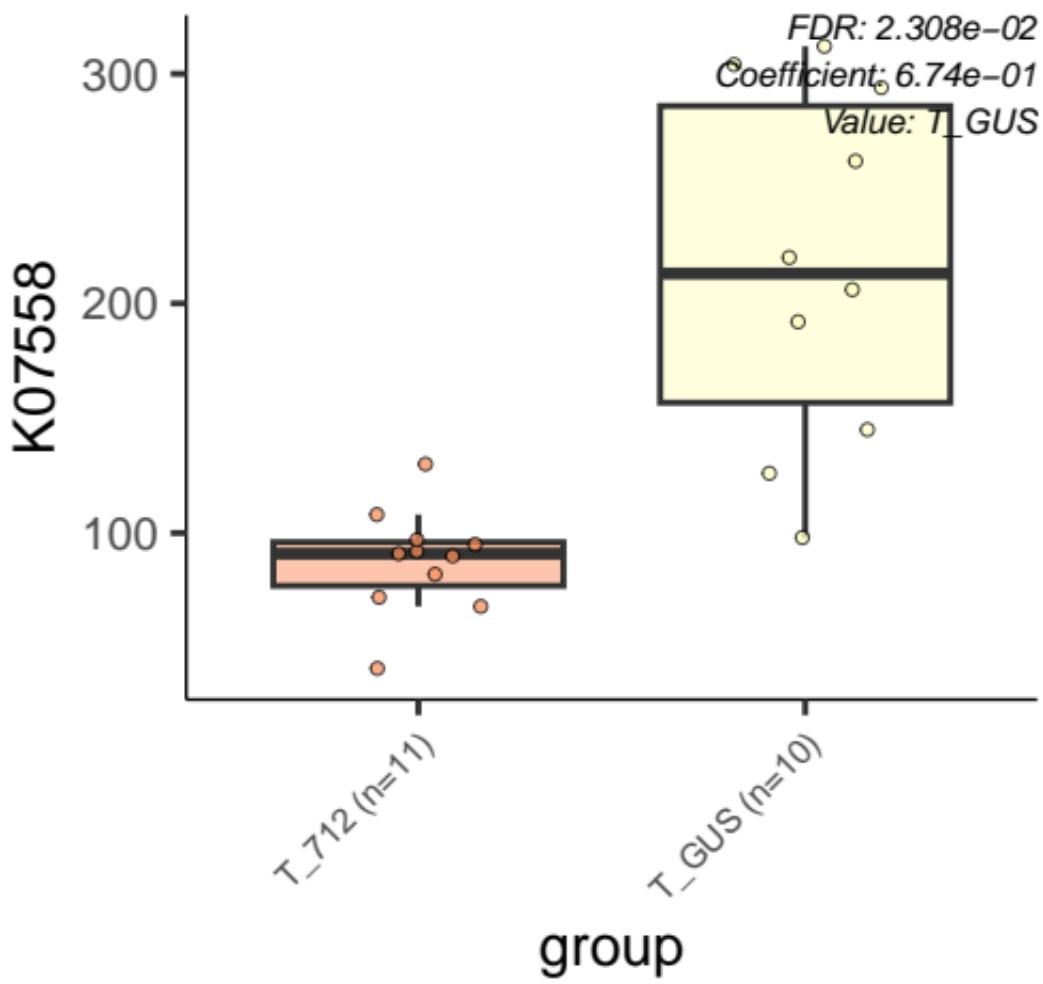


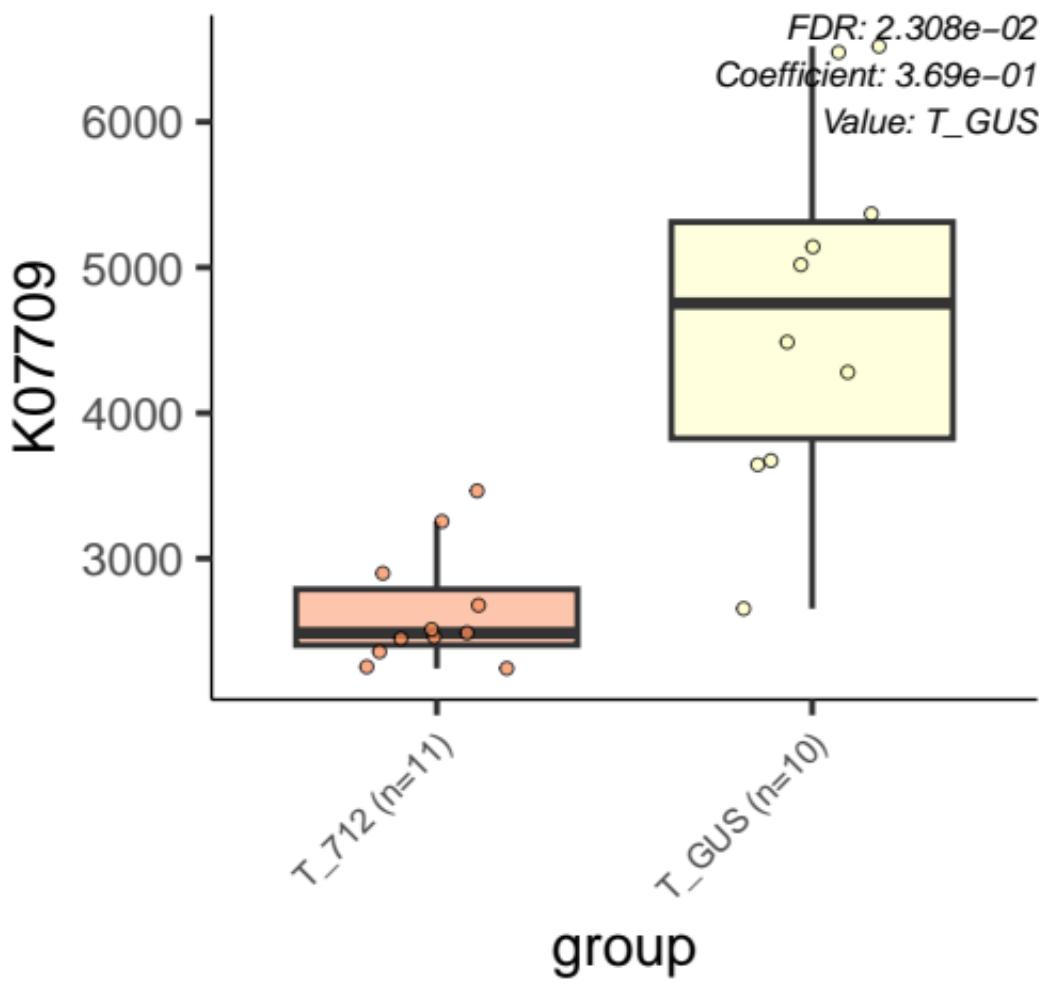


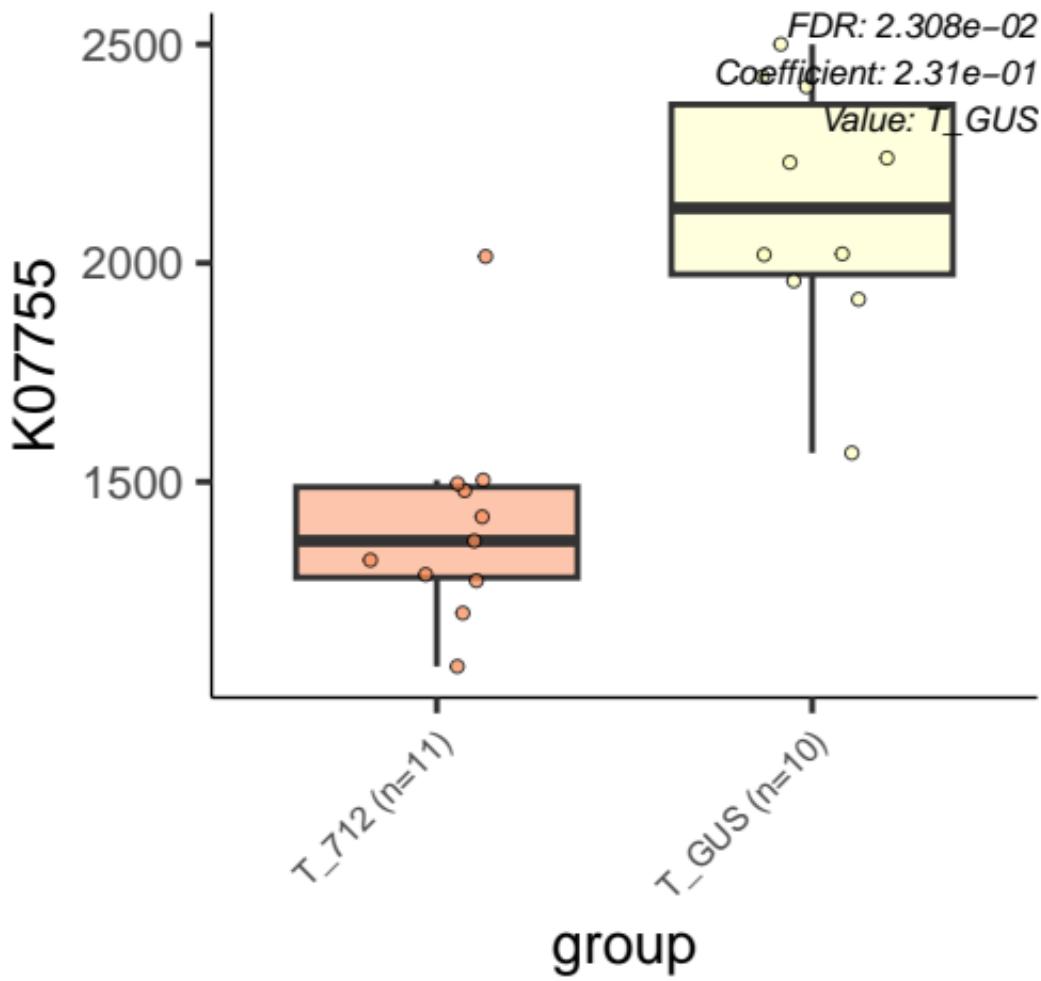


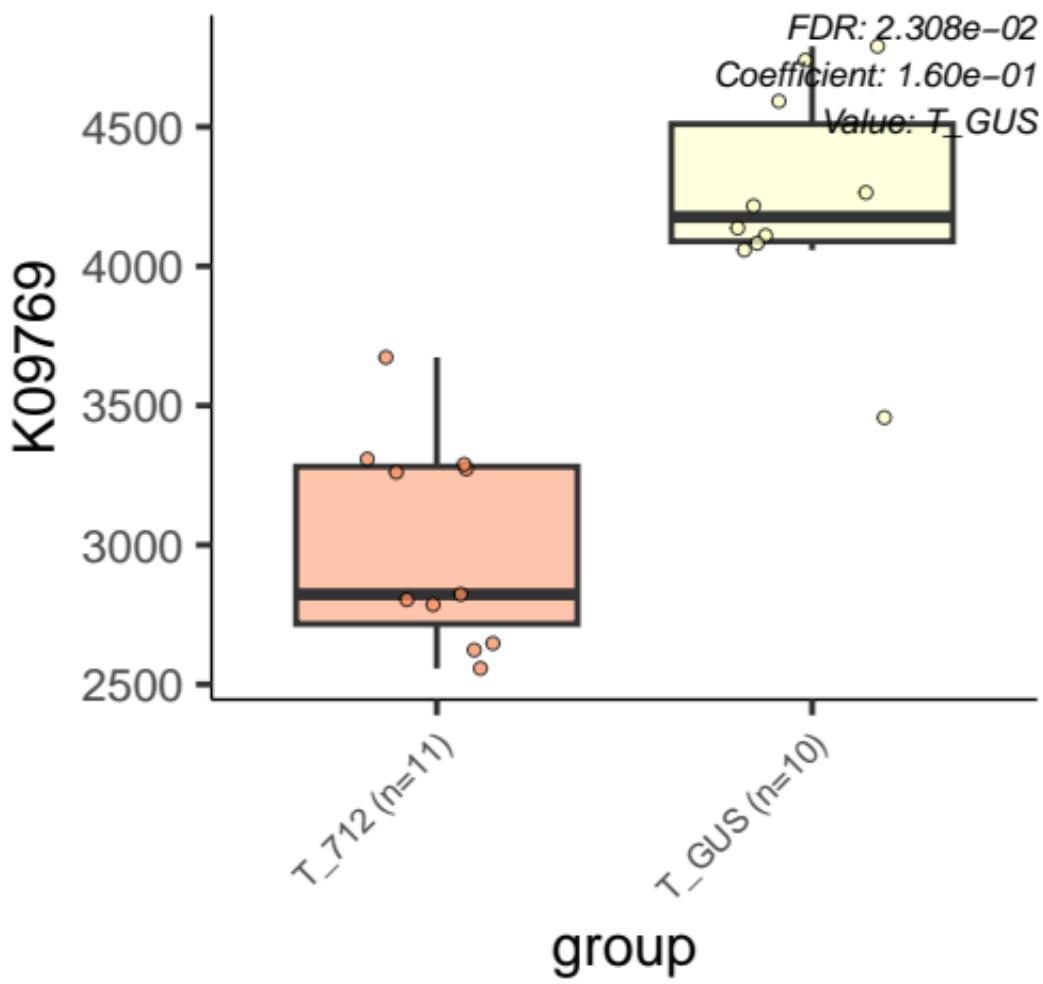


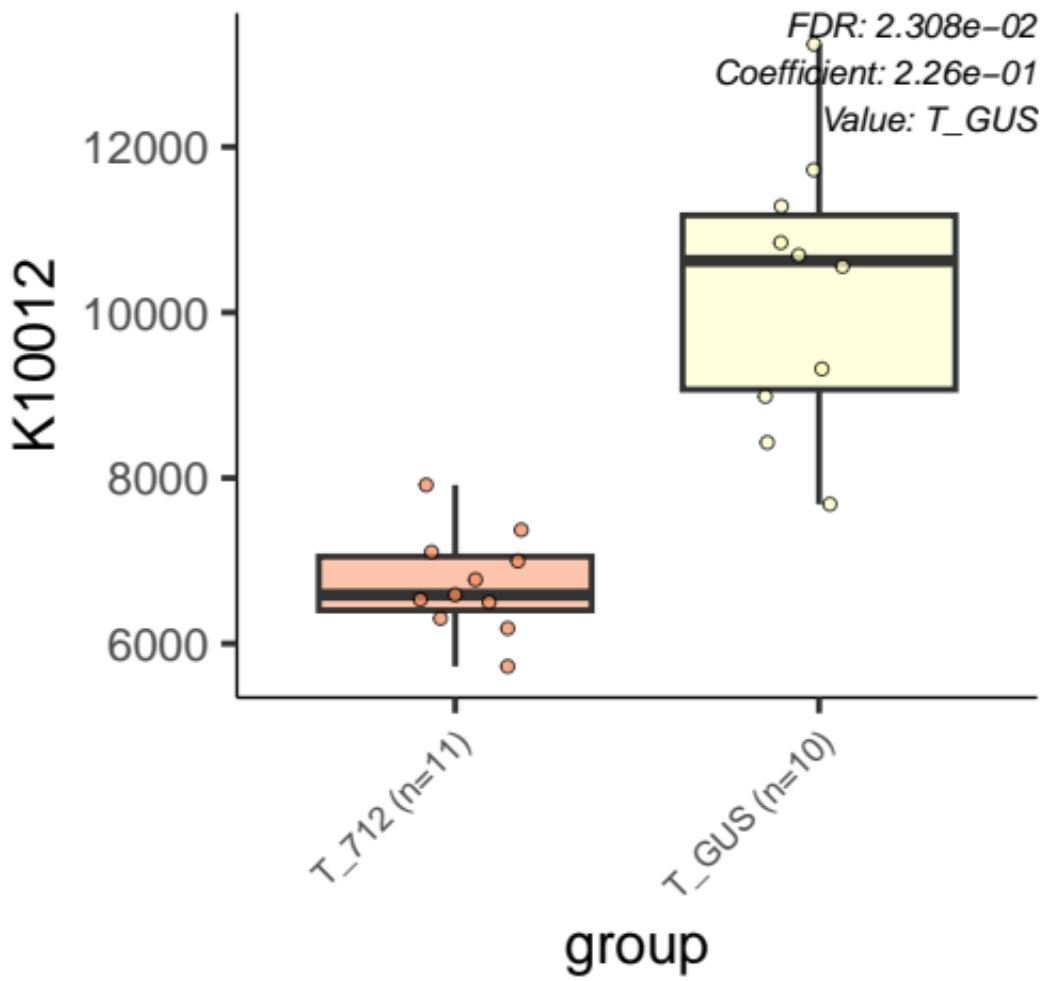


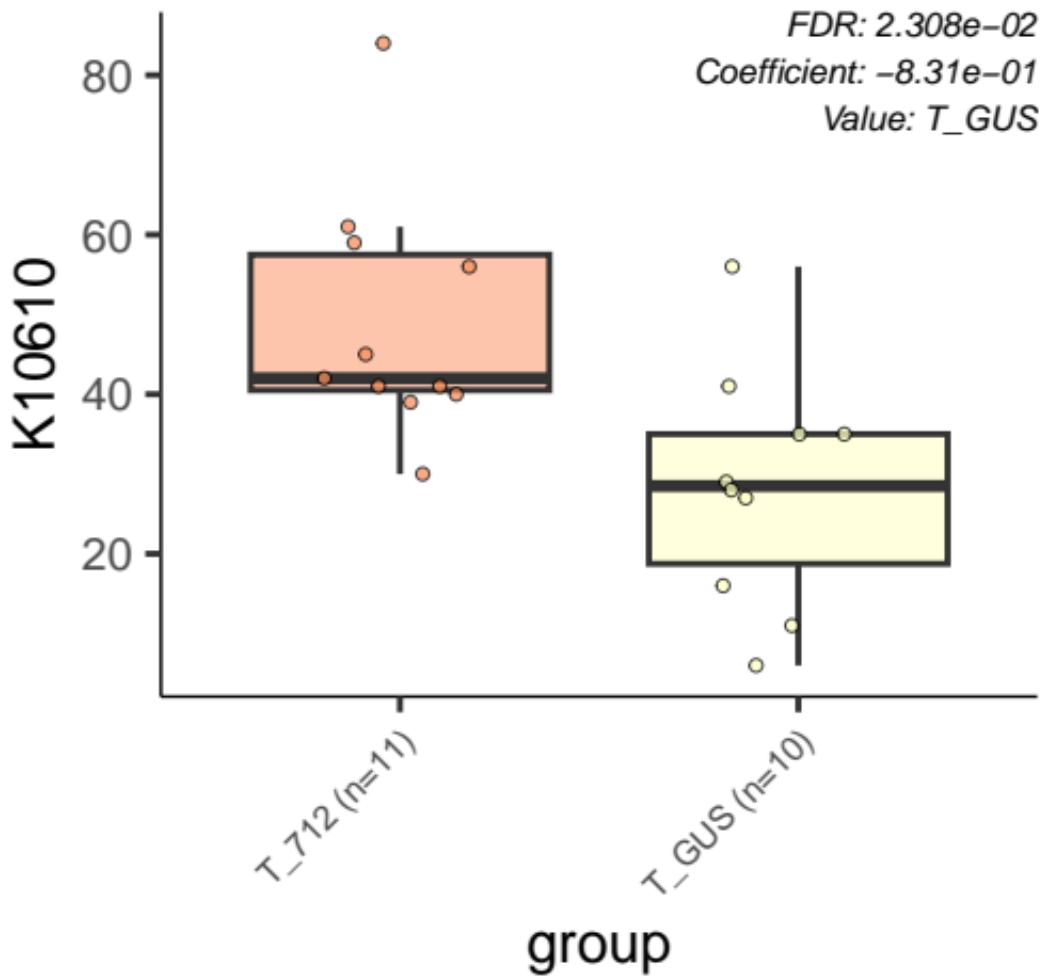


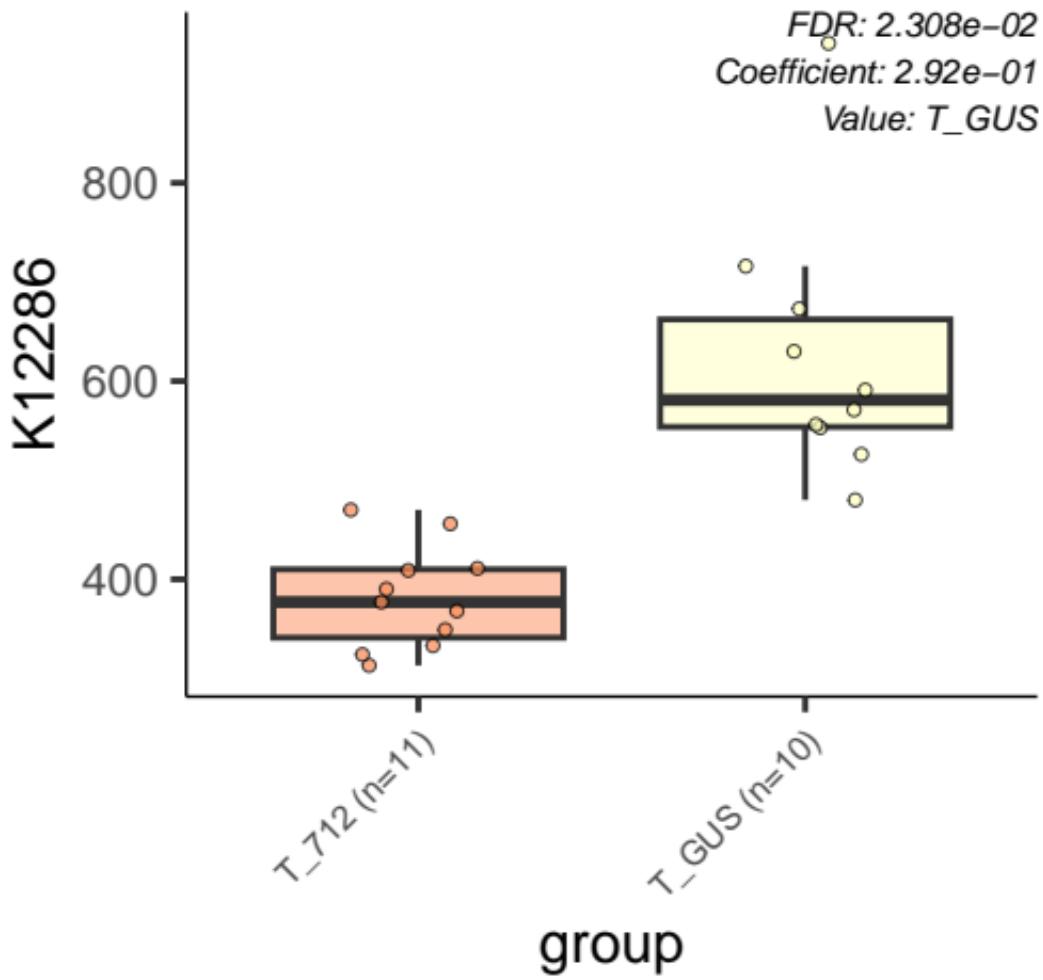


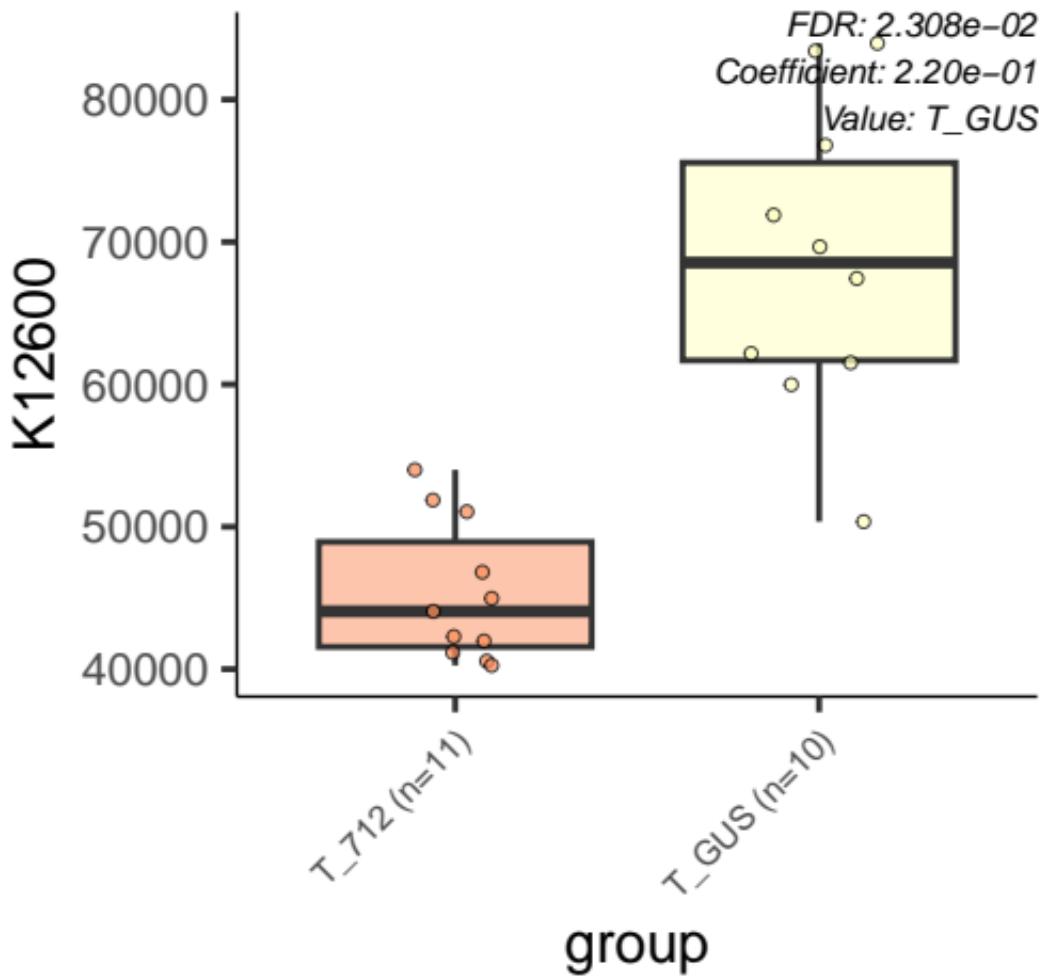


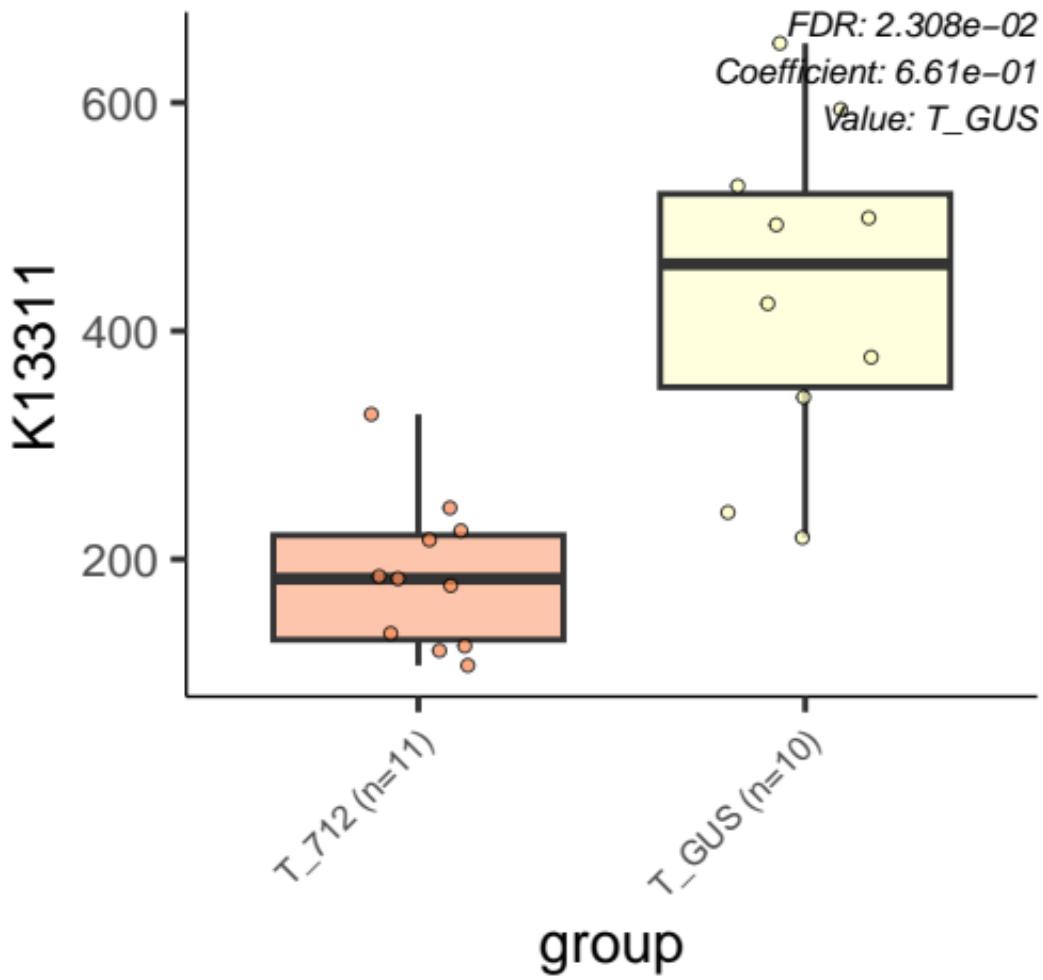


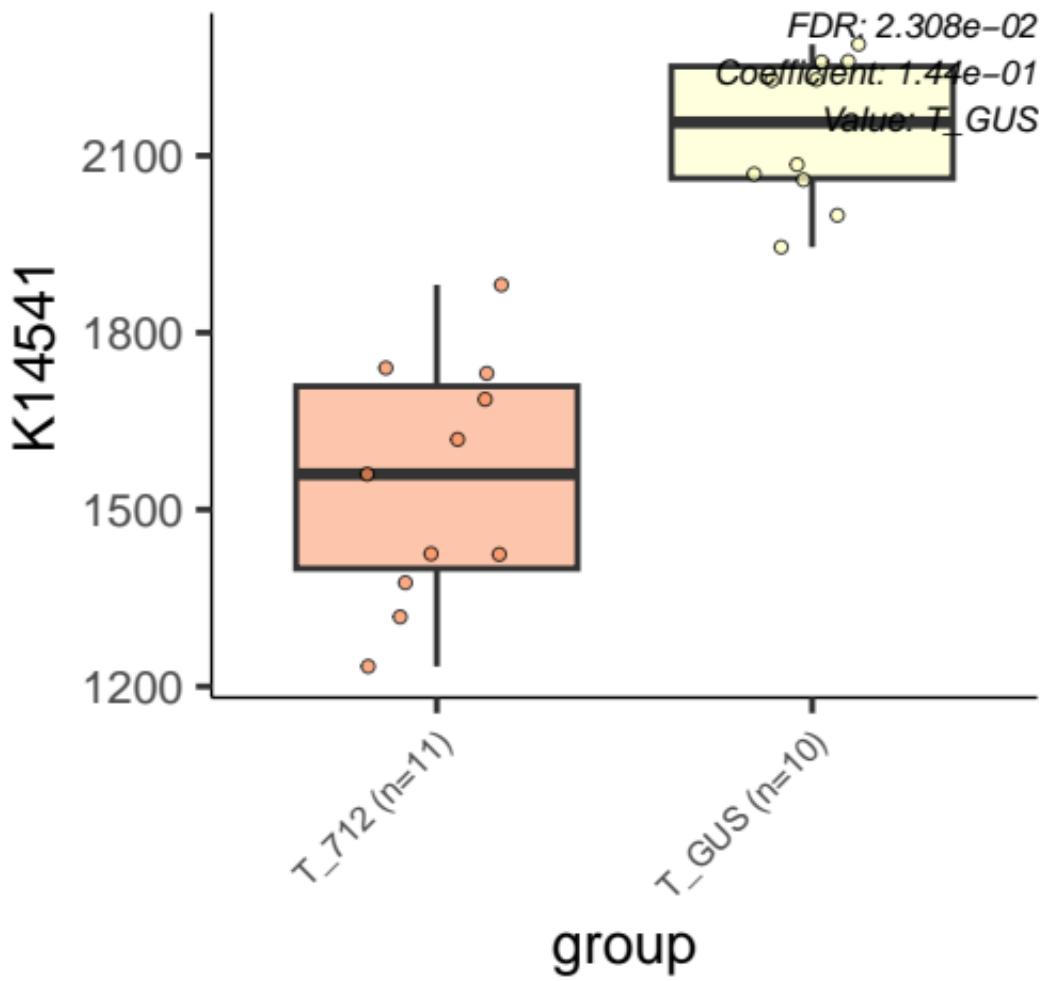


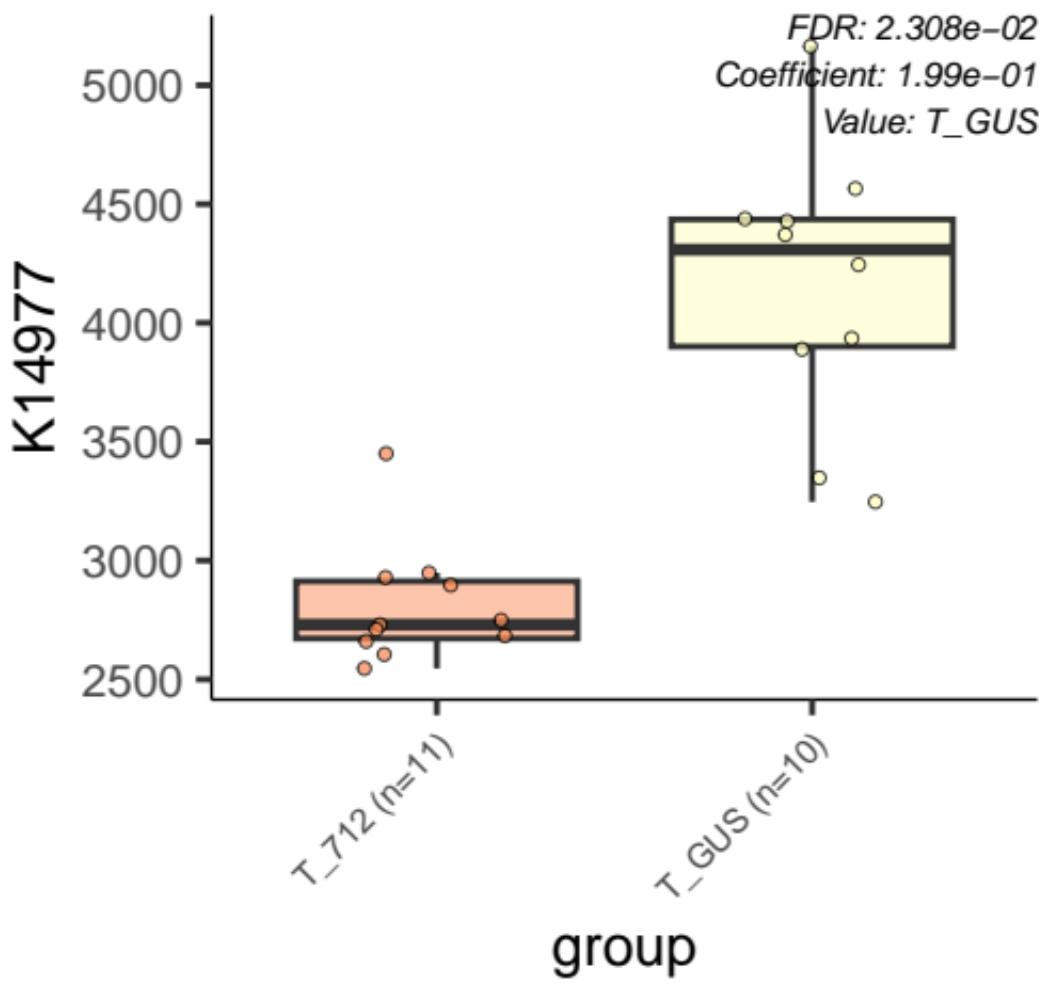


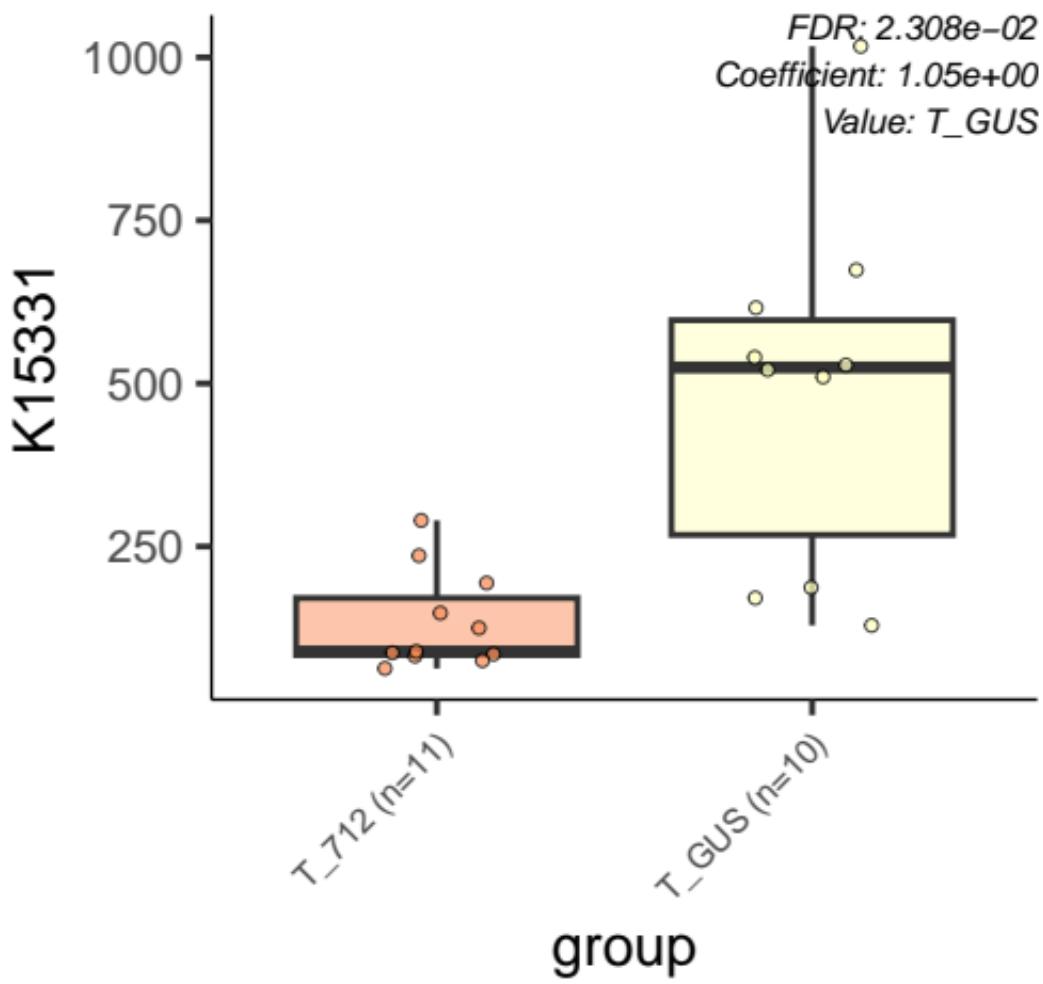












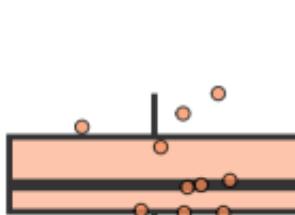
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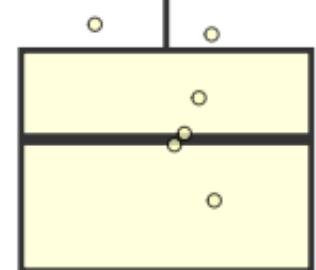
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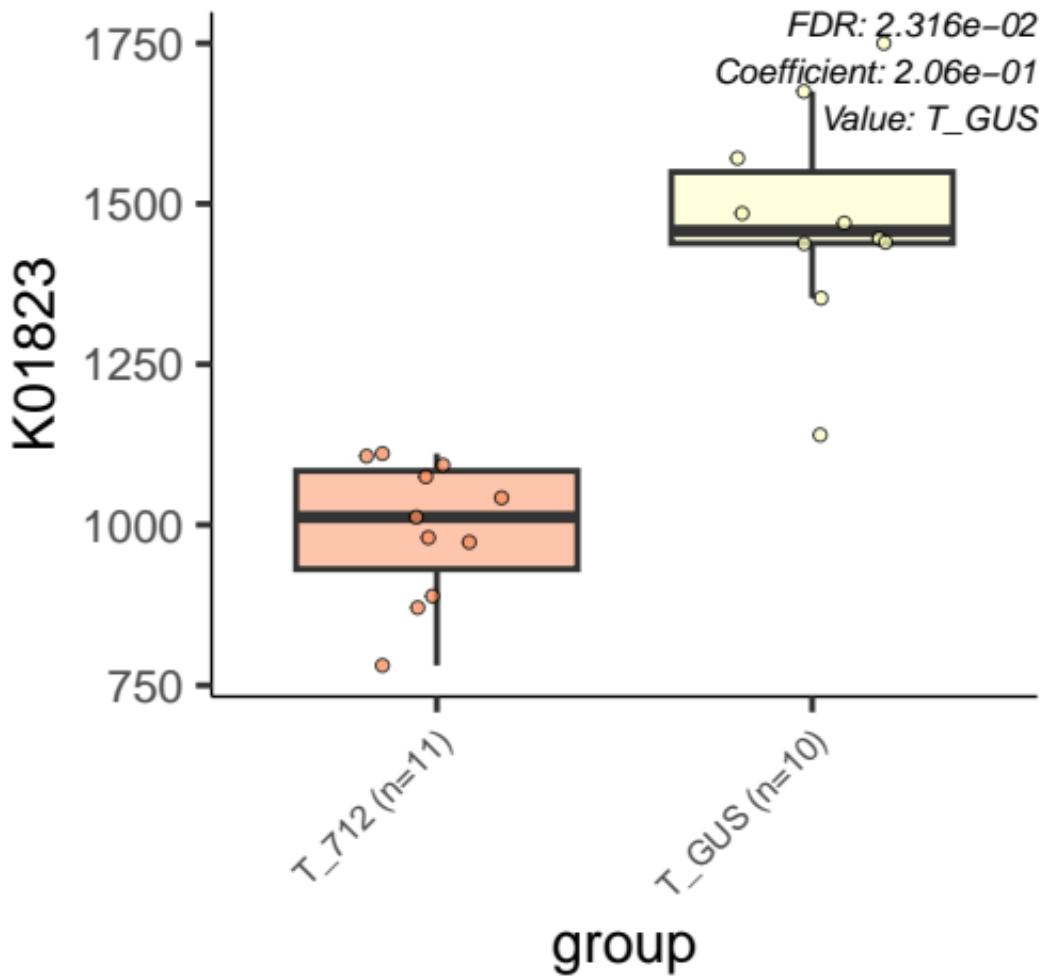
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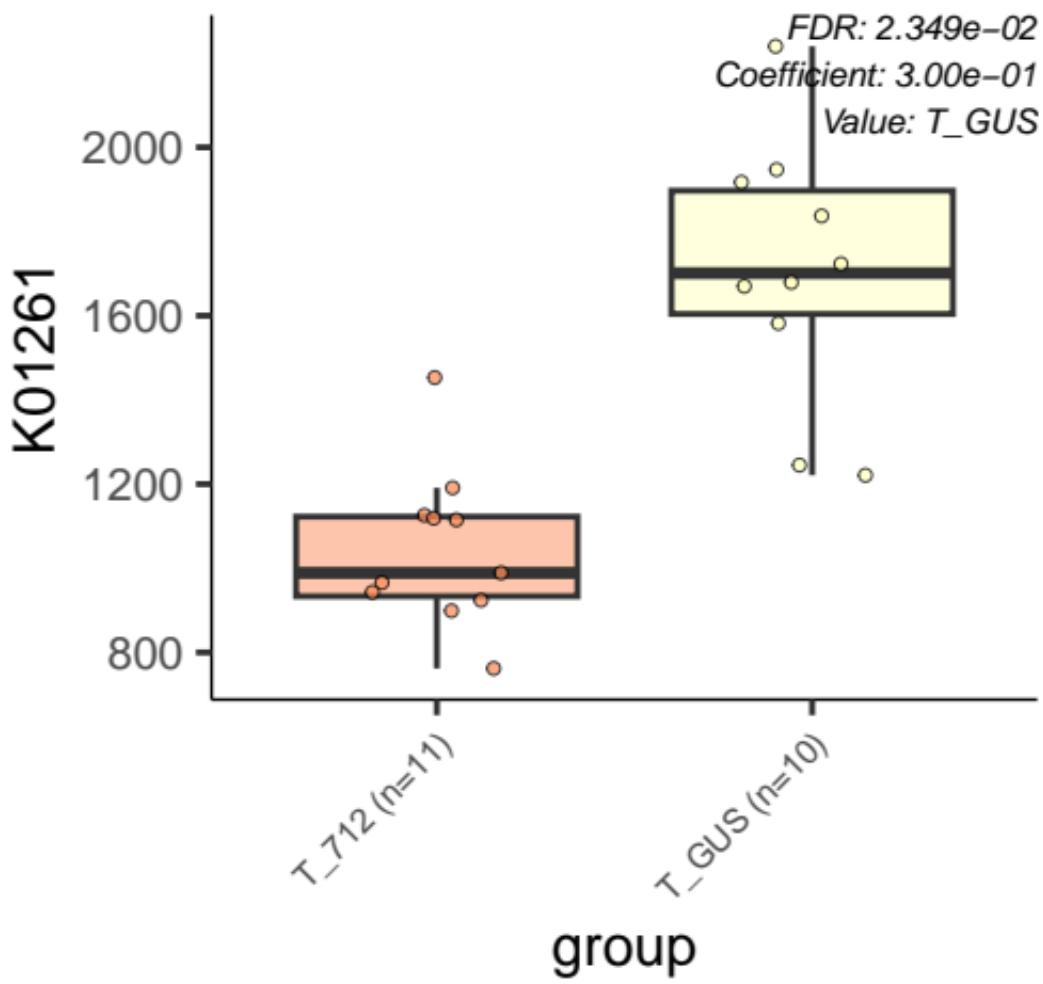
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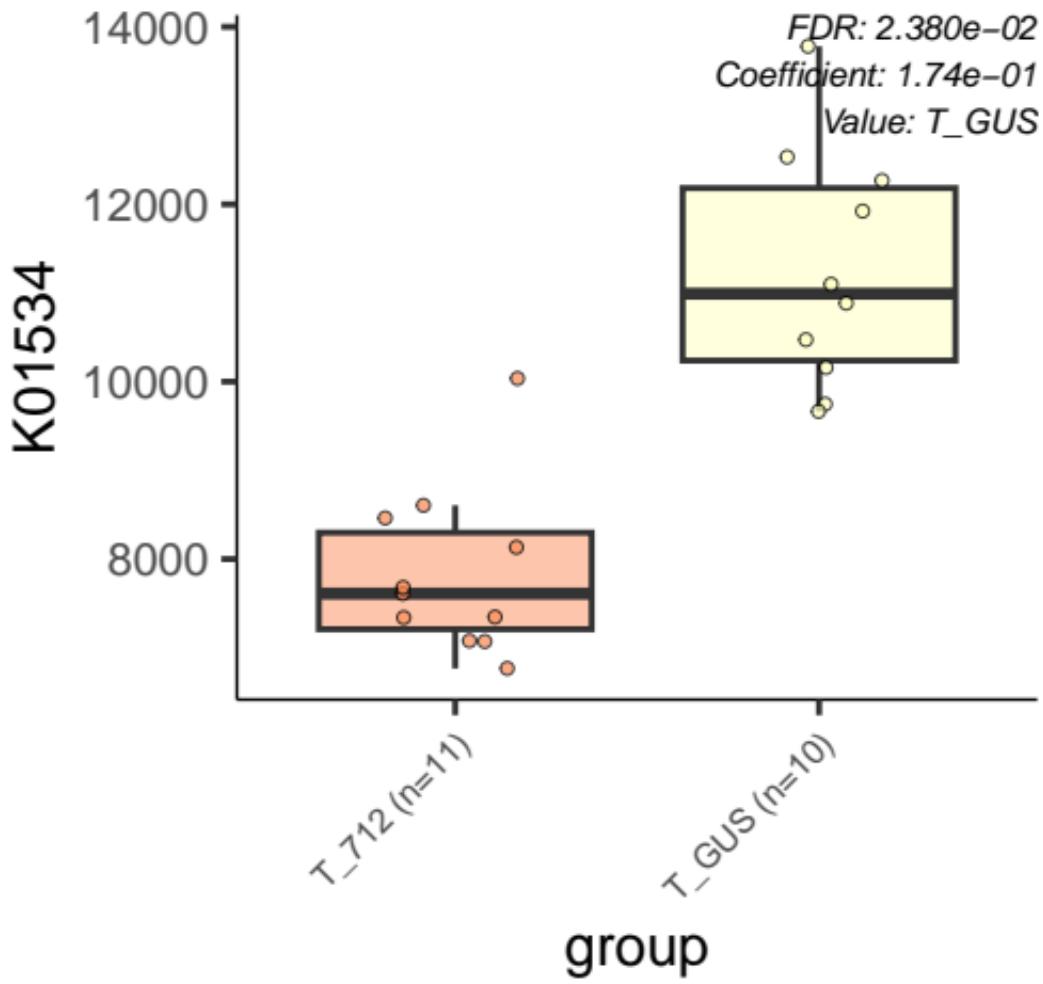


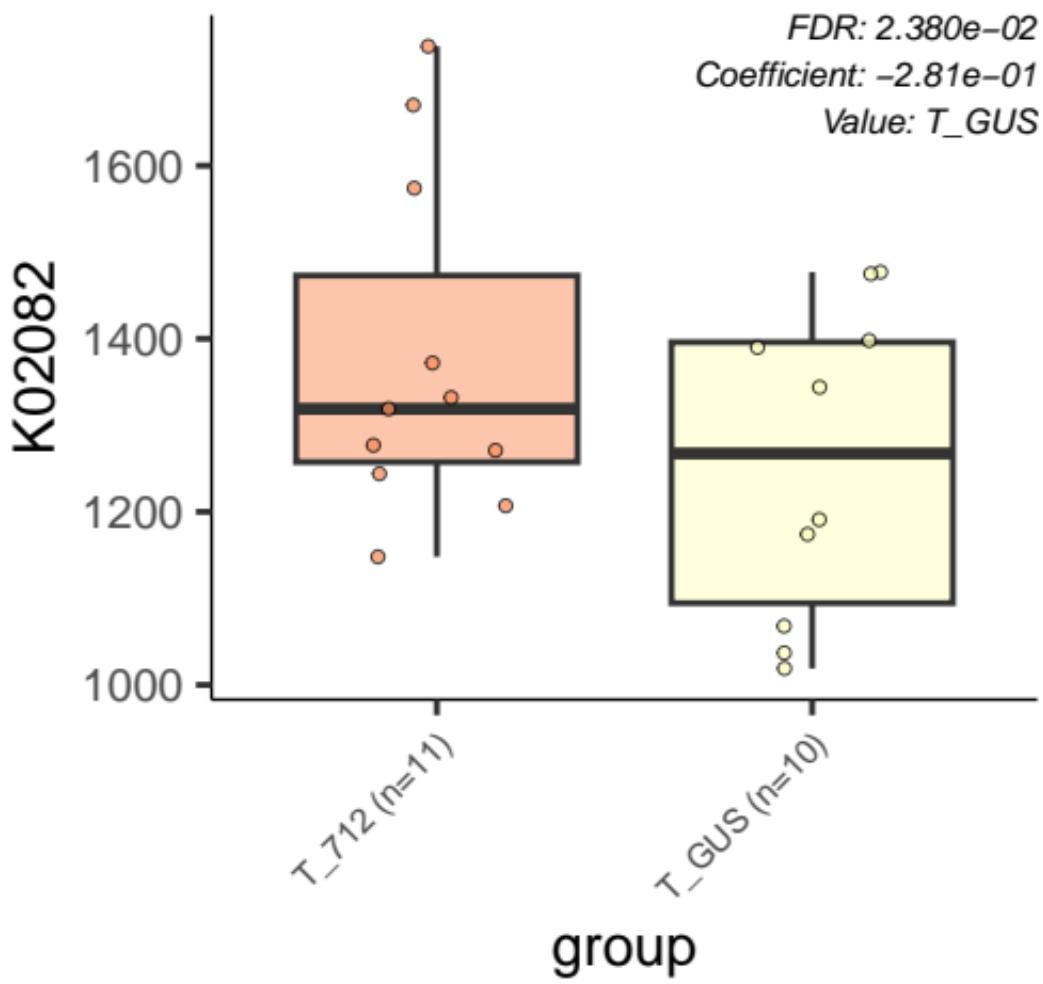
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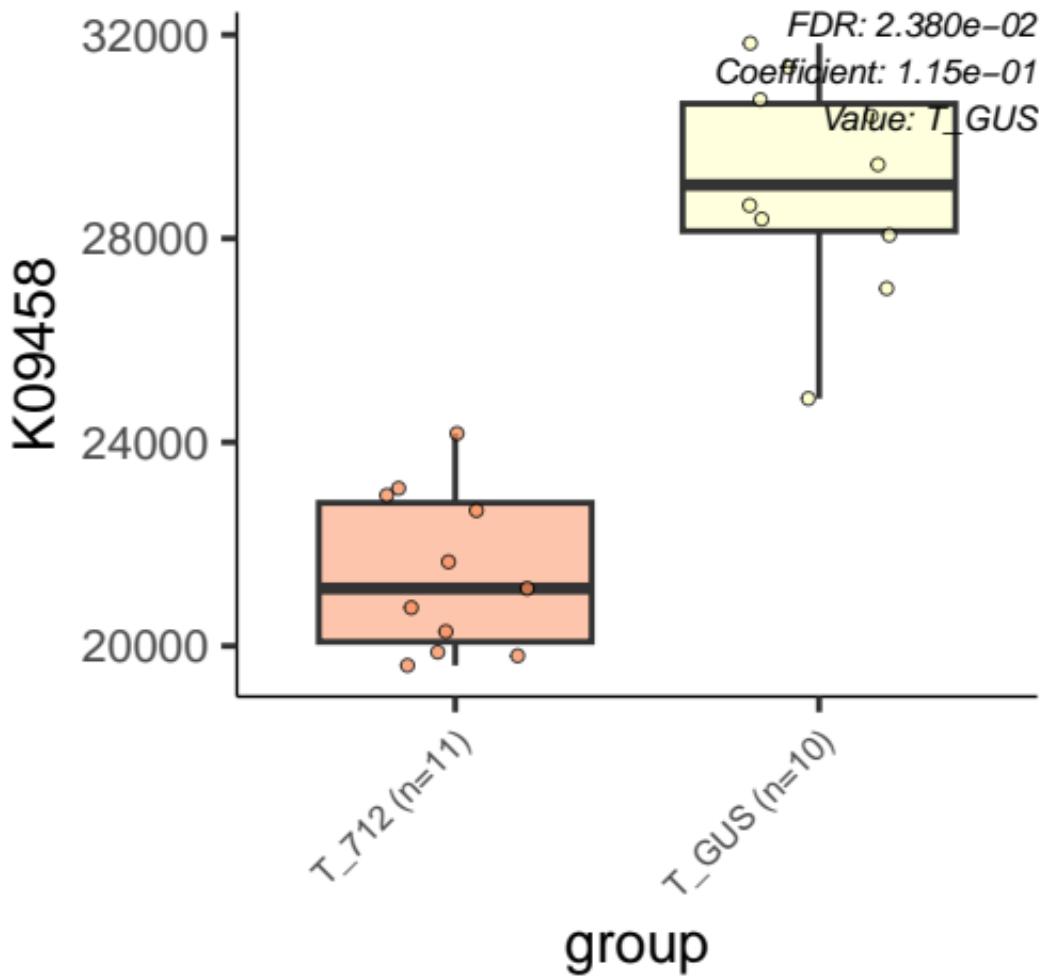


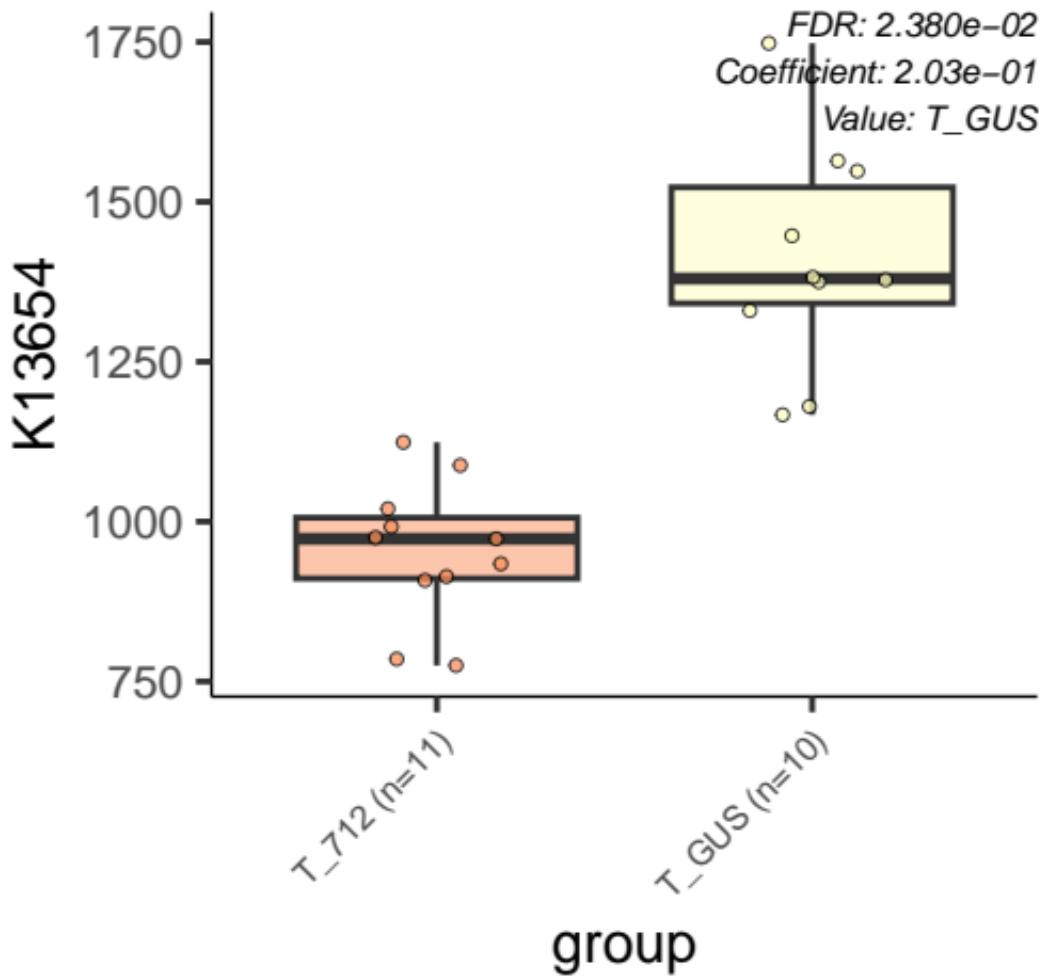


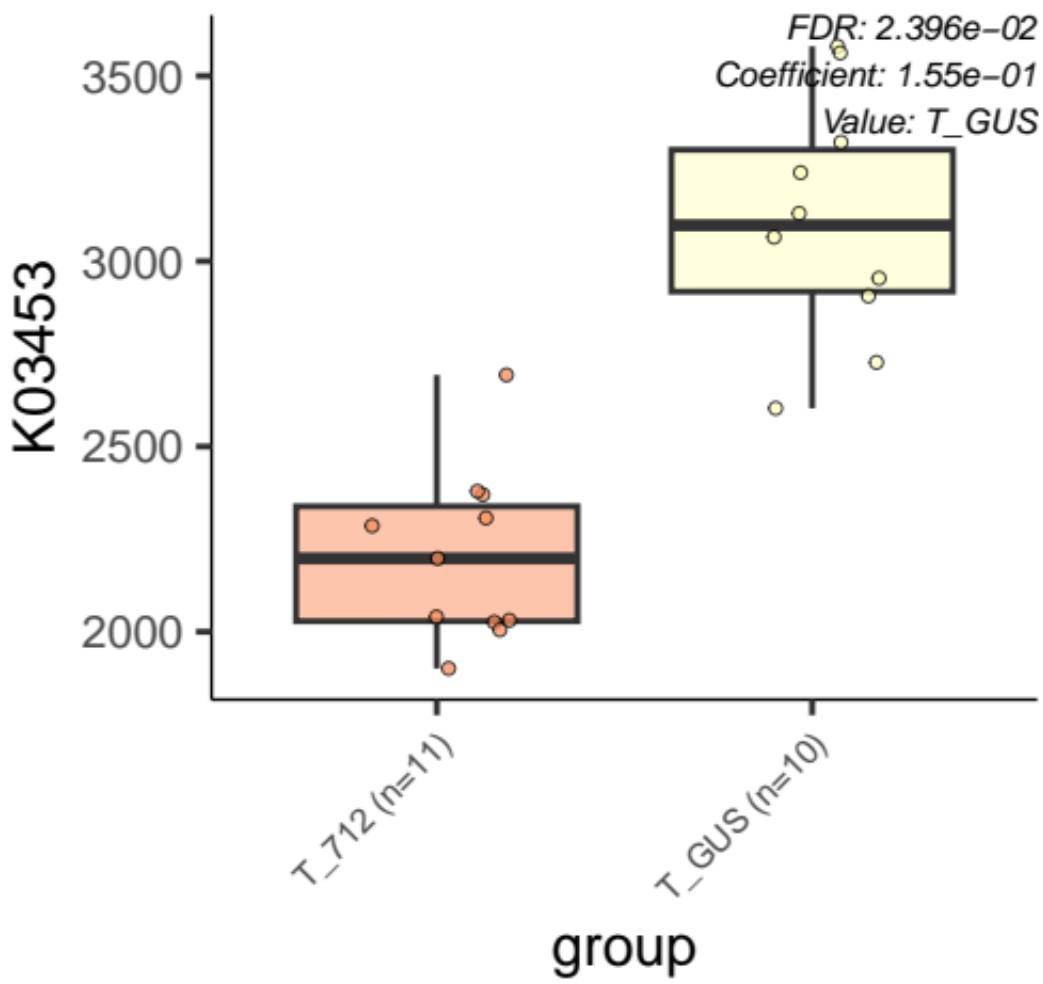


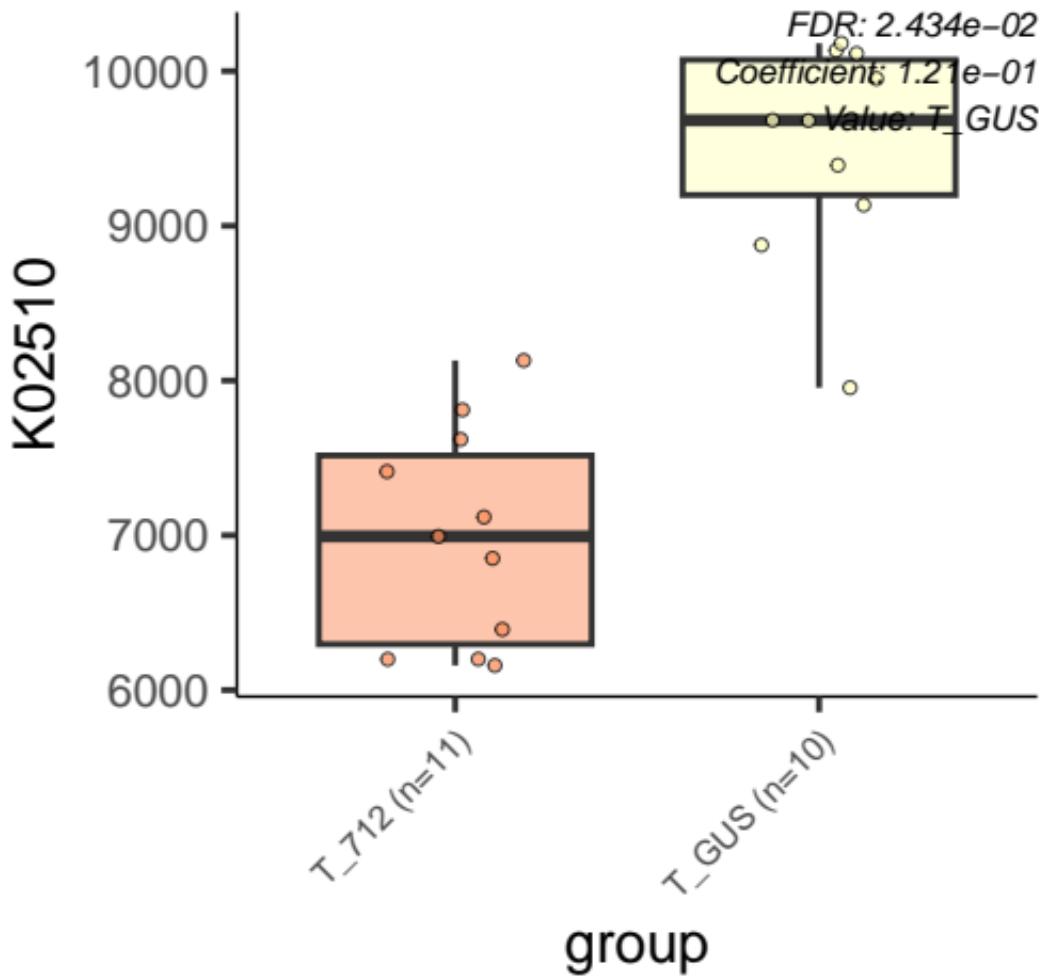


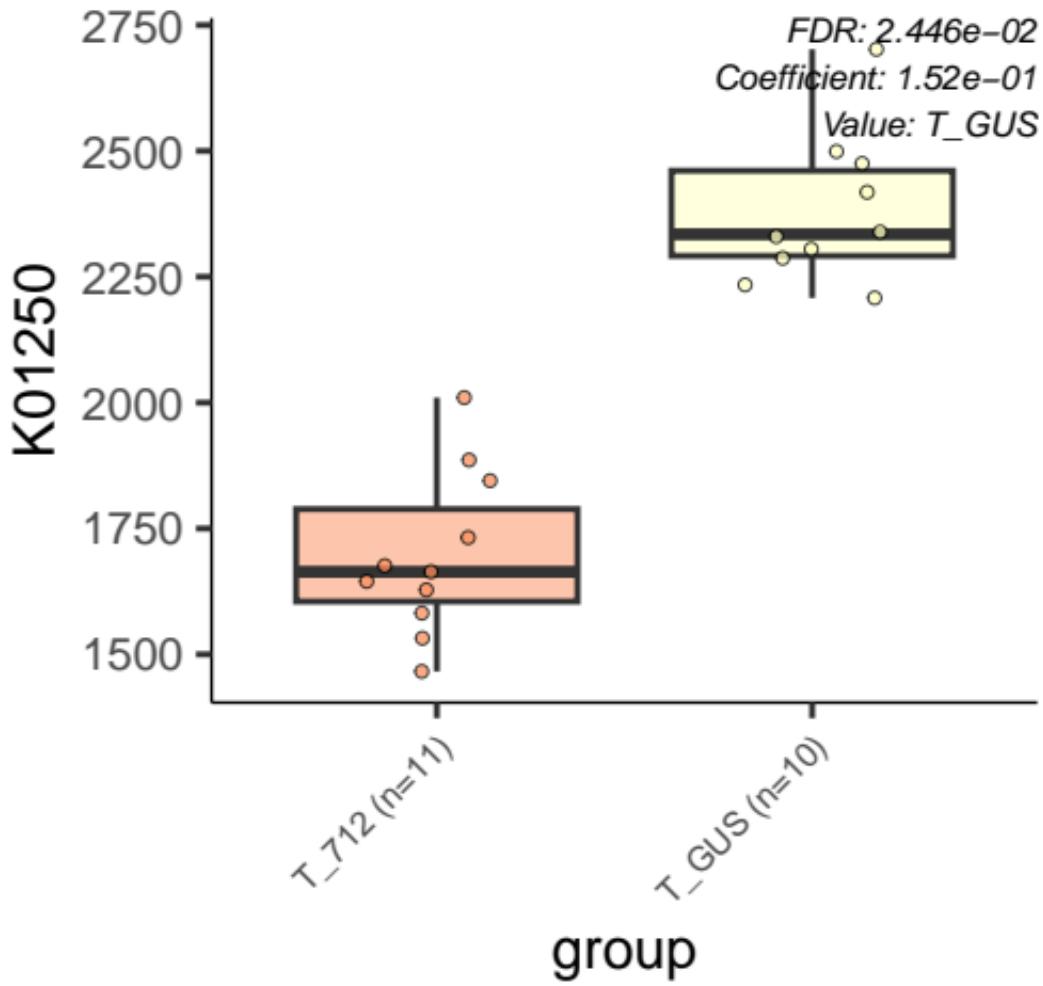


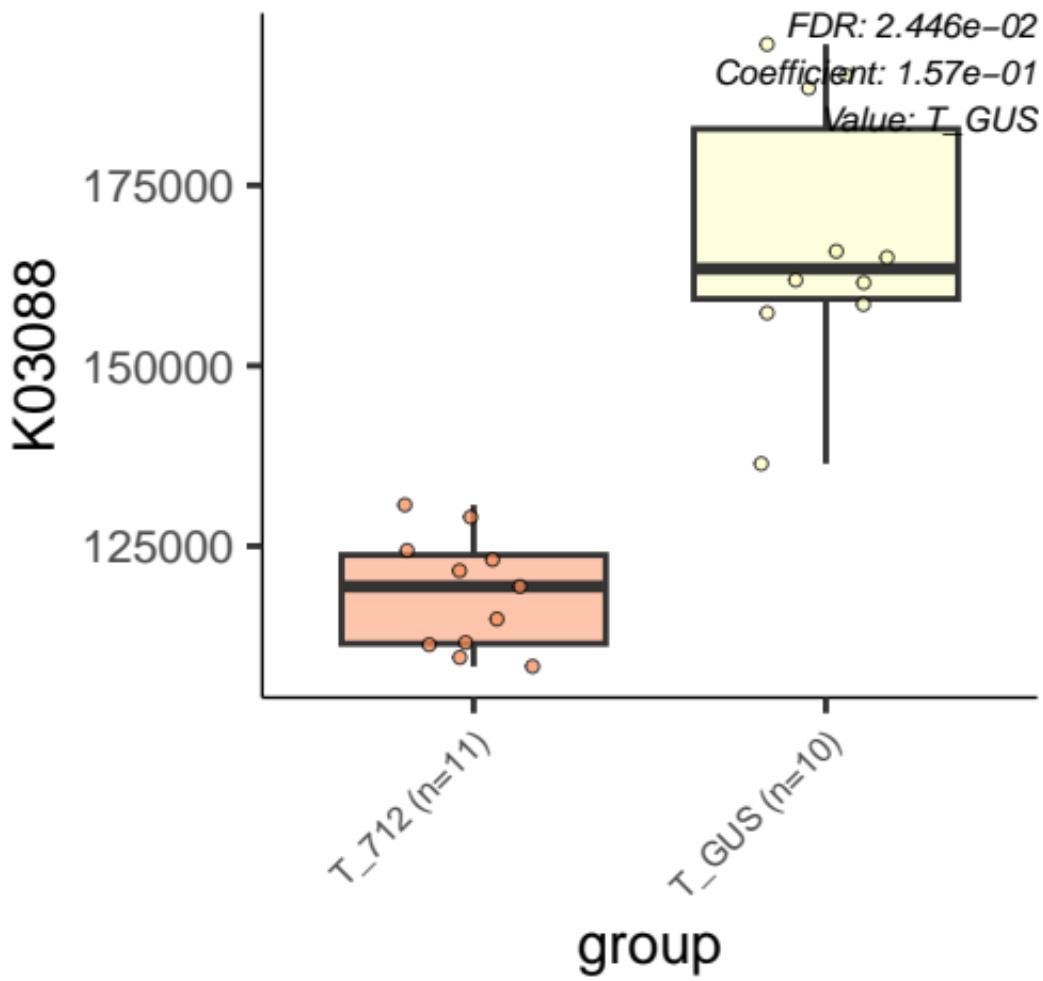


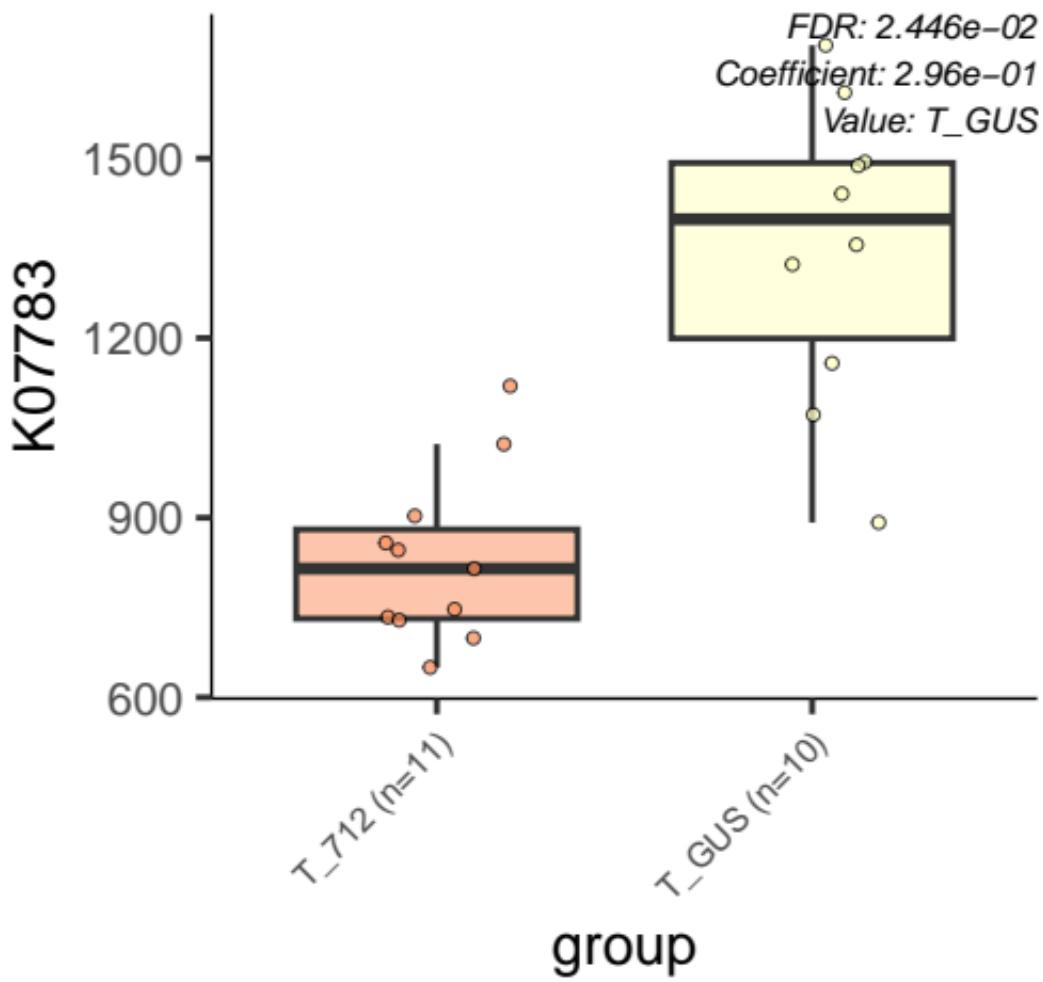


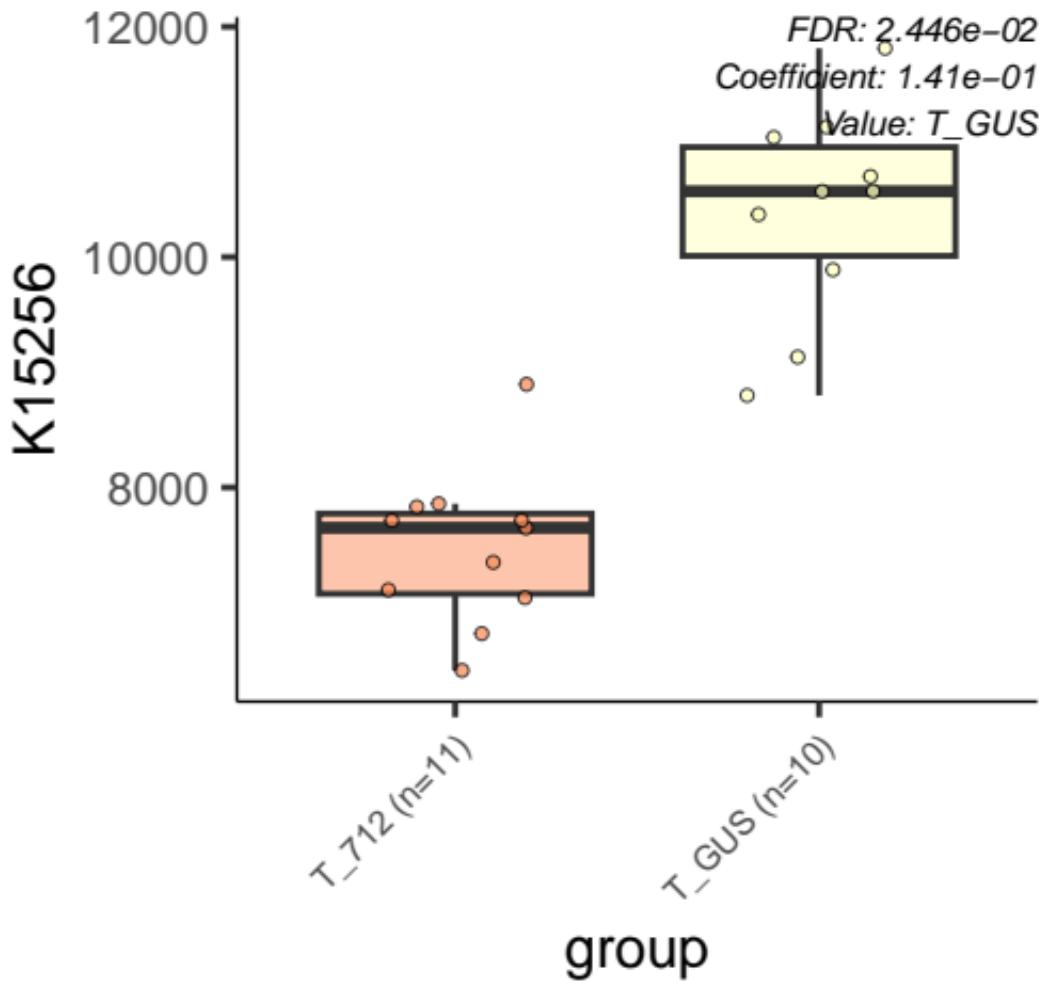


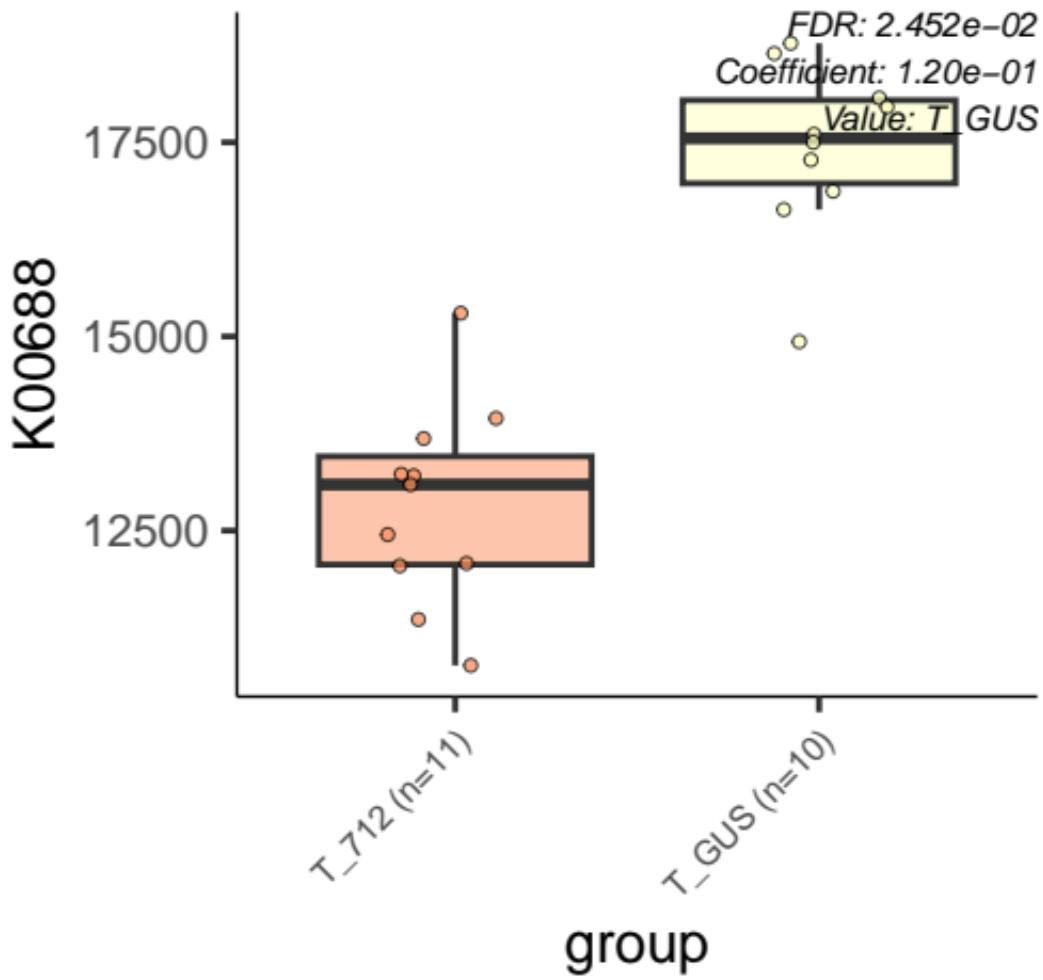


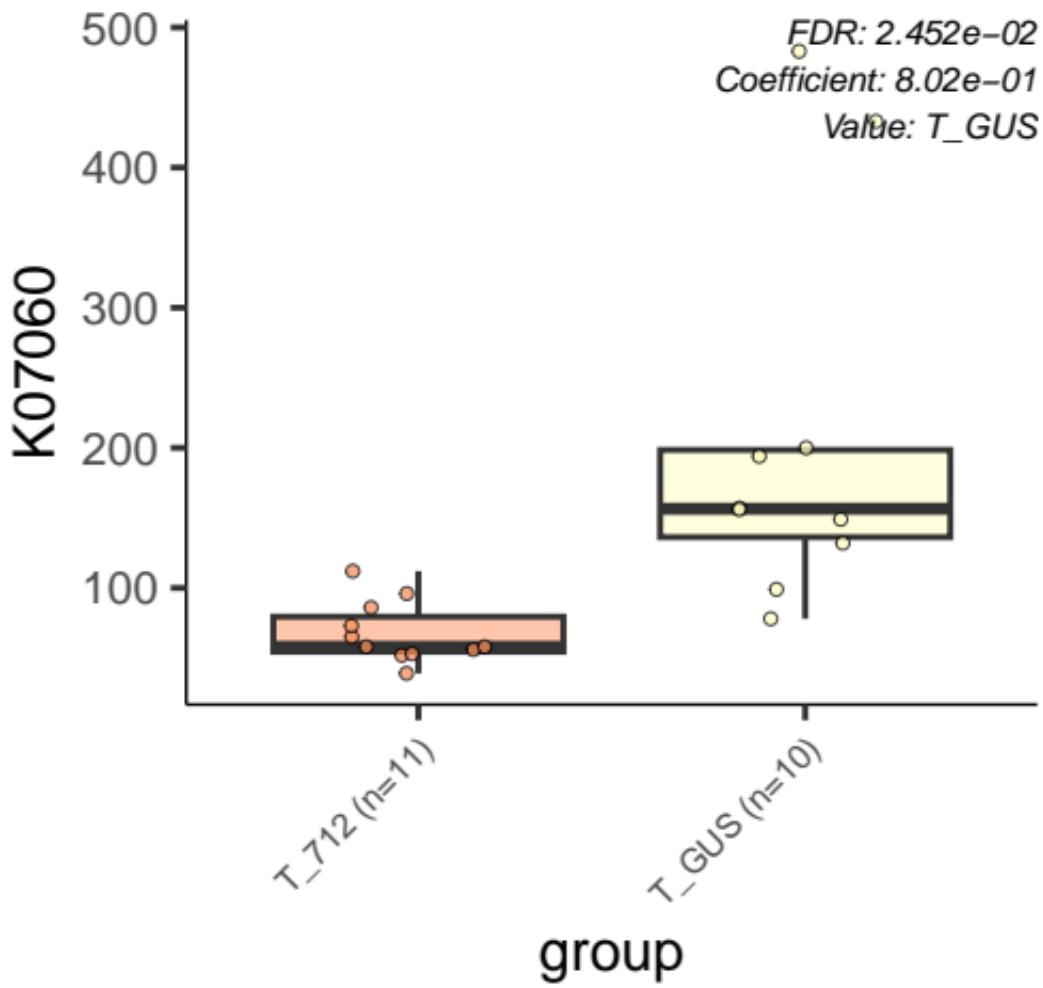




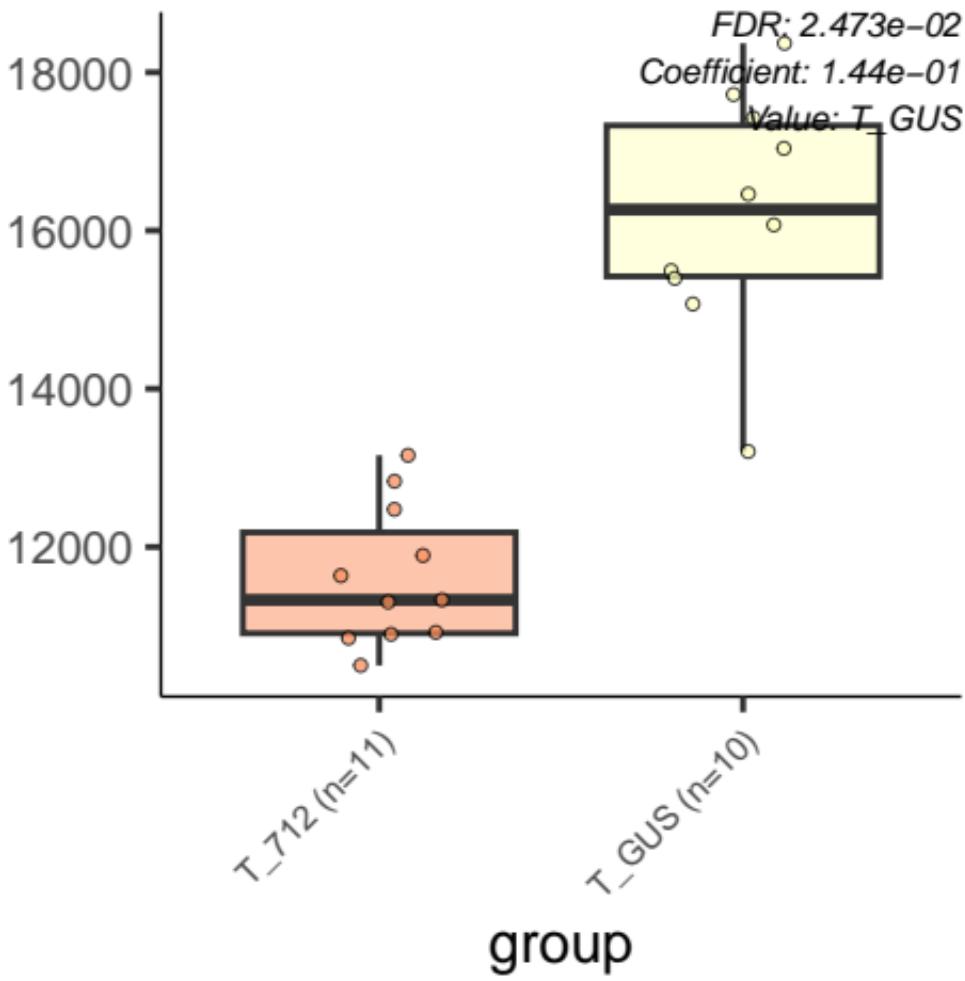


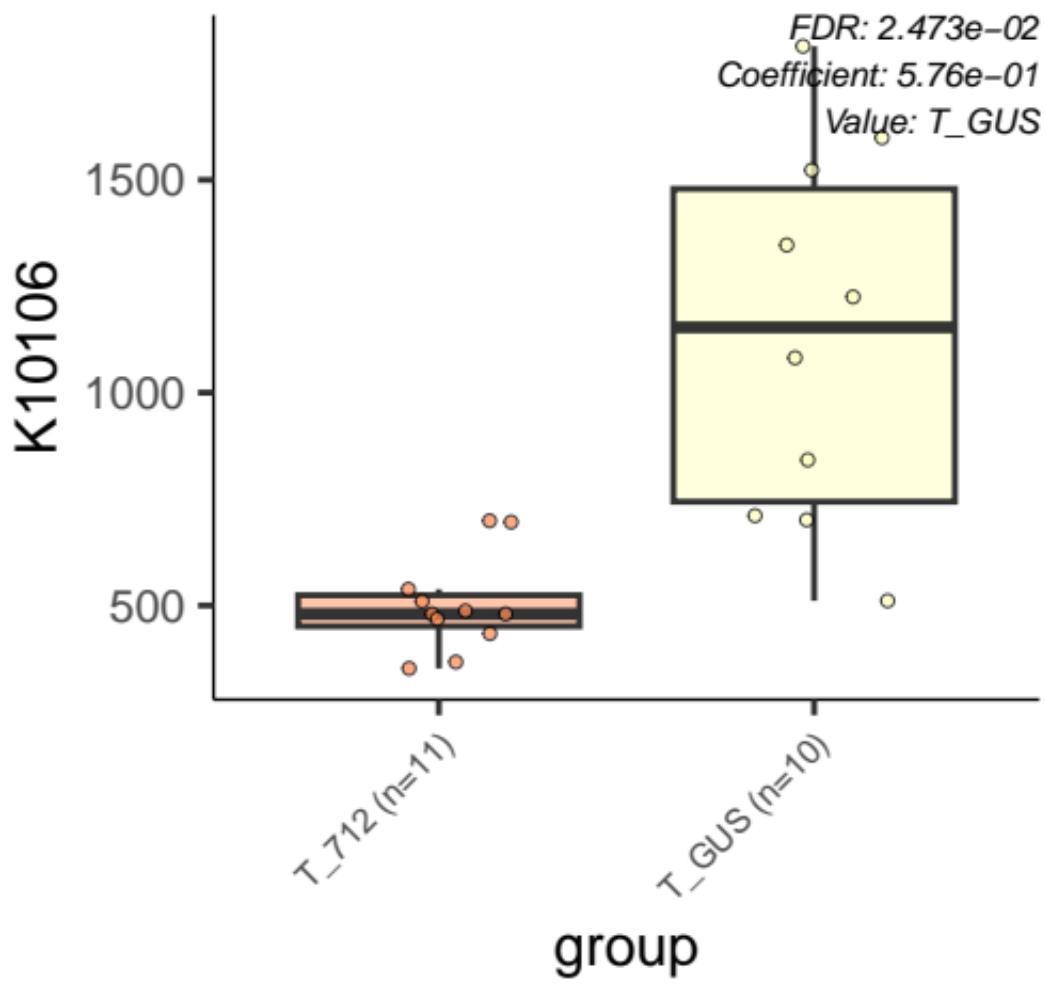


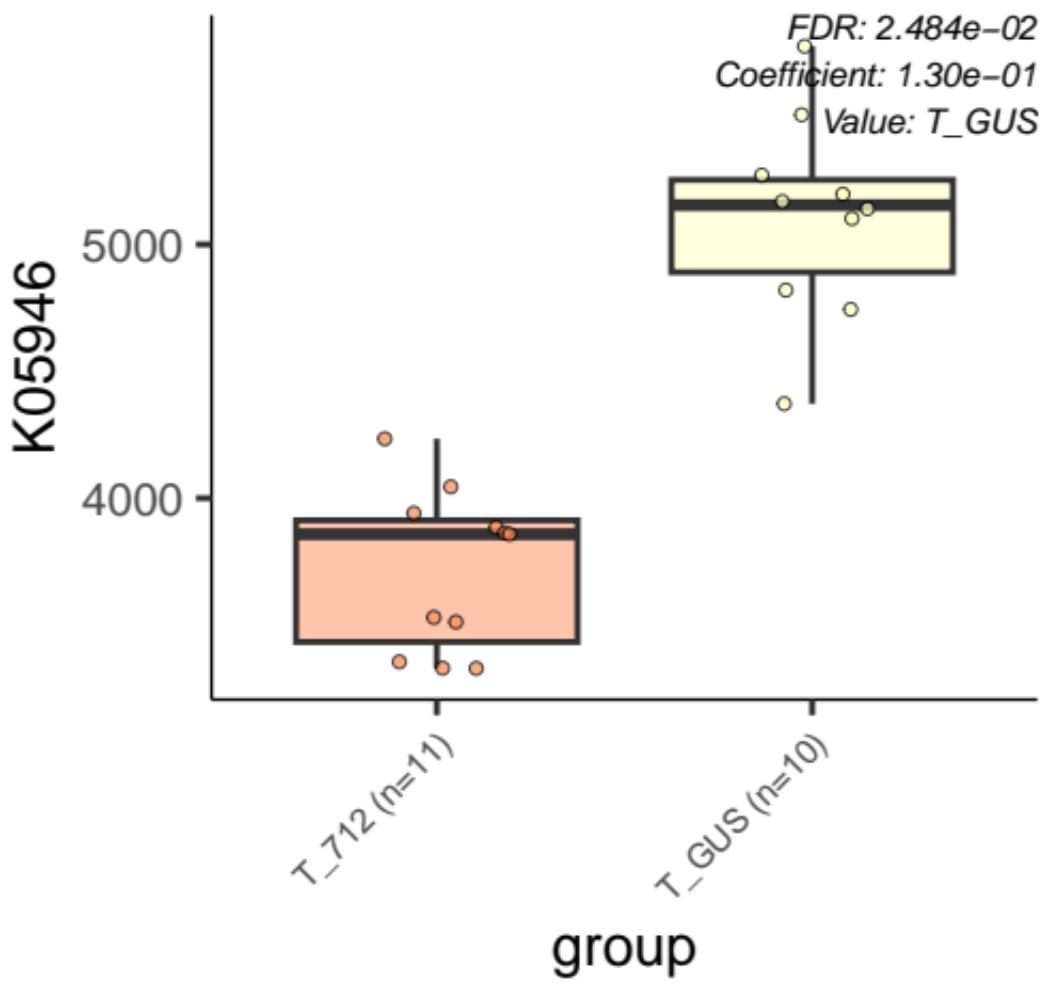


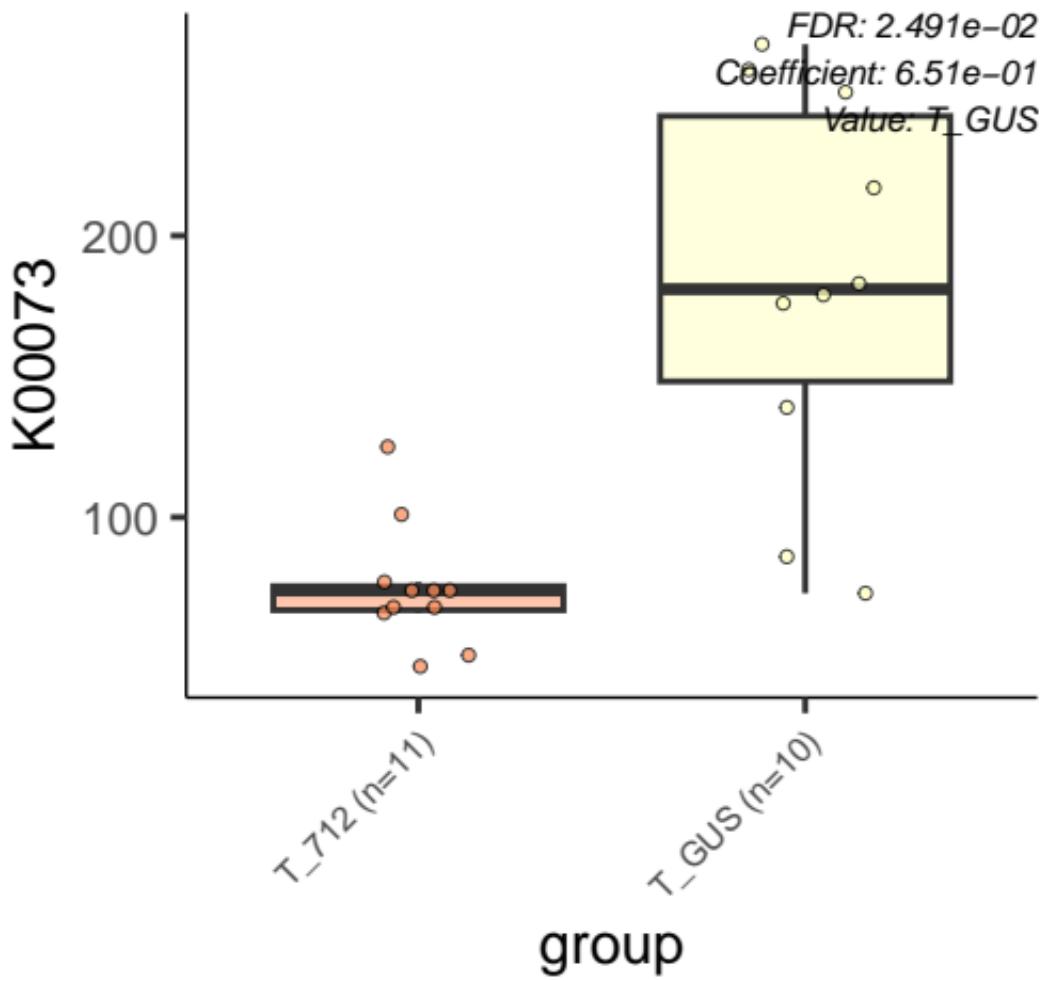


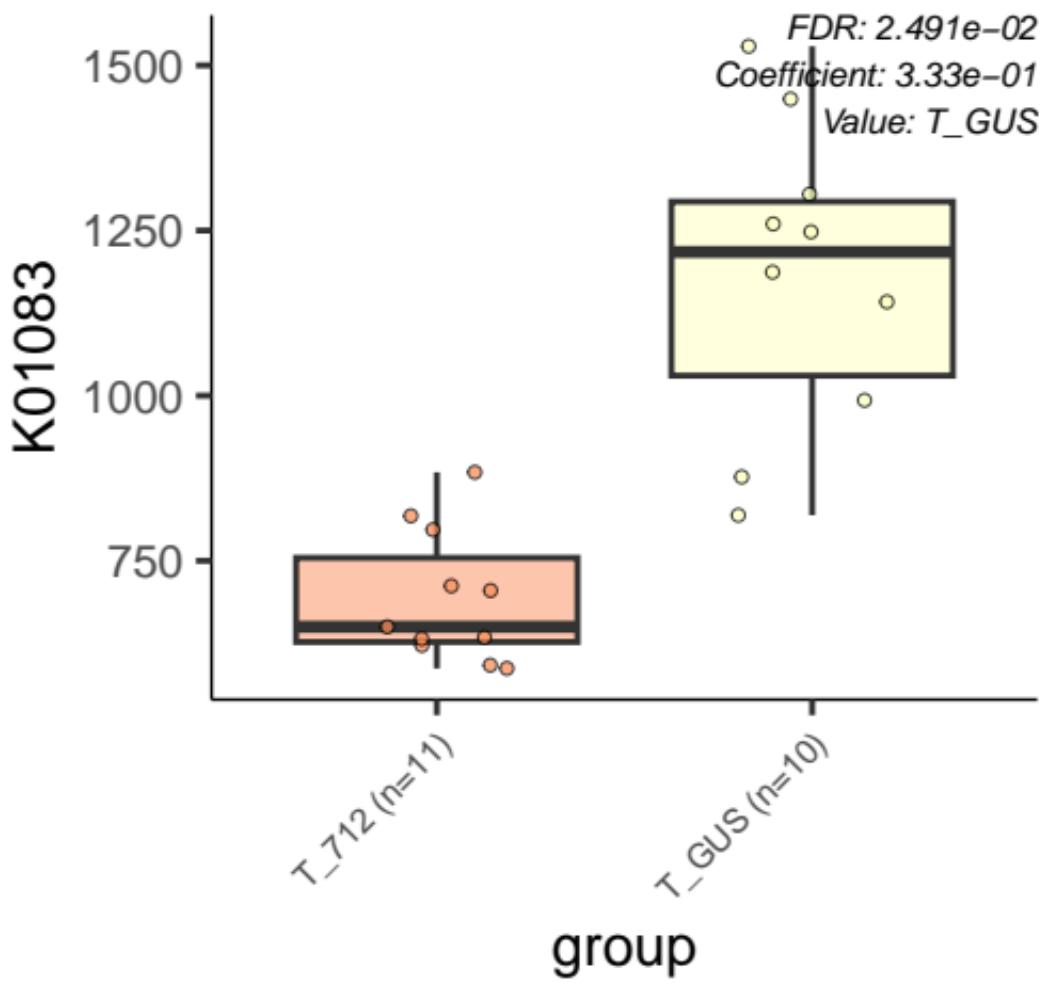
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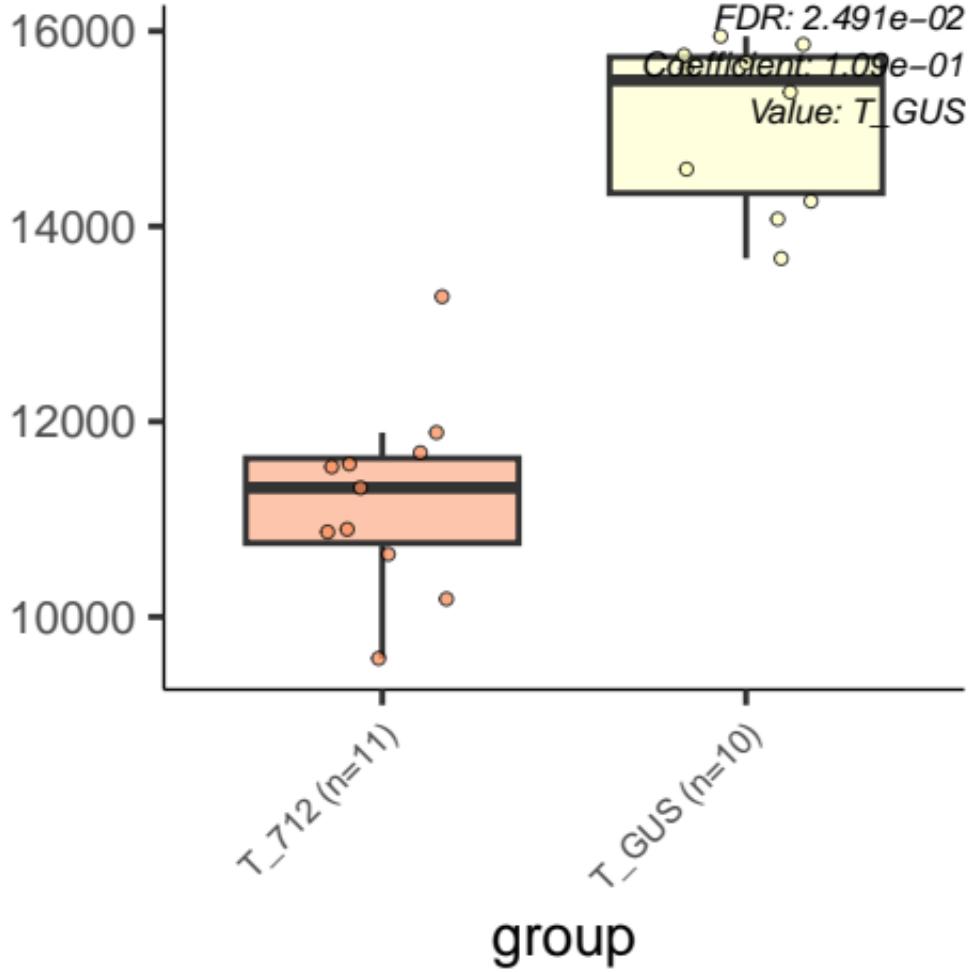


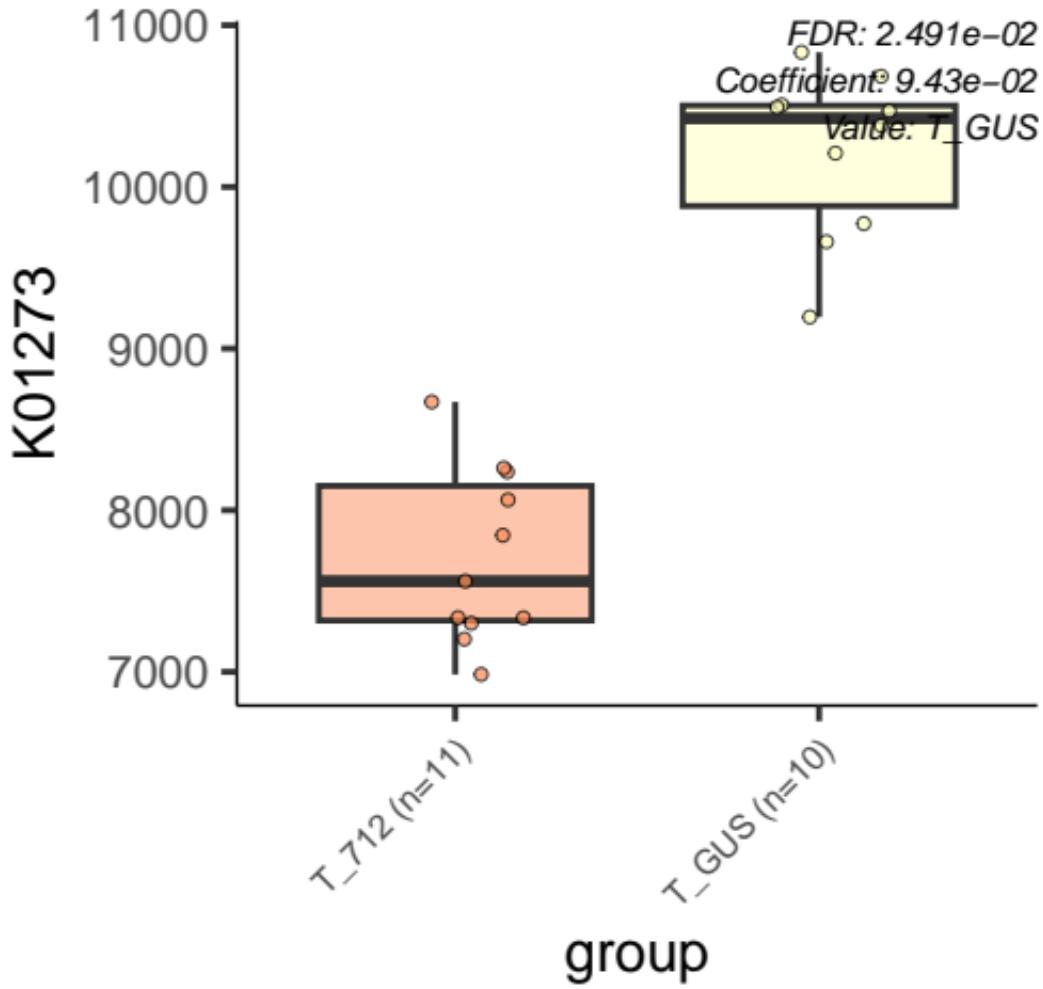


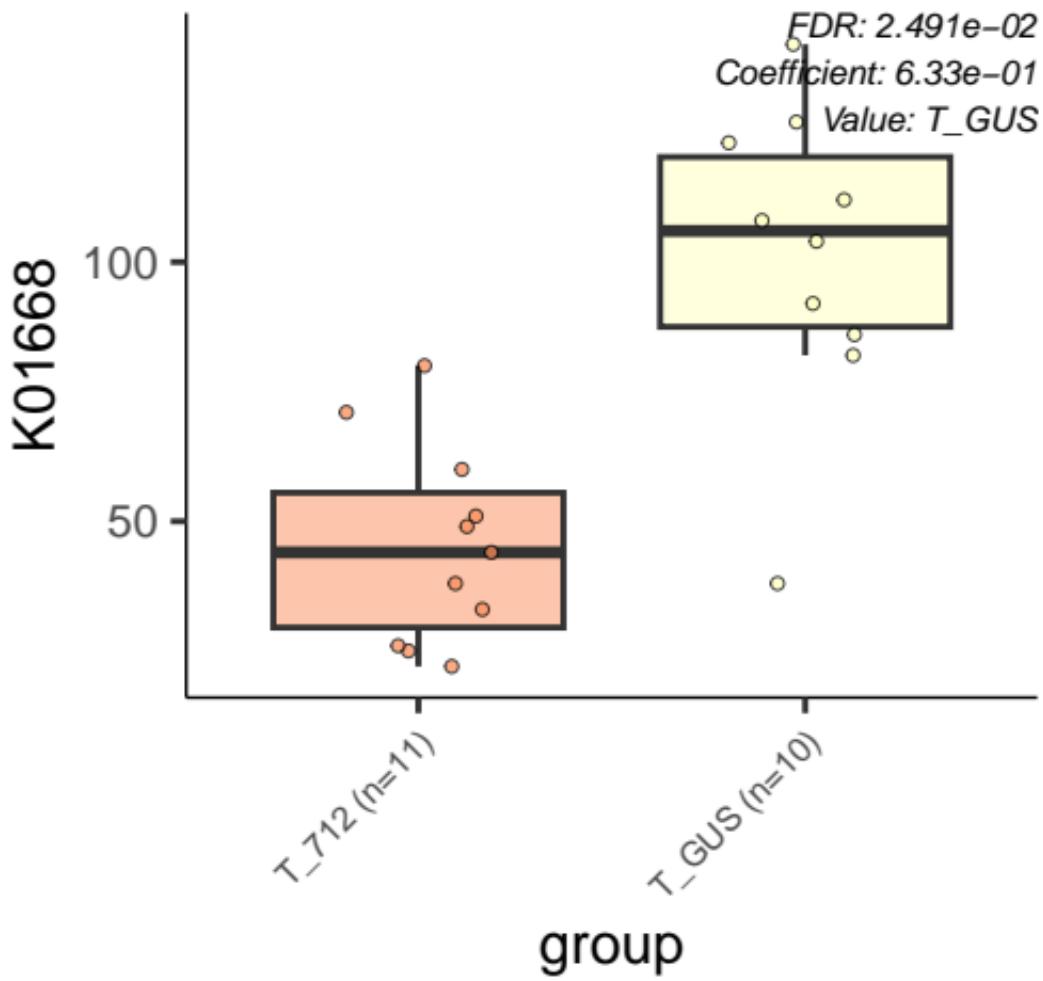


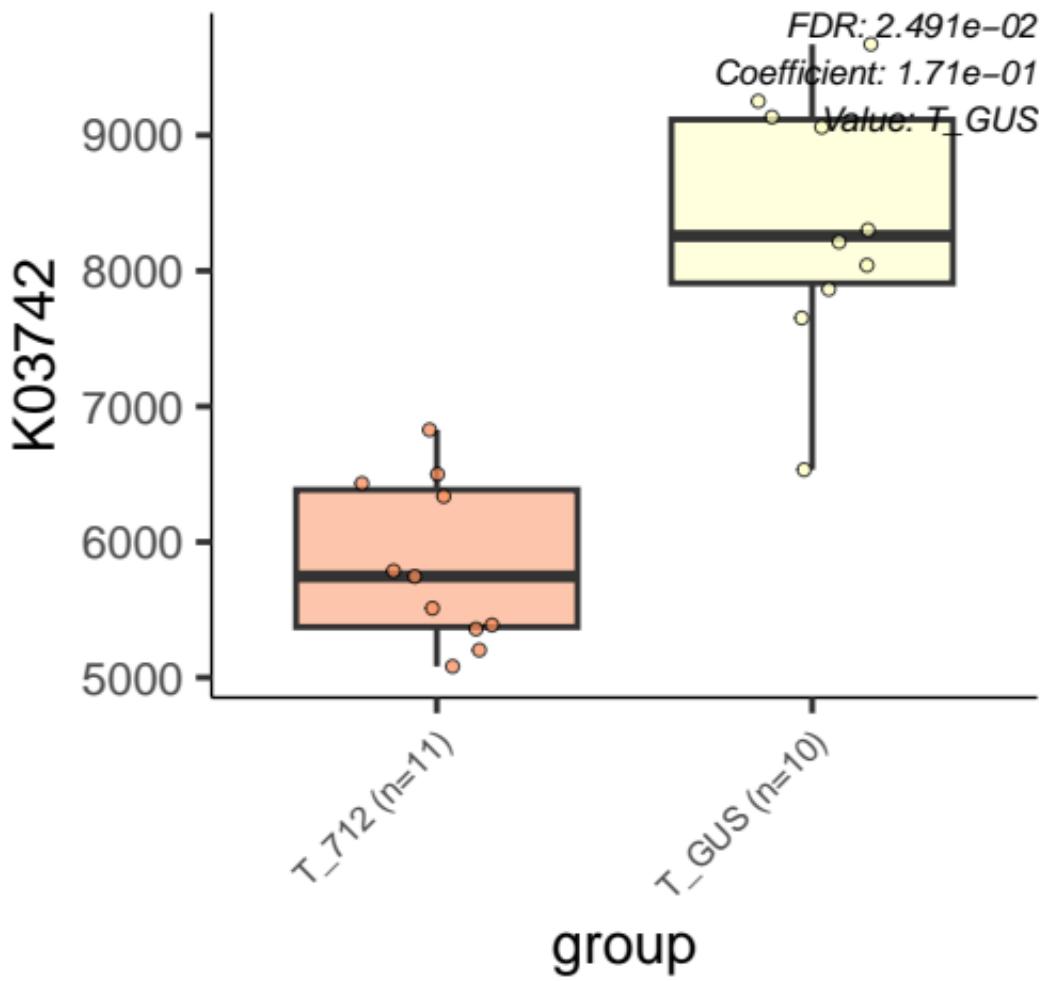


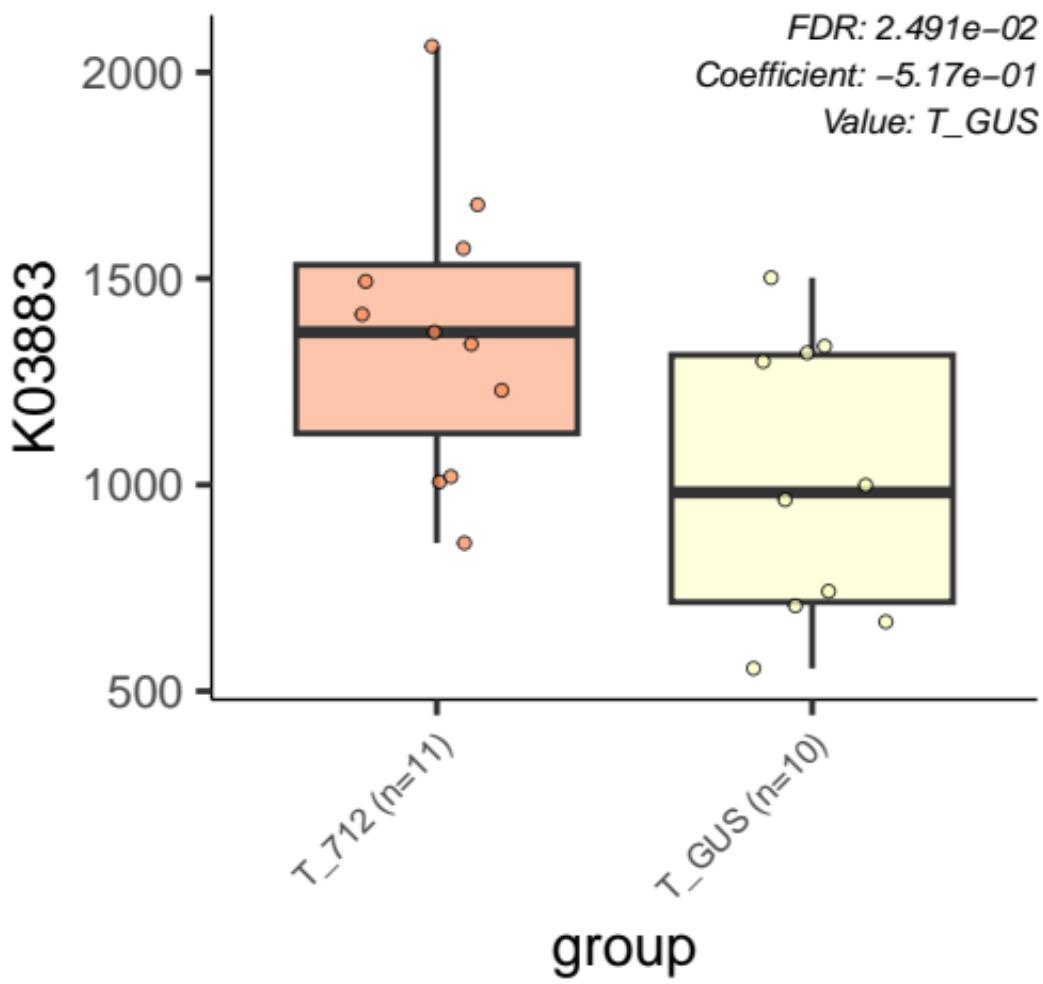
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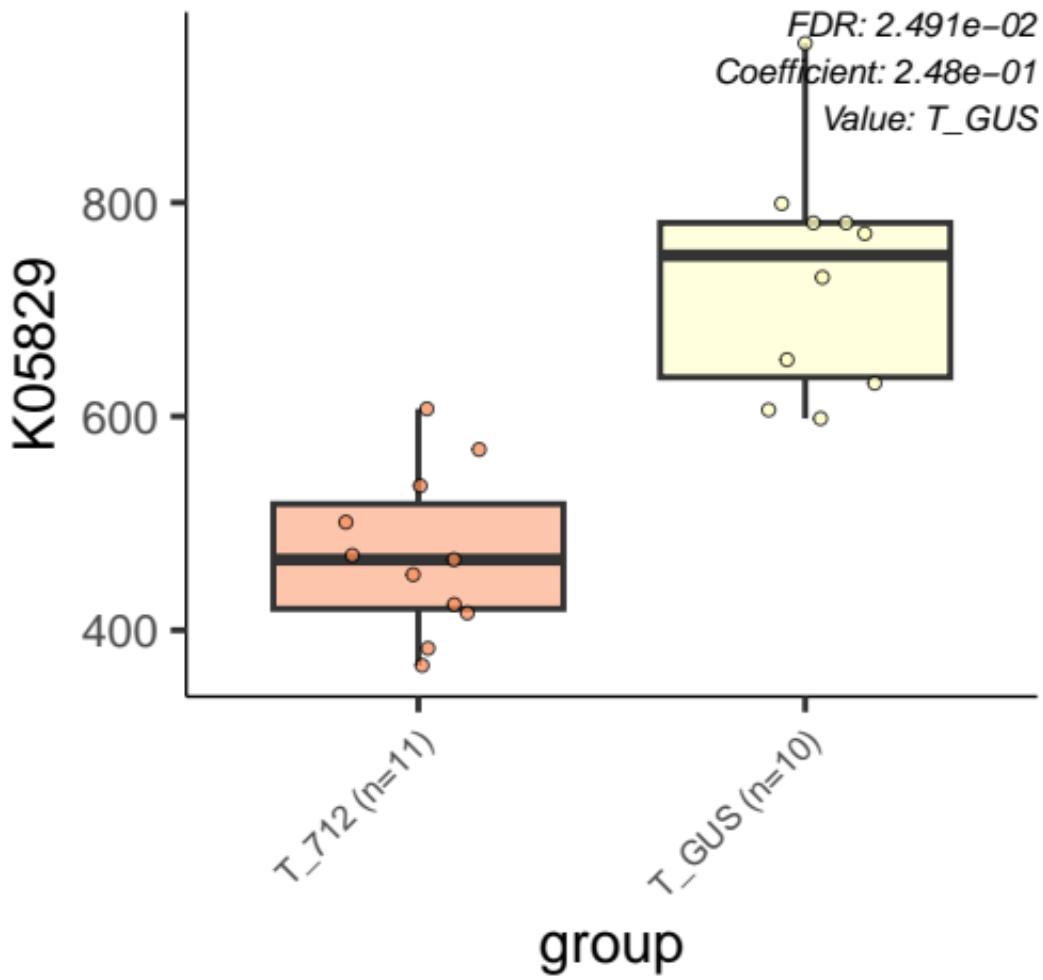


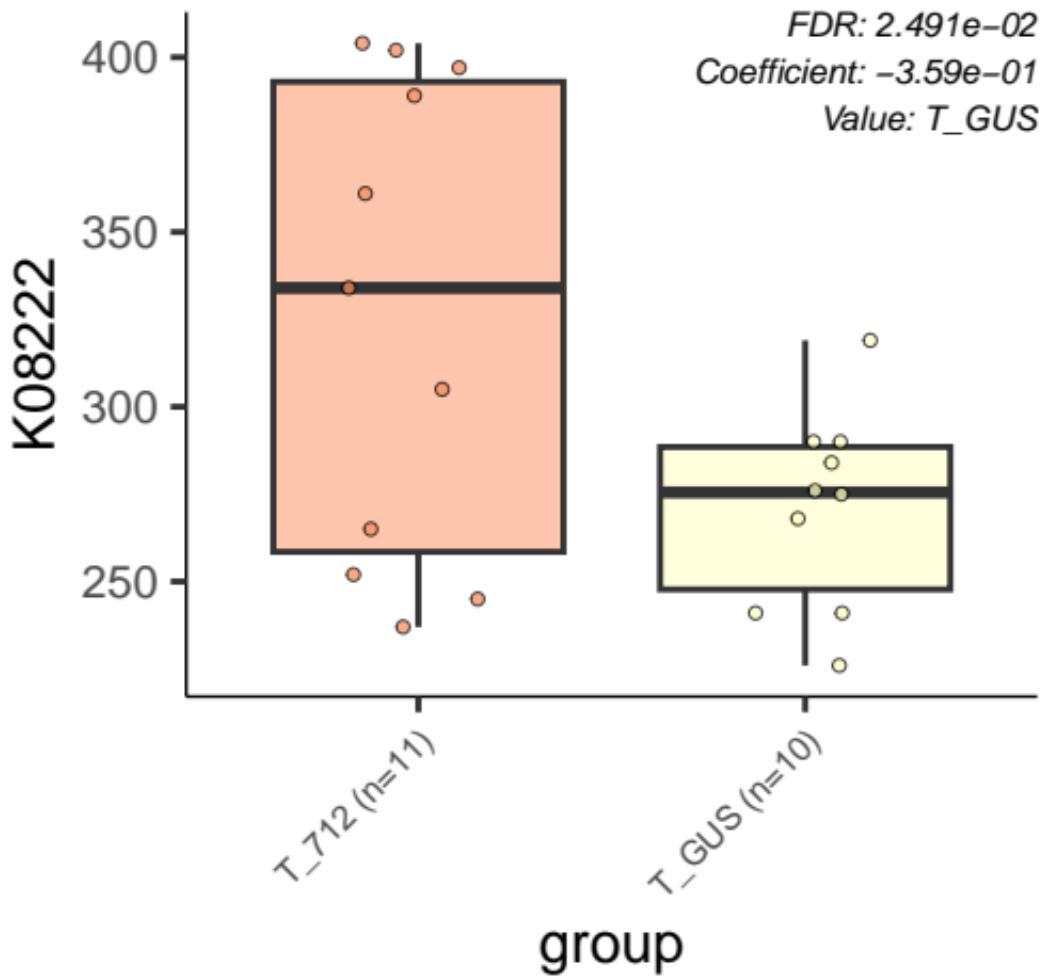


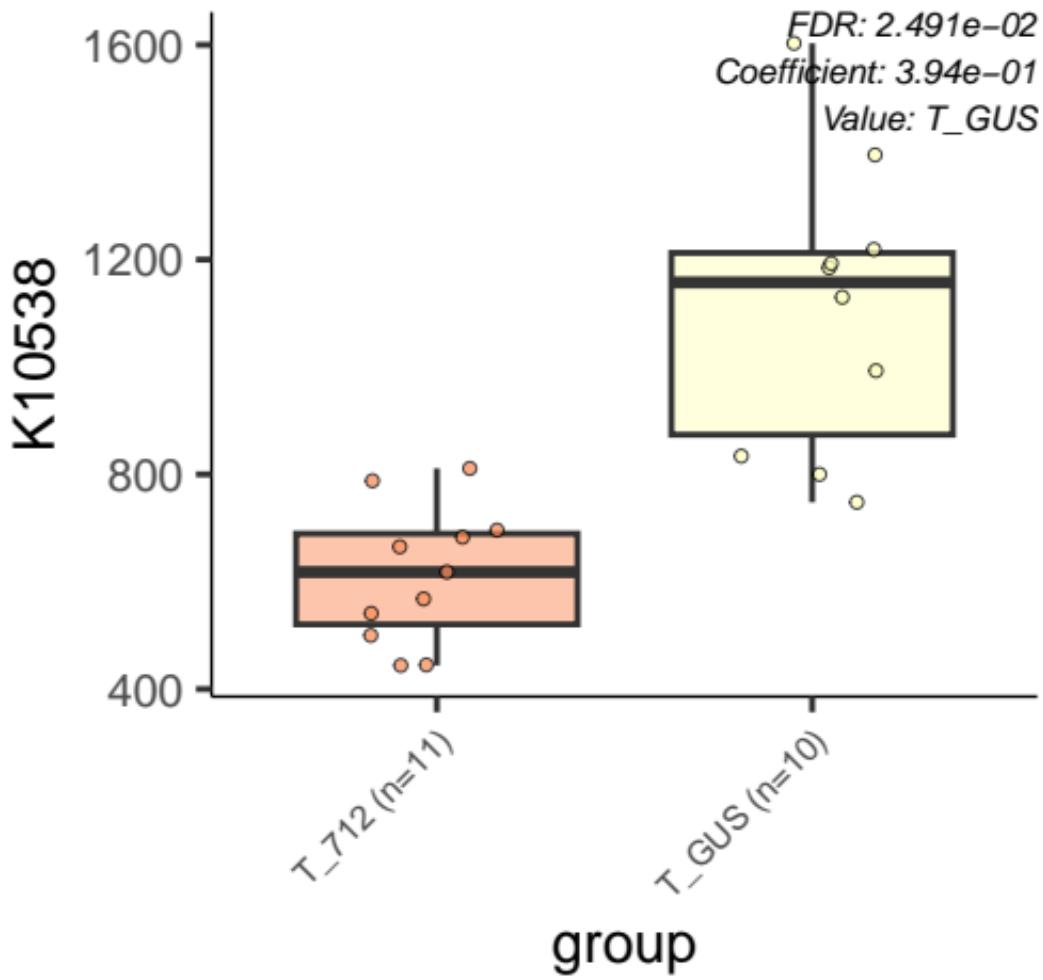


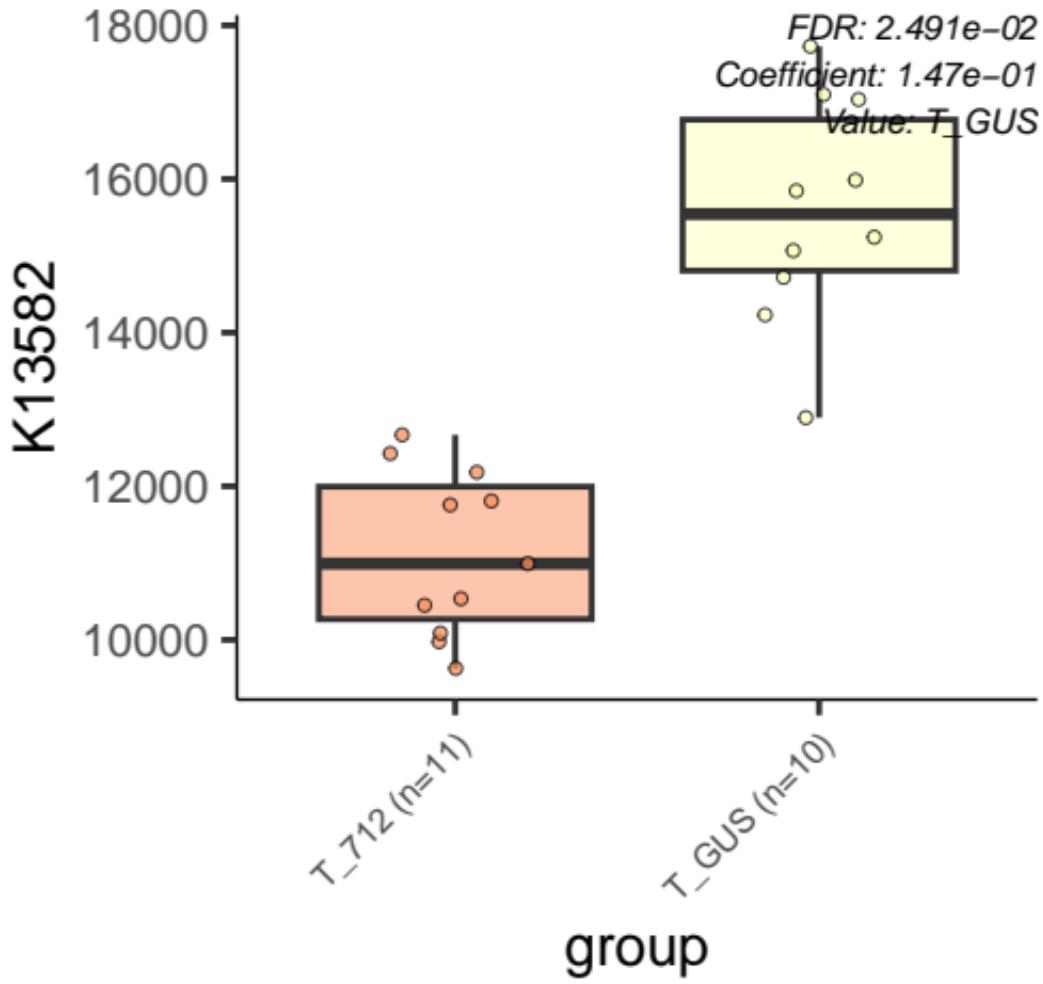


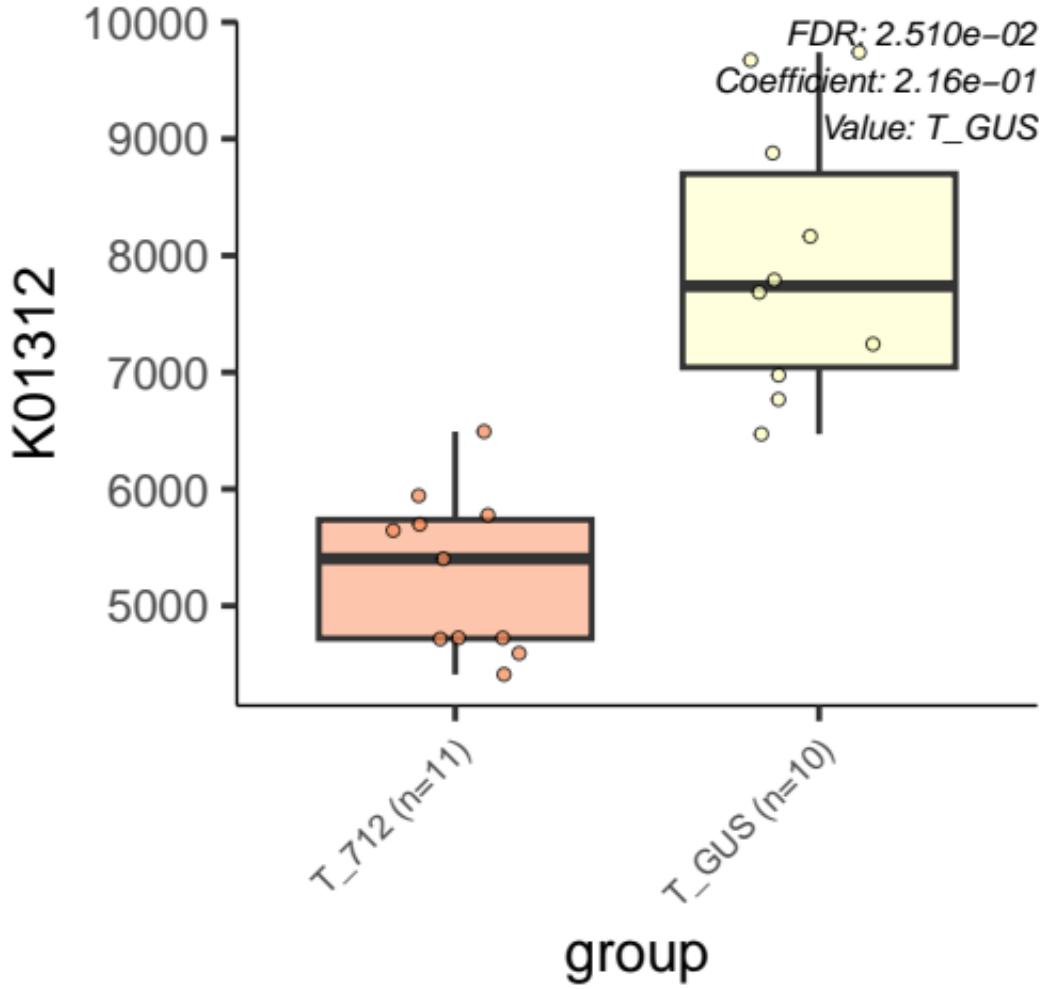


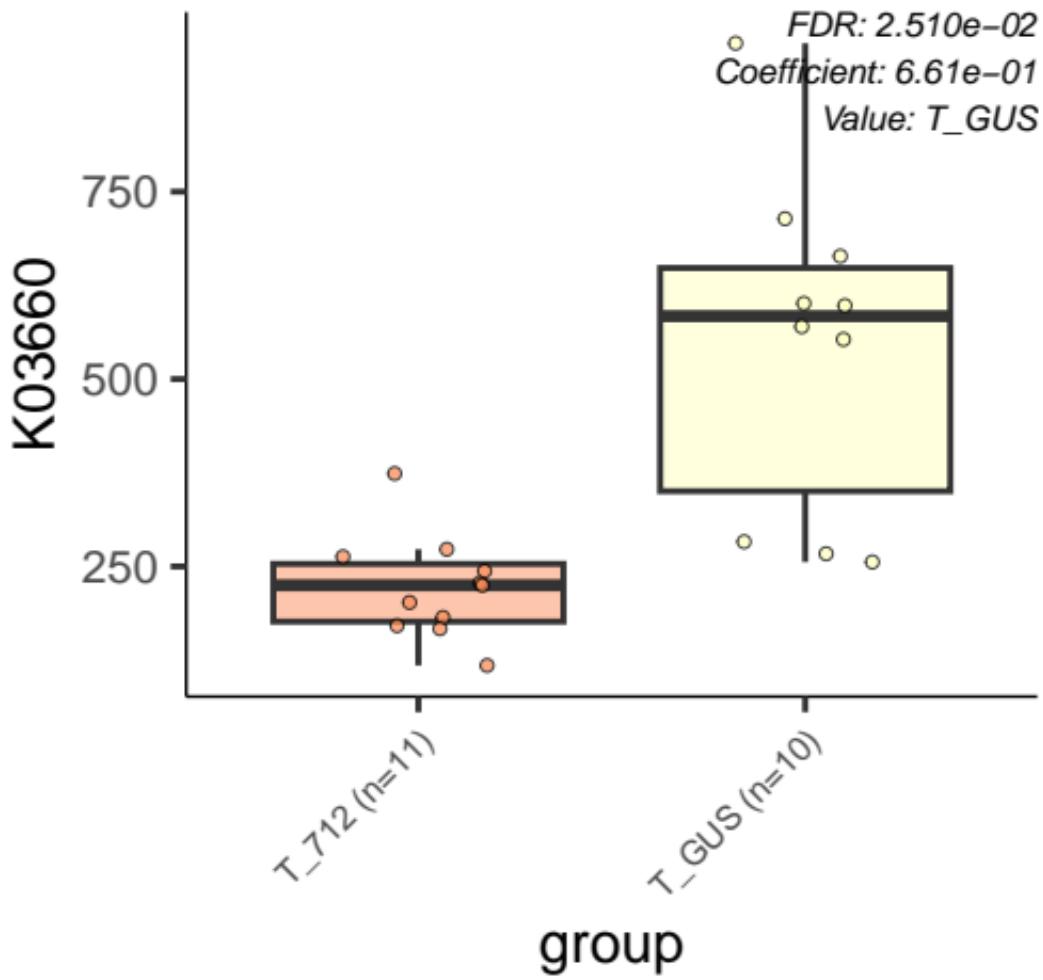




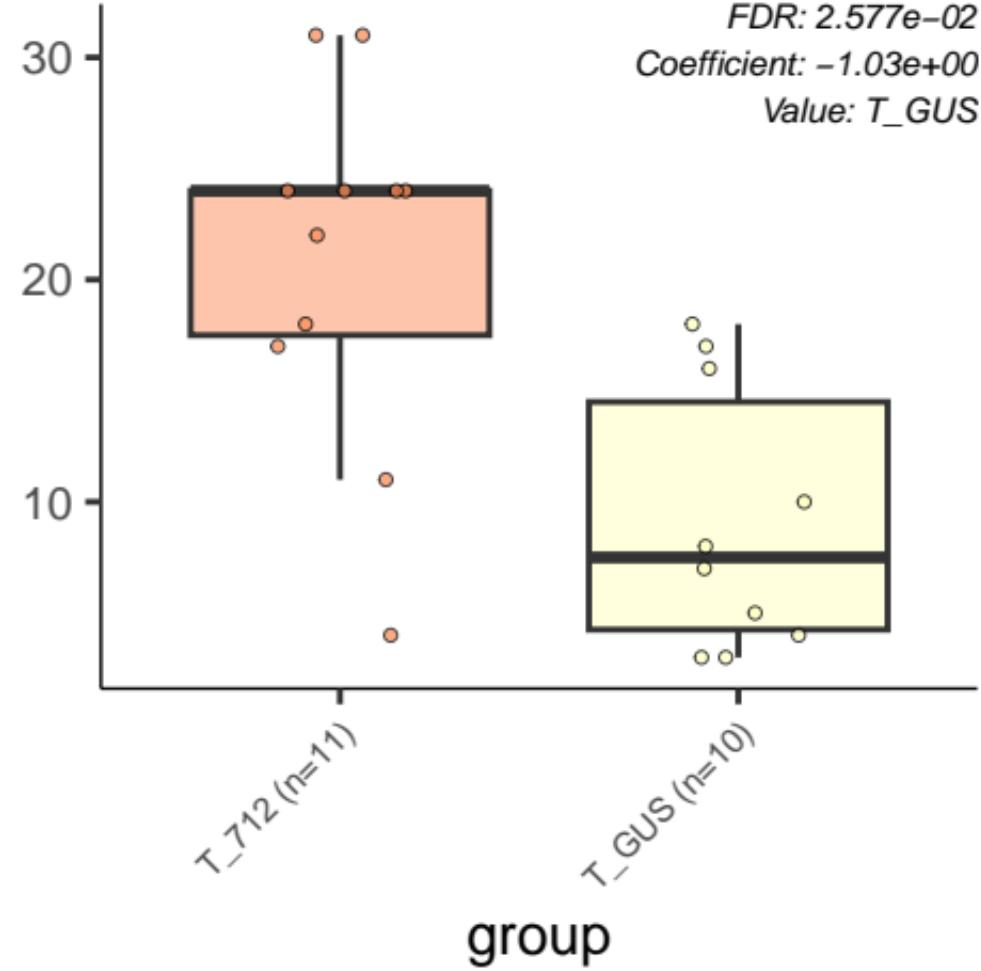


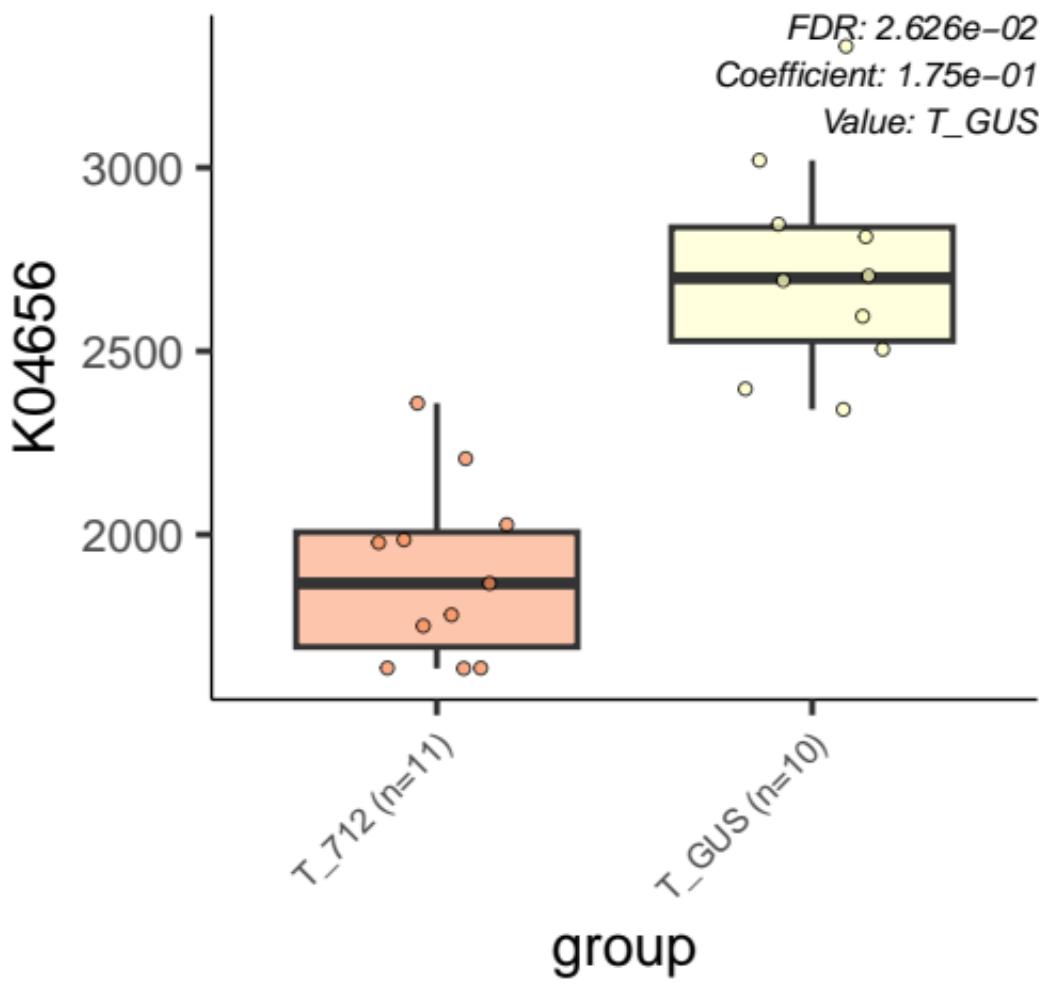


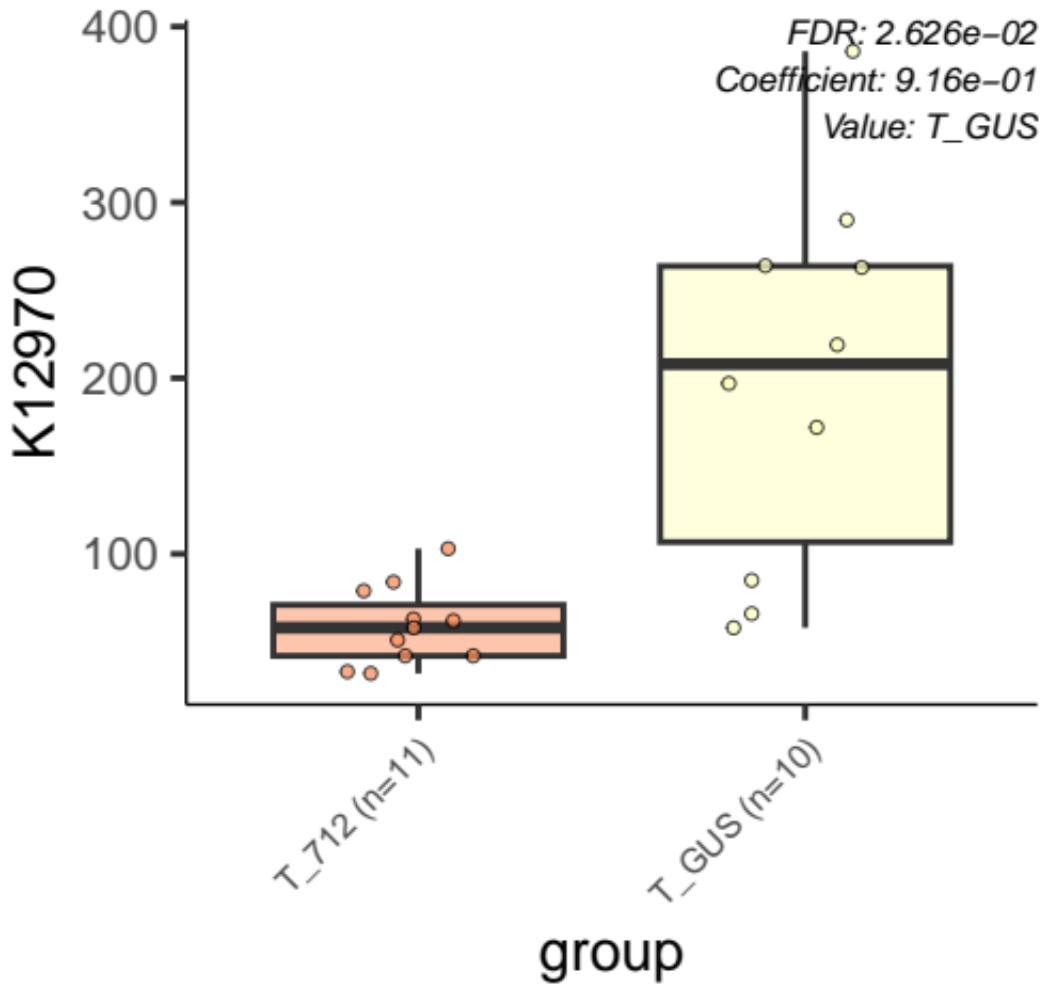


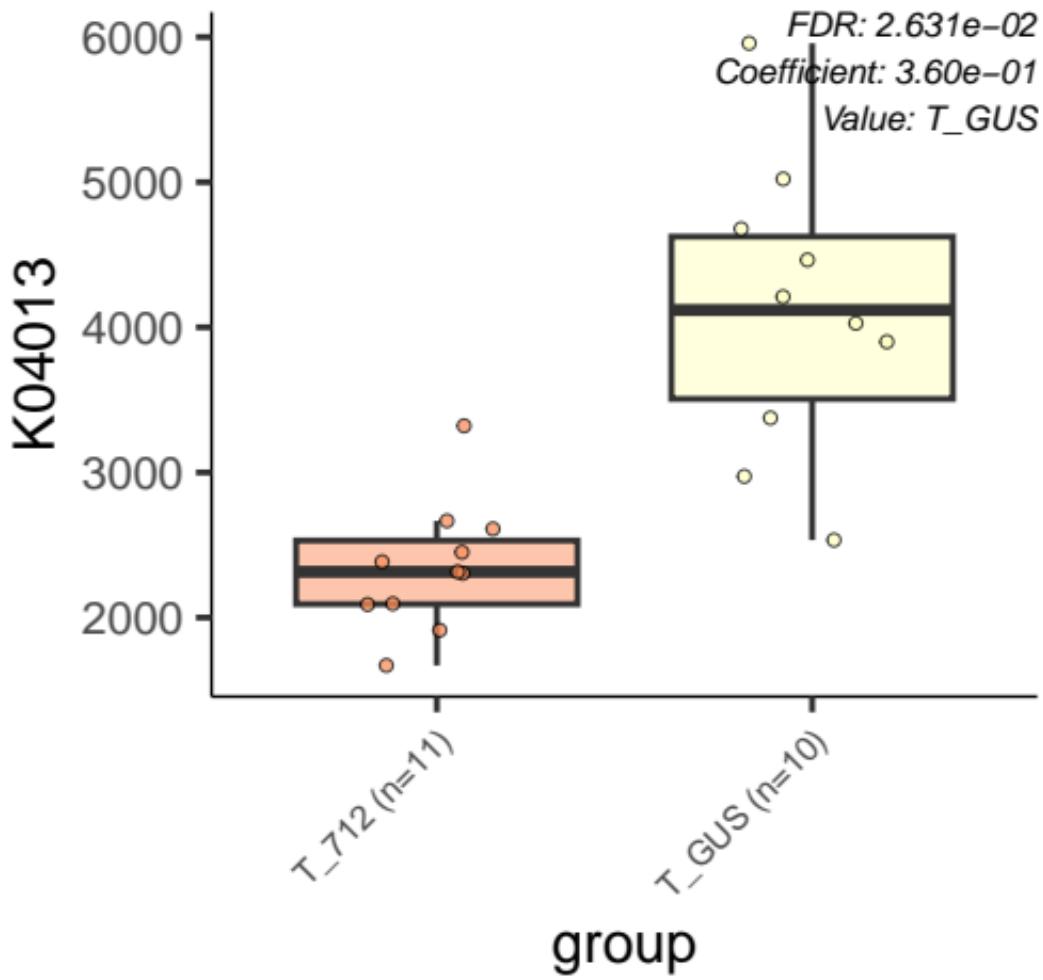


K11801









K00042

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11000

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9000

8000

T_712 (n=11)

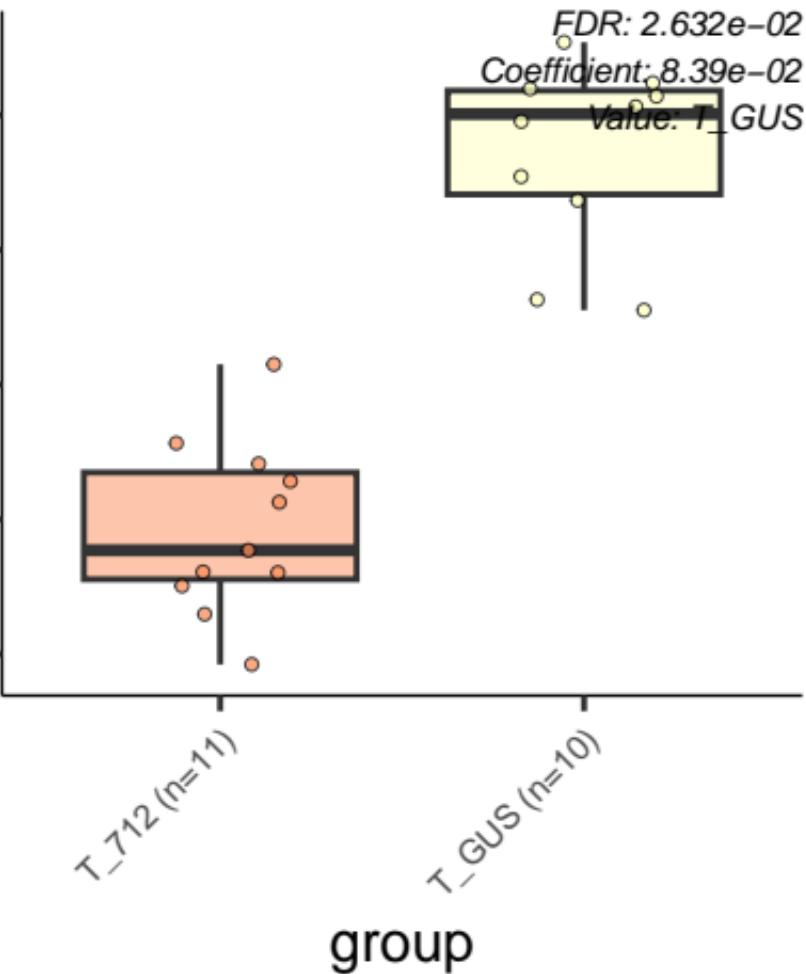
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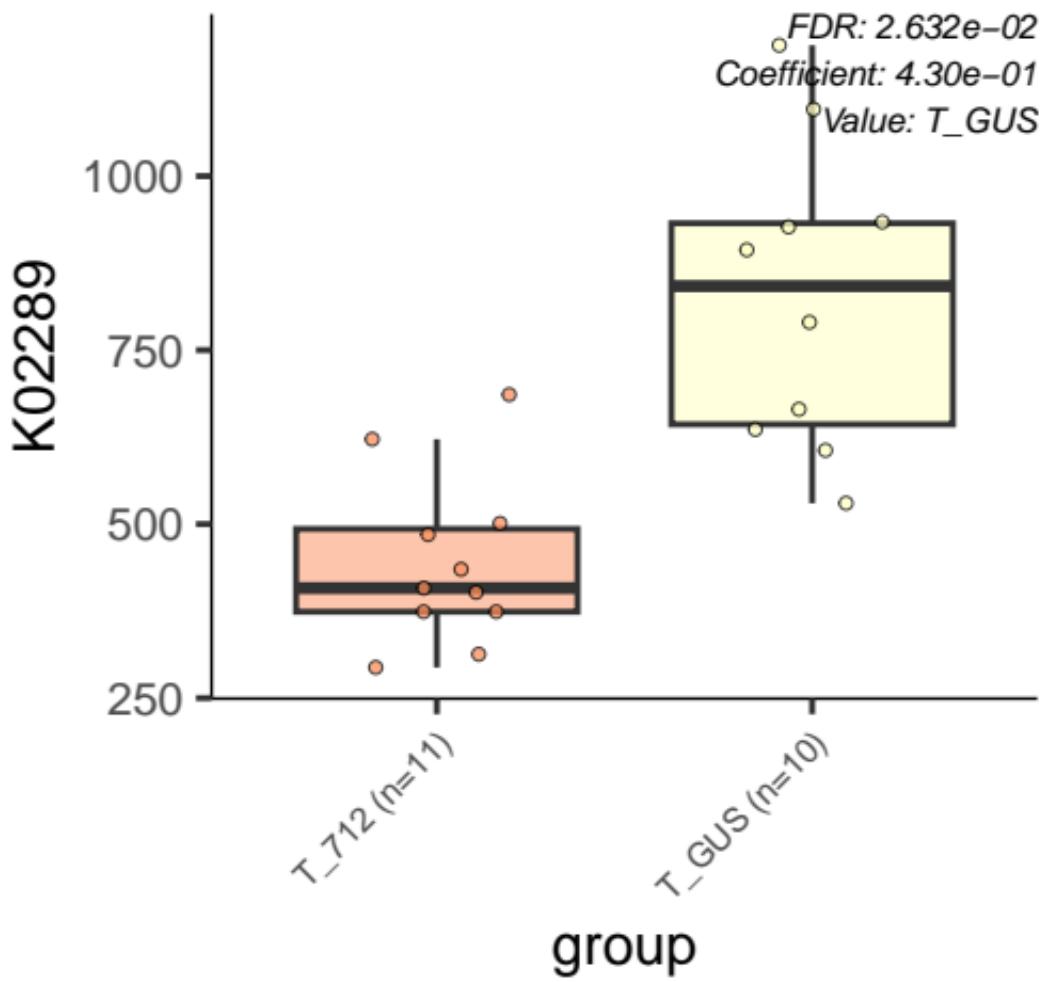
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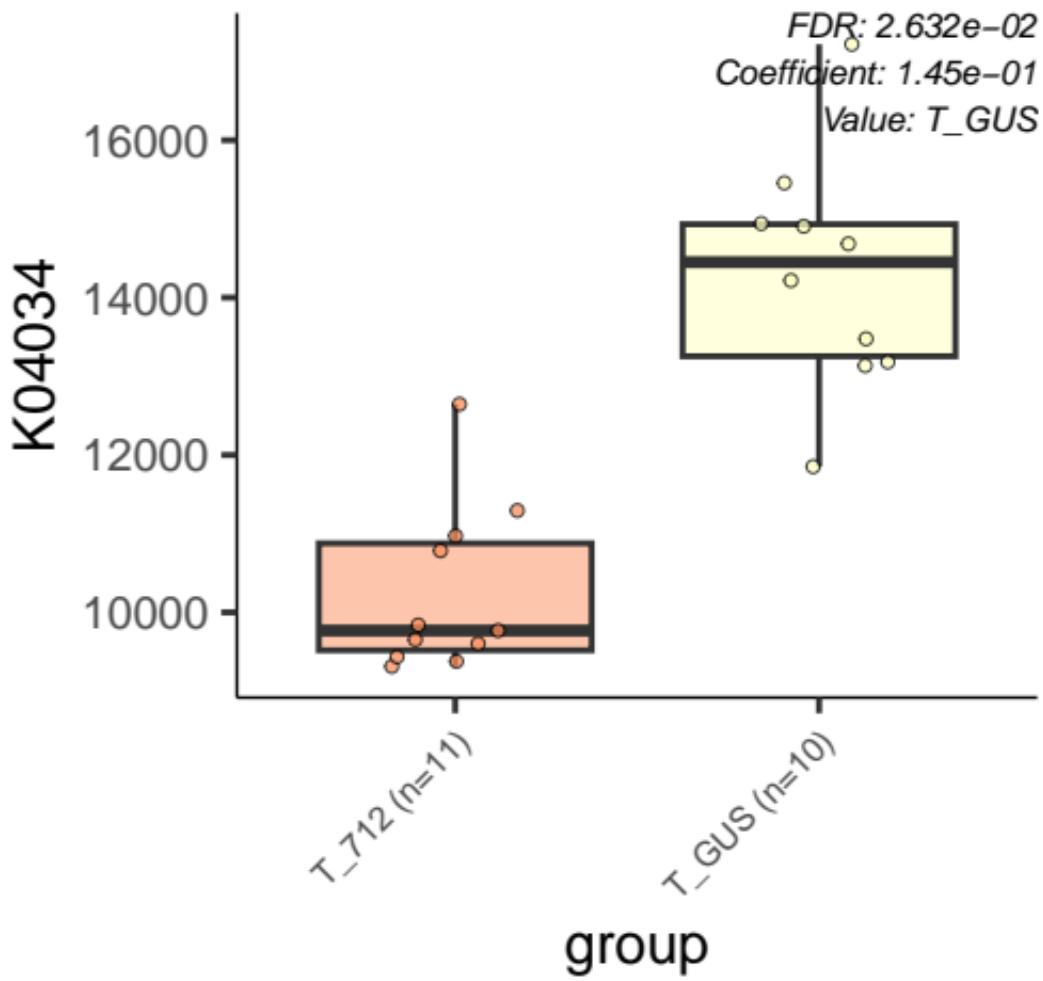
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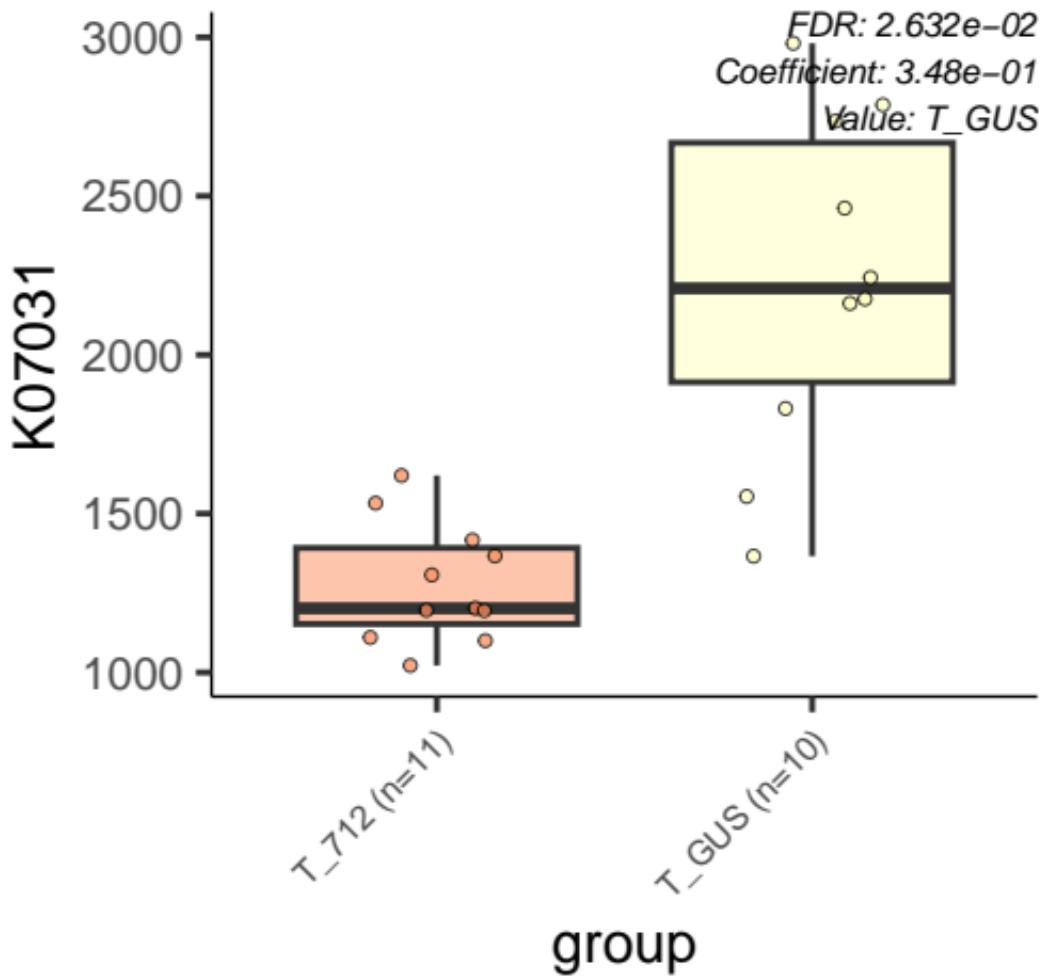
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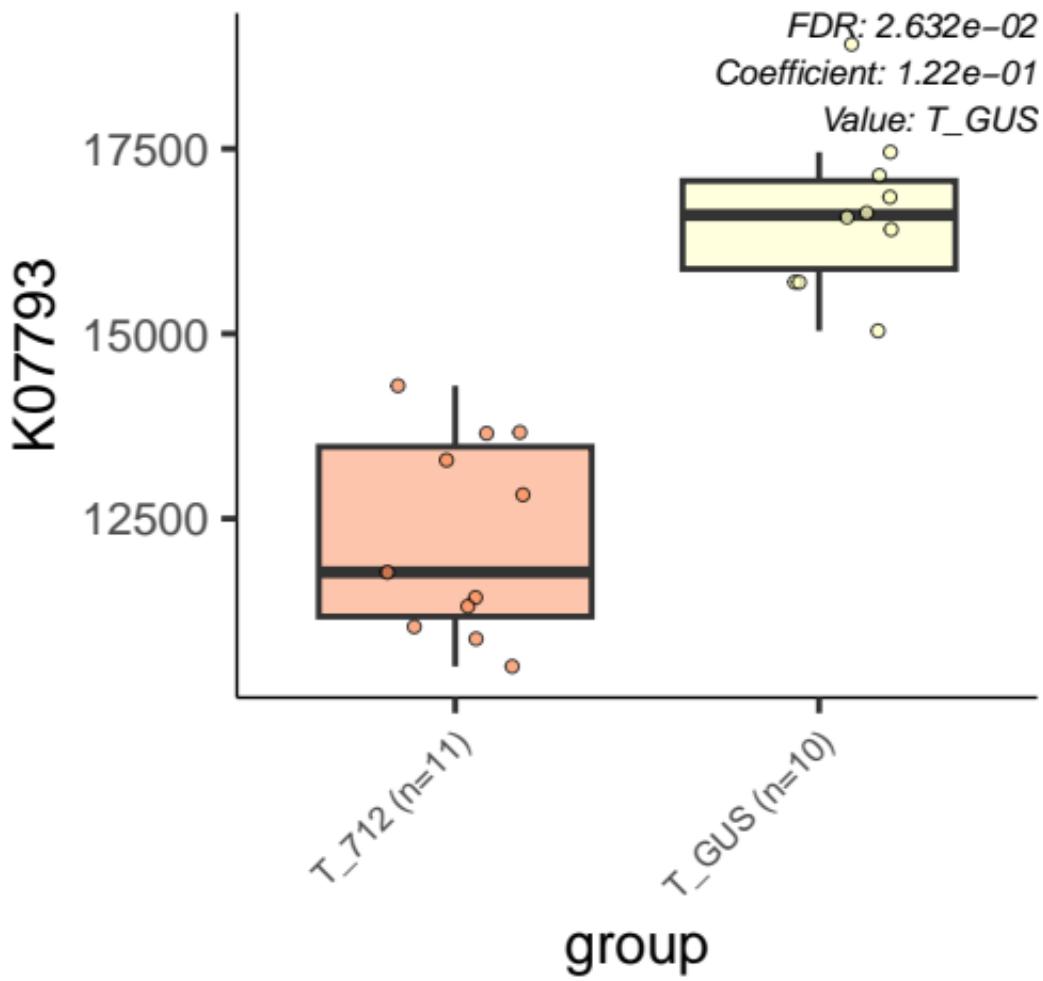
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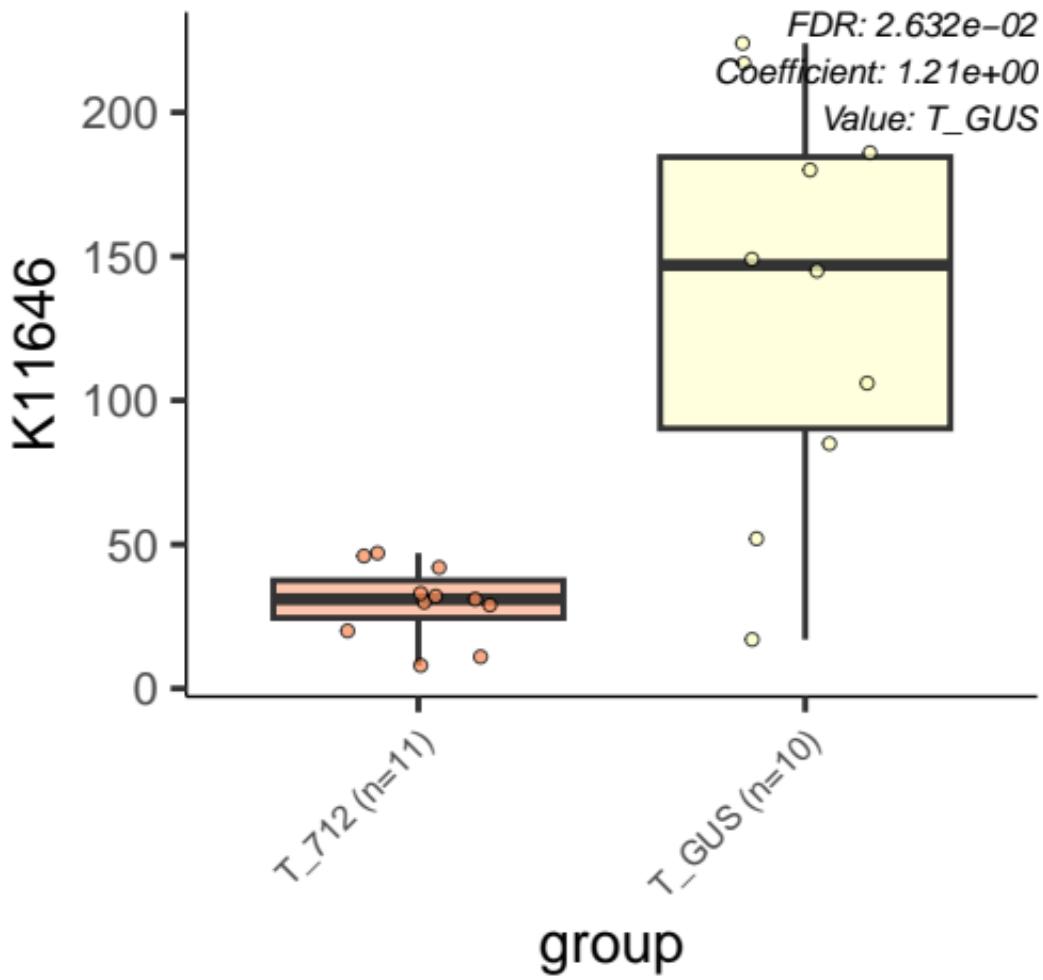


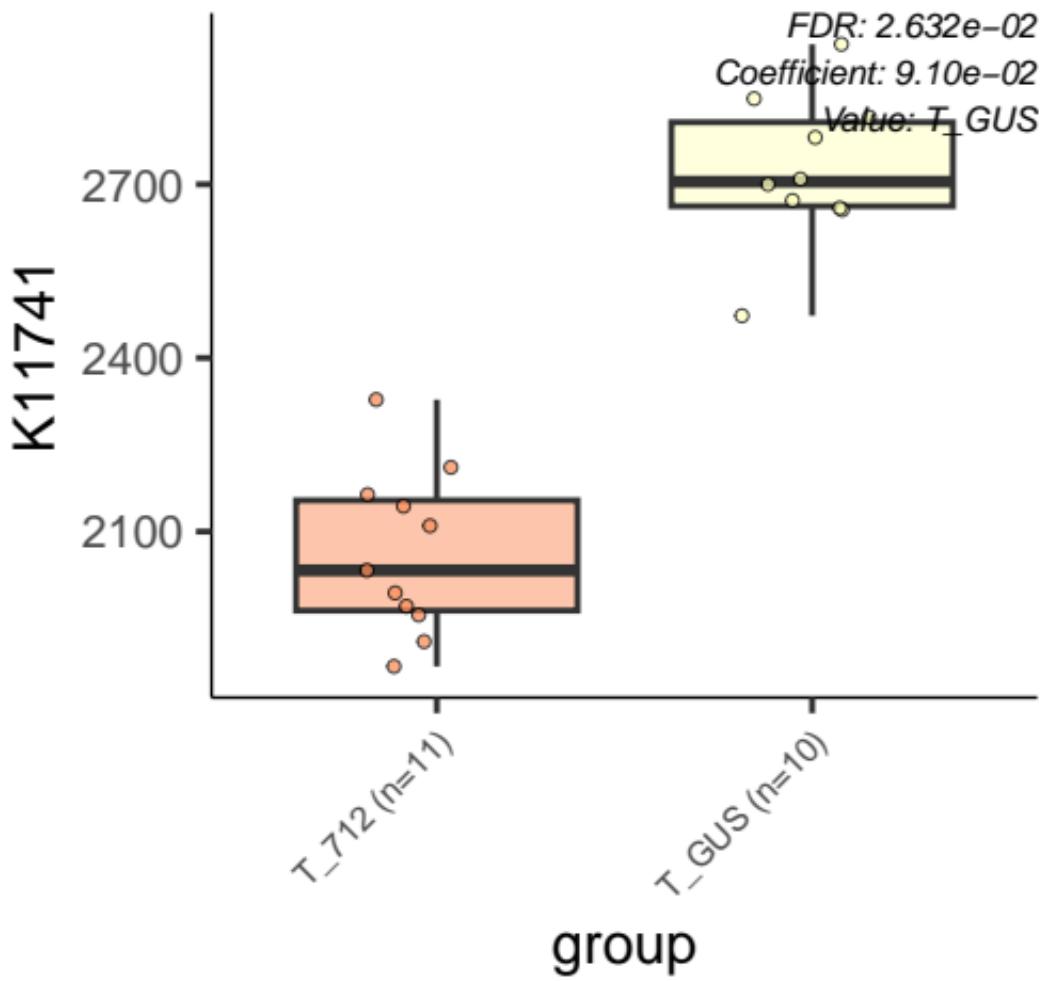


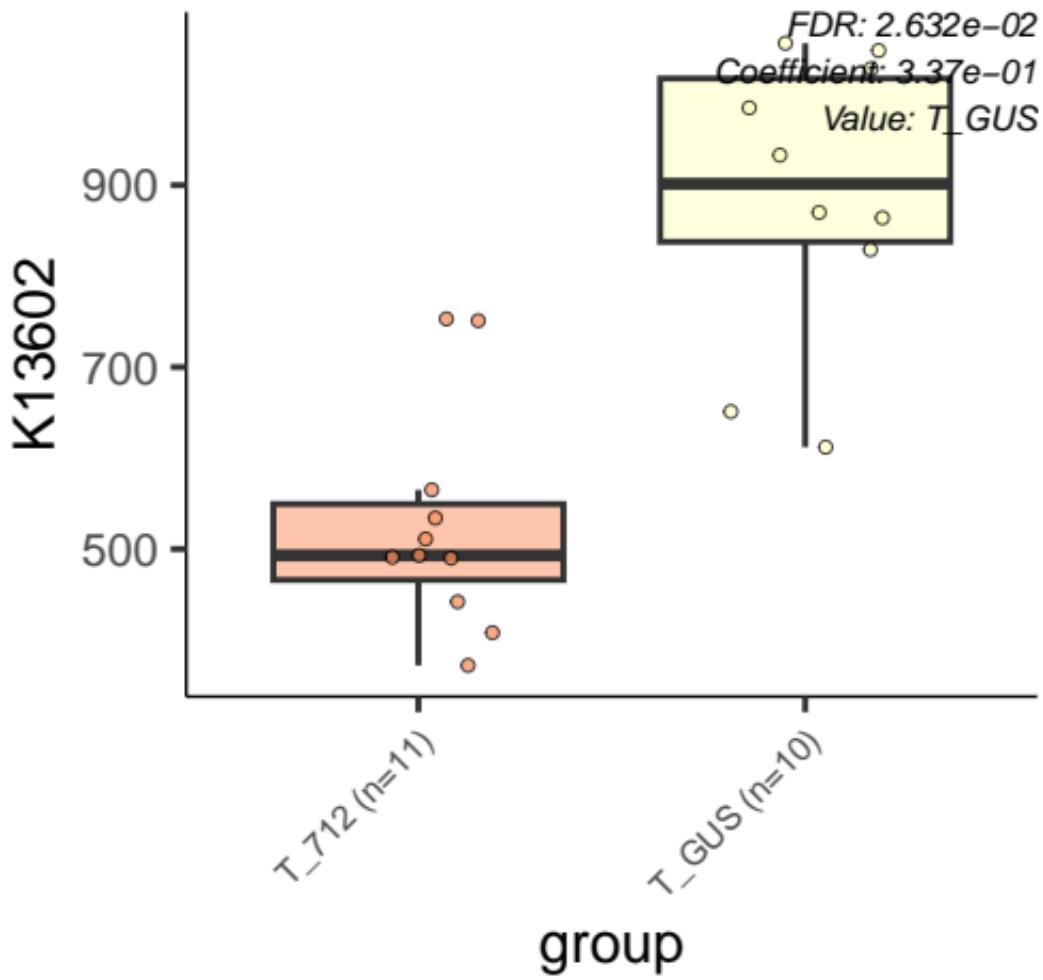


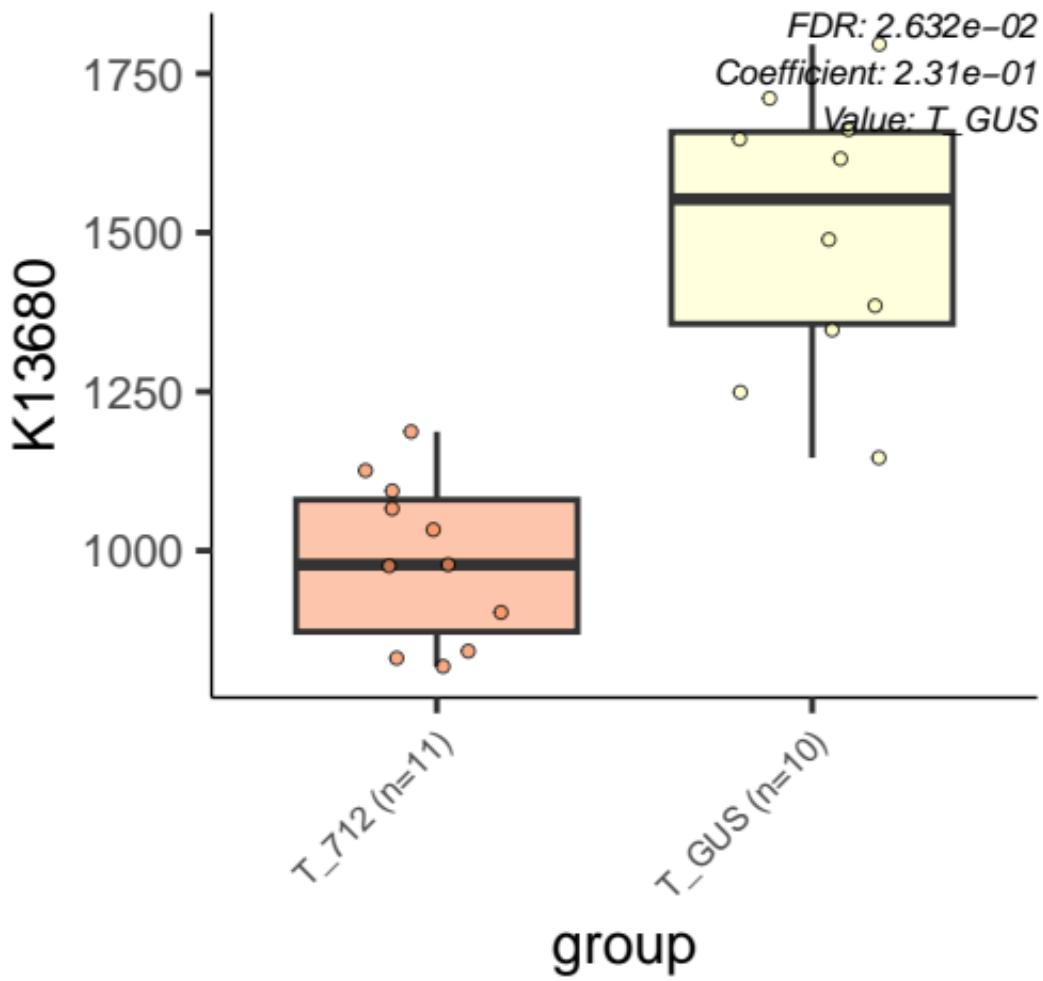


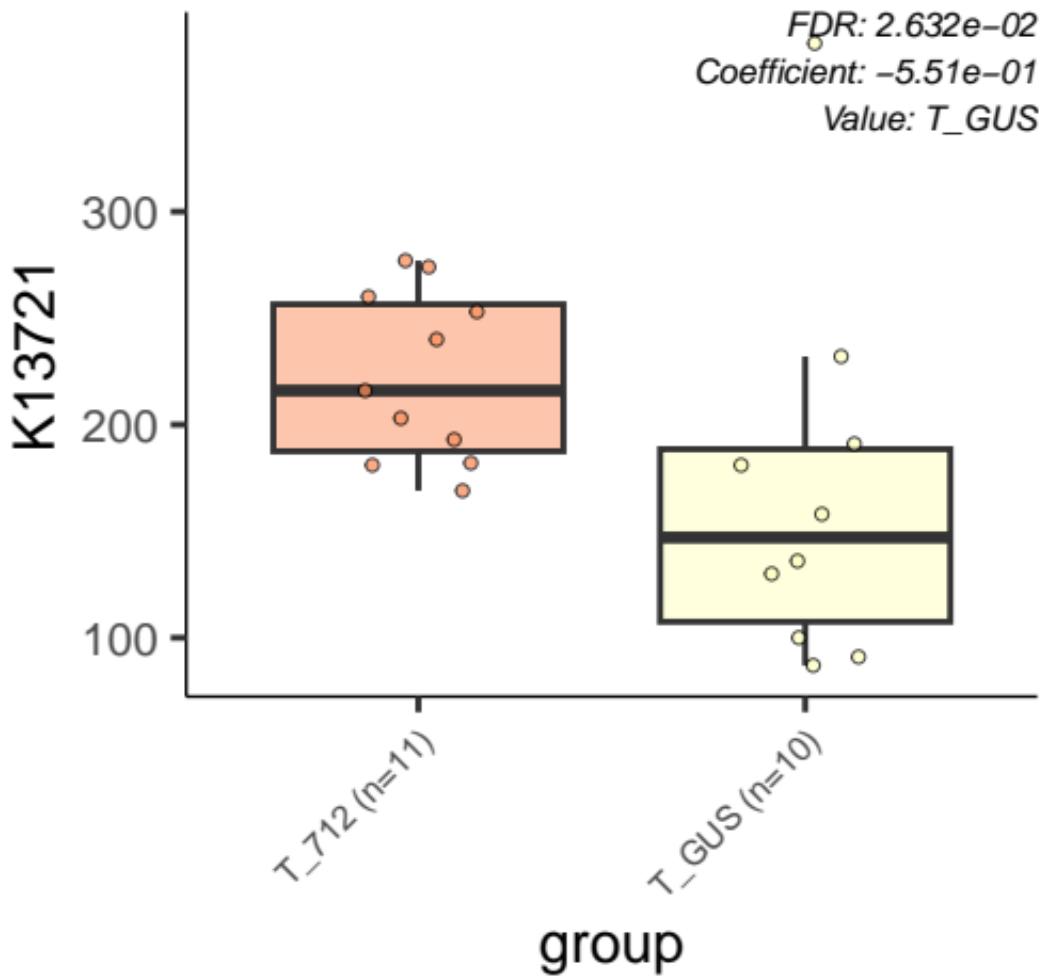


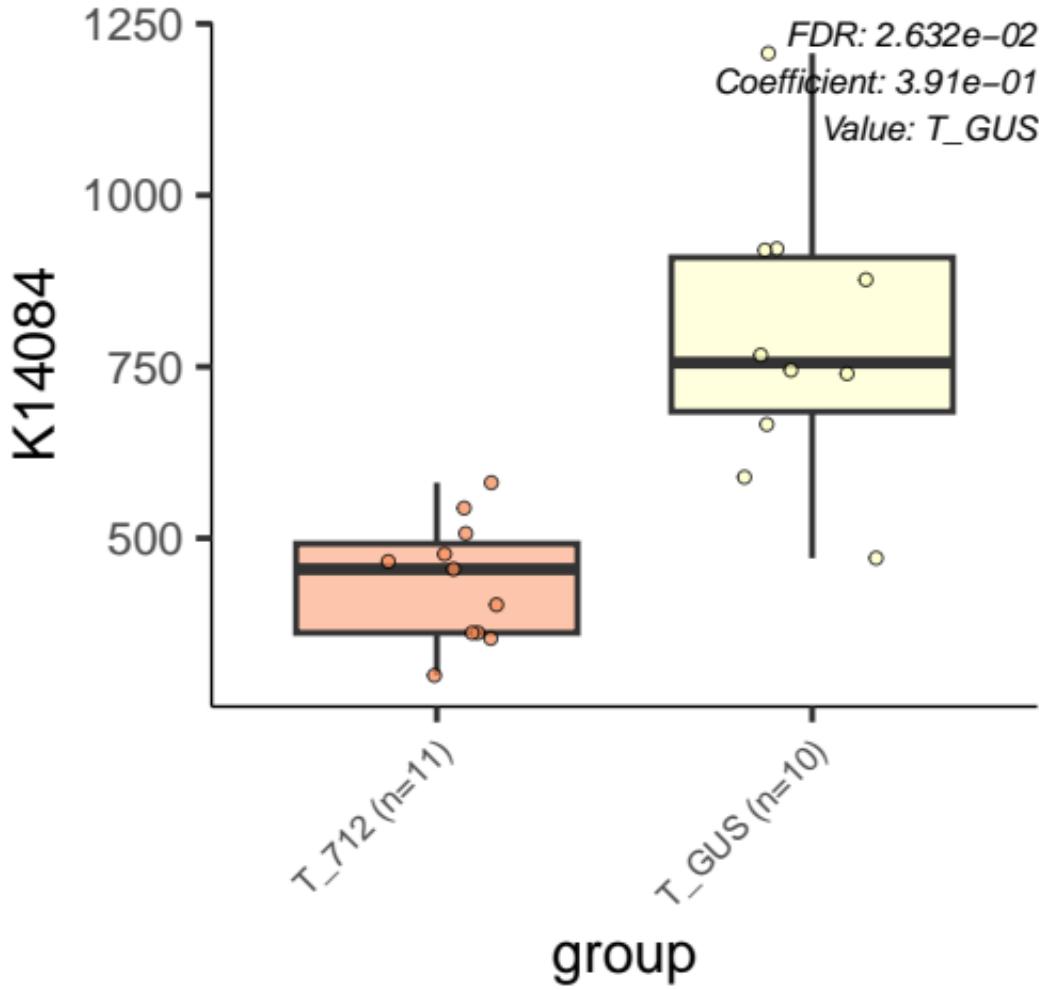


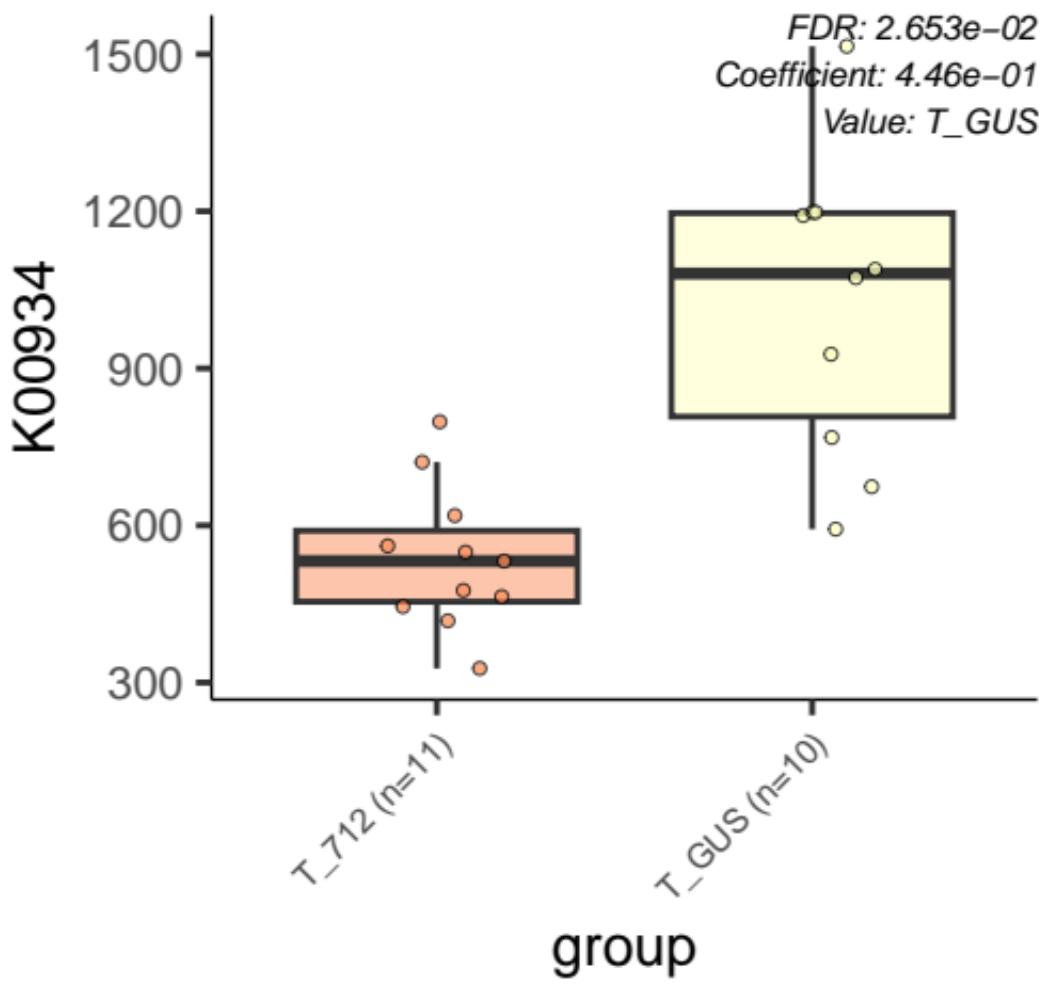


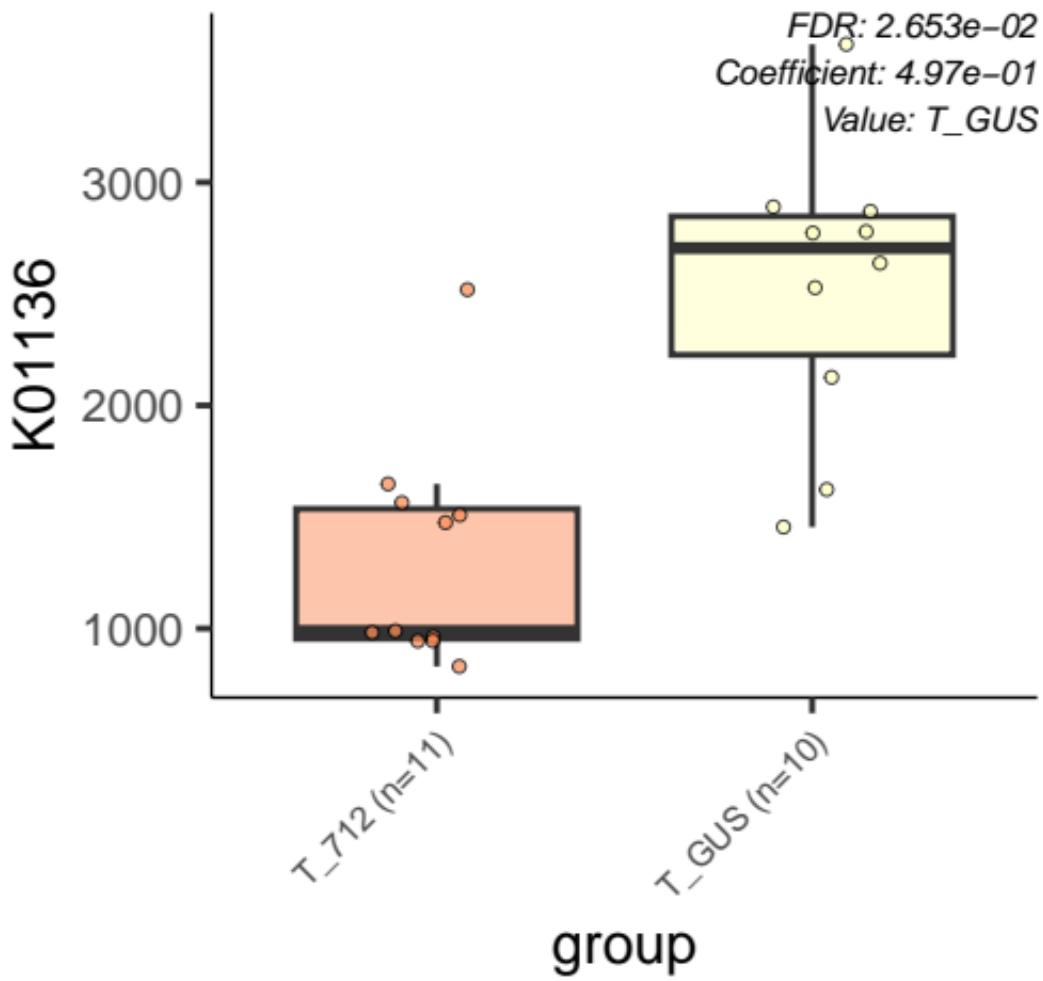












K01781

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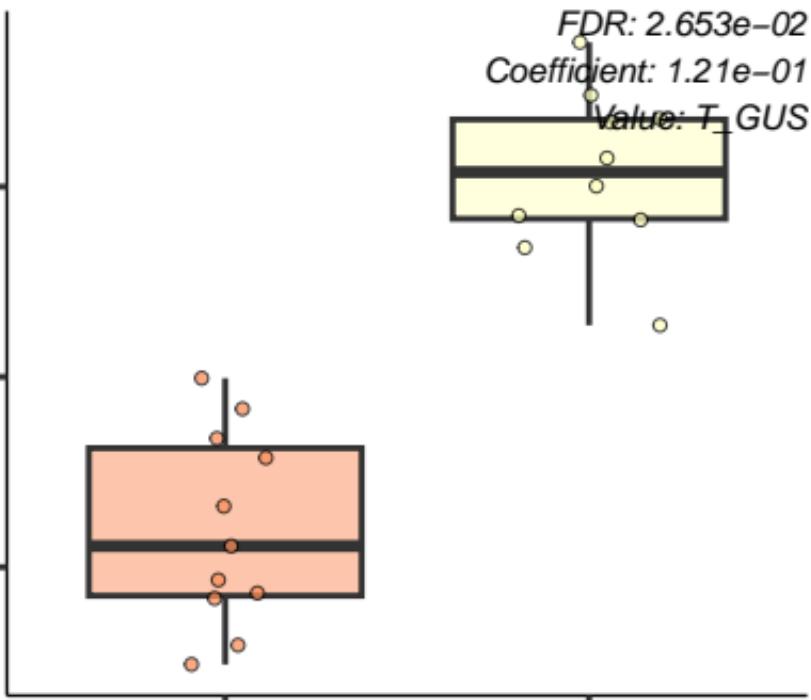
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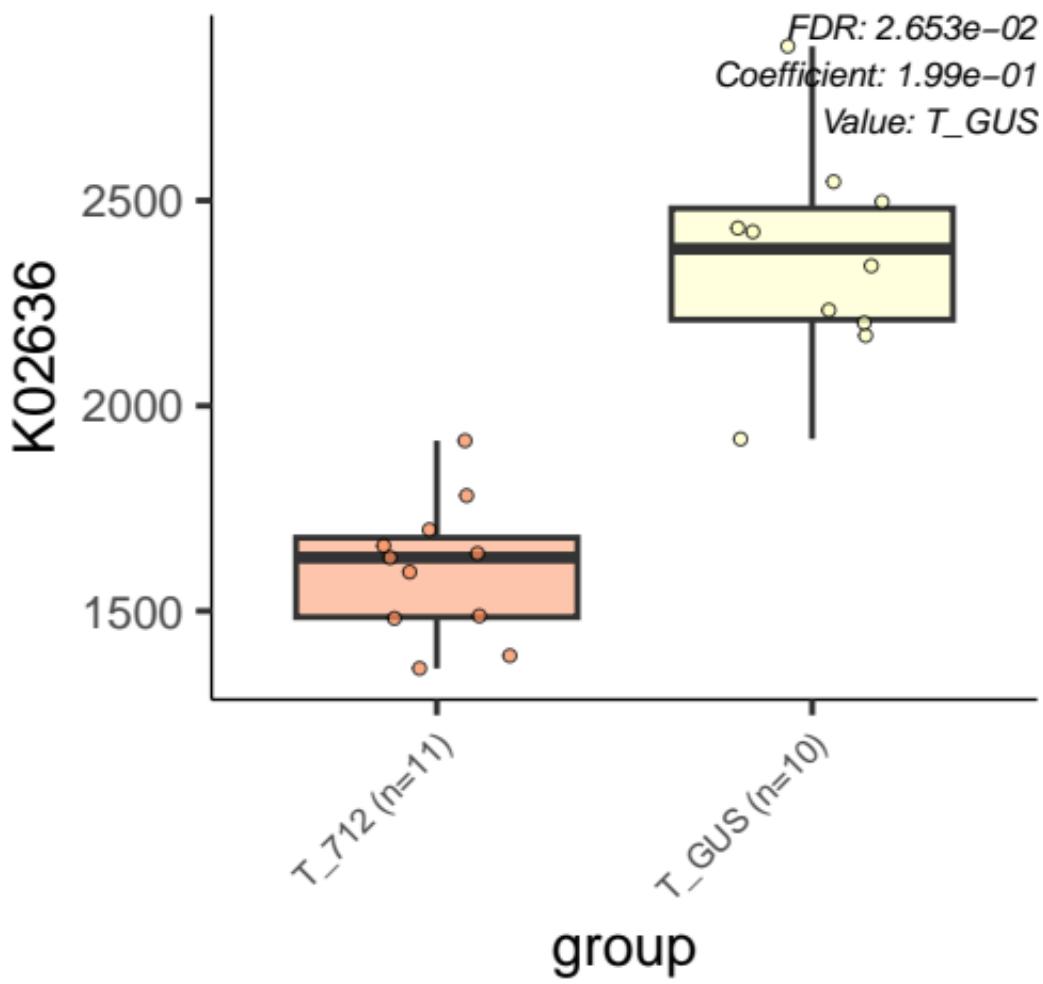
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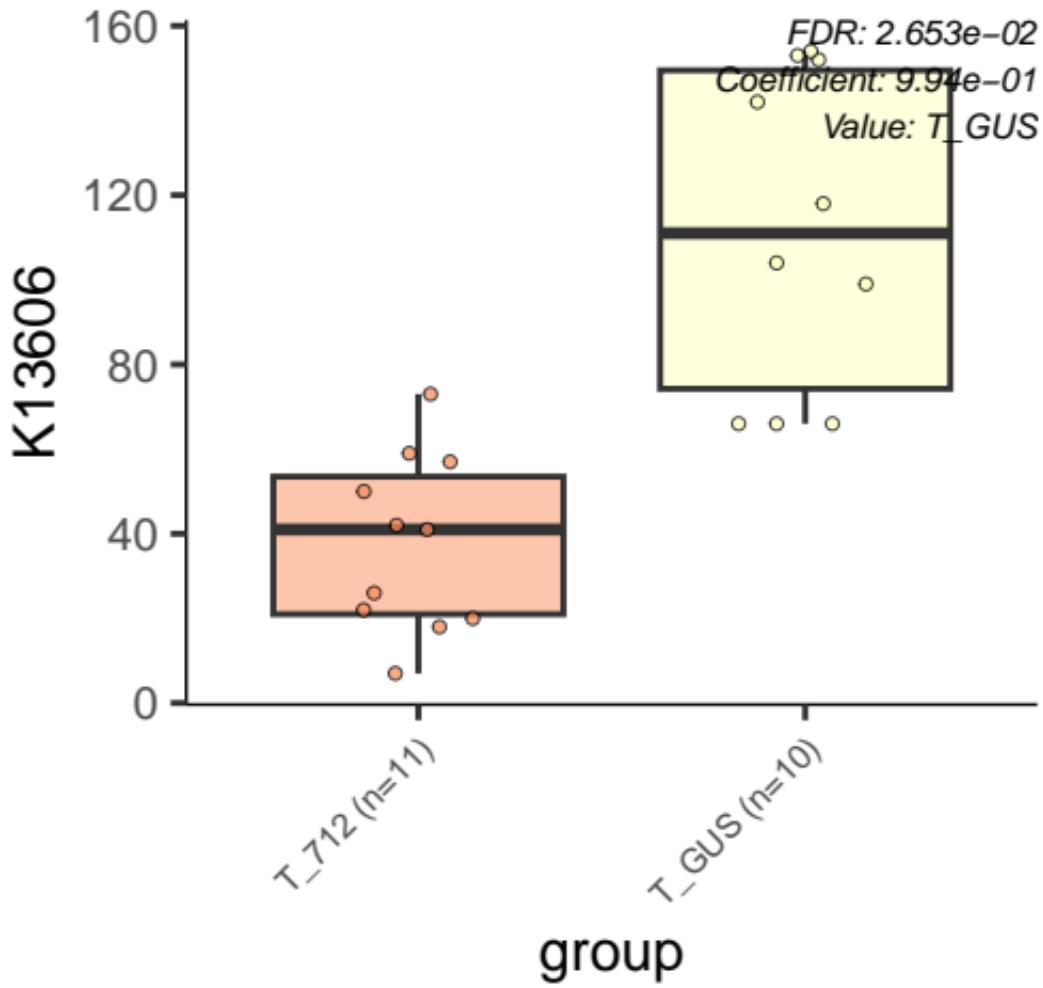
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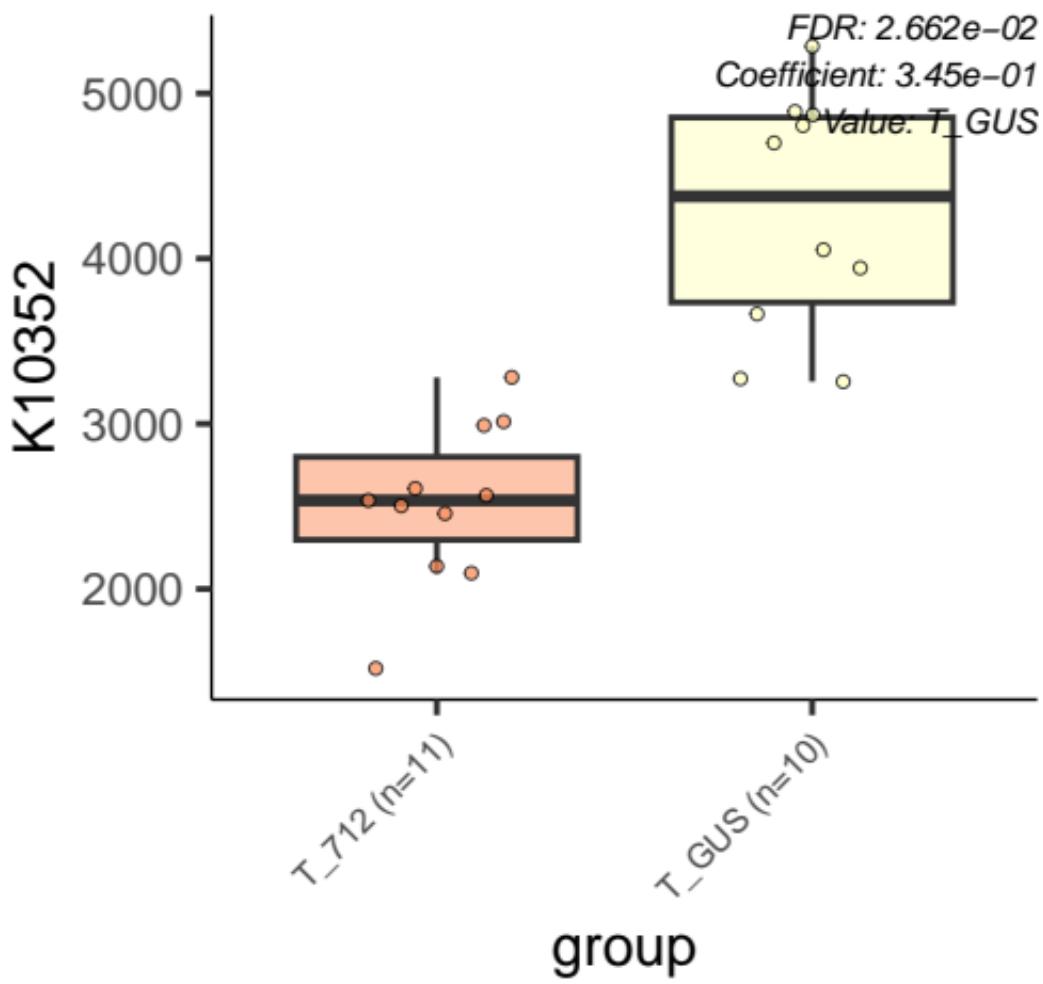
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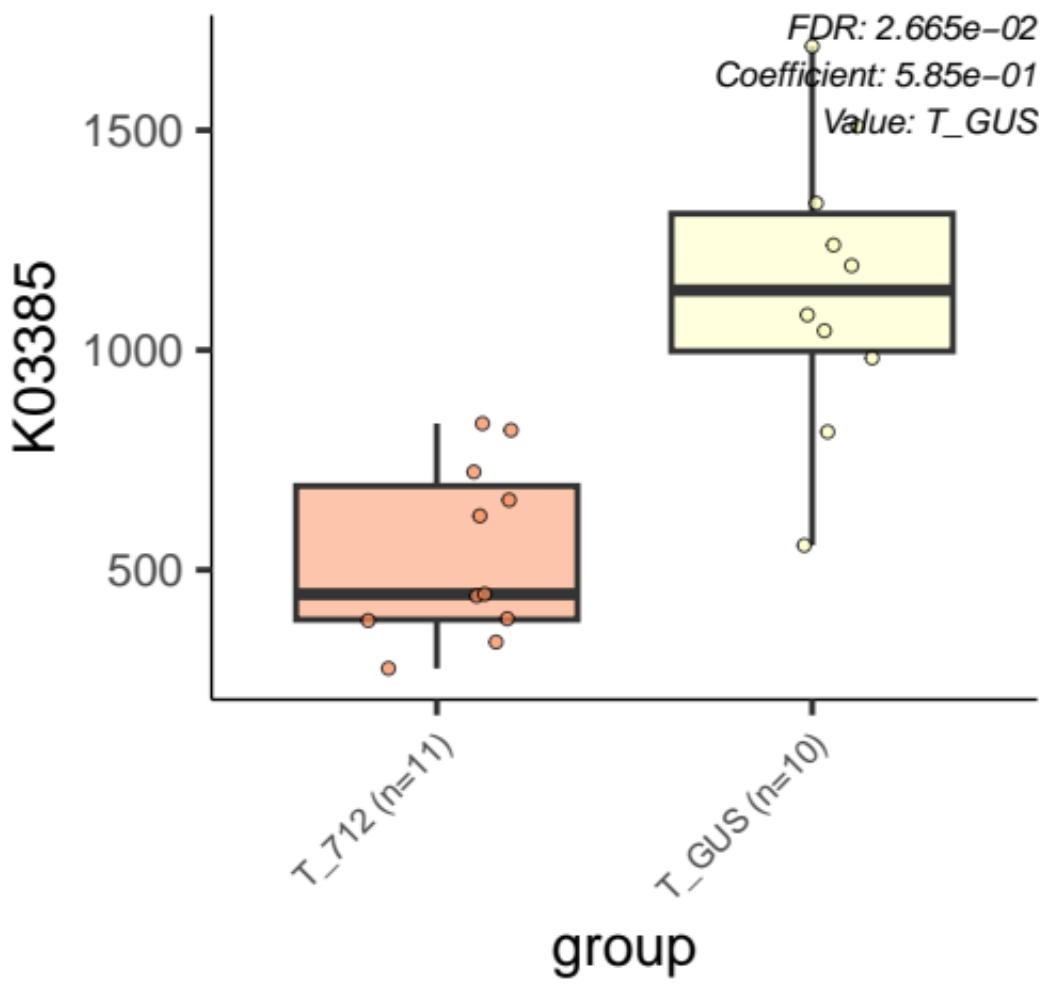
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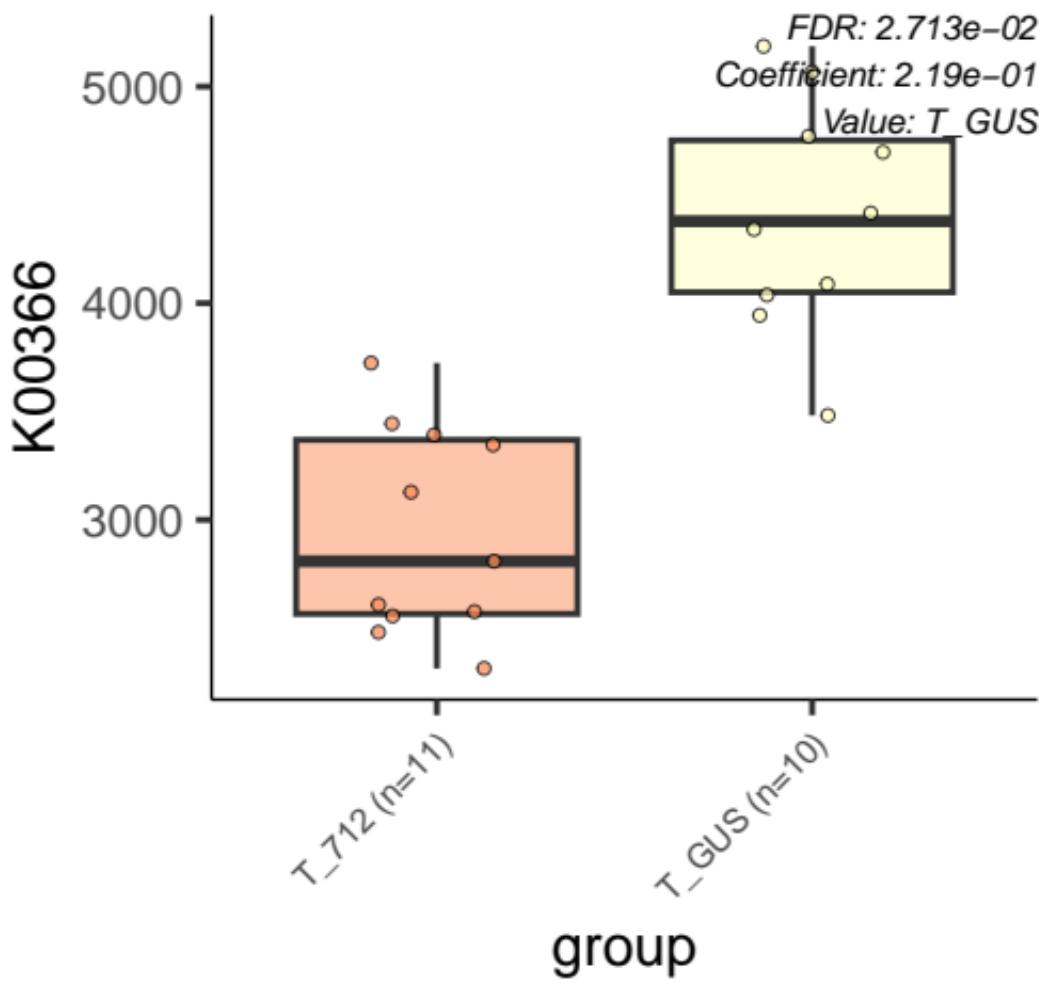


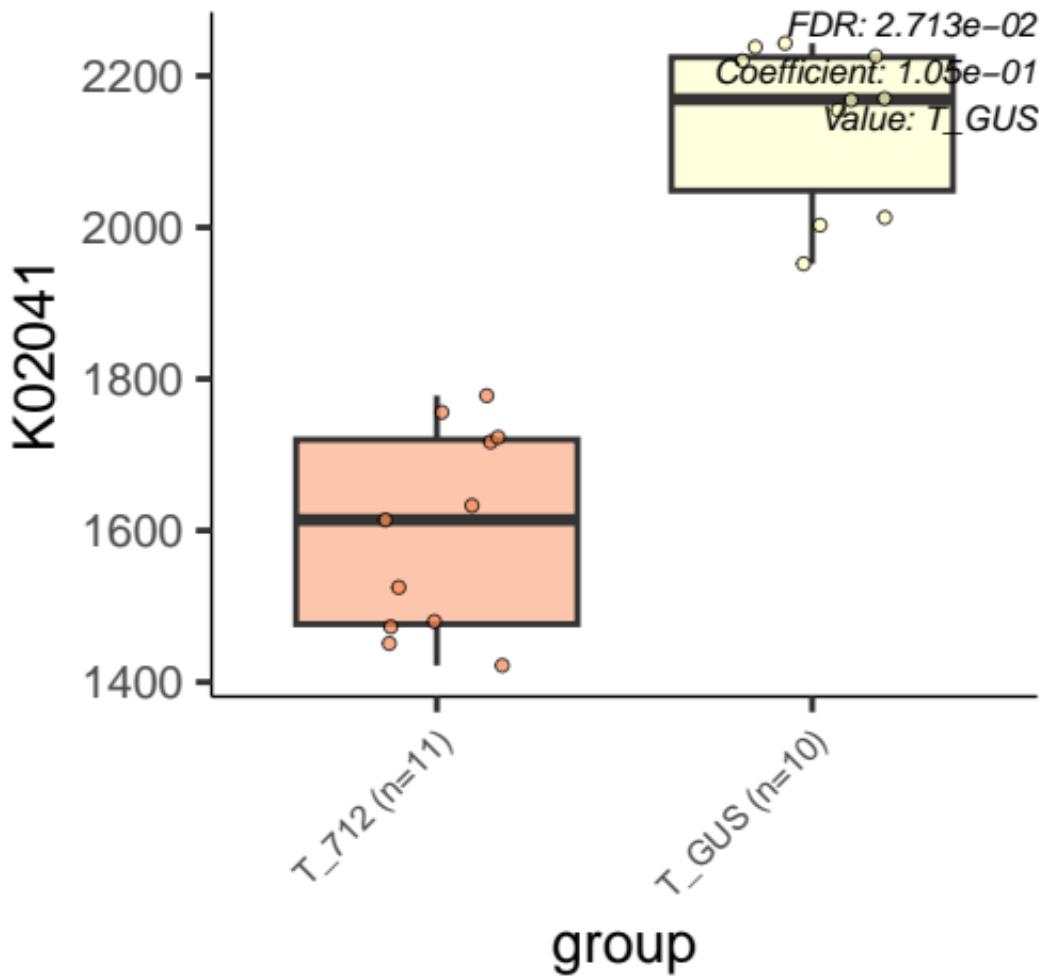


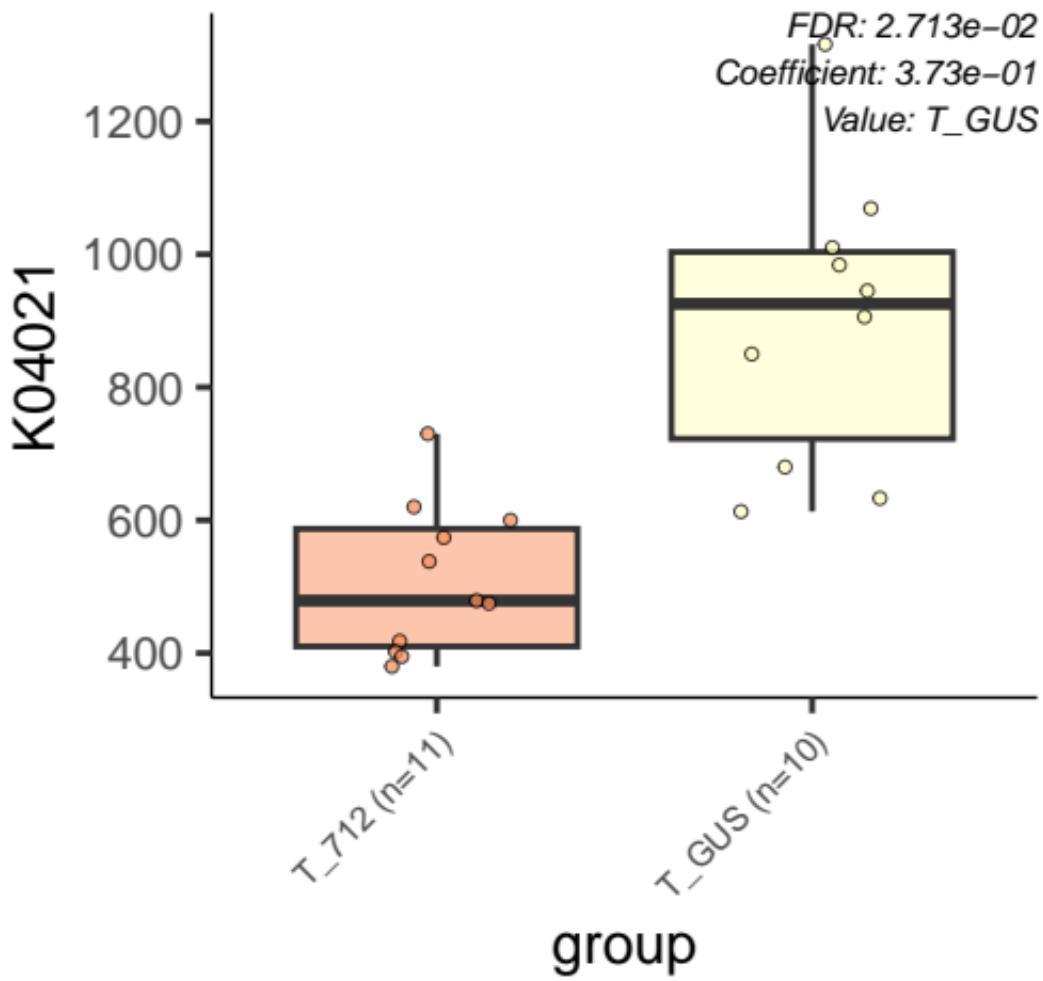


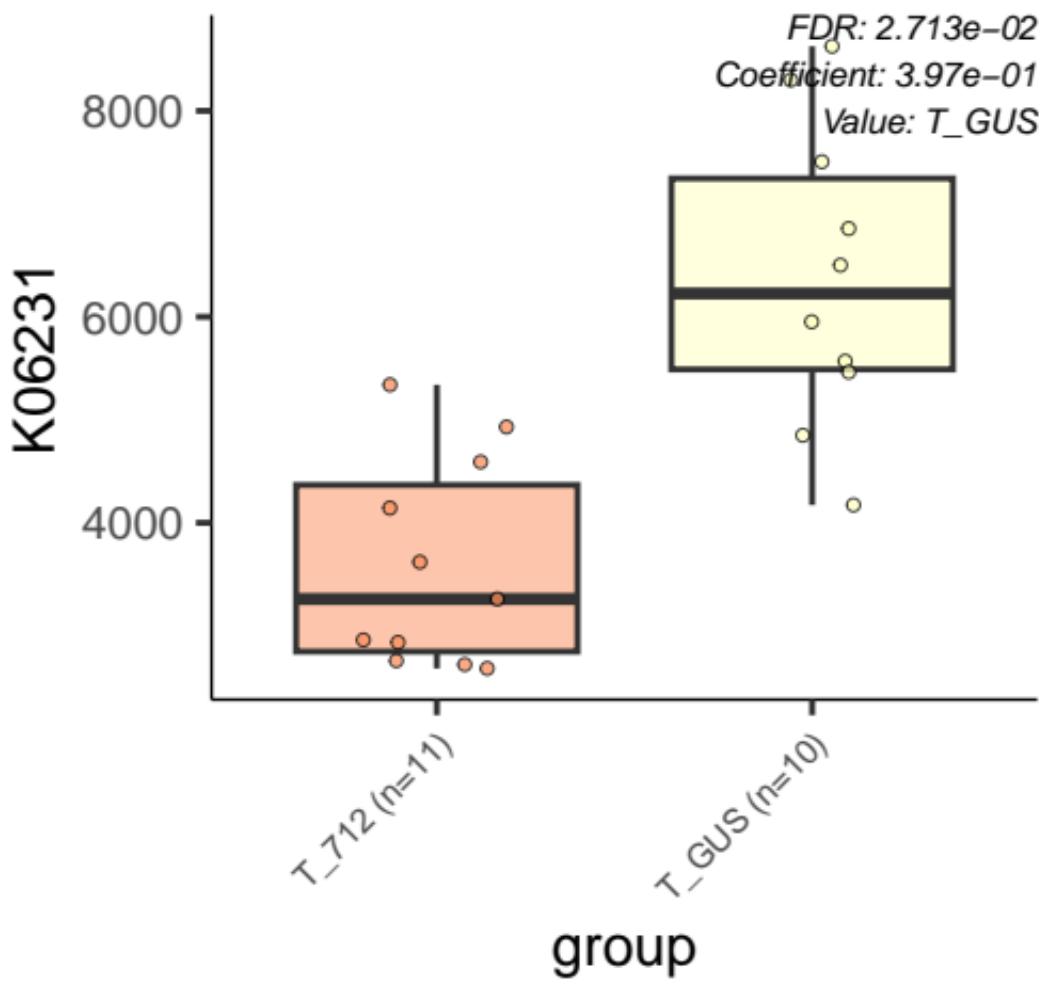


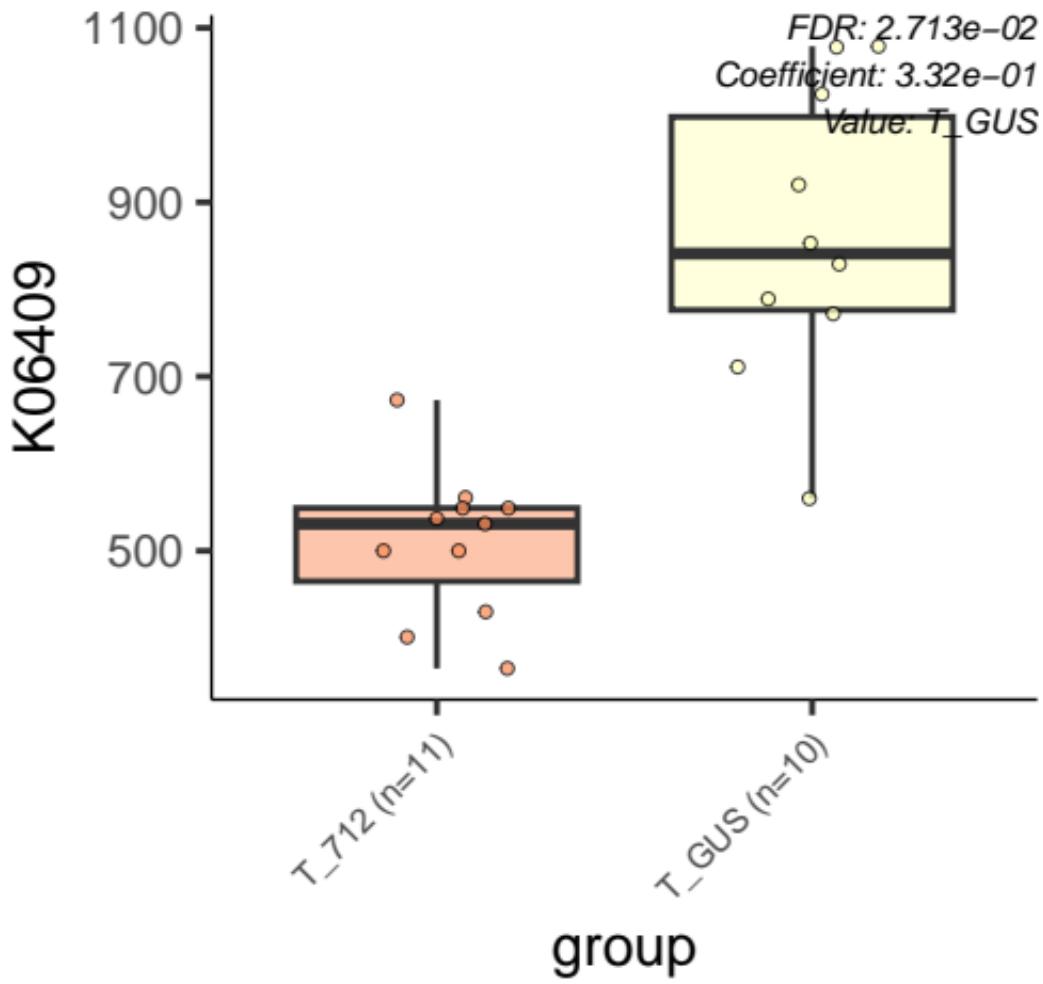


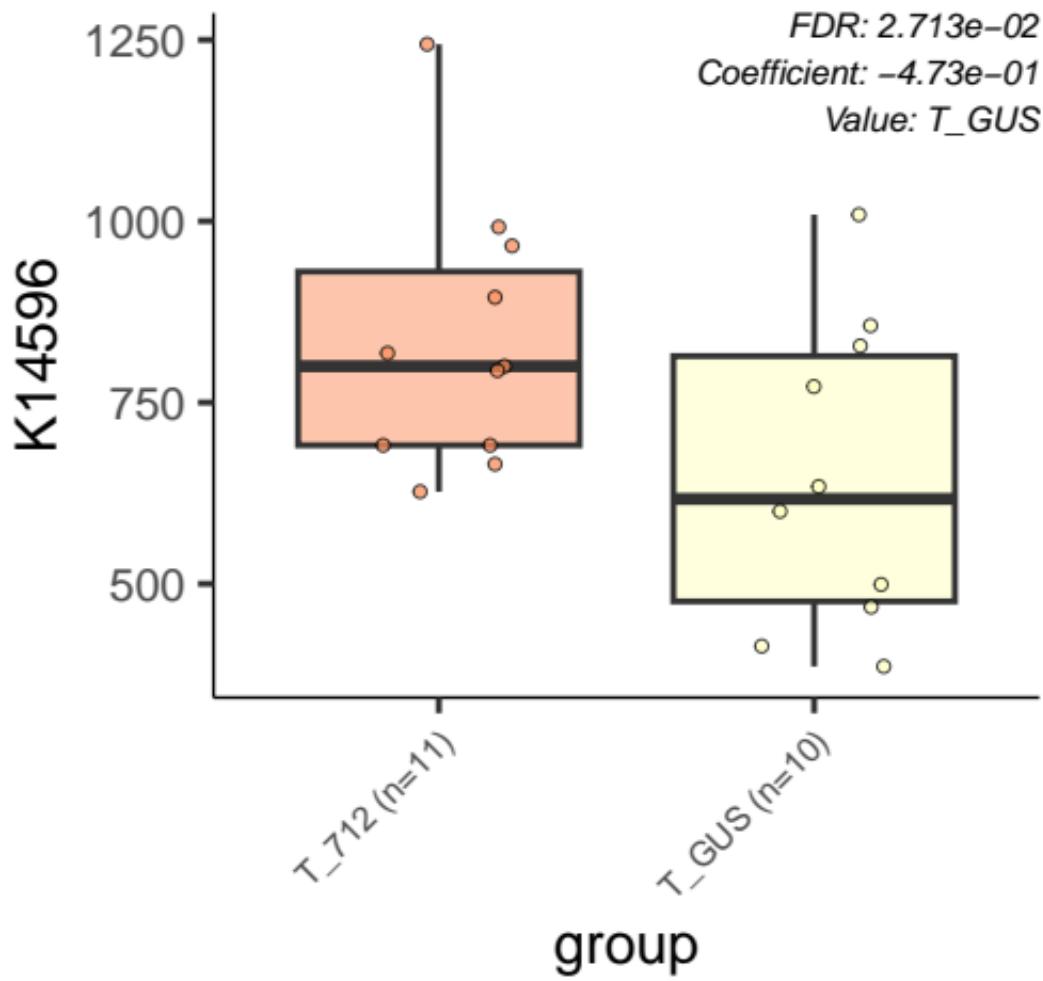


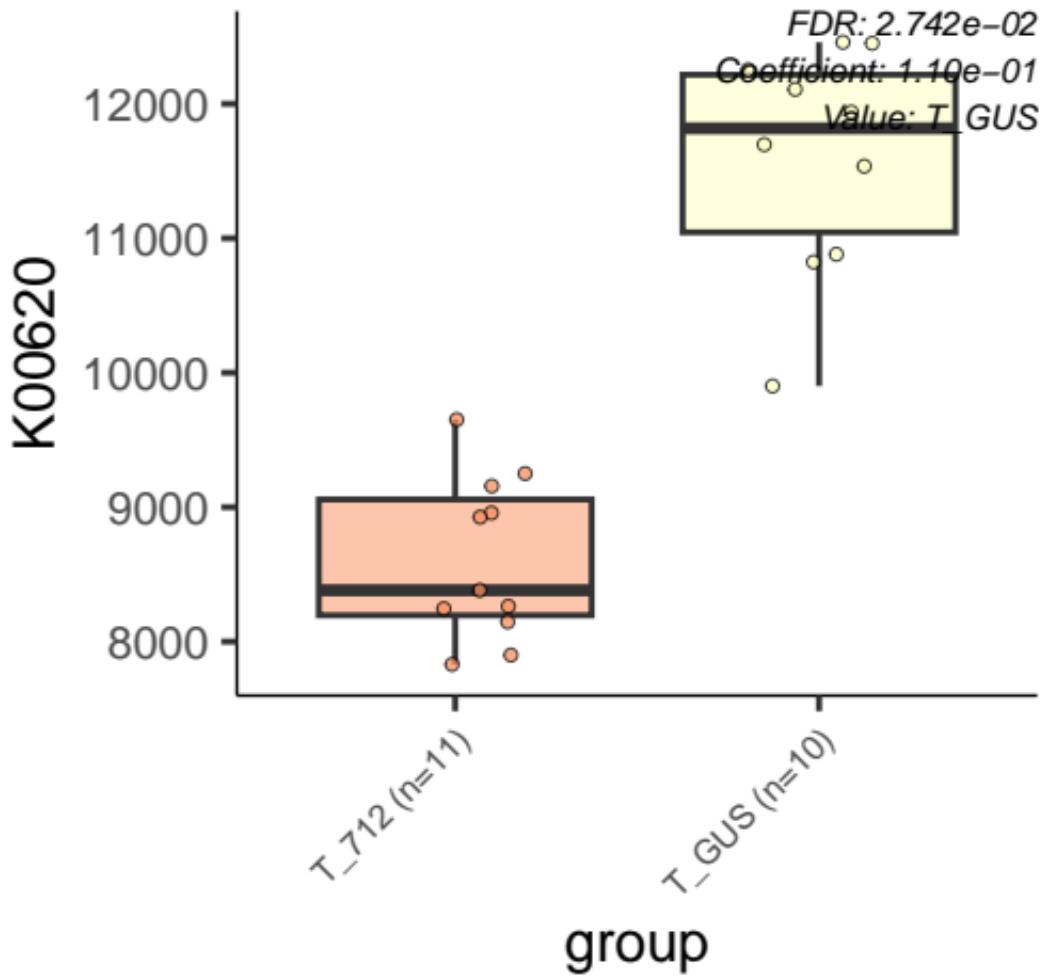


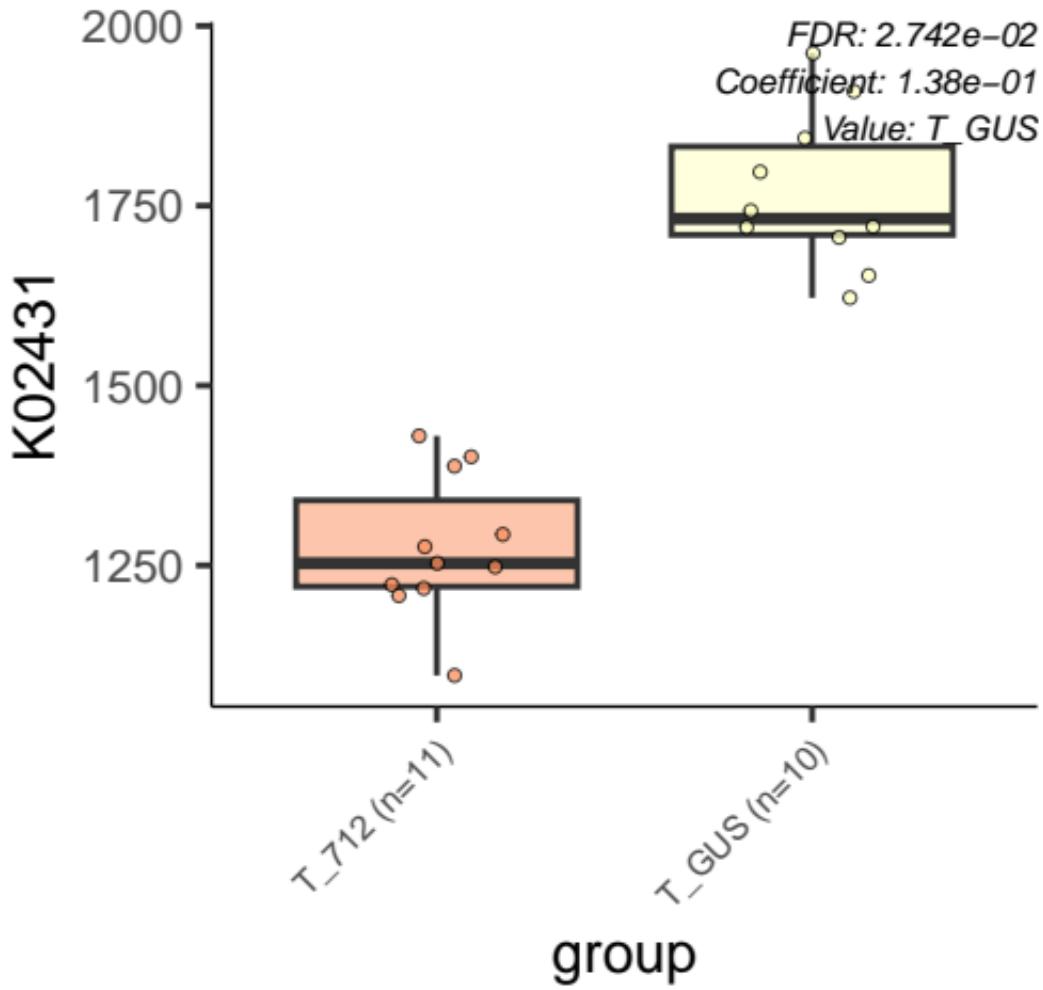


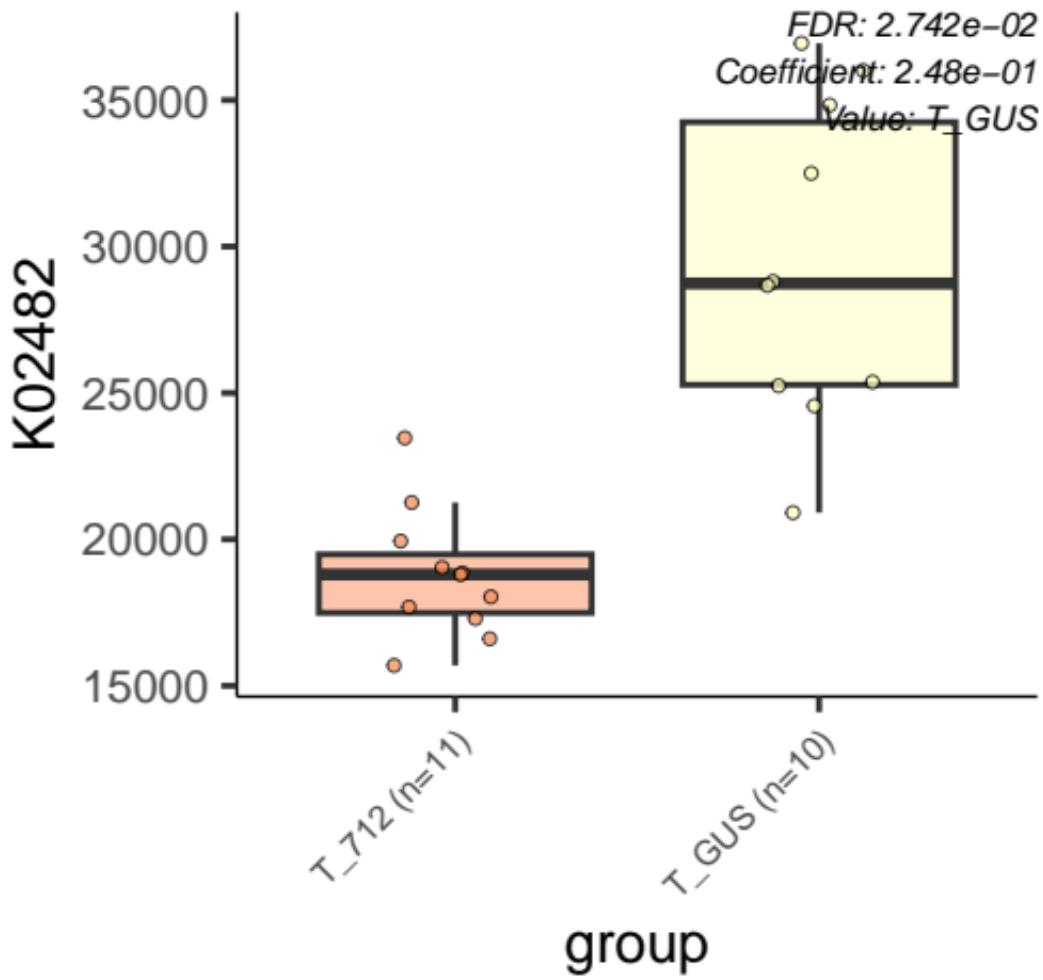


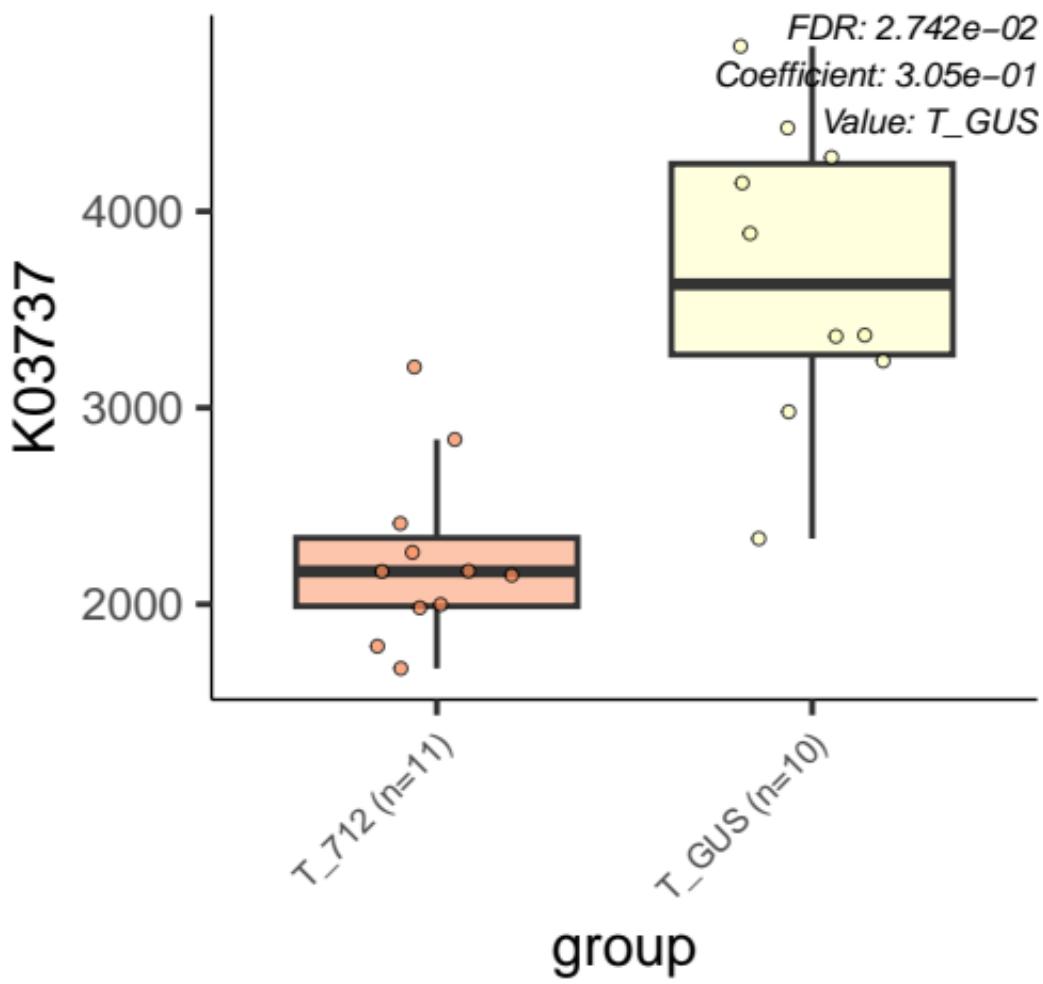


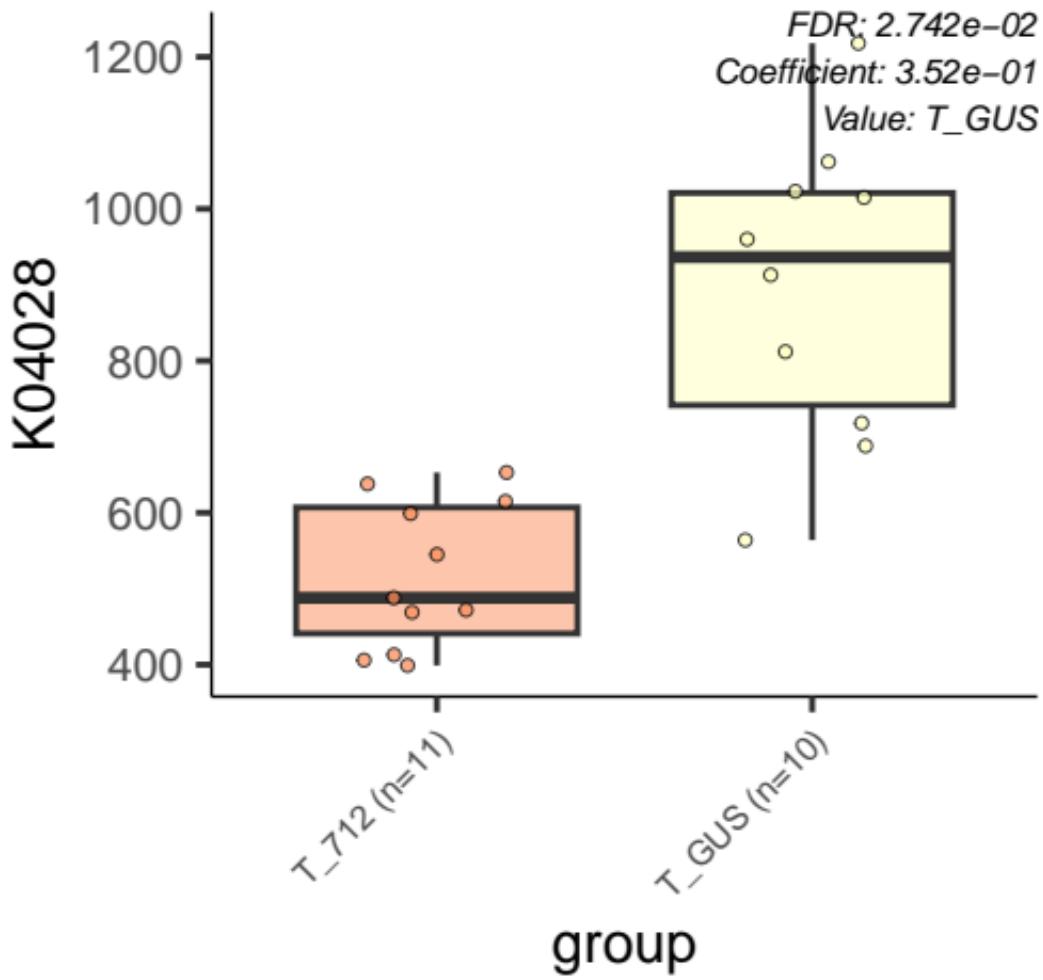


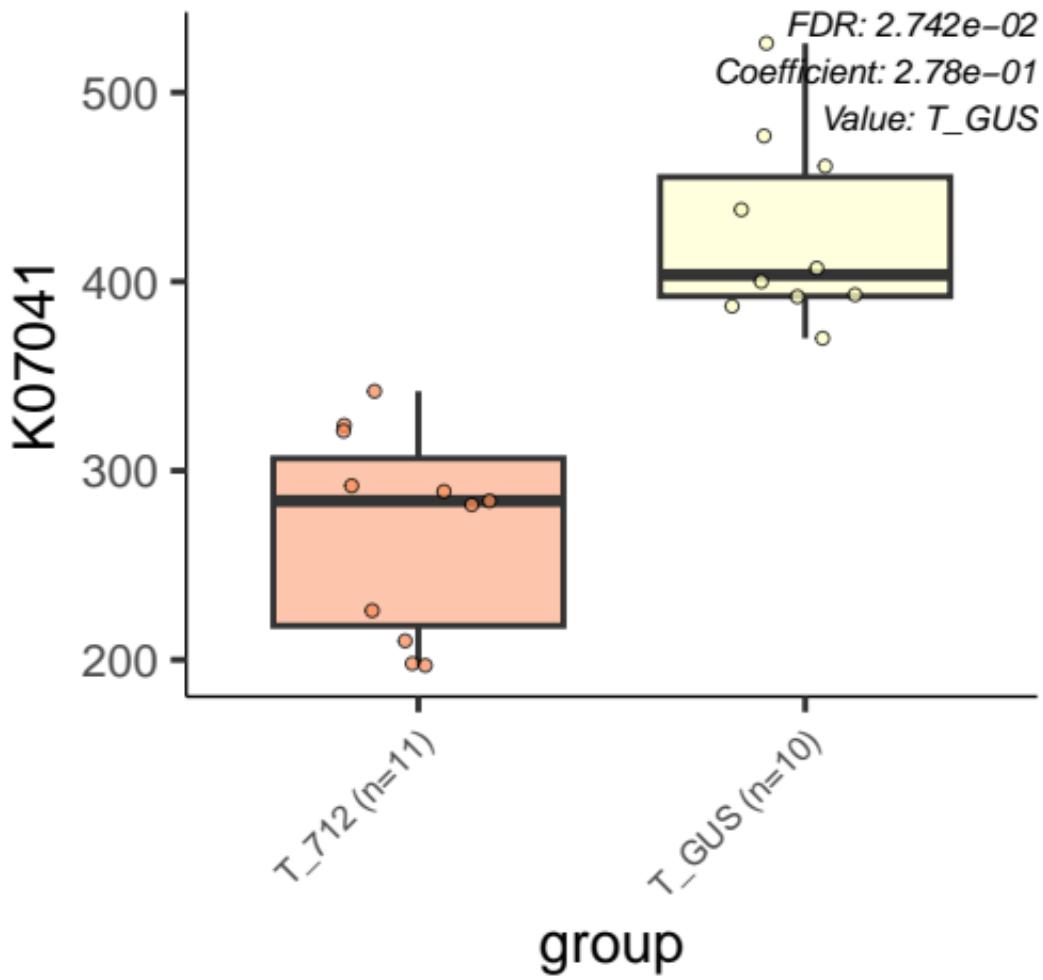


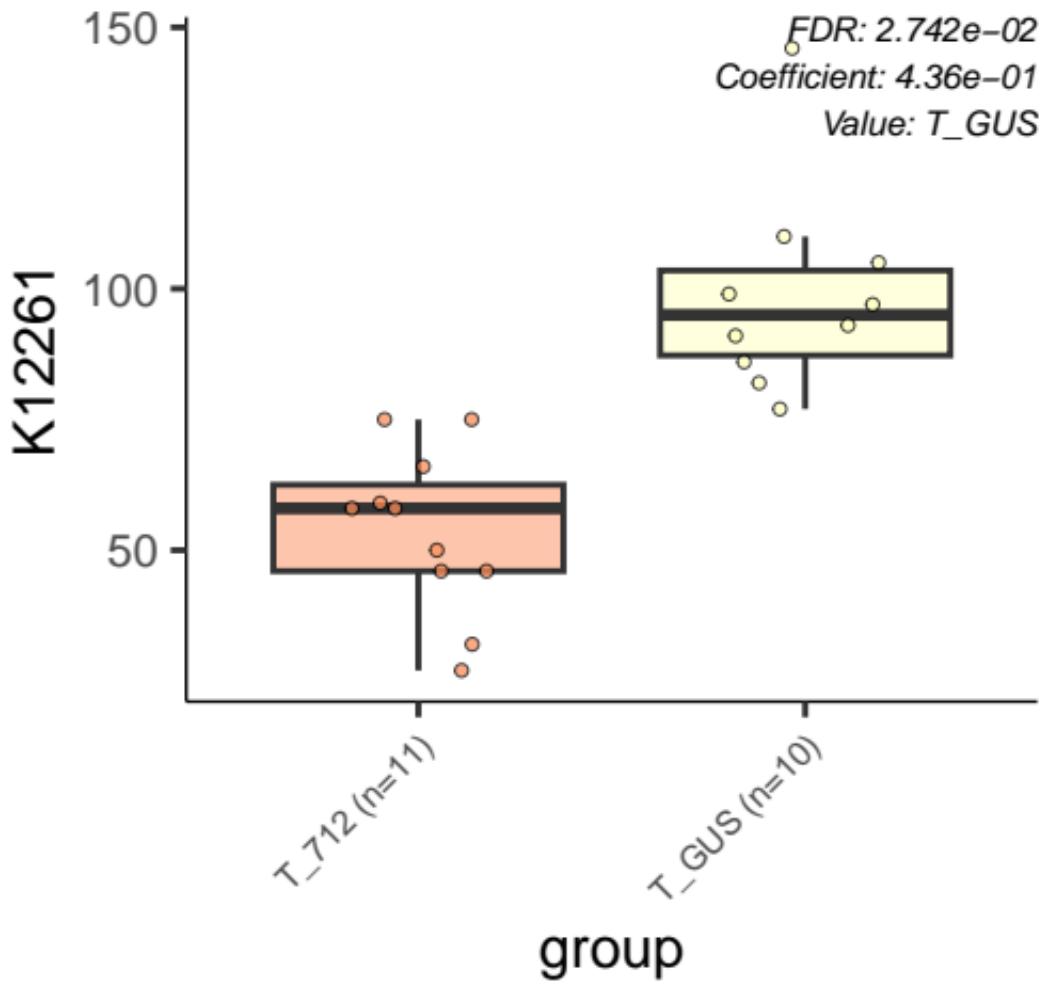


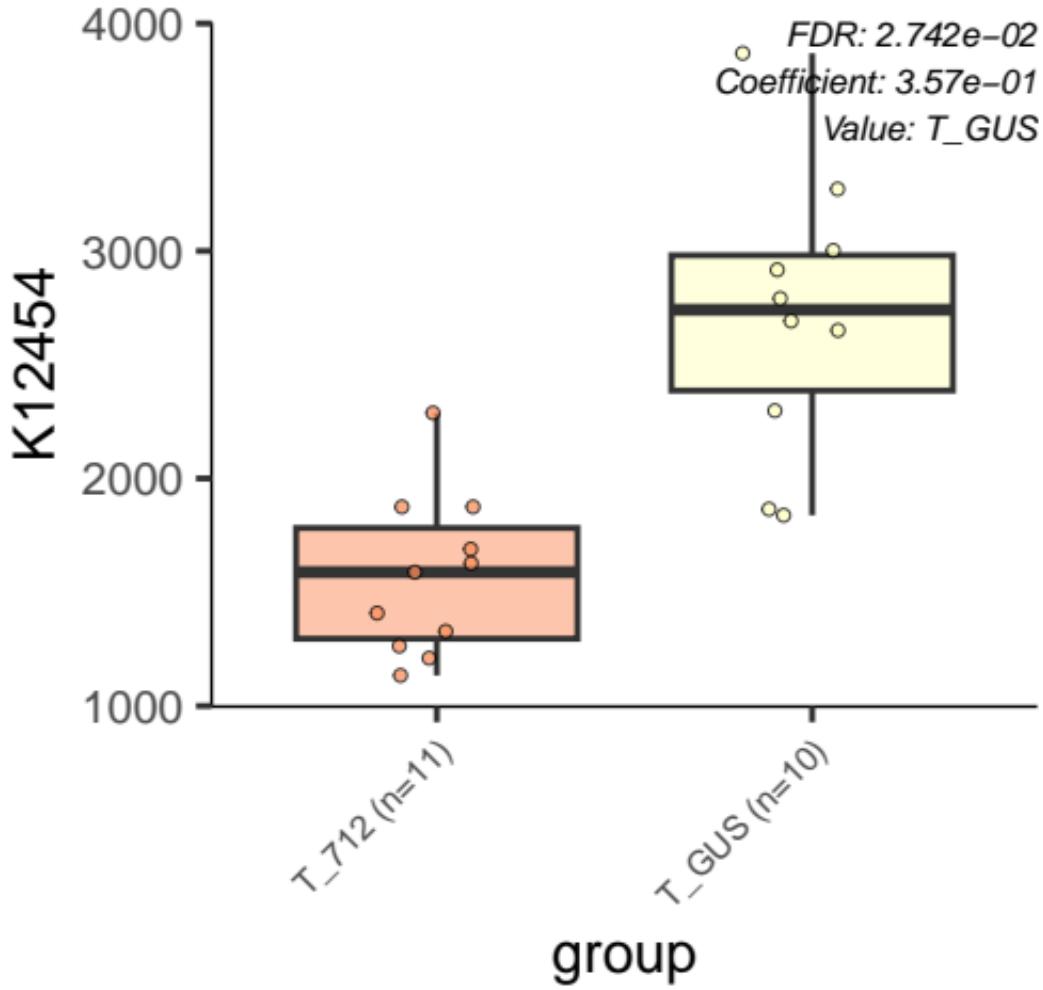


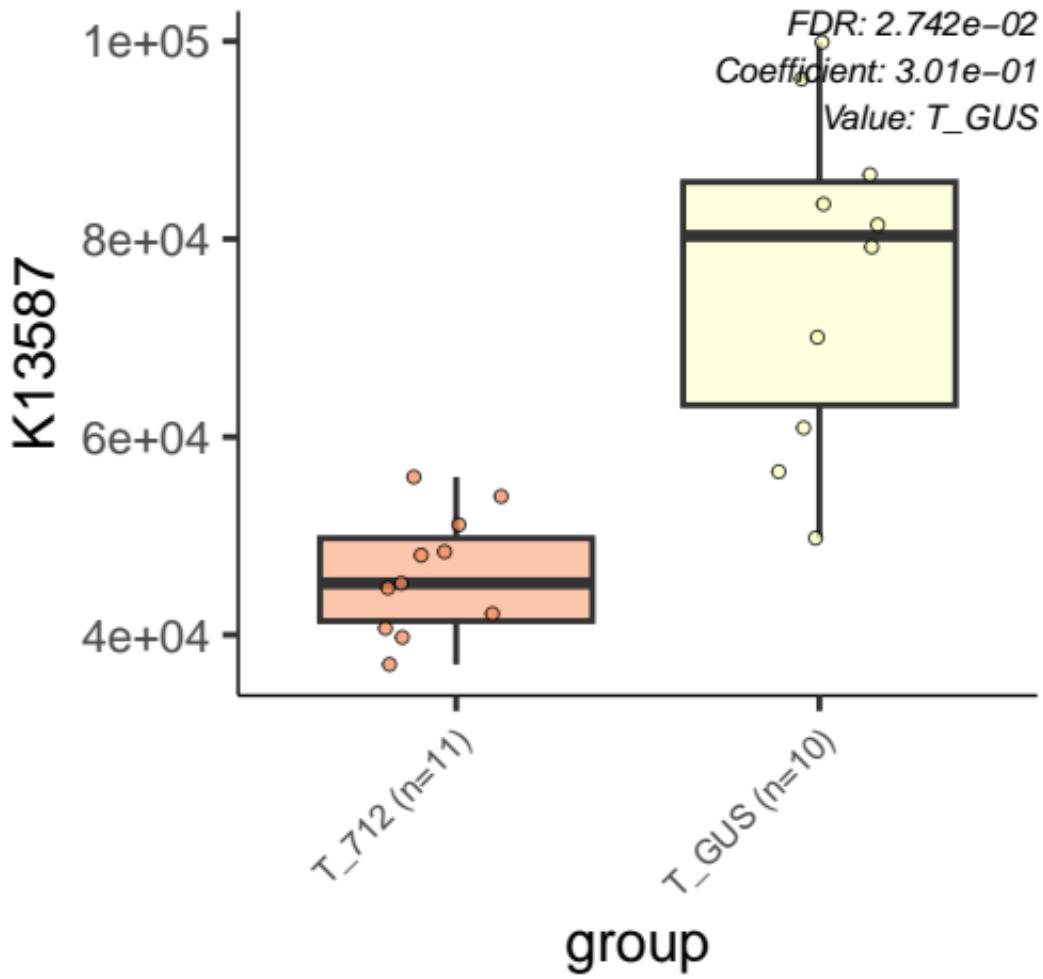


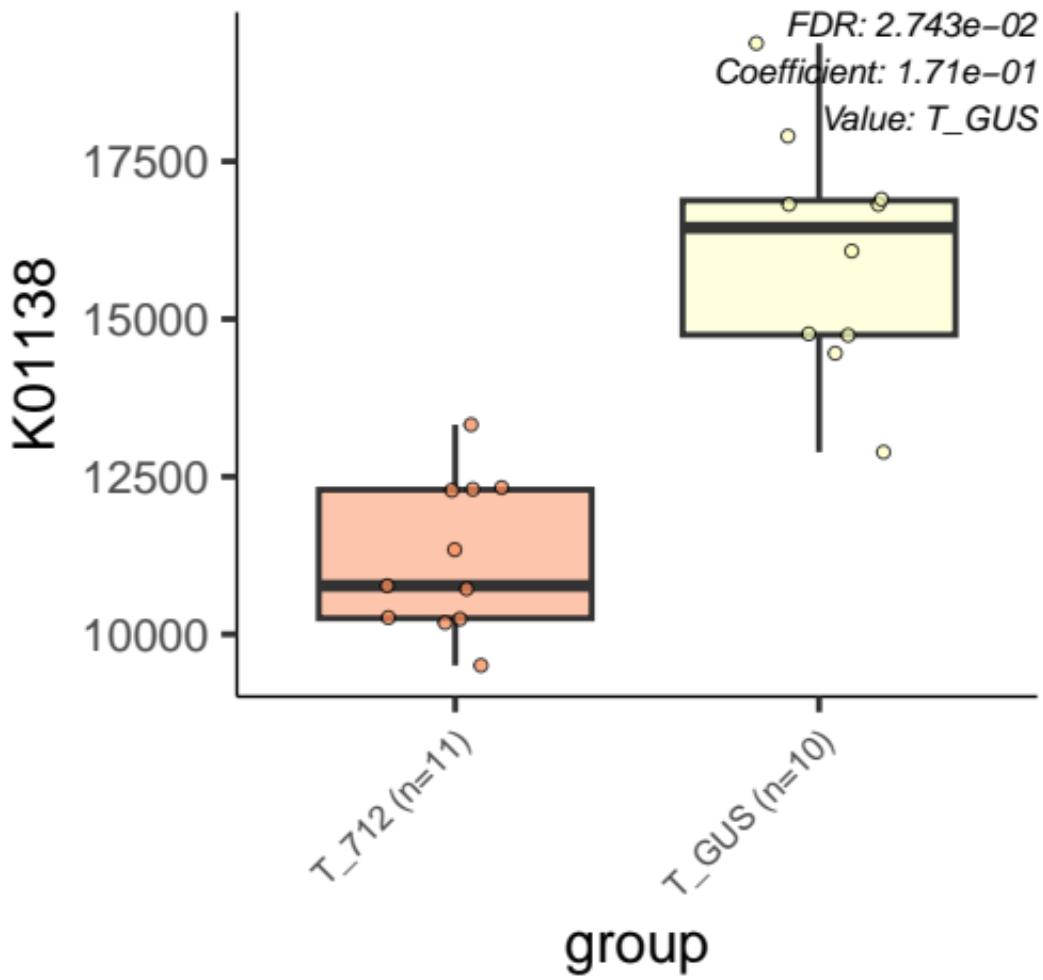


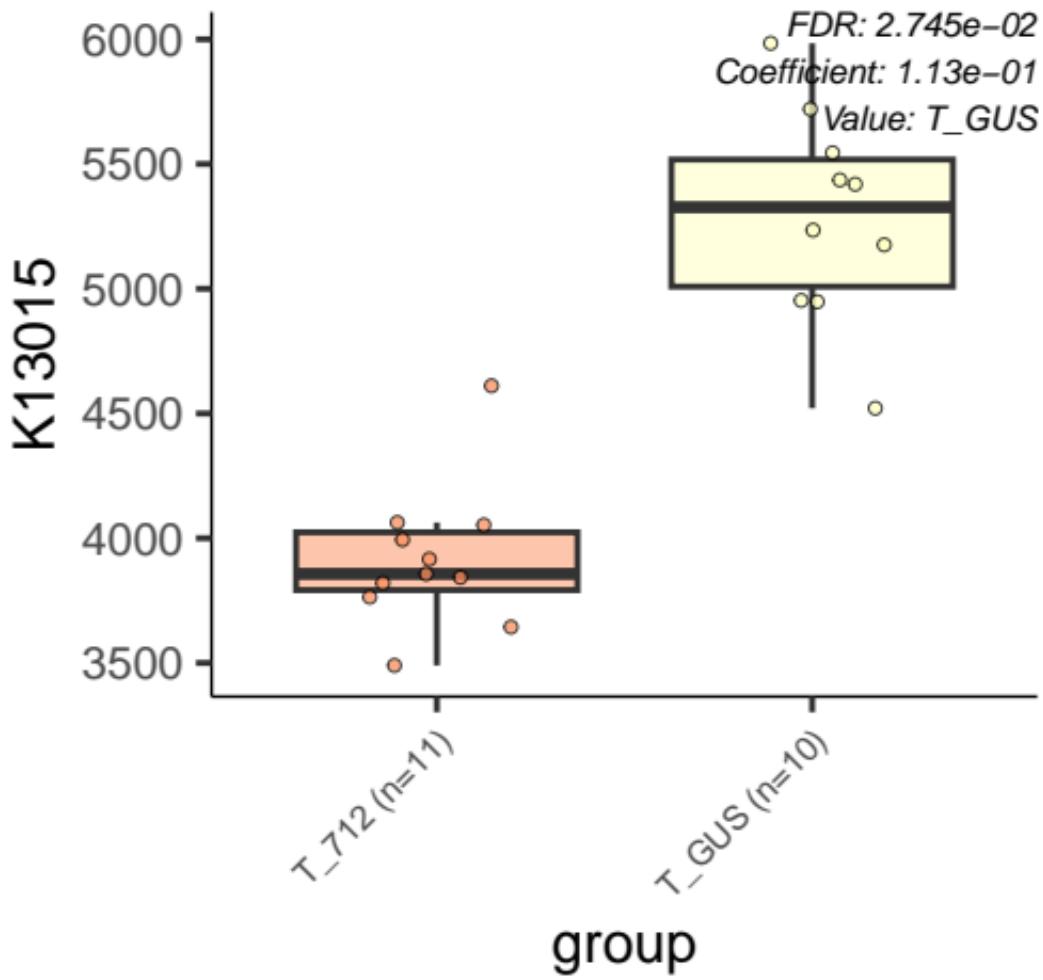


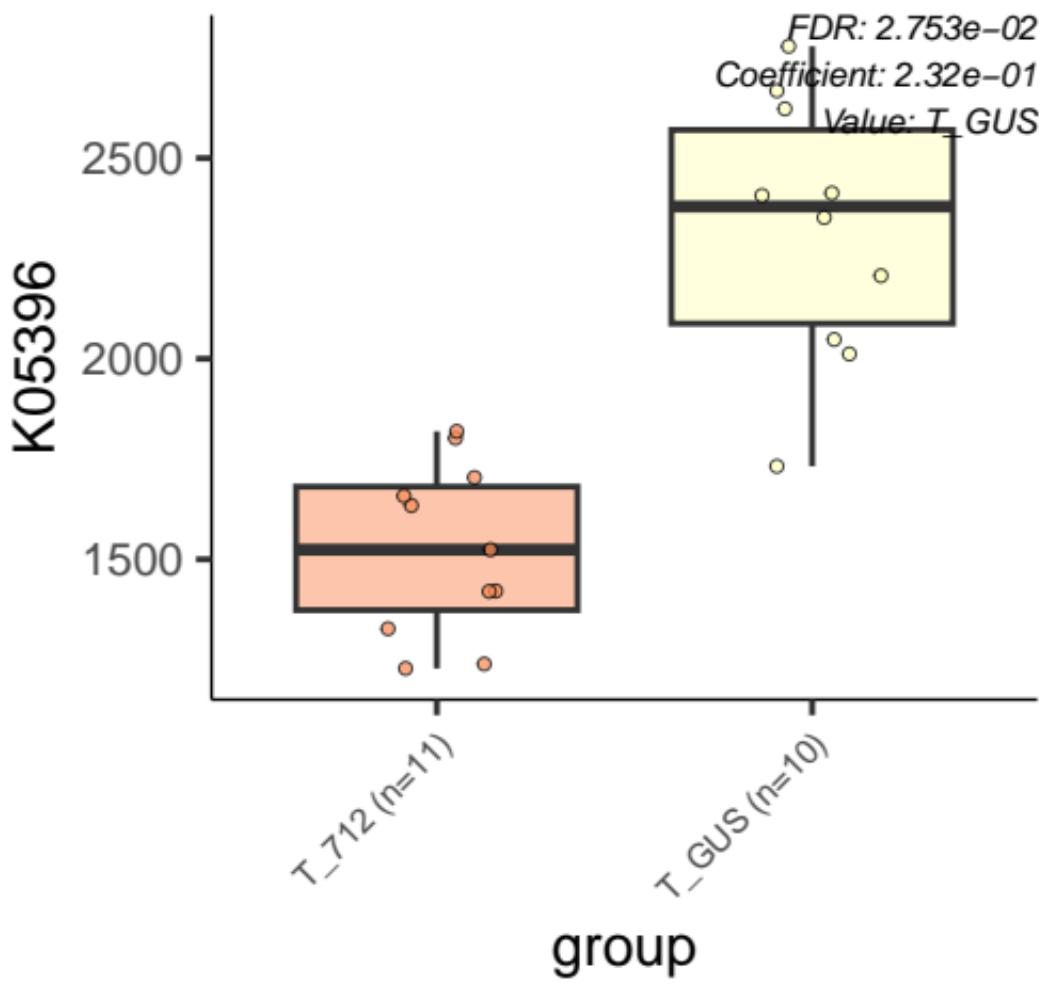


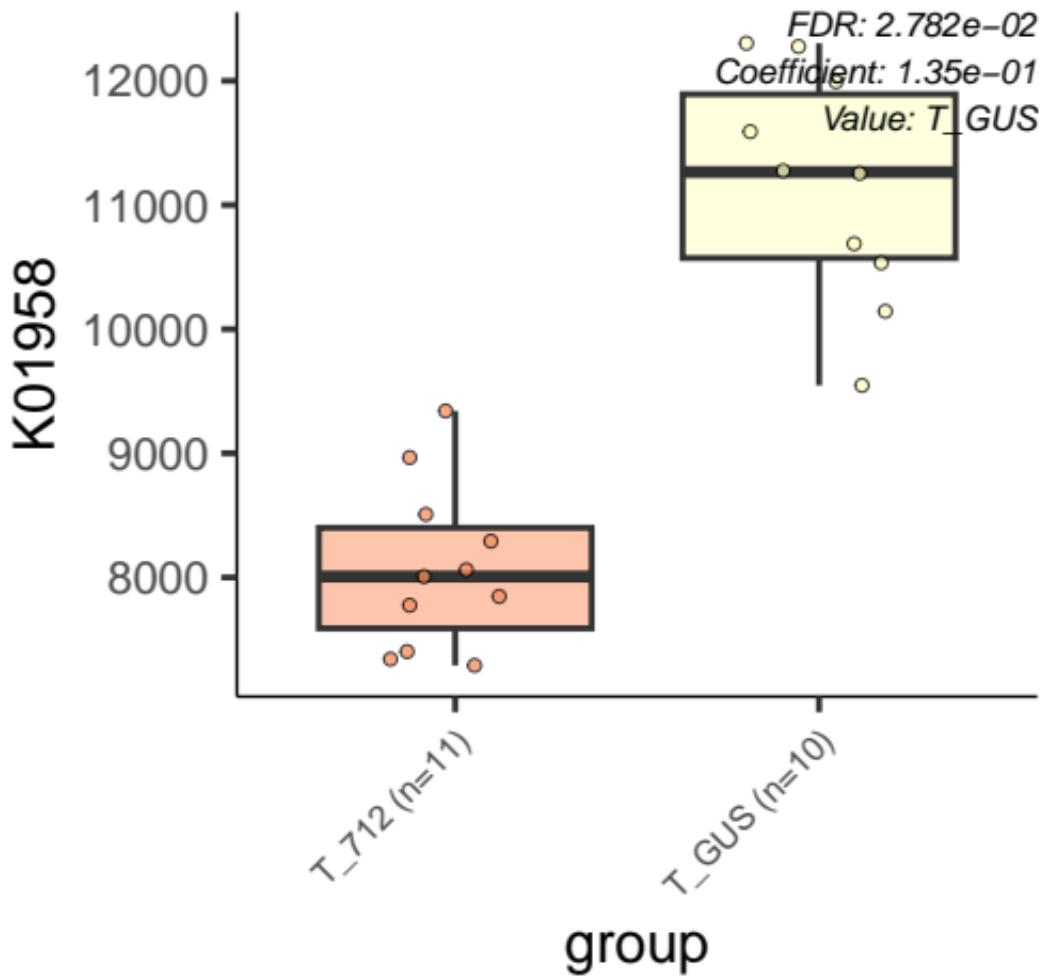


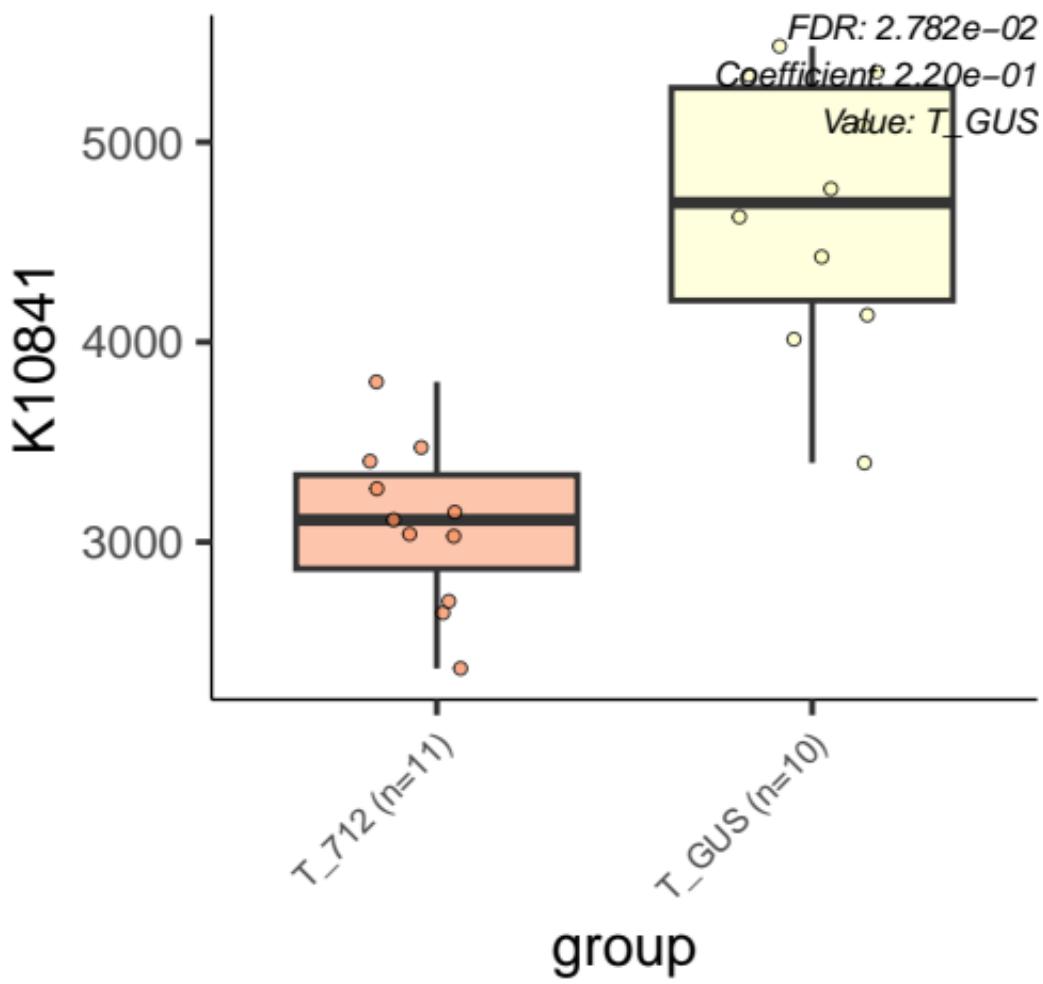


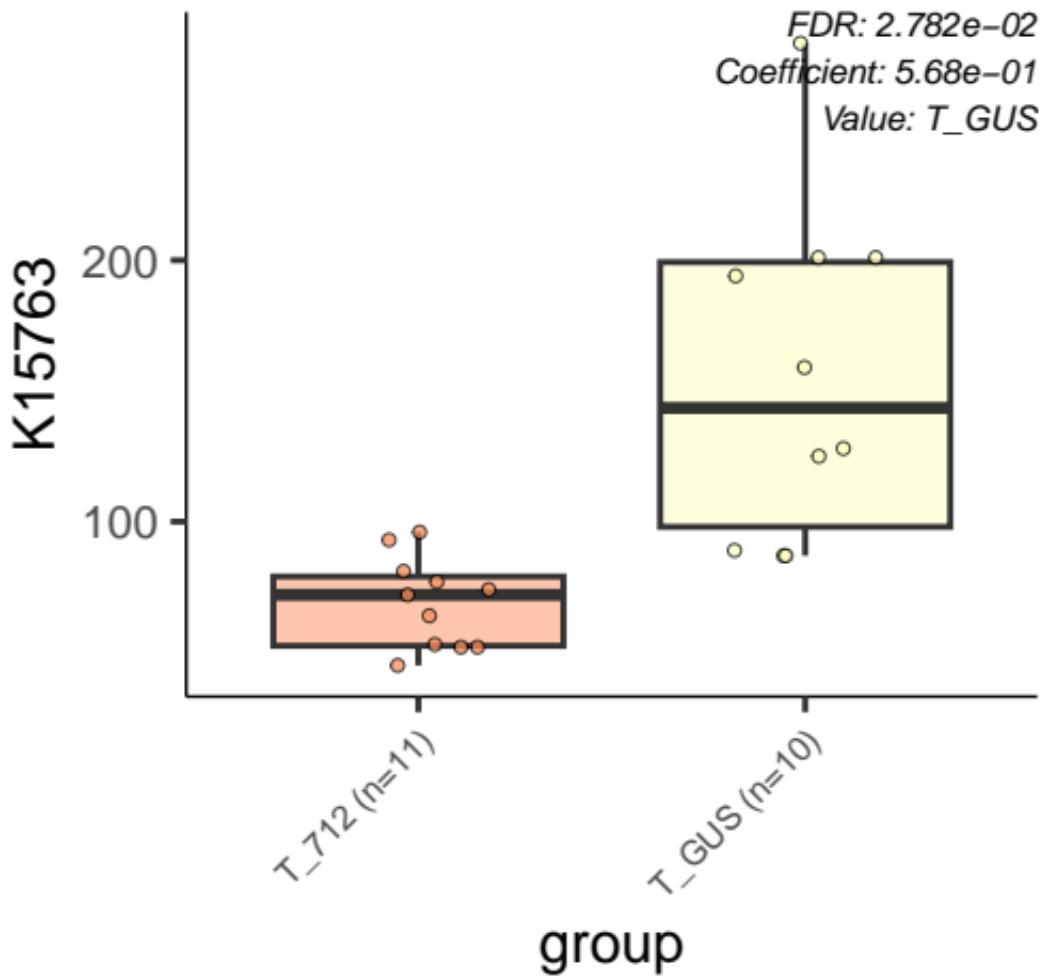


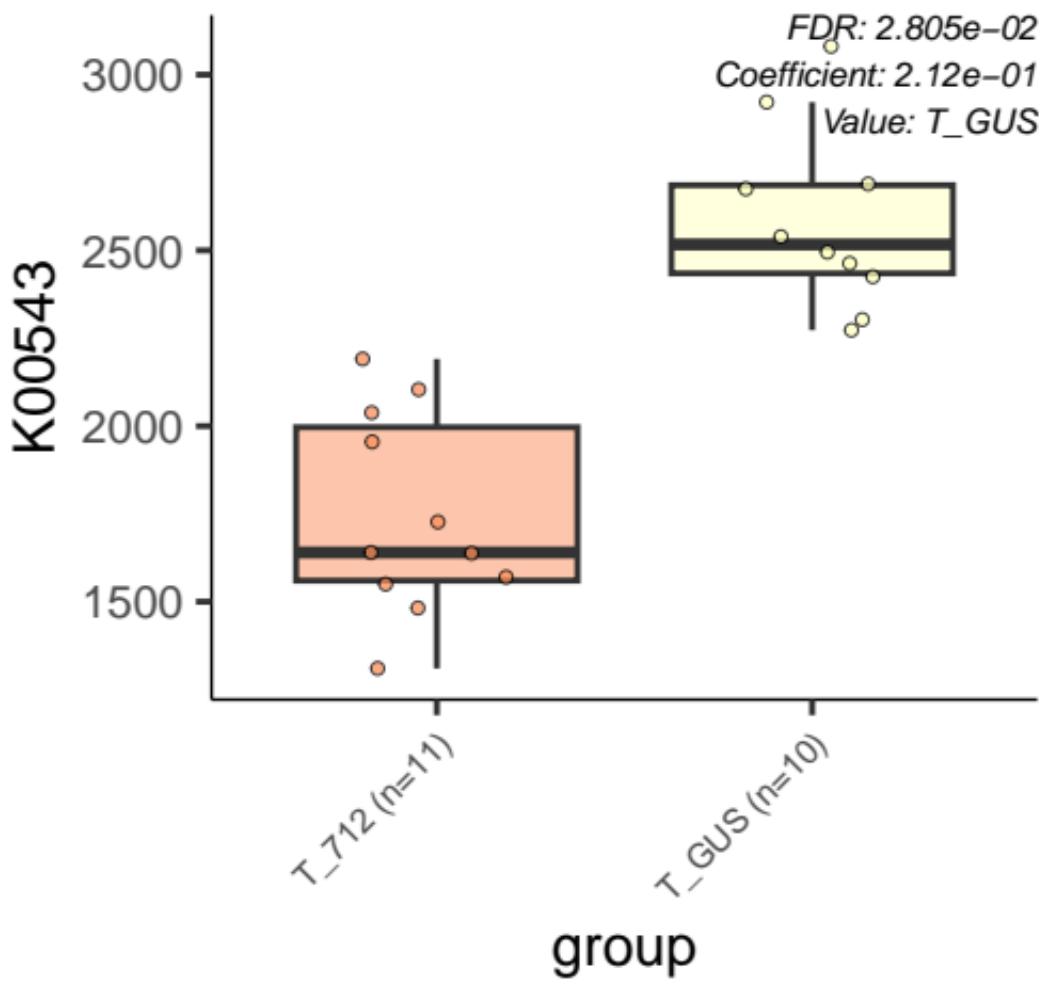


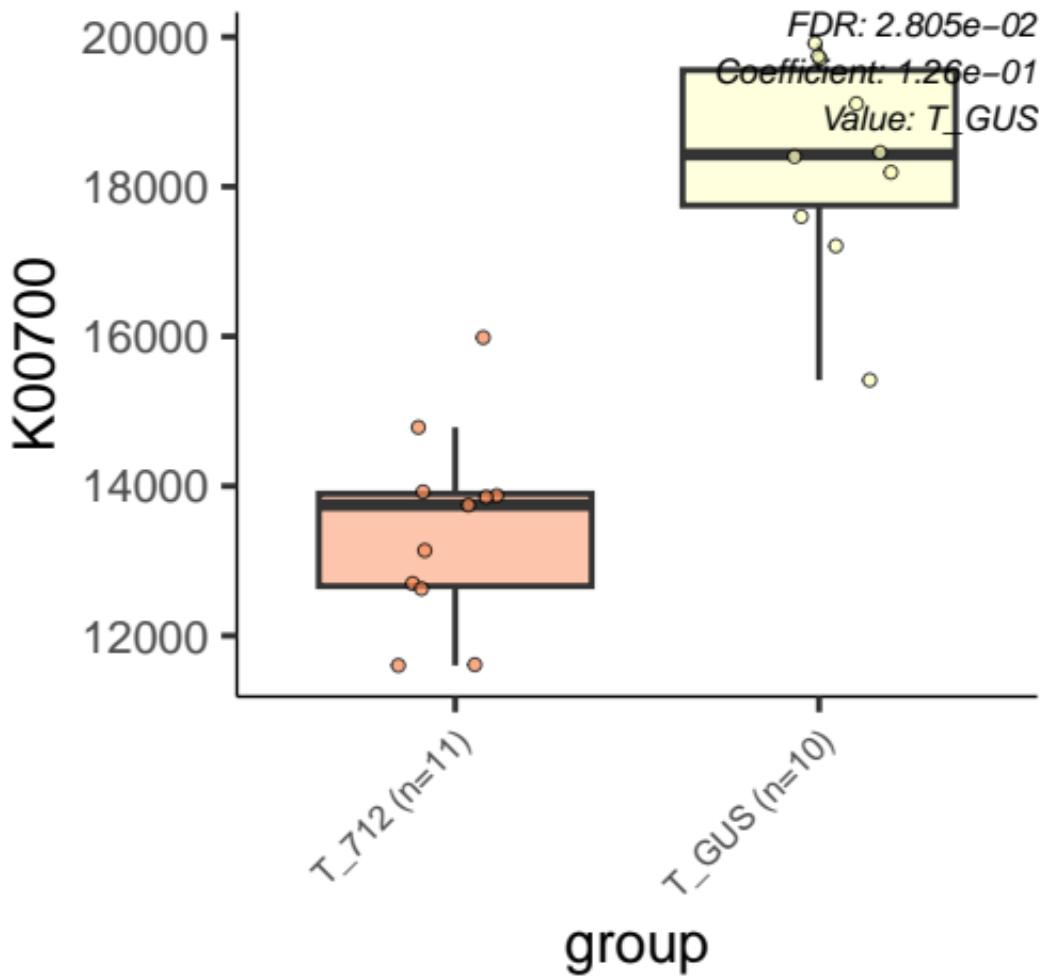


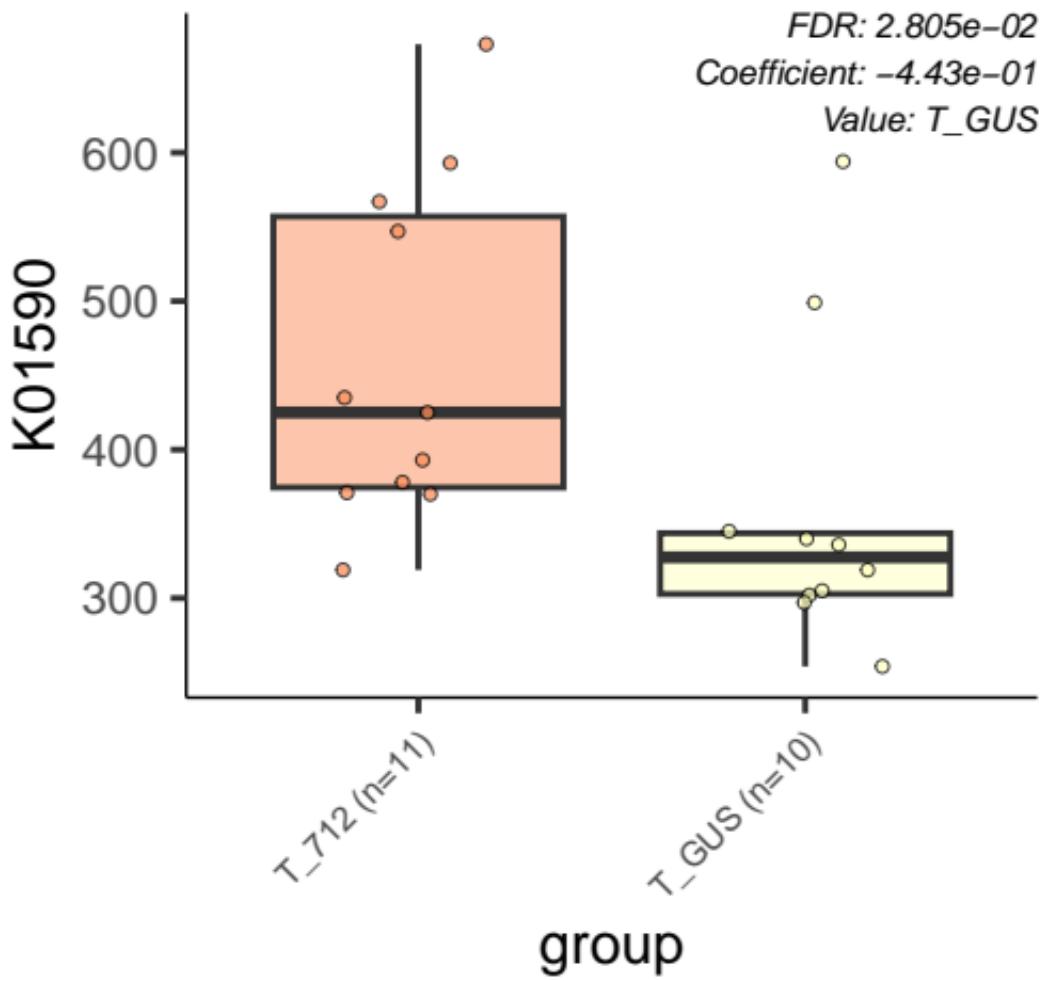


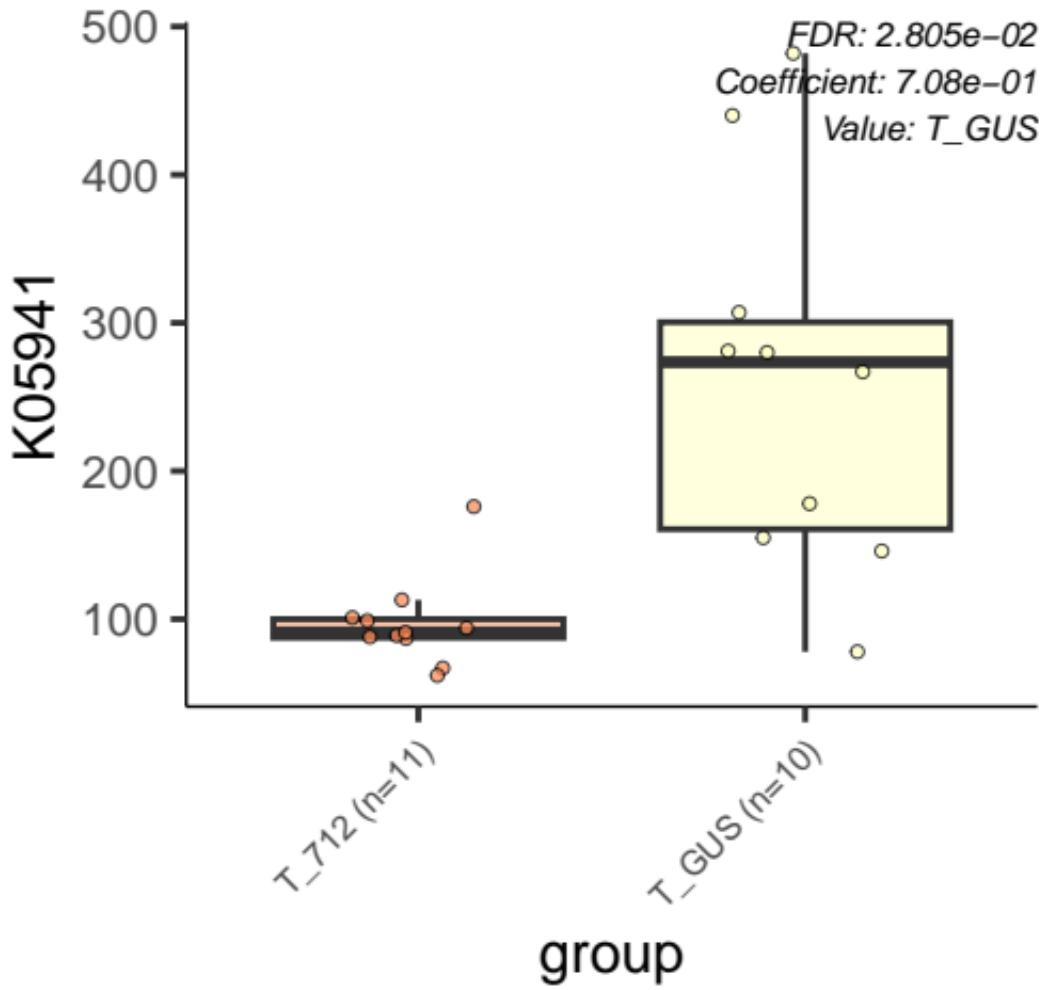


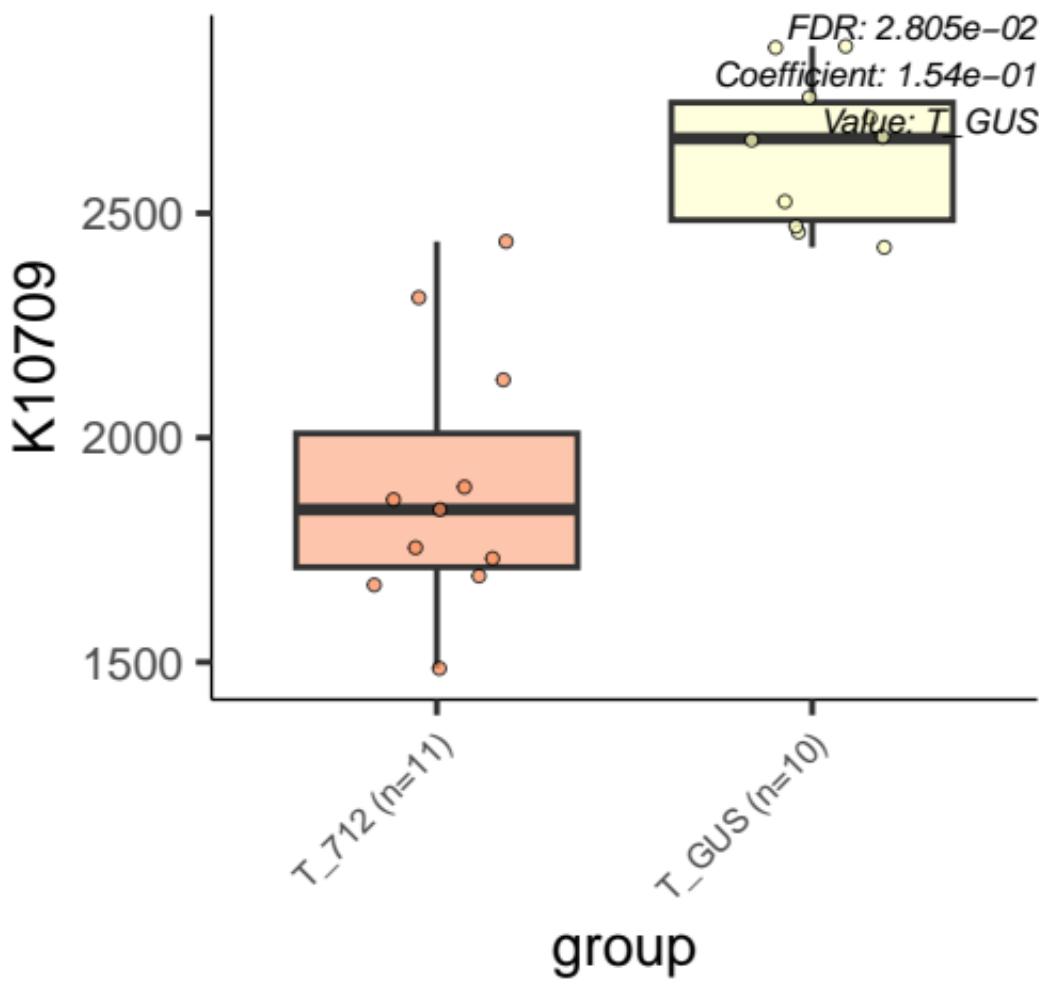




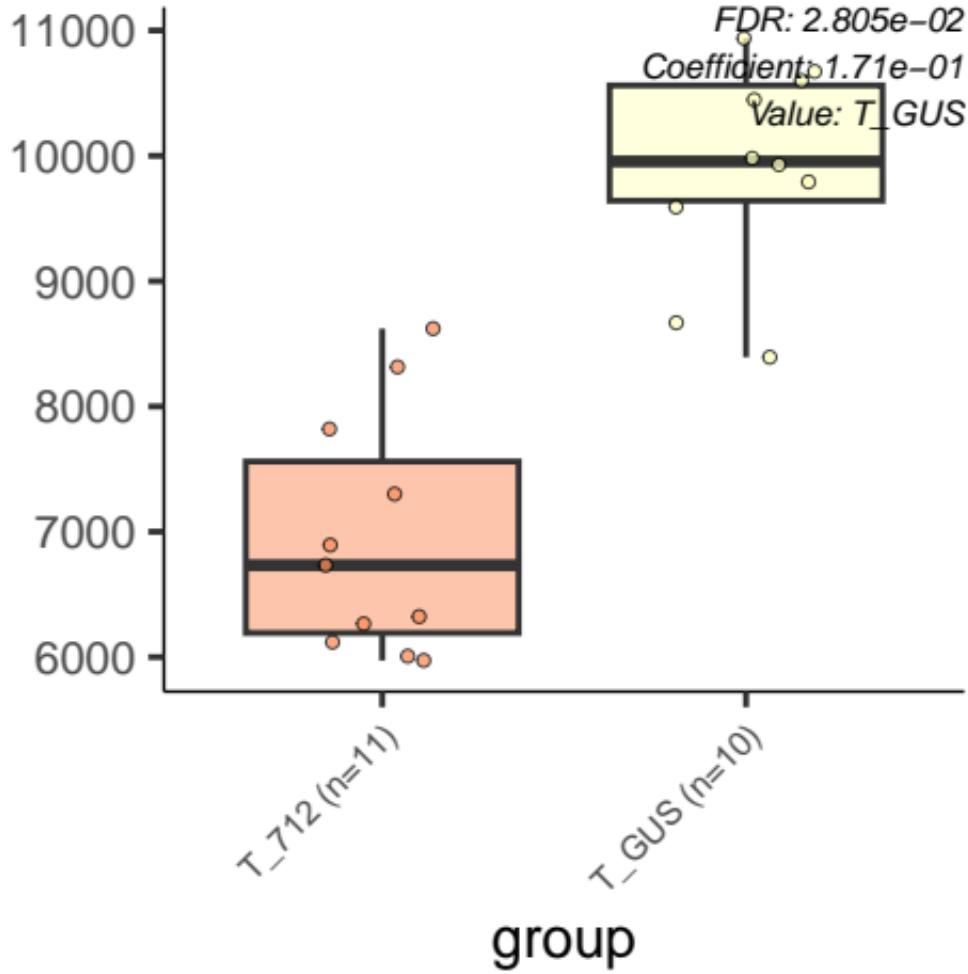


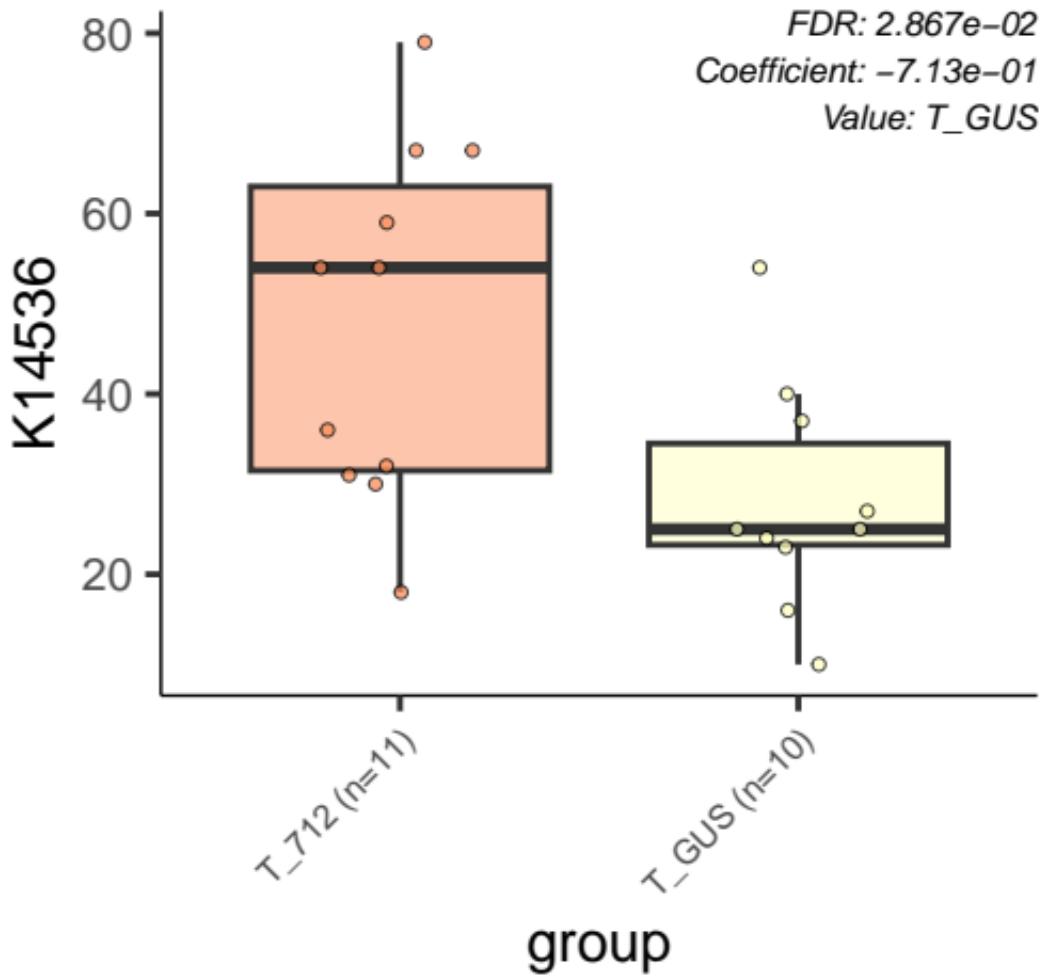


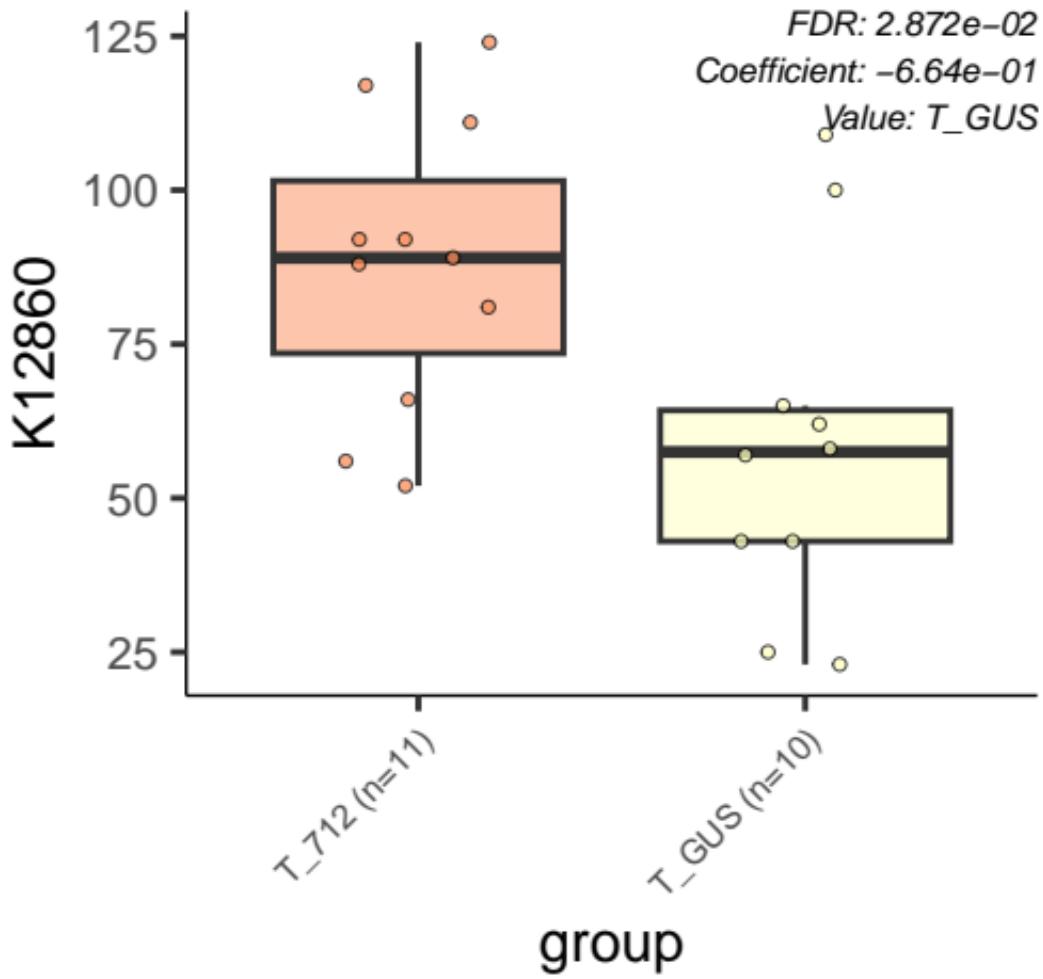


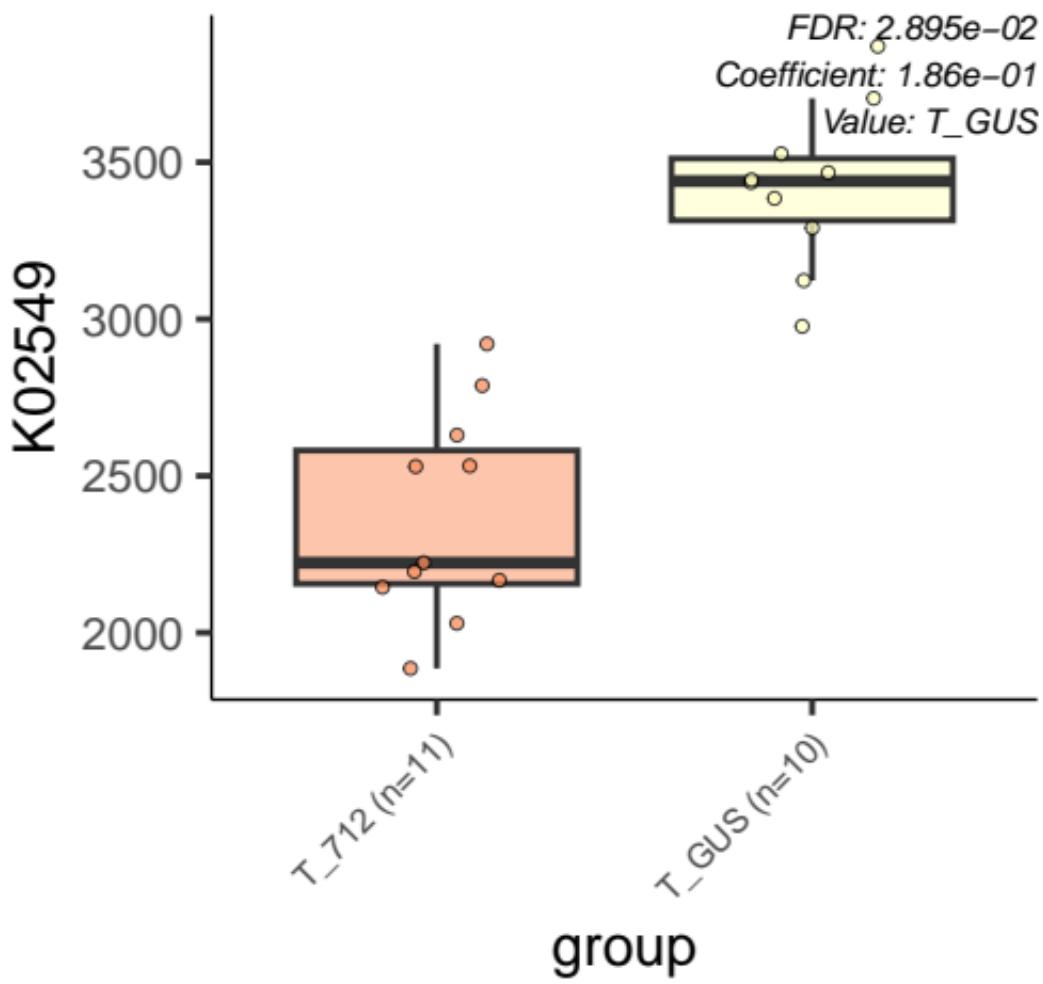


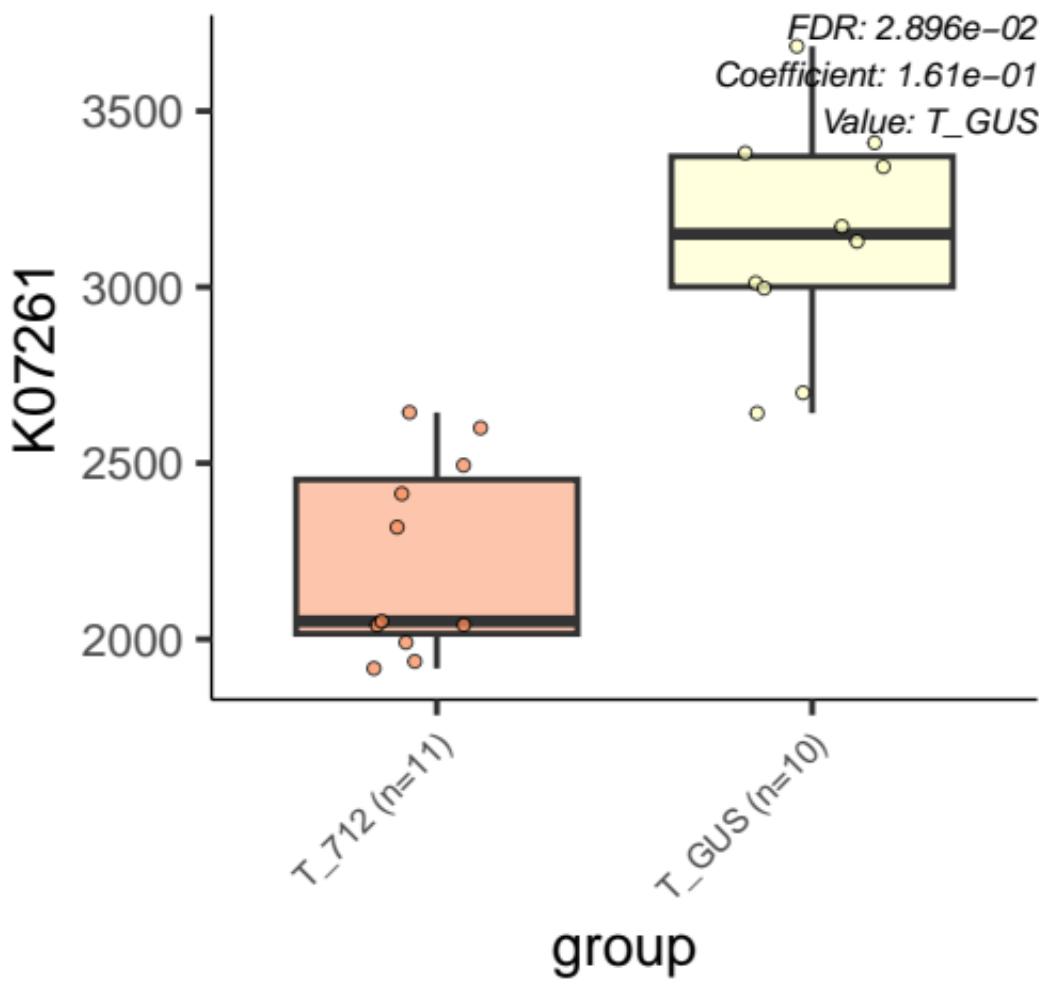
K15408



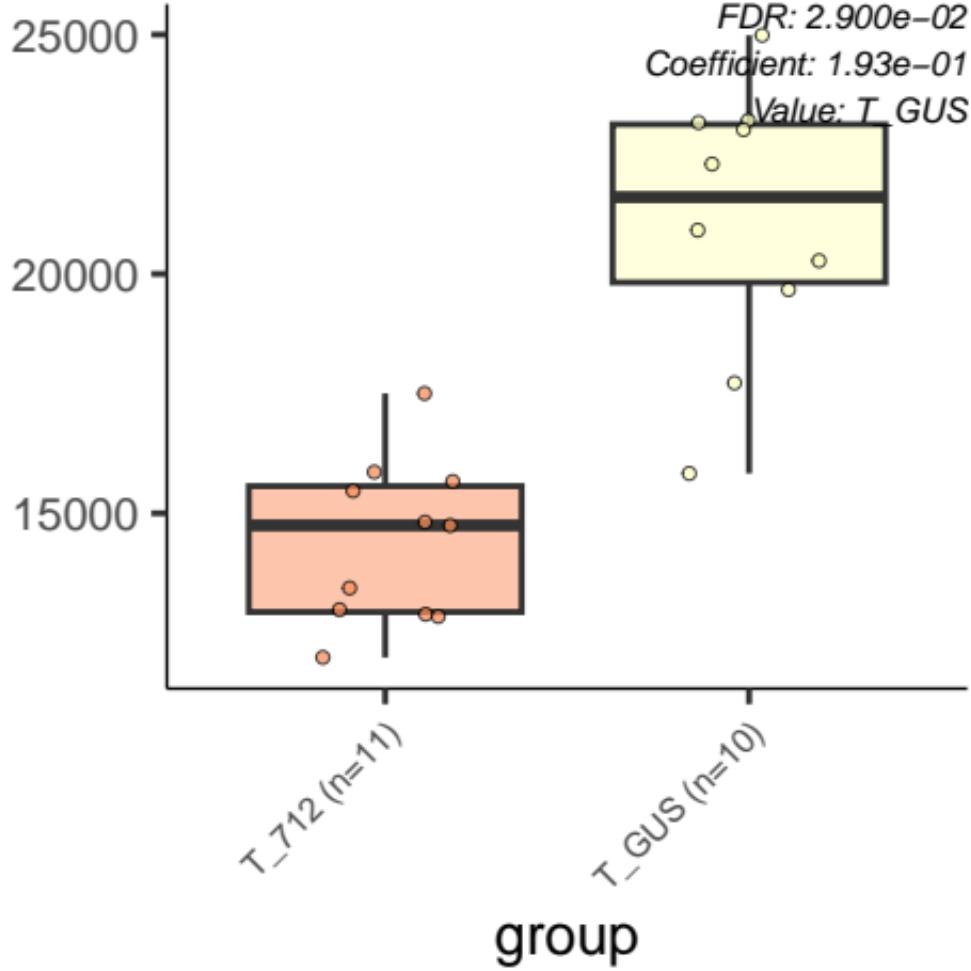


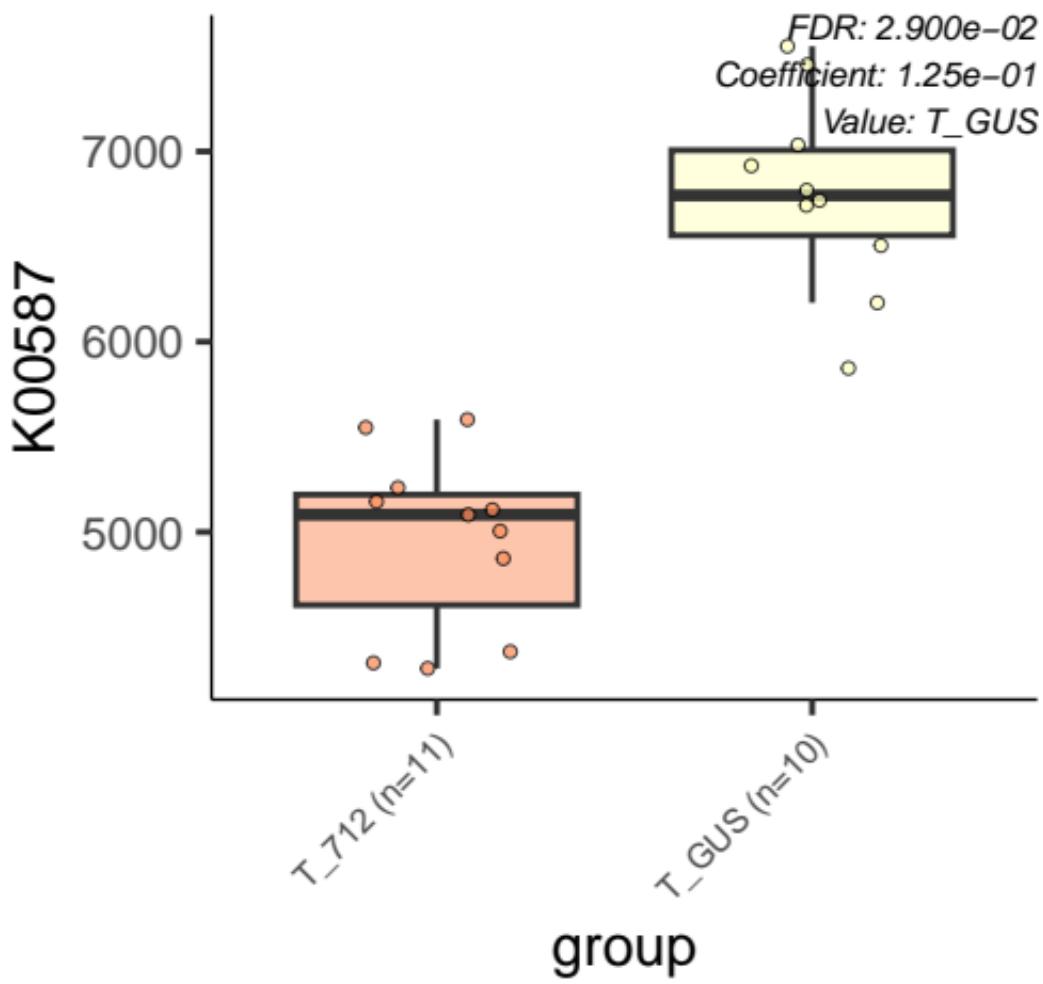


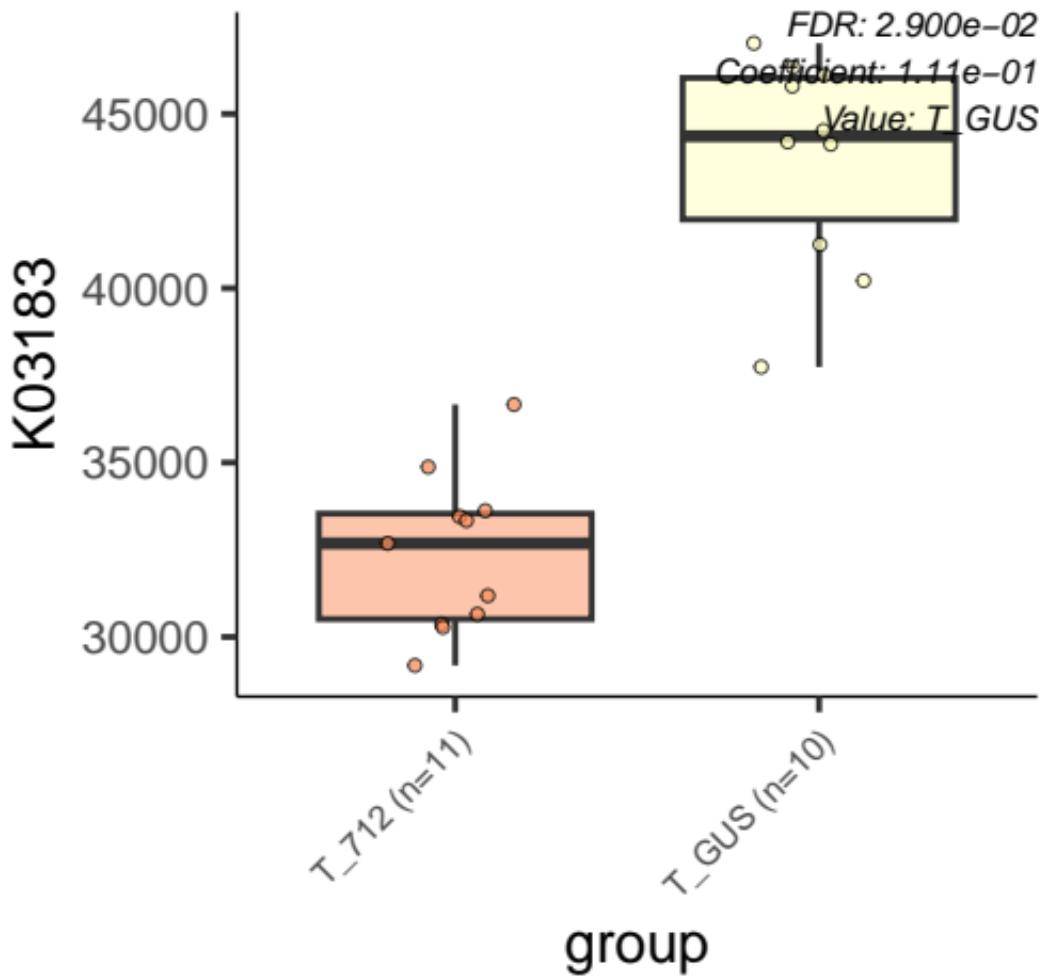


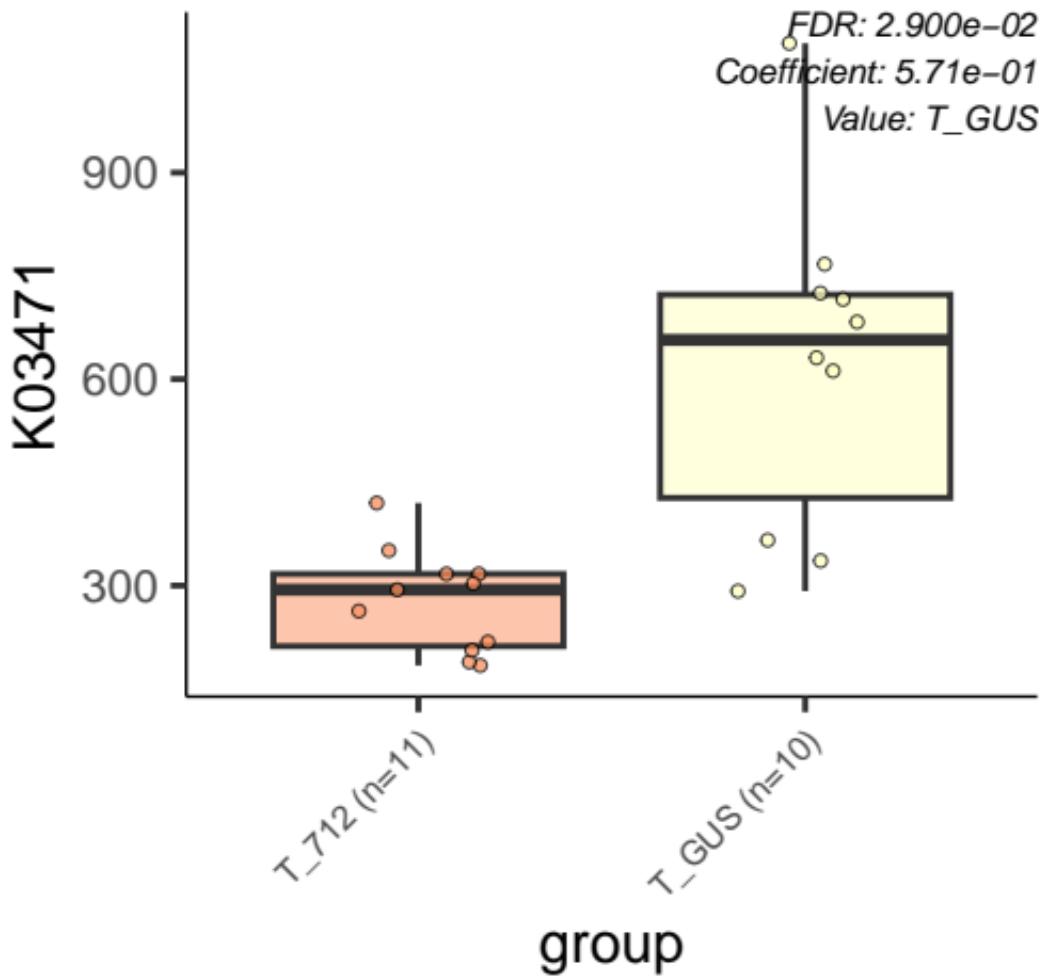


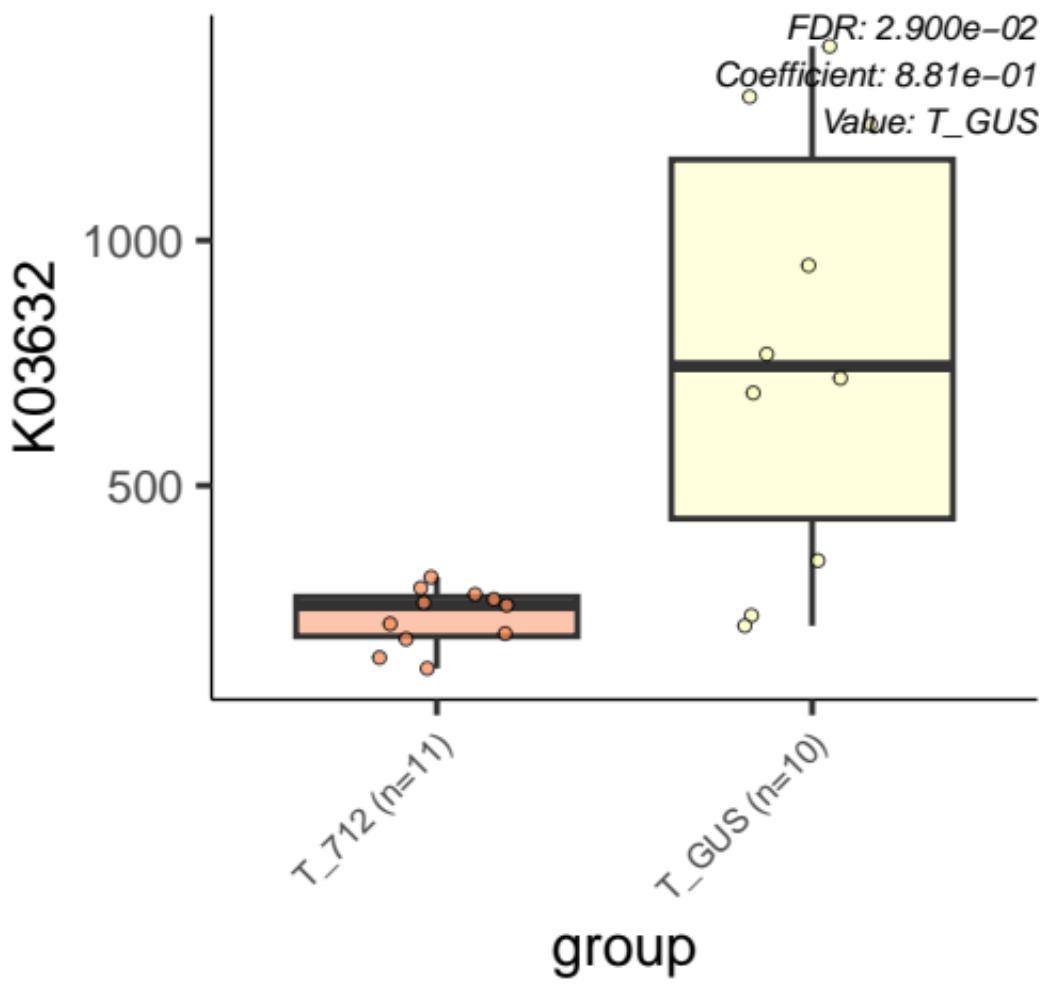
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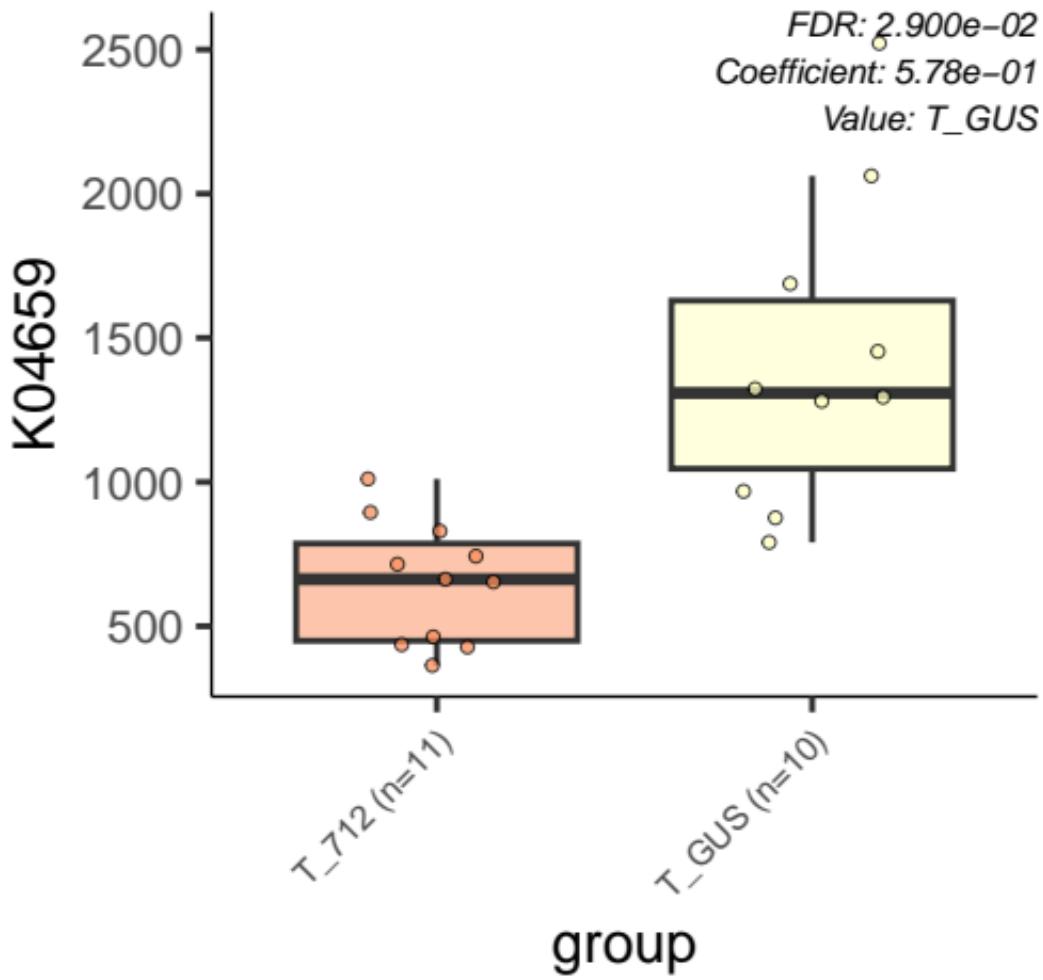


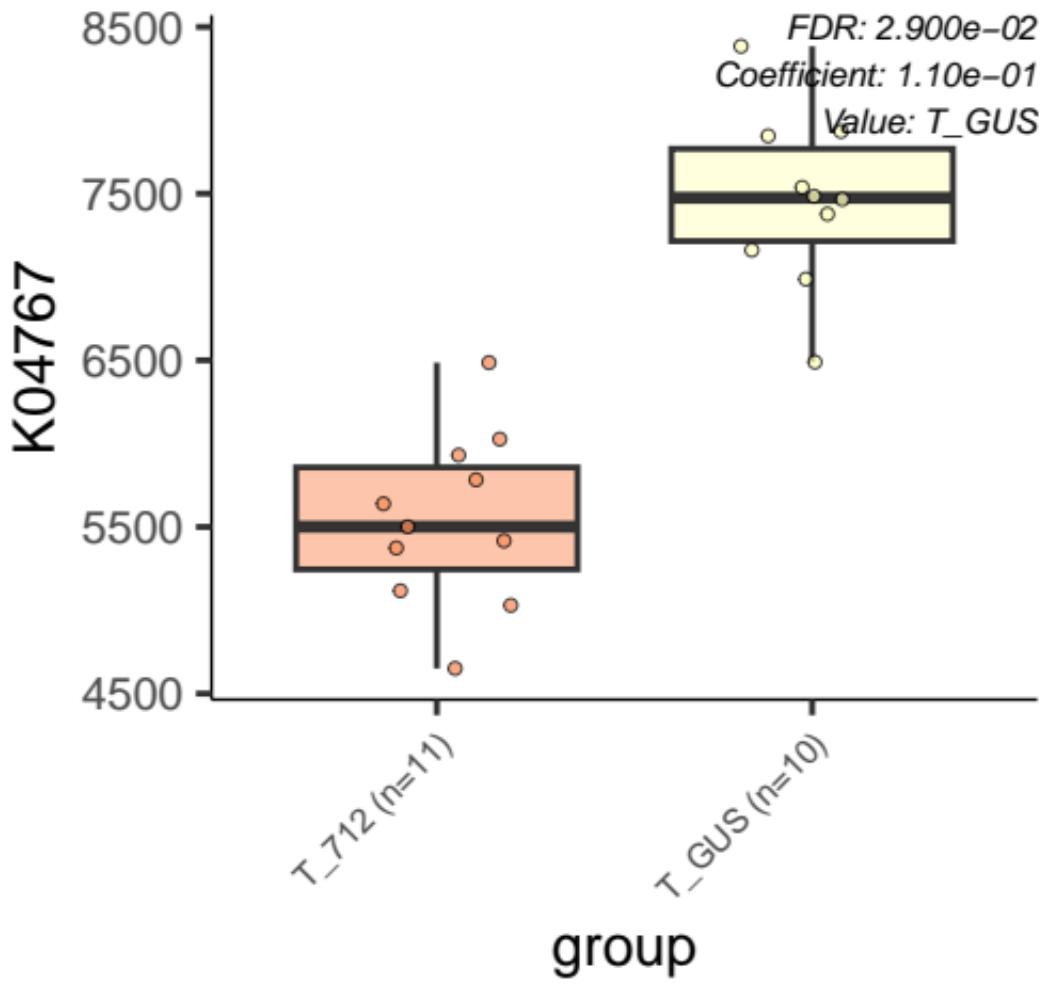


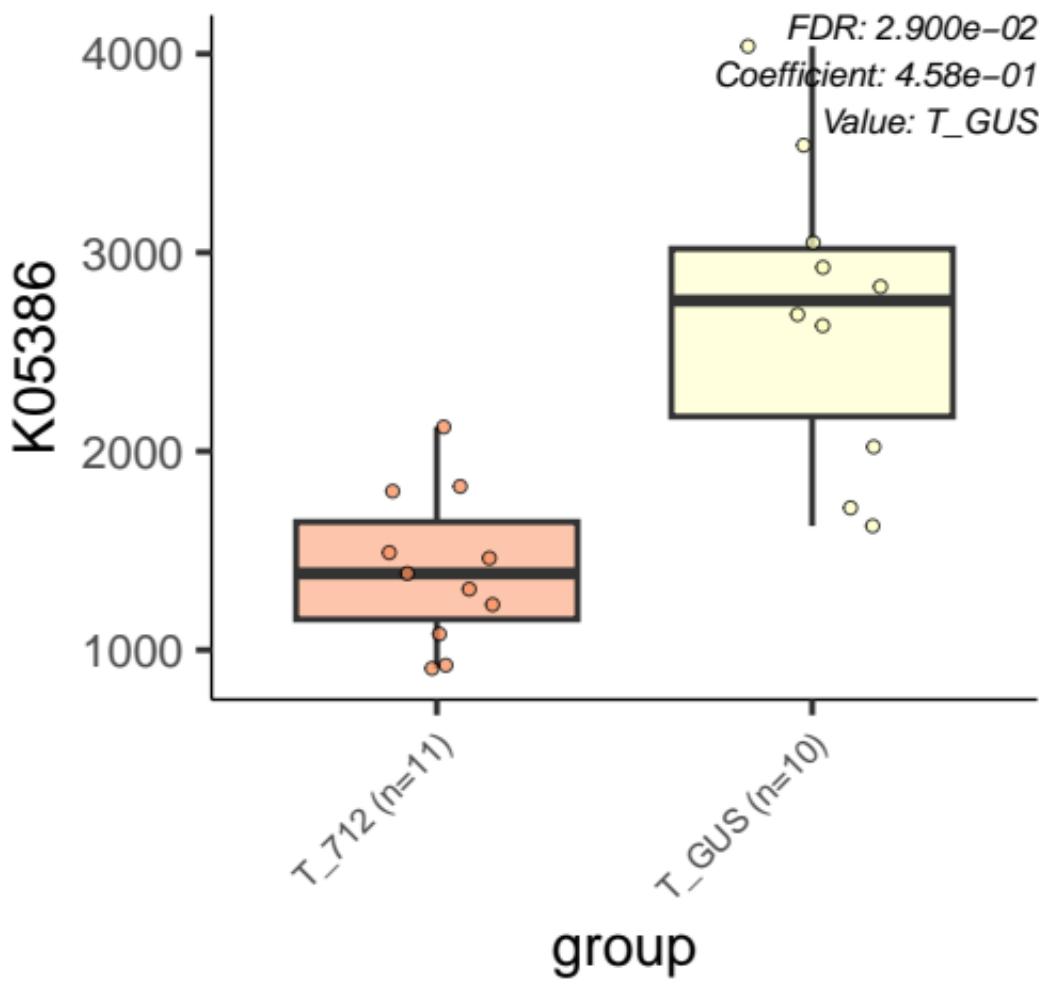


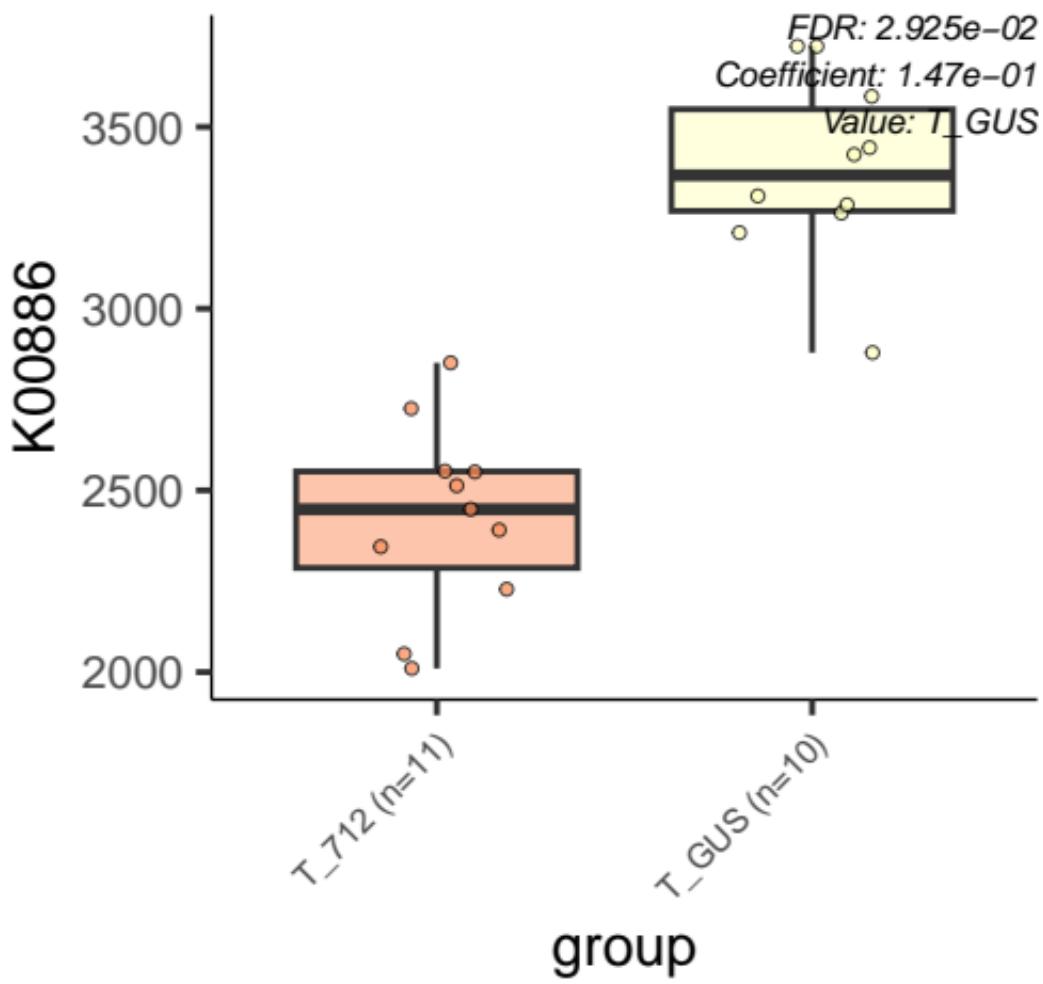


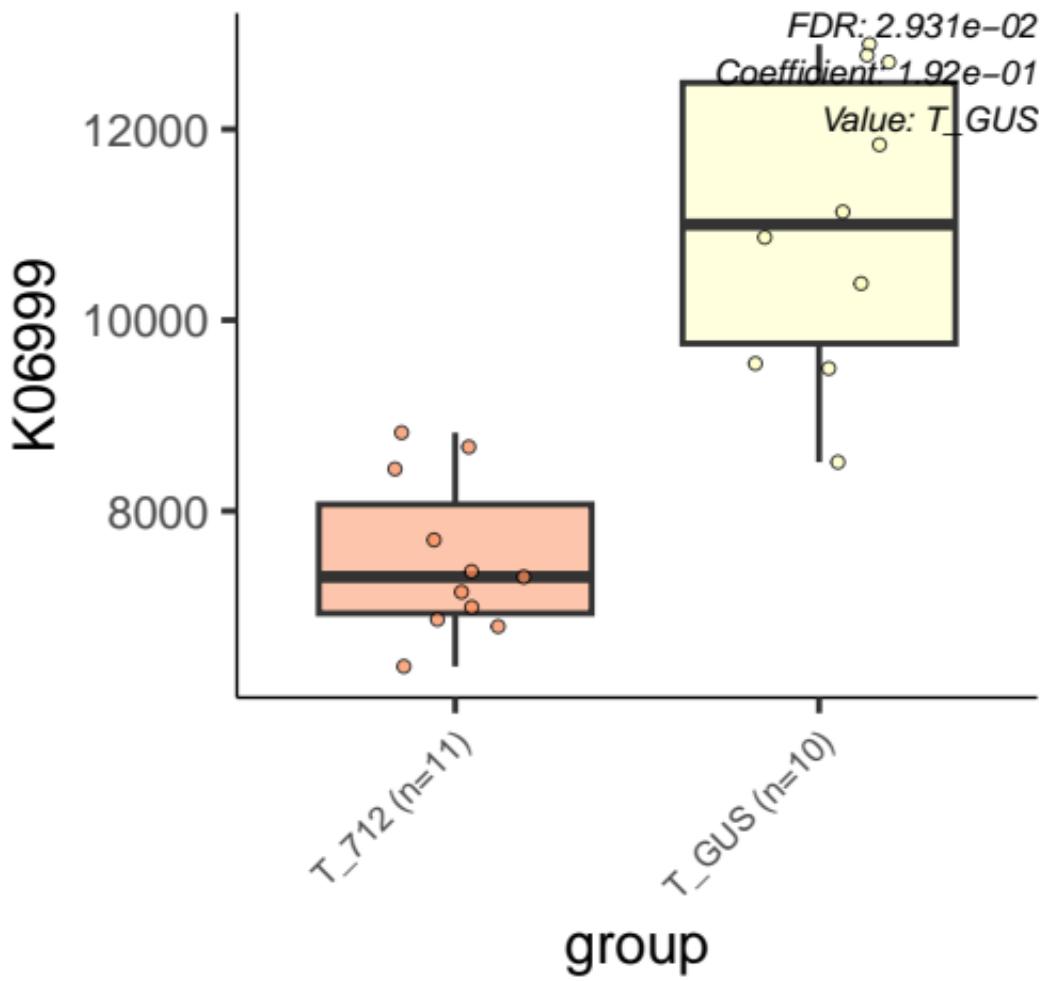


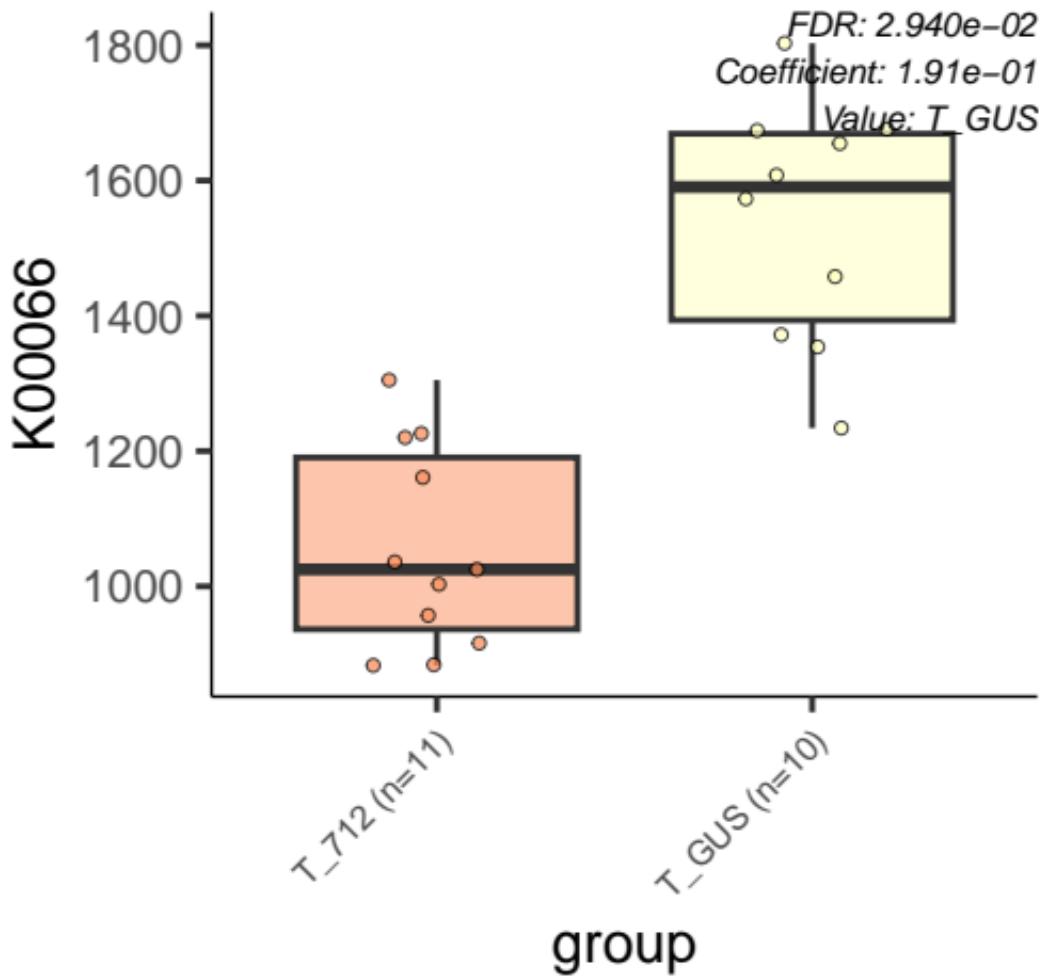


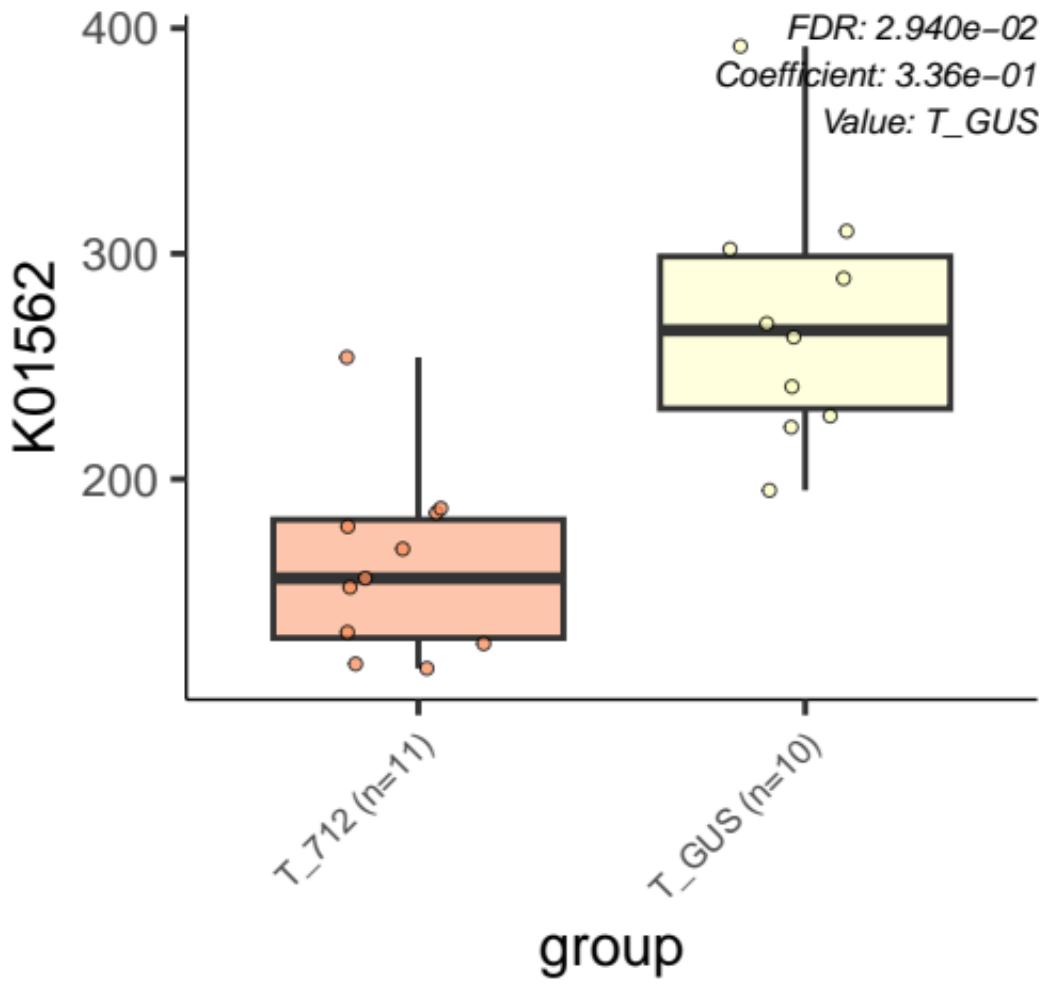


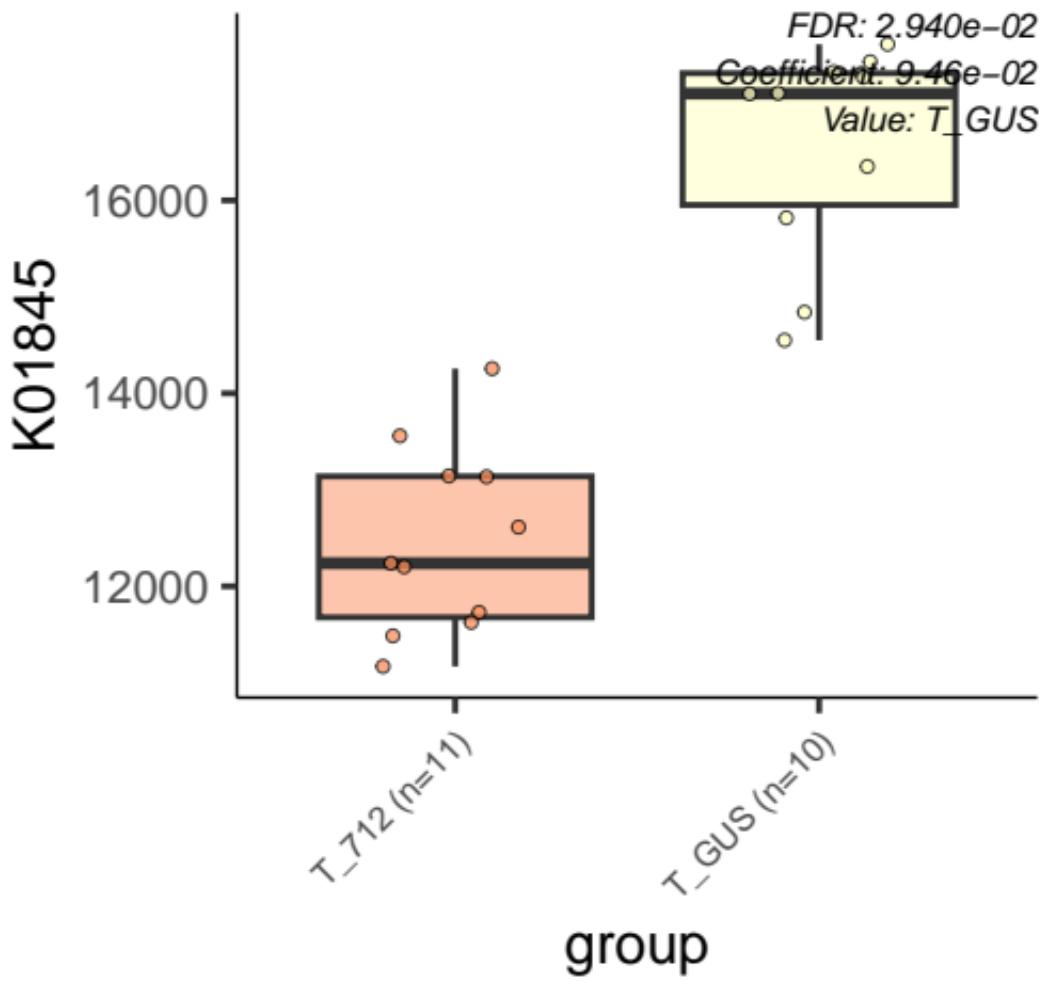












K03214

FDR: 2.940e-02
Coefficient: 4.44e-01
Value: T_GUS

600

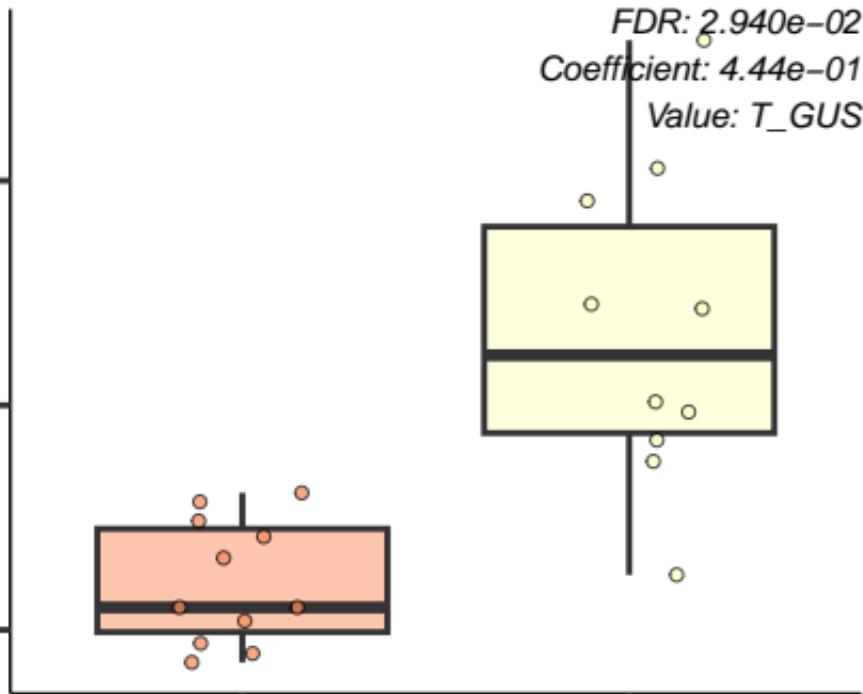
400

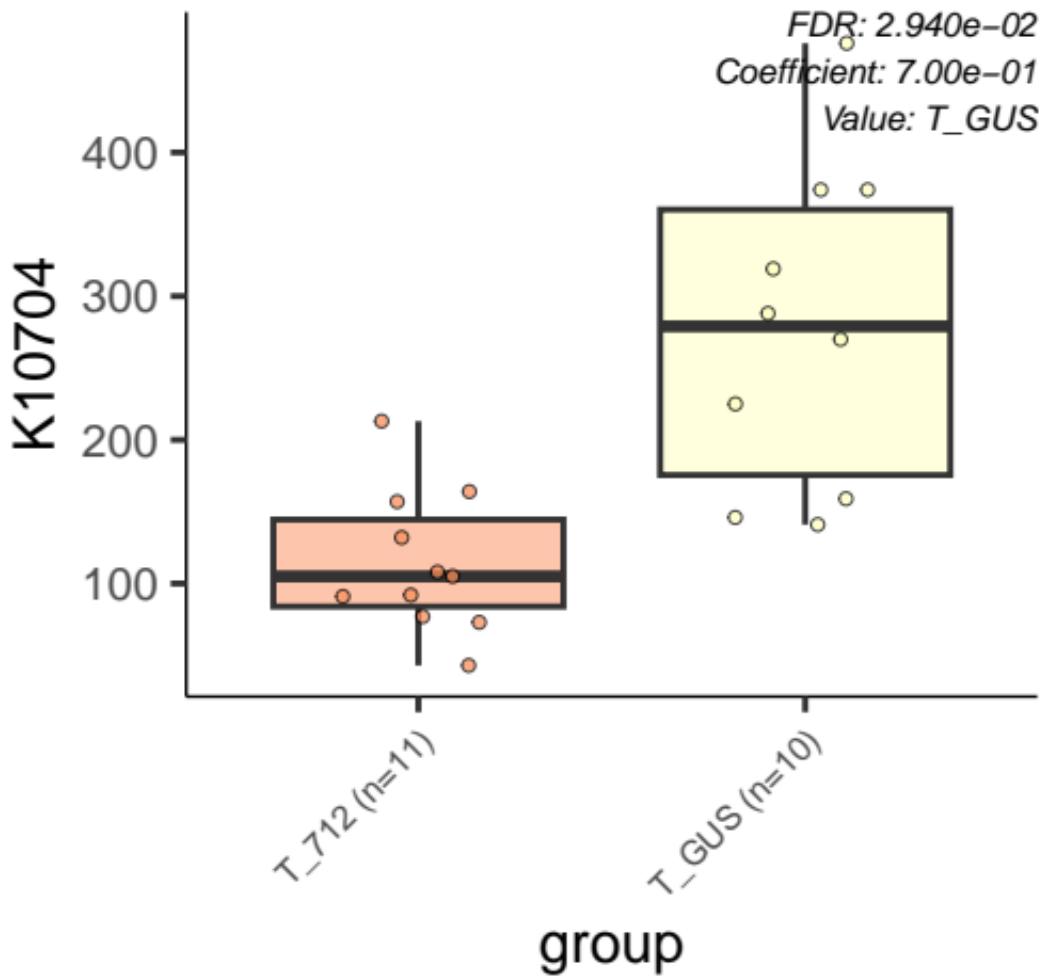
200

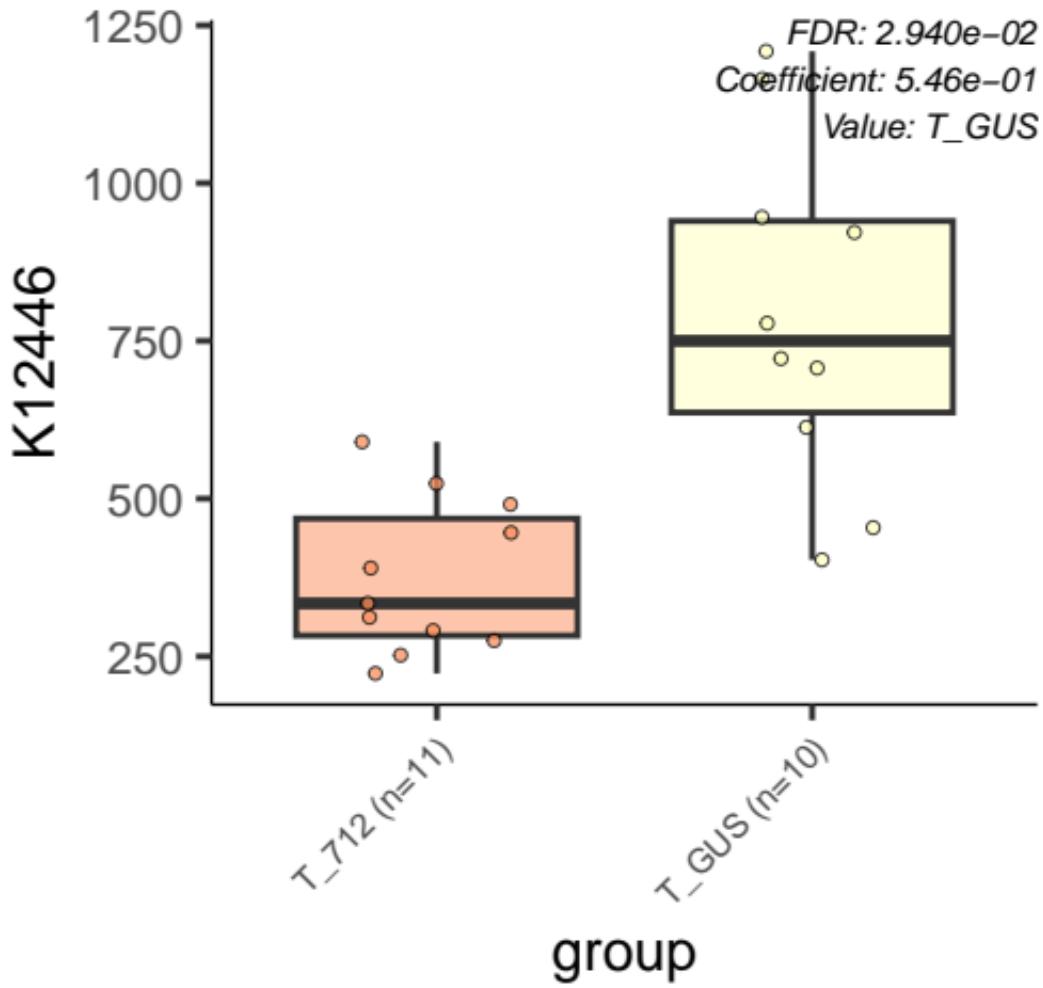
T_712 (n=11)

T_GUS (n=10)

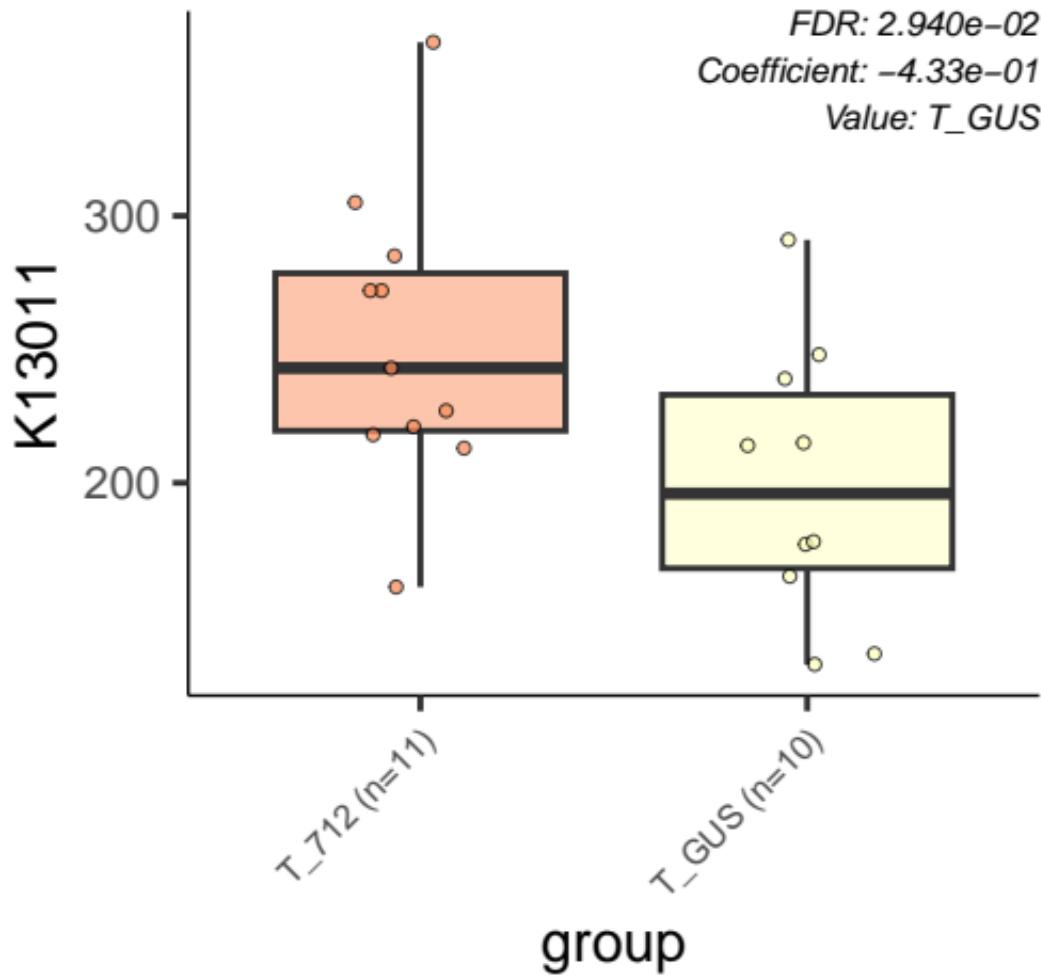
group

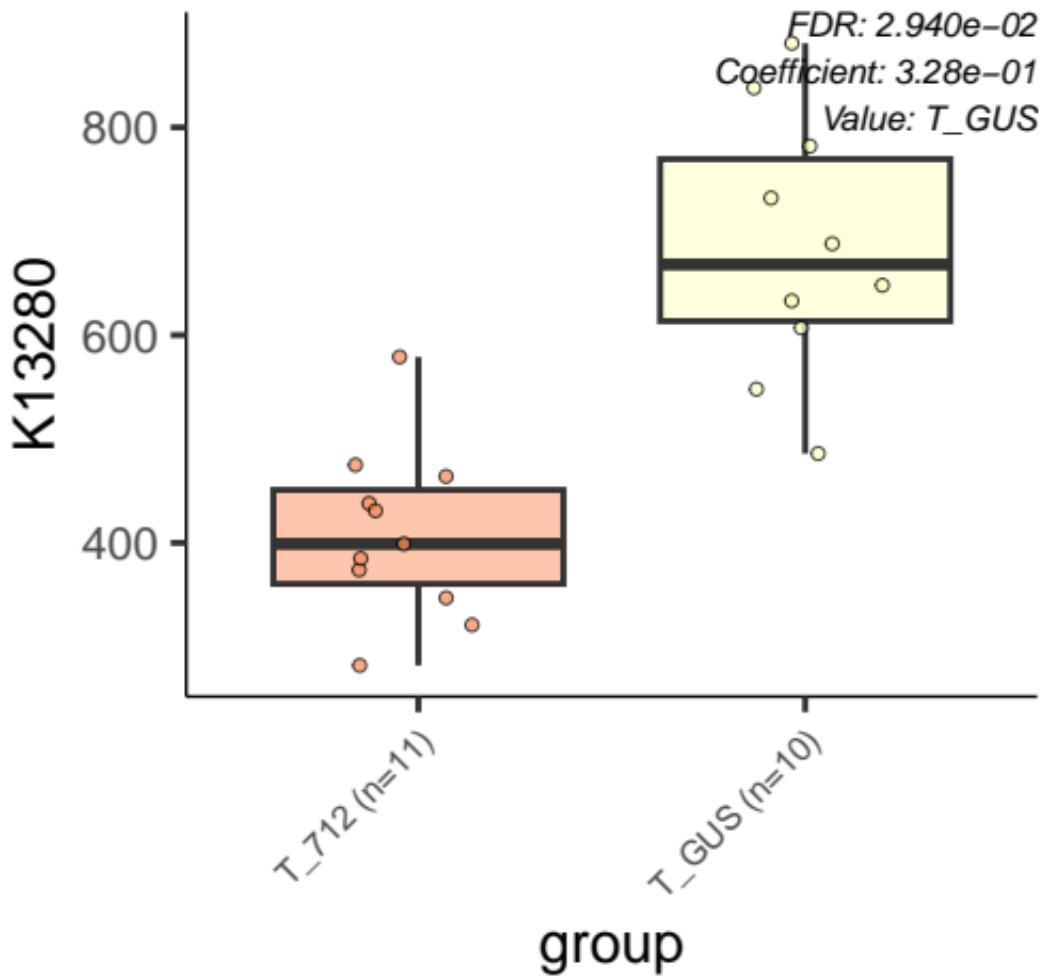


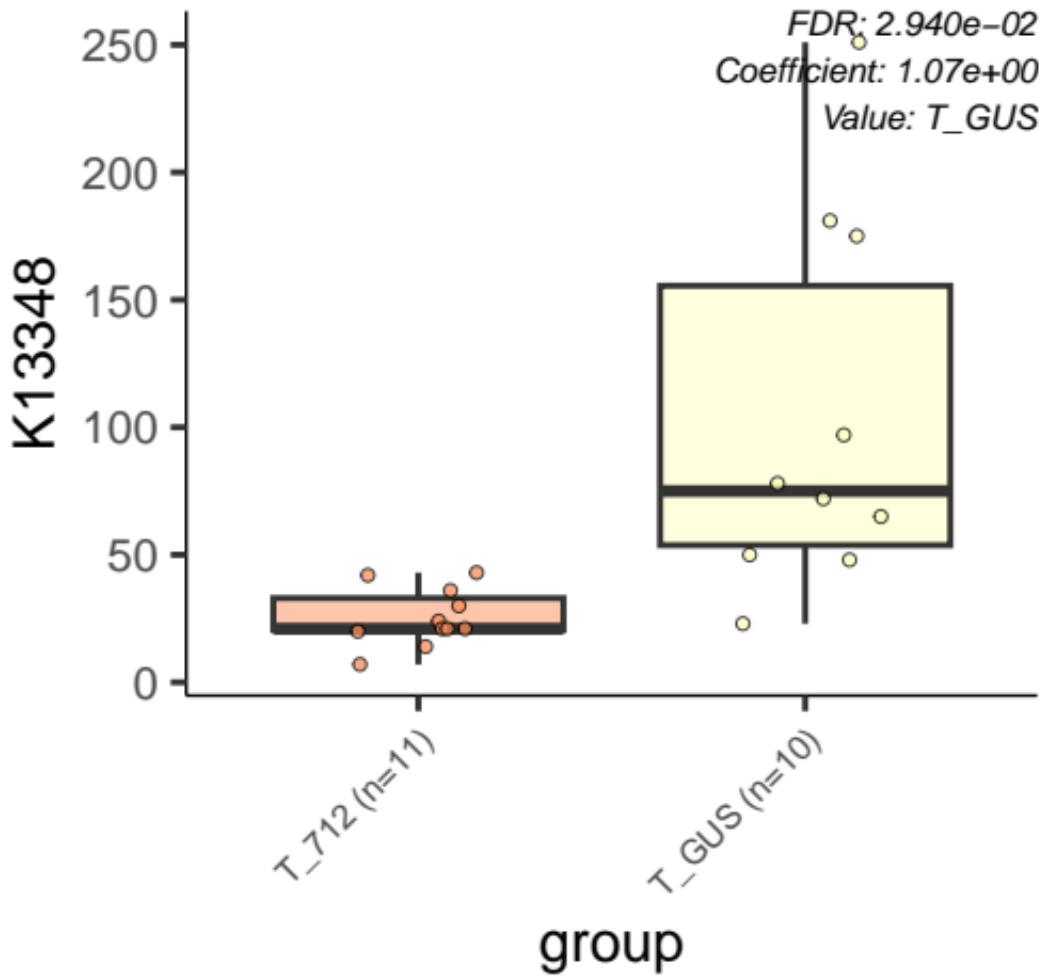


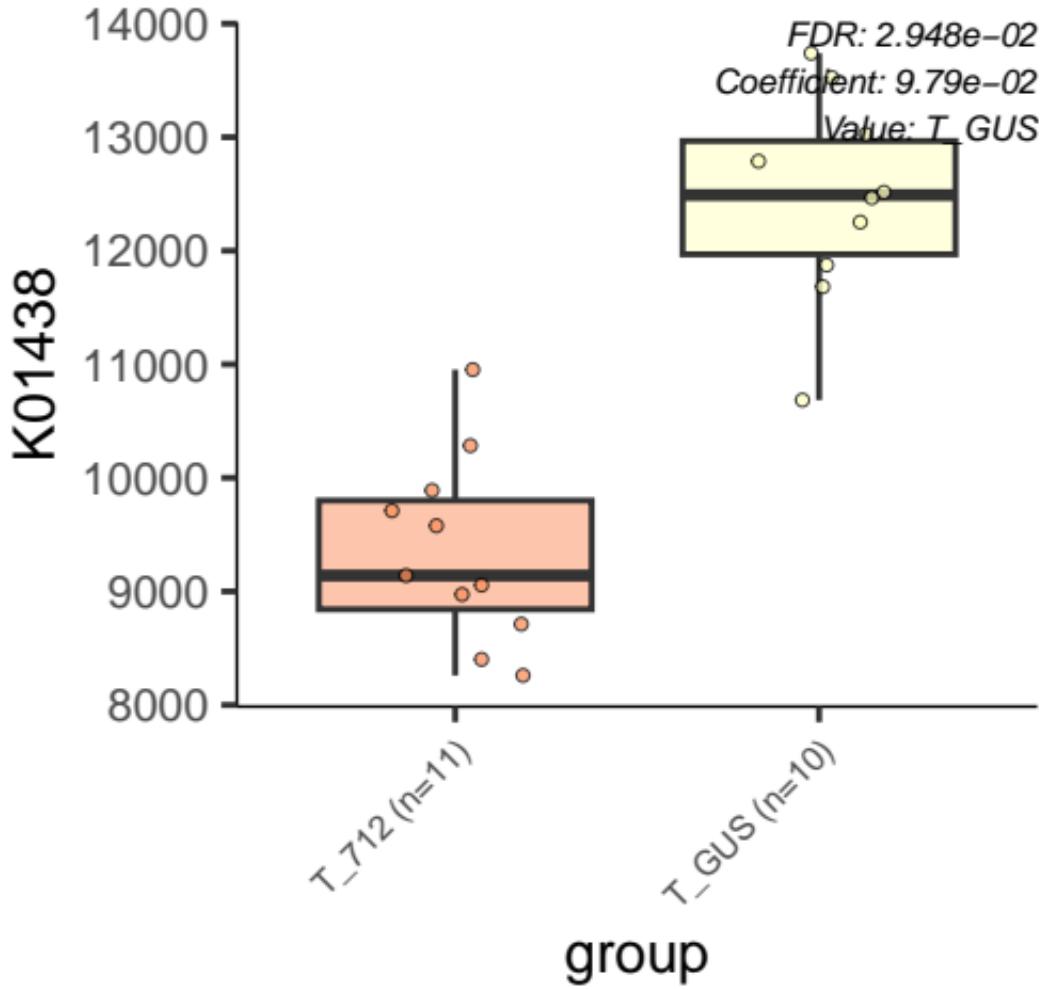


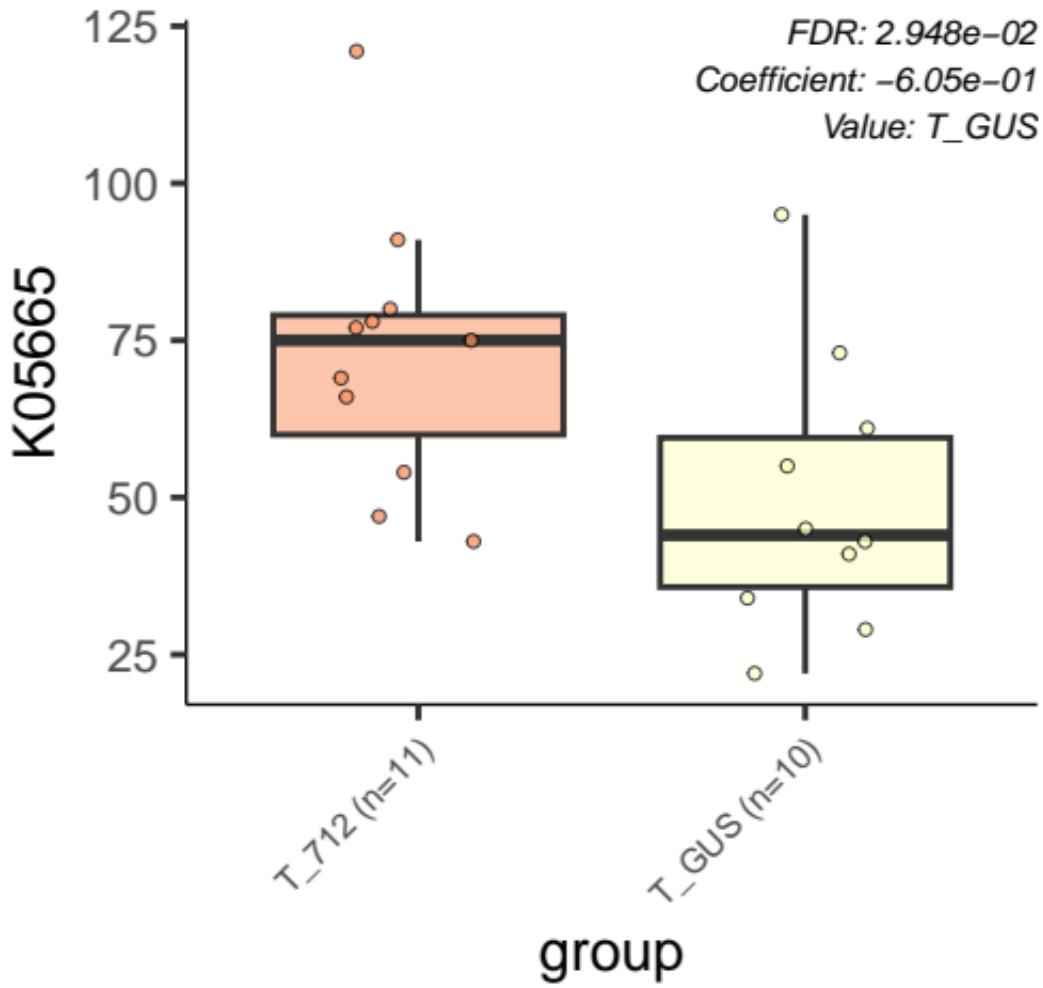
FDR: 2.940e-02
Coefficient: -4.33e-01
Value: T_{GUS}

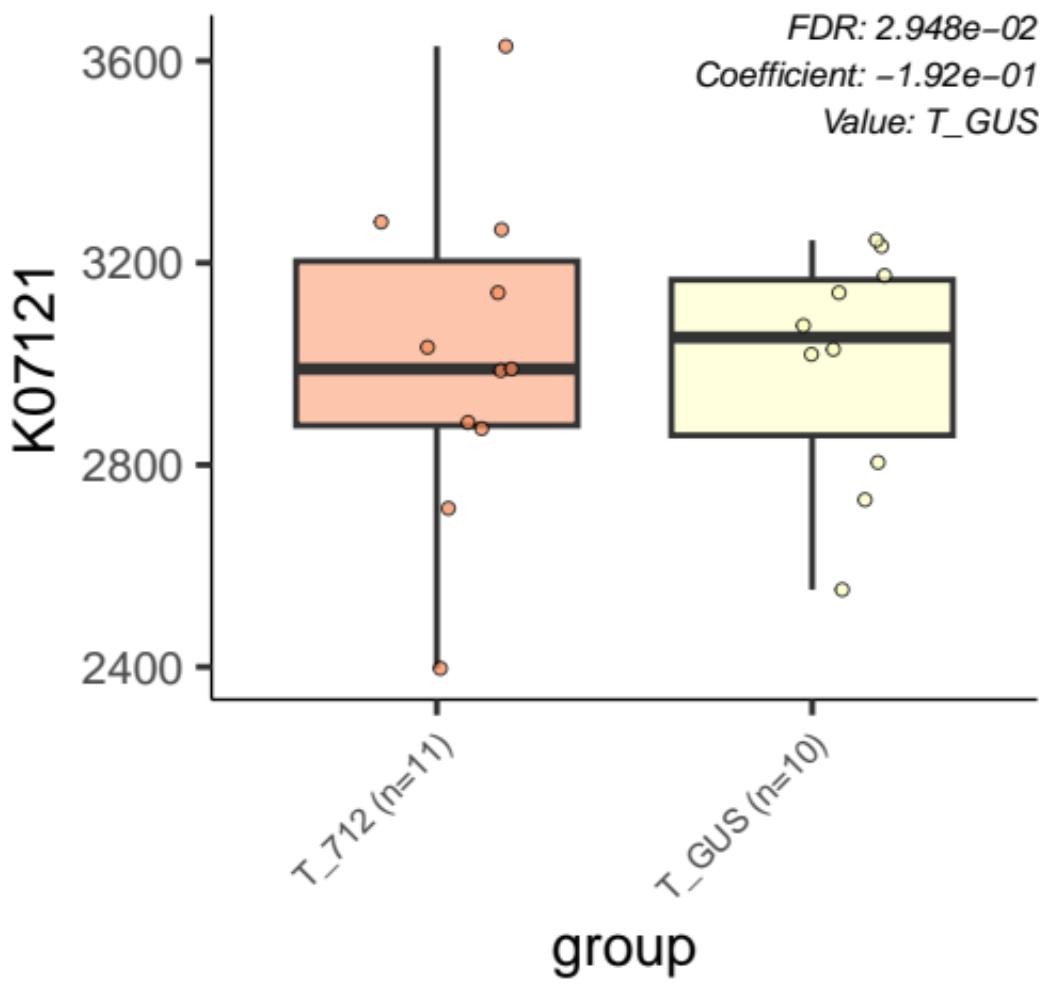


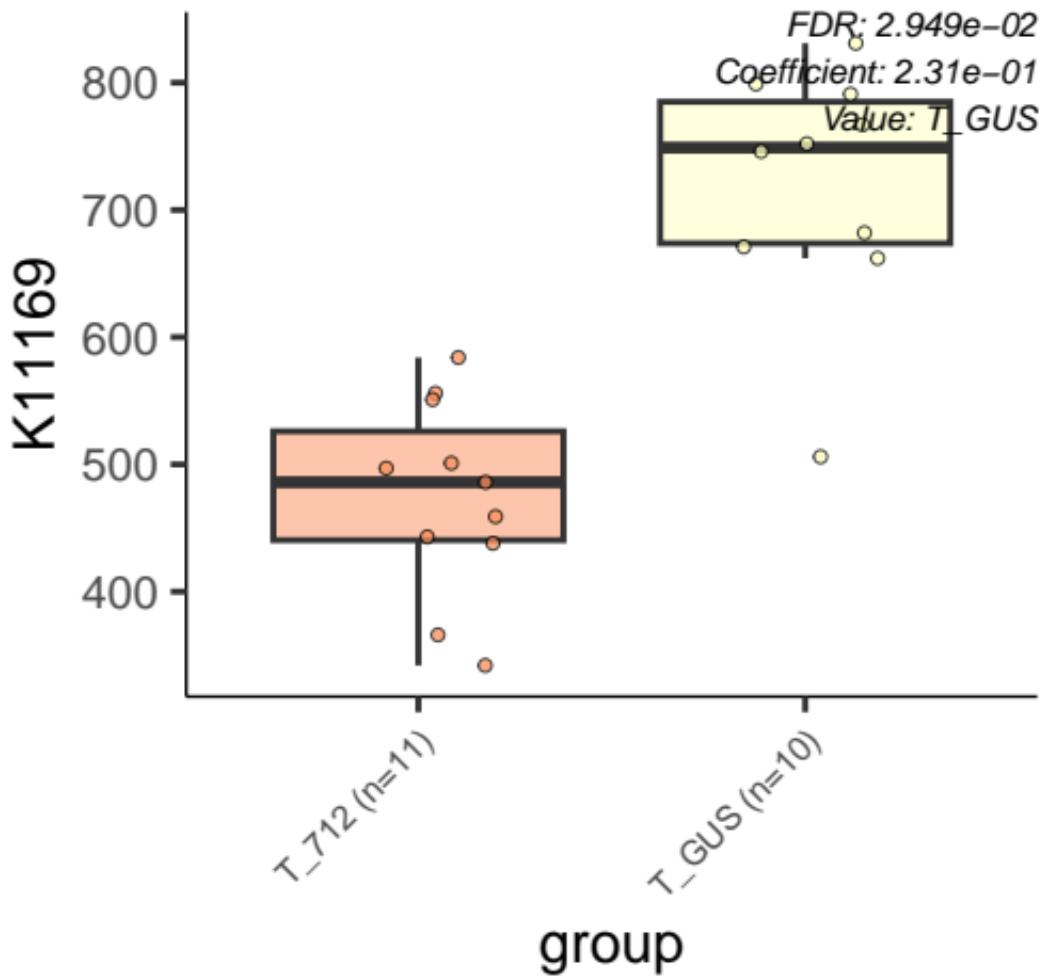


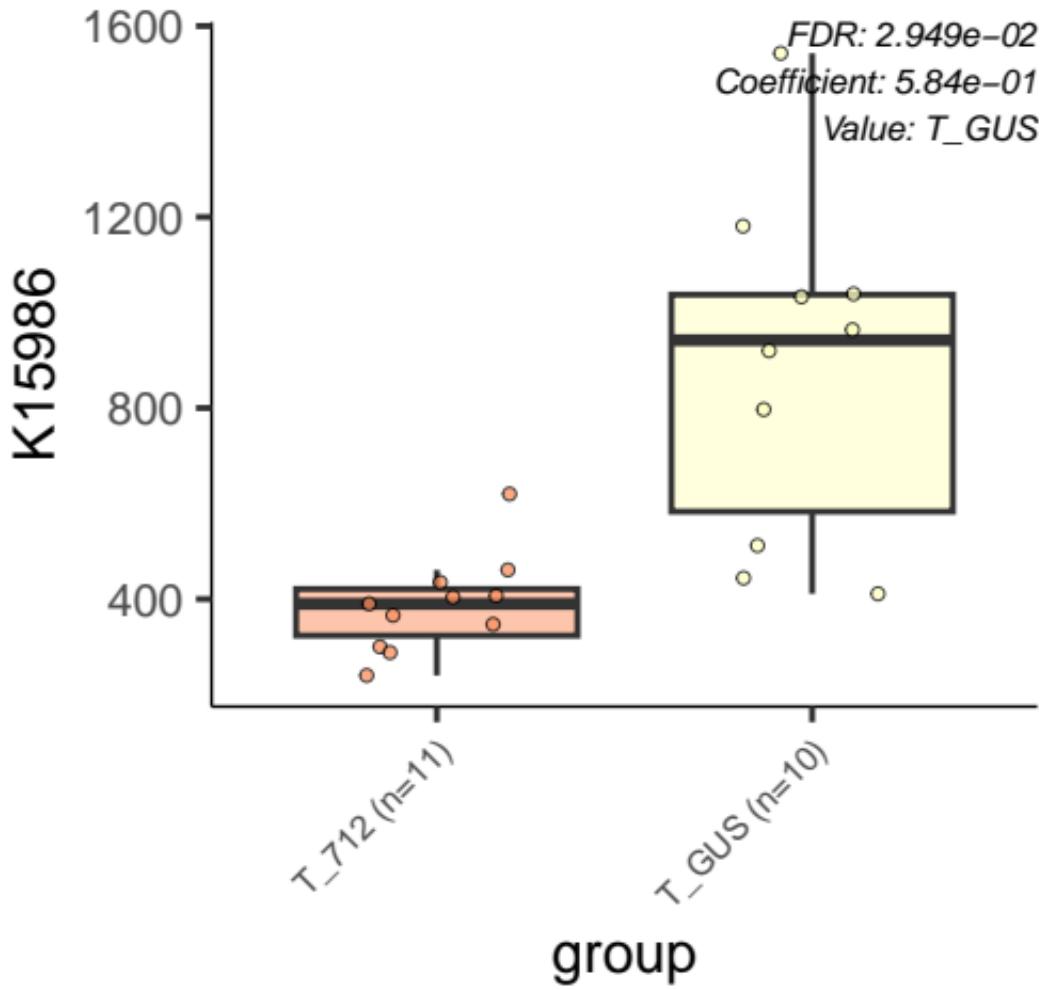


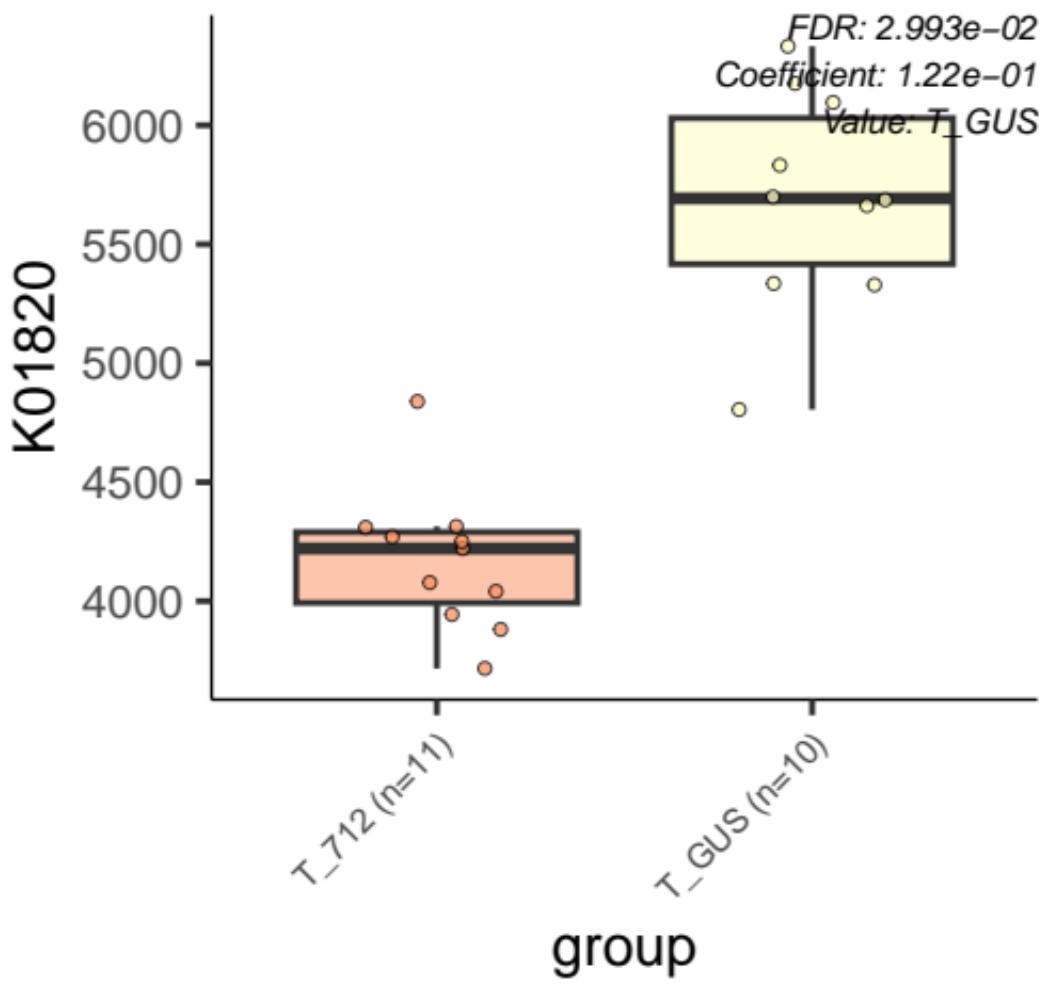


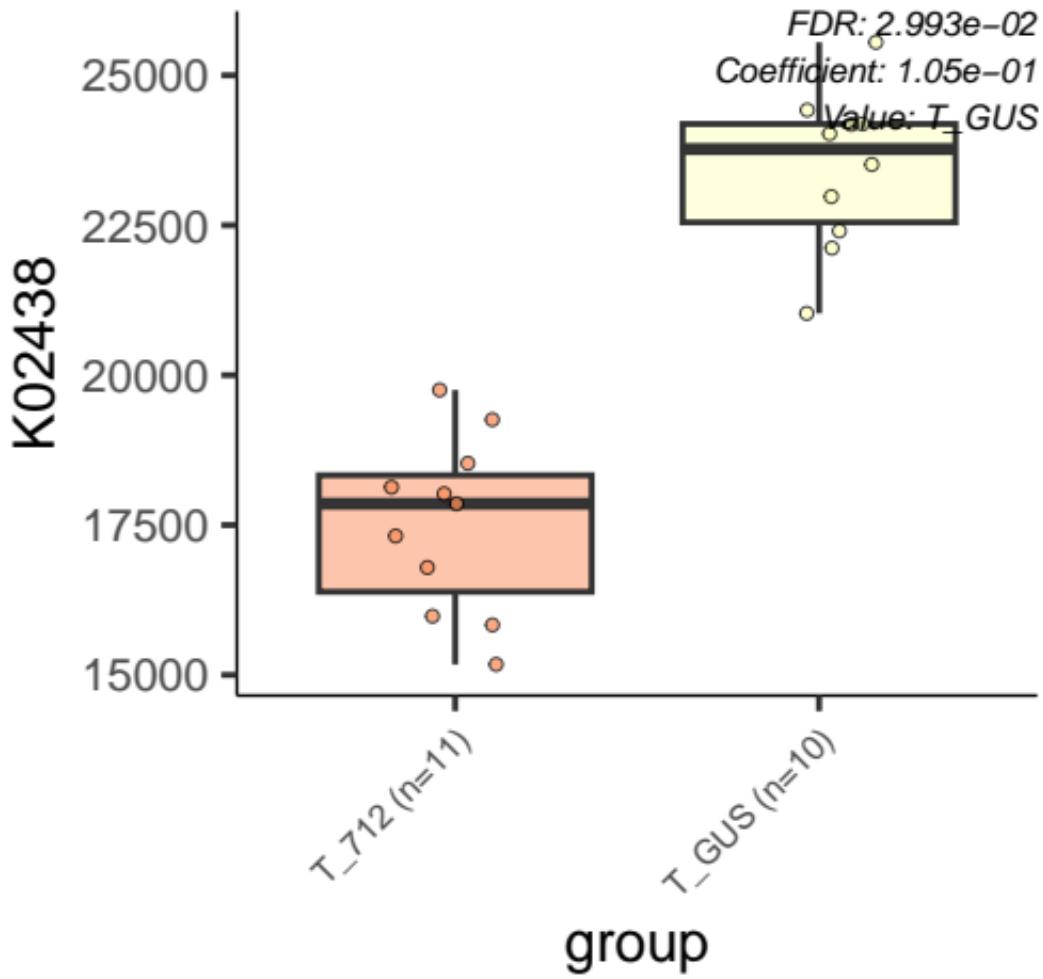


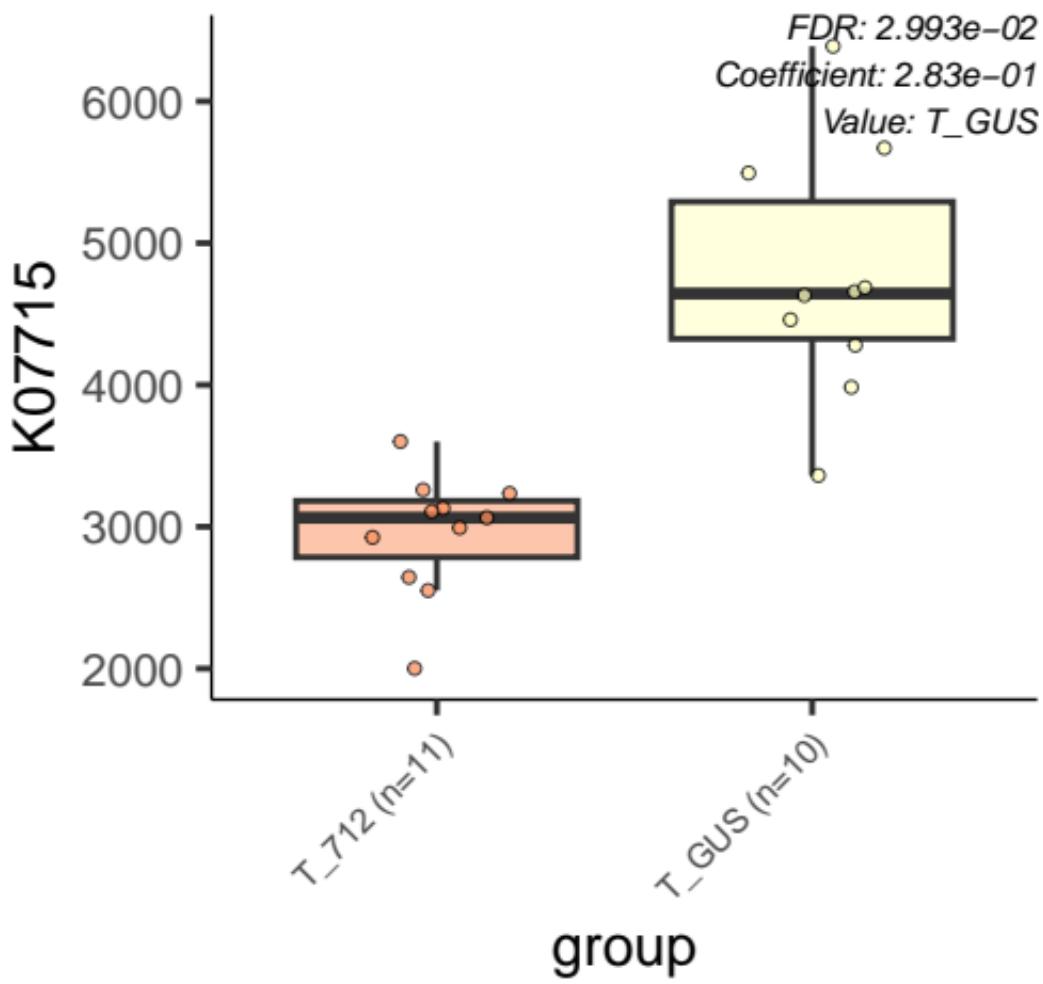












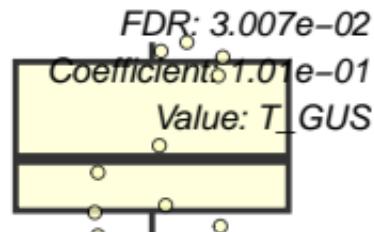
K02031

40000
35000
30000

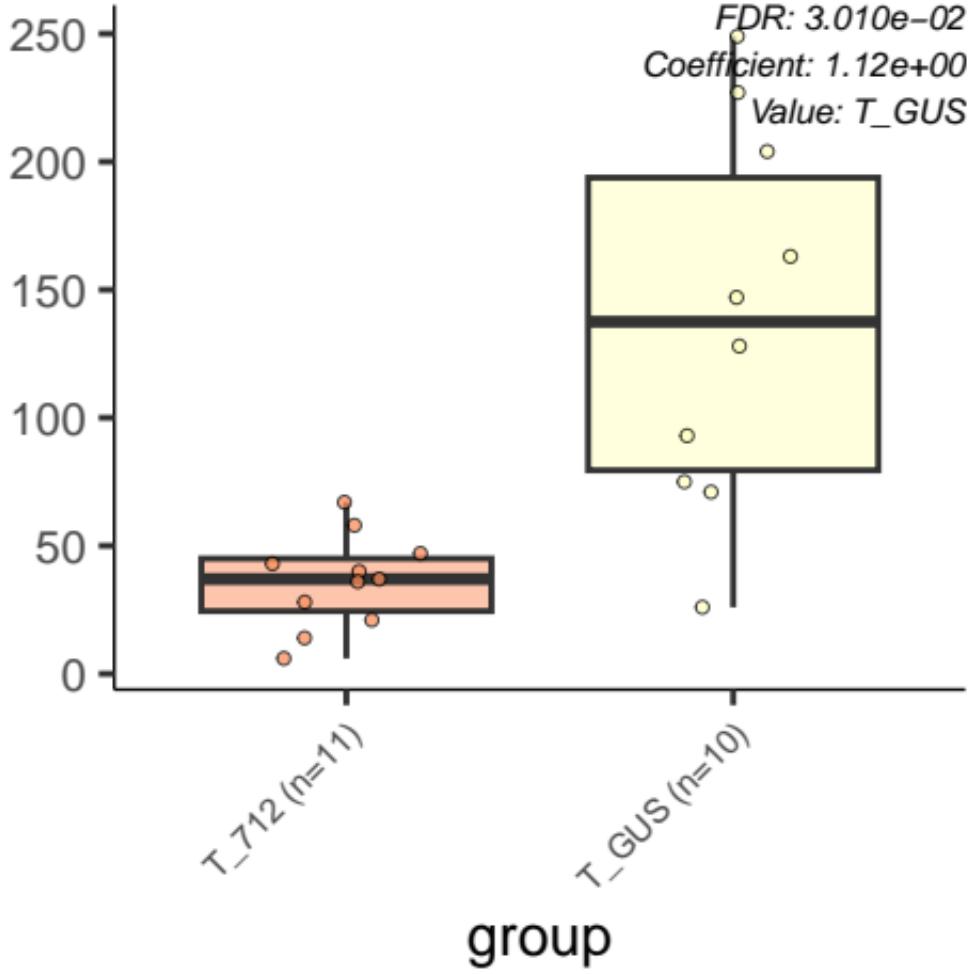
T_712 (n=11)

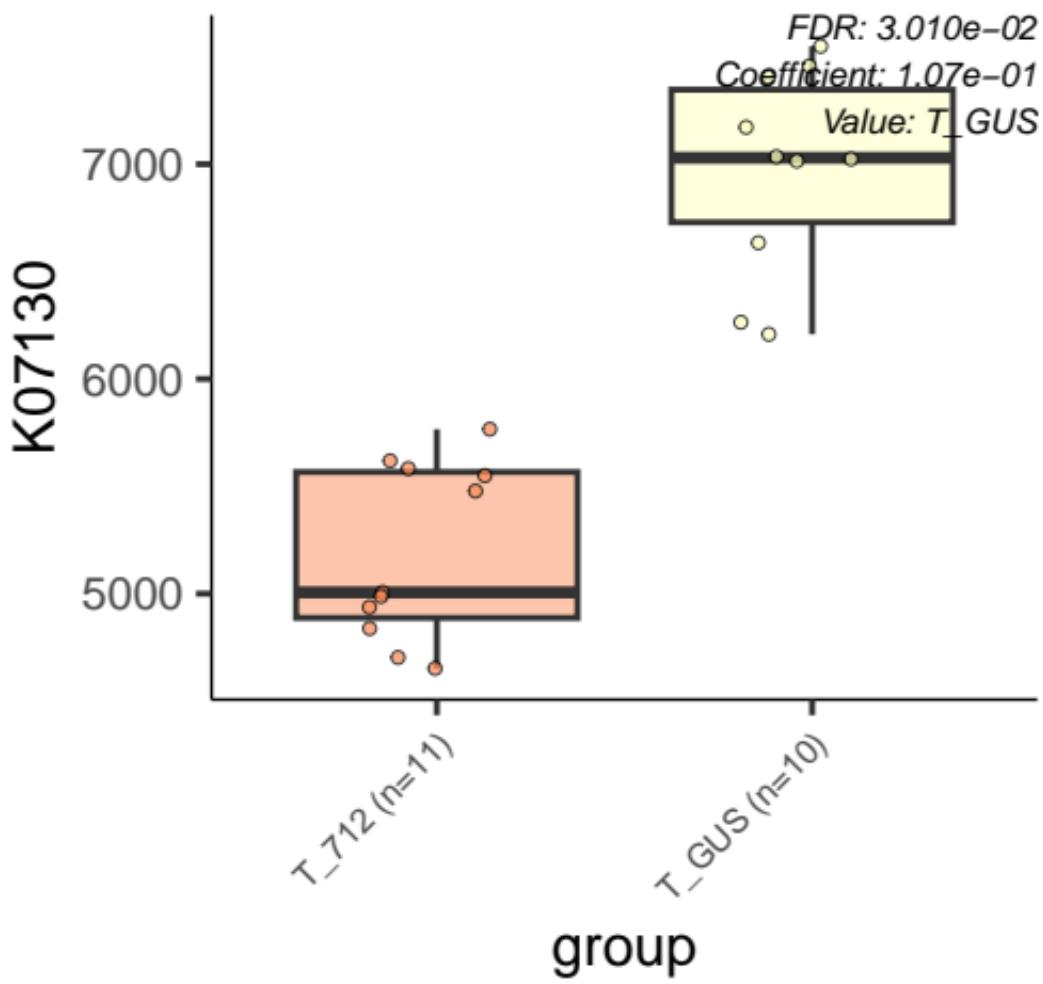
T_GUS (n=10)

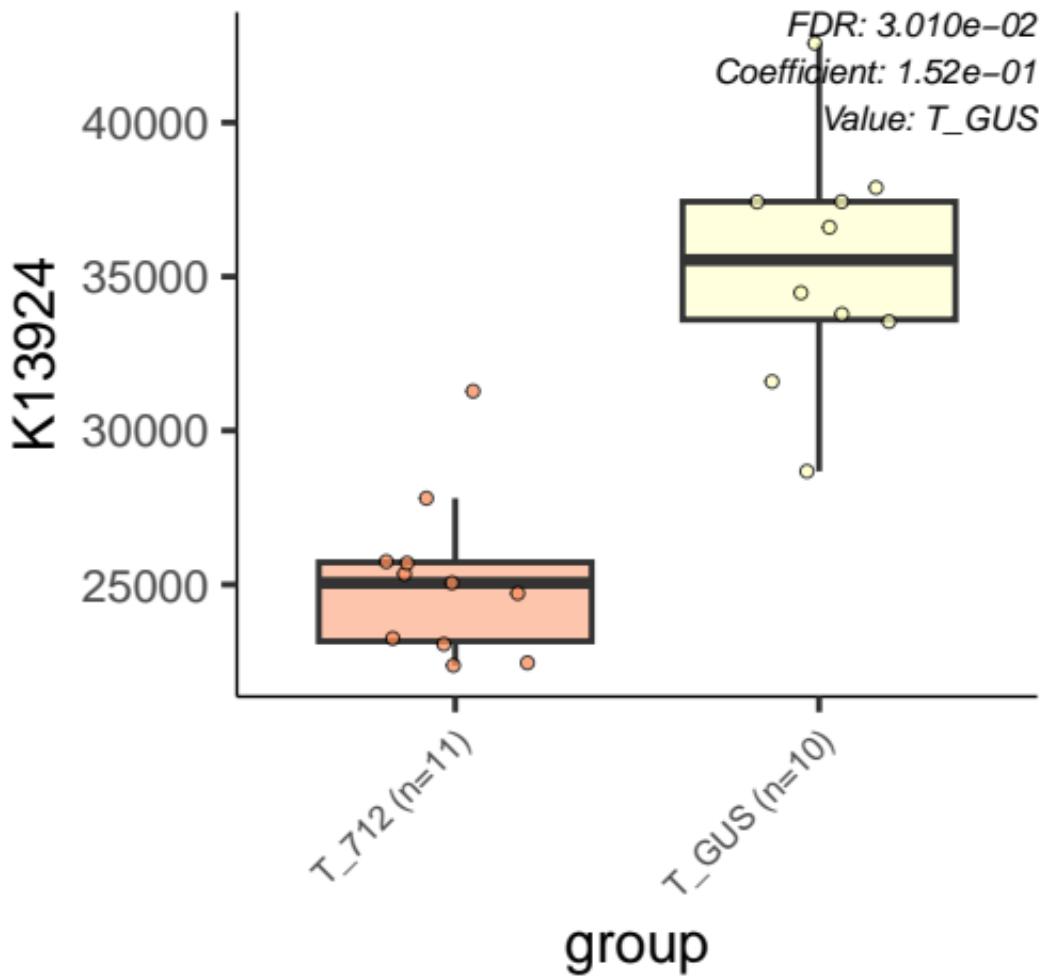
group

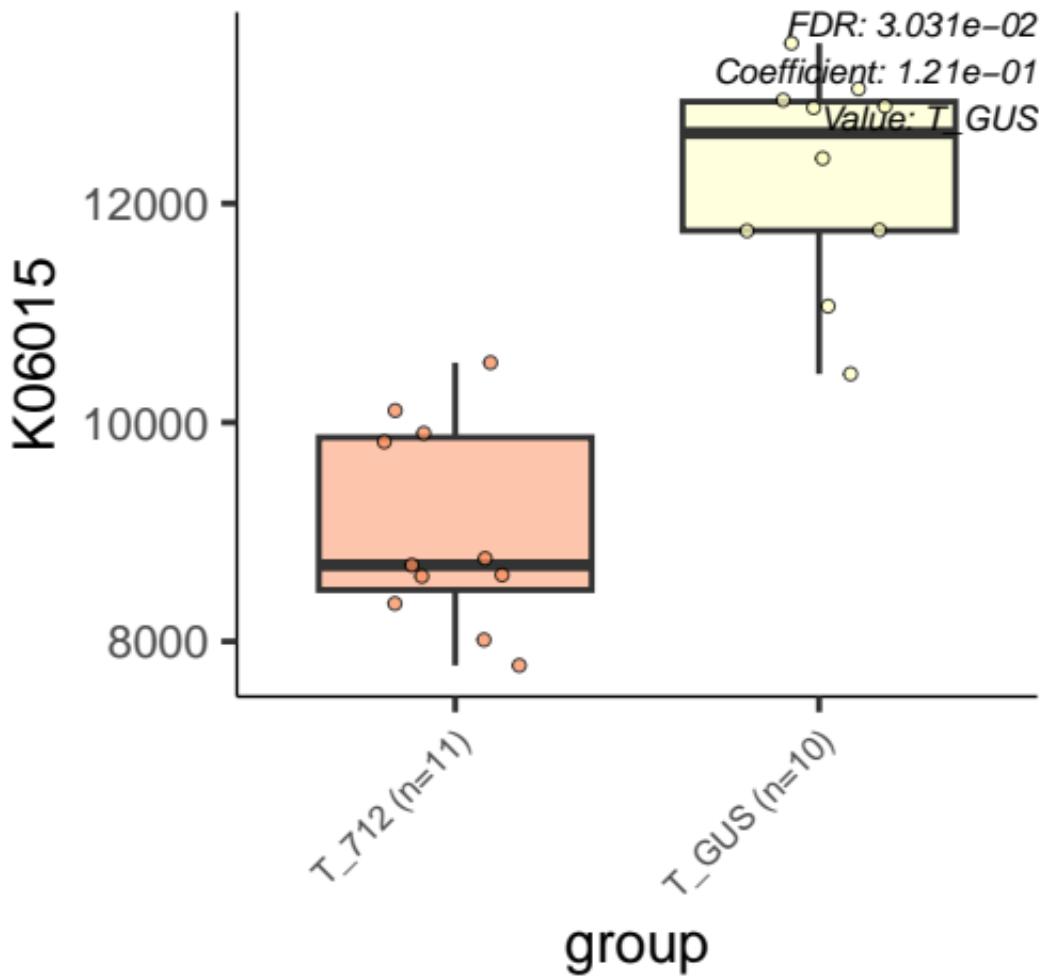


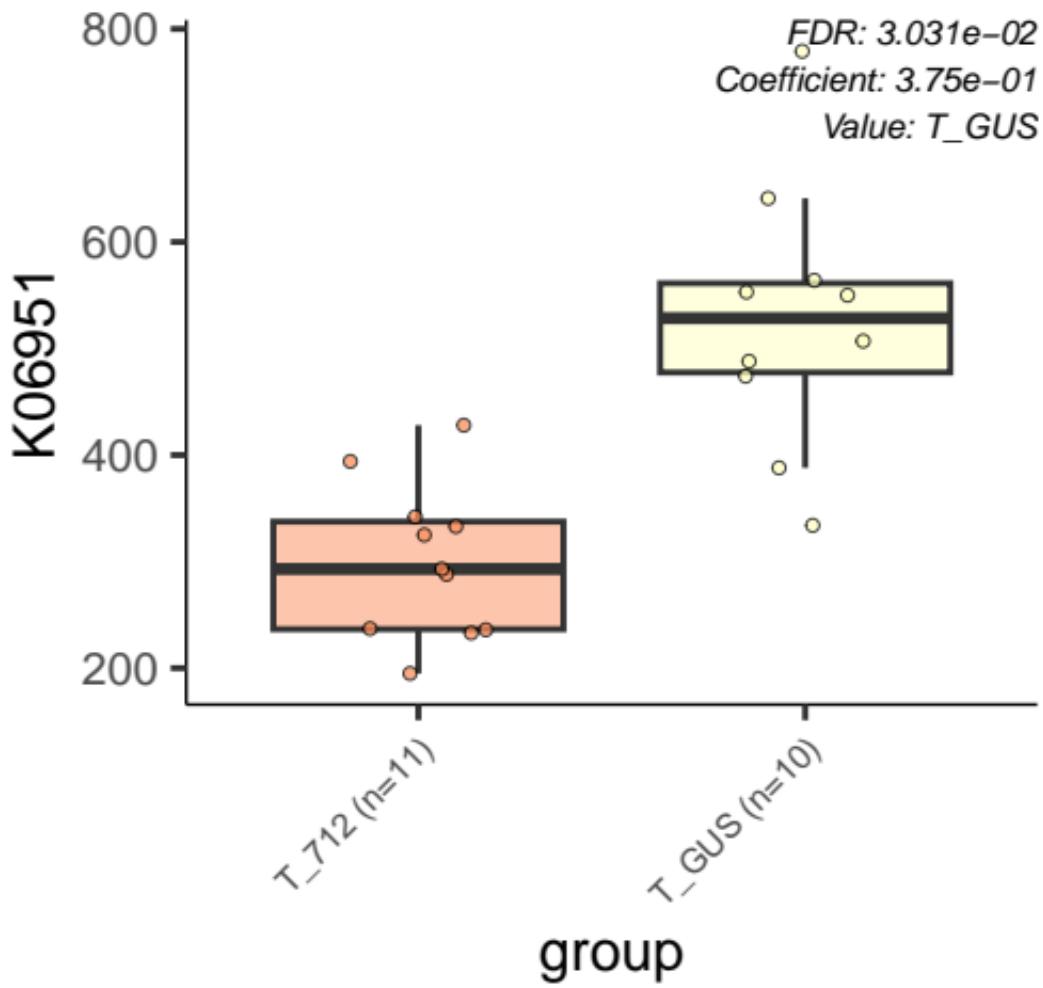
K05195

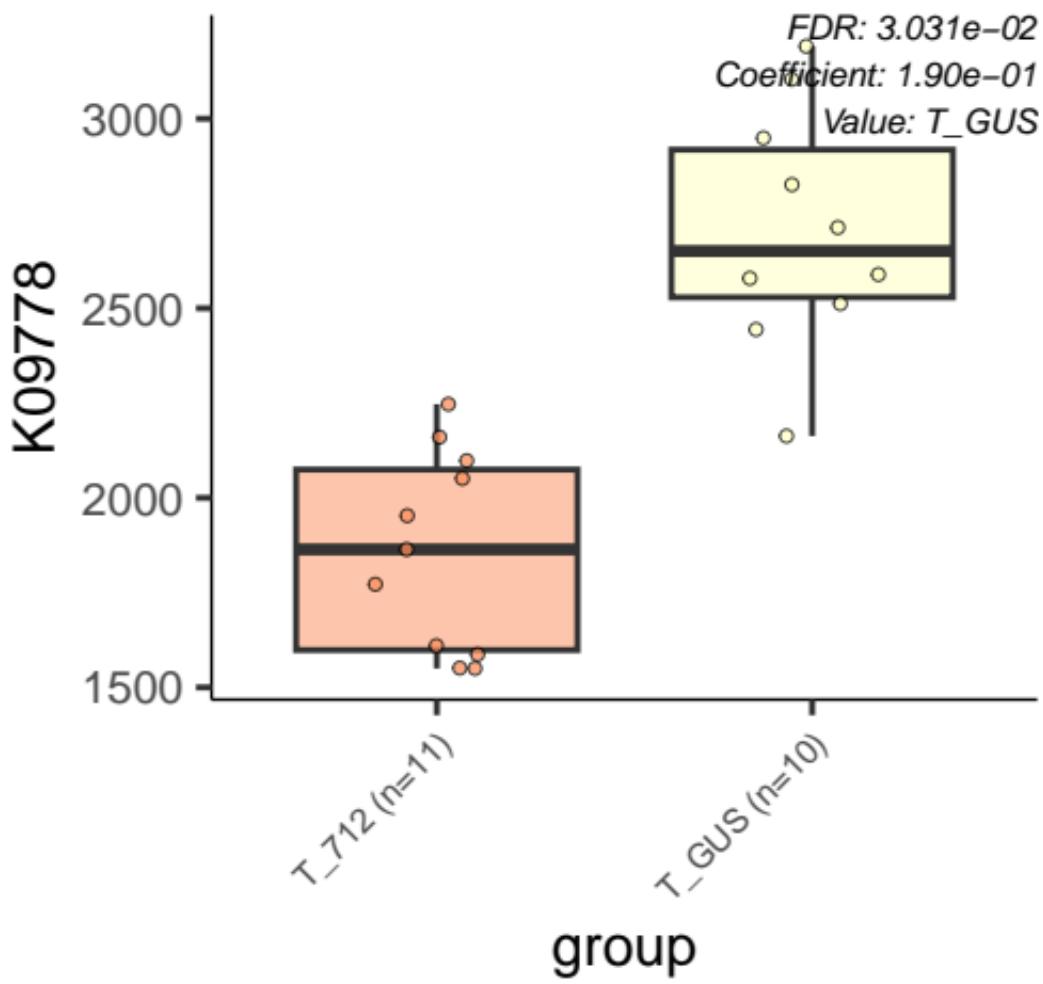




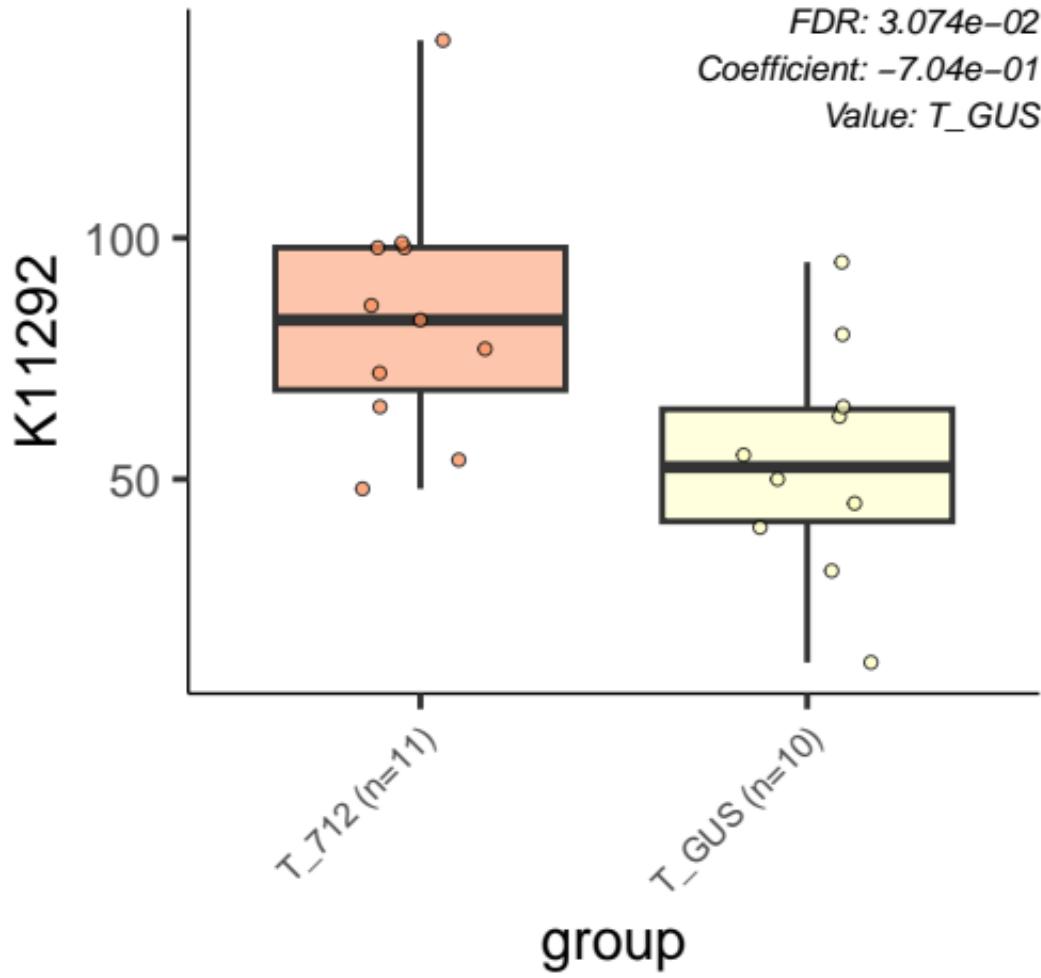








FDR: 3.074e-02
Coefficient: -7.04e-01
Value: T_GUS



K02033

50000

45000

40000

35000

τ_{712} (n=11)

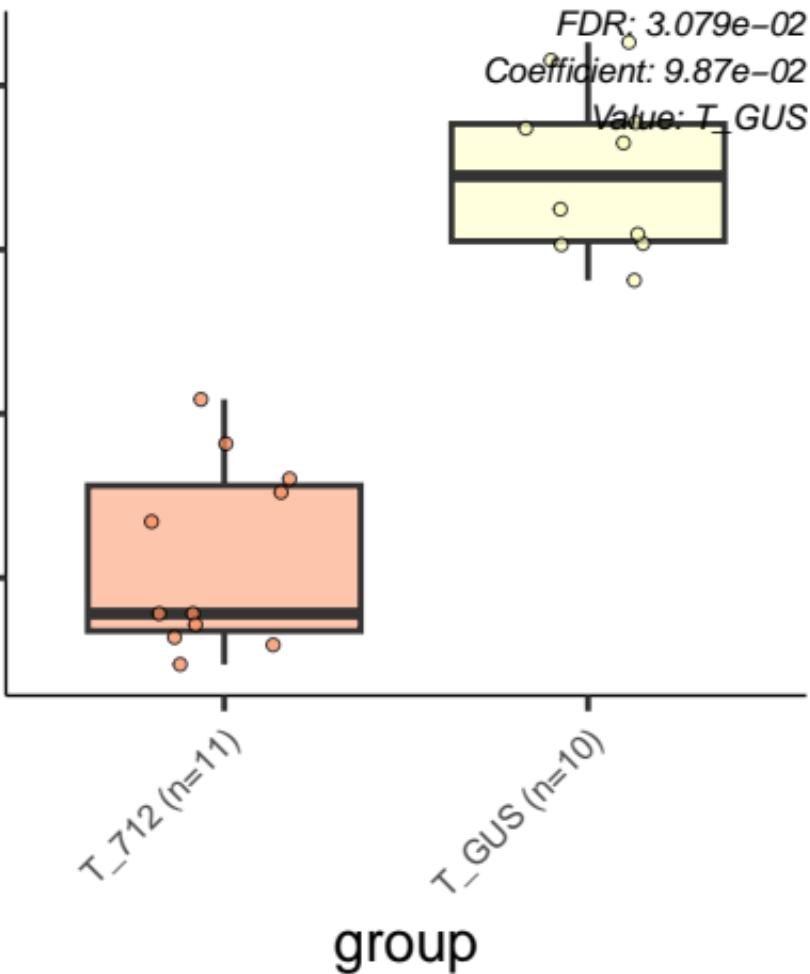
τ_{GUS} (n=10)

group

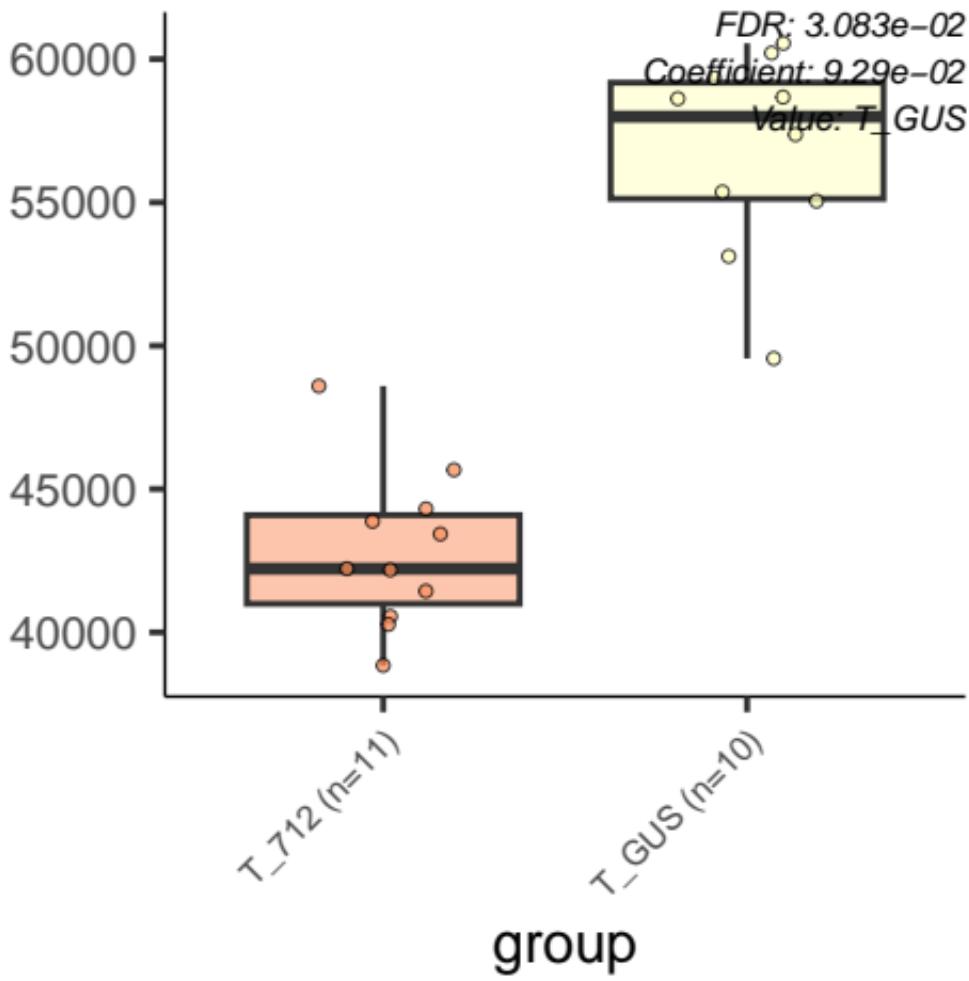
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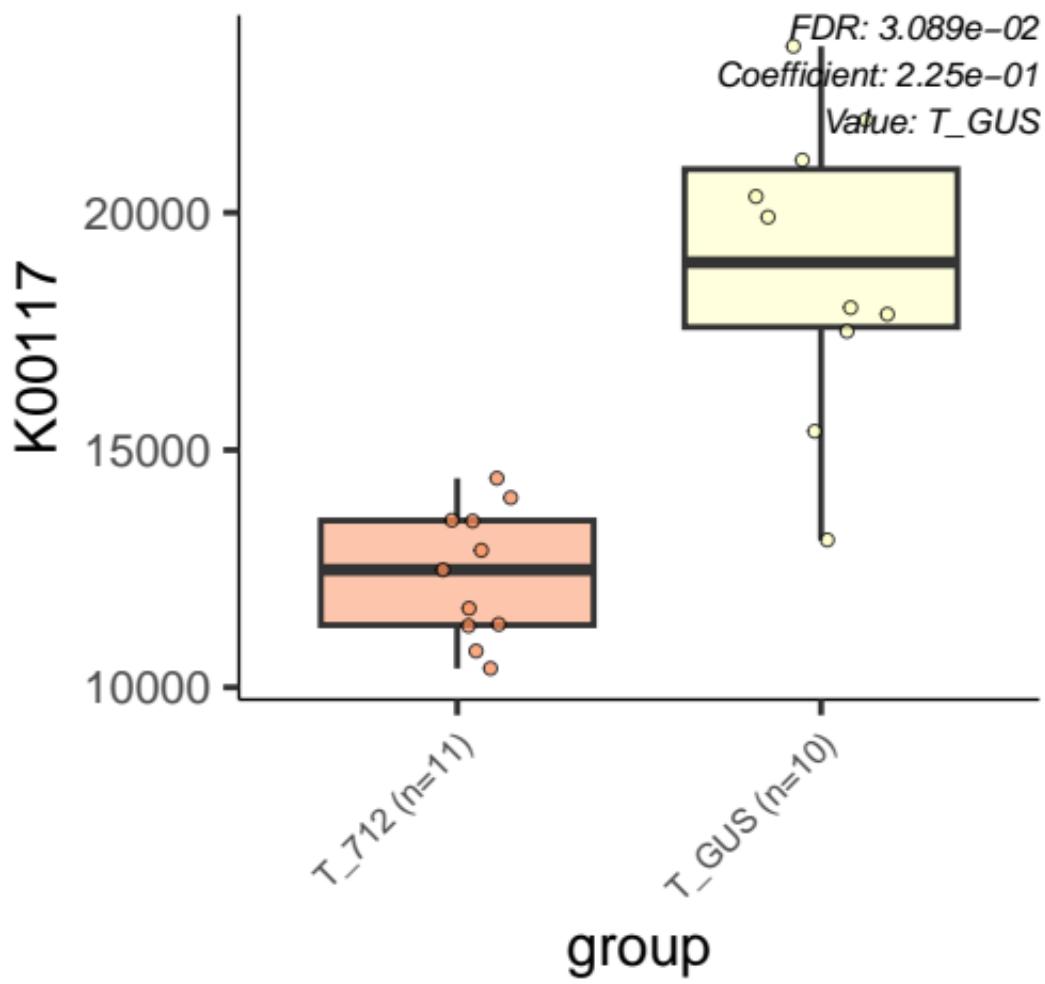
Coefficient: 9.87e-02

Value: τ_{GUS}



K03701





K00184

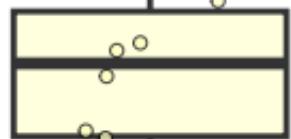
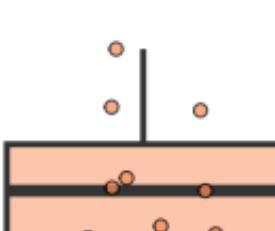
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12500
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7500

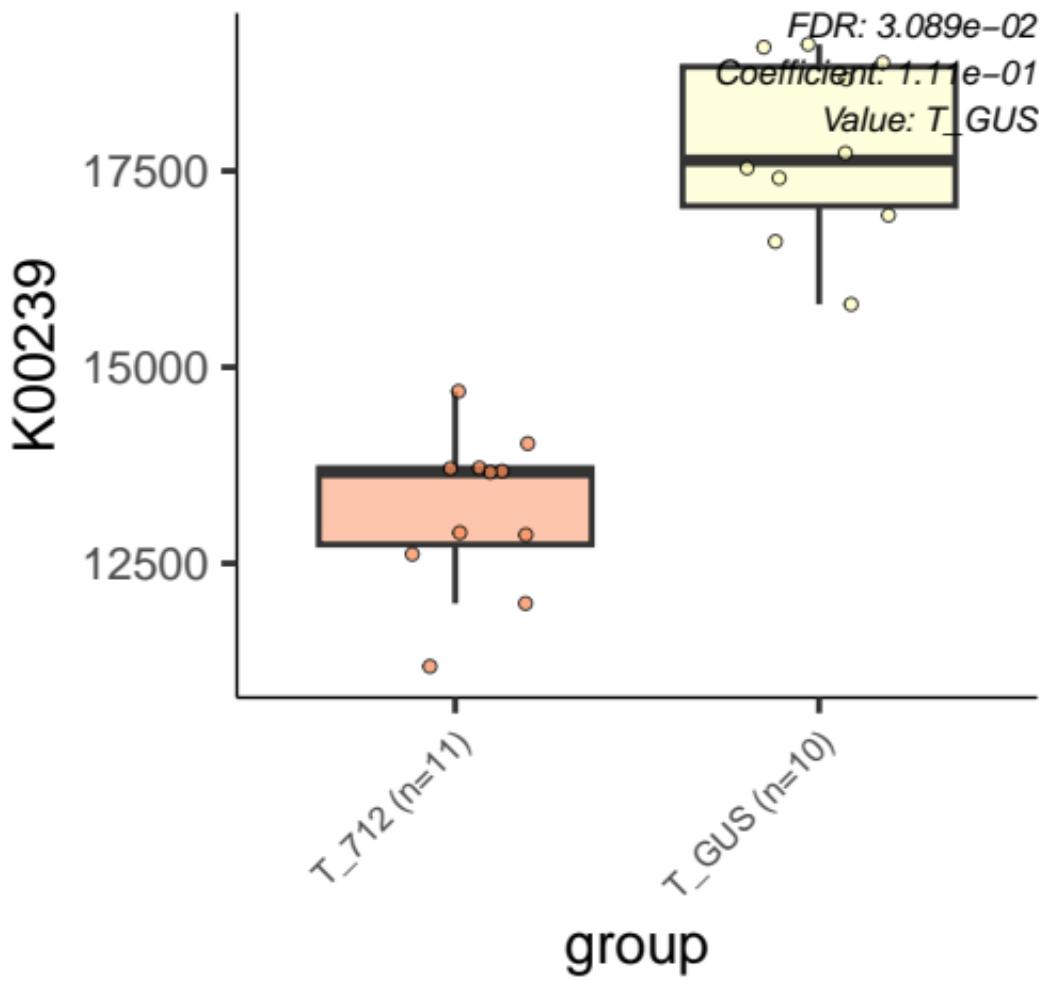
T_712 (n=11)

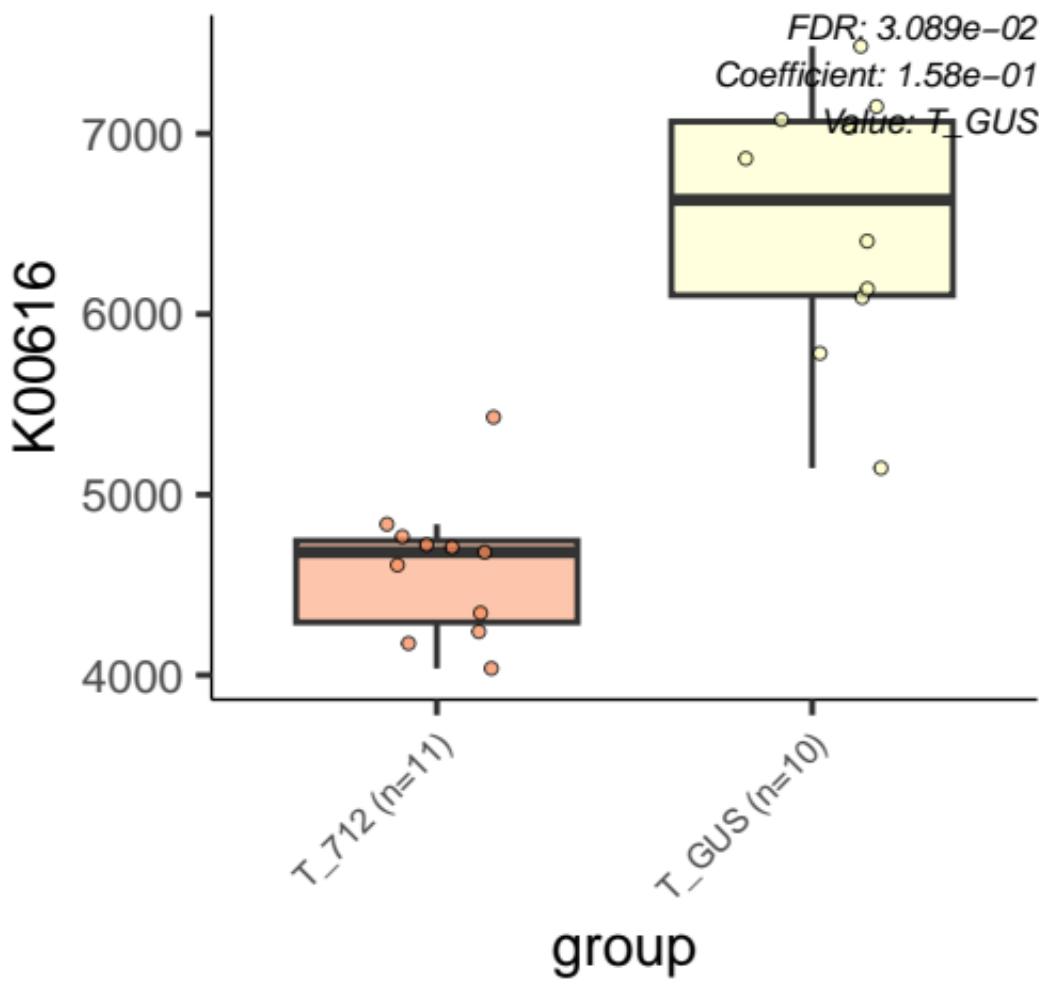
T_GUS (n=10)

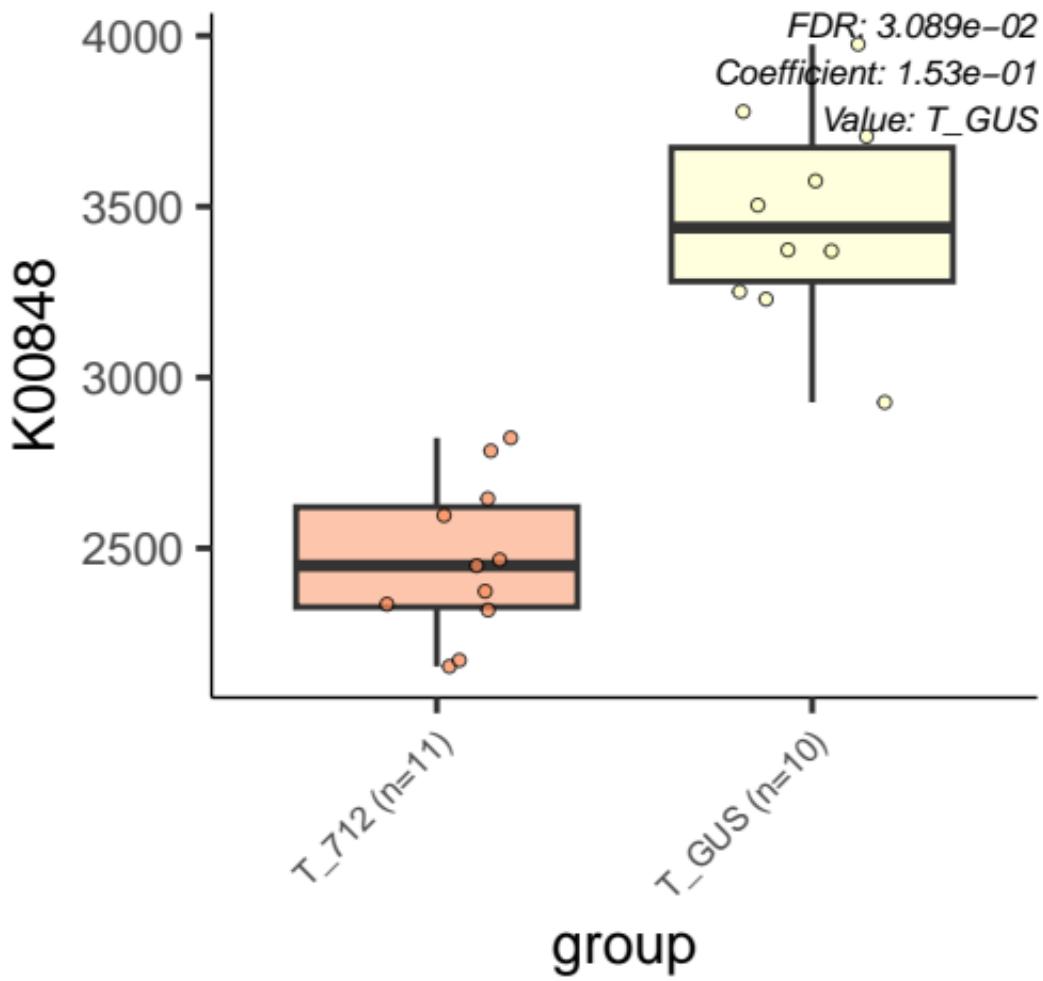
group

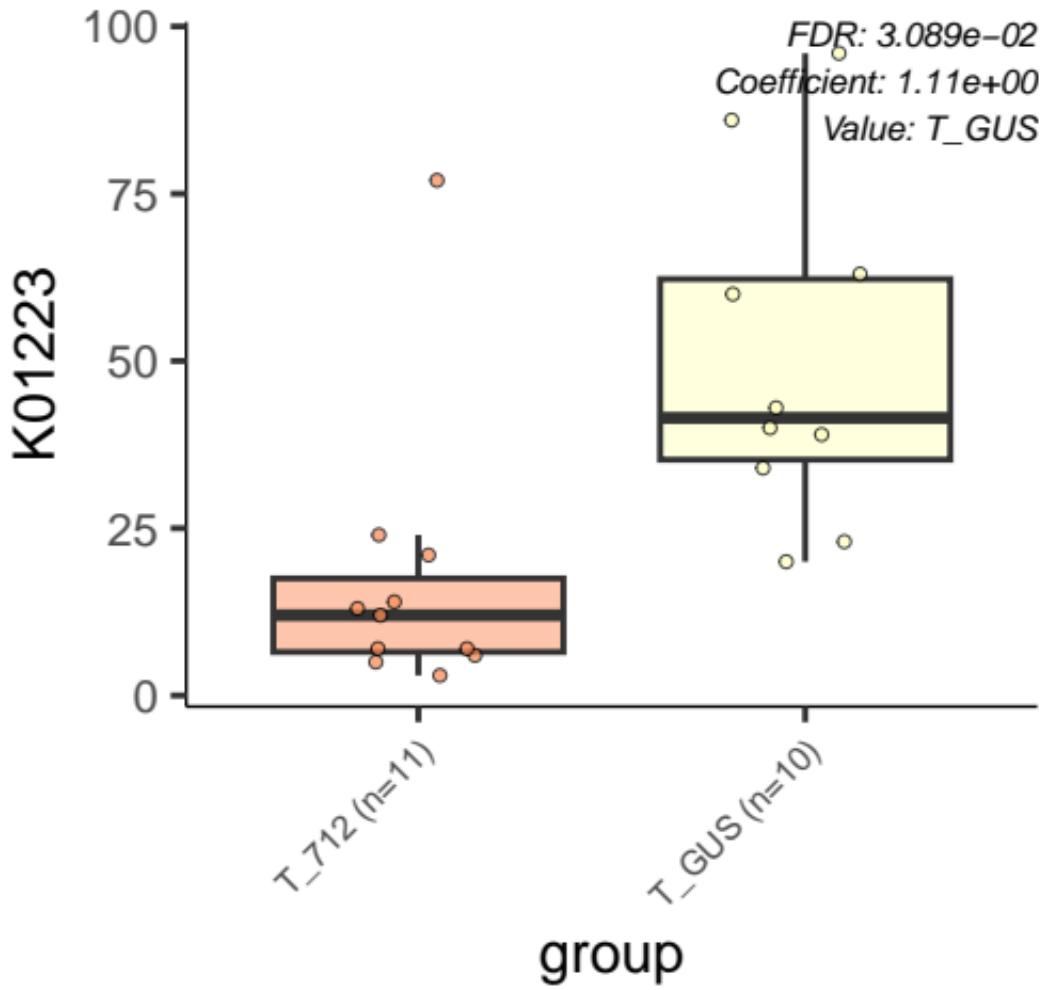
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Coefficient: 1.96e-01
Value: T_GUS

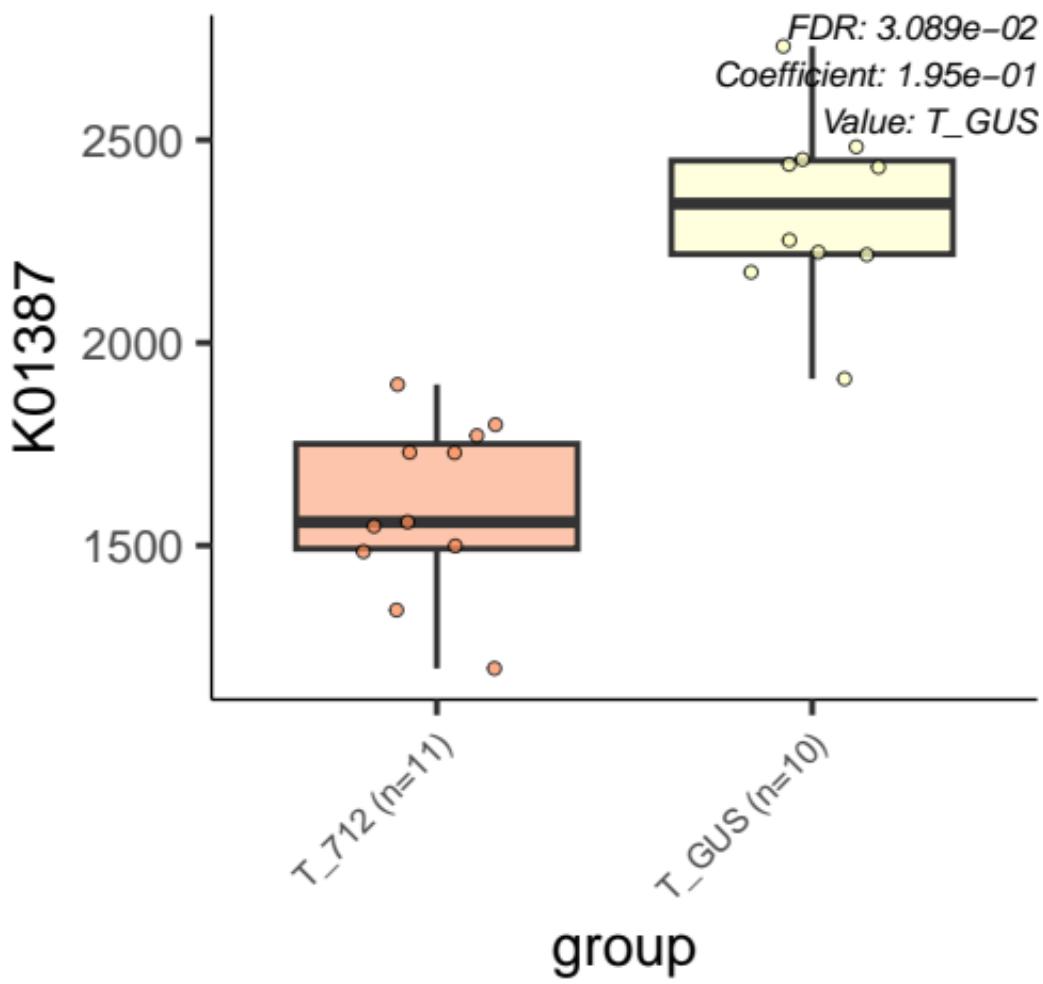


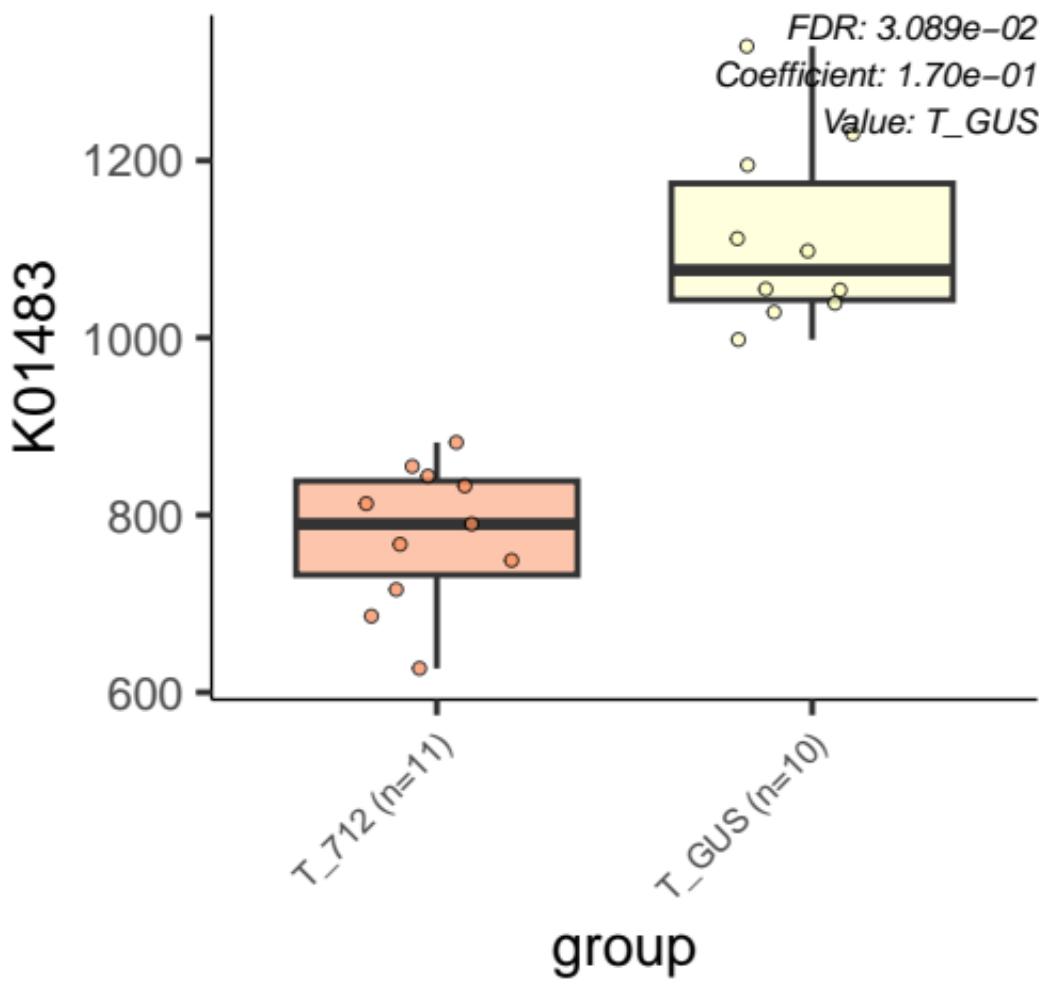


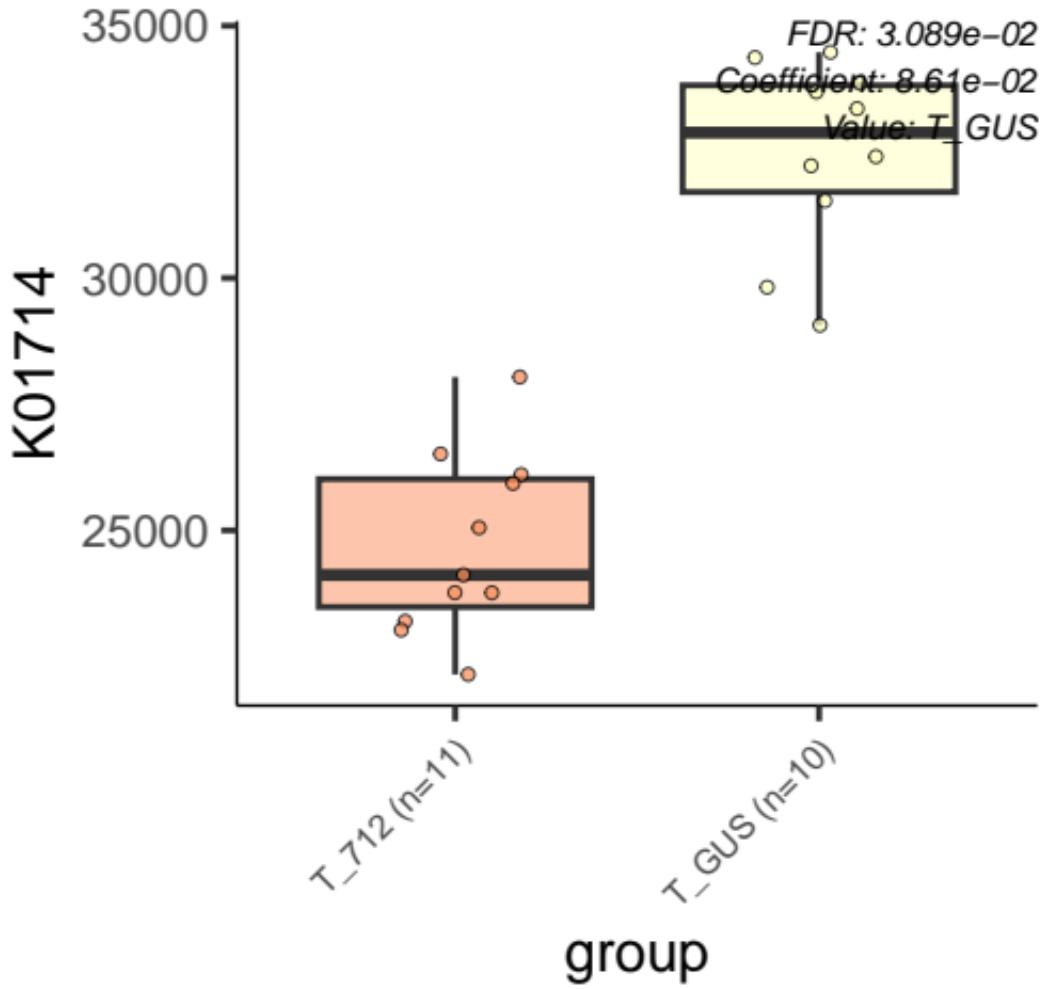


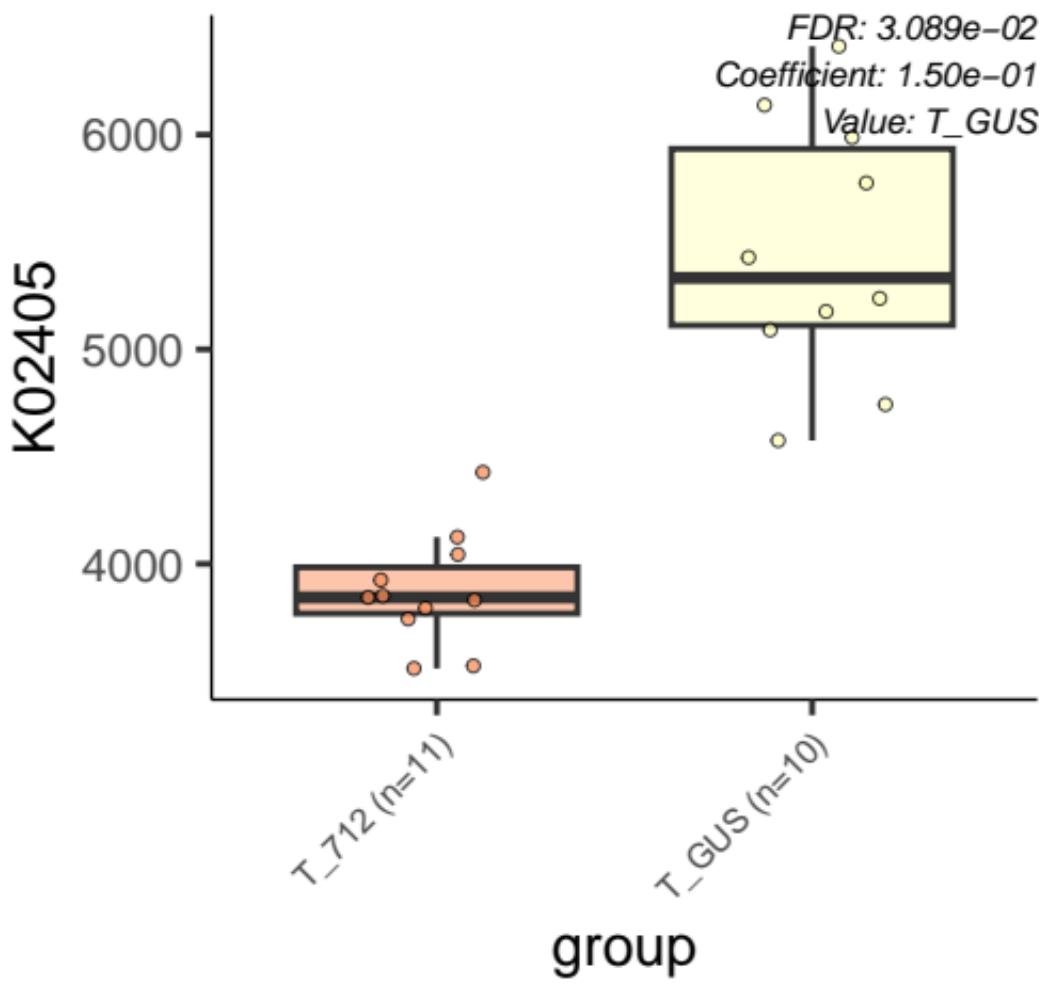


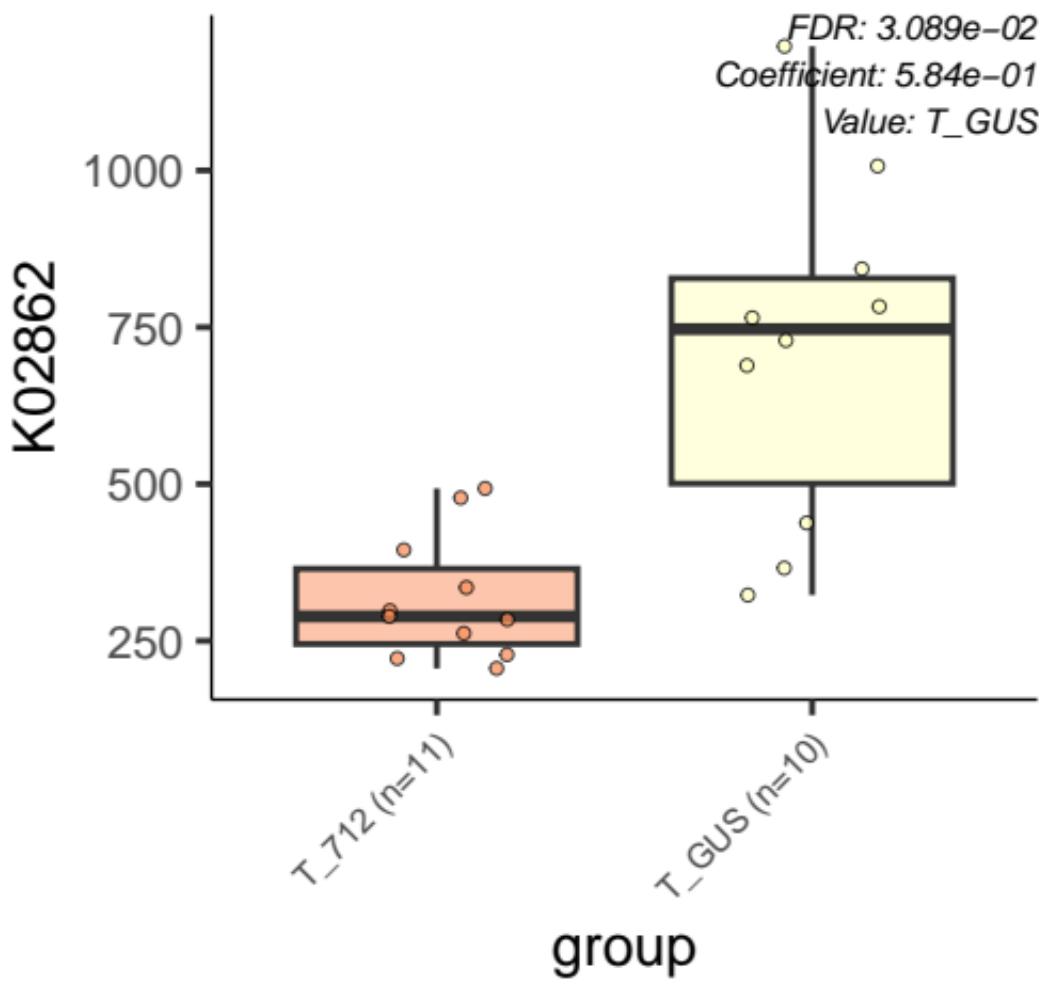




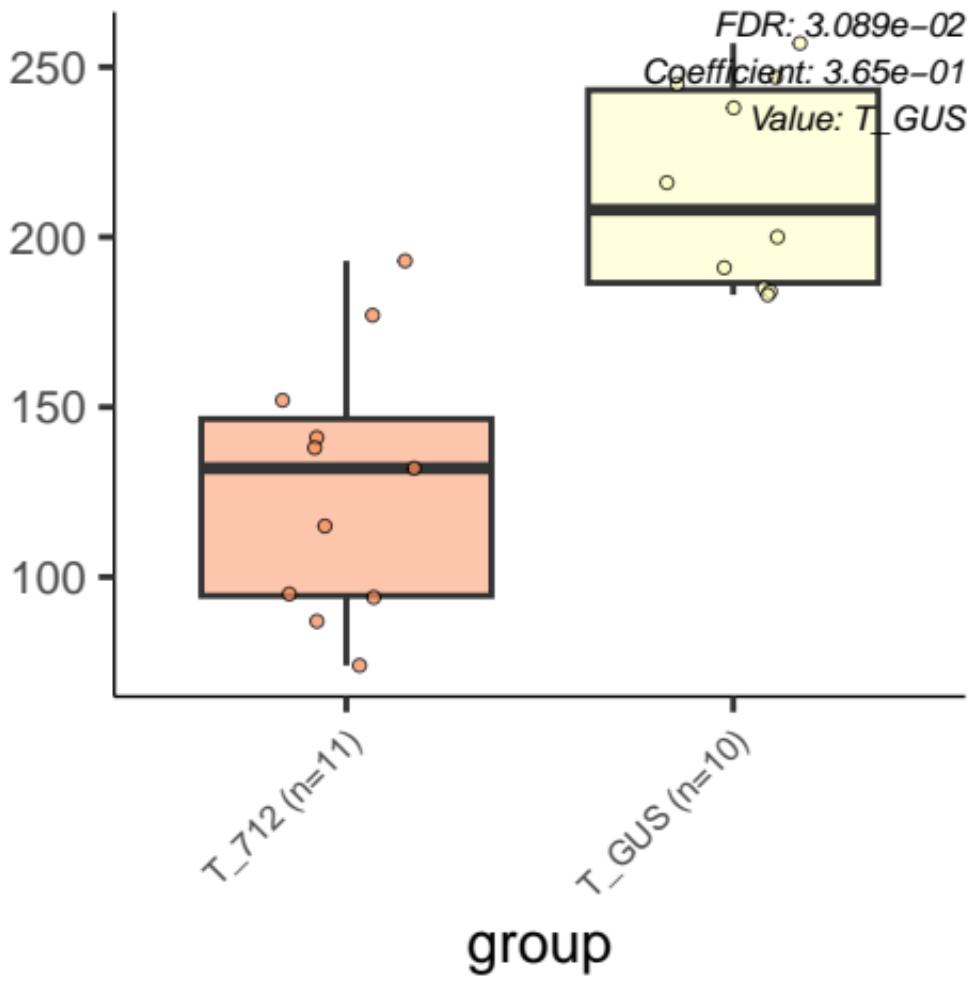


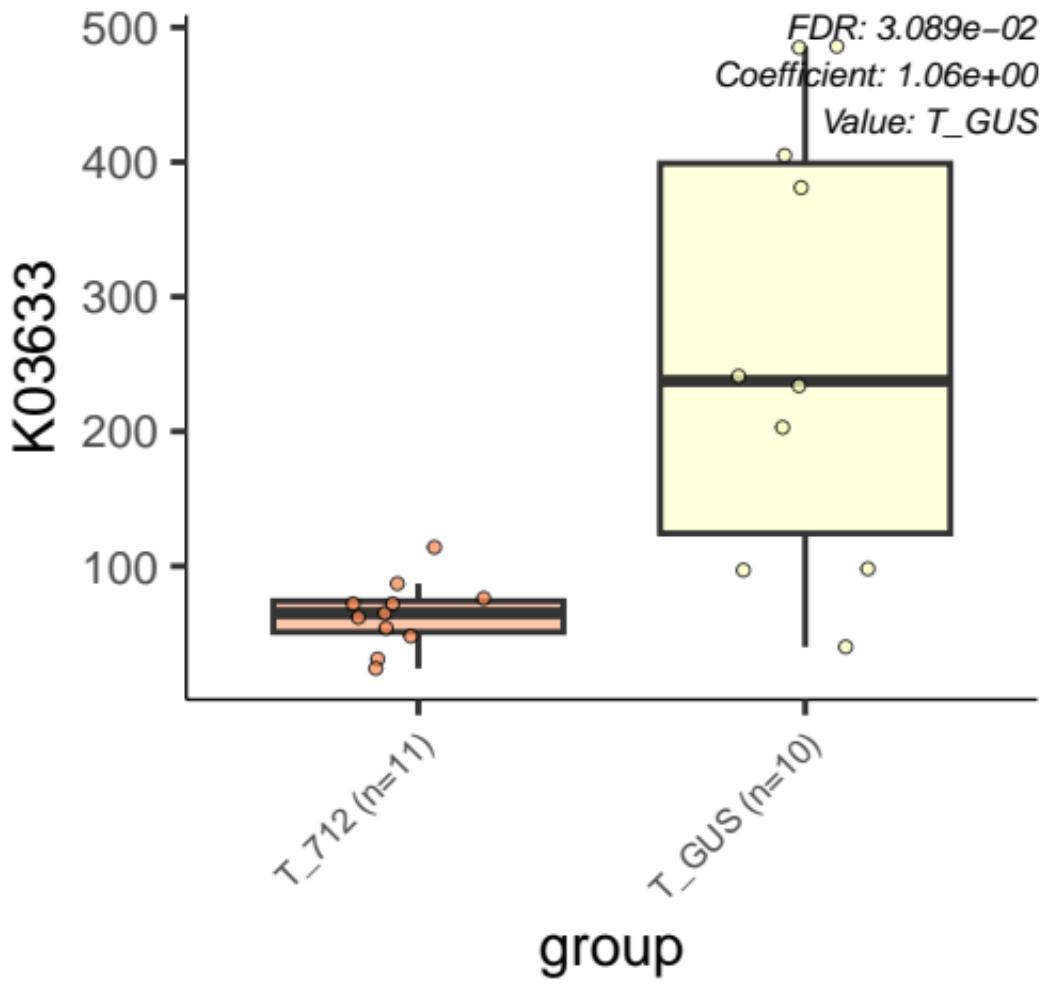




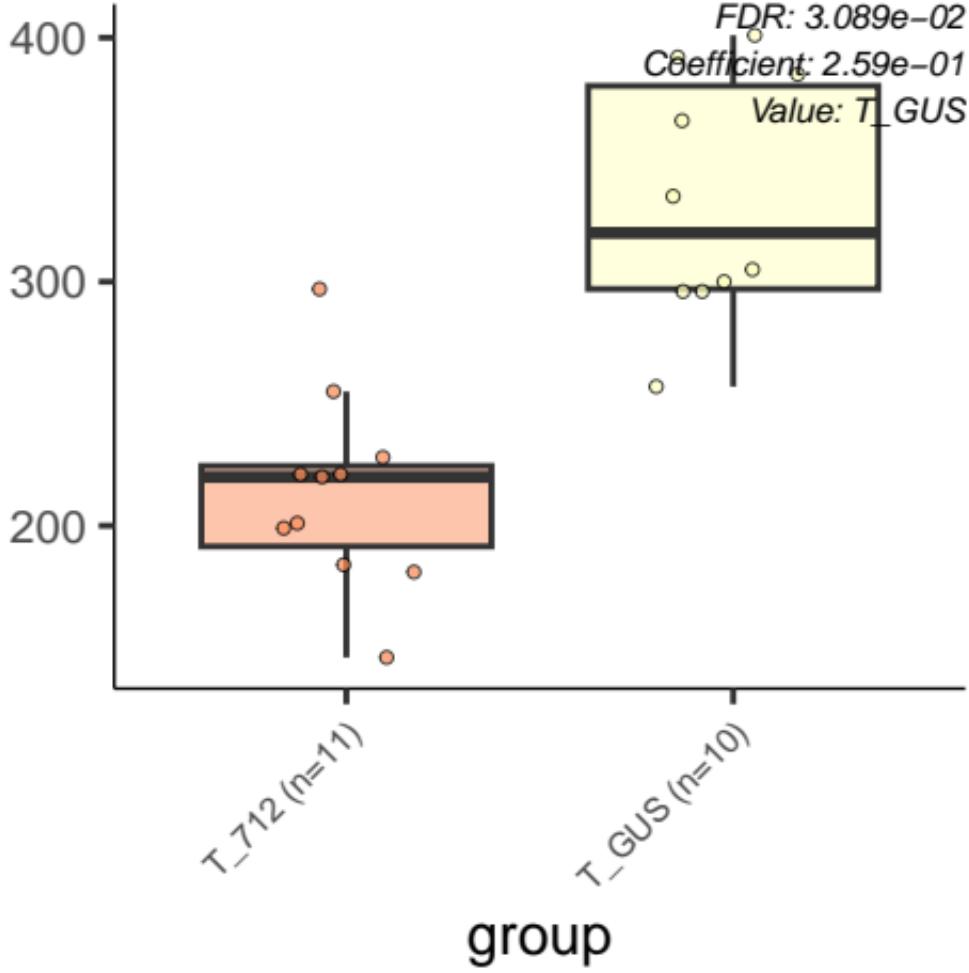


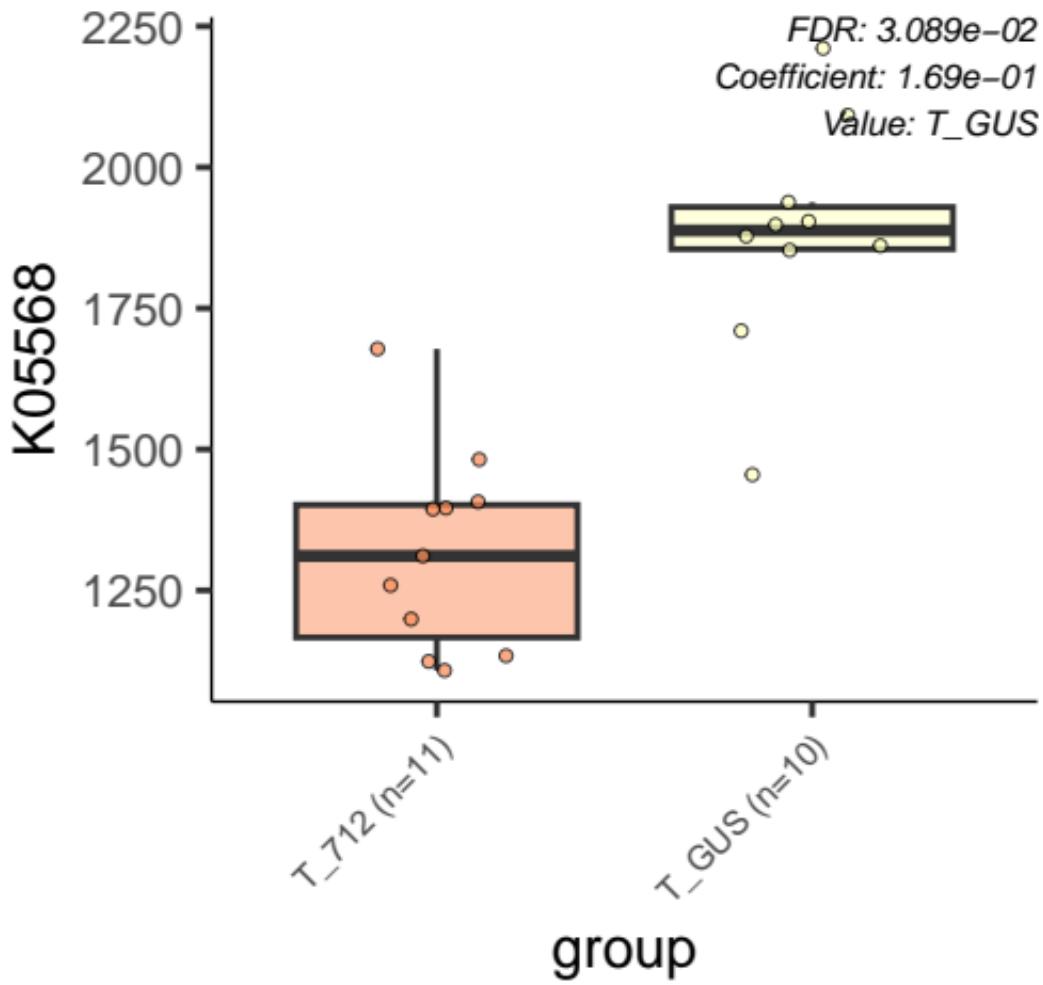
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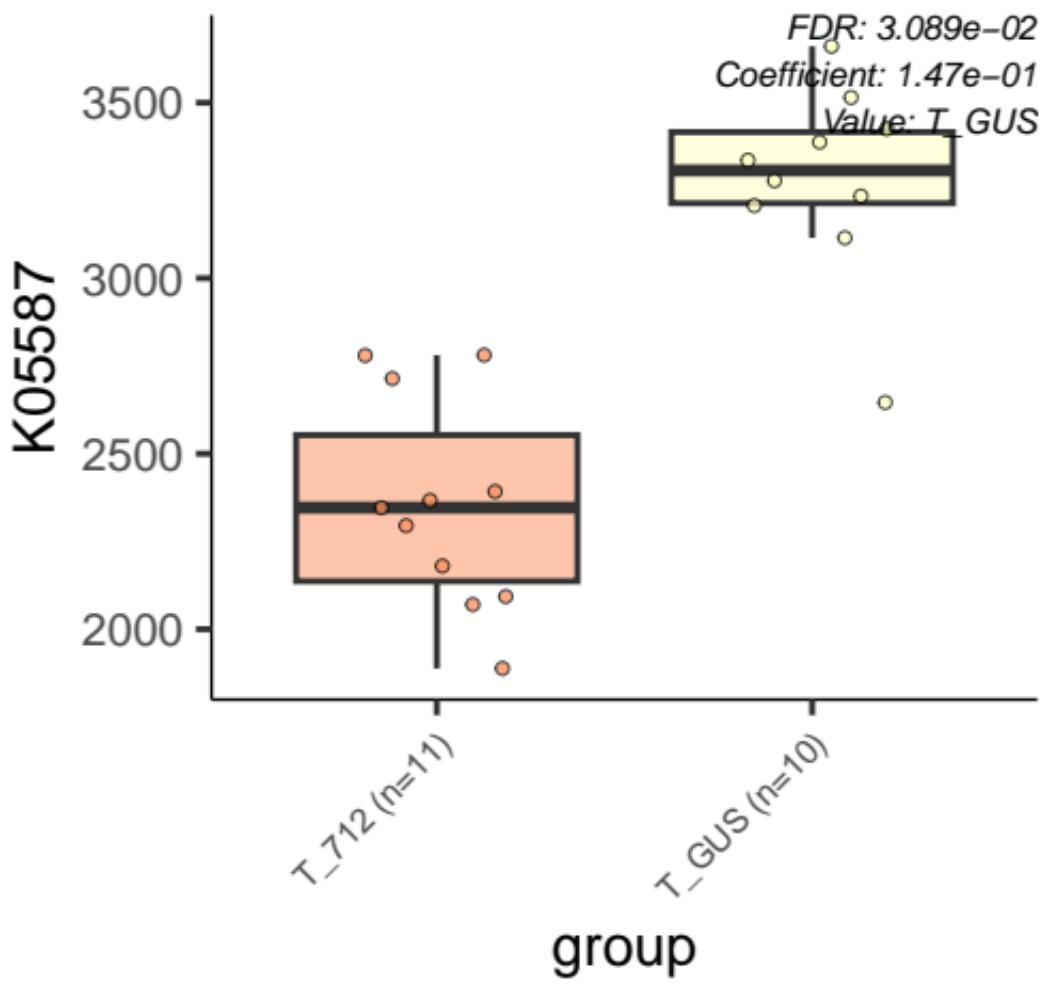


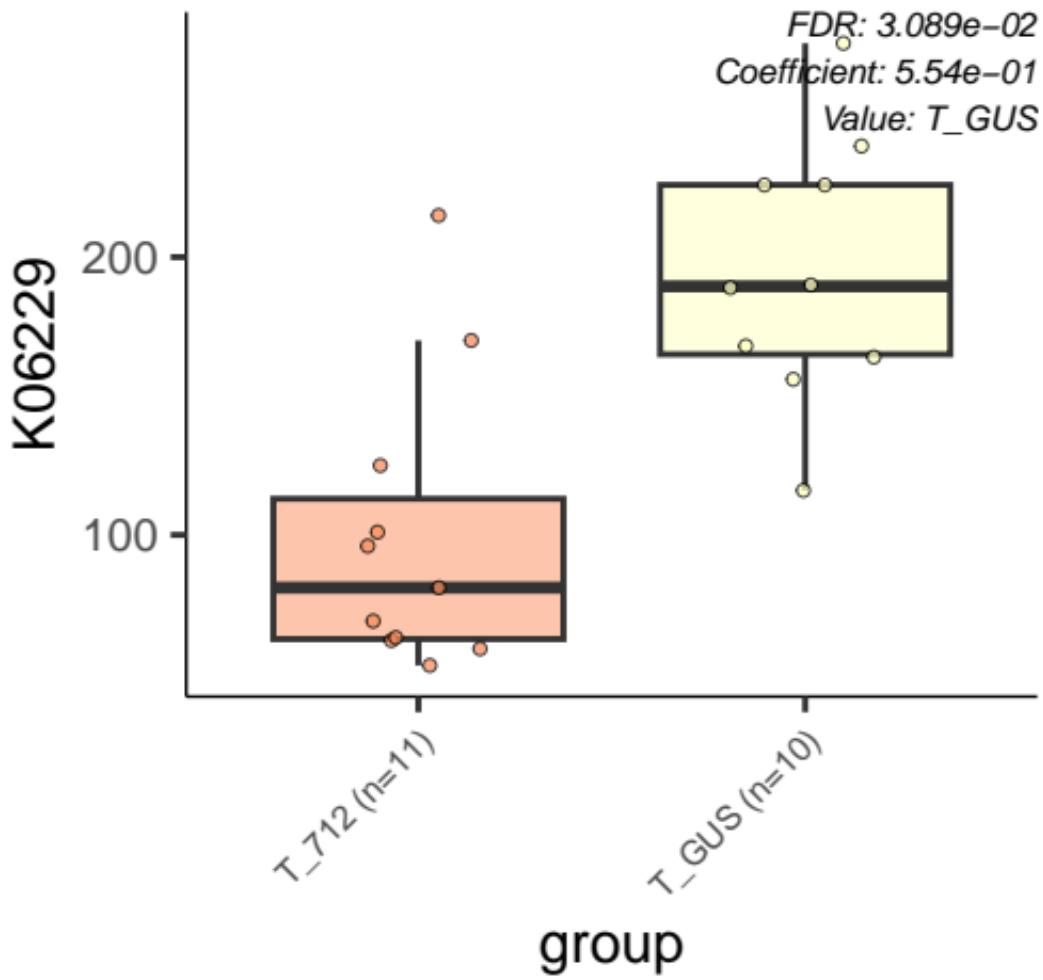


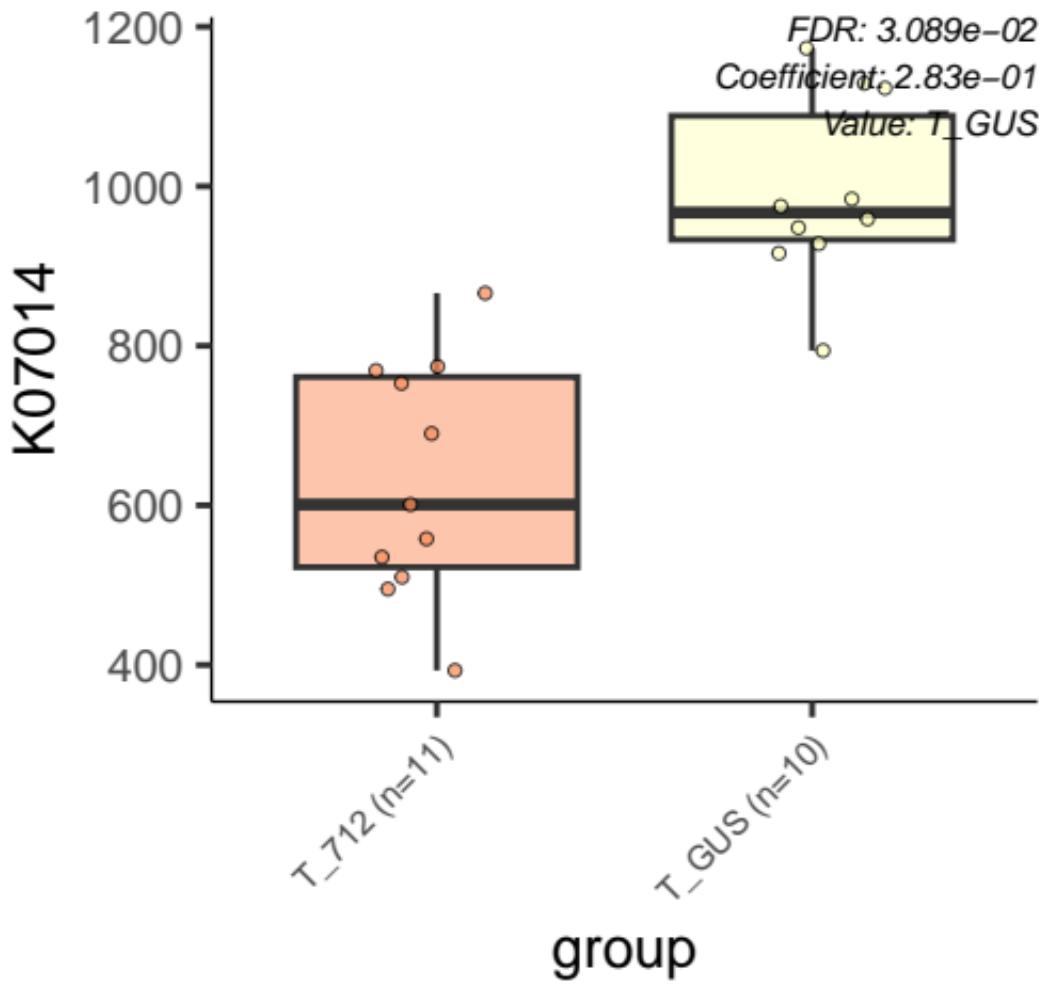
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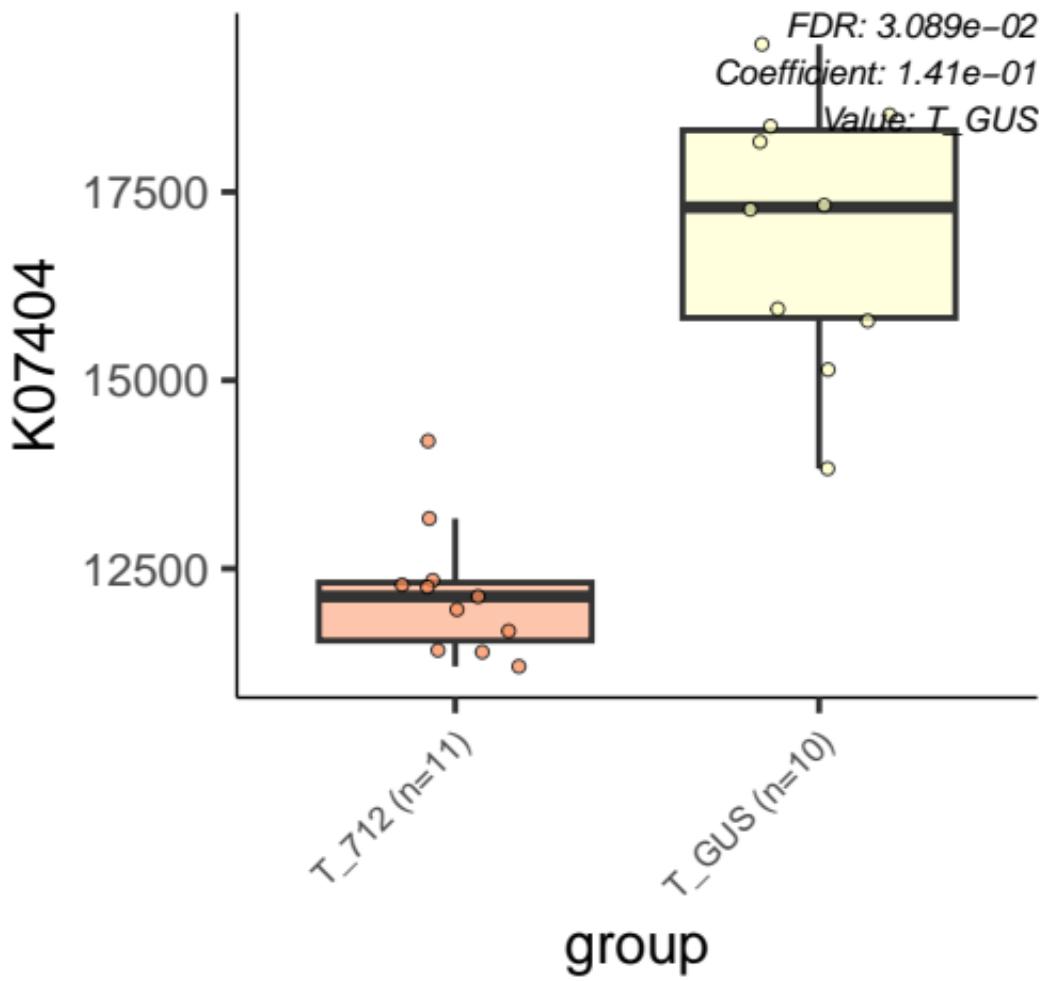




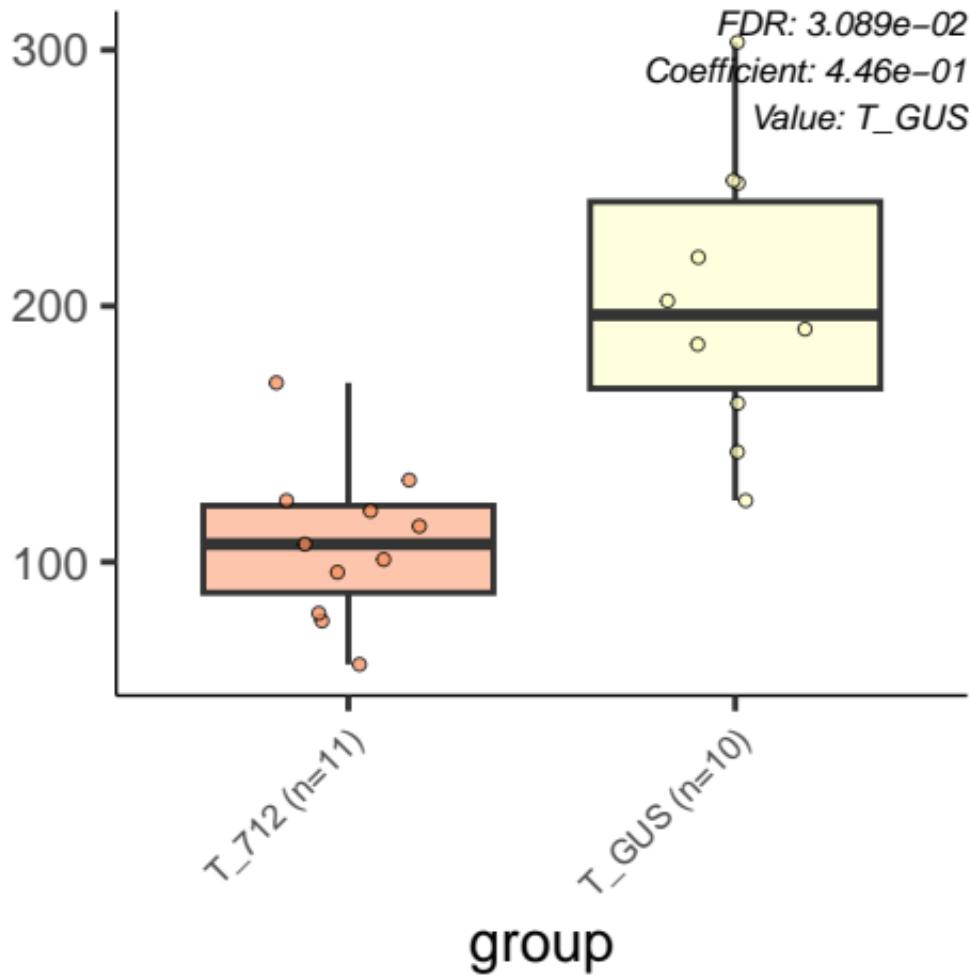


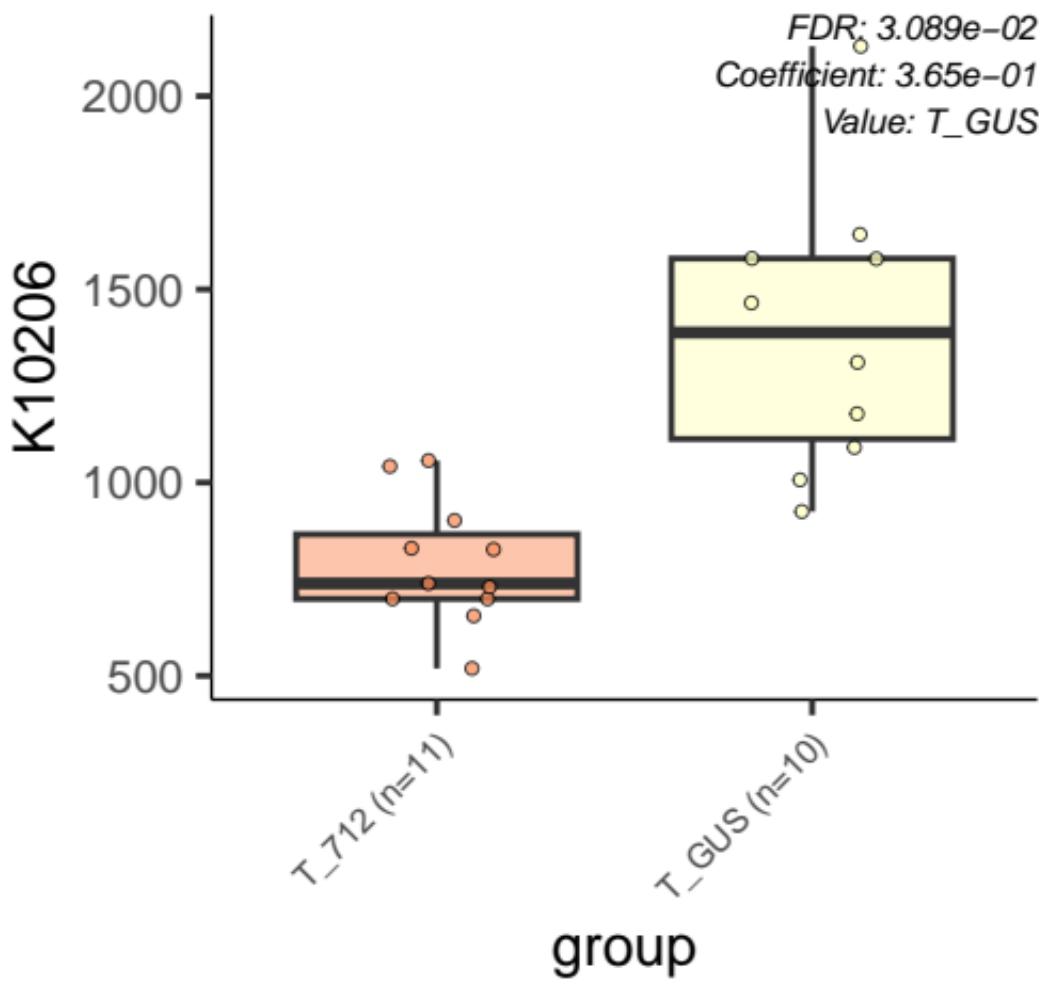


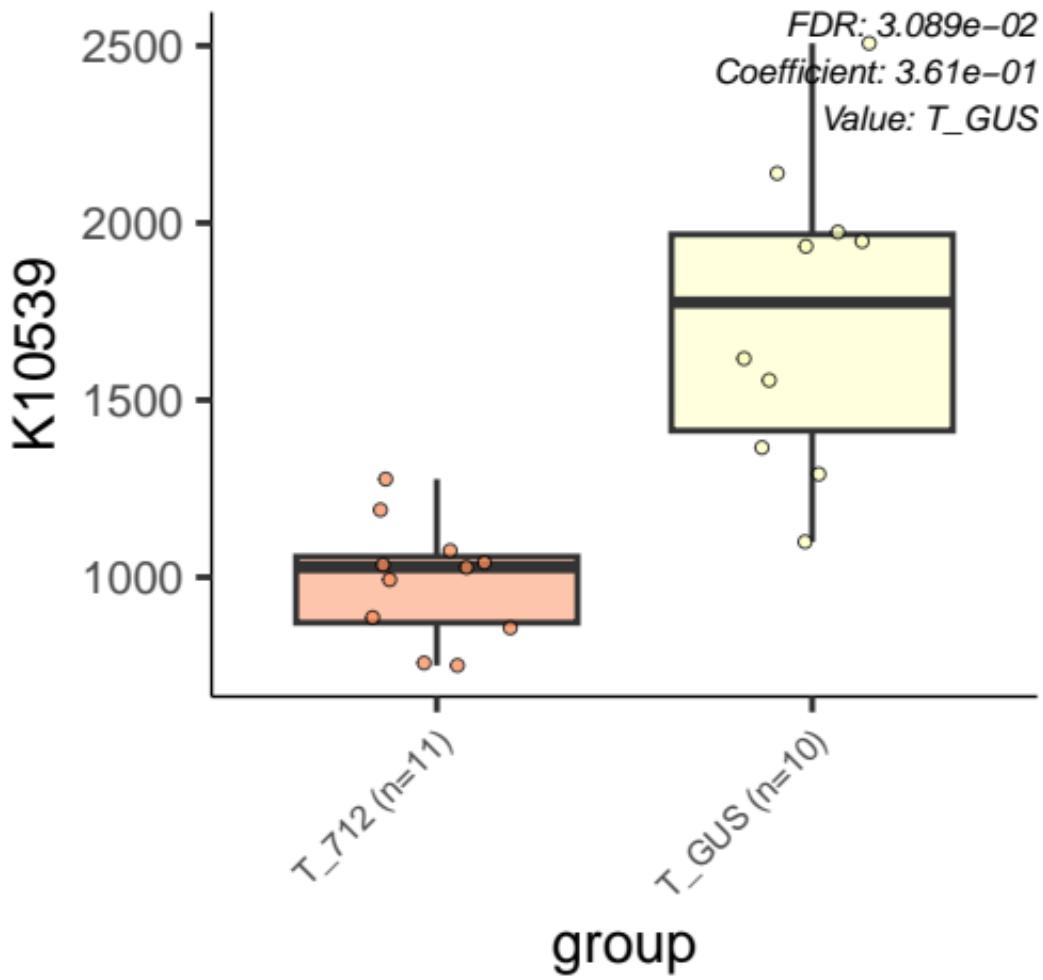


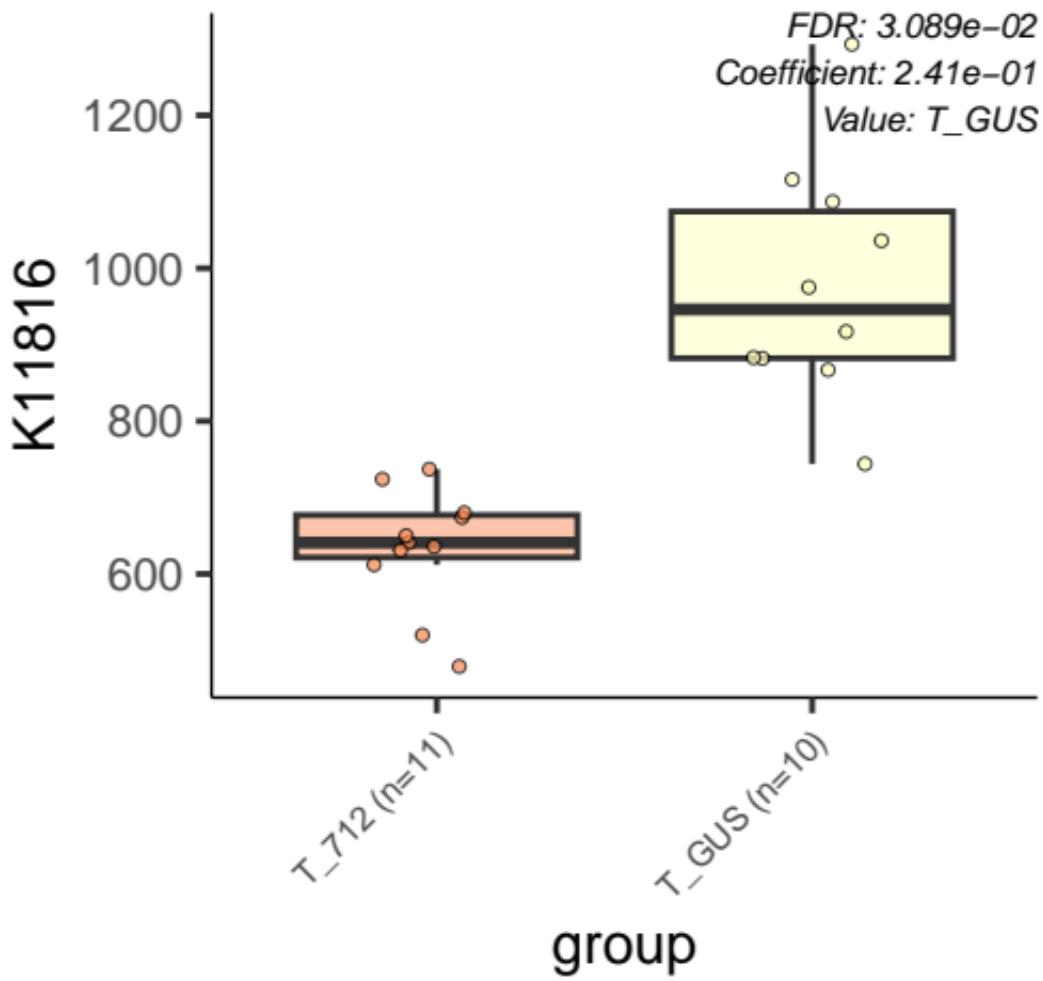


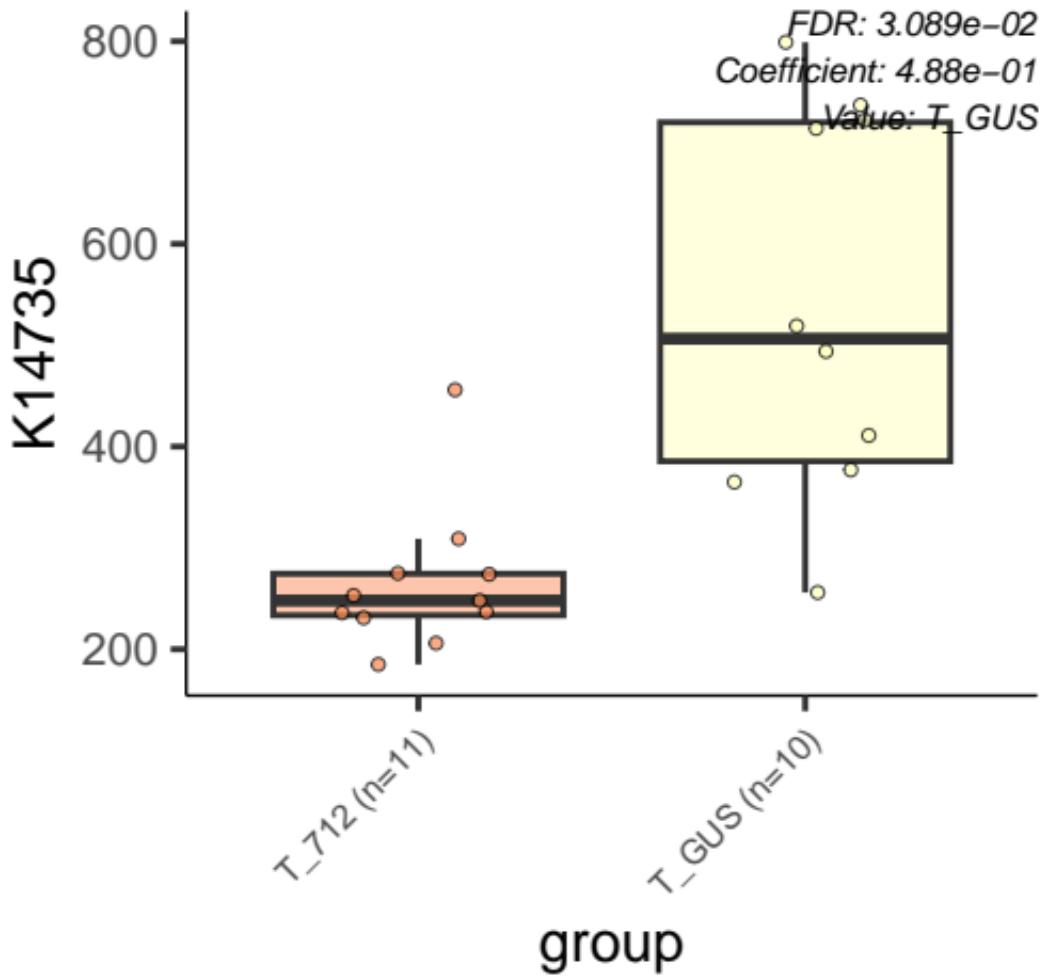
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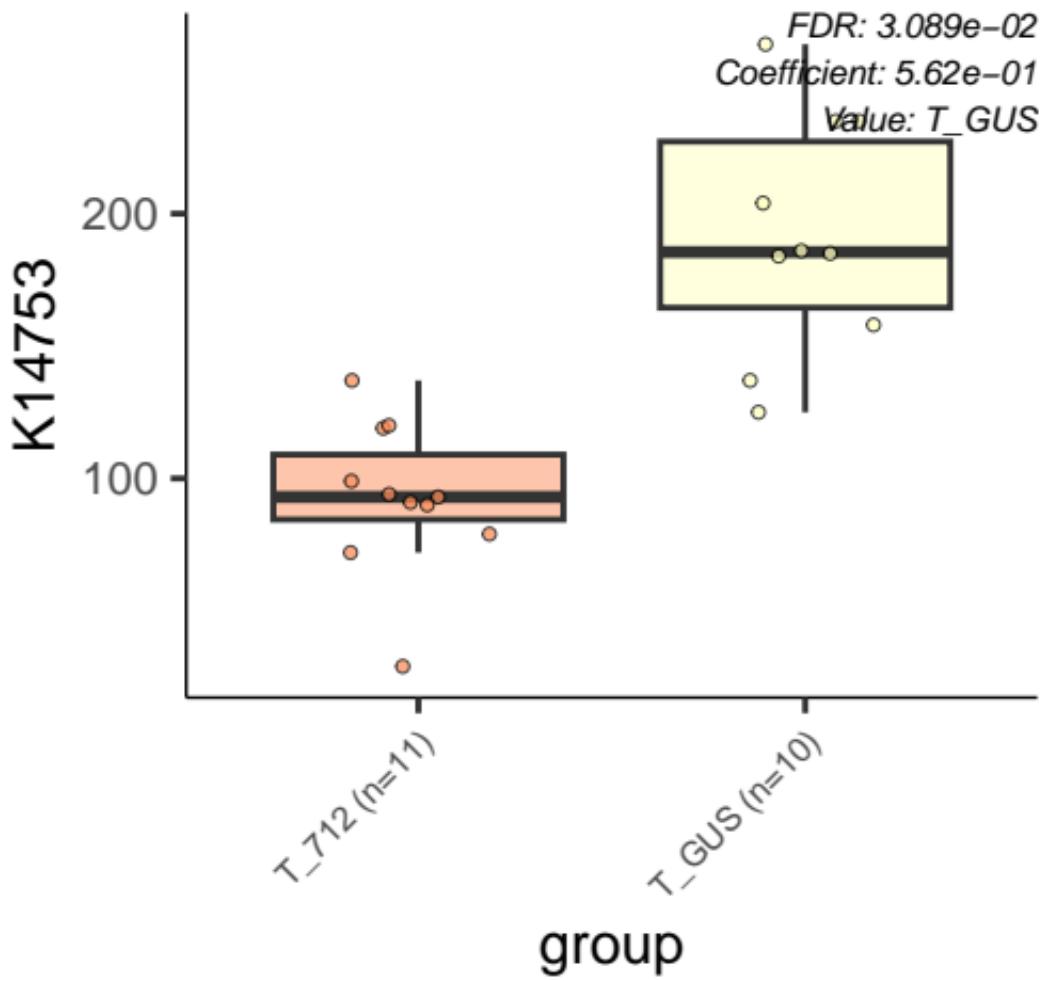


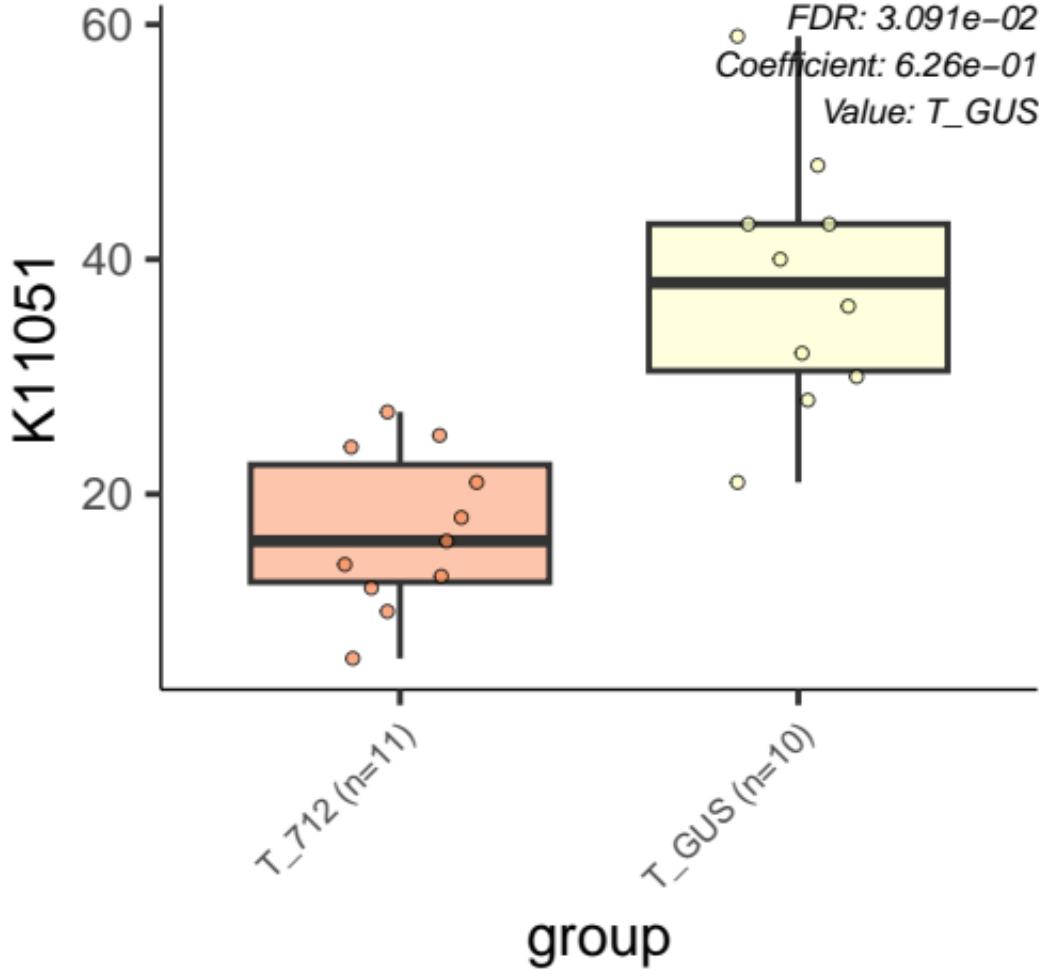


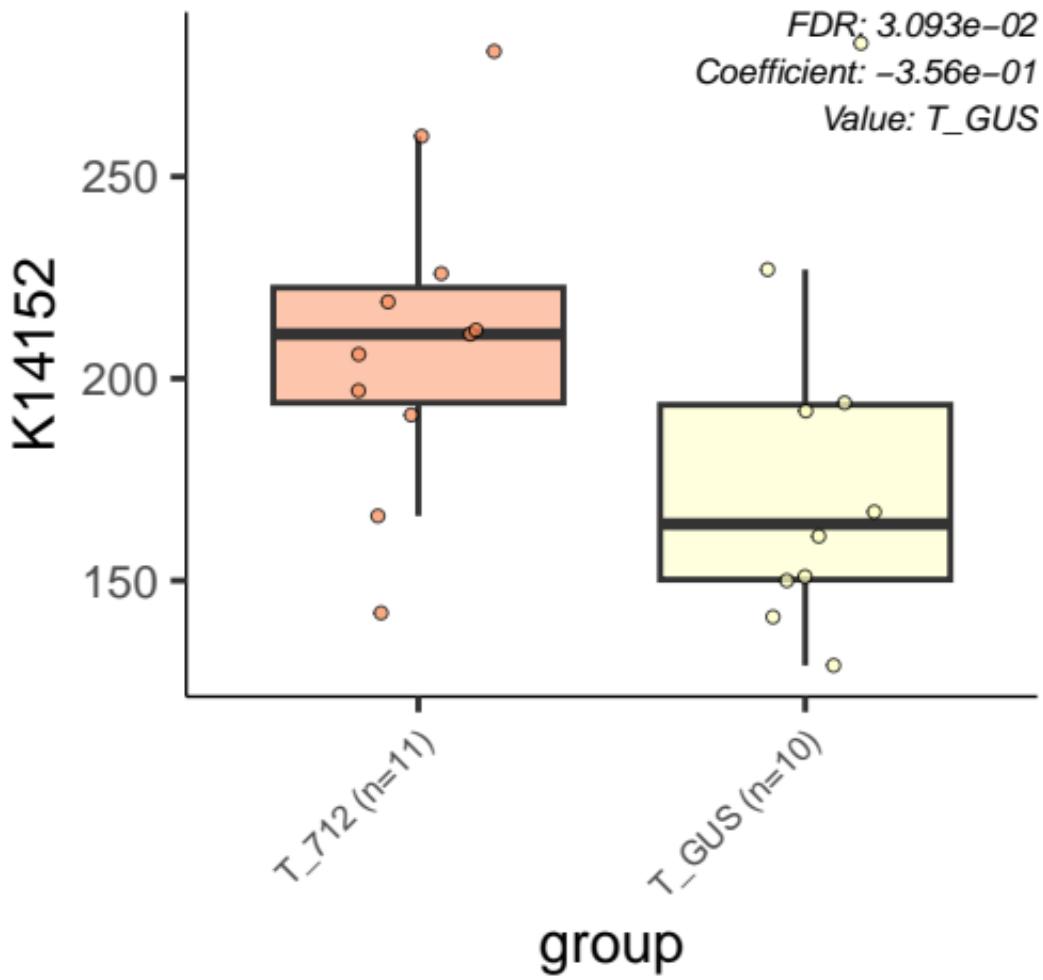


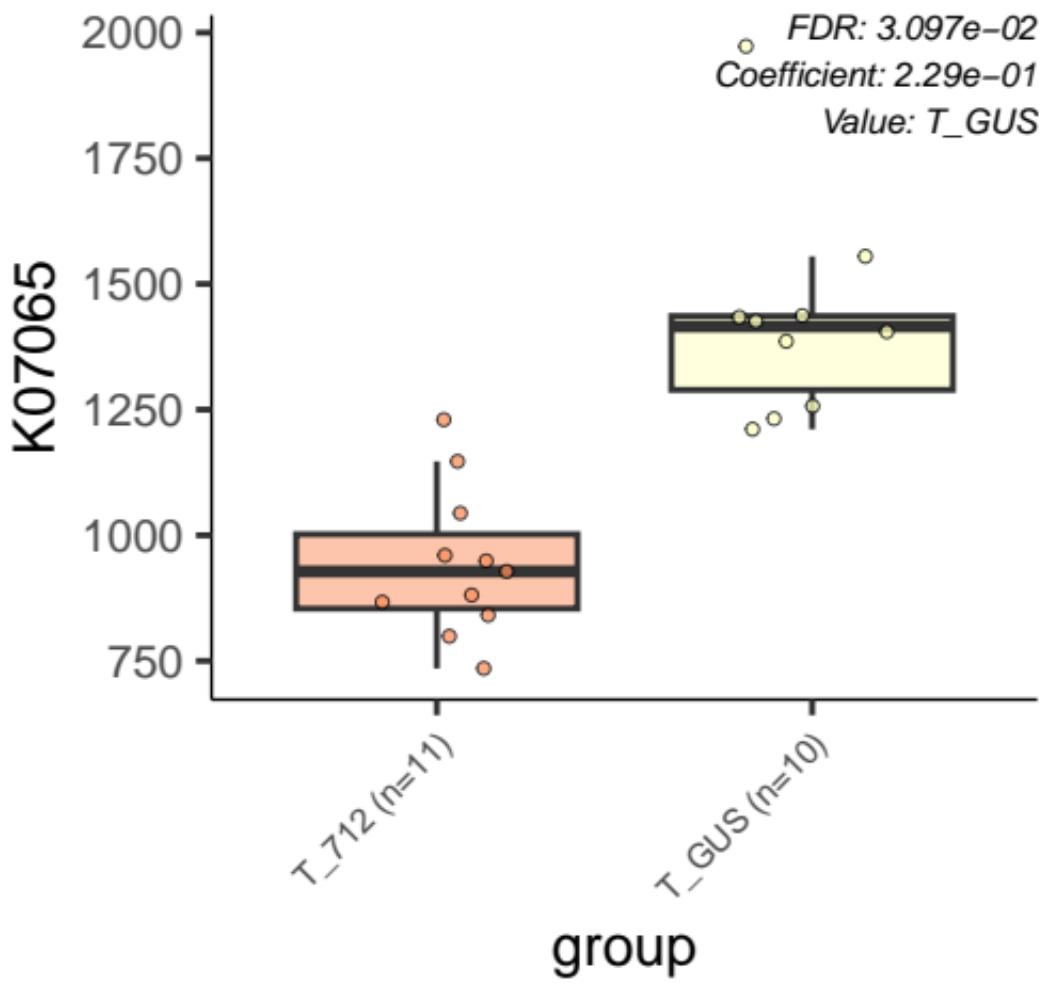


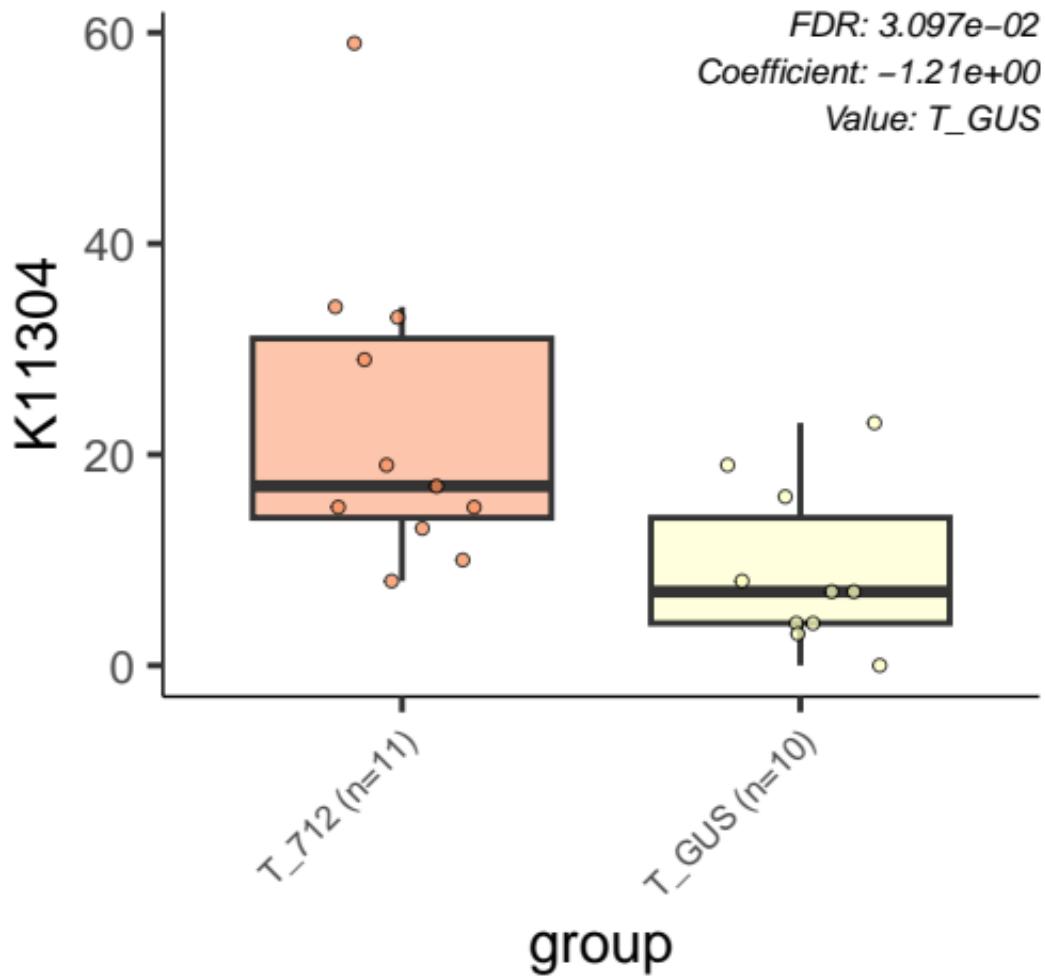


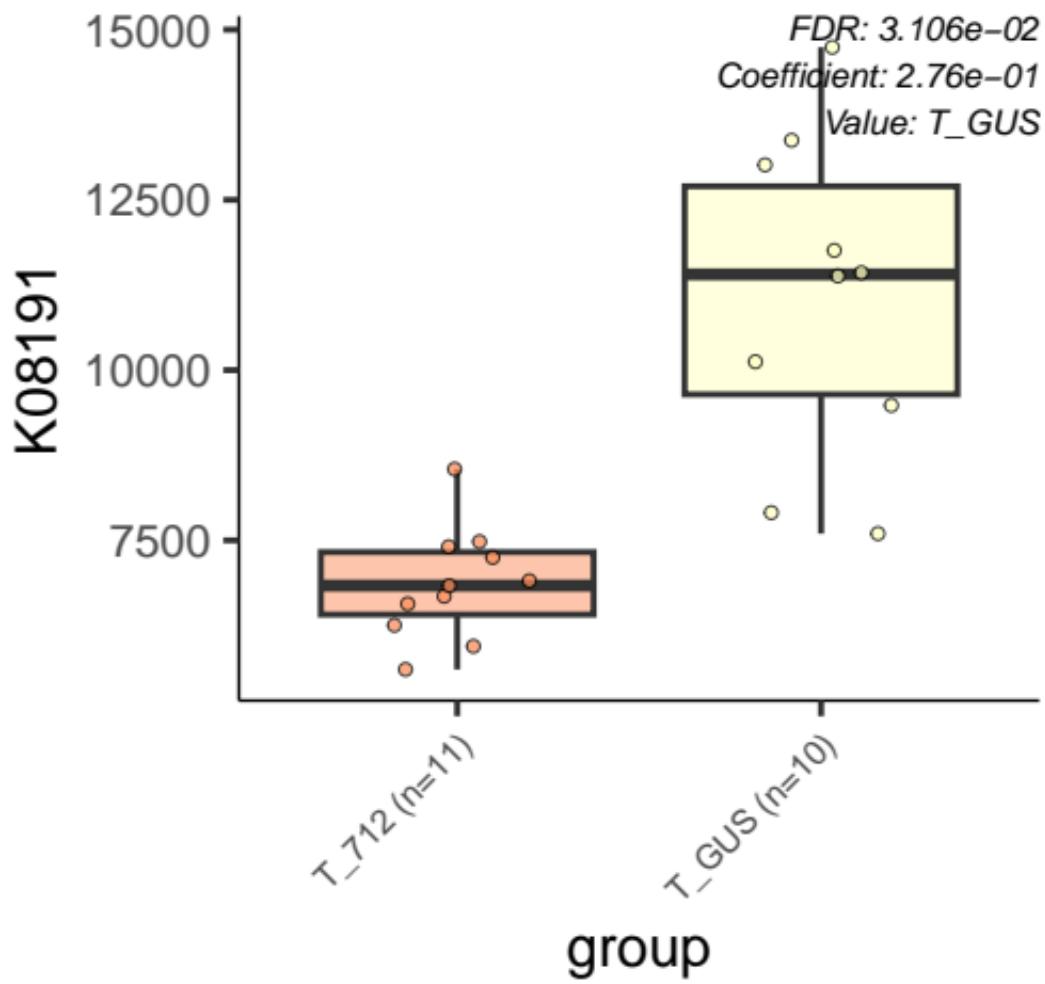


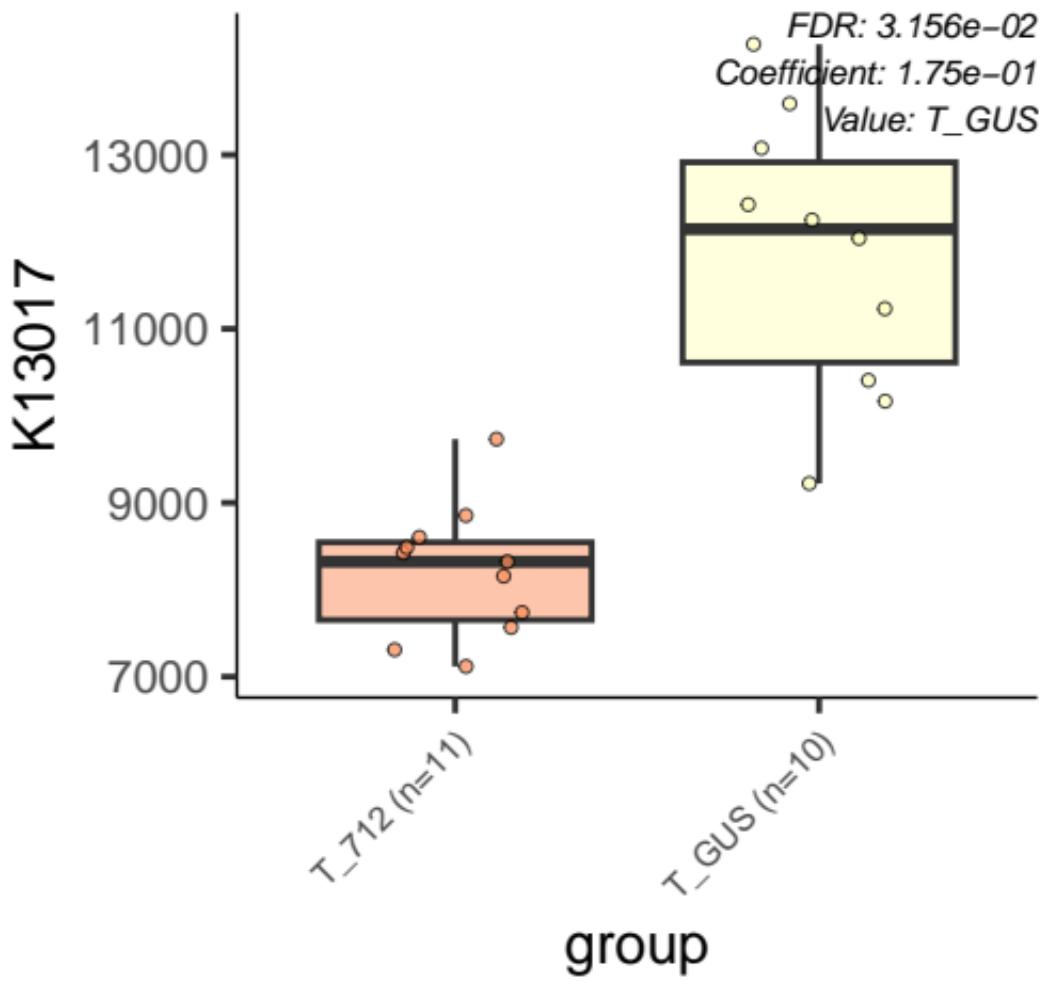


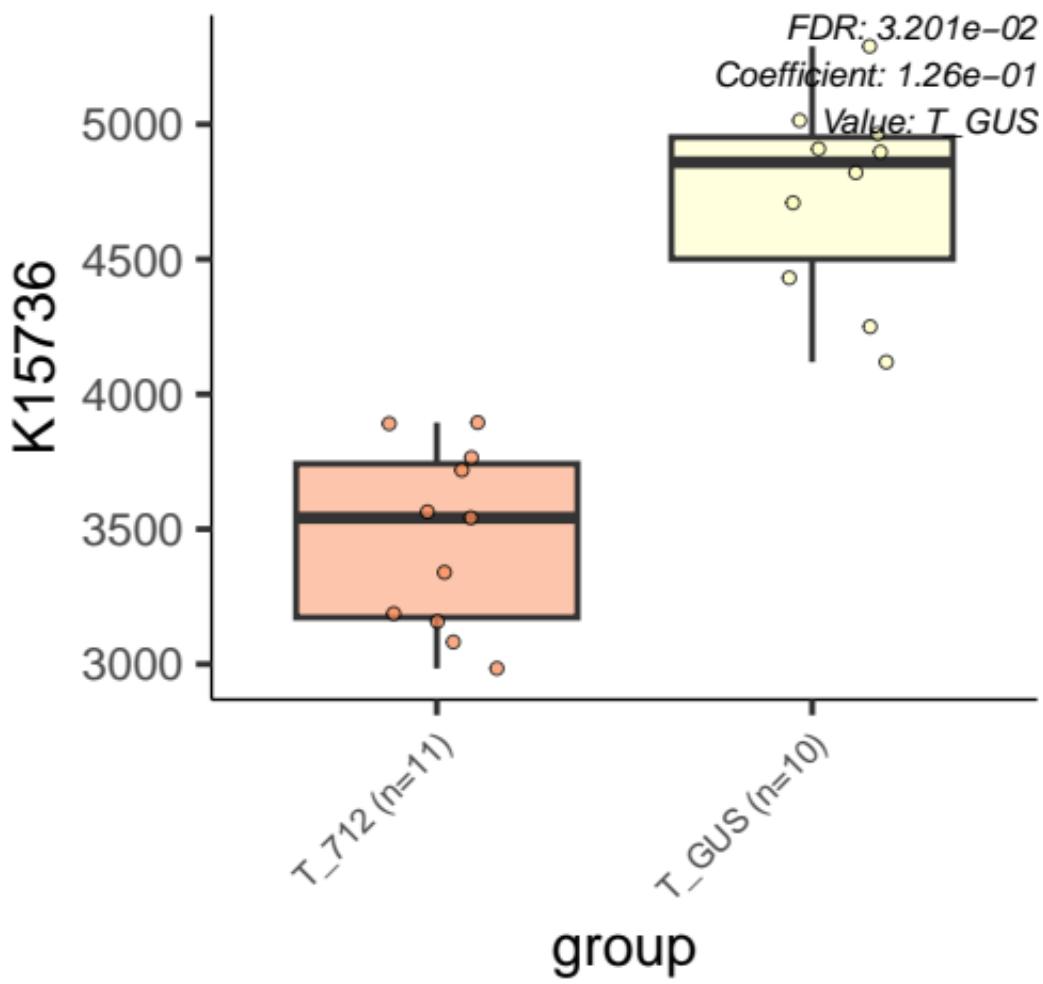


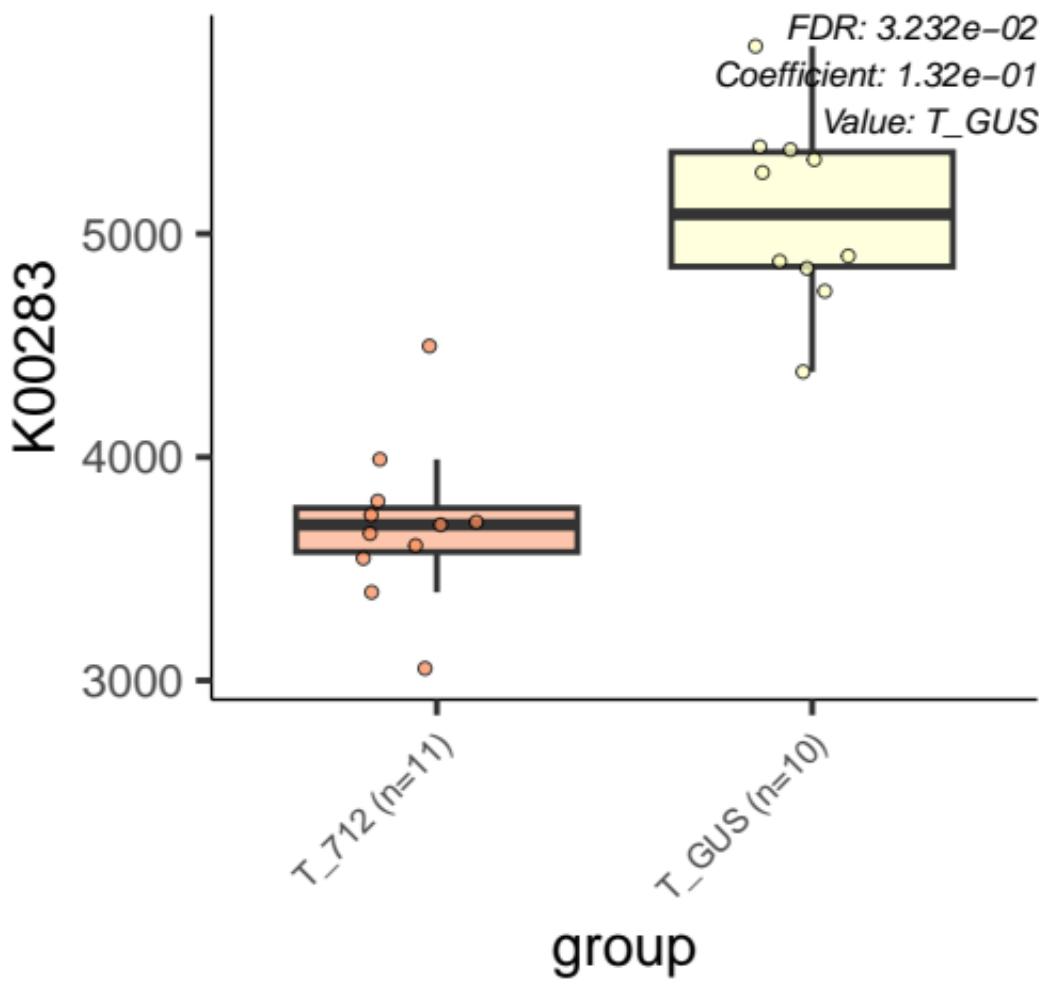


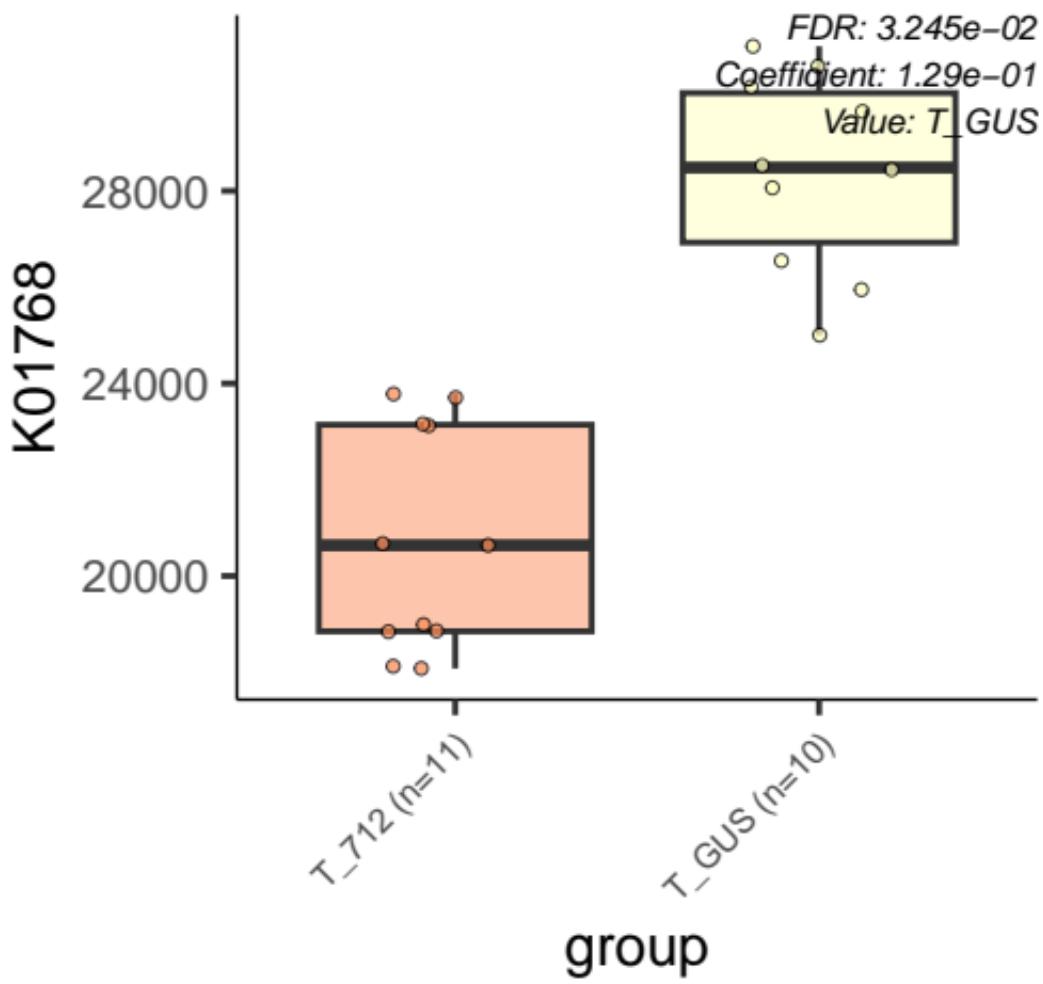


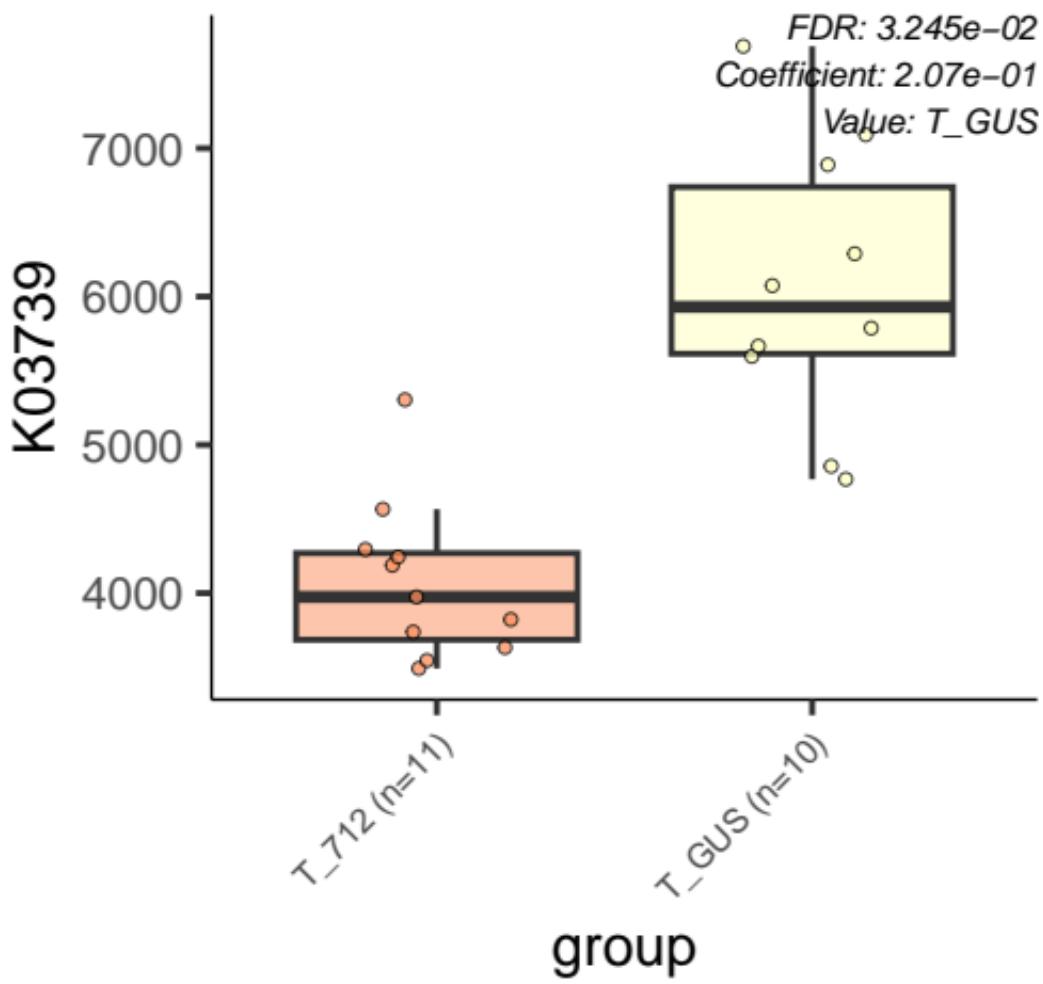


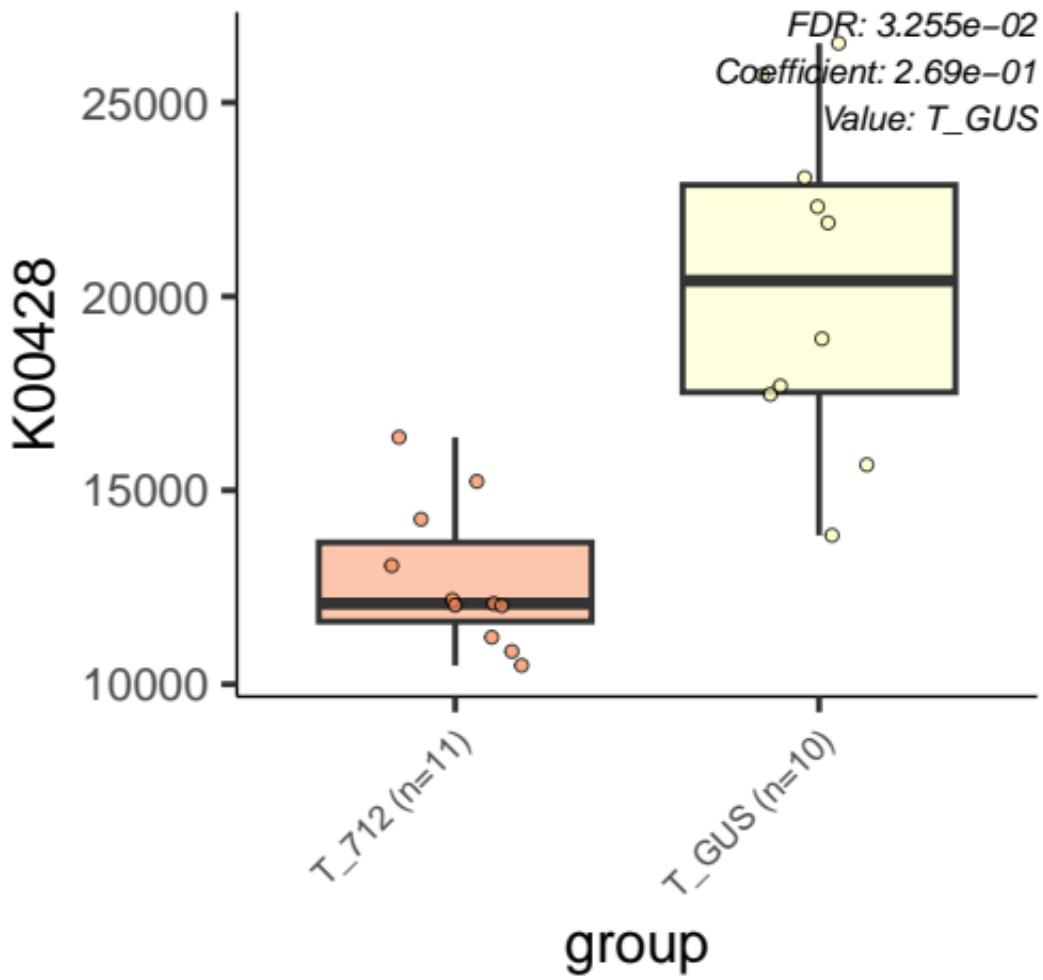




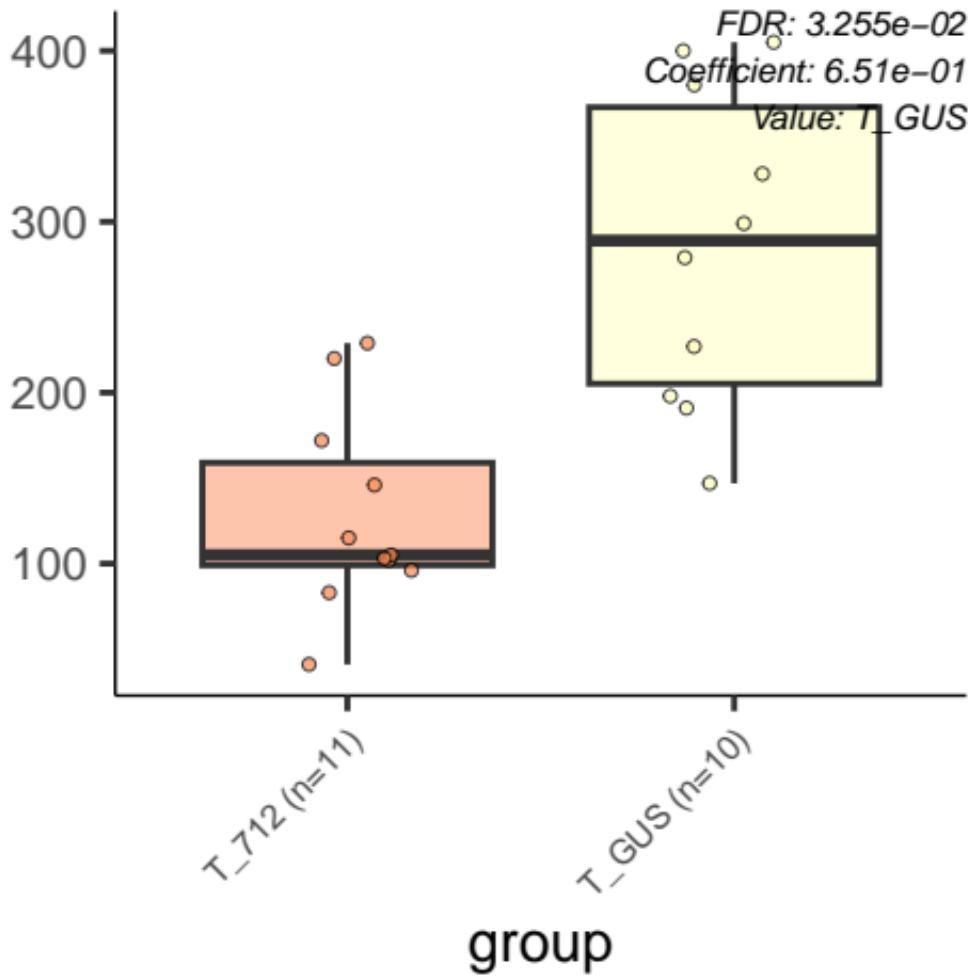


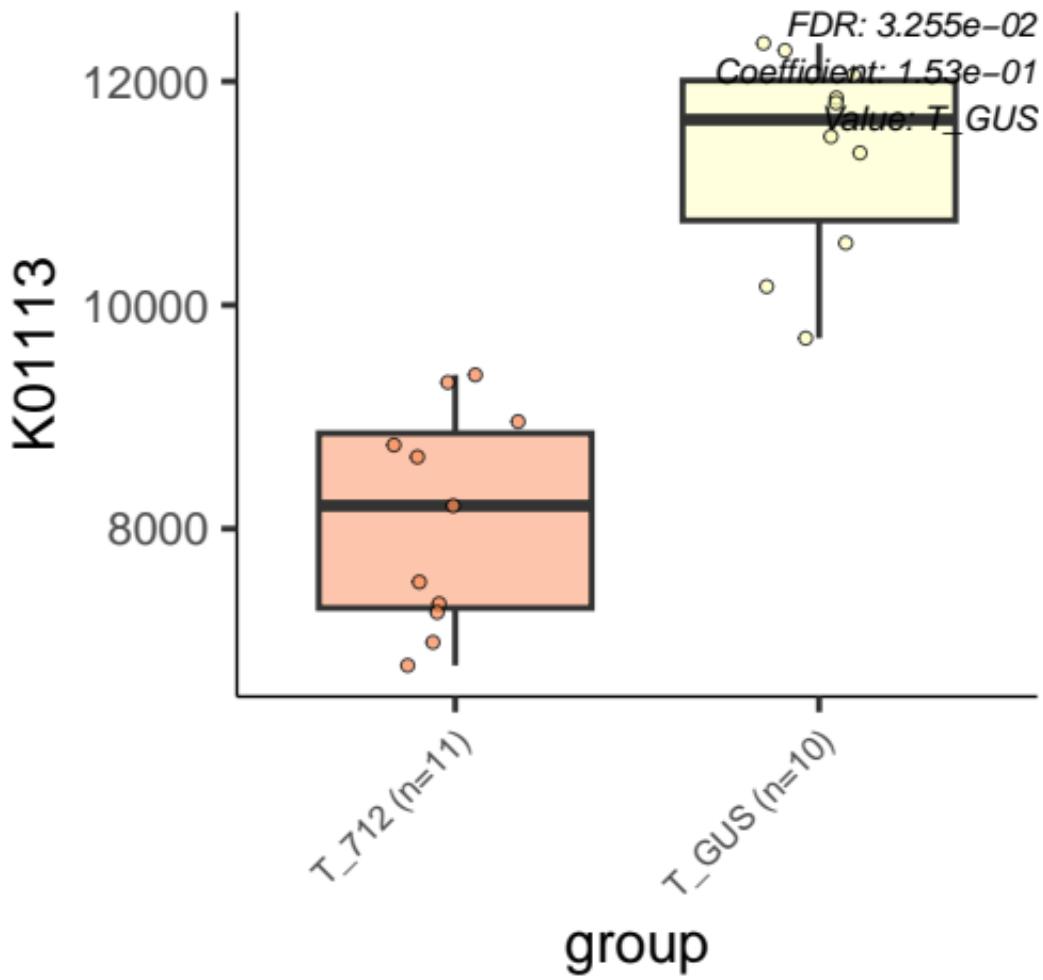


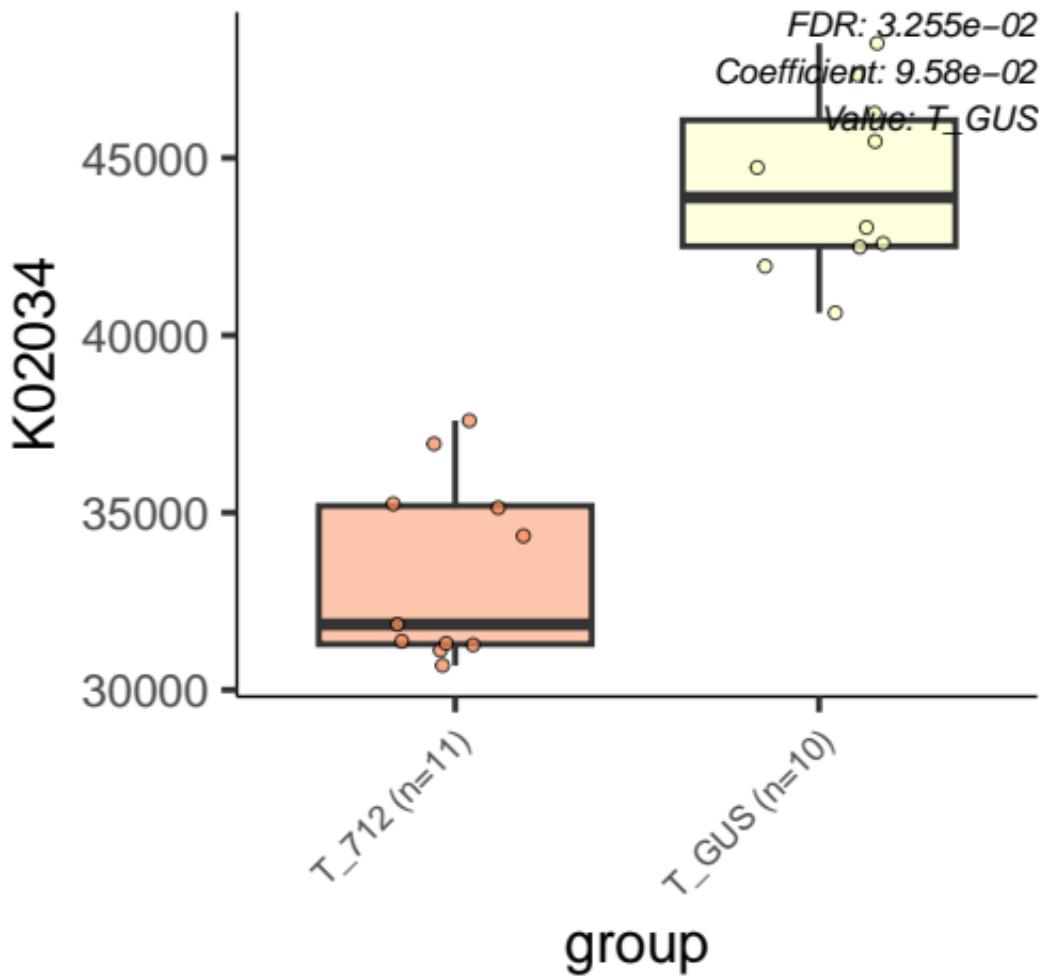


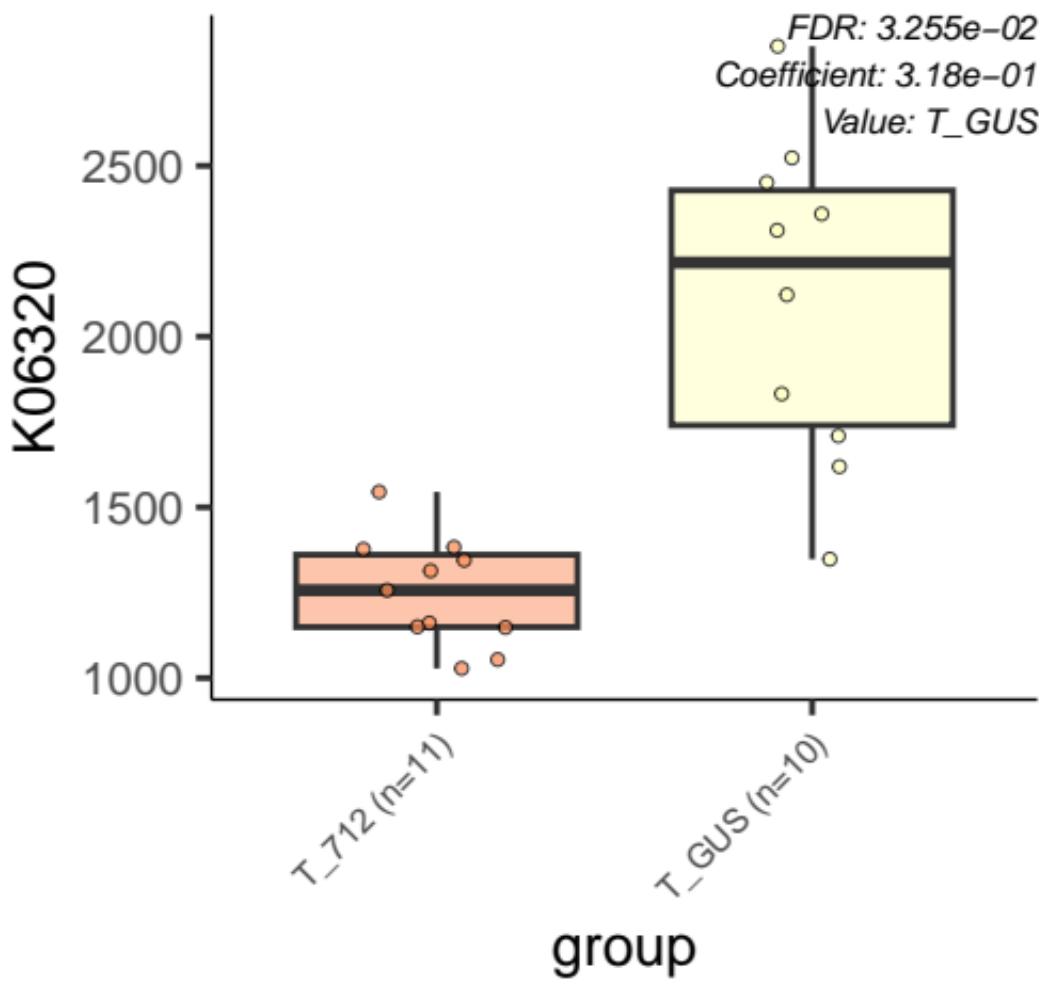


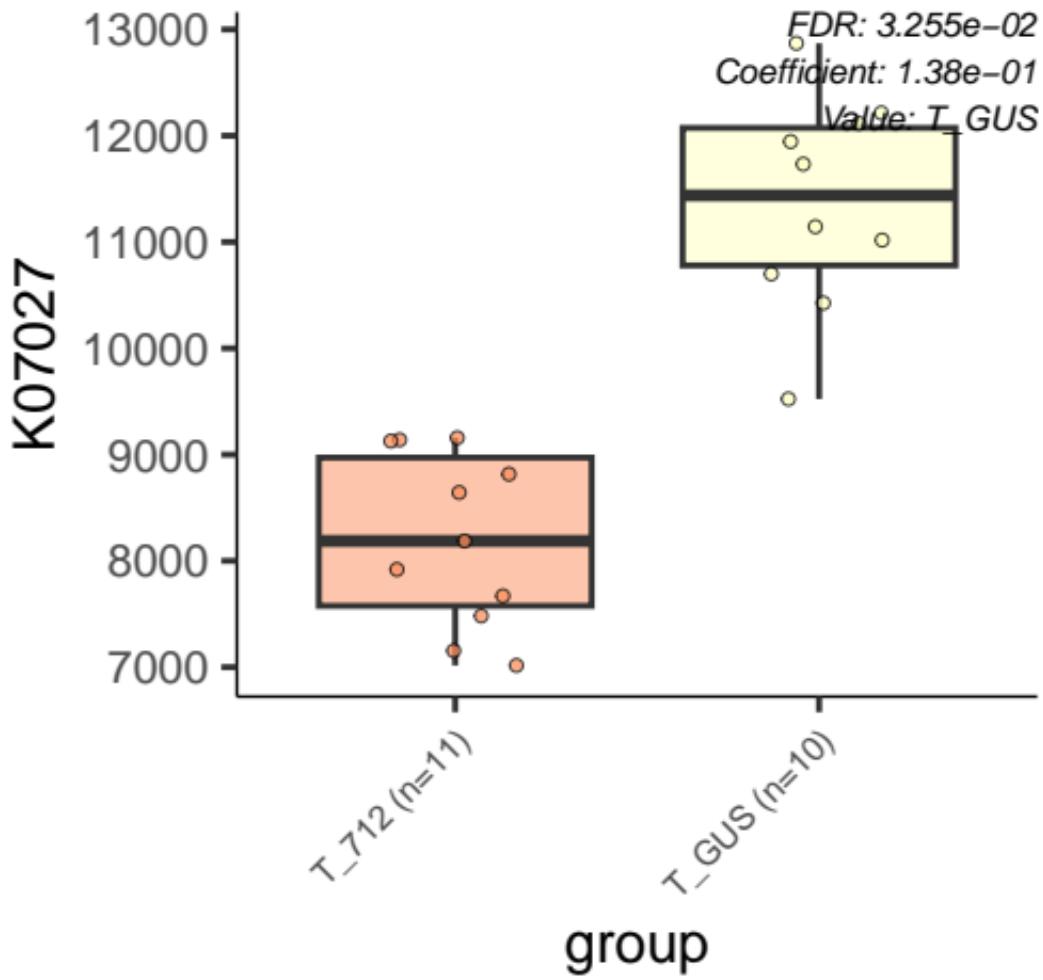
K00693

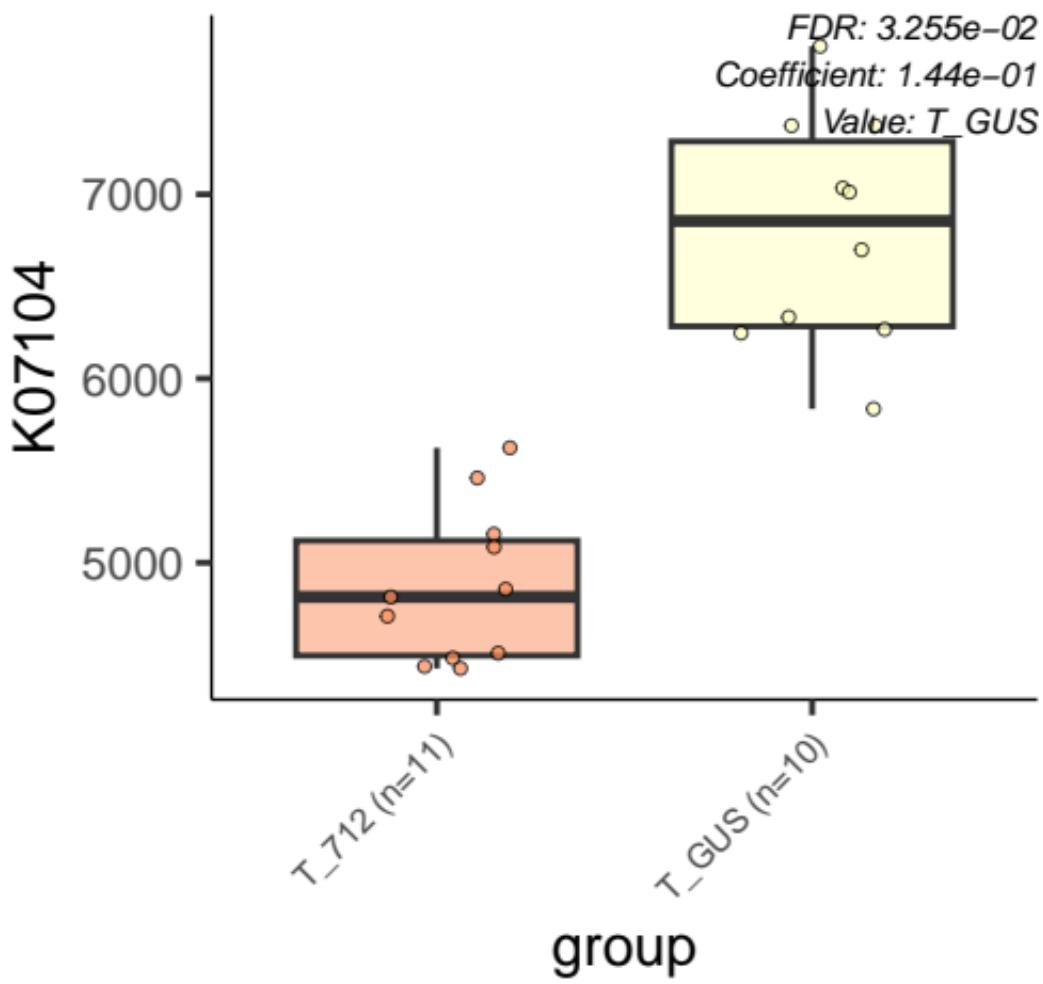


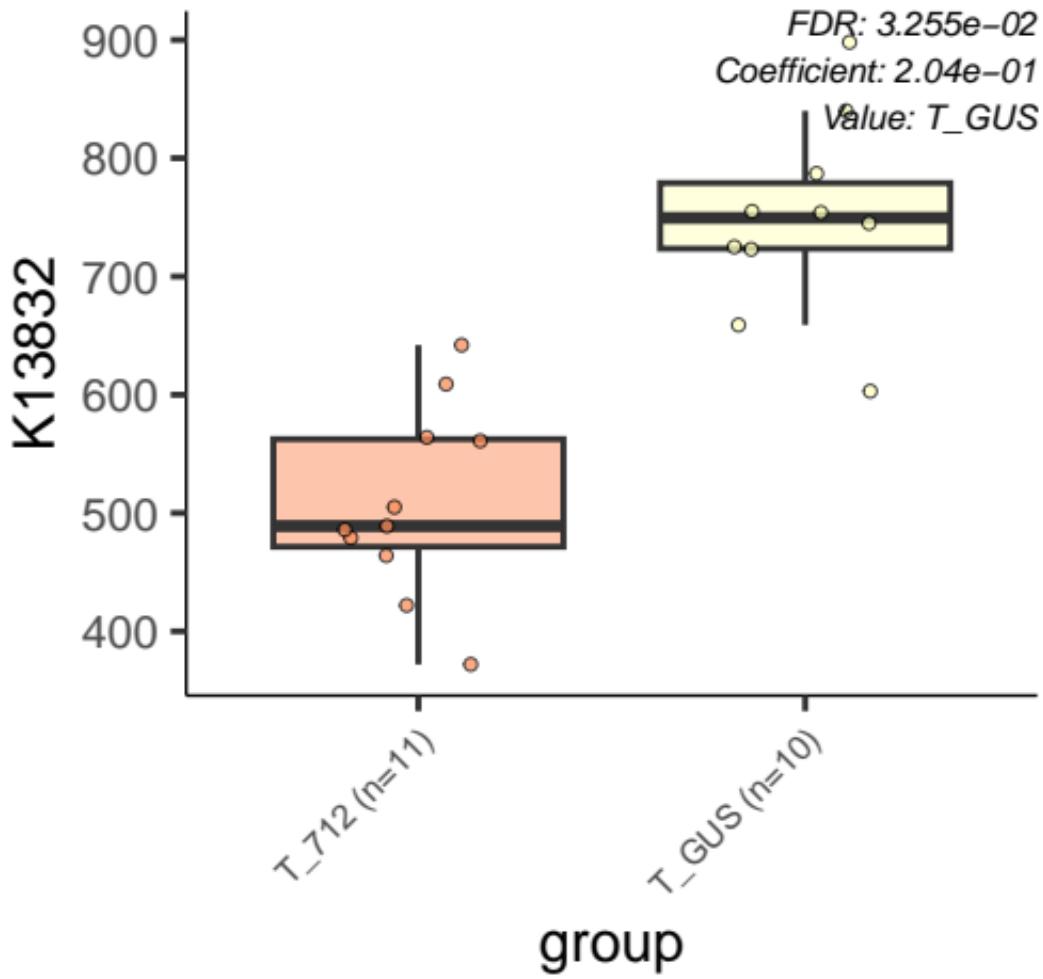


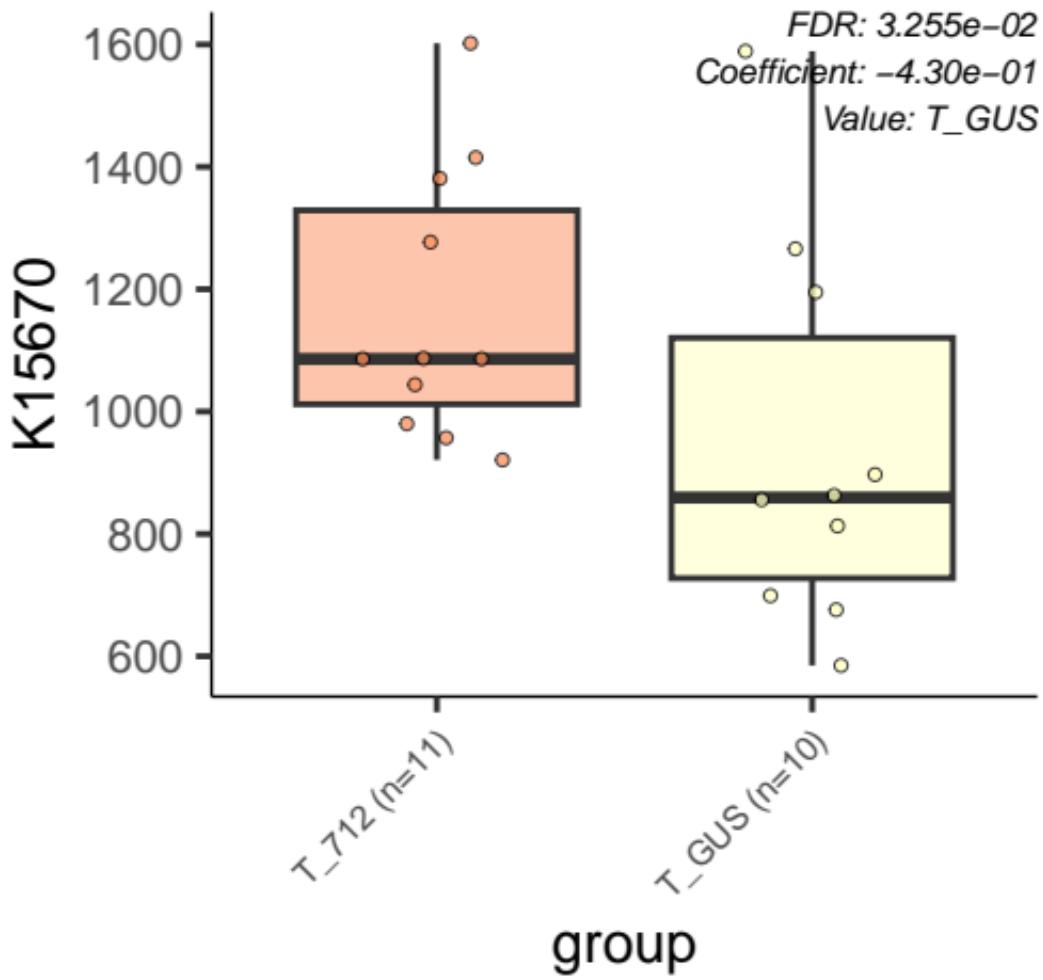


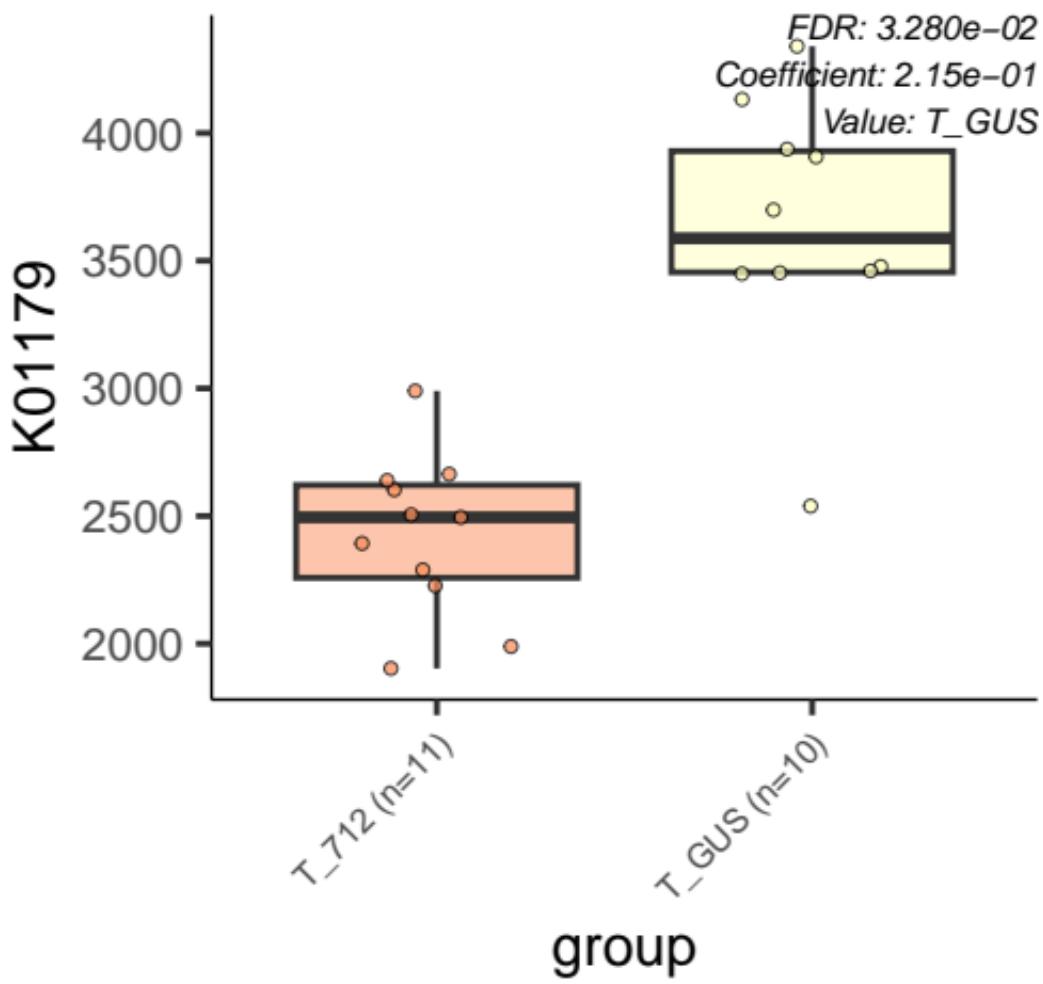


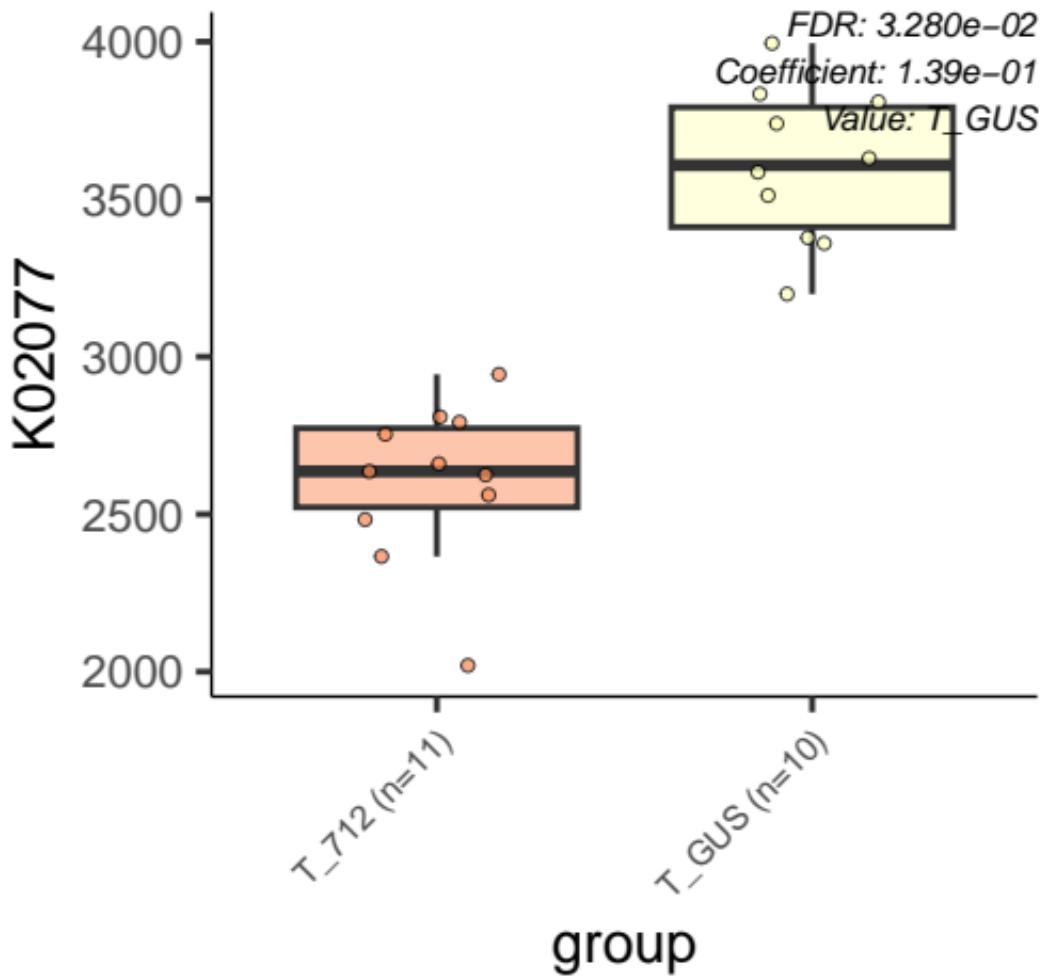


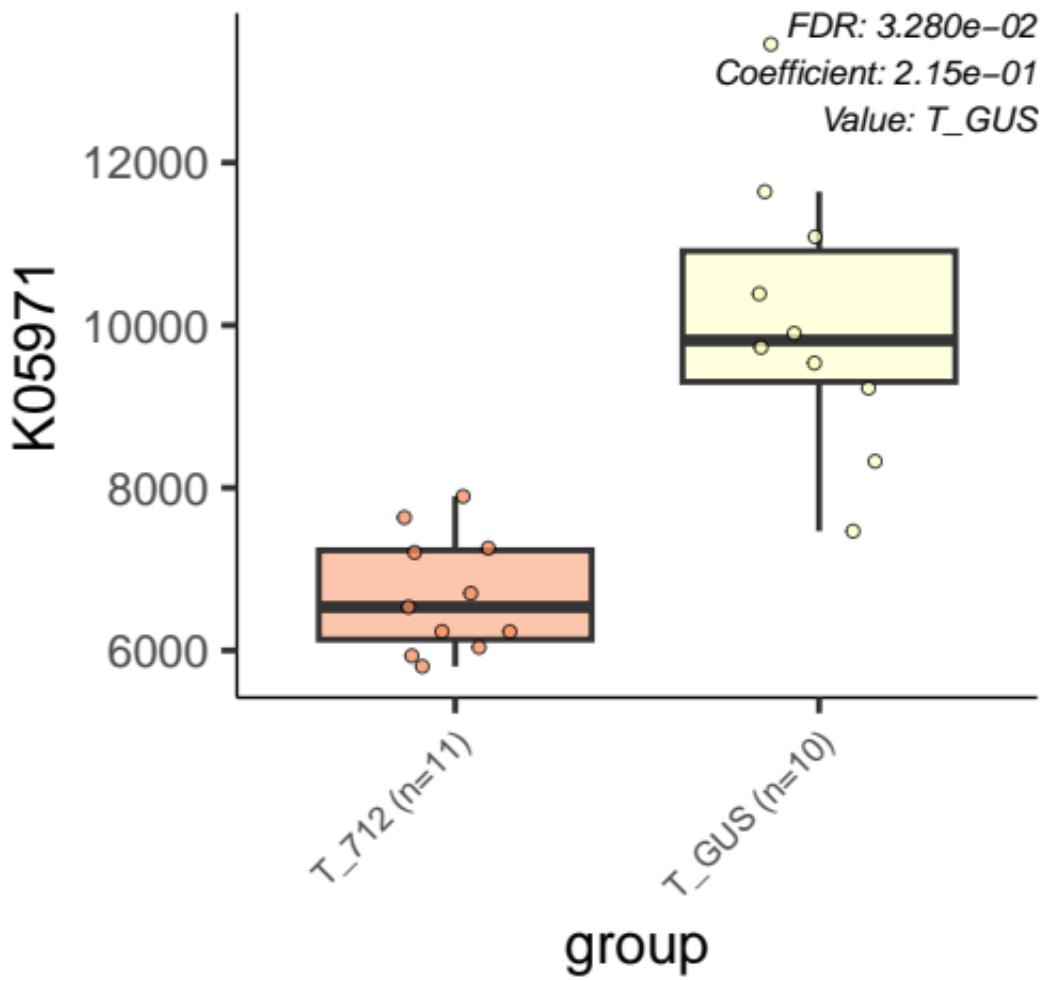


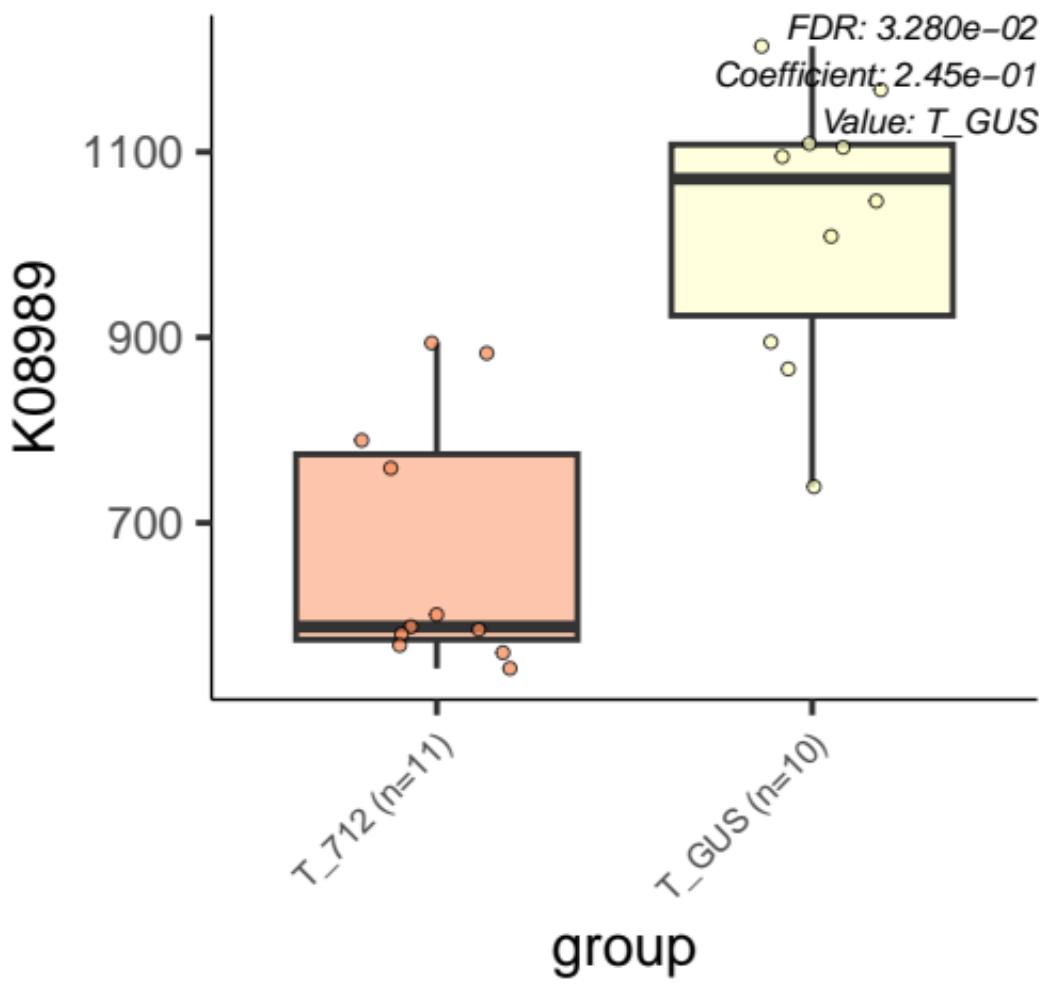


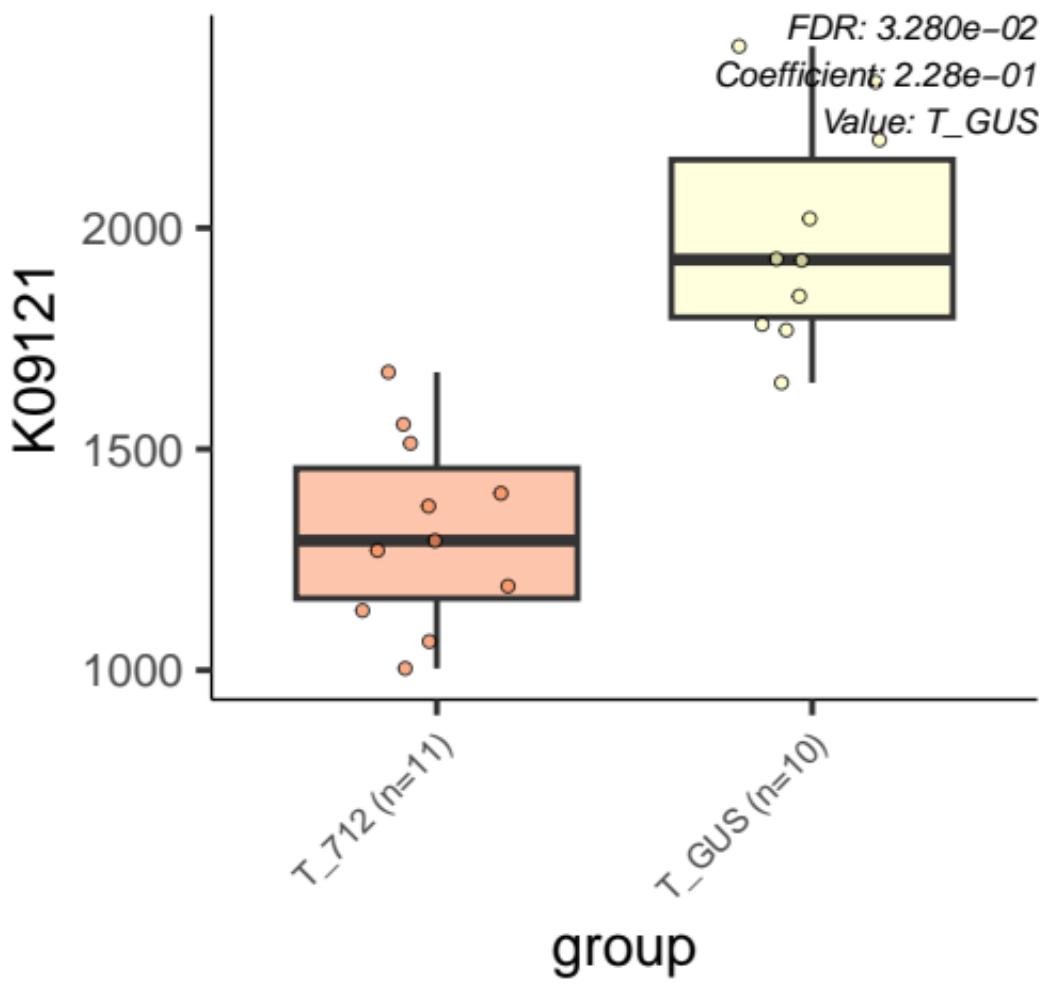


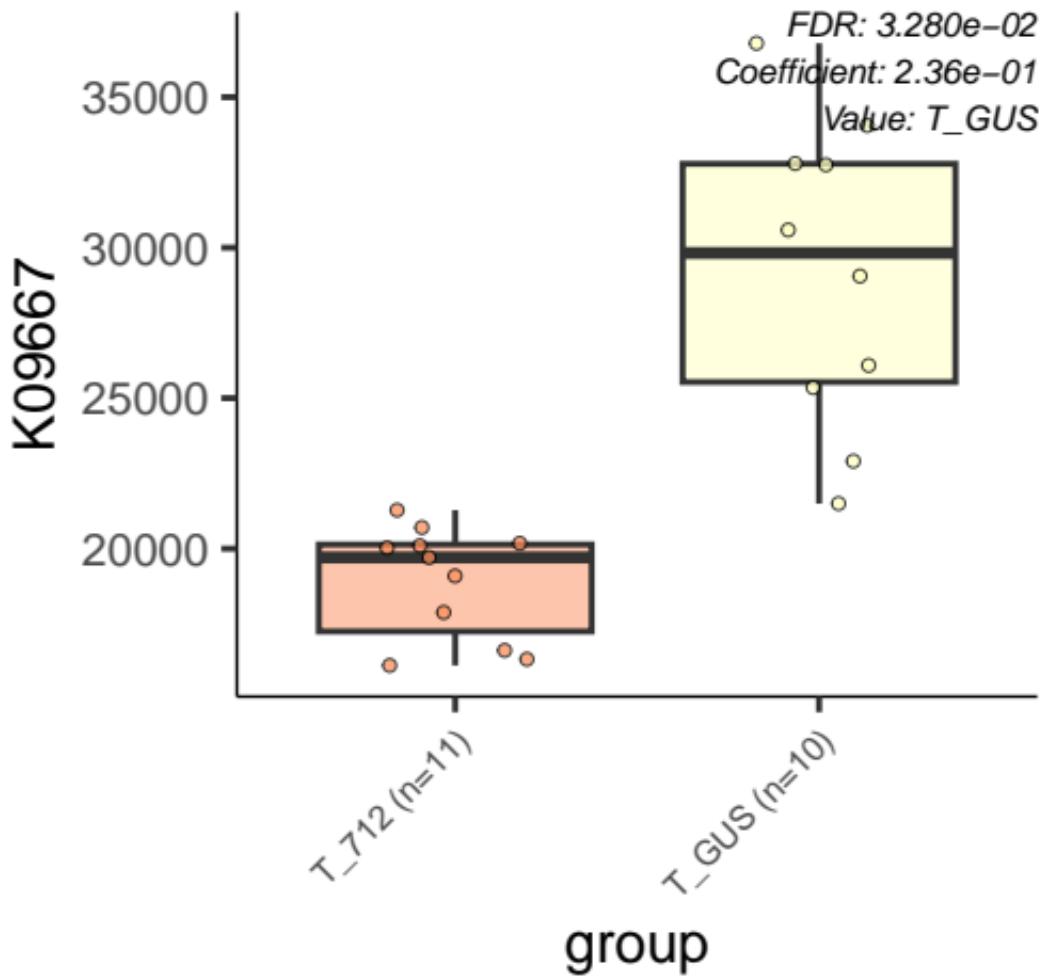


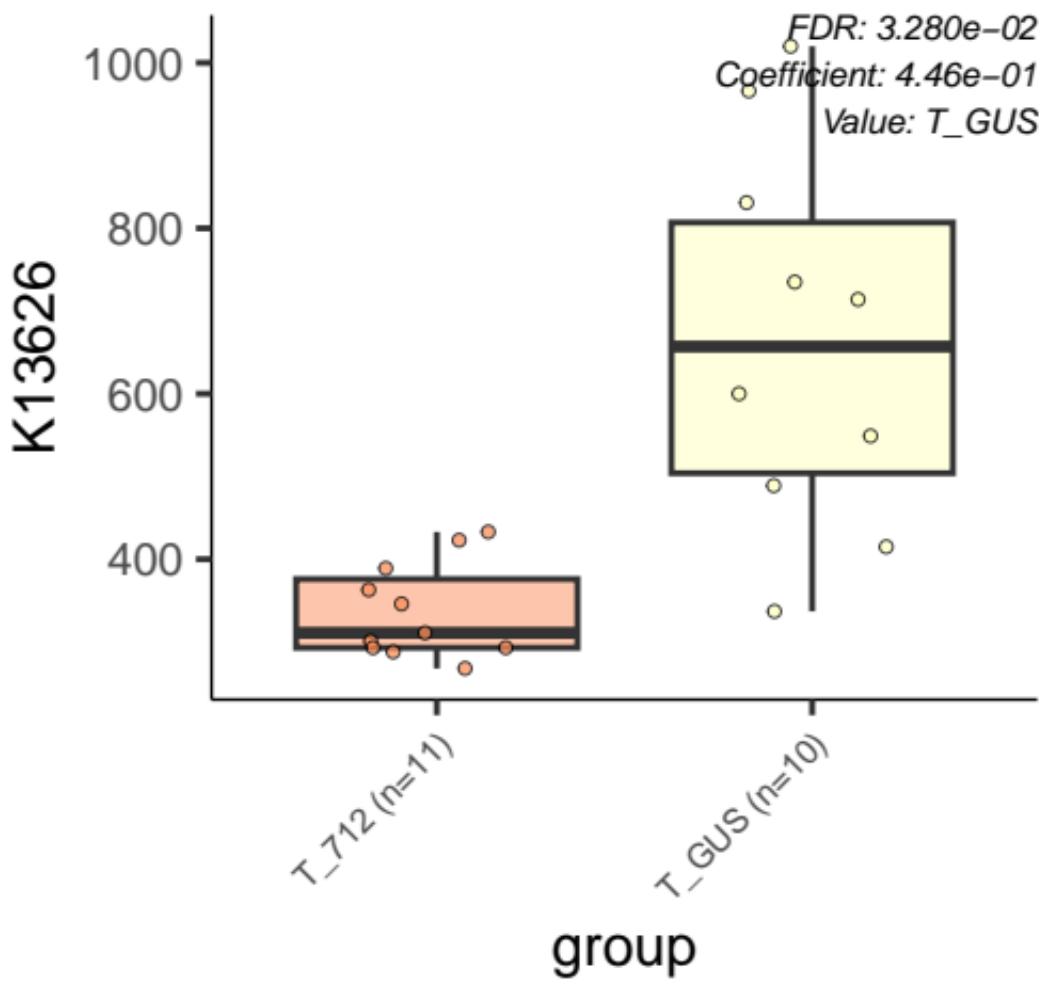


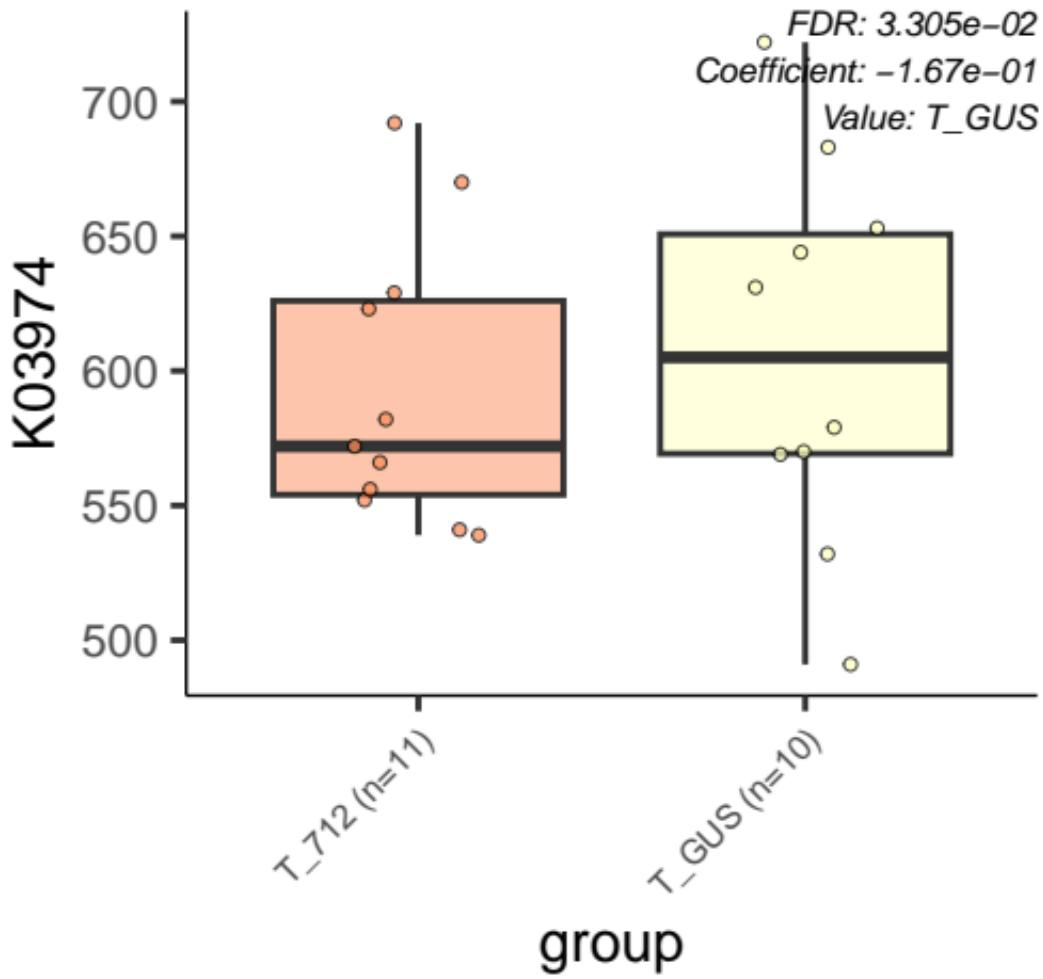


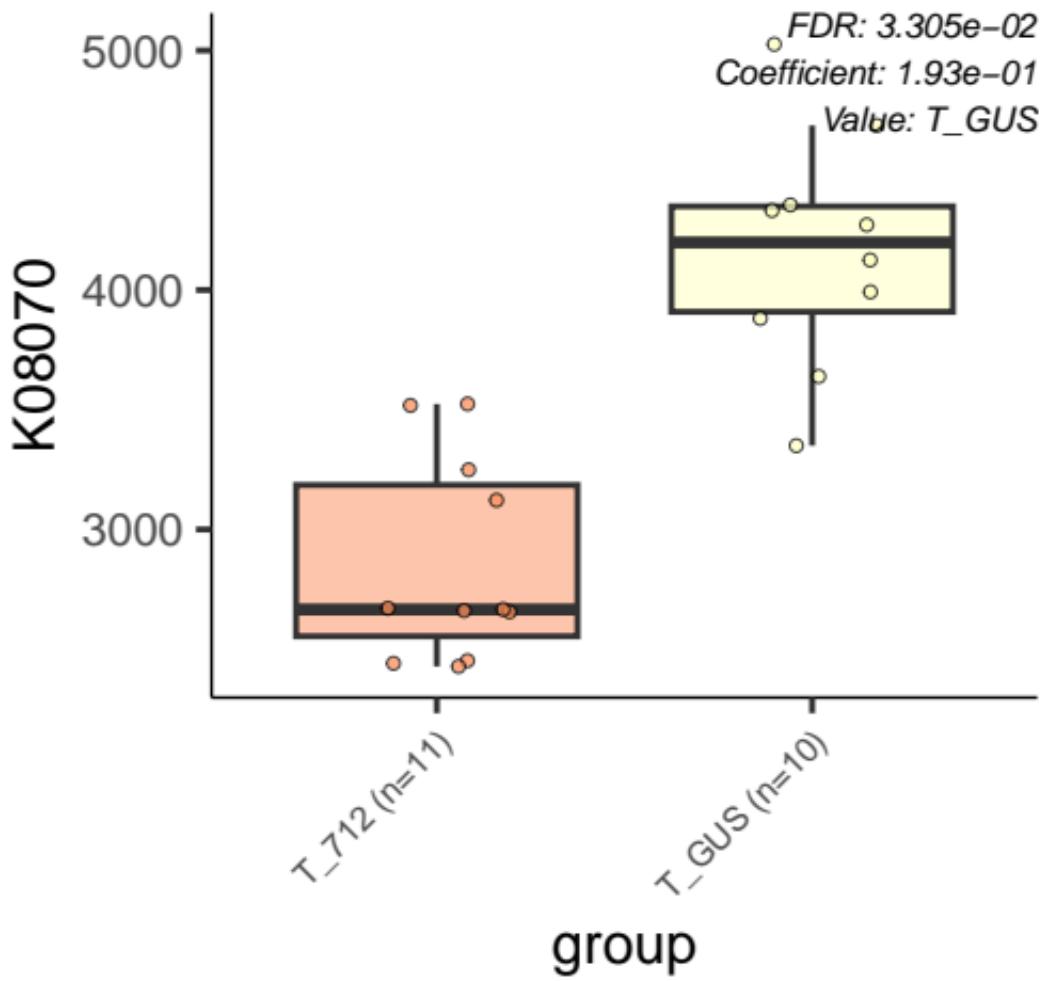


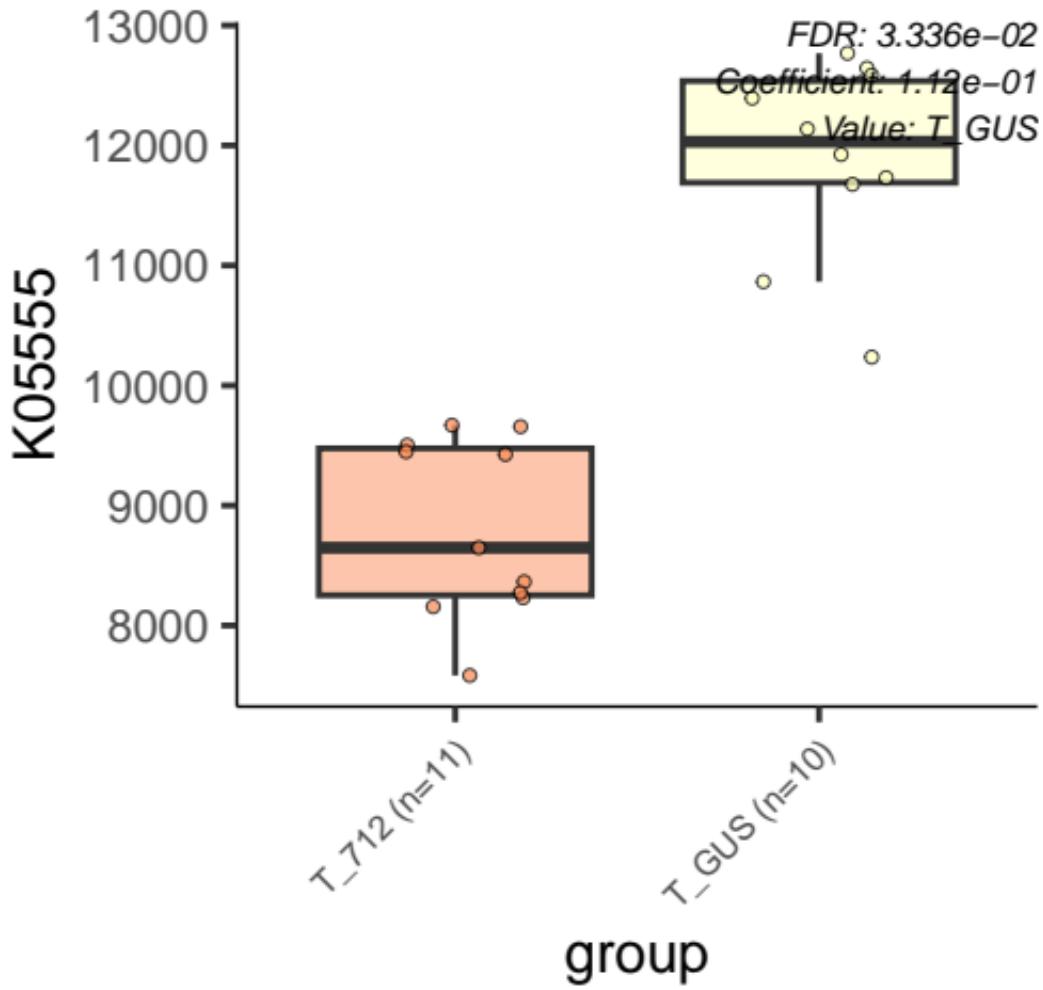


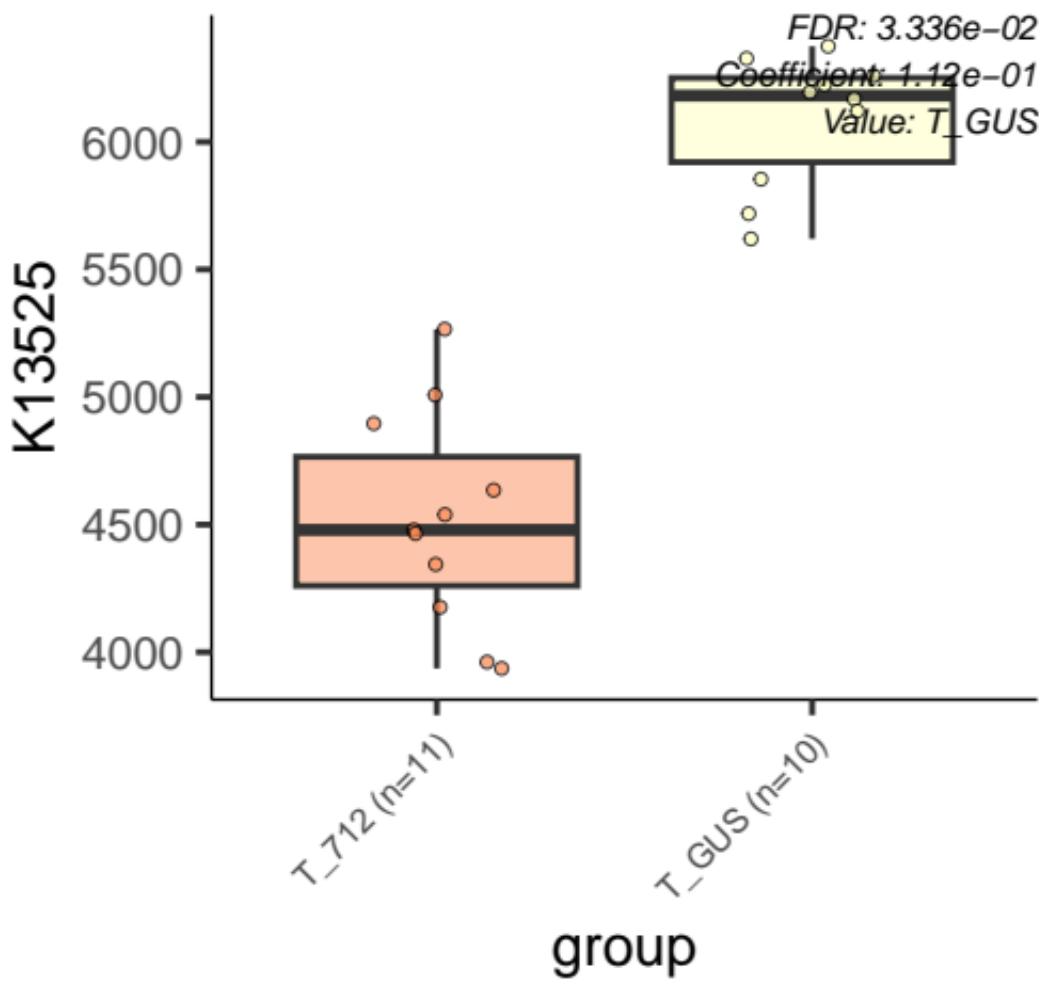


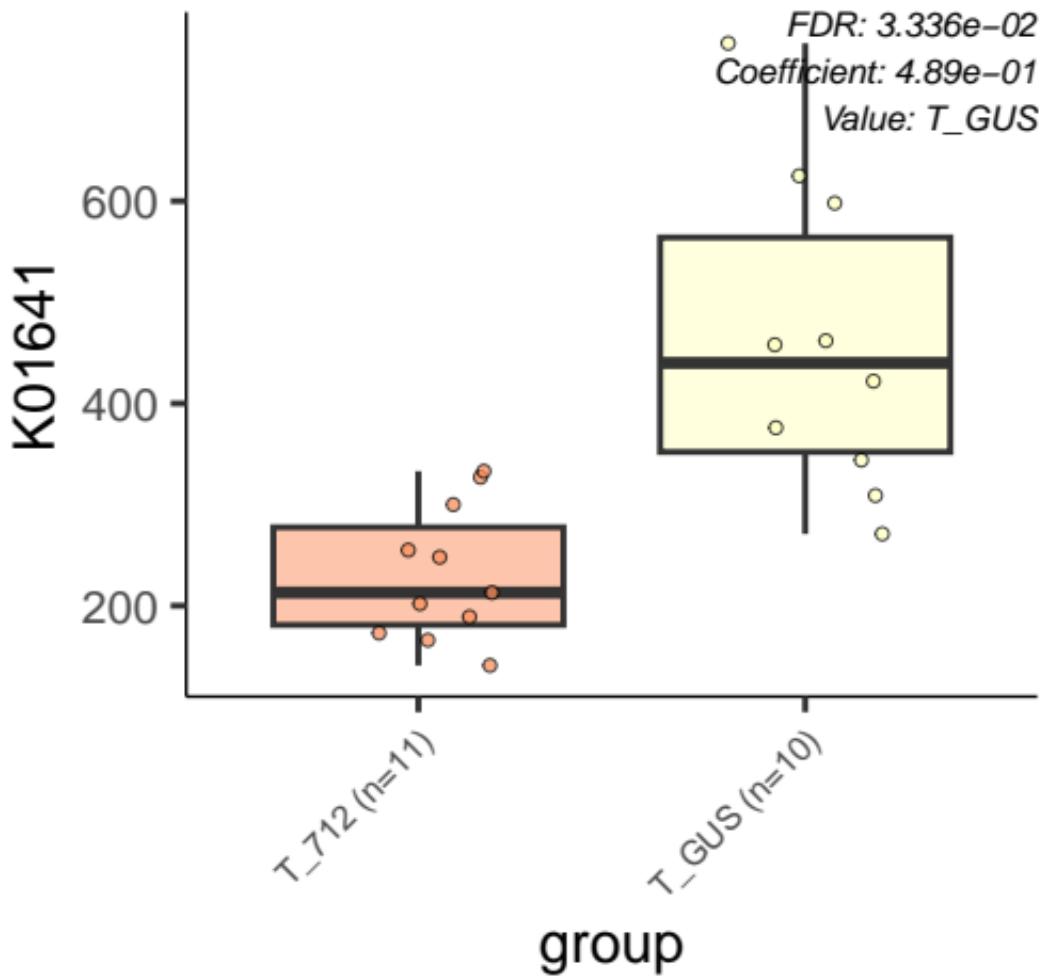


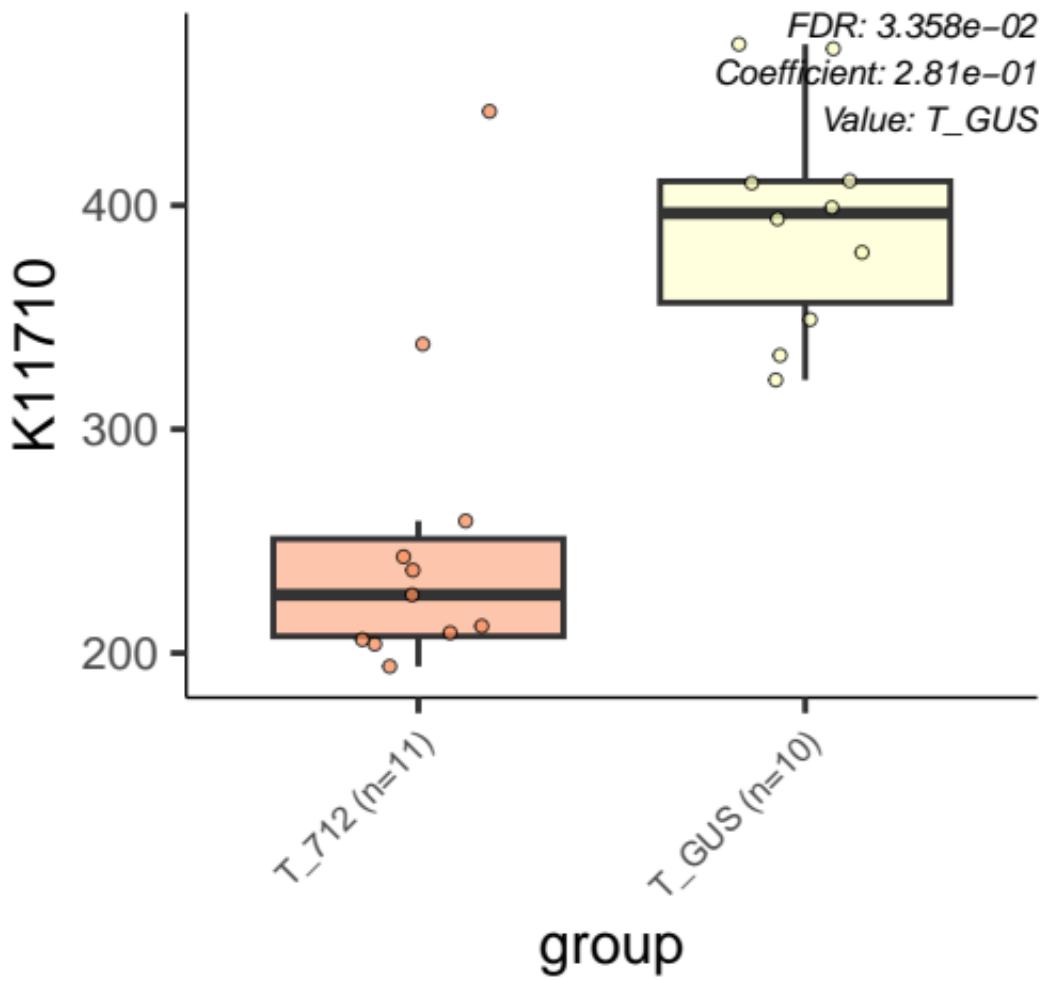


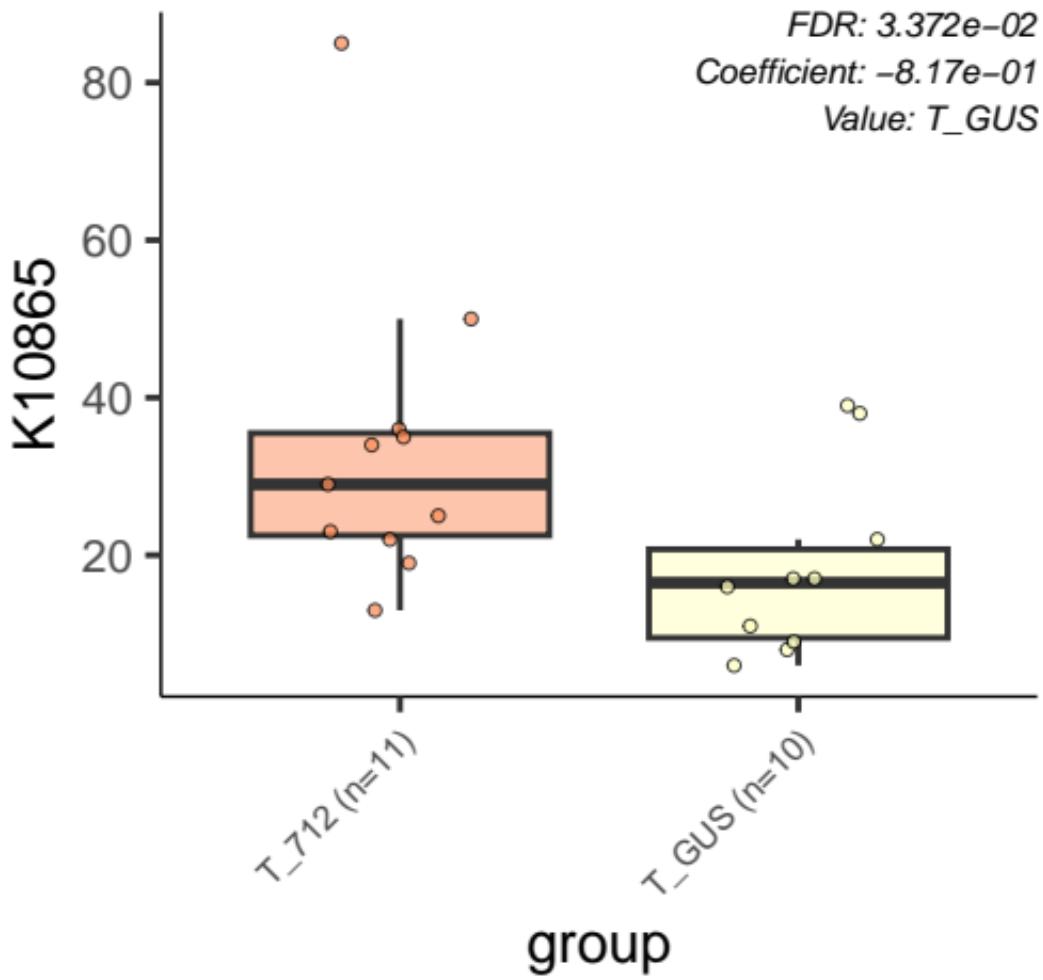


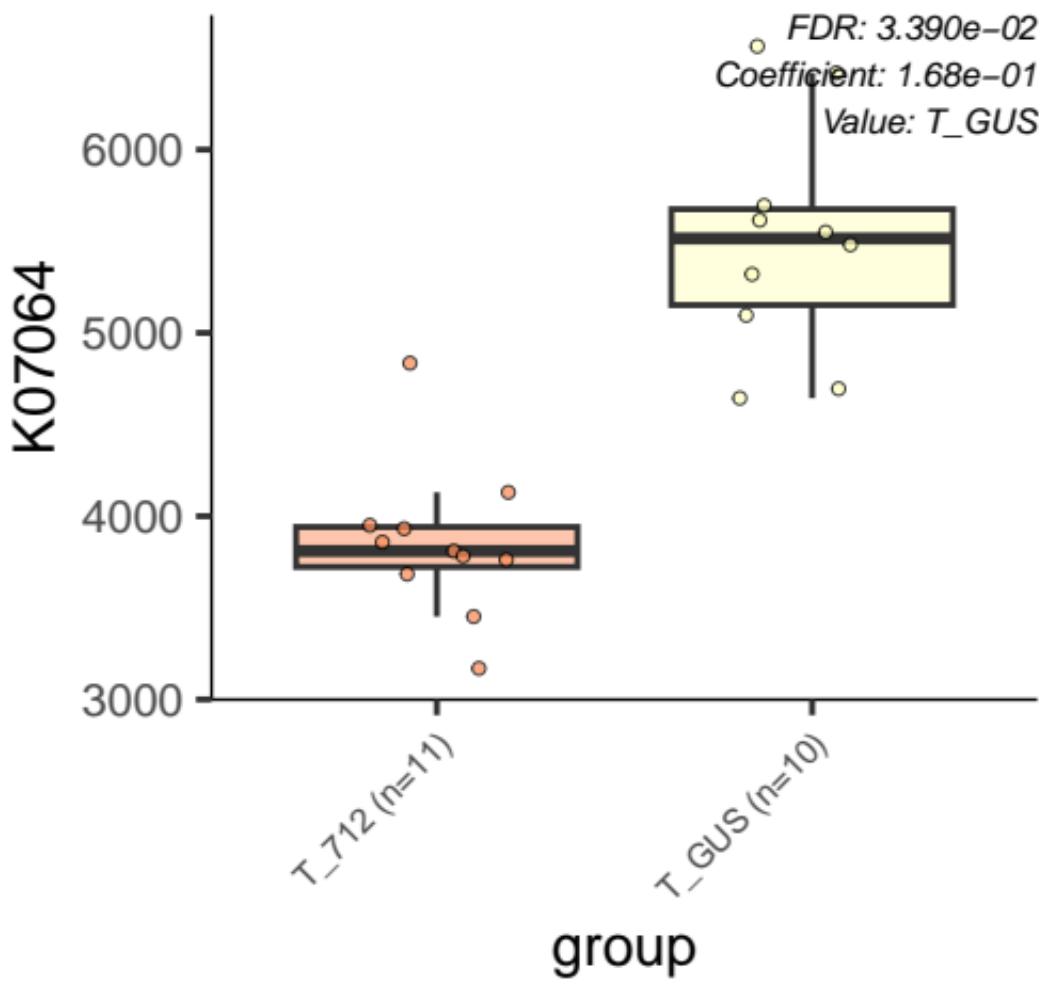


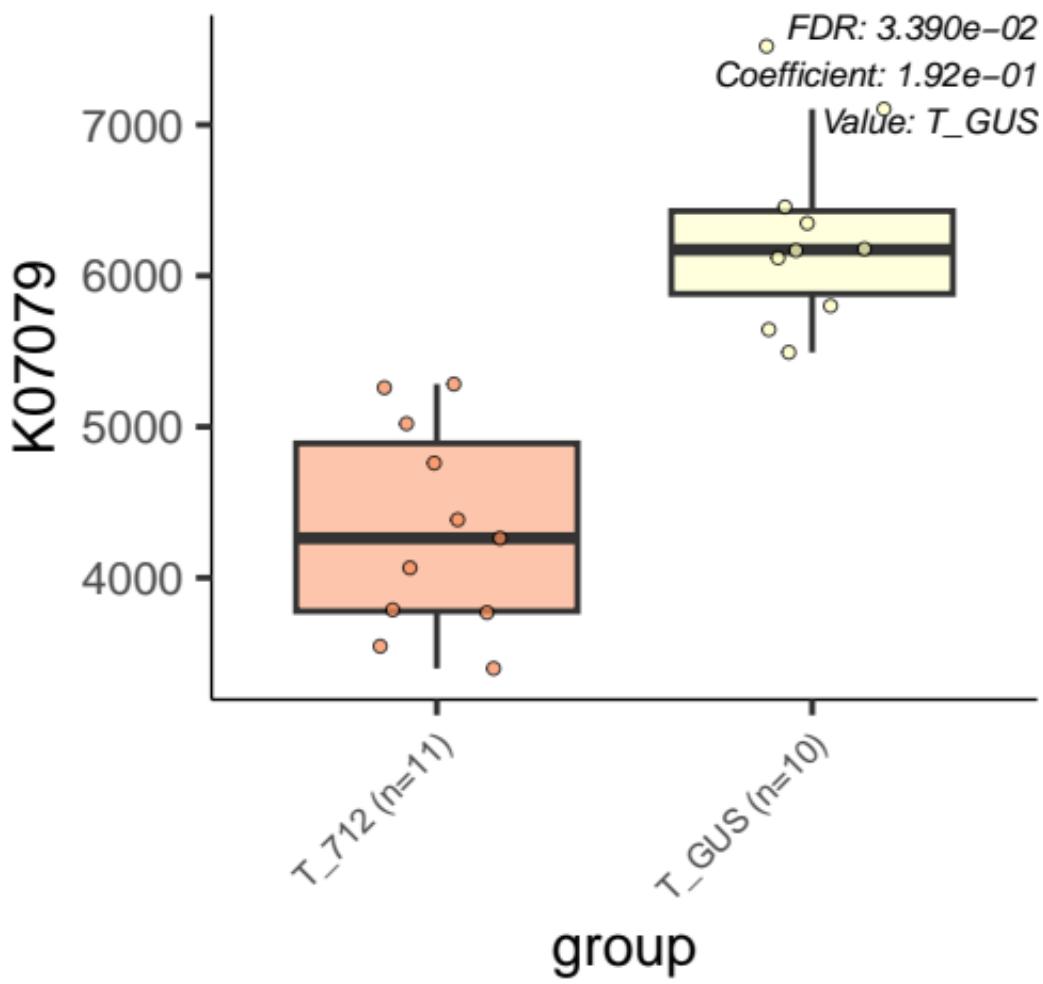


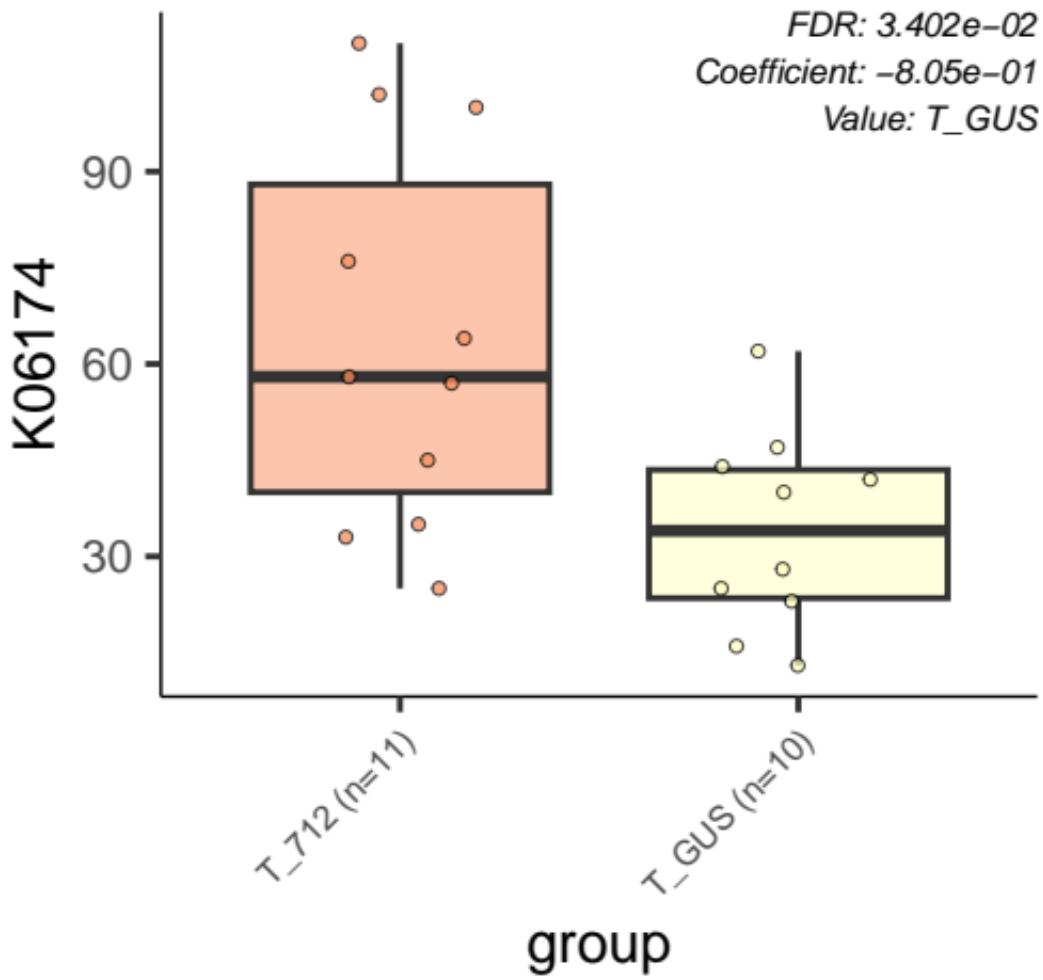


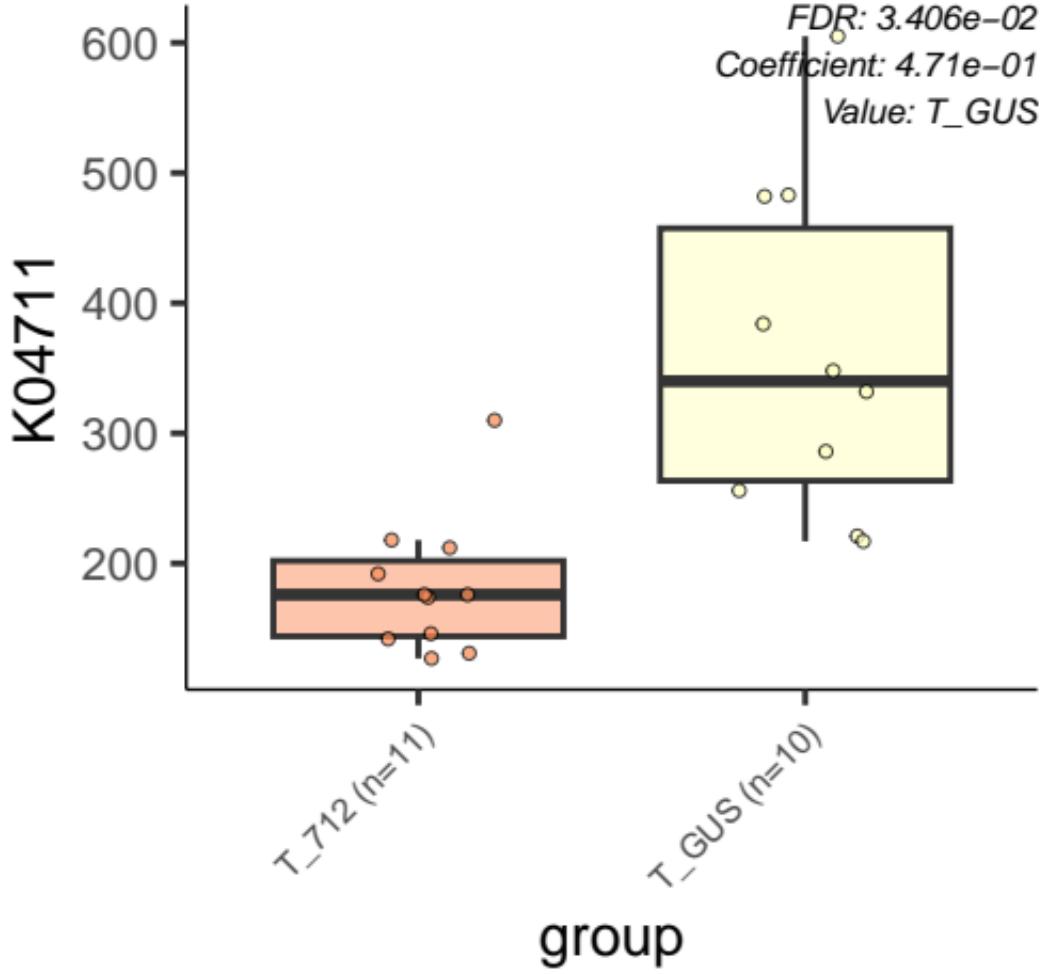


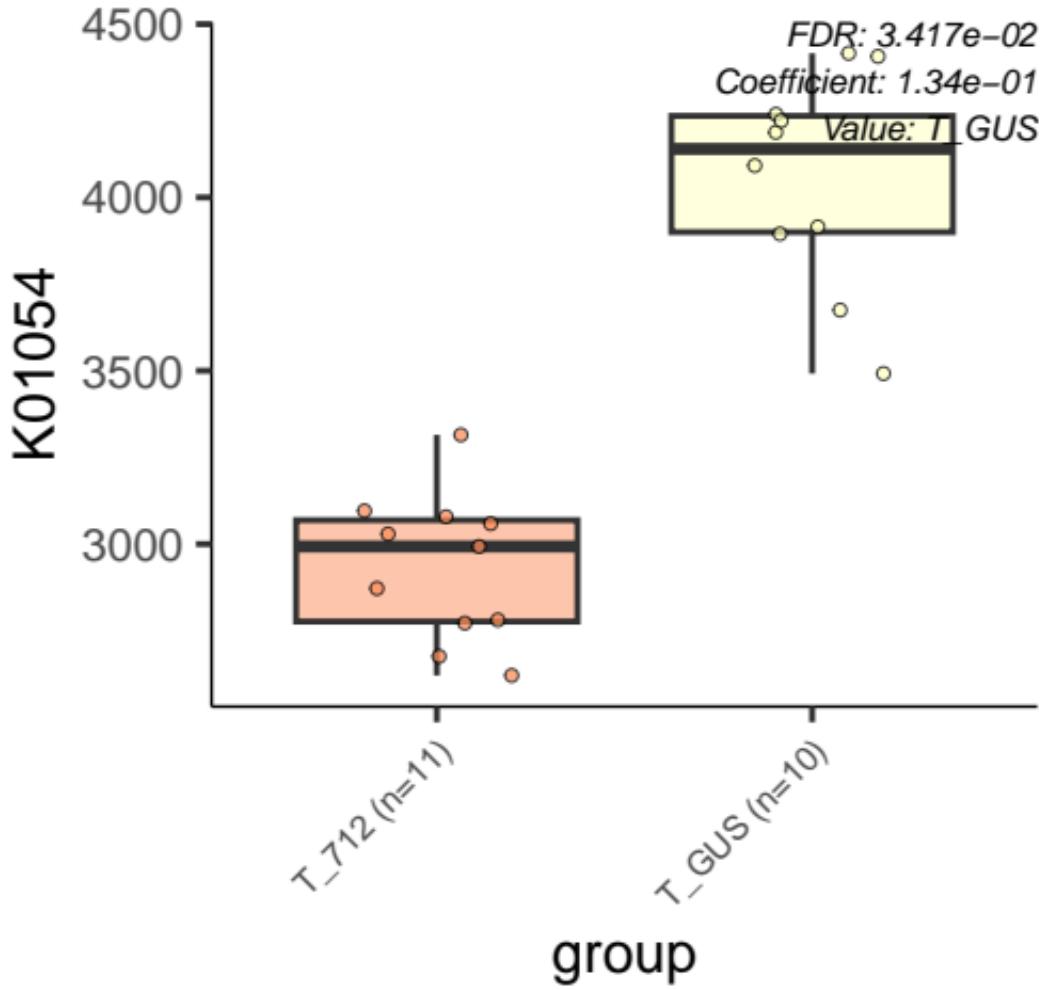


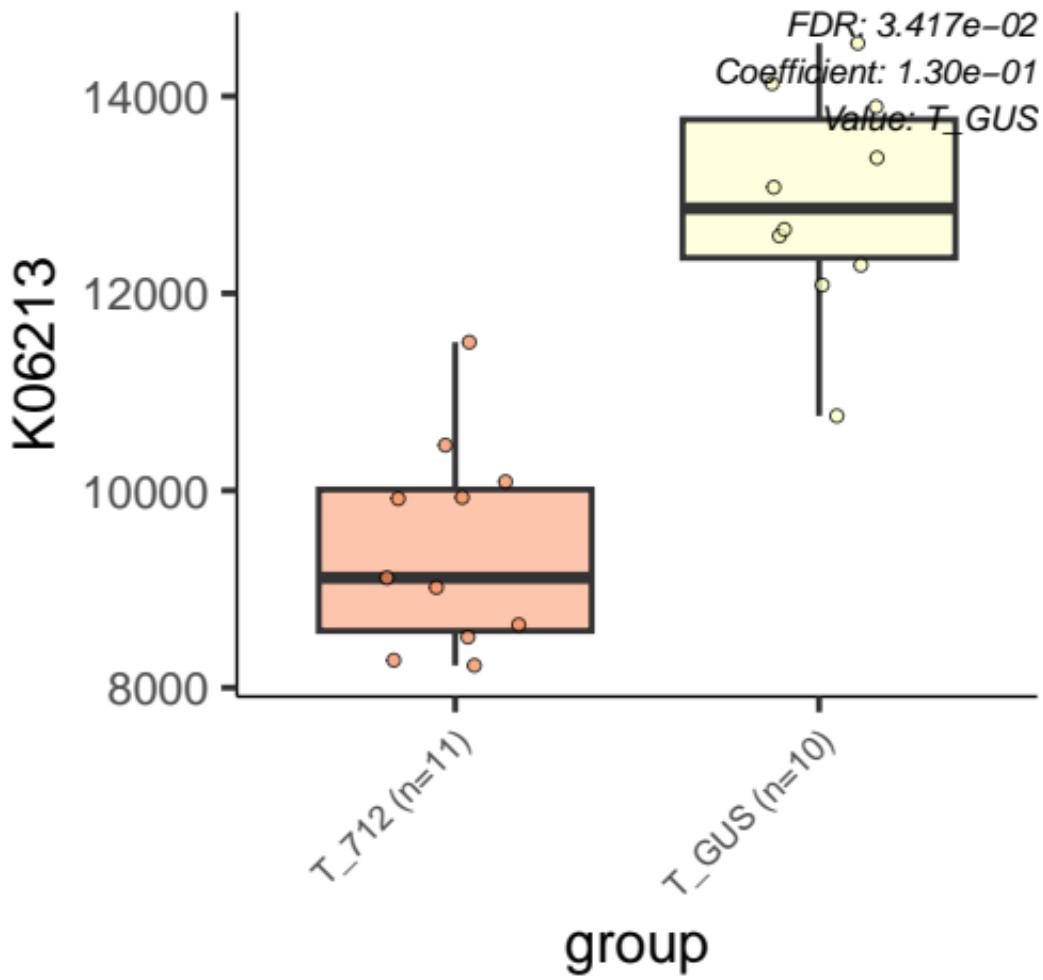


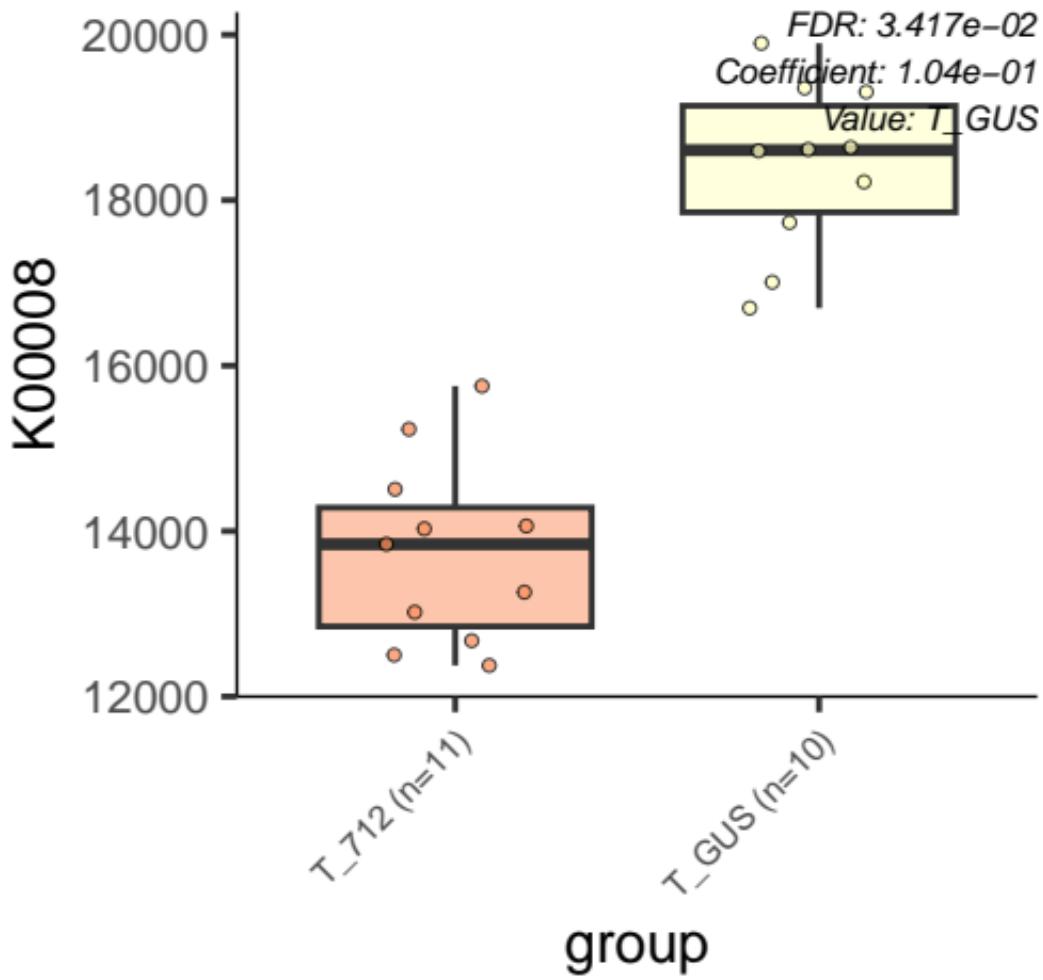


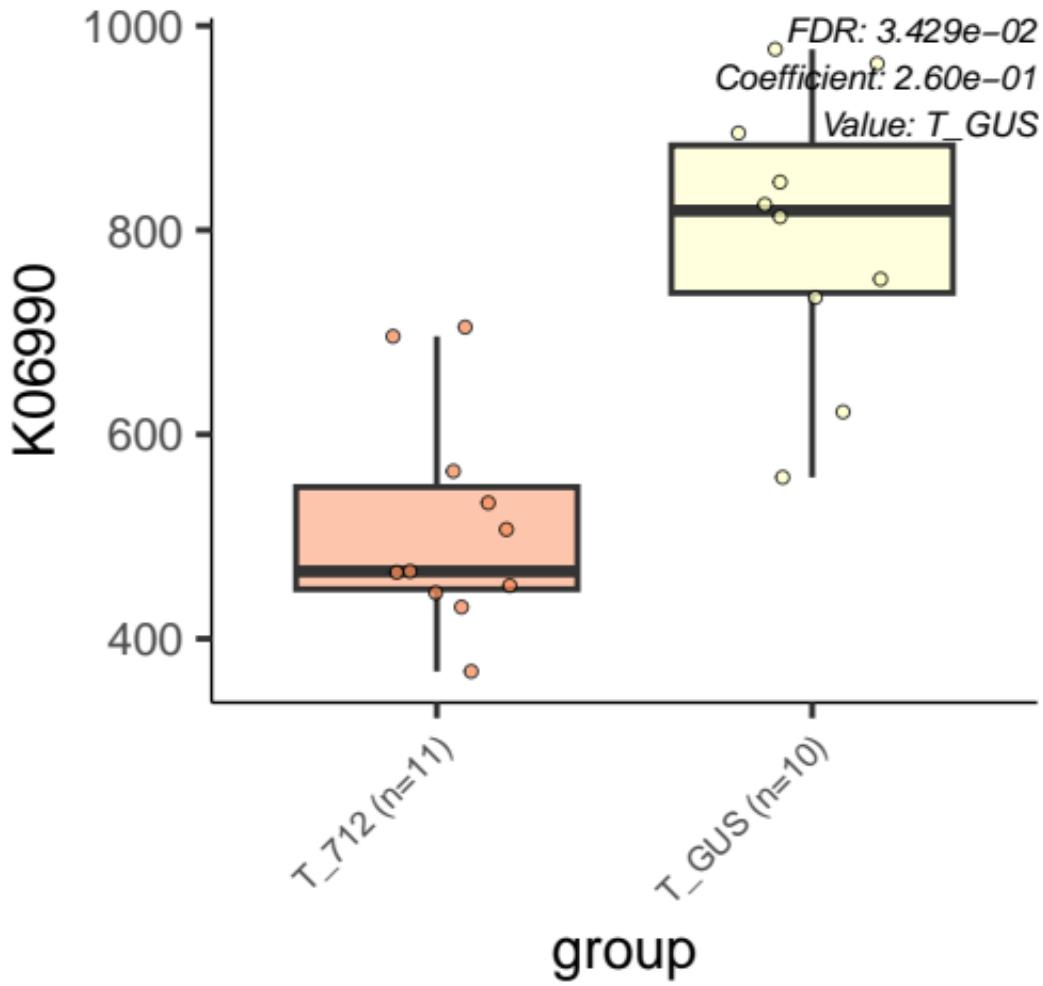


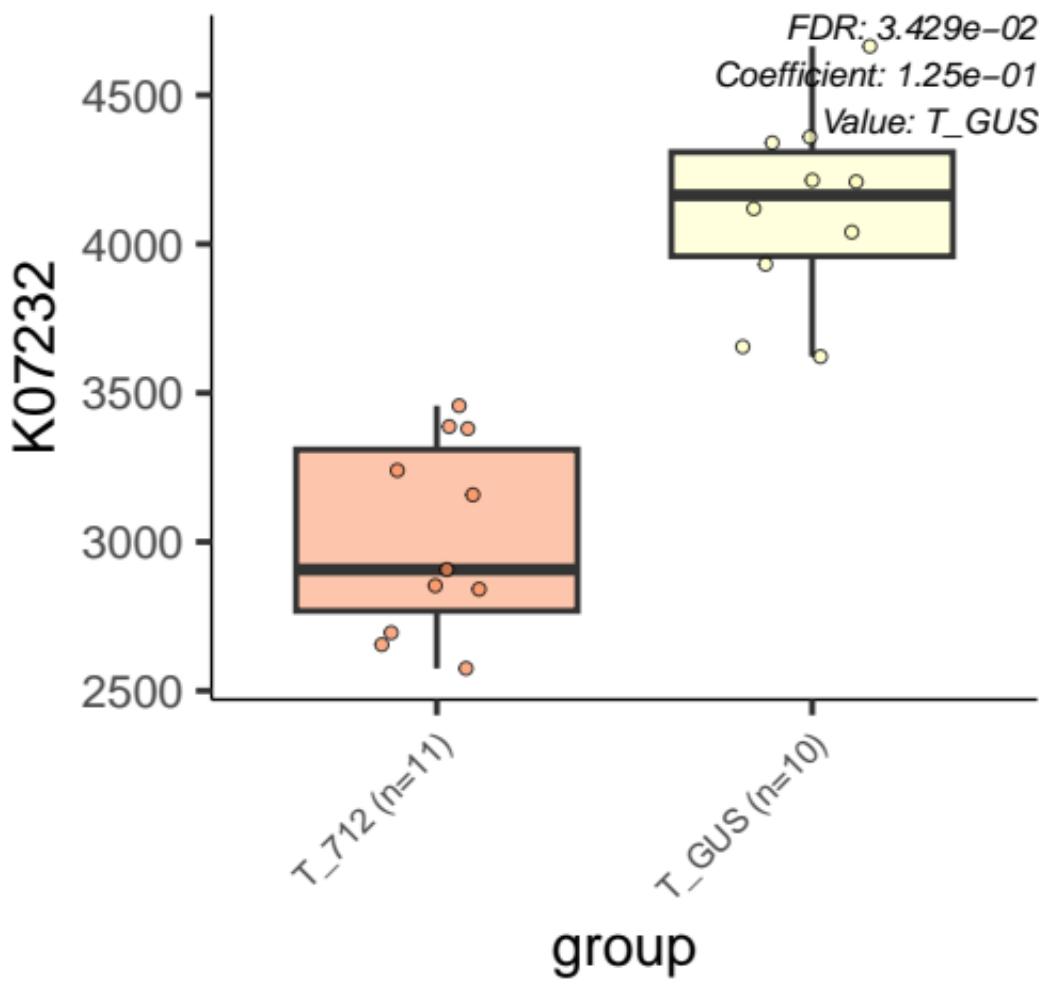


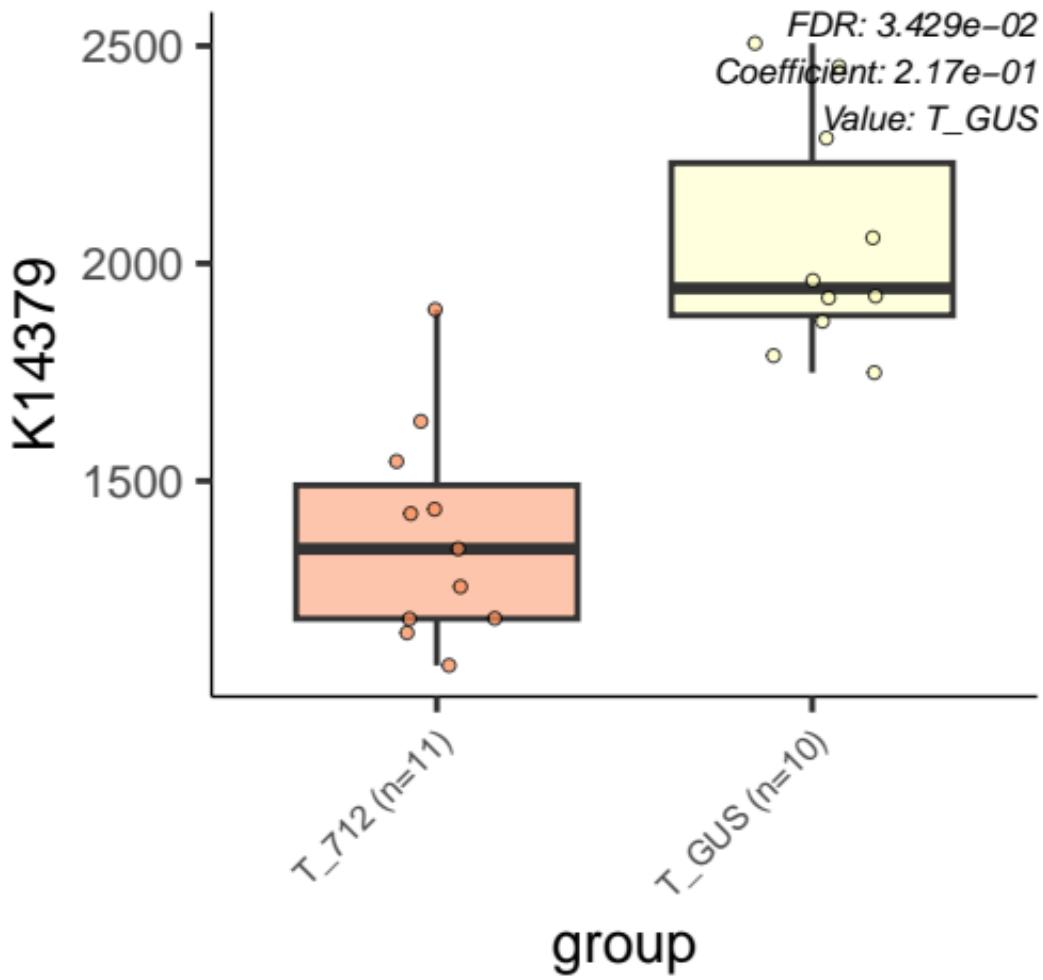


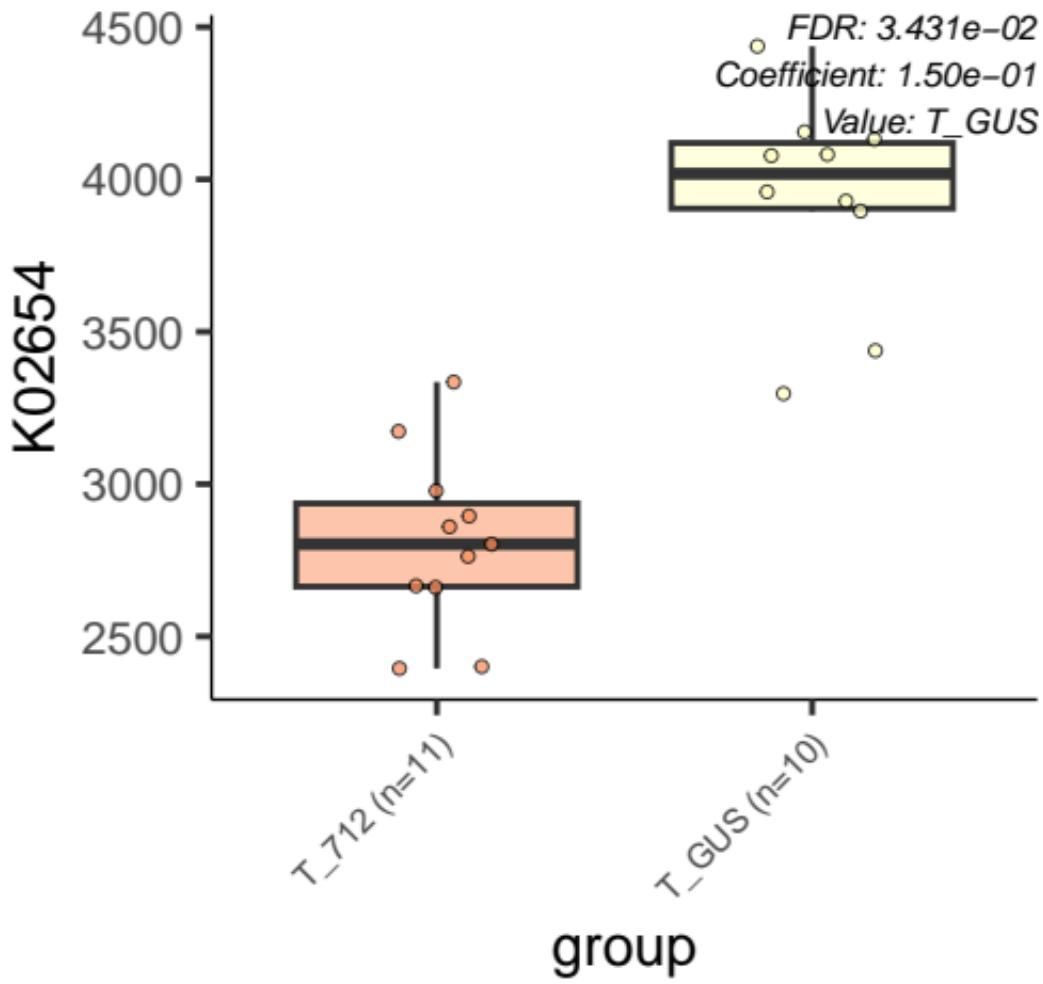


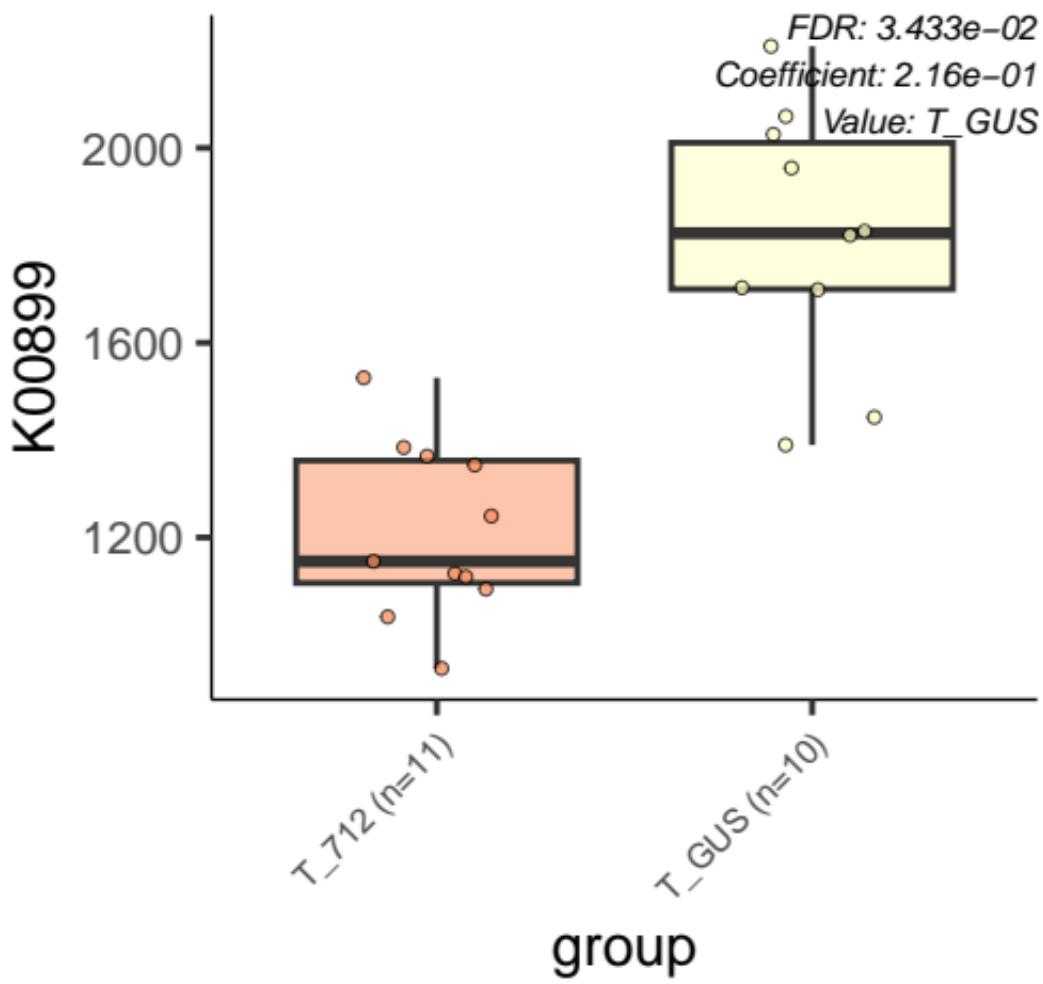


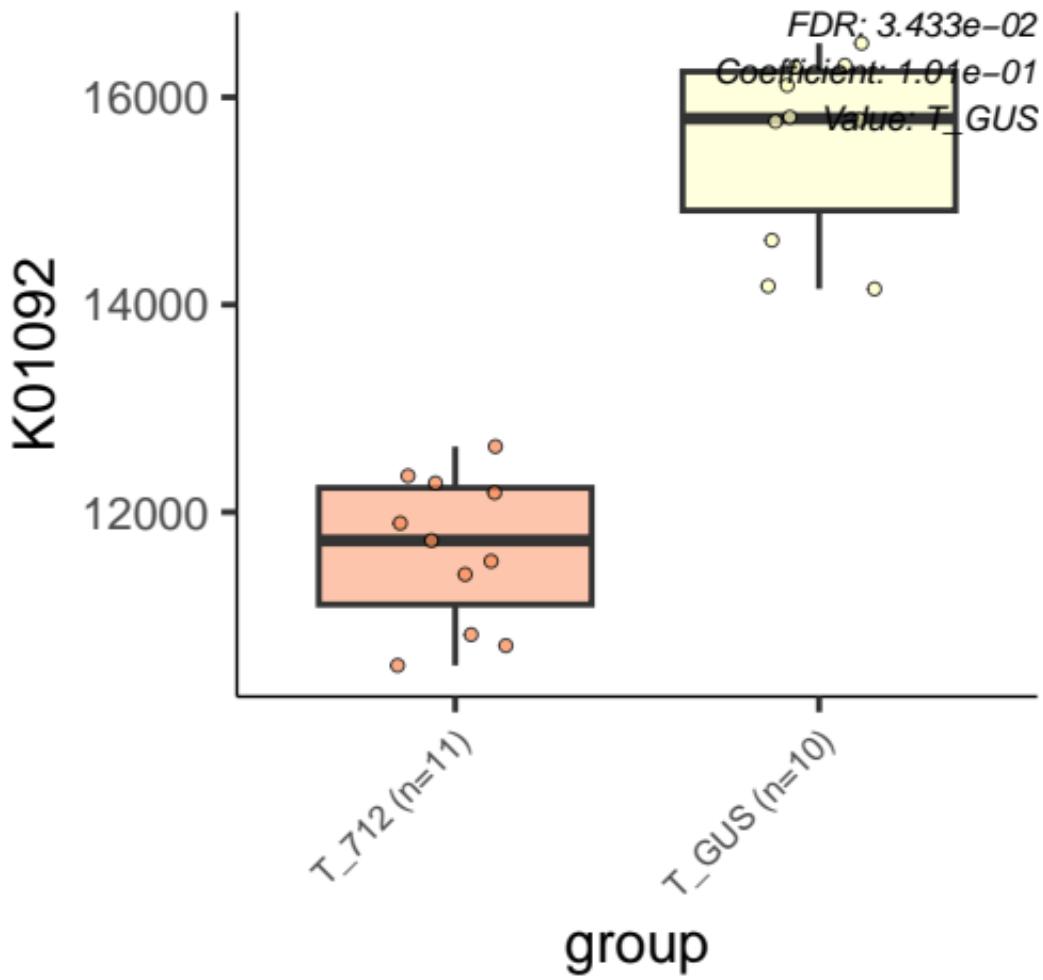


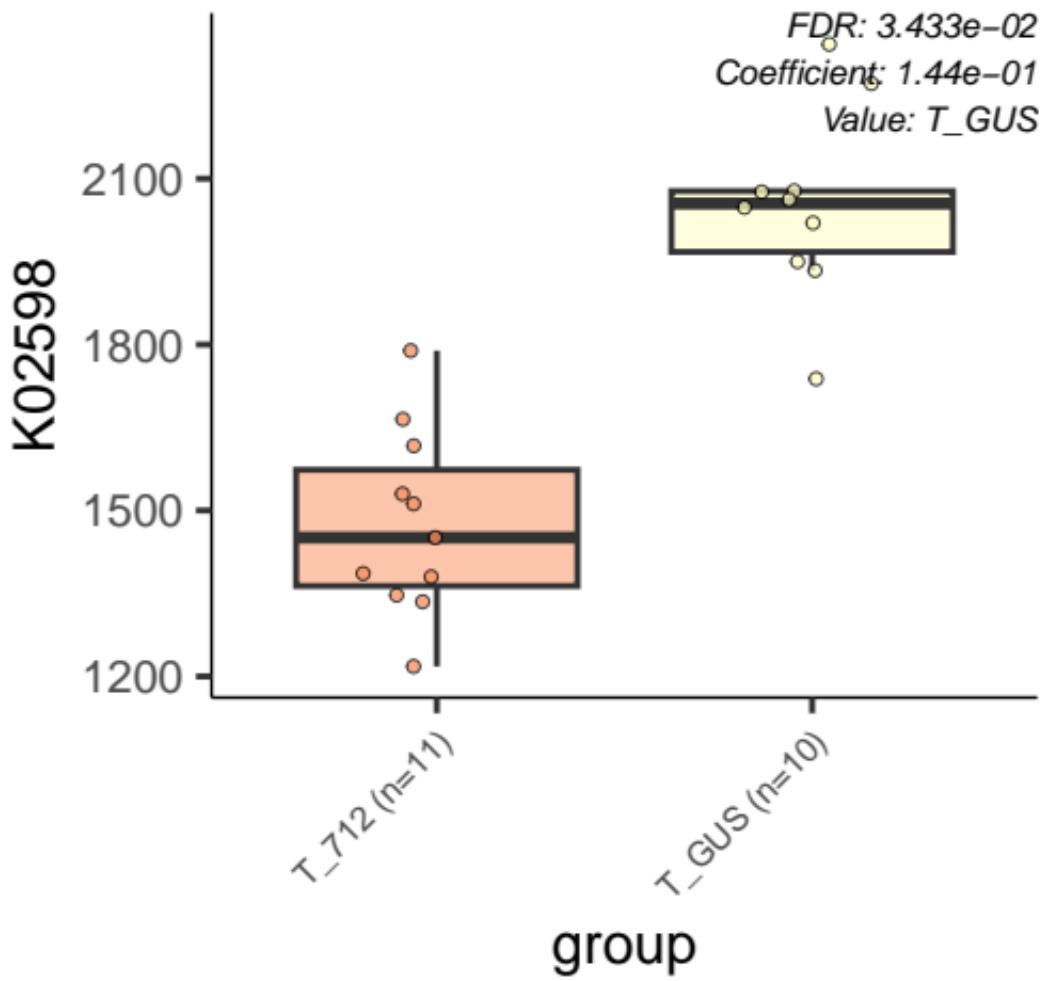


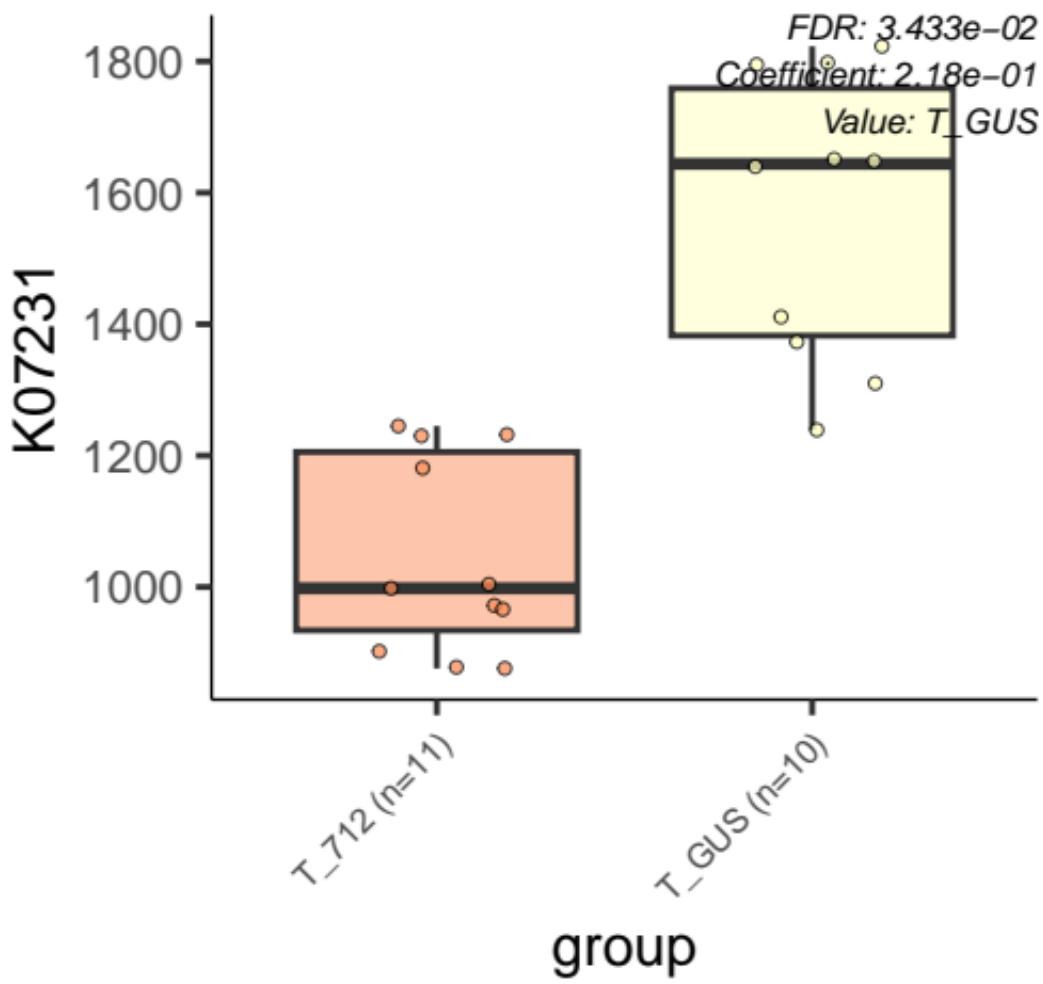


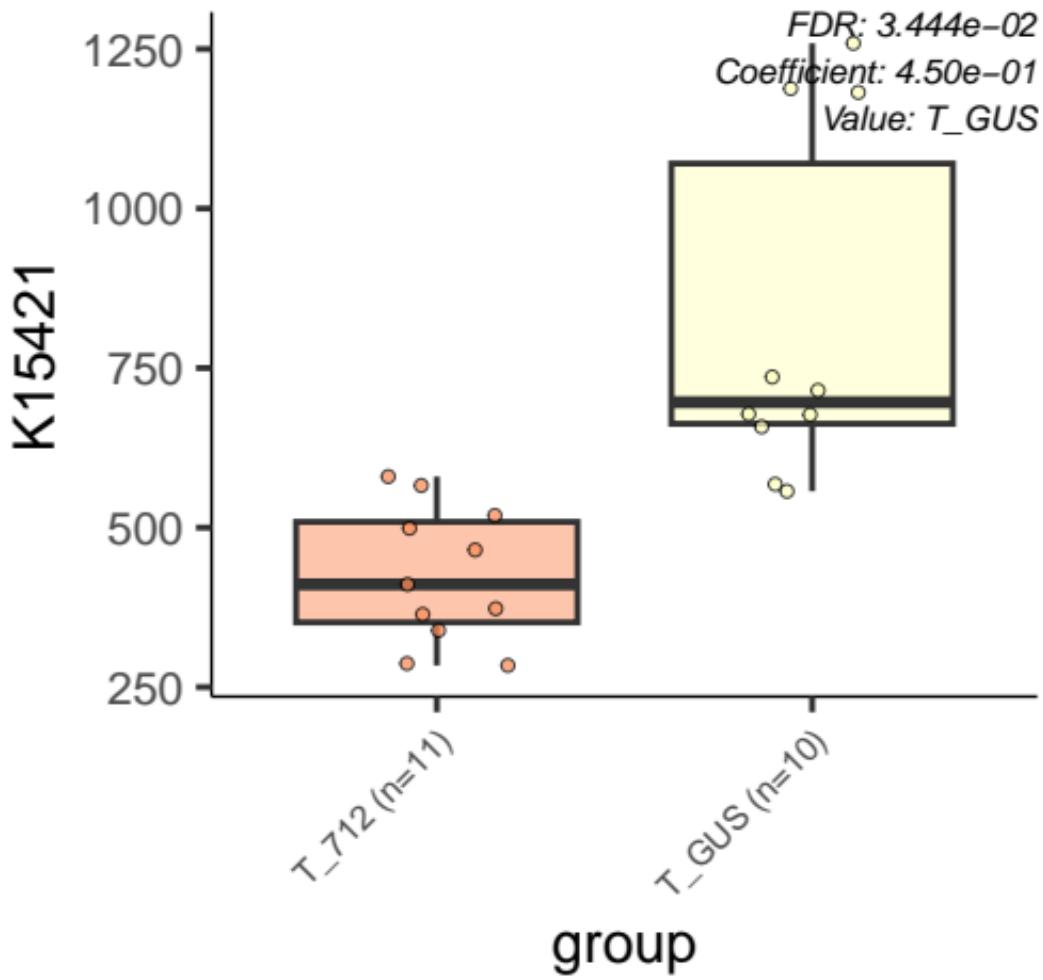


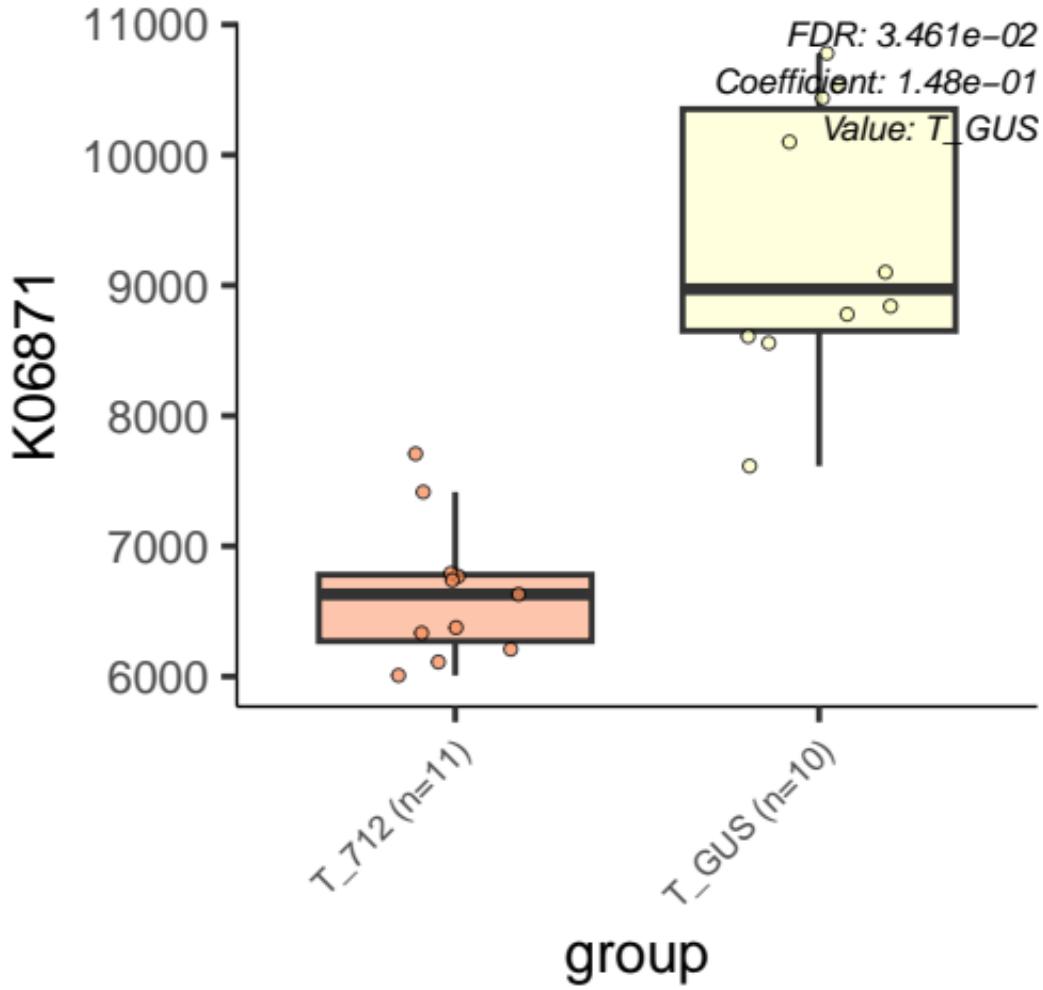


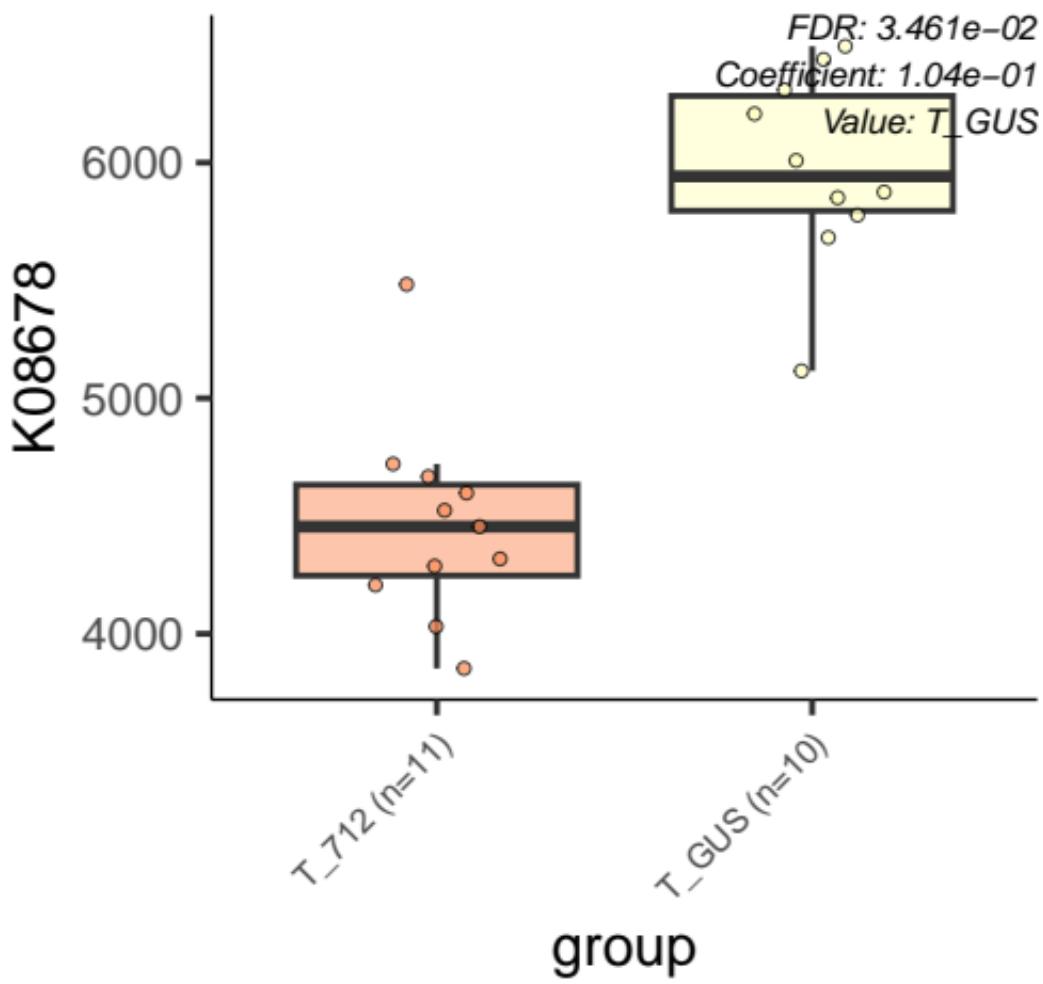


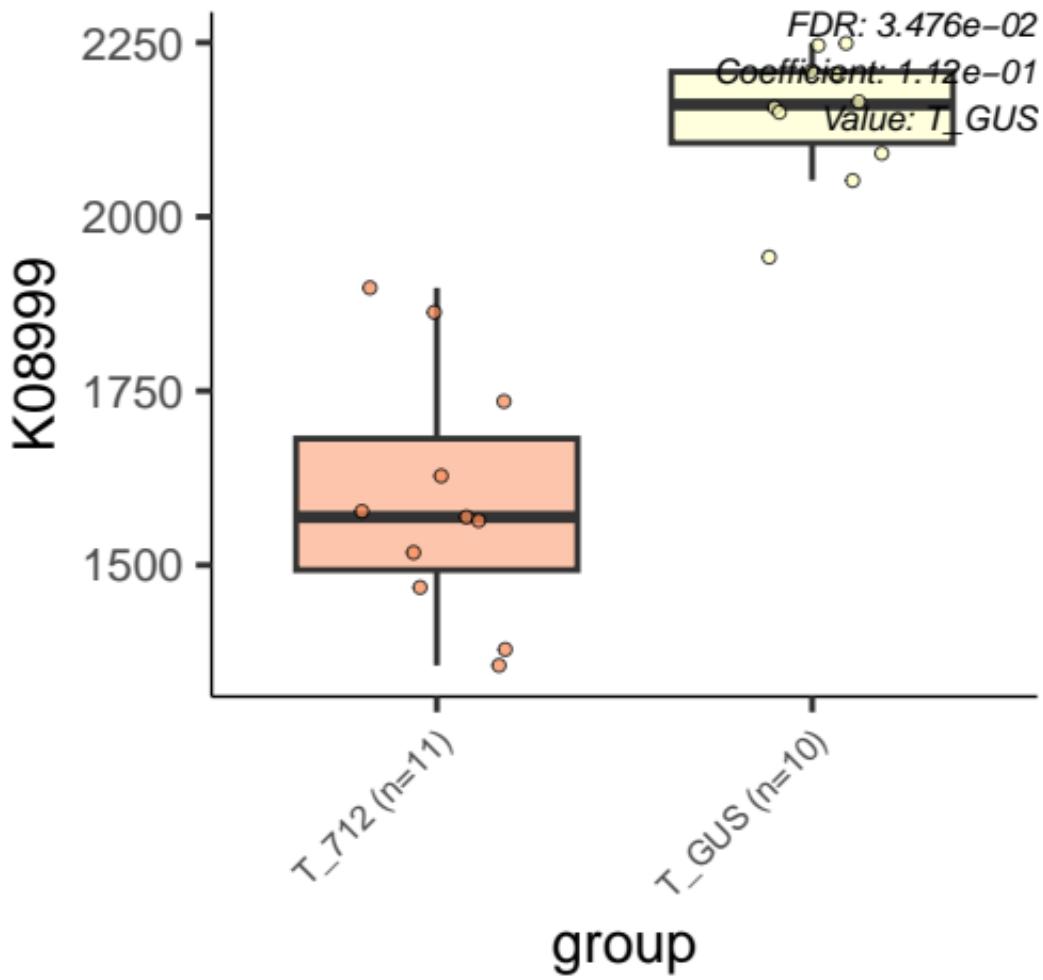


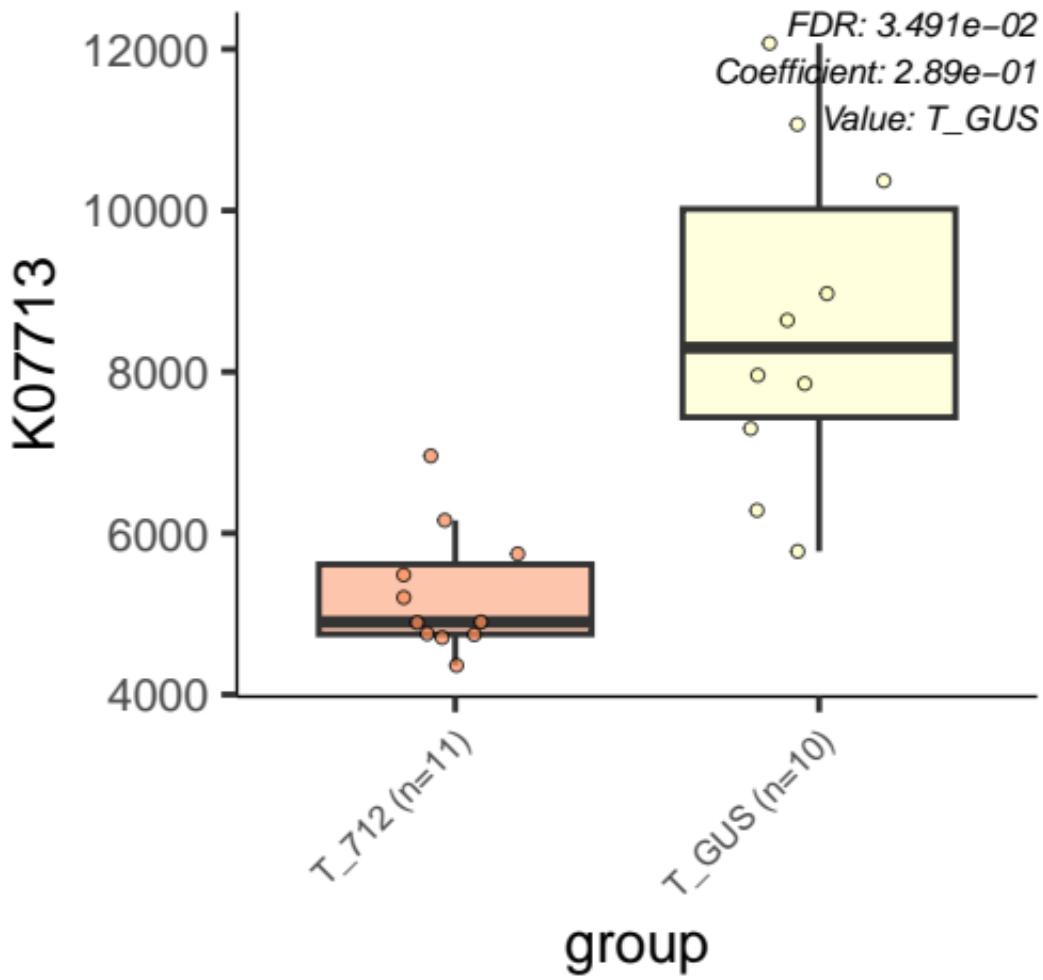


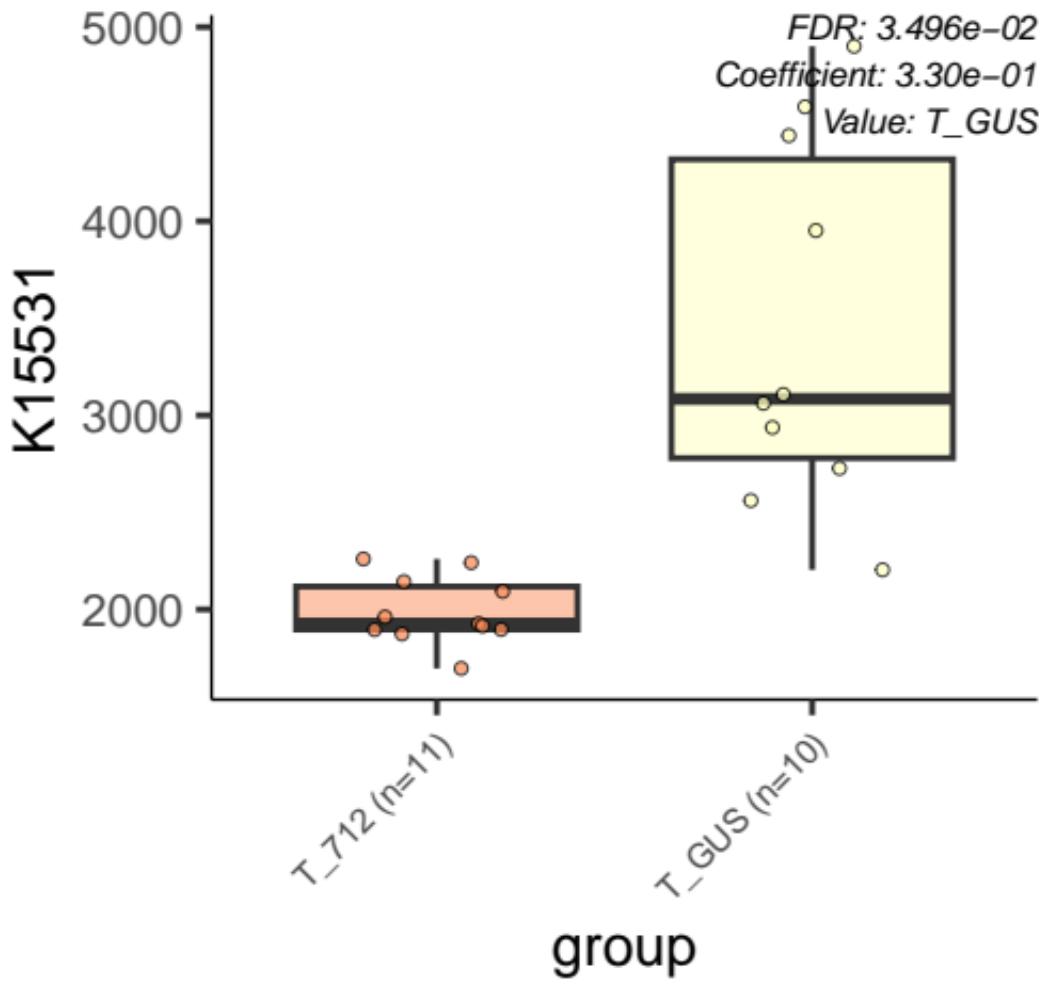


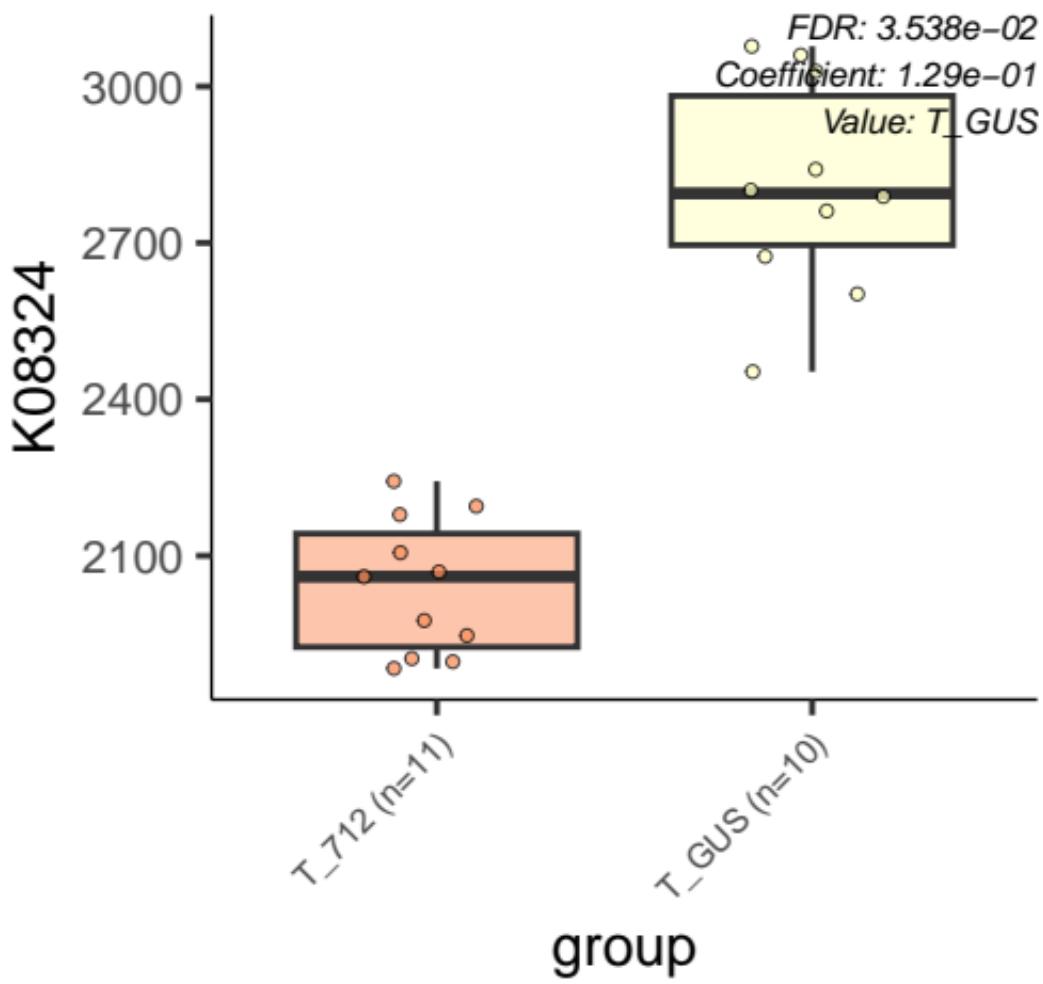


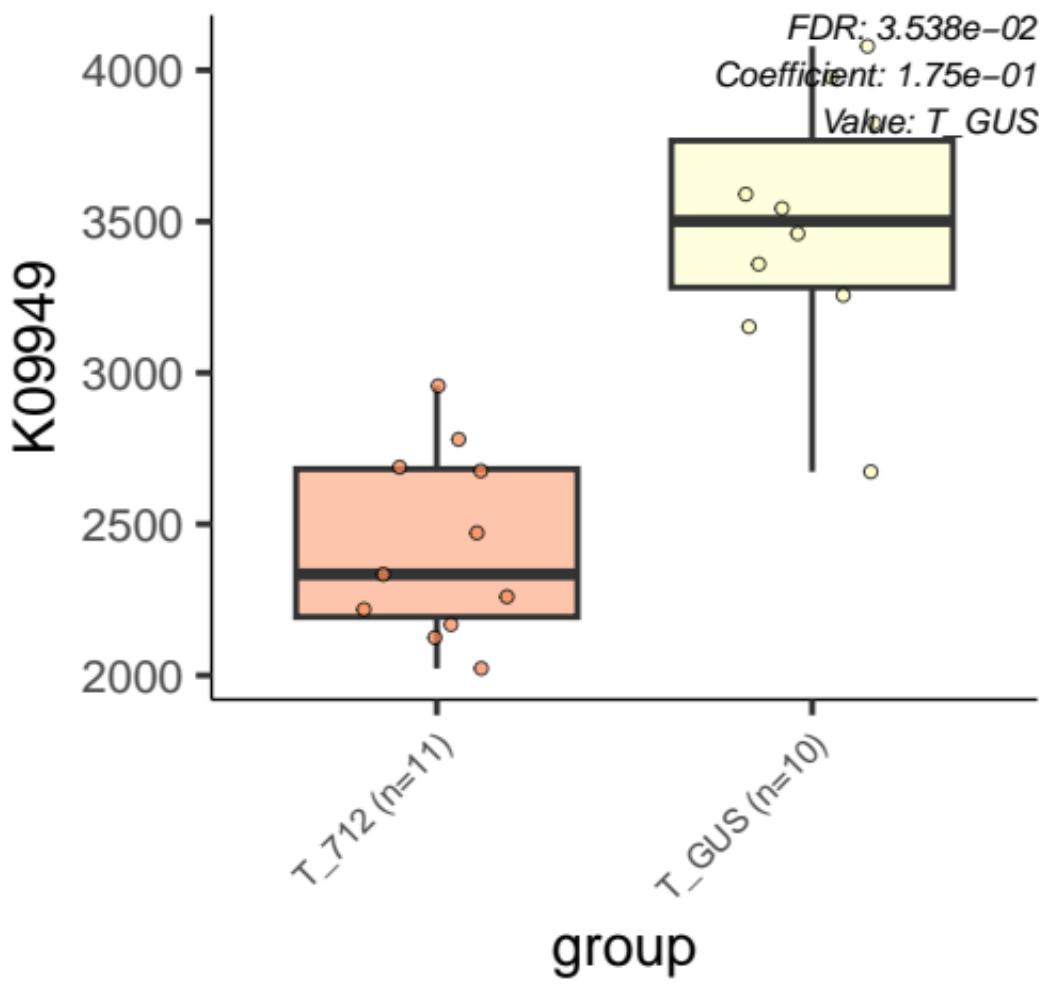


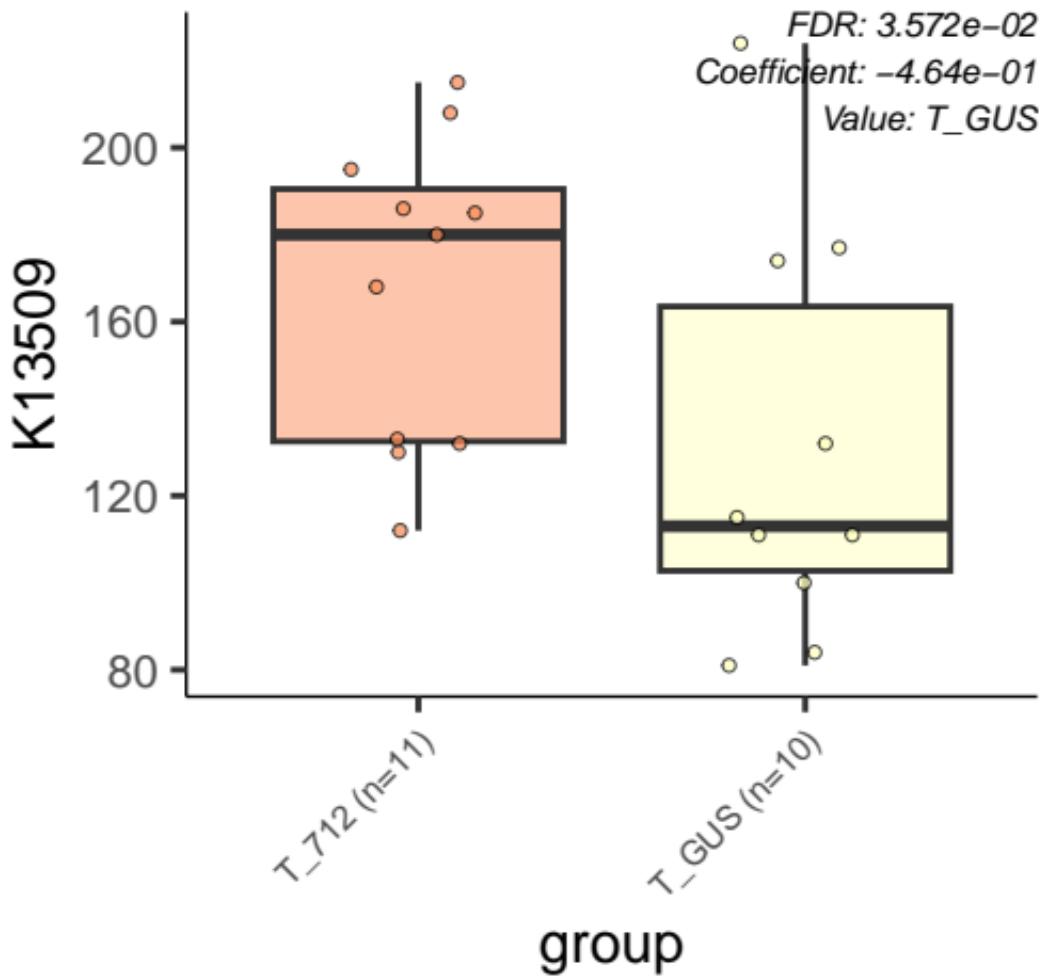


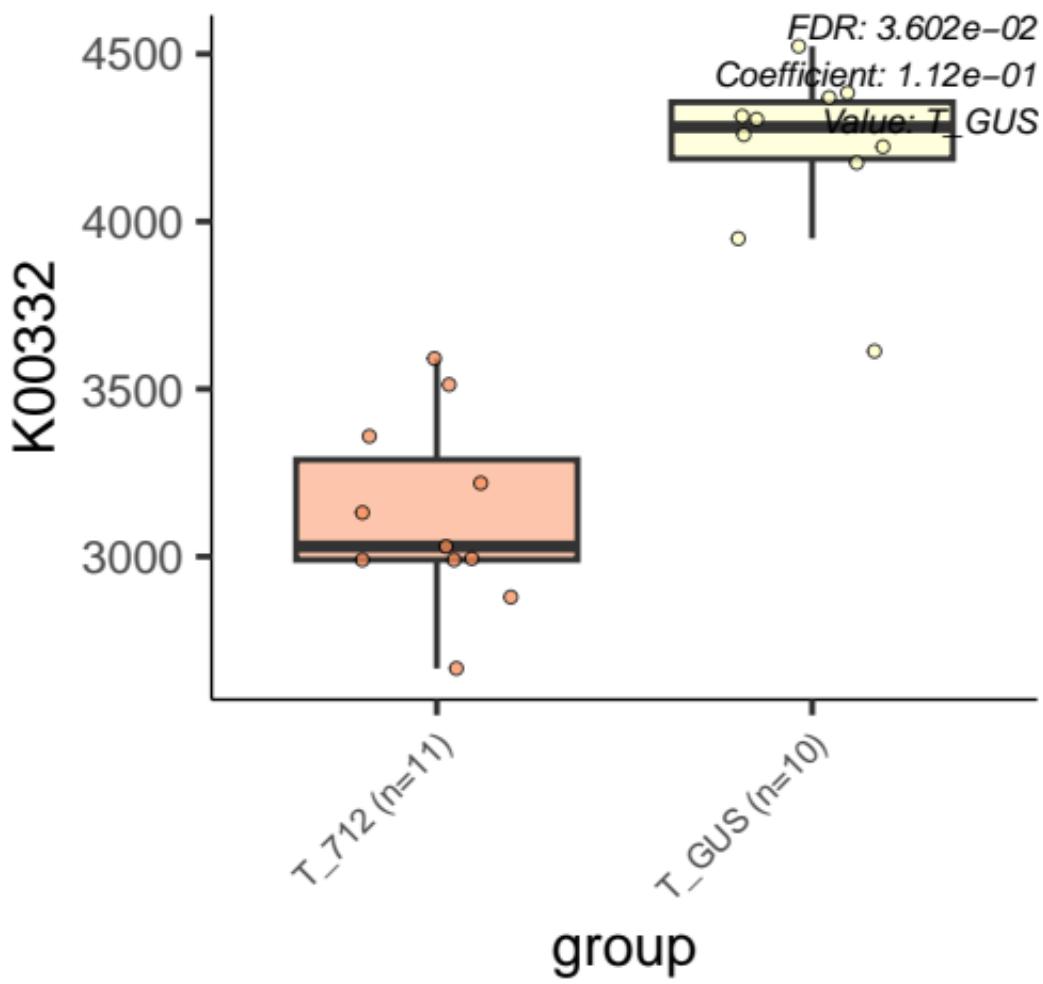


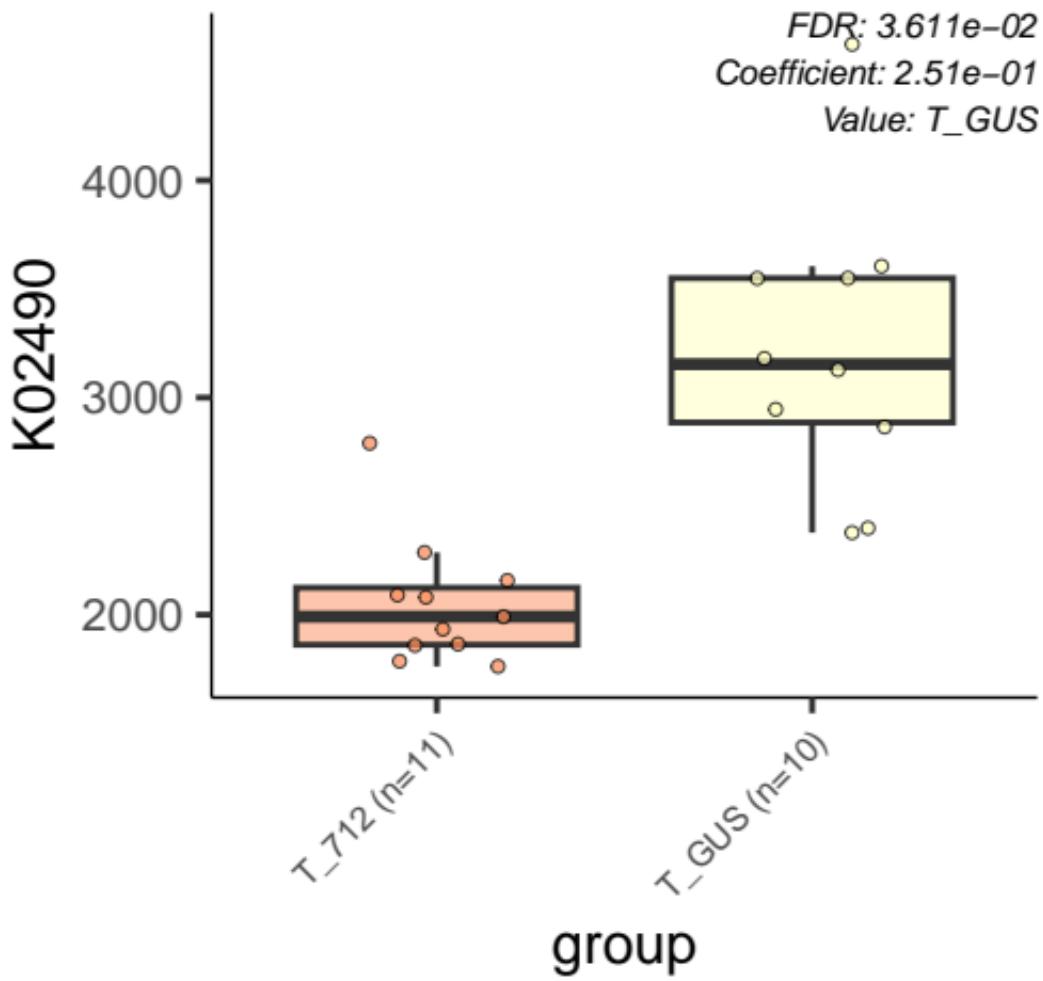


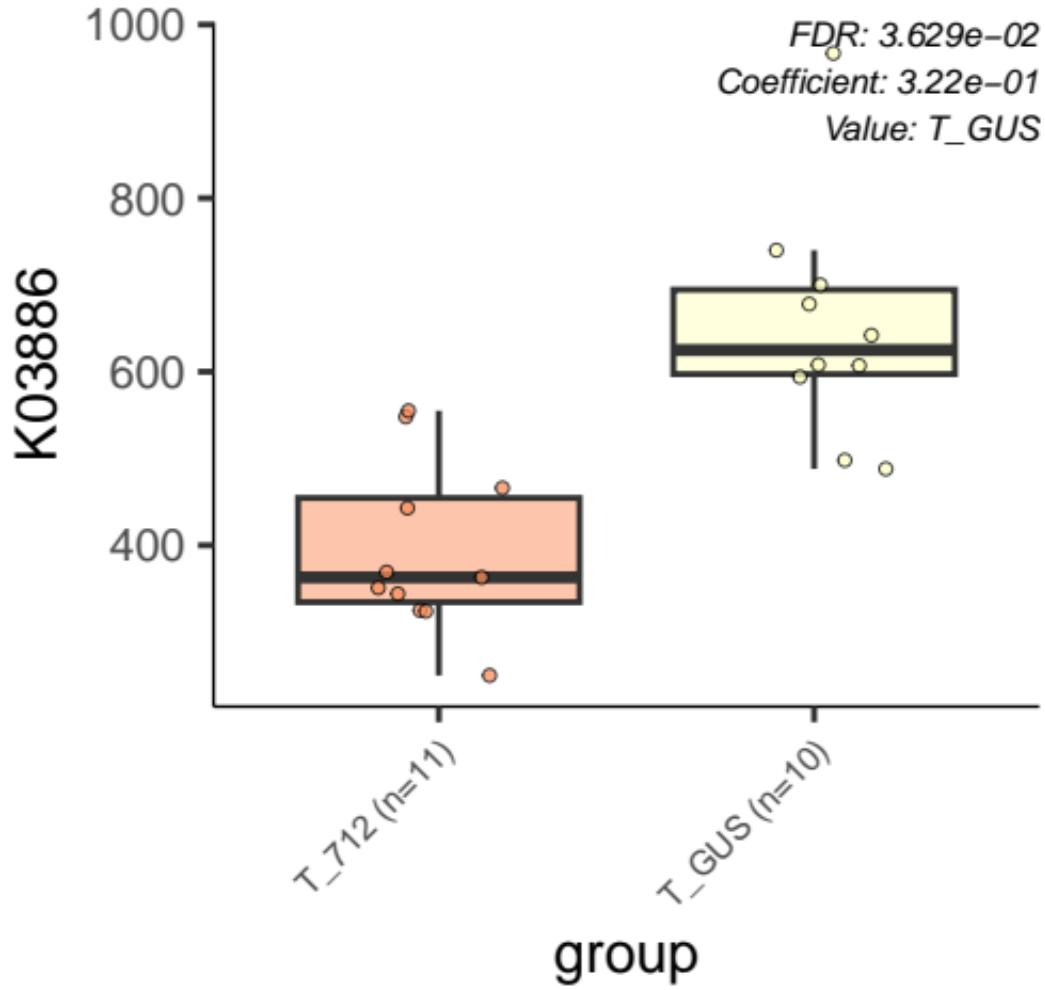


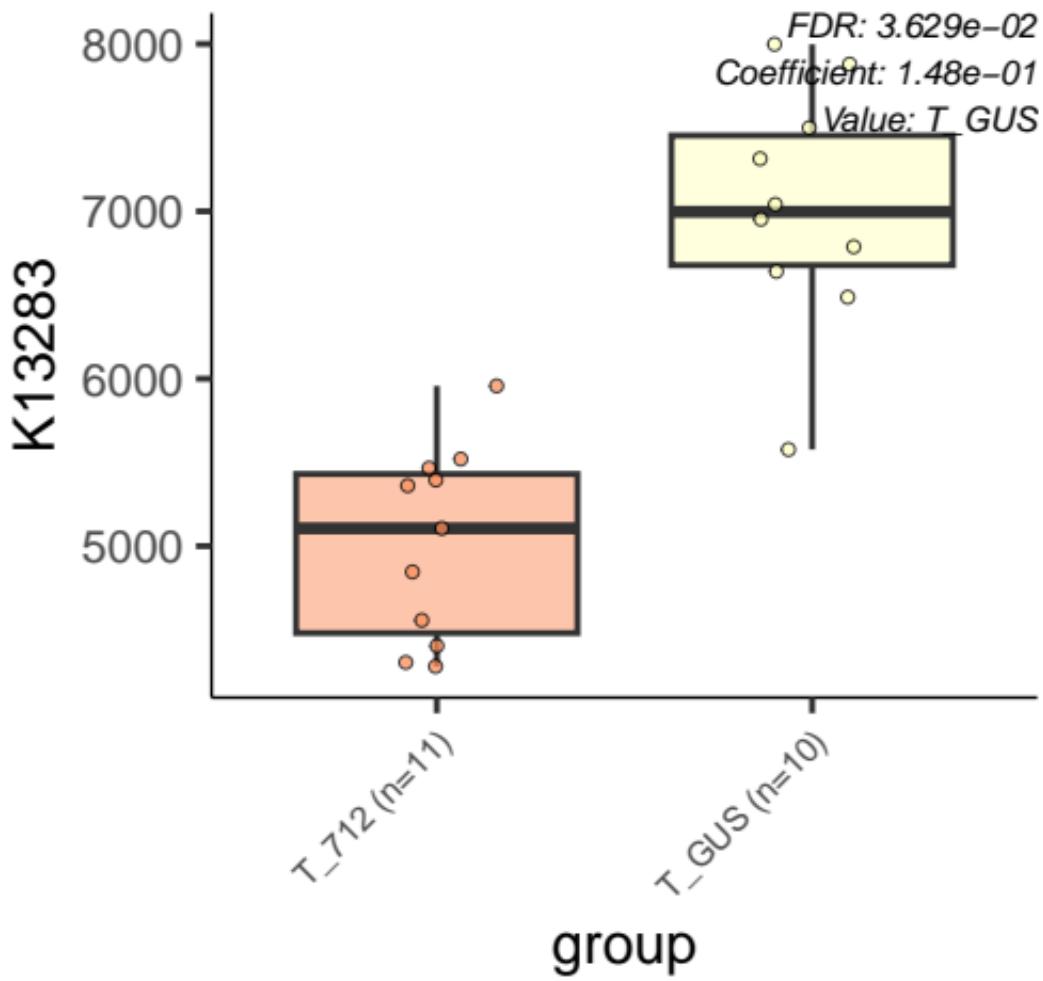


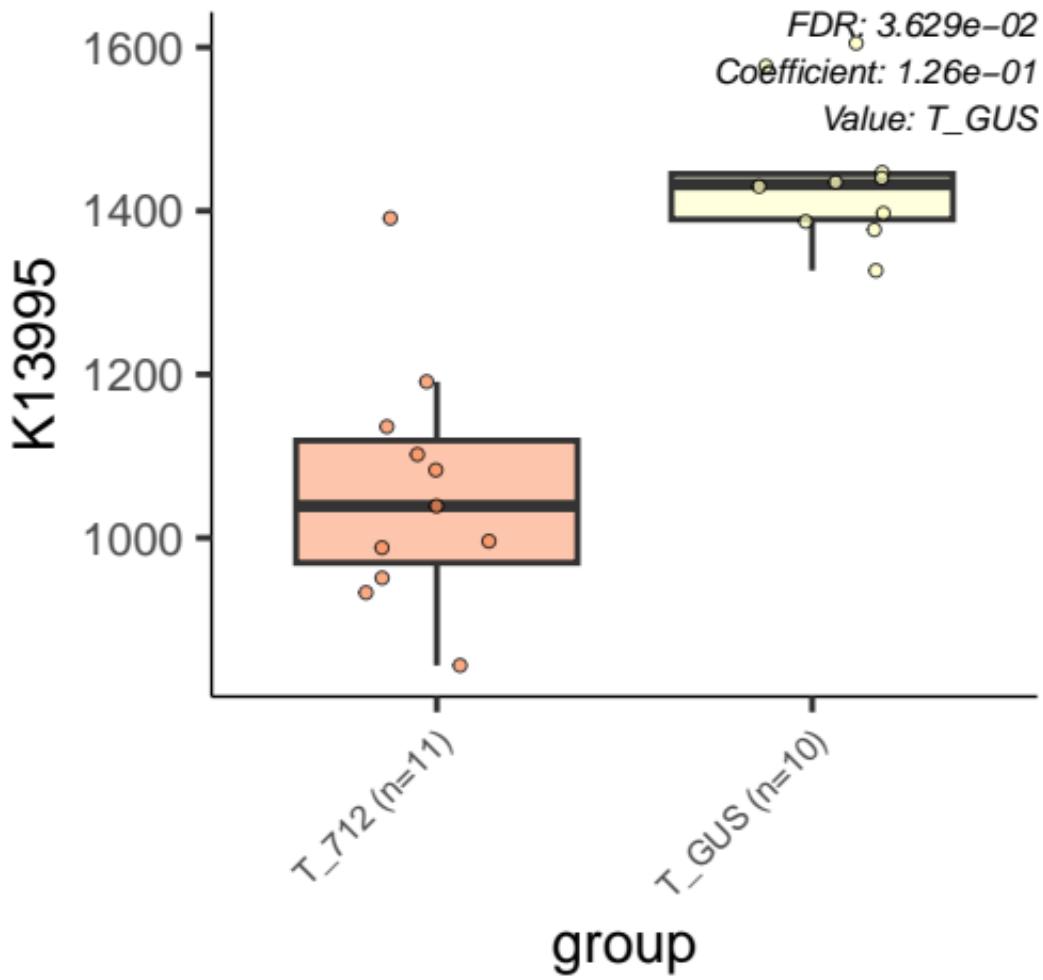


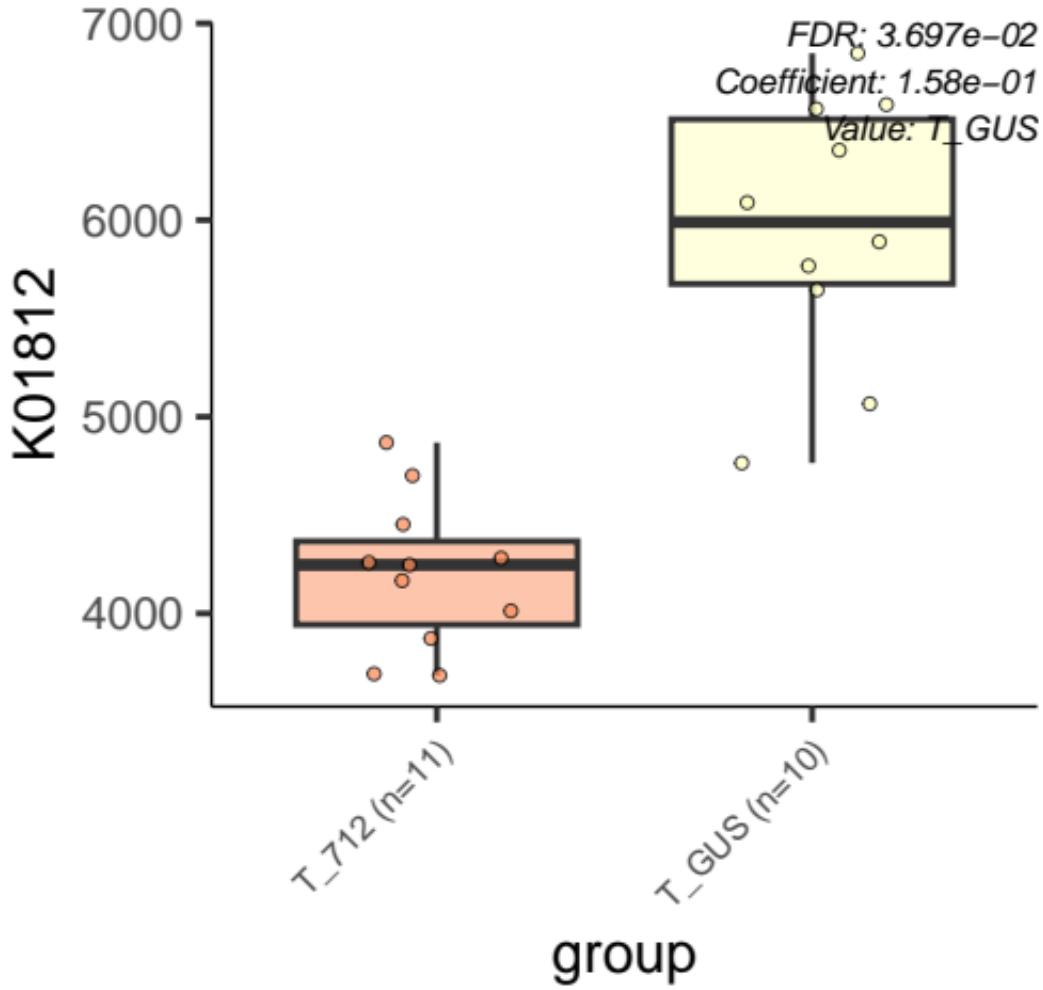


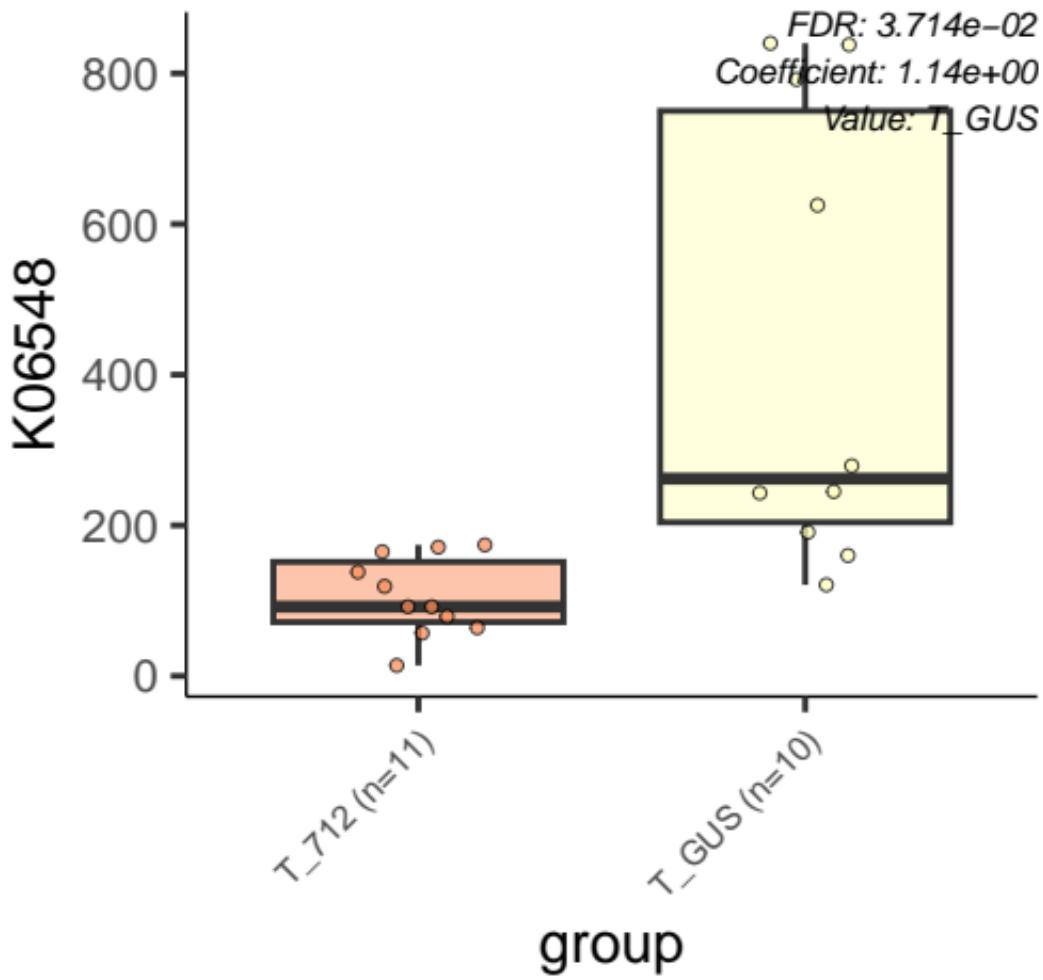


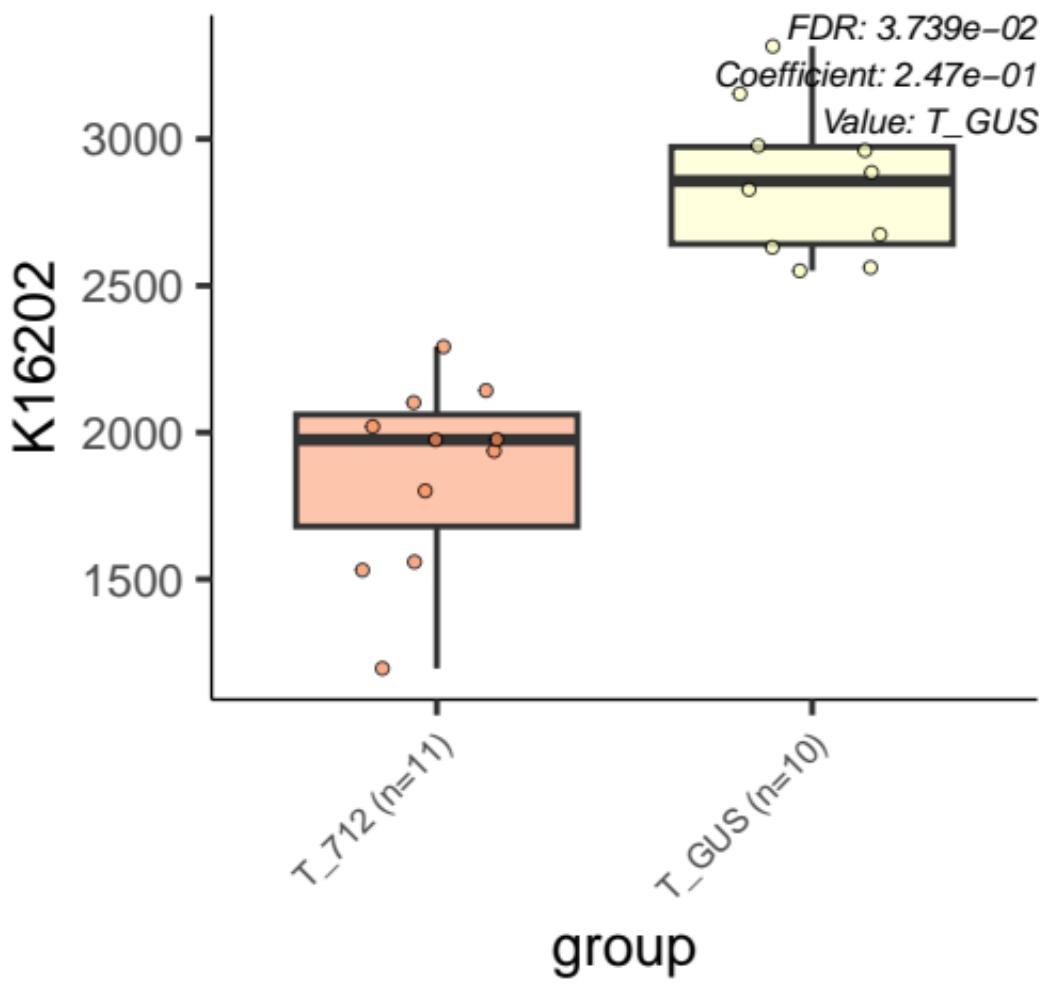


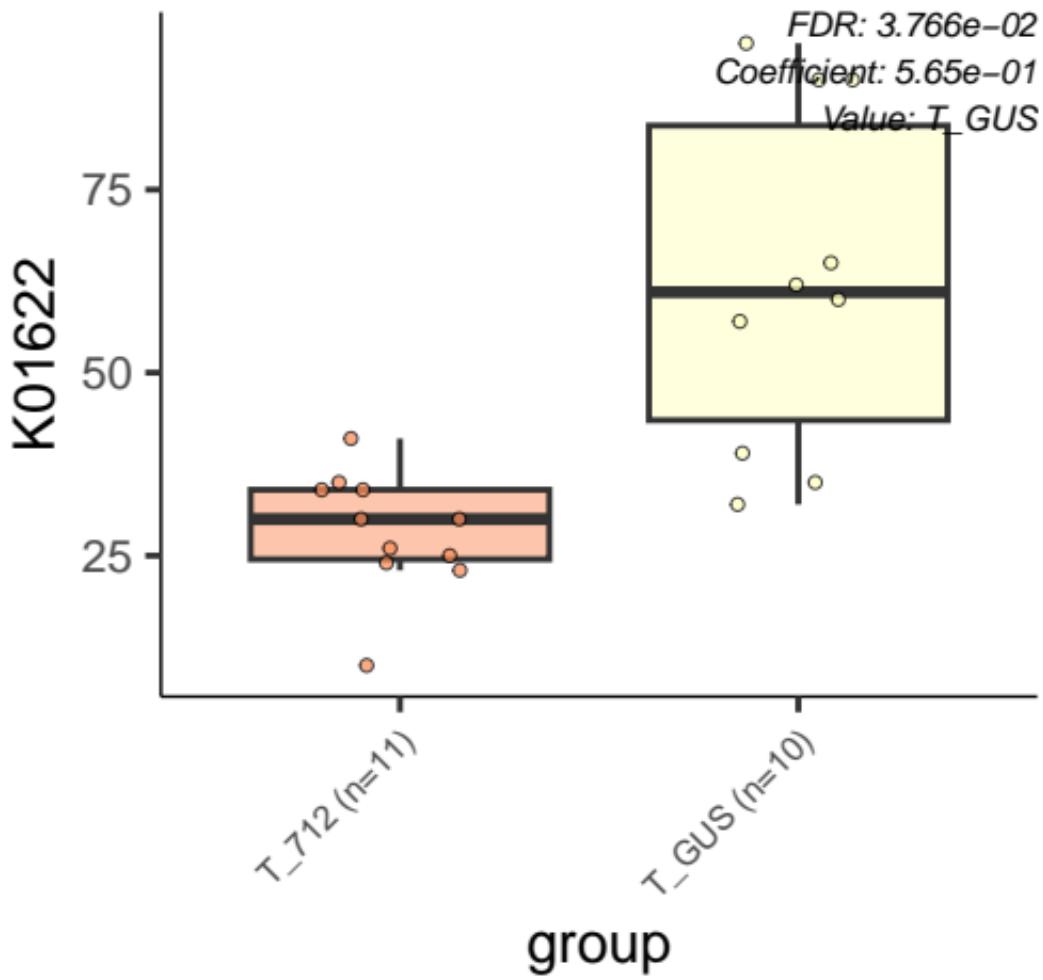


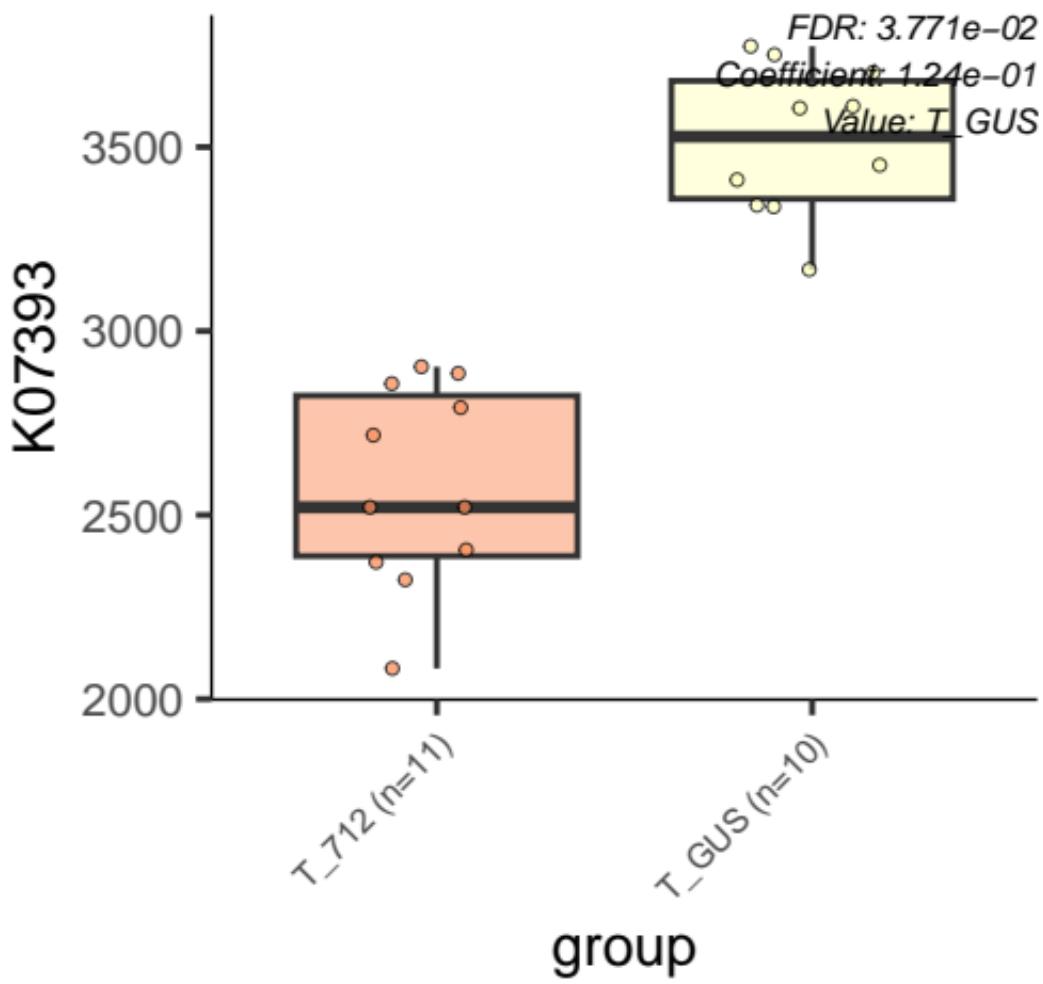


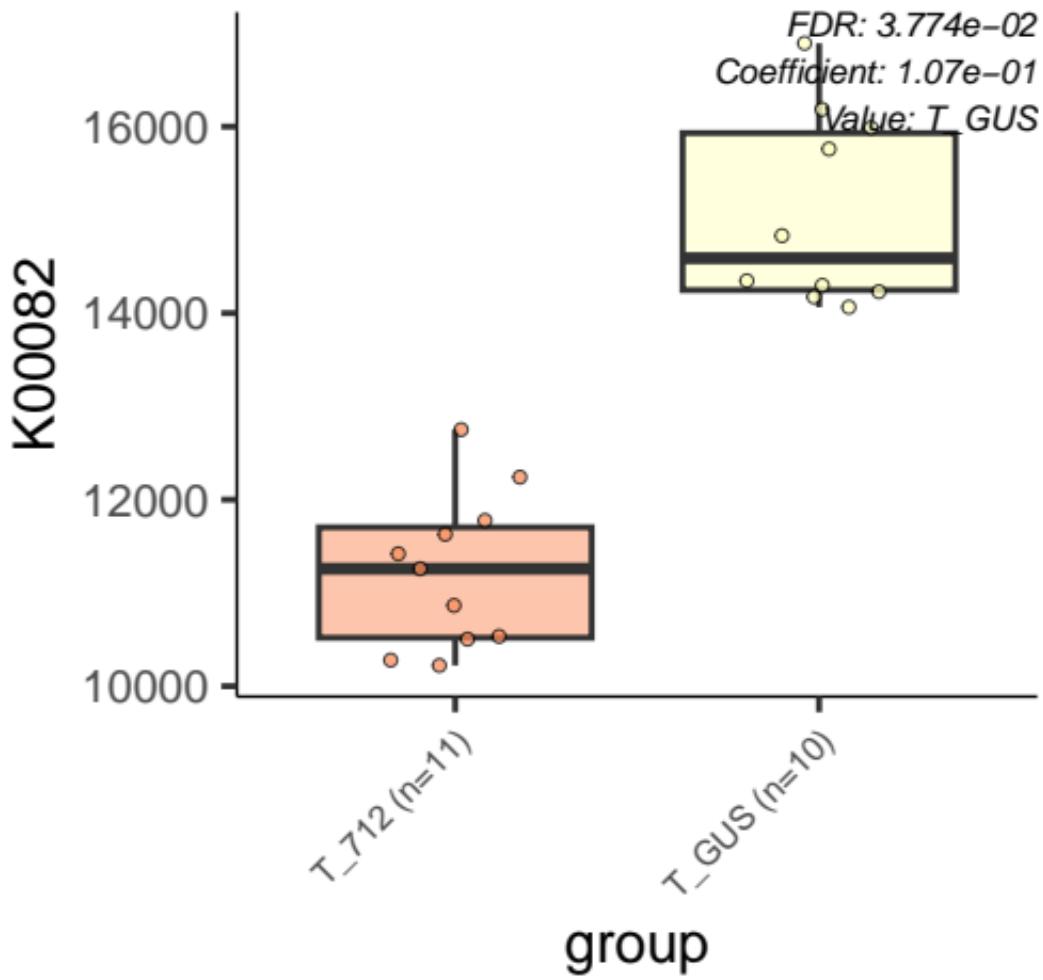


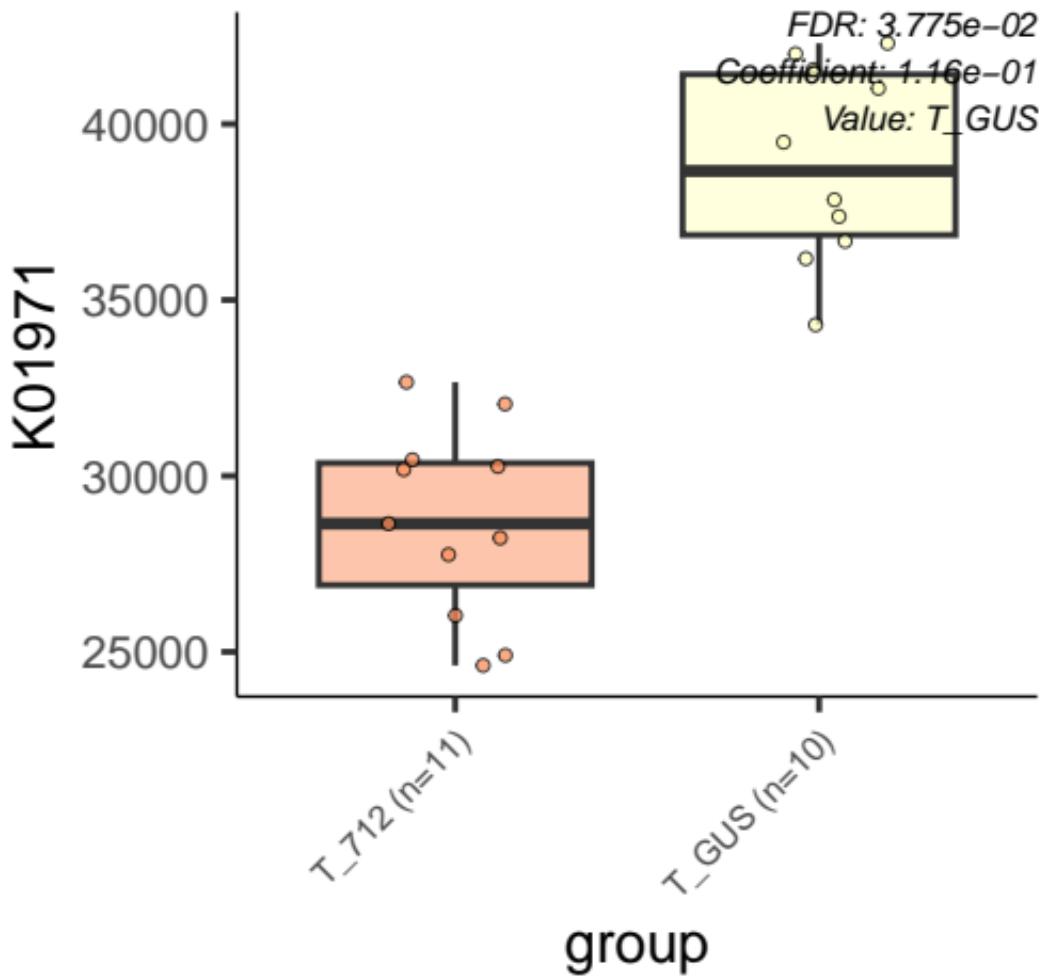


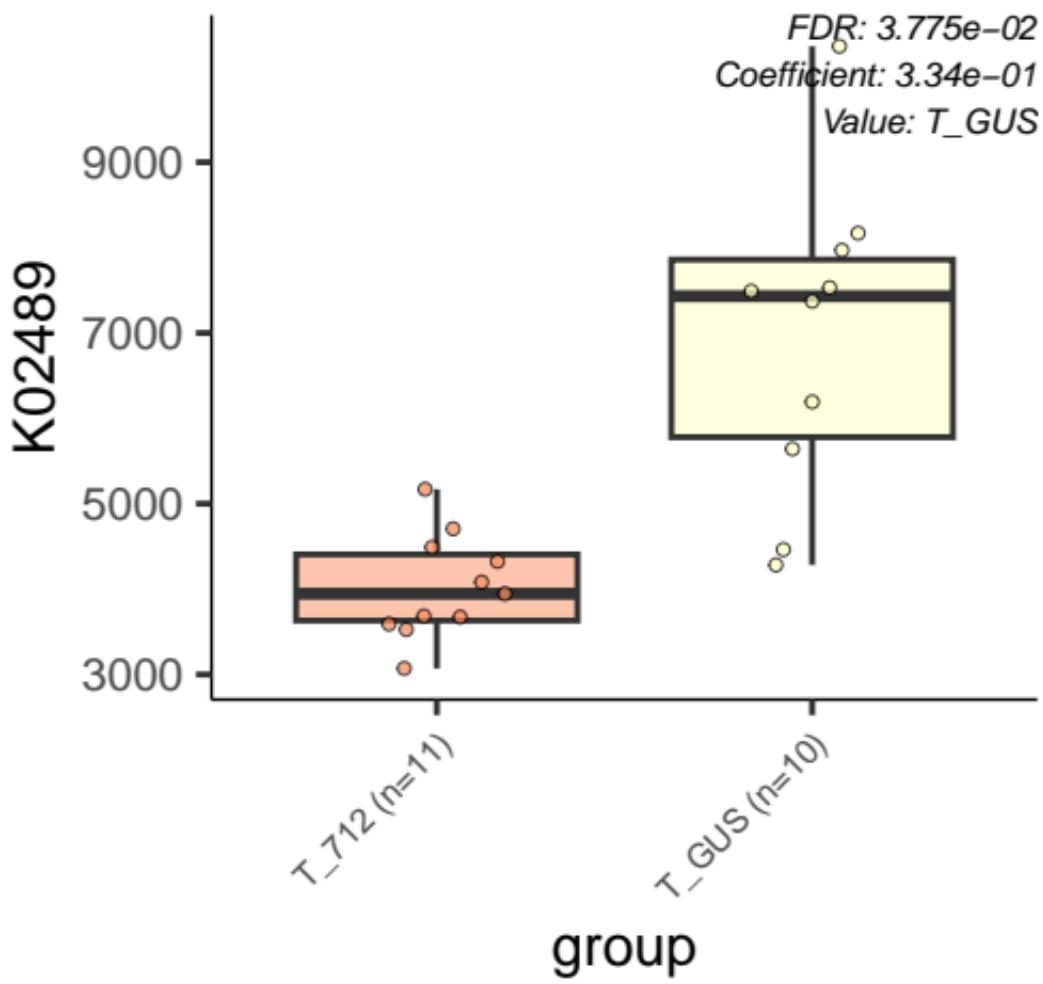


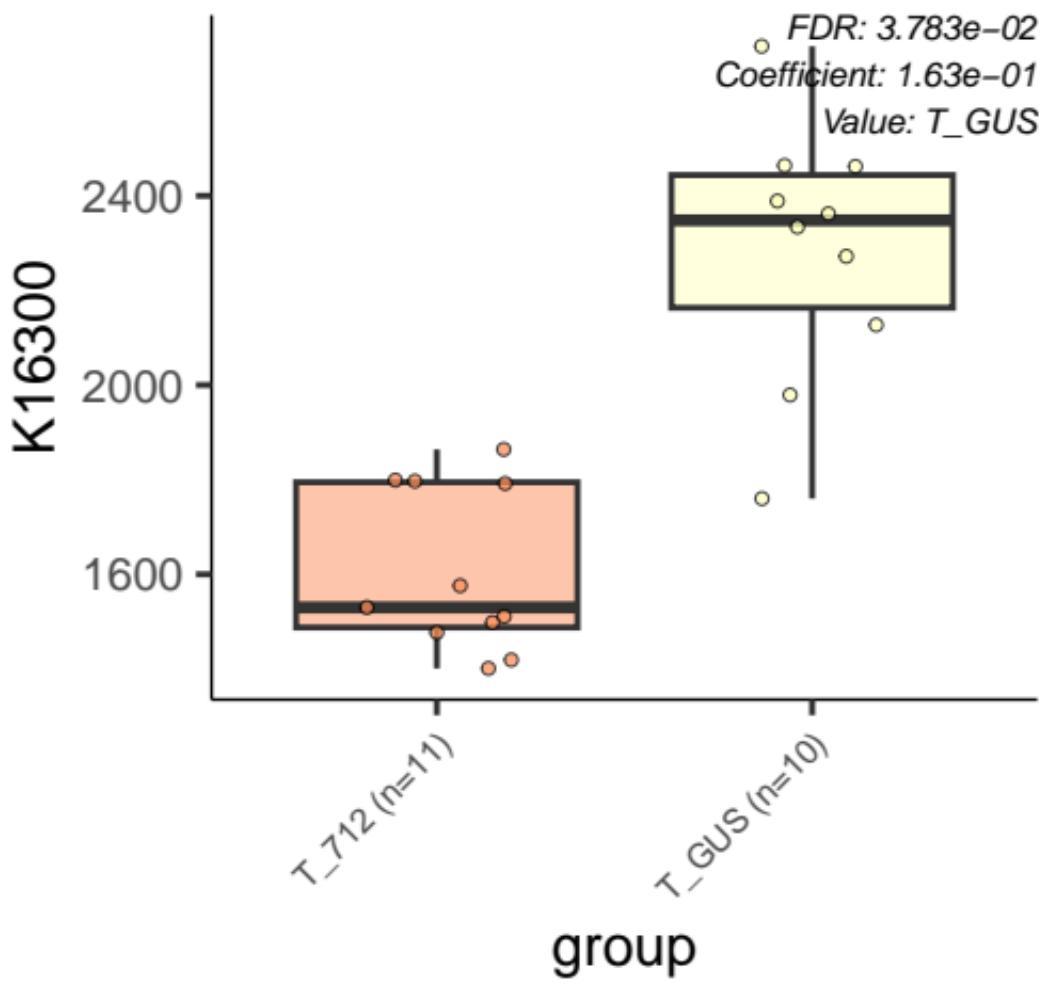


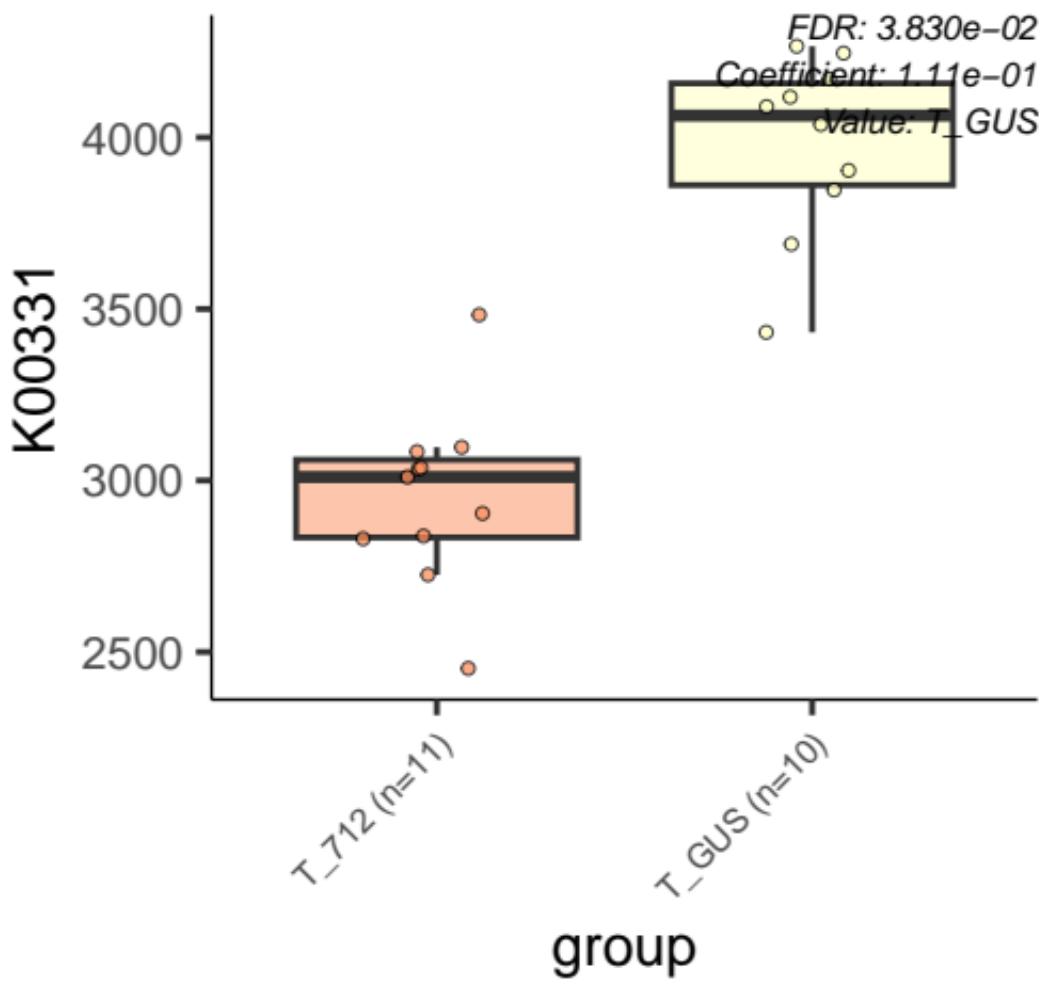




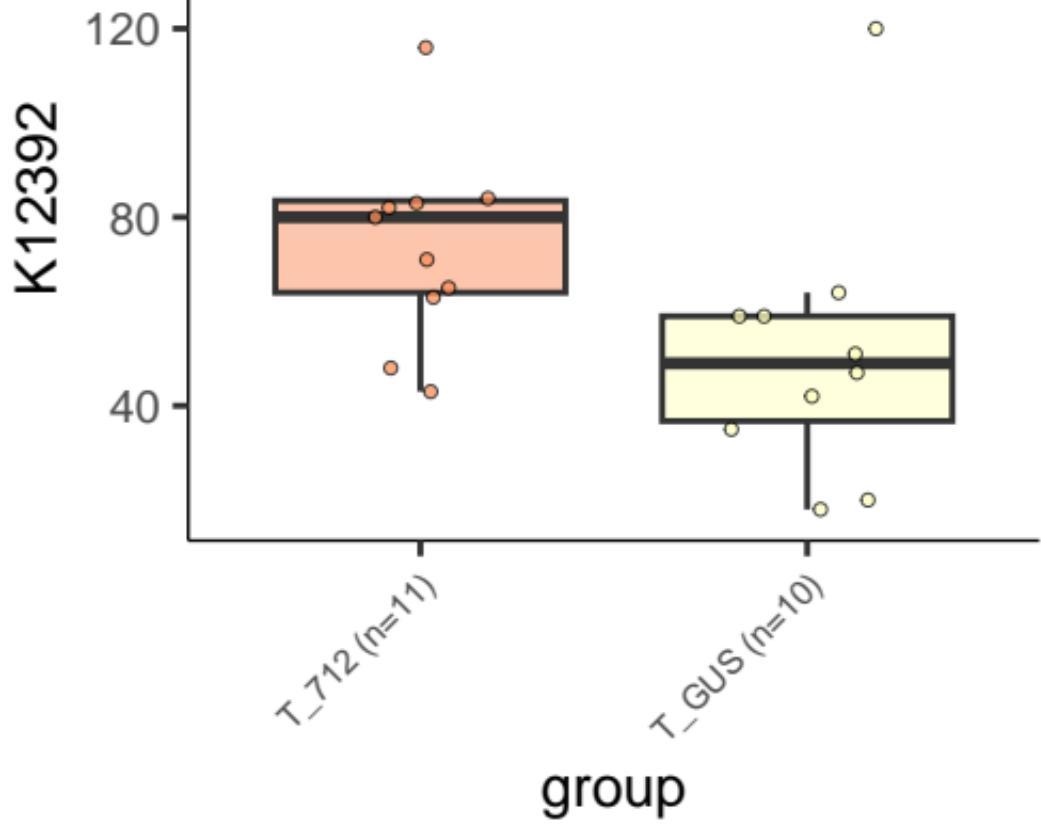


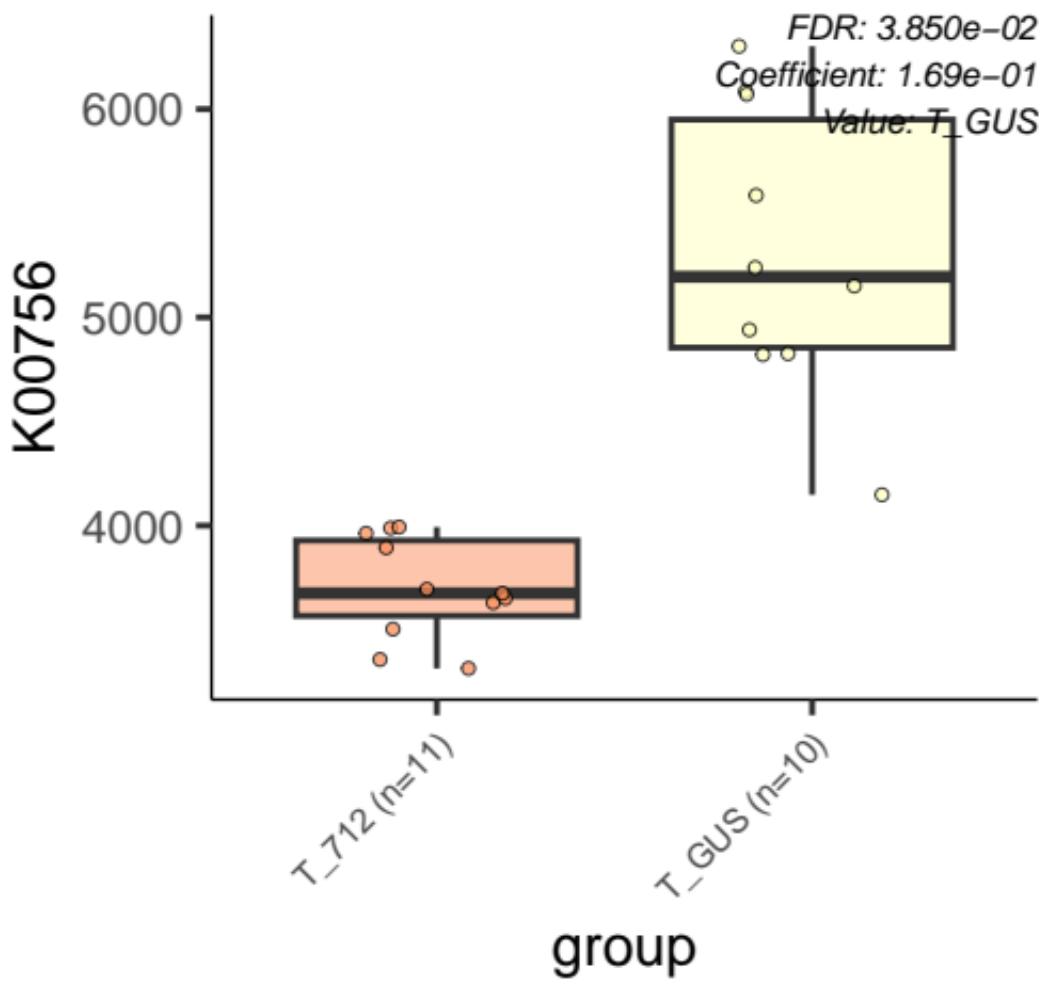


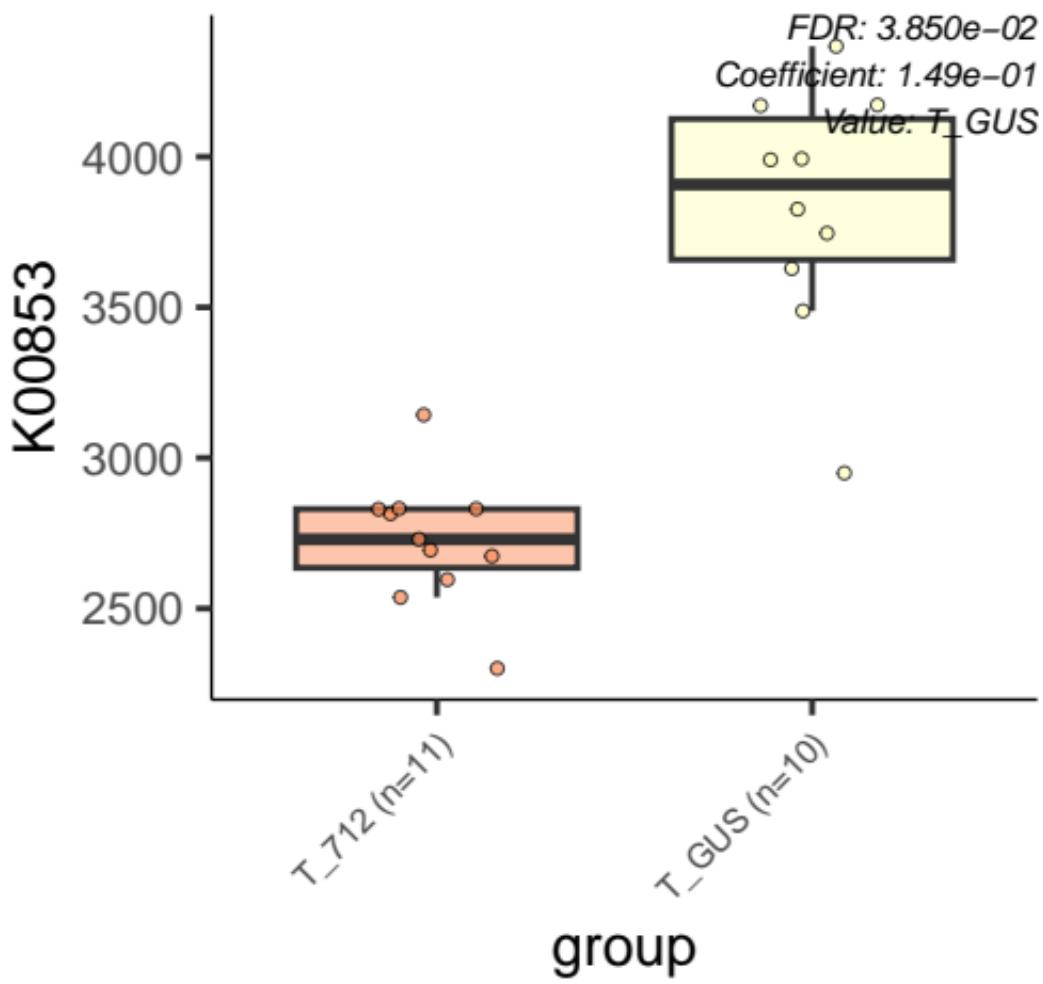


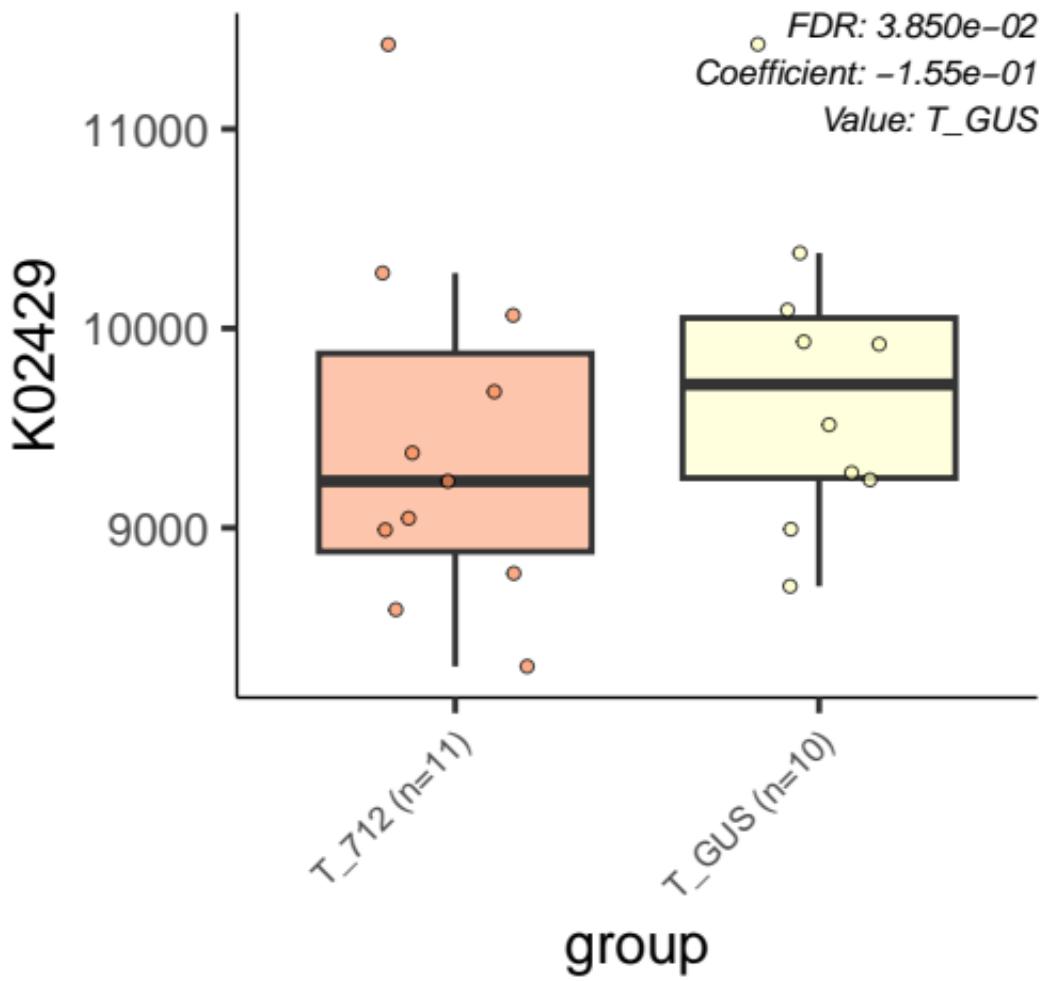


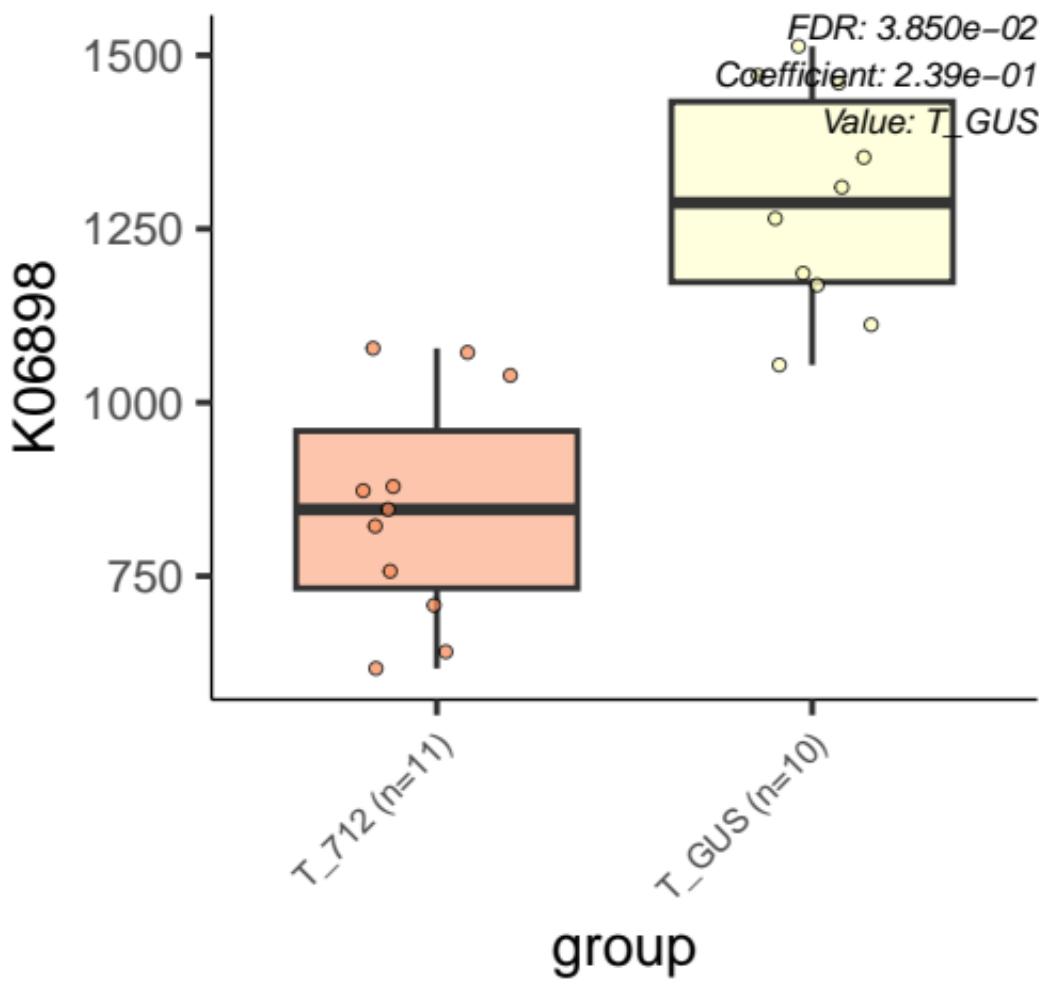
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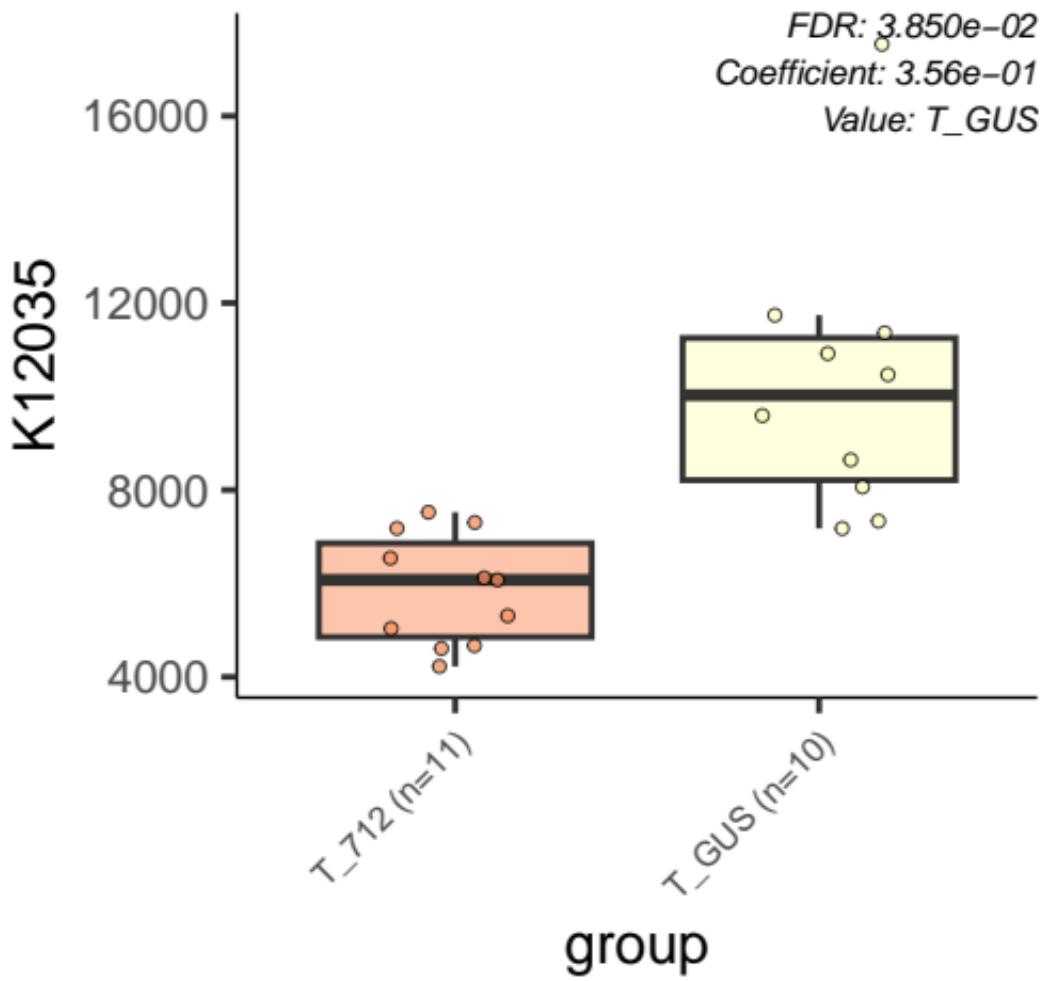


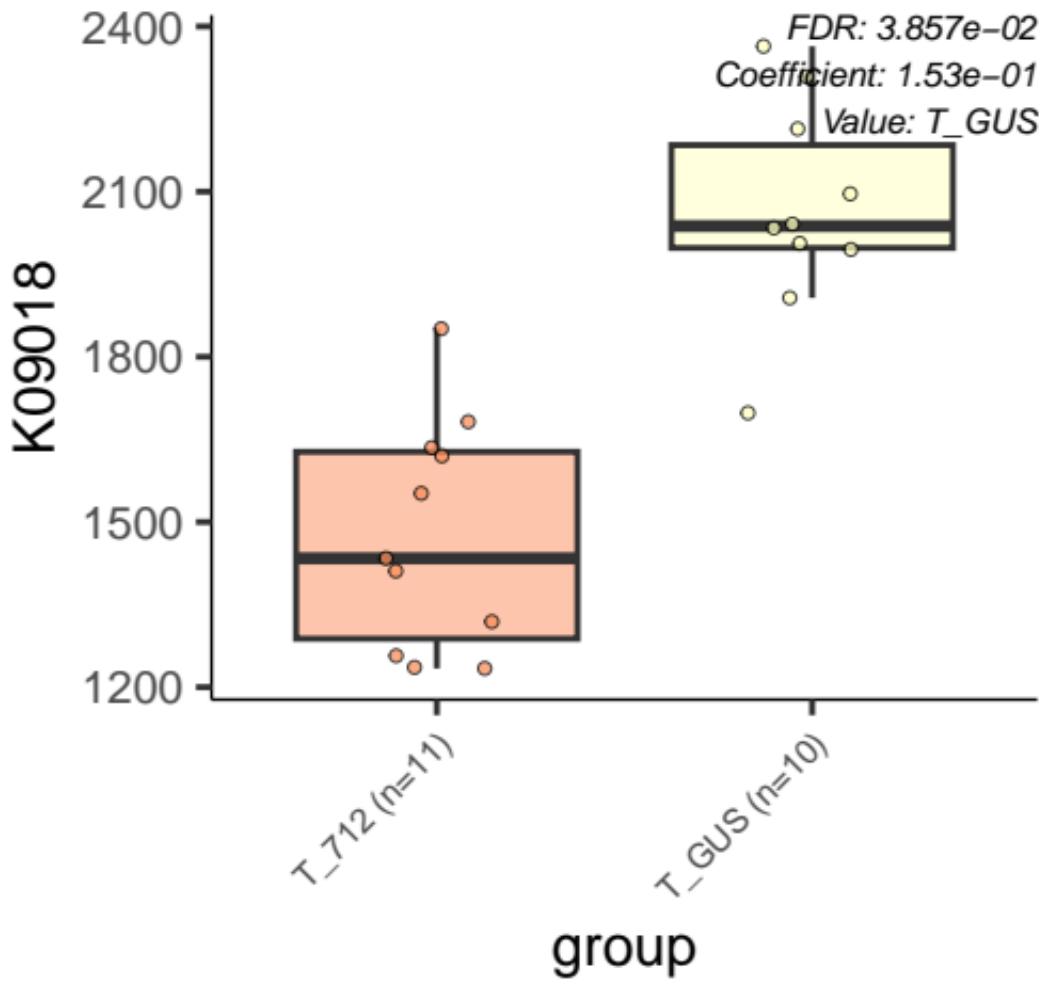


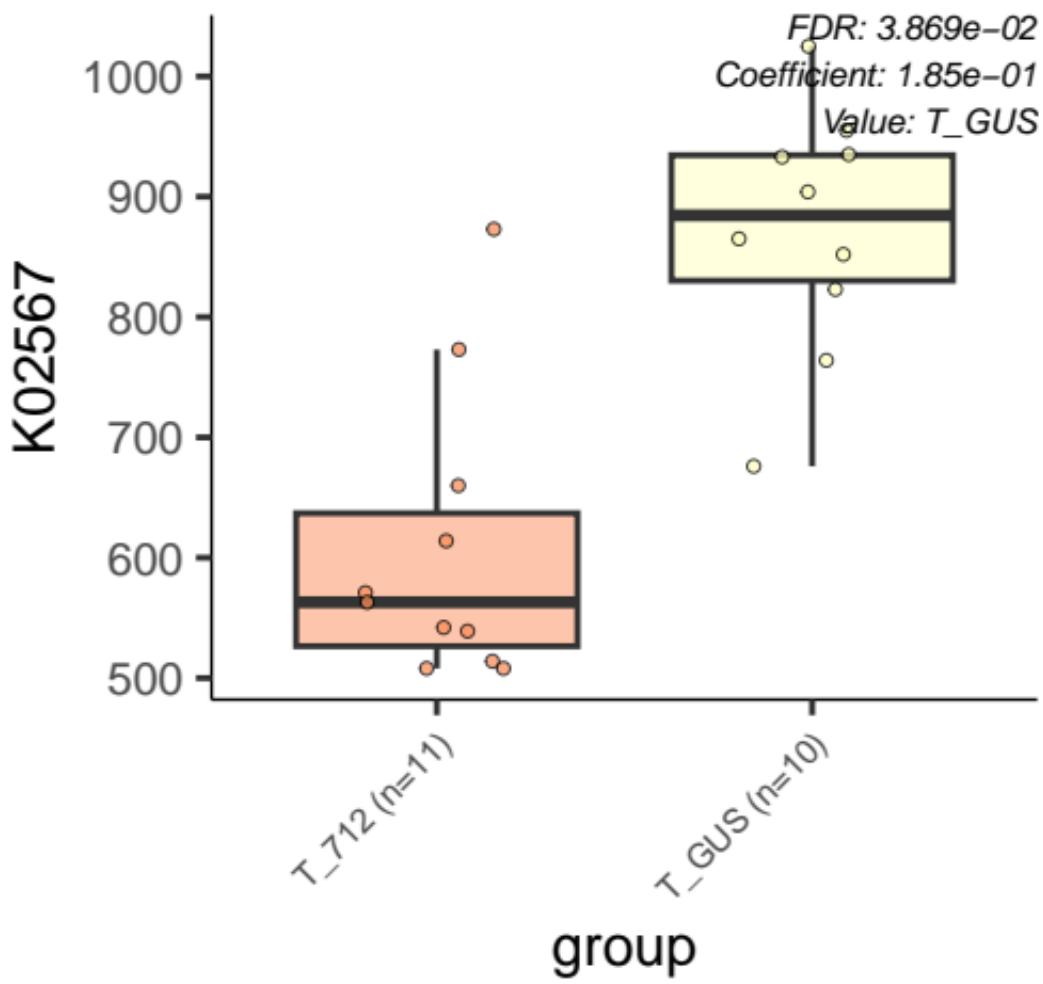


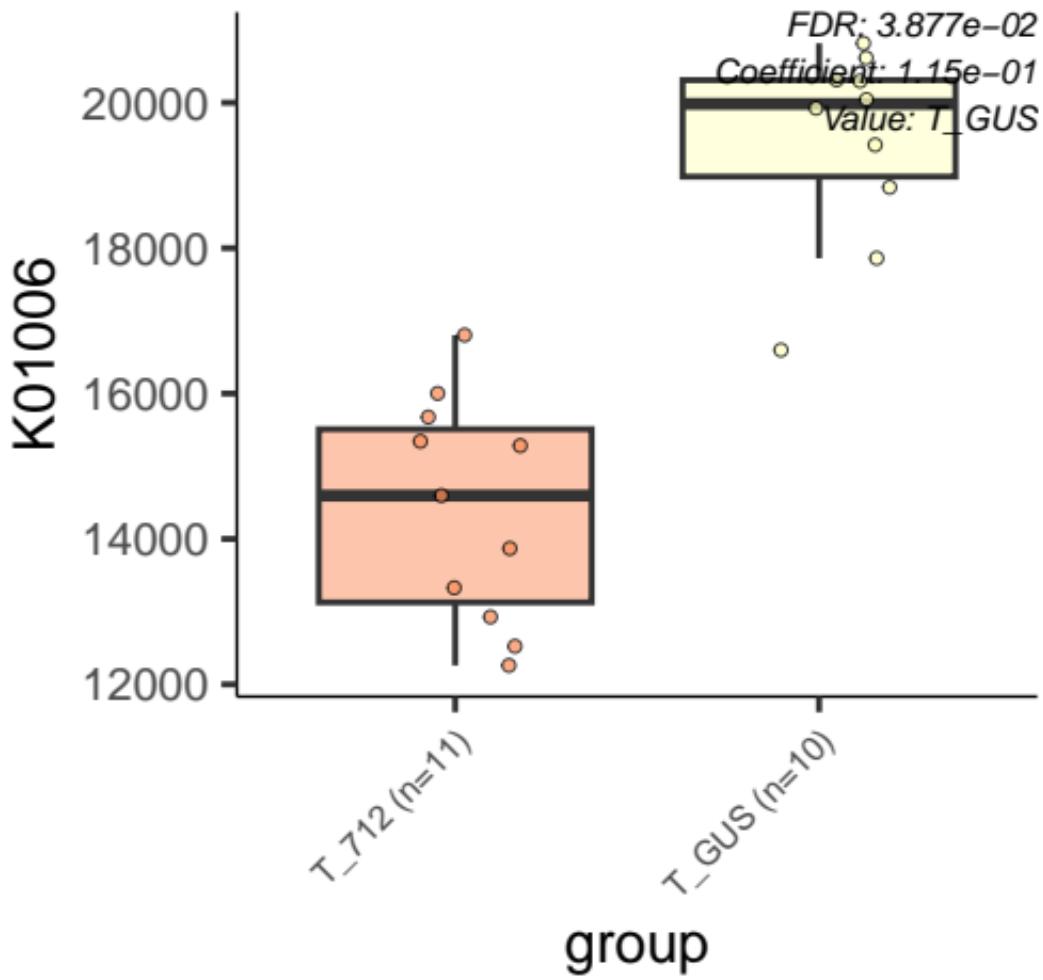




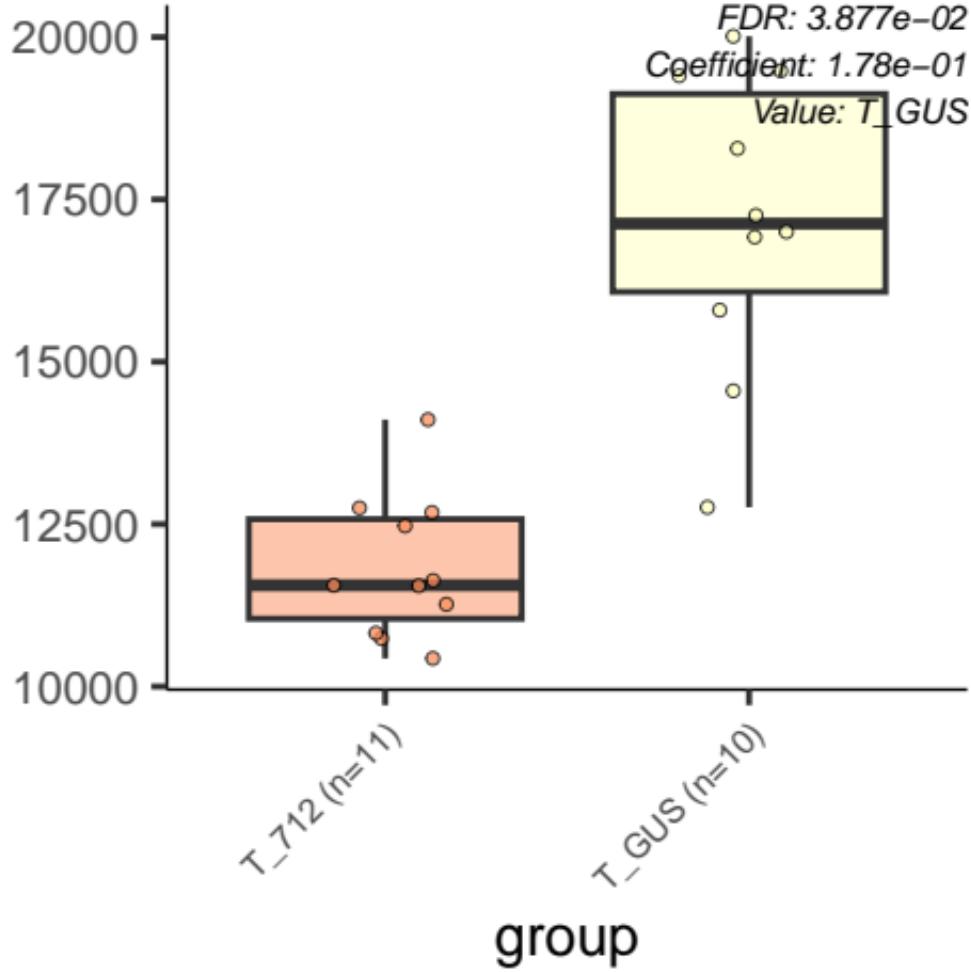








K01209



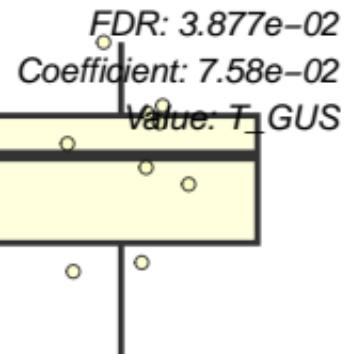
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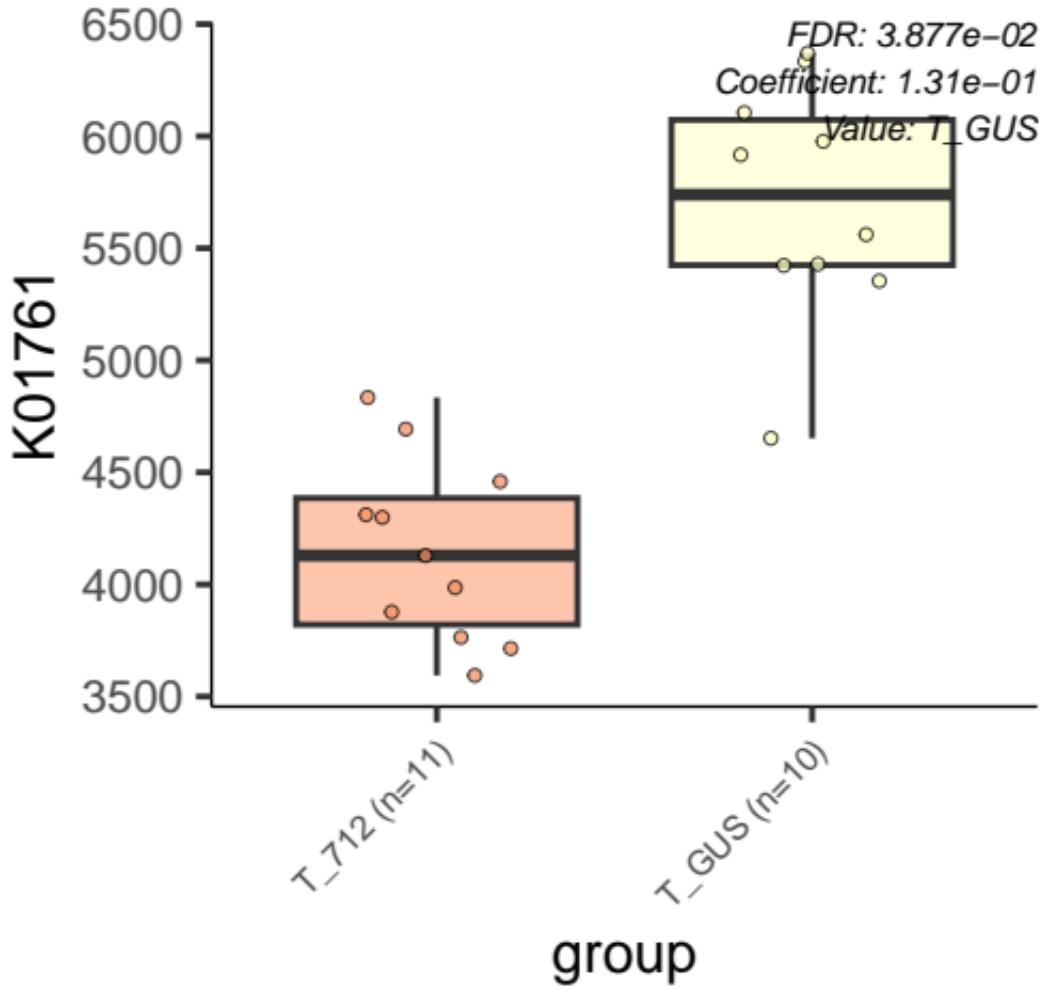
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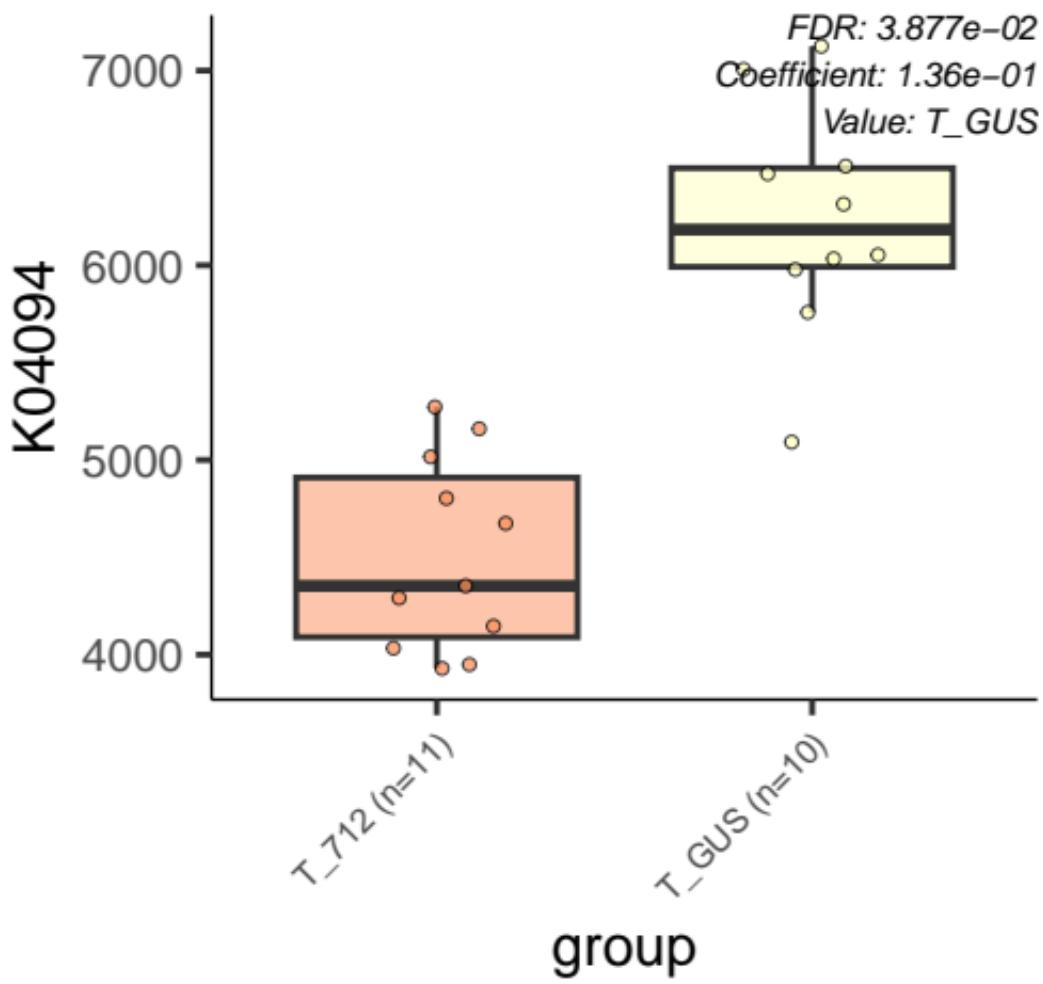
T_712 (n=11)

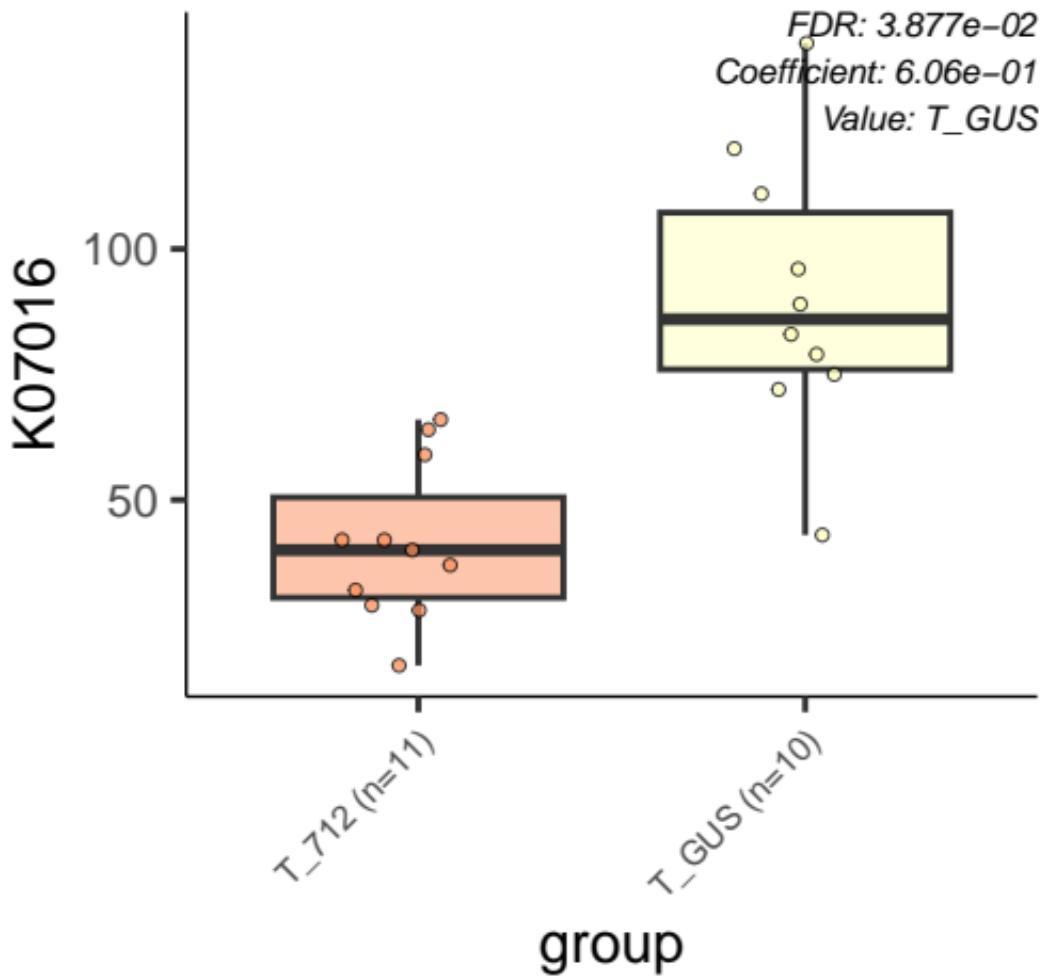
T_GUS (n=10)

group









K09700

800

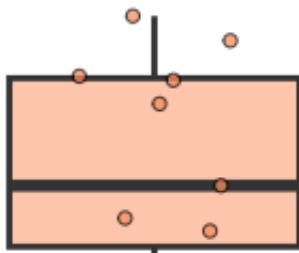
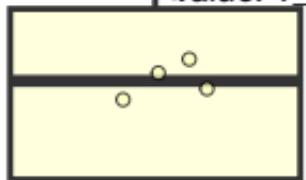
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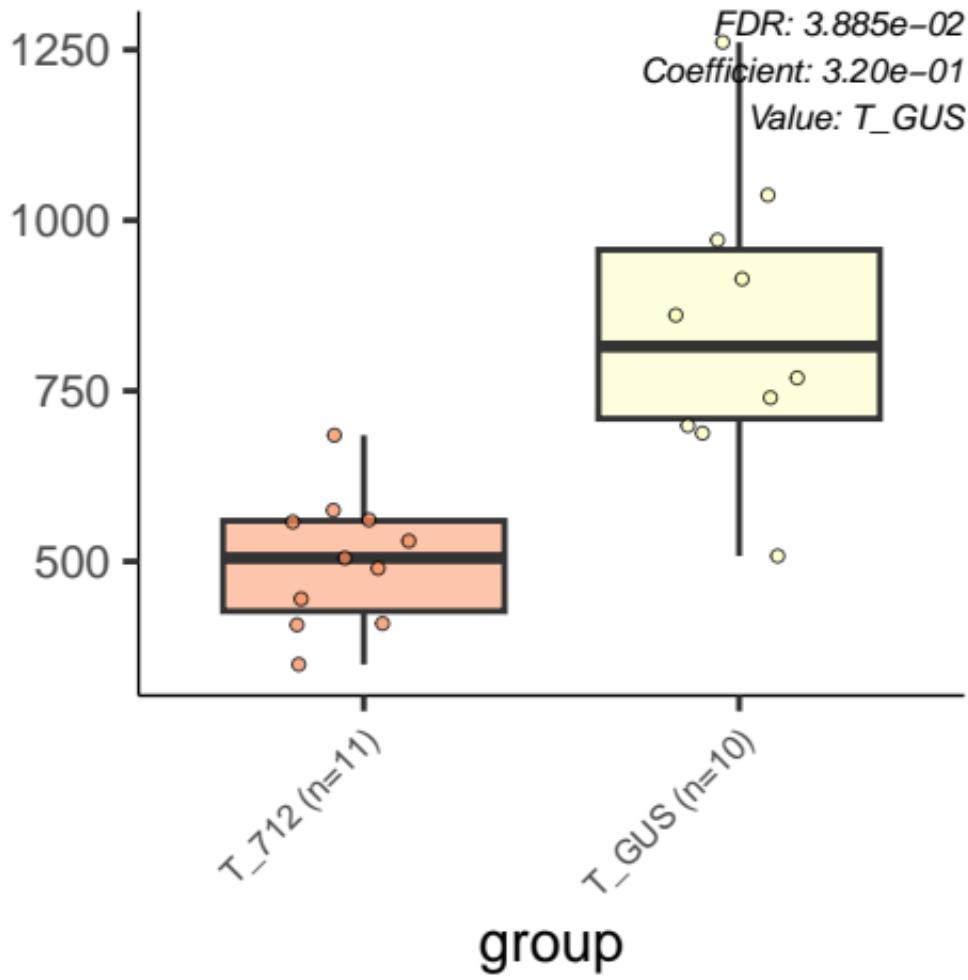
$T_{112}(n=11)$

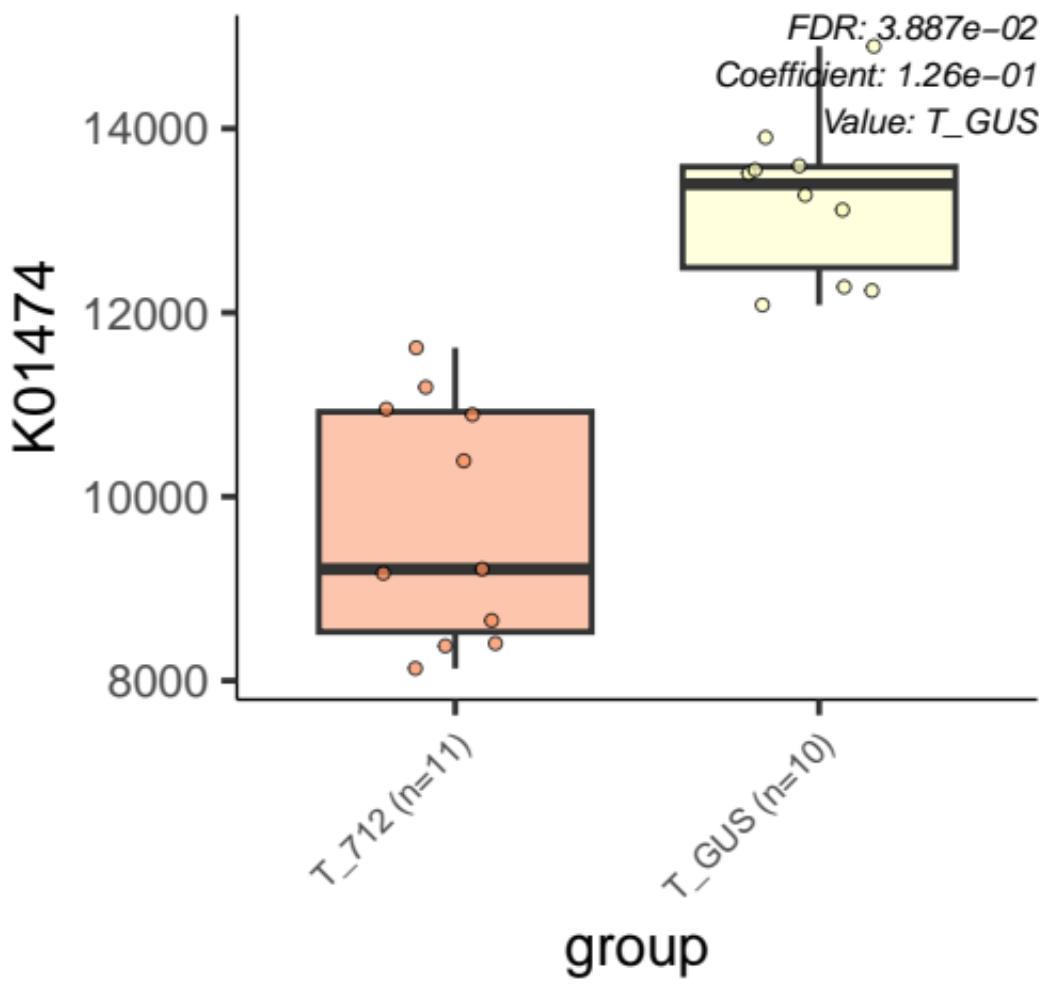
group

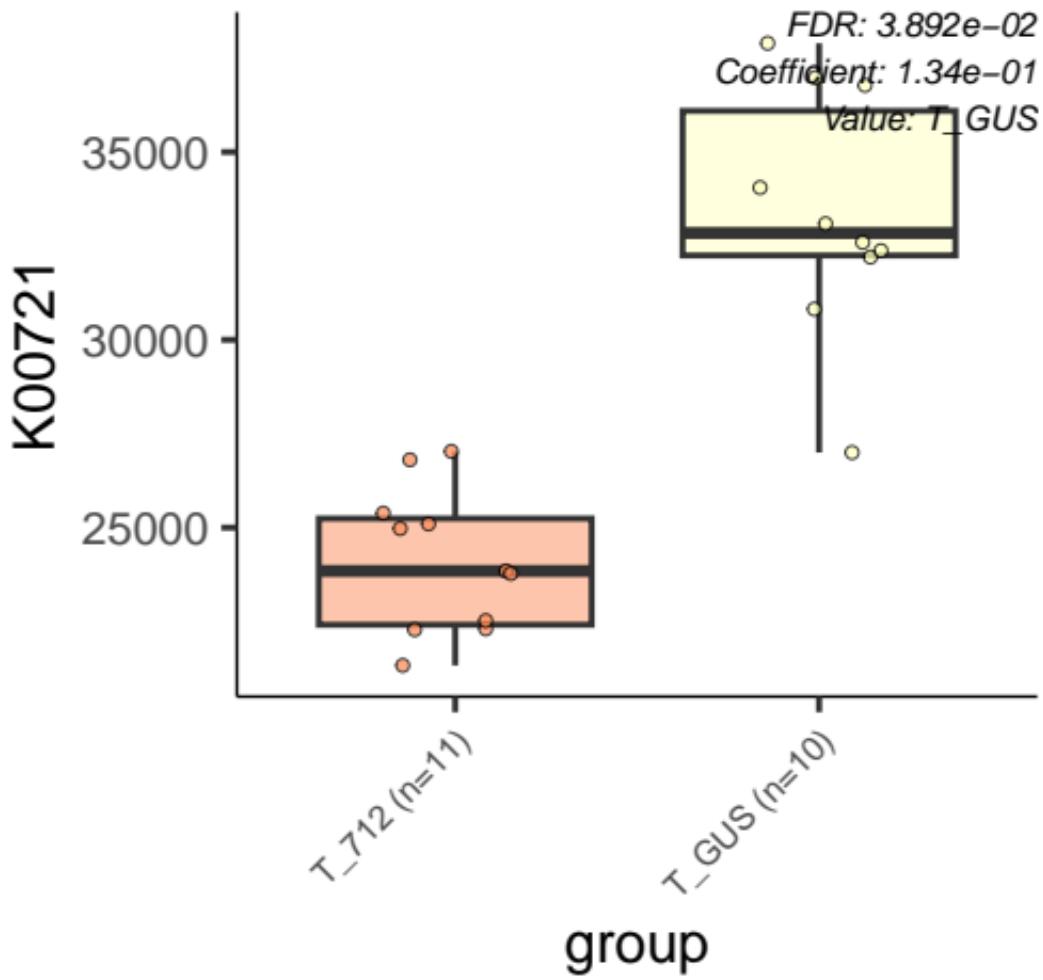
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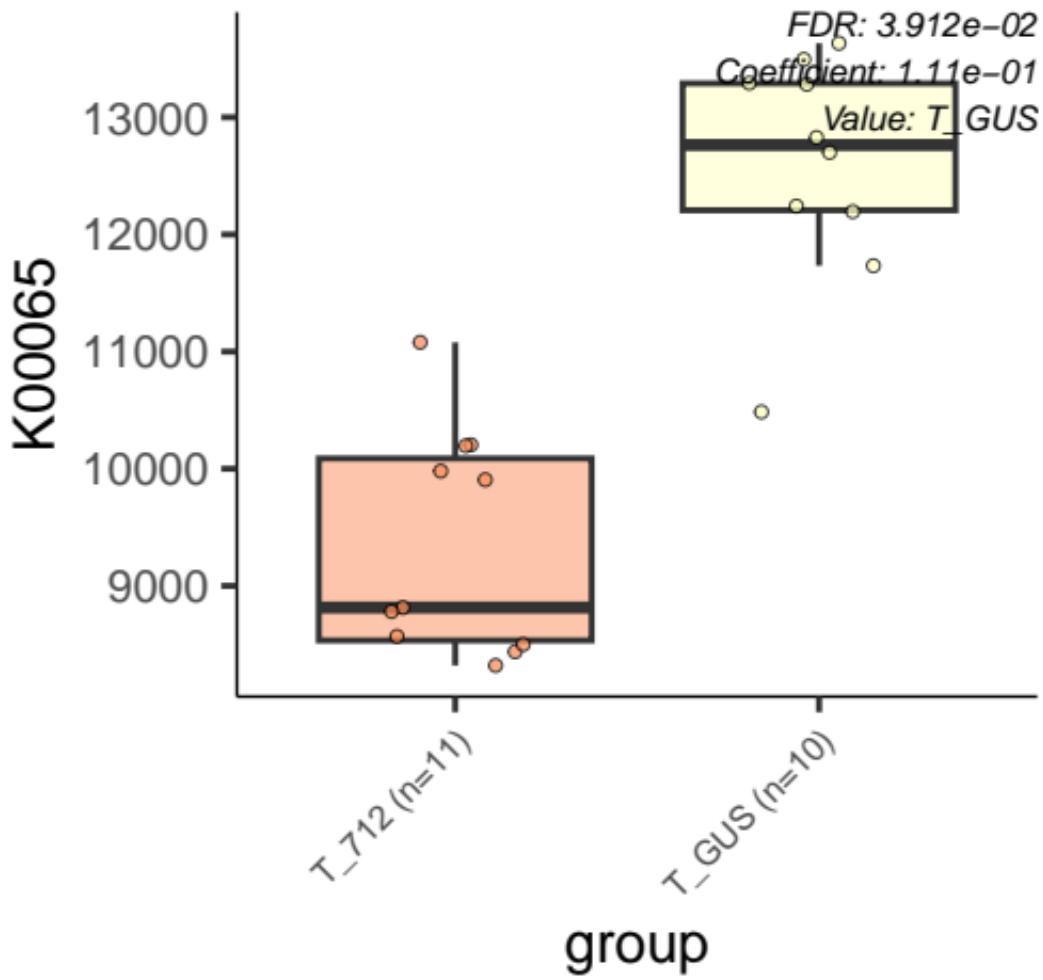


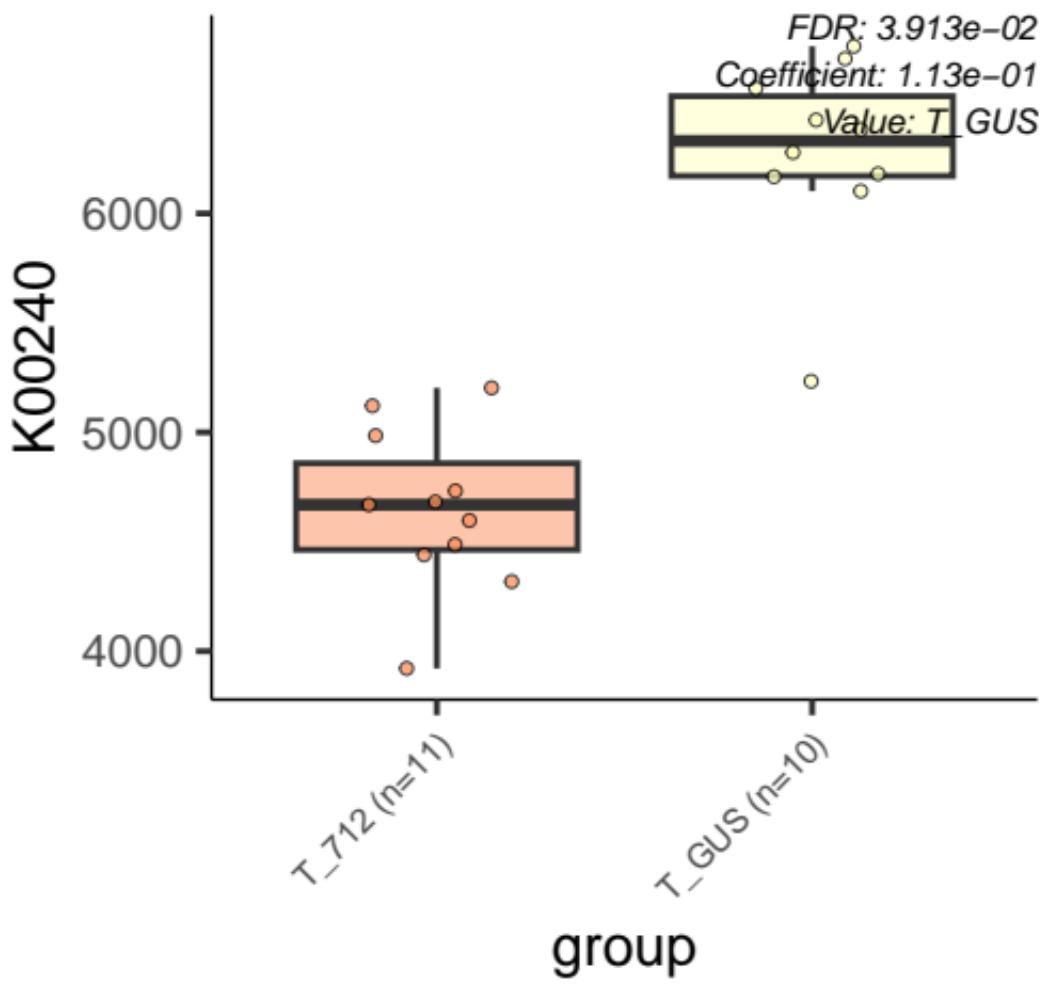
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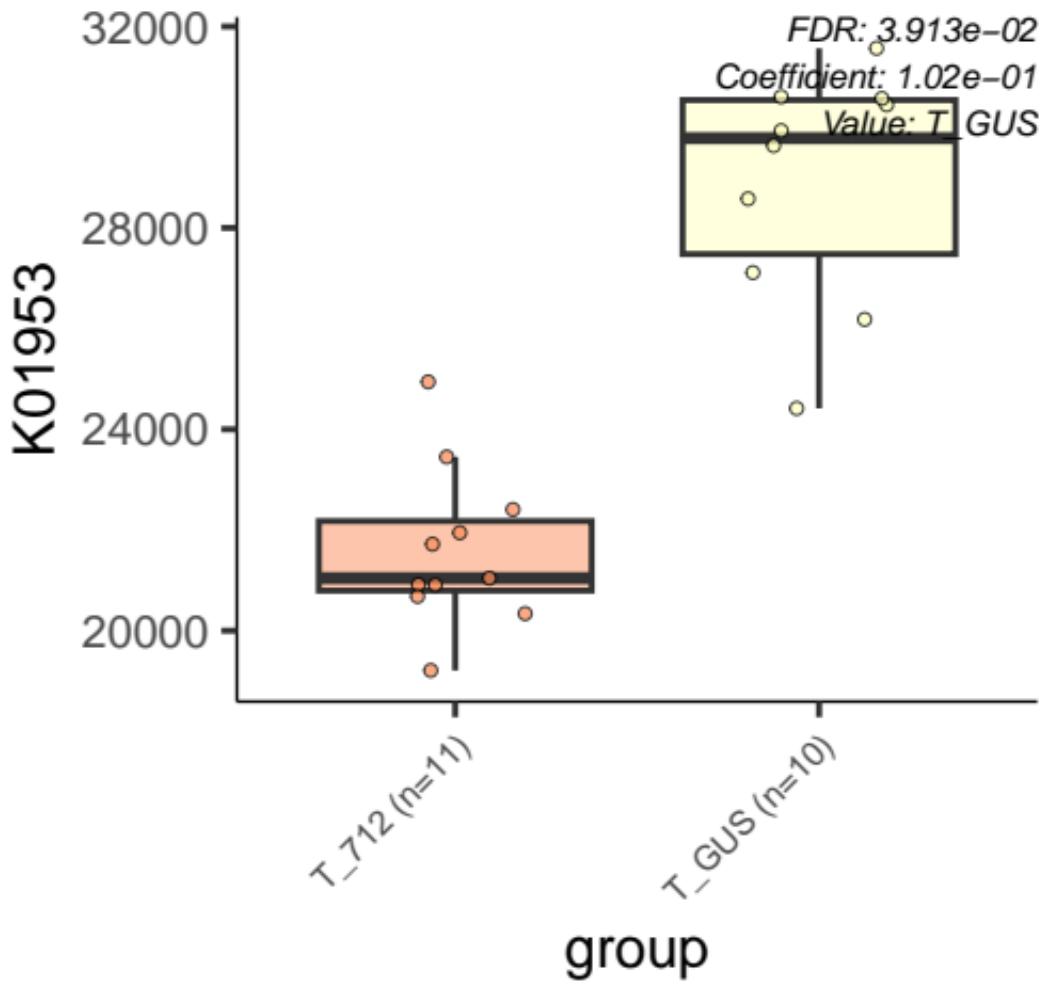












K02844

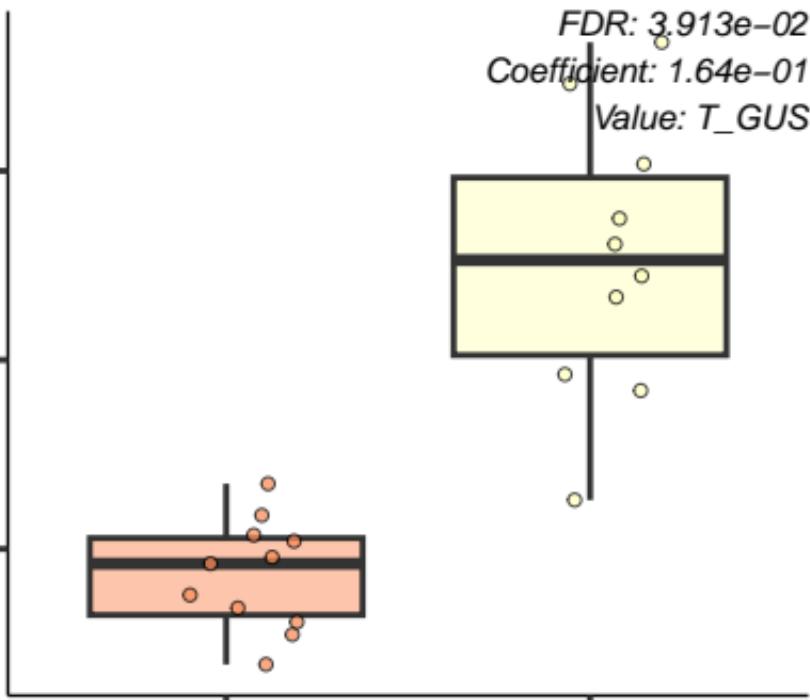
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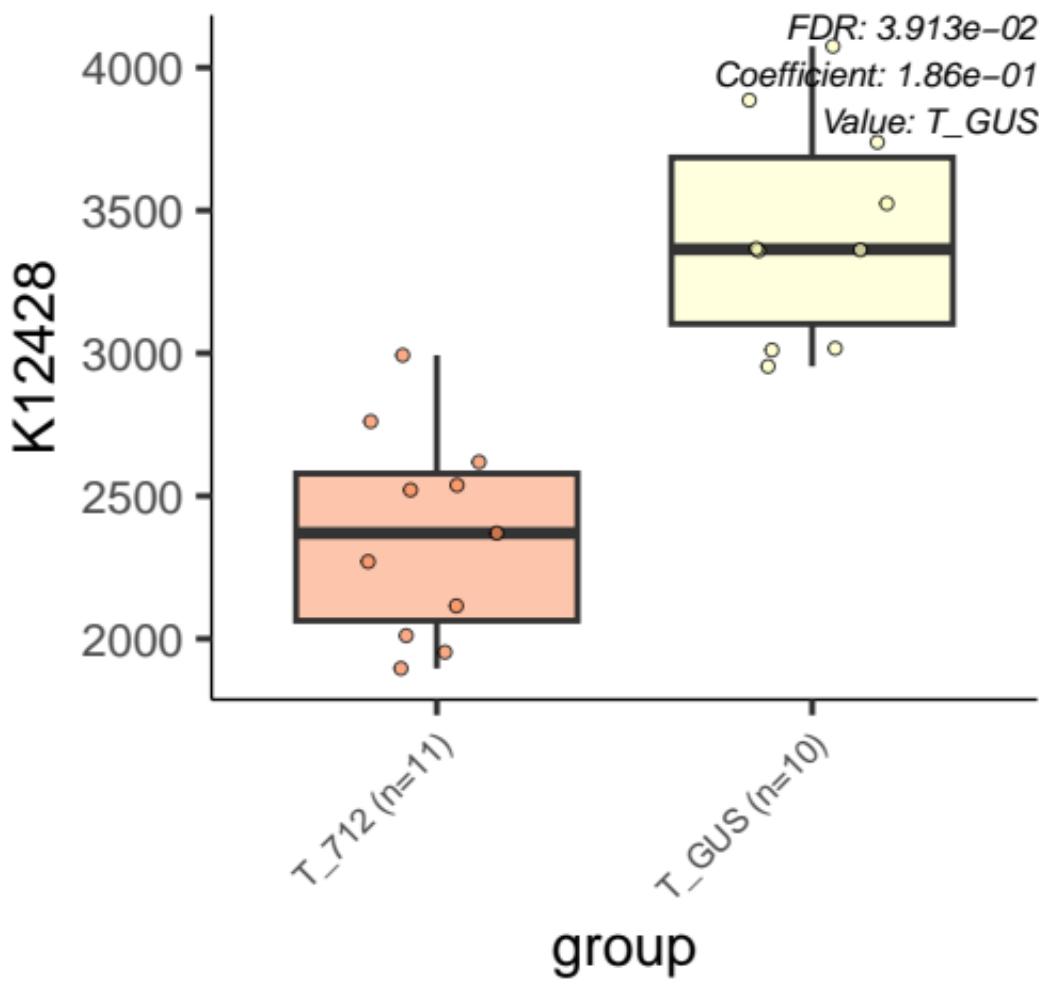
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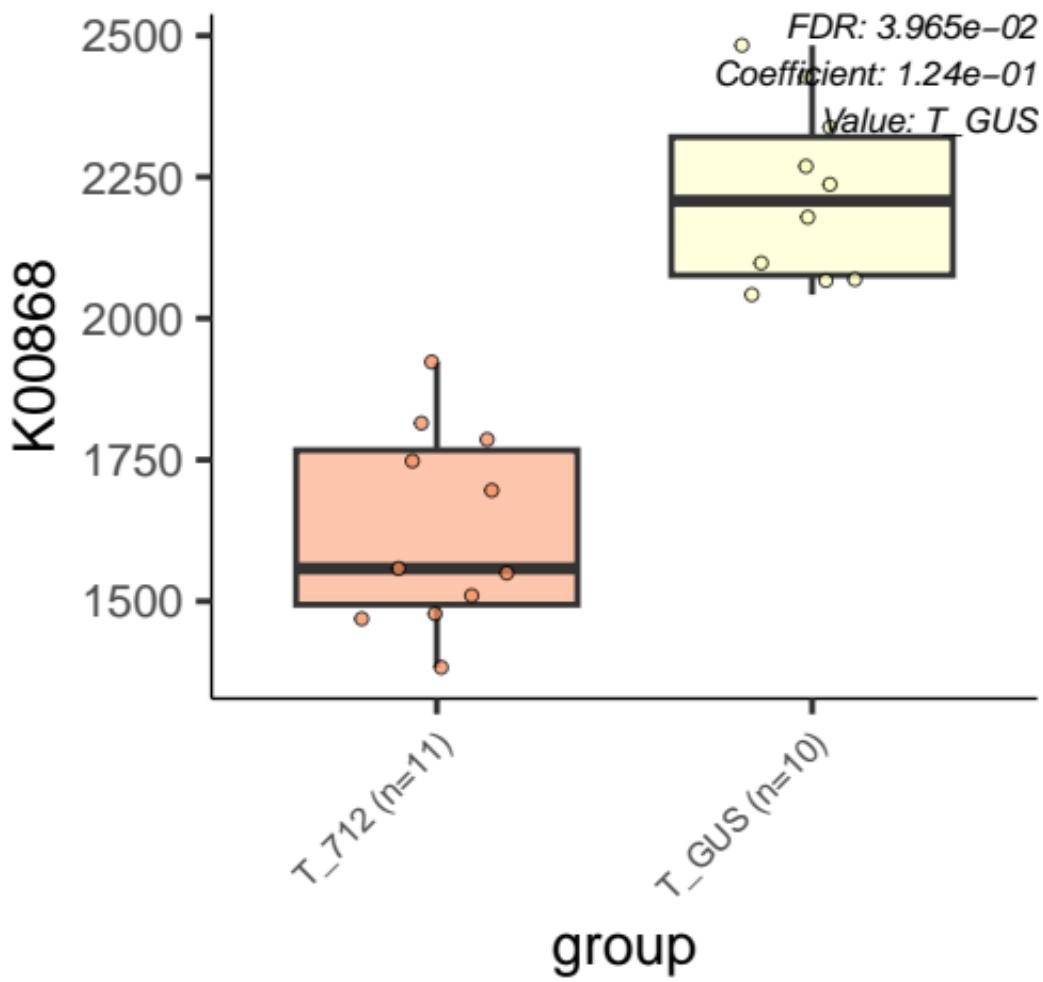
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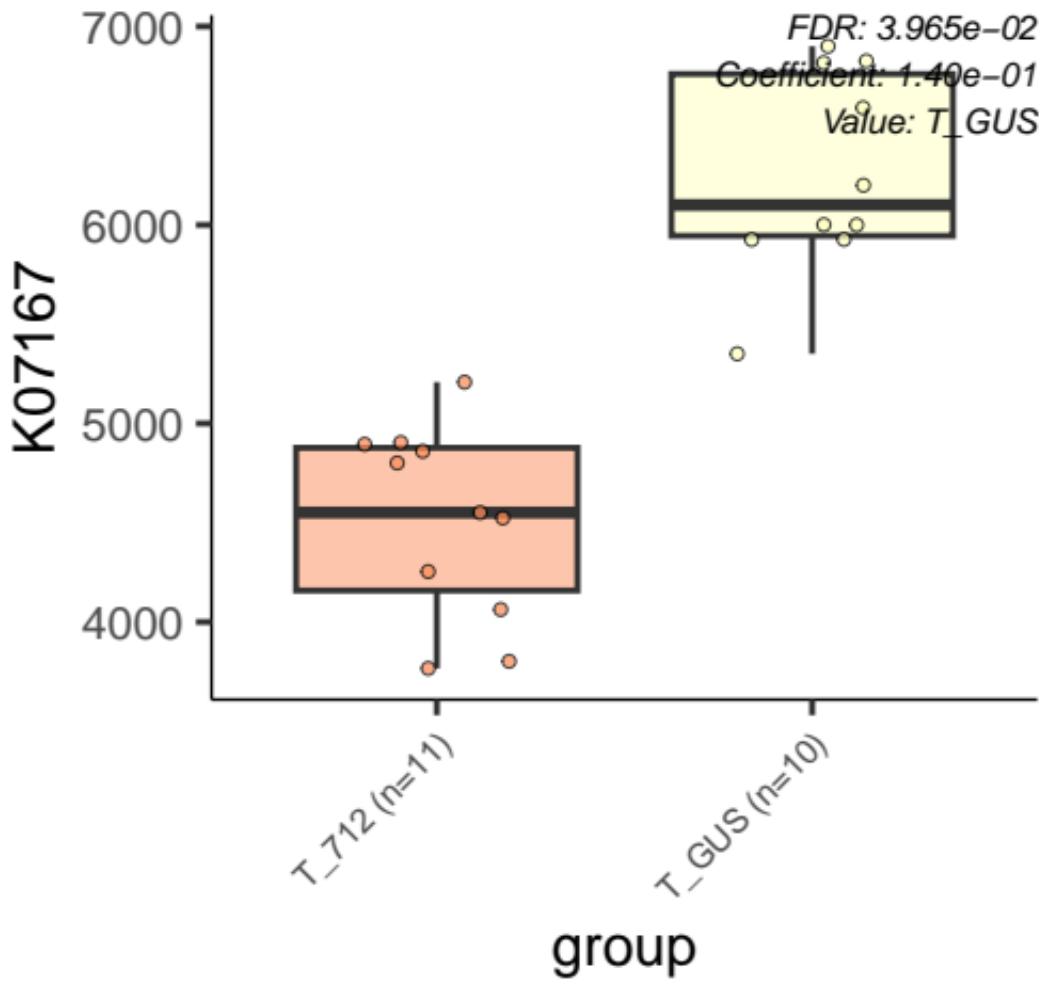
group

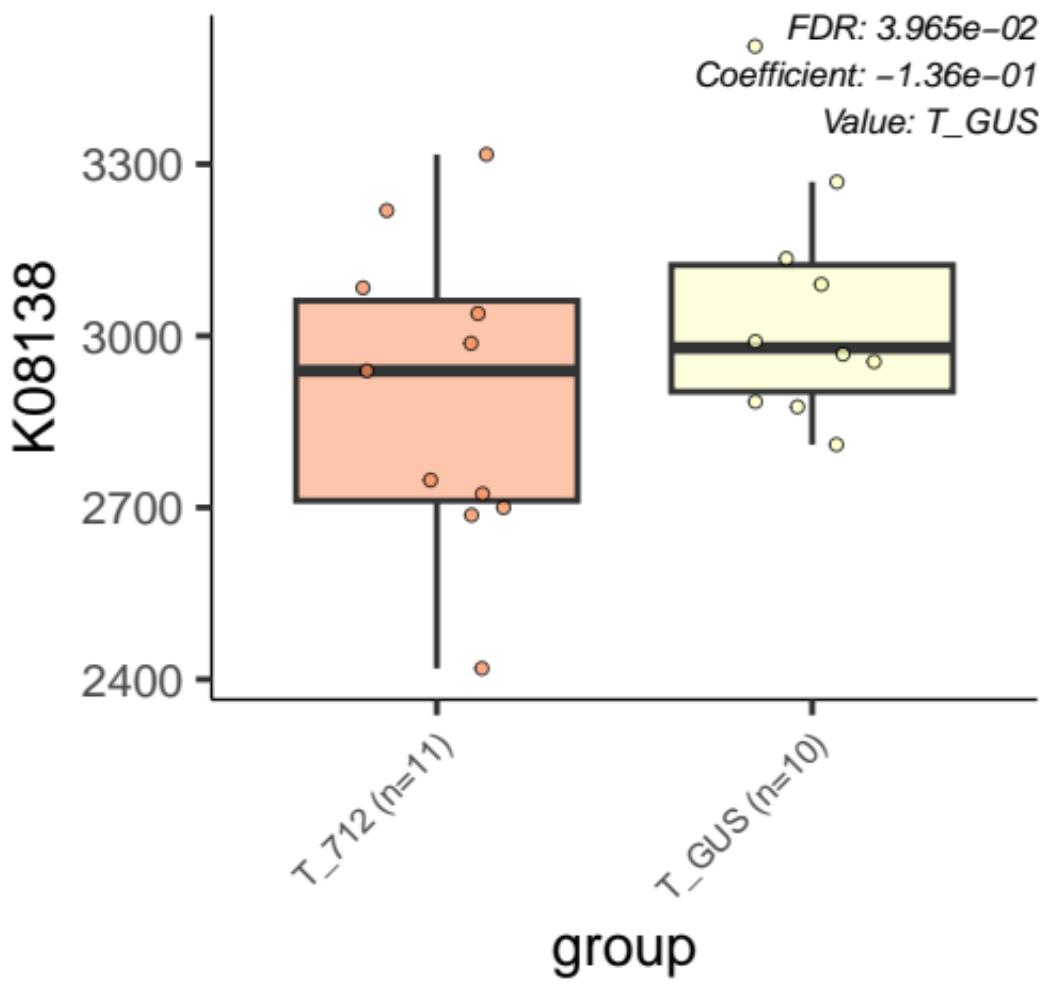
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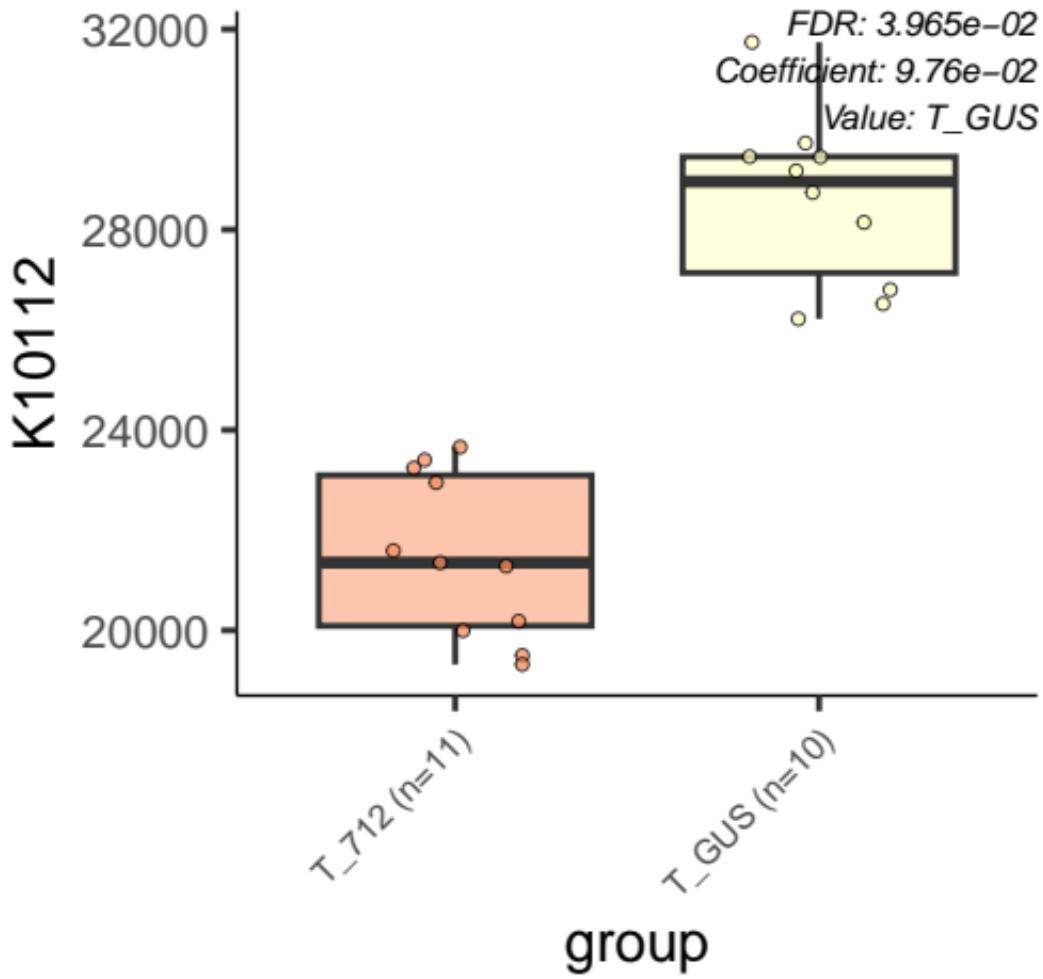


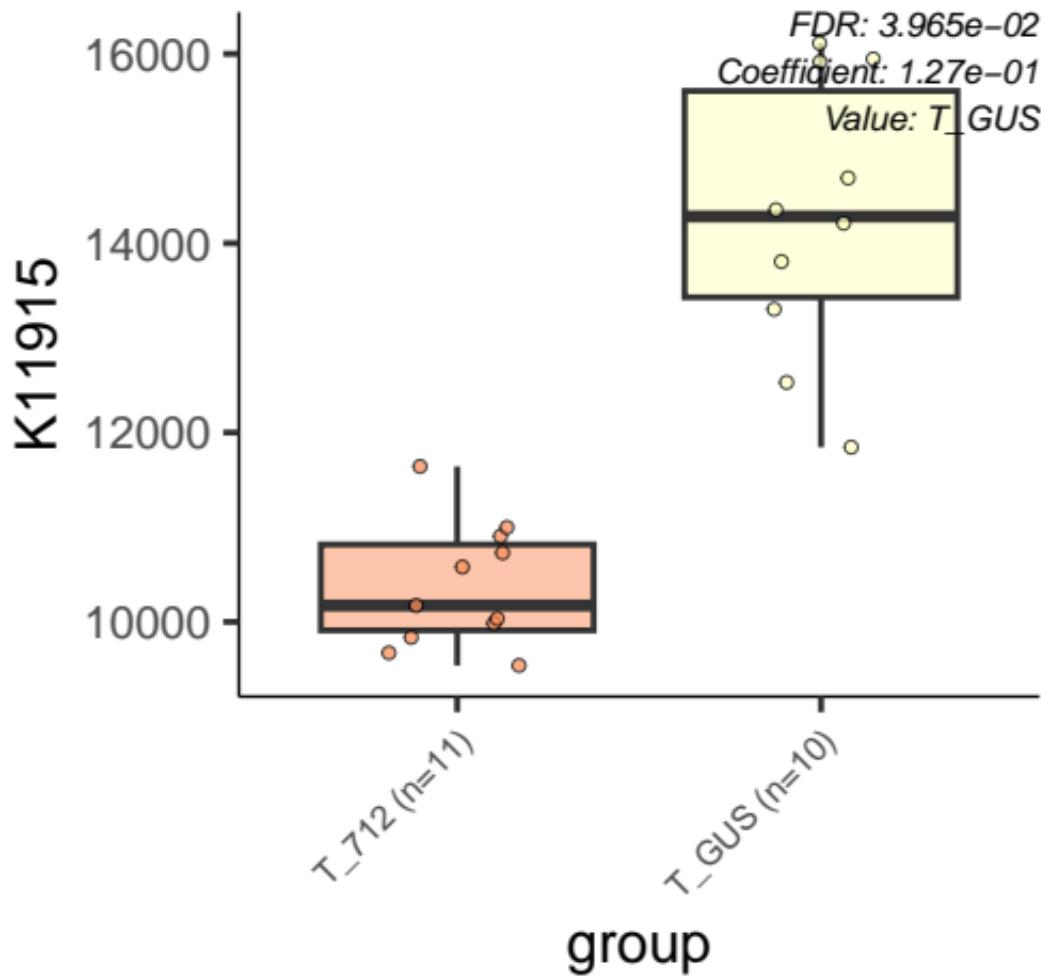


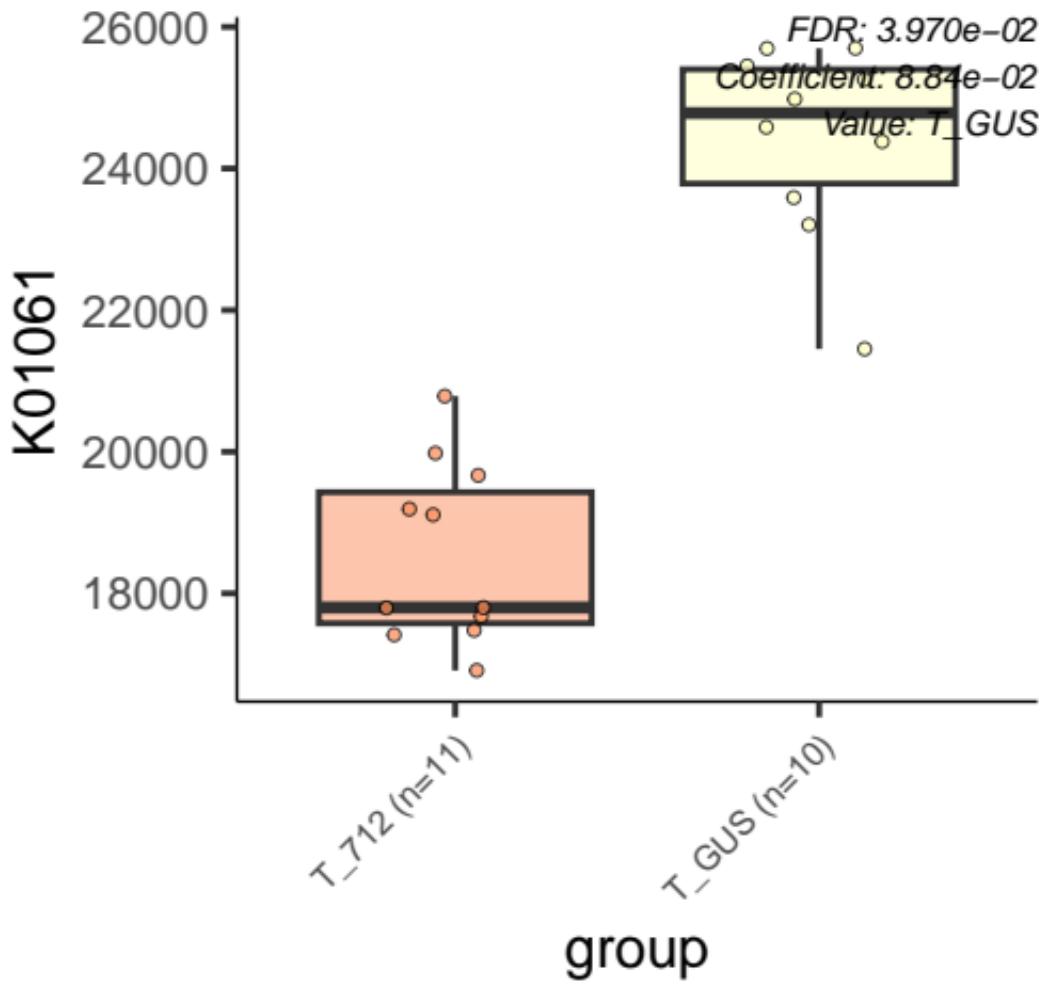


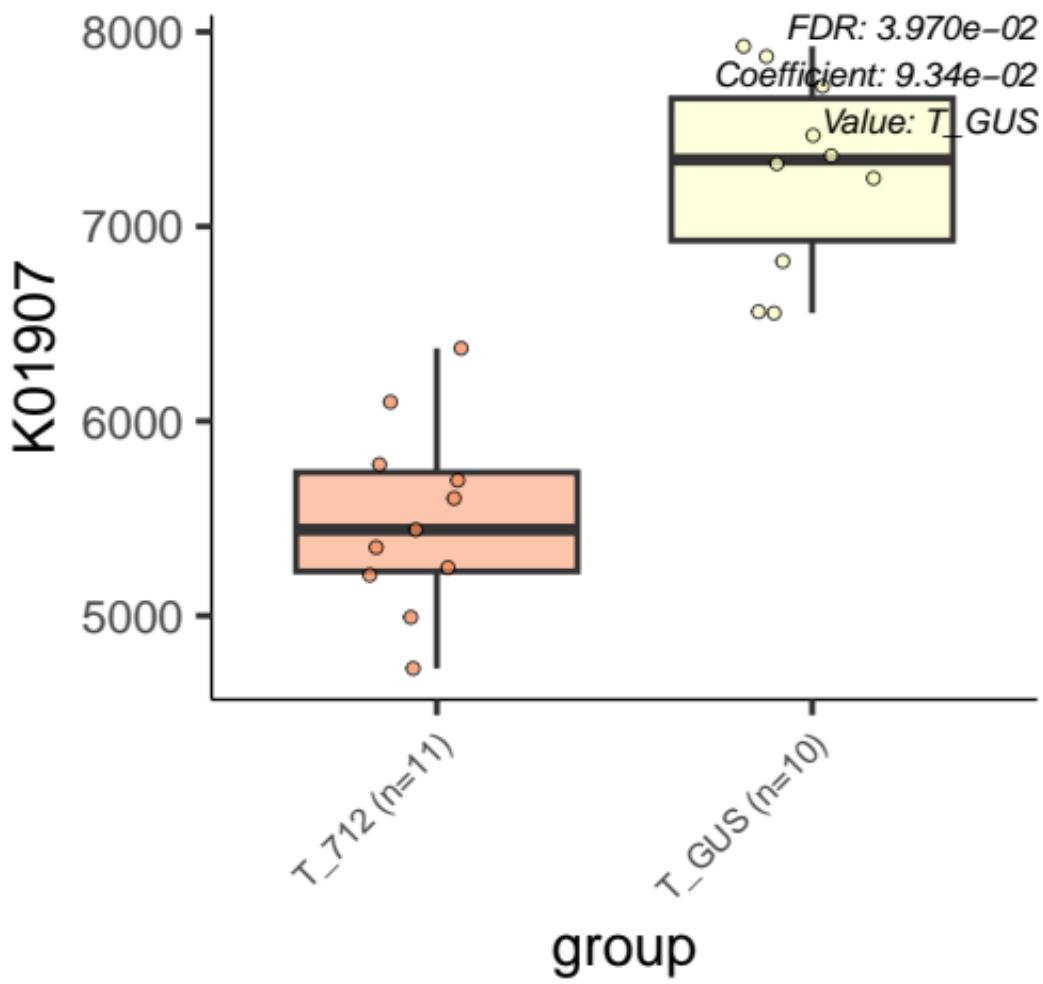


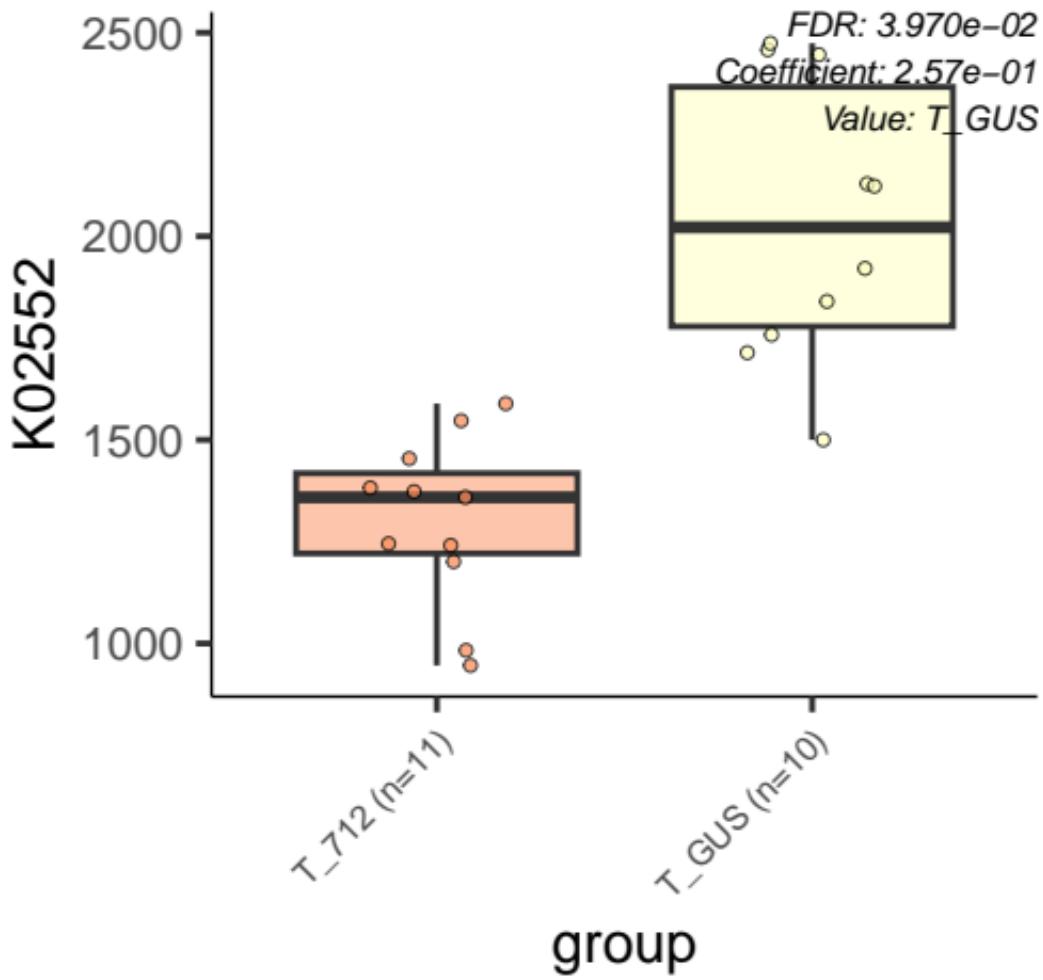


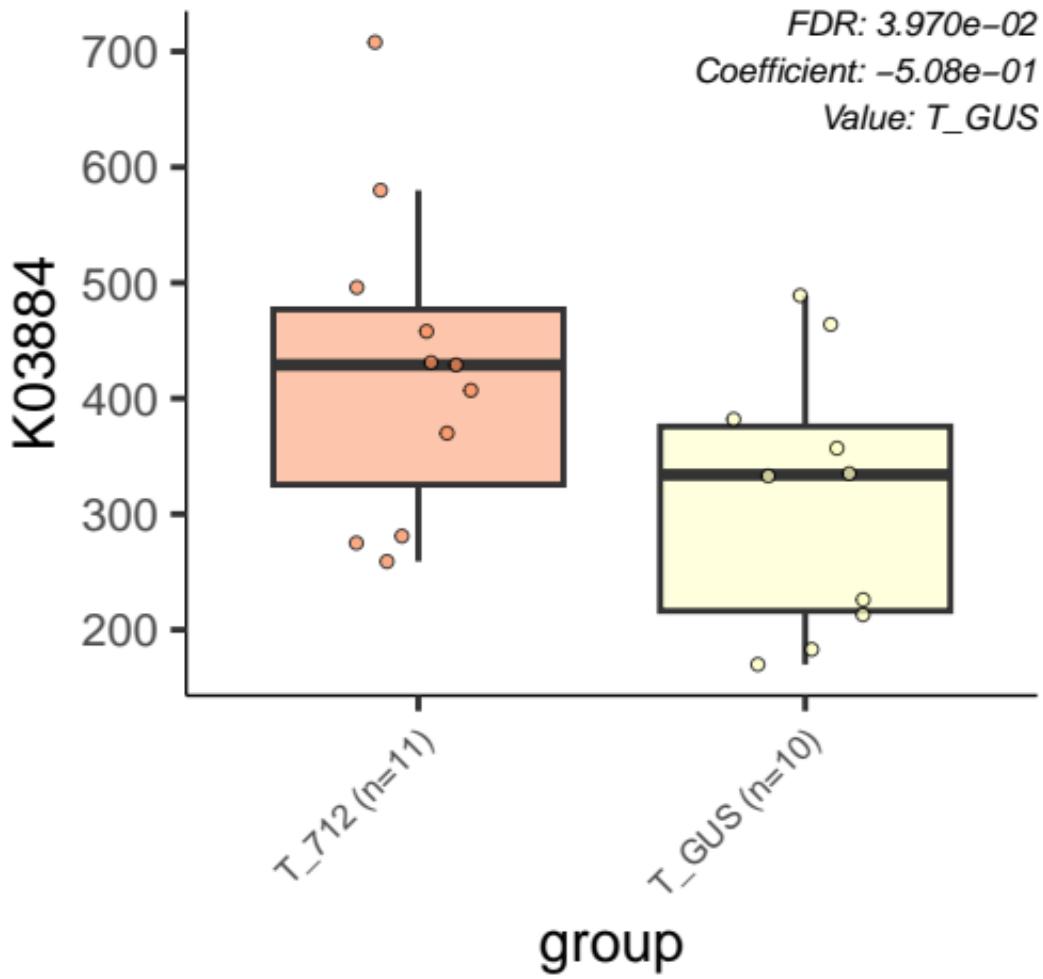


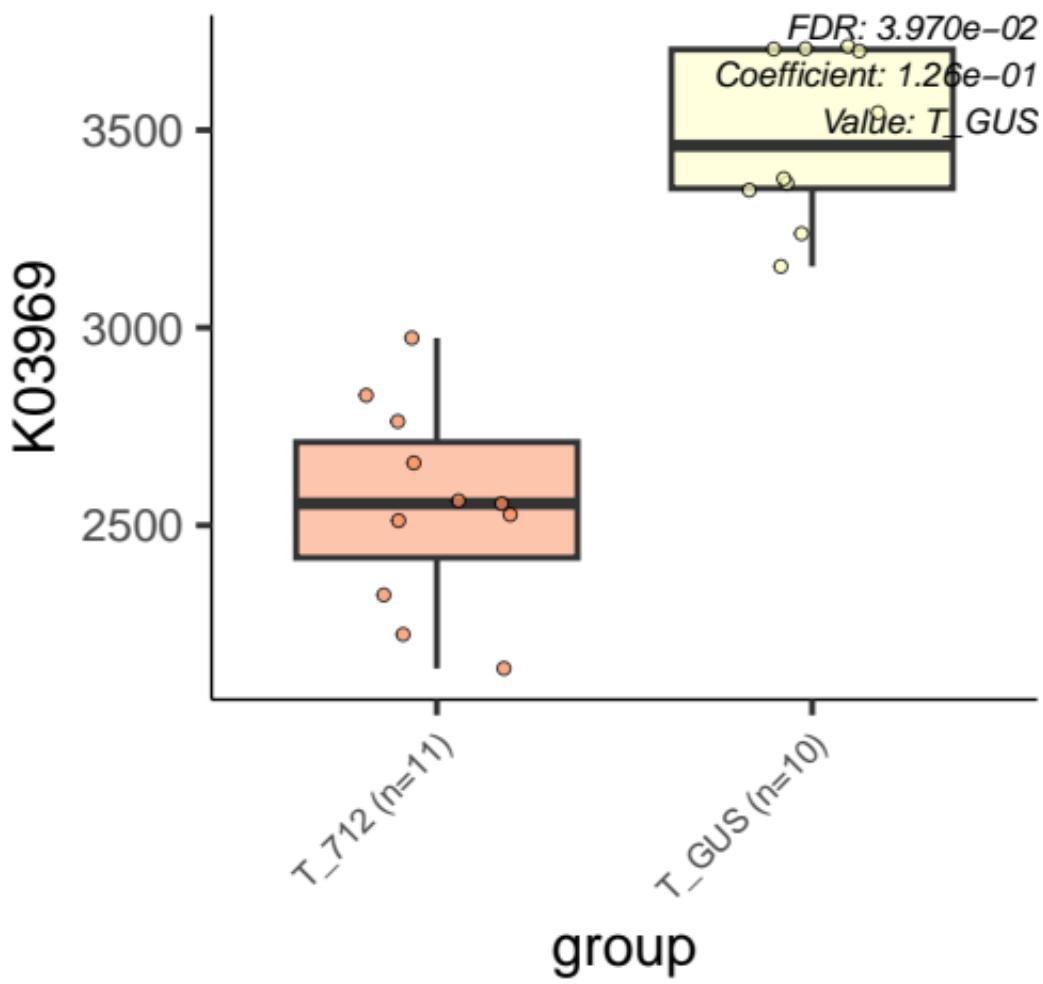


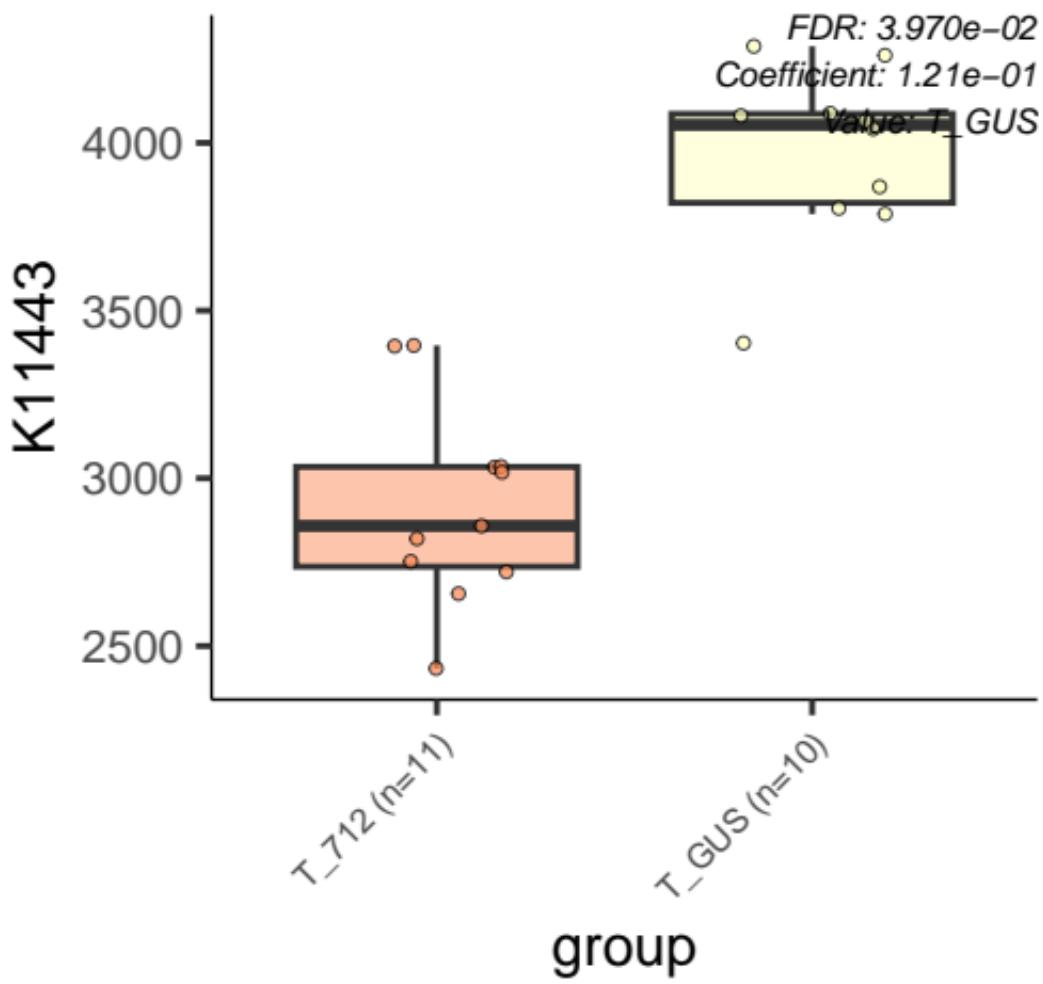


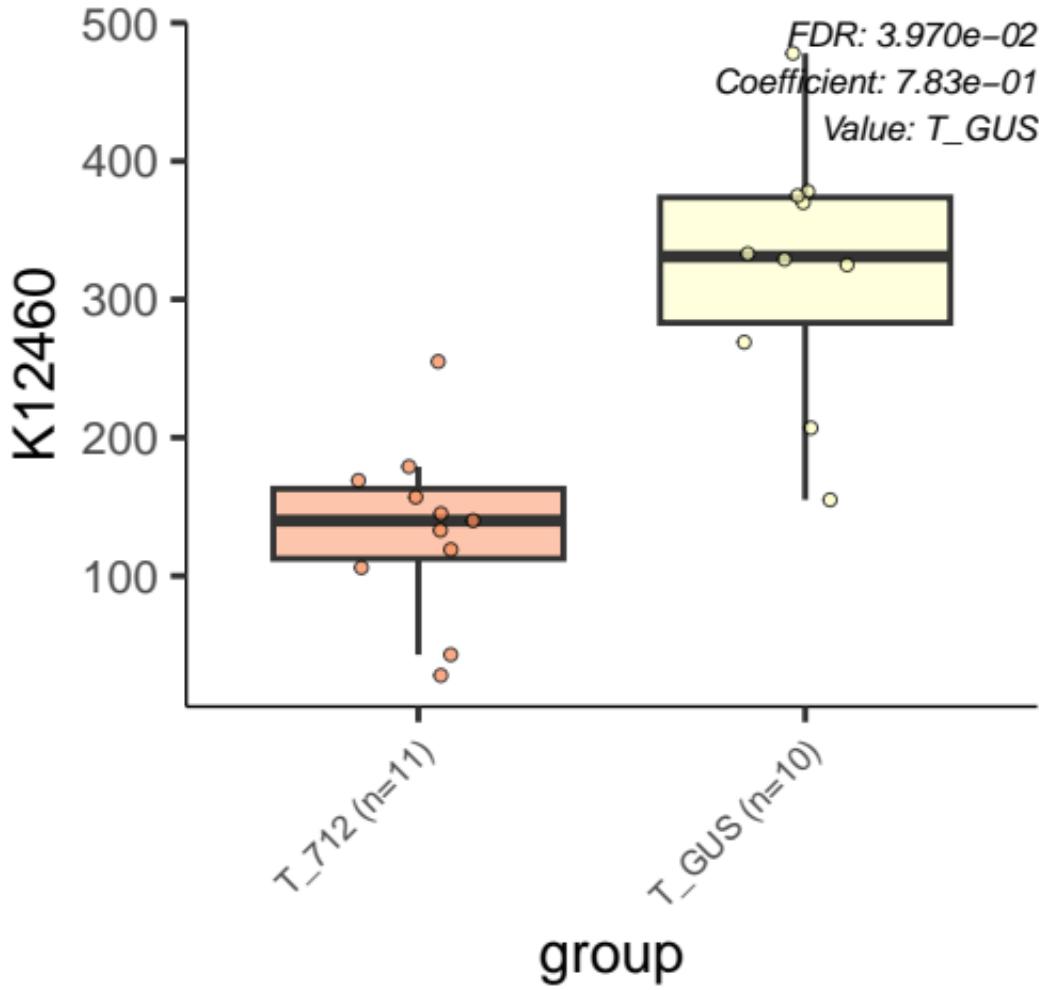


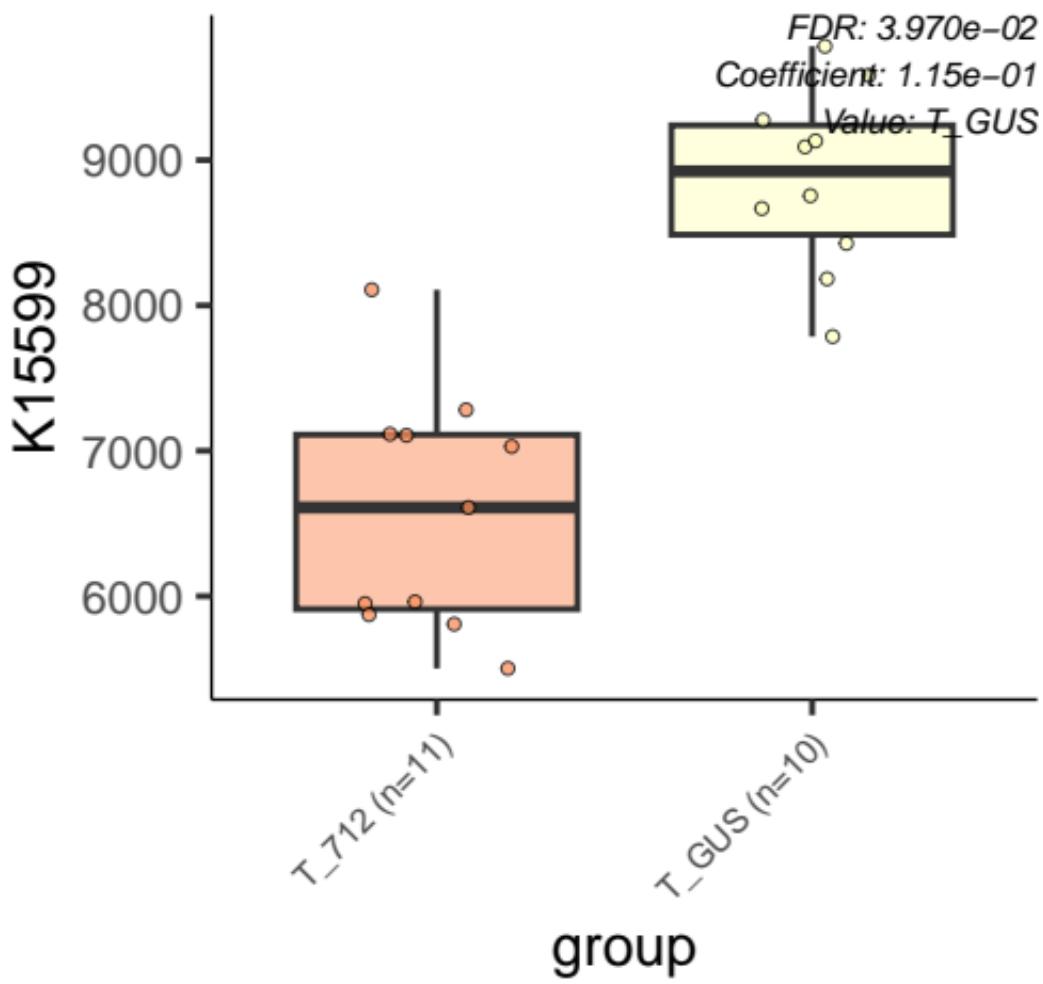


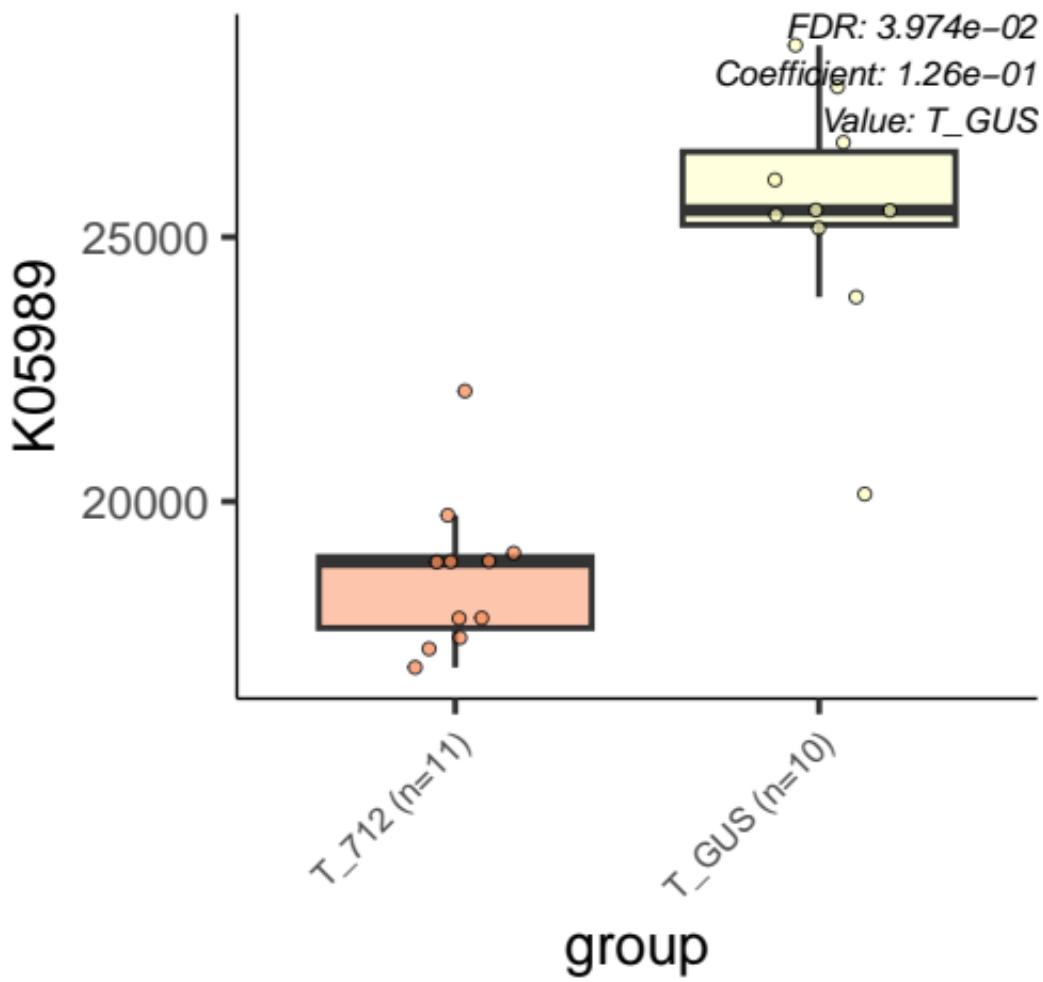


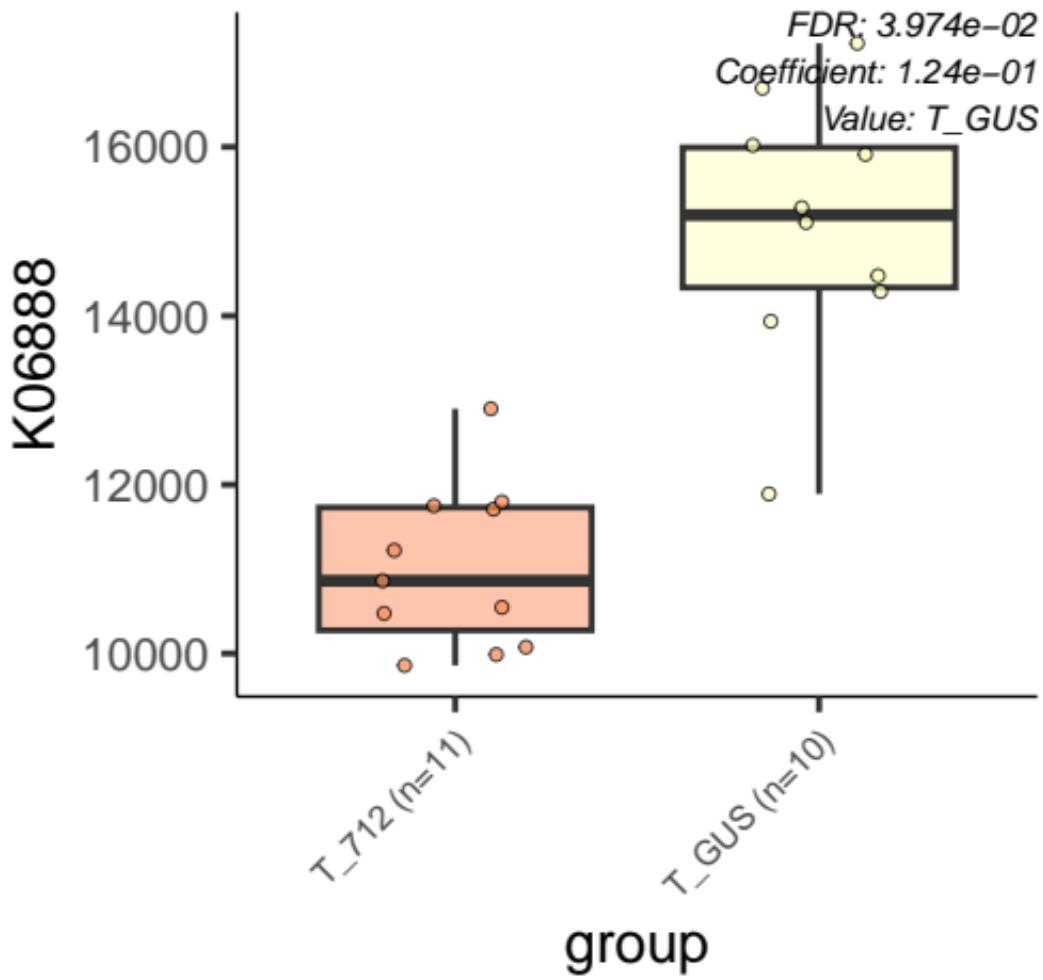


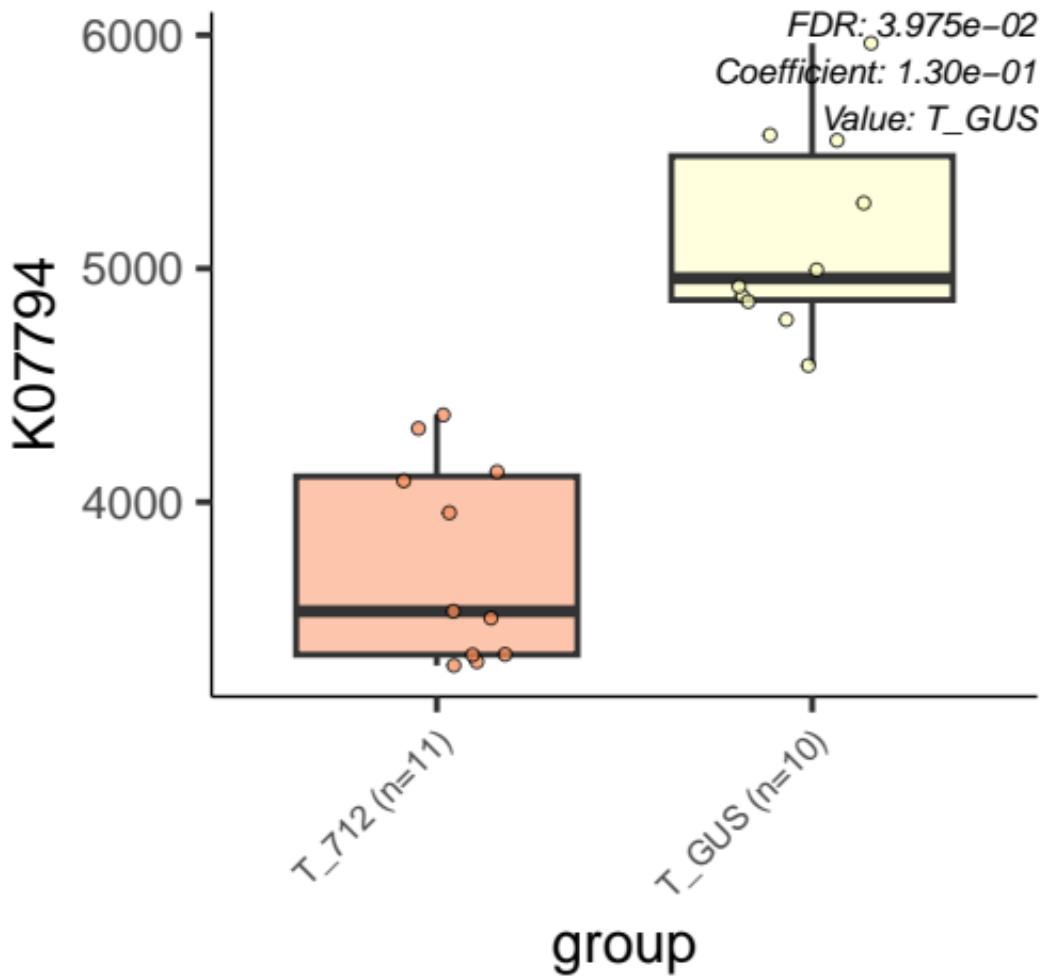


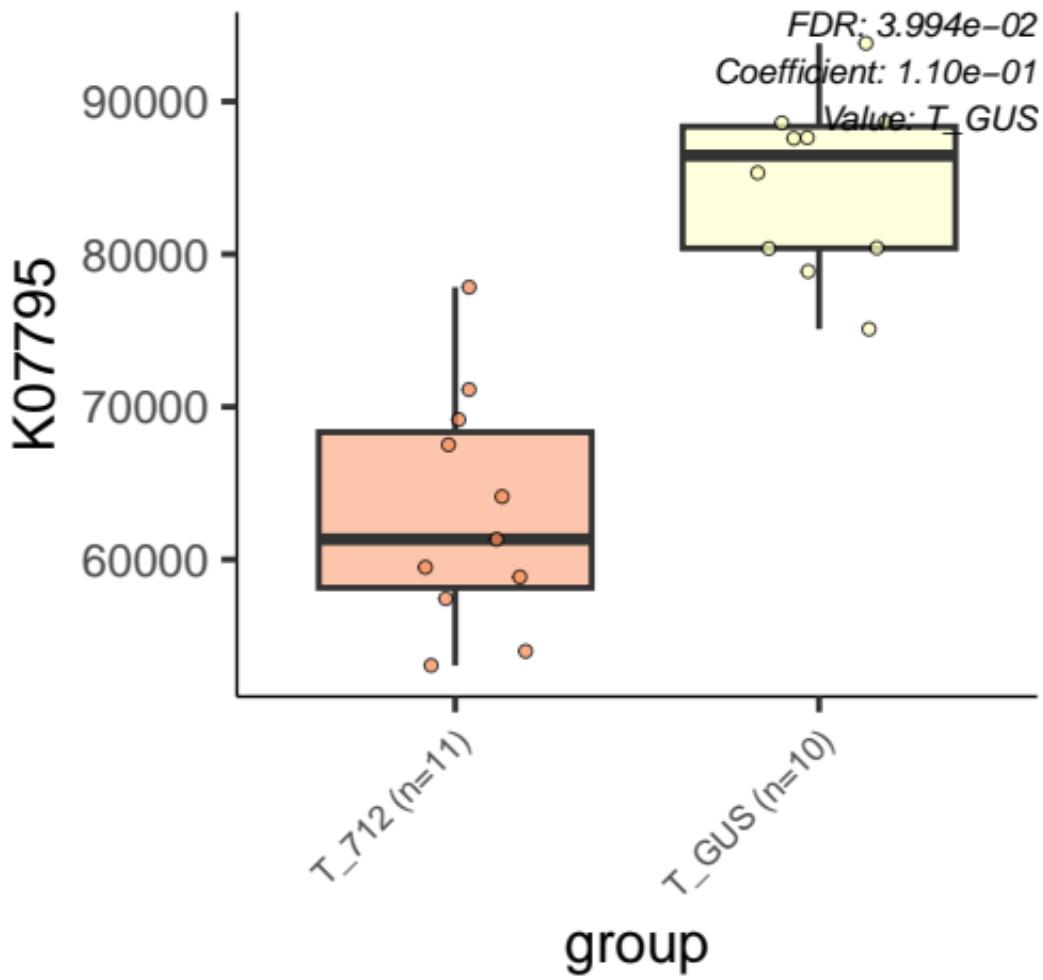


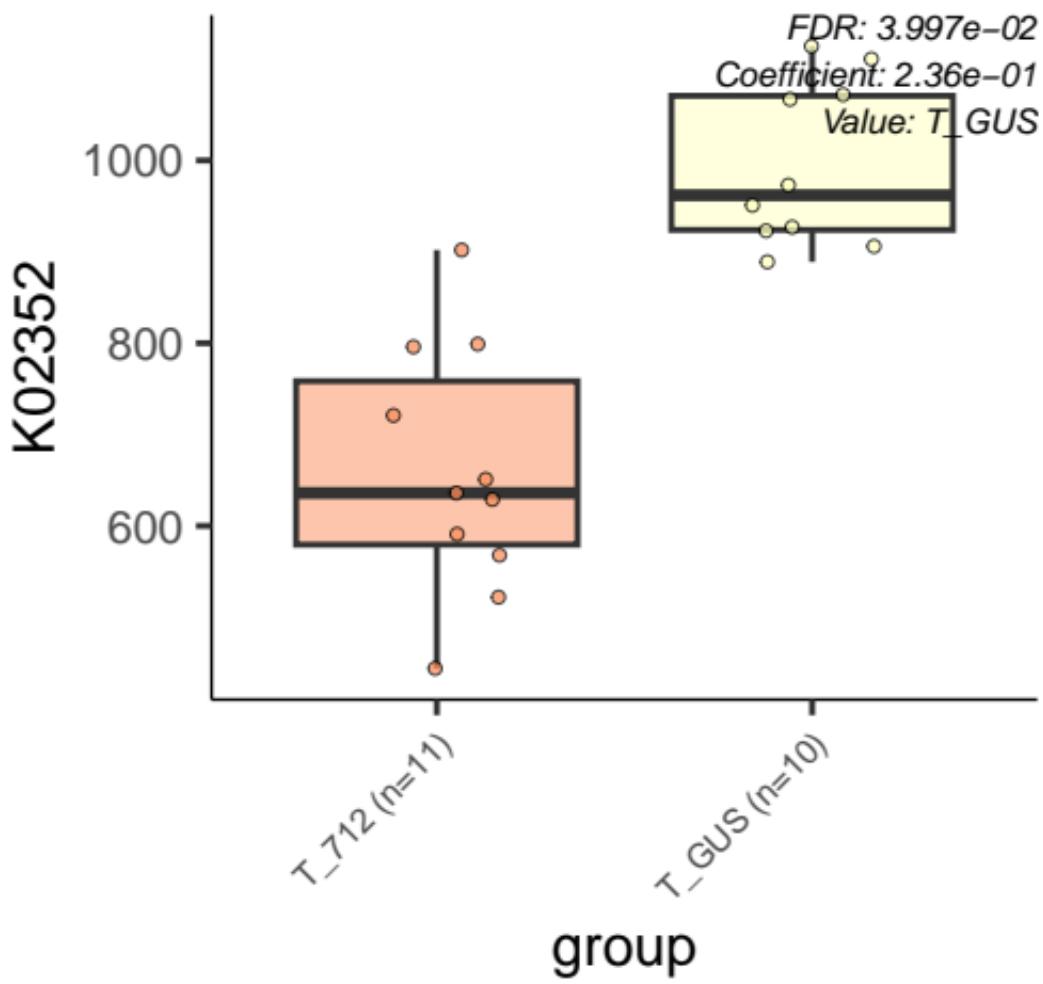


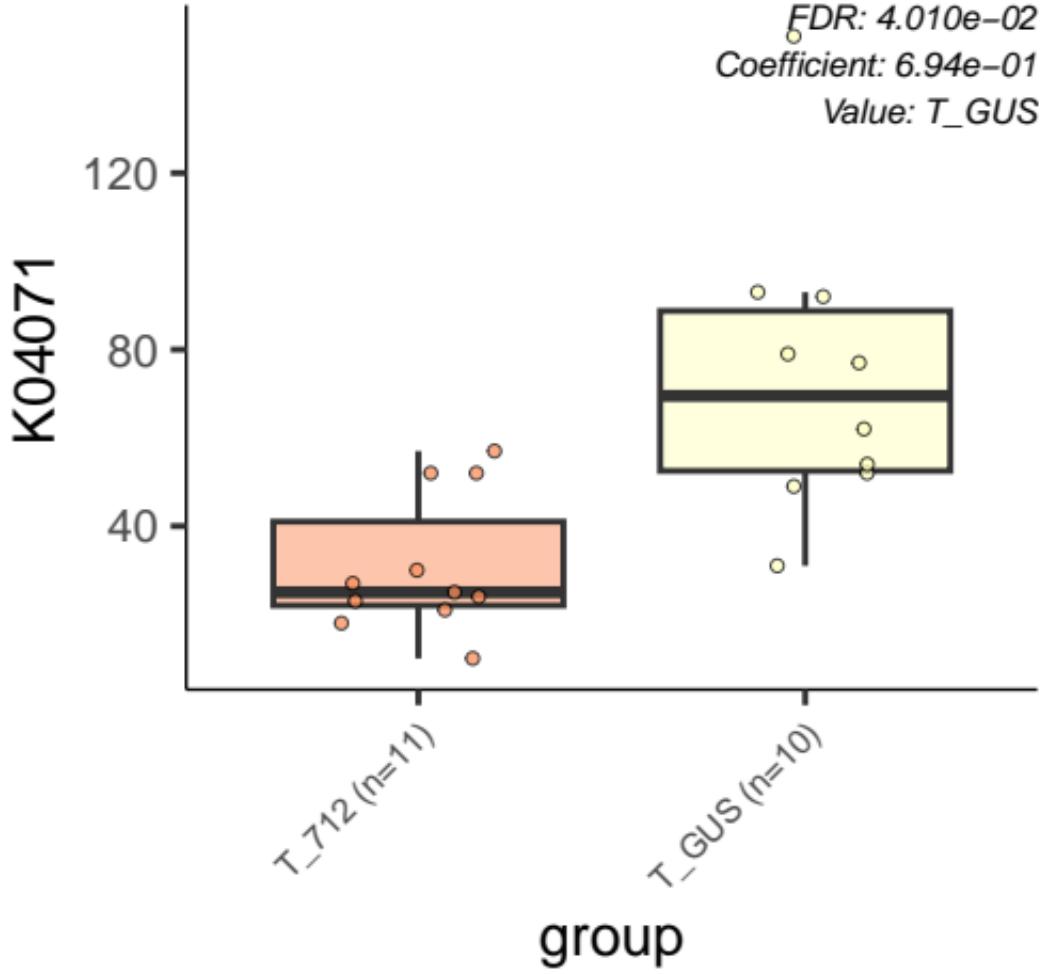


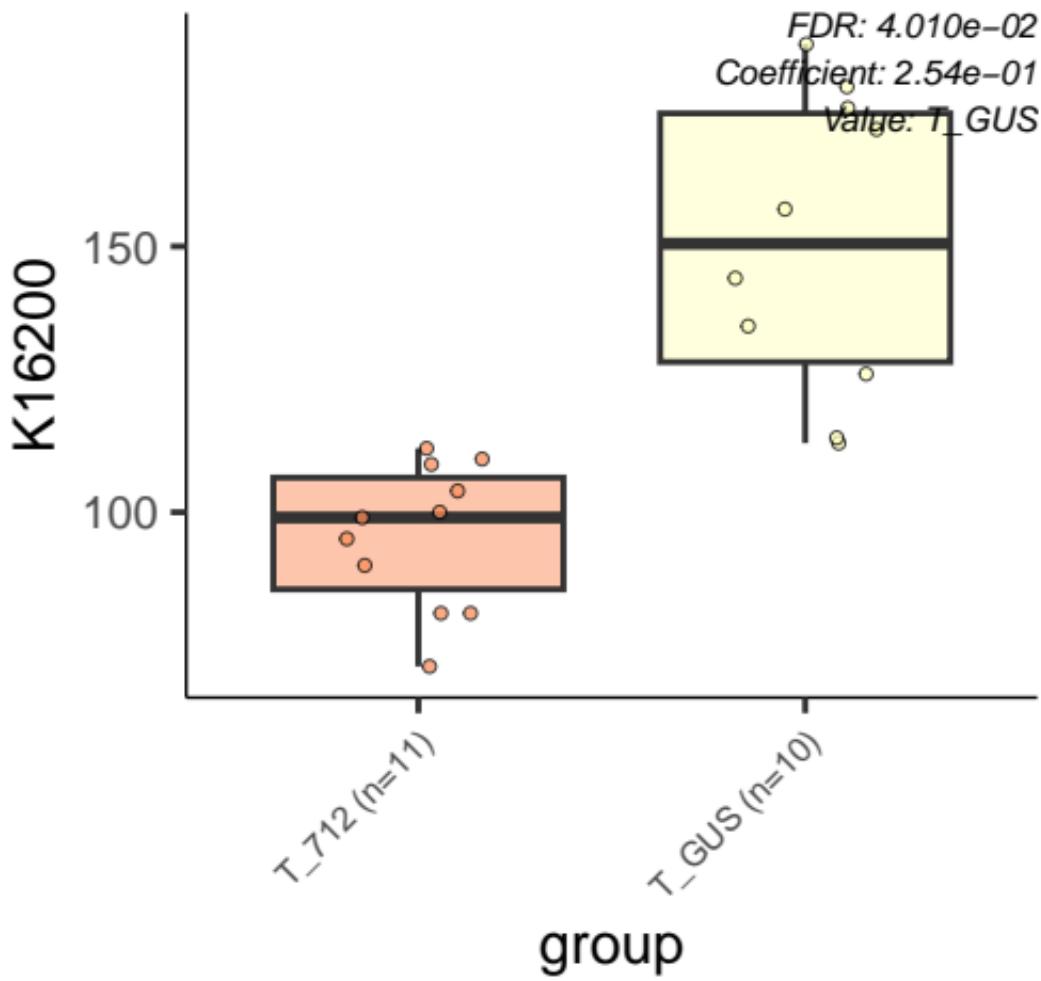


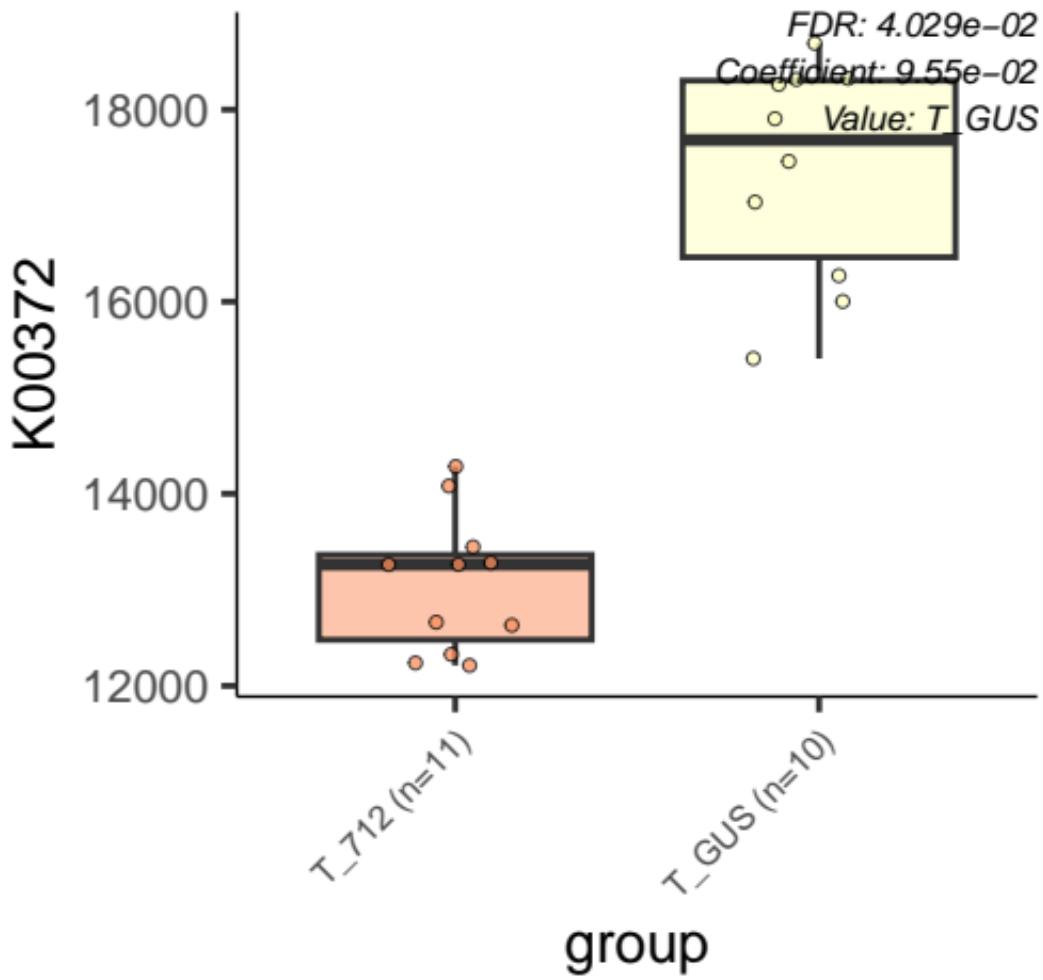


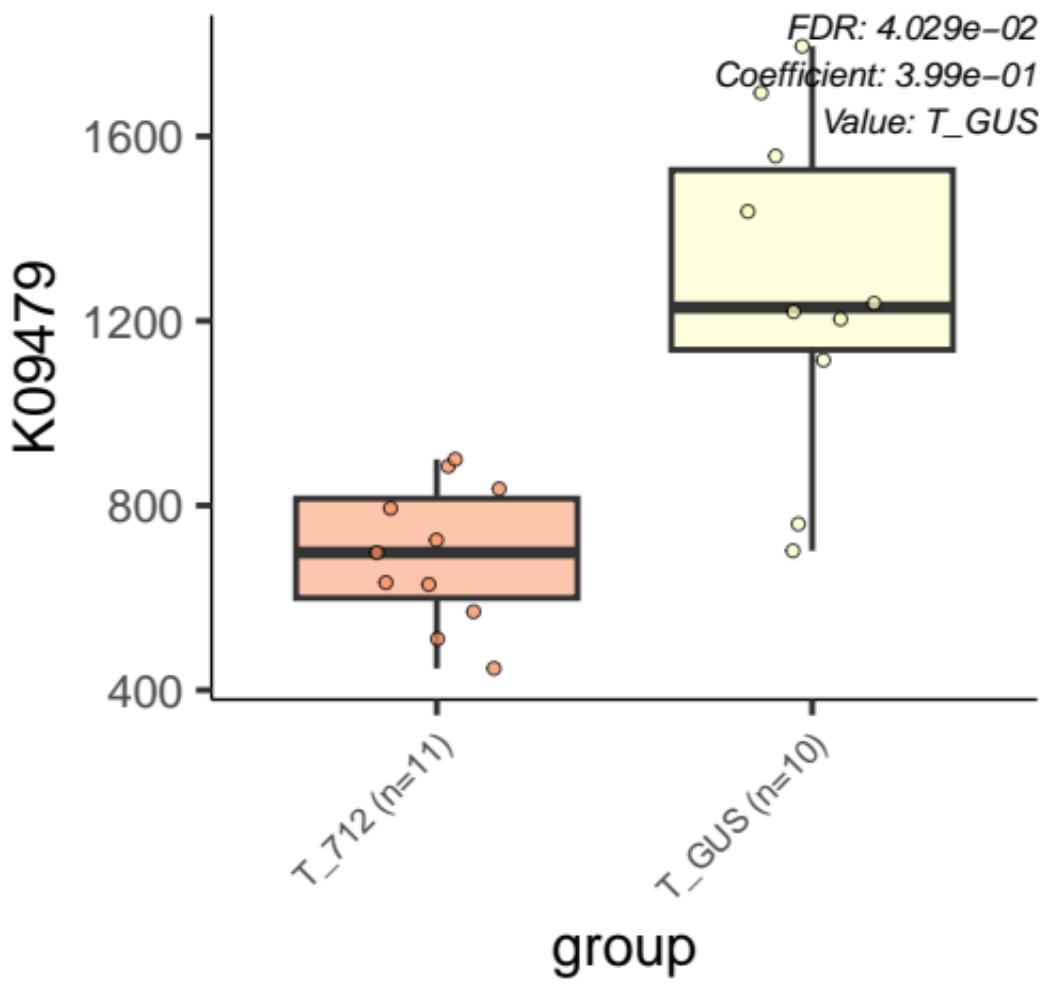


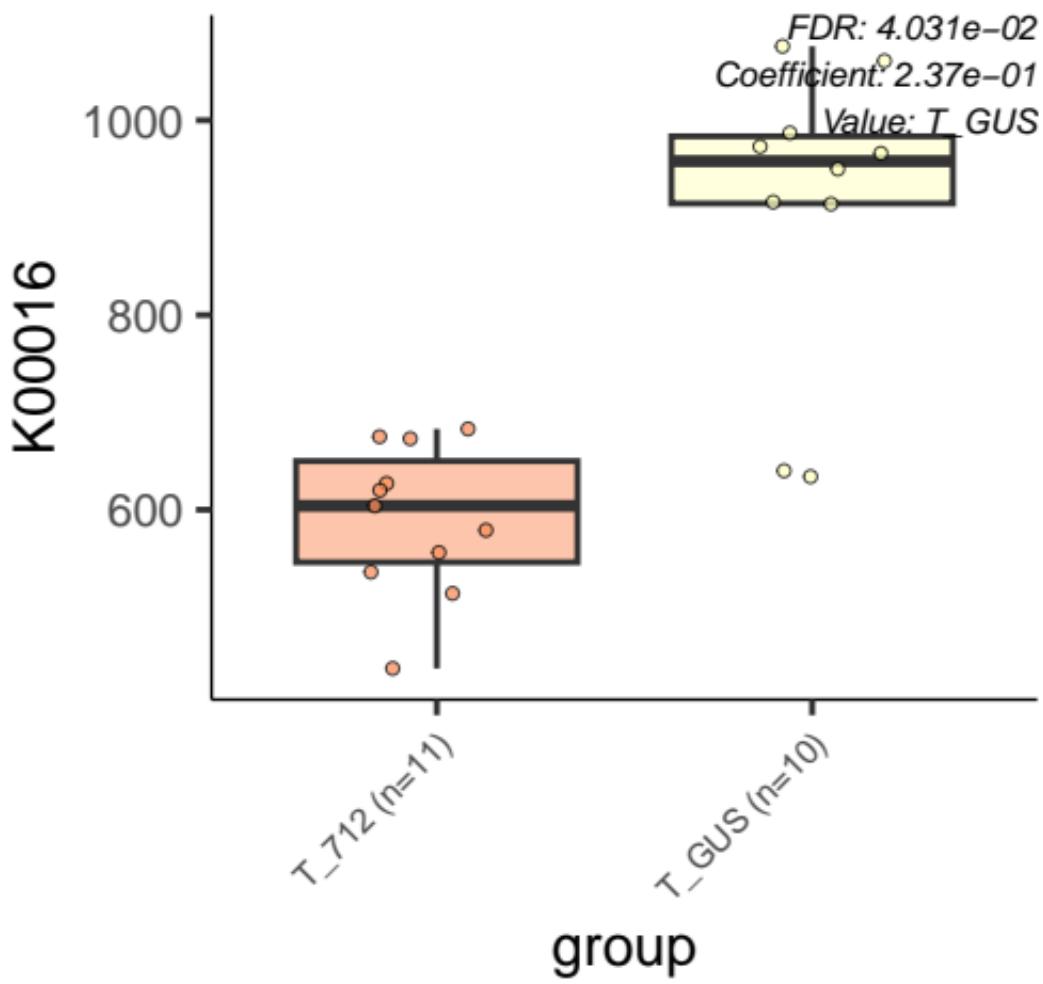


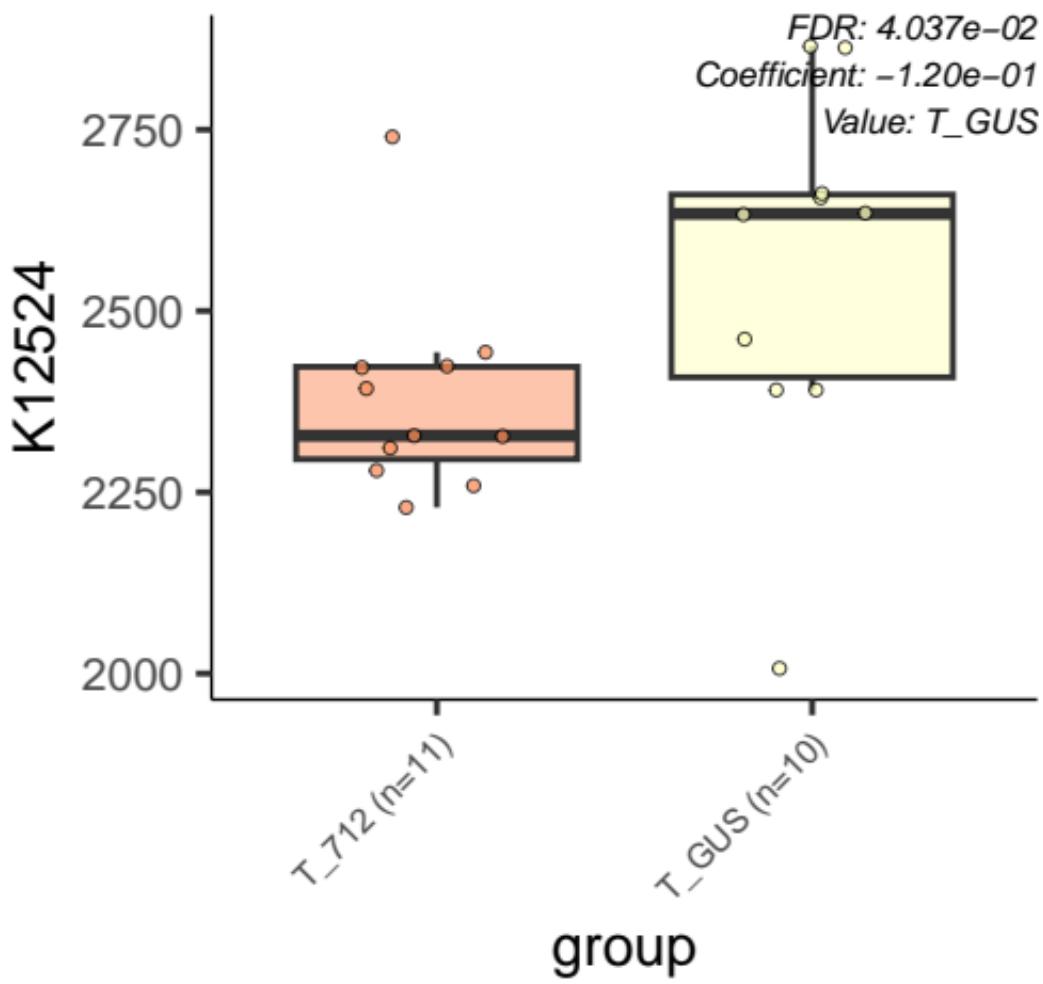


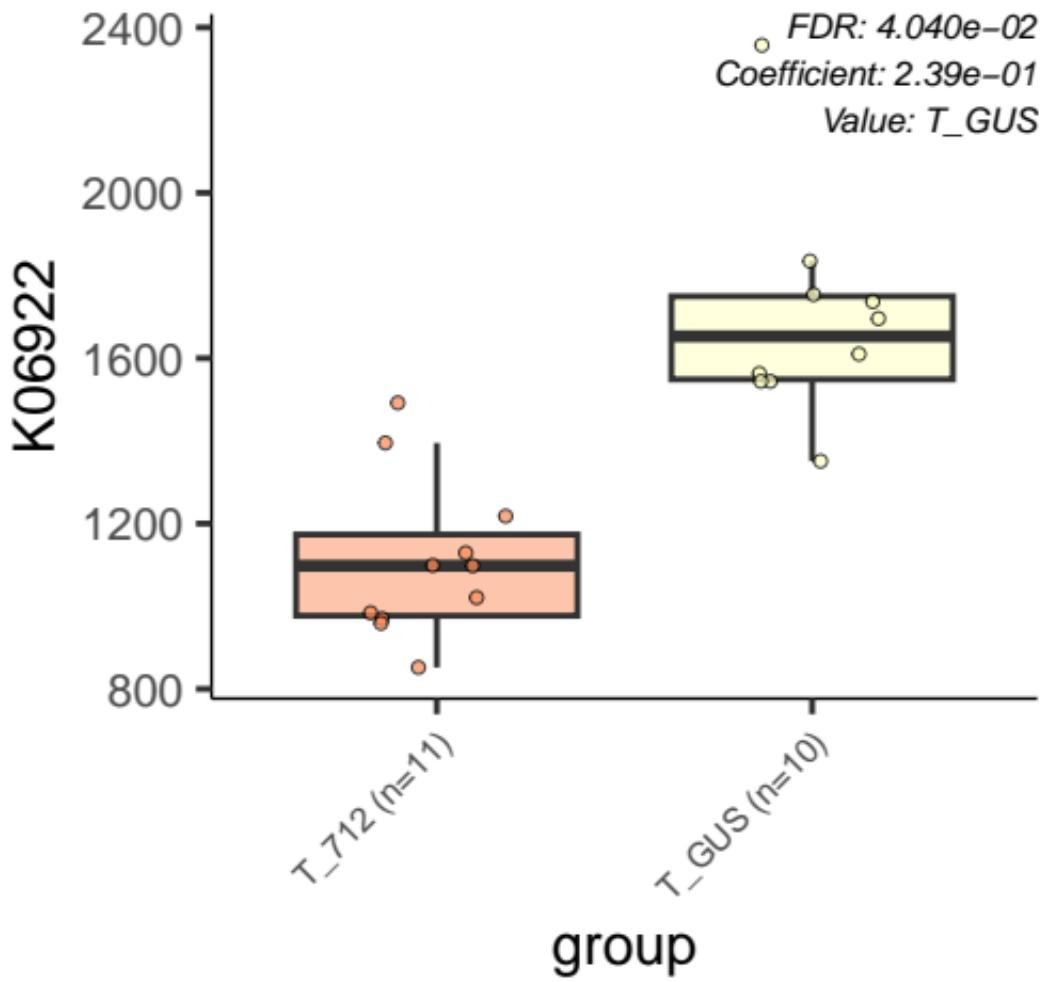


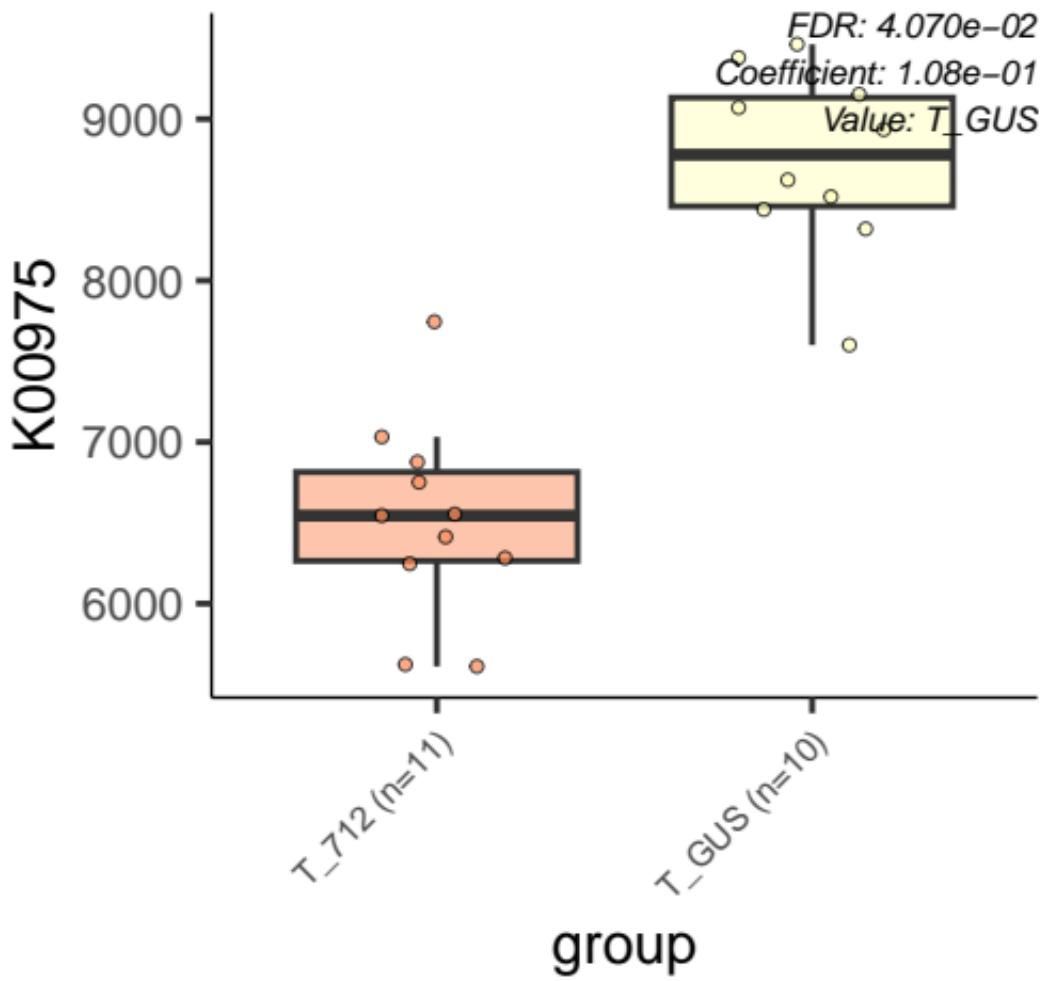


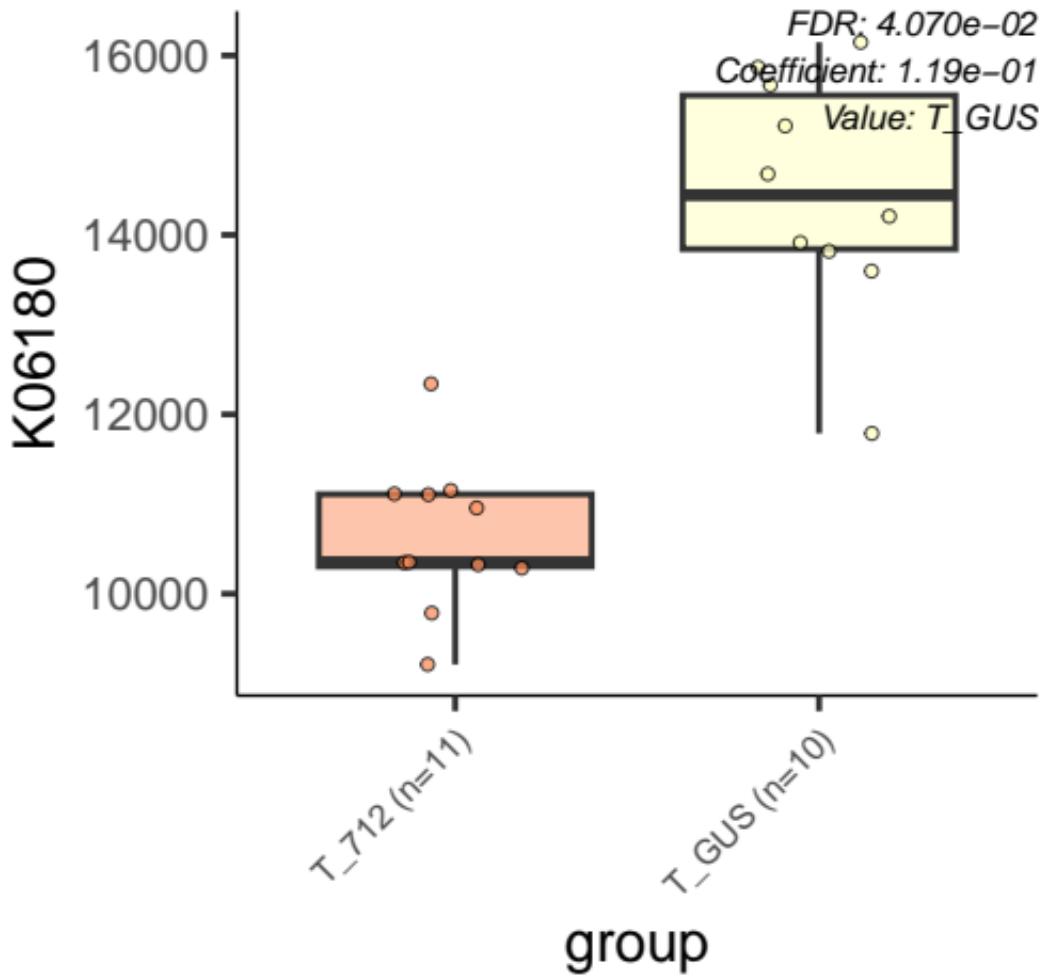




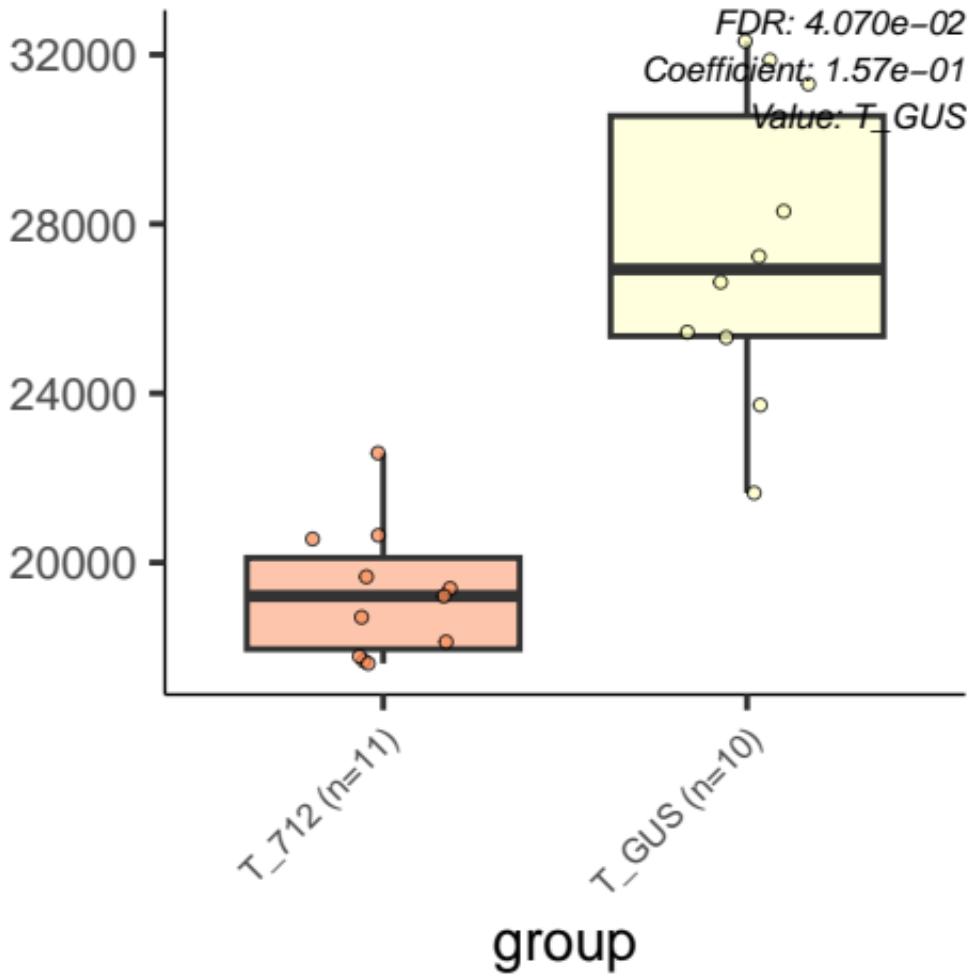


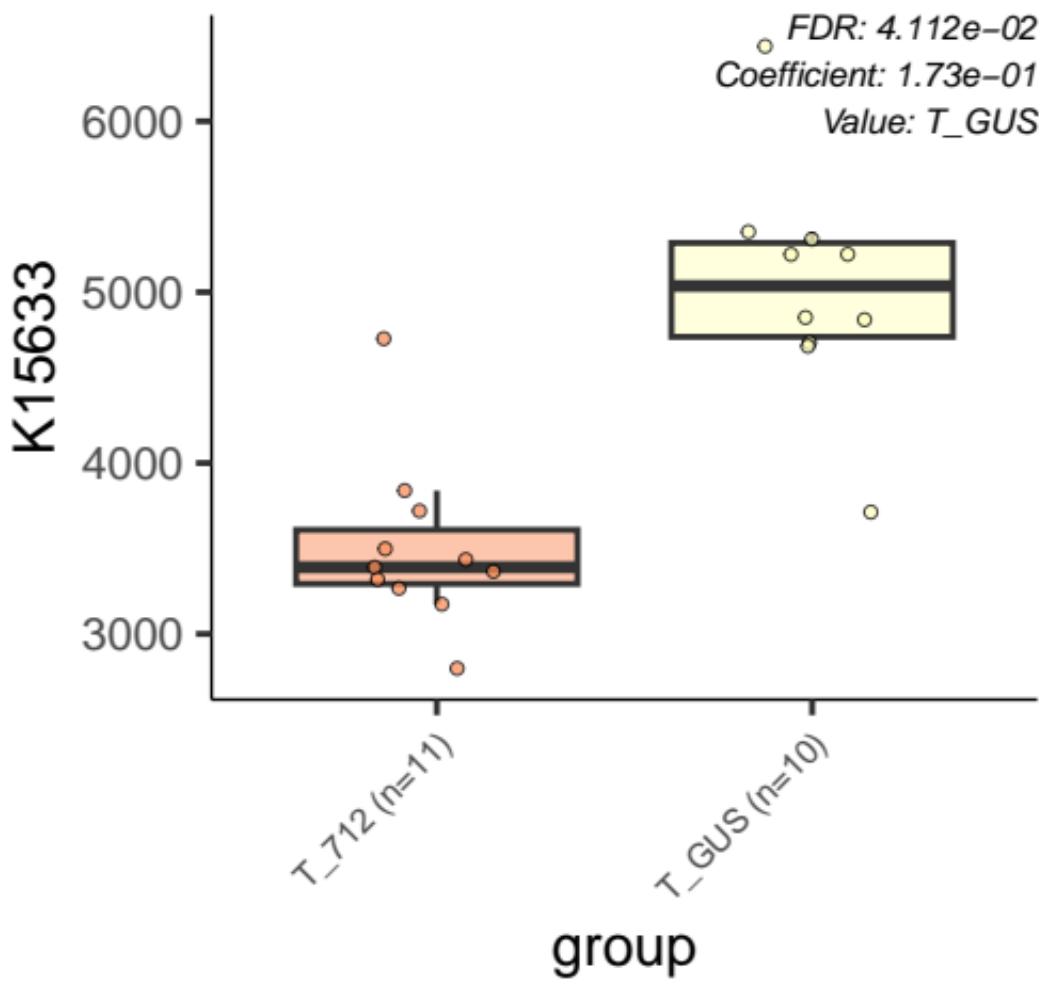


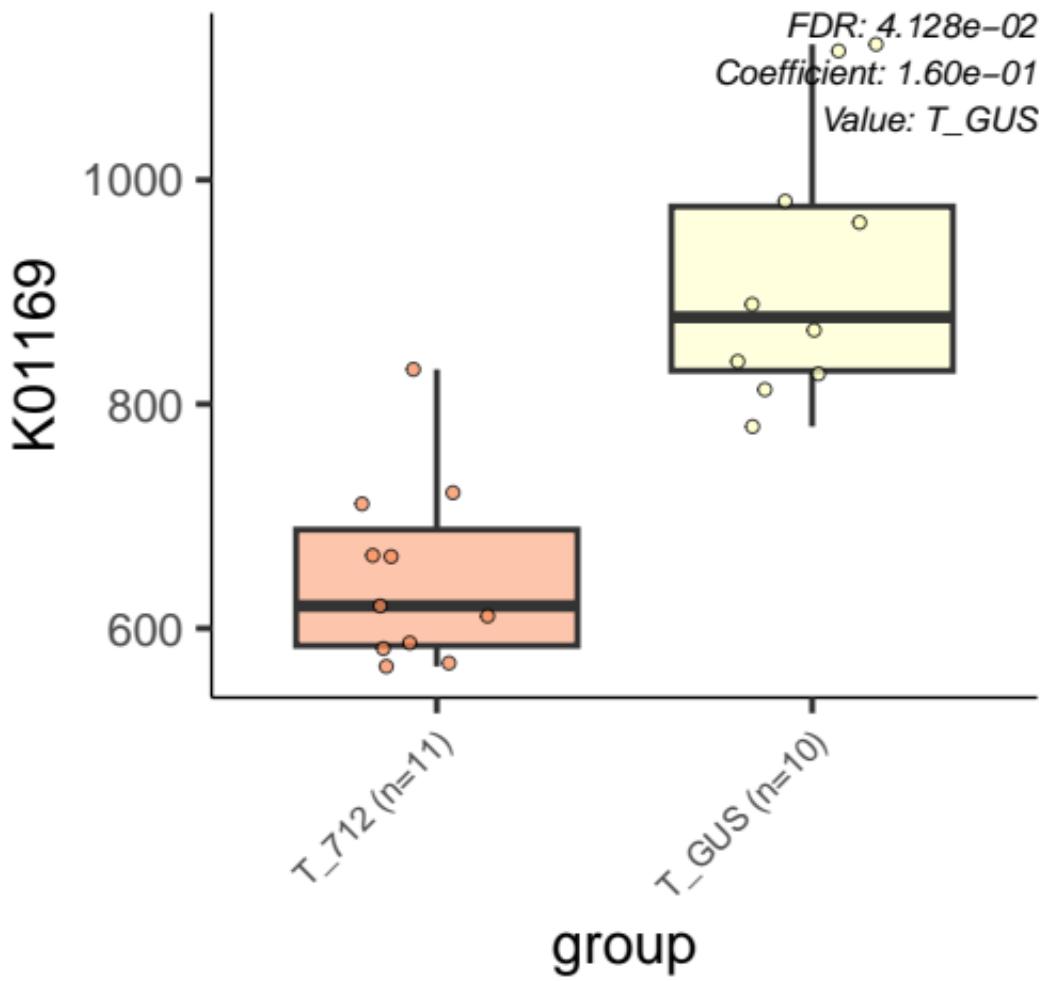


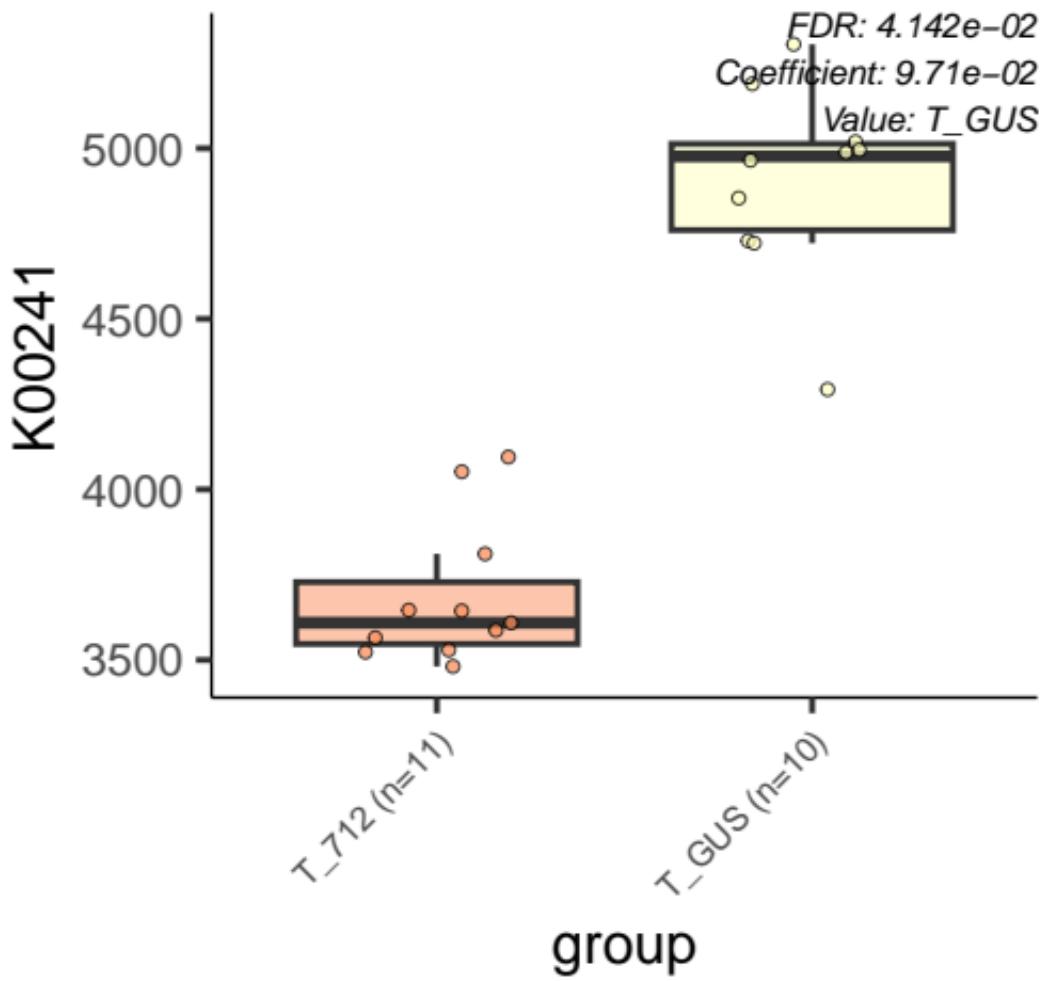


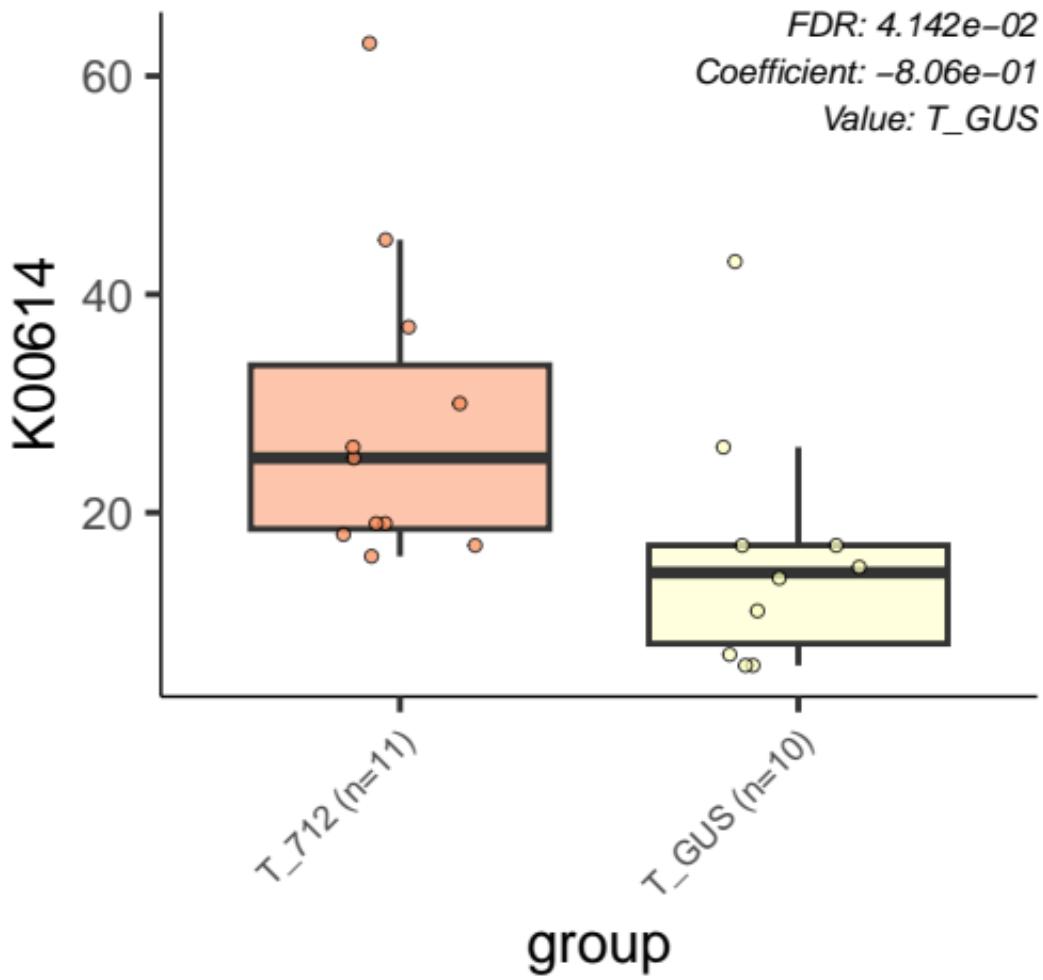
K13444

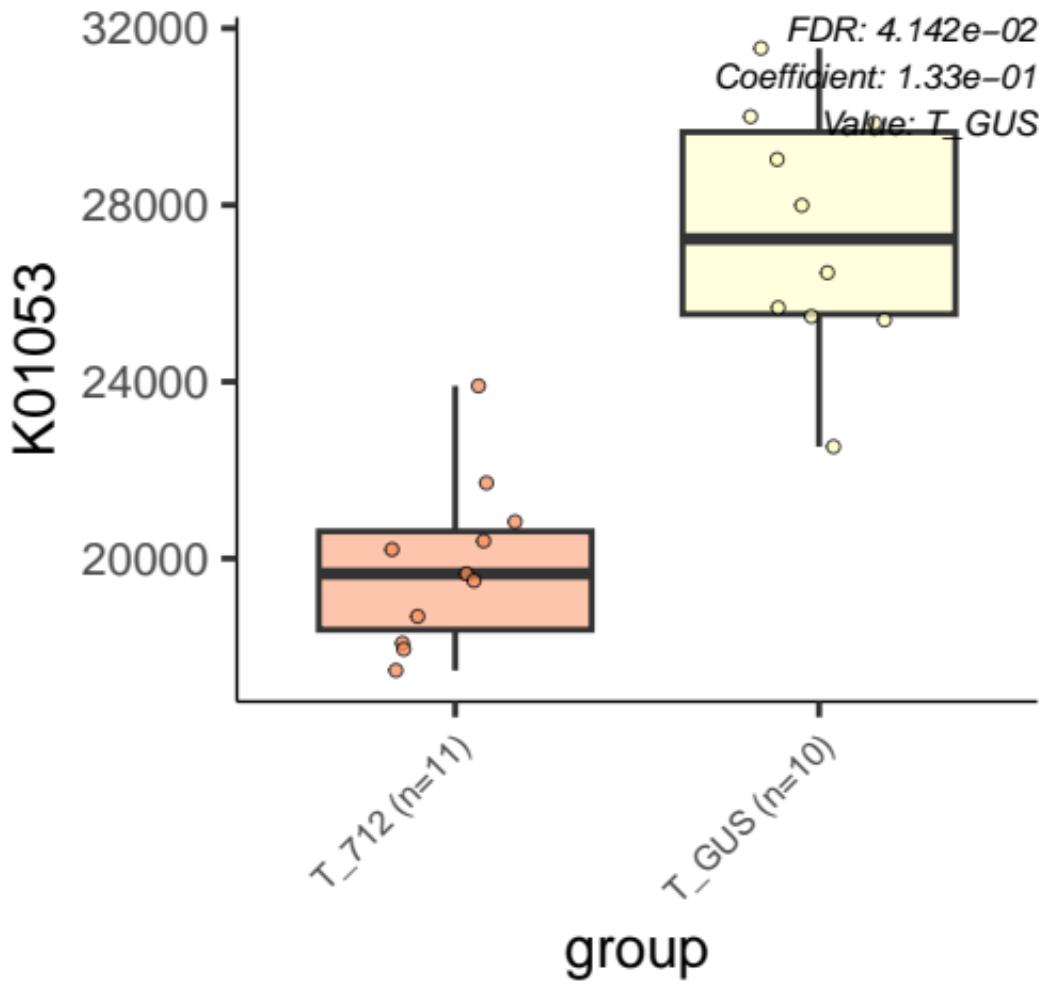


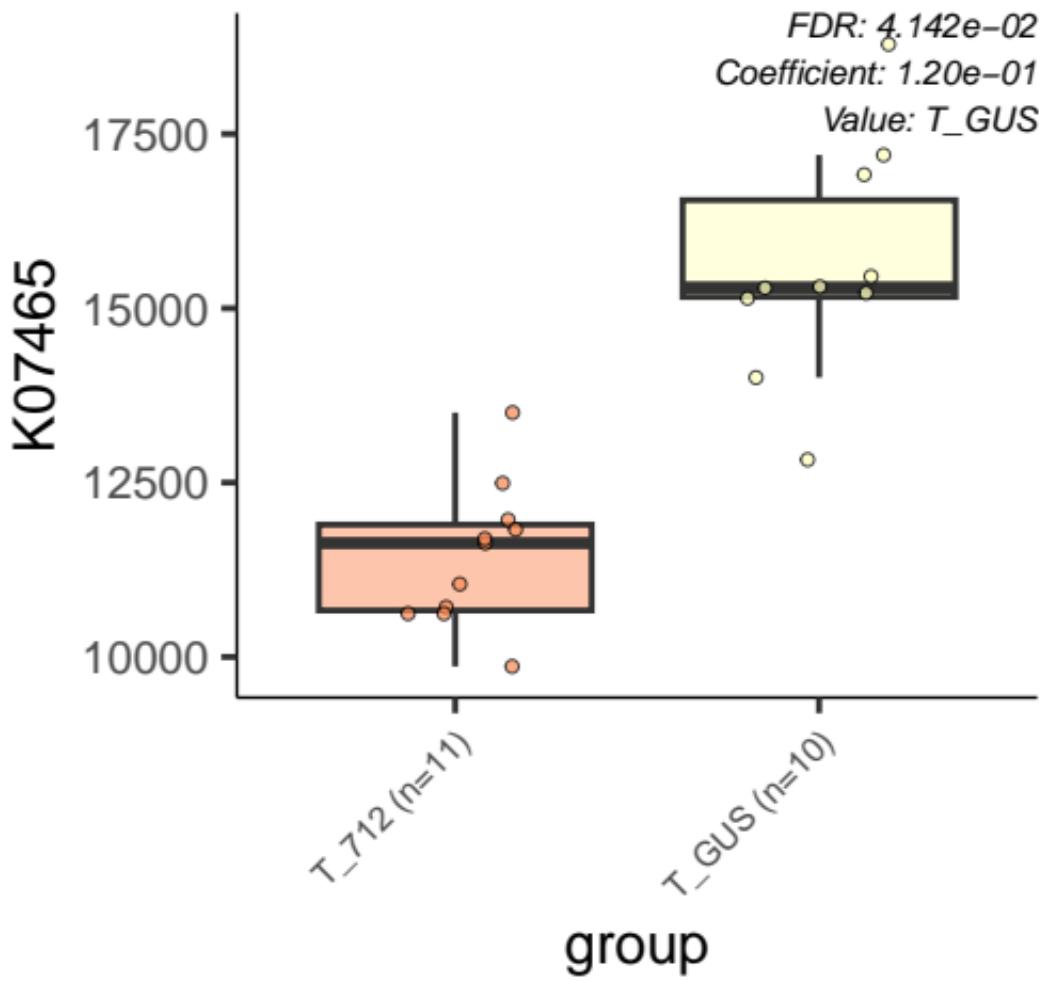


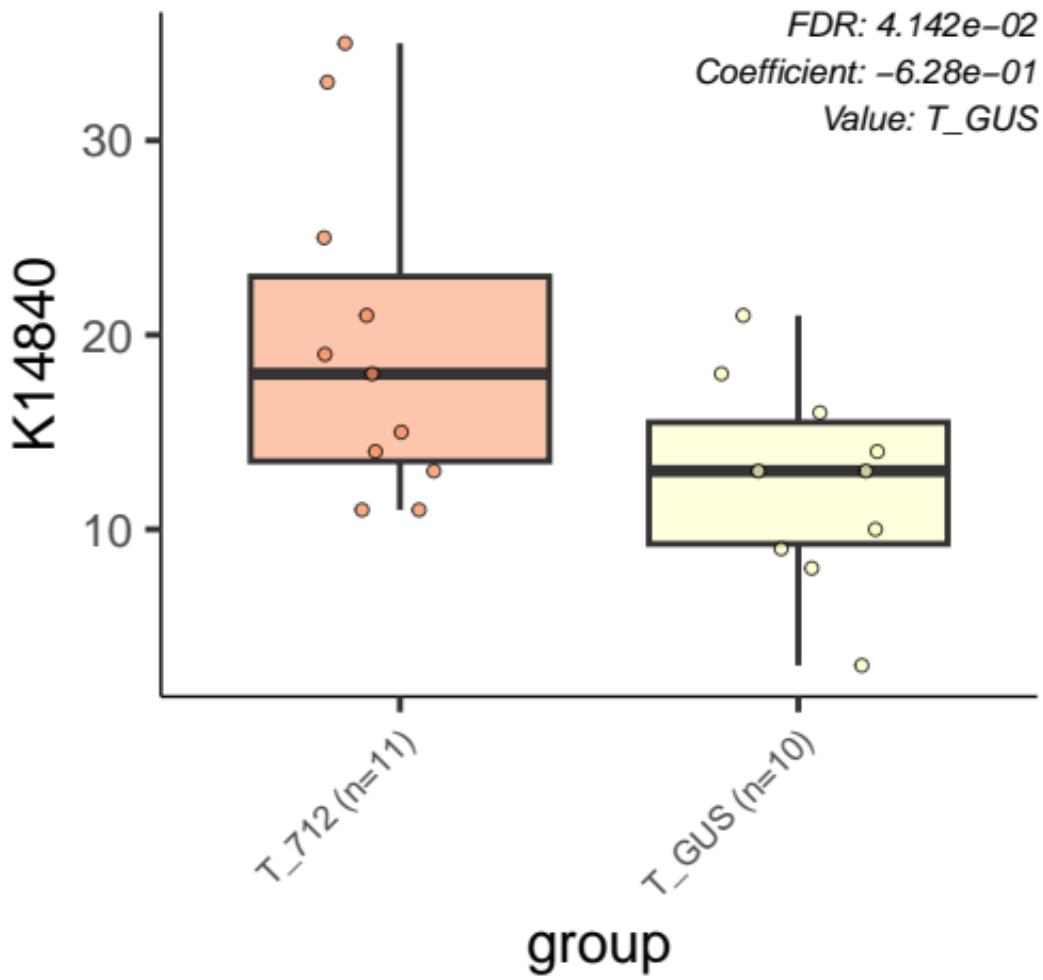


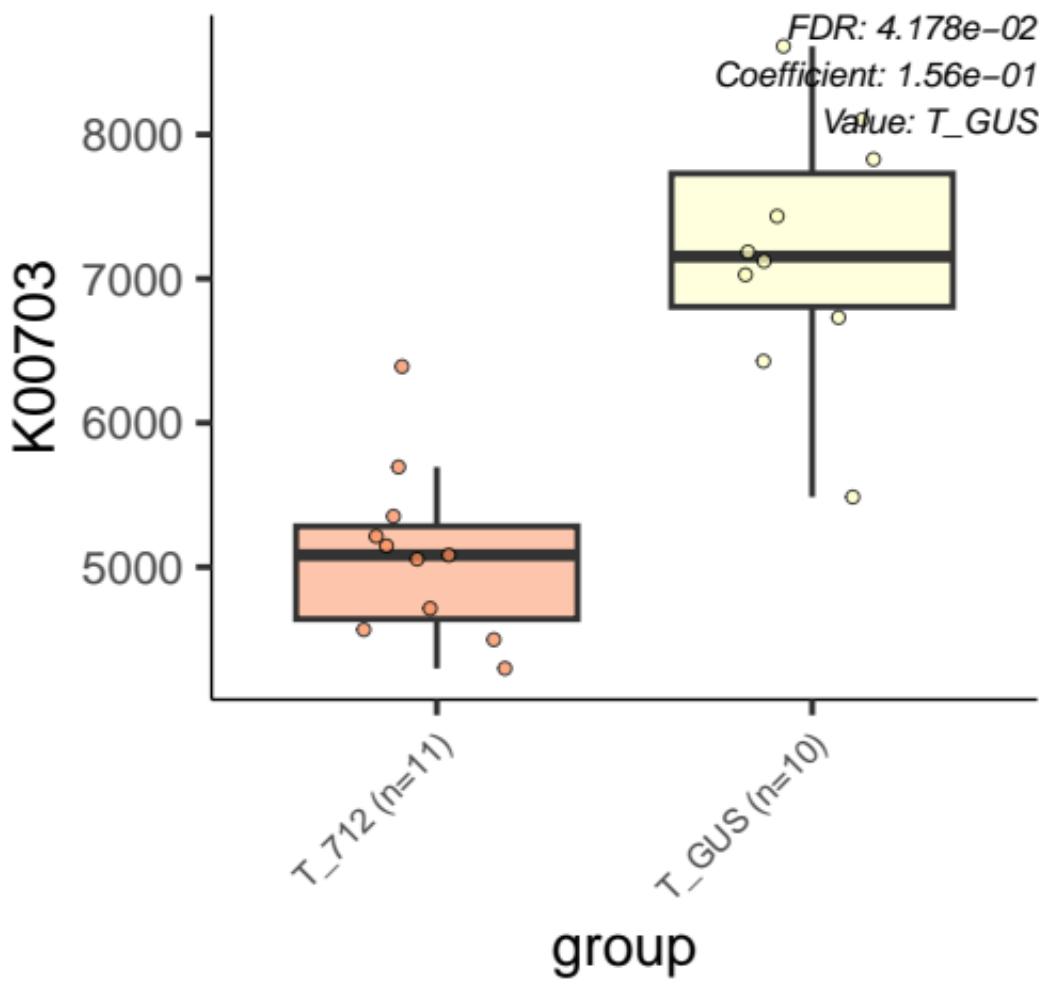


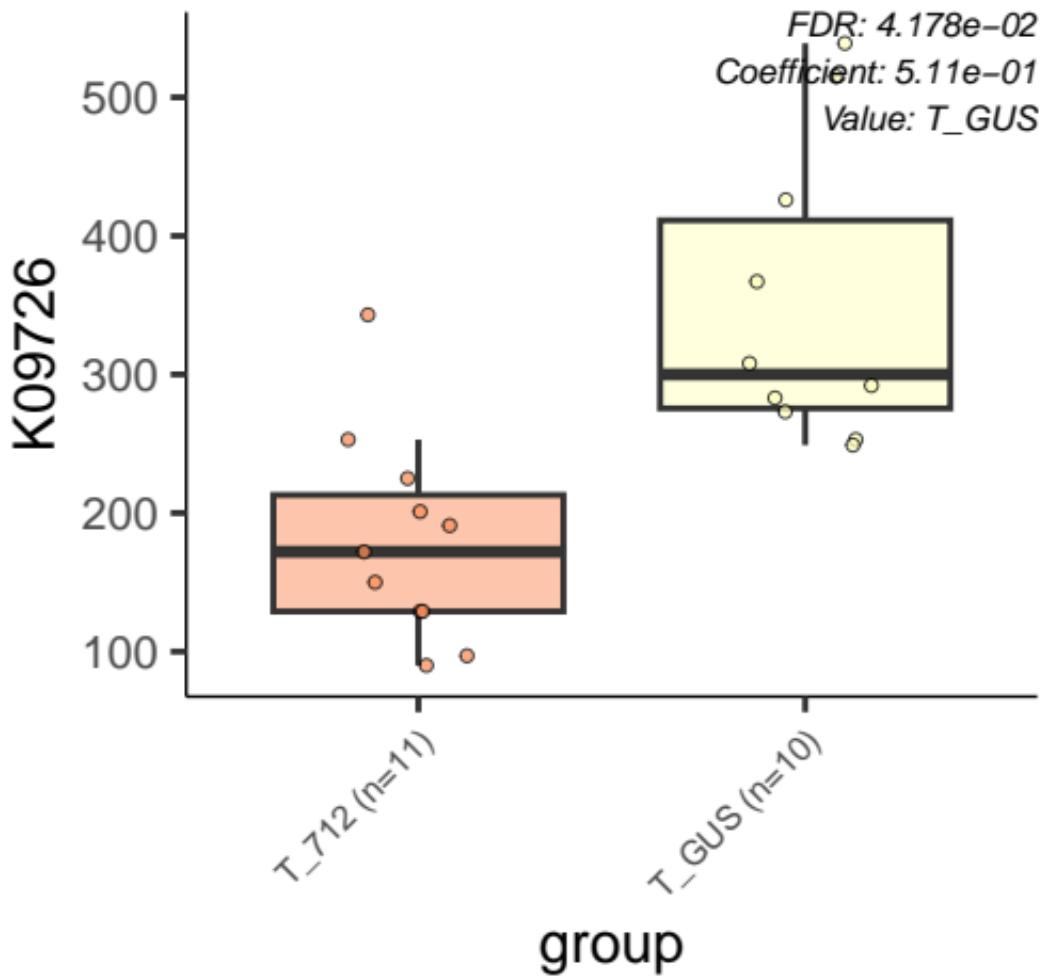


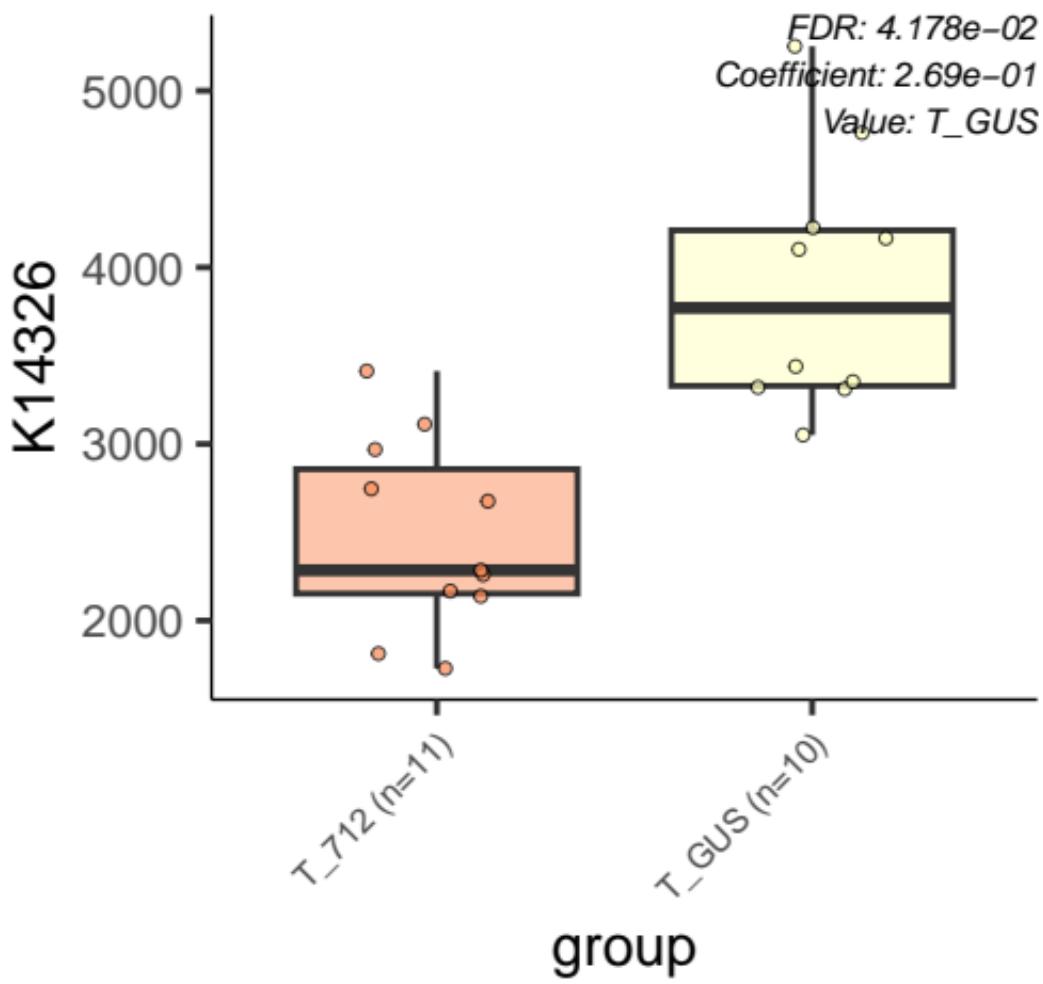












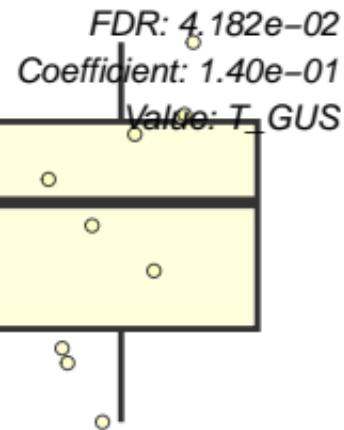
K03769

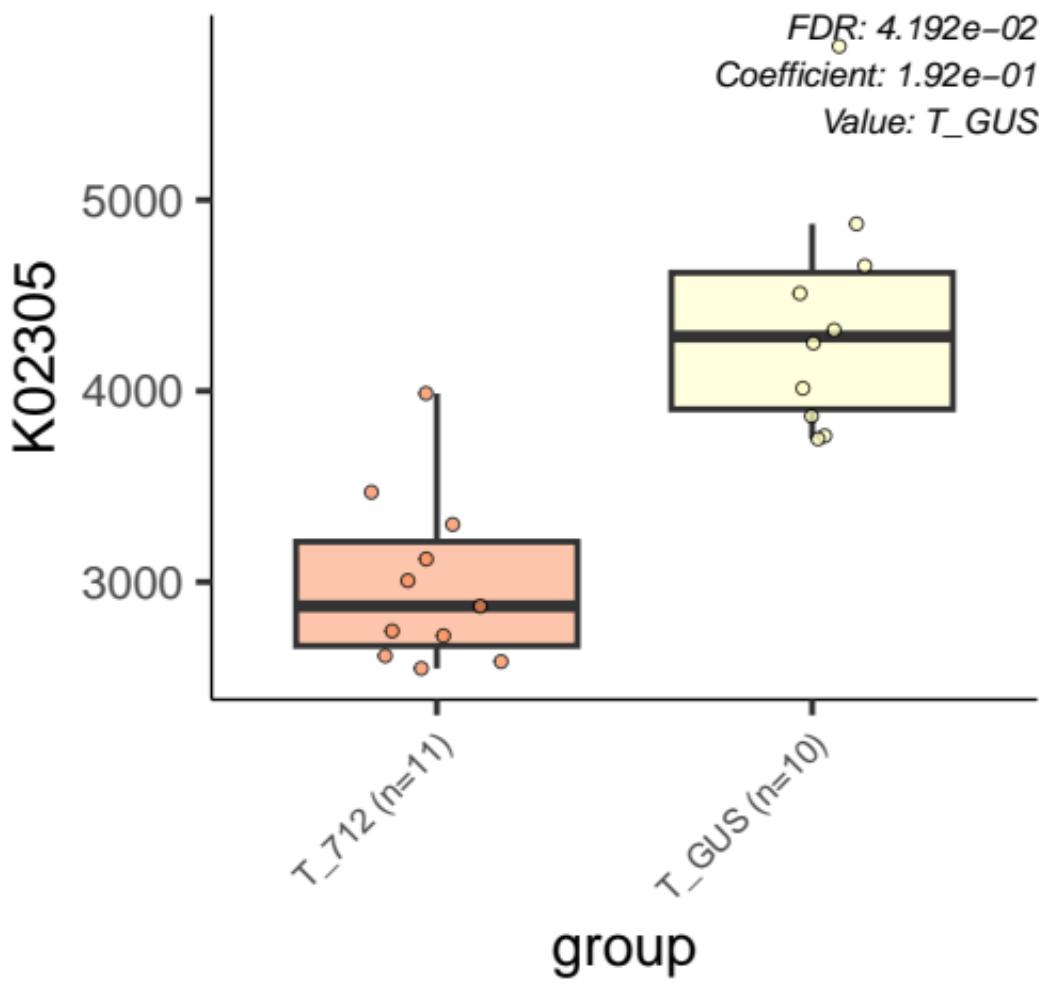
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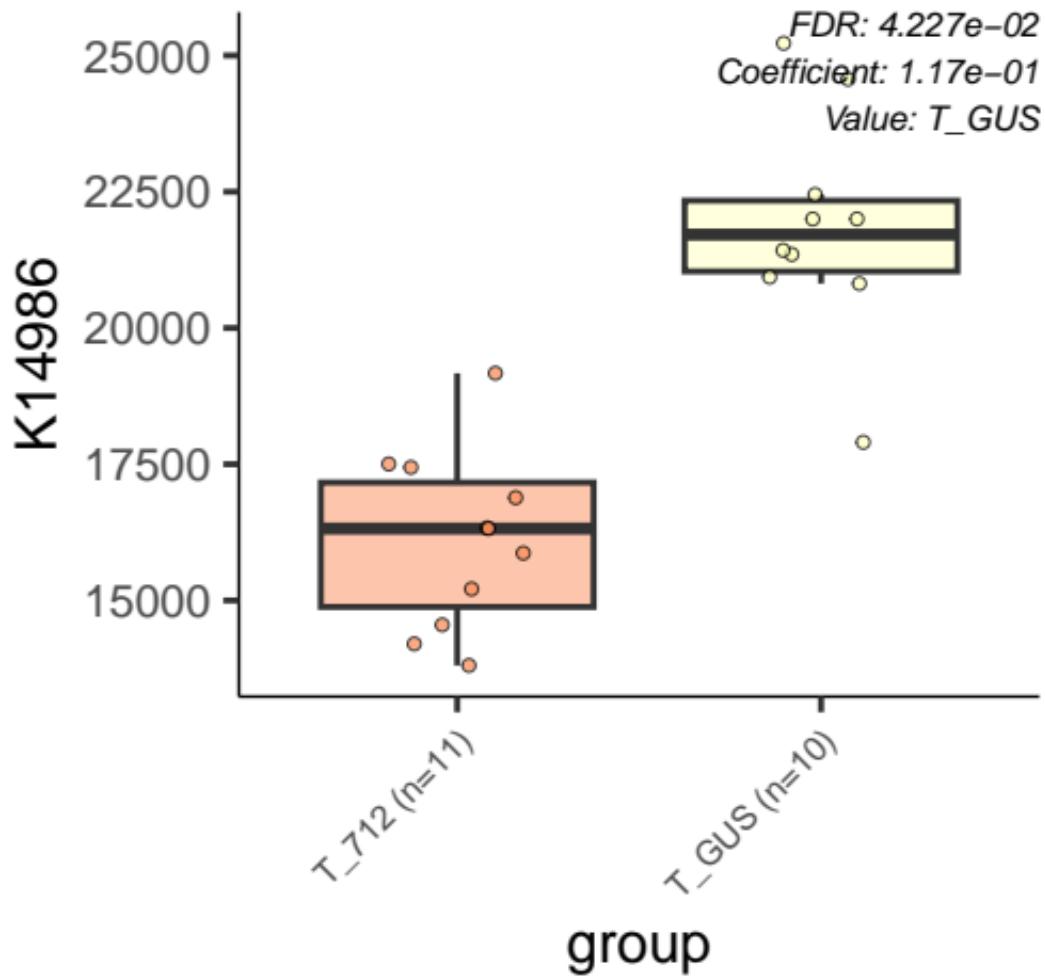
T_{-712} (n=11)

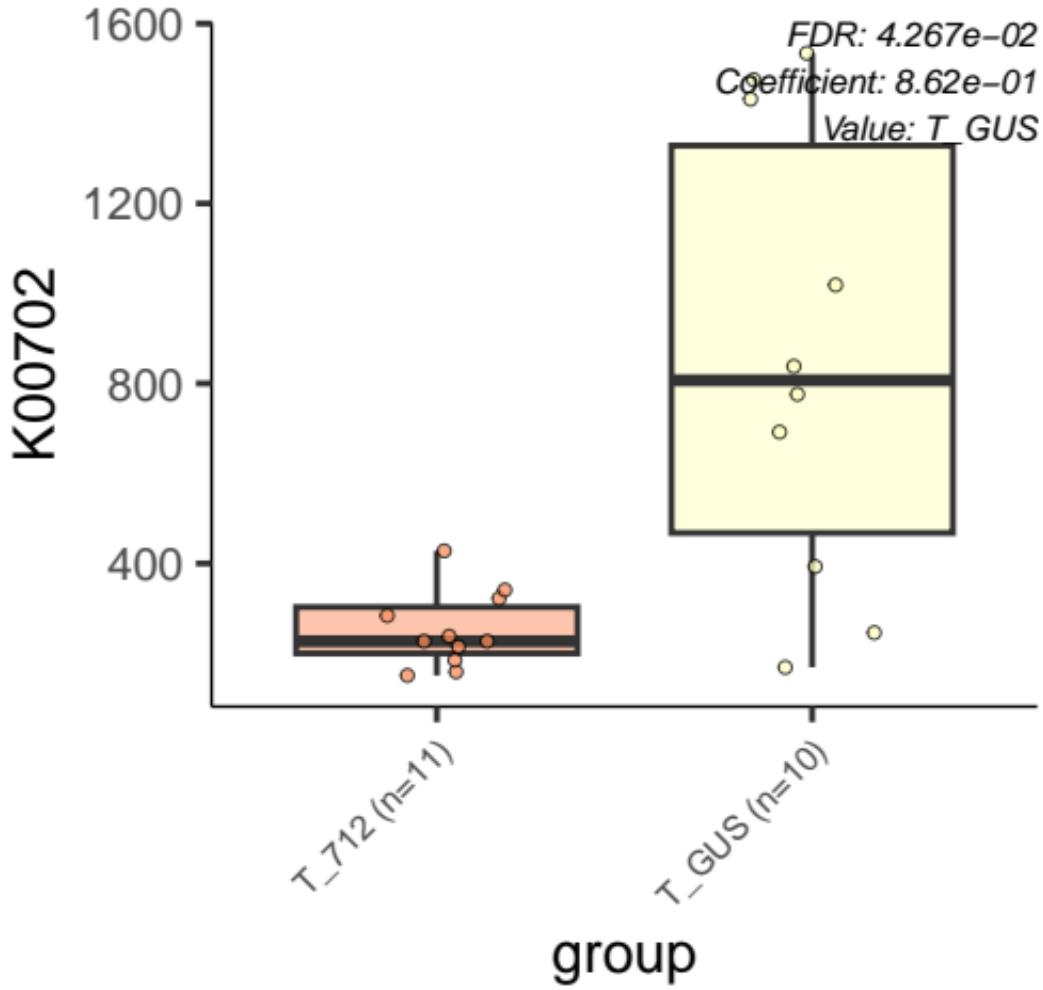
T_{-GUS} (n=10)

group

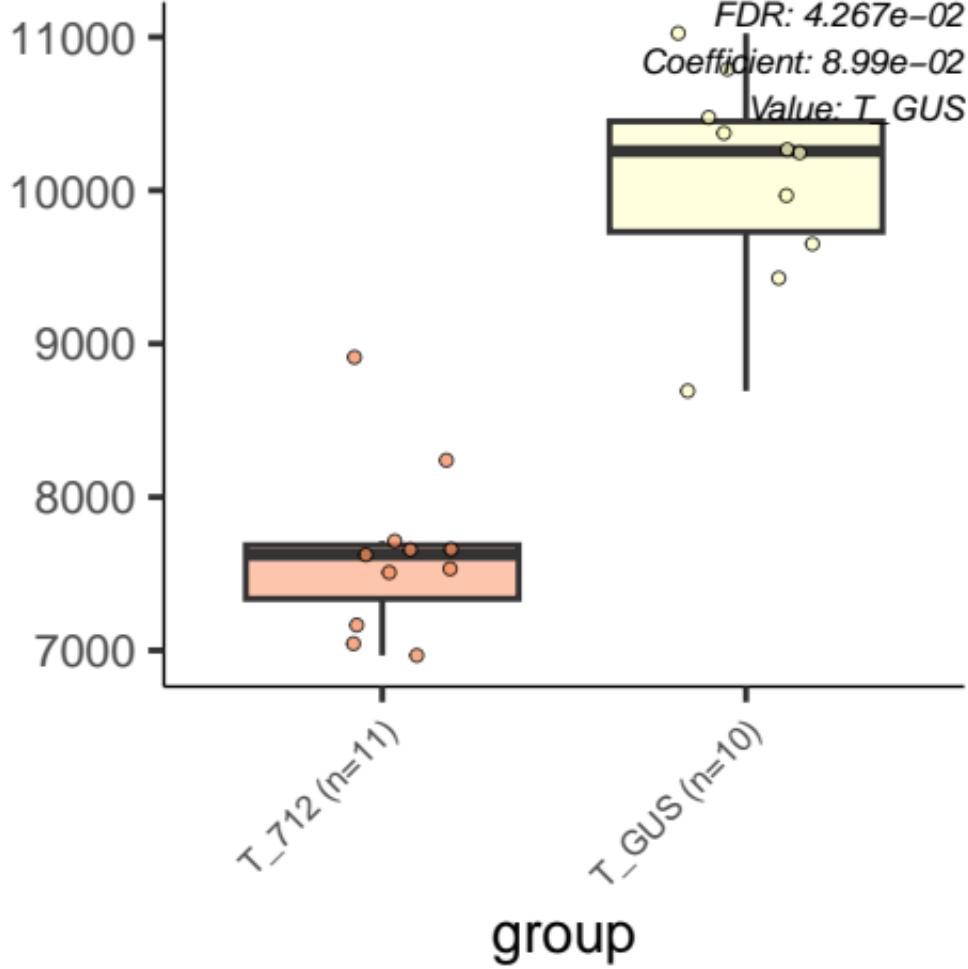


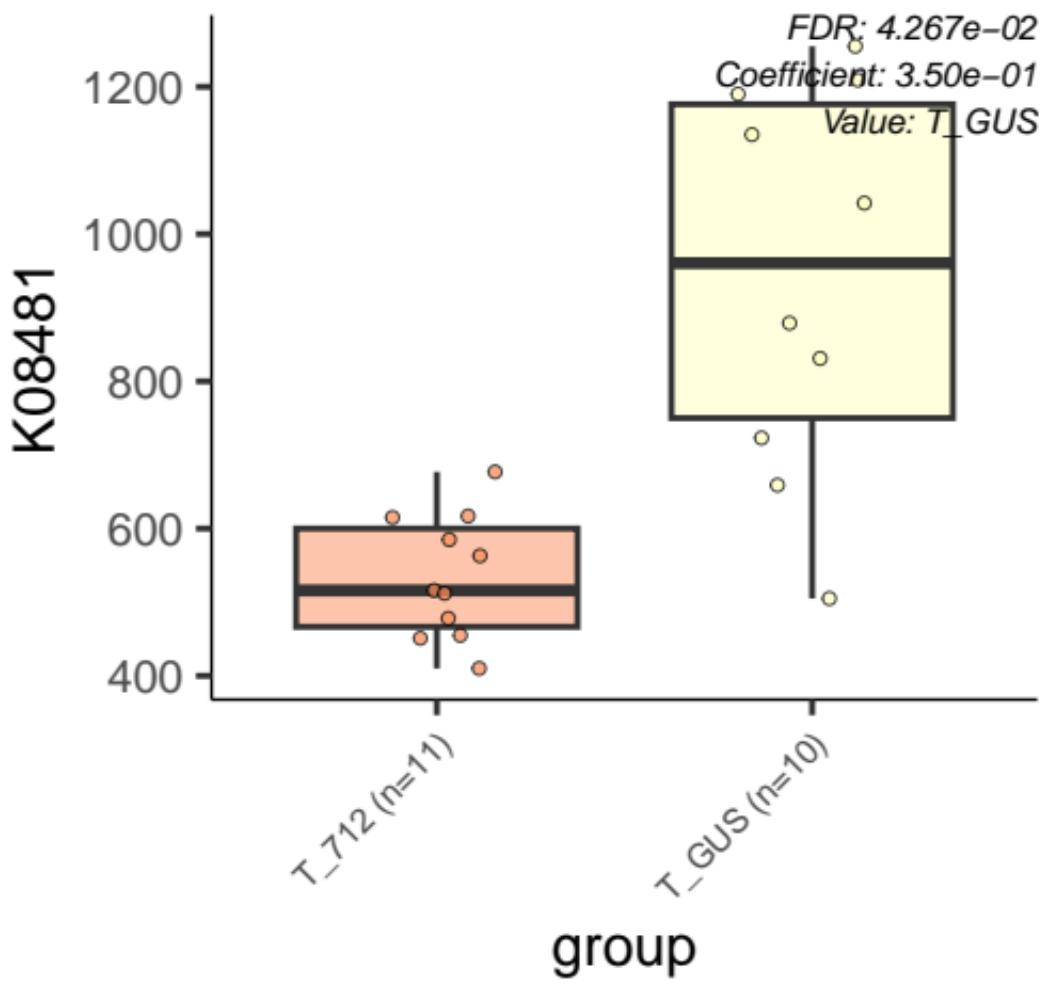


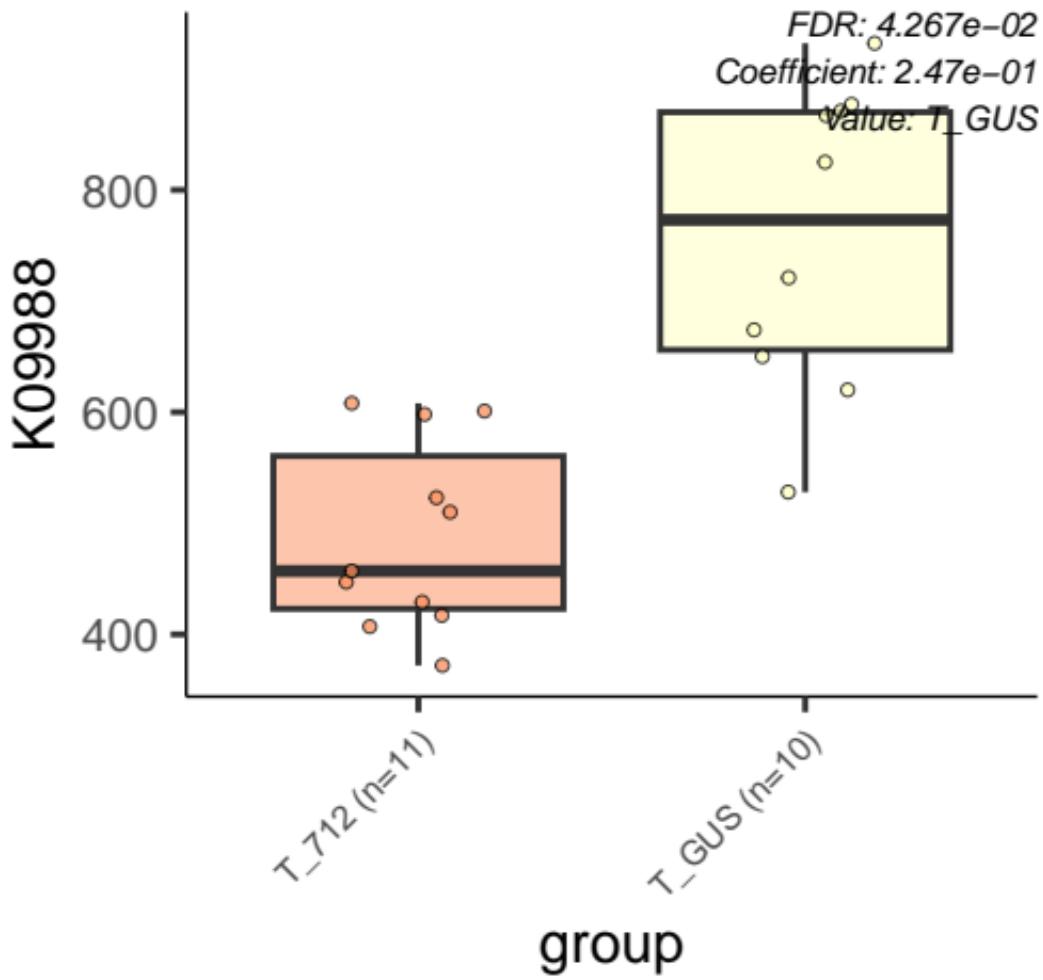


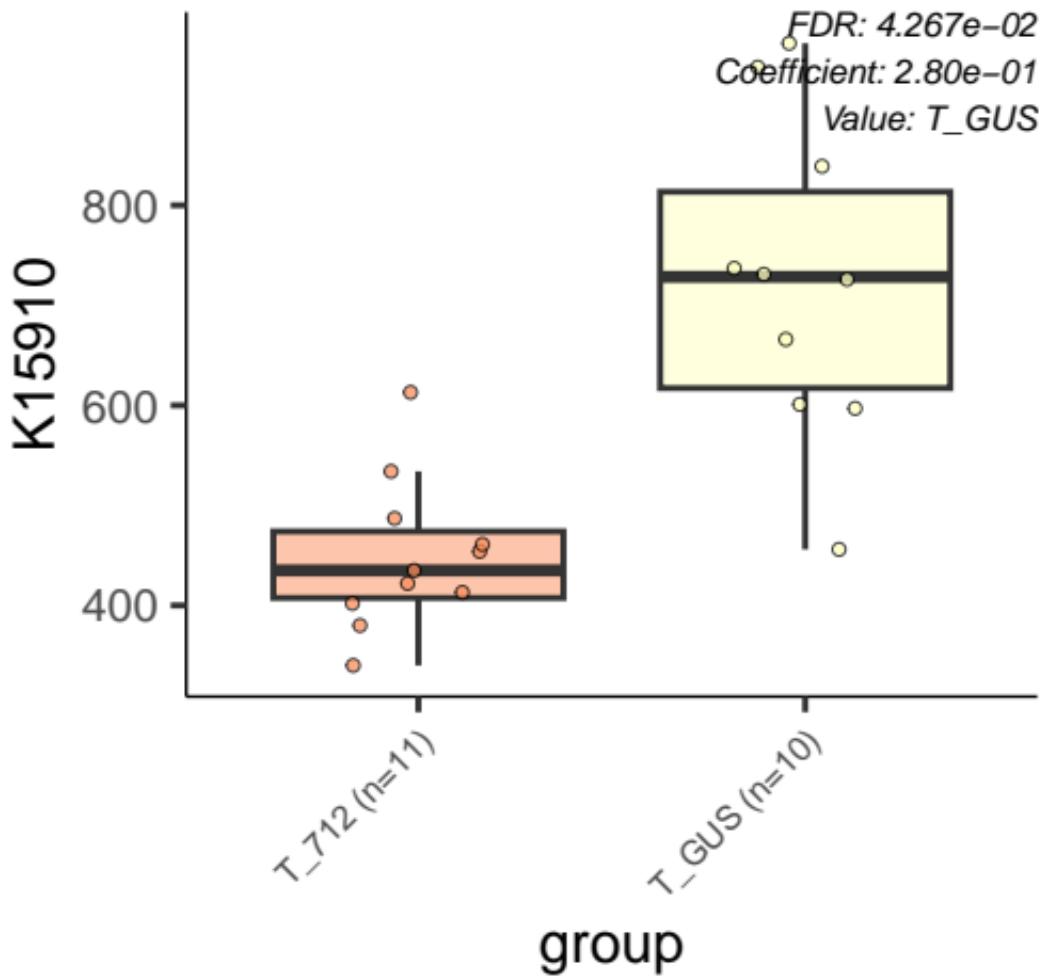


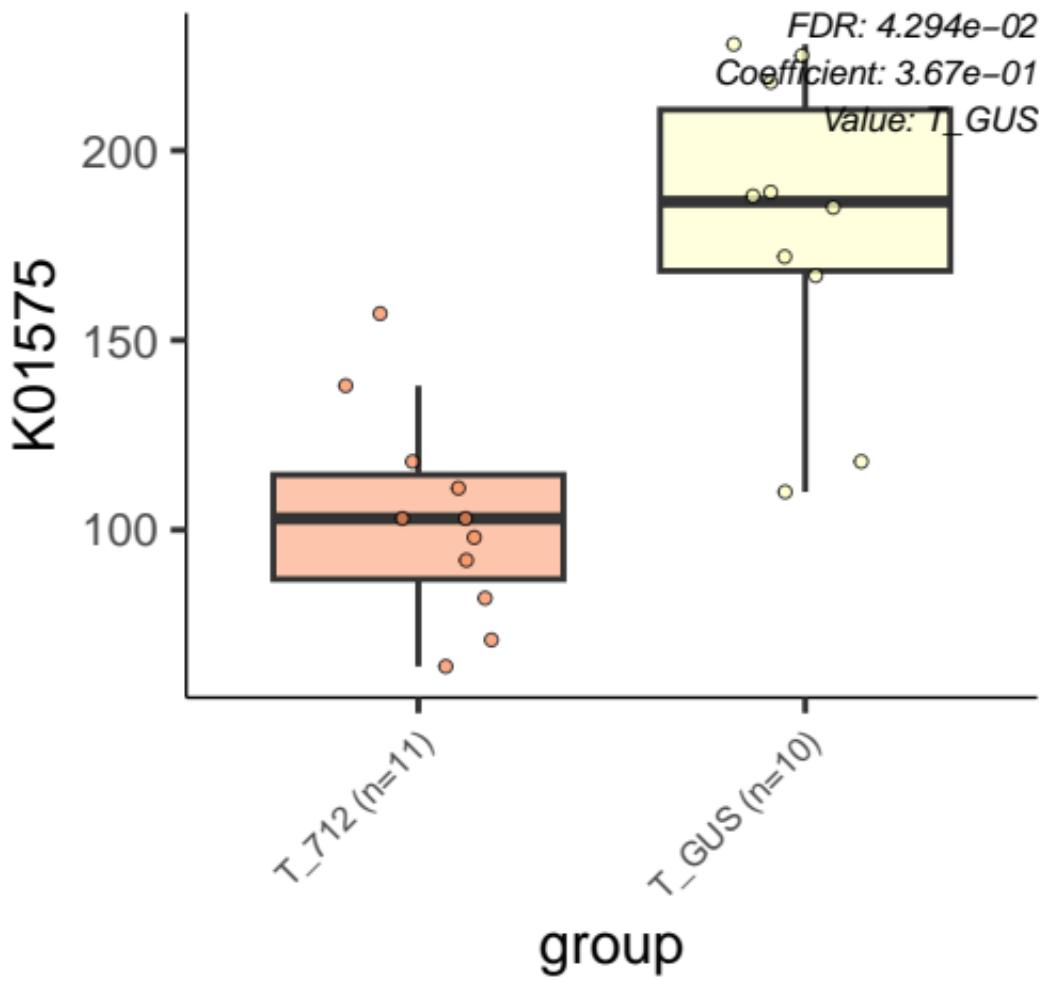
K00850

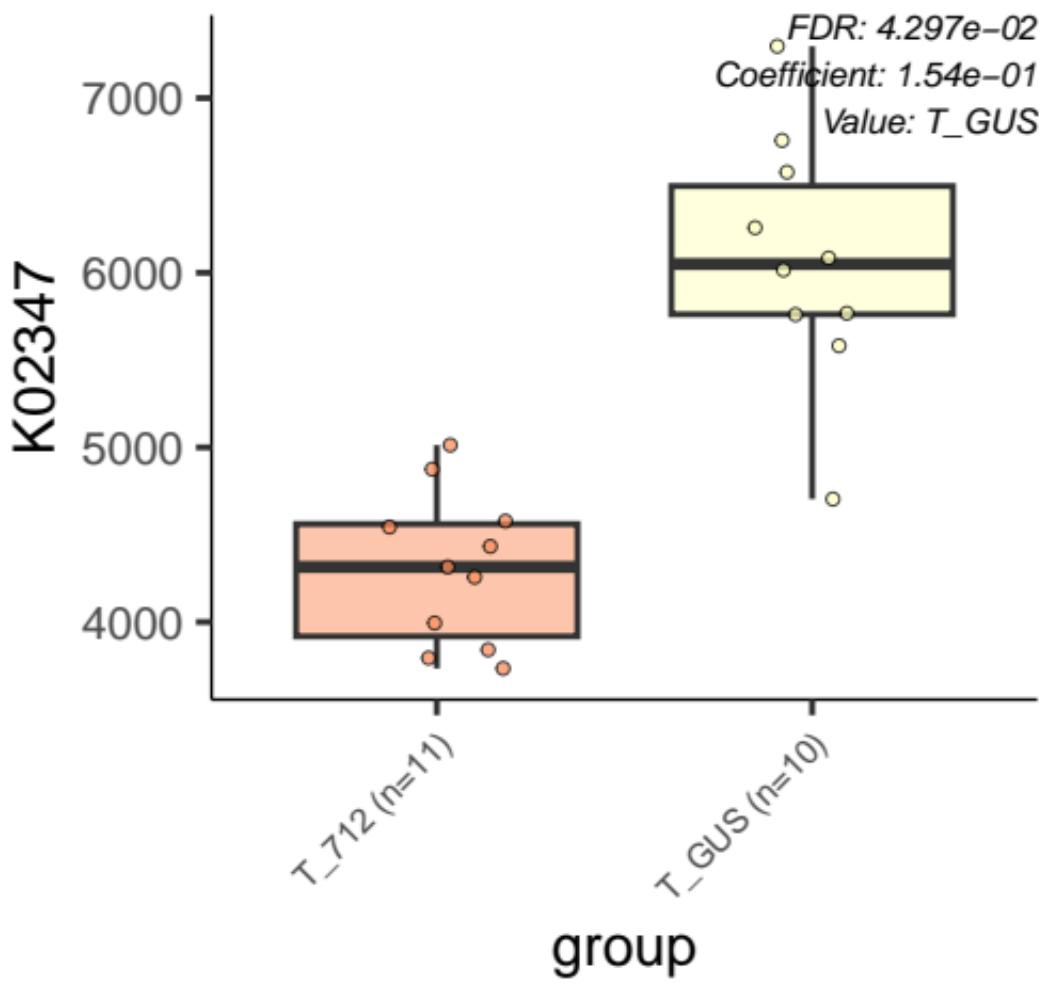


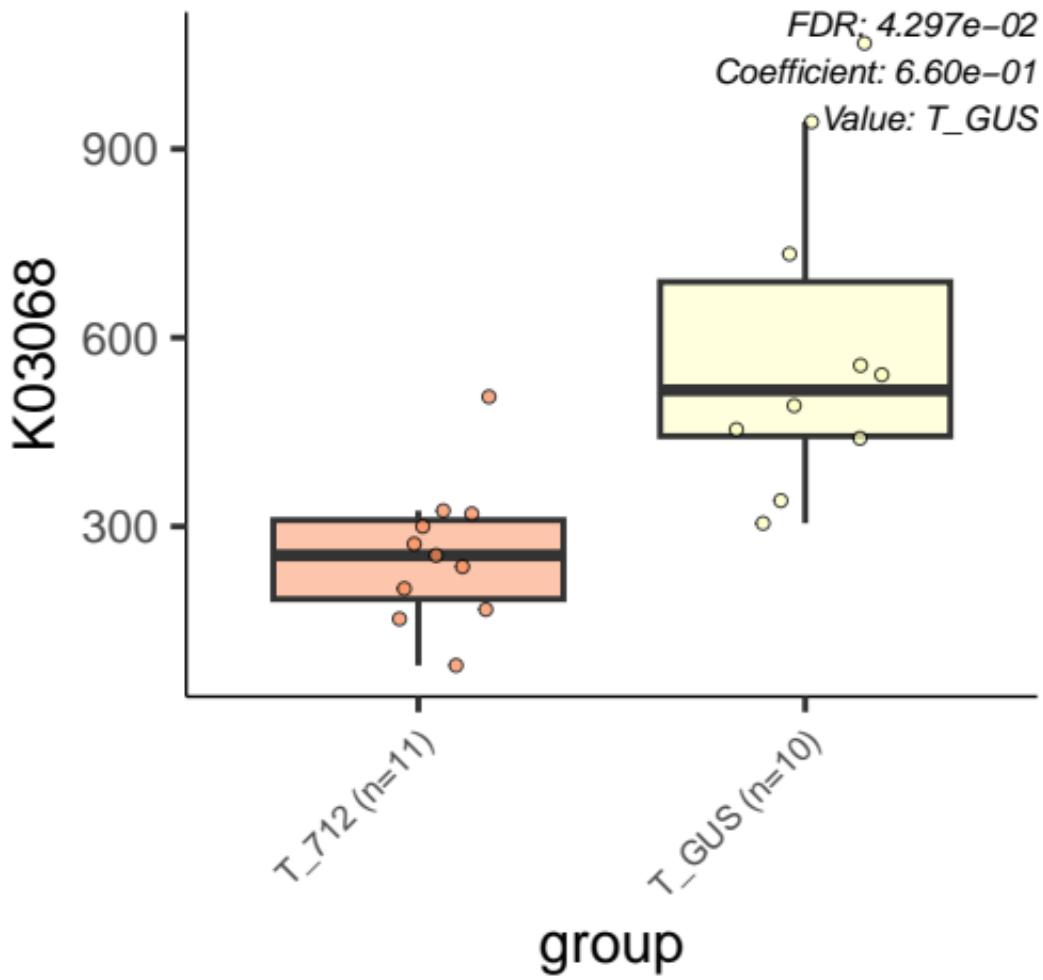












K11924

900

800

700

600

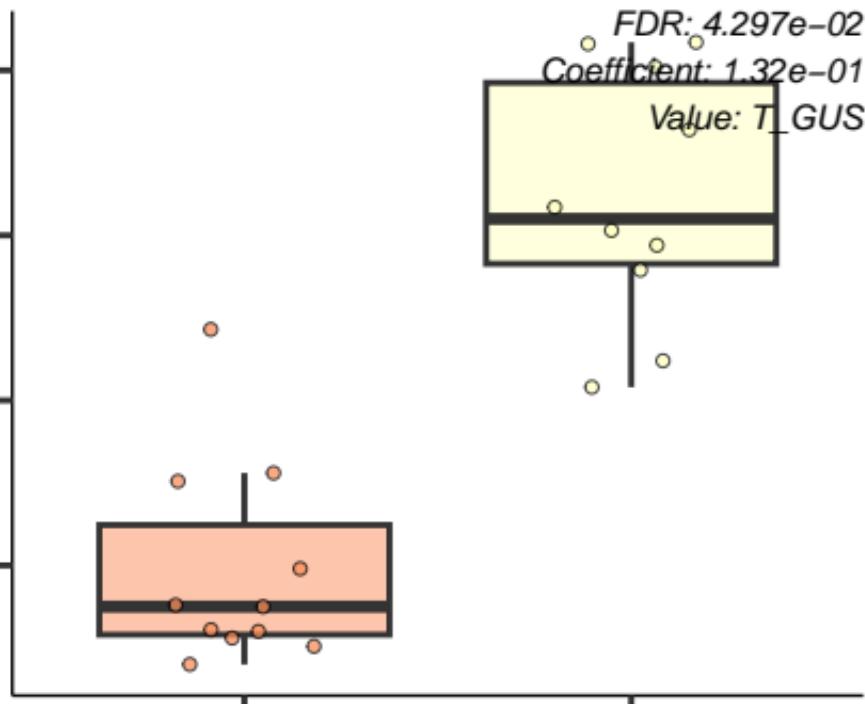
$\tau_{112}(n=11)$

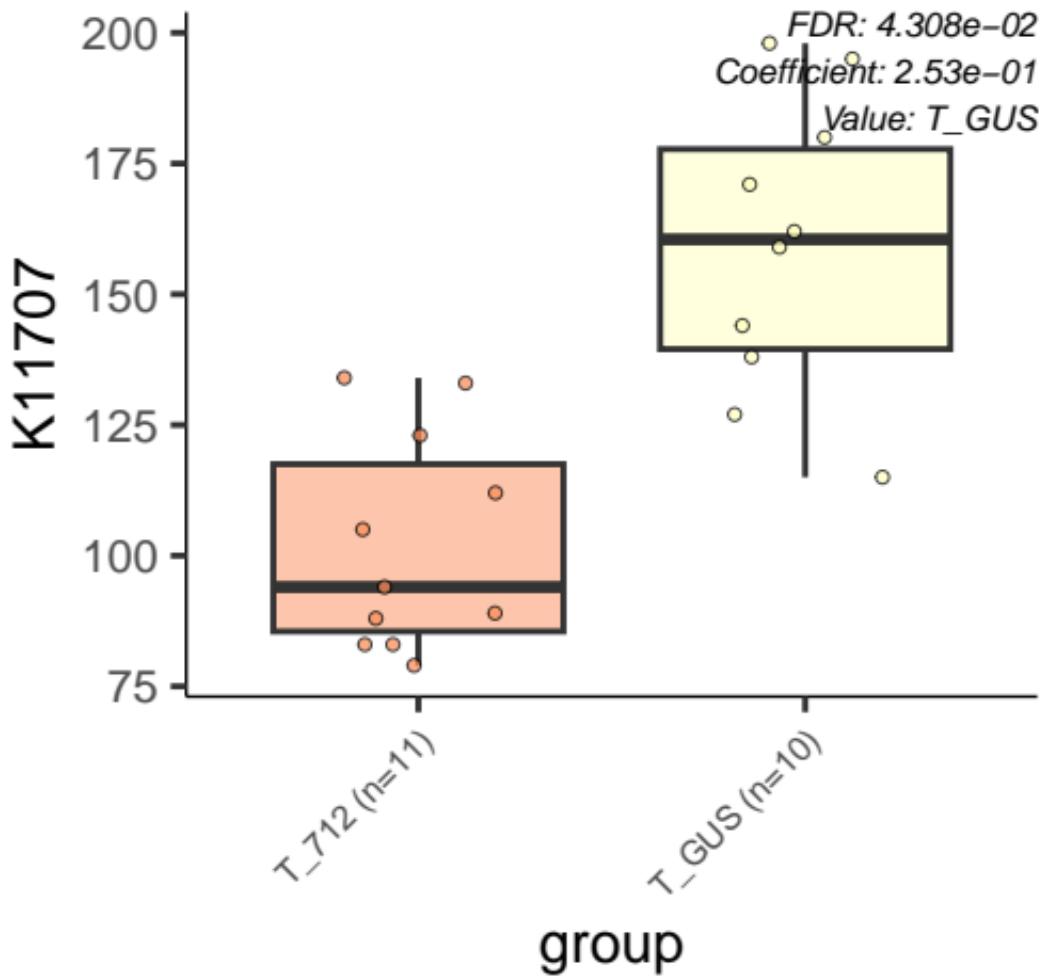
$\tau_{\text{GUS}}(n=10)$

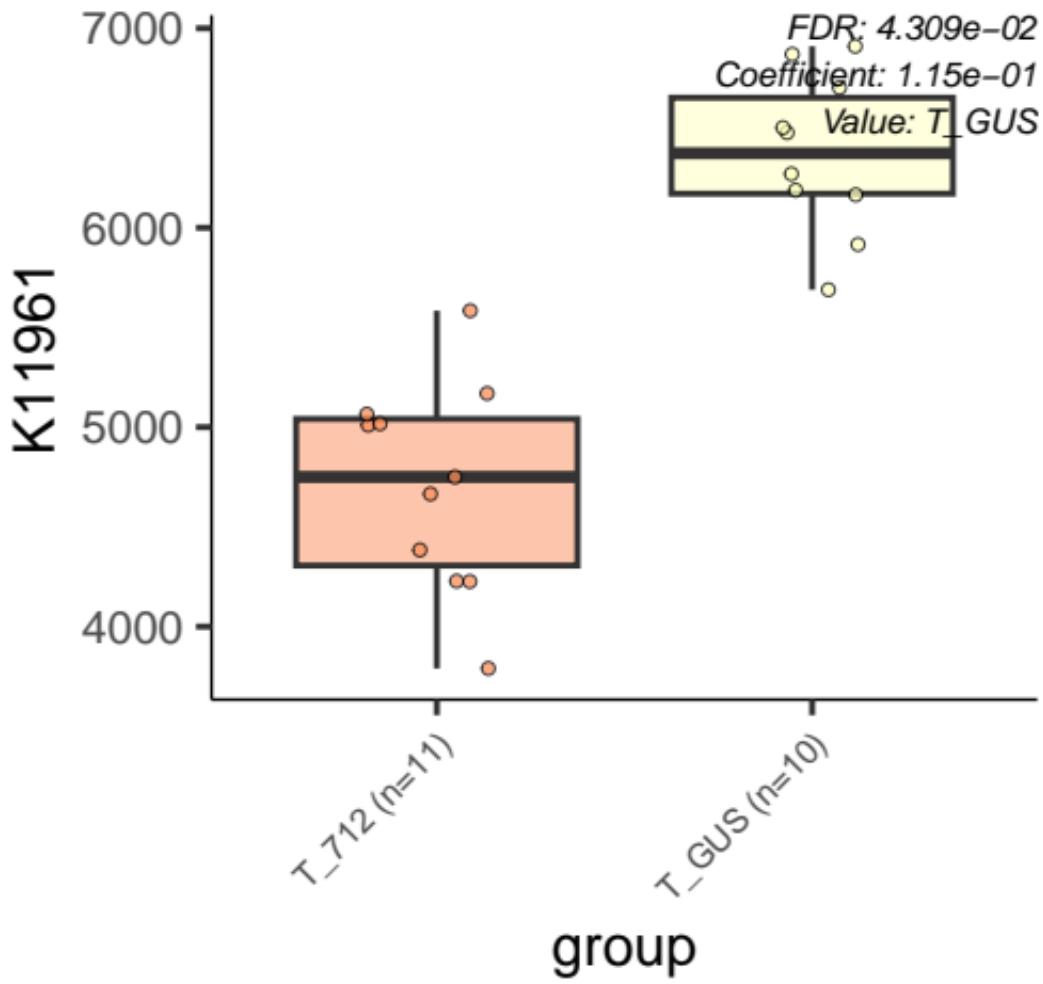
group

FDR: $4.297e-02$
Coefficient: $1.32e-01$

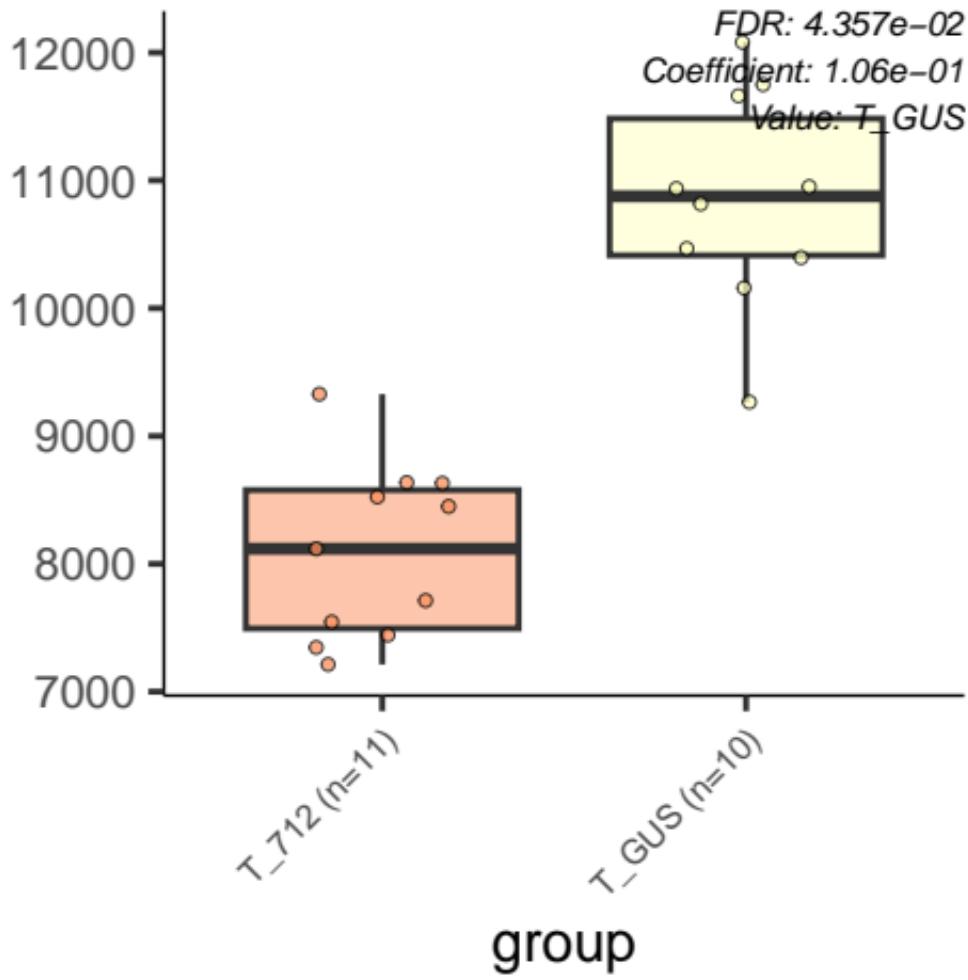
Value: T_{GUS}







K00208



K00784

11000

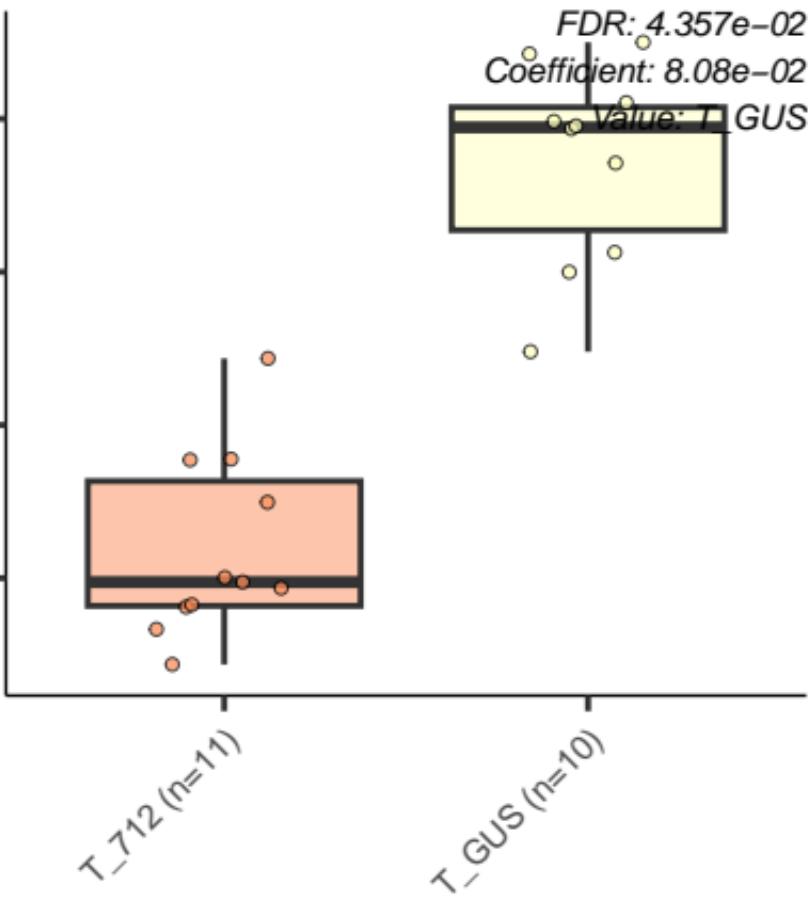
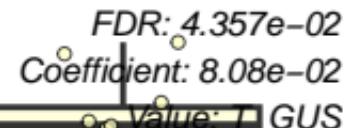
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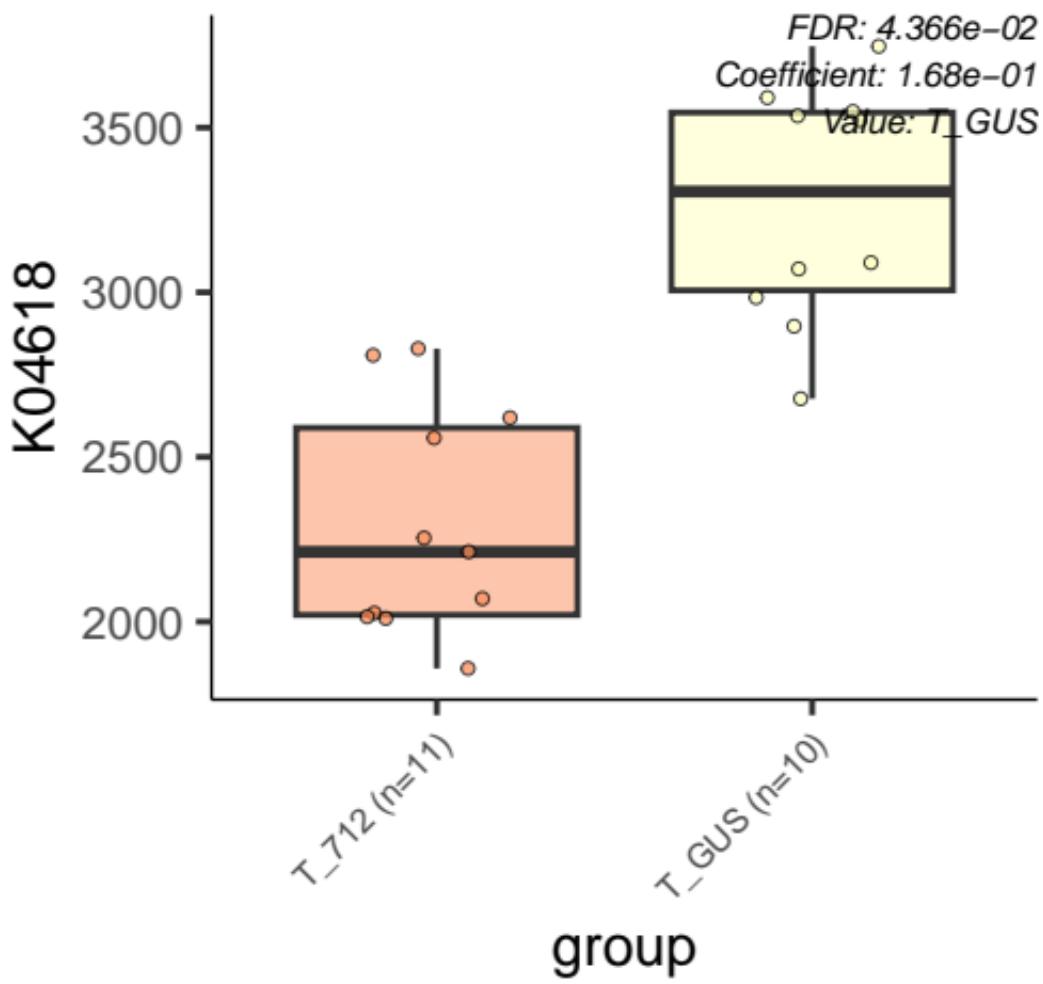
9000

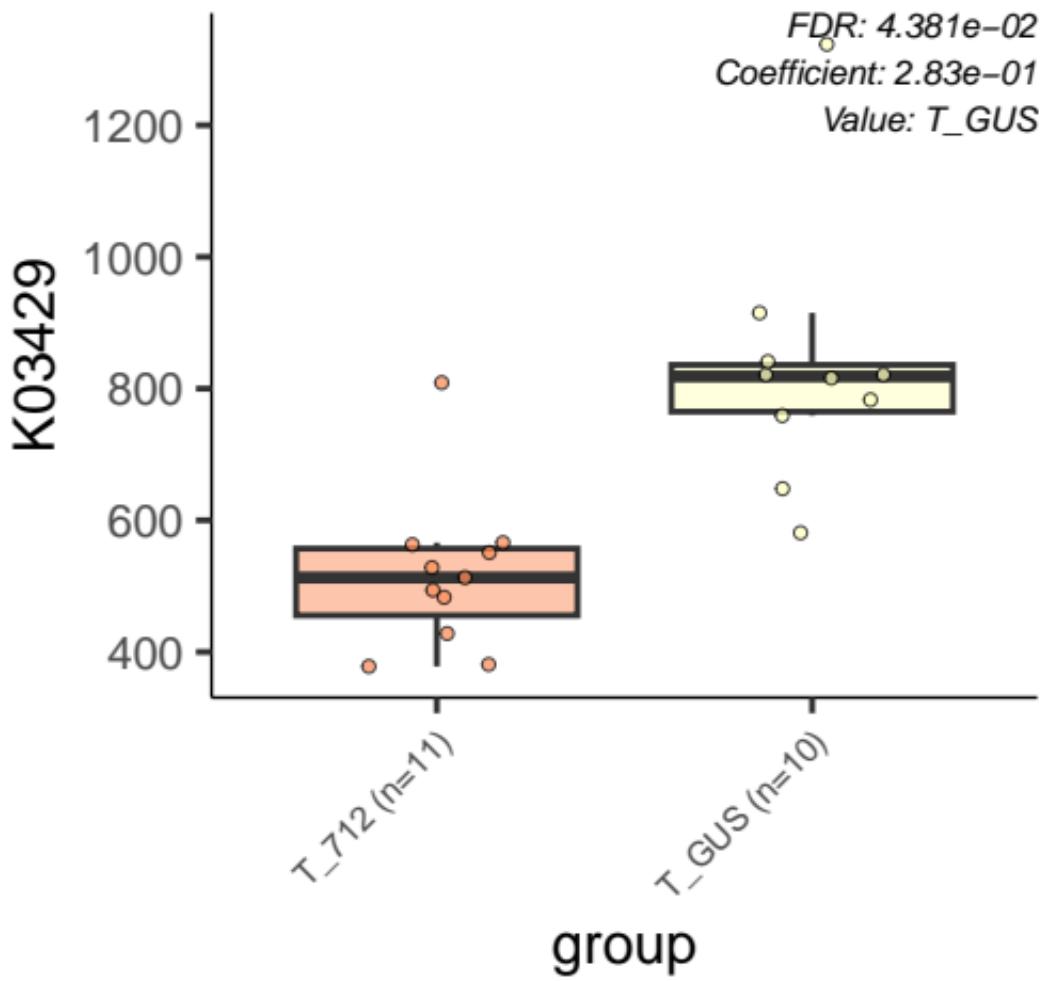
8000

T_712 (n=11)

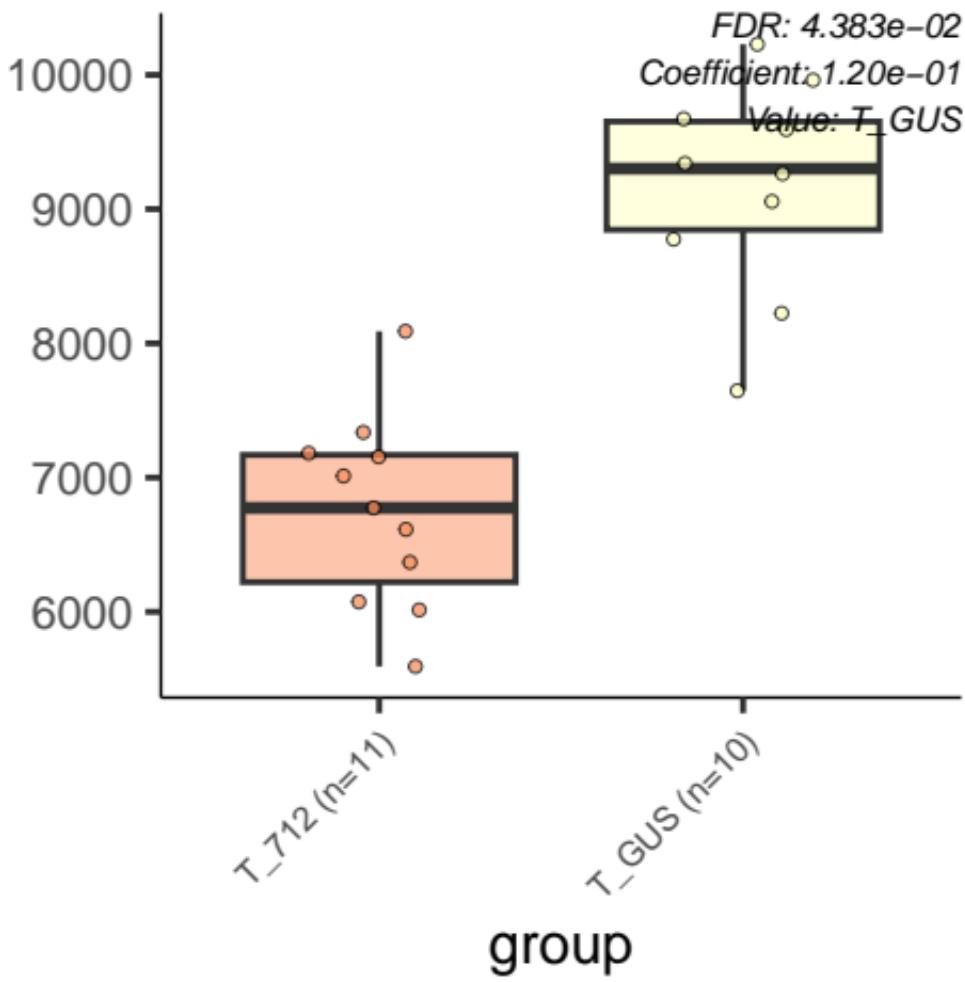
group

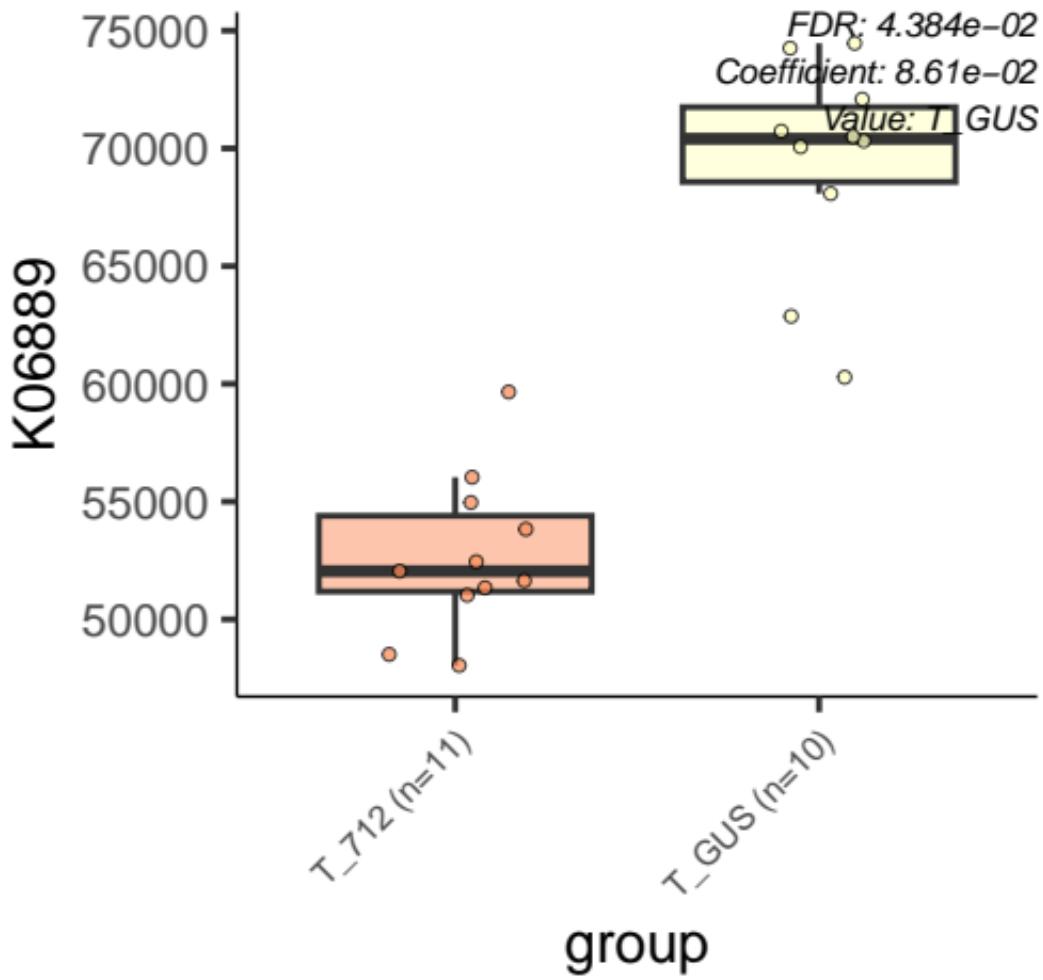


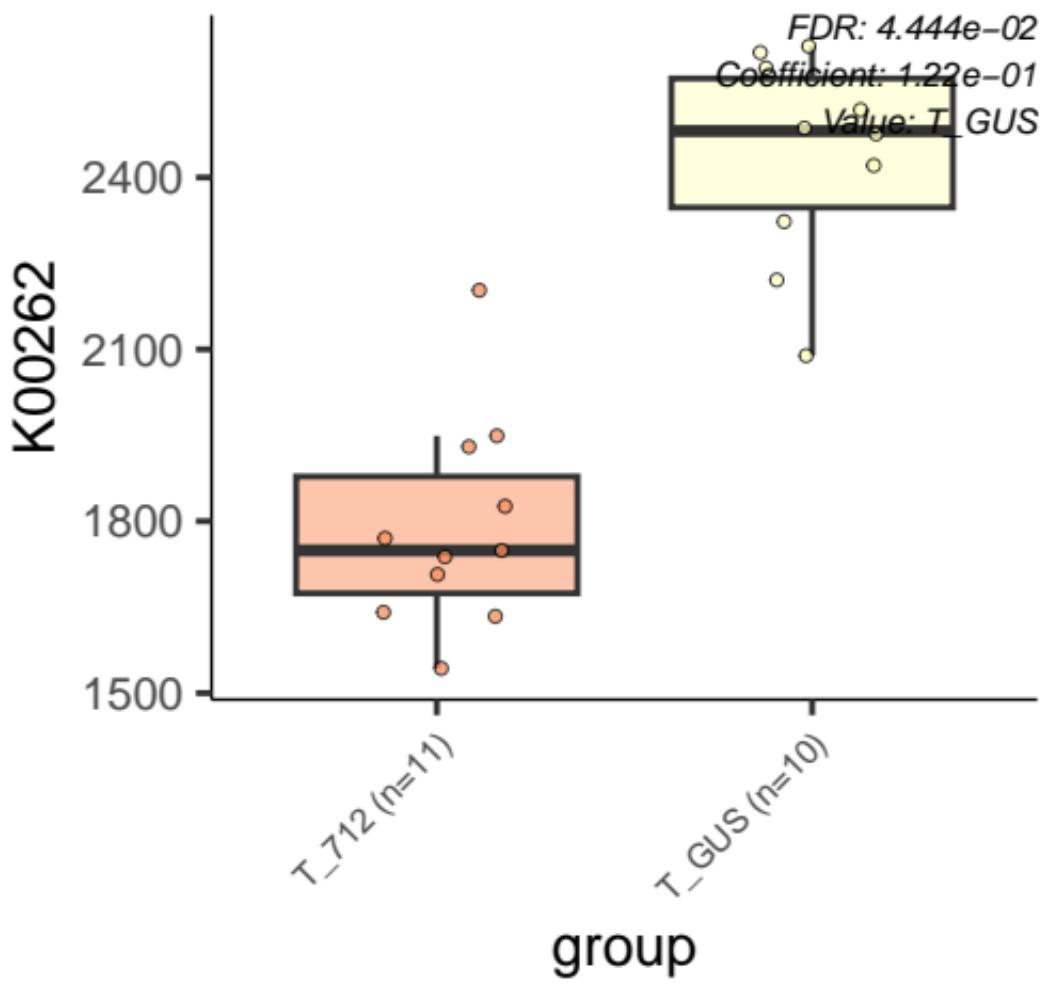


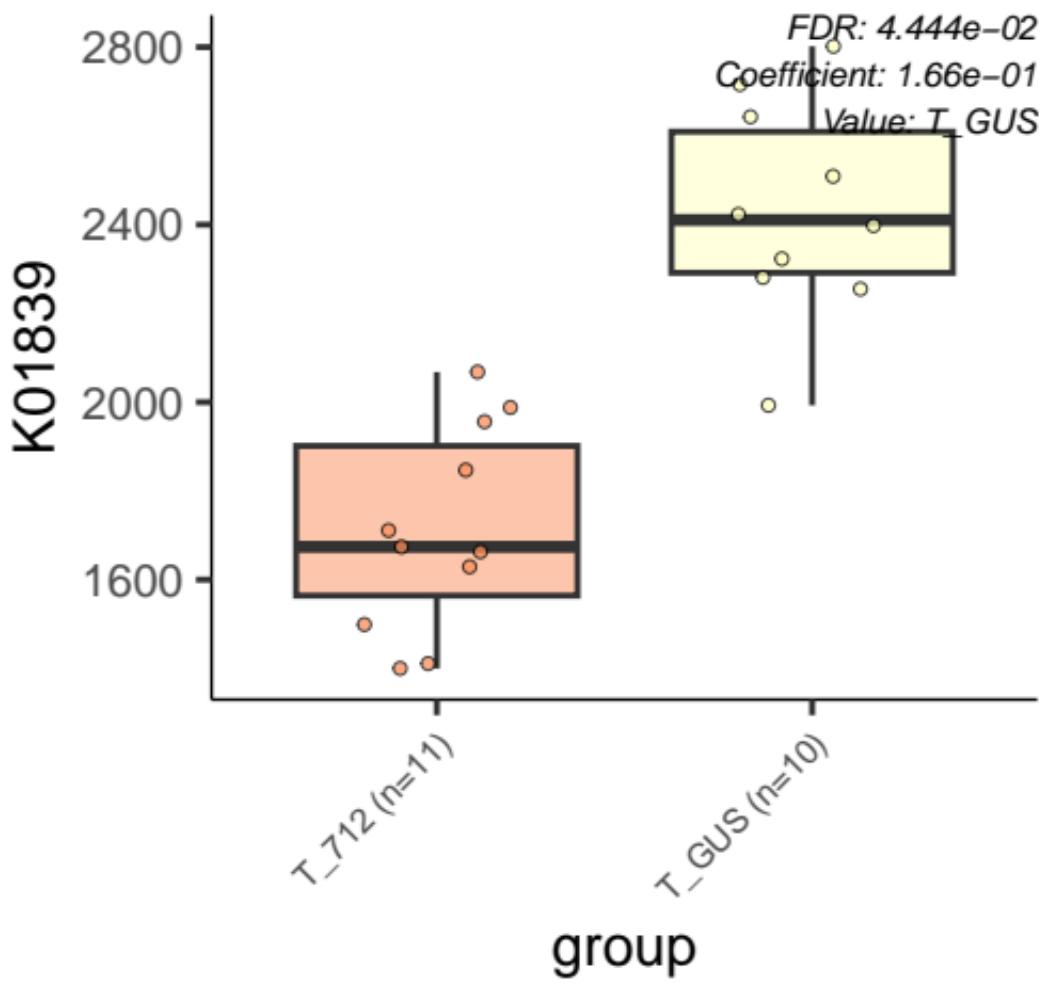


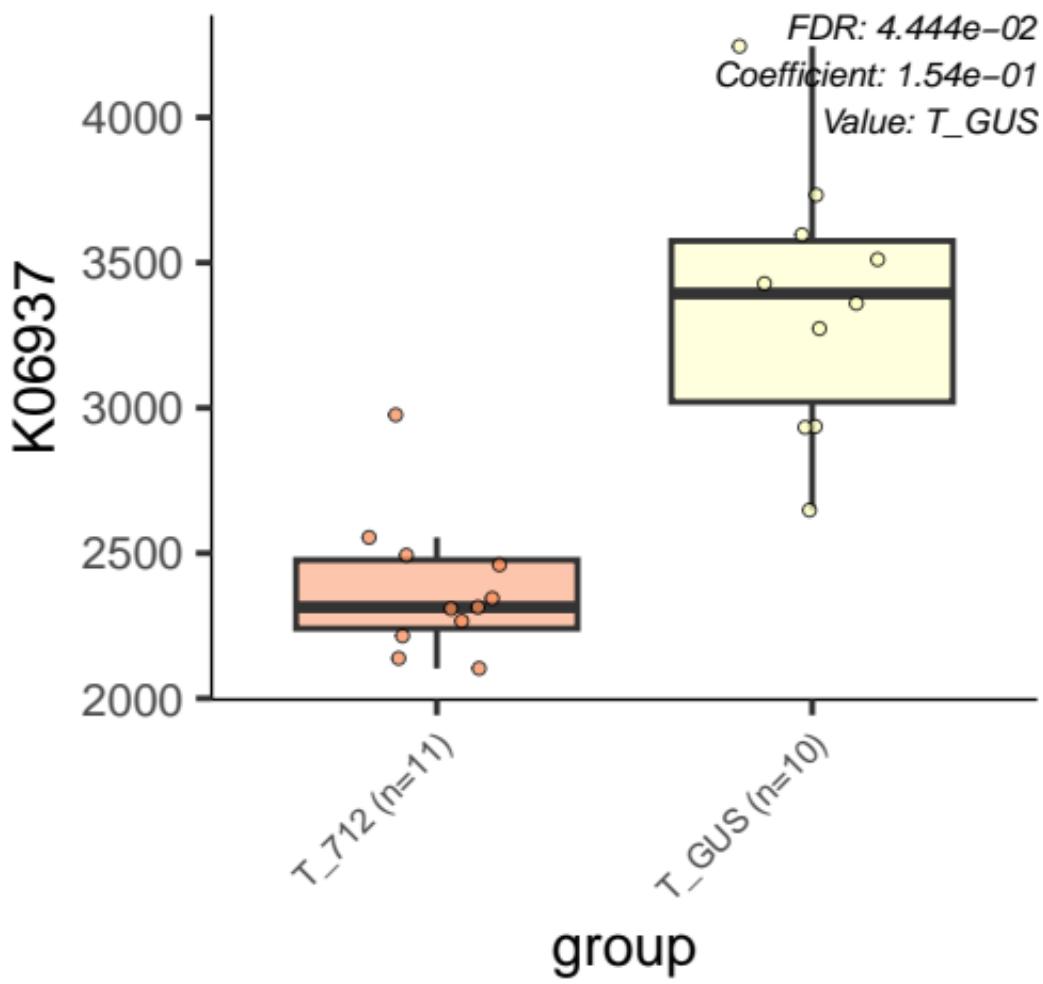
K00705

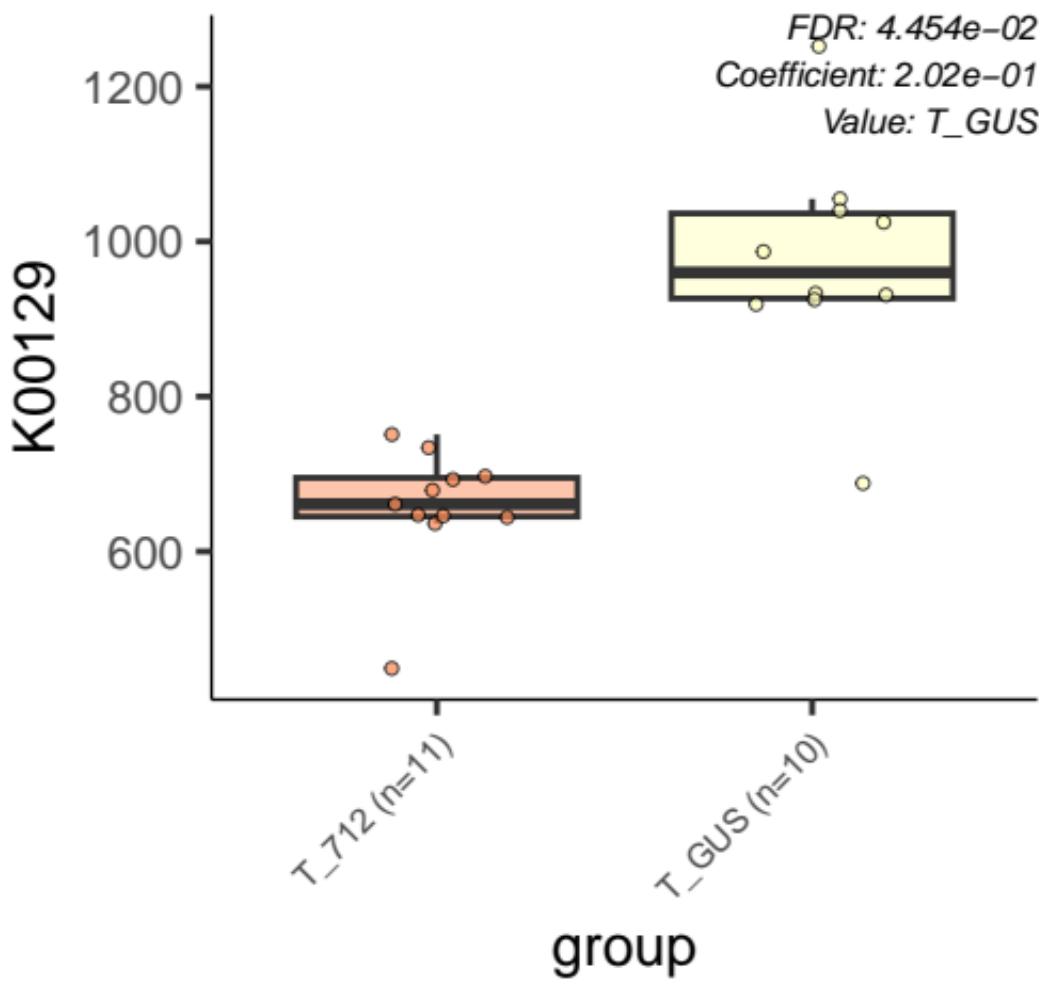


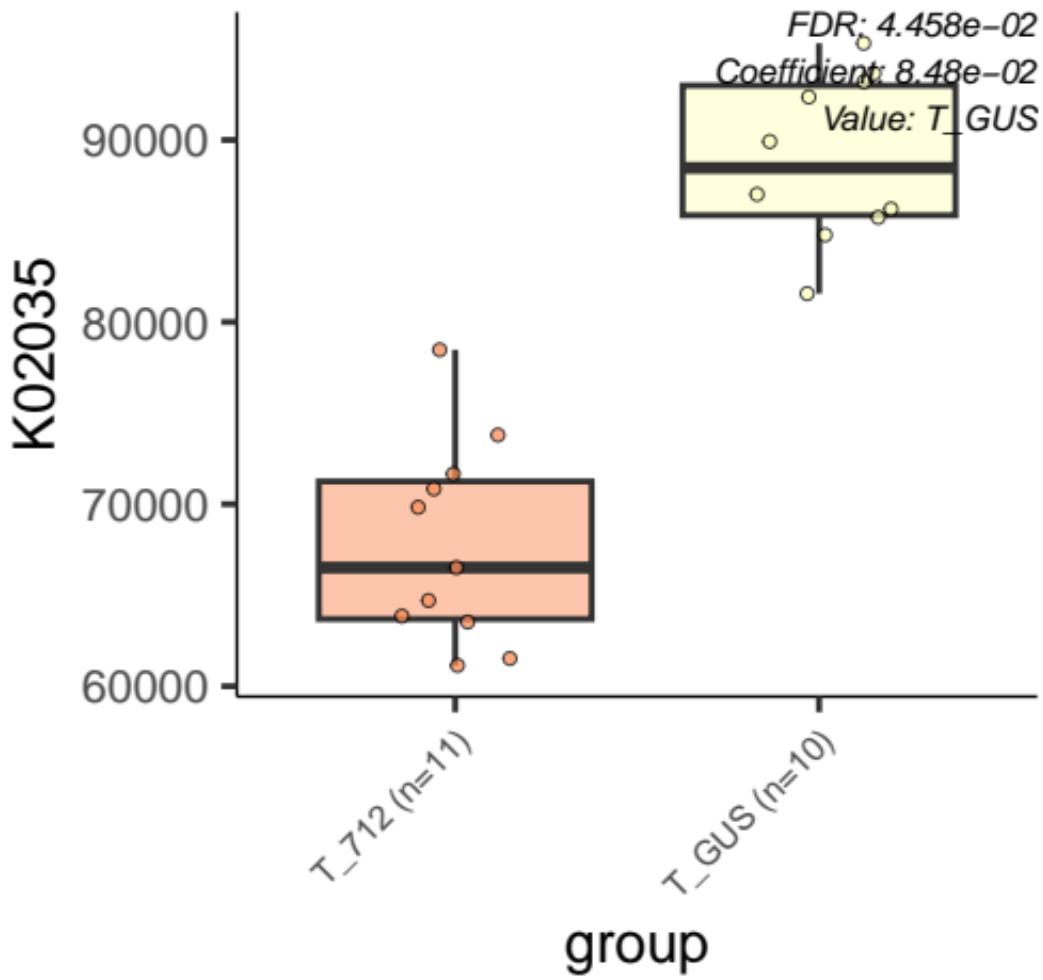




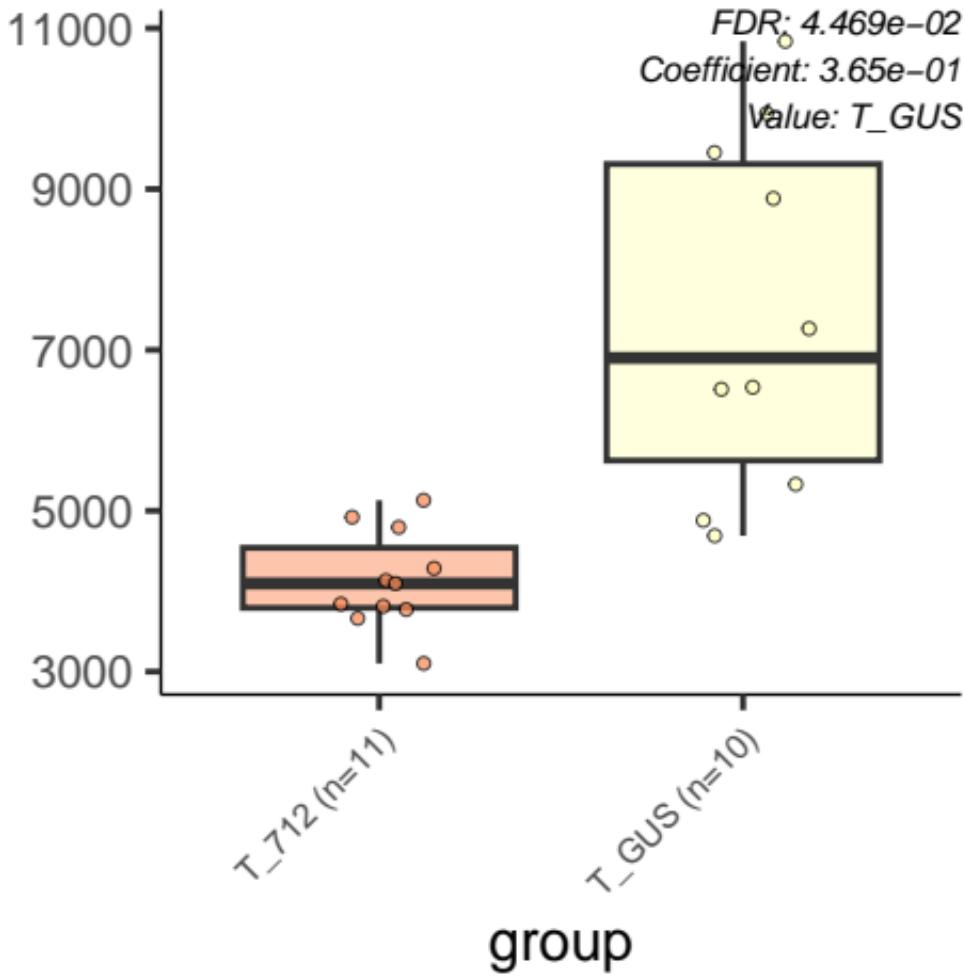


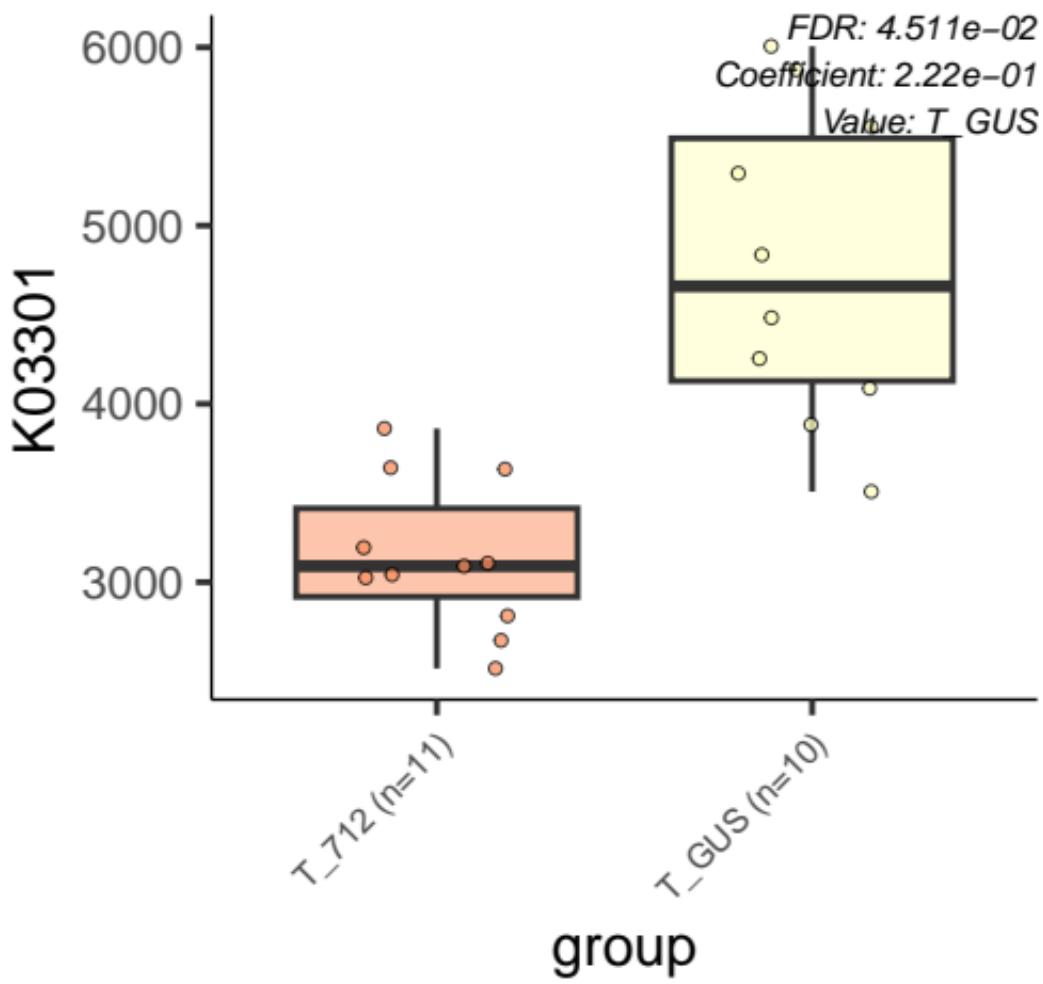


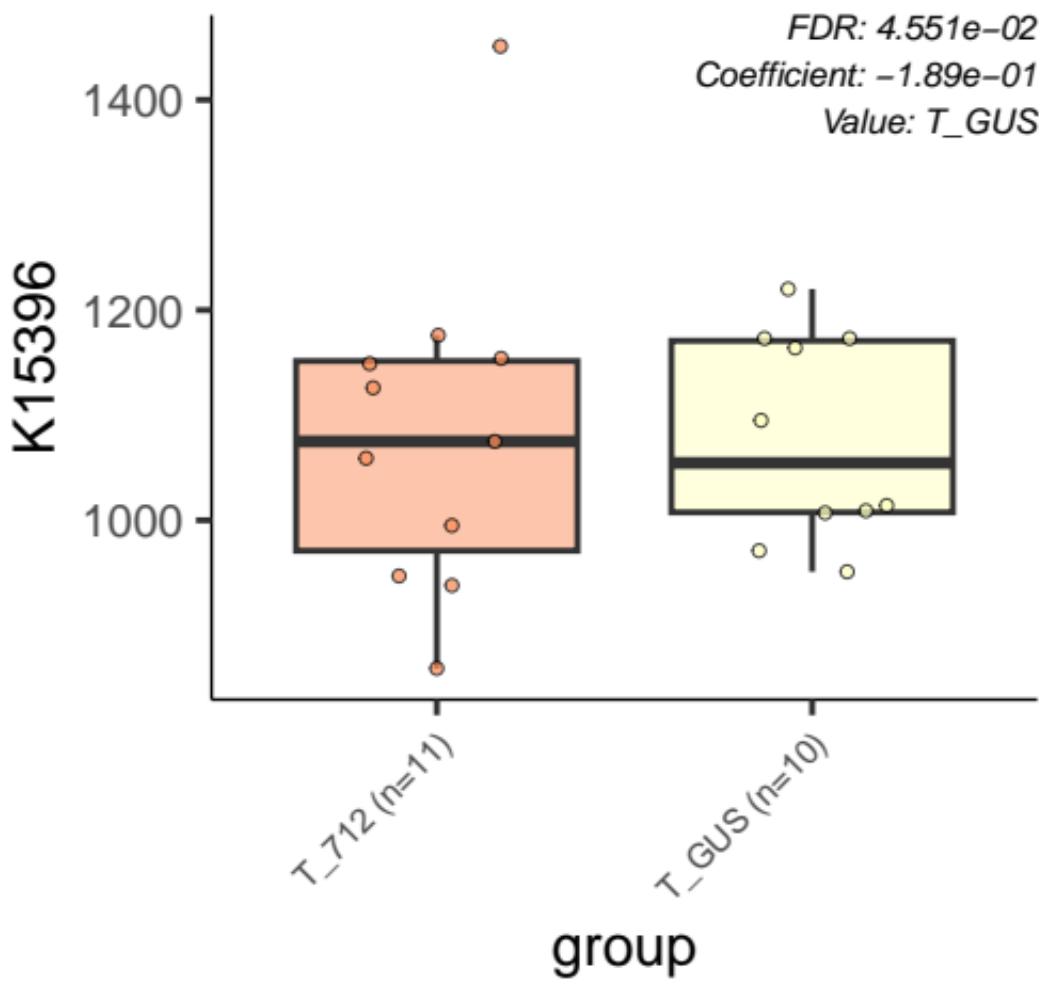


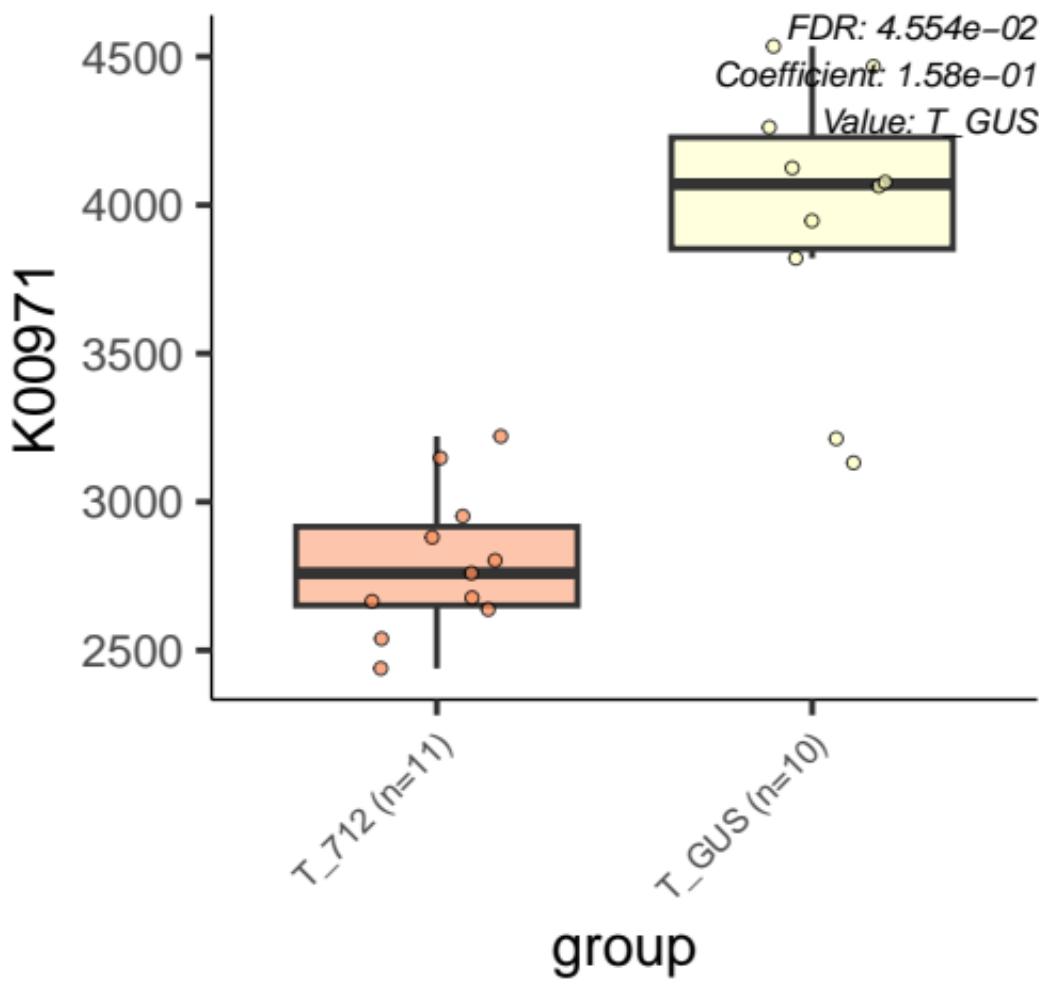


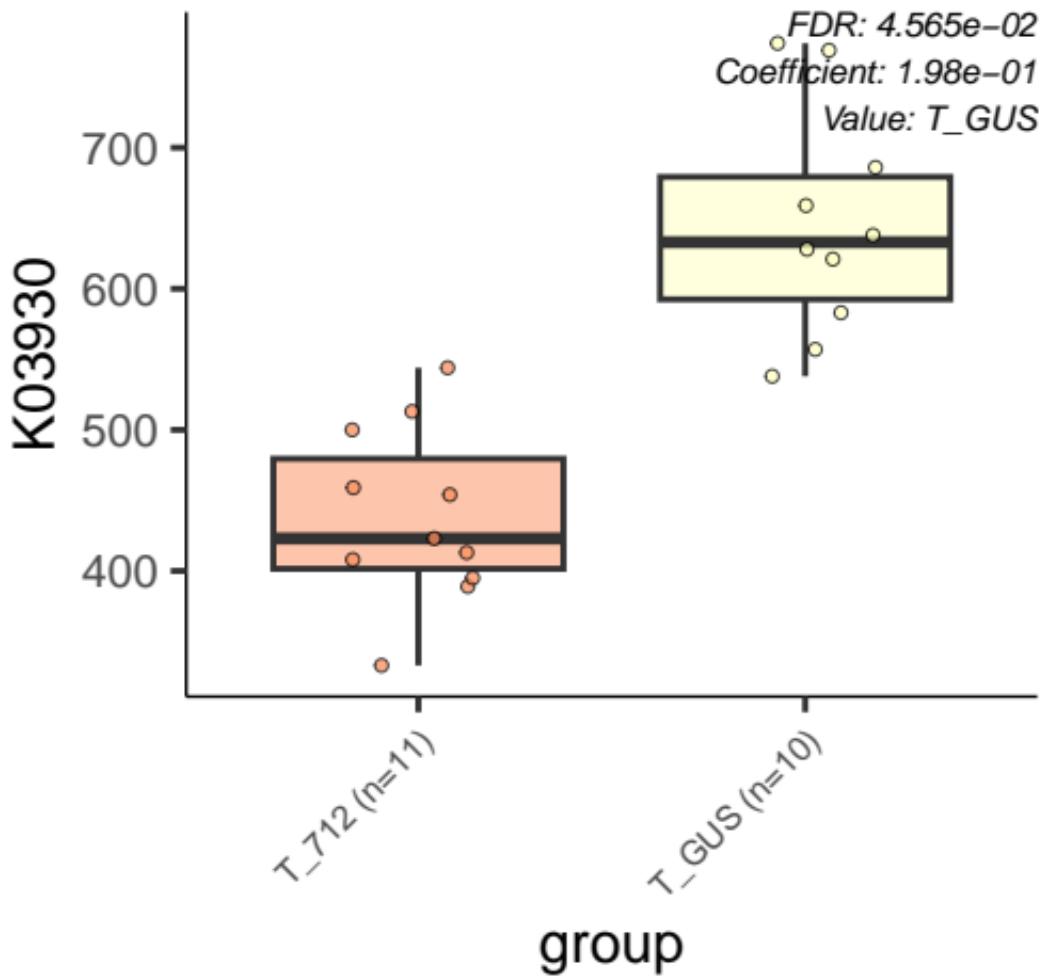
K15530

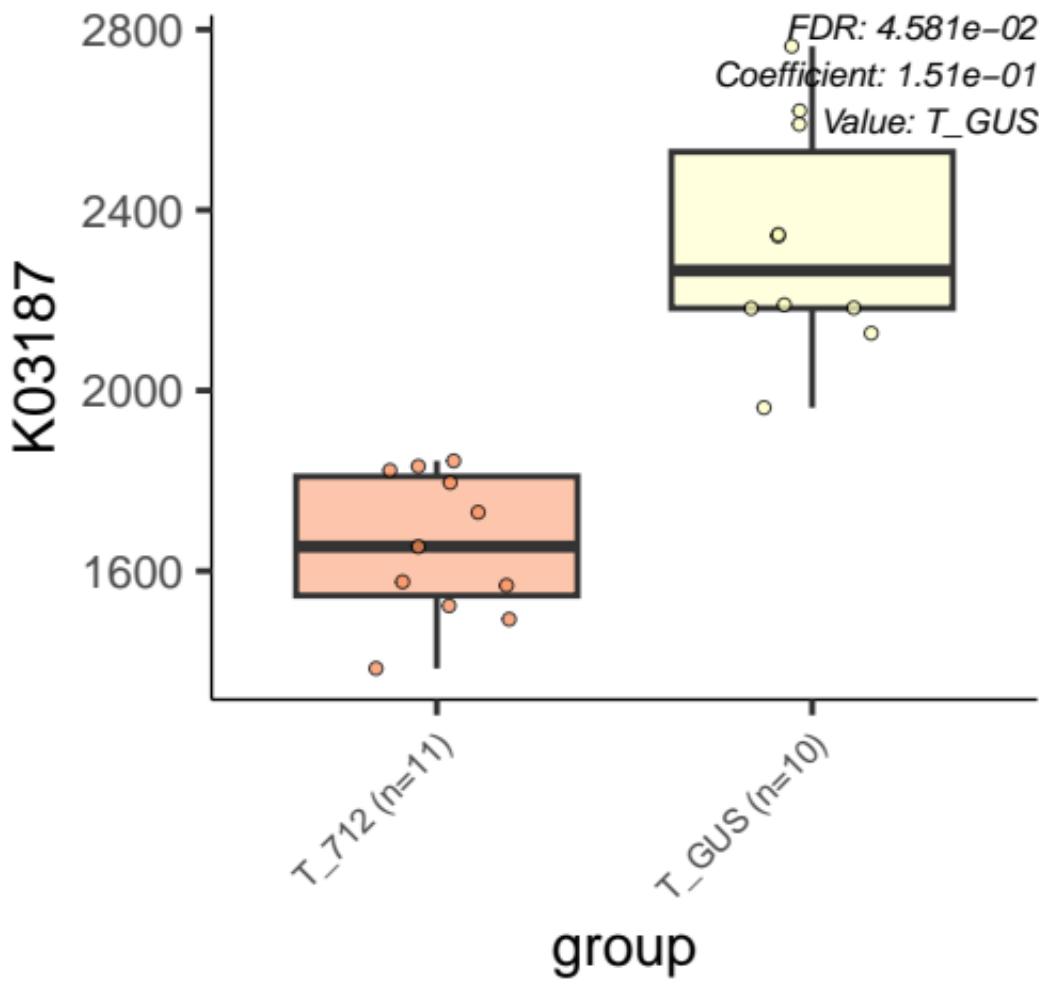


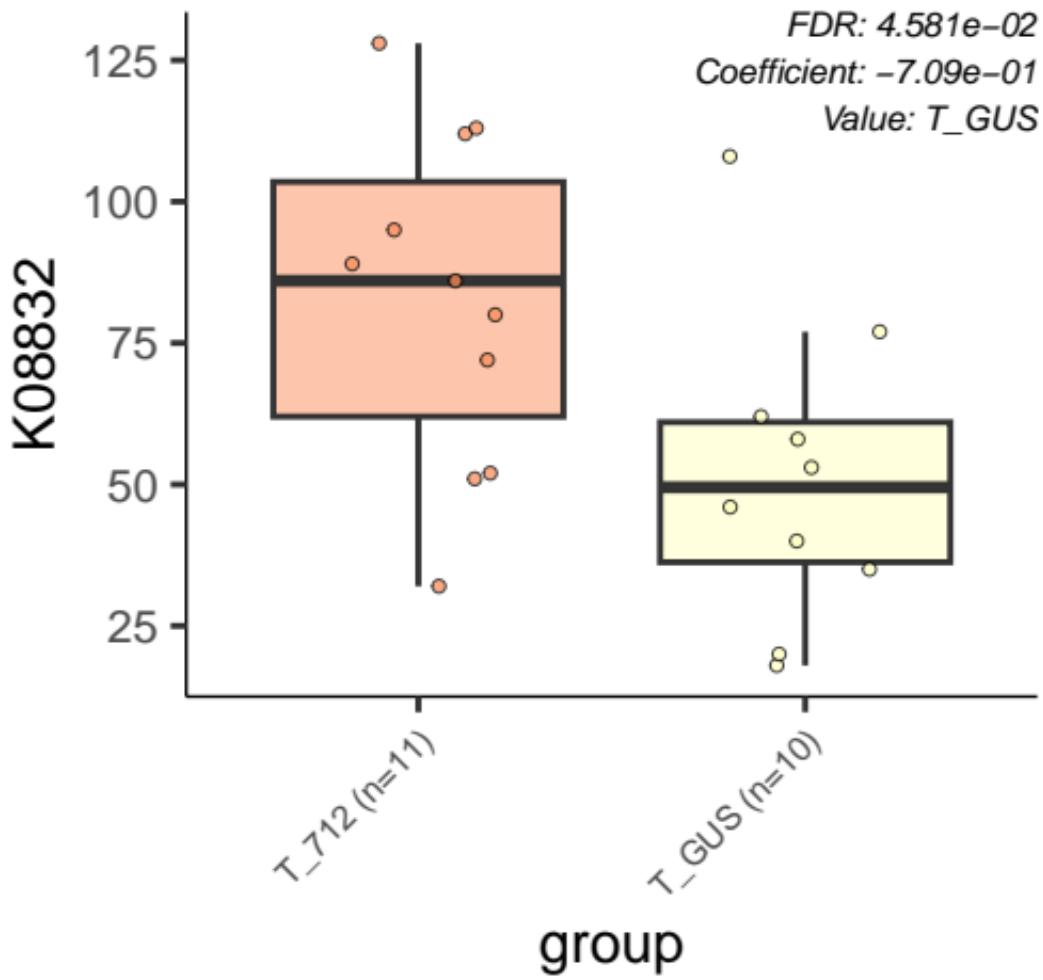


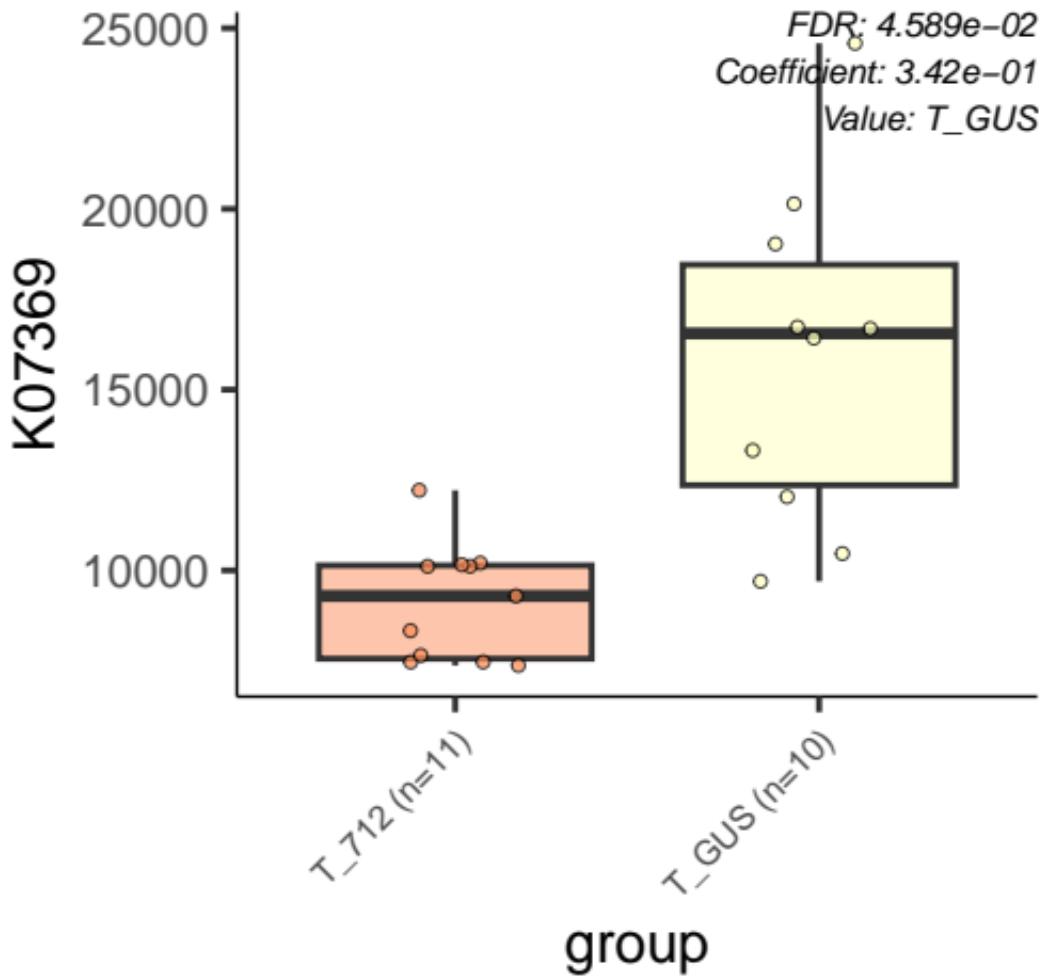


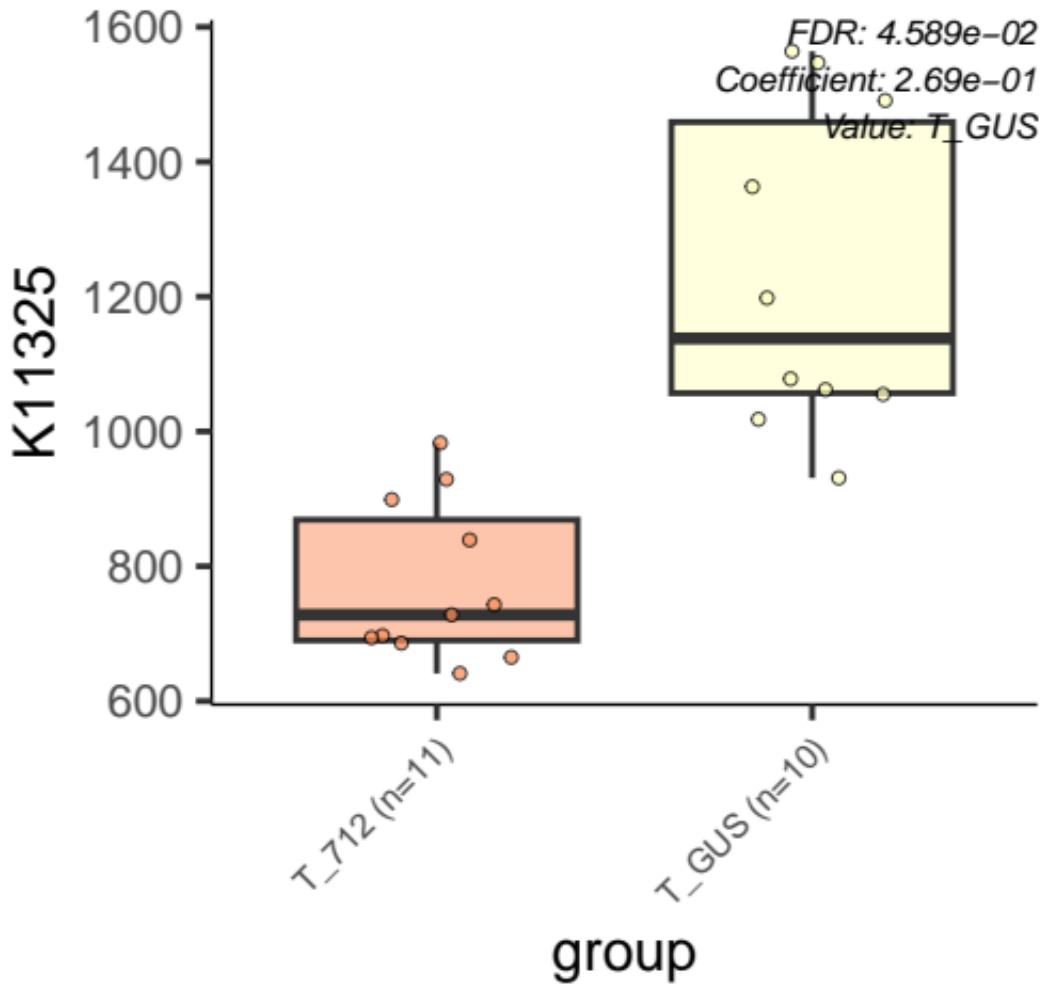


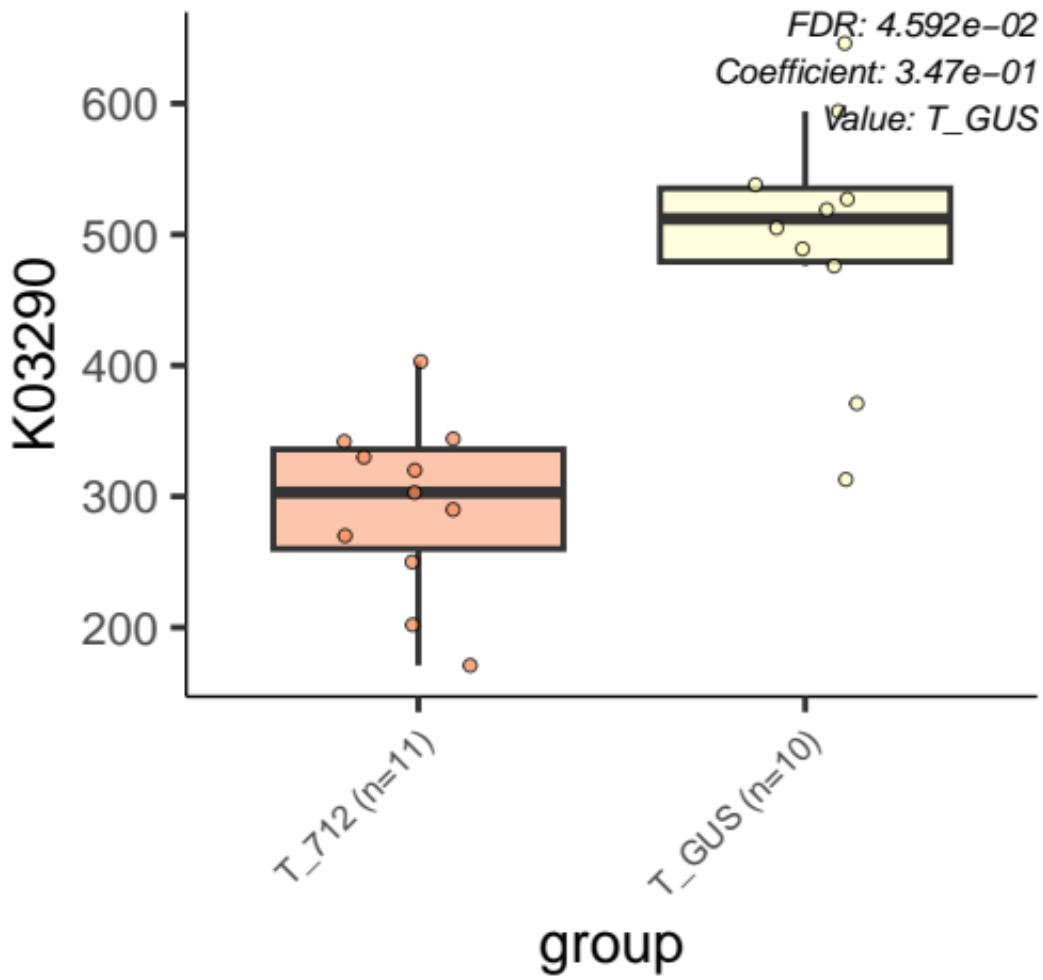


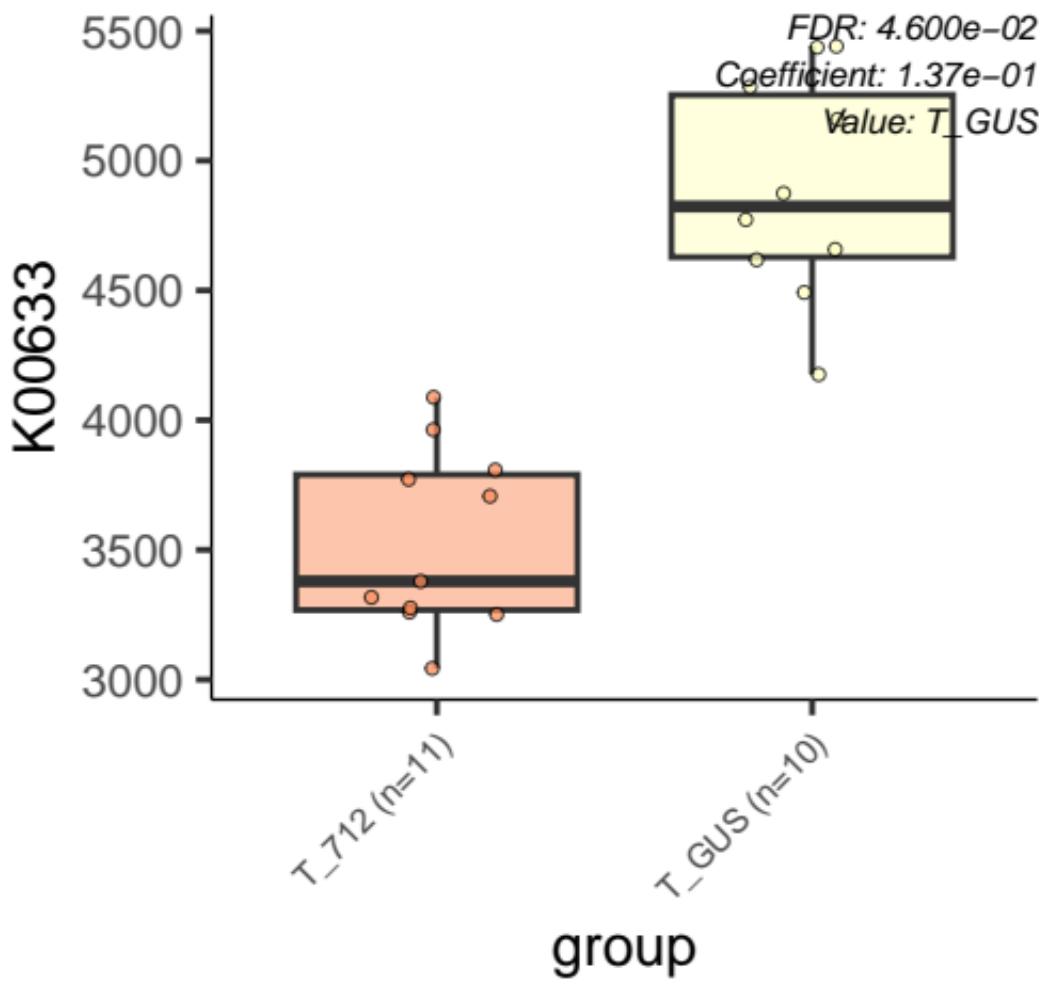












K03395

250

200

150

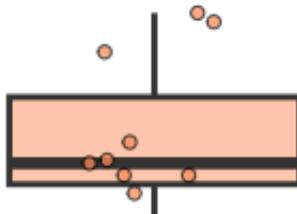
100

50

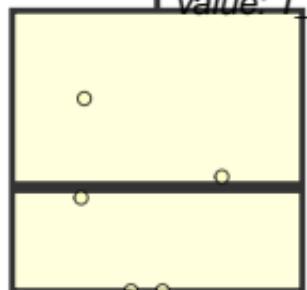
τ_{112} (n=11)

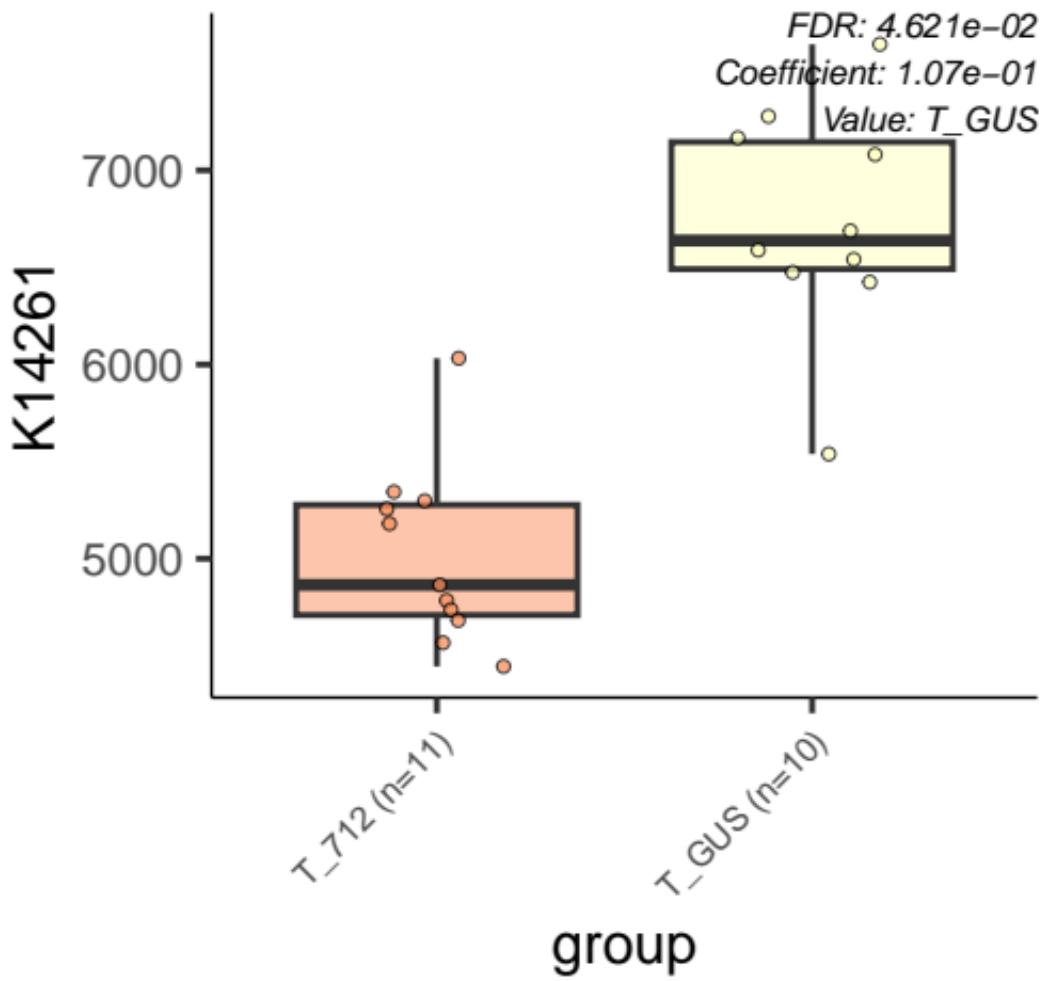
group

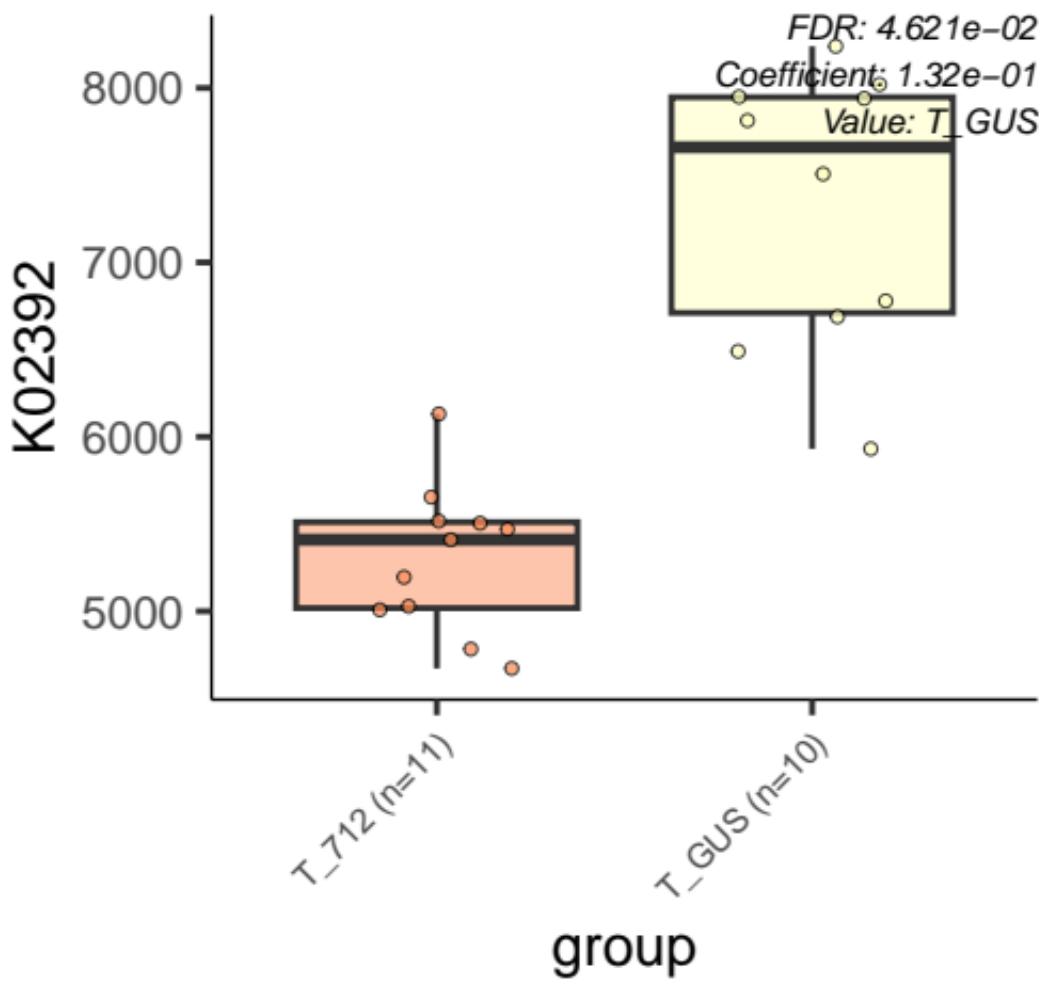
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Coefficient: 4.88e-01
Value: τ_{GUS}

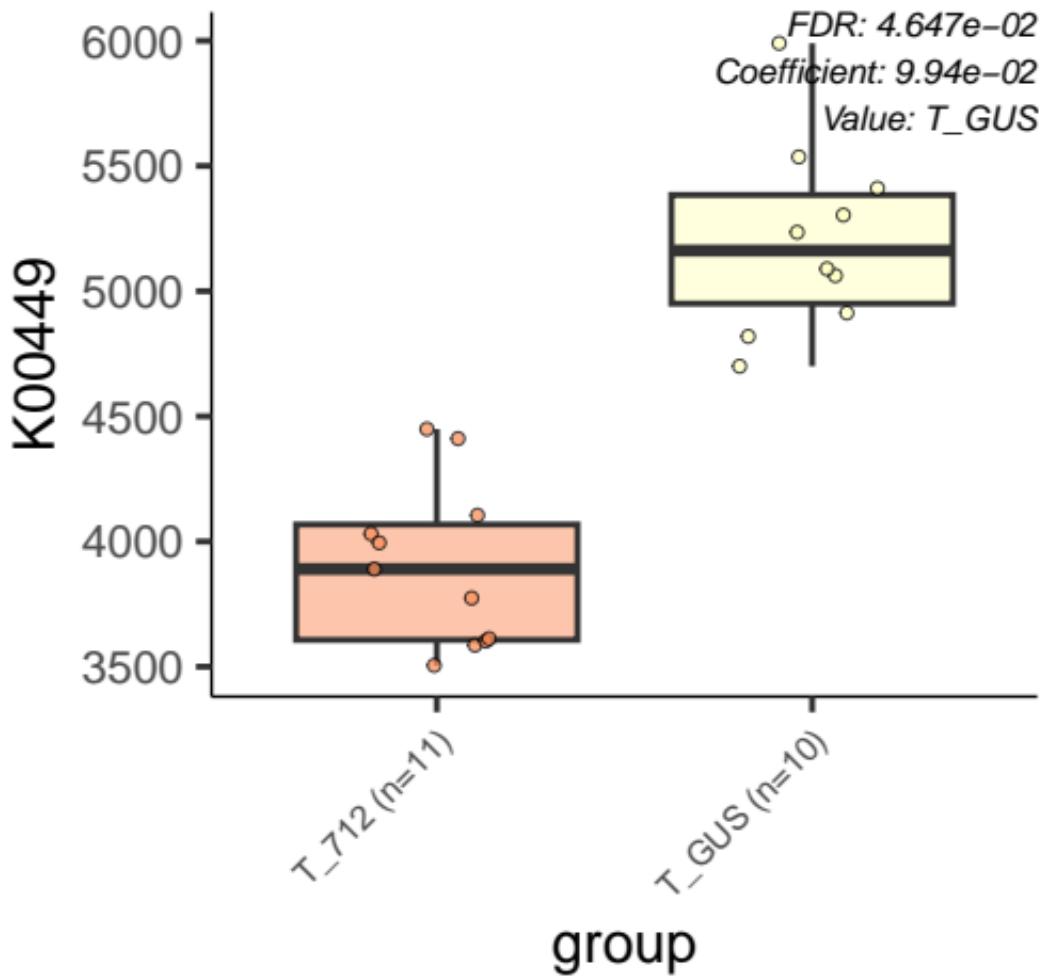


τ_{GUS} (n=10)

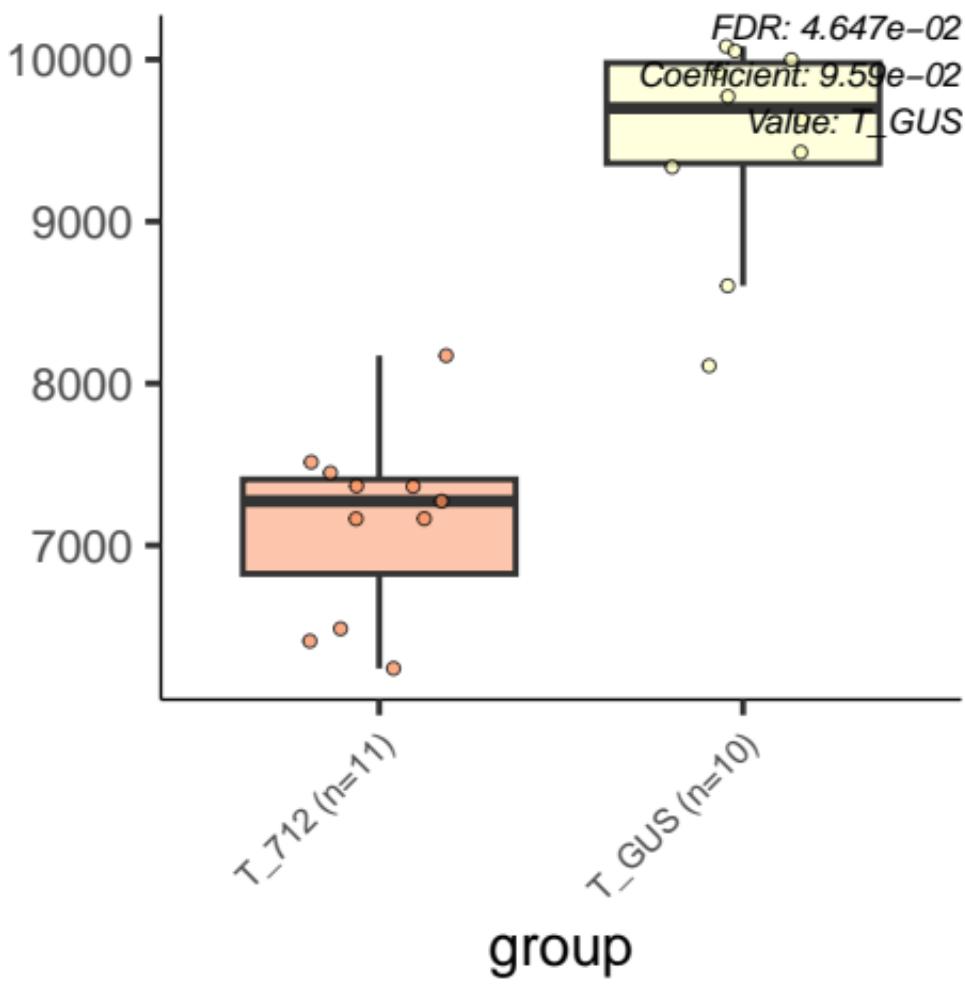


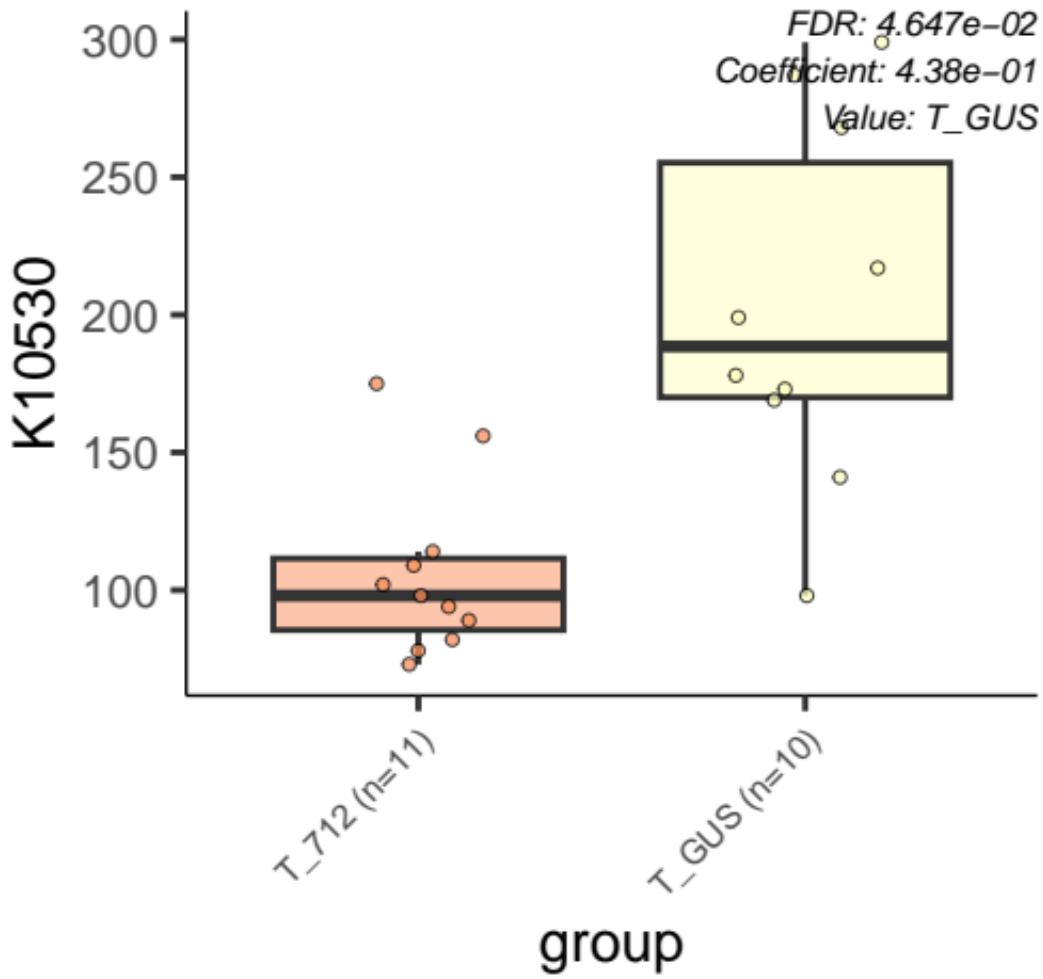


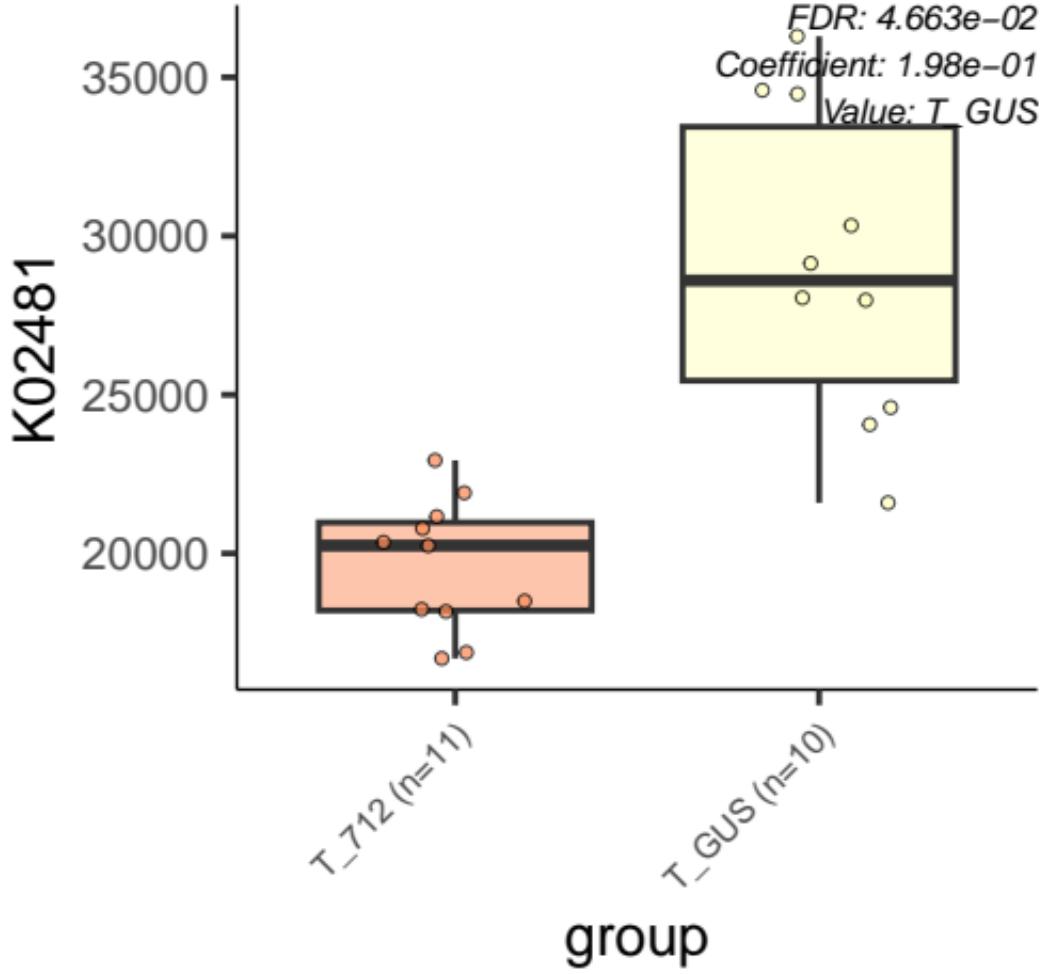


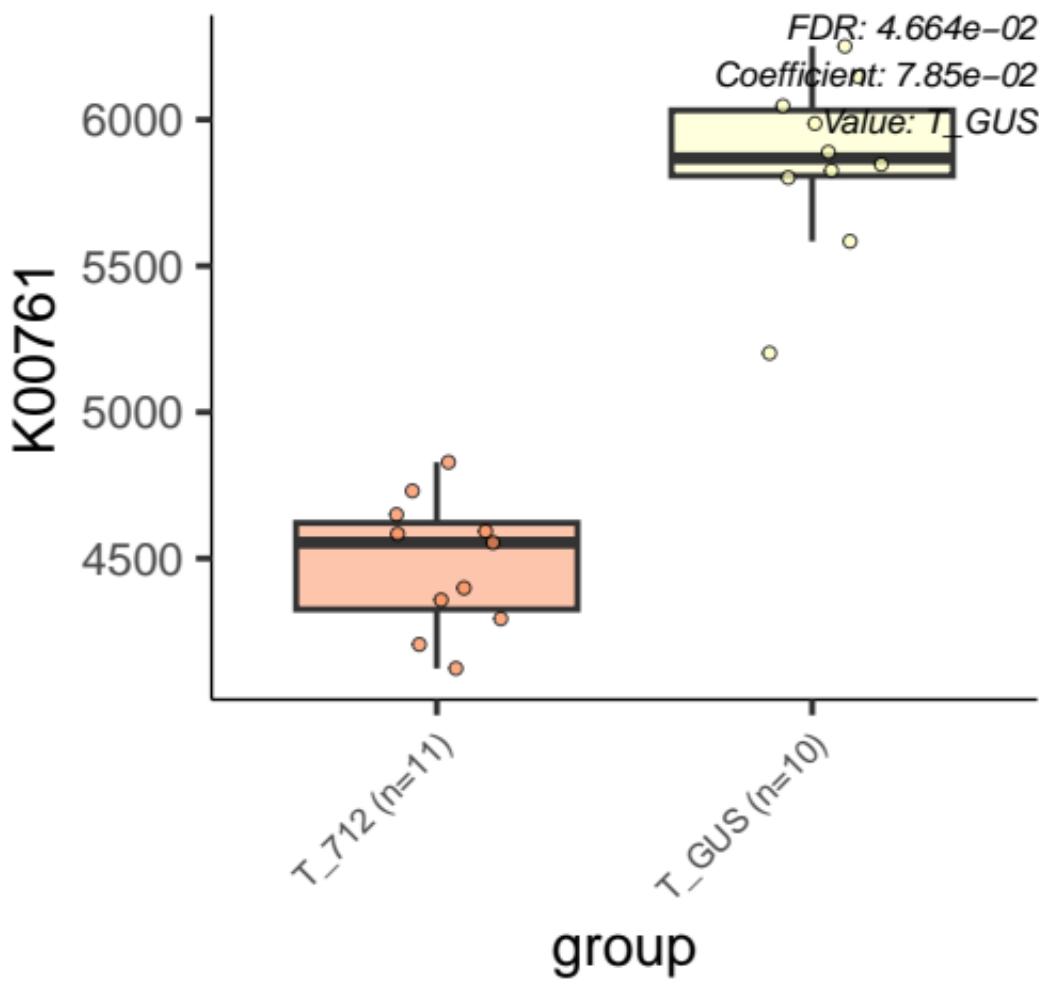


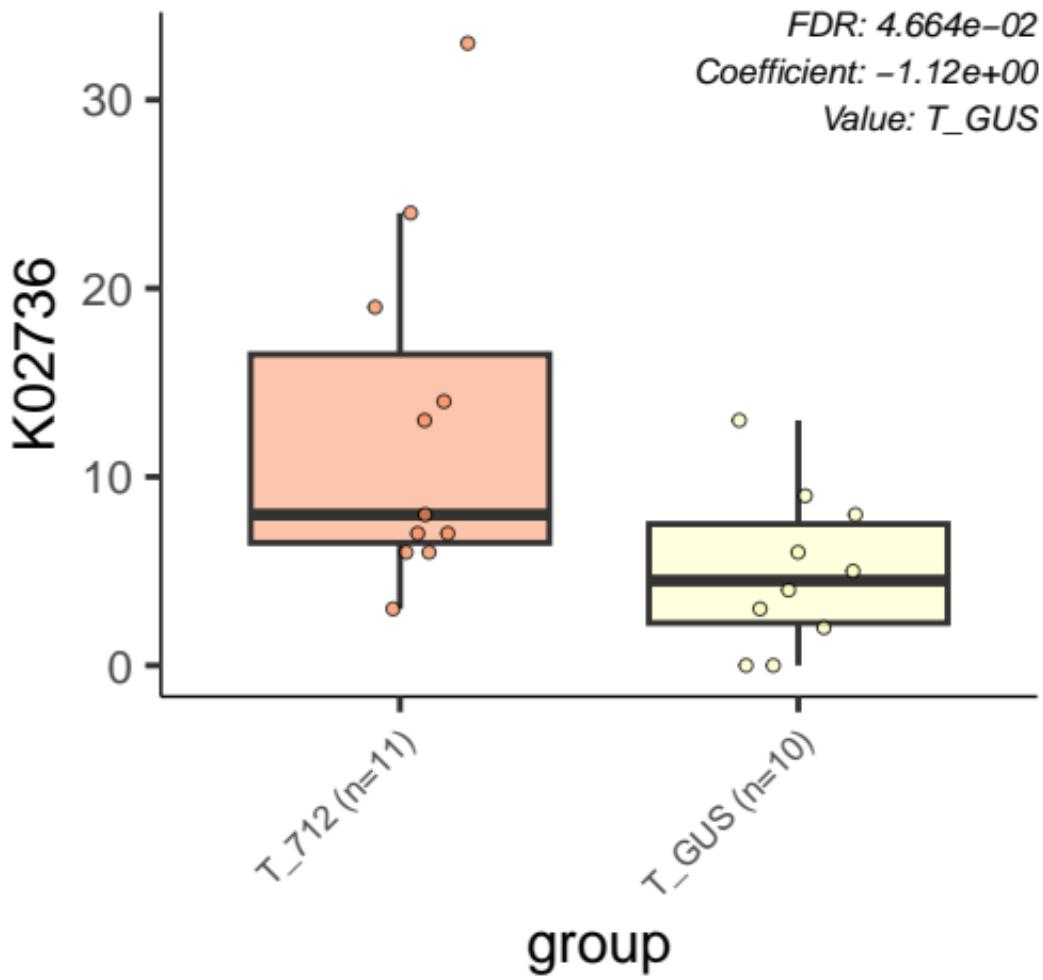
K00925

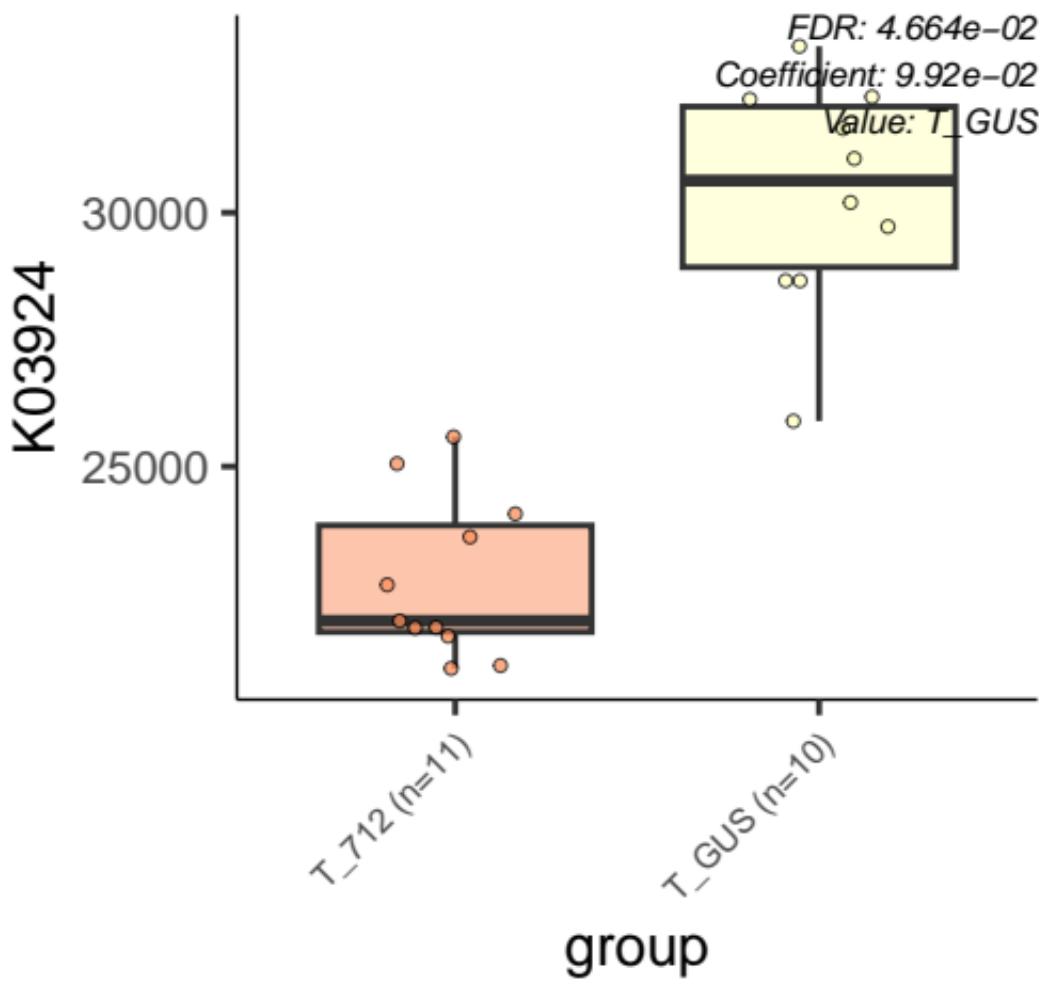


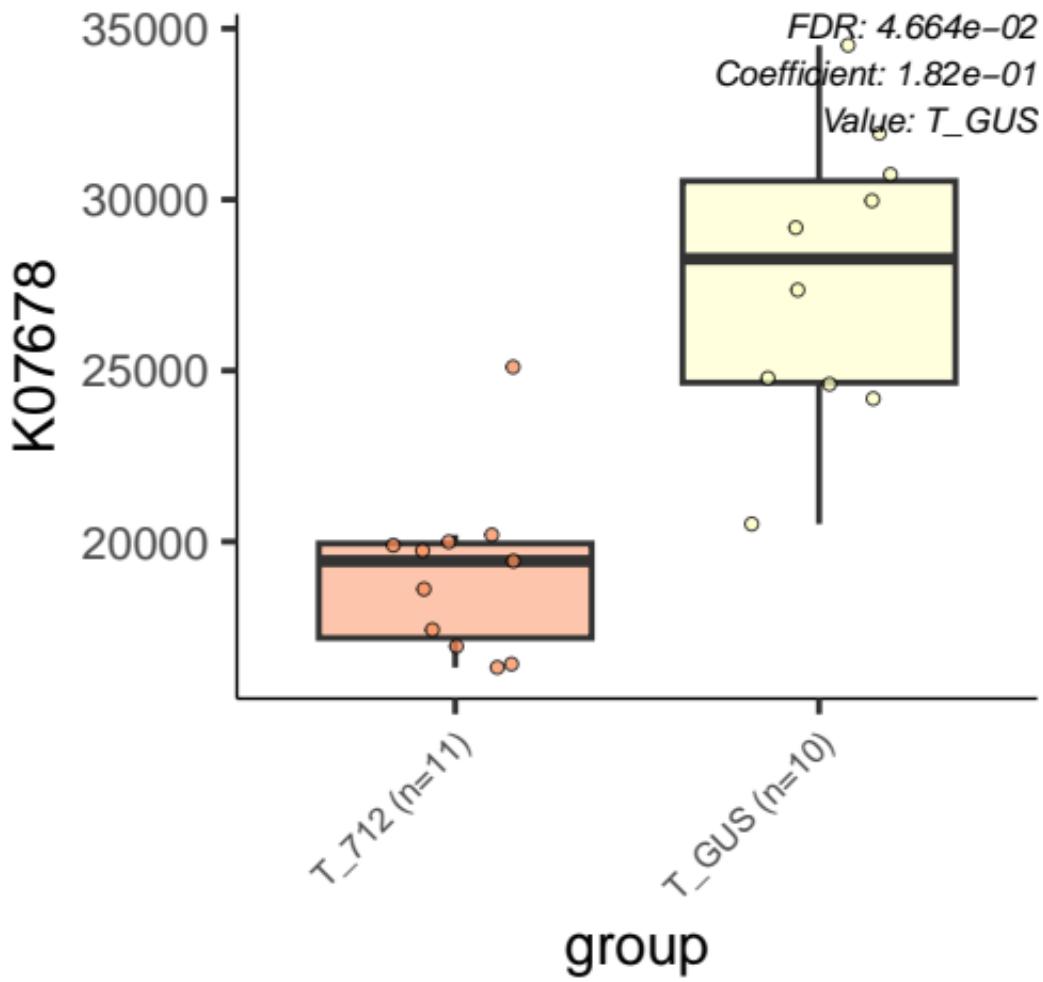


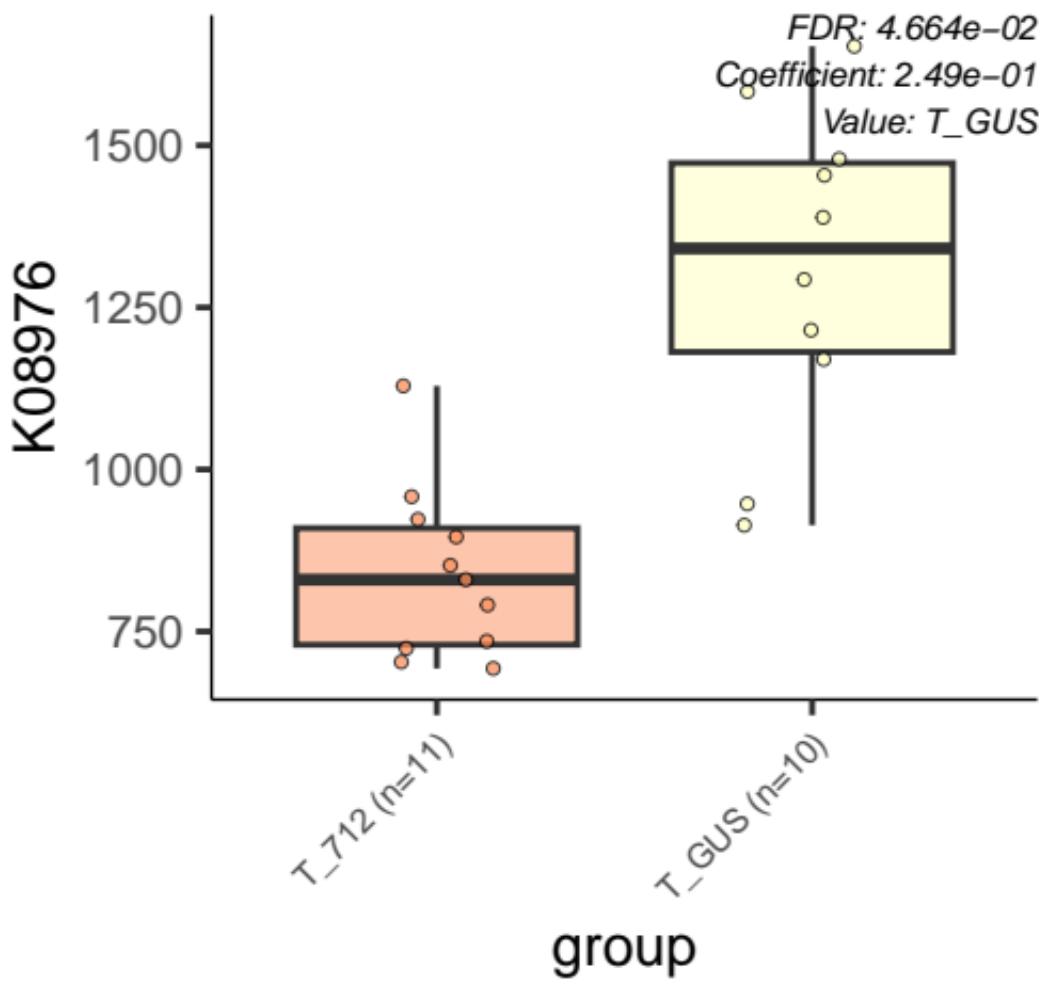


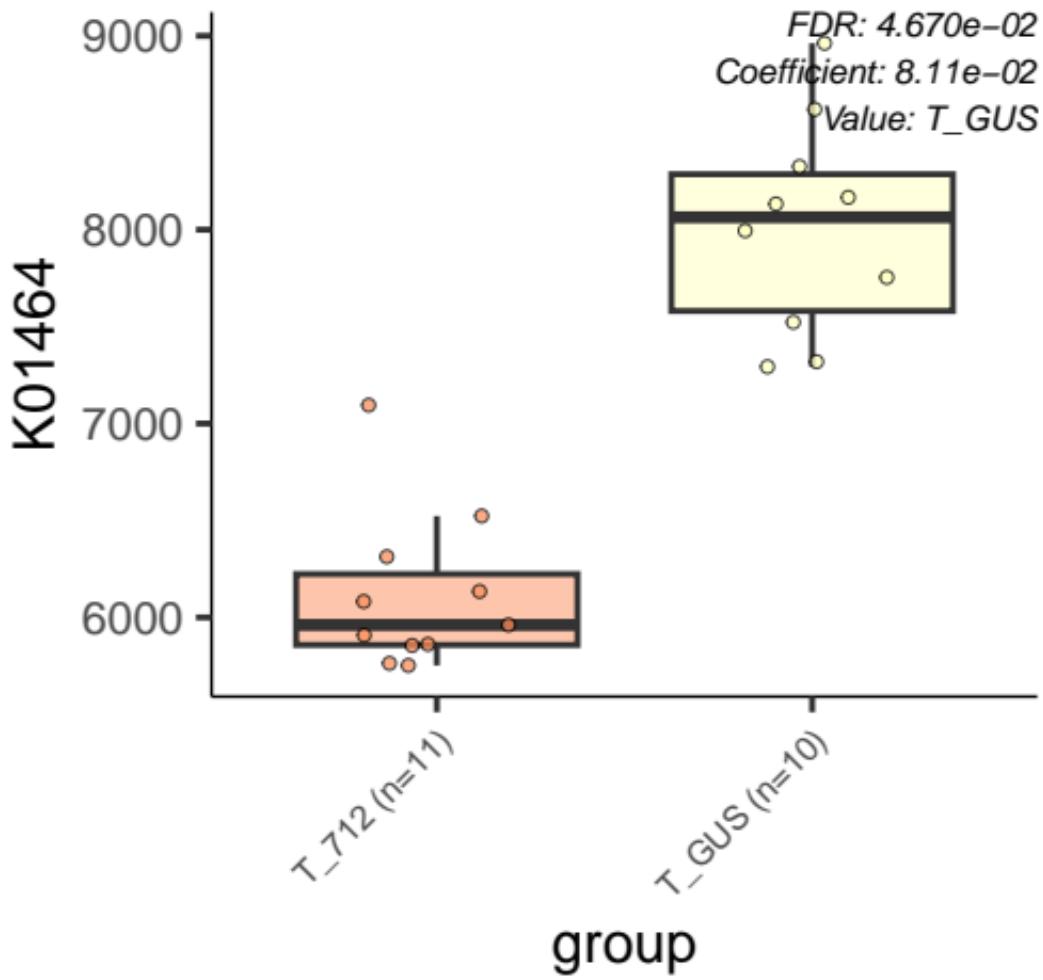


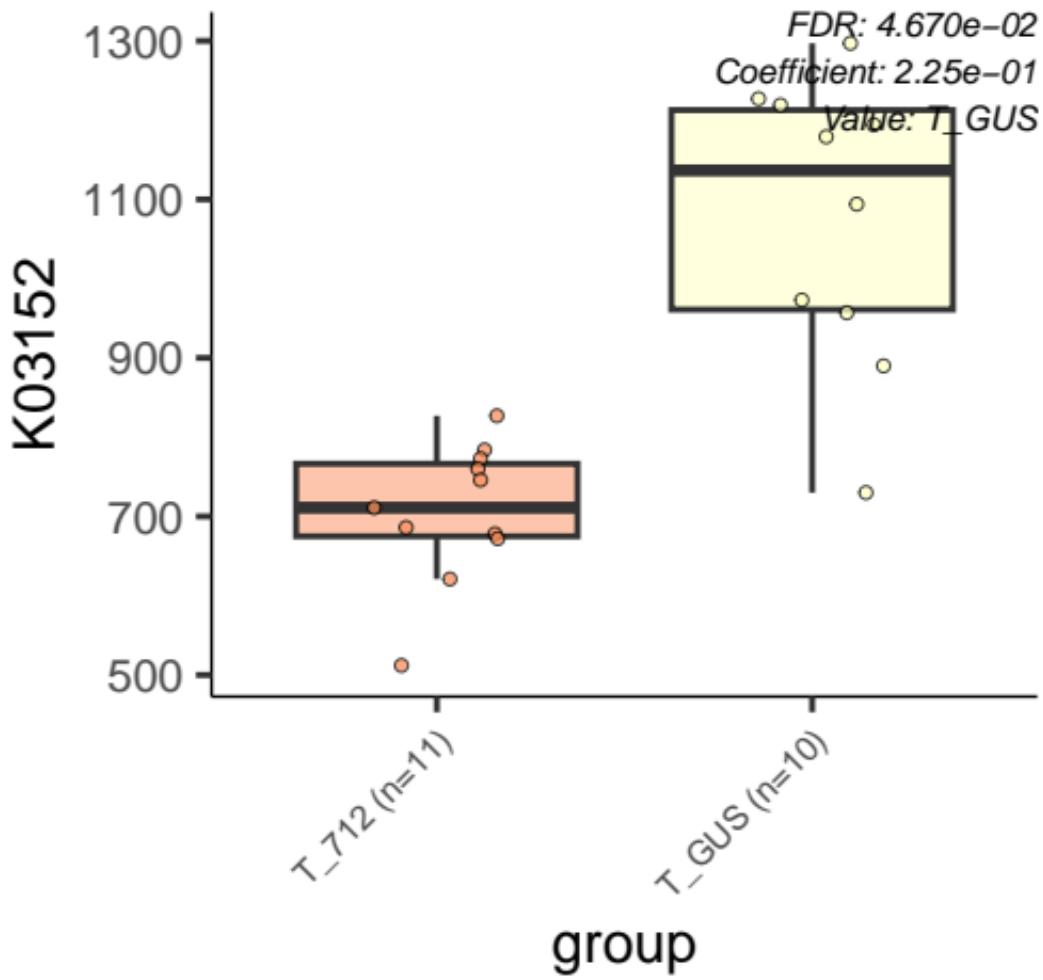


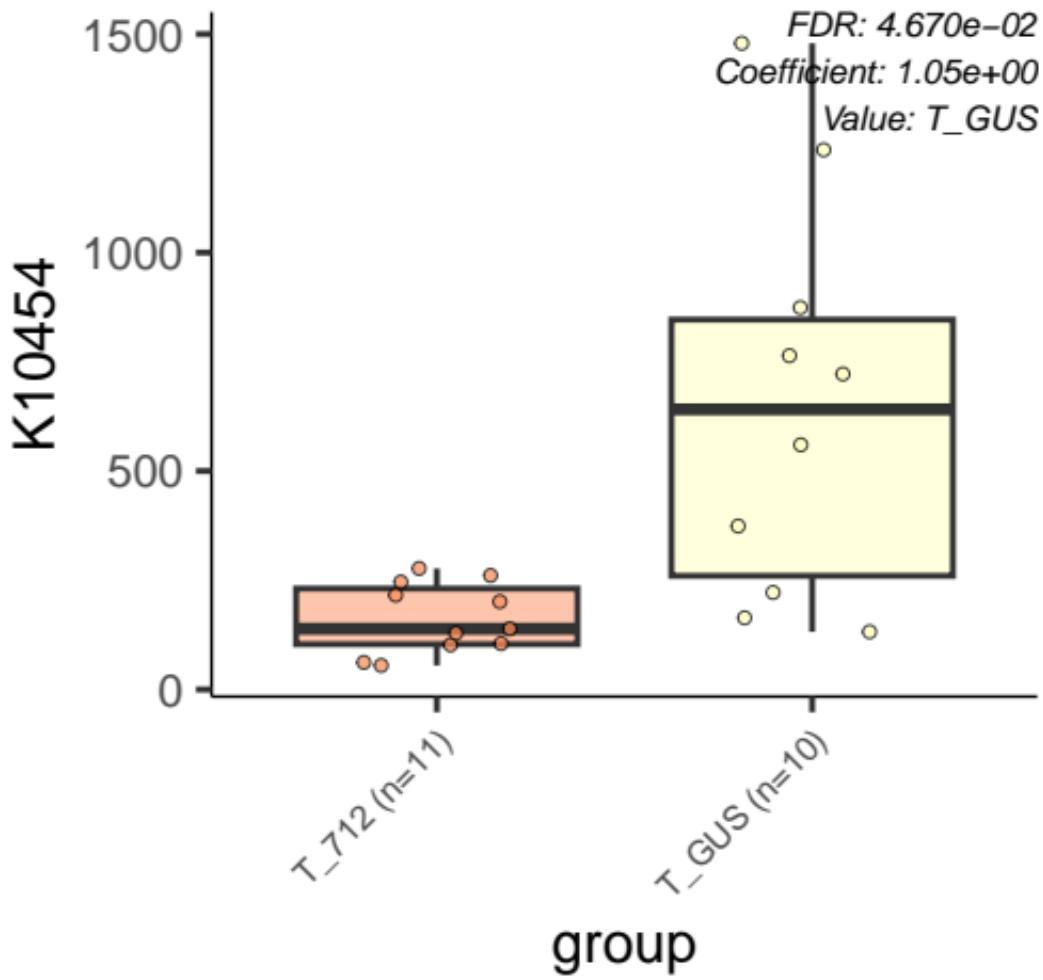


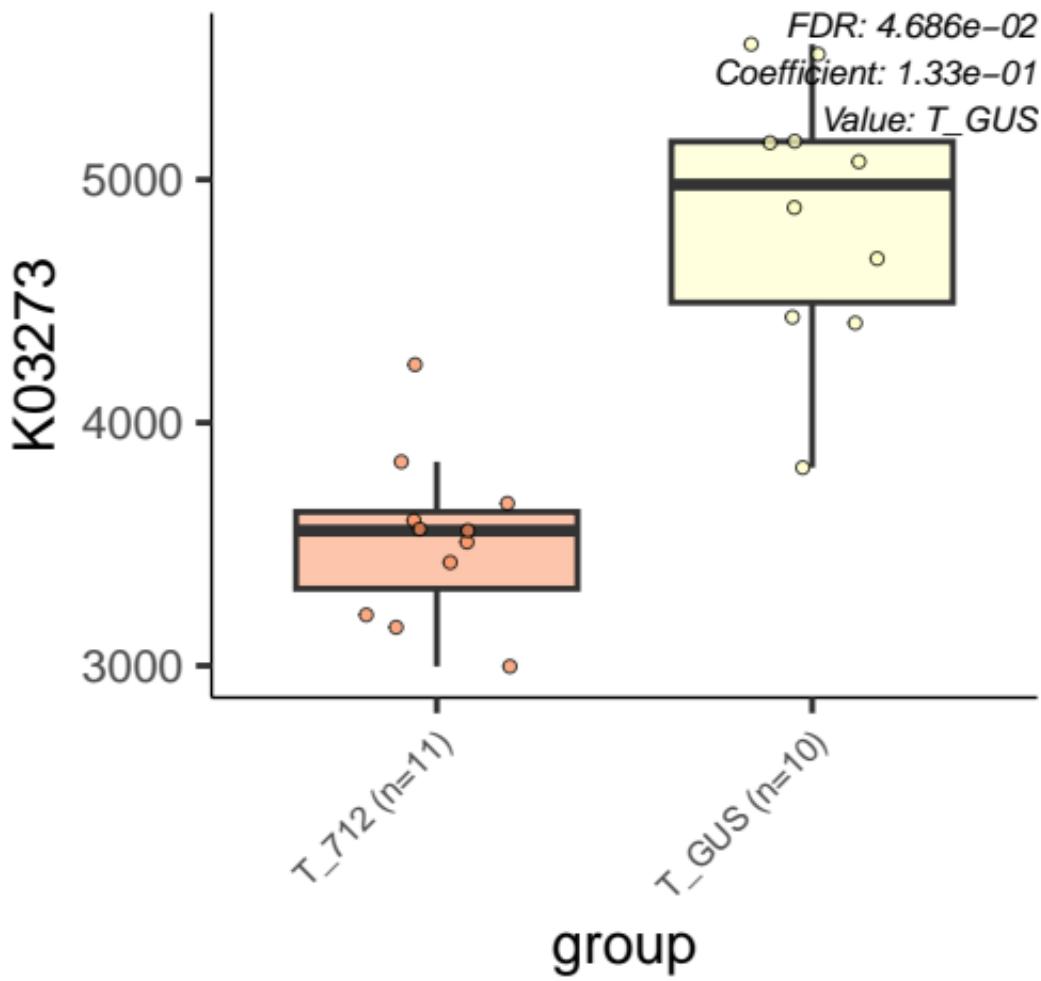


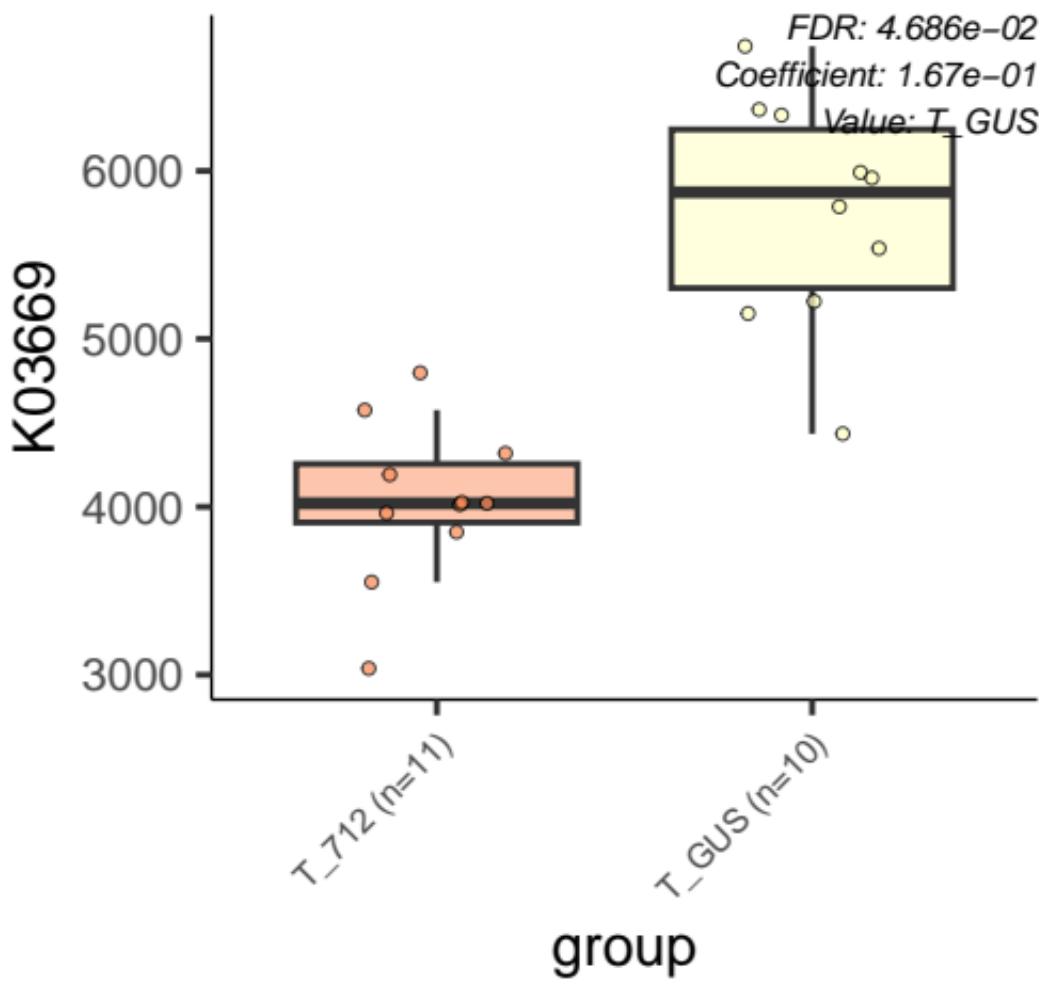


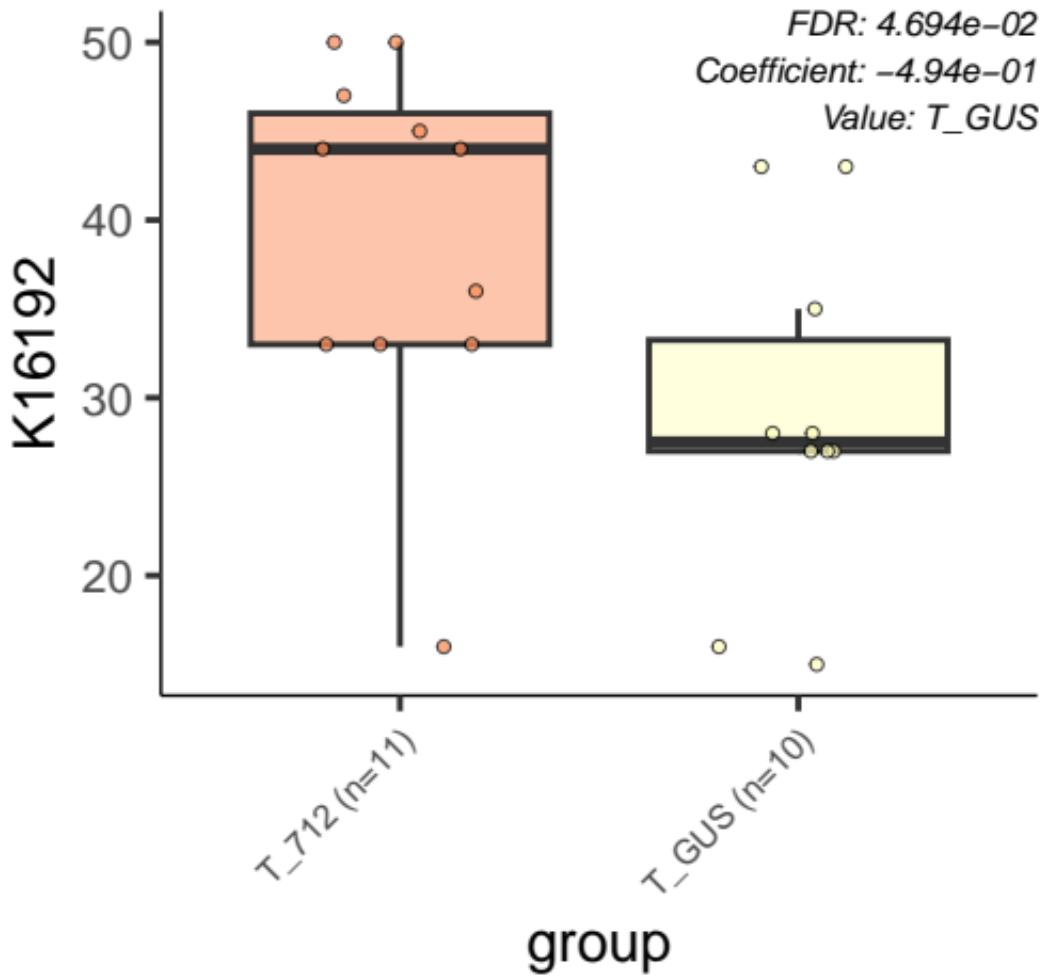


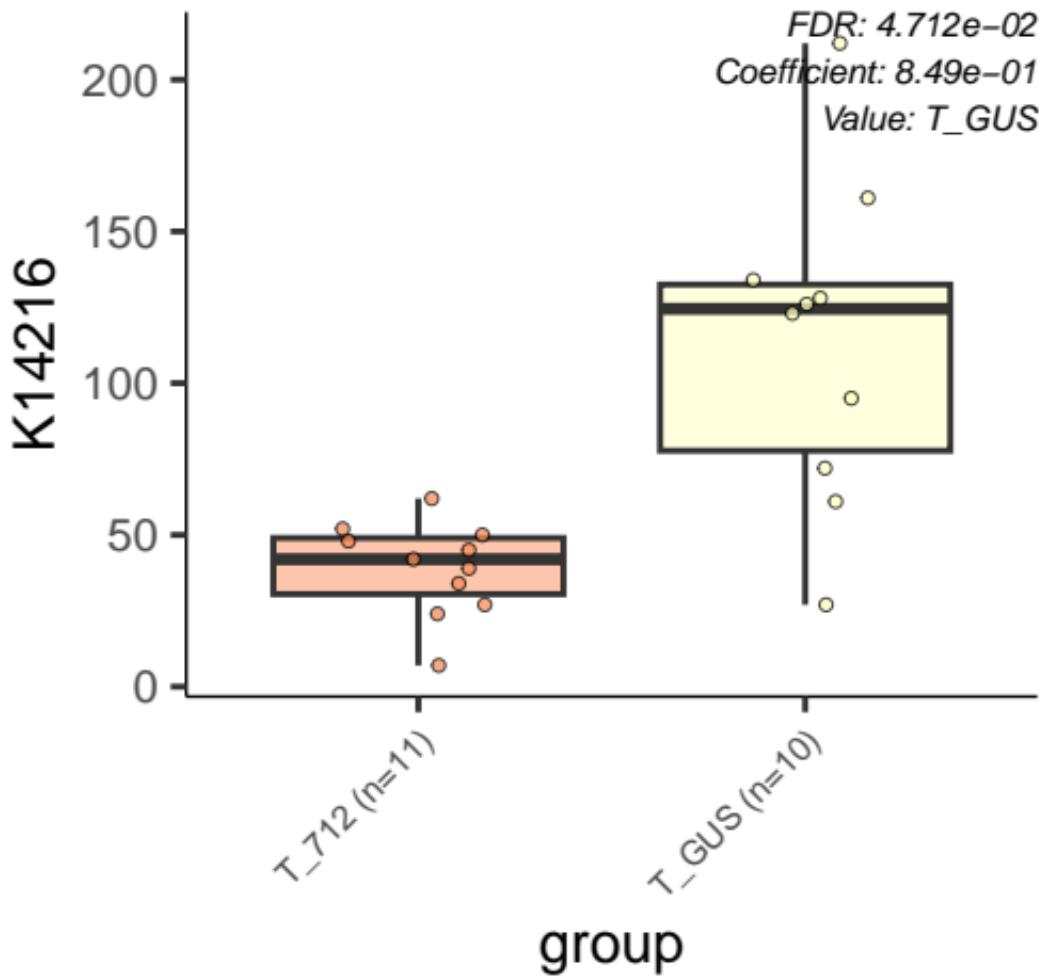


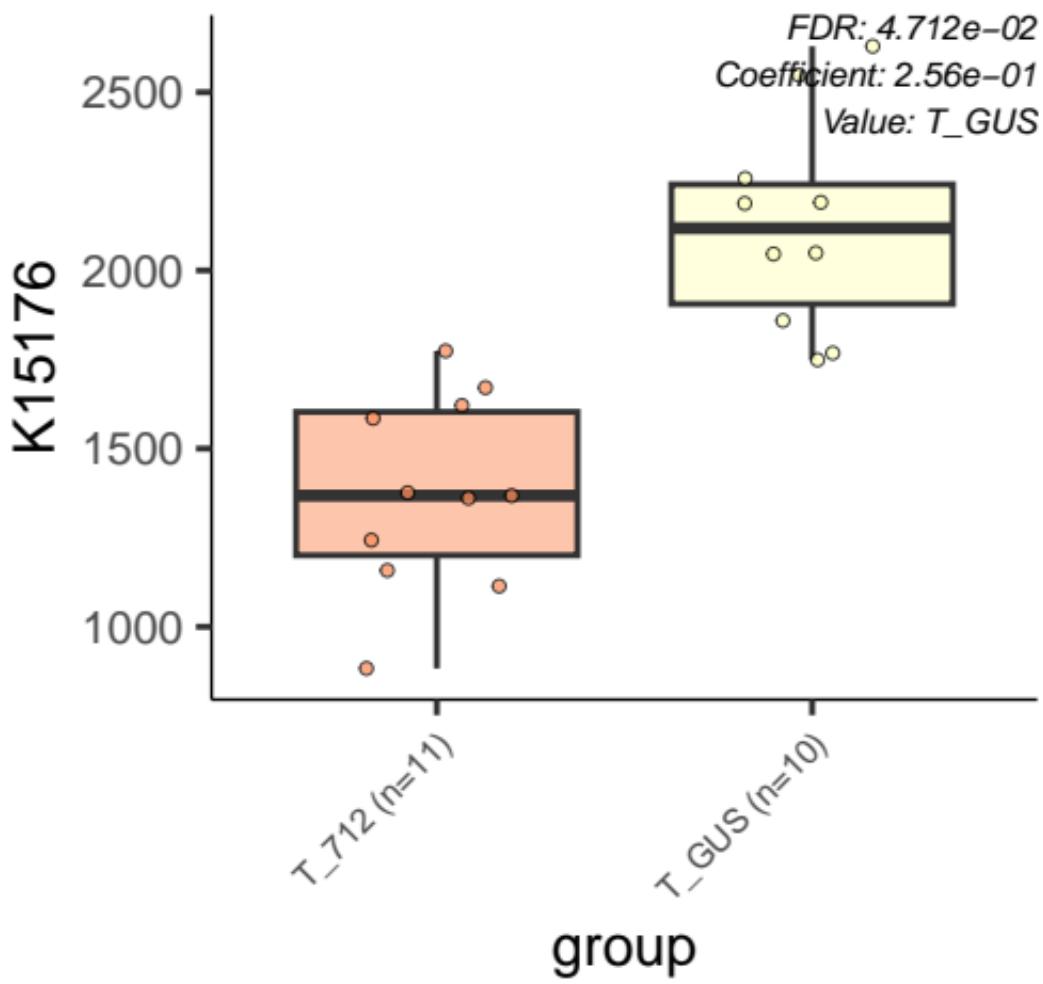


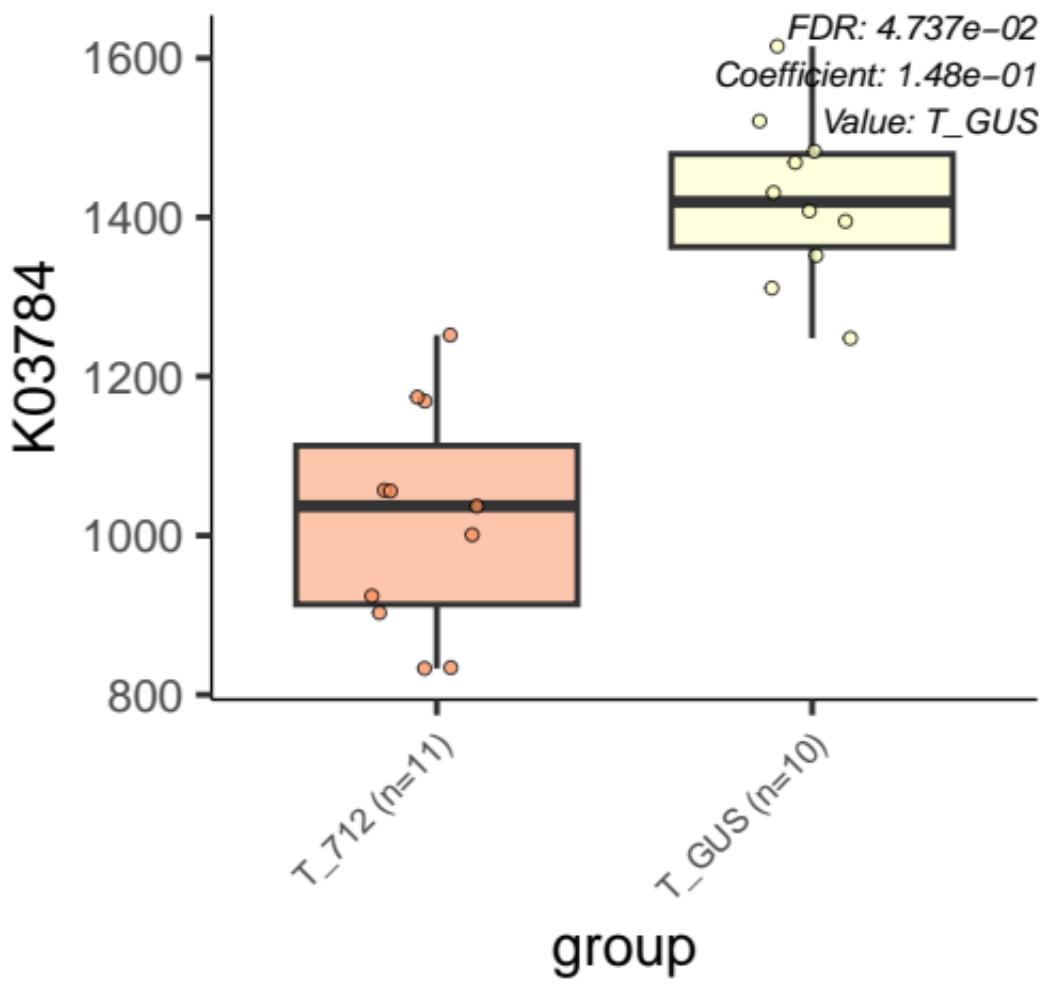


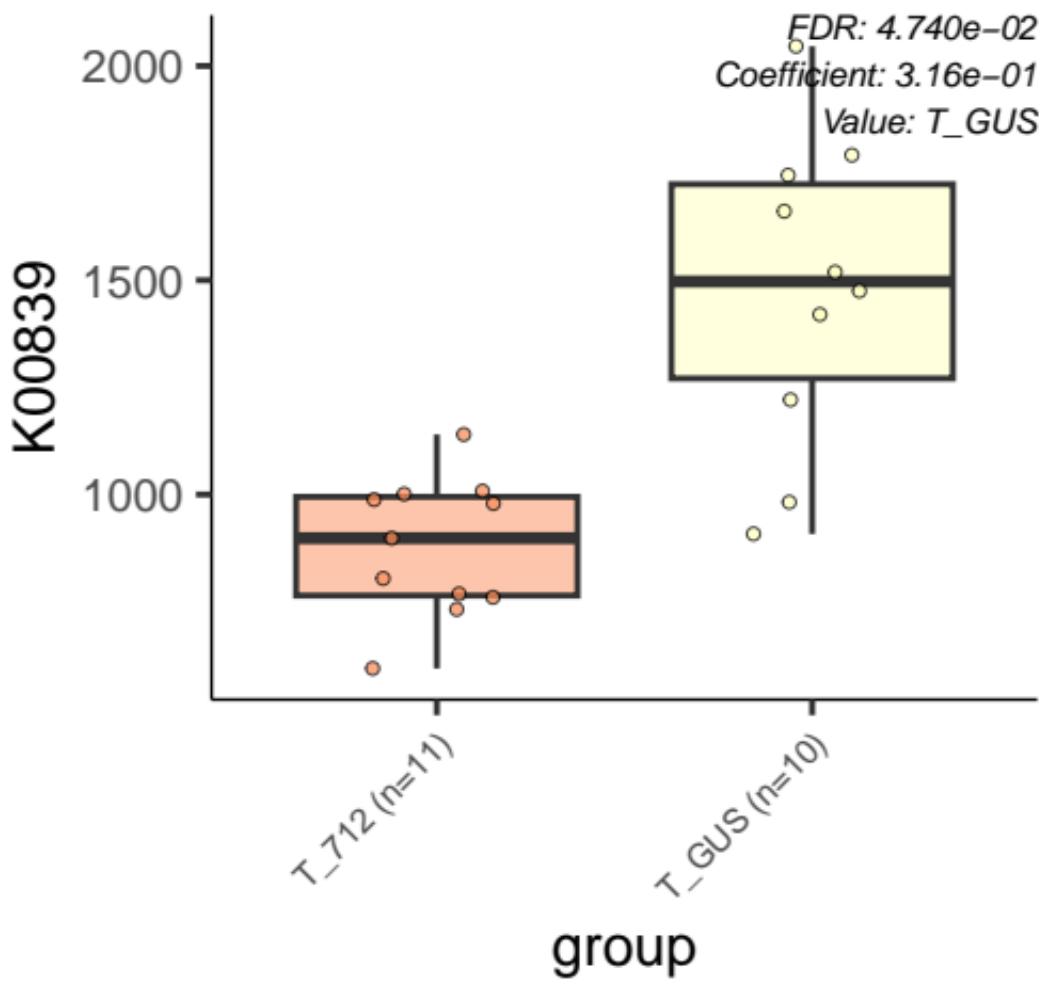


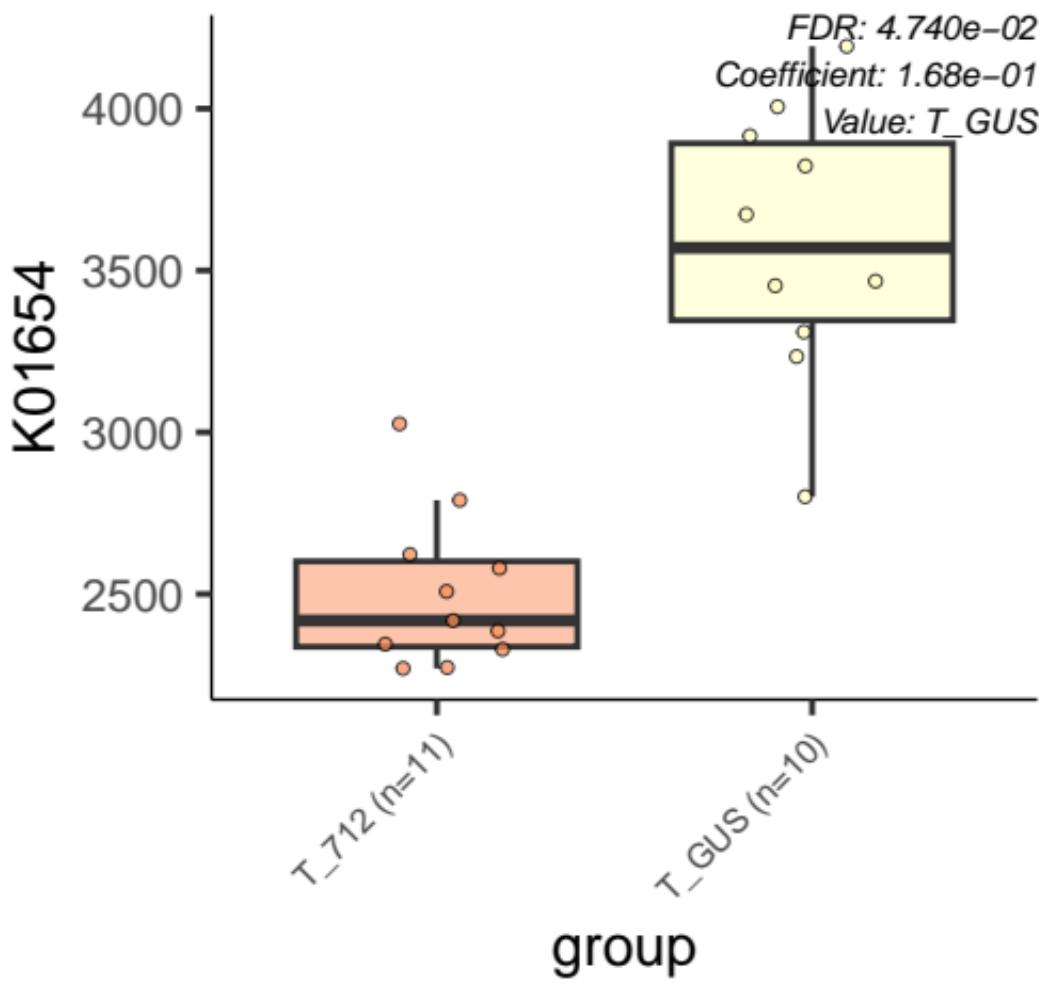


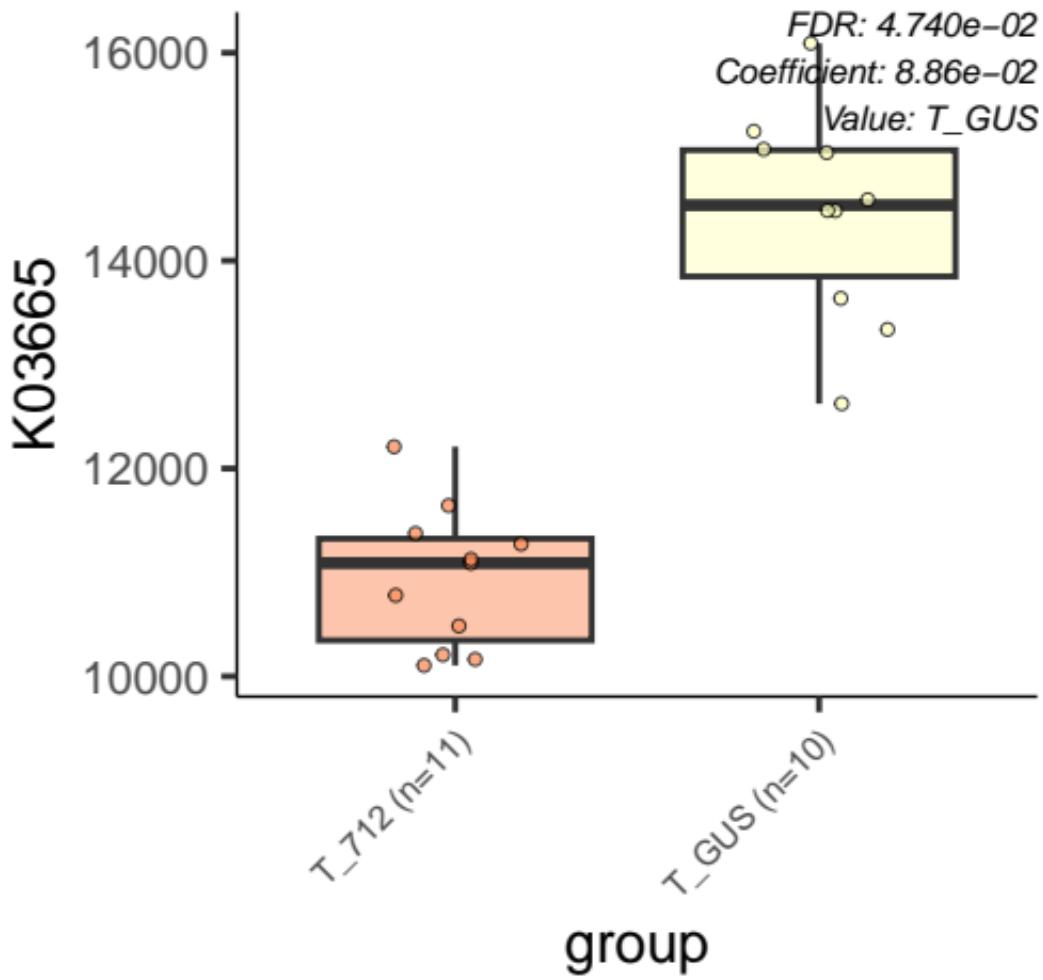


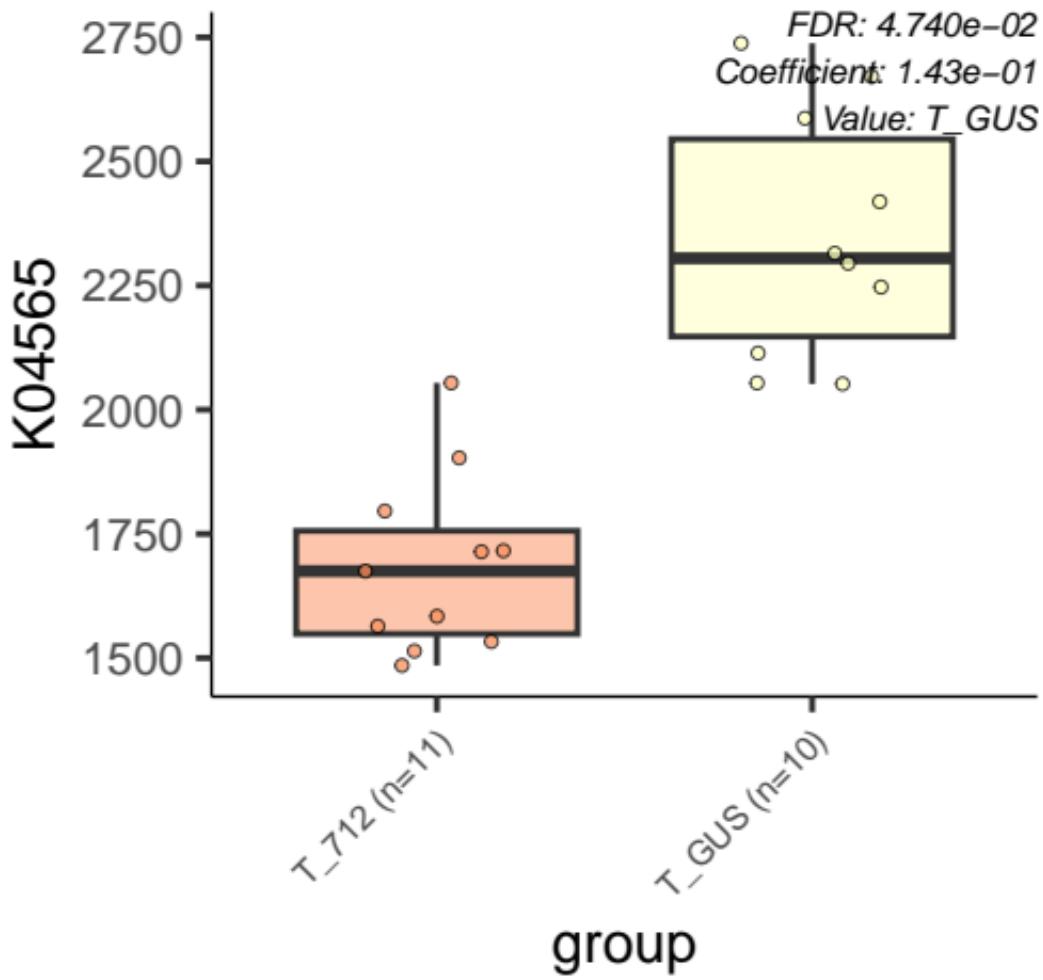


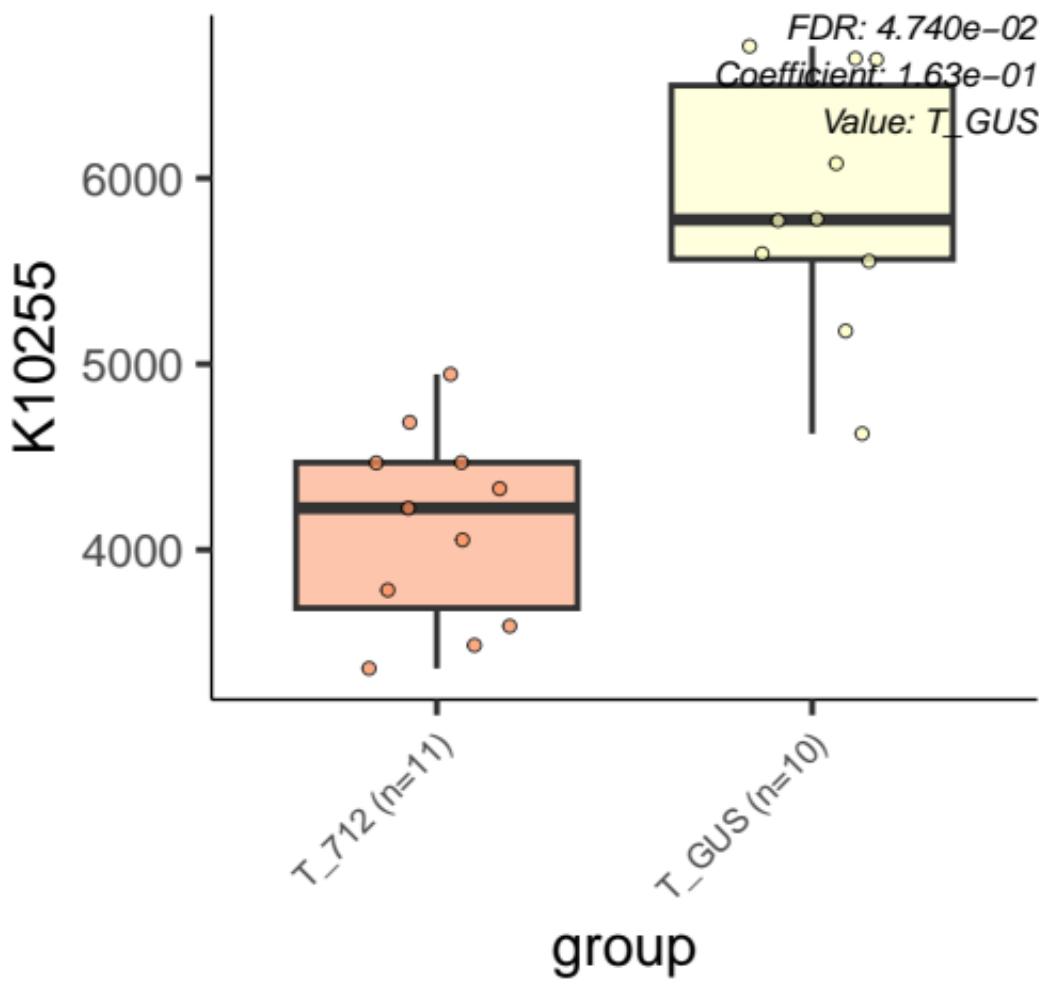


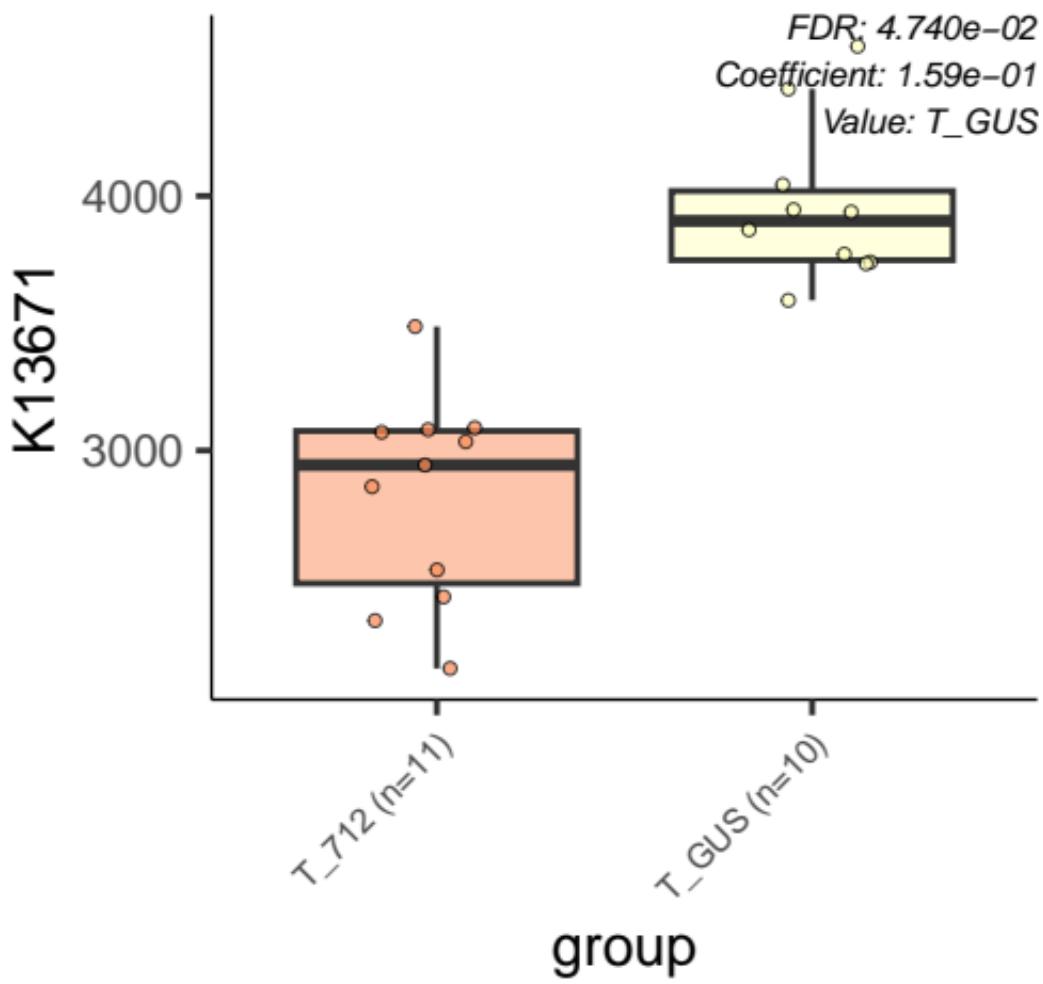


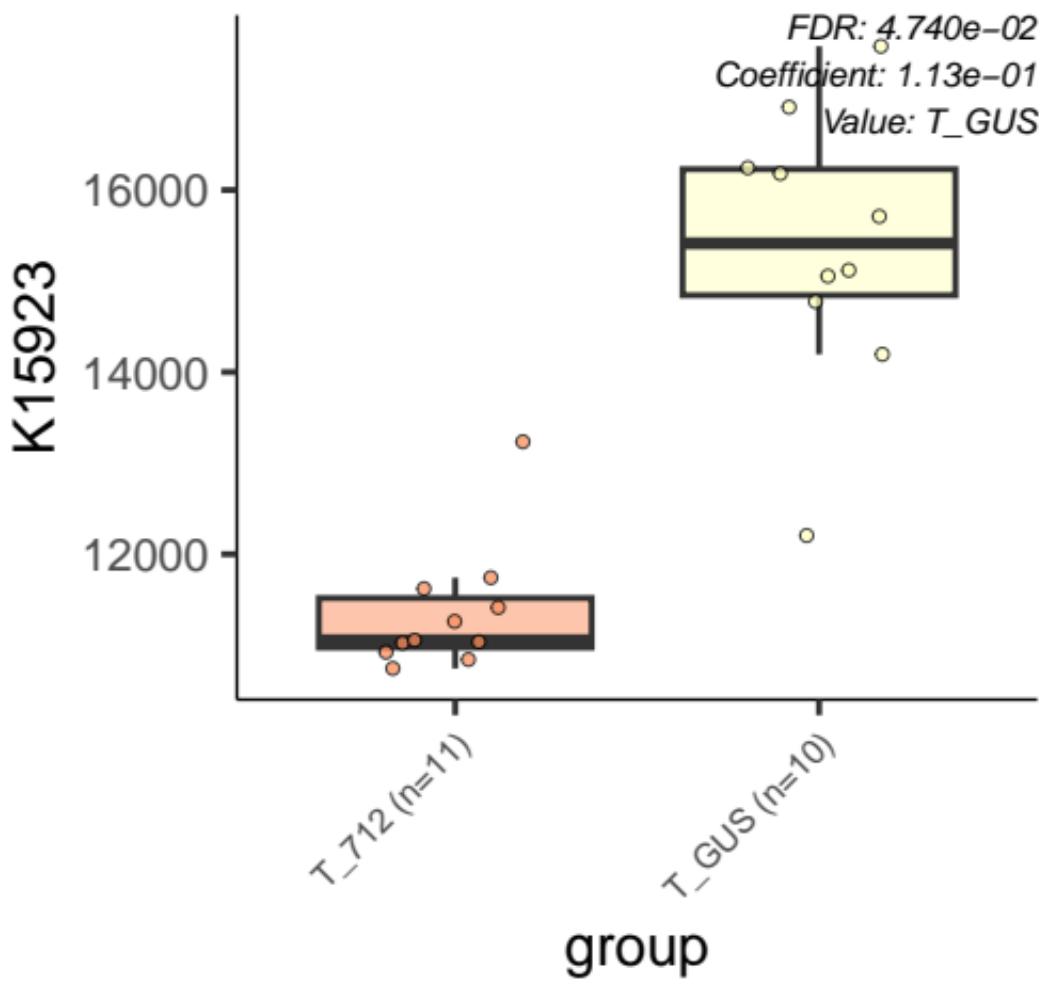


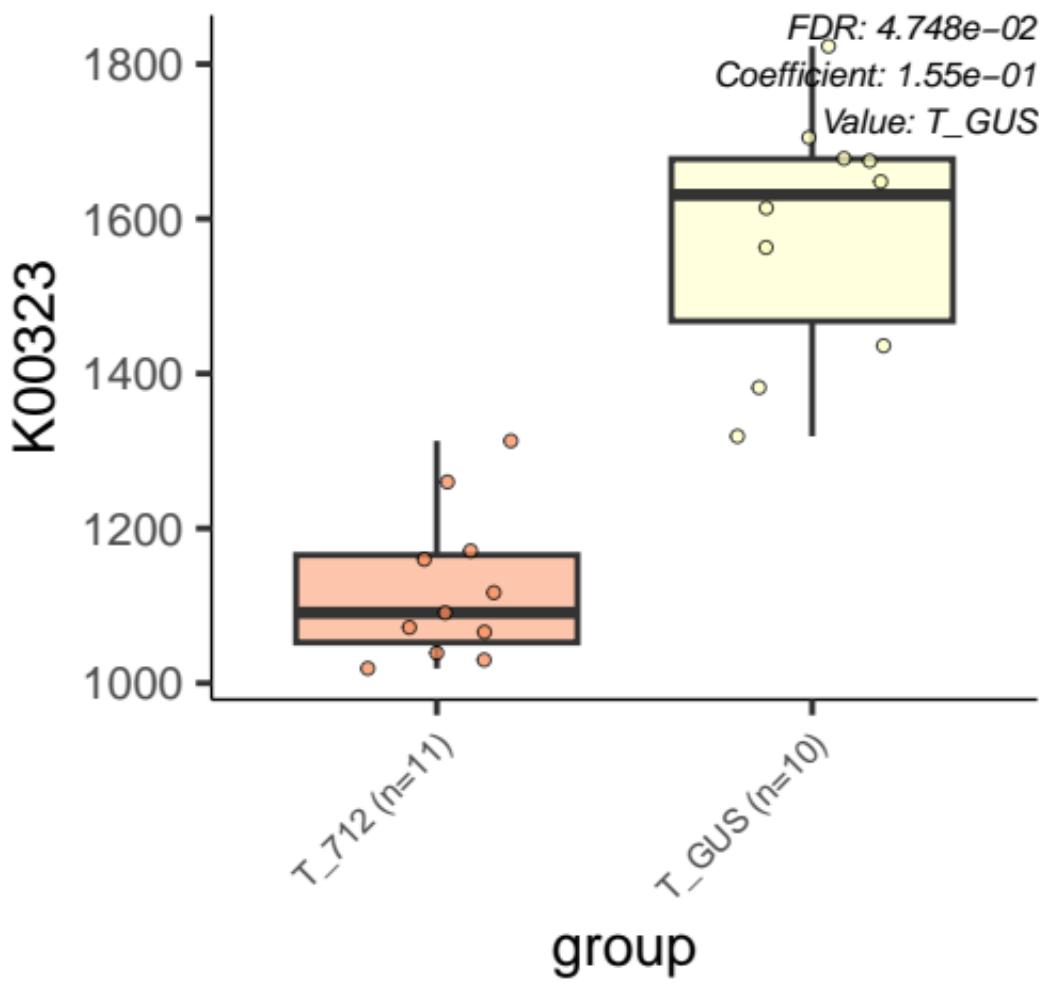


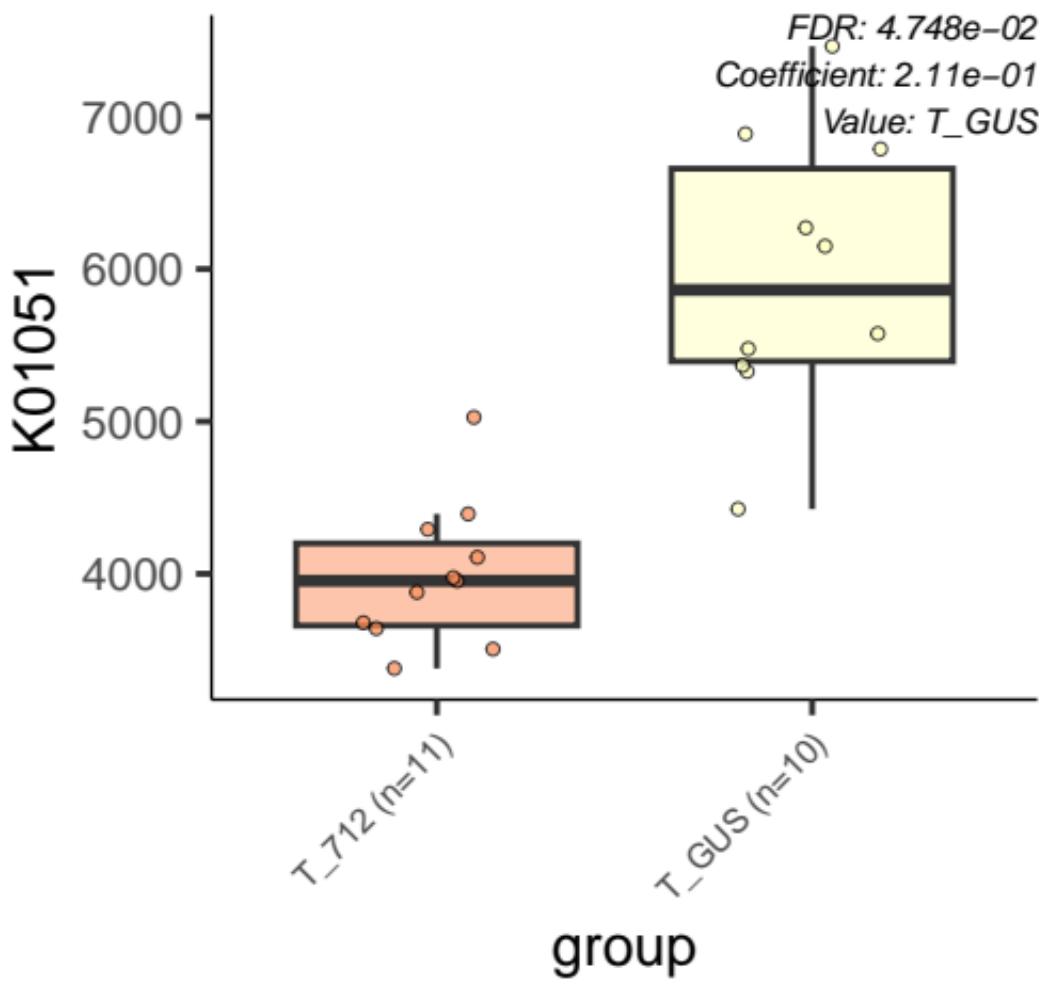


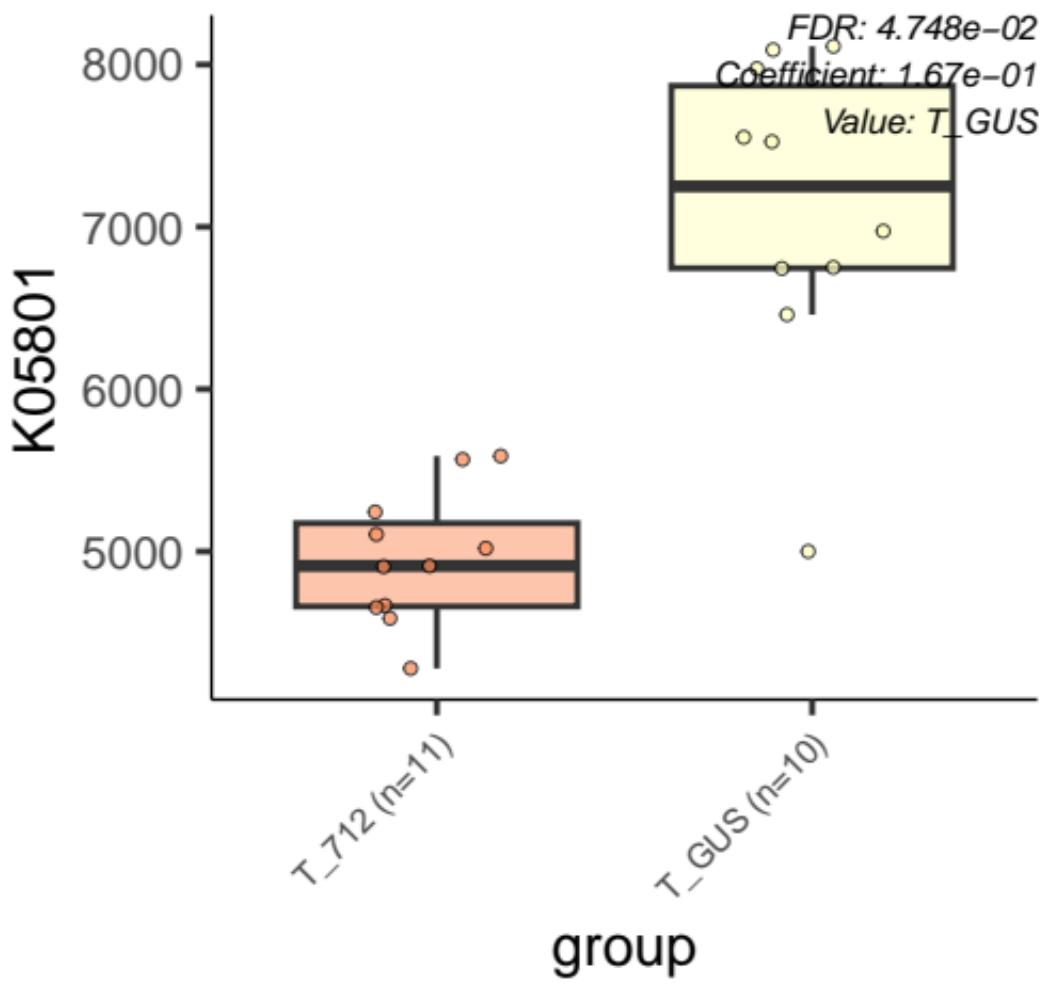


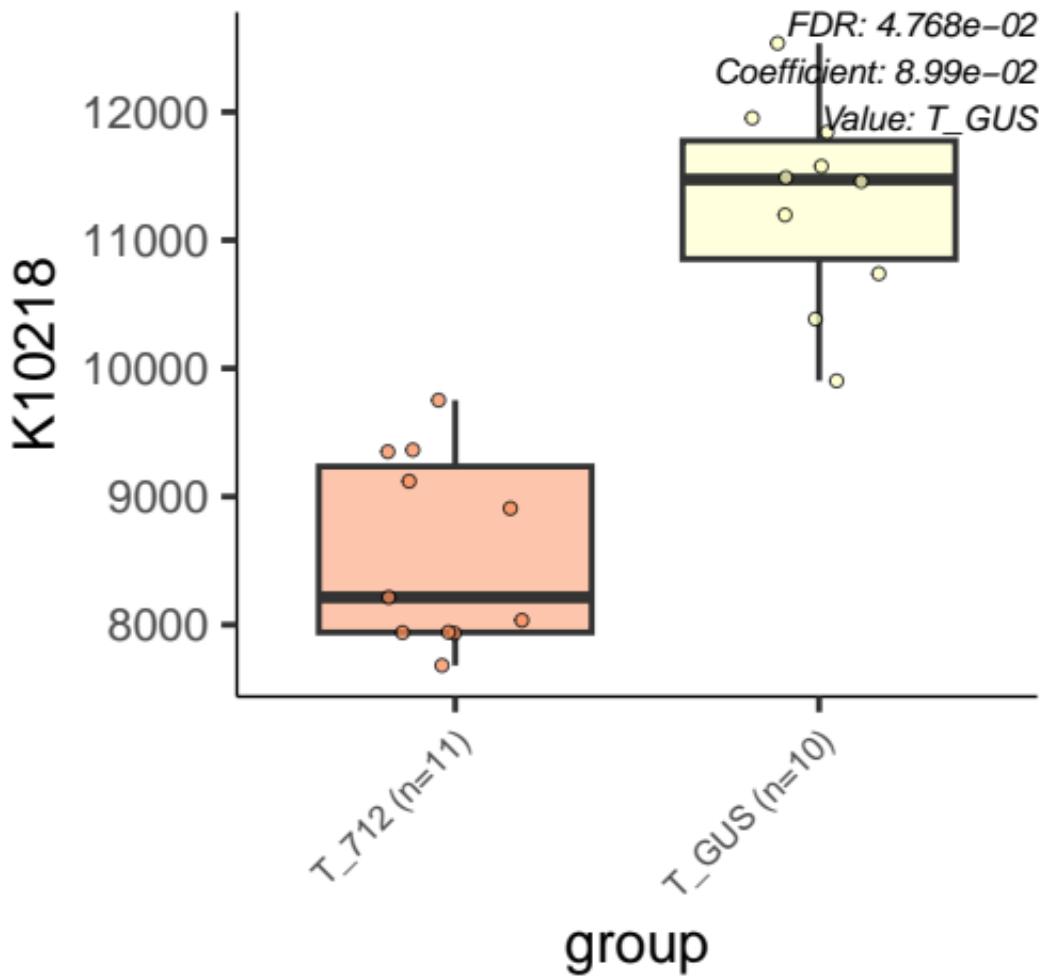




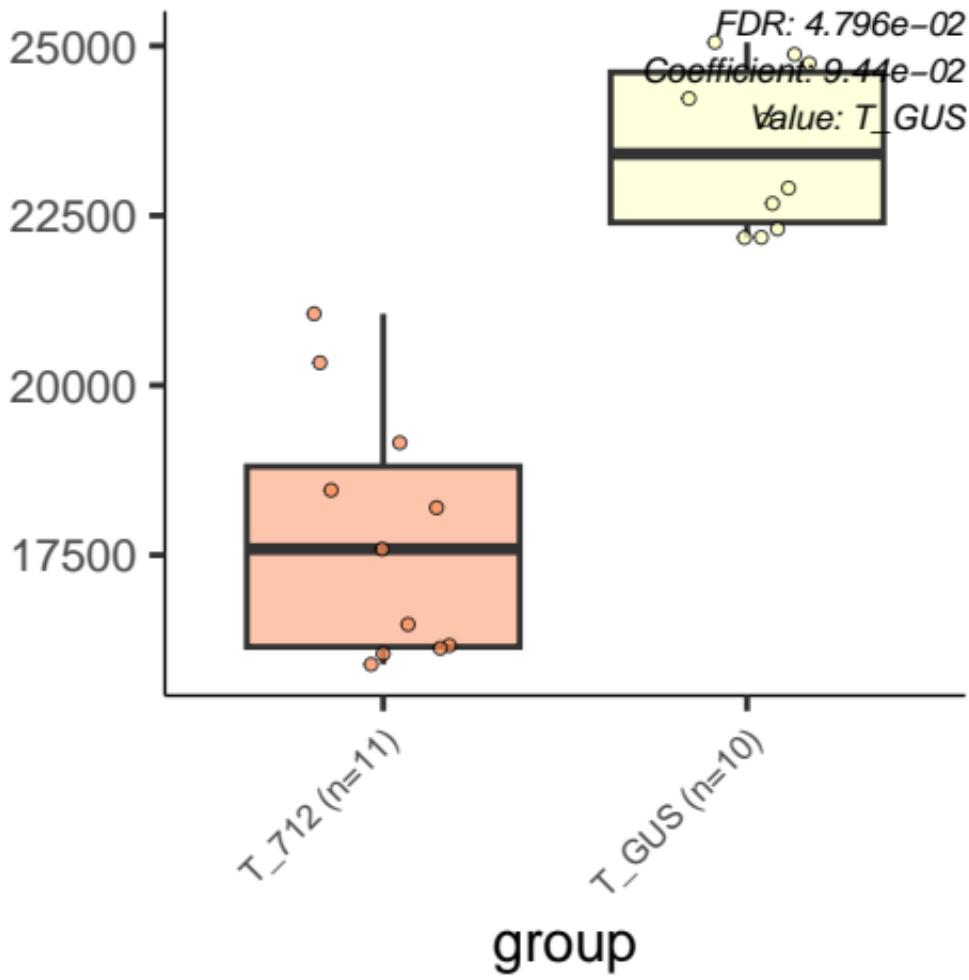




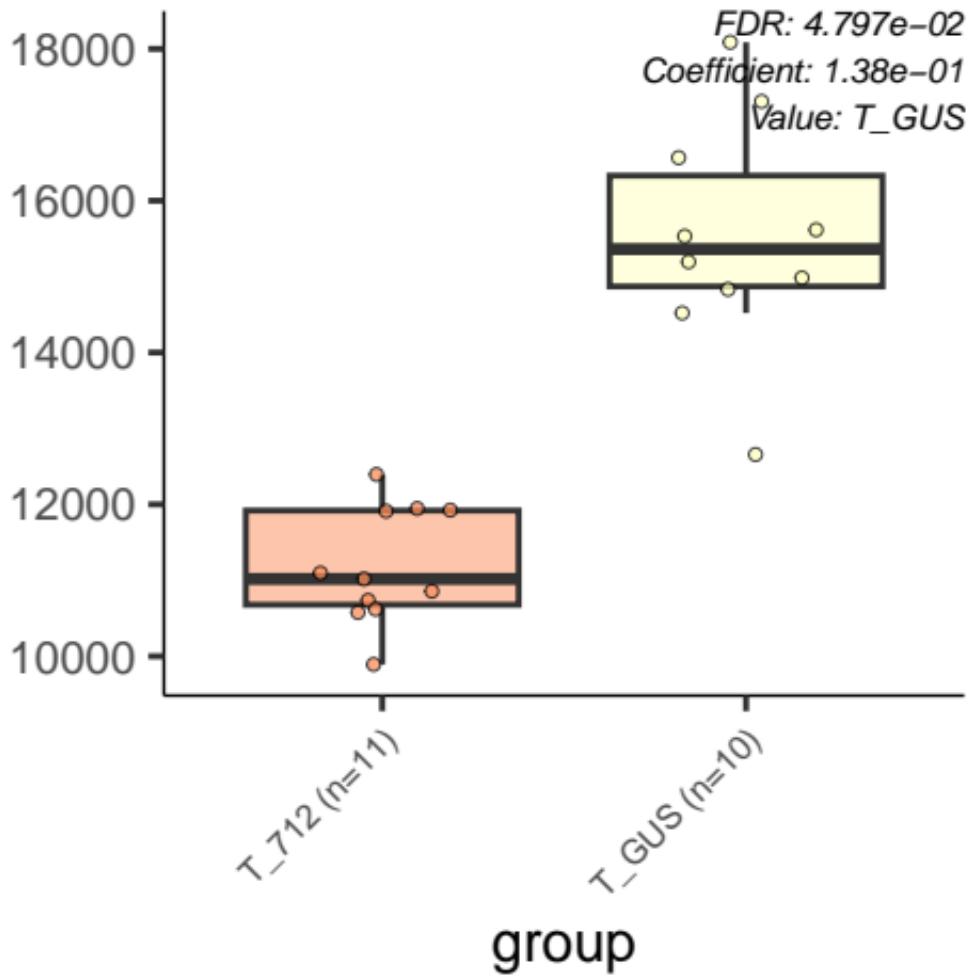


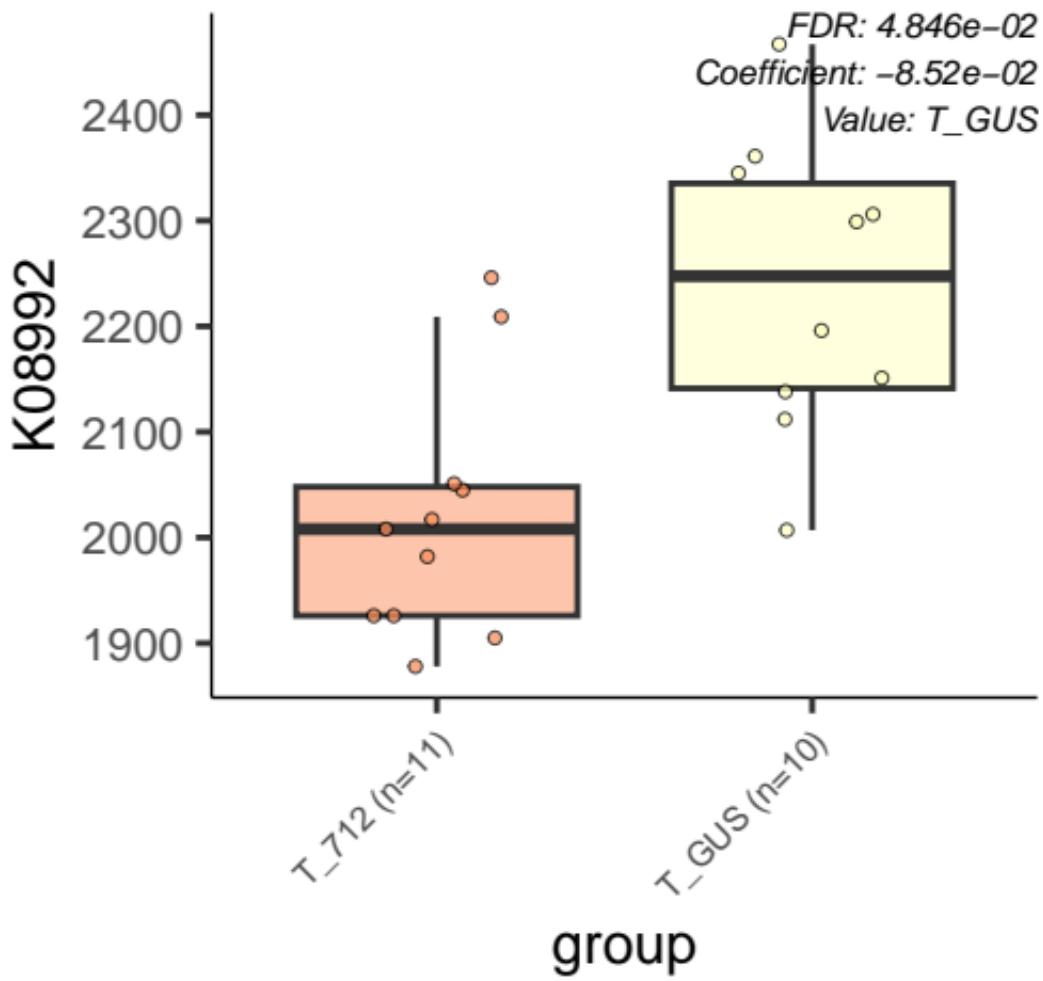


K07045



K01066





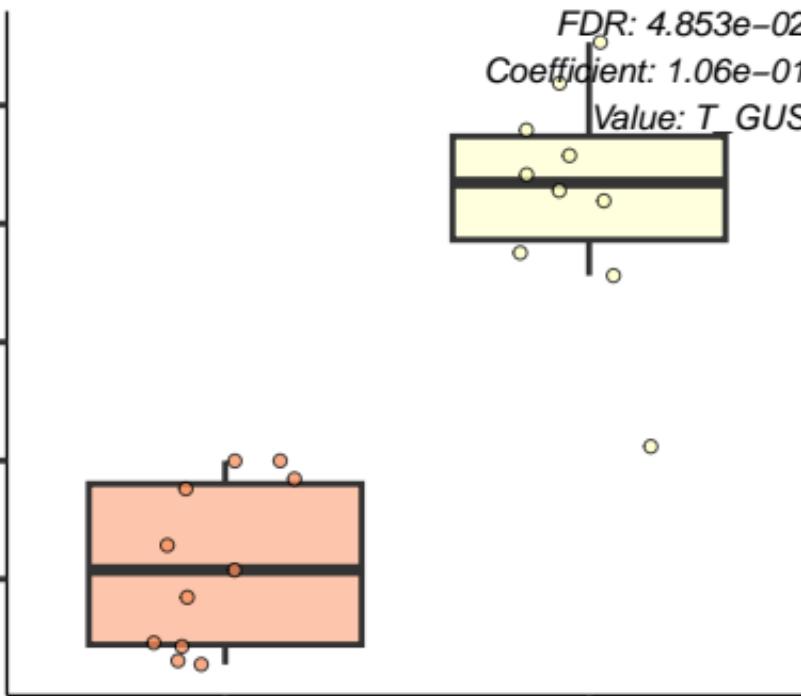
K00955

13000
12000
11000
10000

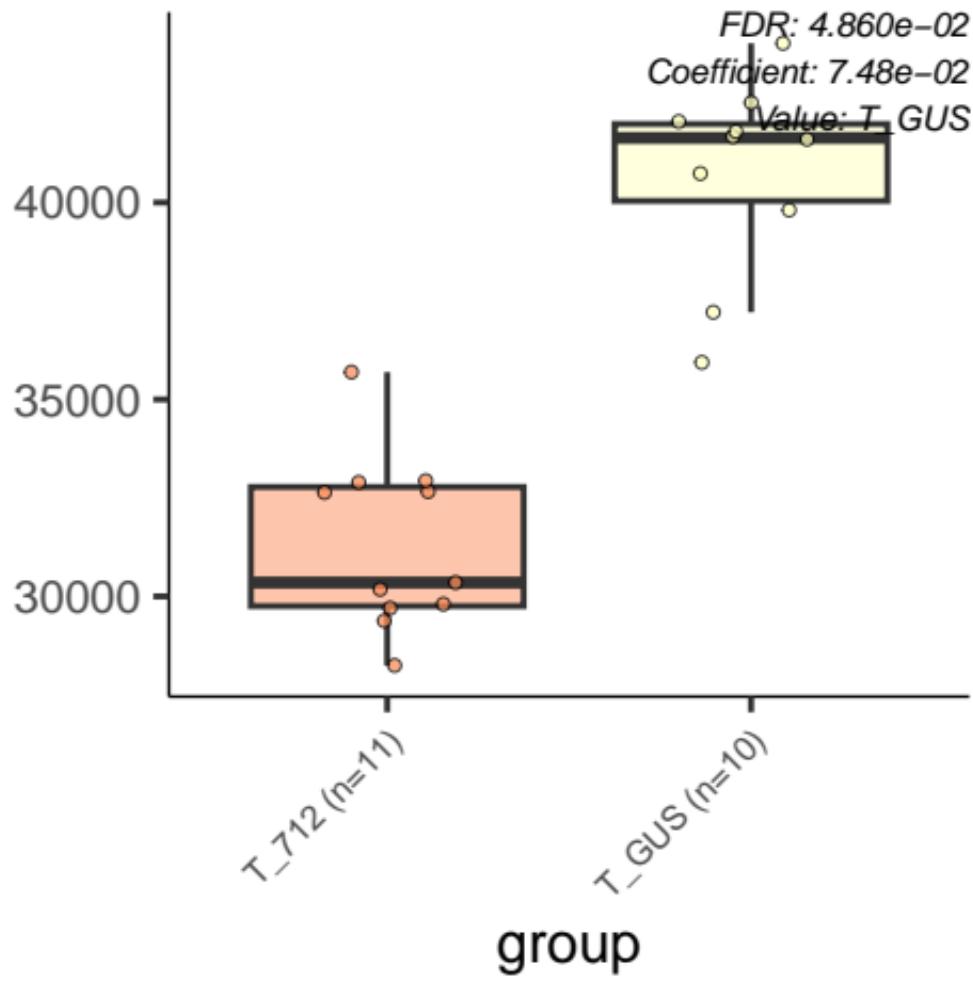
T_712 (n=11)

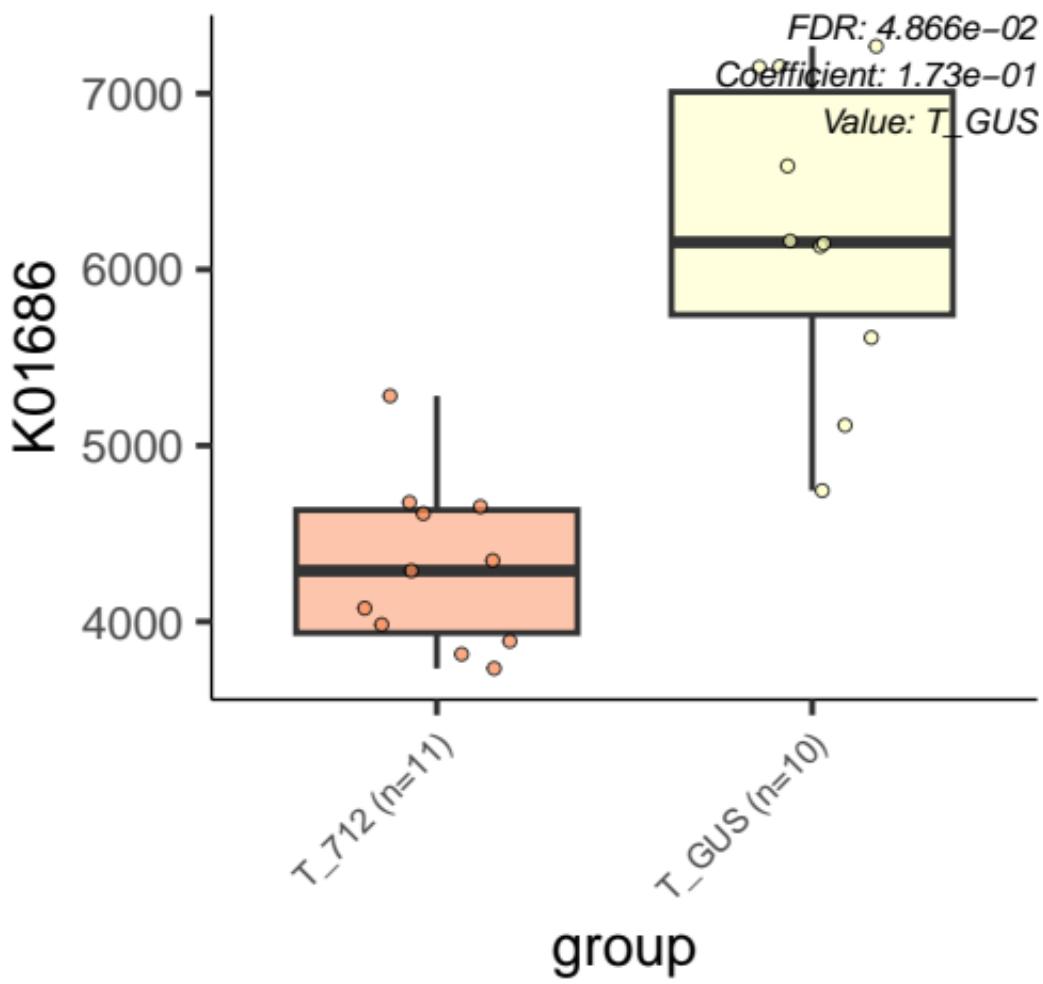
group

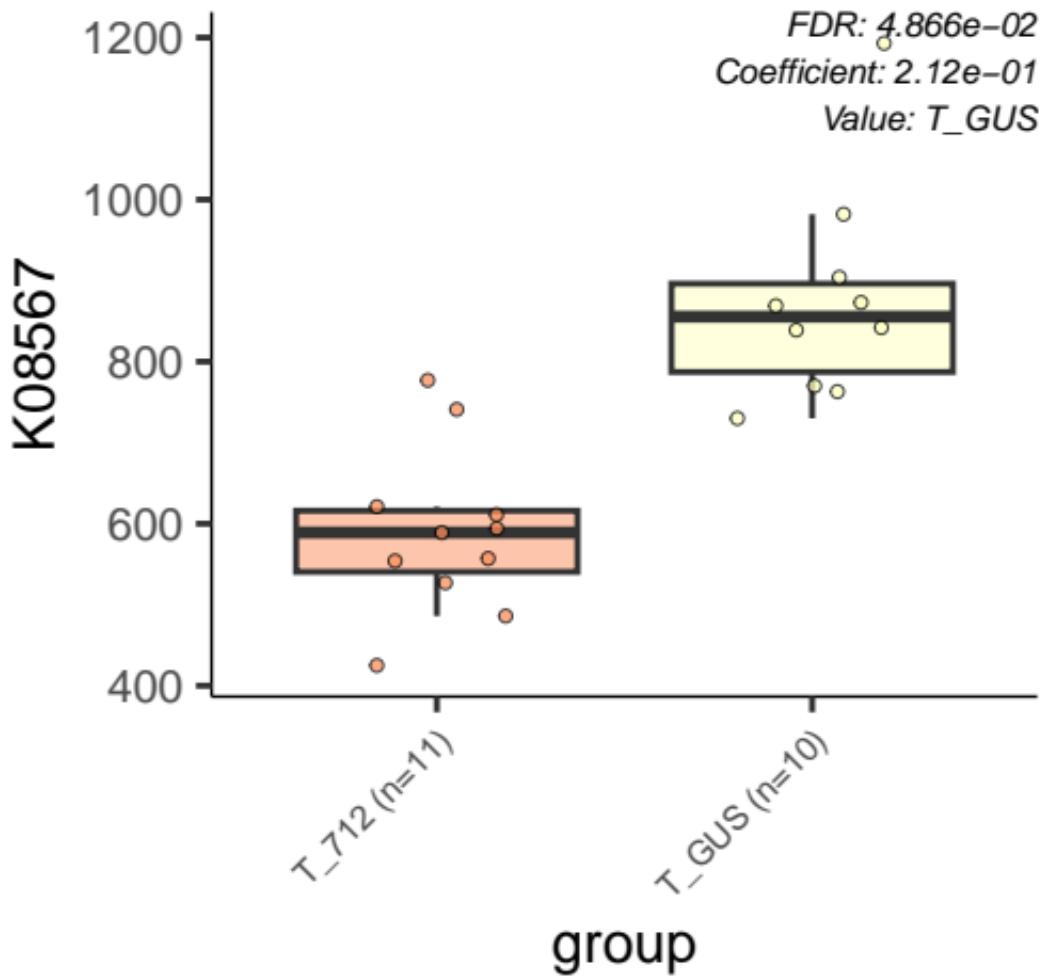
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Coefficient: 1.06e-01
Value: T_GUS

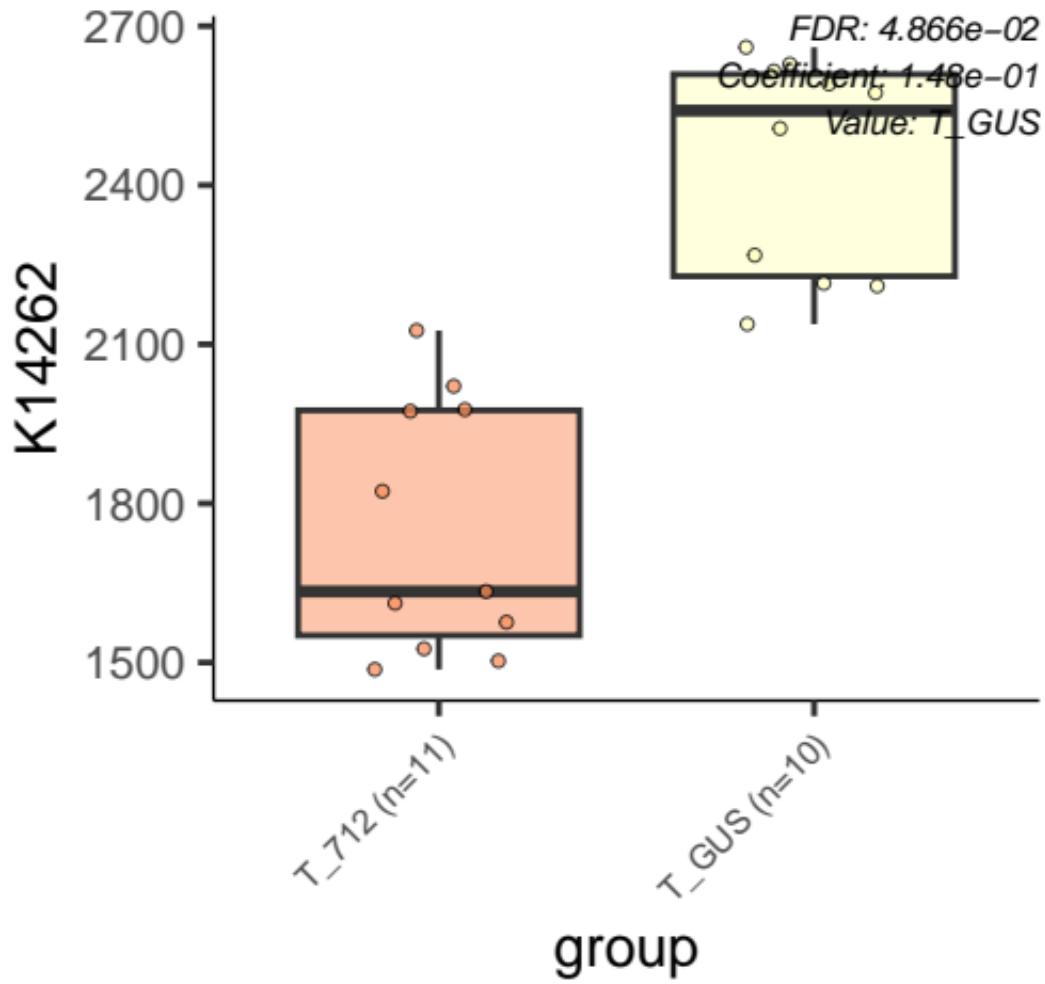


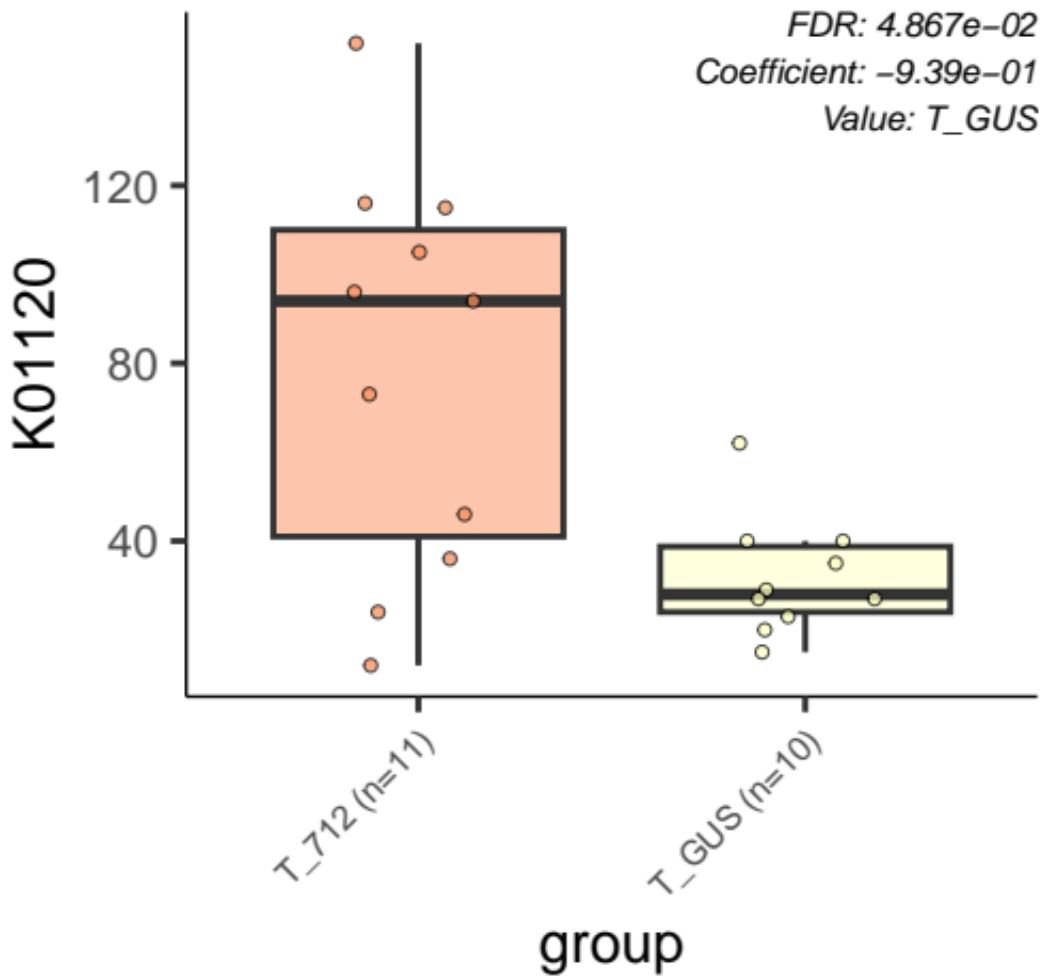
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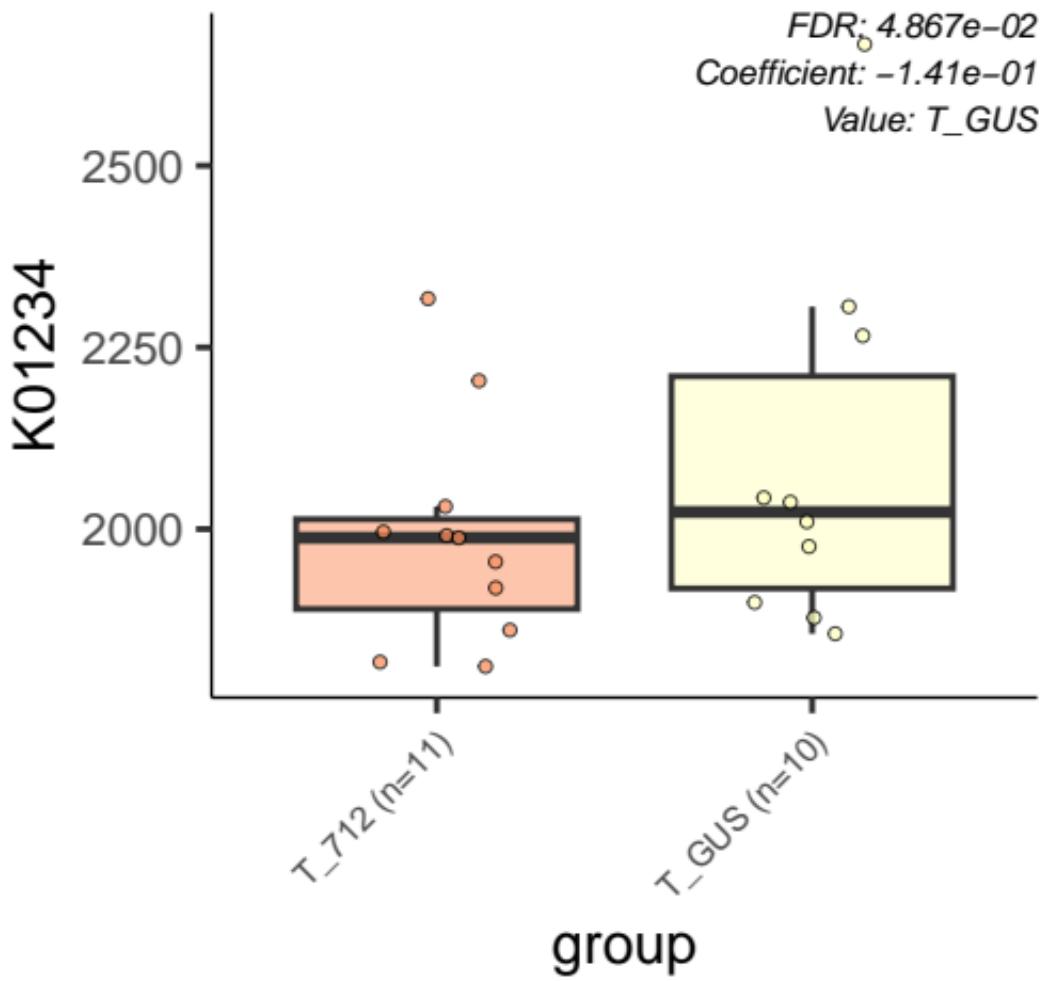


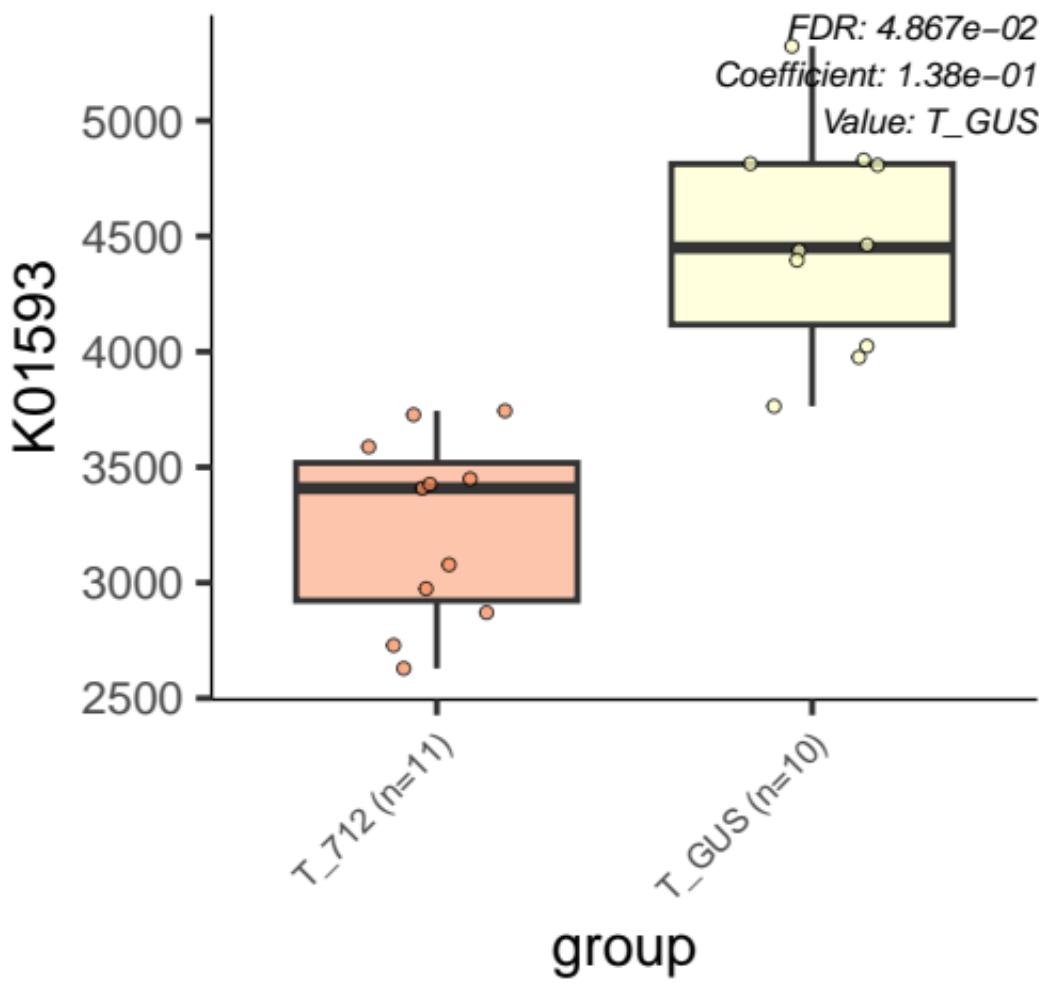




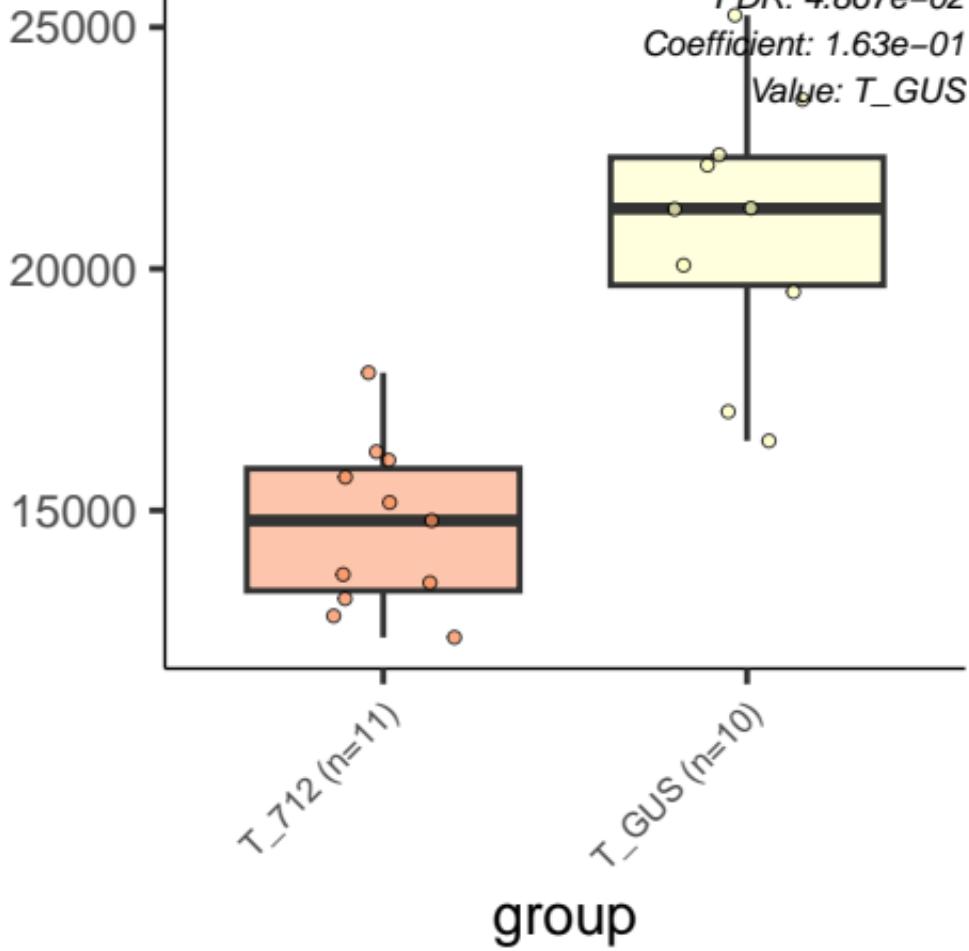


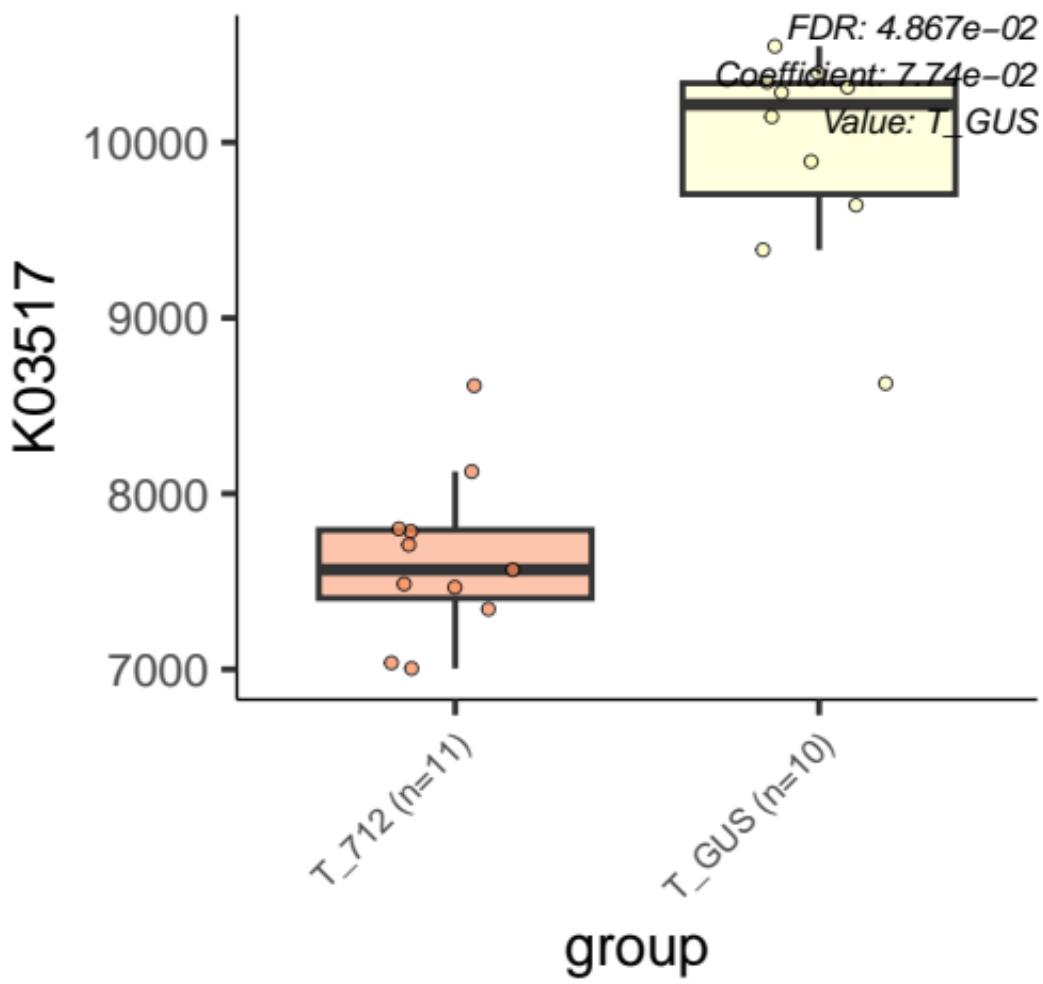


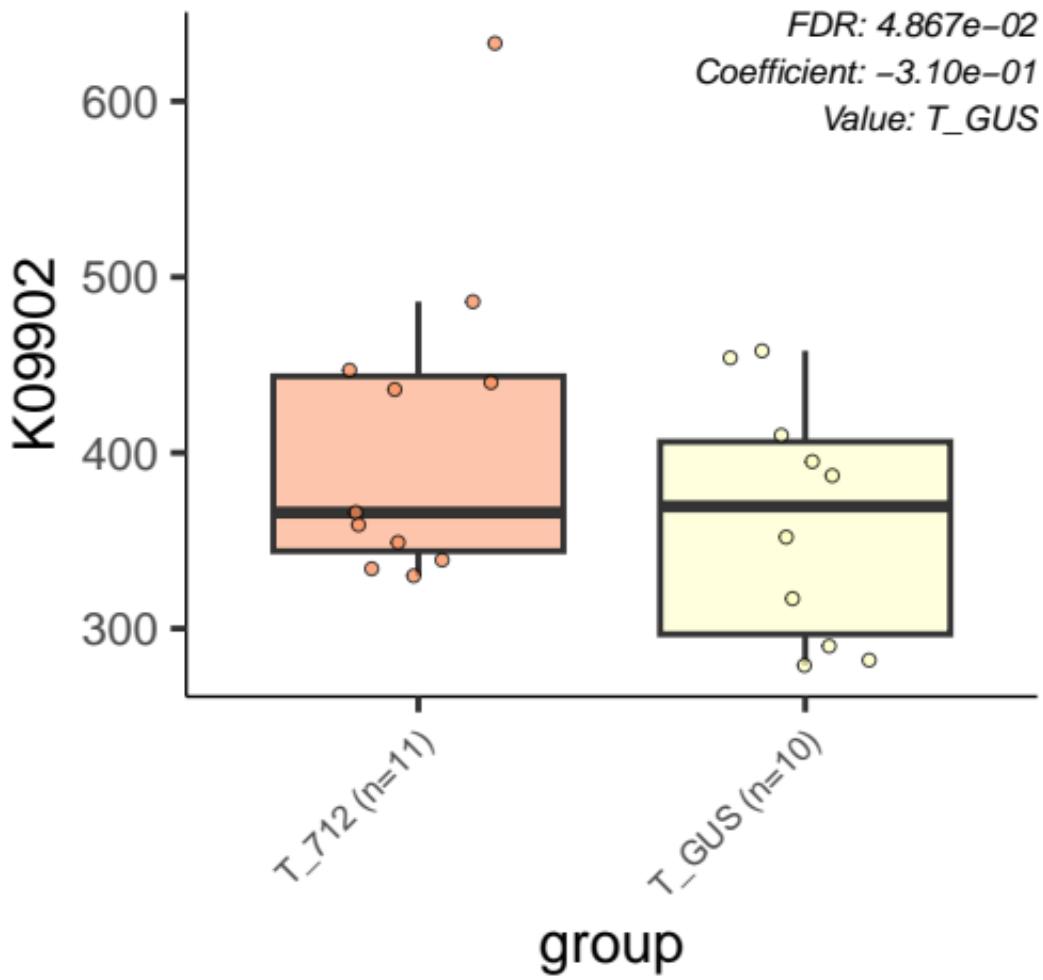




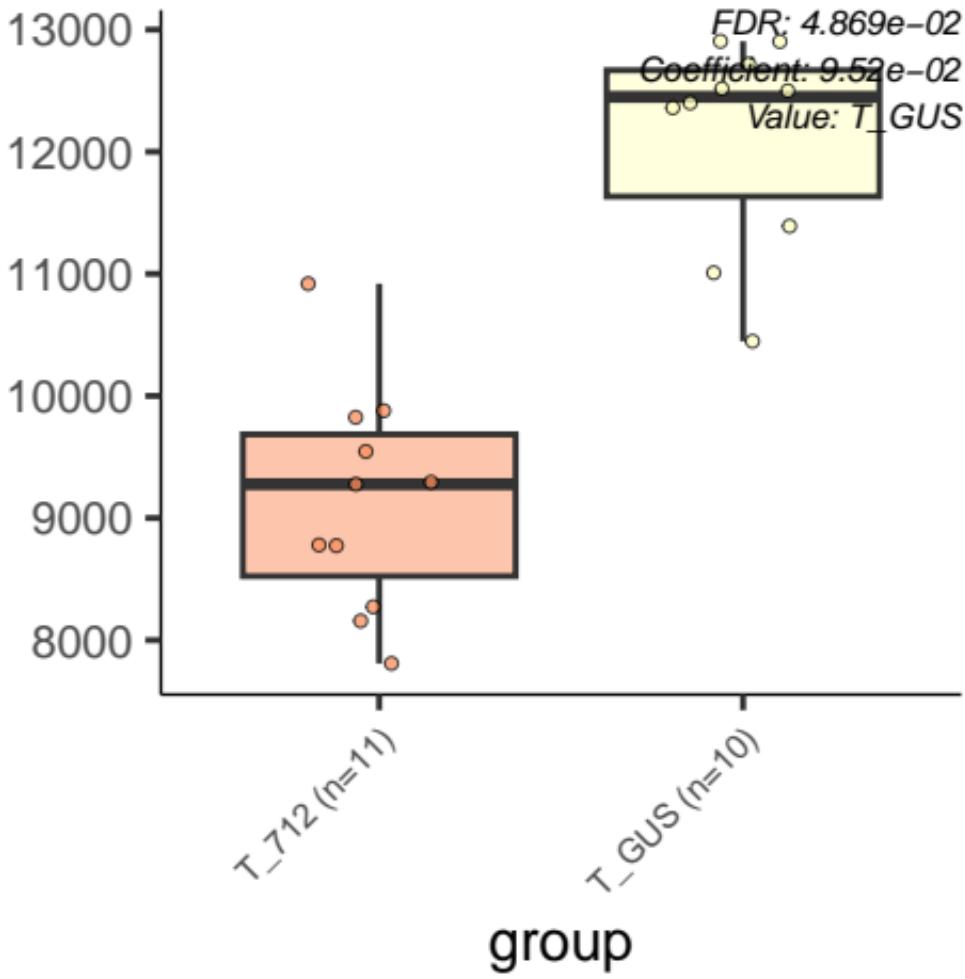
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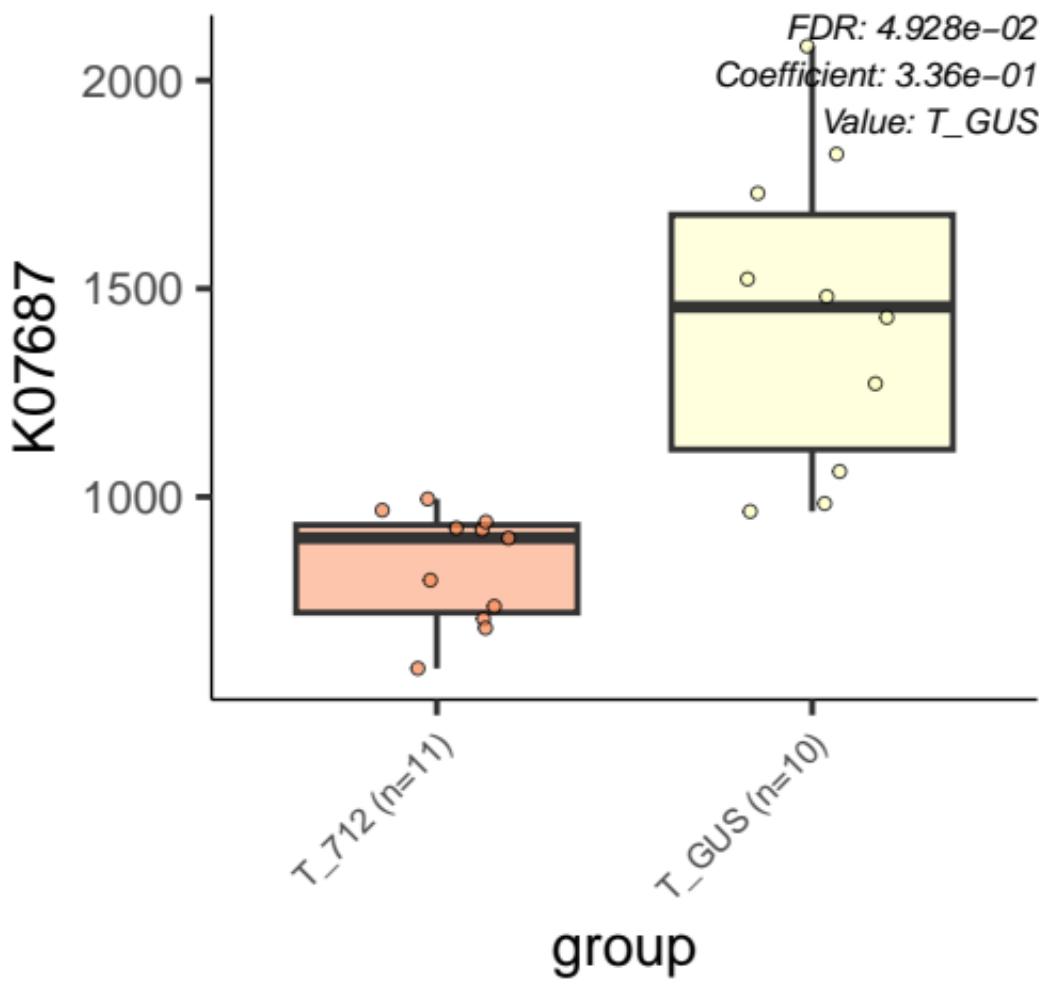


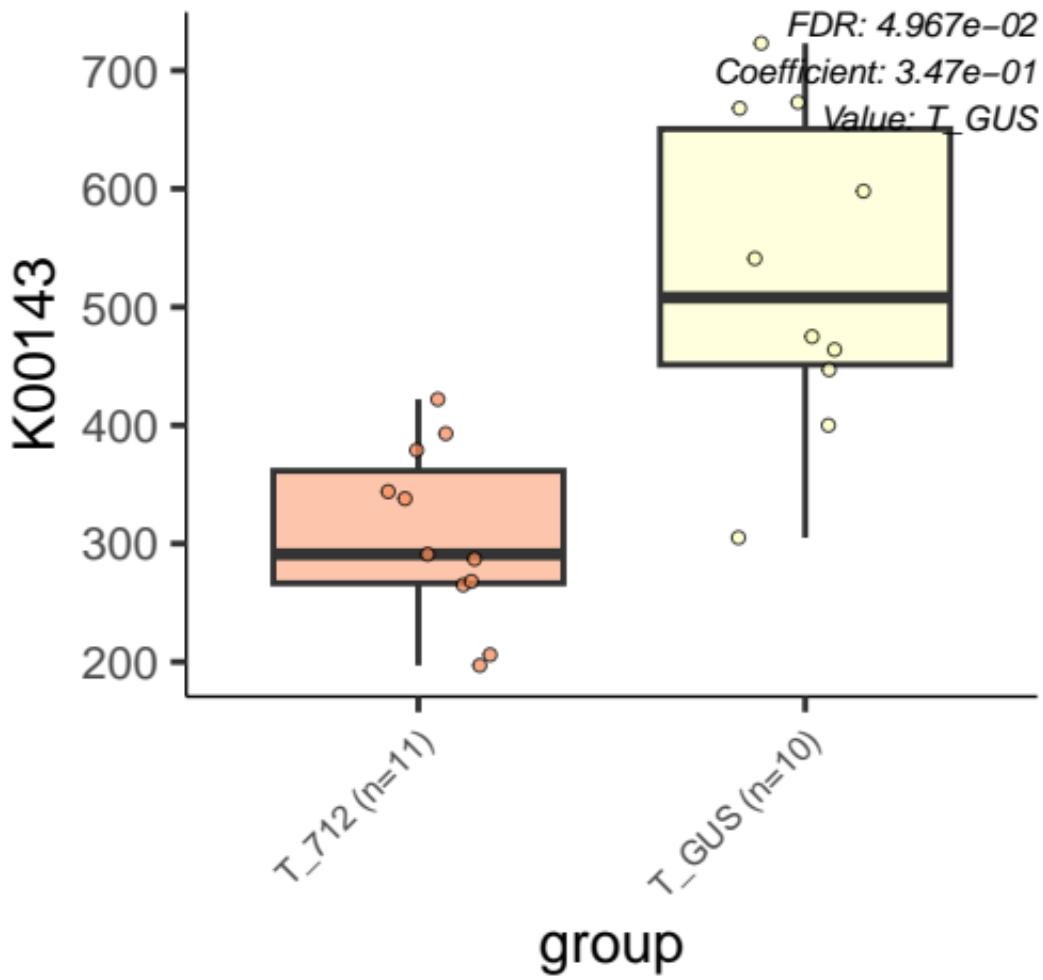


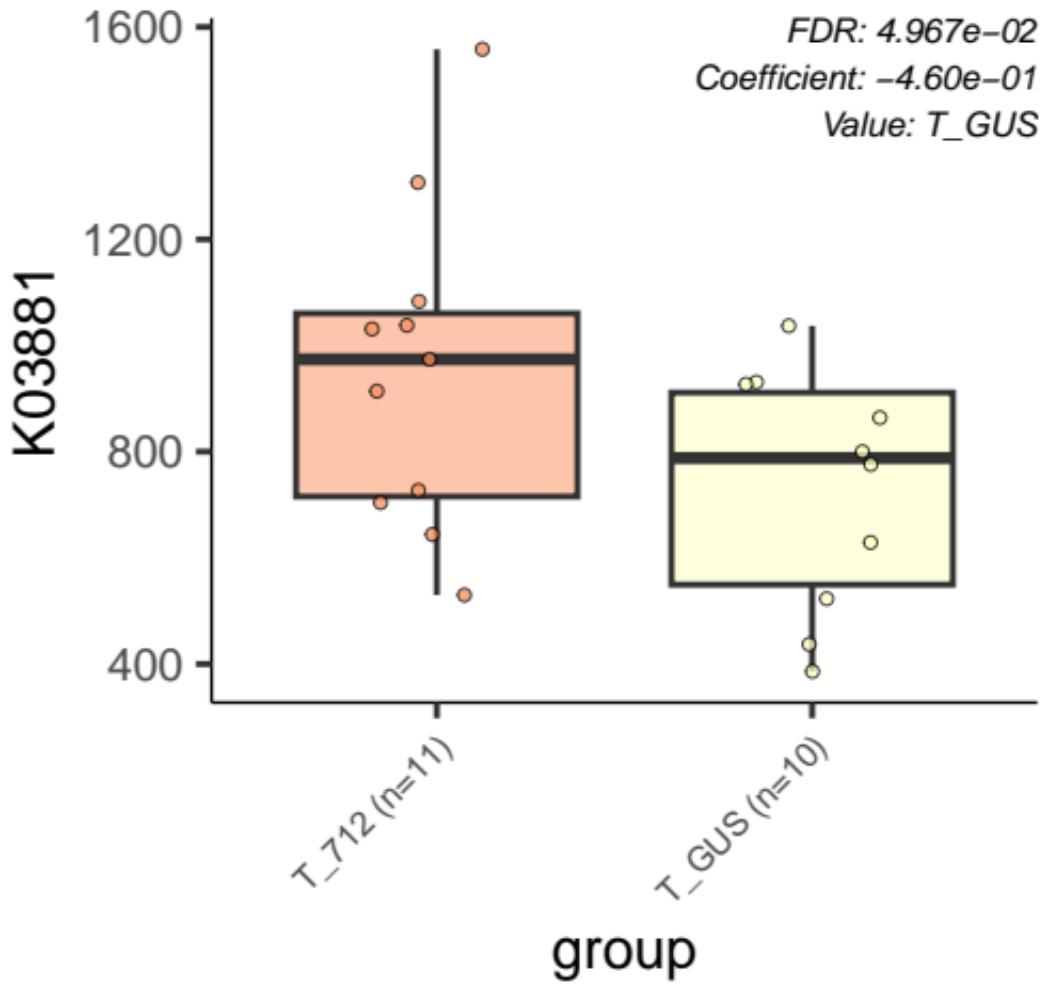


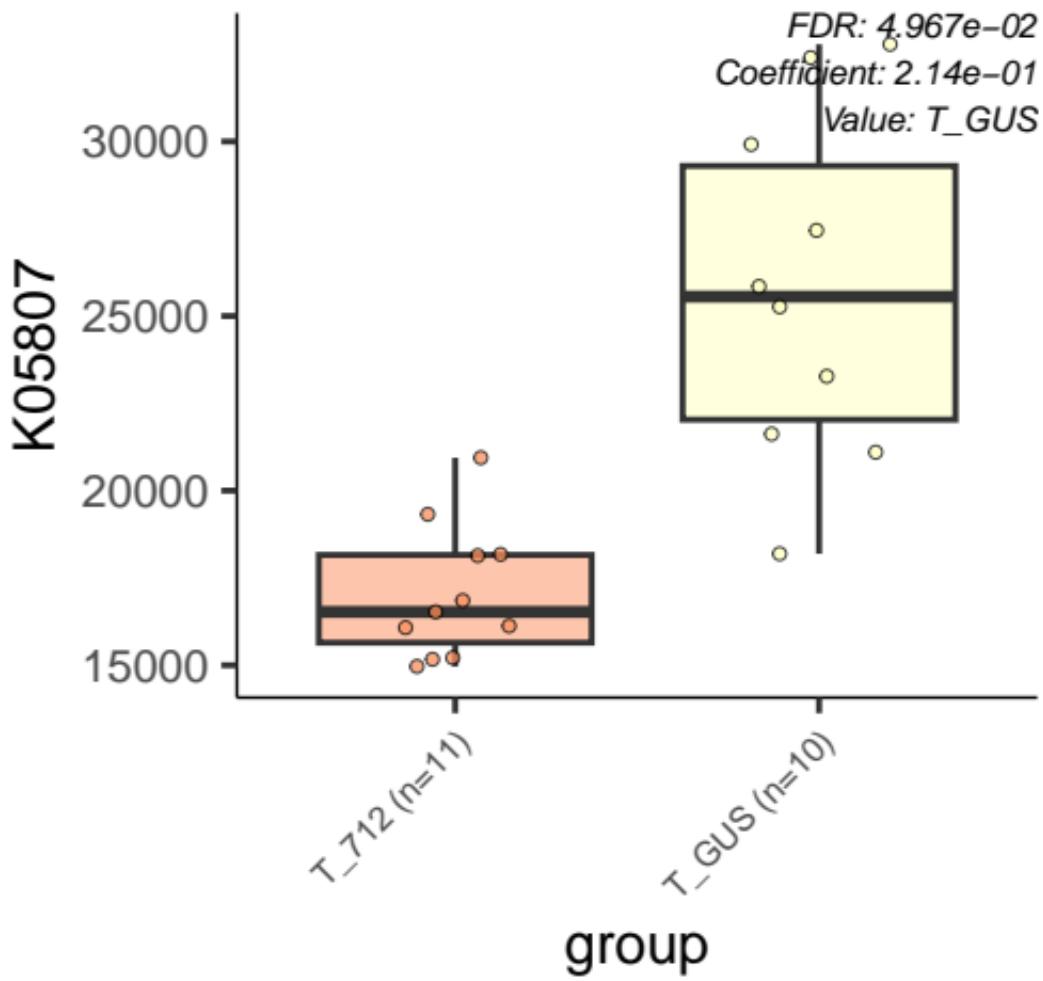
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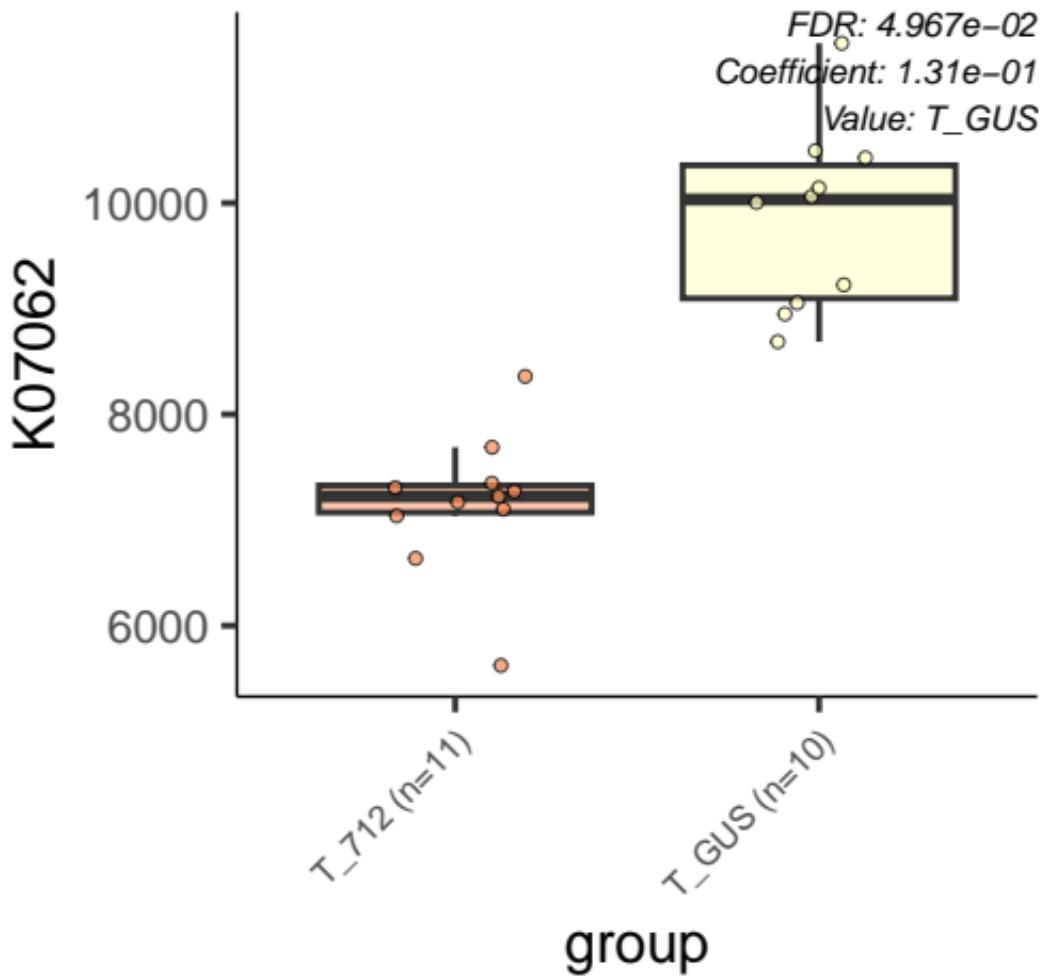


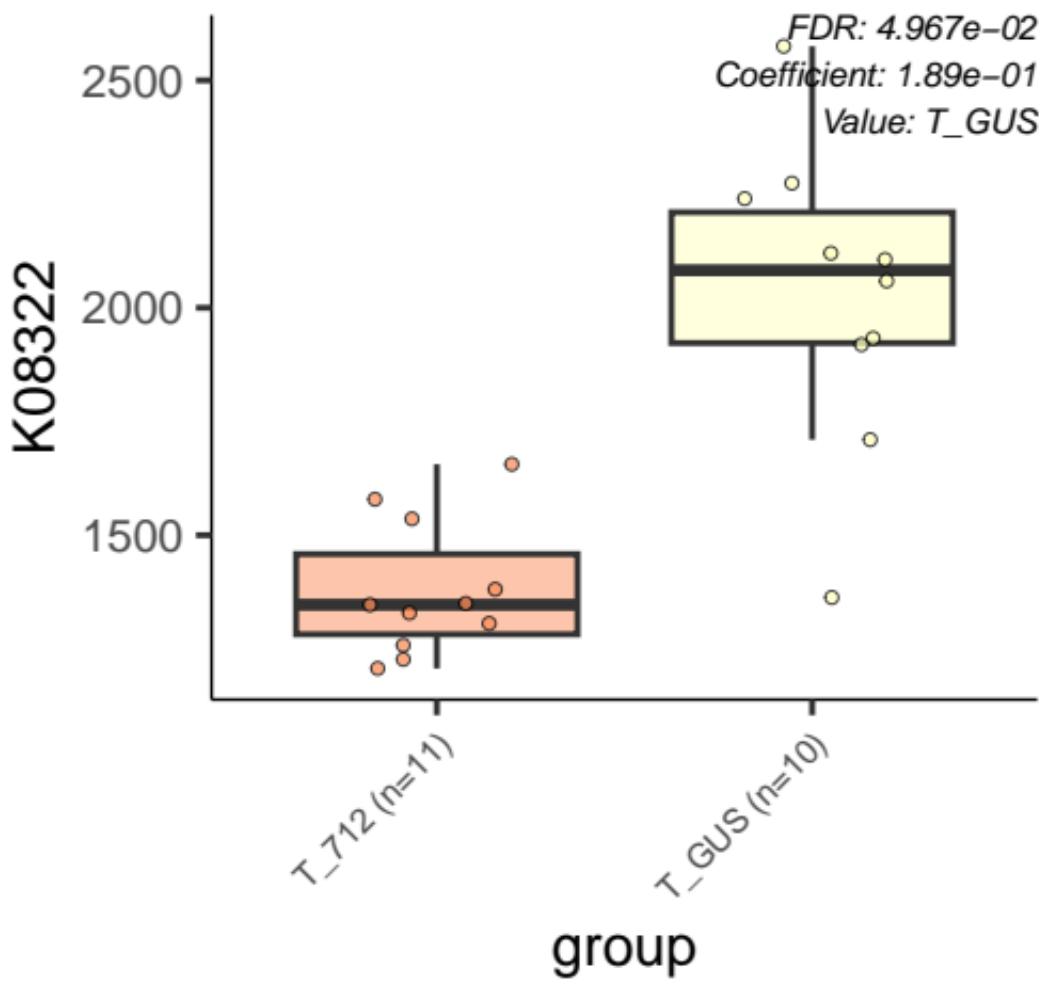


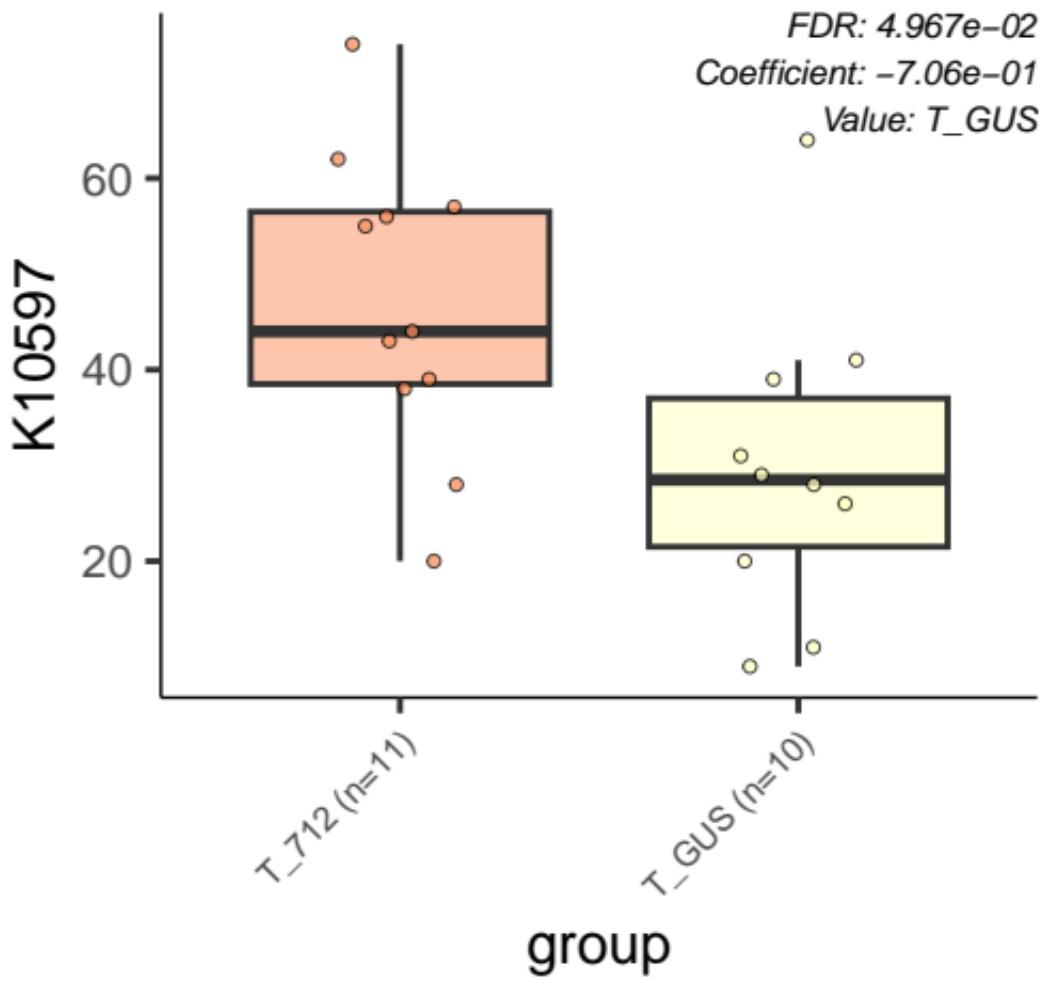


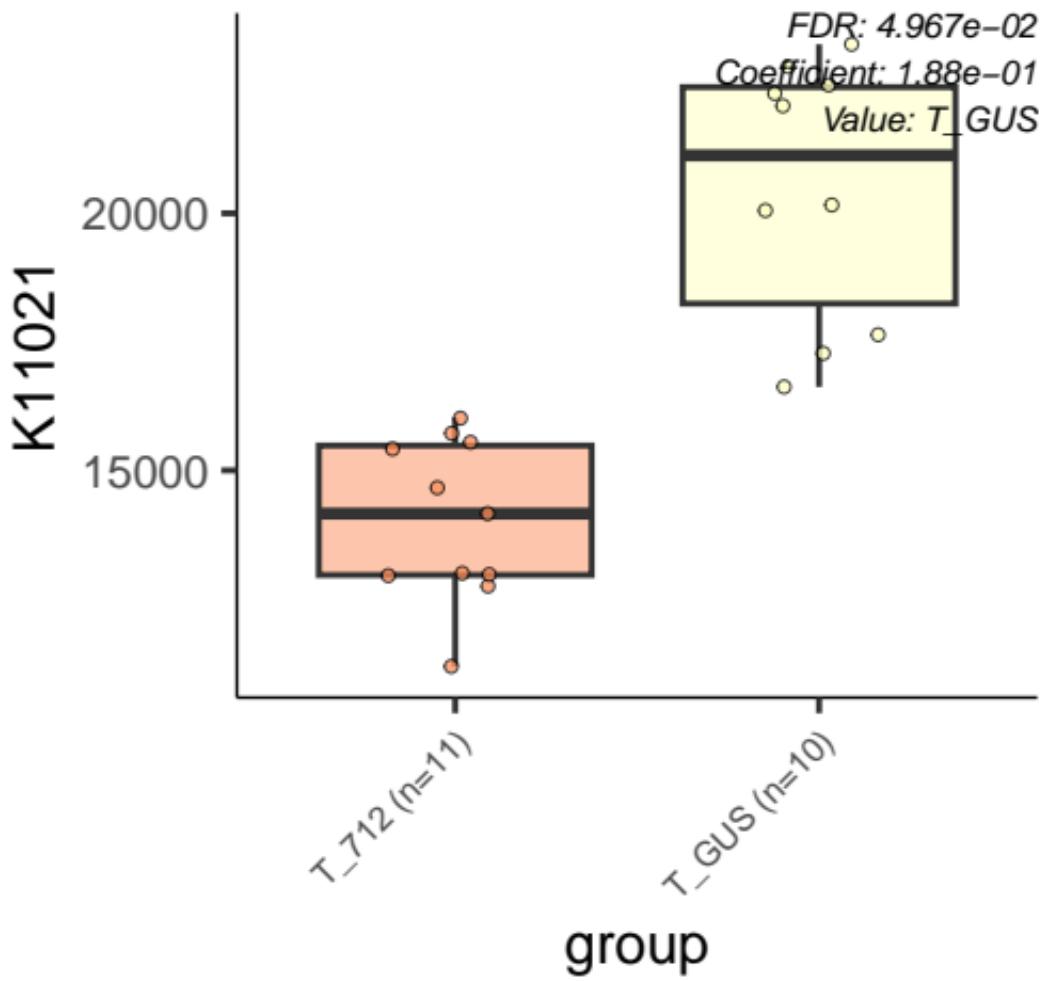


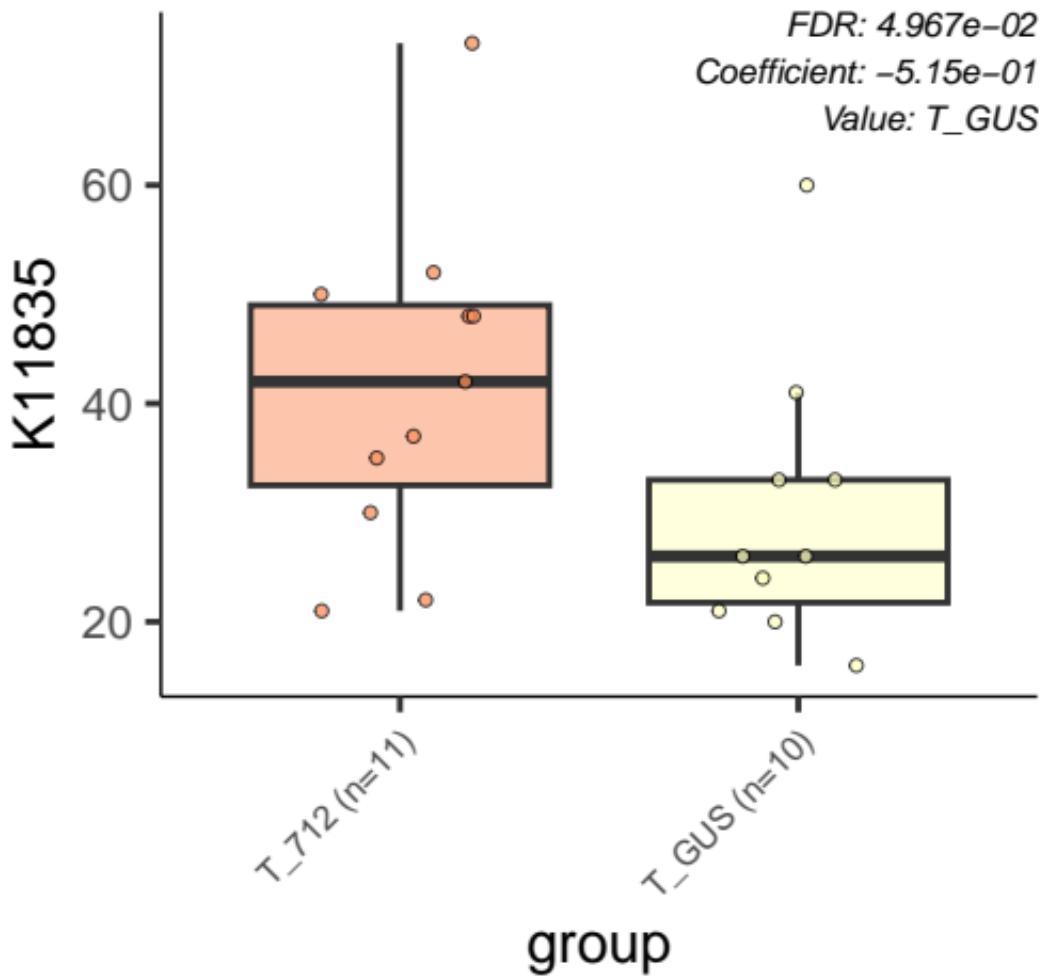


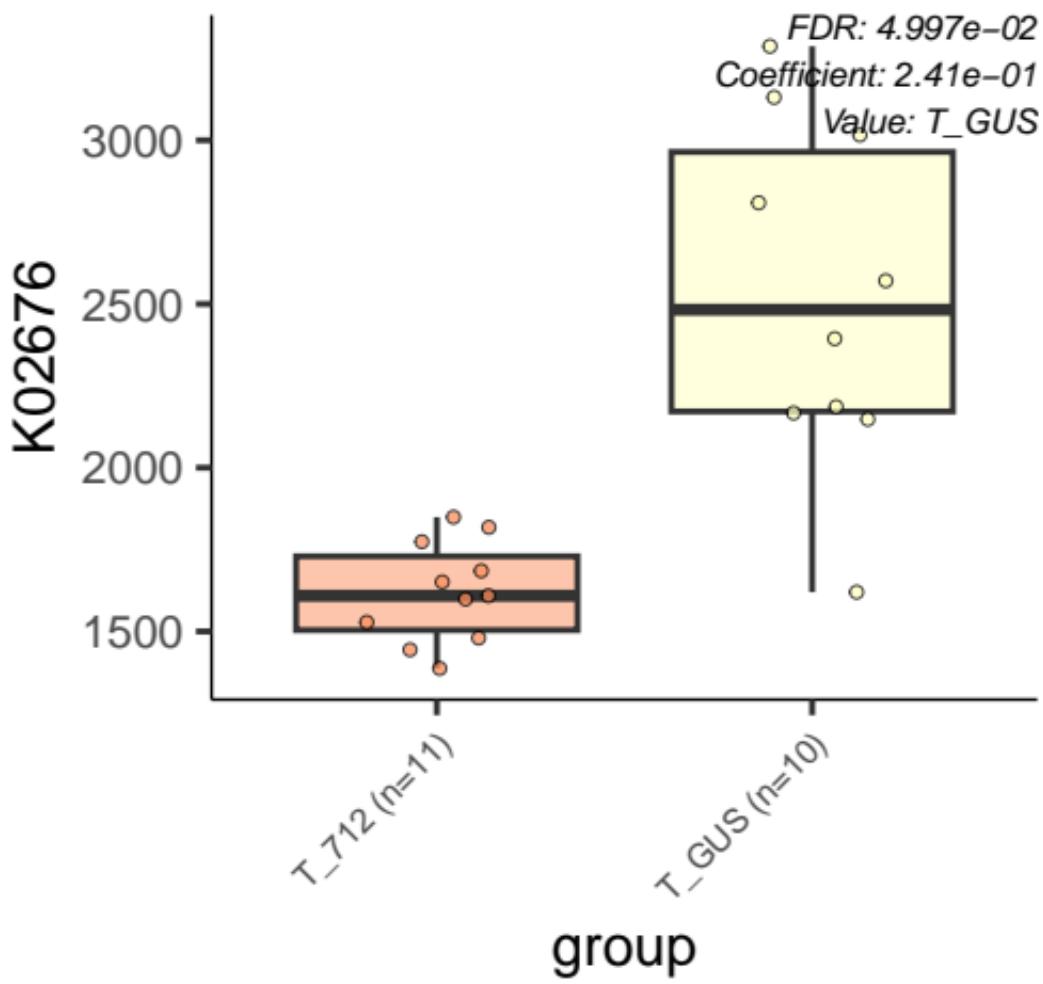




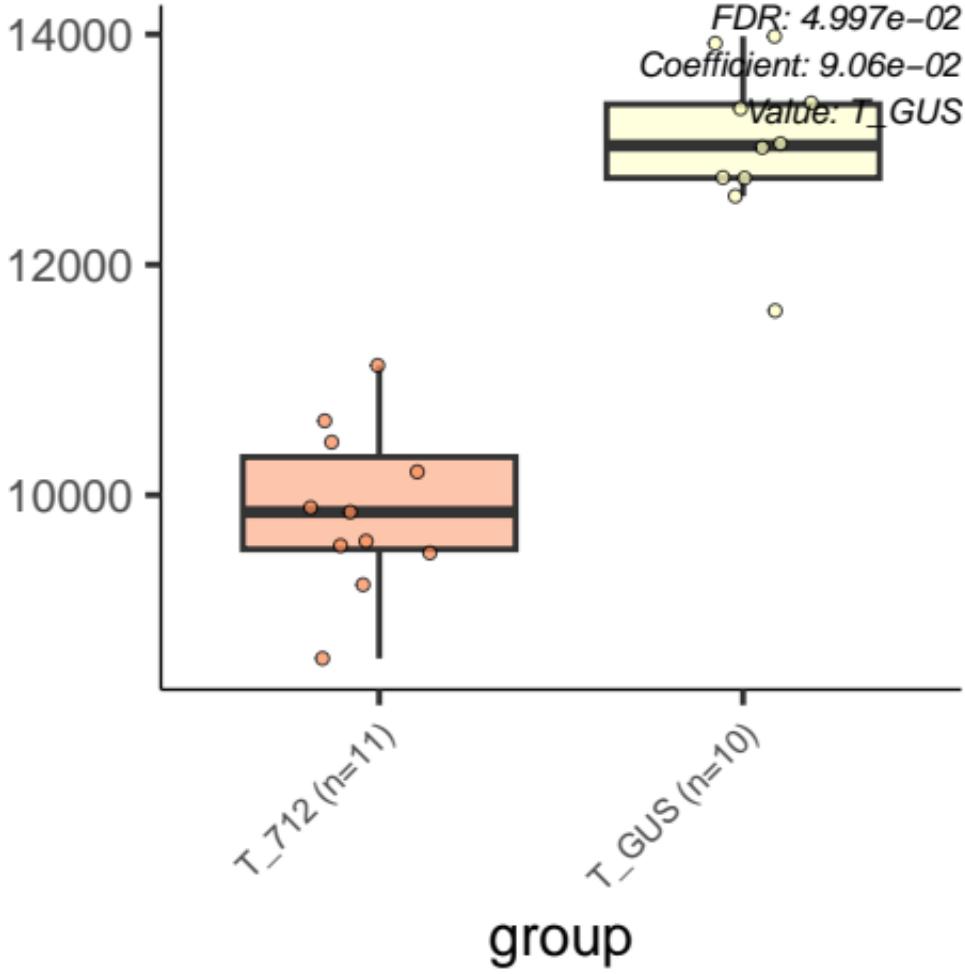


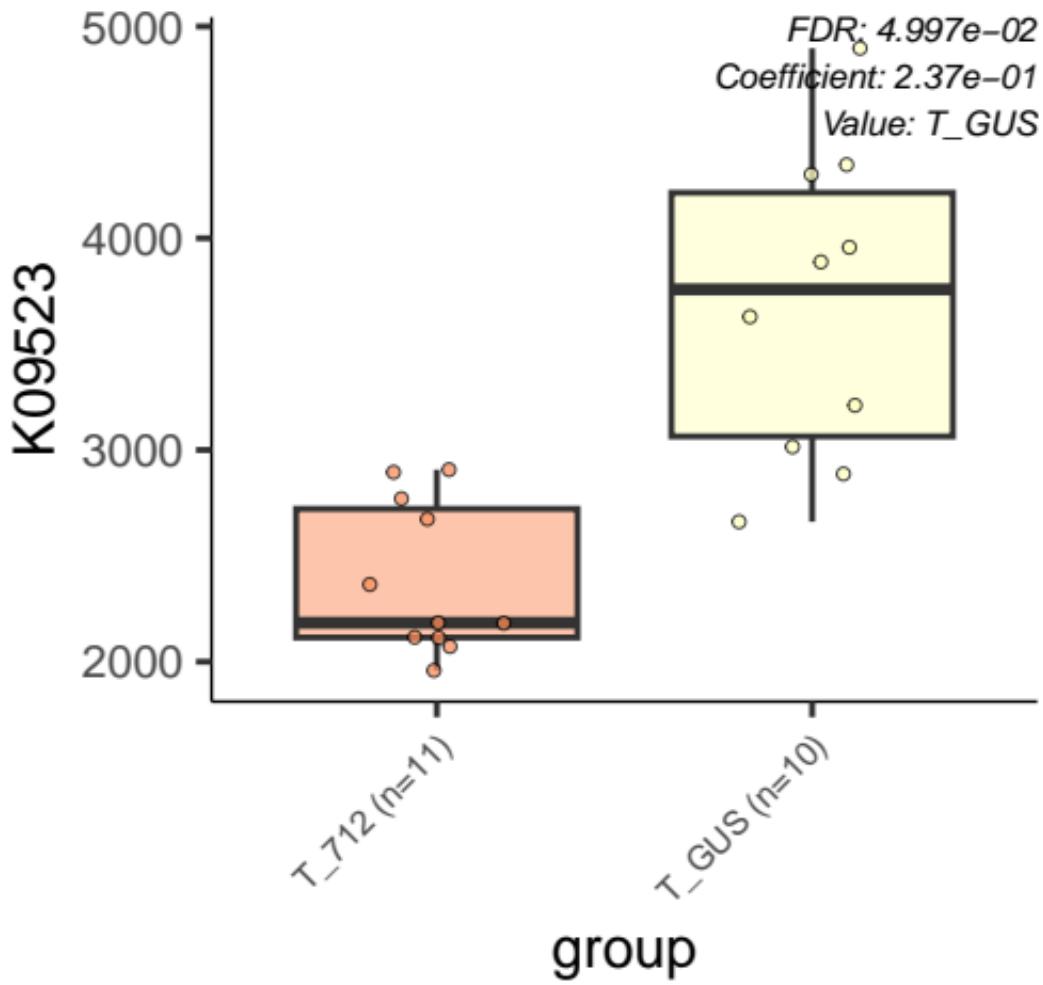


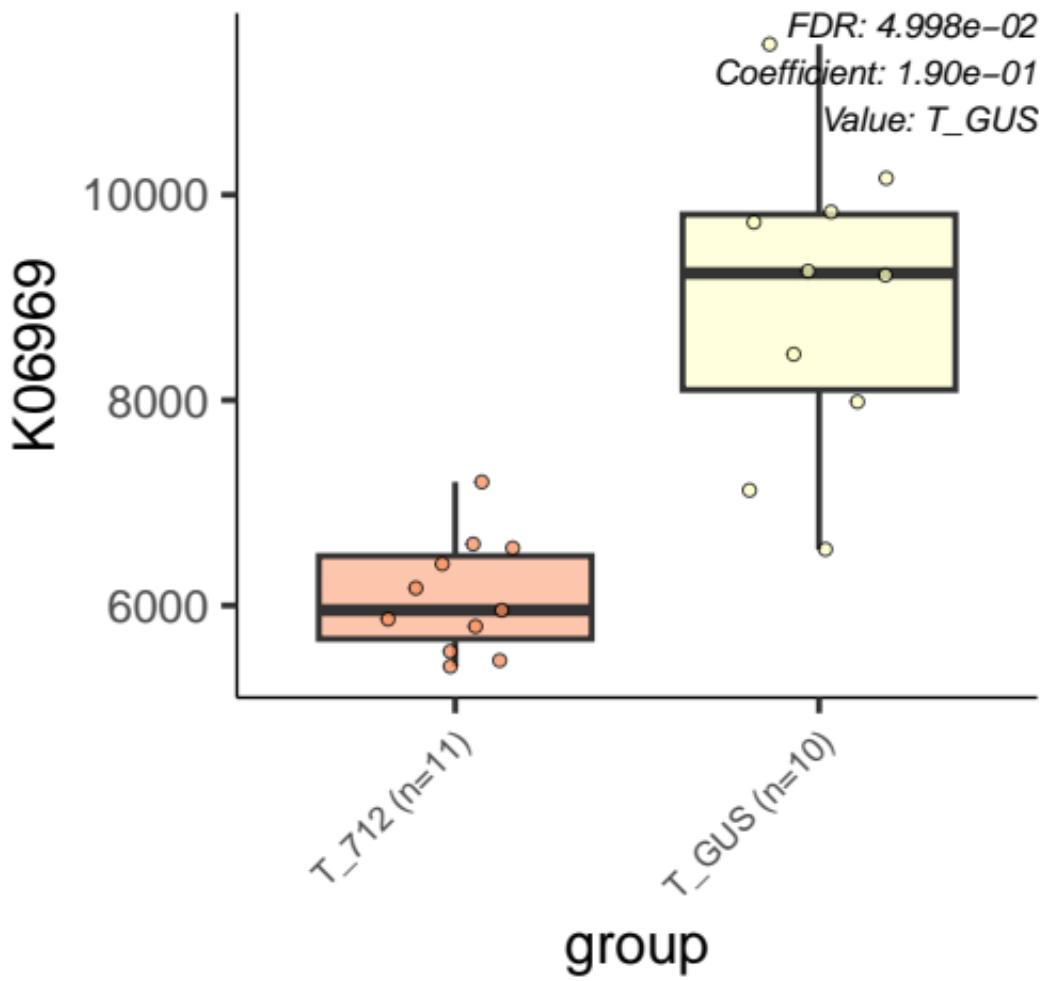




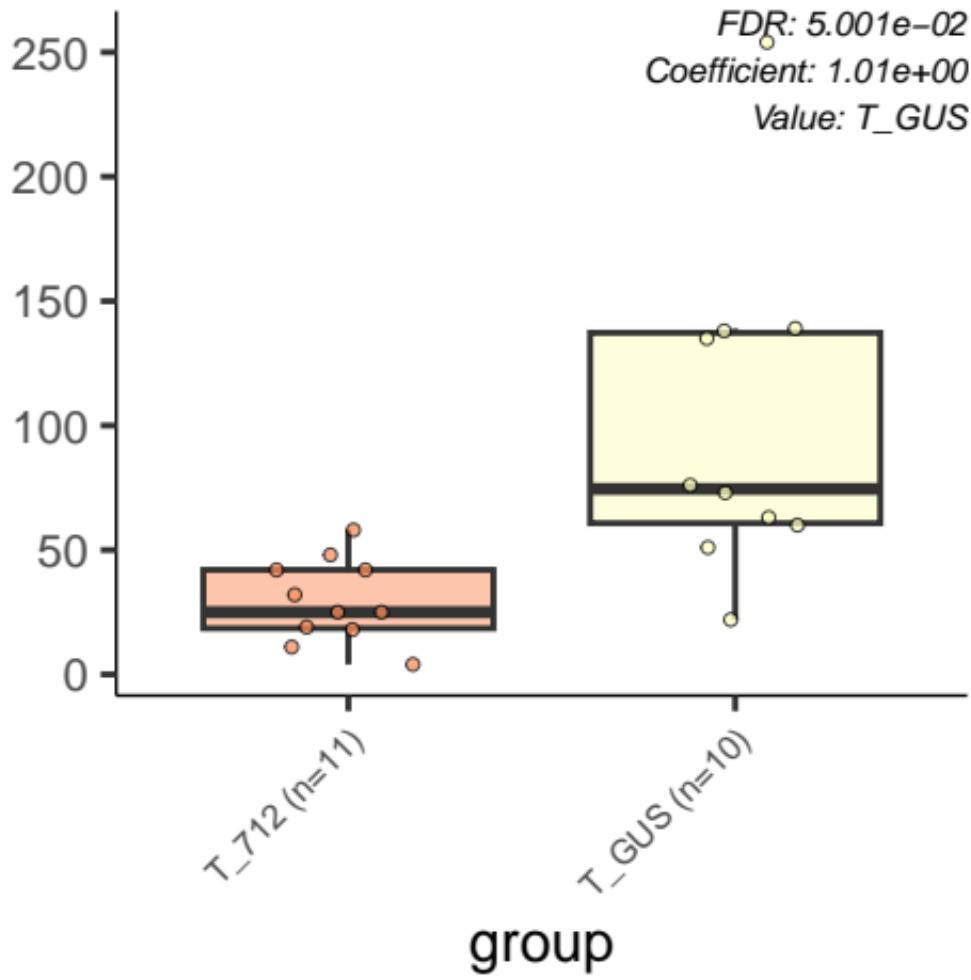
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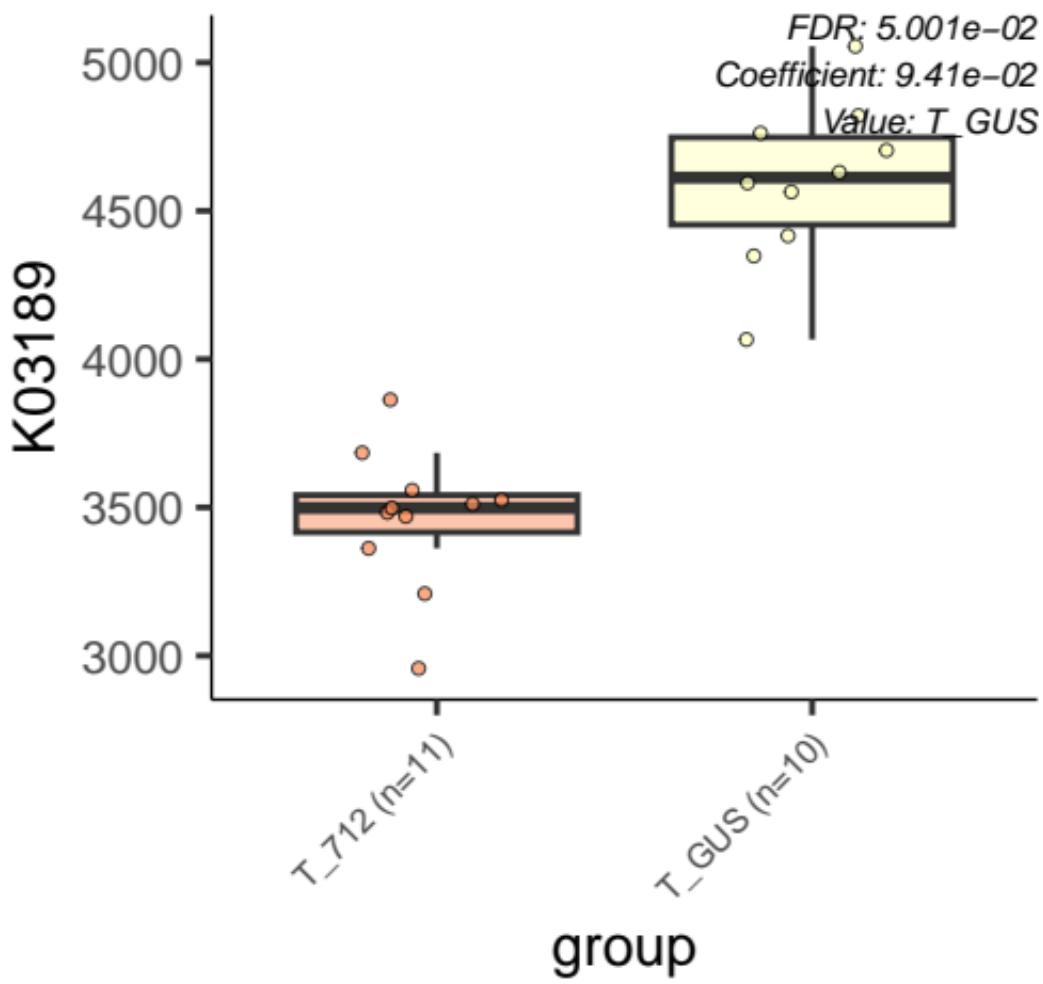


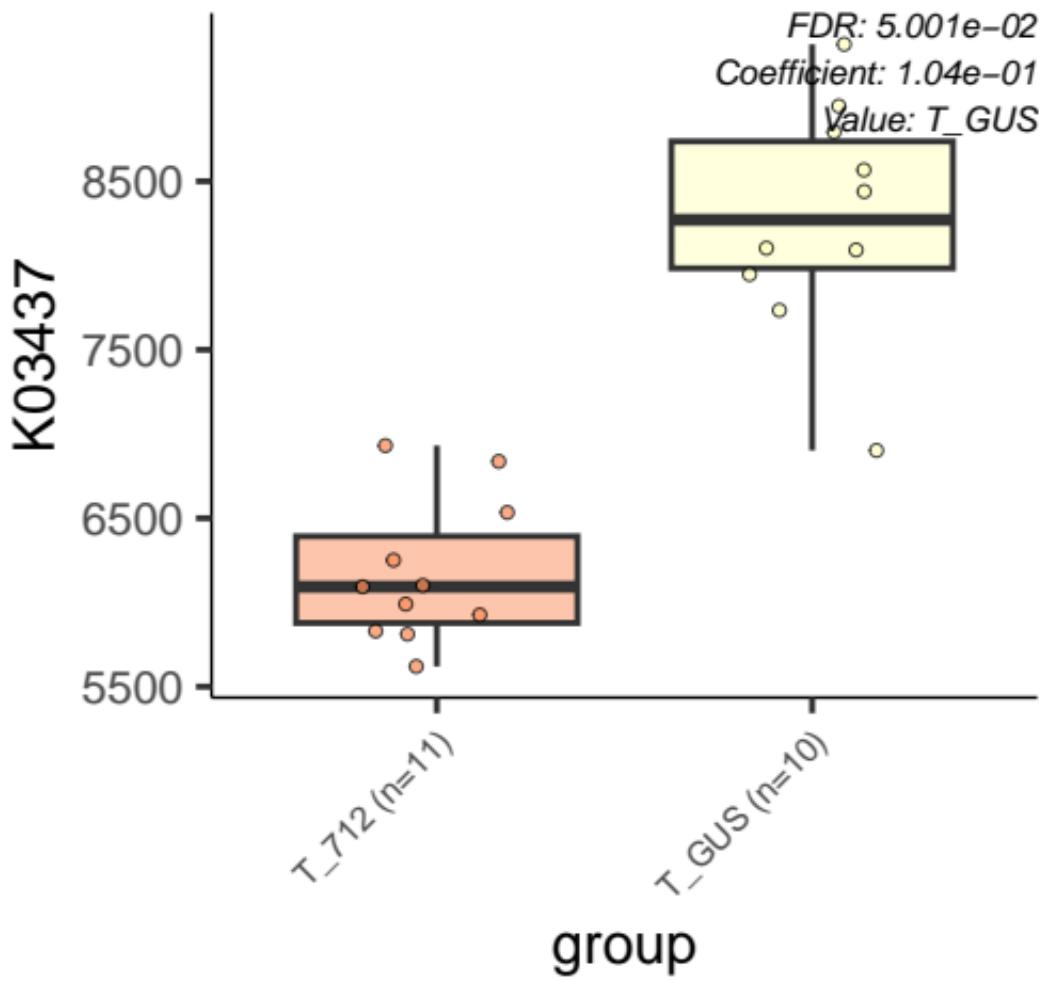




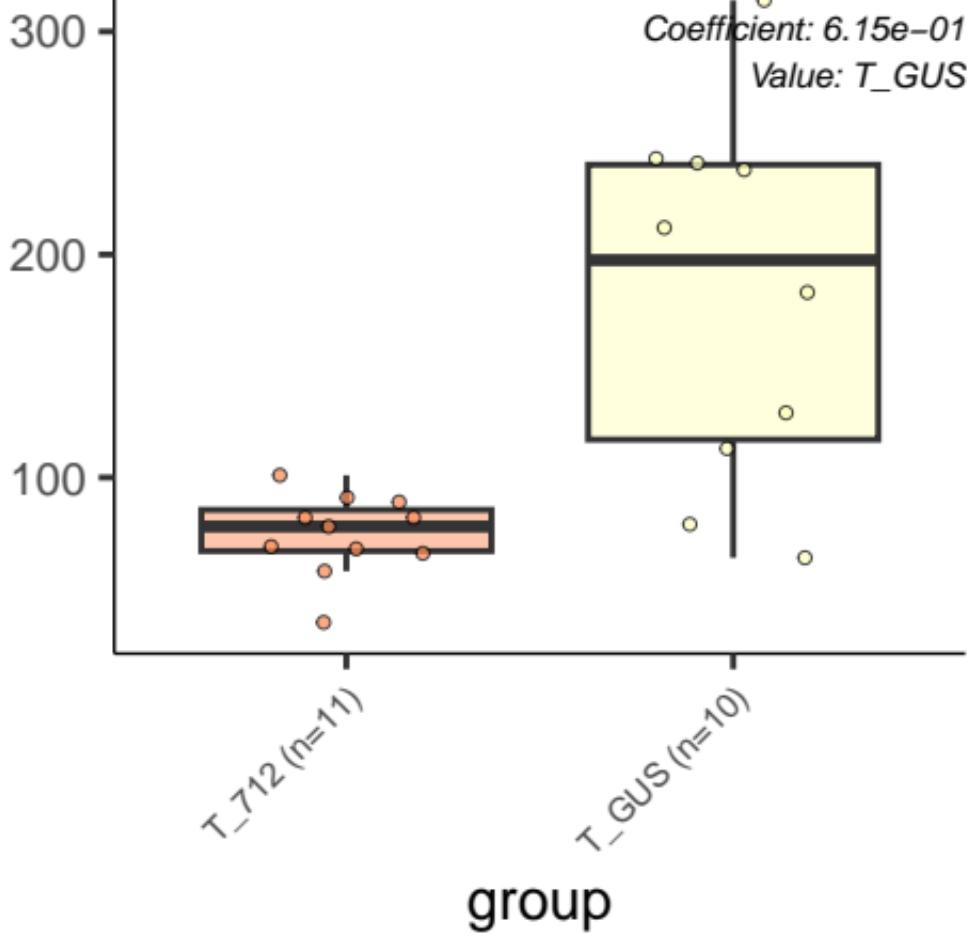
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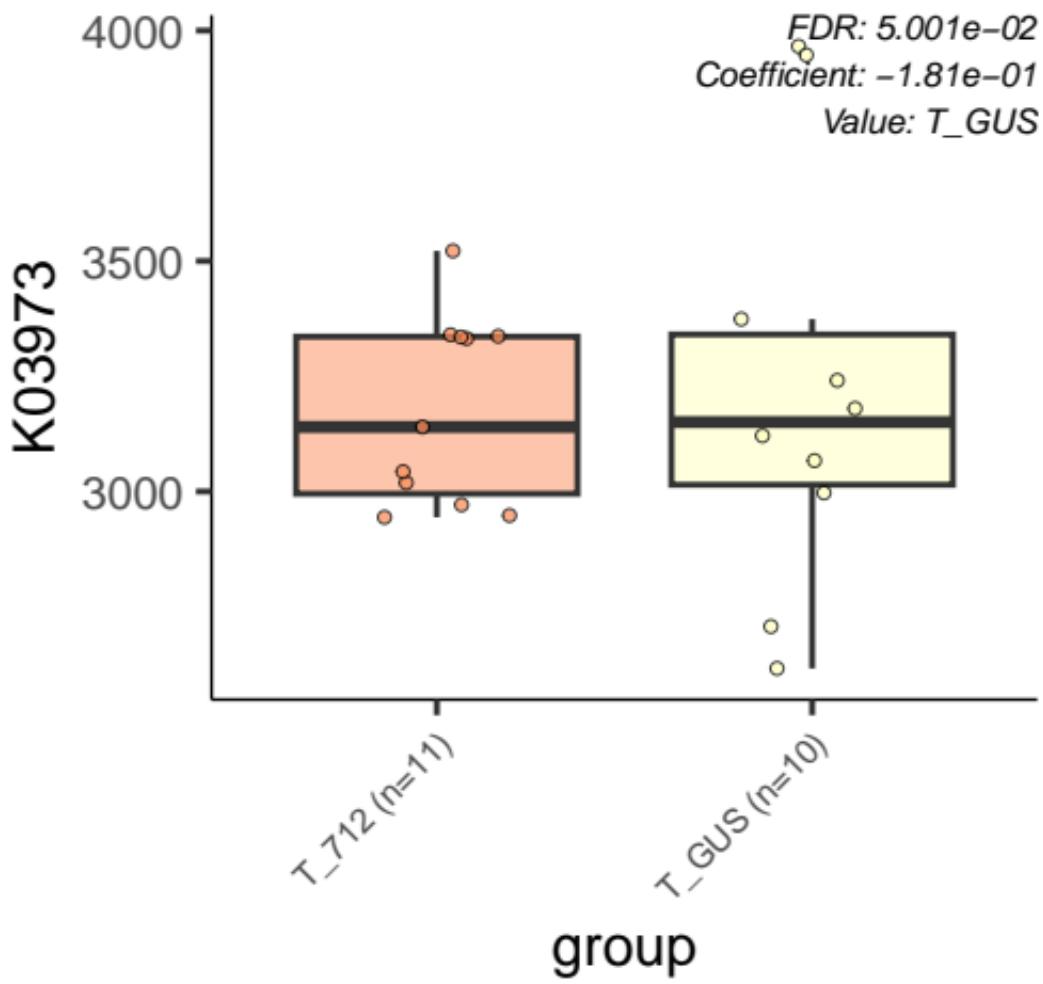


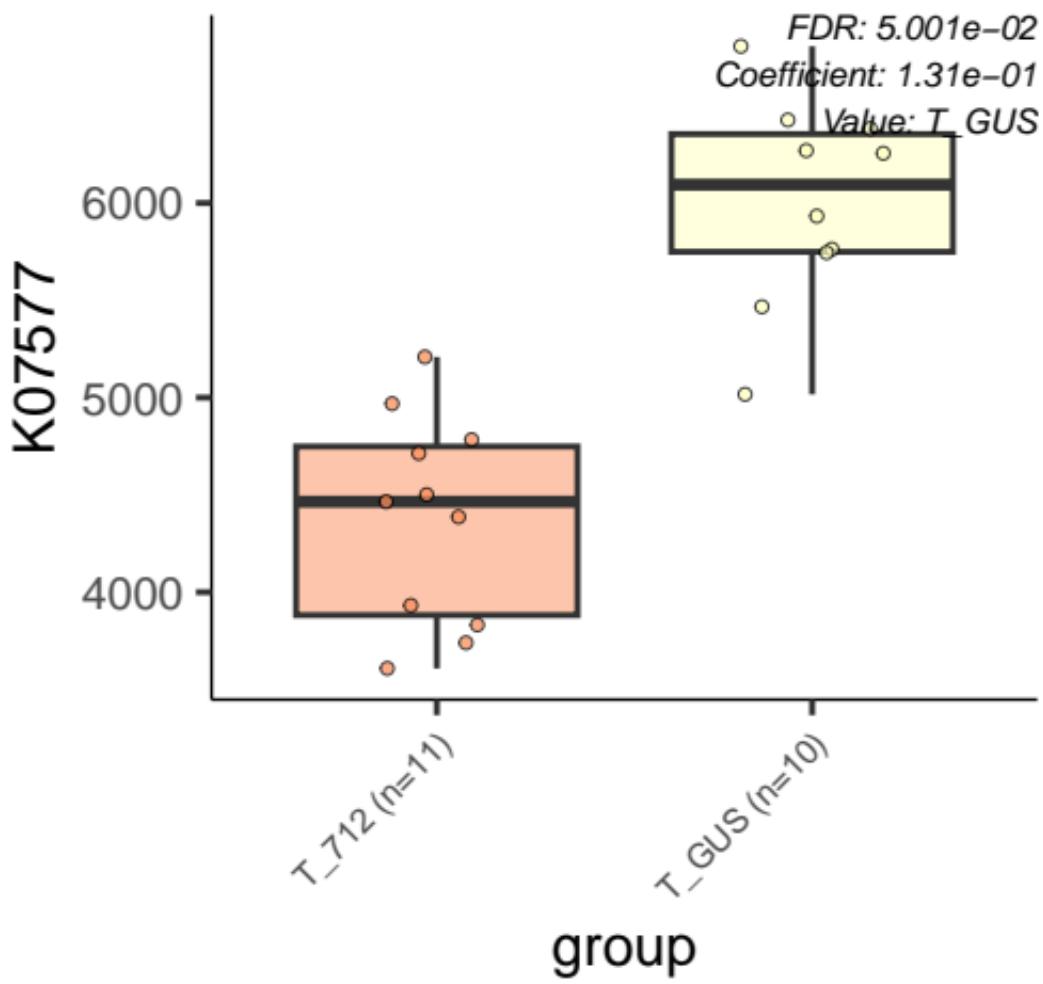


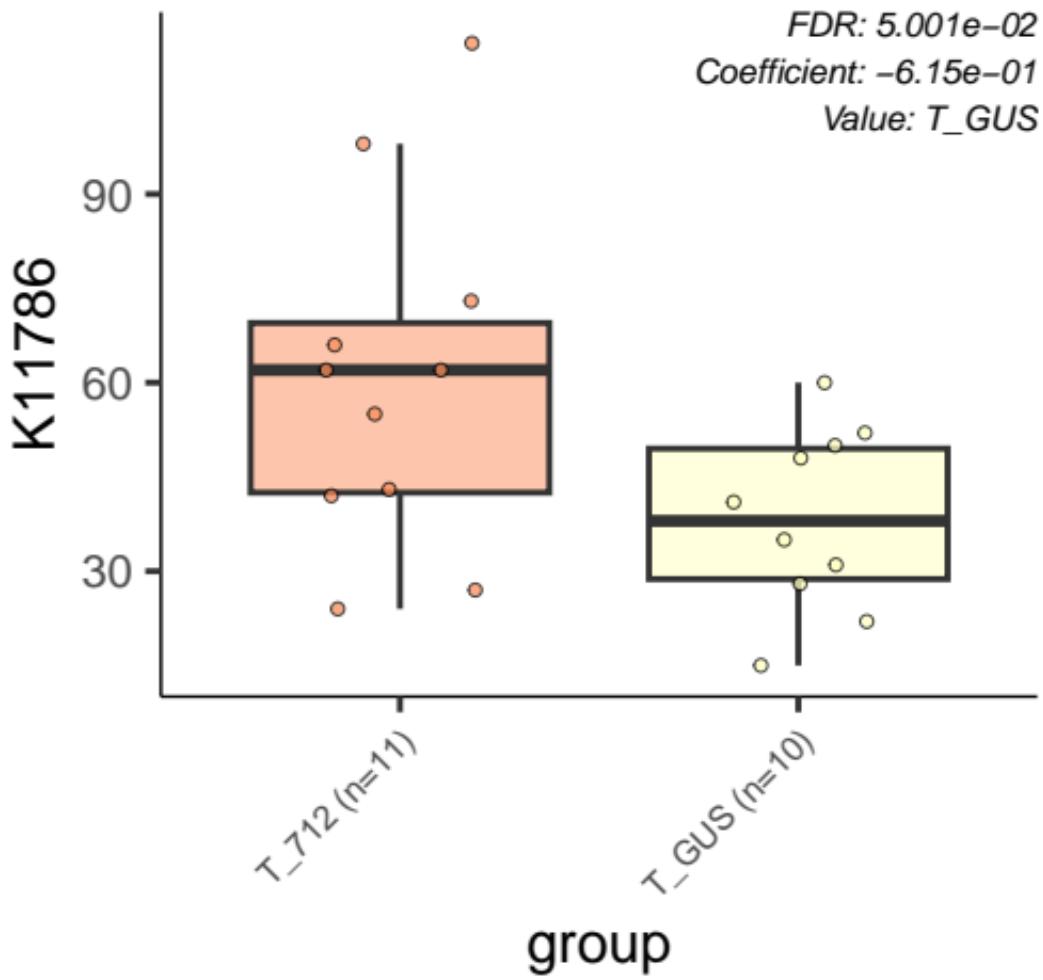


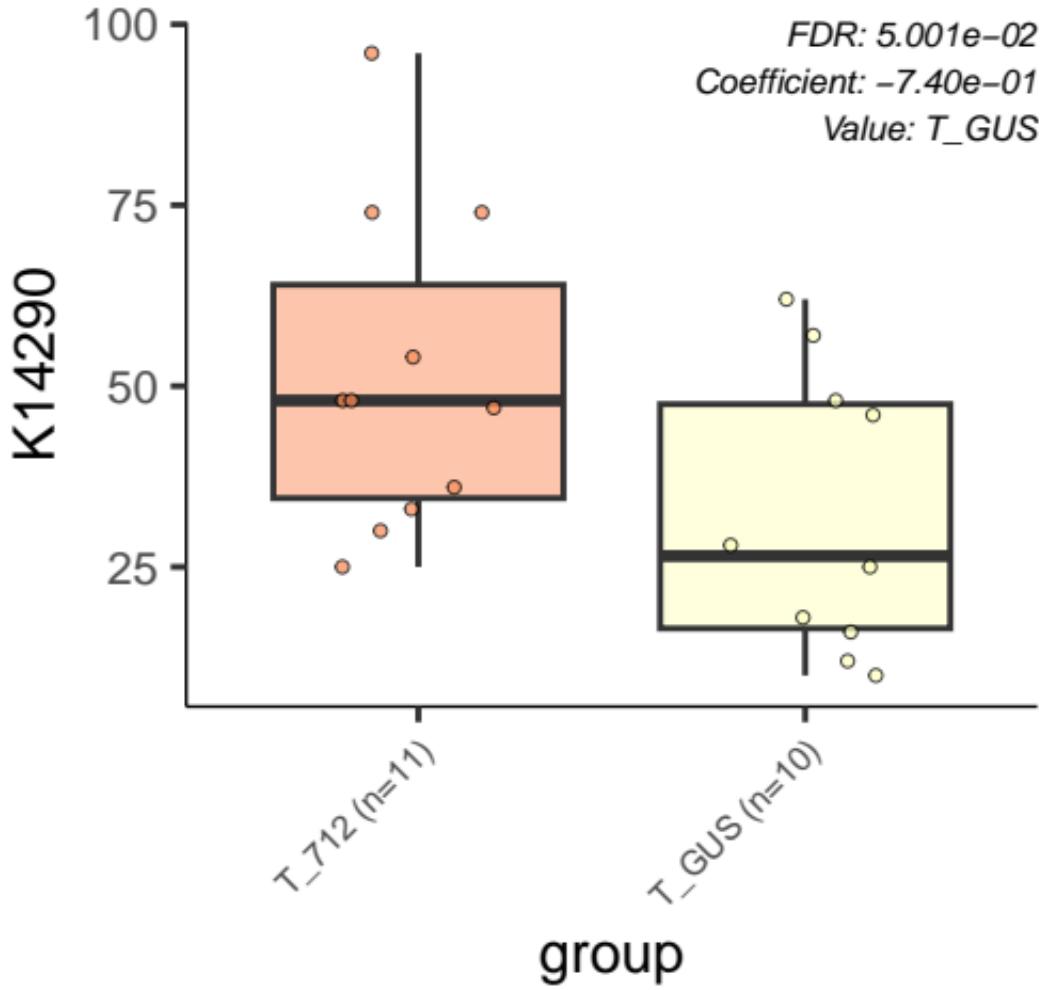
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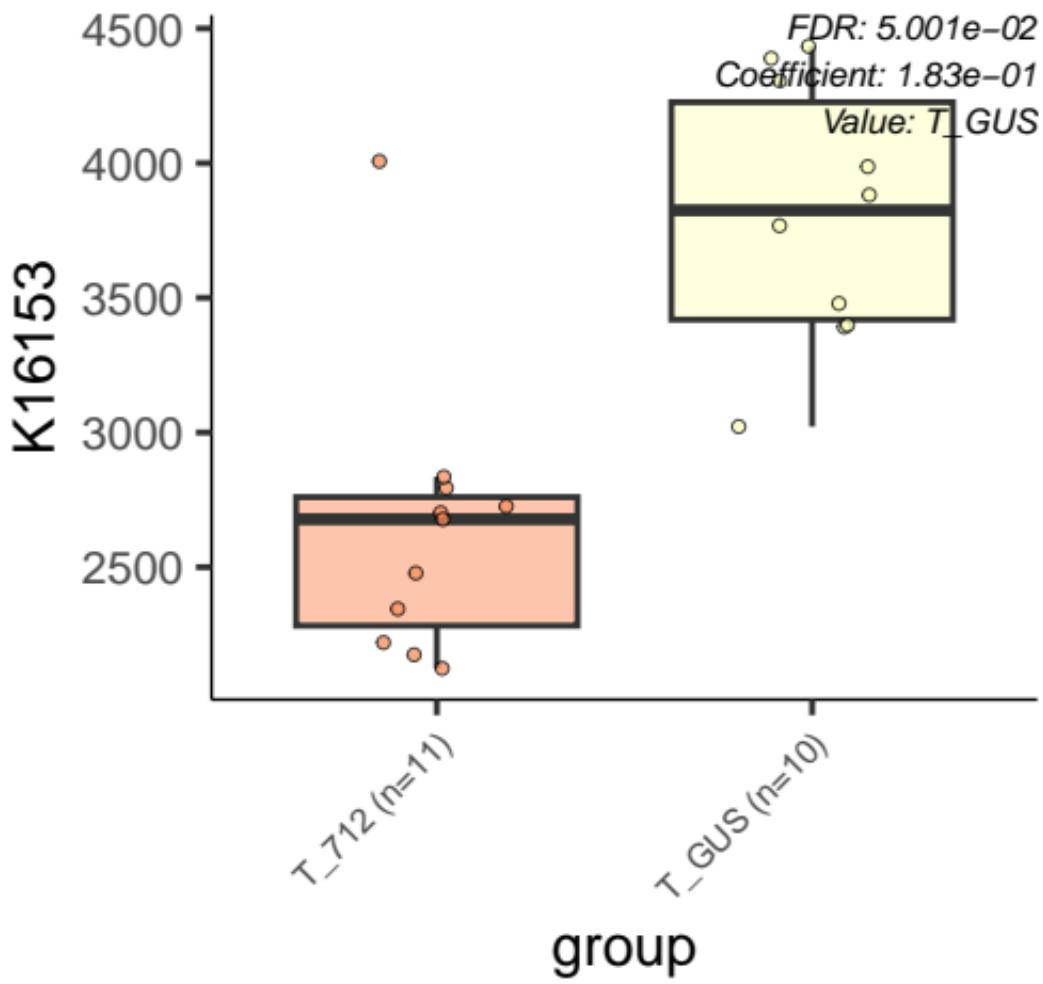


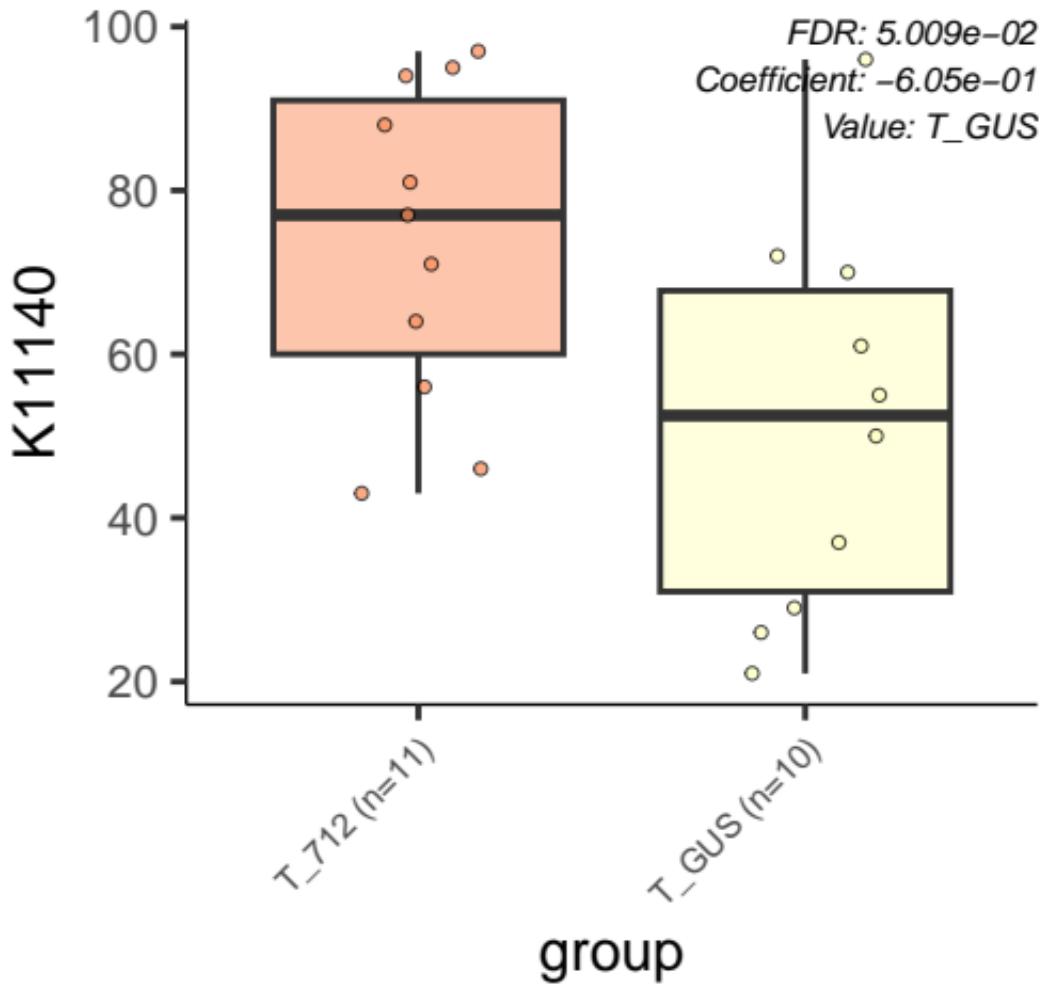


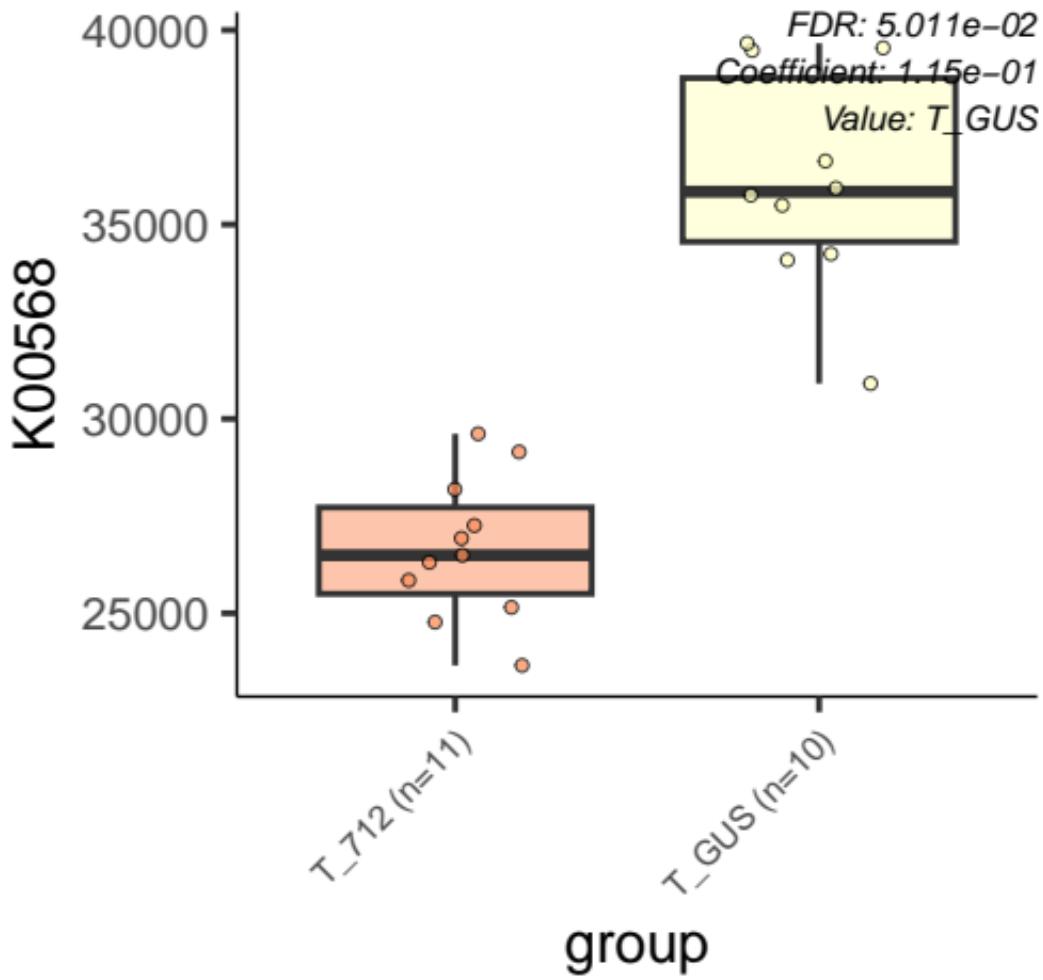


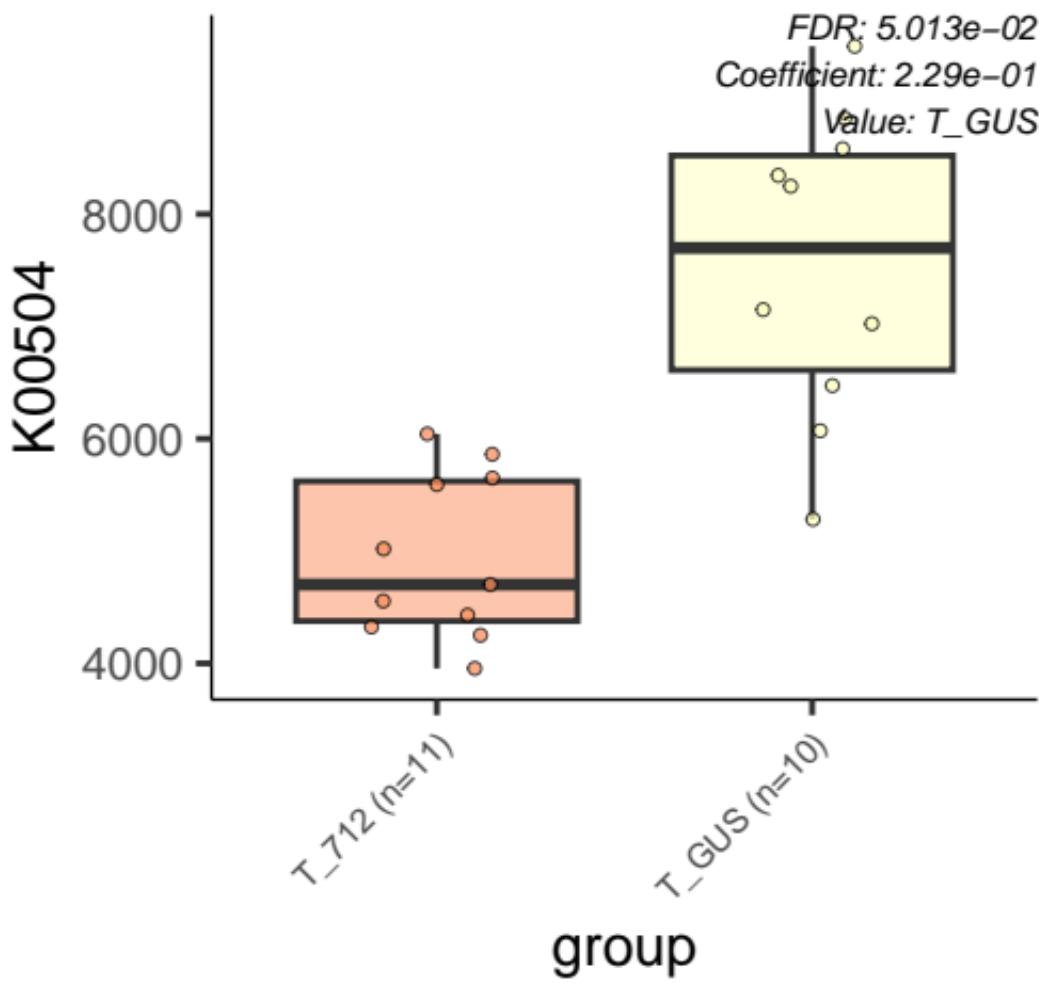


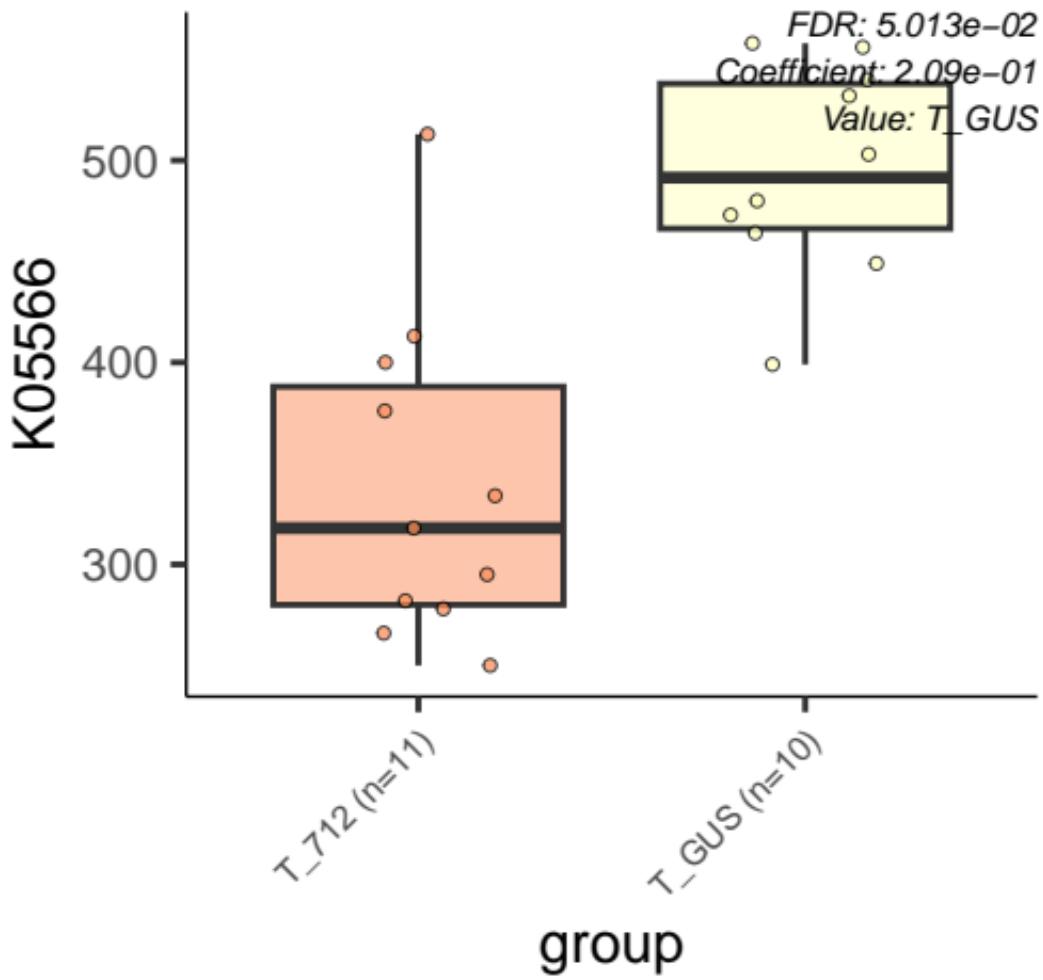










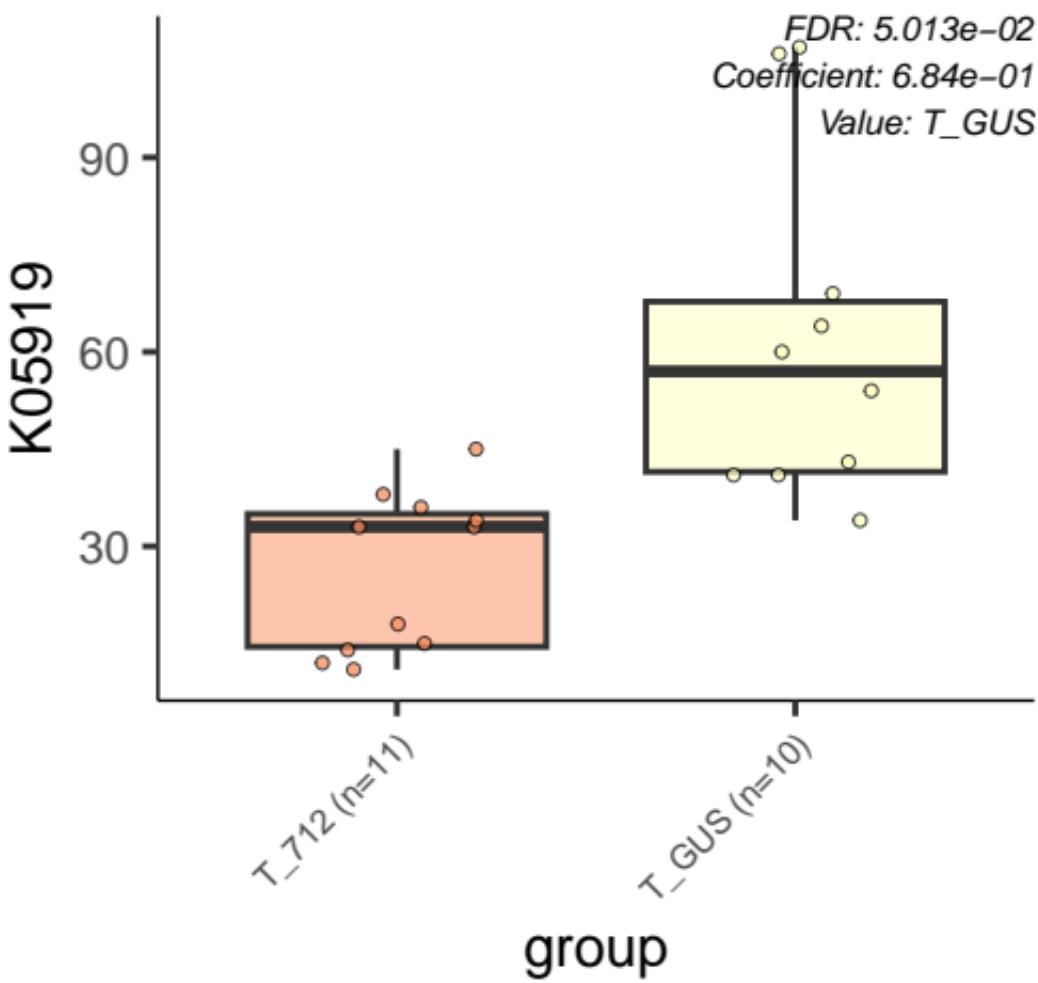


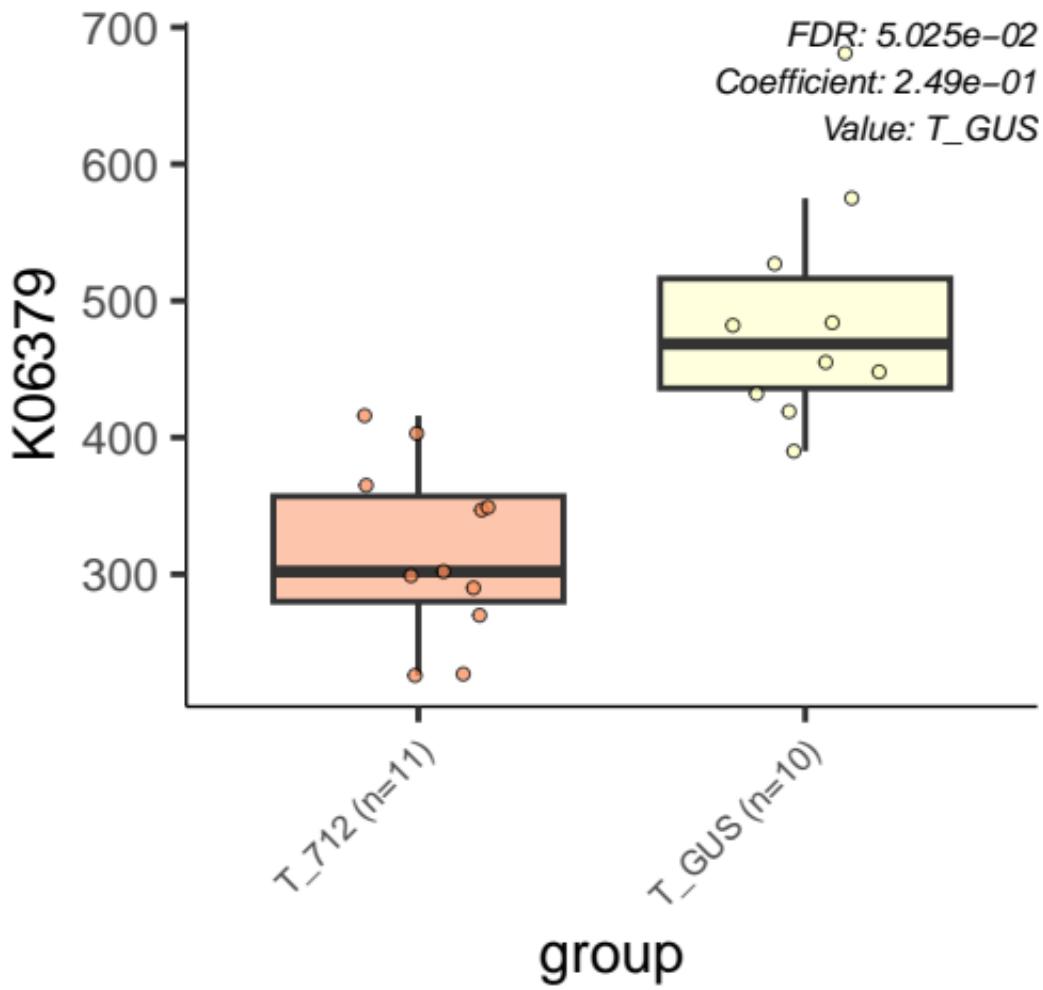
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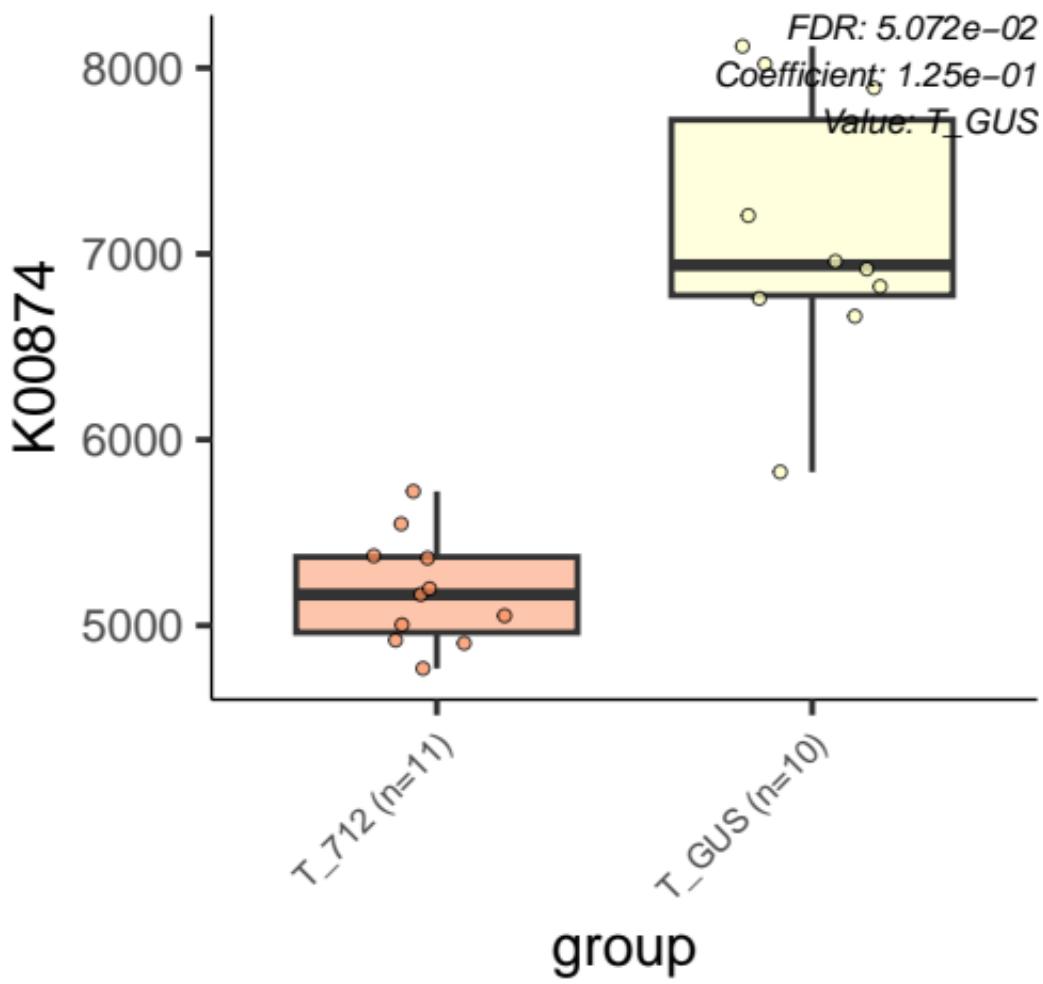
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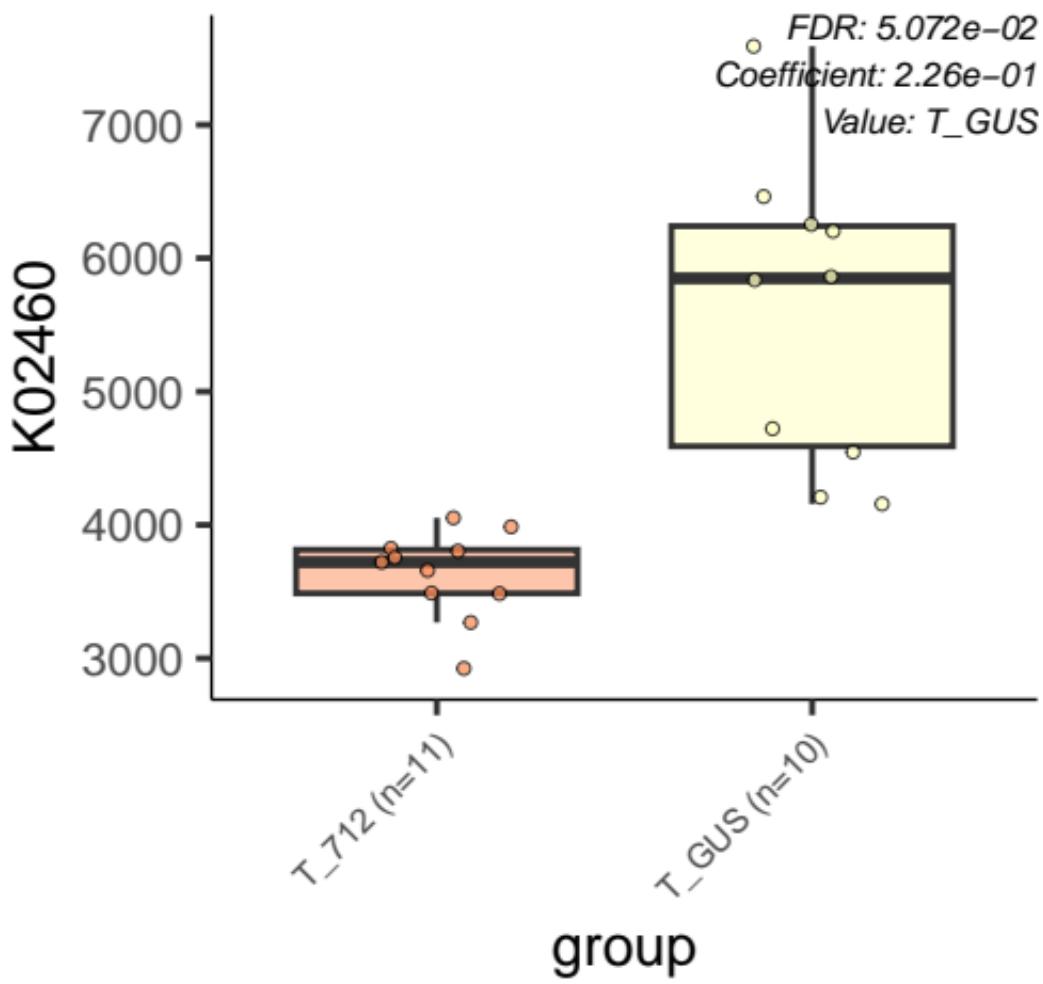
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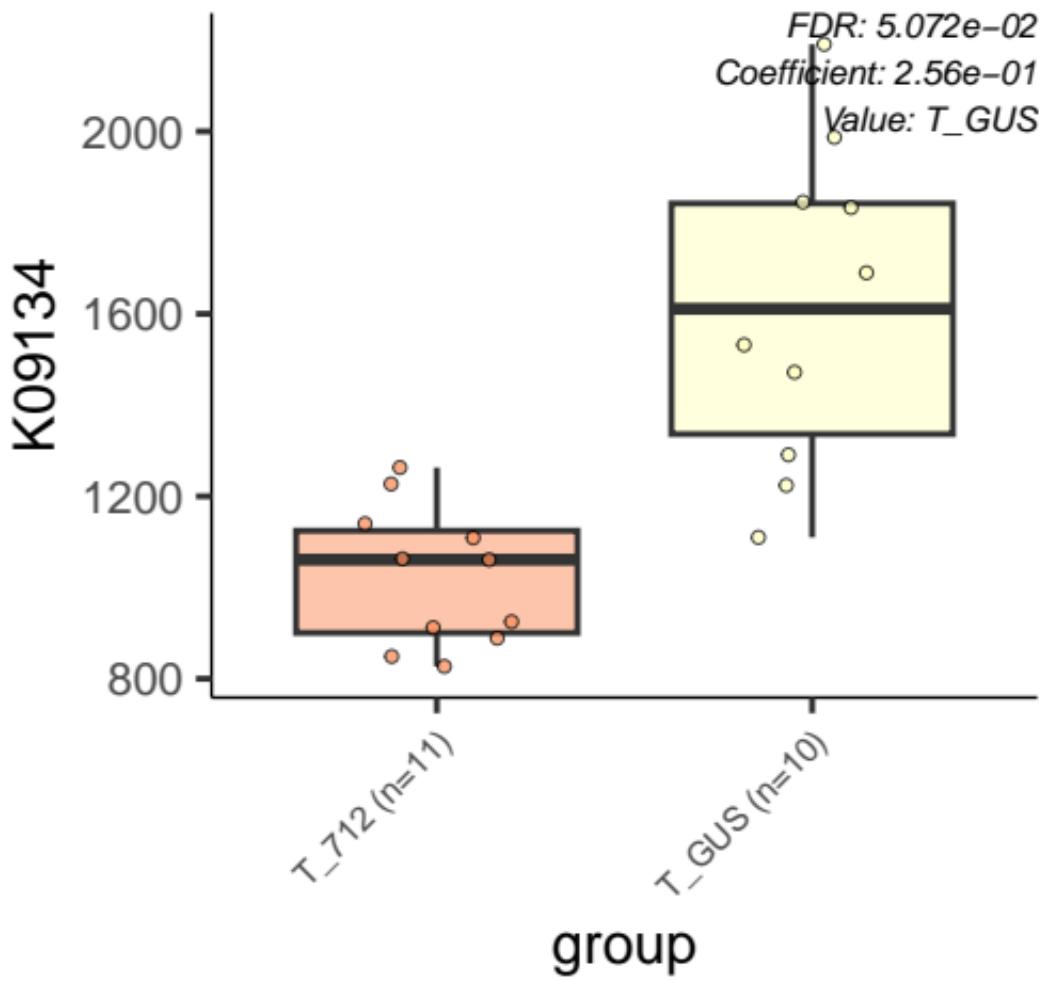
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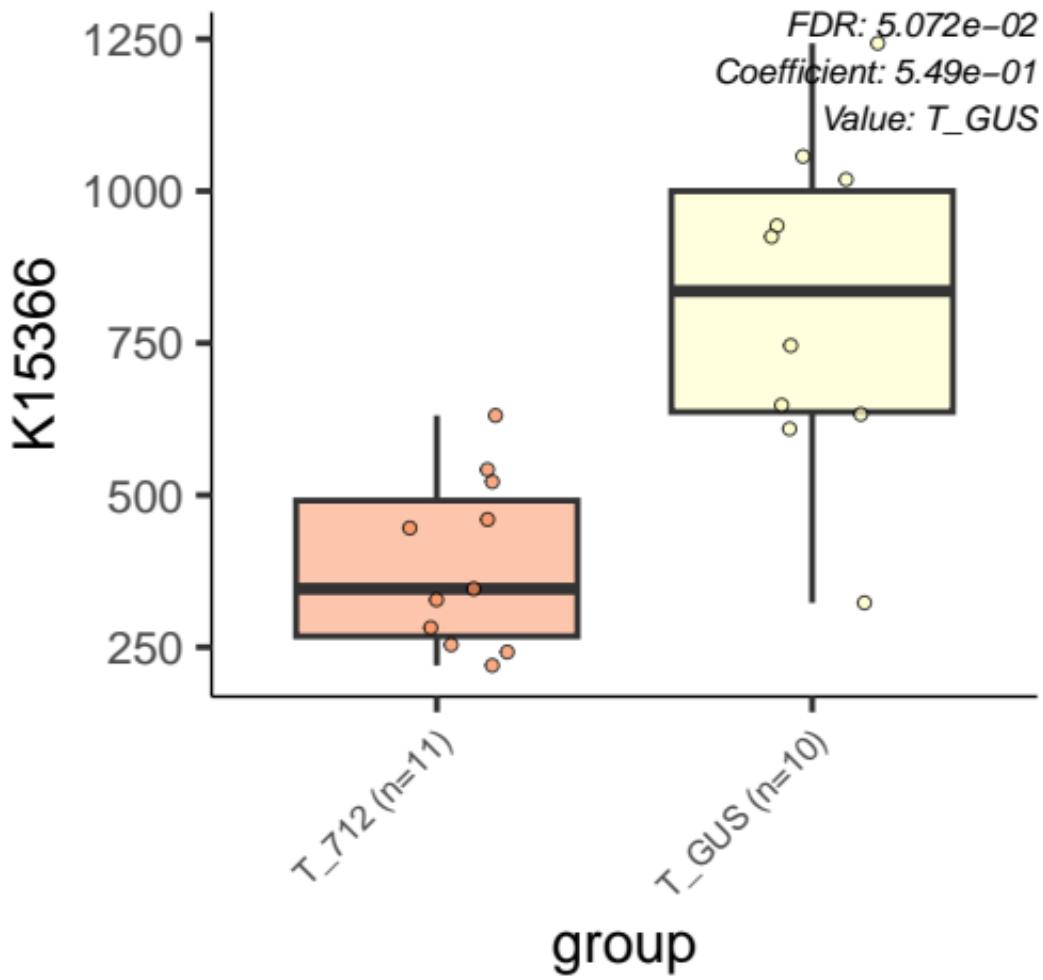


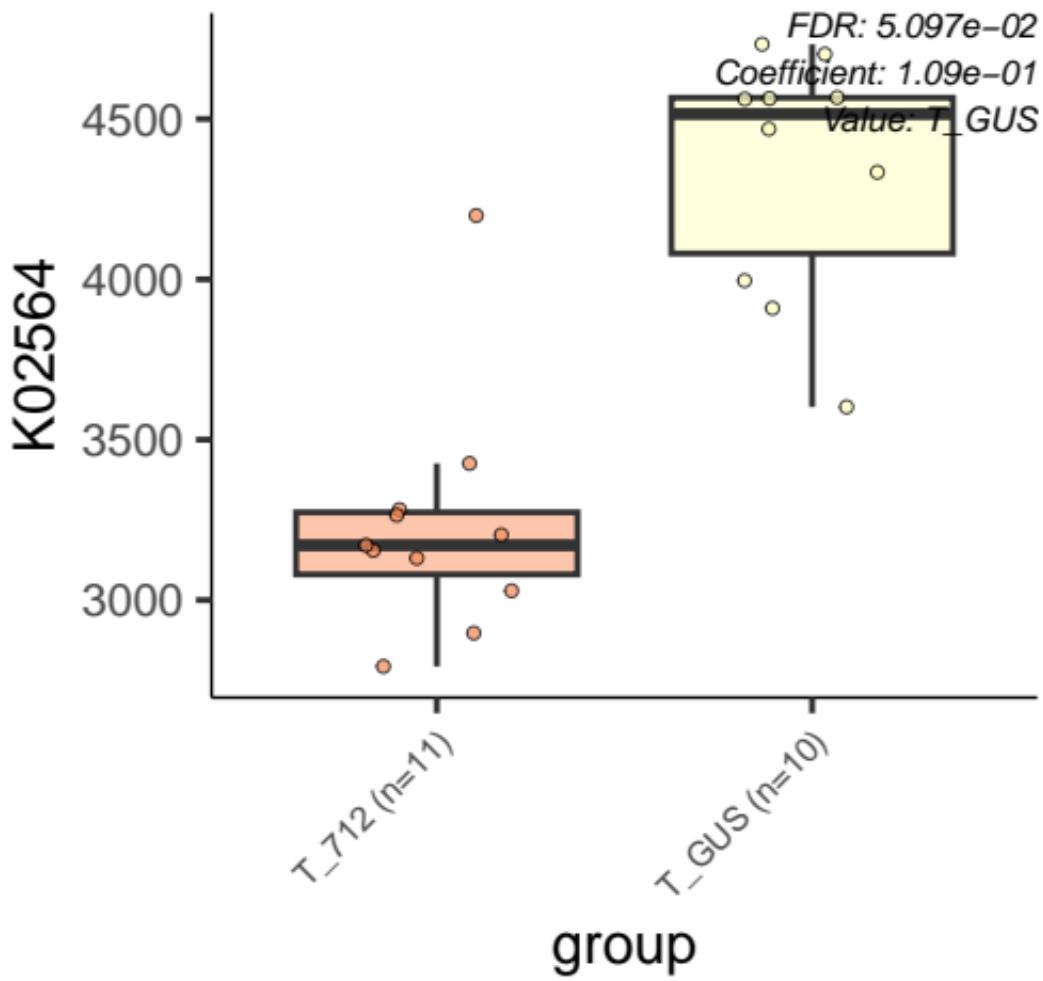




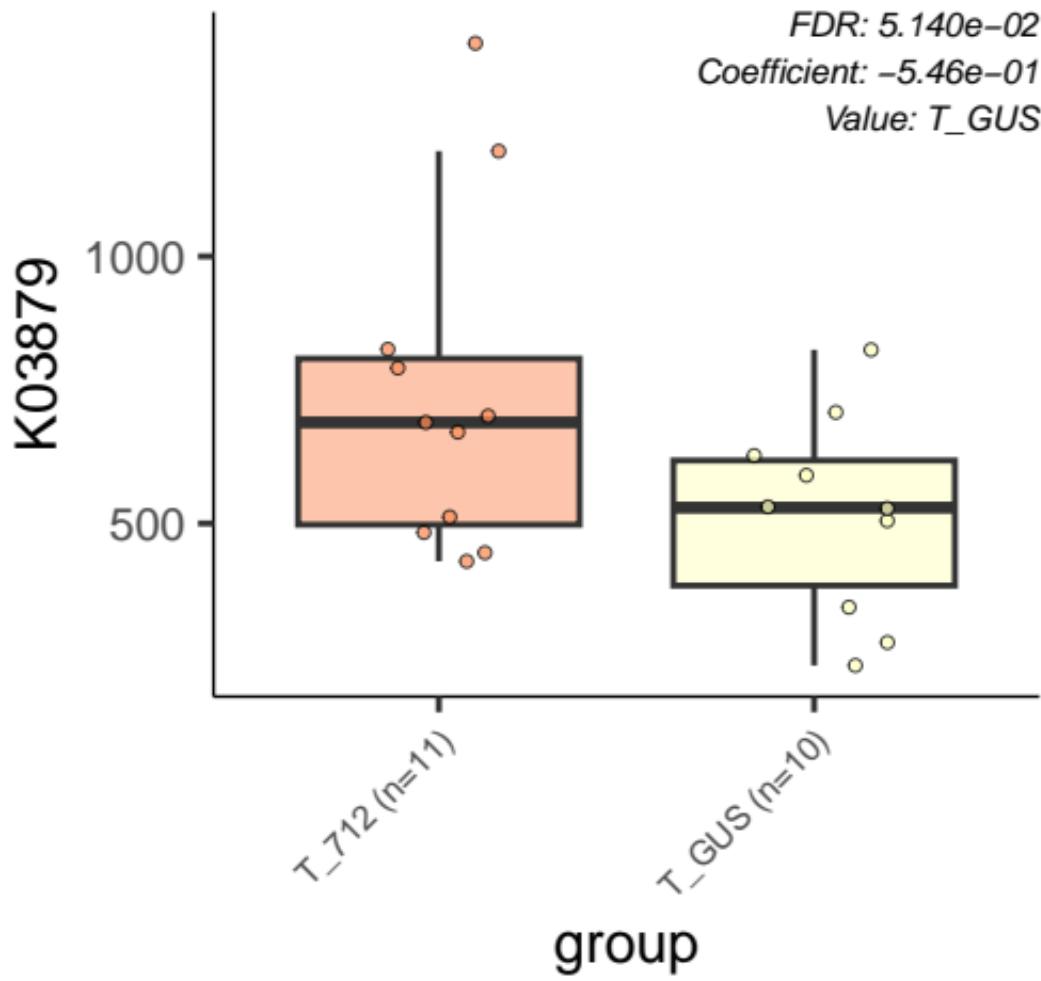


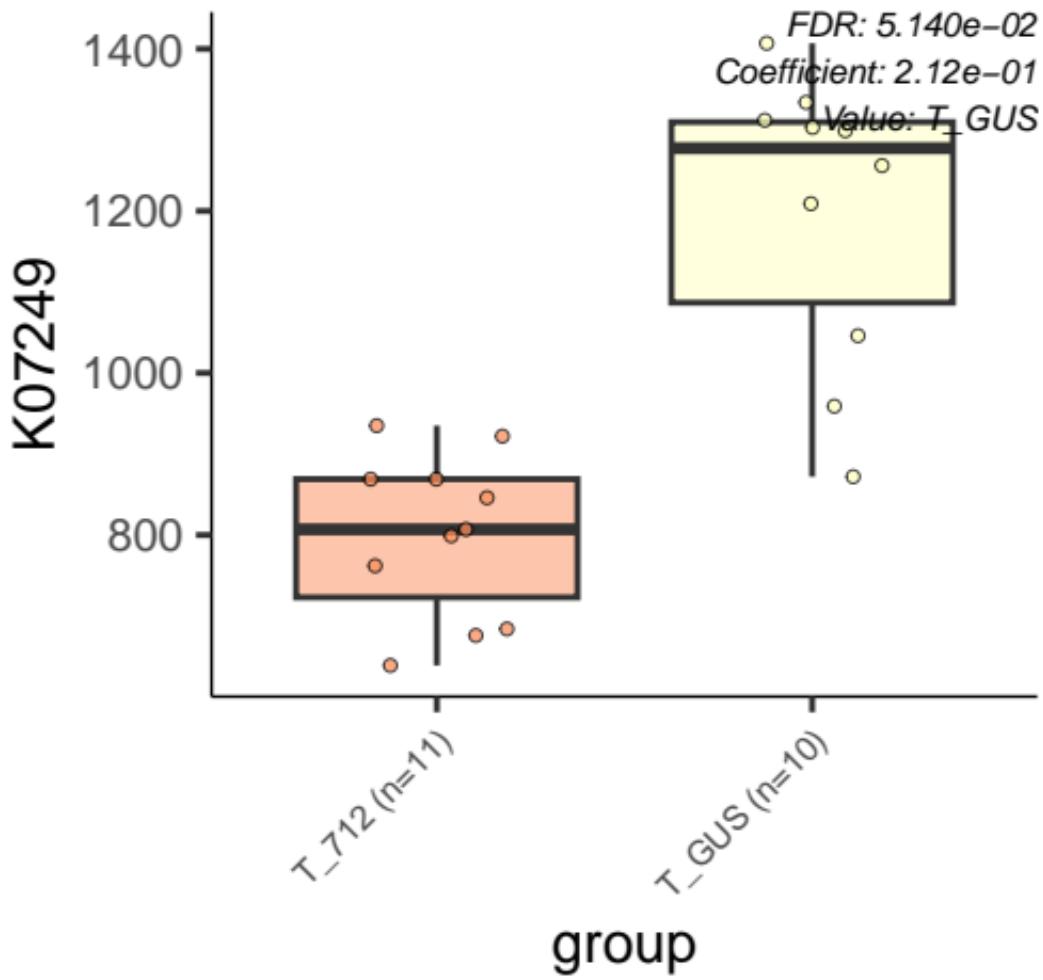


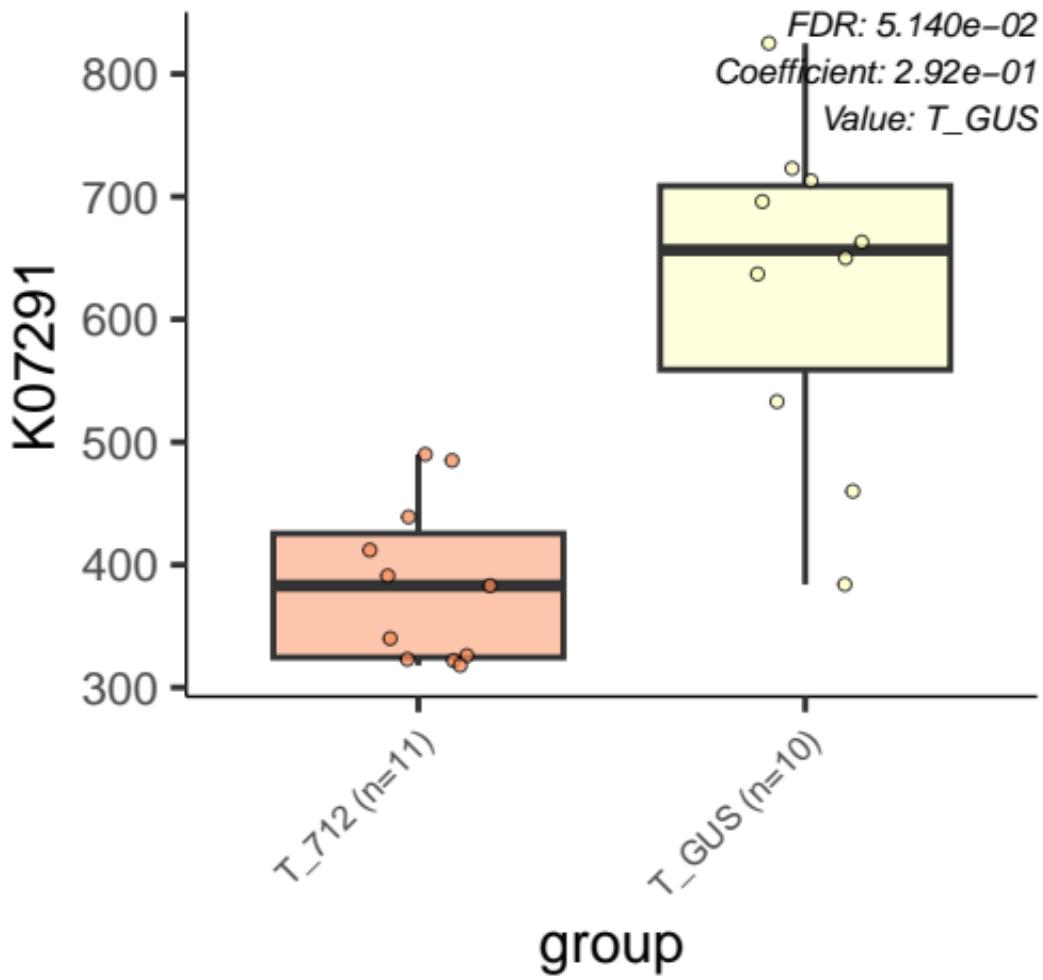


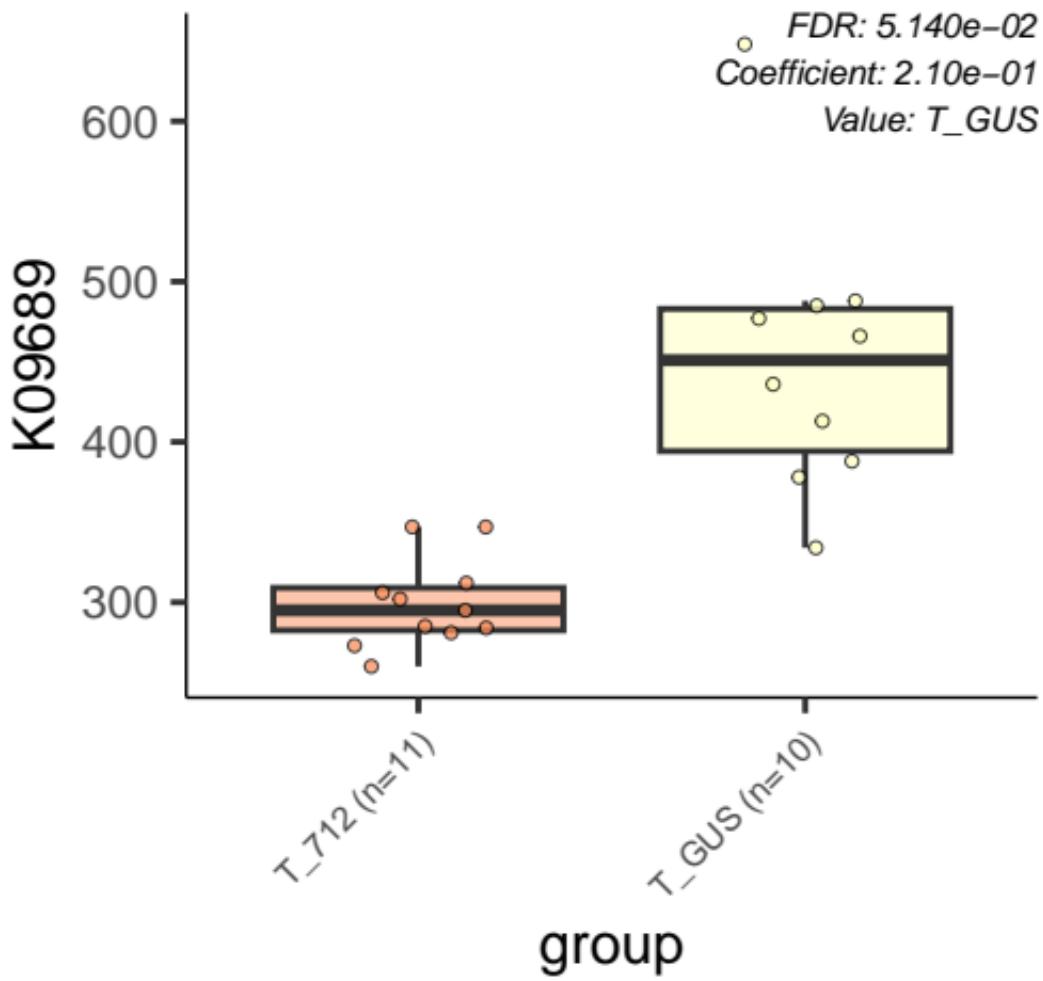


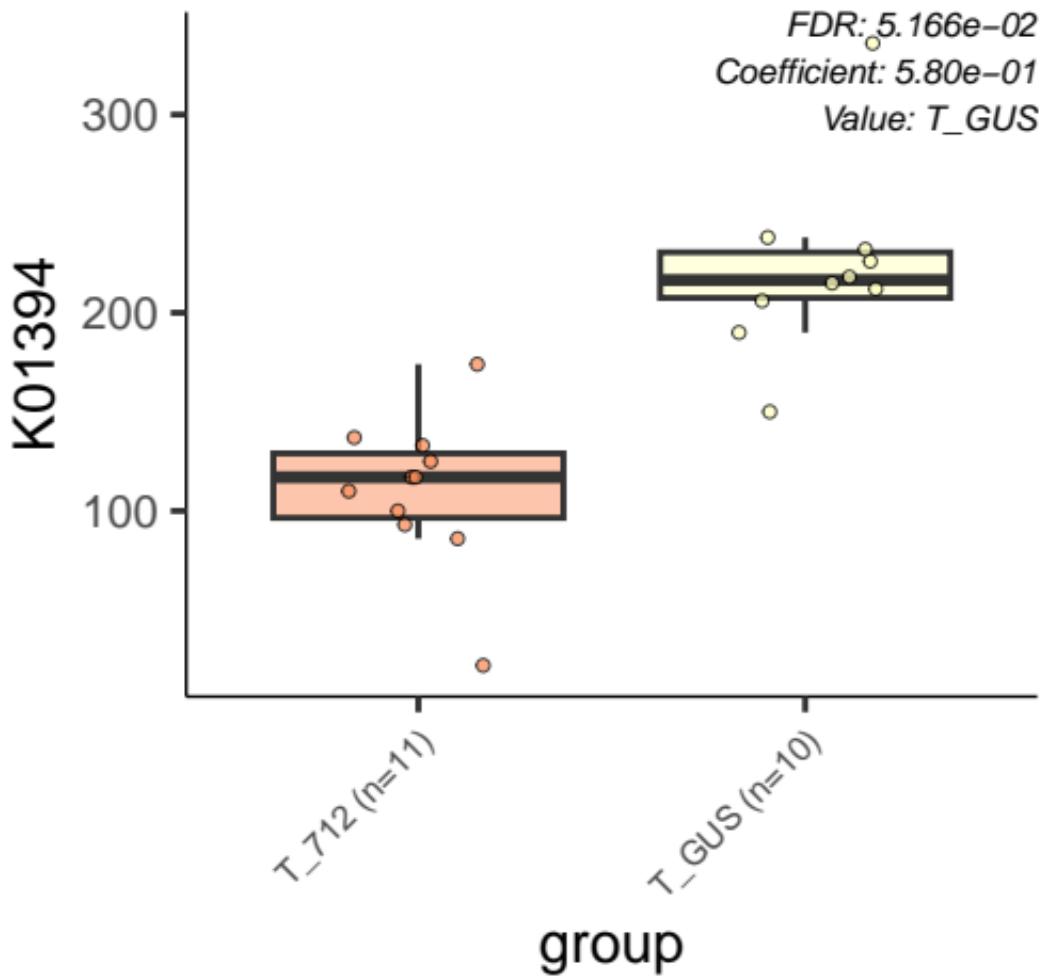
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Value: T_{GUS}



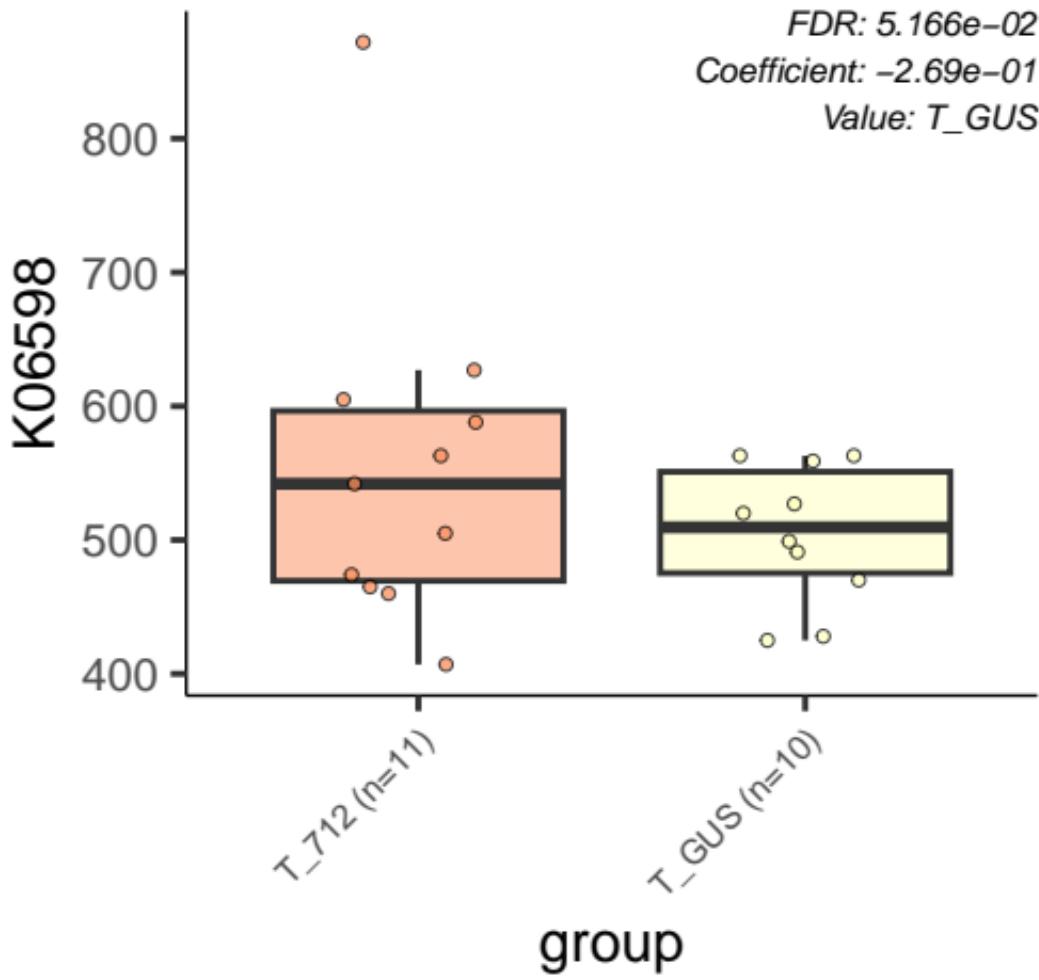


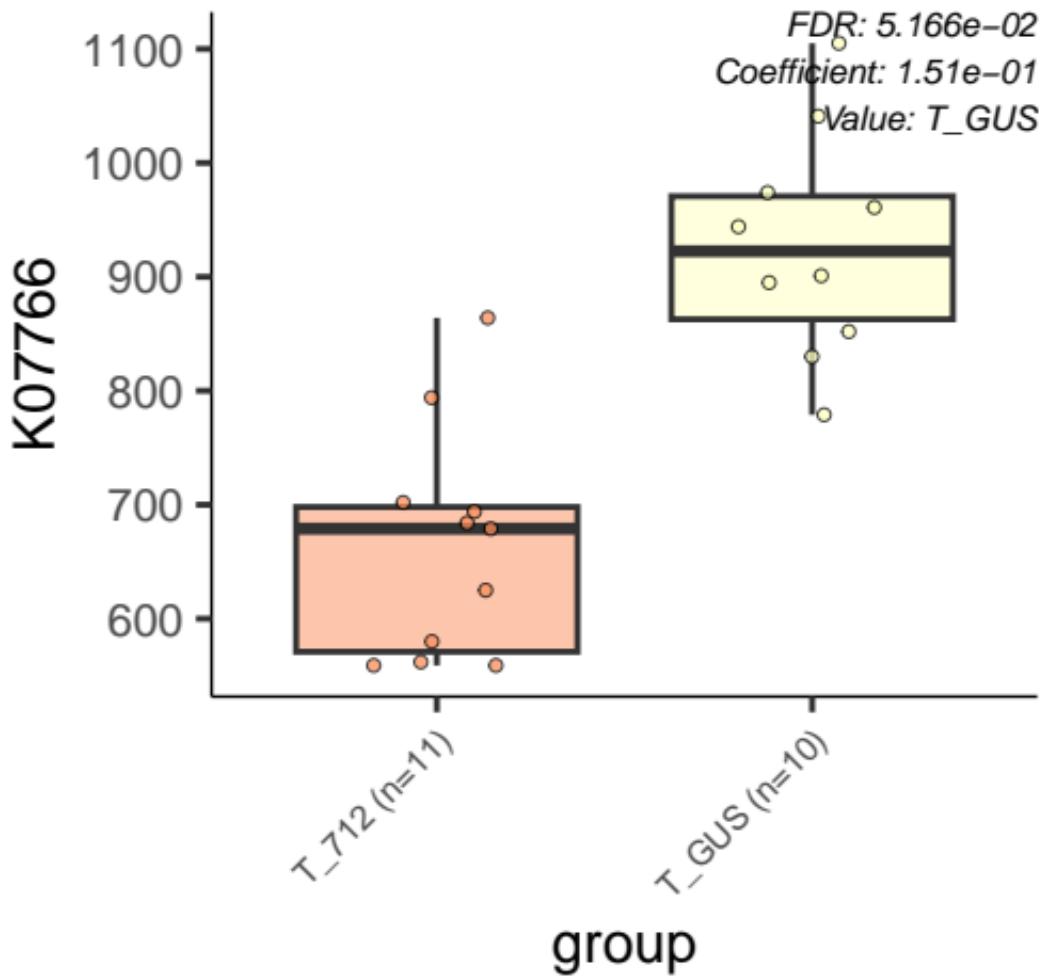


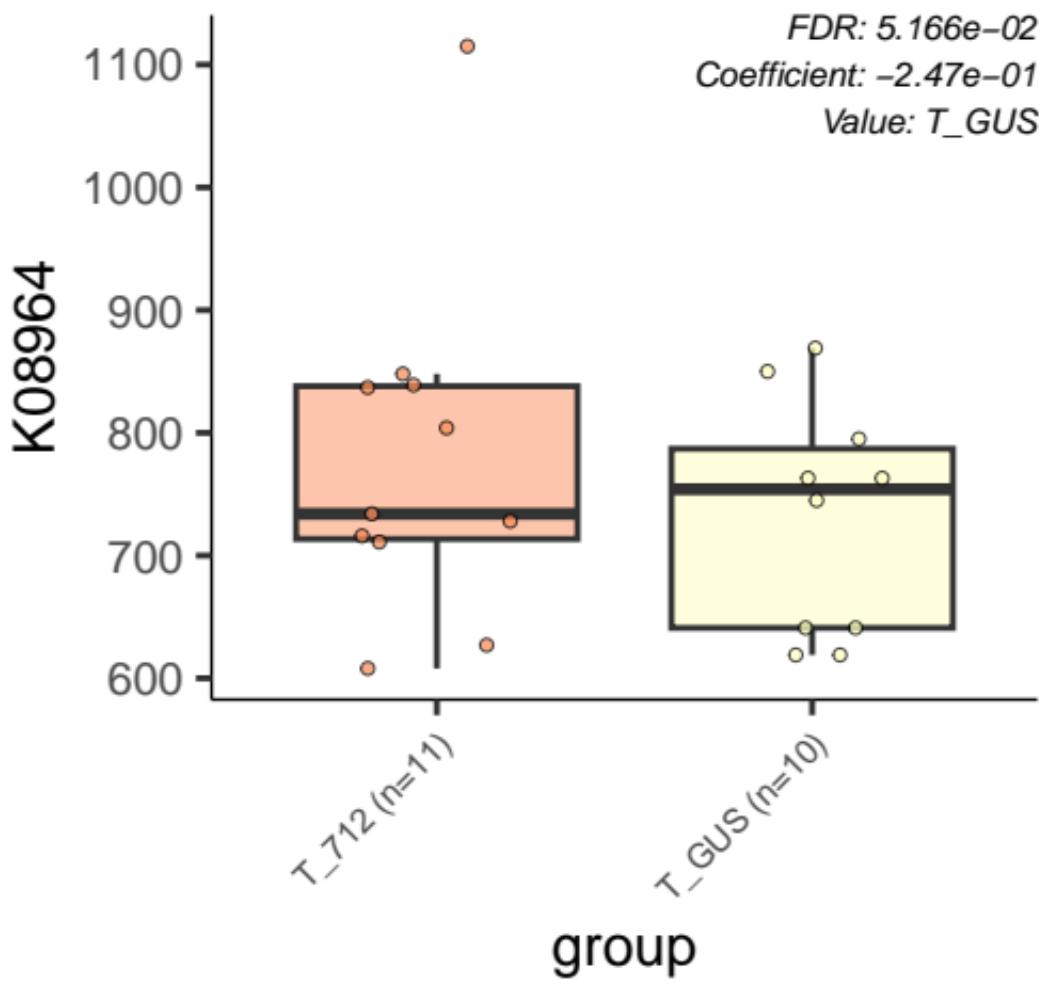


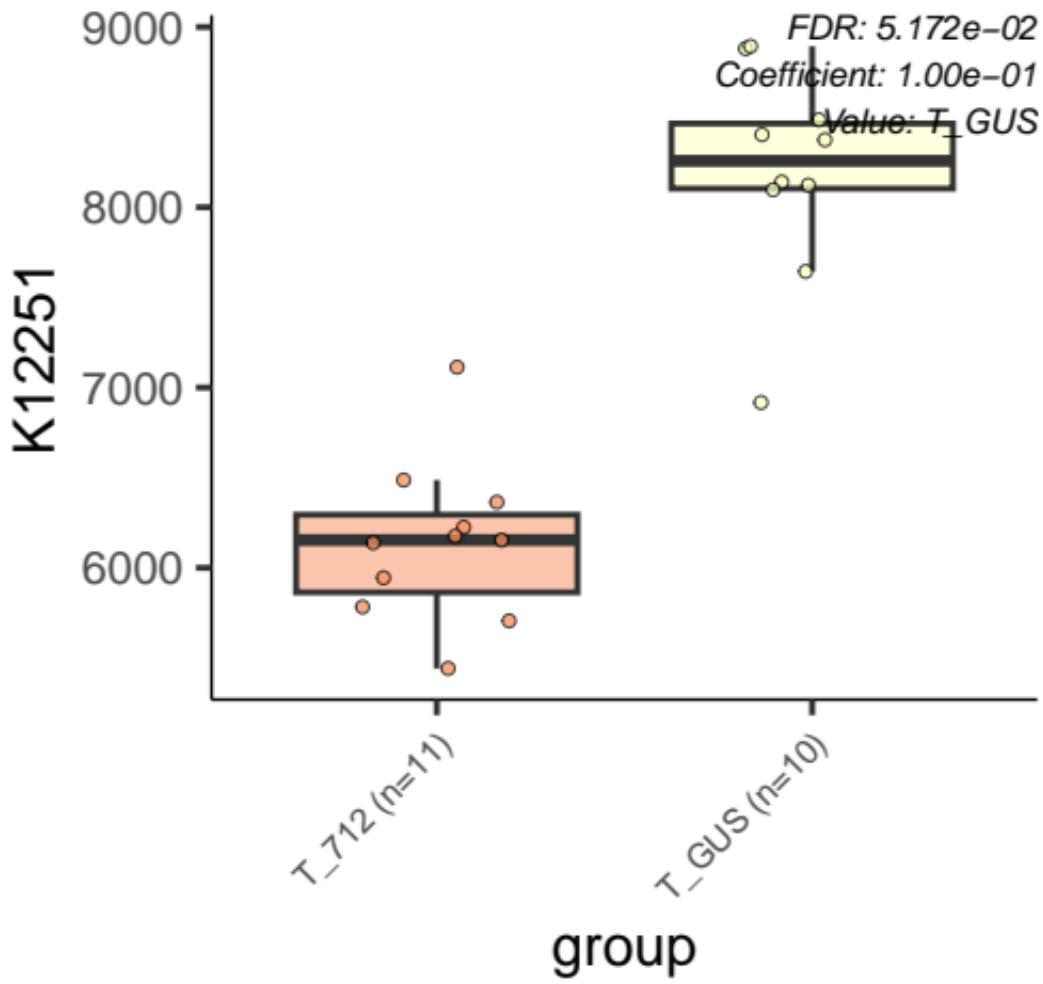


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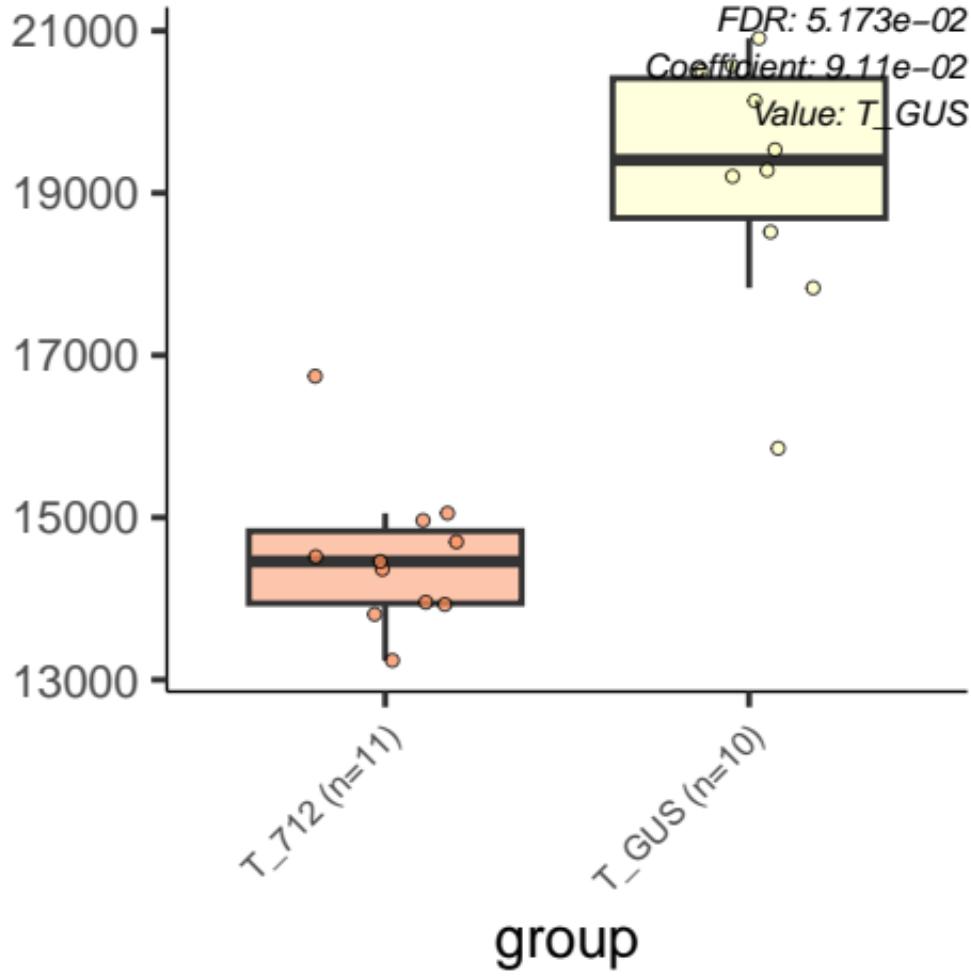




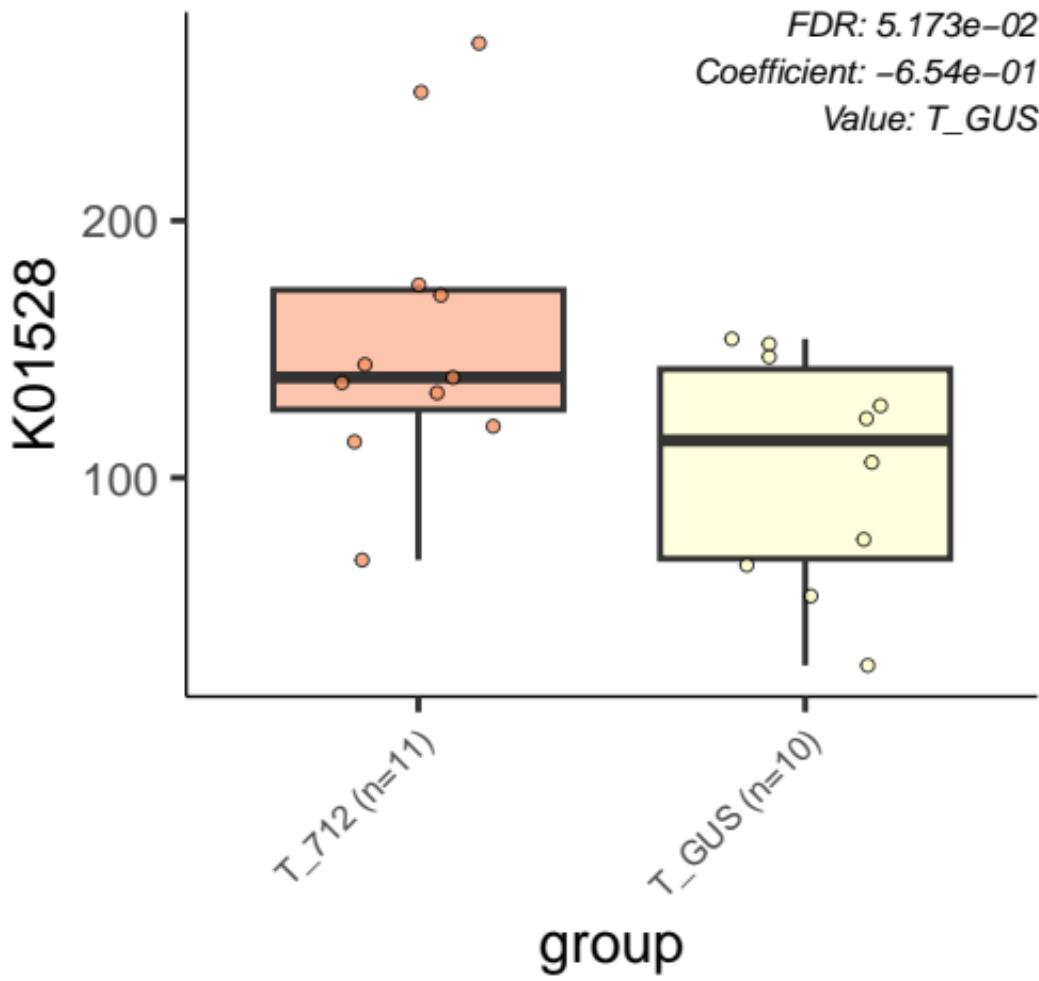


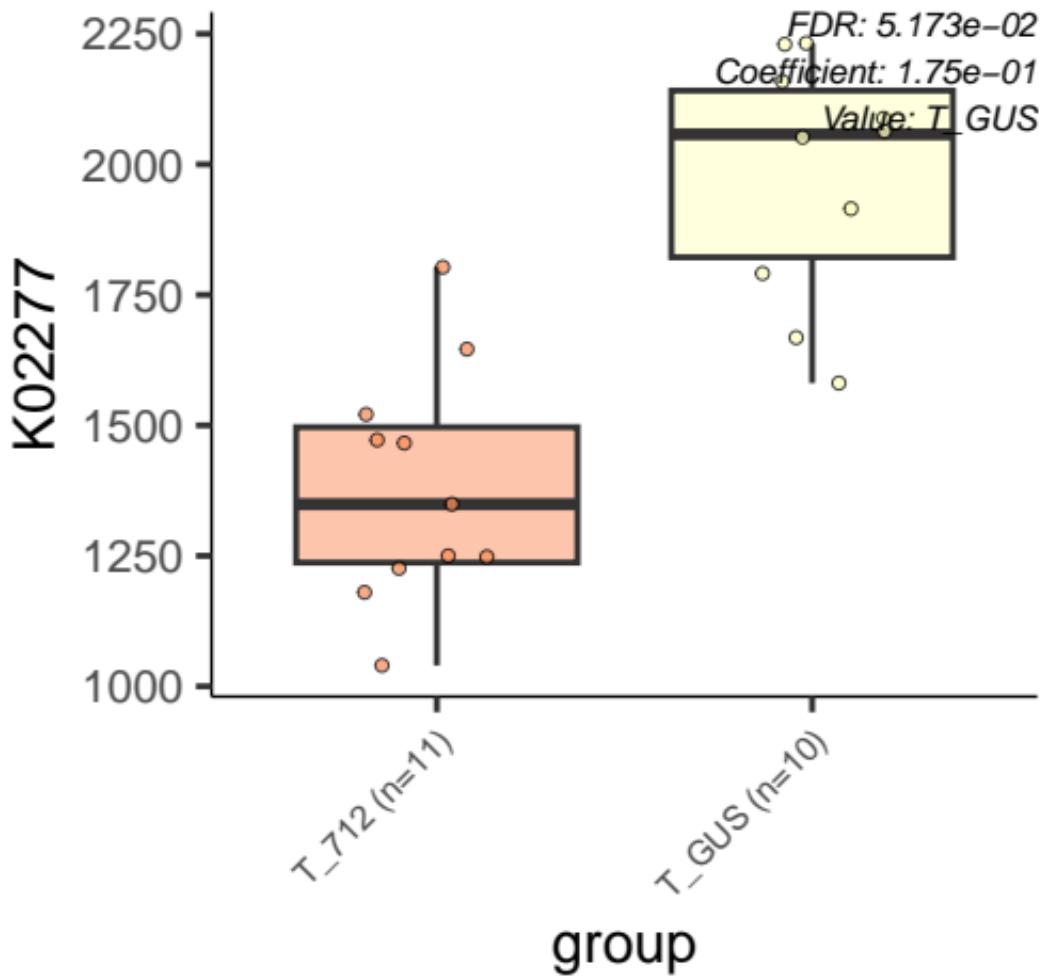


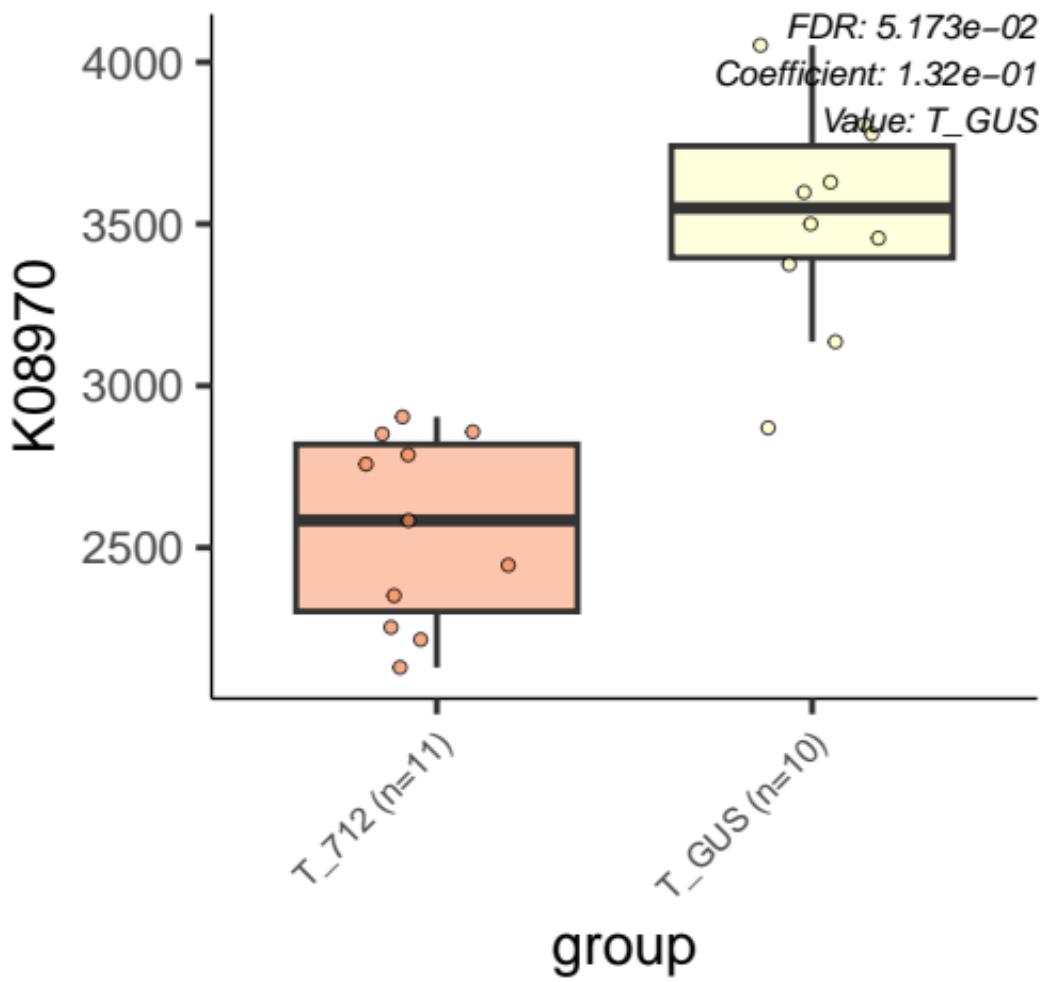
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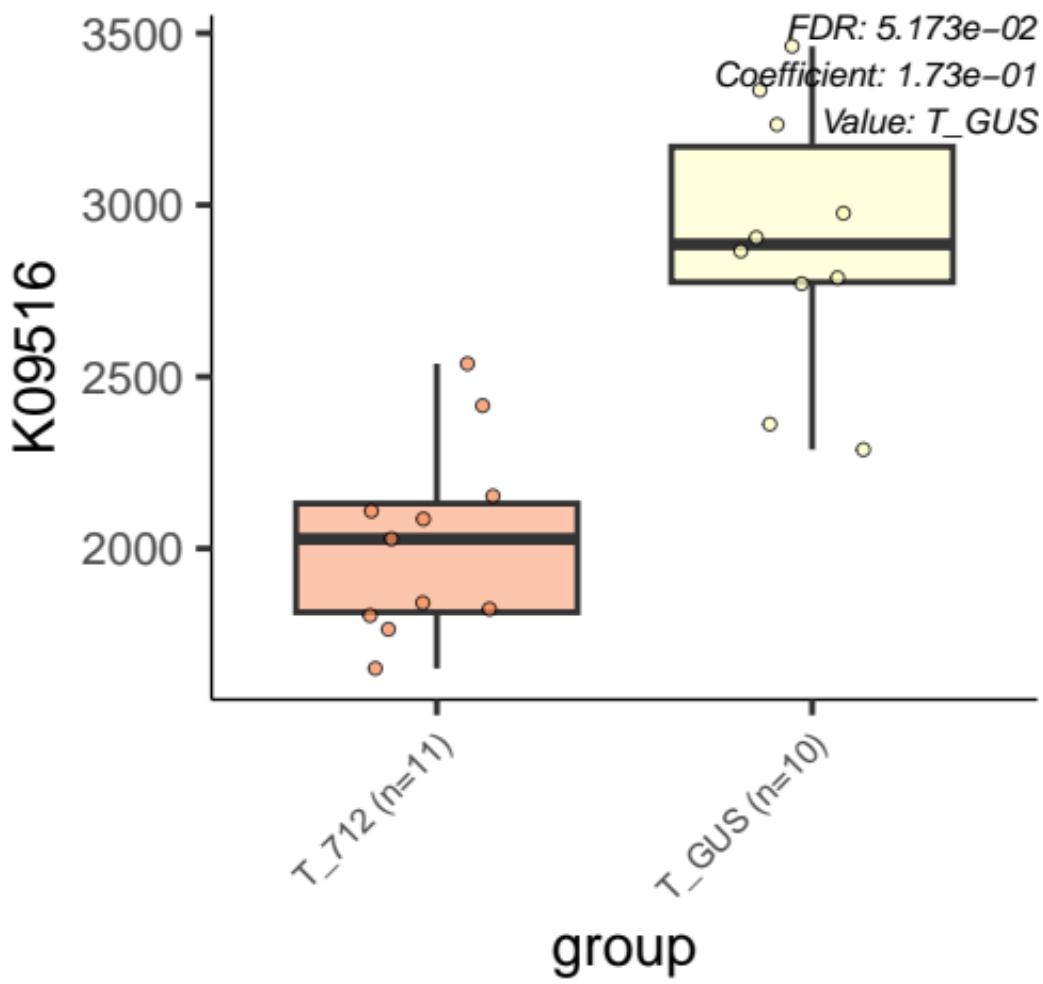


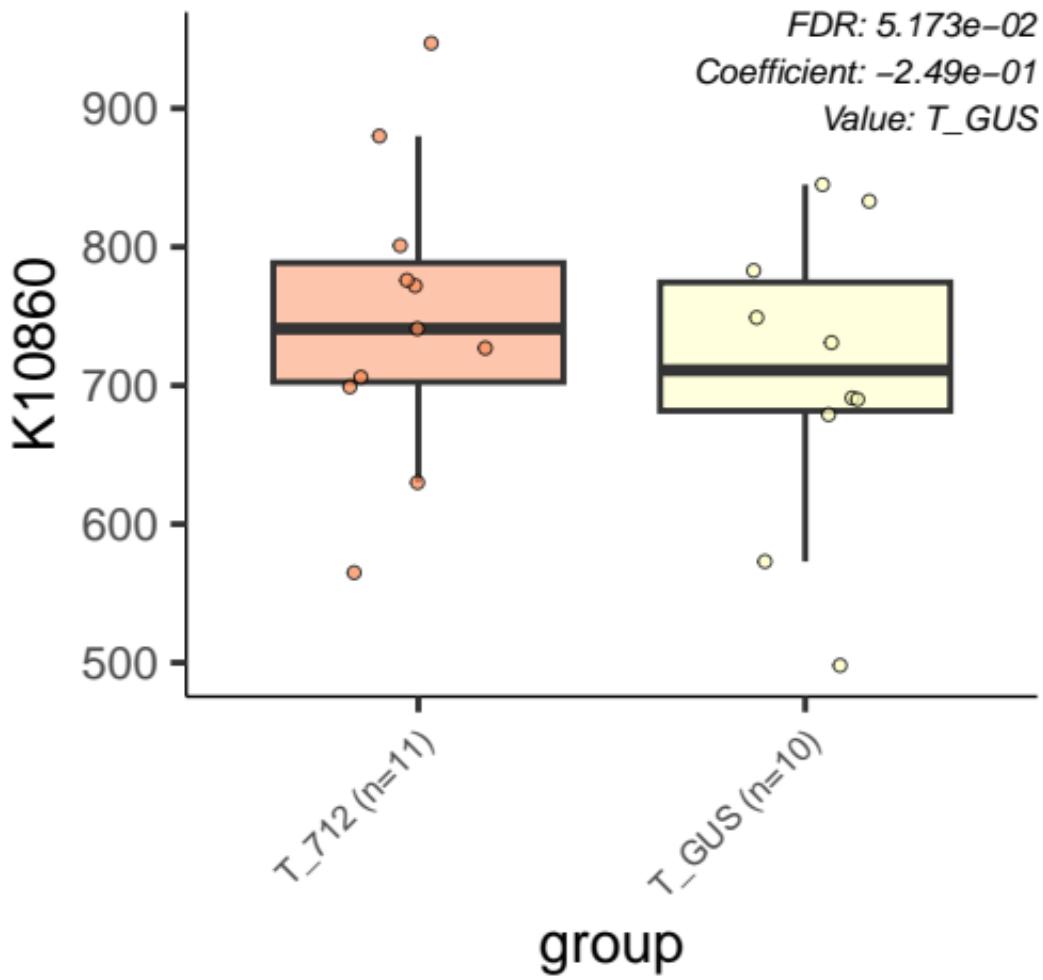
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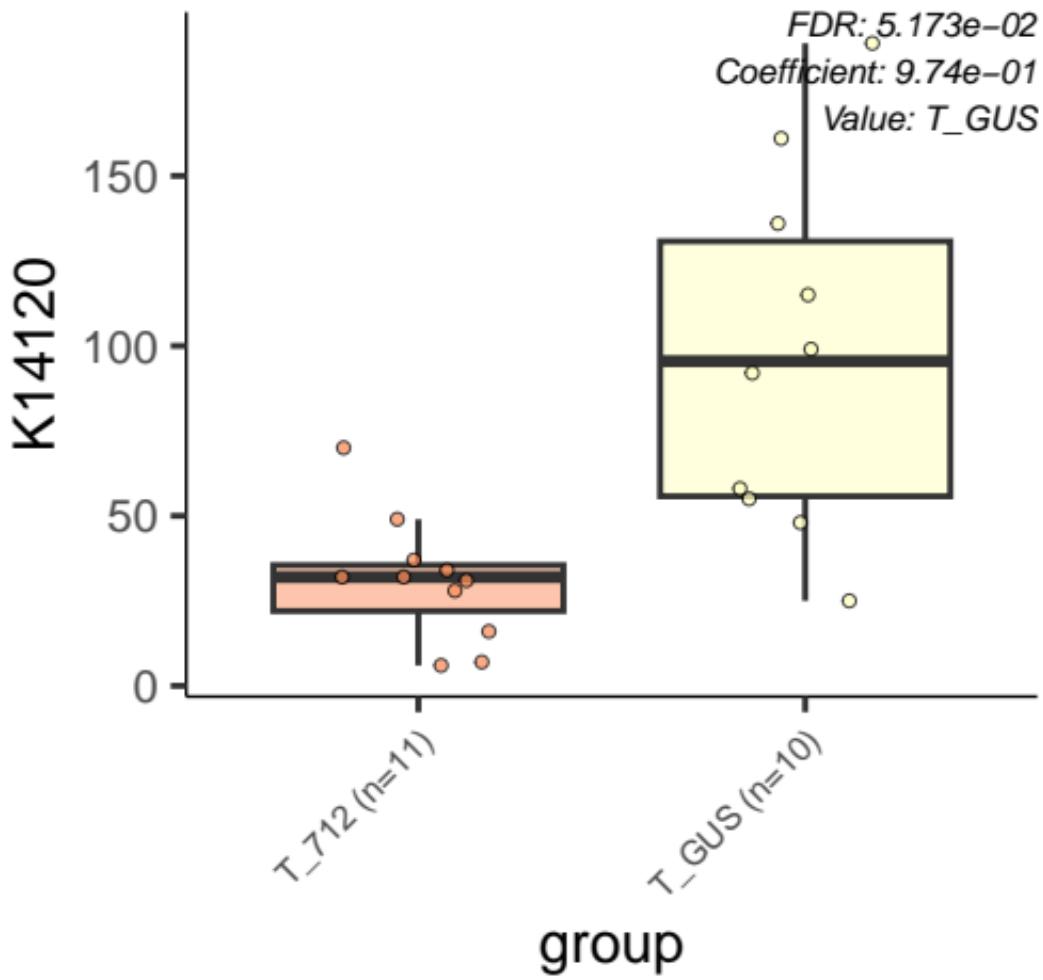


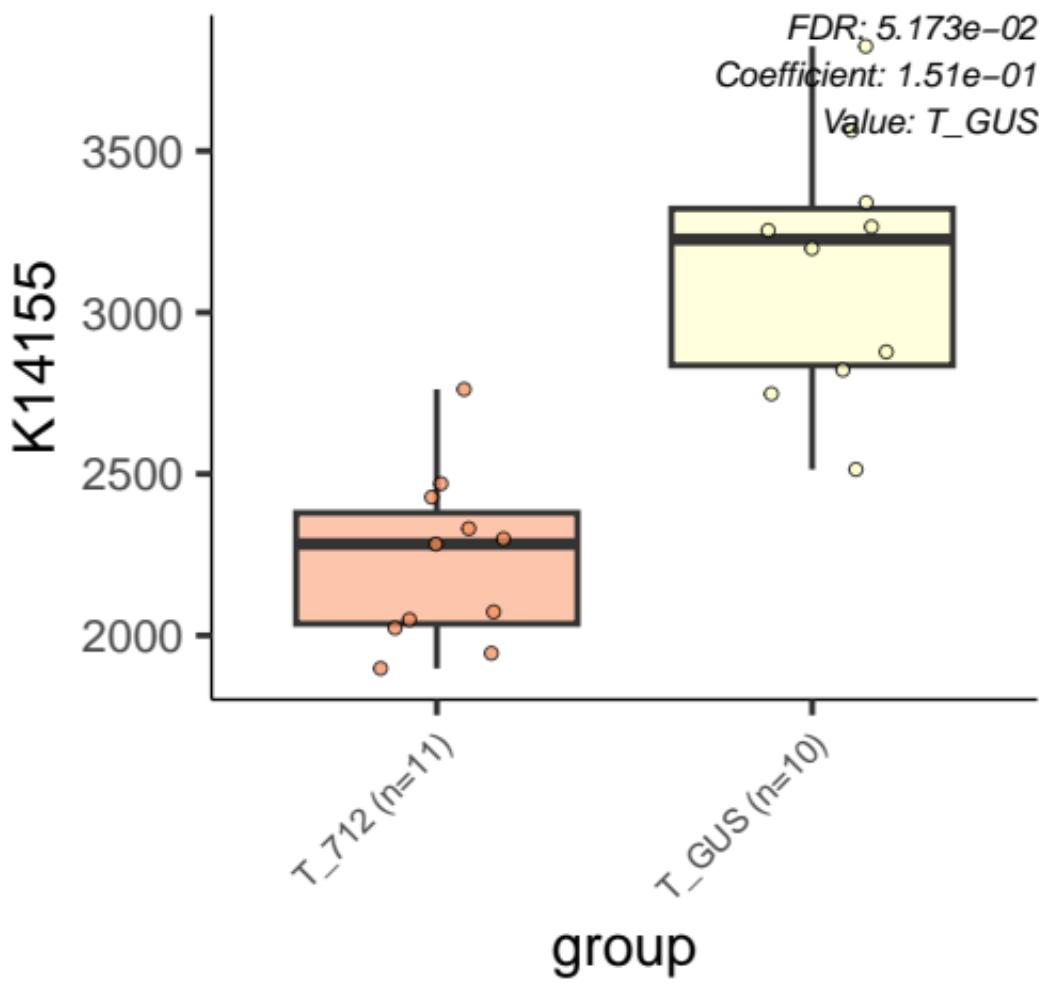


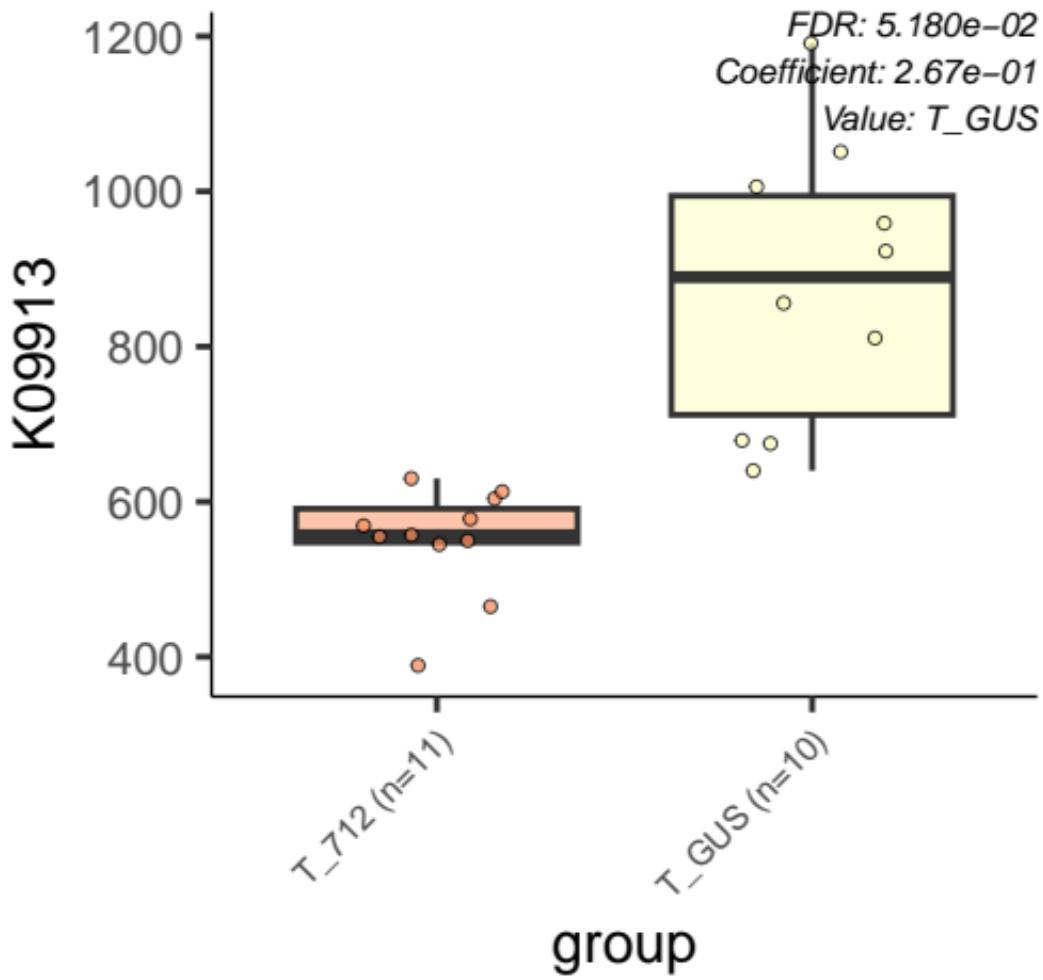


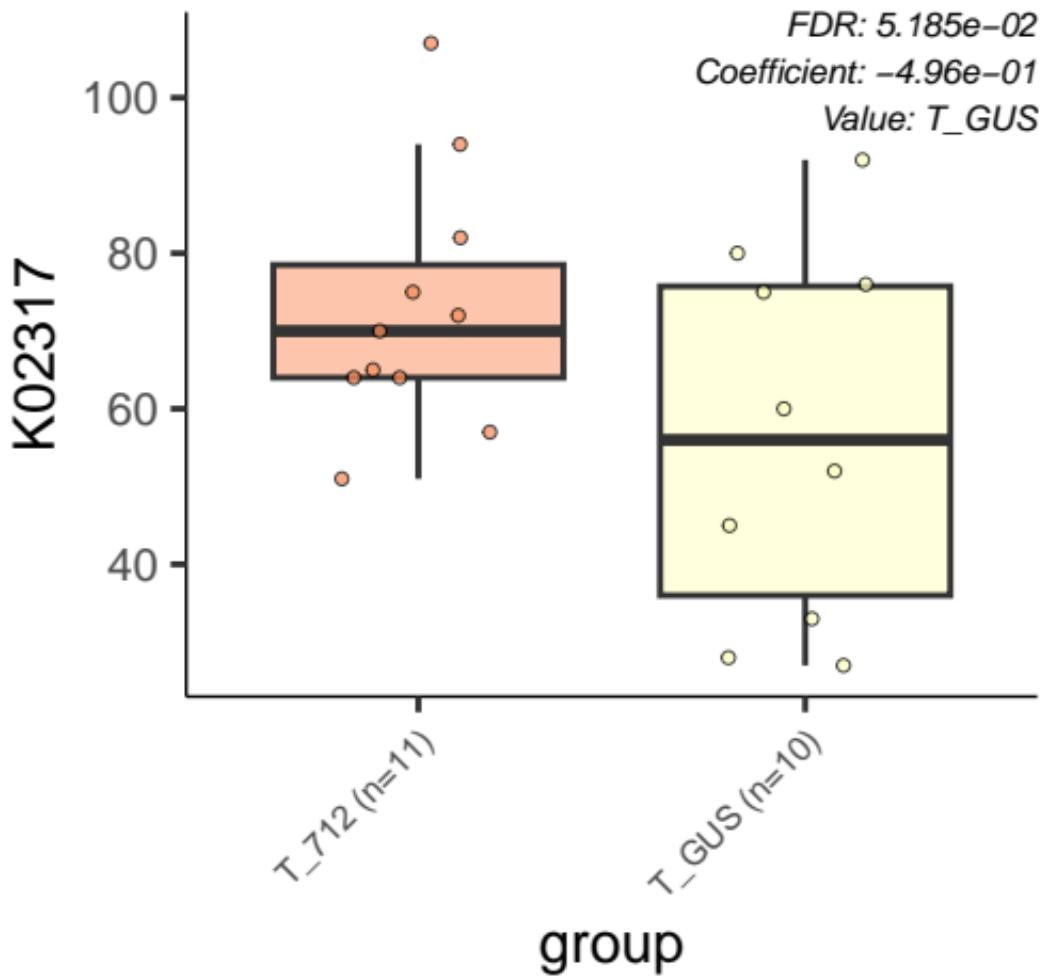


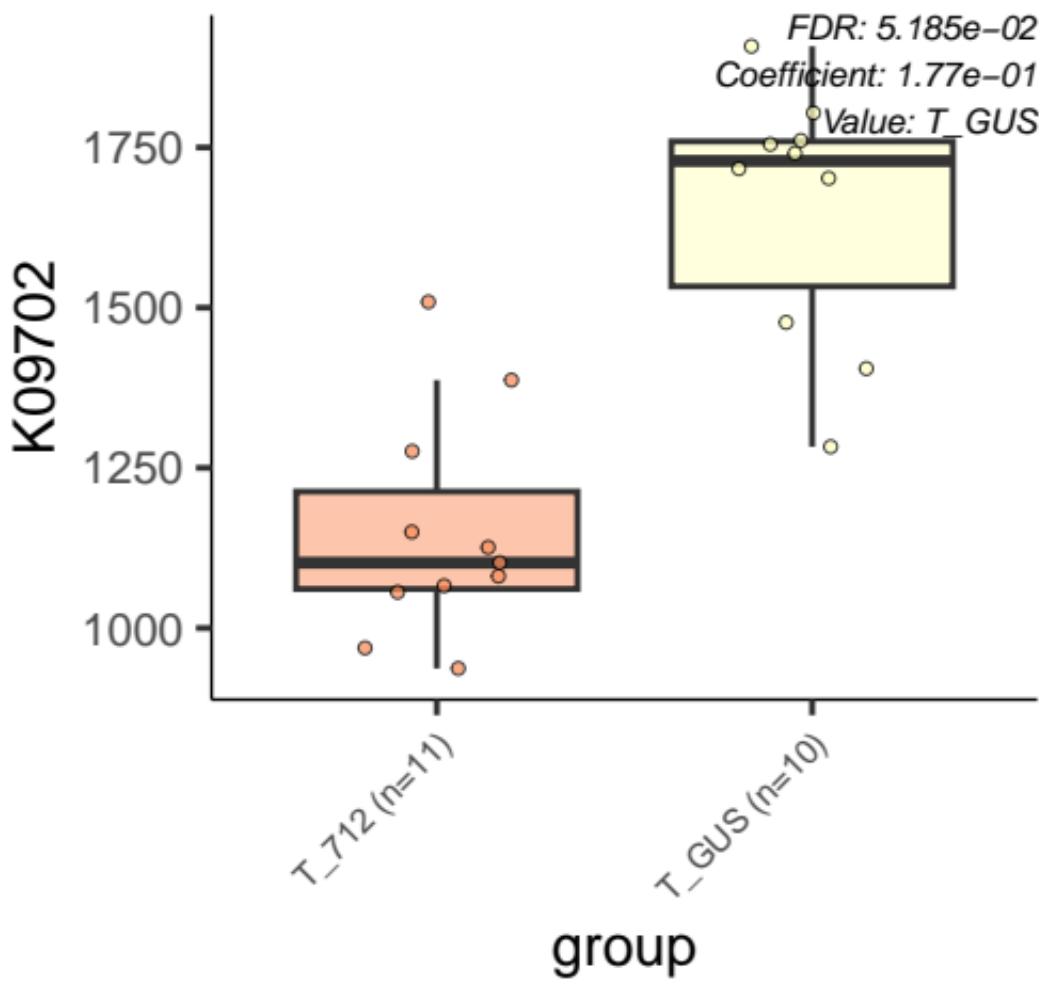


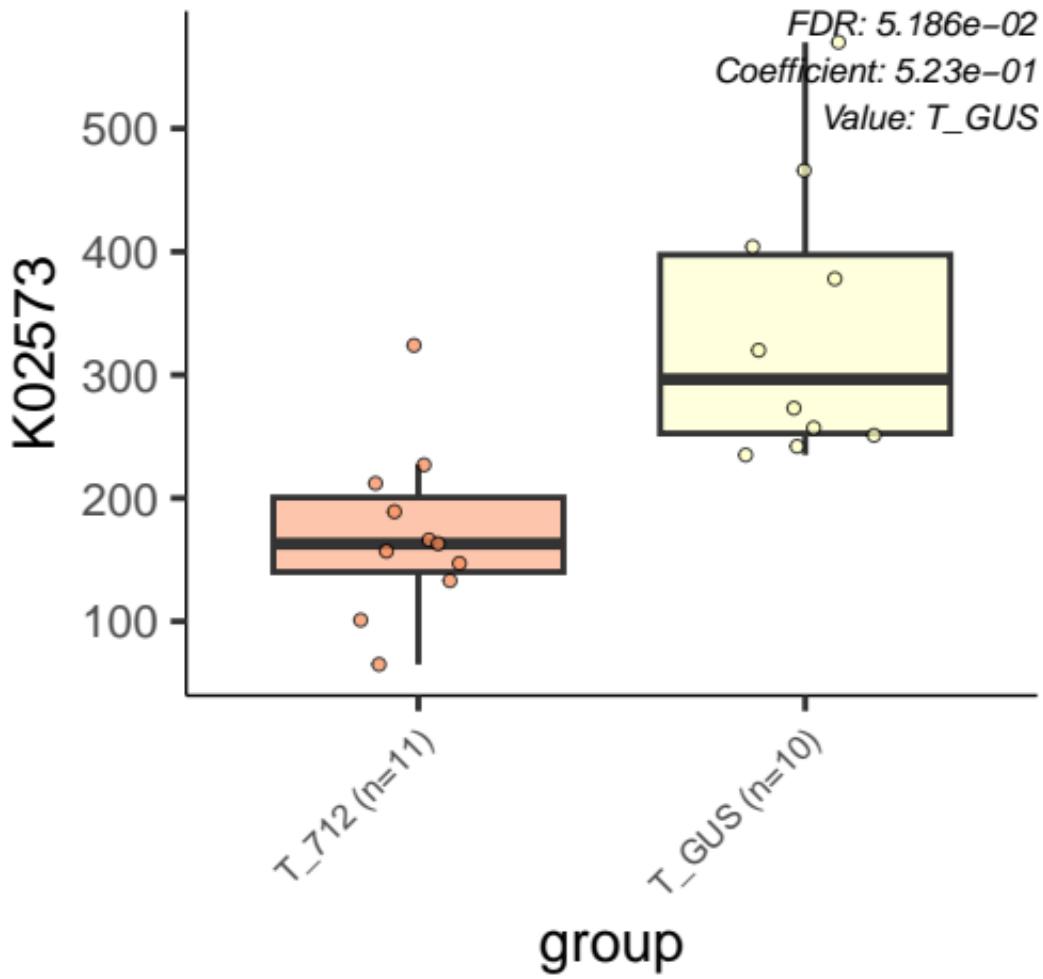


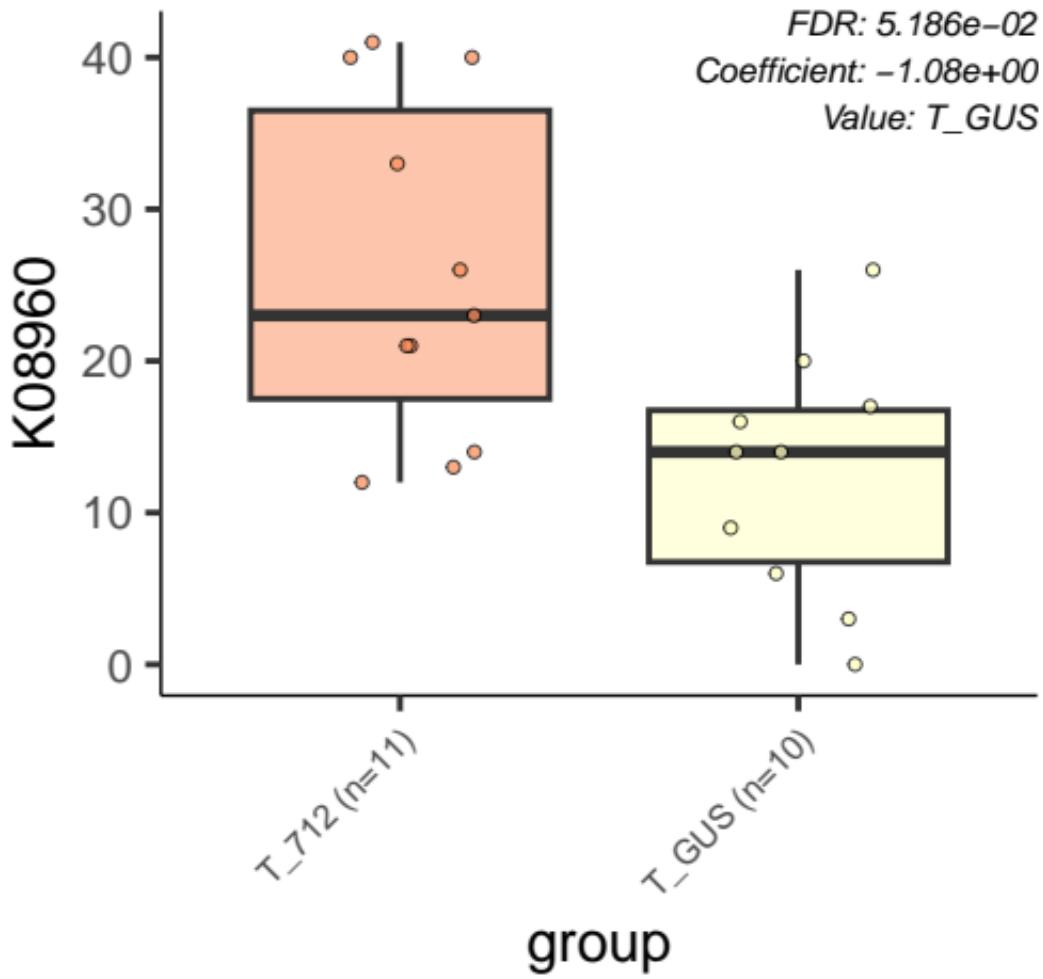










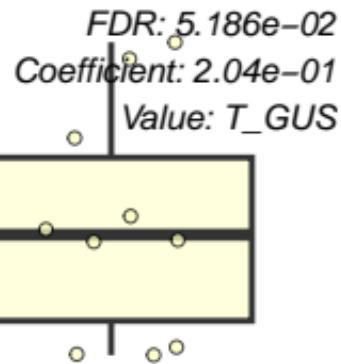


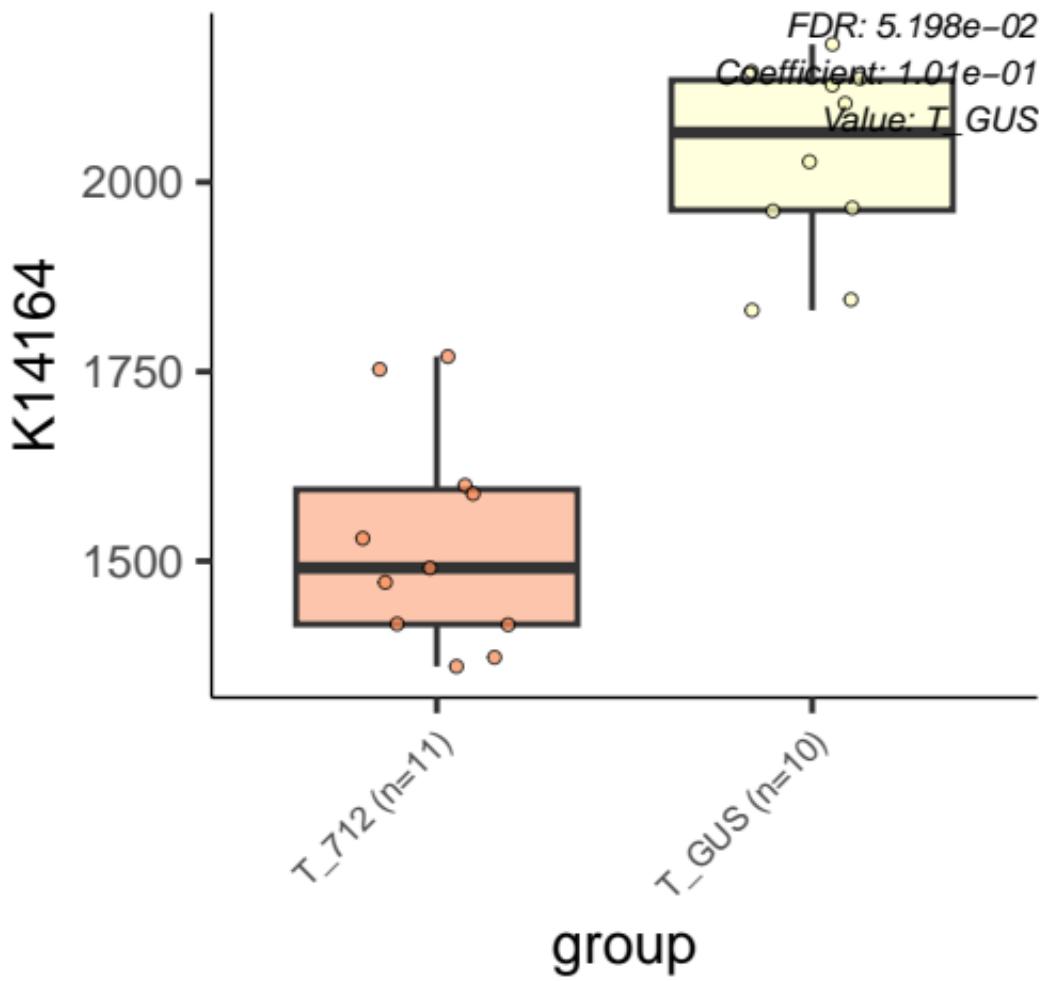
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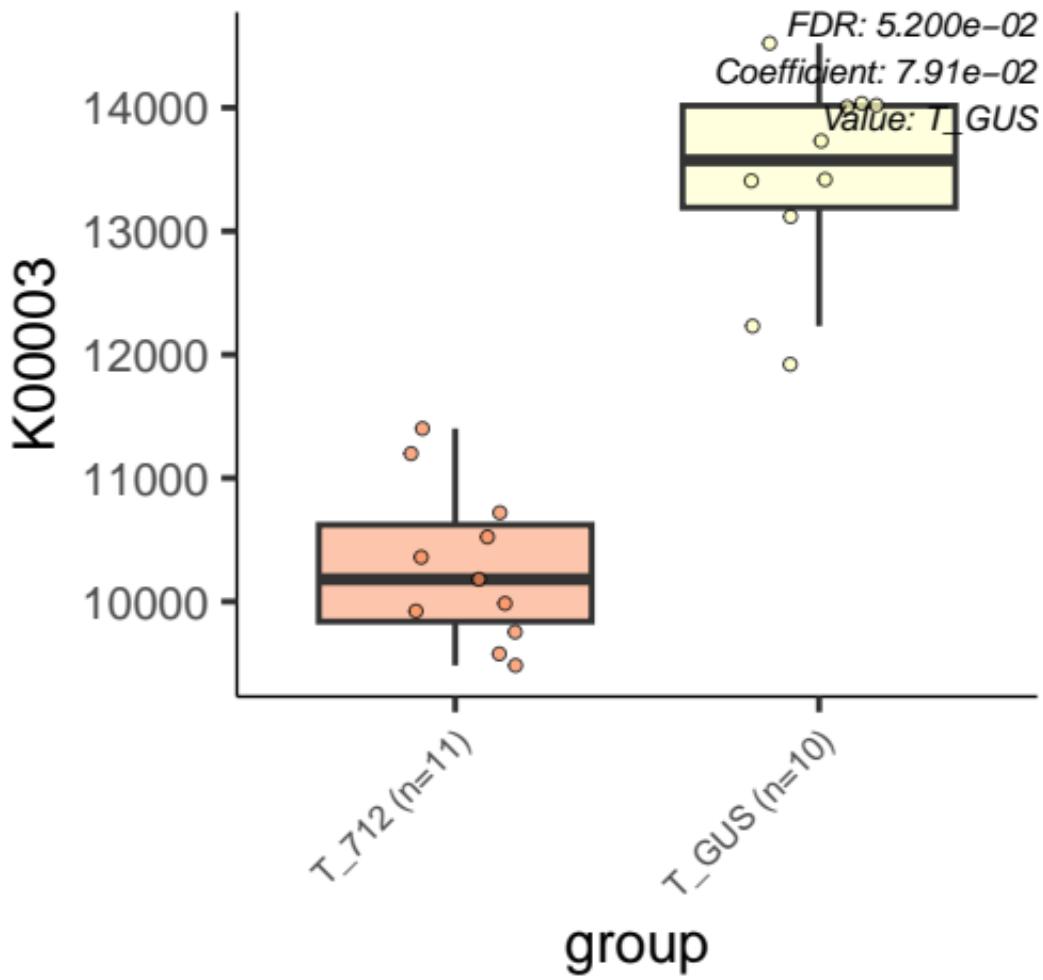
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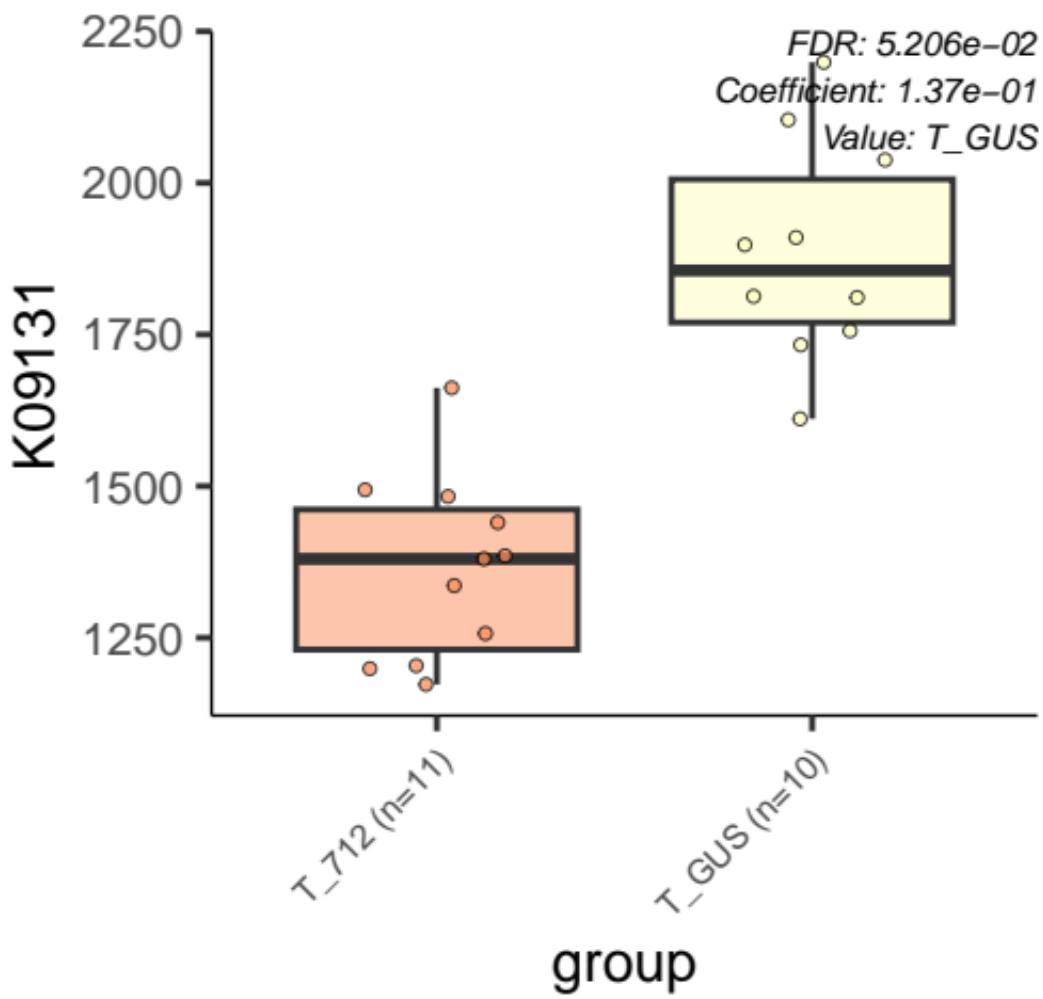
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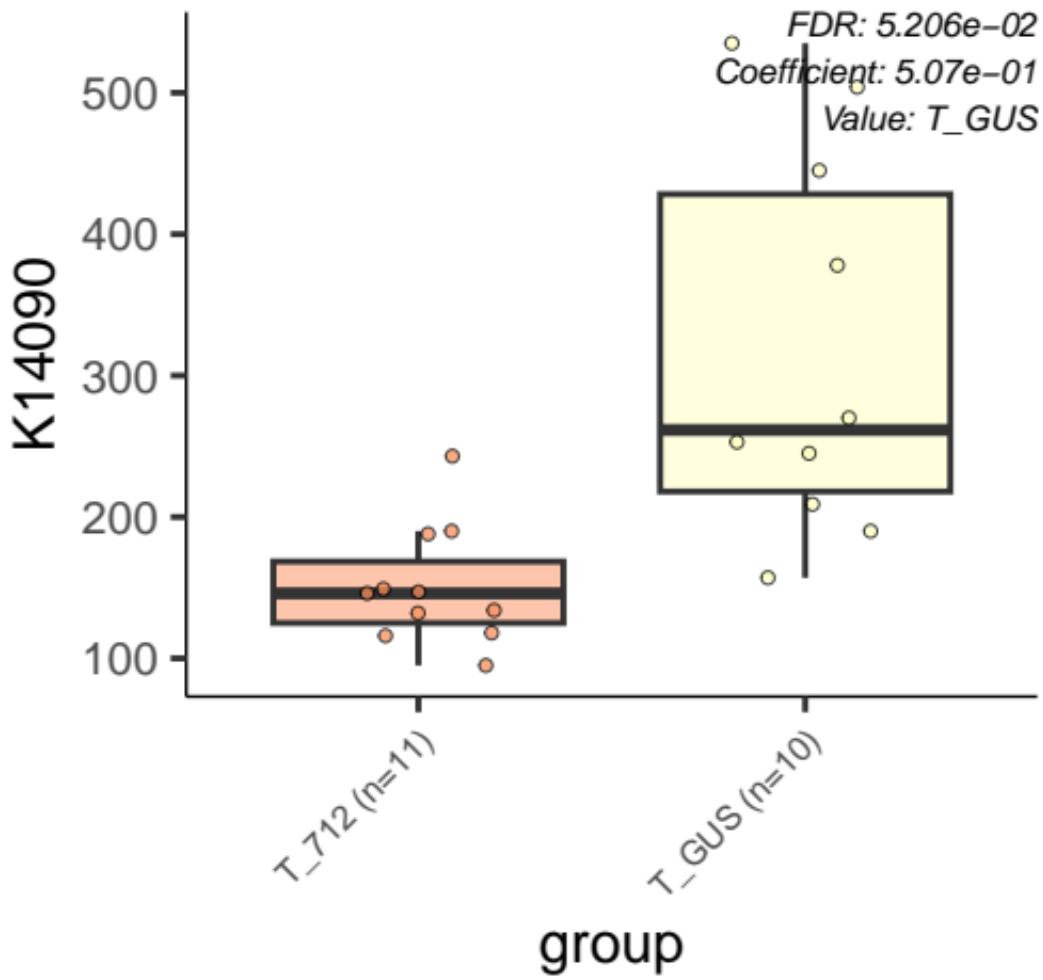
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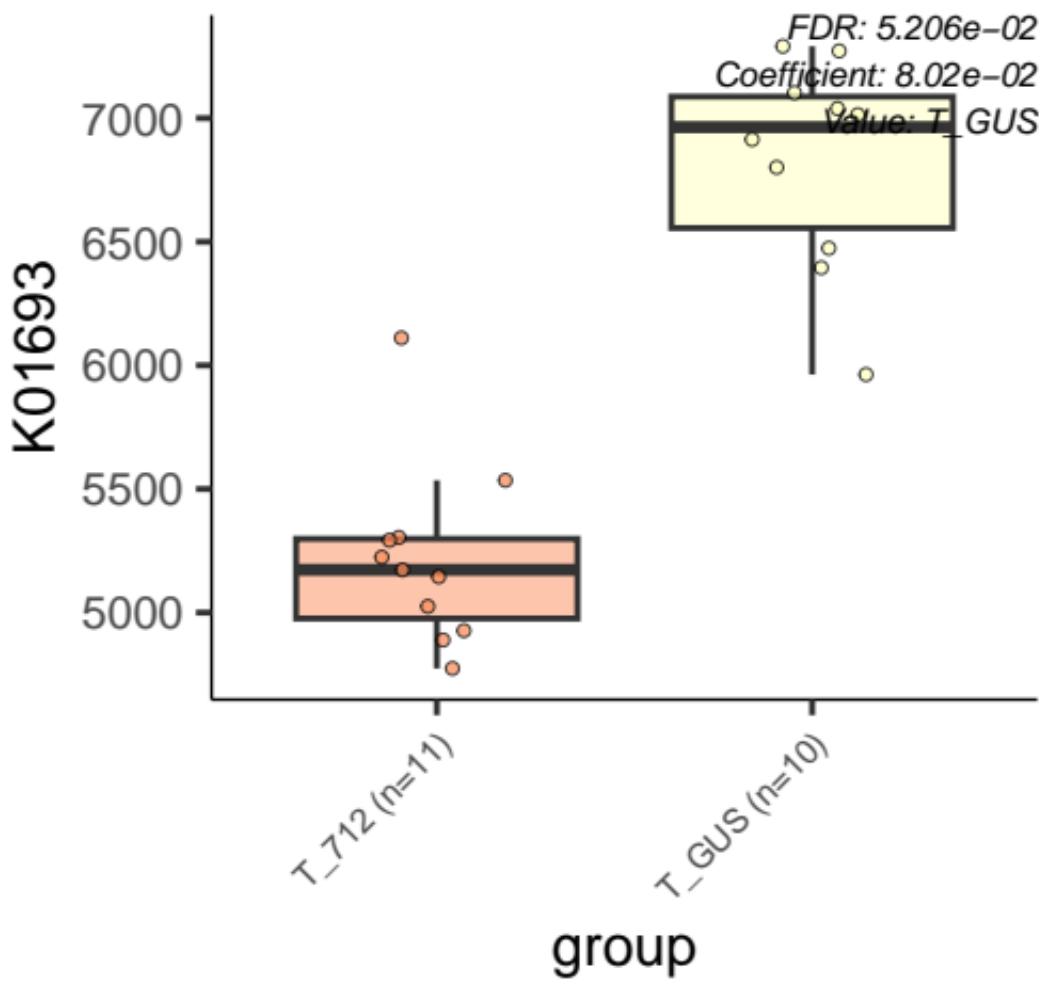




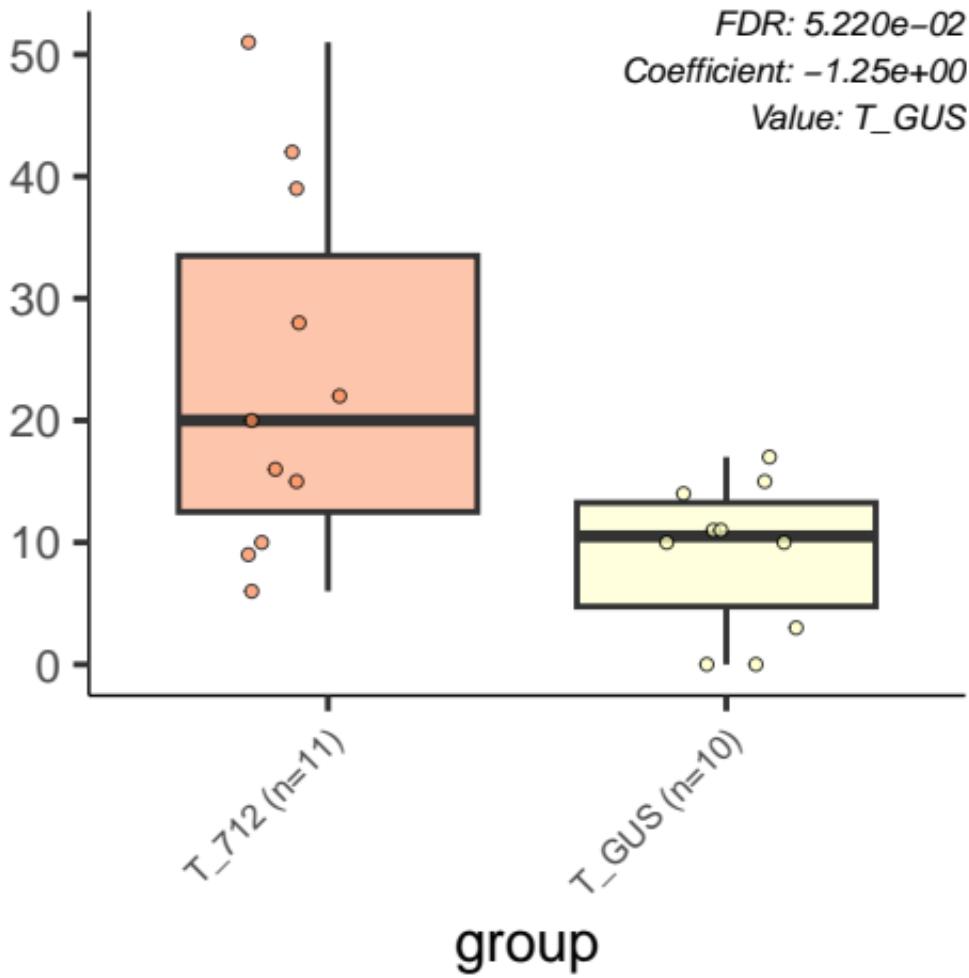


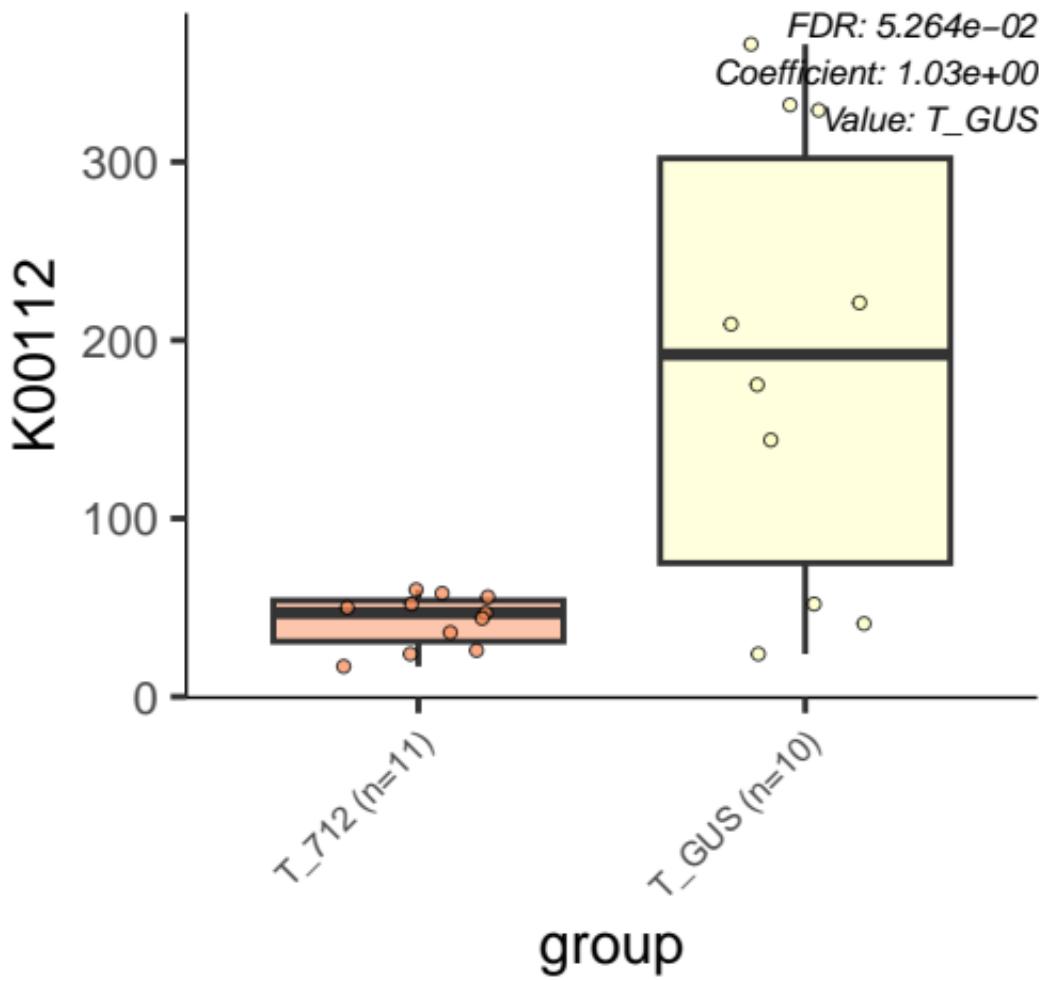


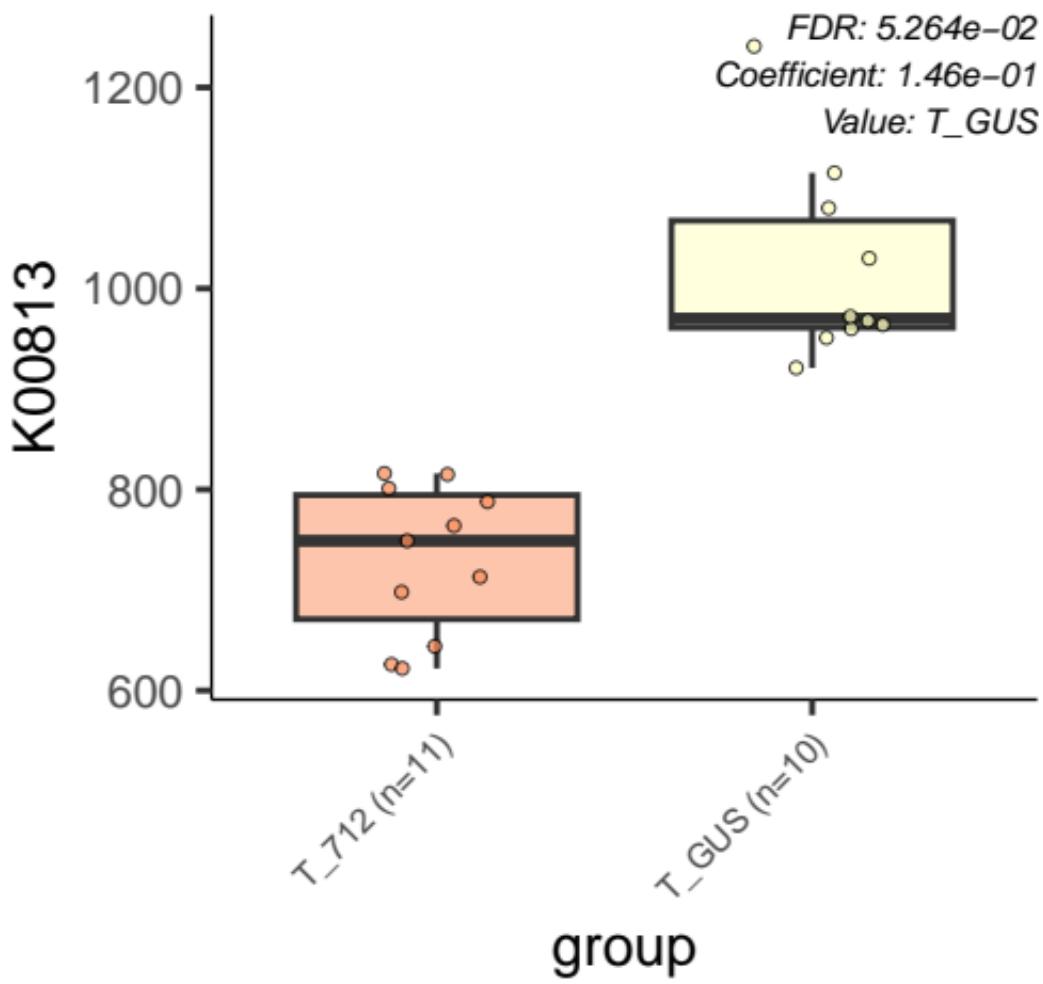


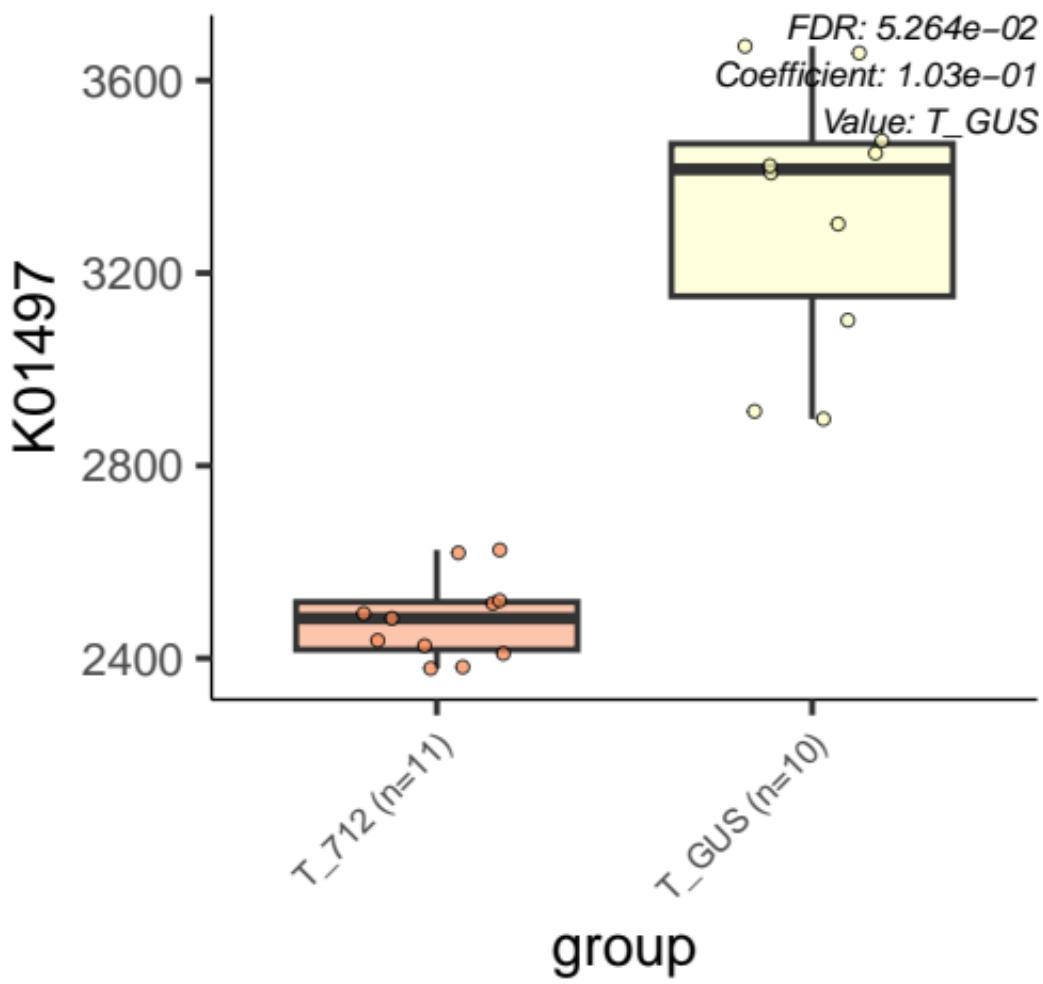


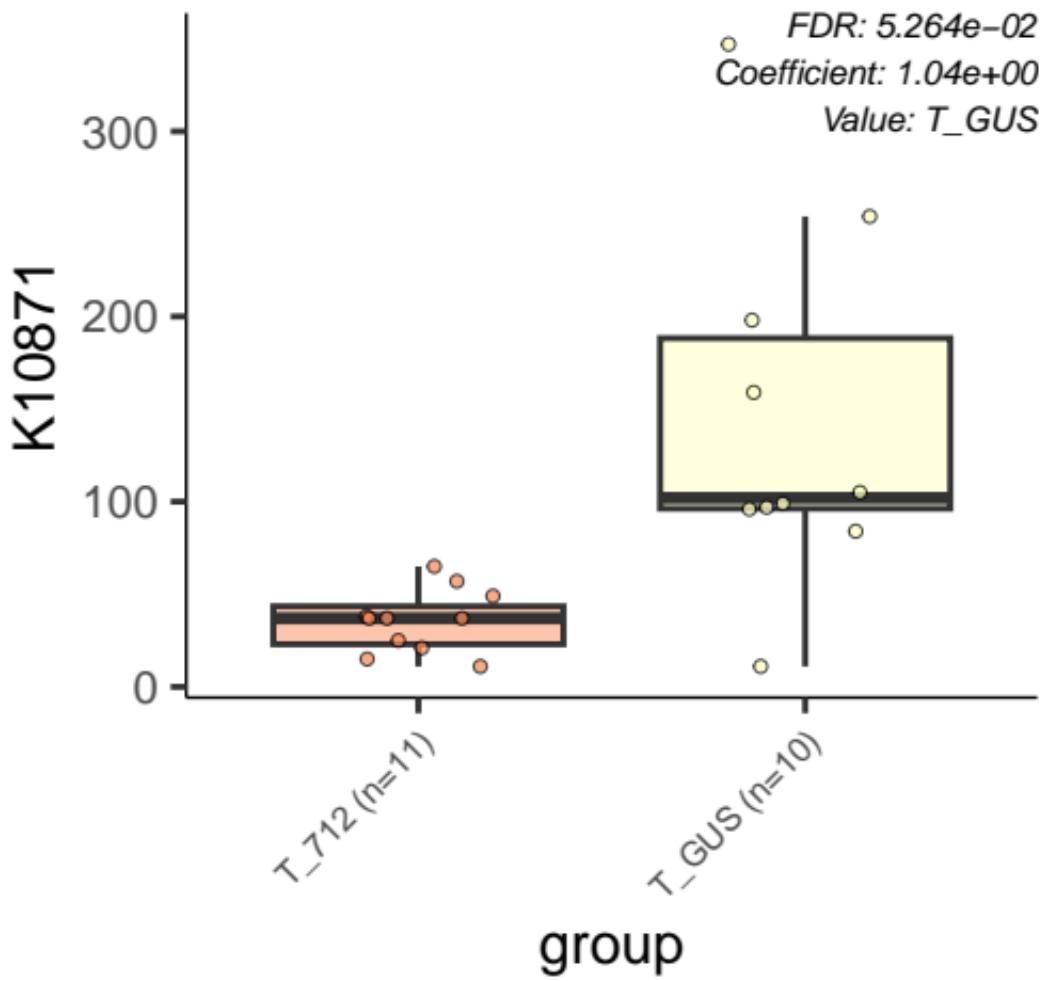
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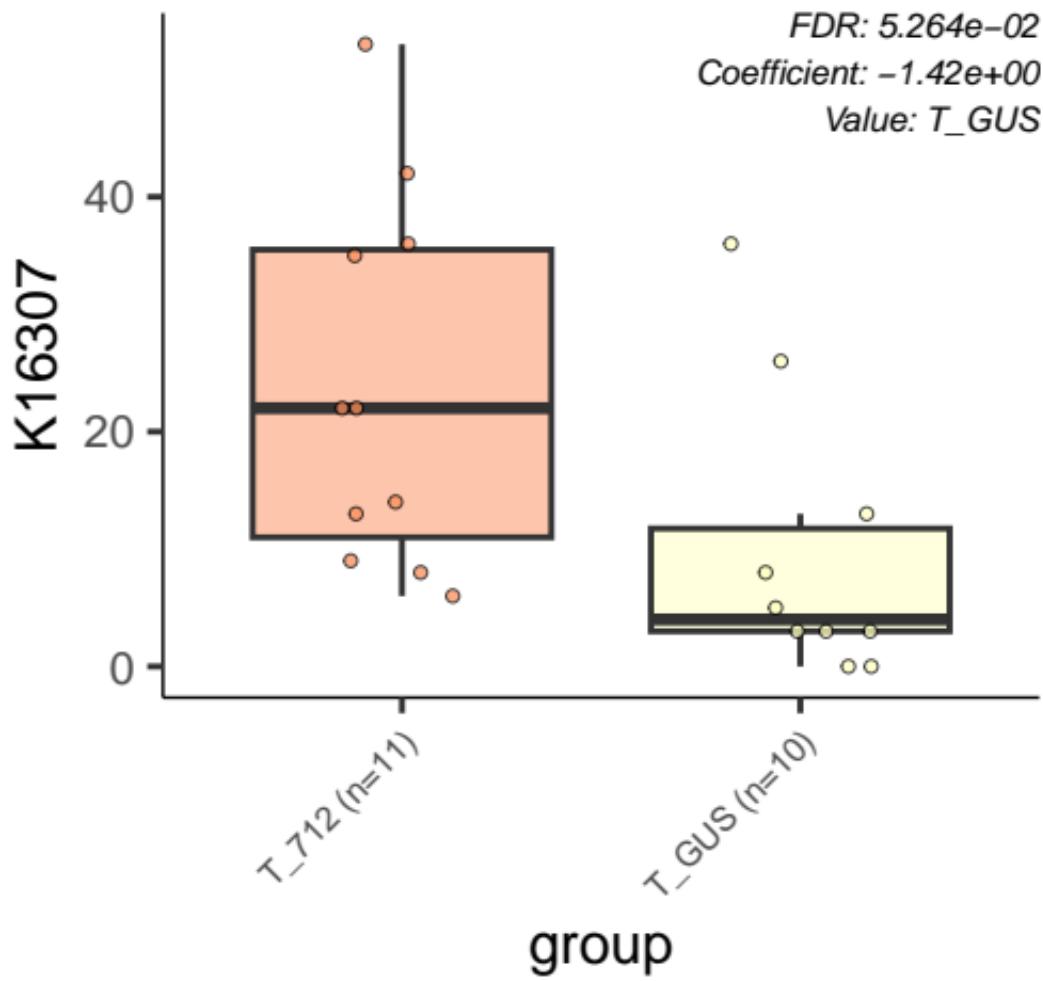


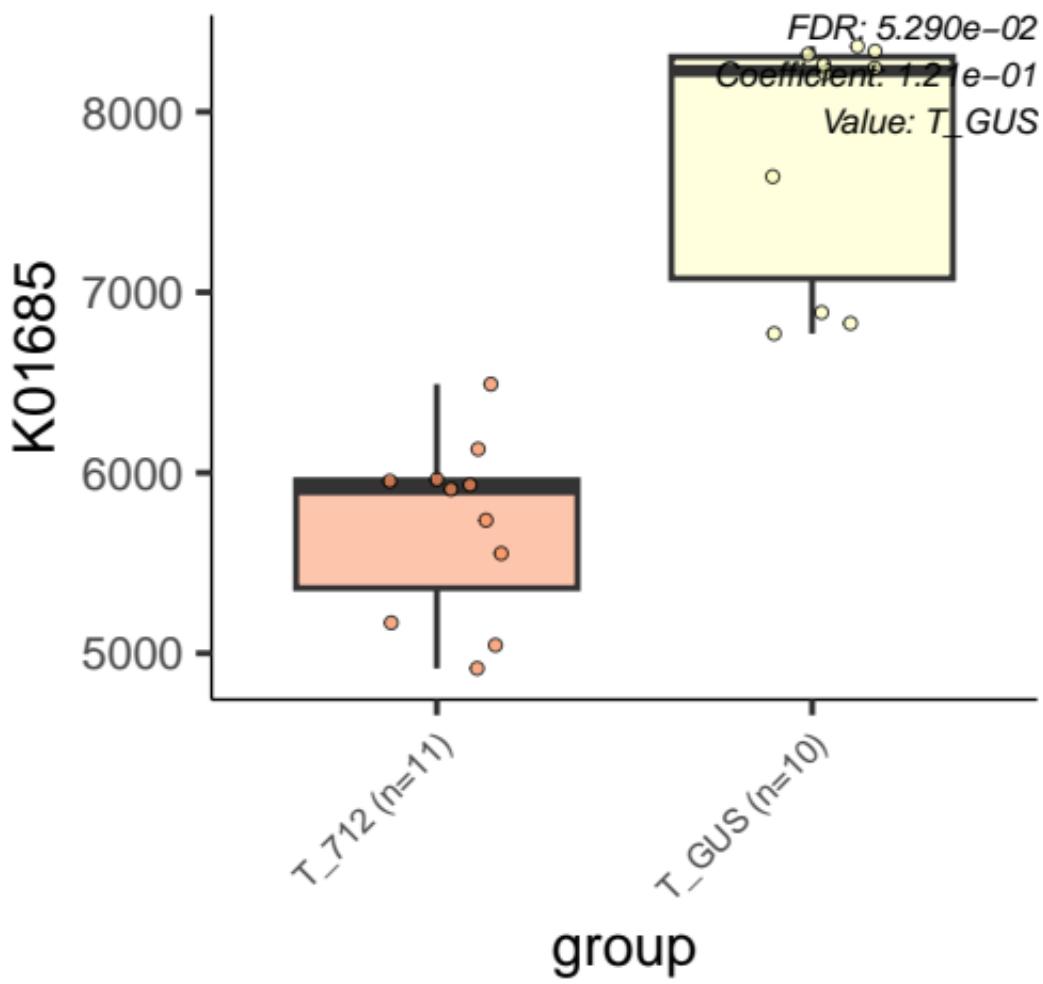


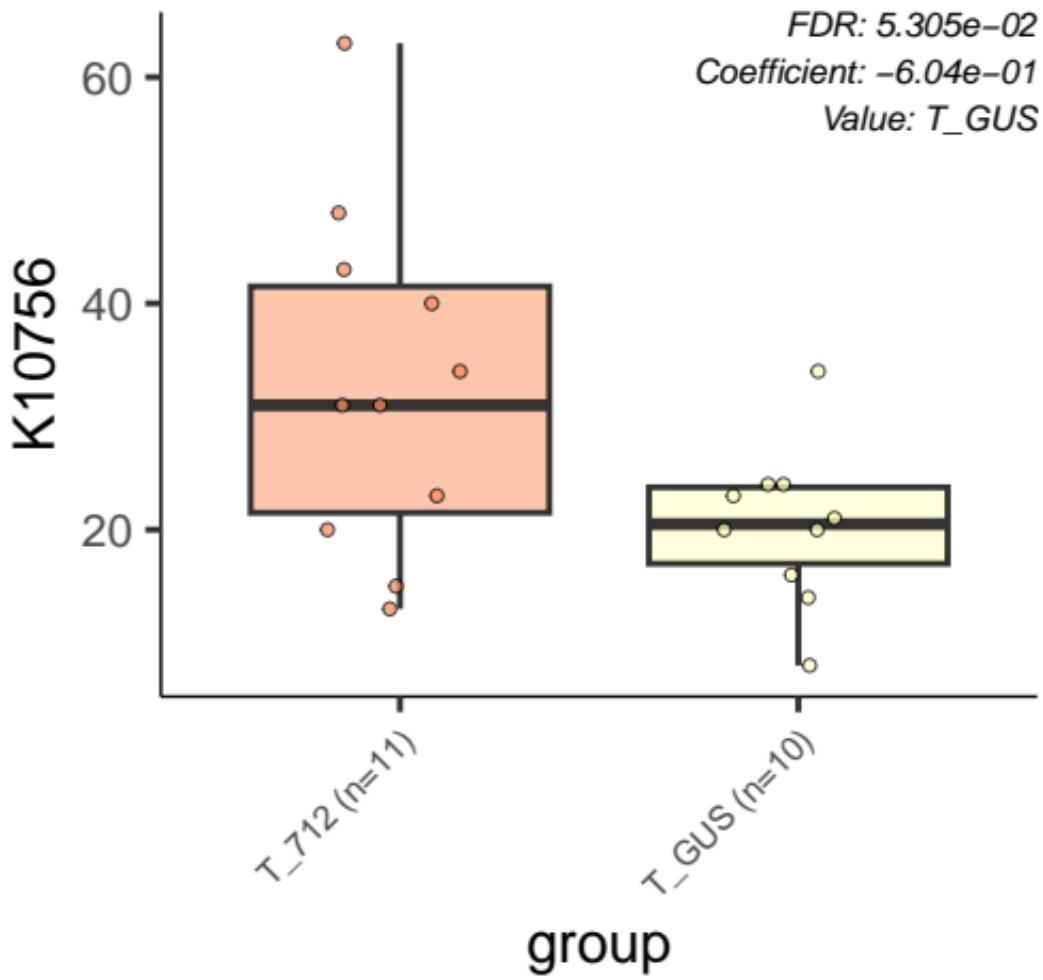


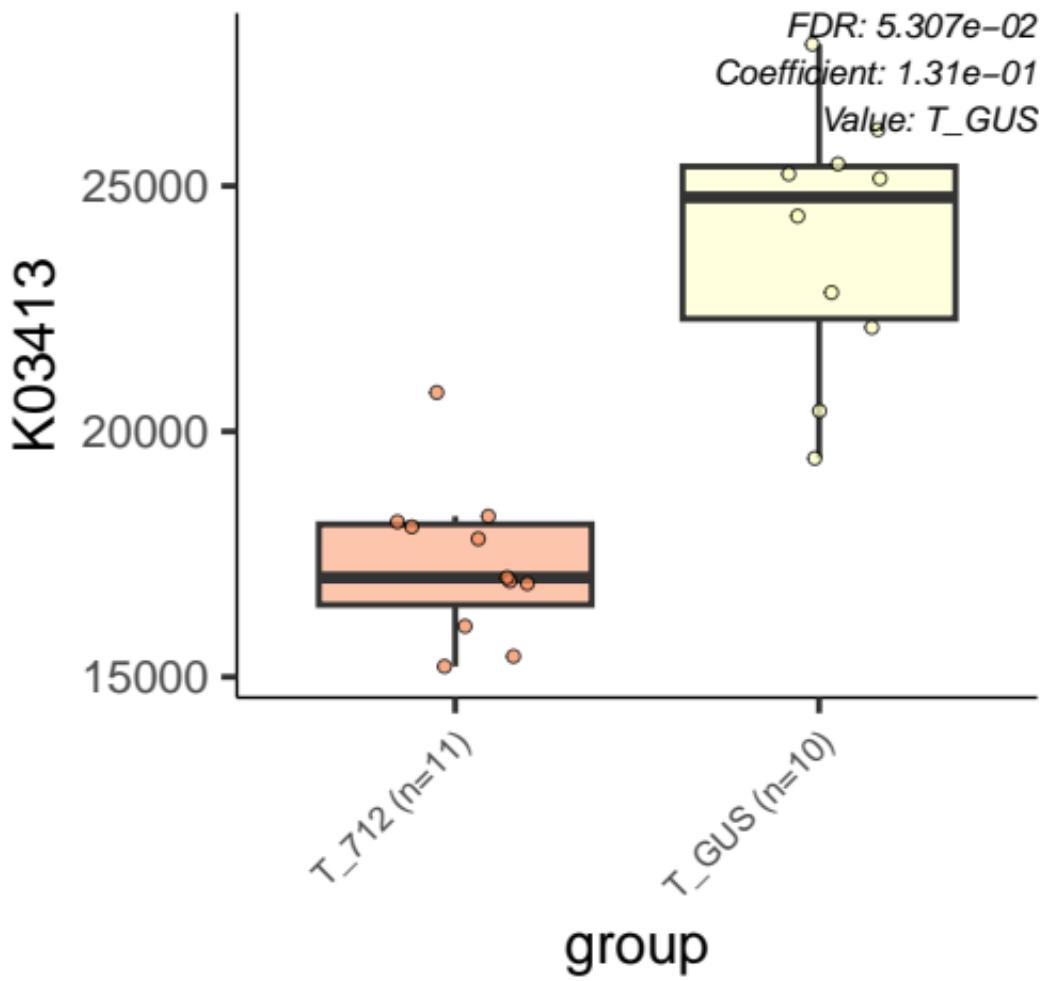












K03166

200

150

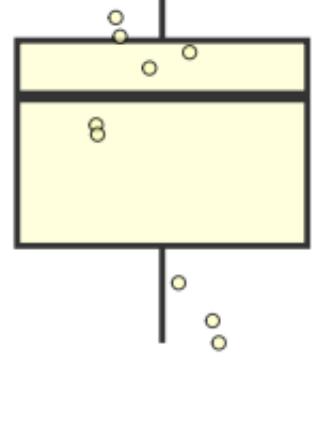
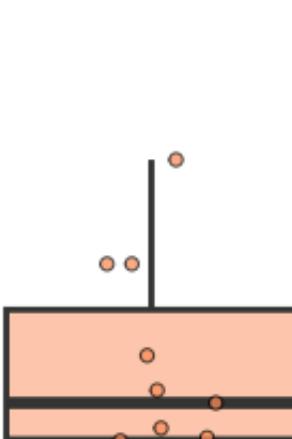
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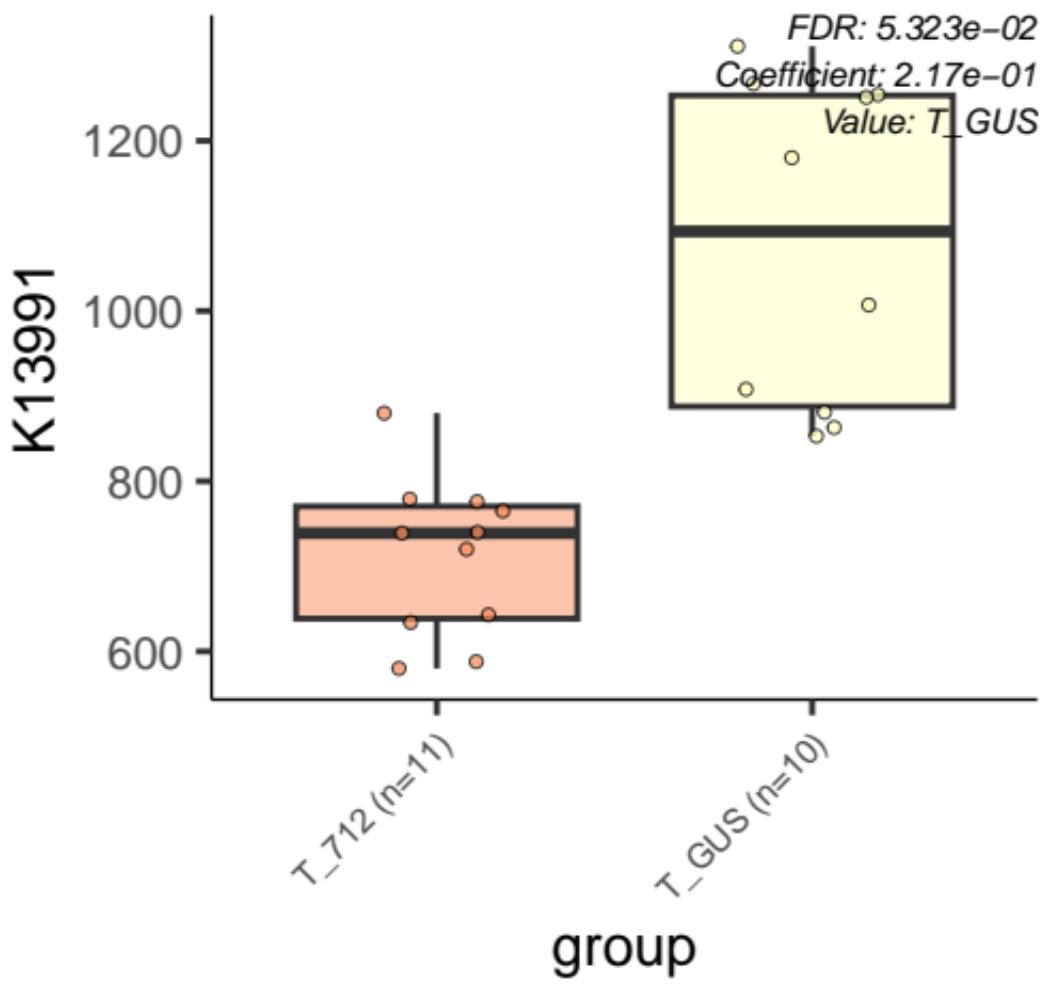
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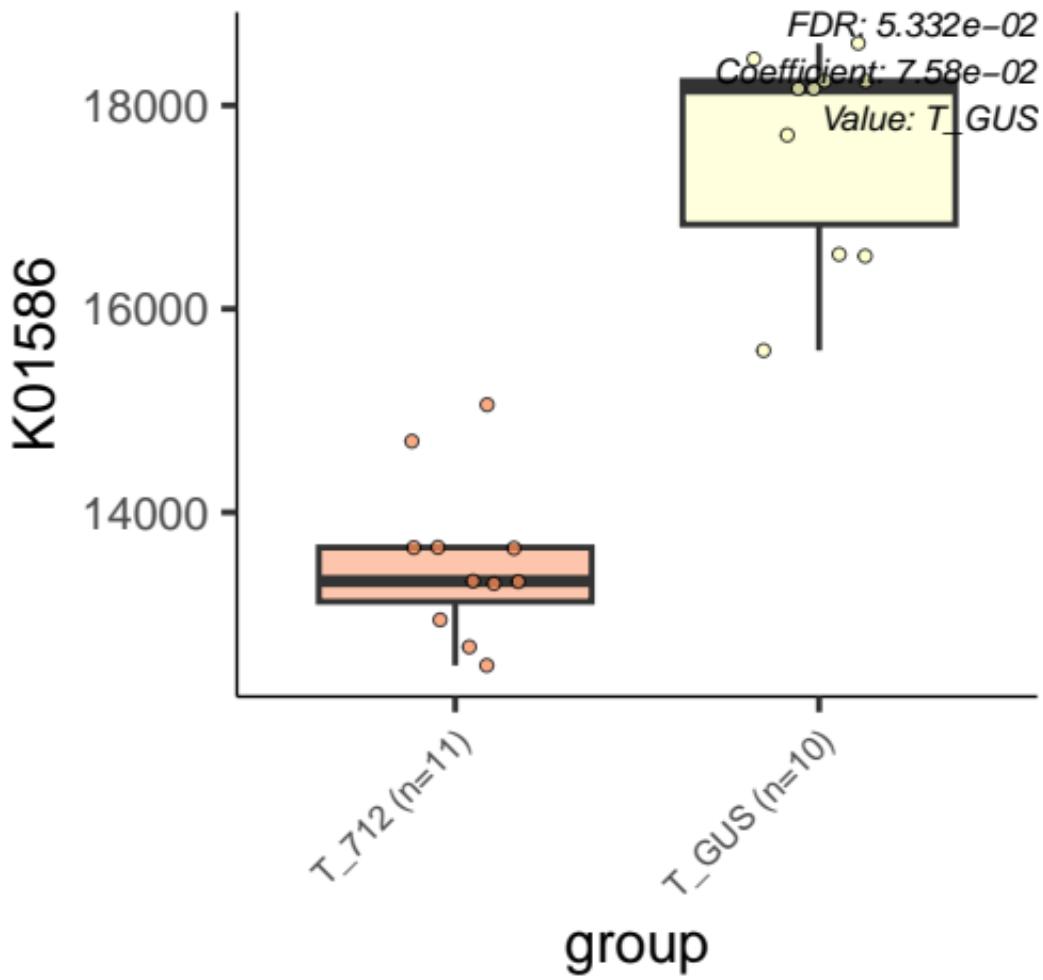
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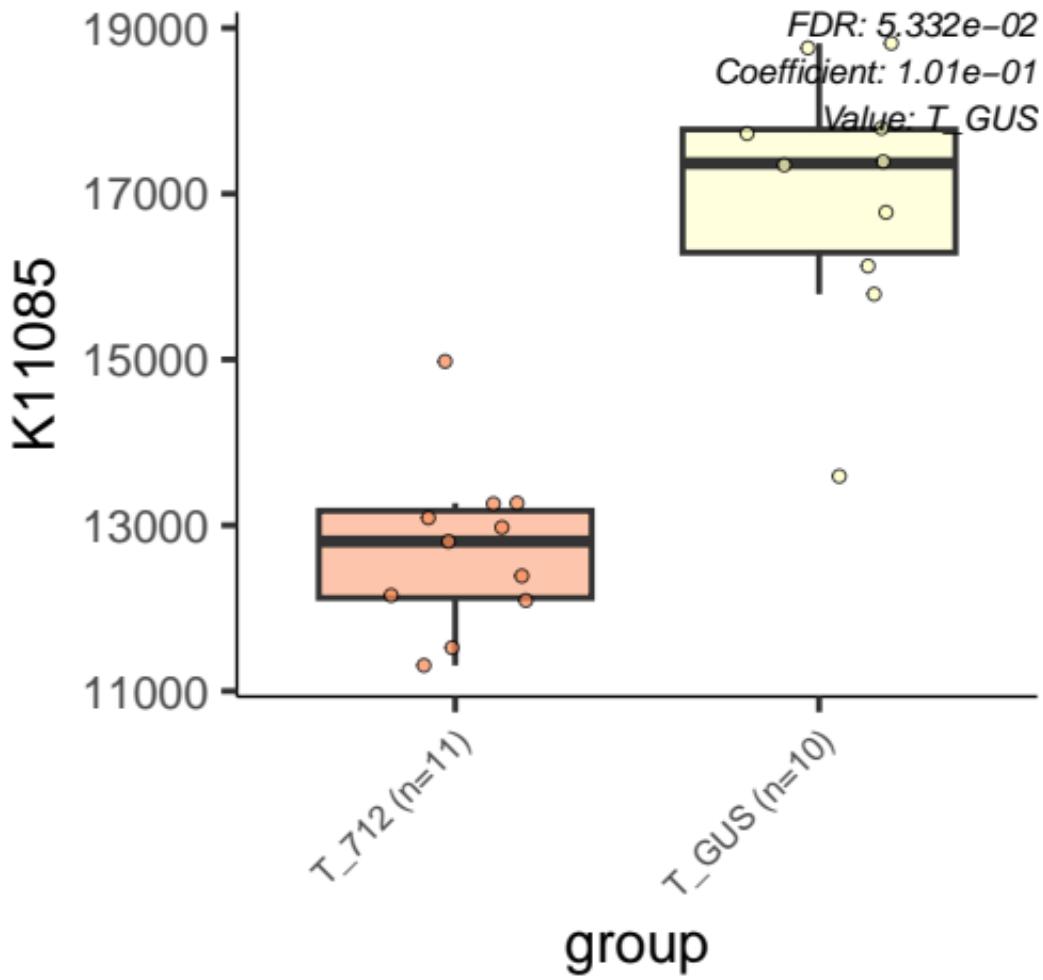
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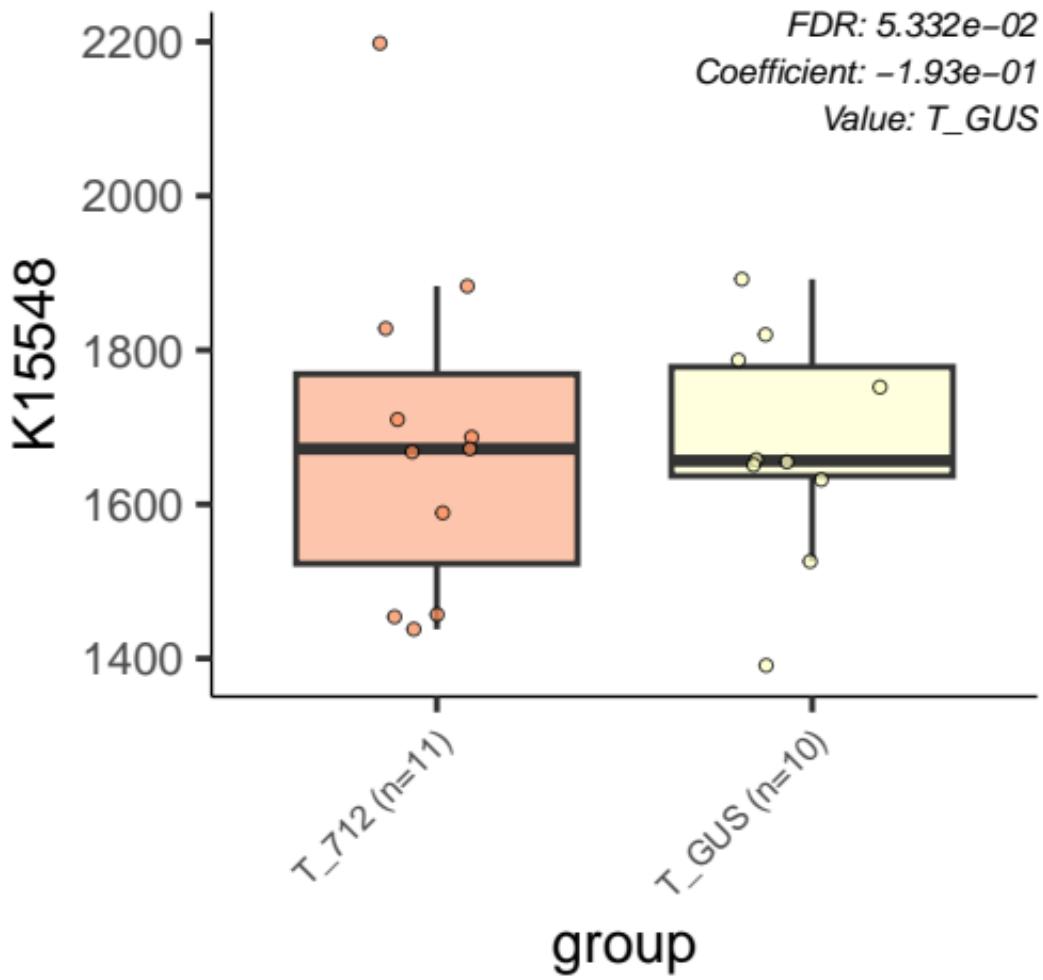
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Value: T_GUS

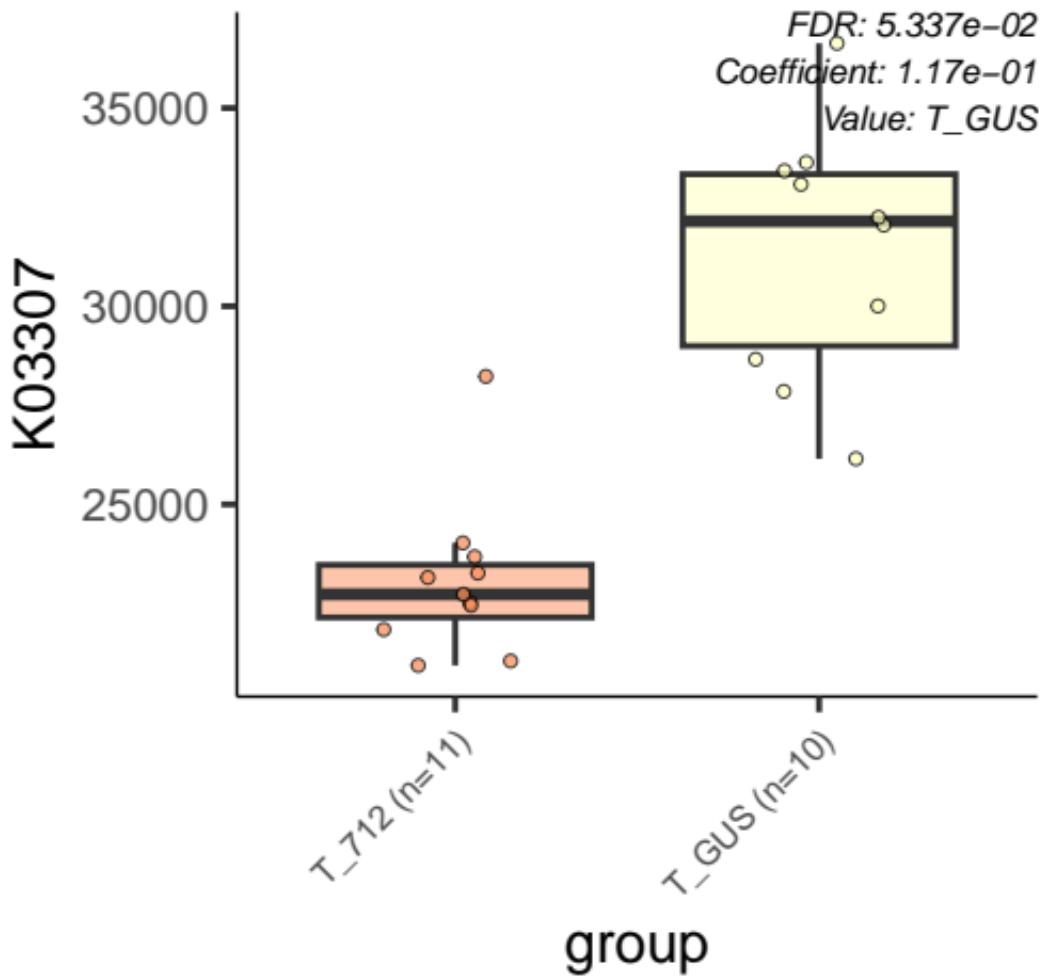


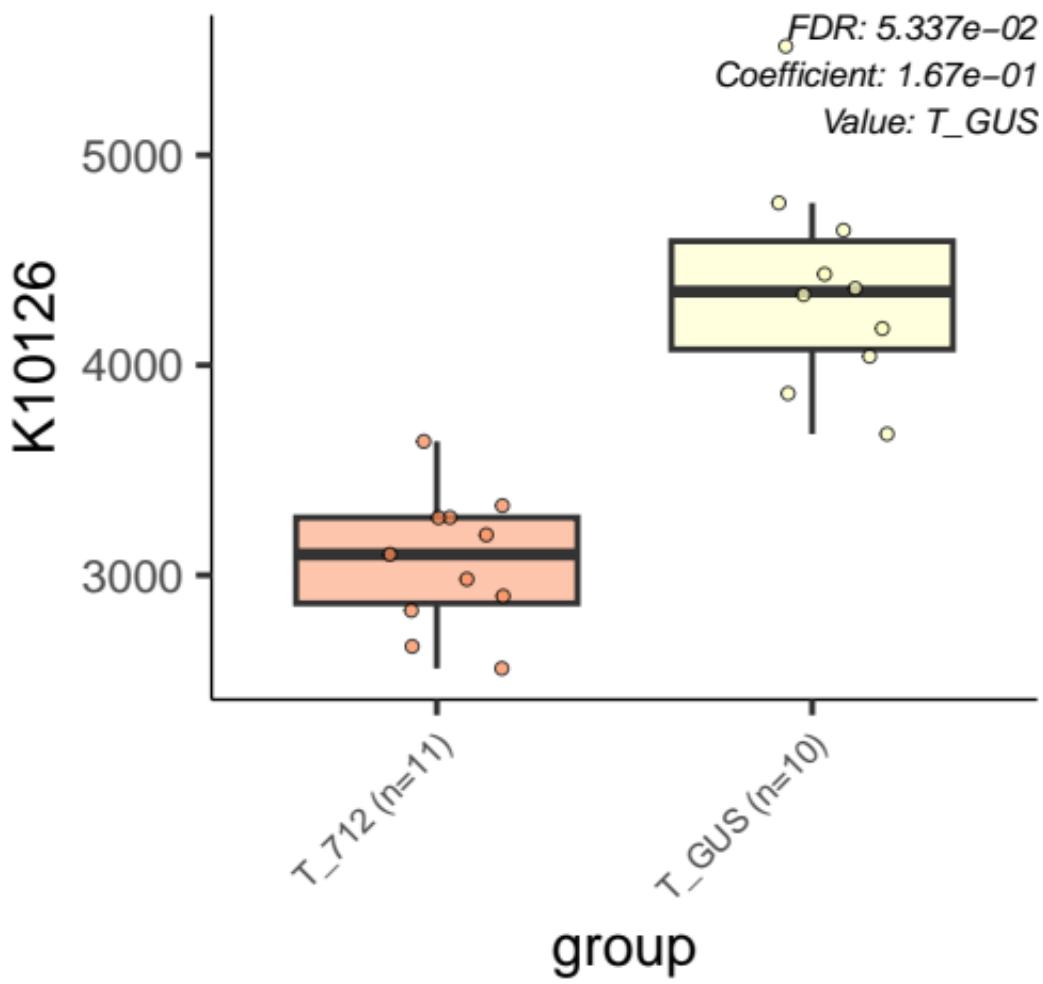


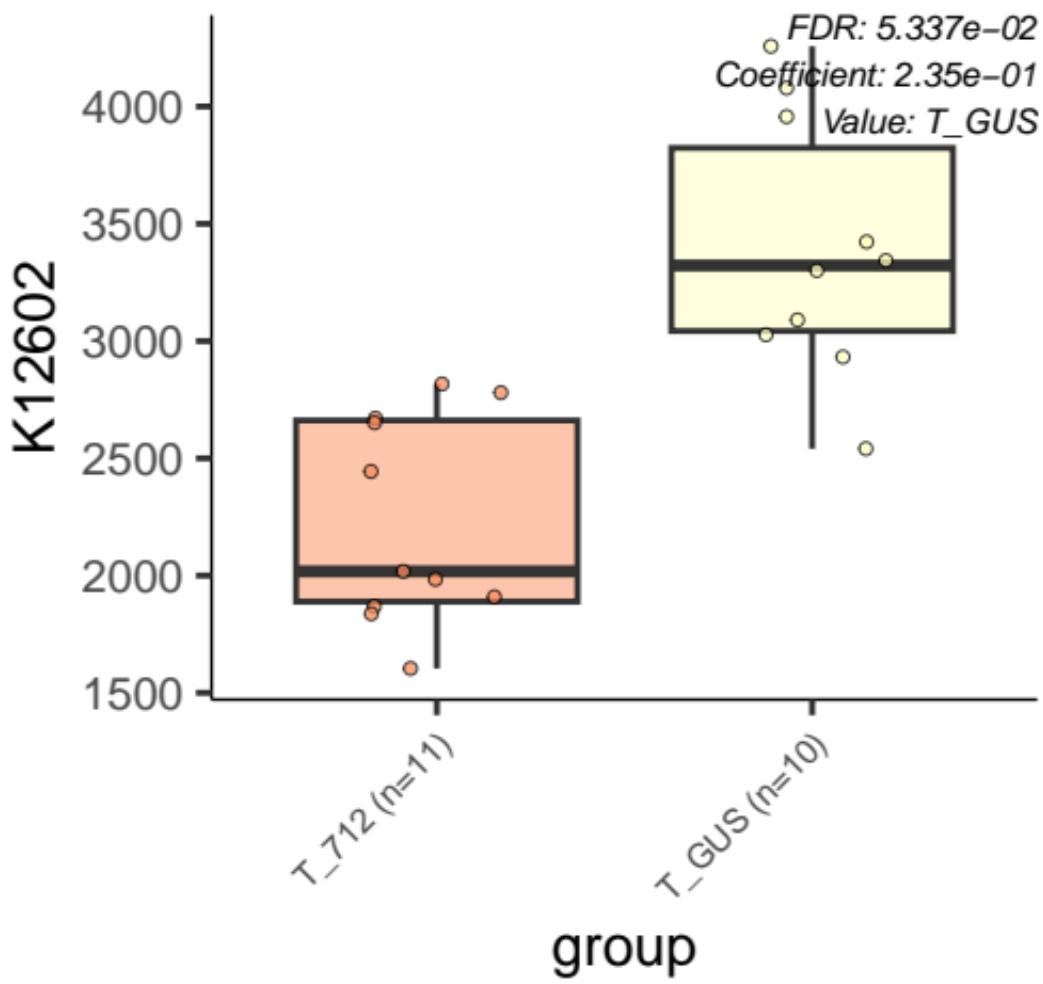


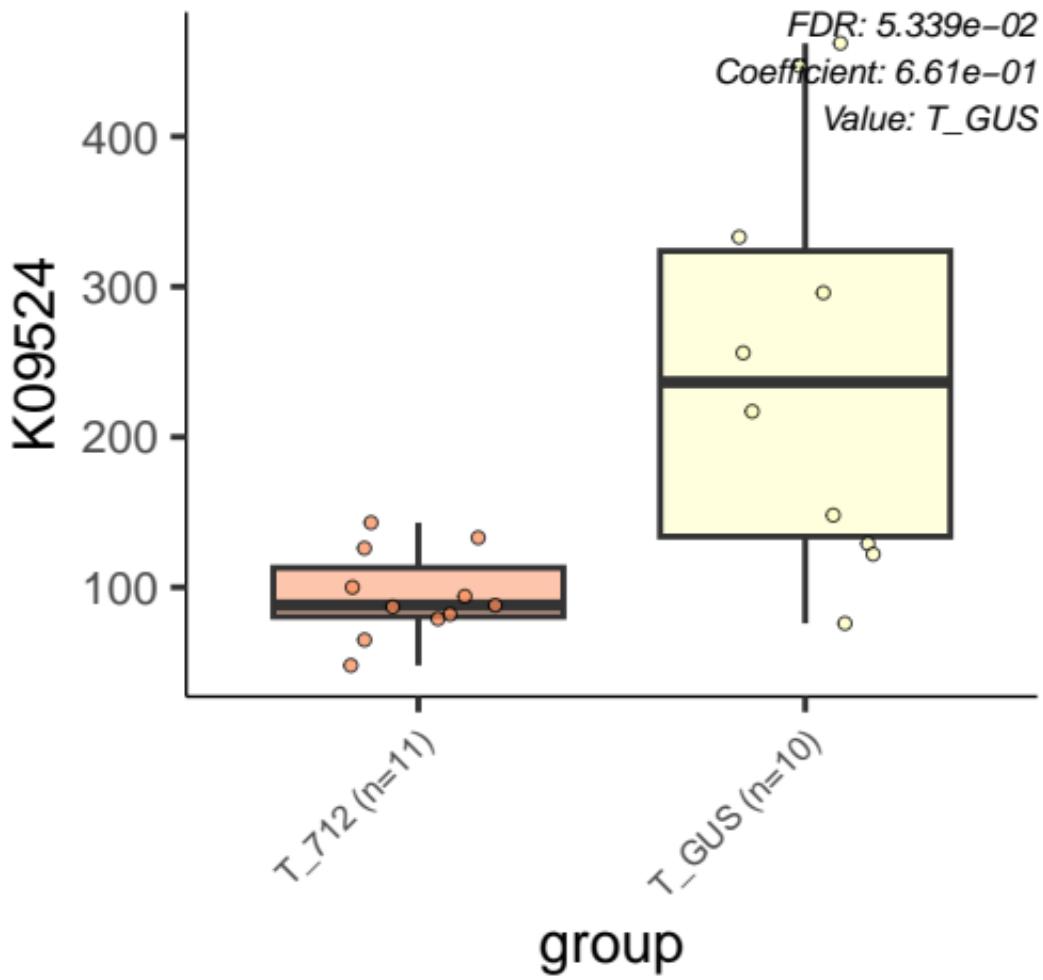




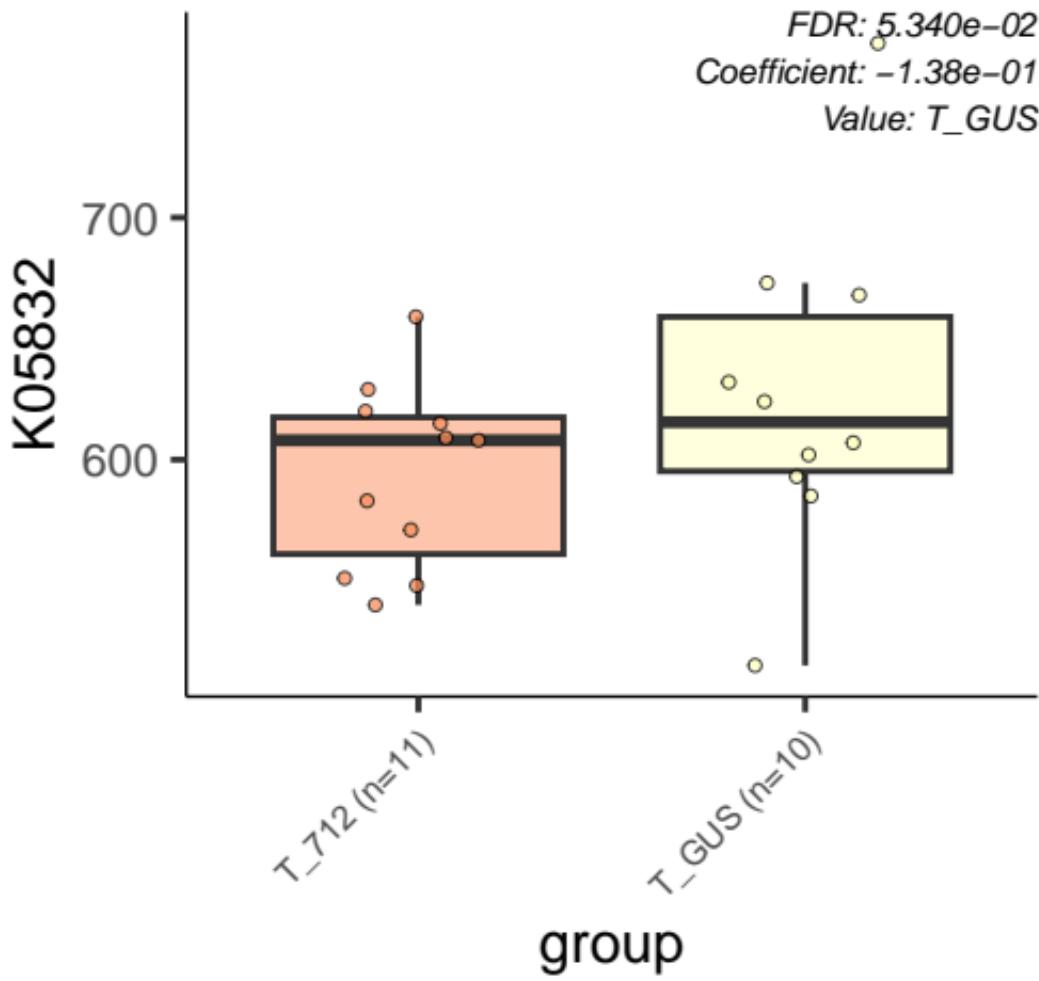


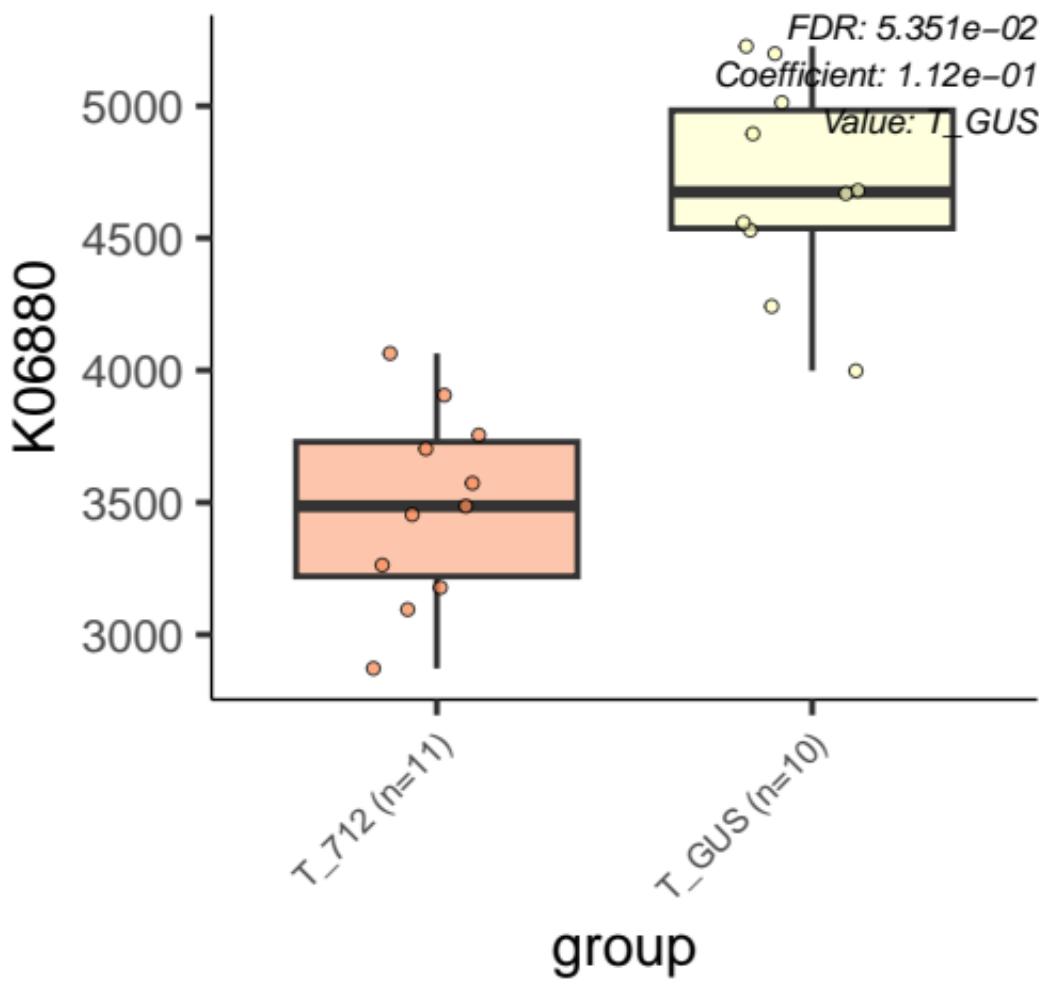


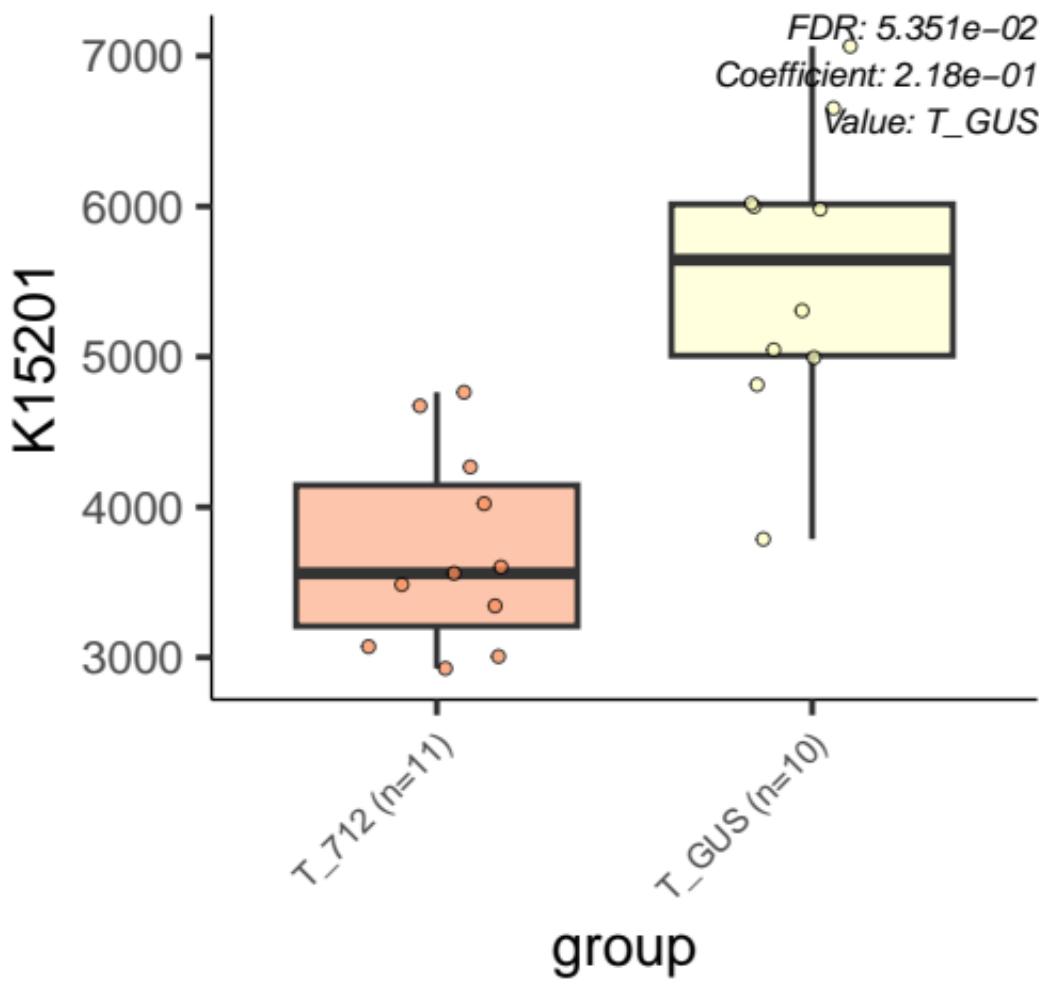


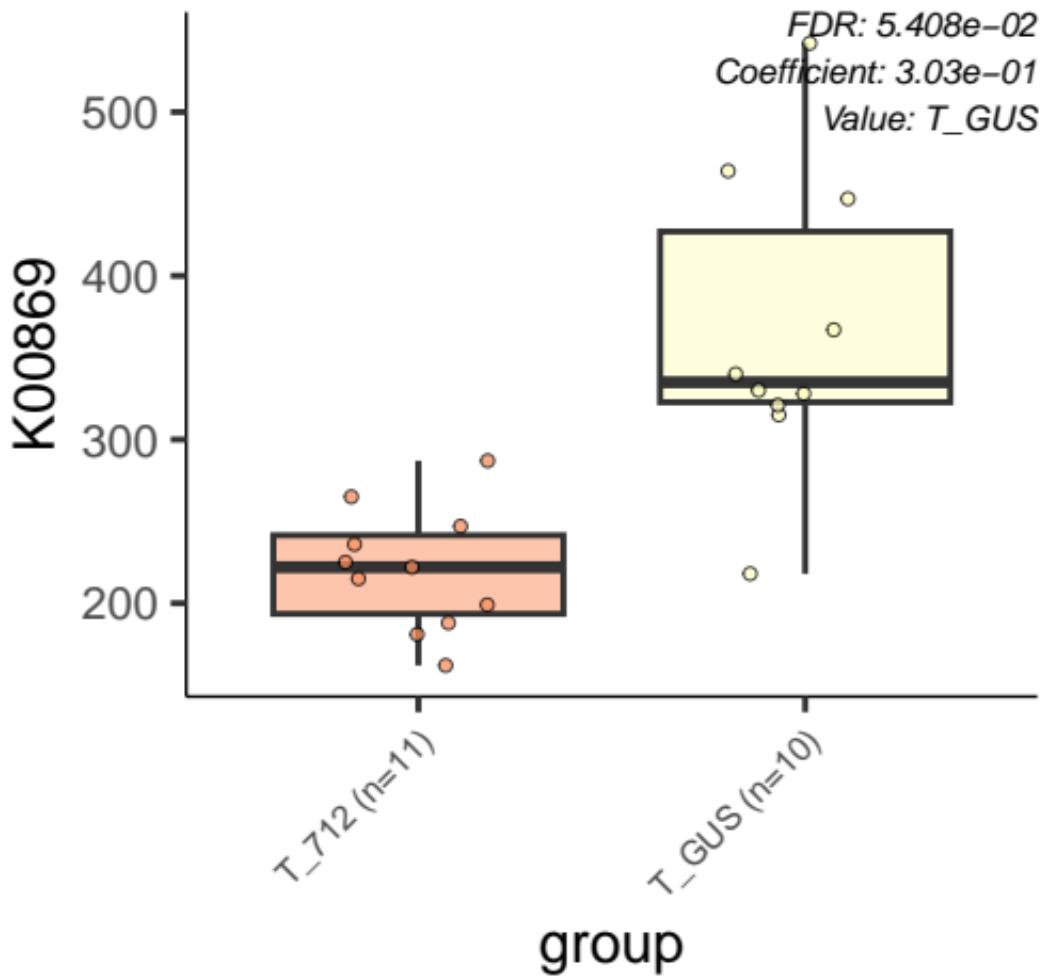


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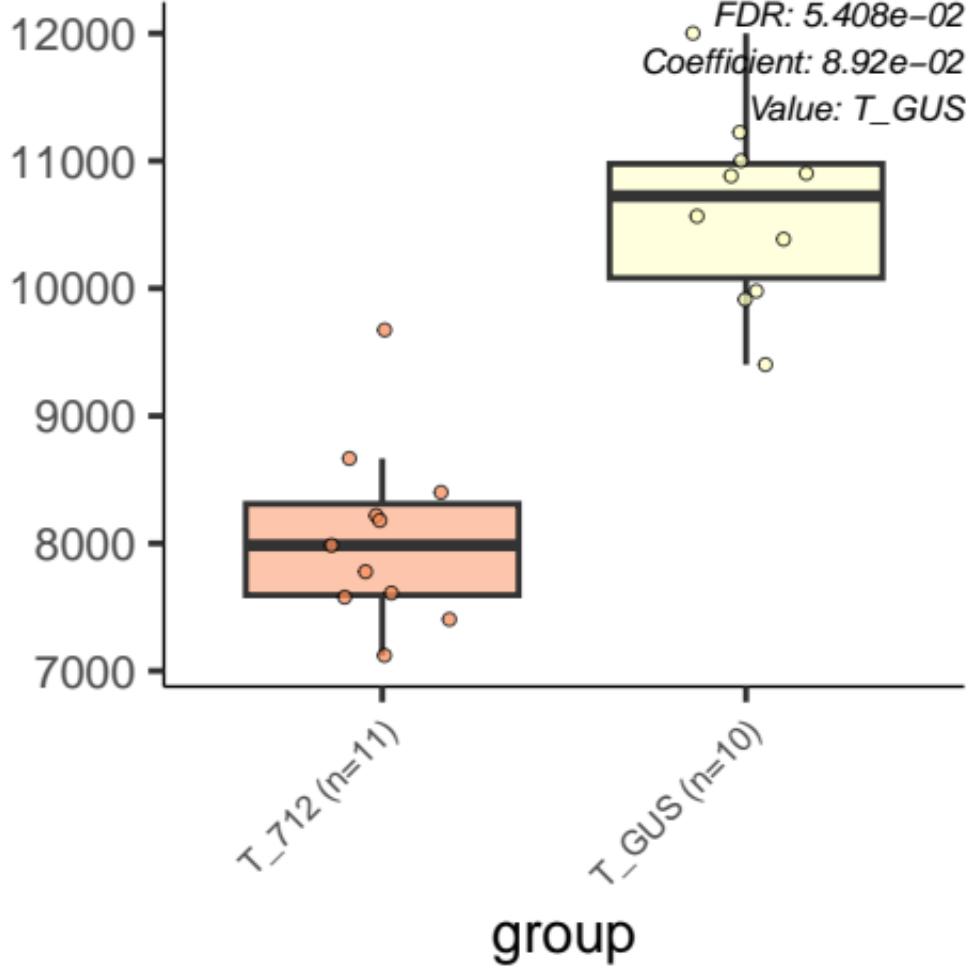




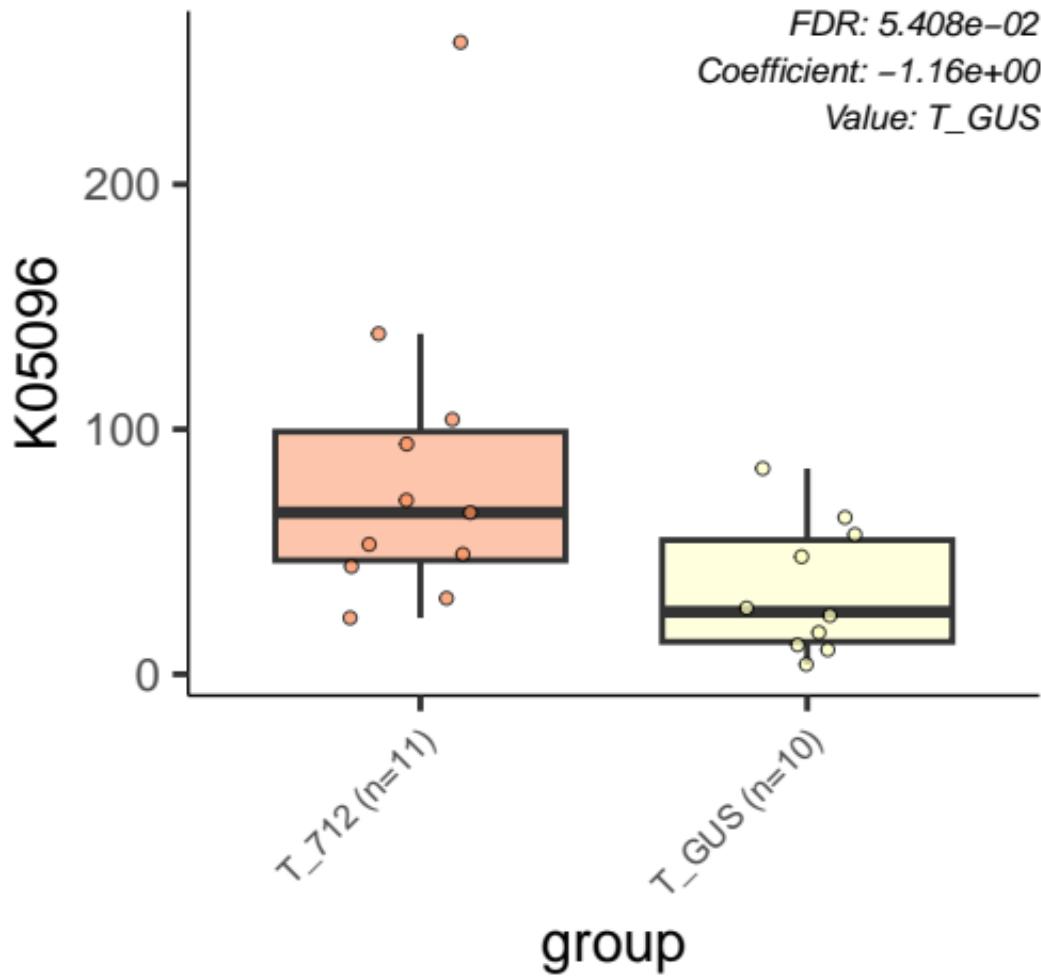


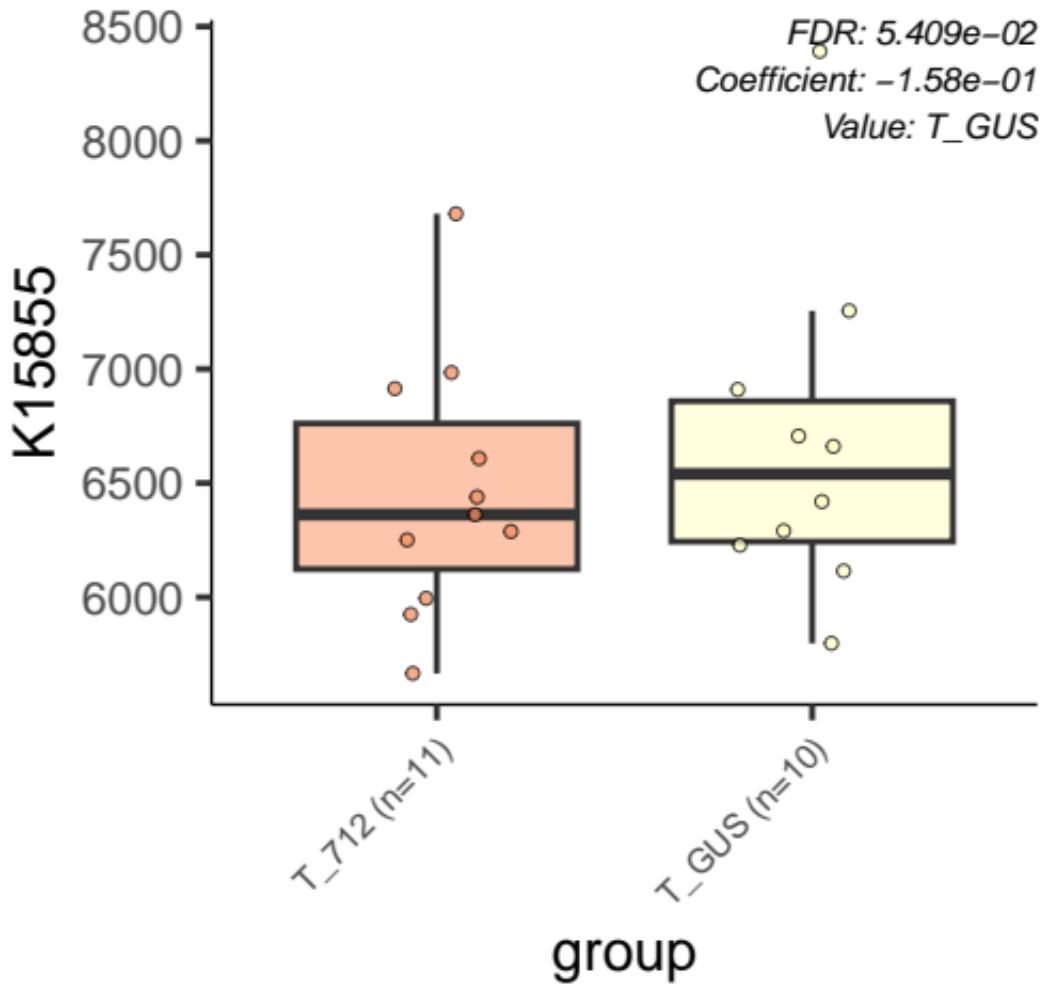


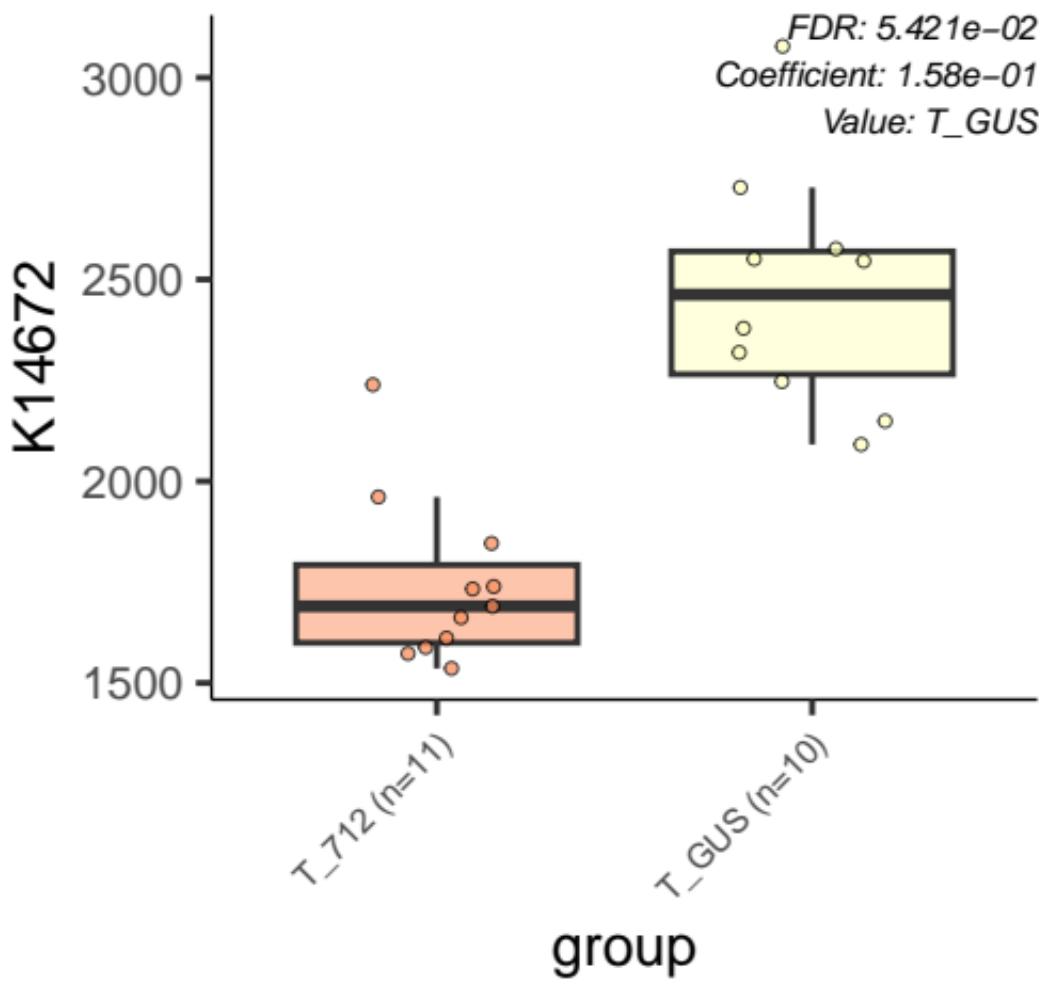
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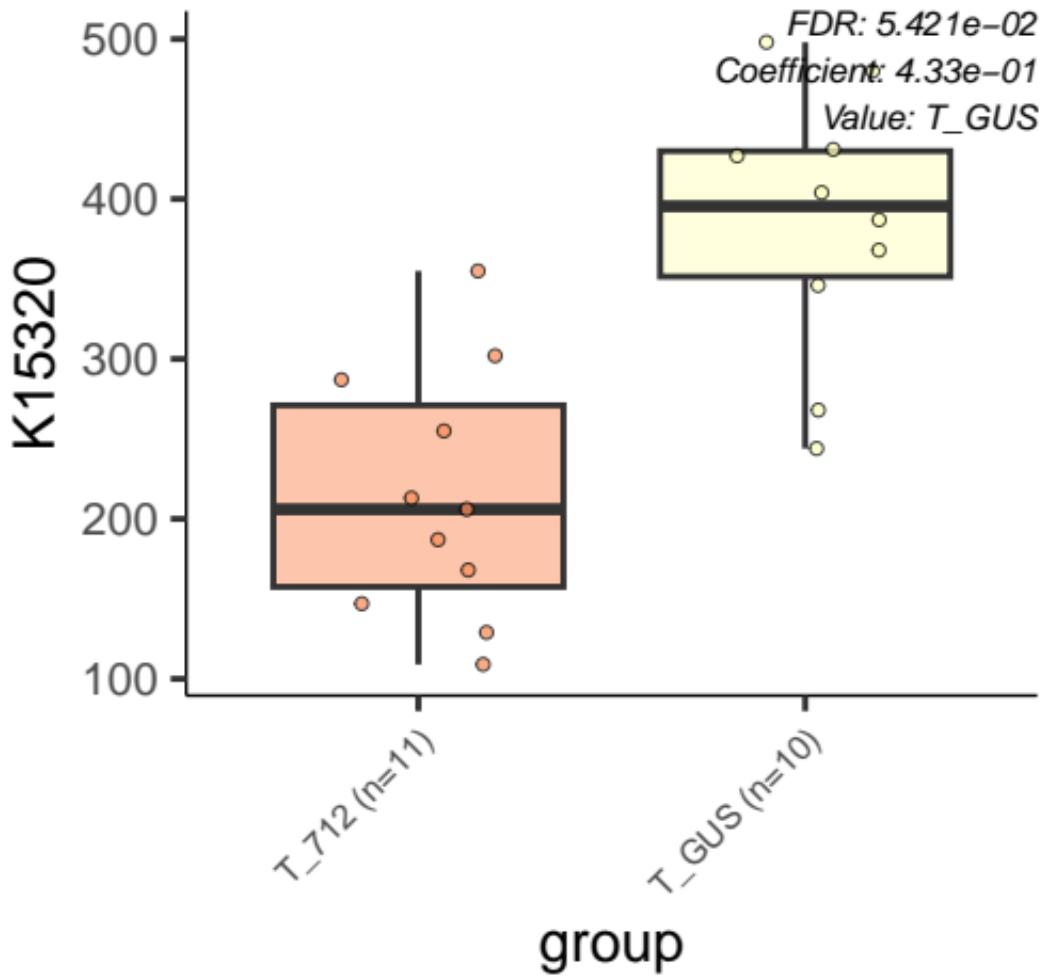


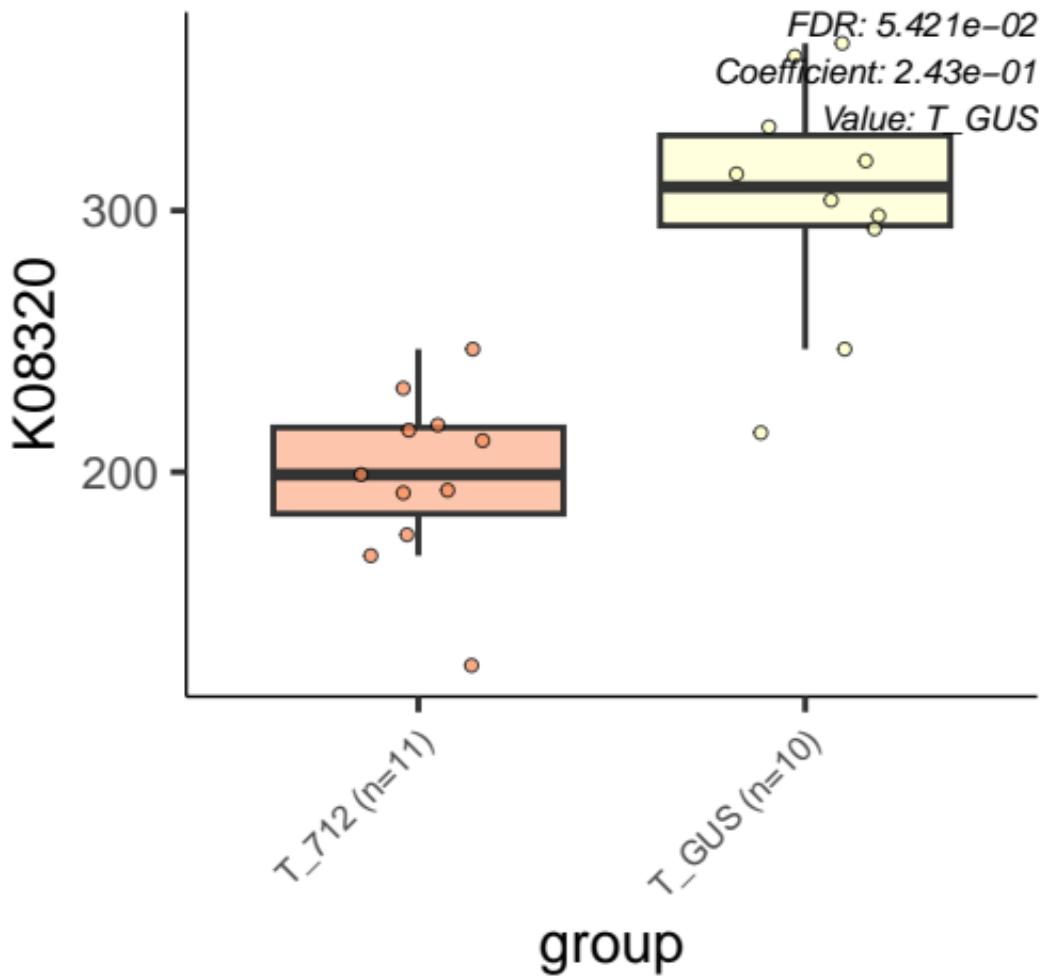
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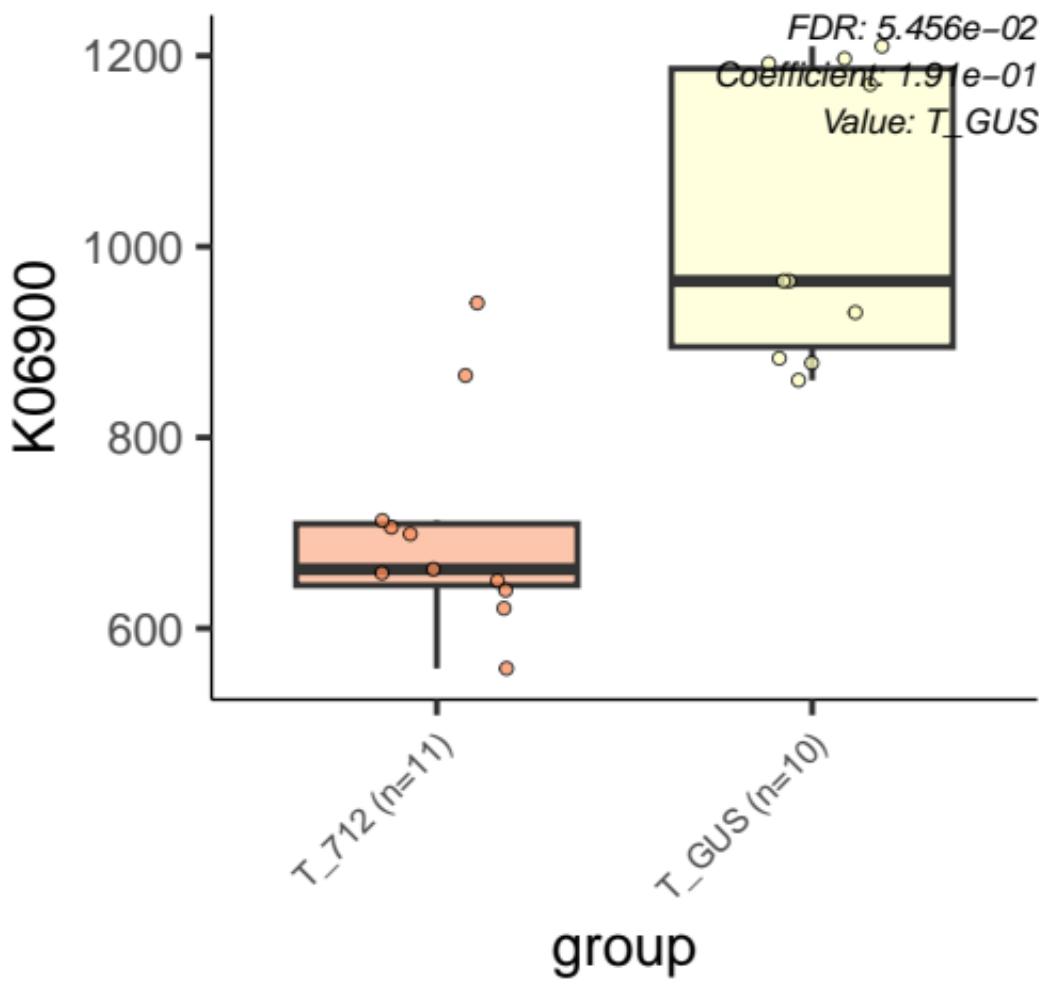












K10555

900

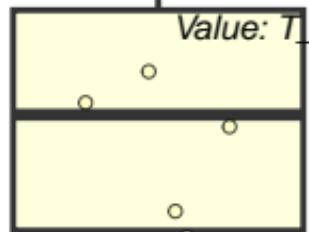
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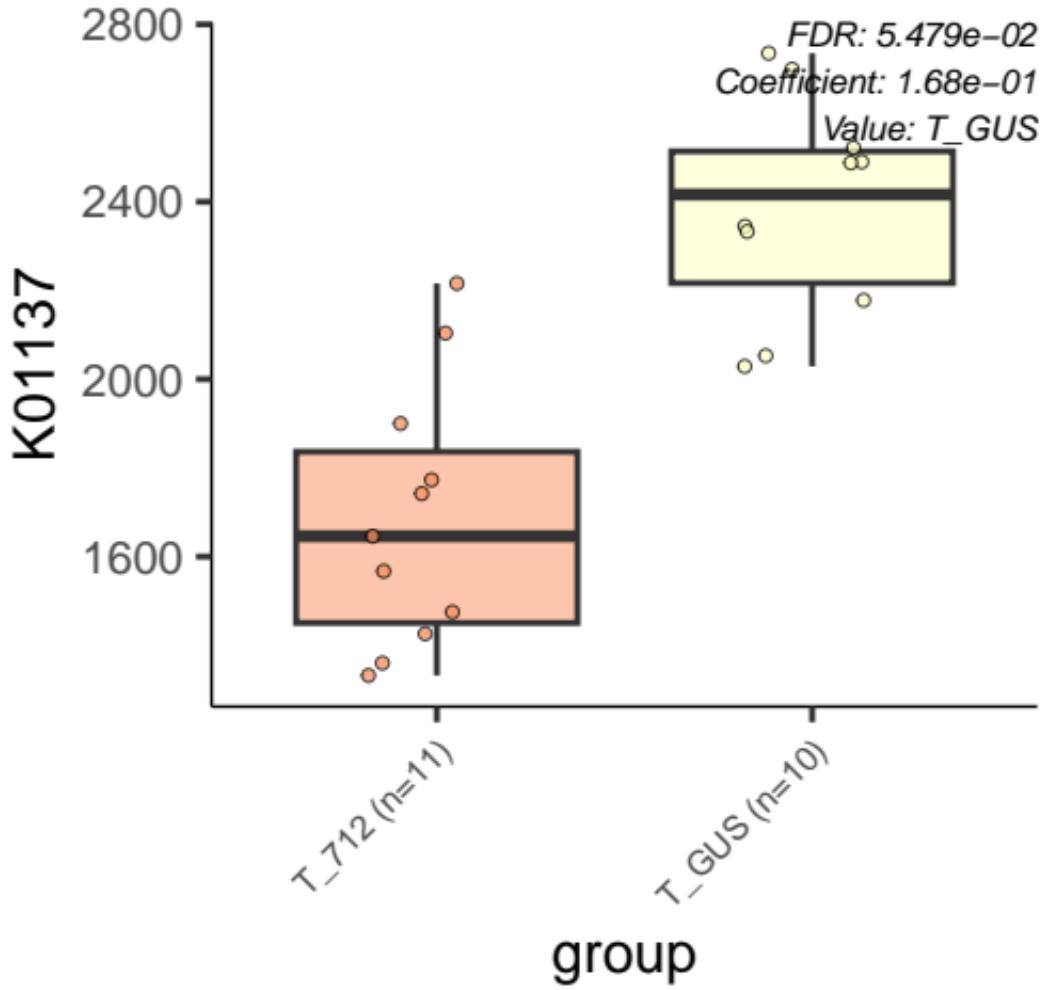
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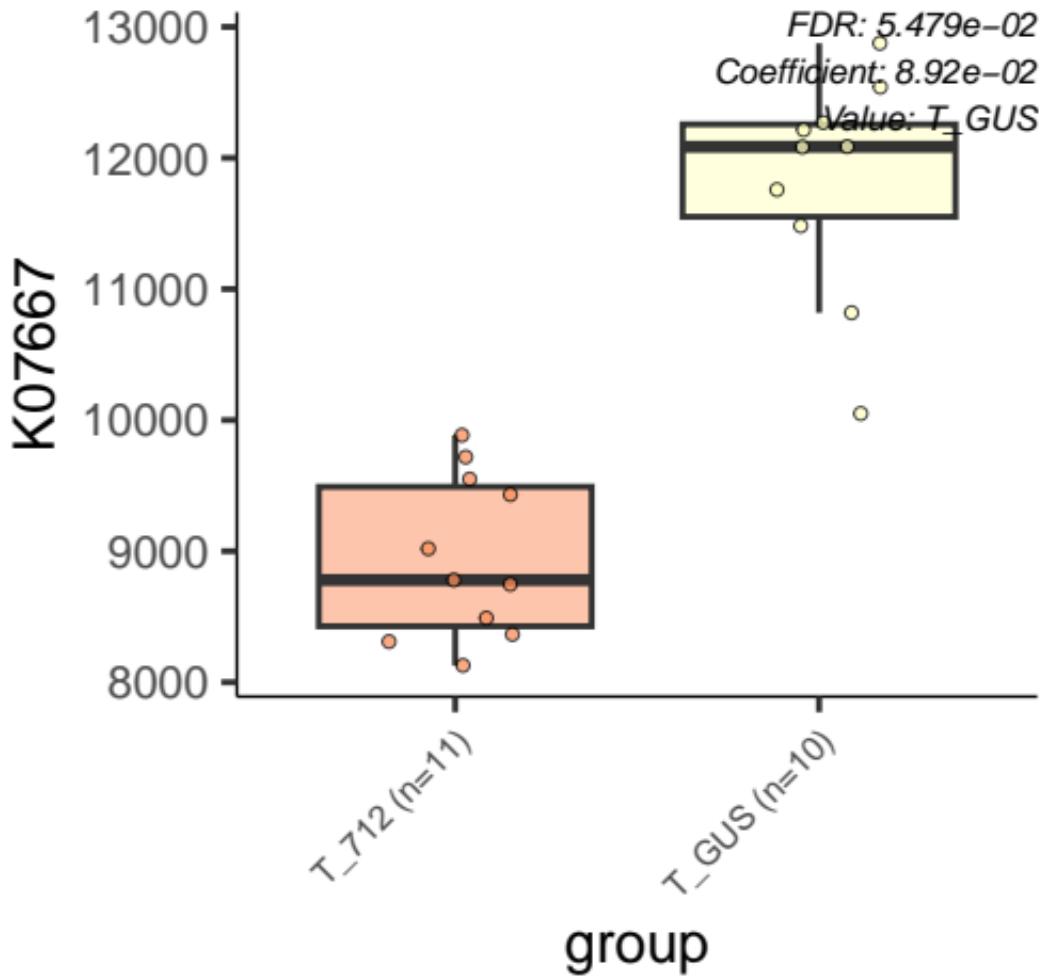
τ_{112} (n=11)

group

FDR: 5.460e-02
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Value: τ_{GUS}







K08234

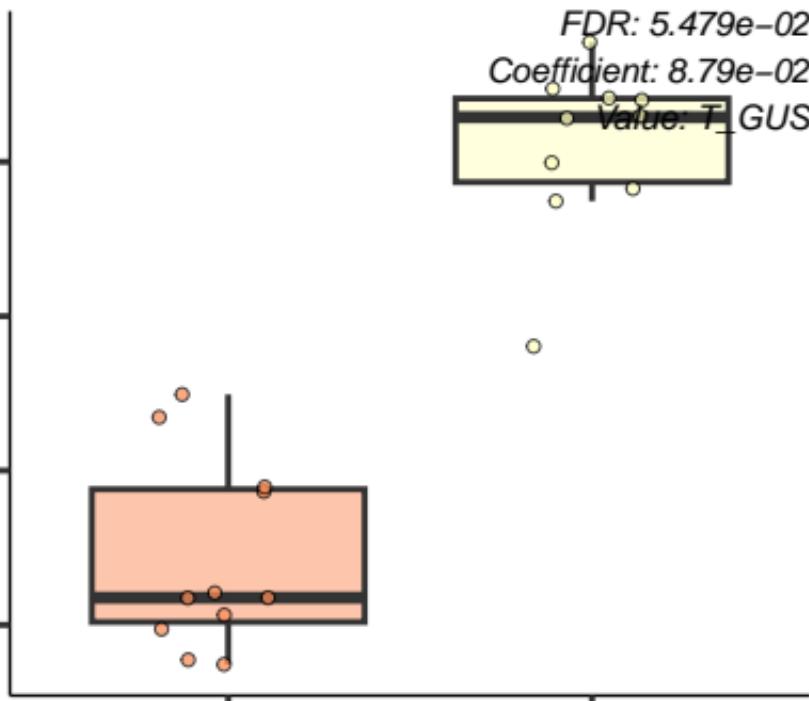
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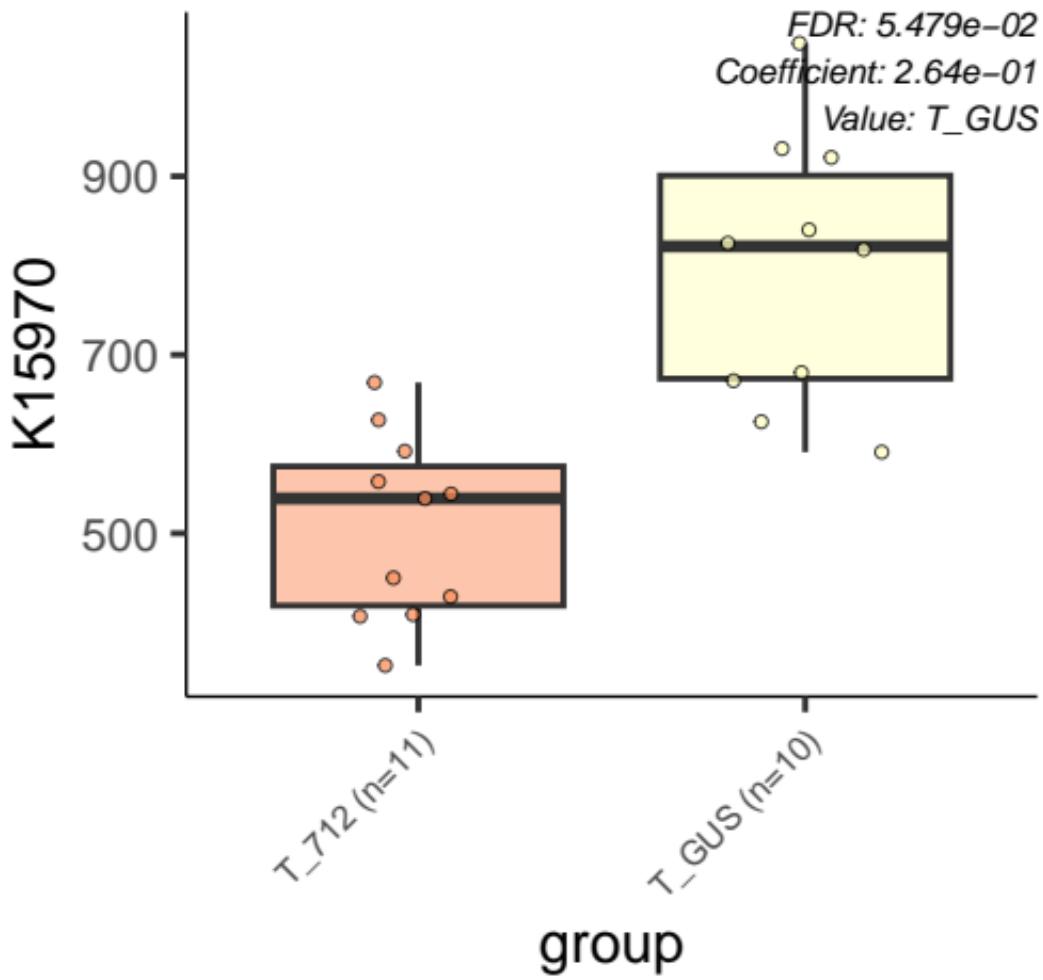
T_712 (n=11)

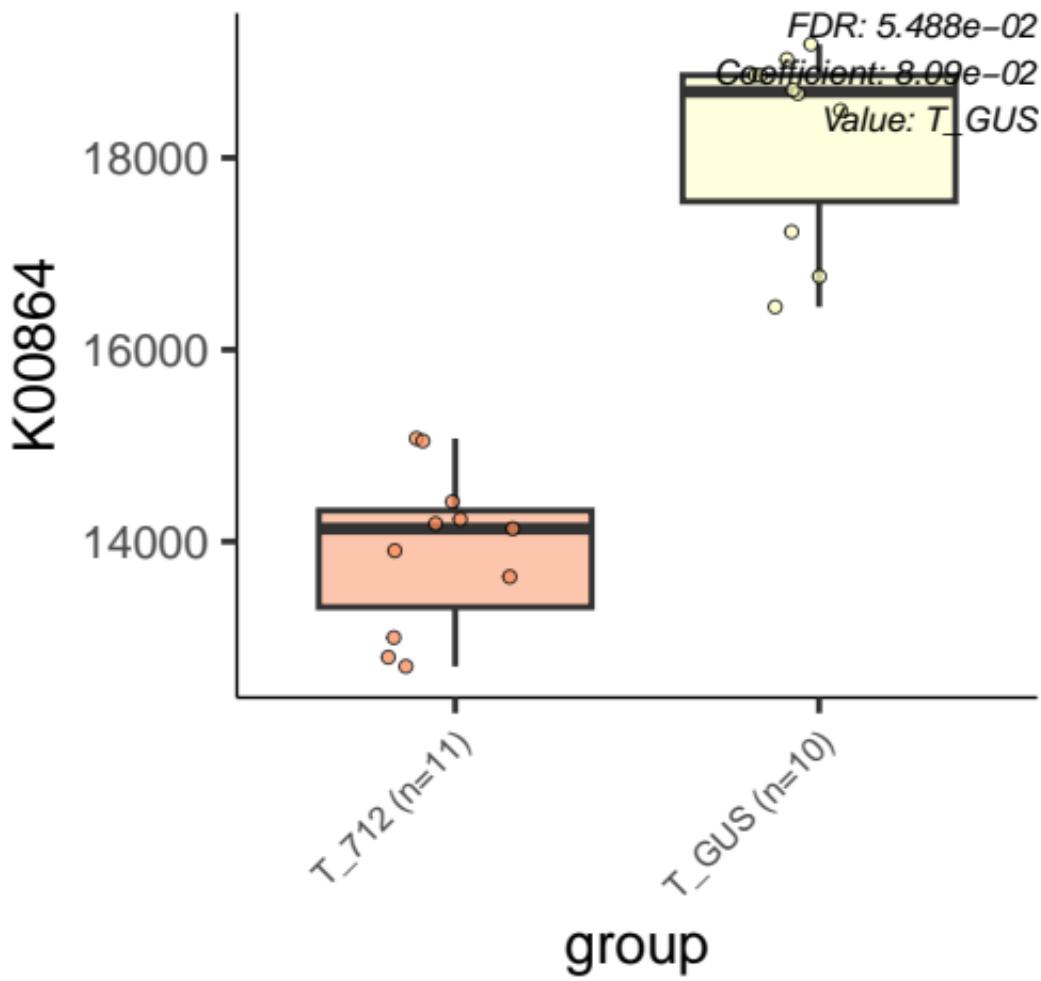
T_GUS (n=10)

group

FDR: 5.479e-02
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K07098

13000

12000

11000

10000

9000

T_712 (n=11)

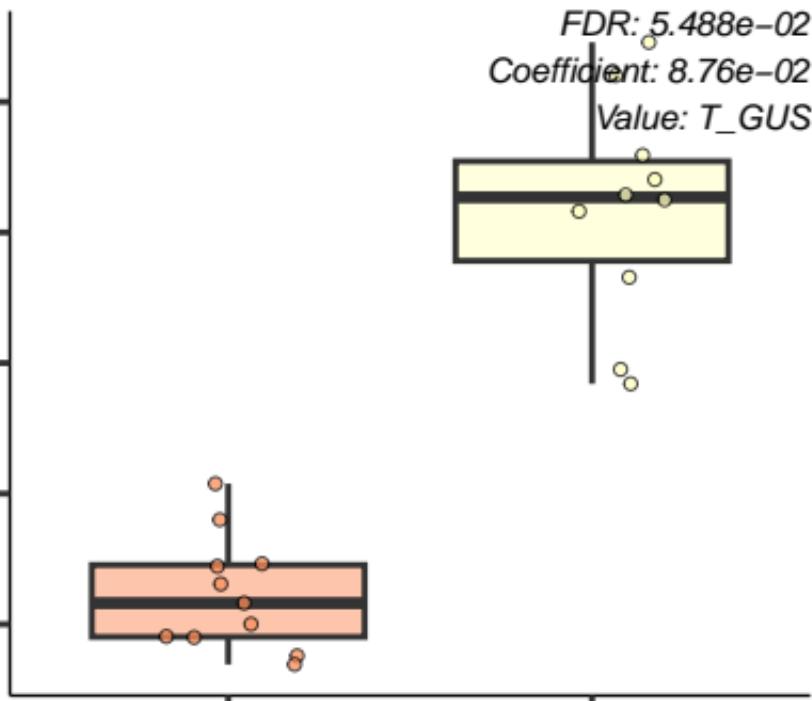
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group

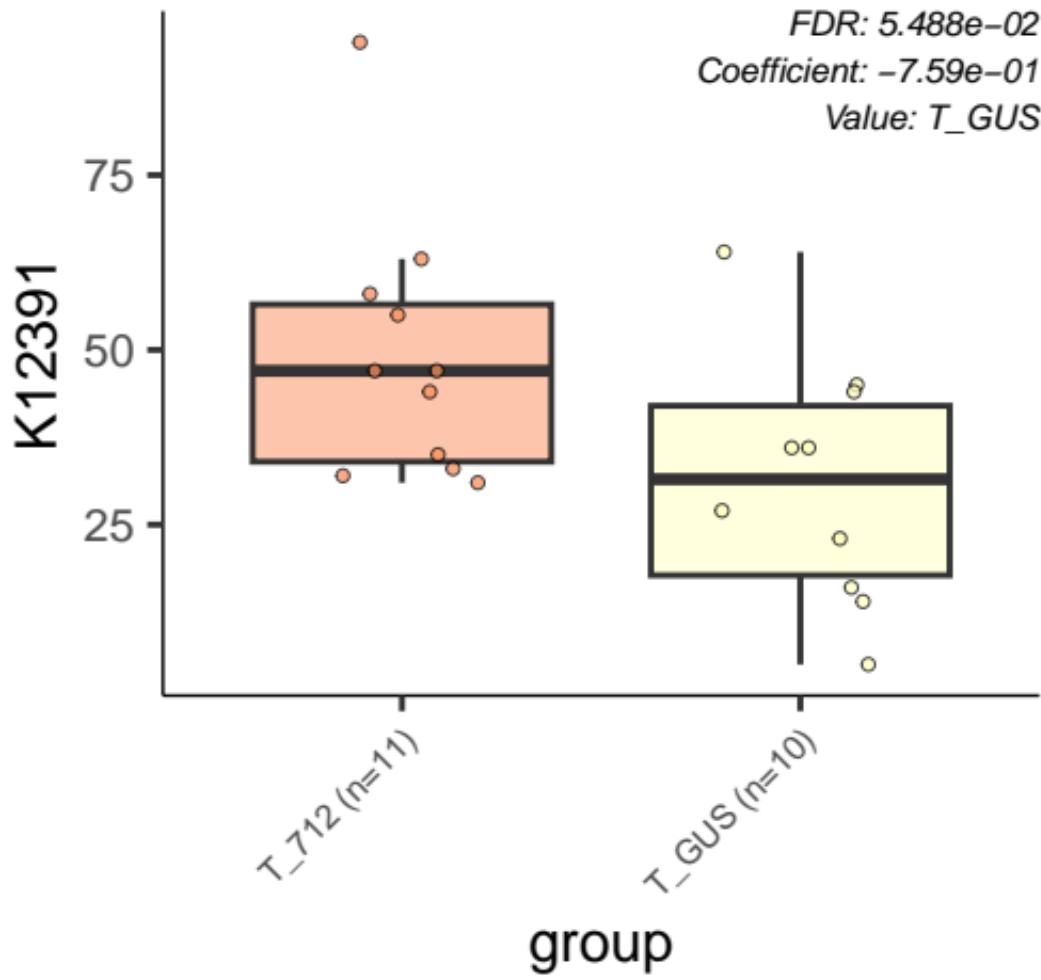
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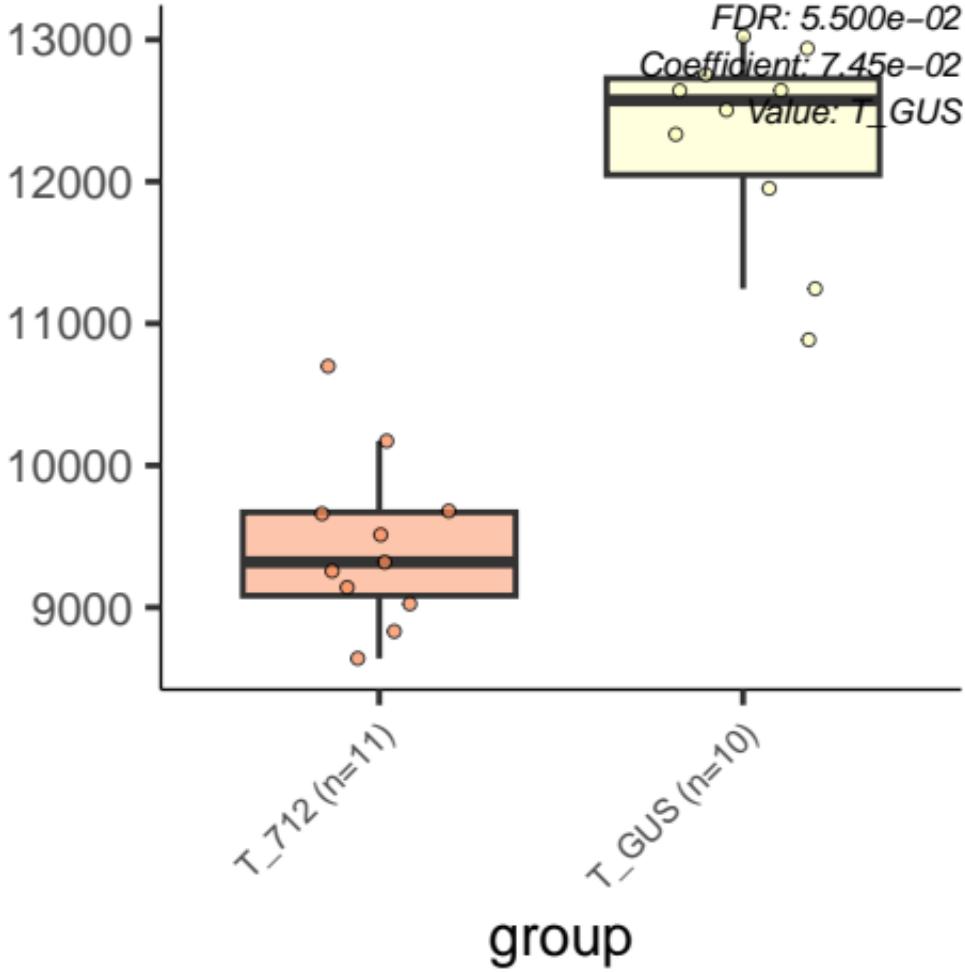
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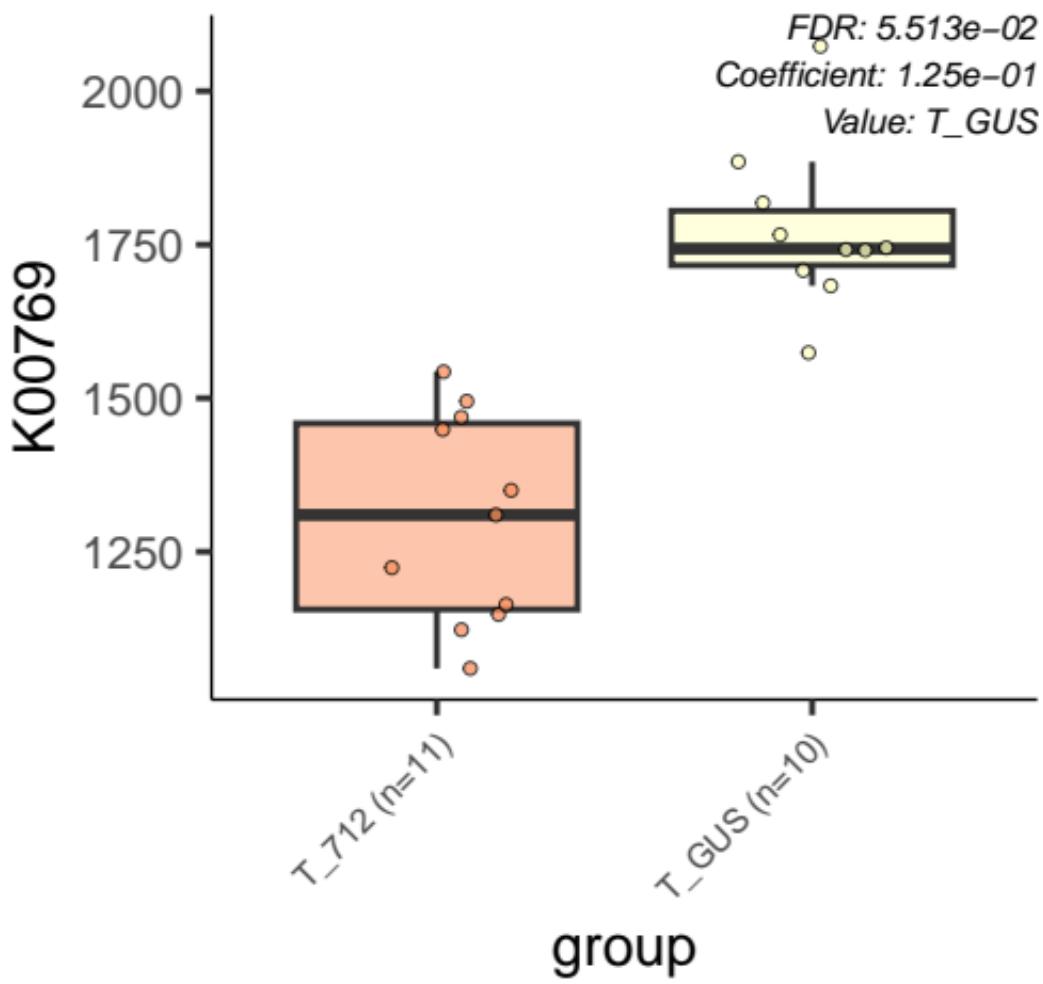


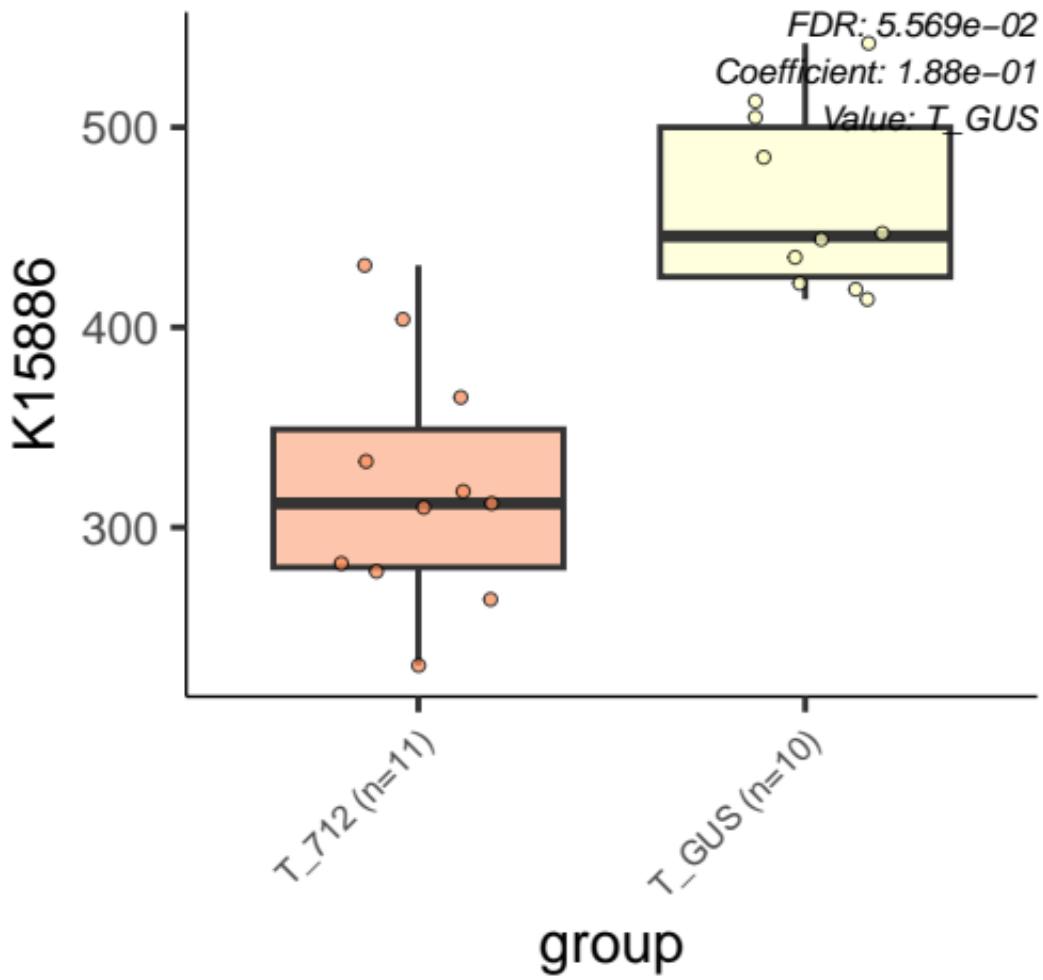
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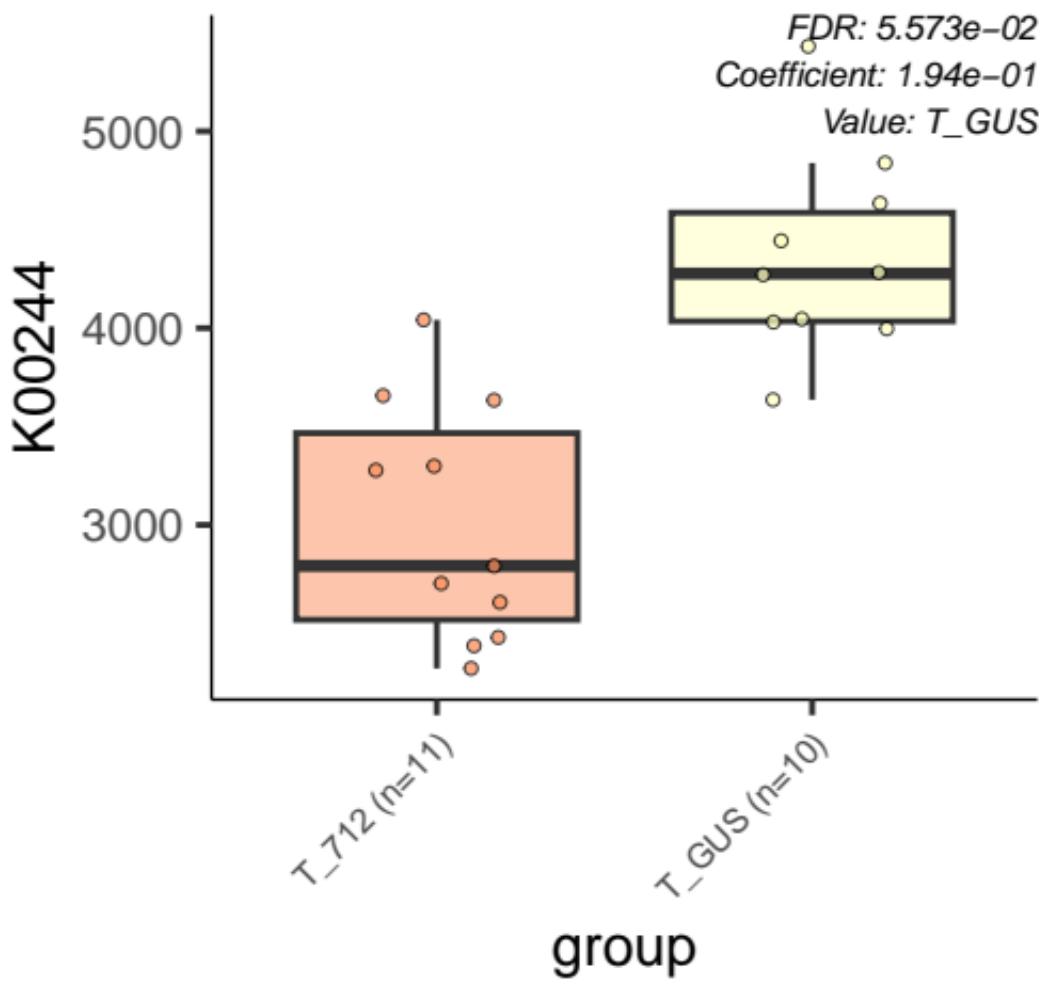


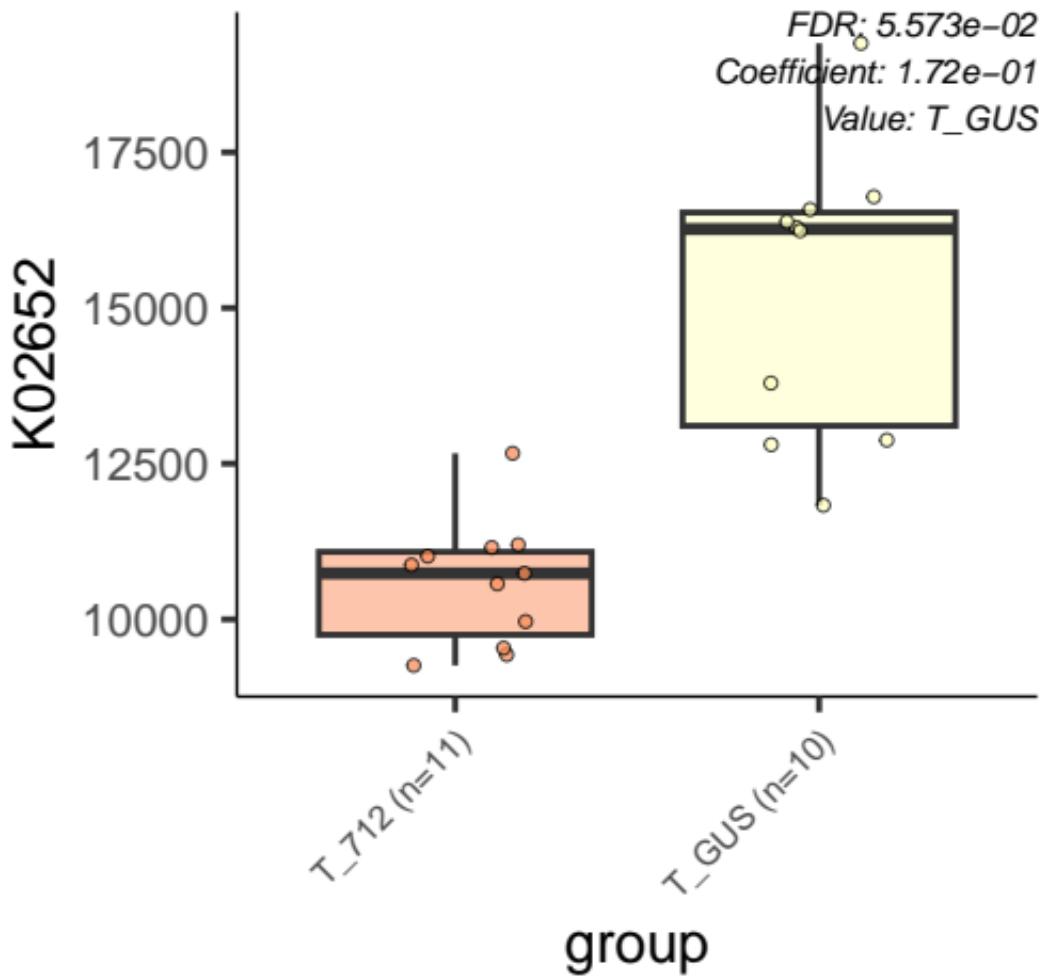
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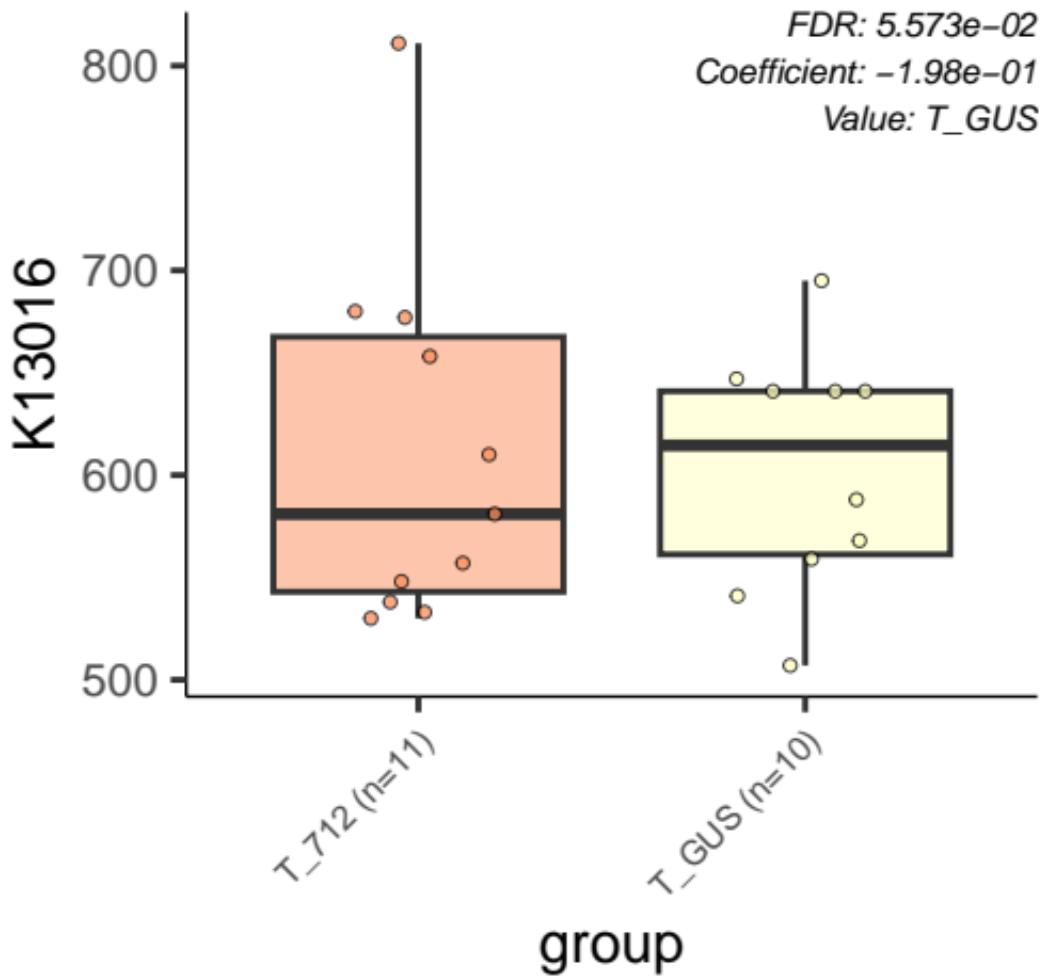


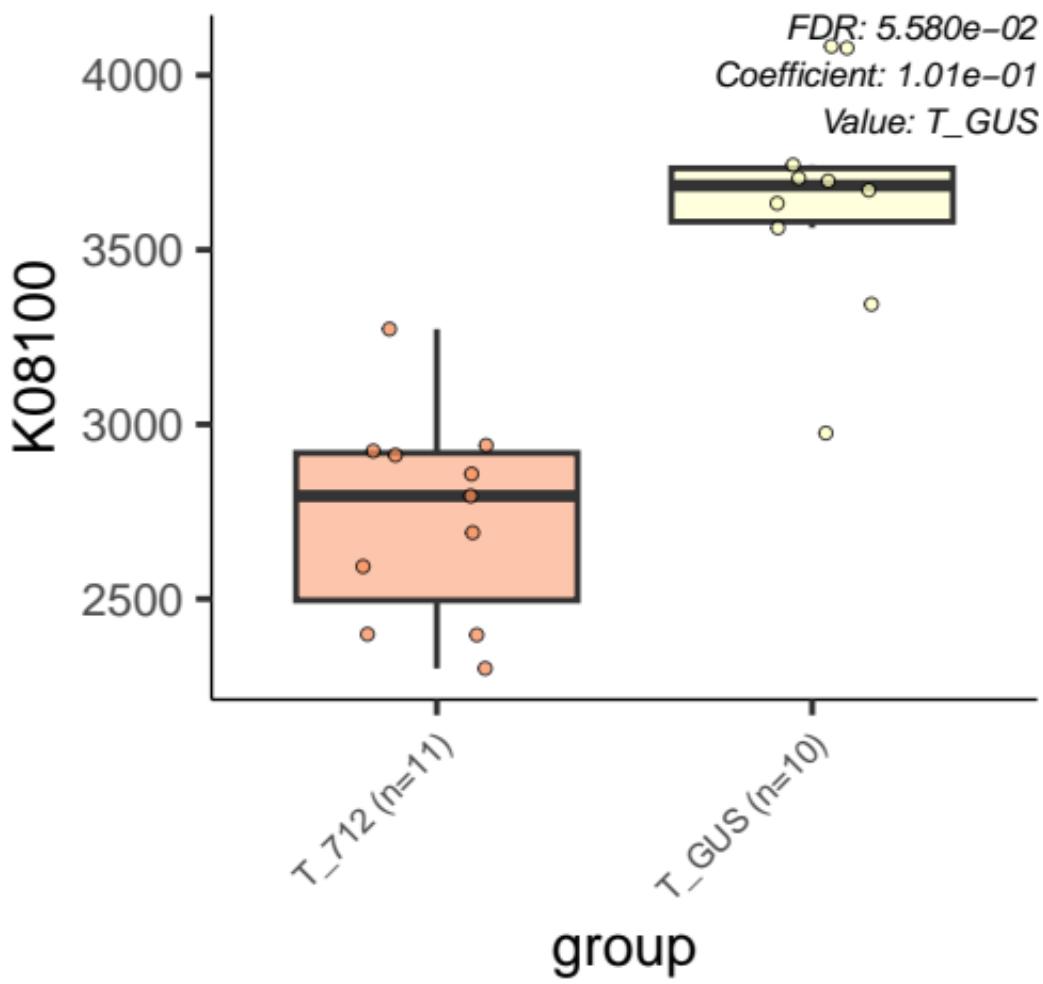


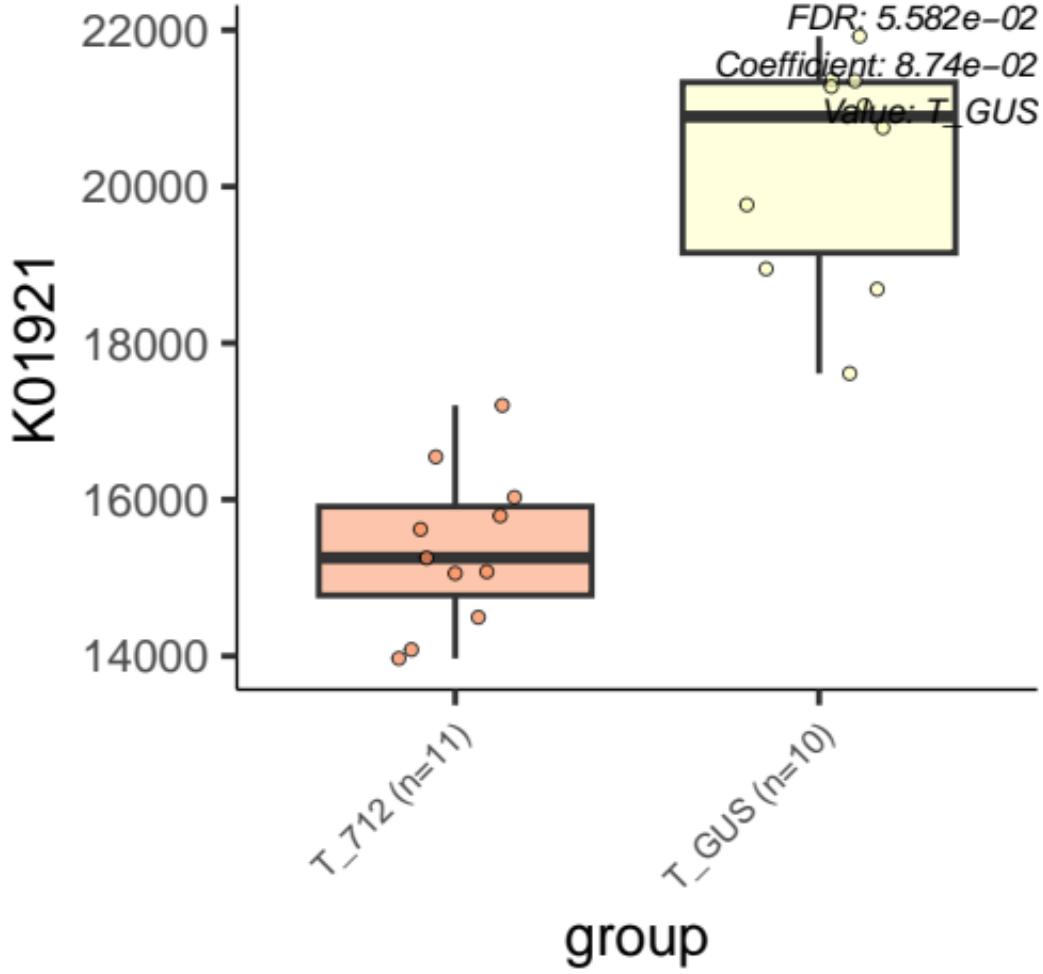


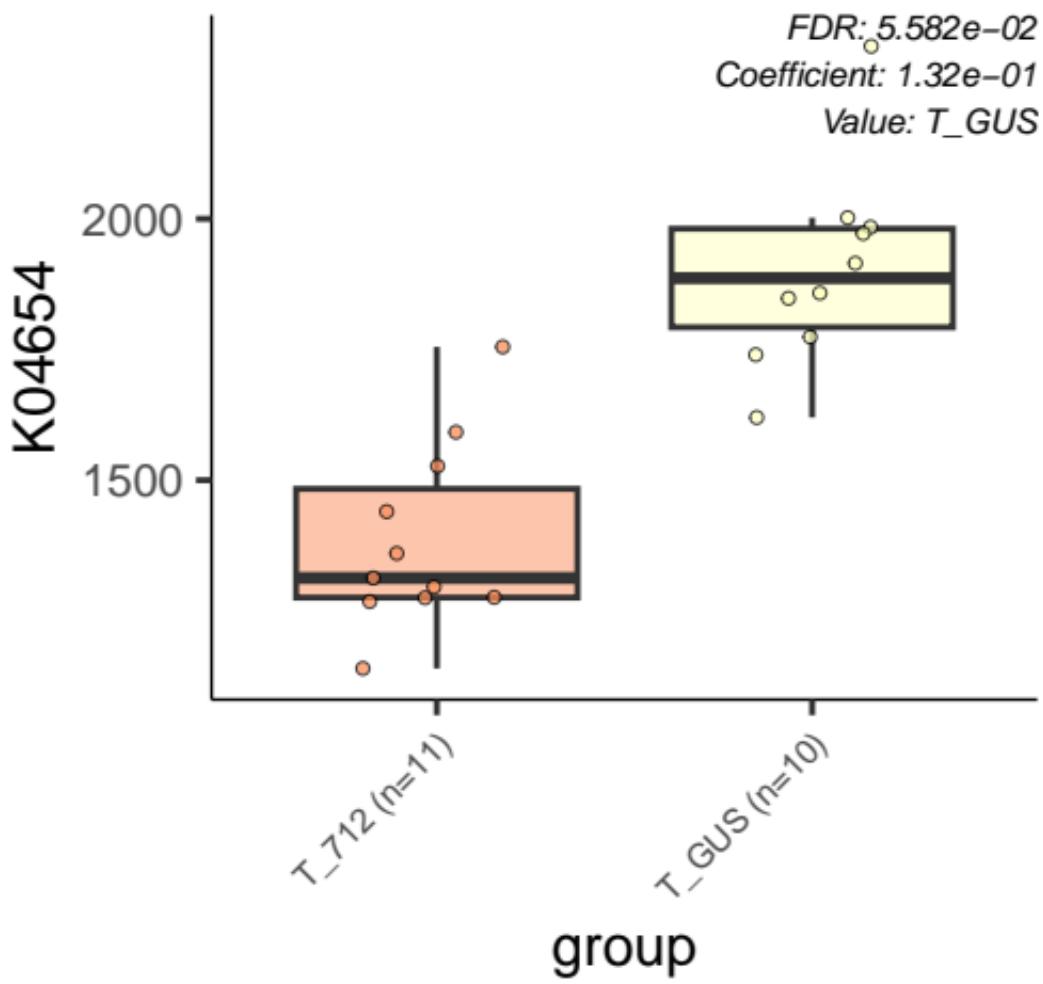


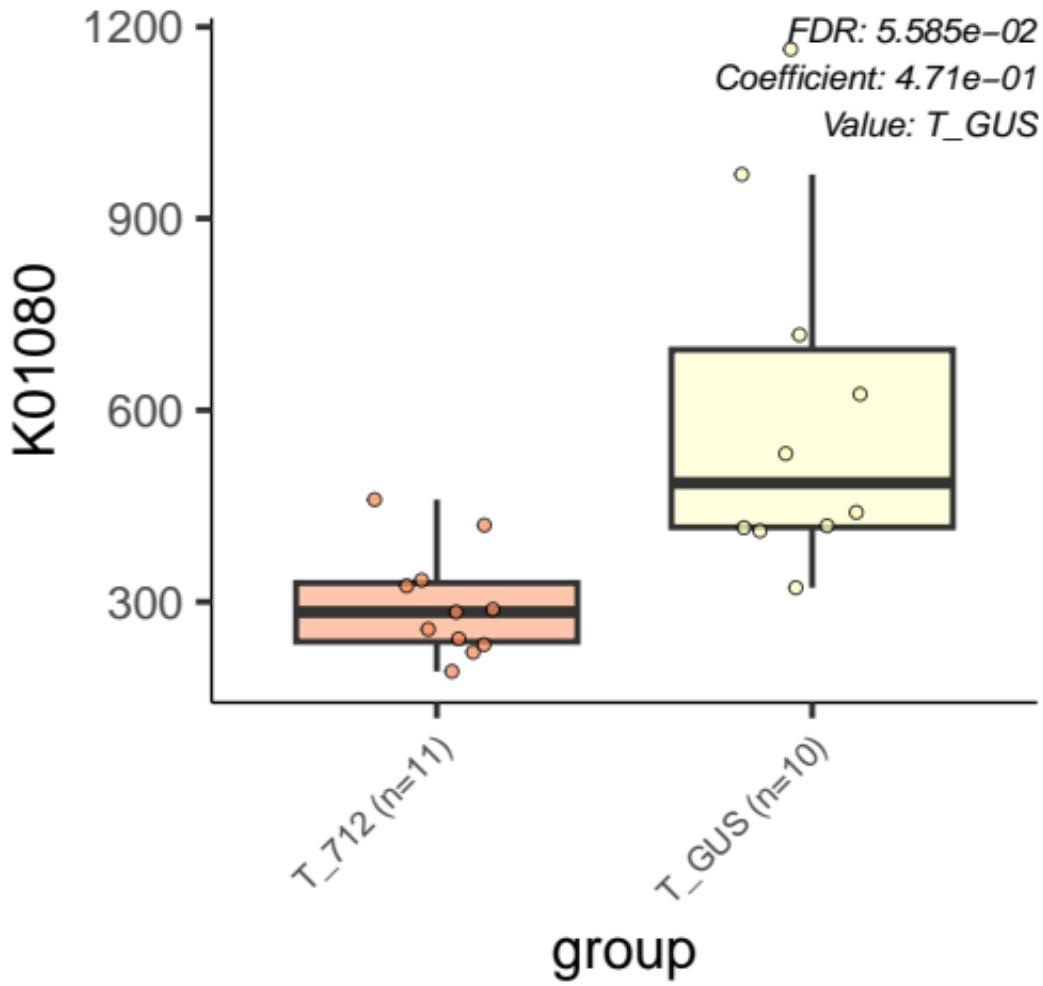


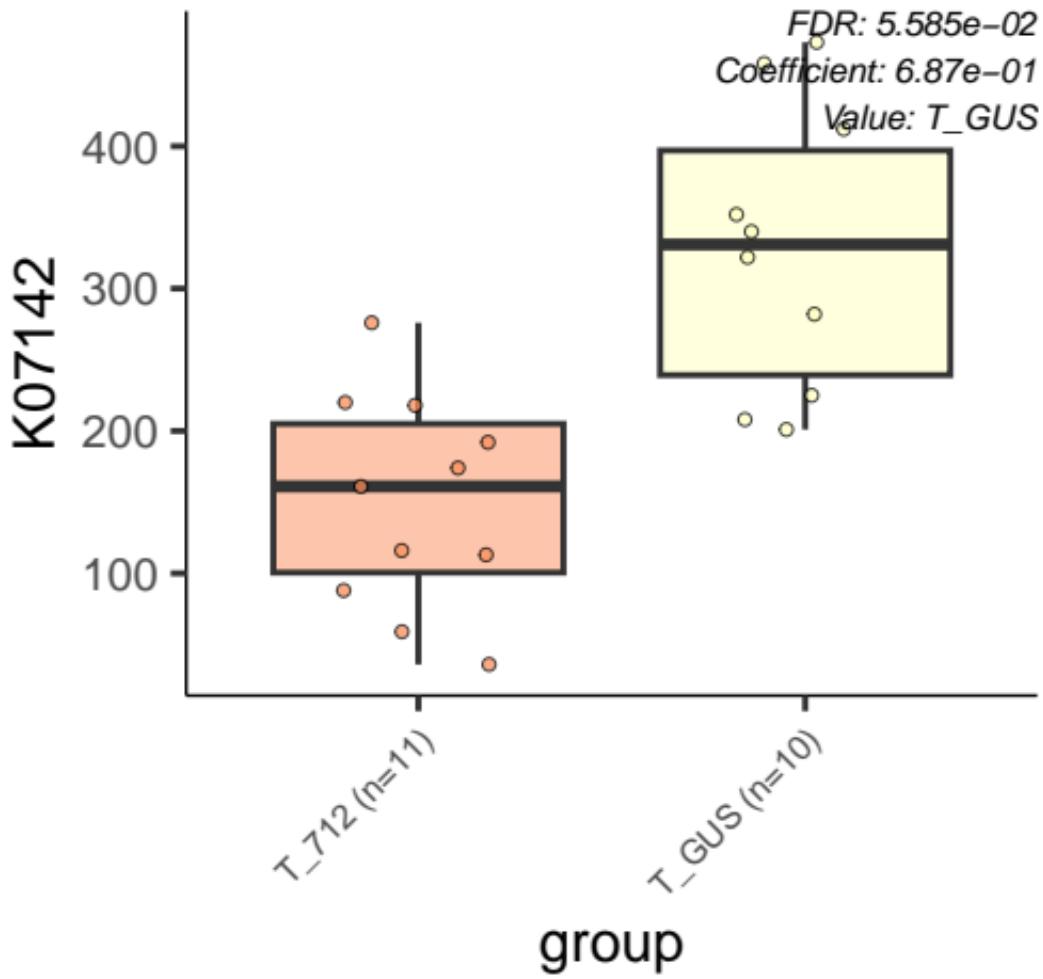


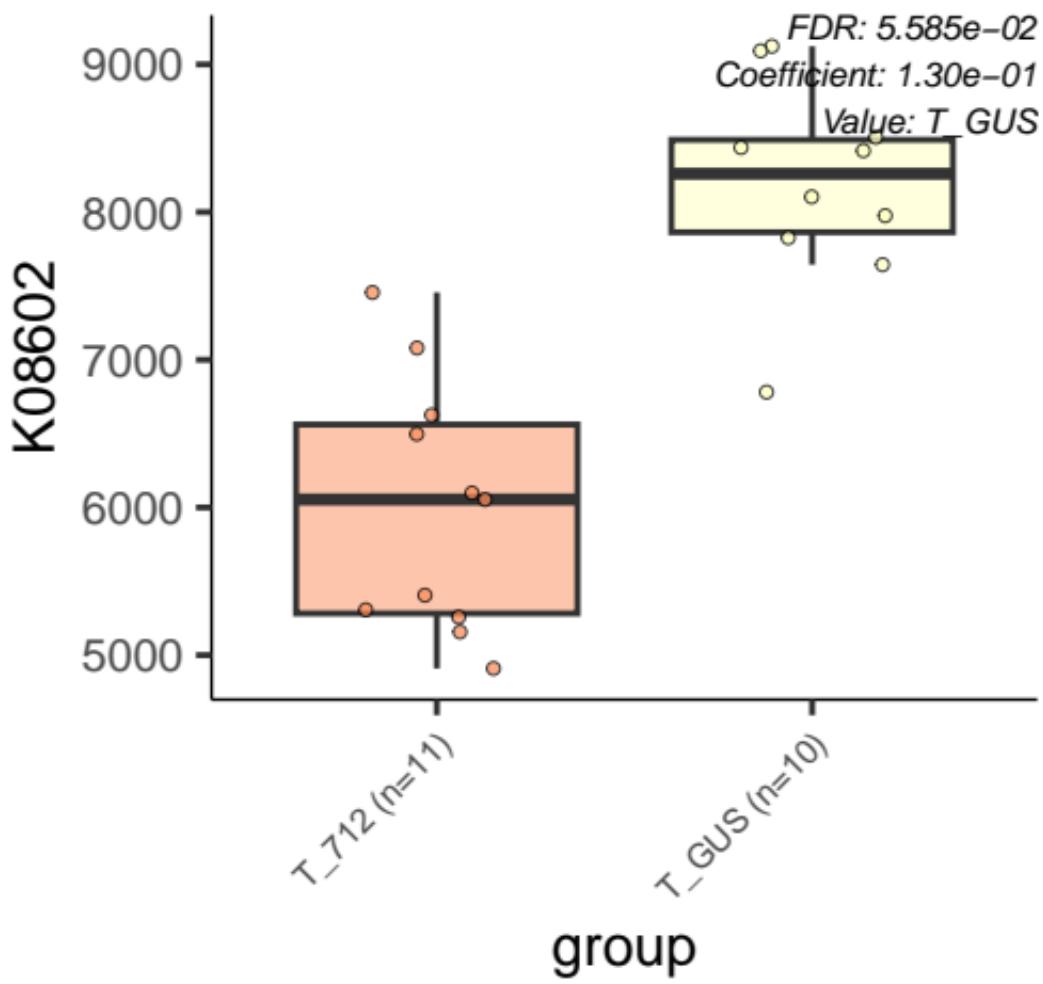


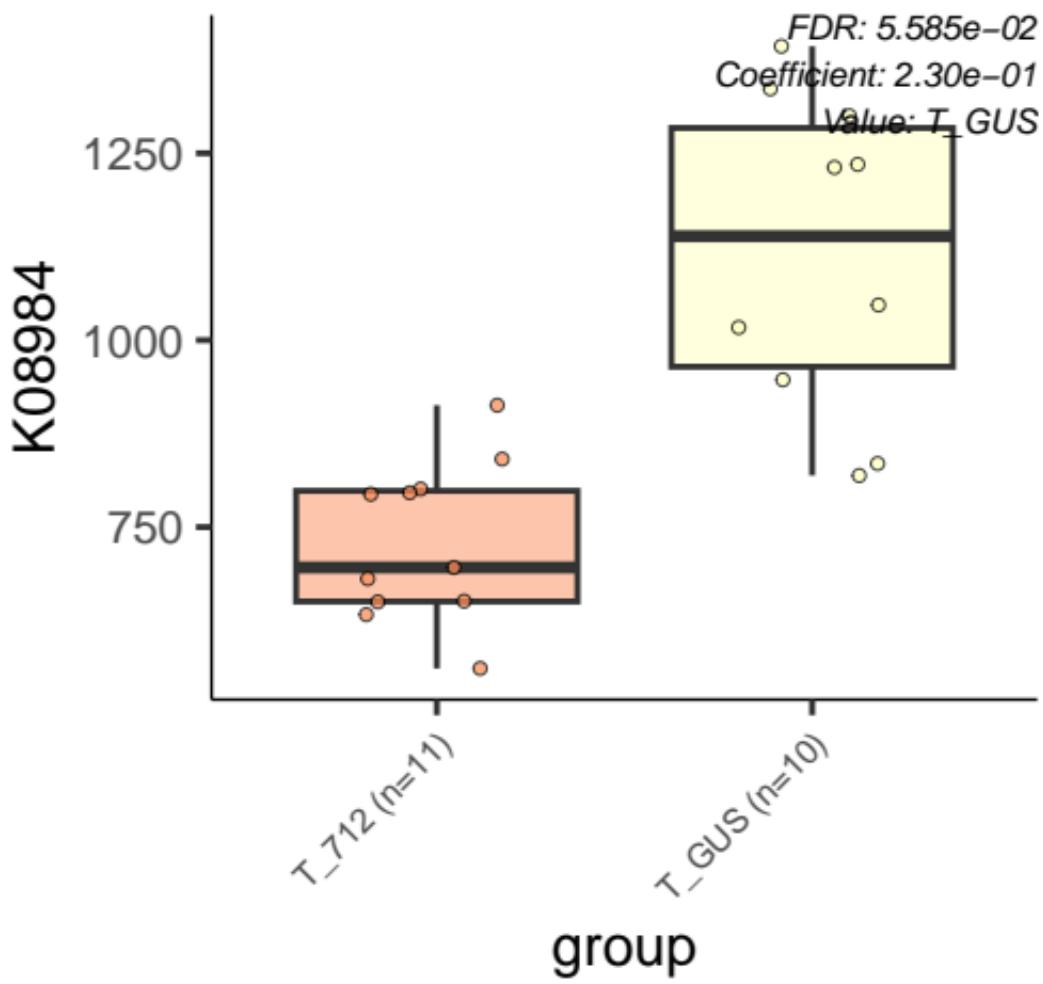




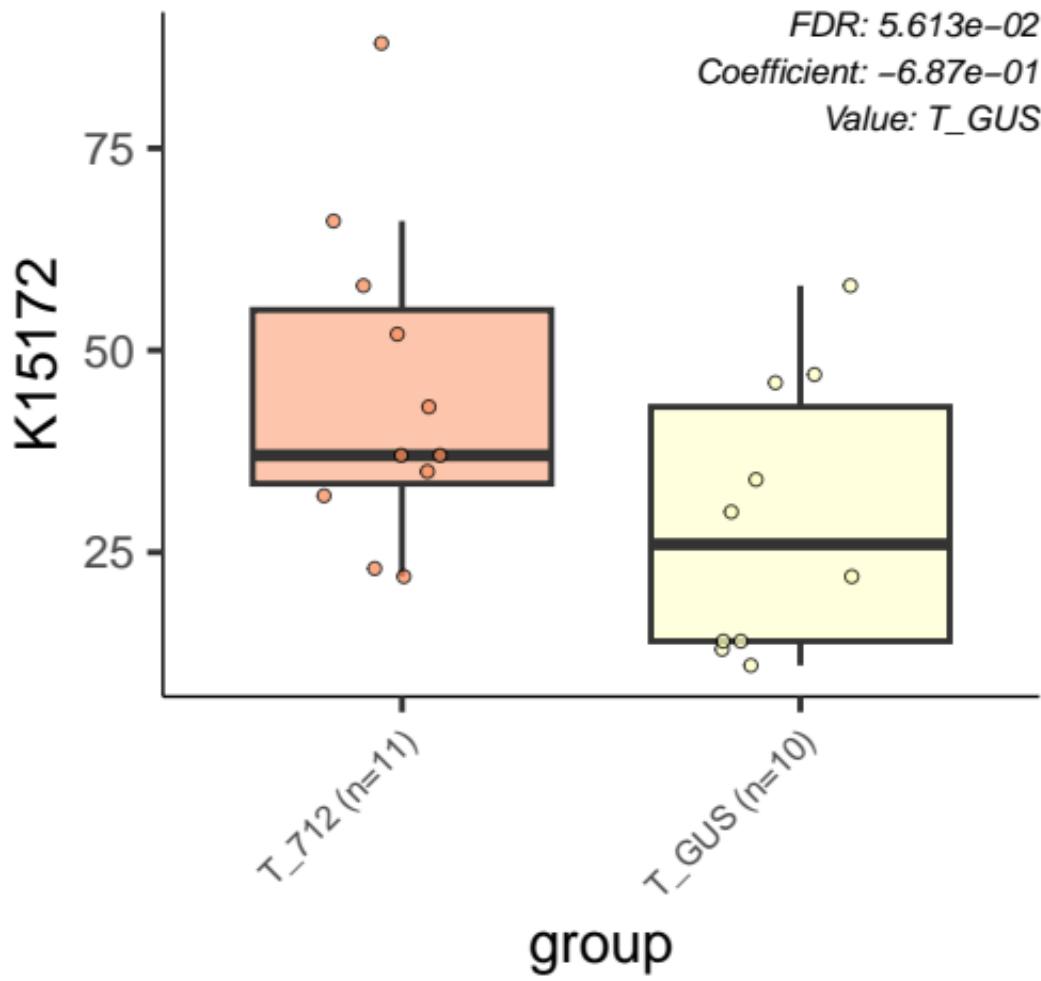


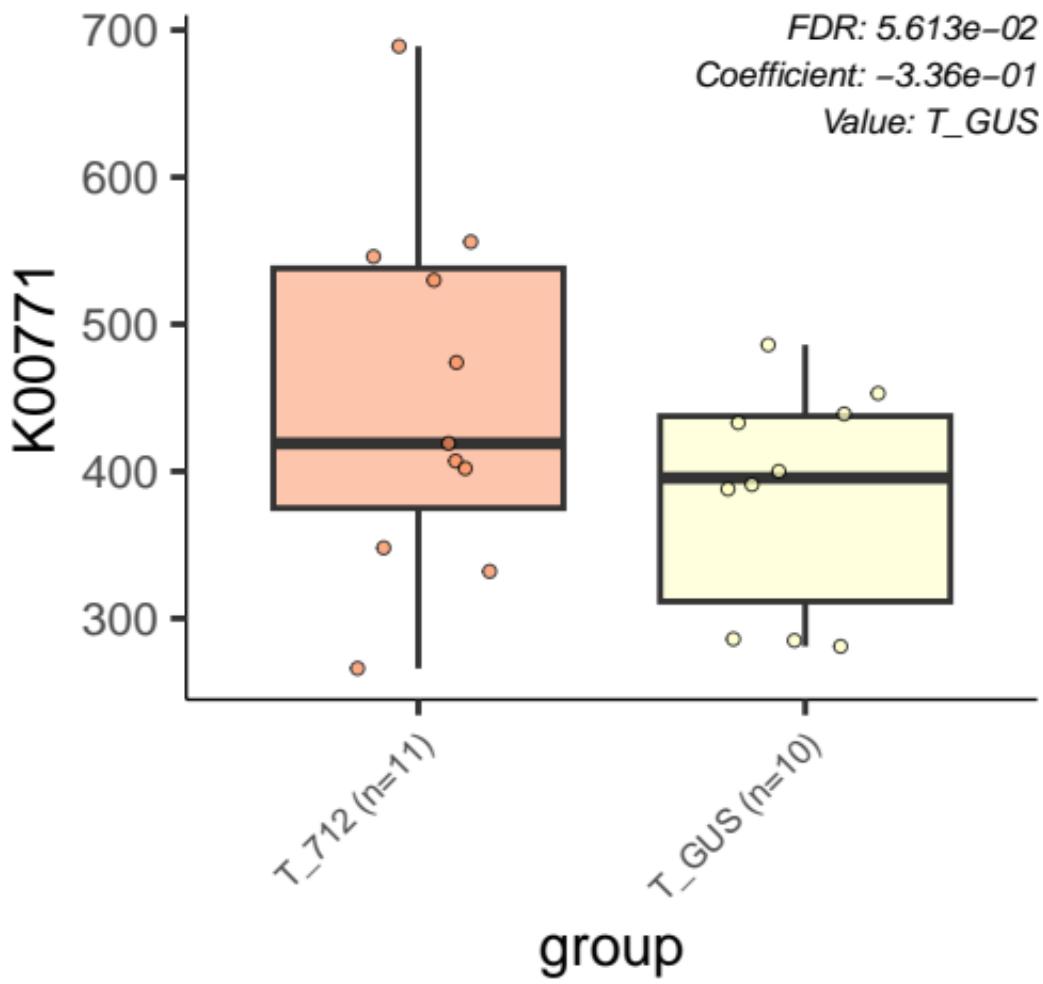




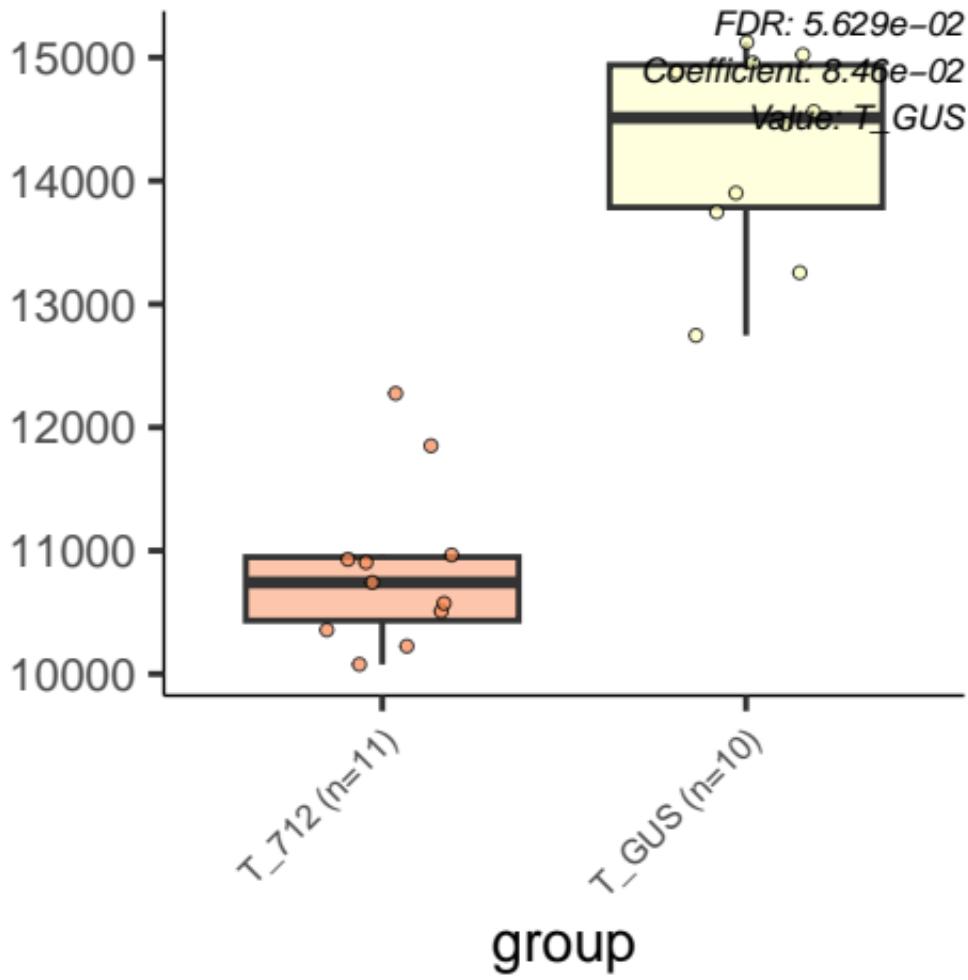


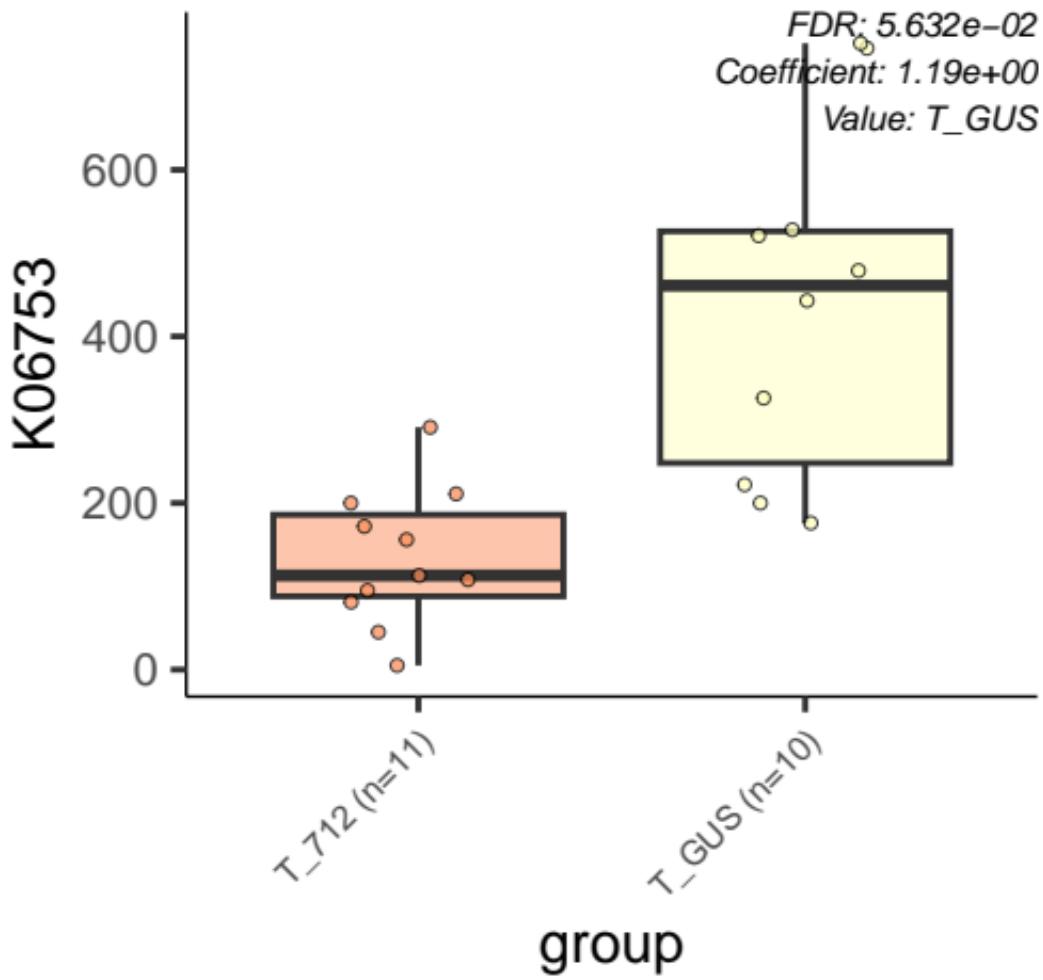
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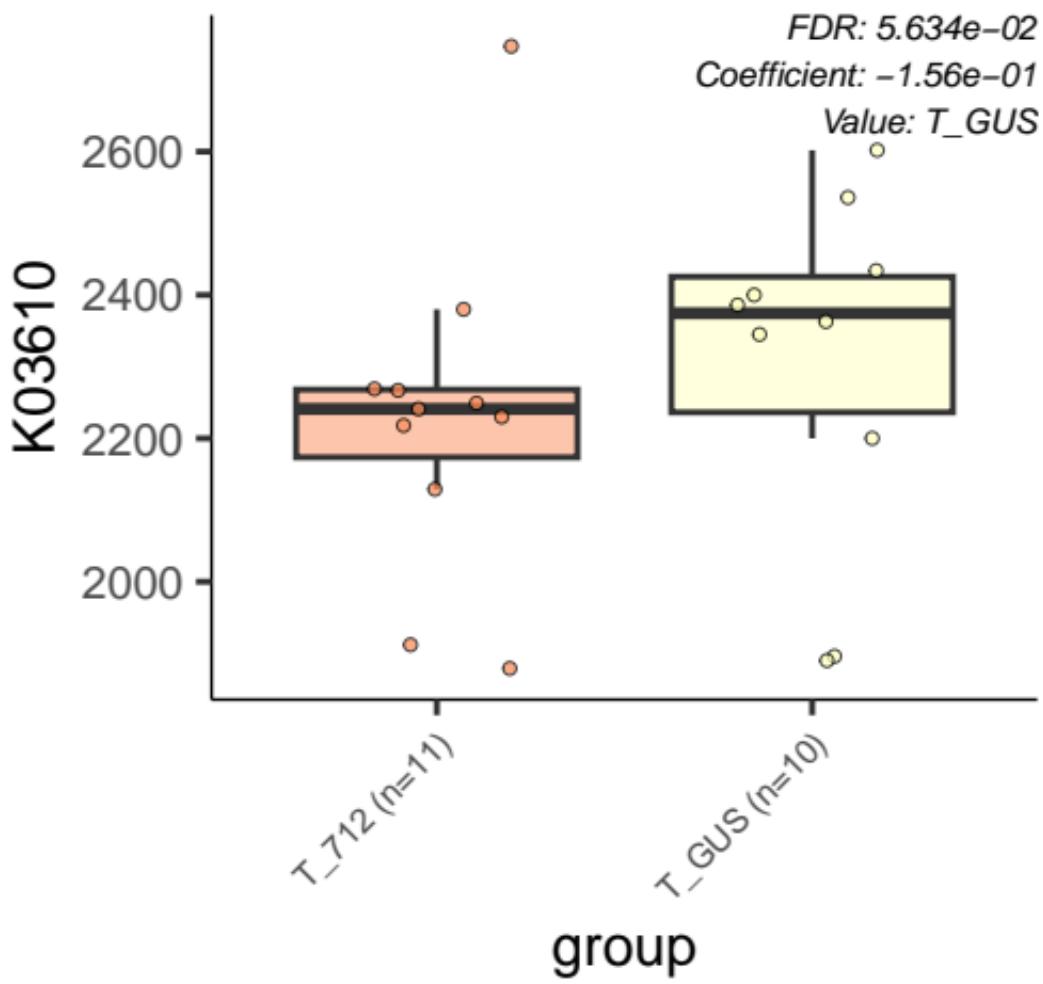


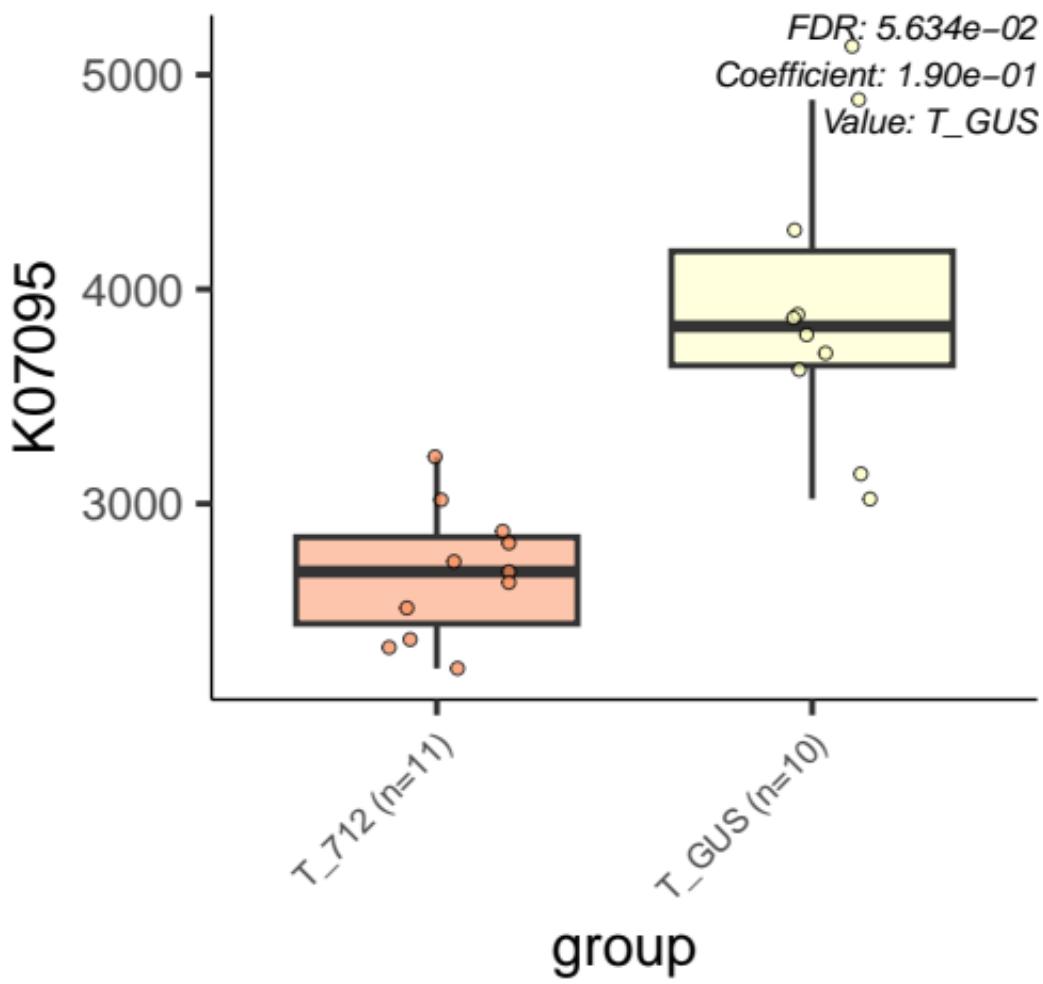


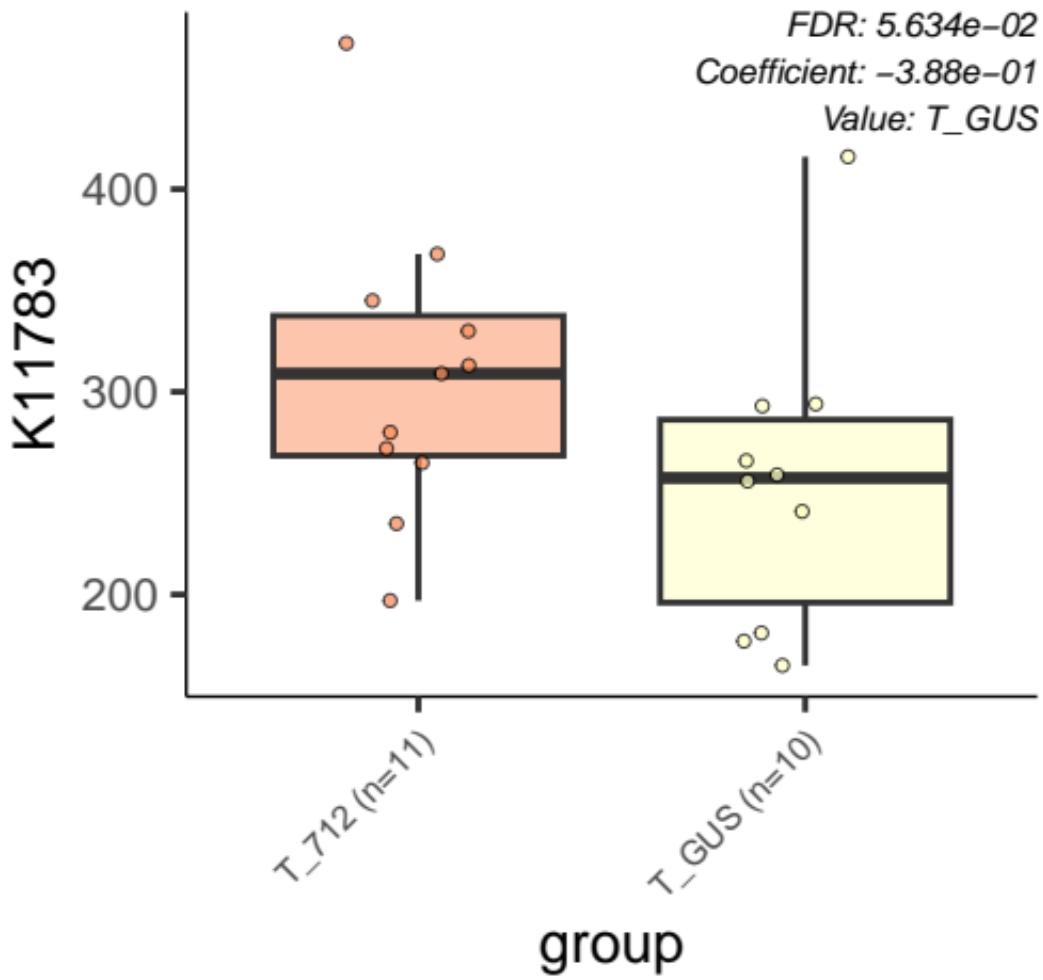
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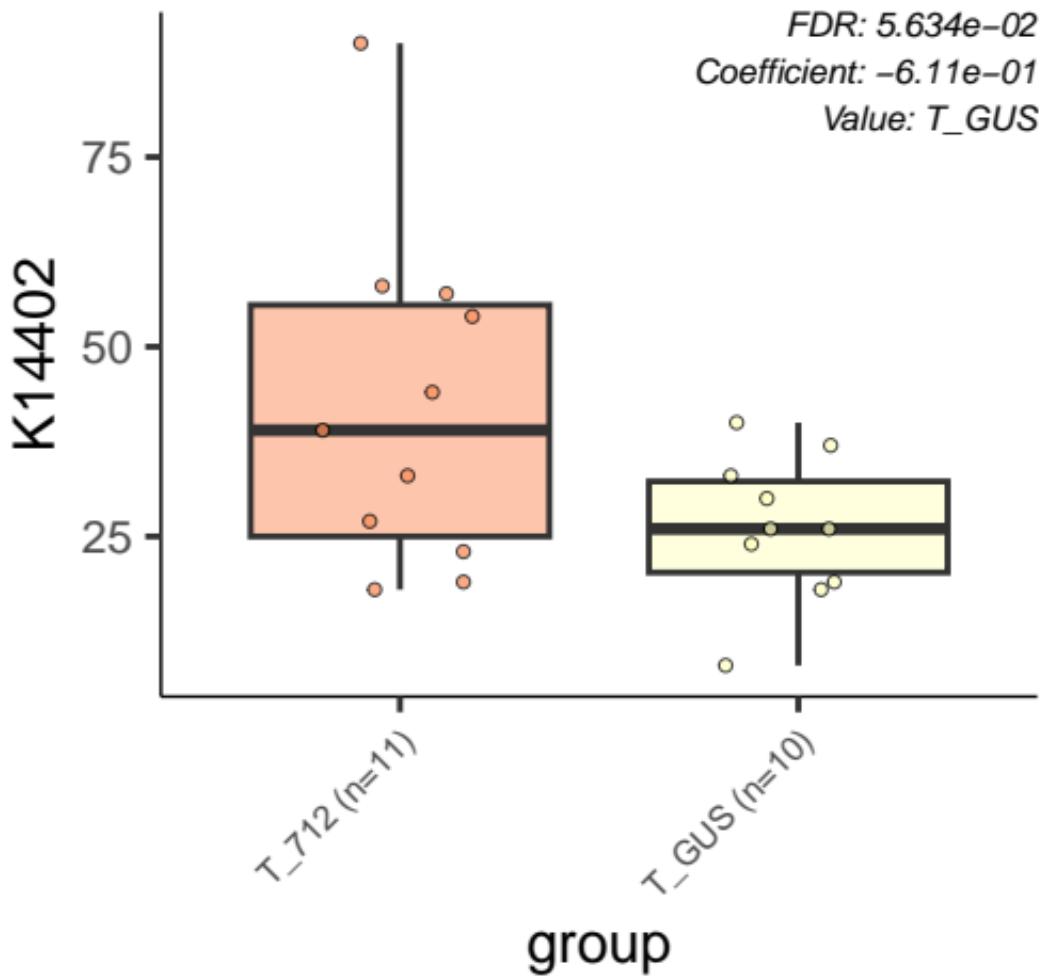


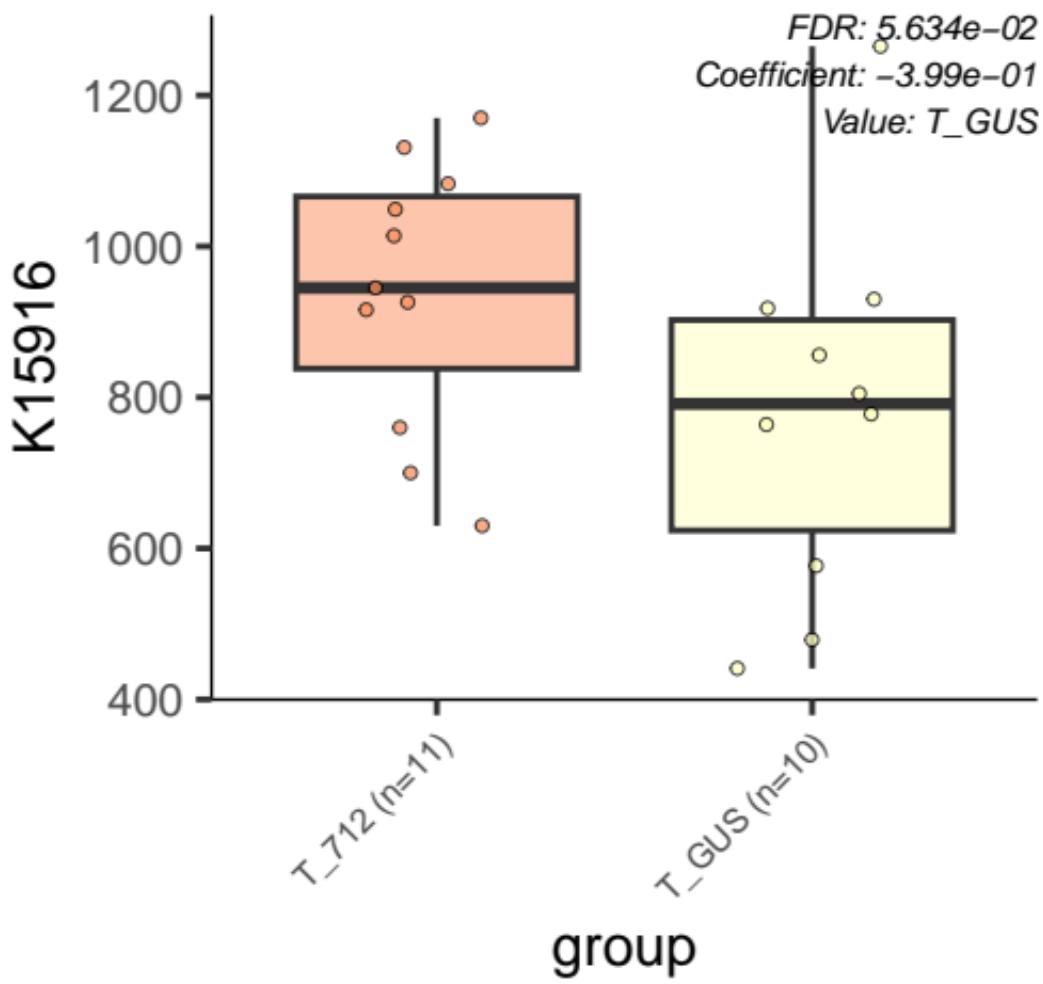


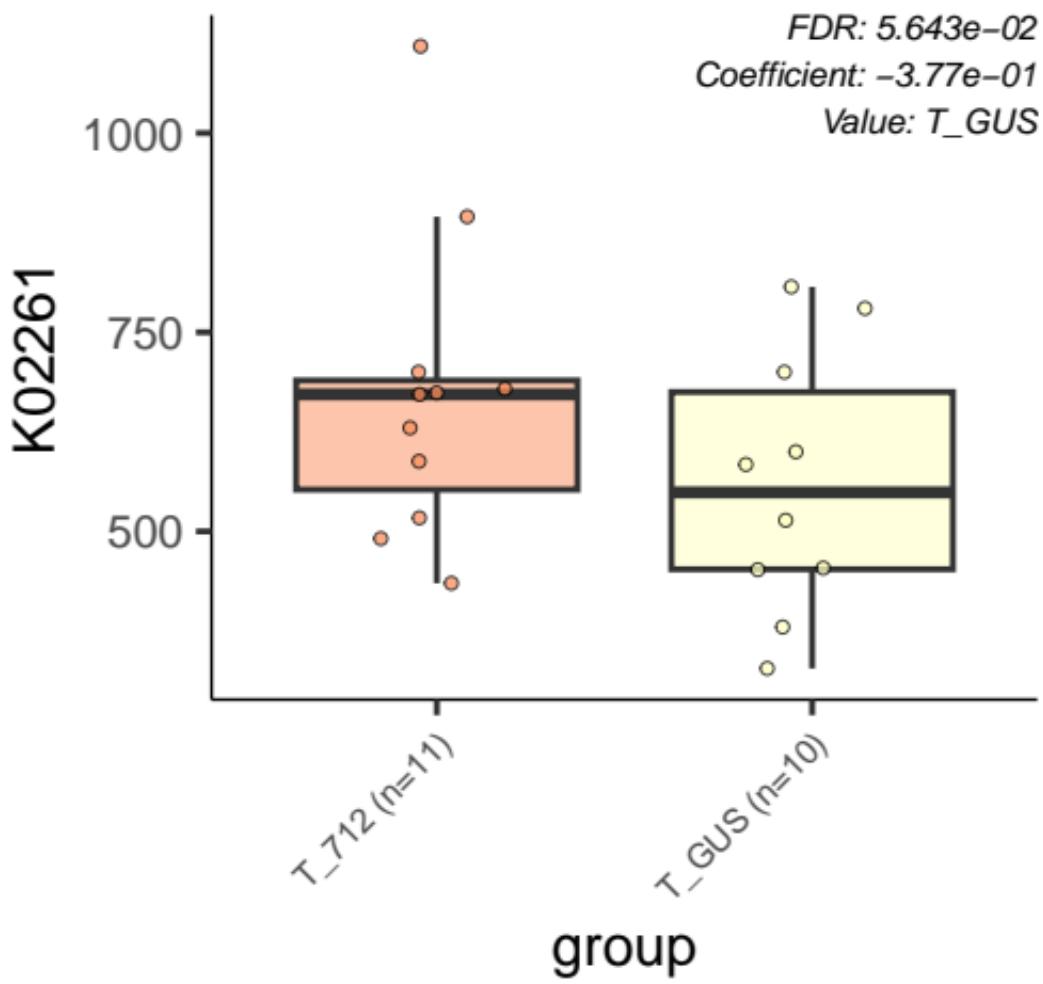




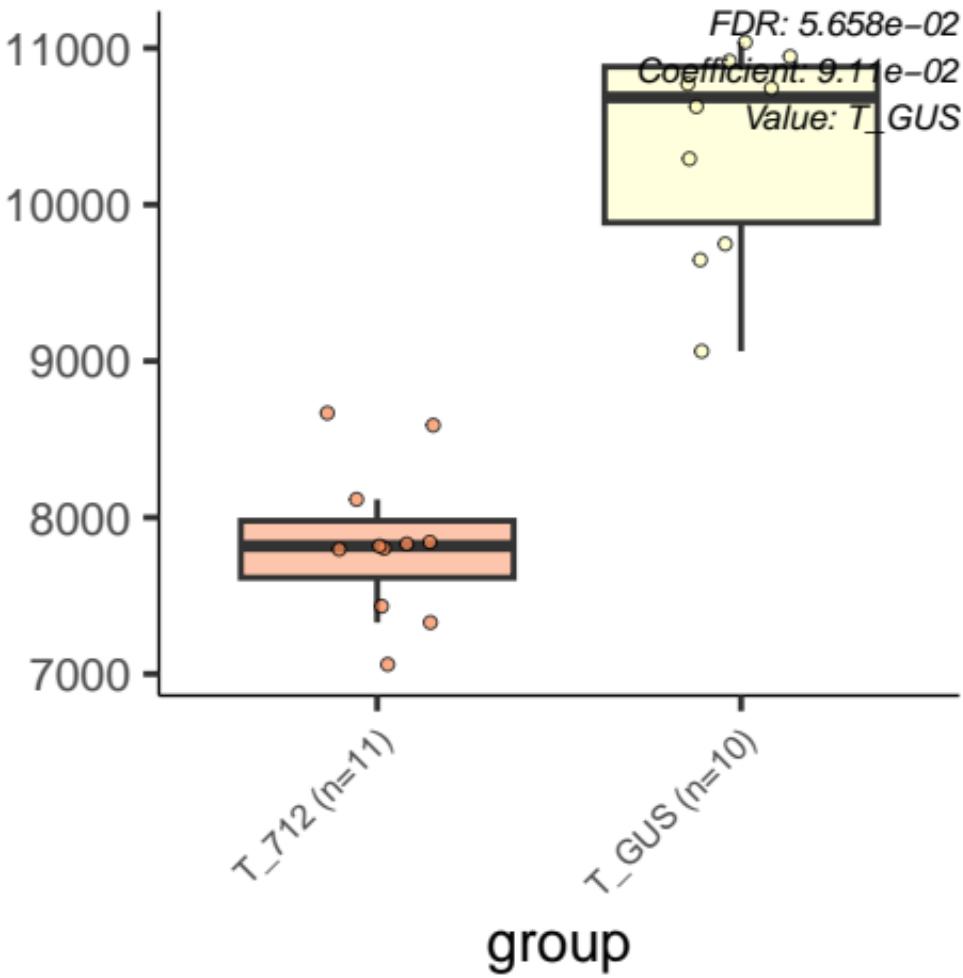


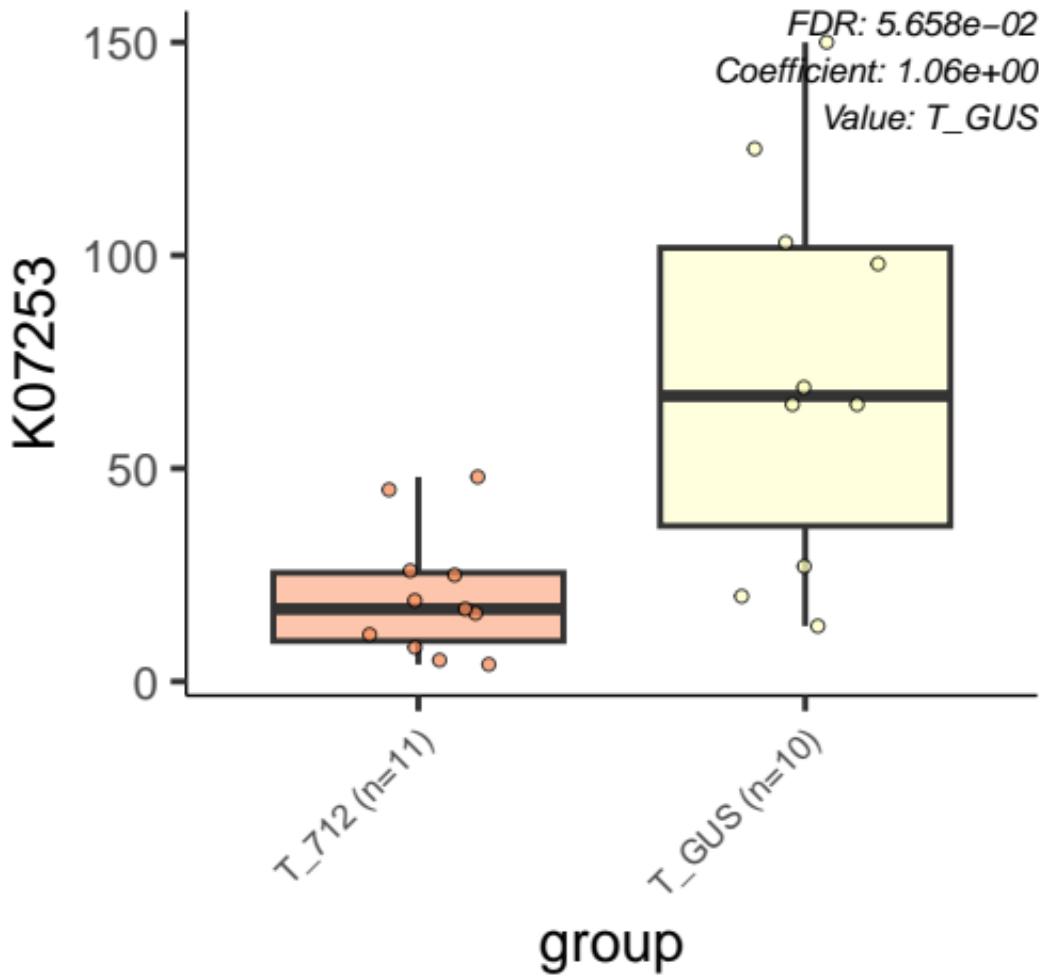


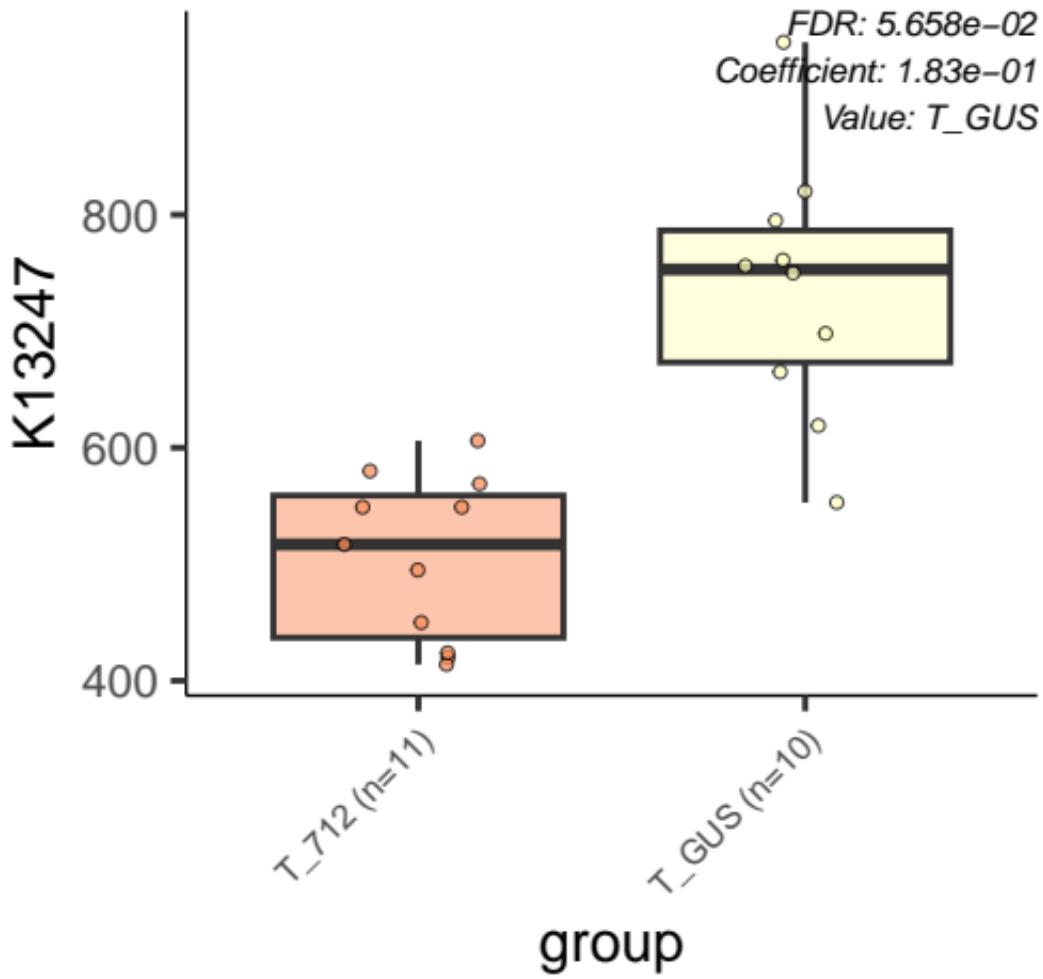


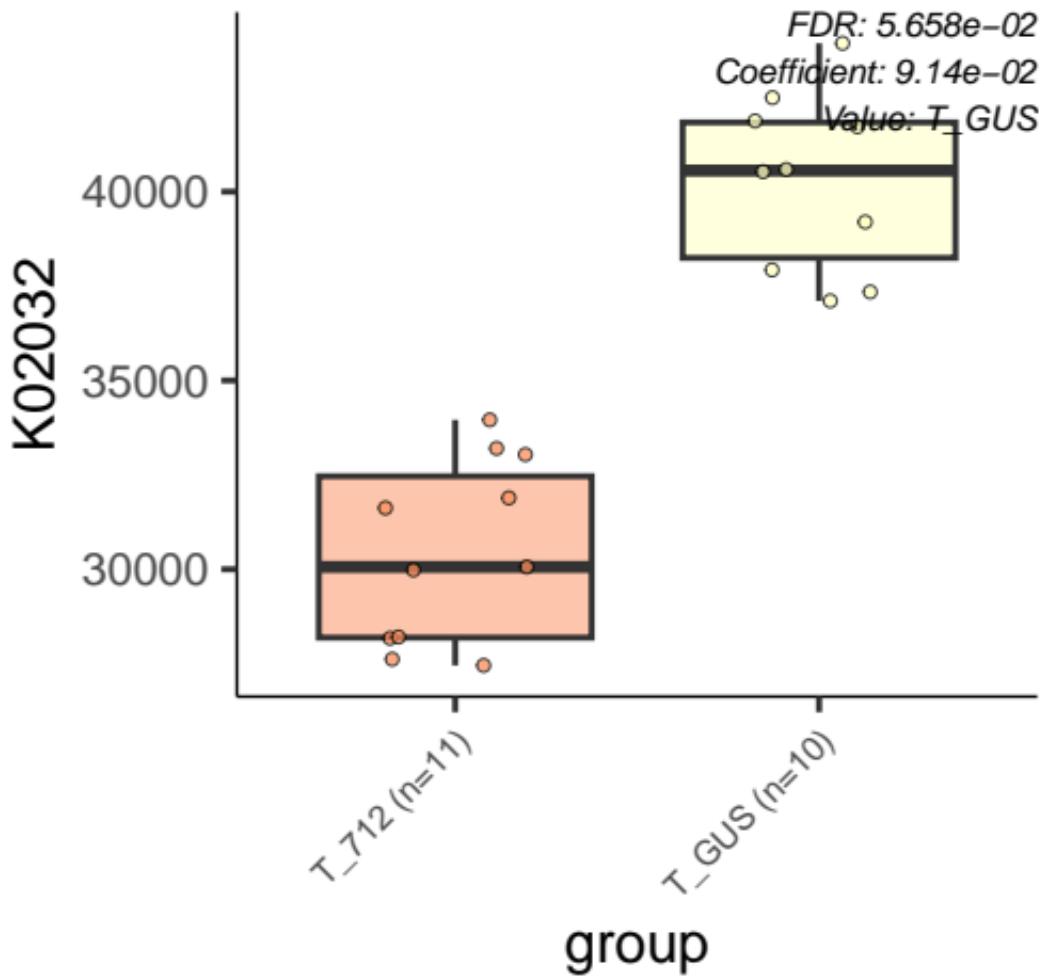


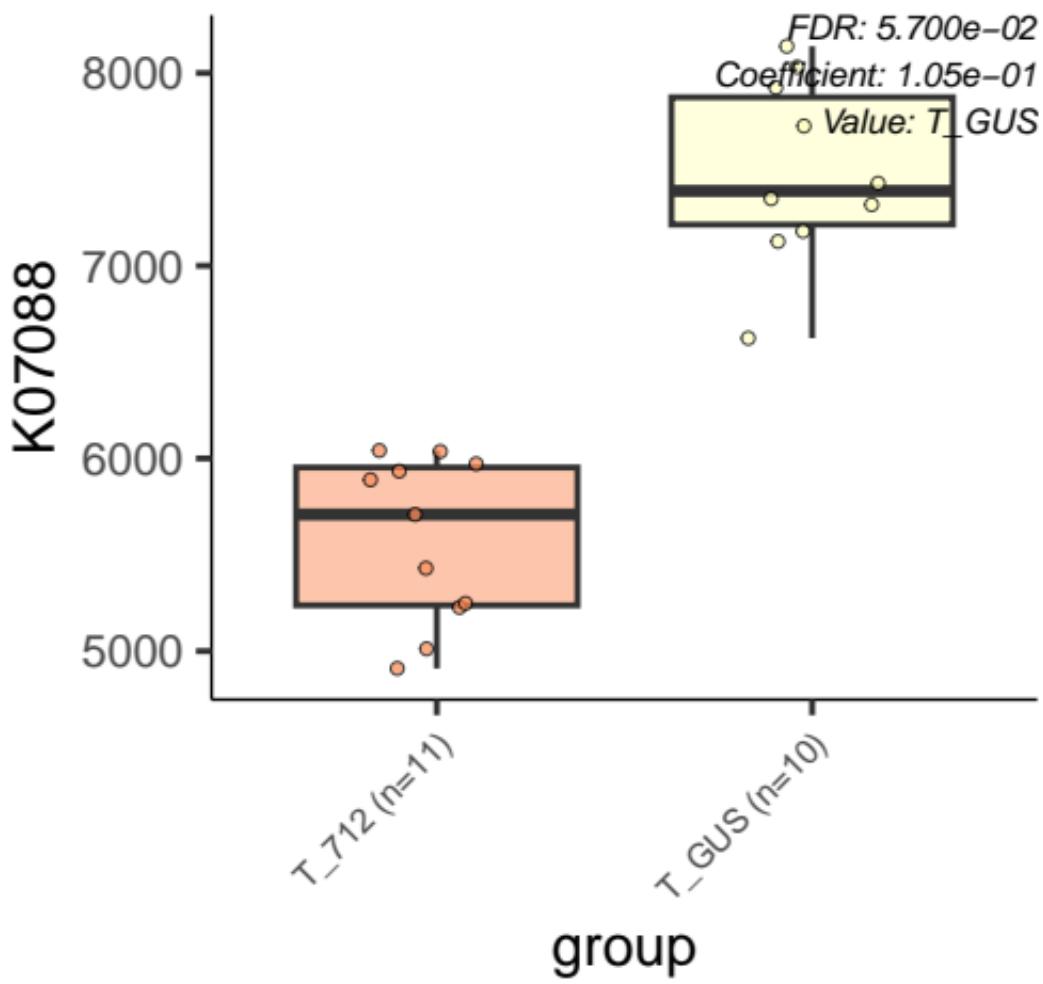
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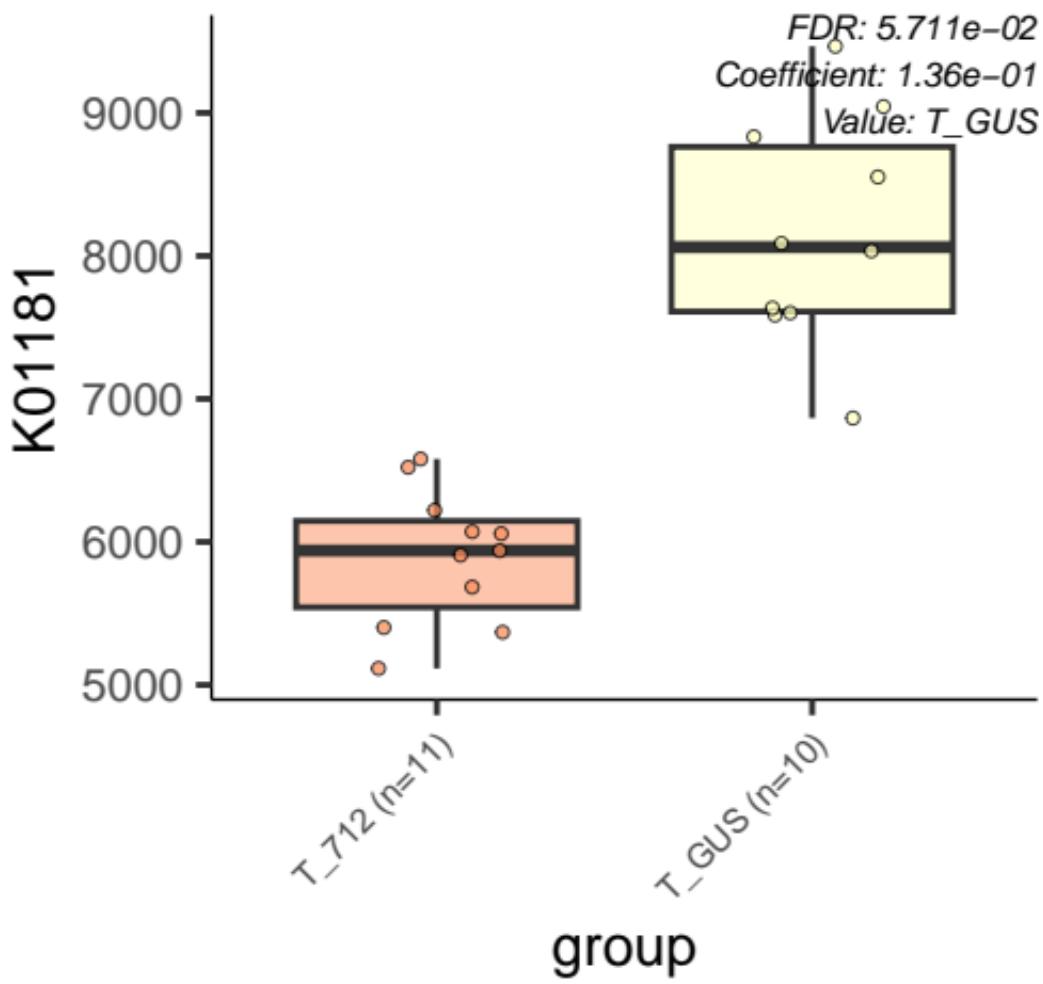


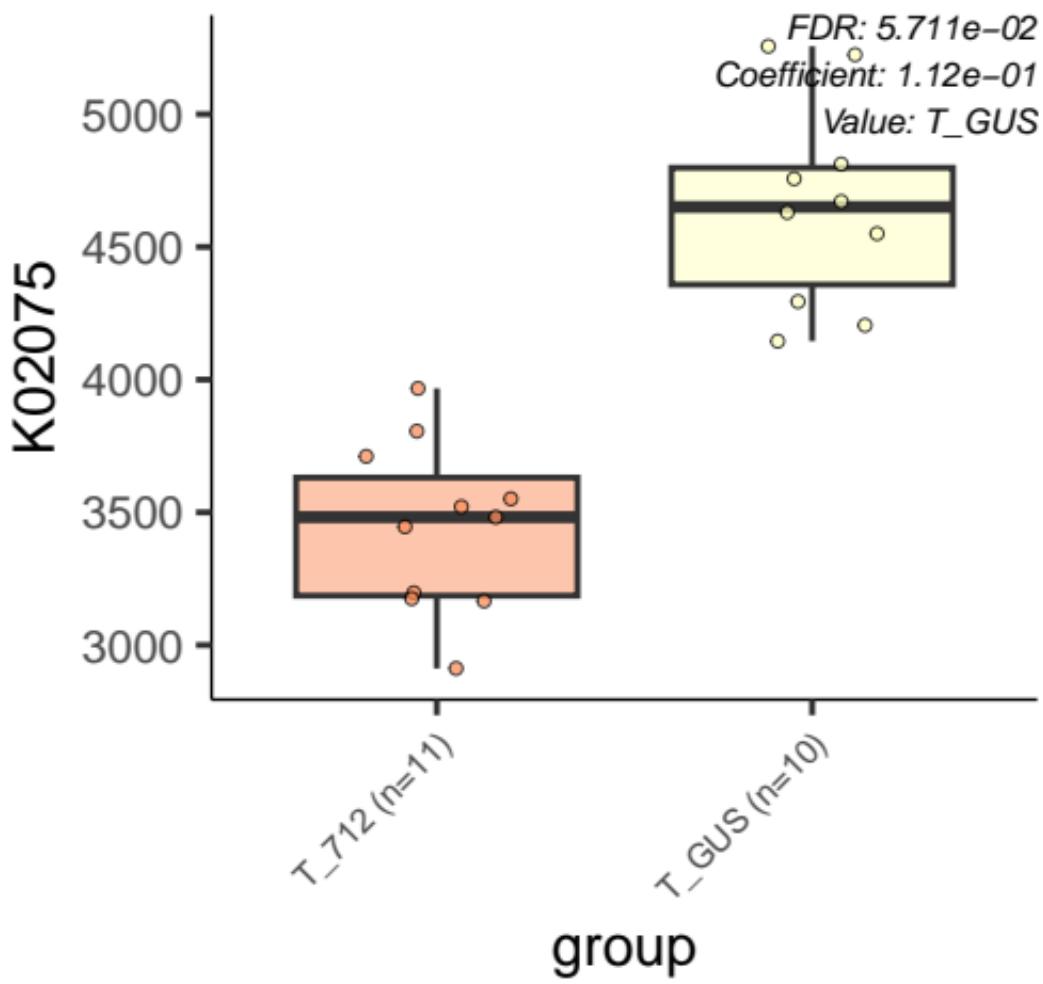


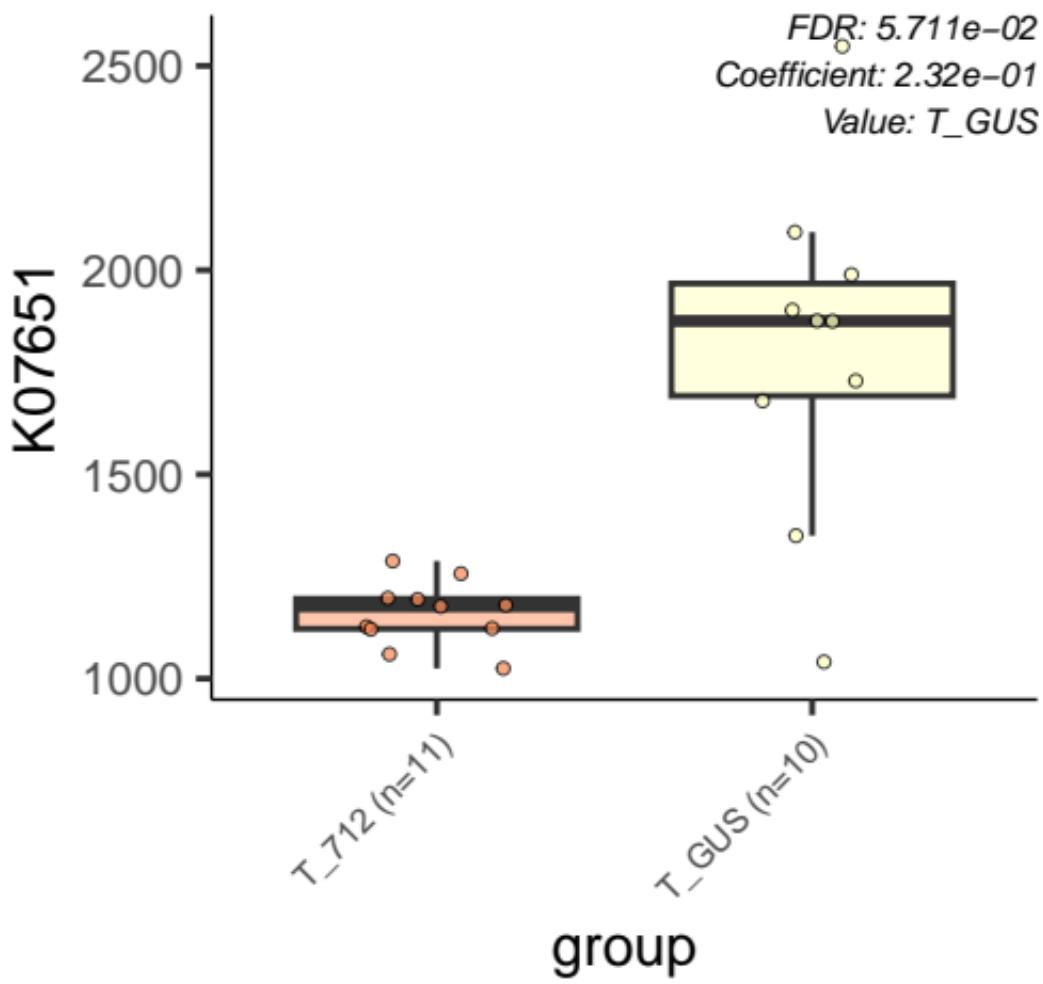


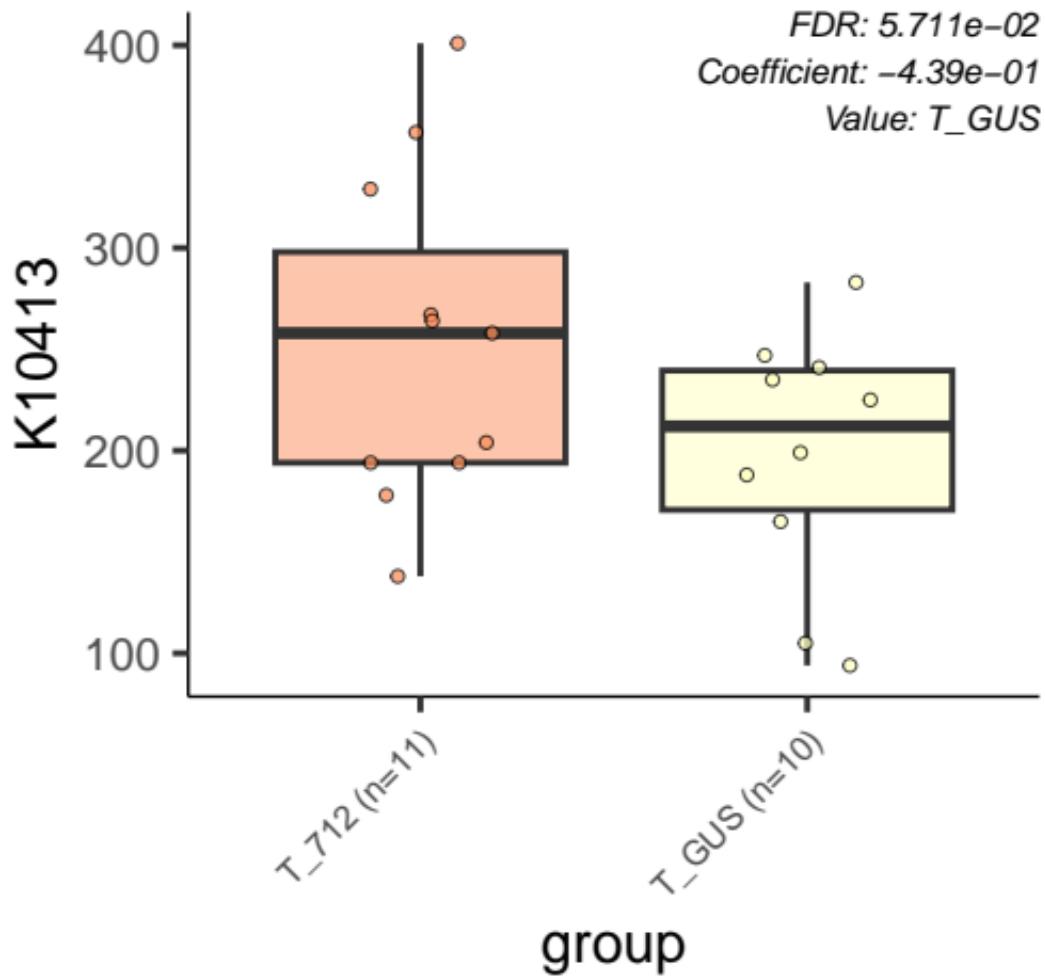


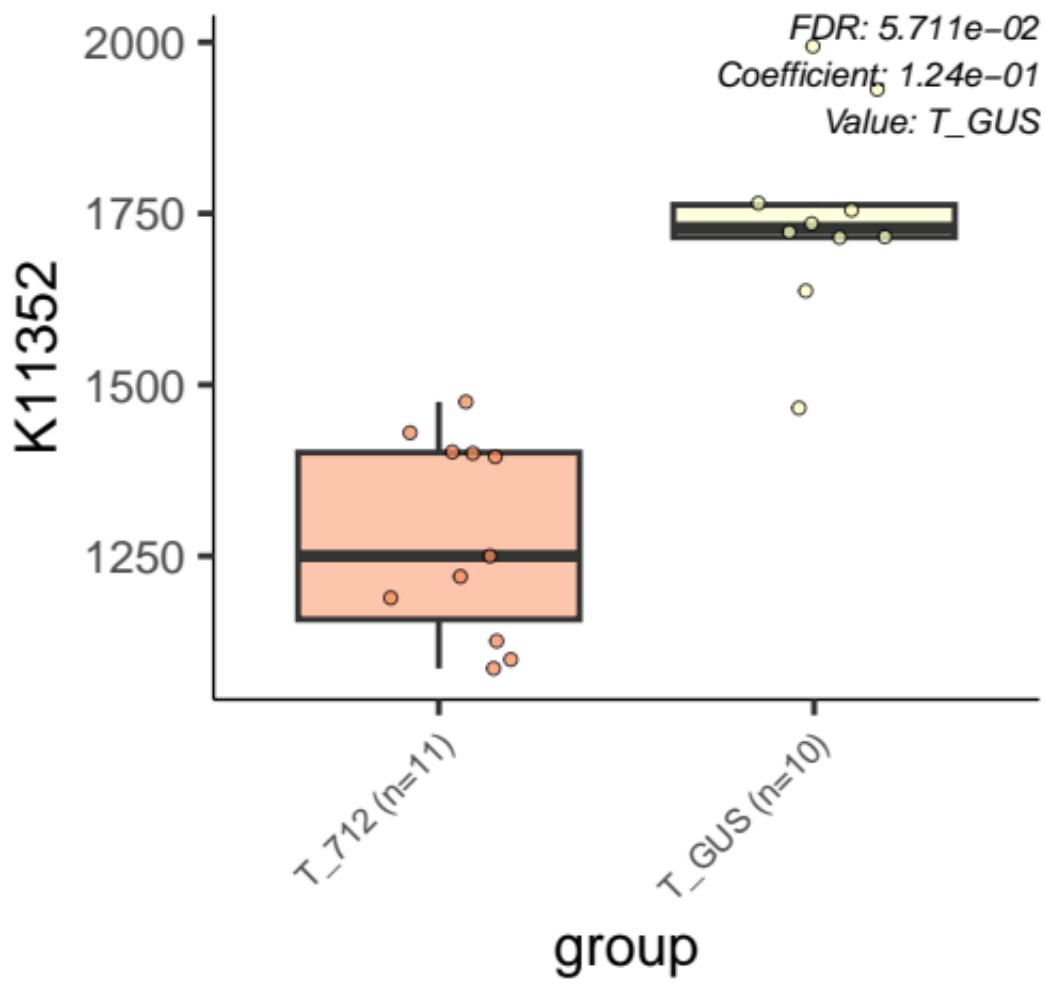


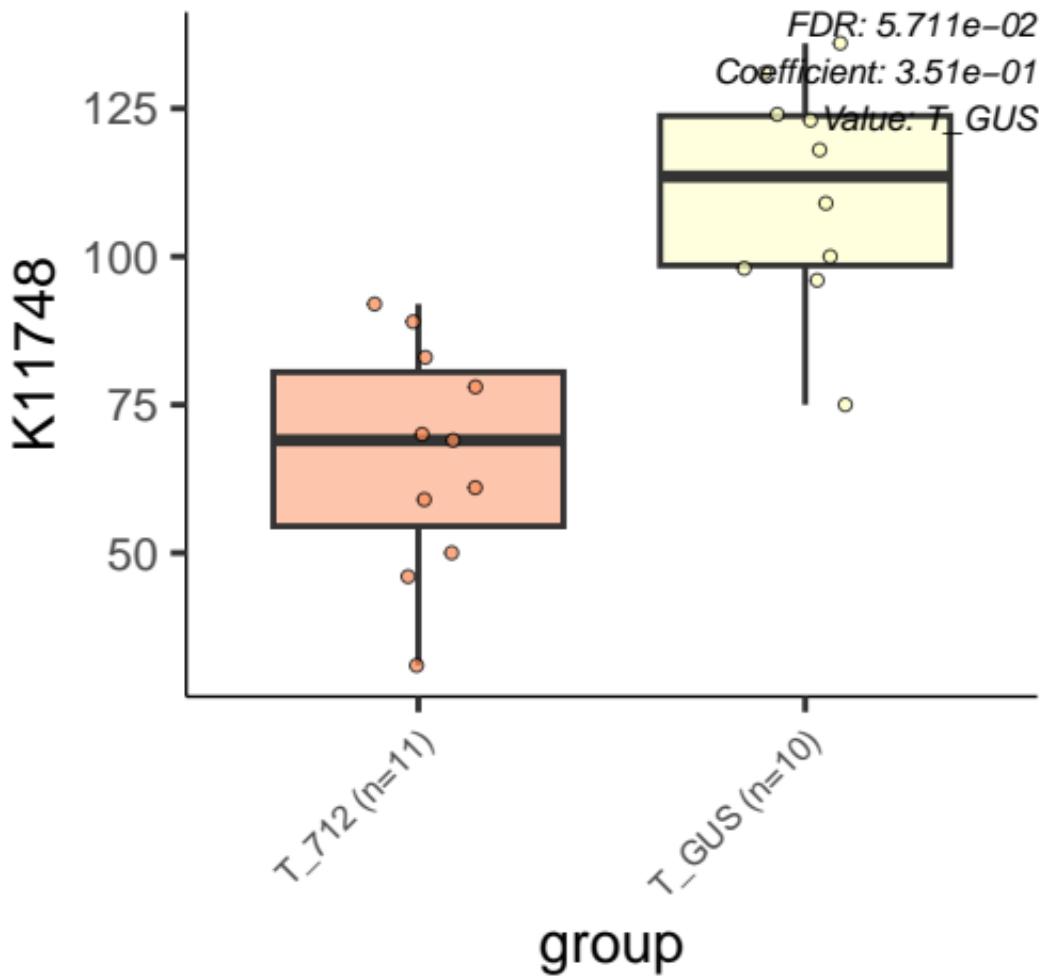


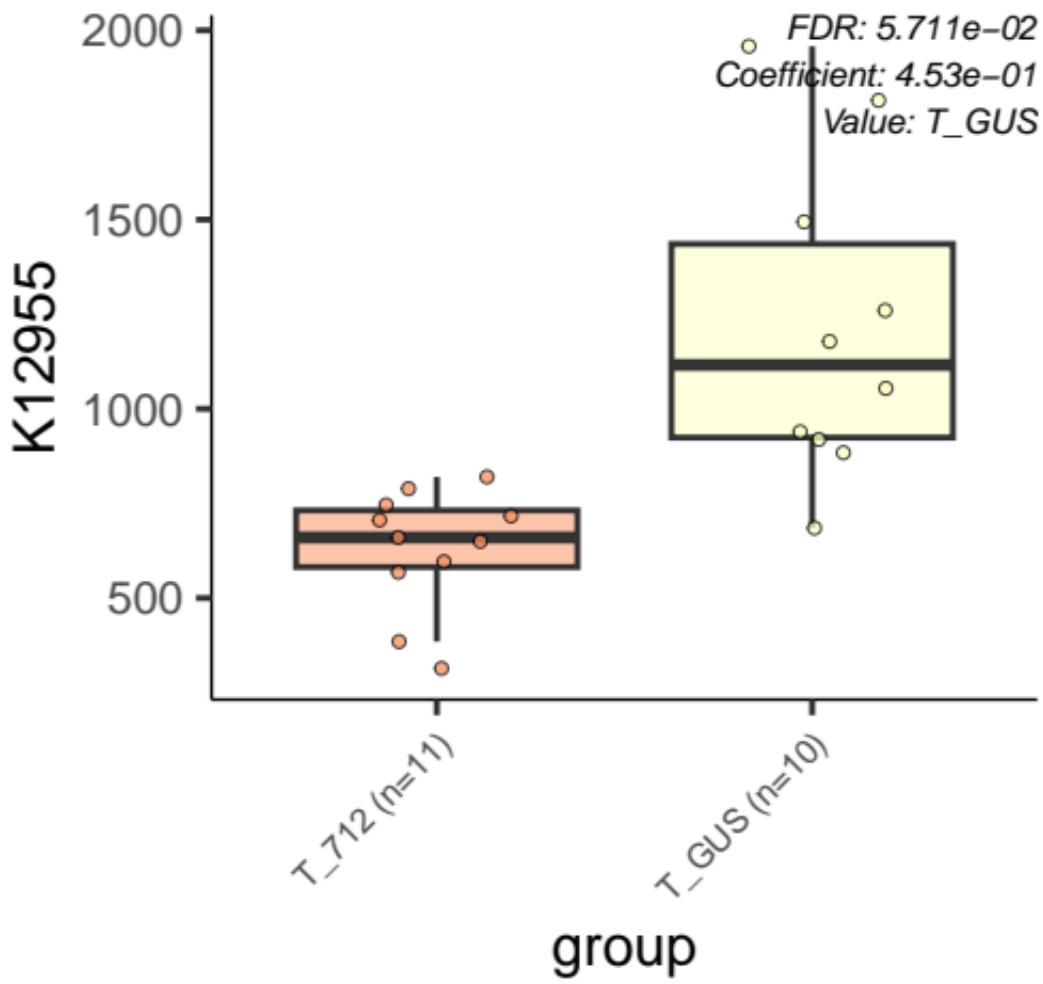


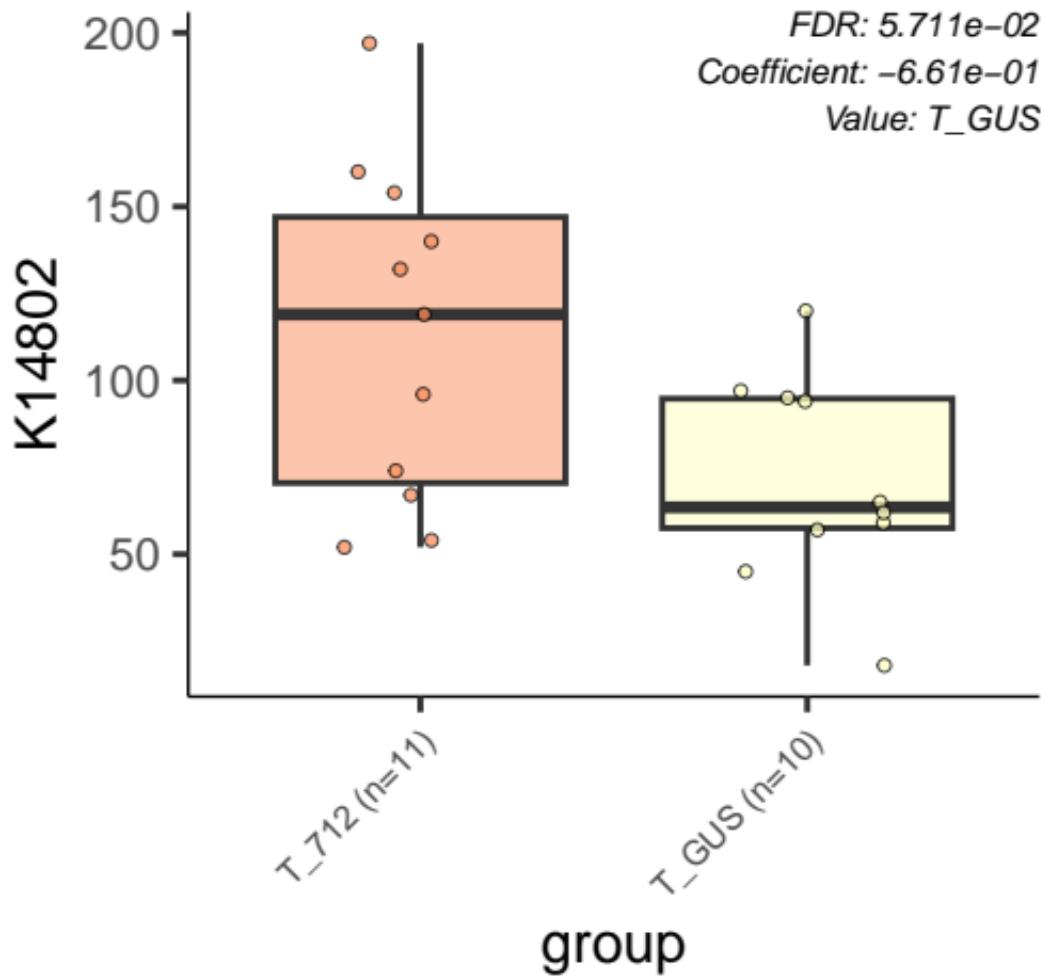


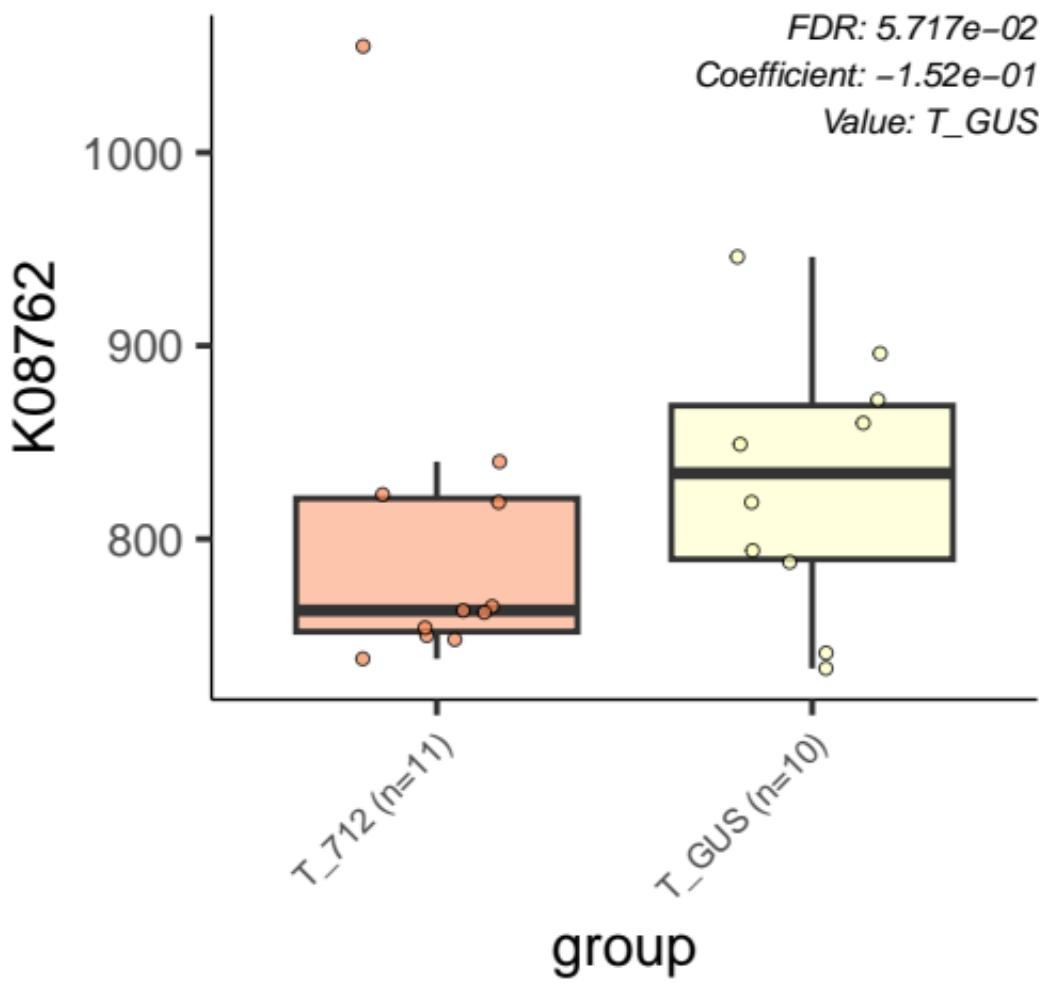


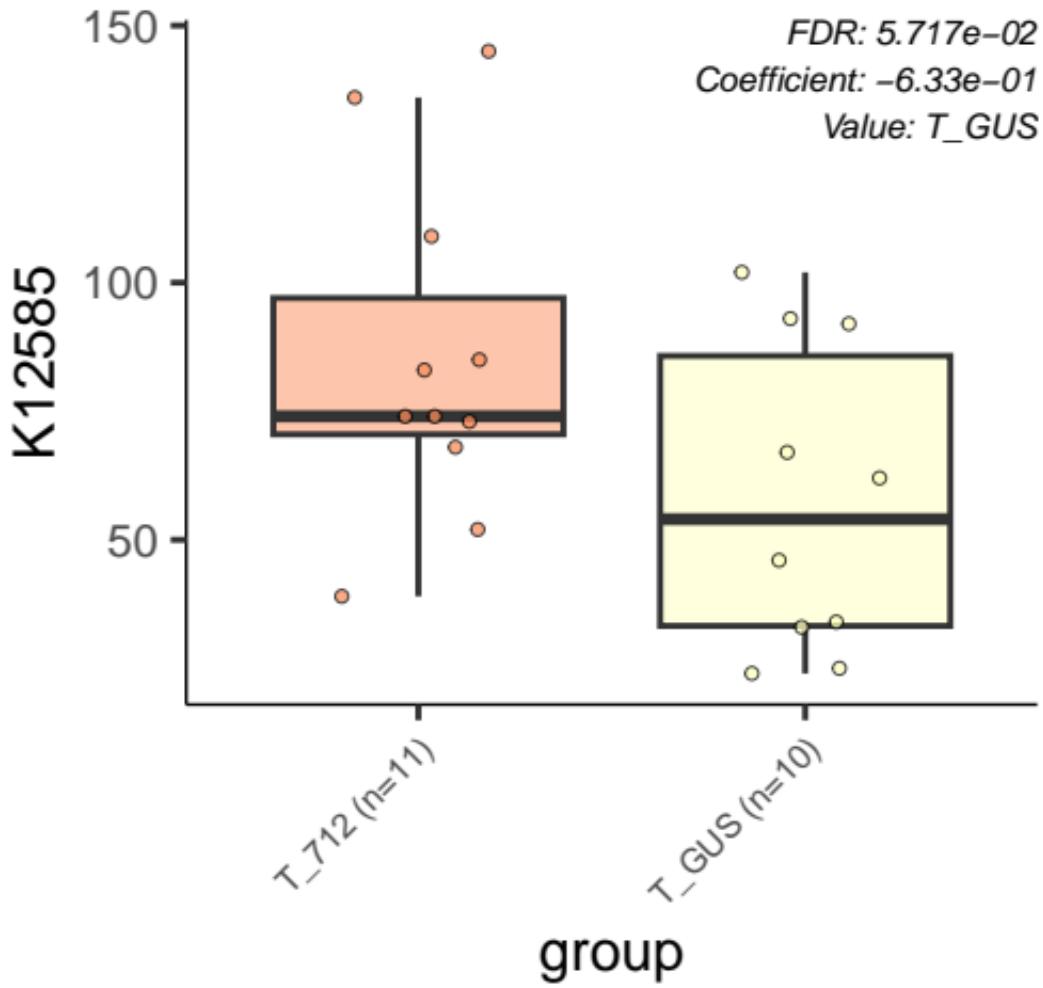


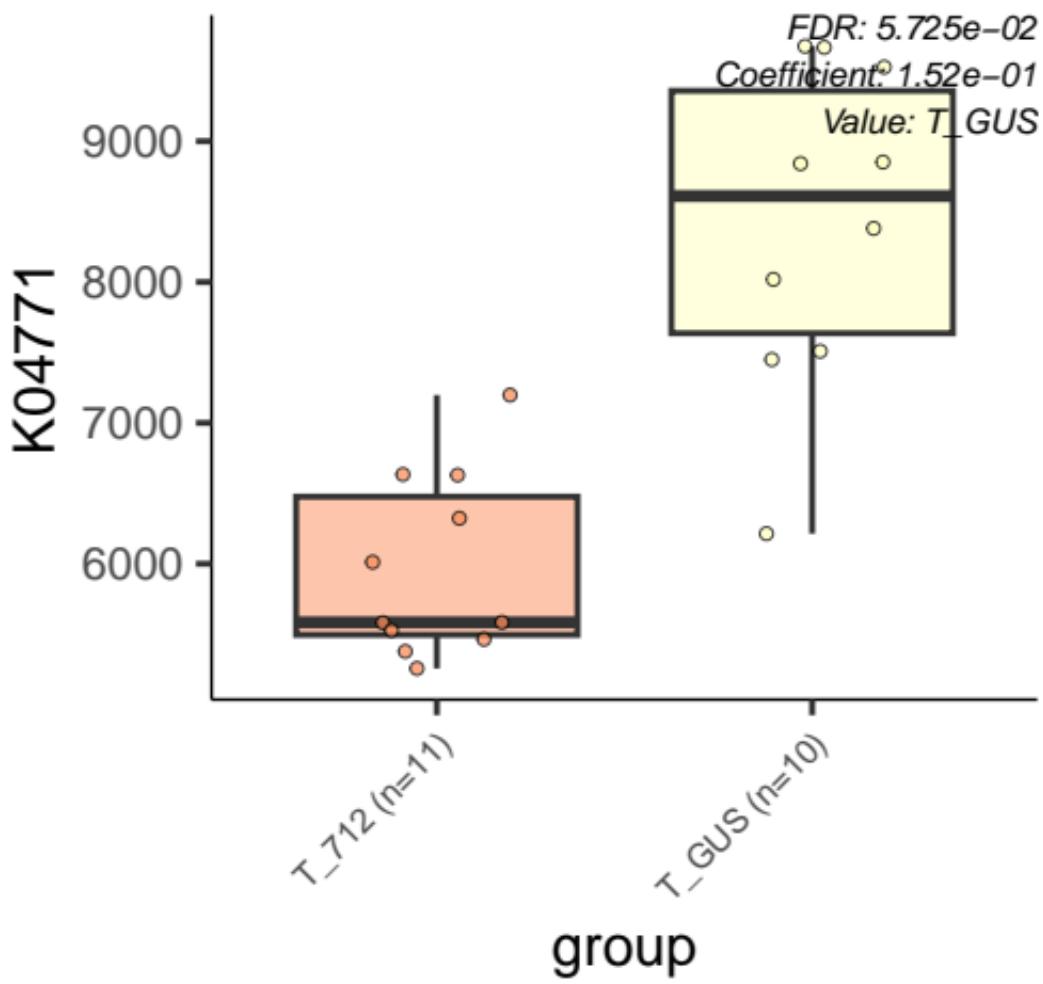


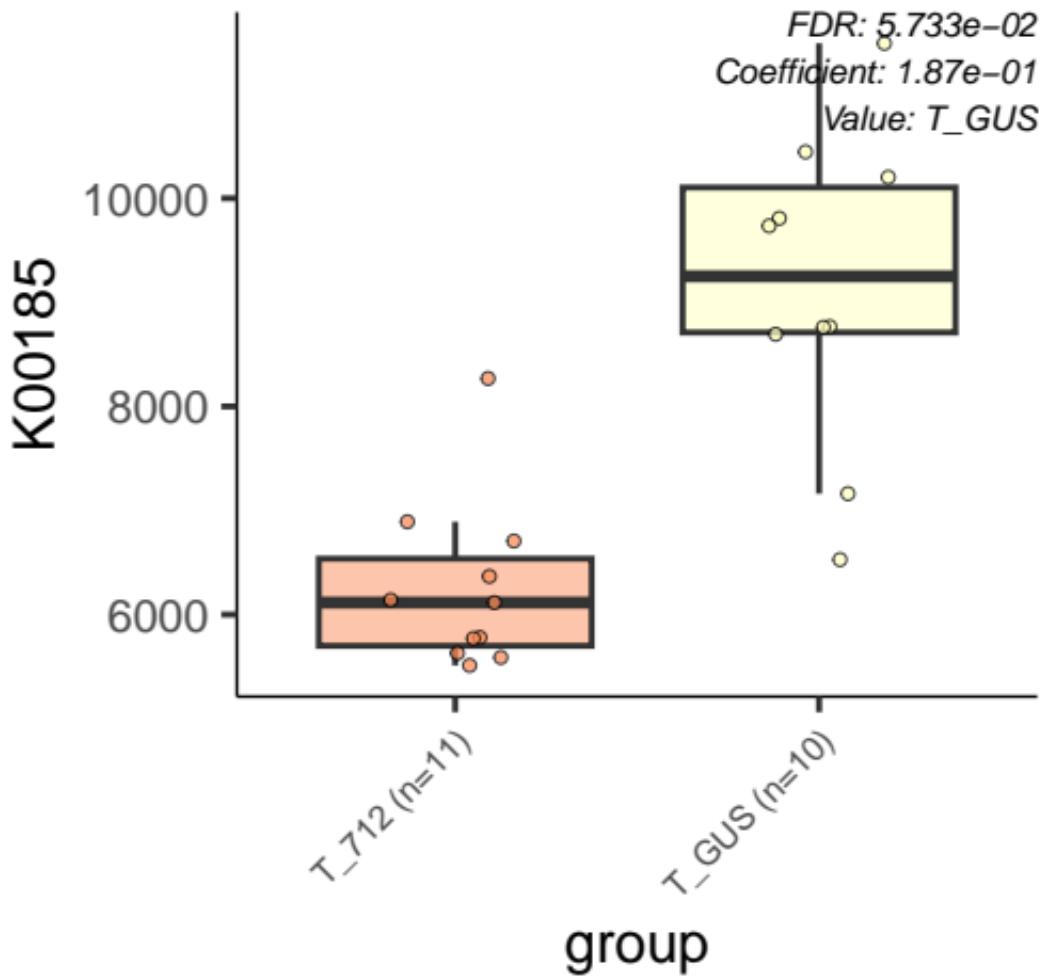


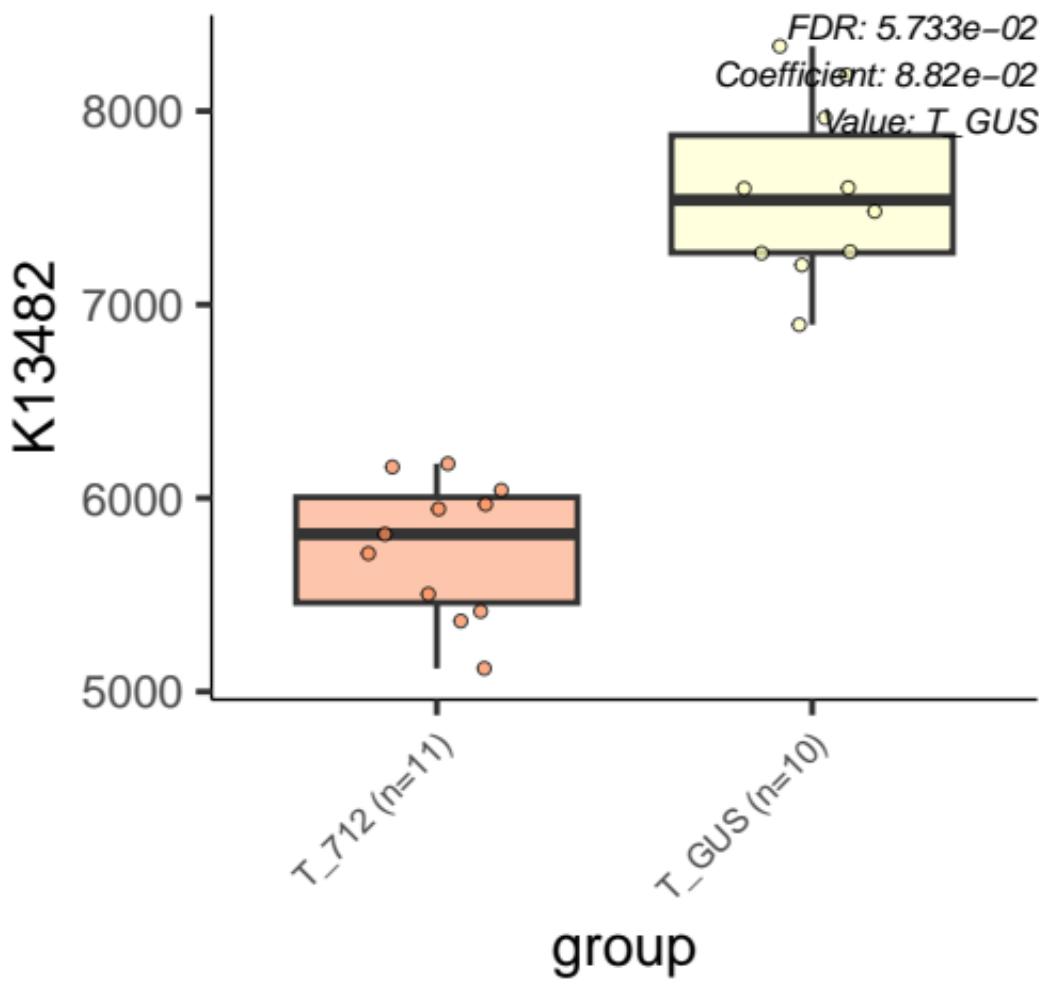




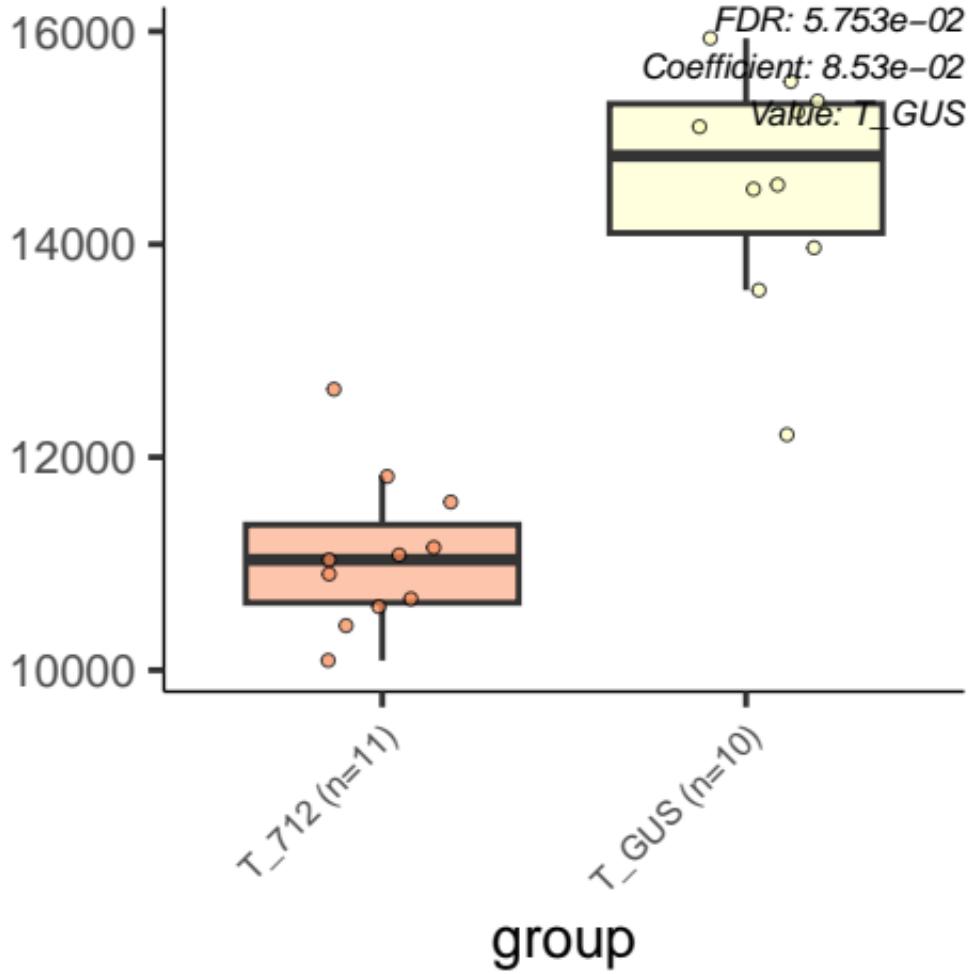


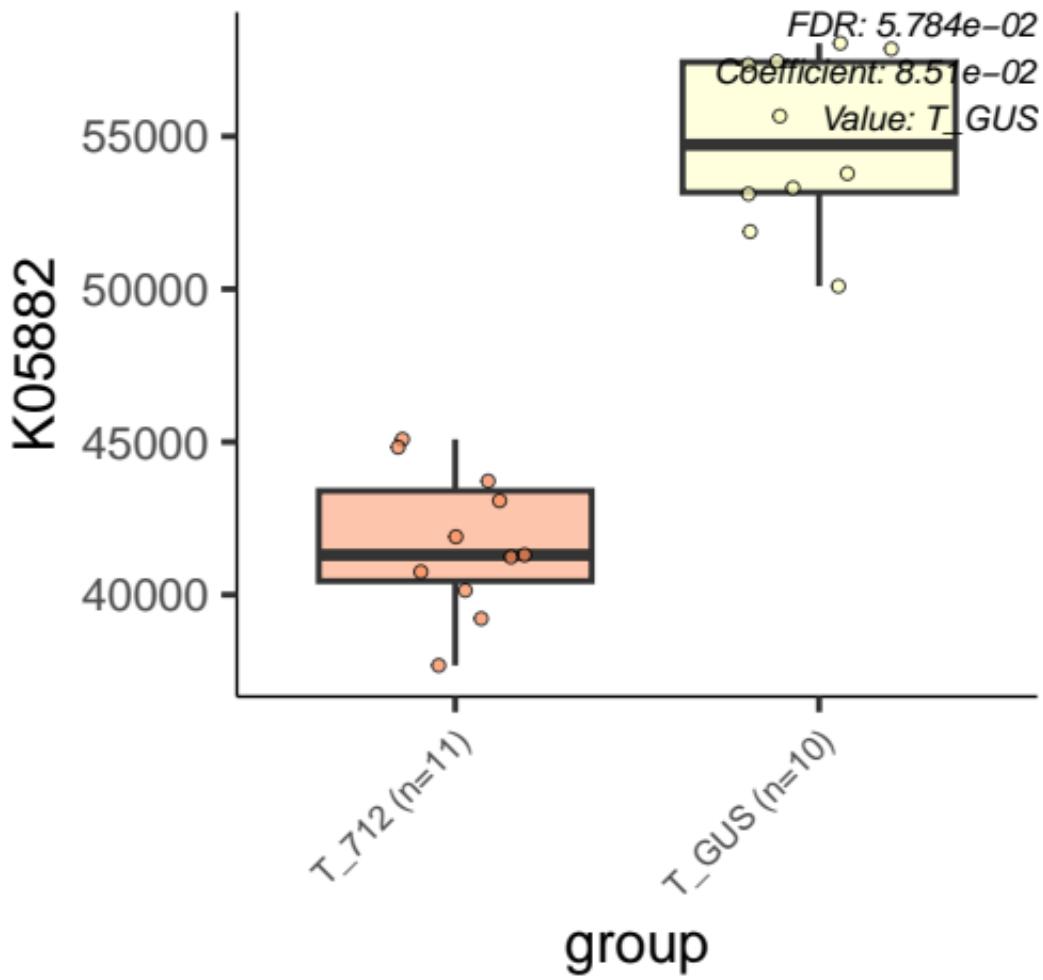


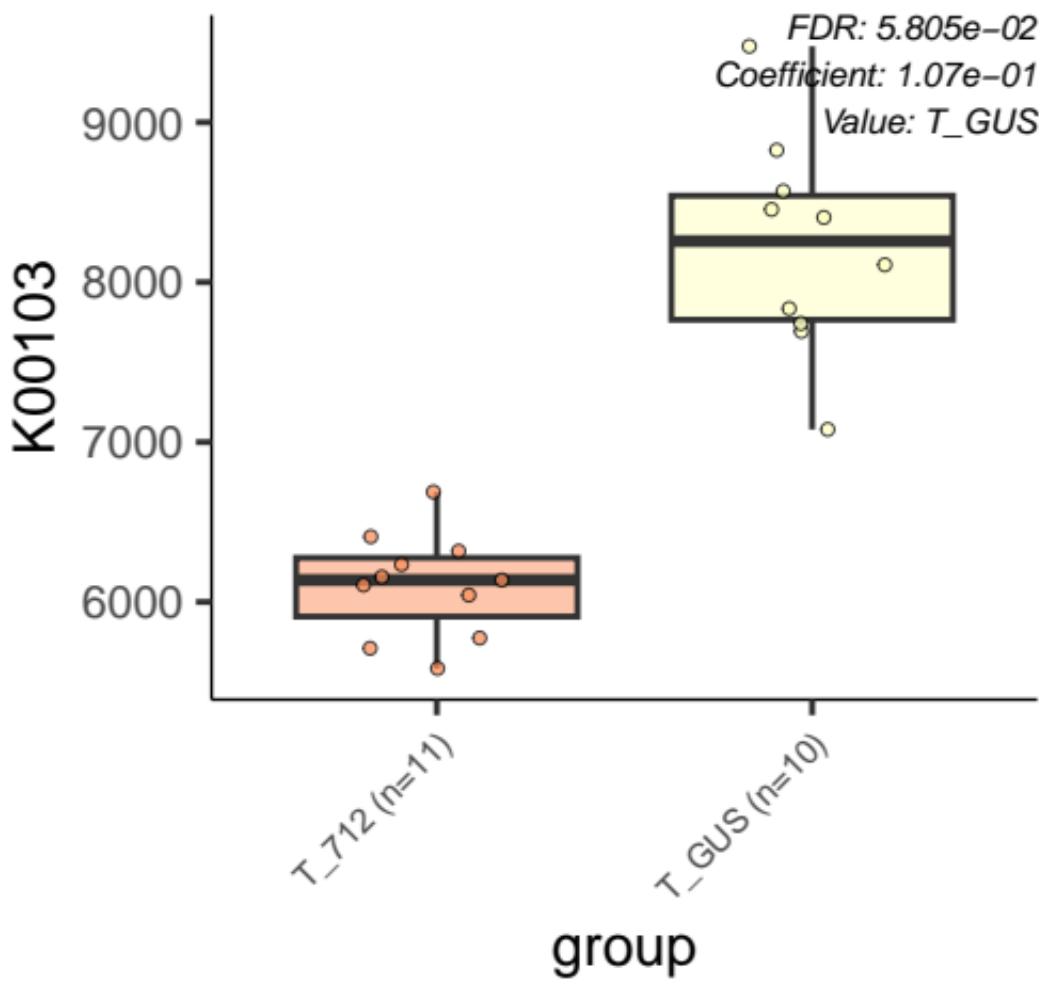


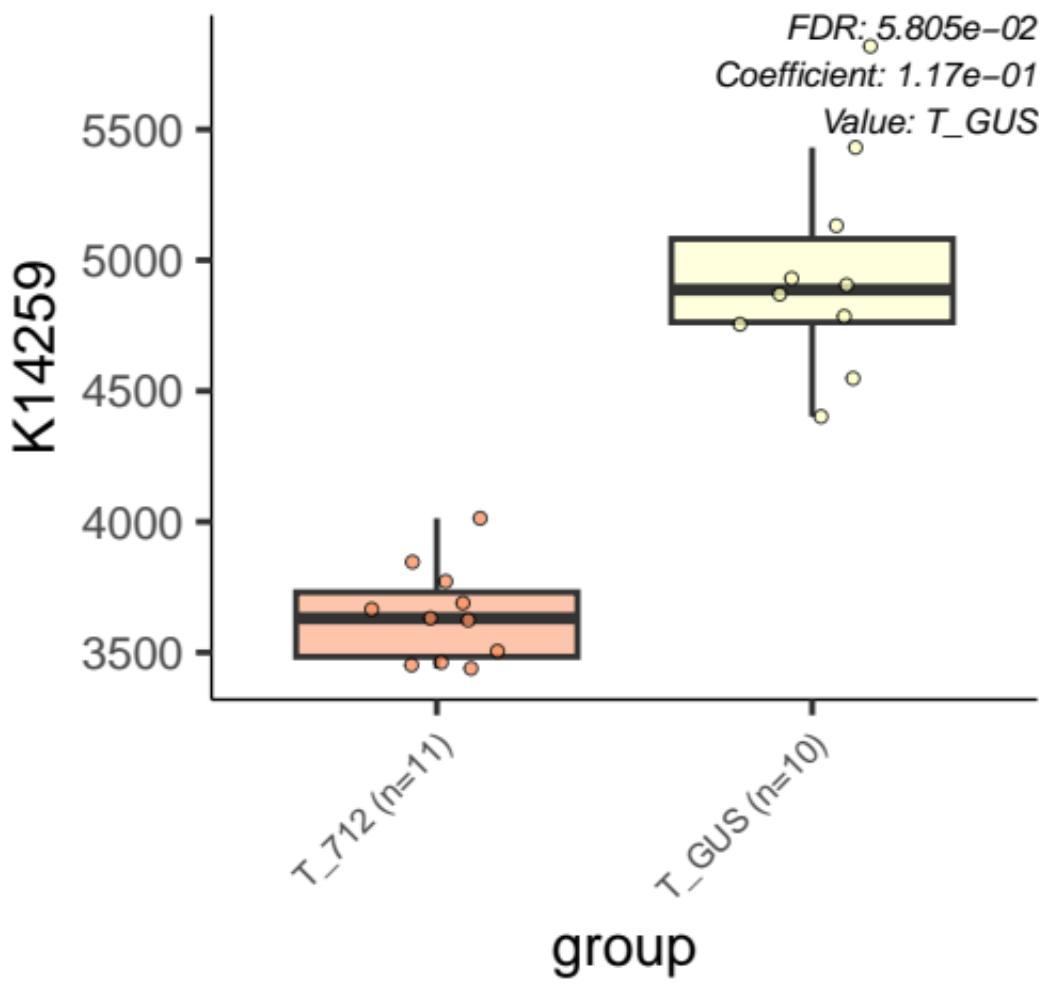


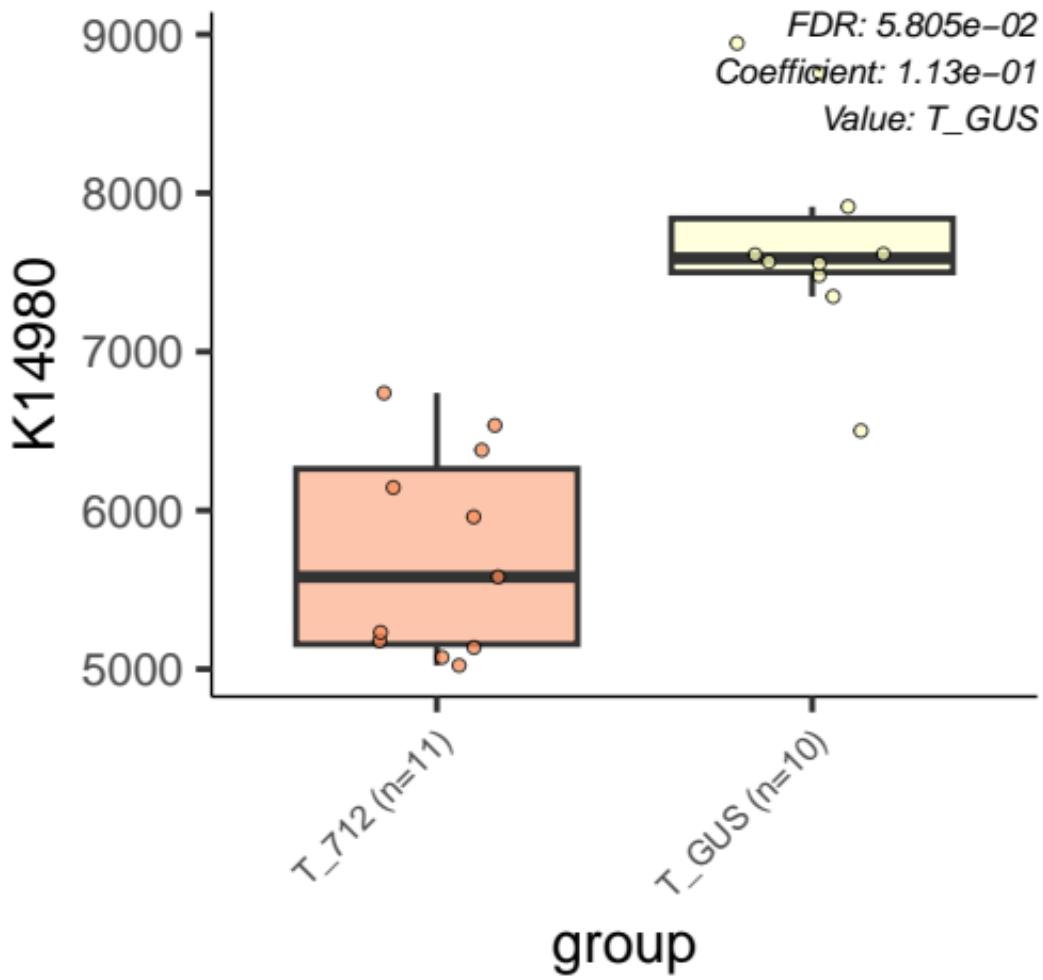
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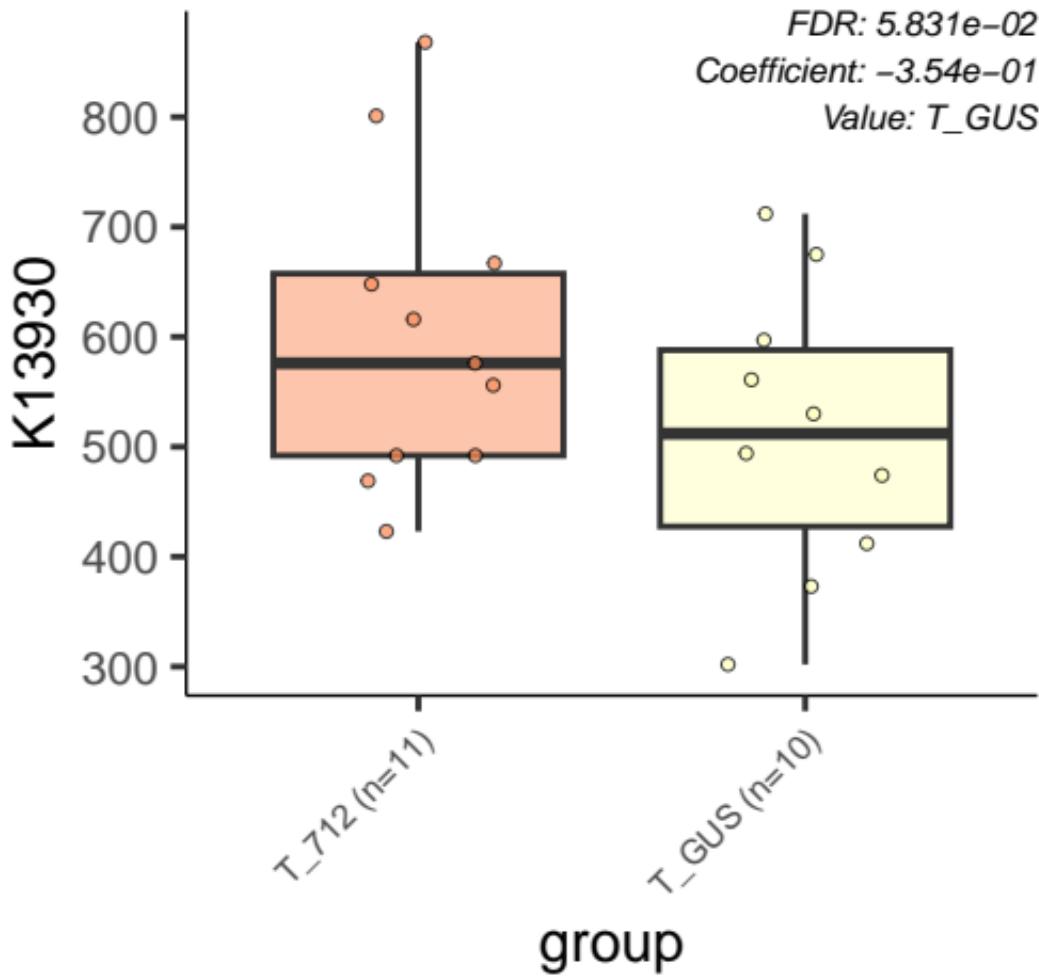


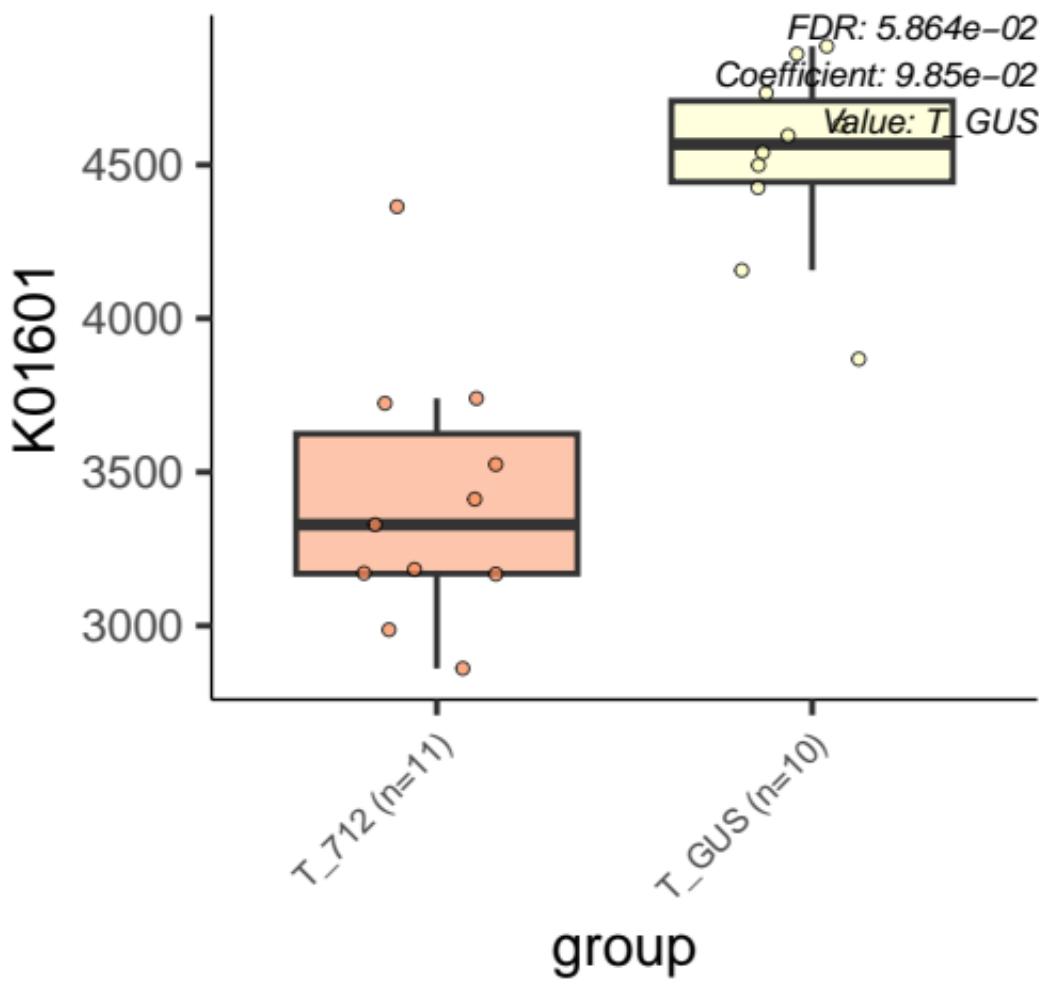


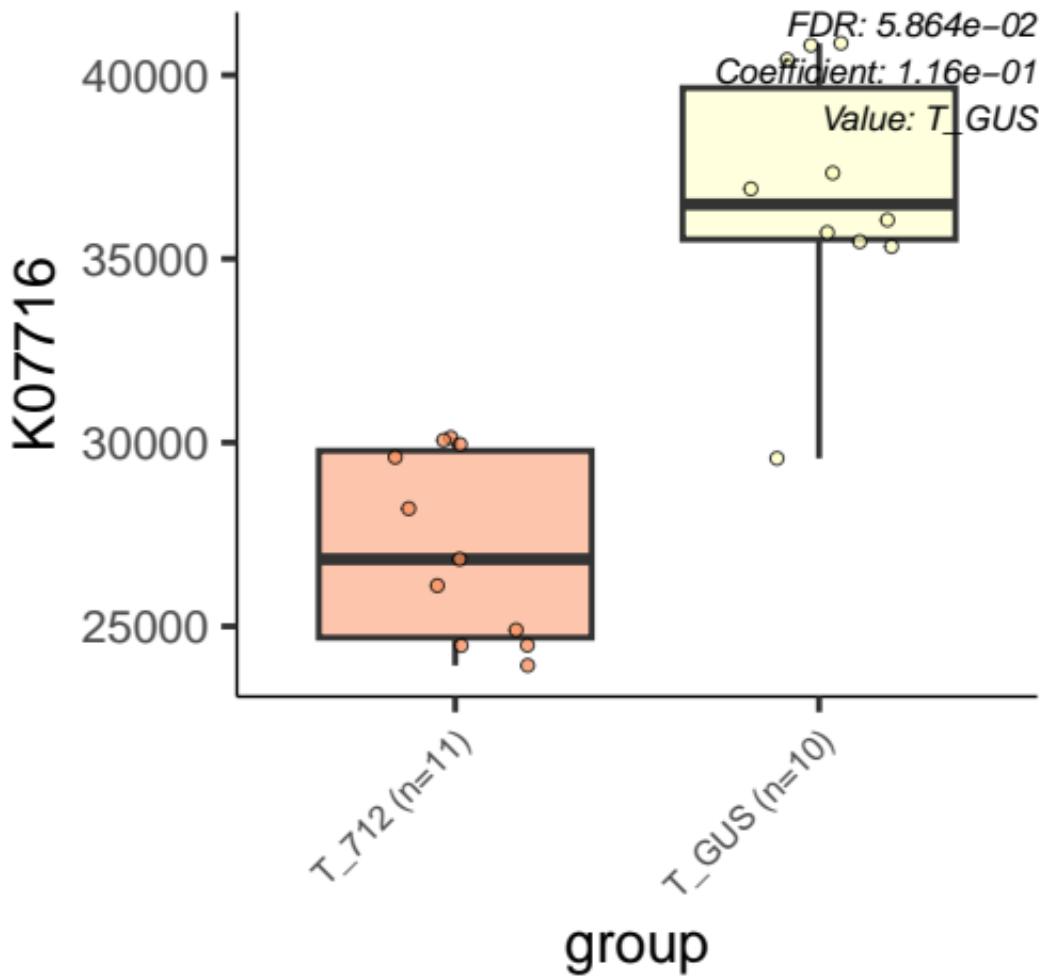


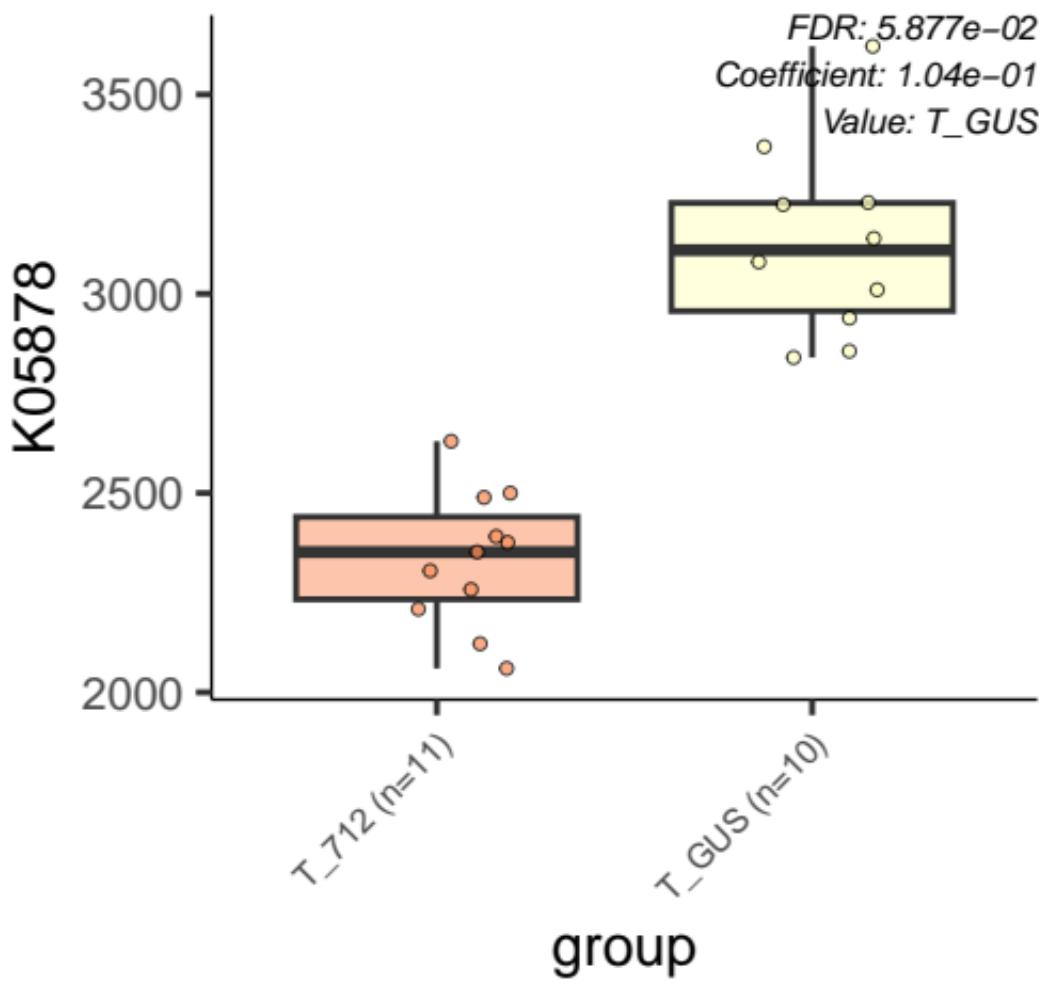


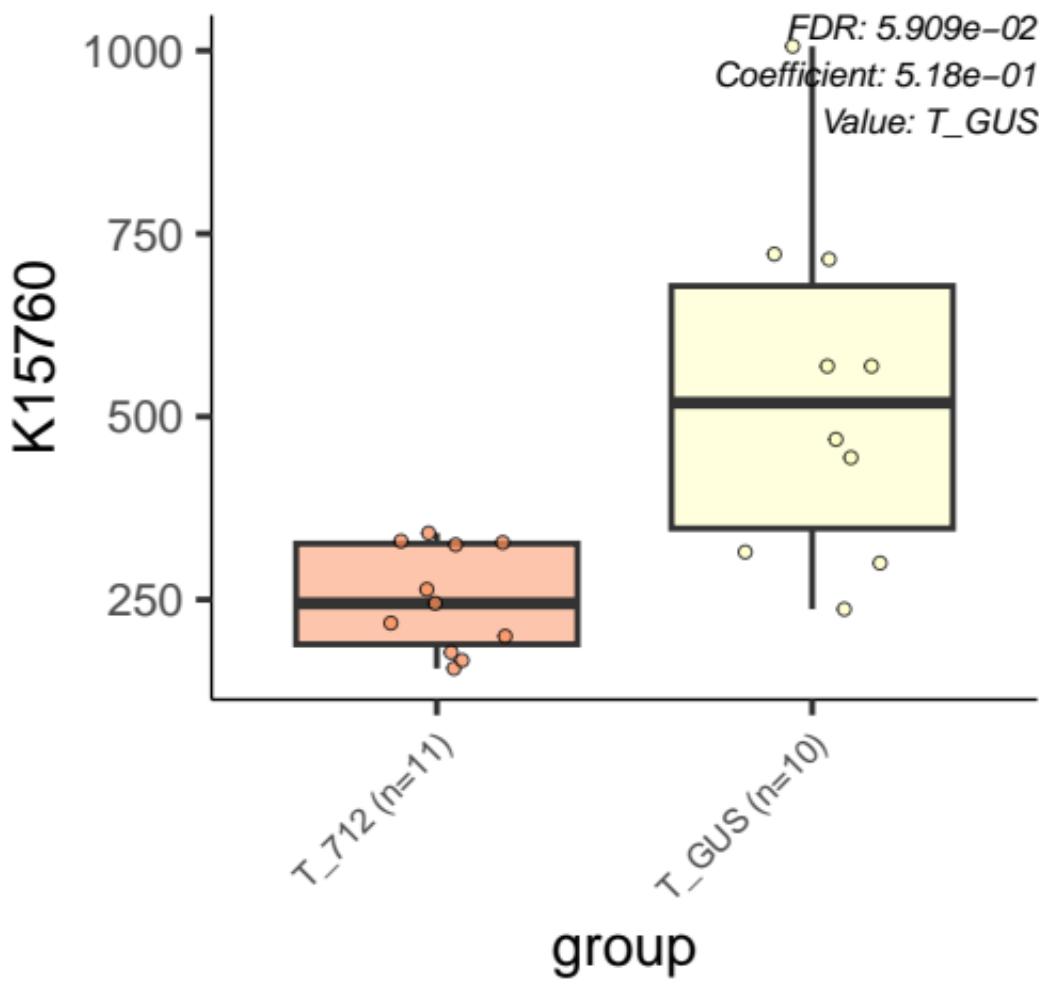
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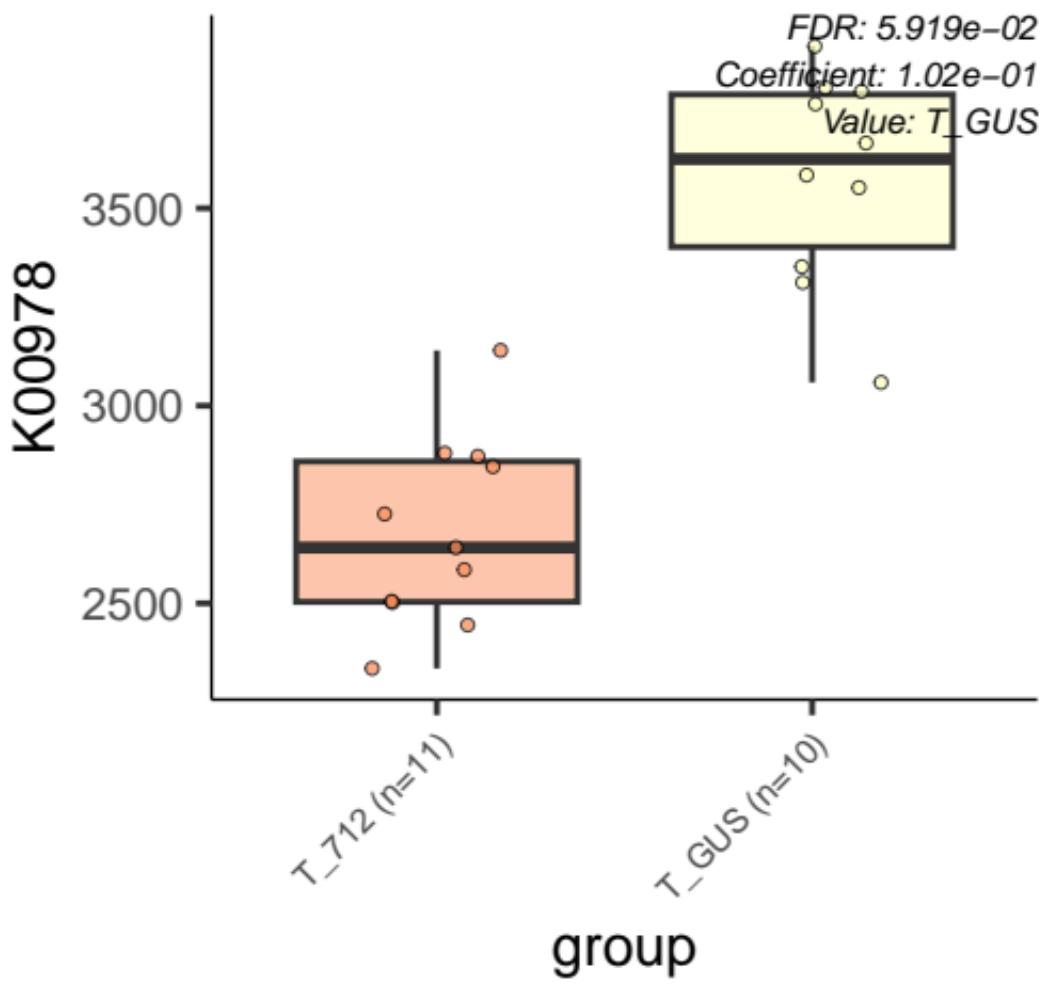


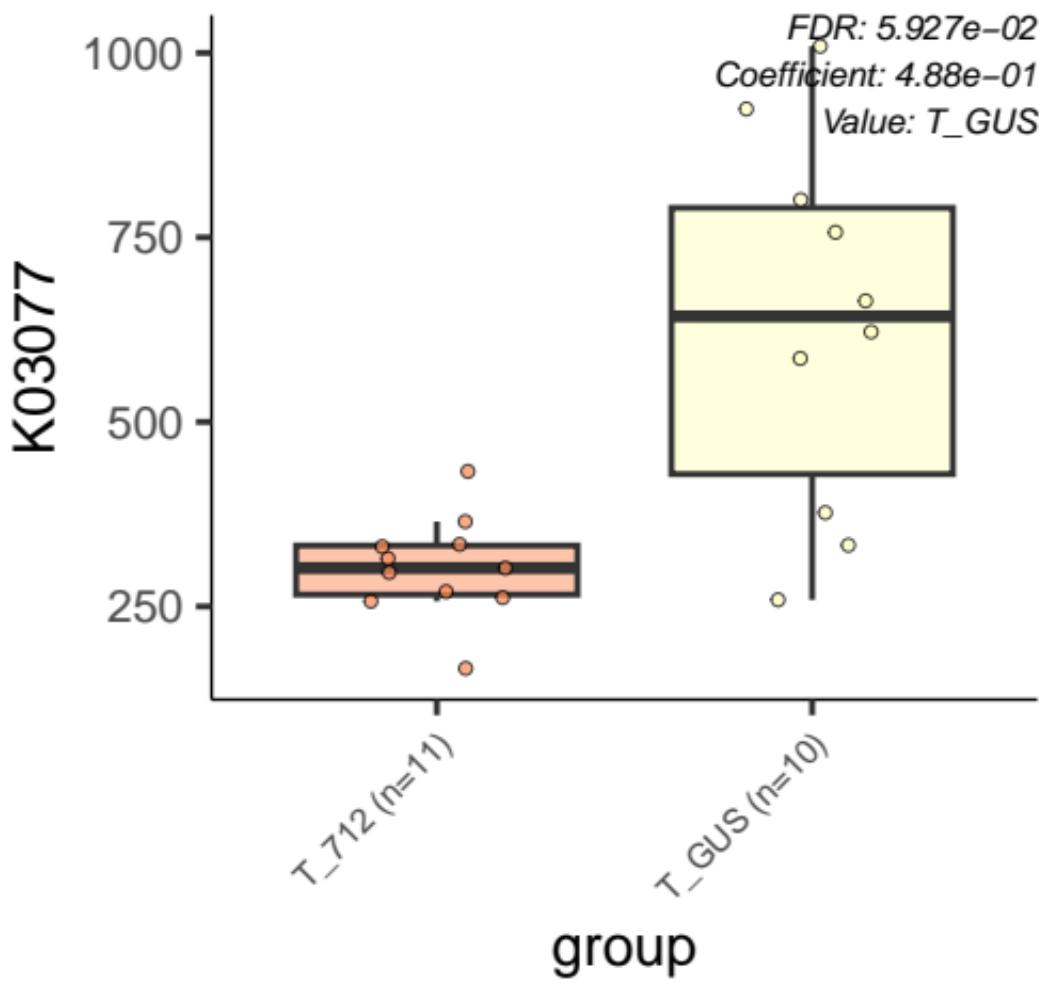


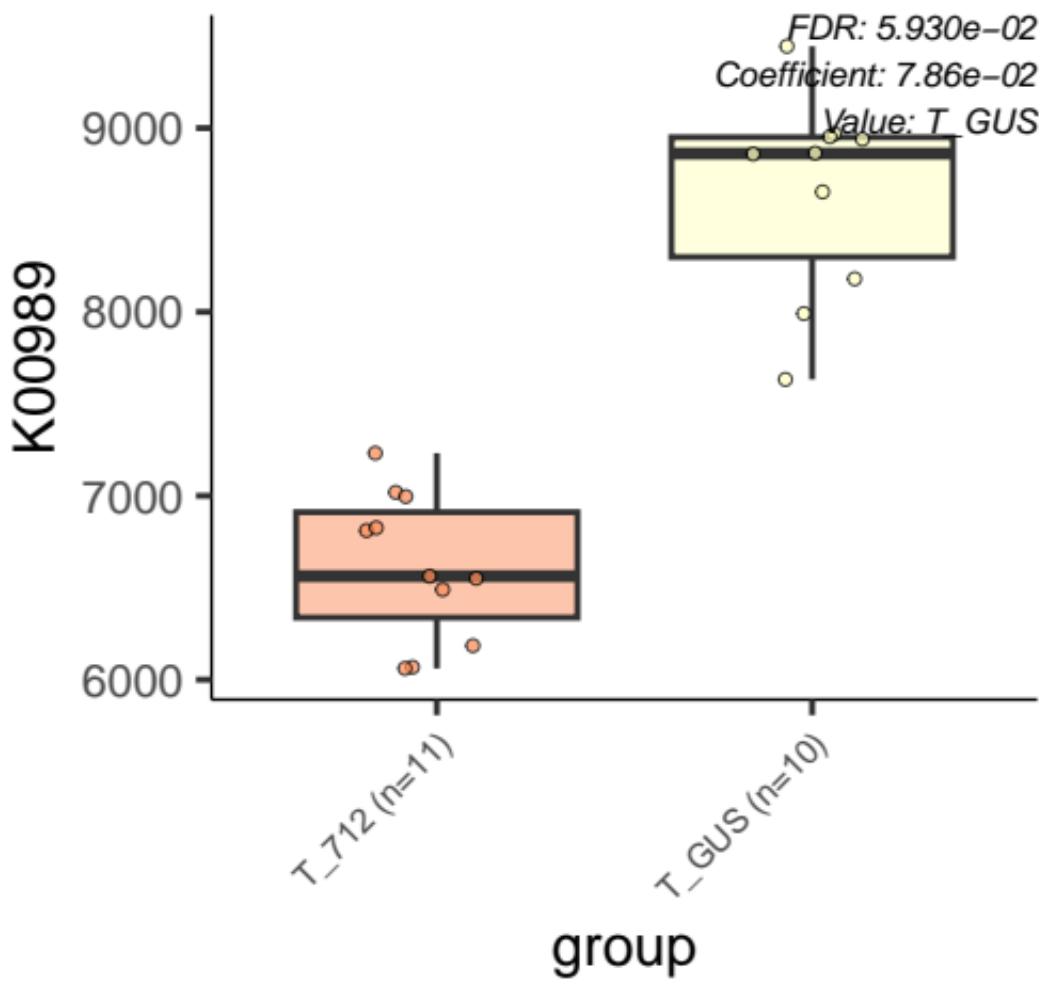


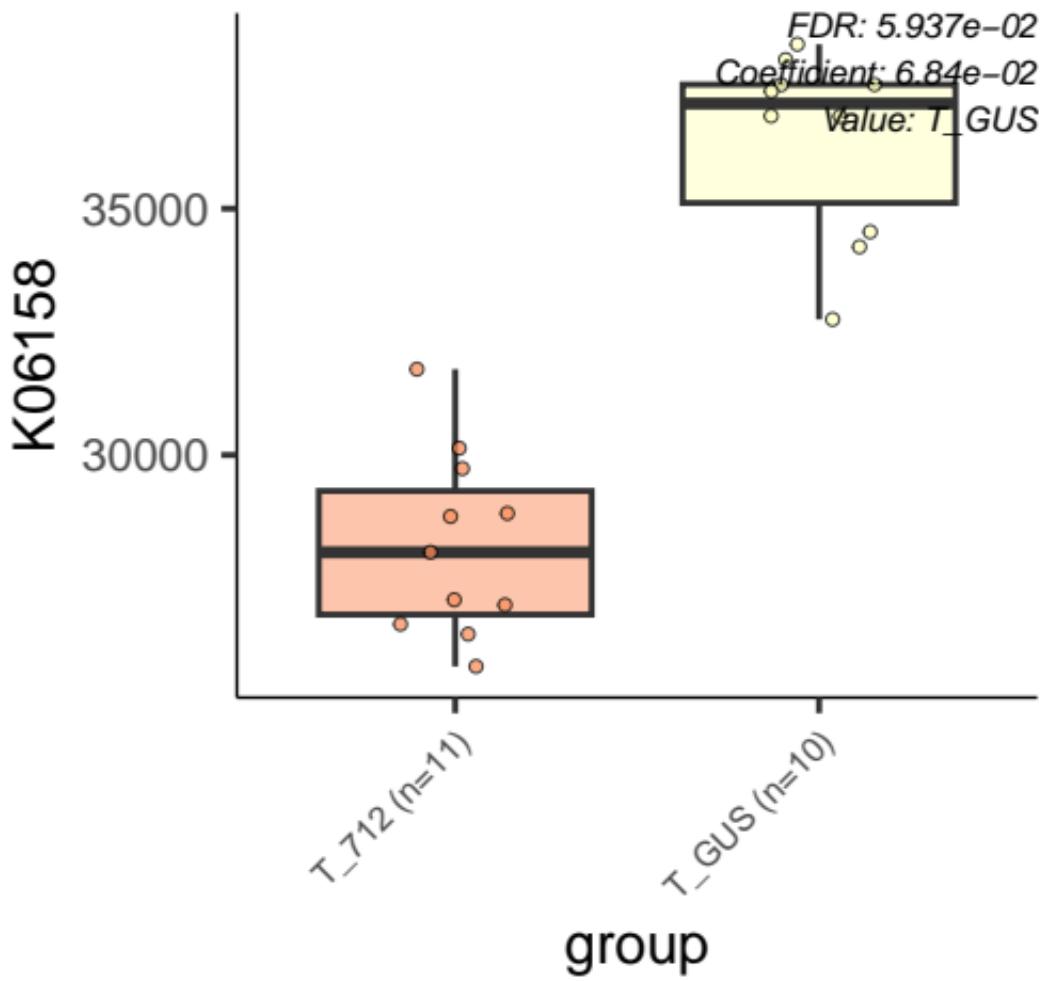


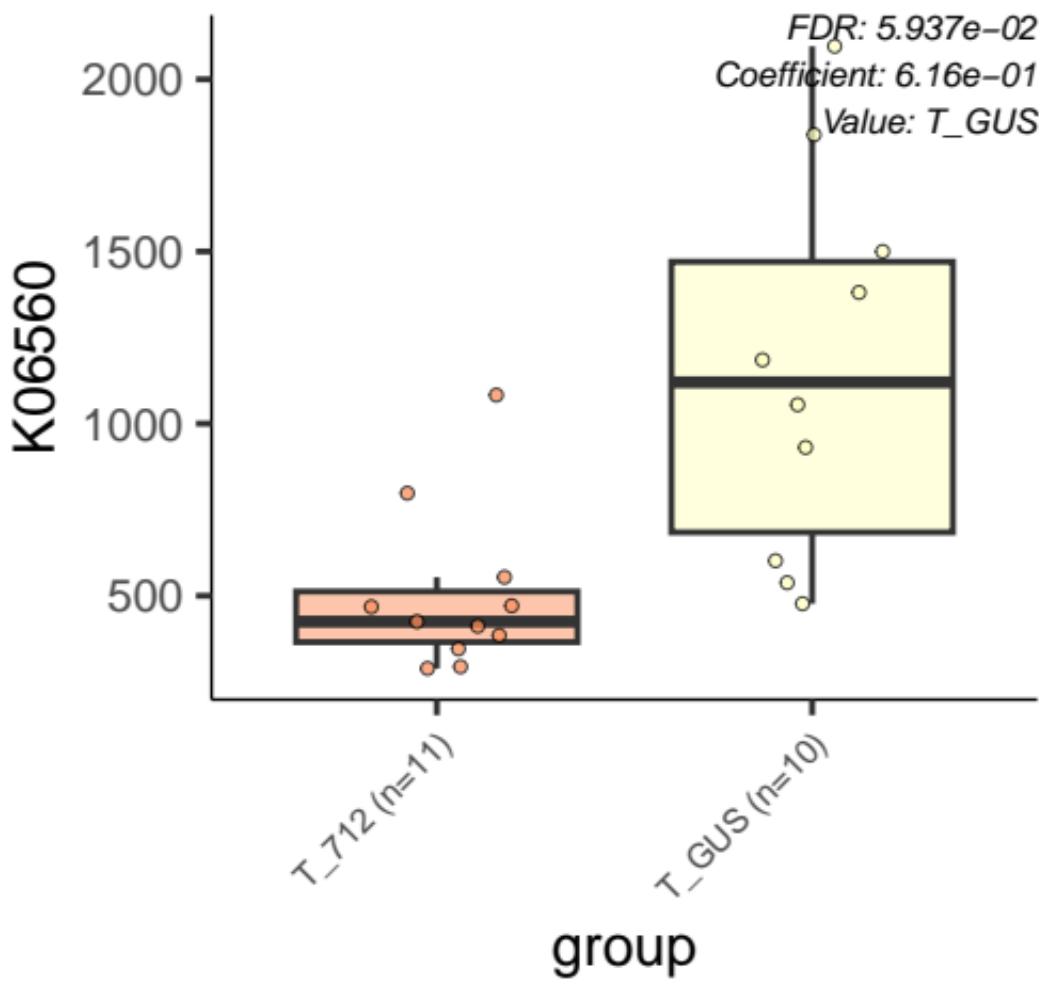


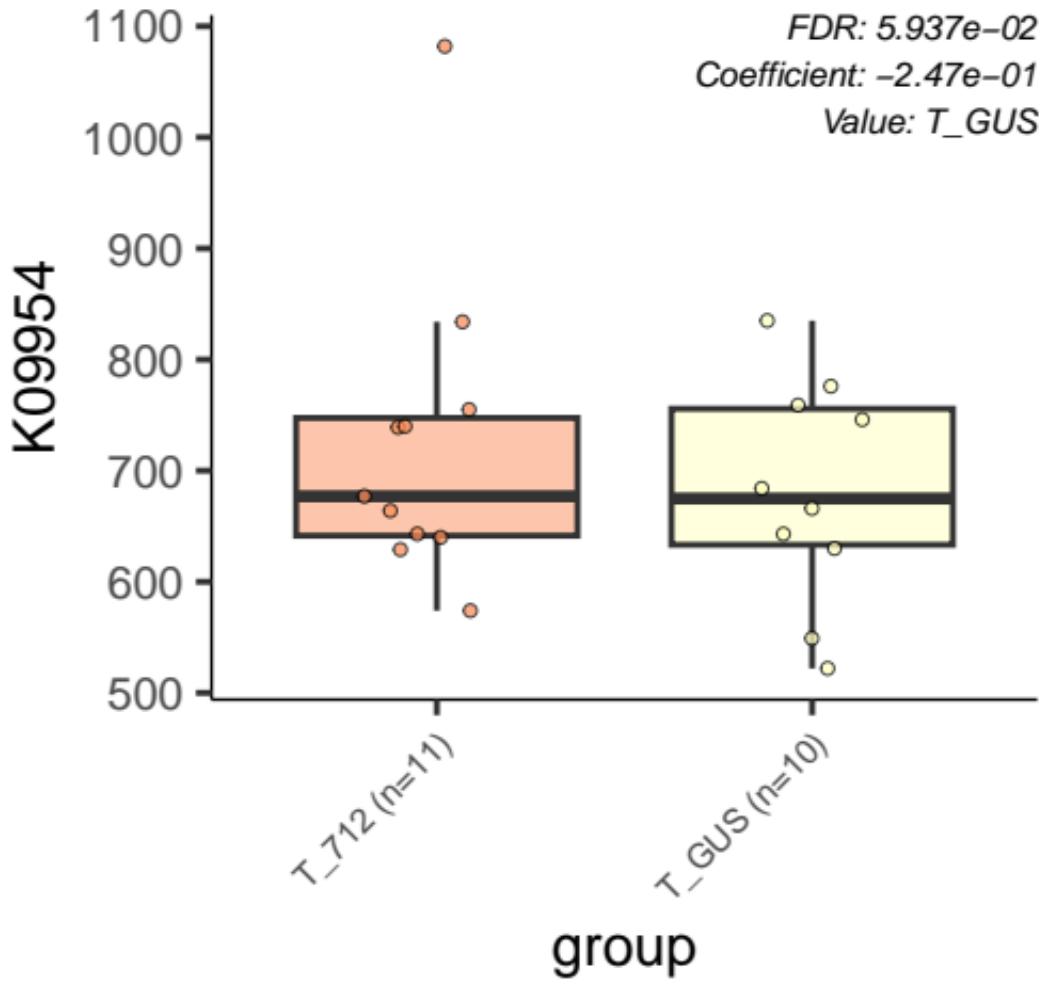


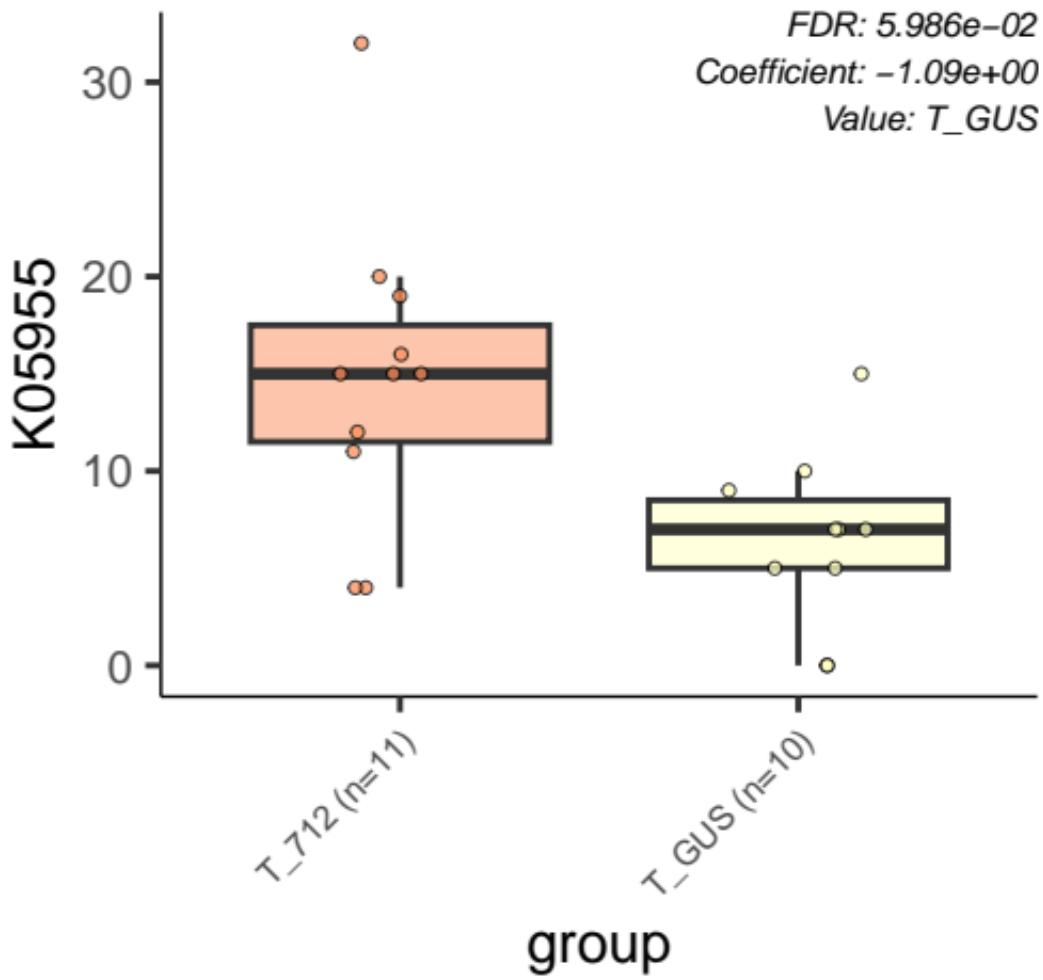


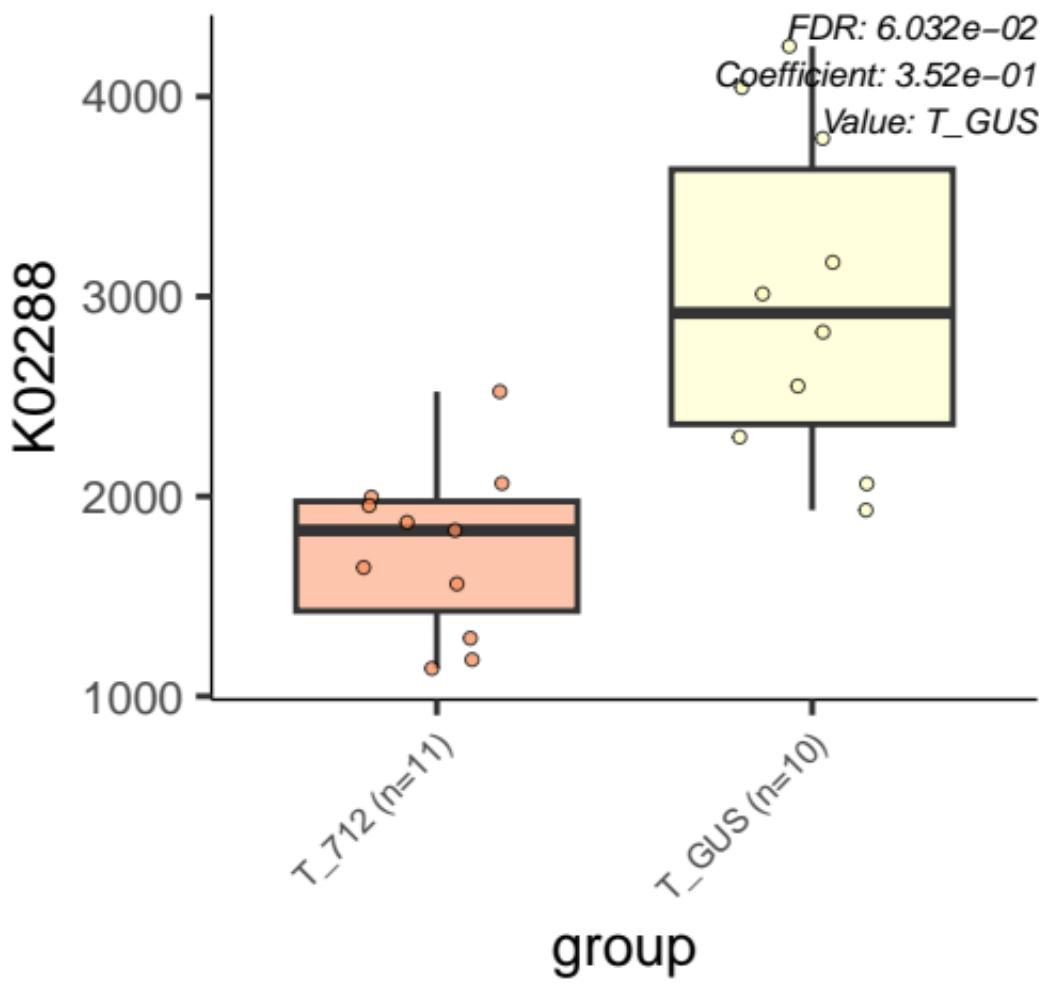


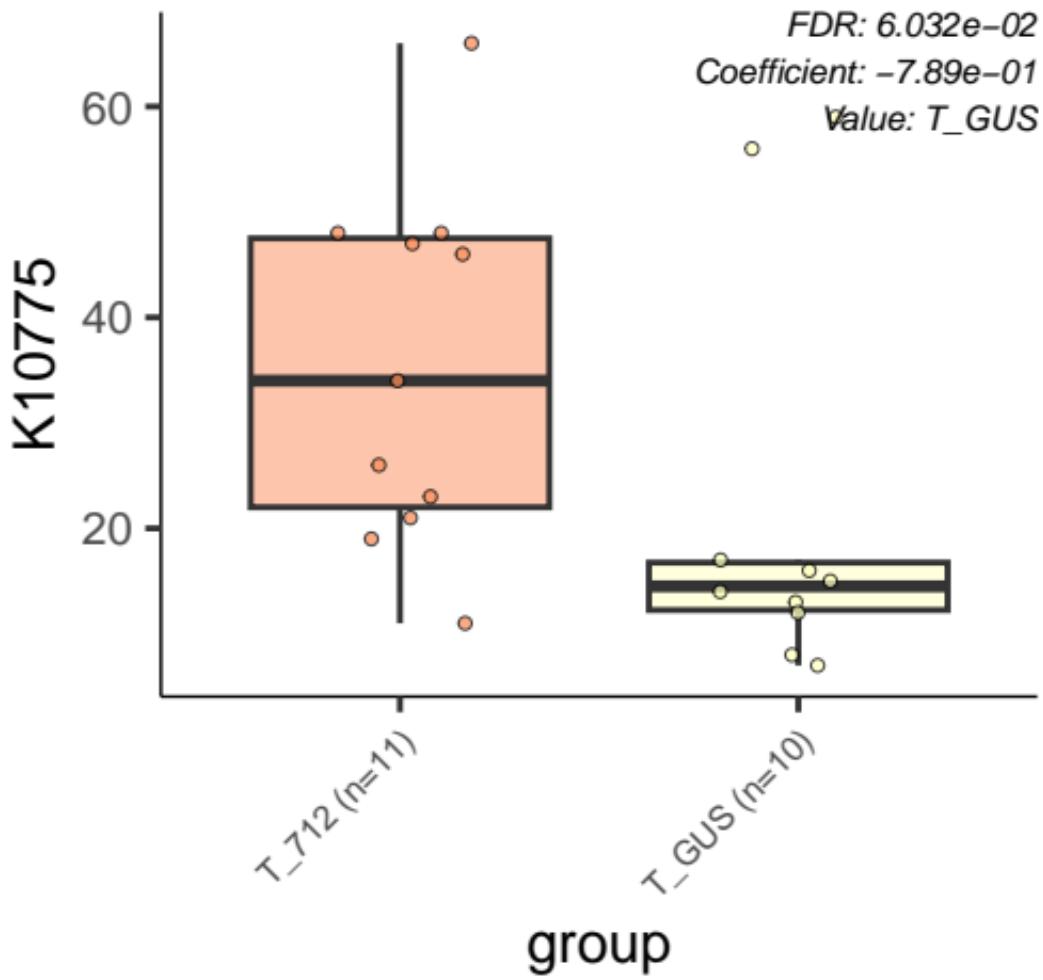


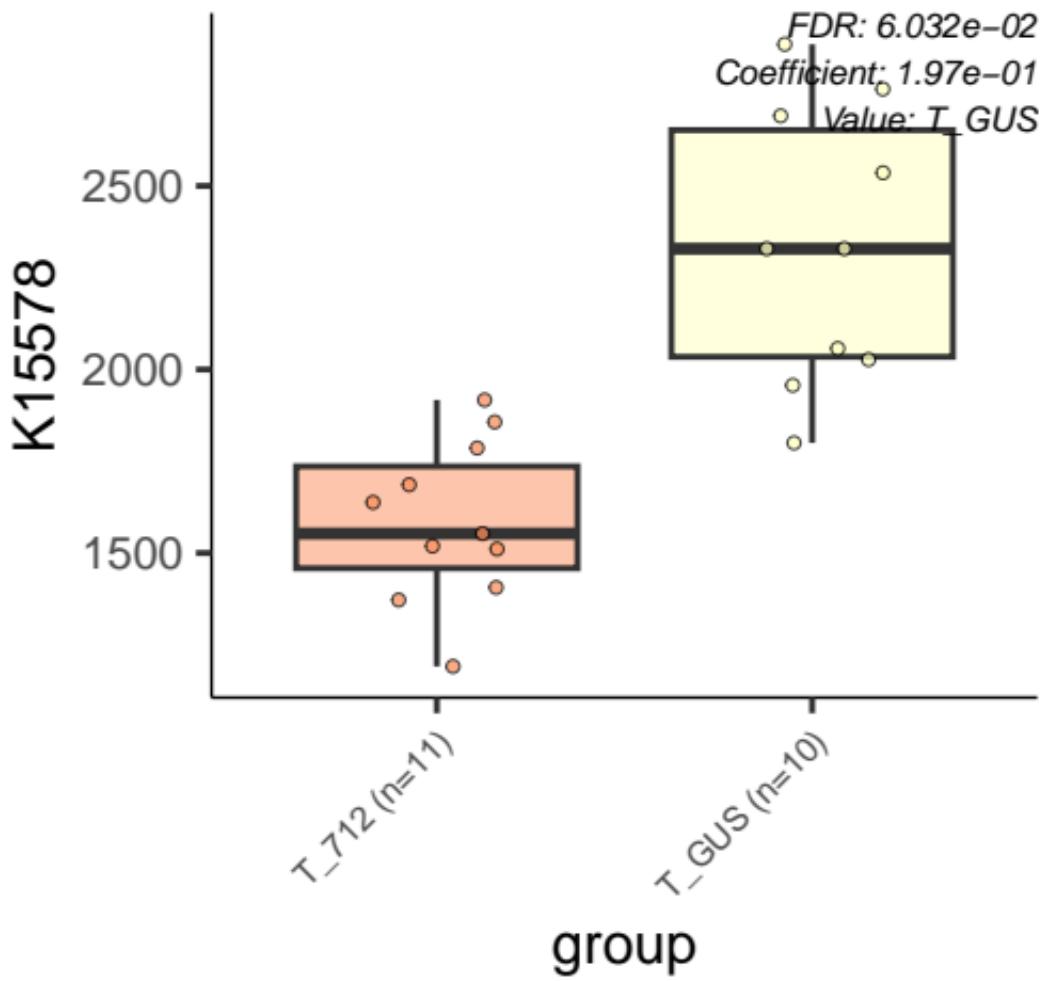


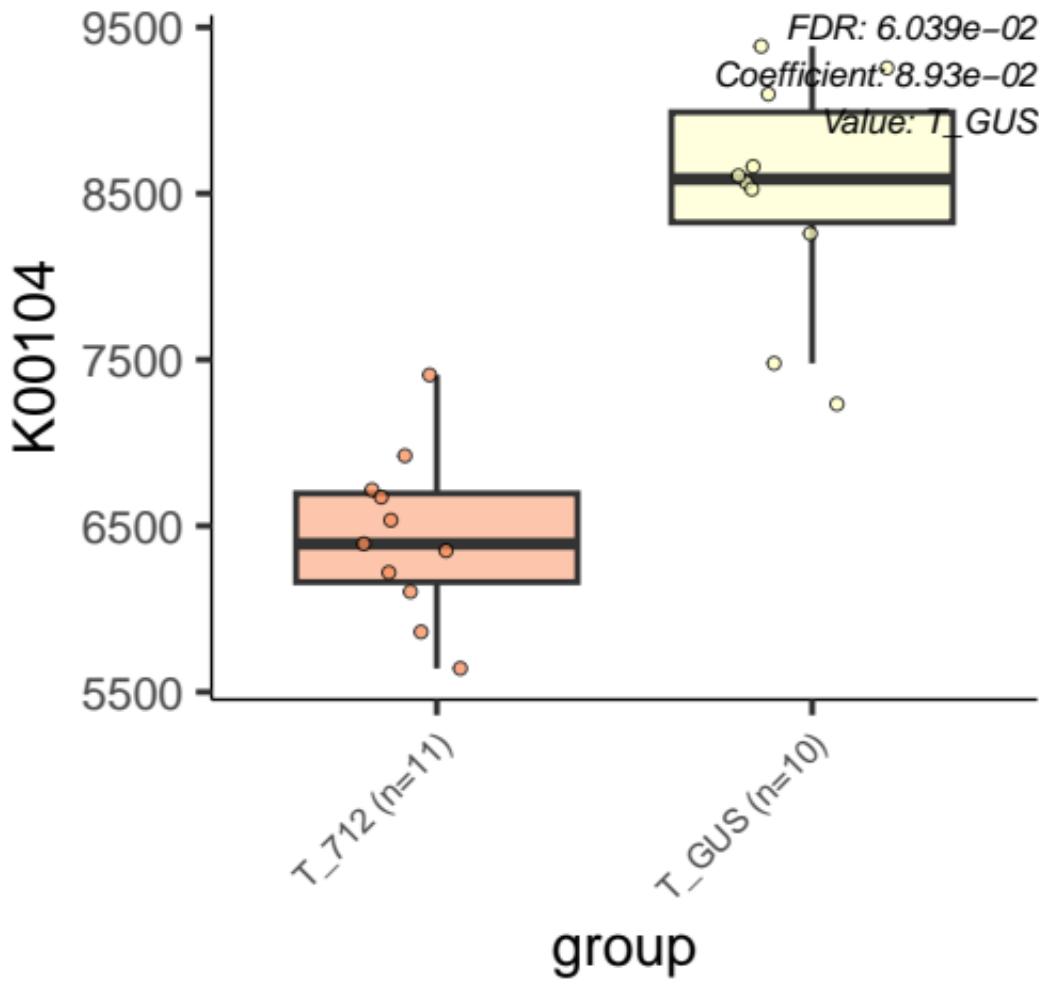


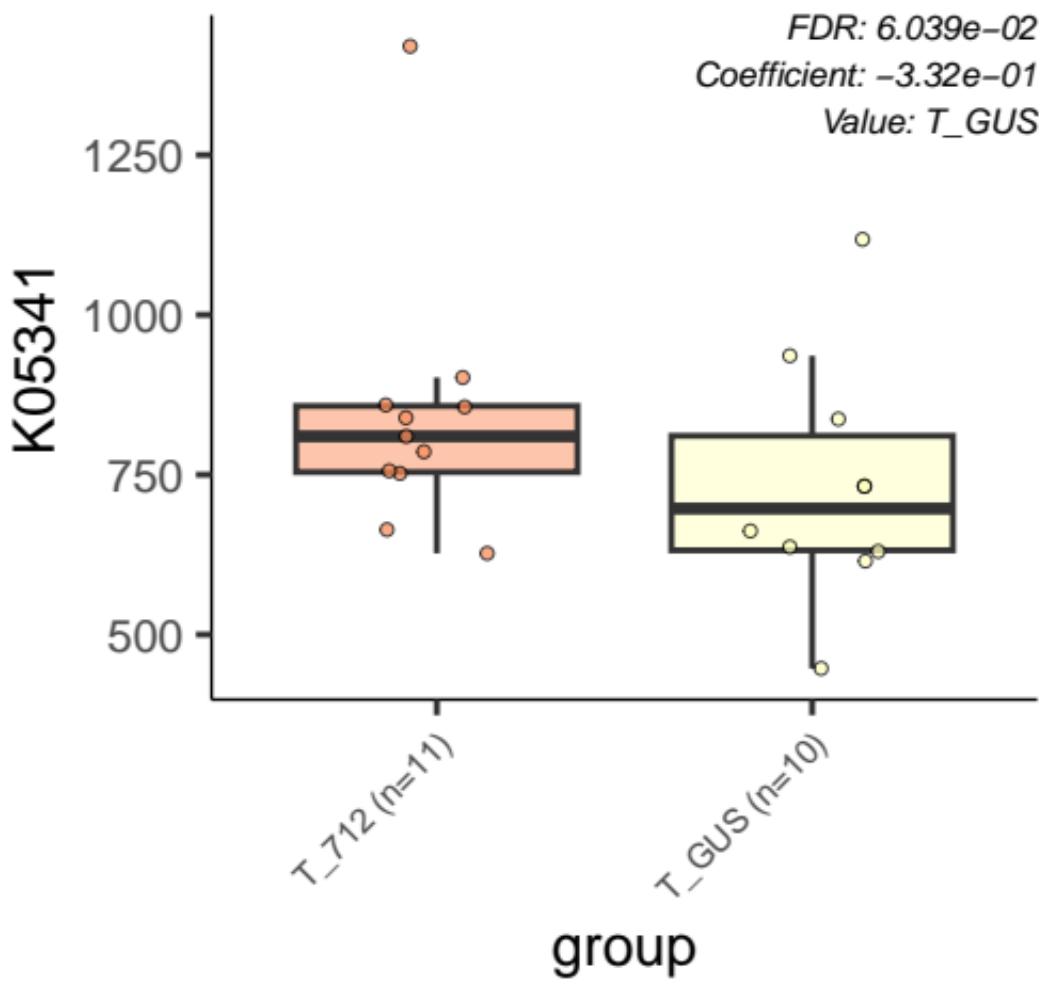


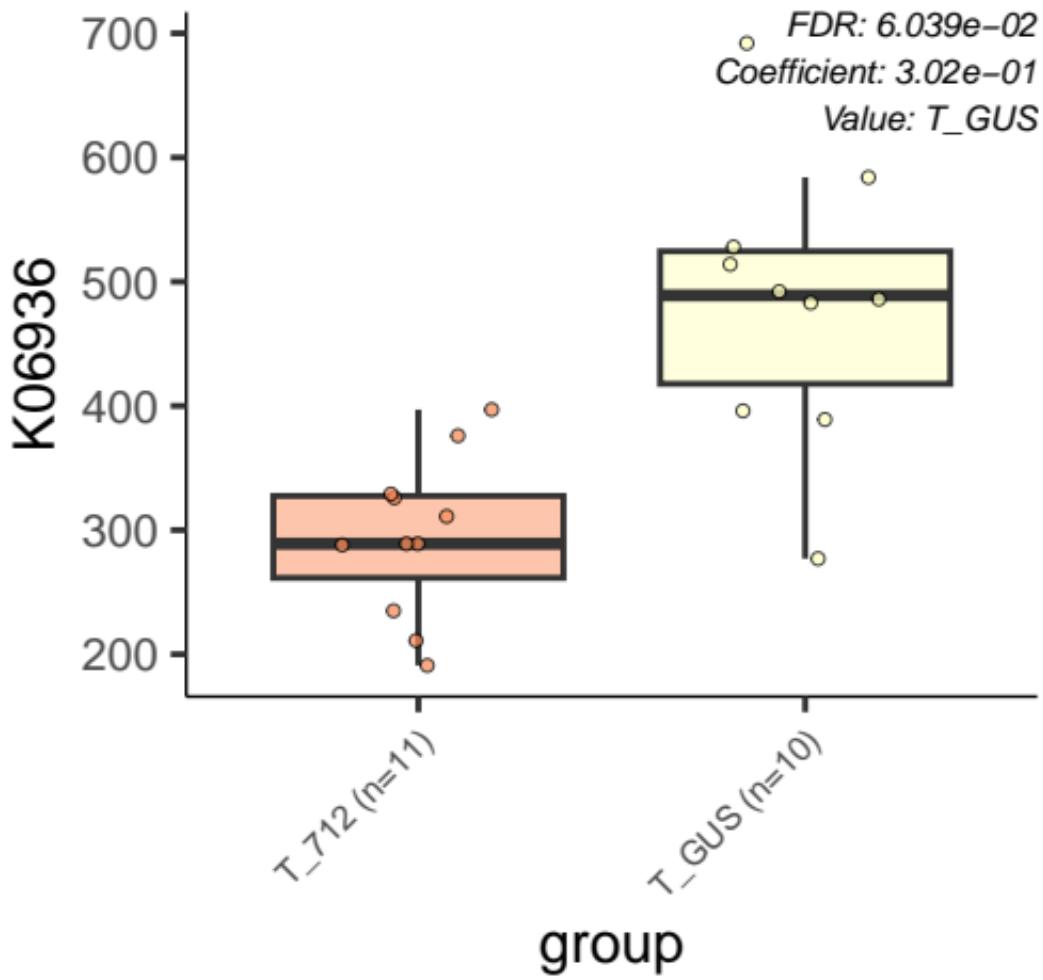


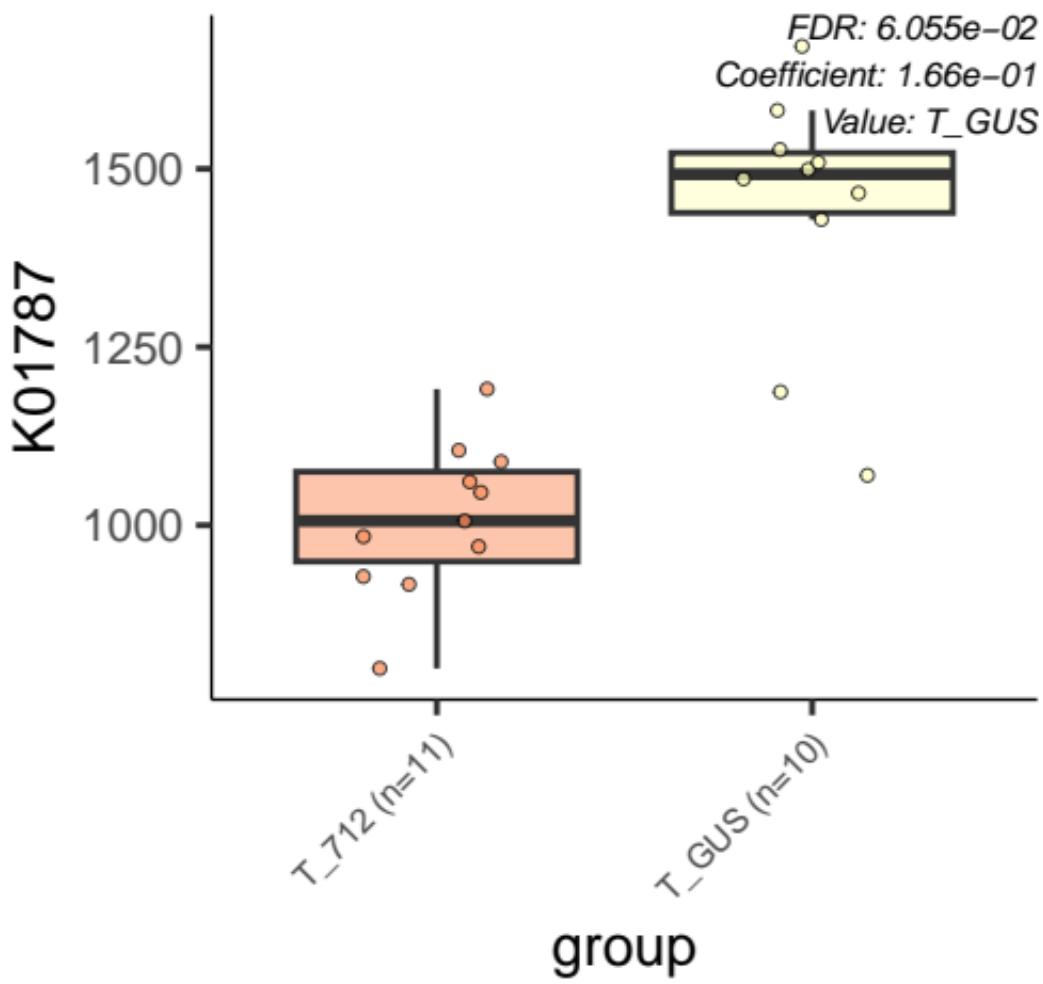






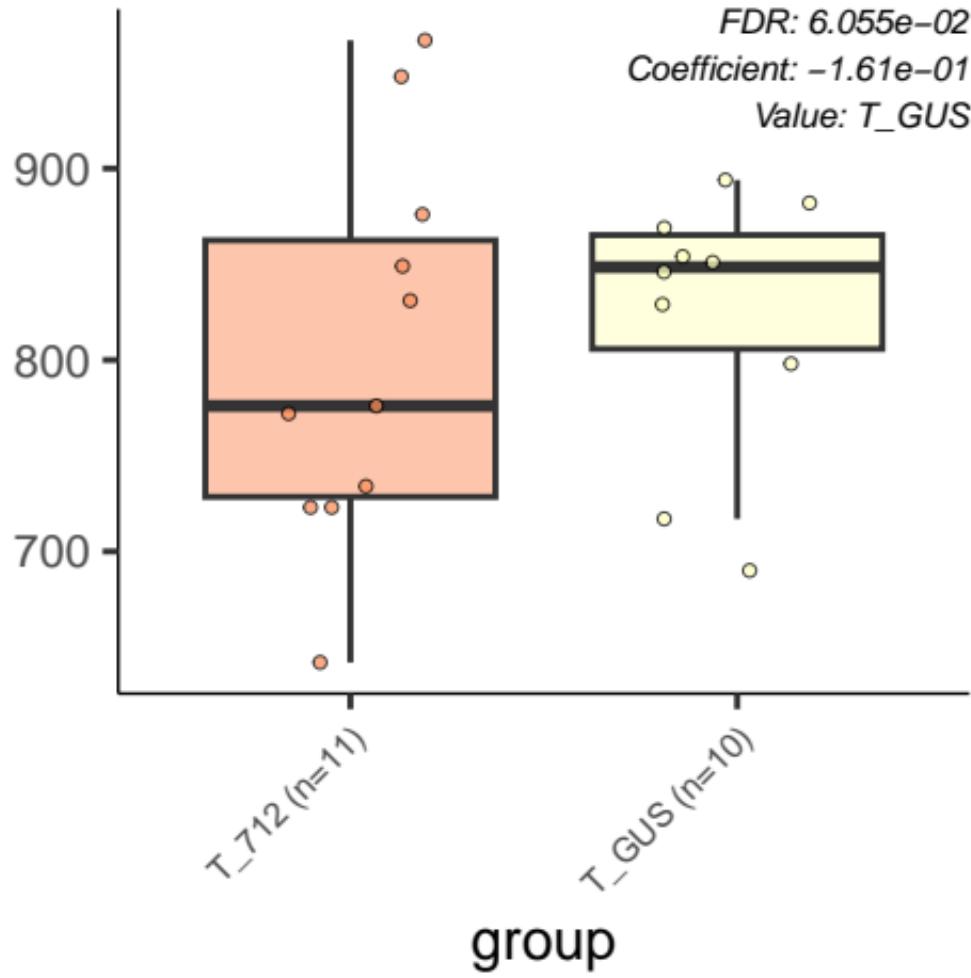


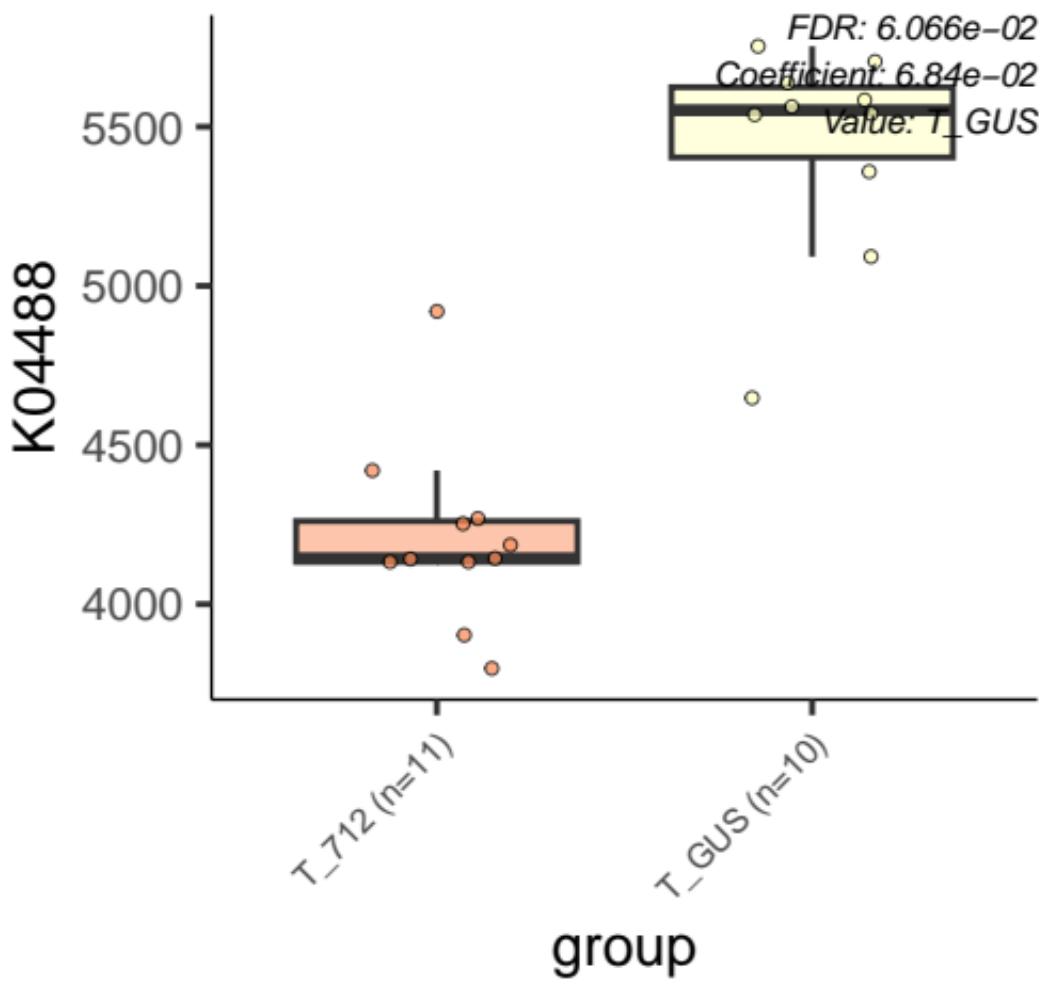


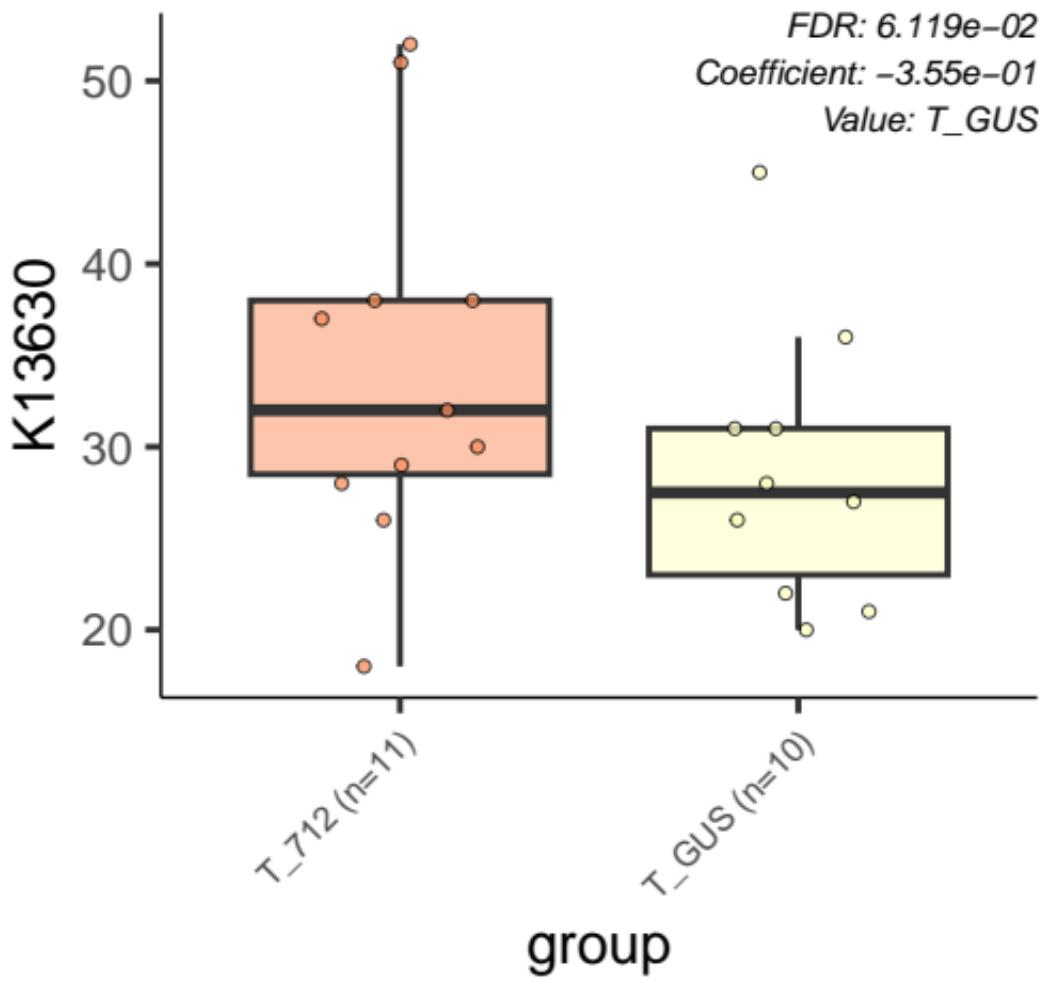


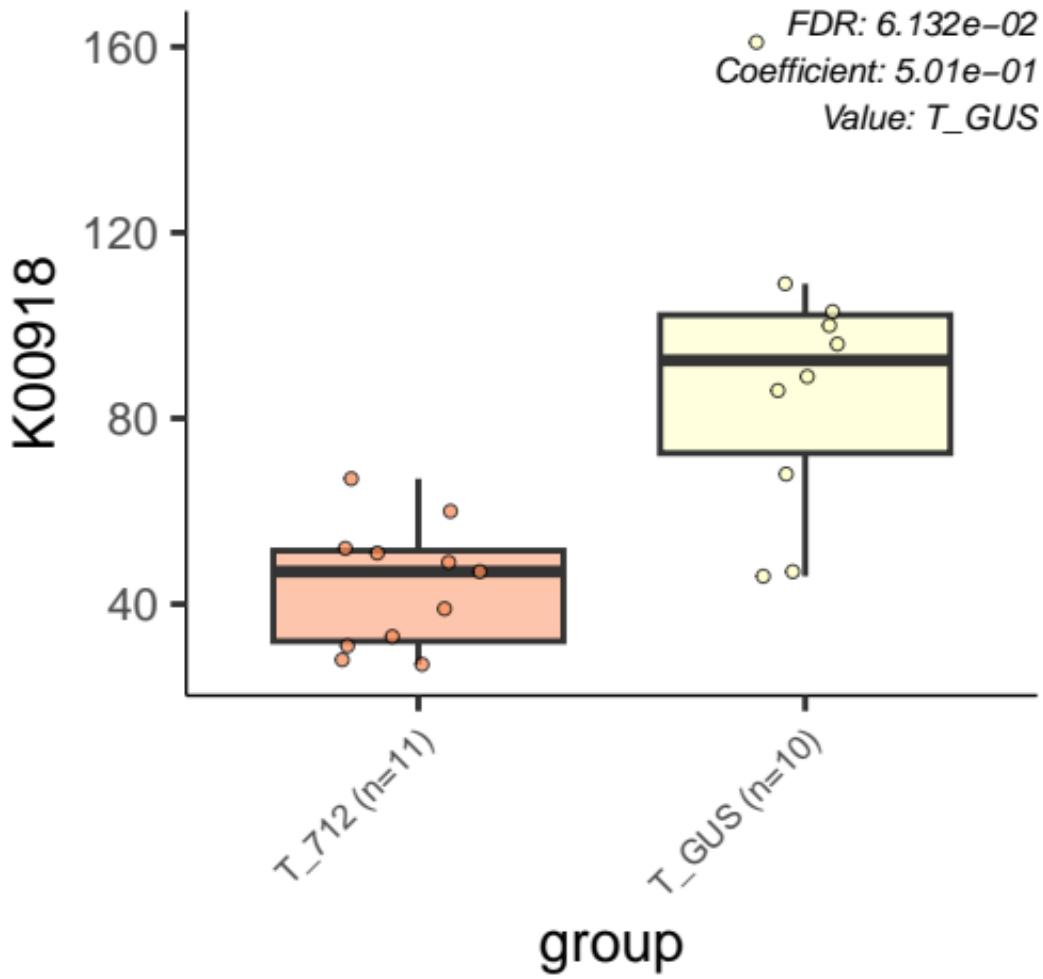
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Coefficient: -1.61e-01
Value: T_{GUS}









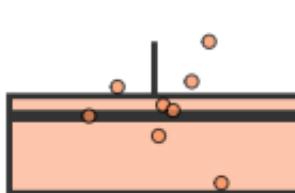
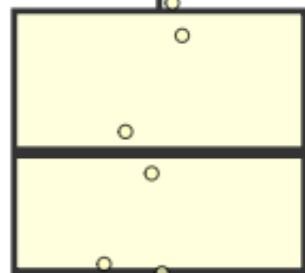
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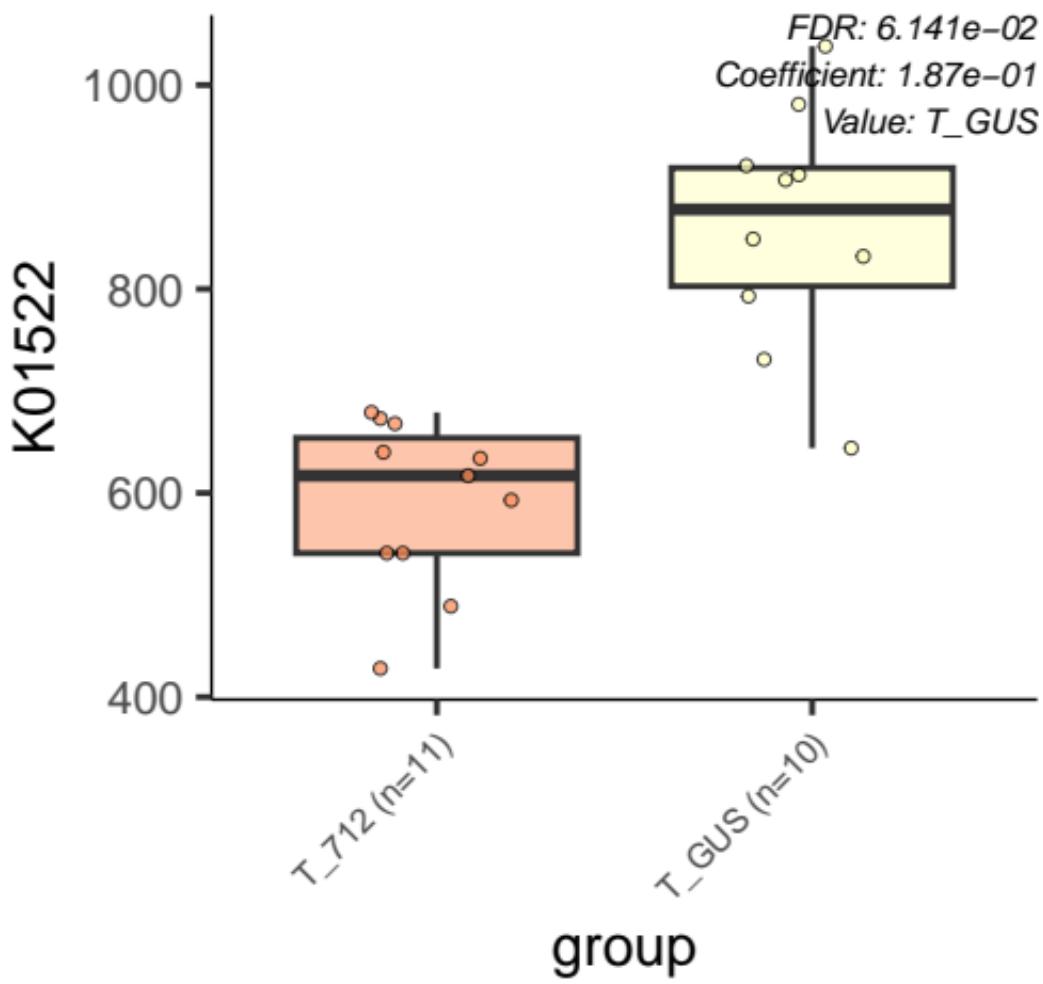
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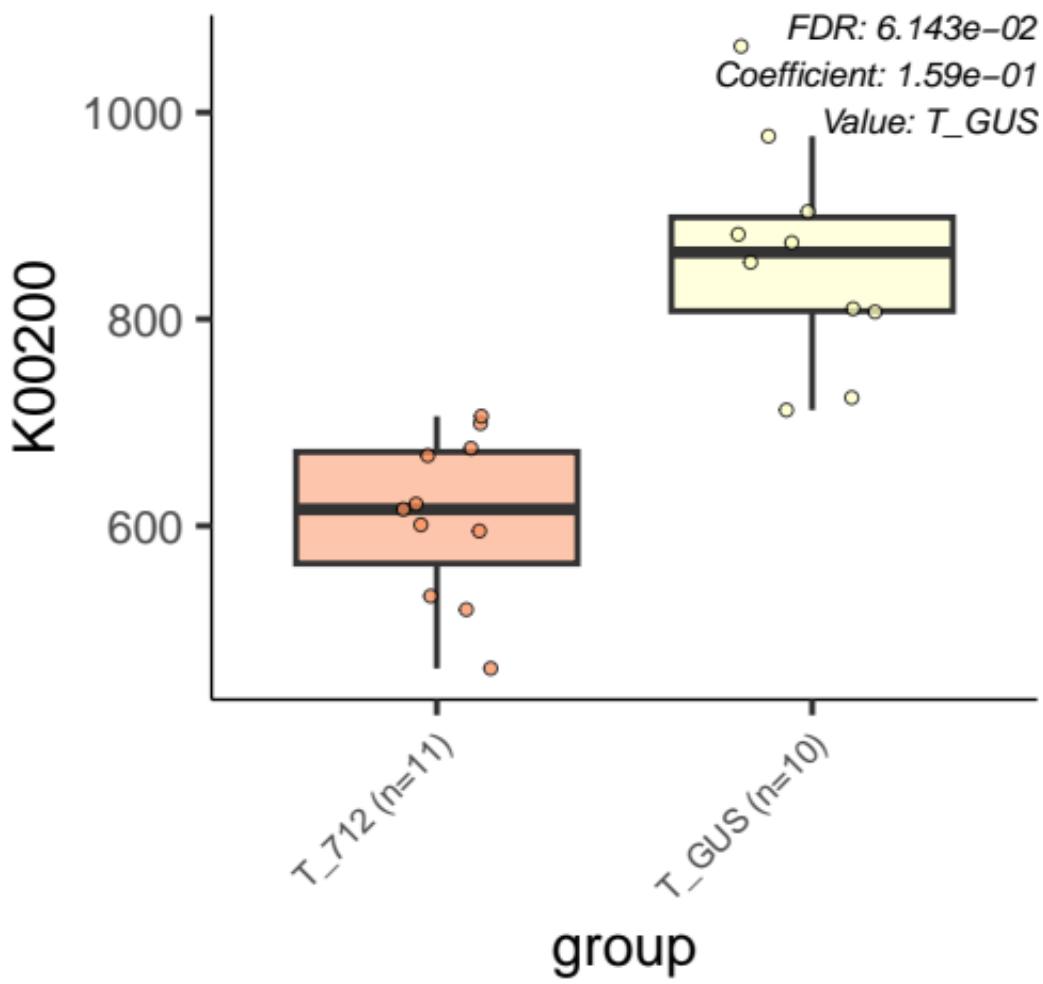
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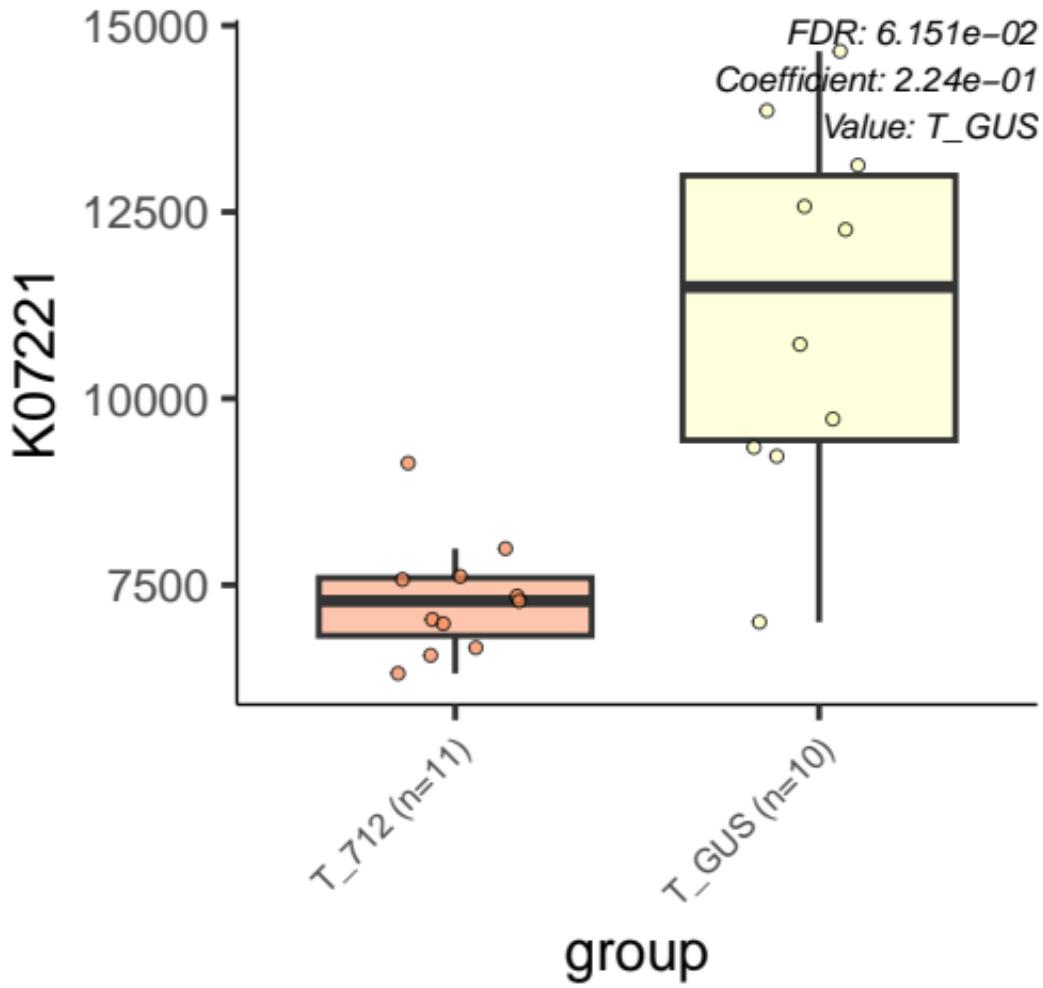
group

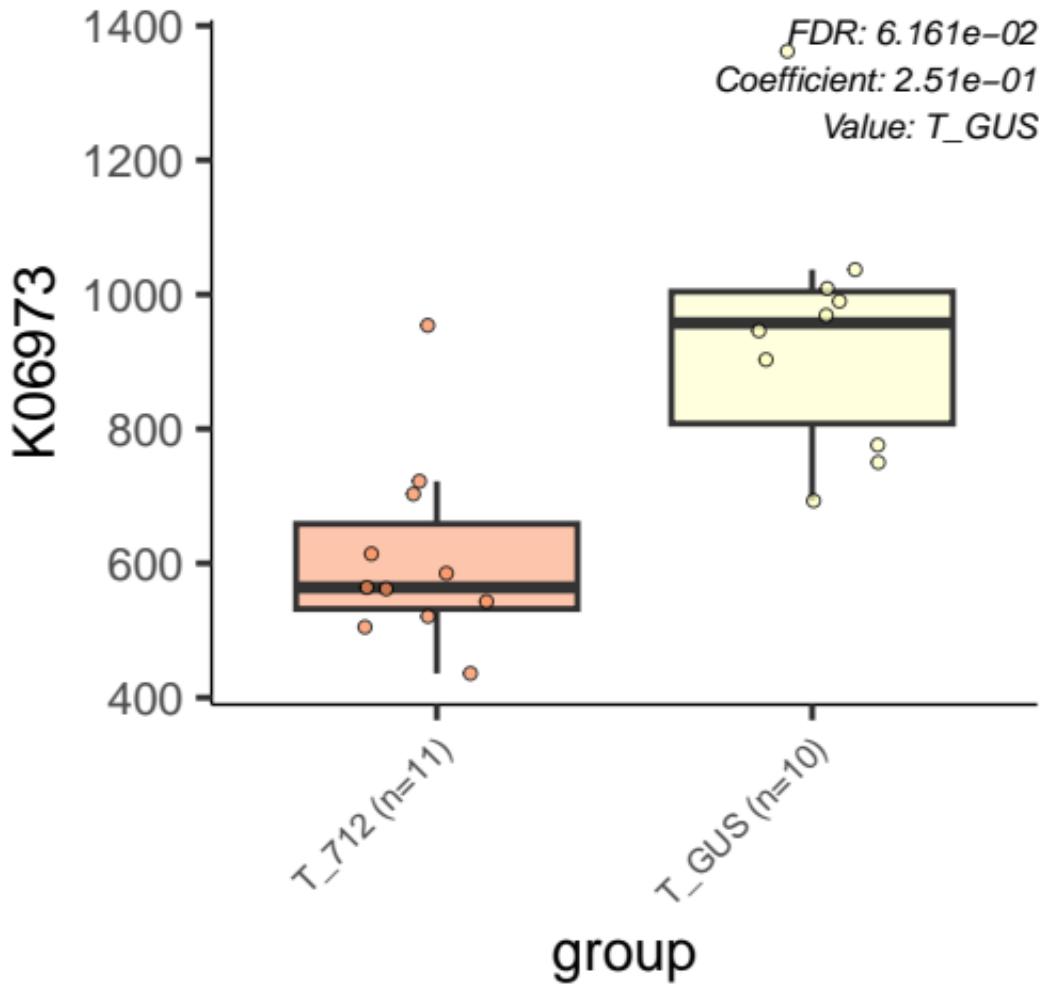
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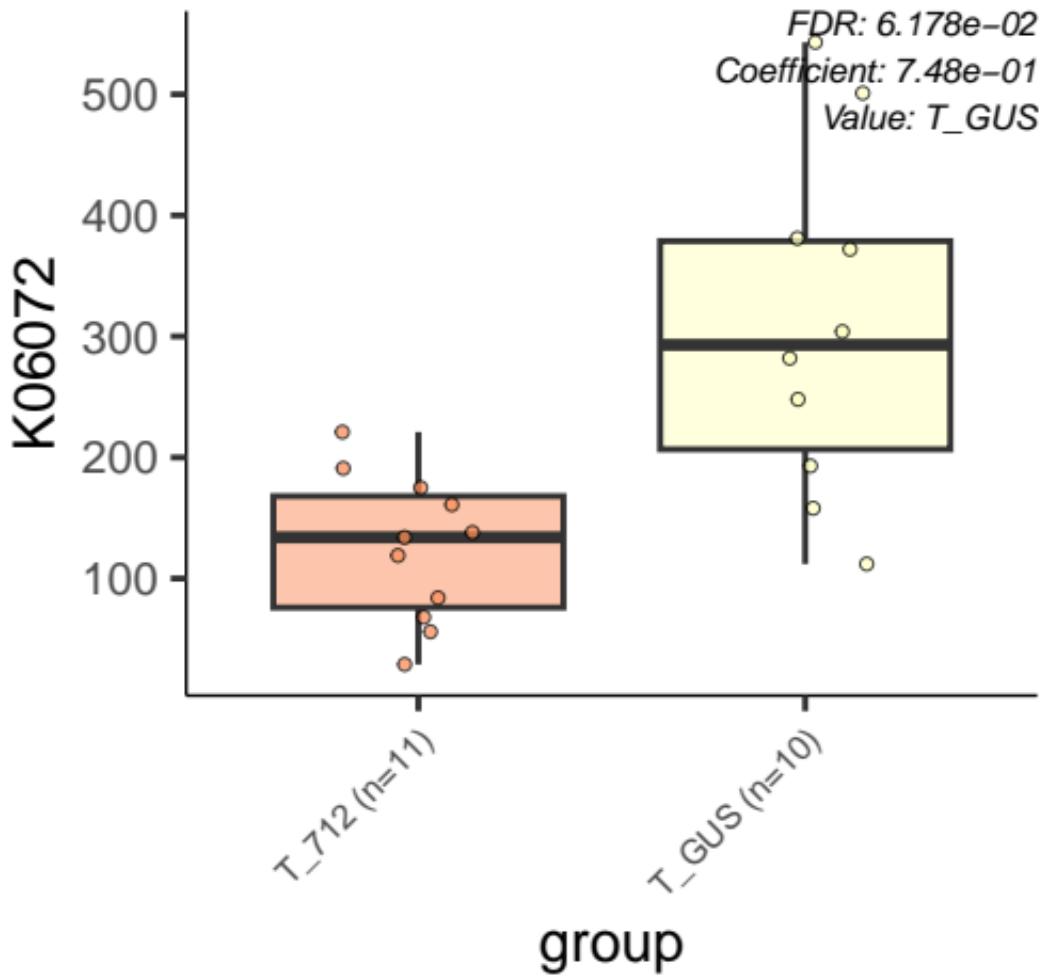


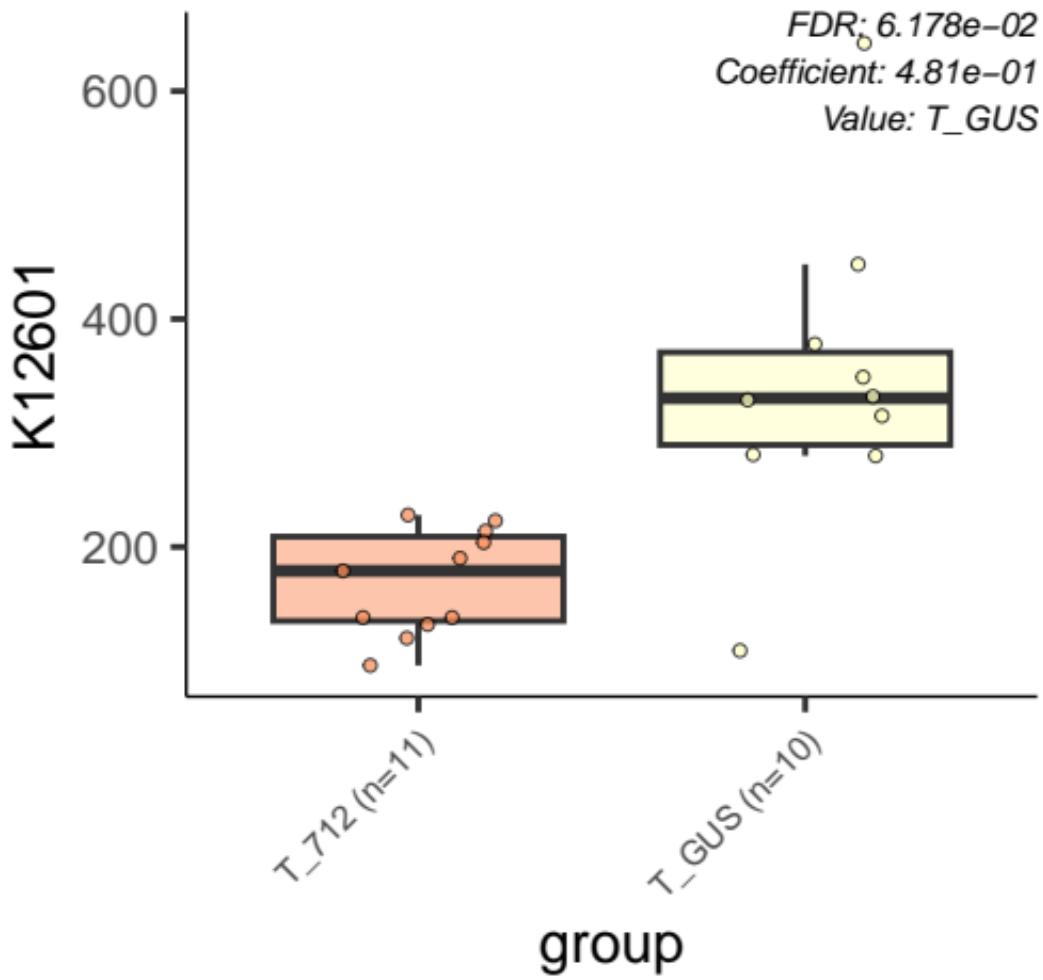


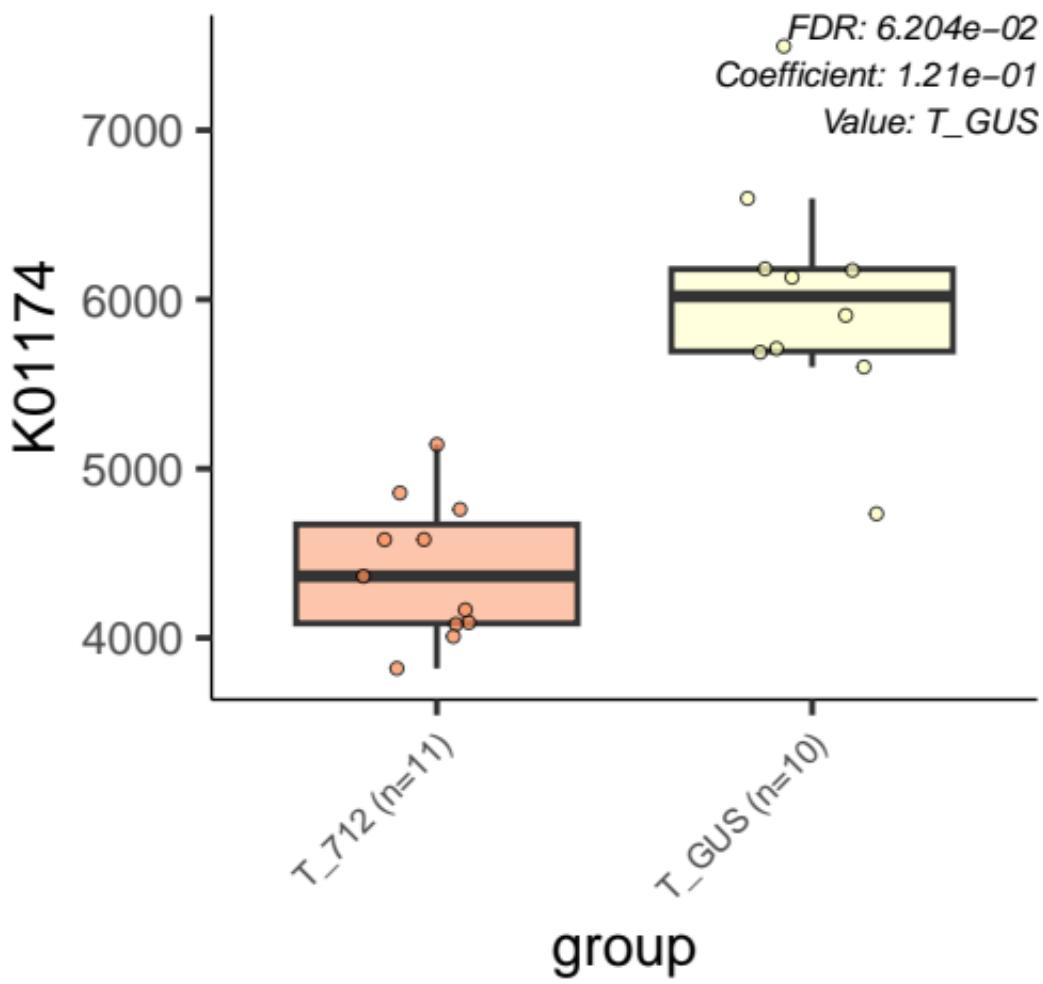


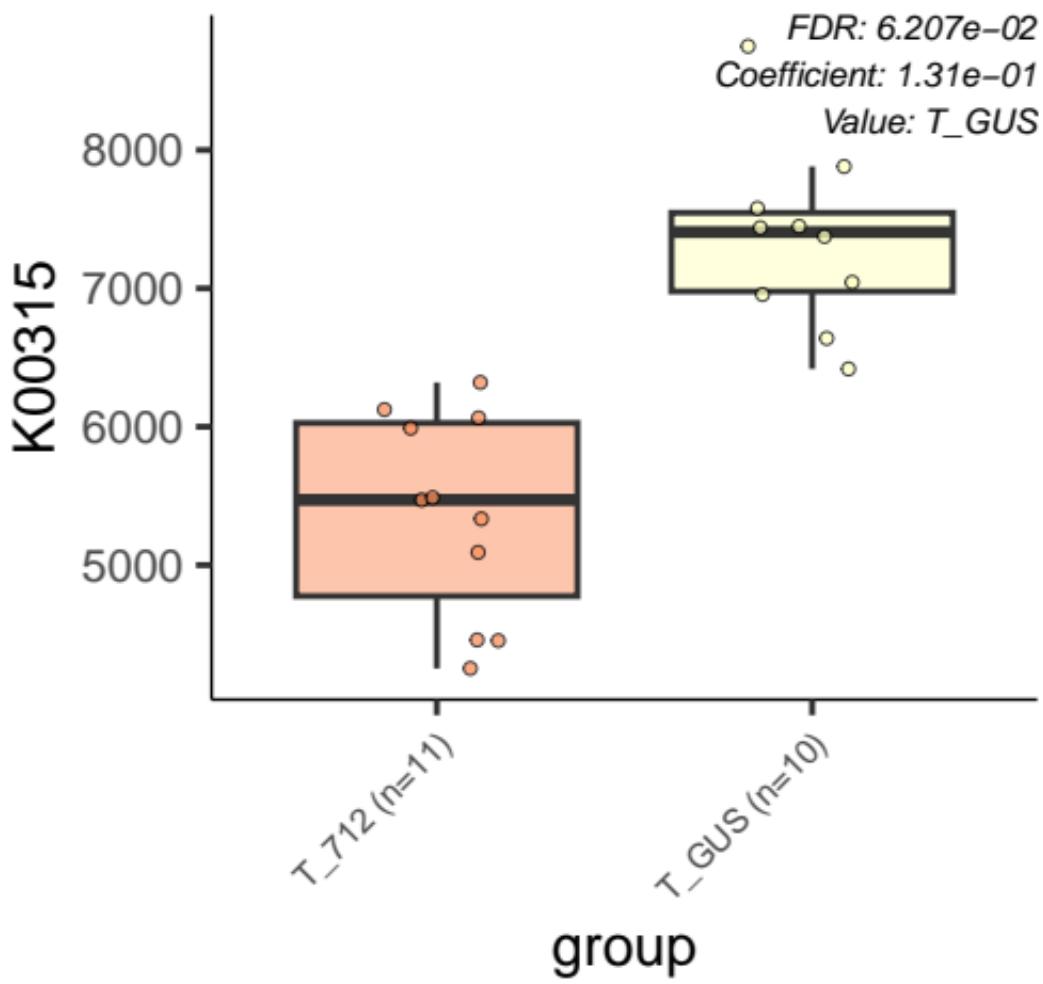




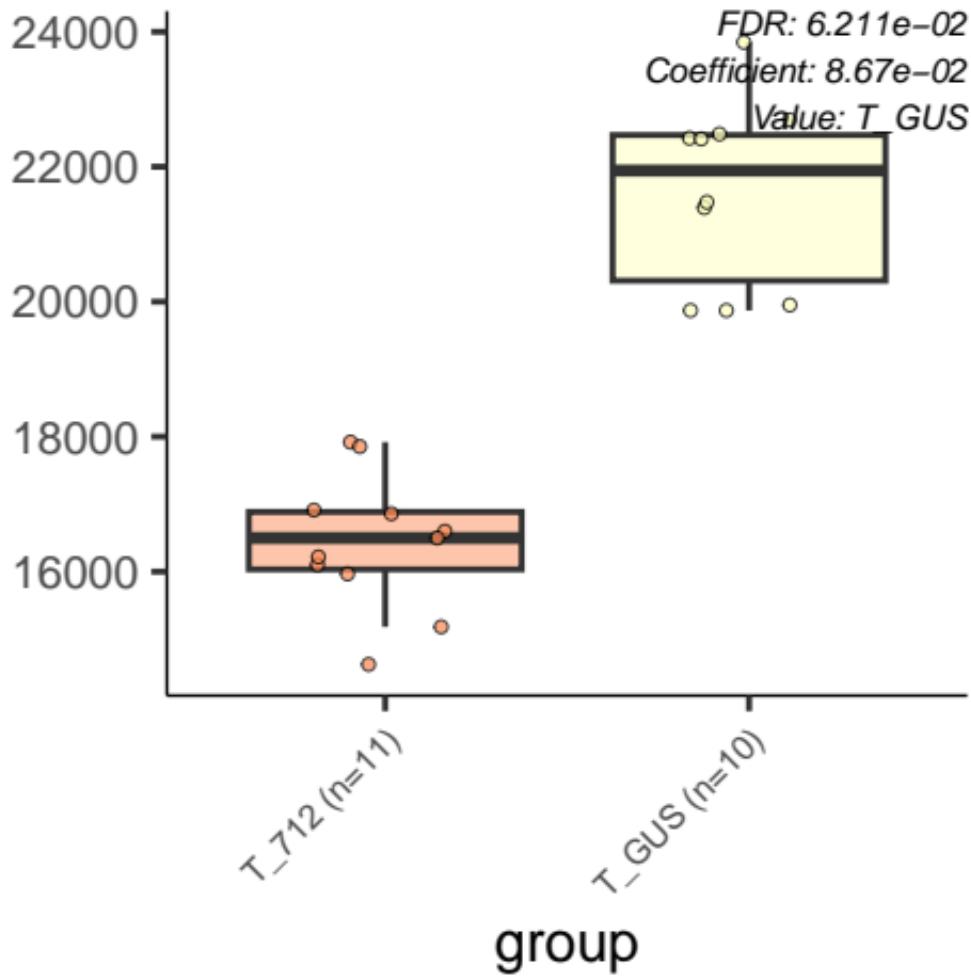


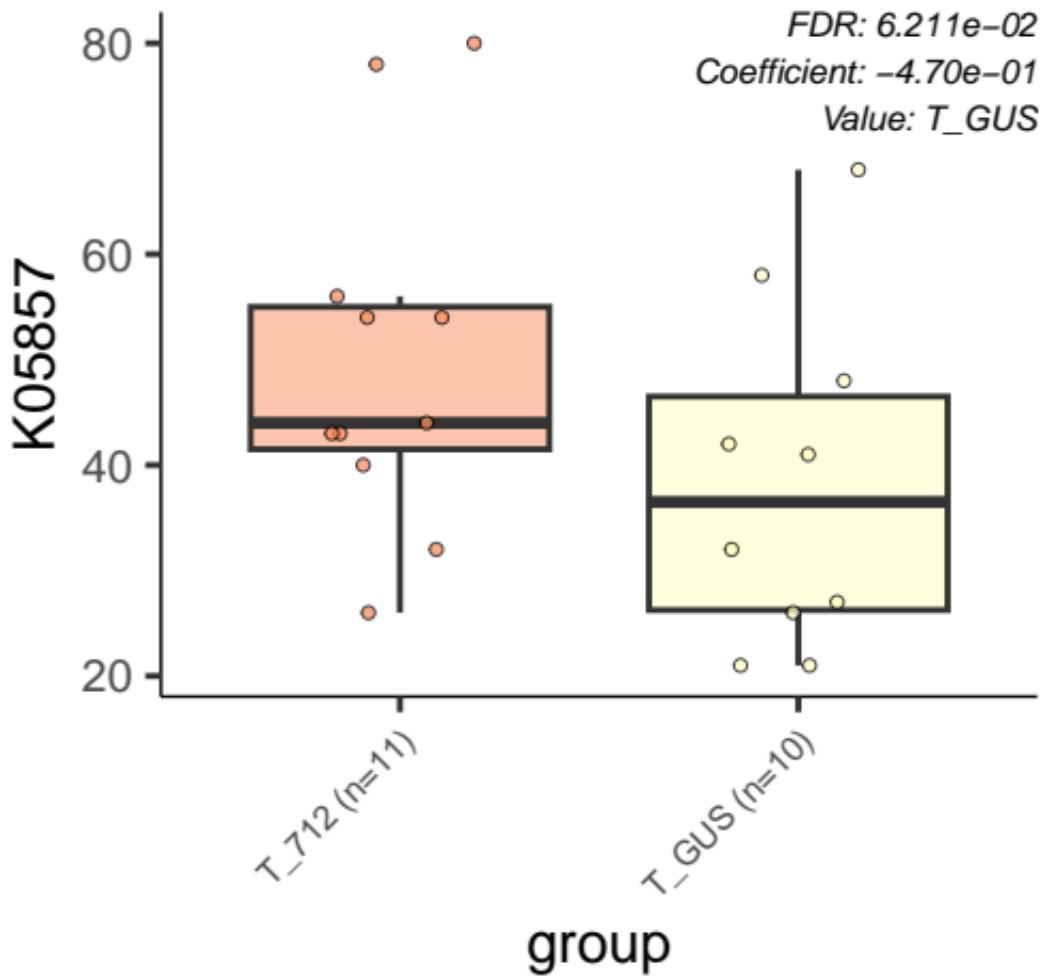


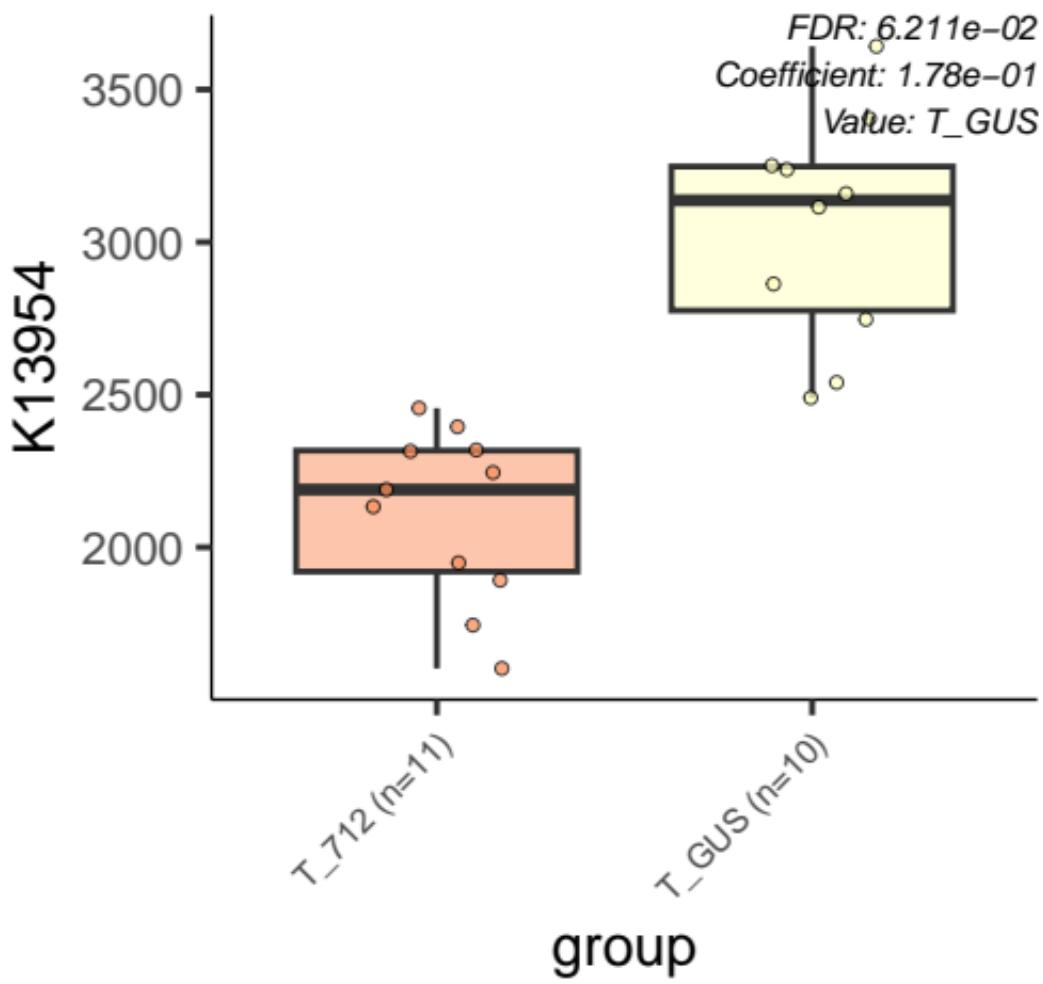




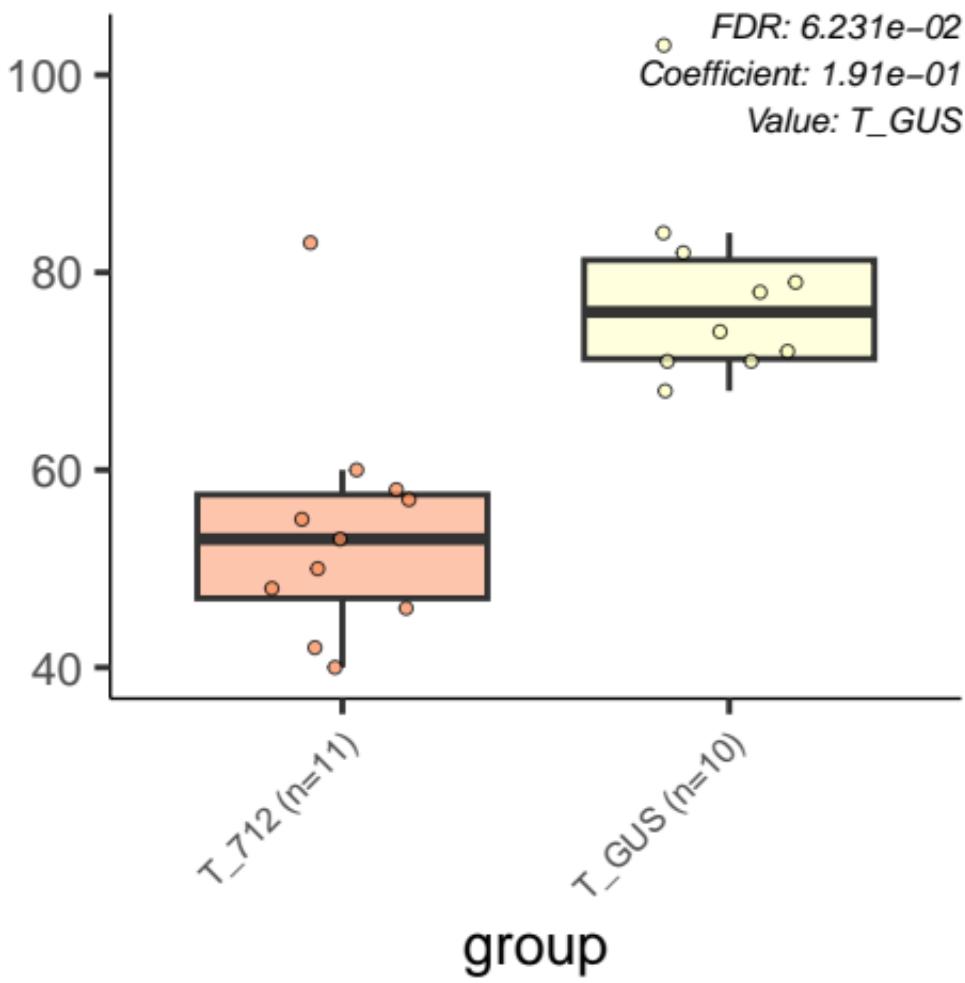
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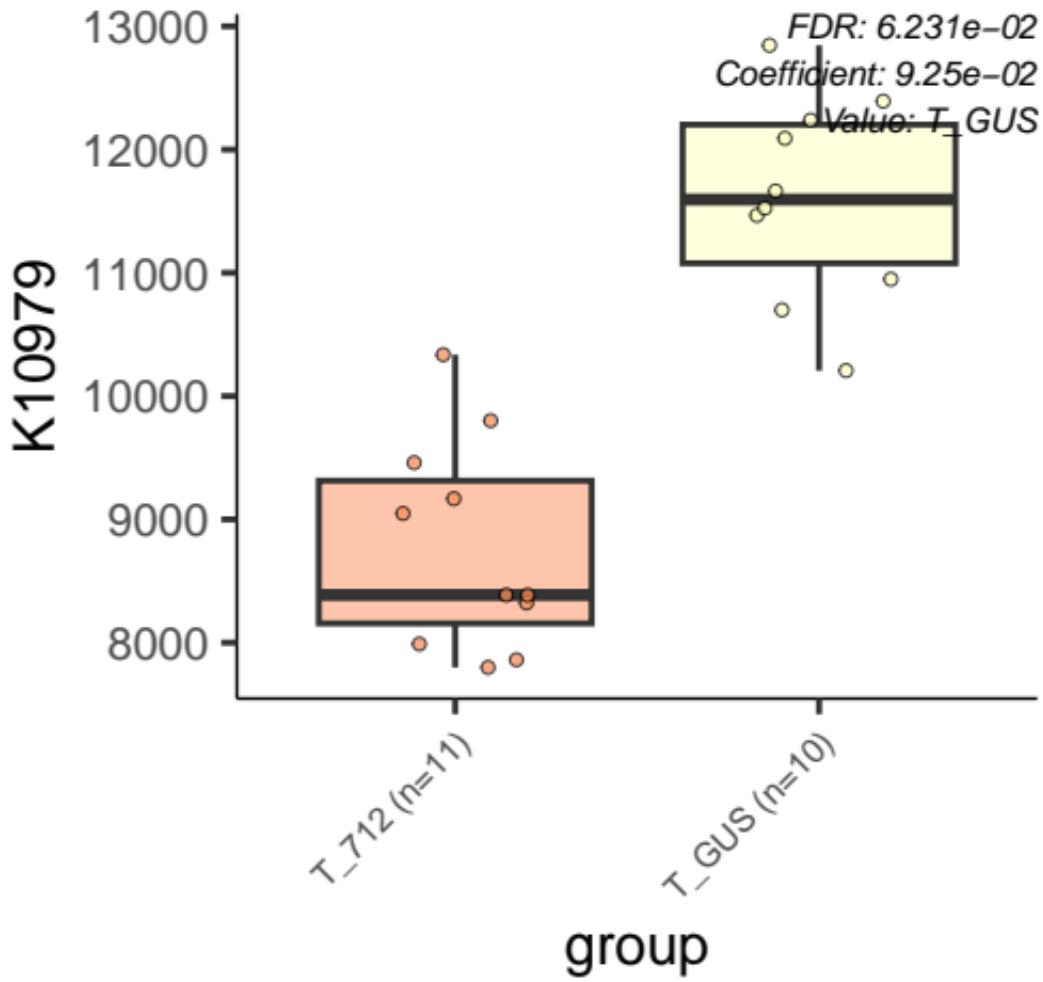






K00247





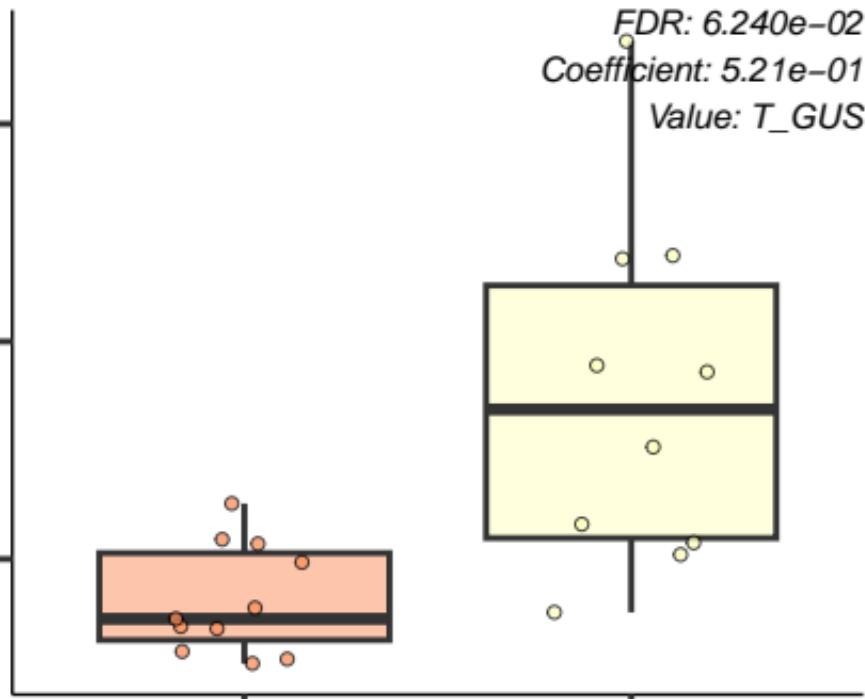
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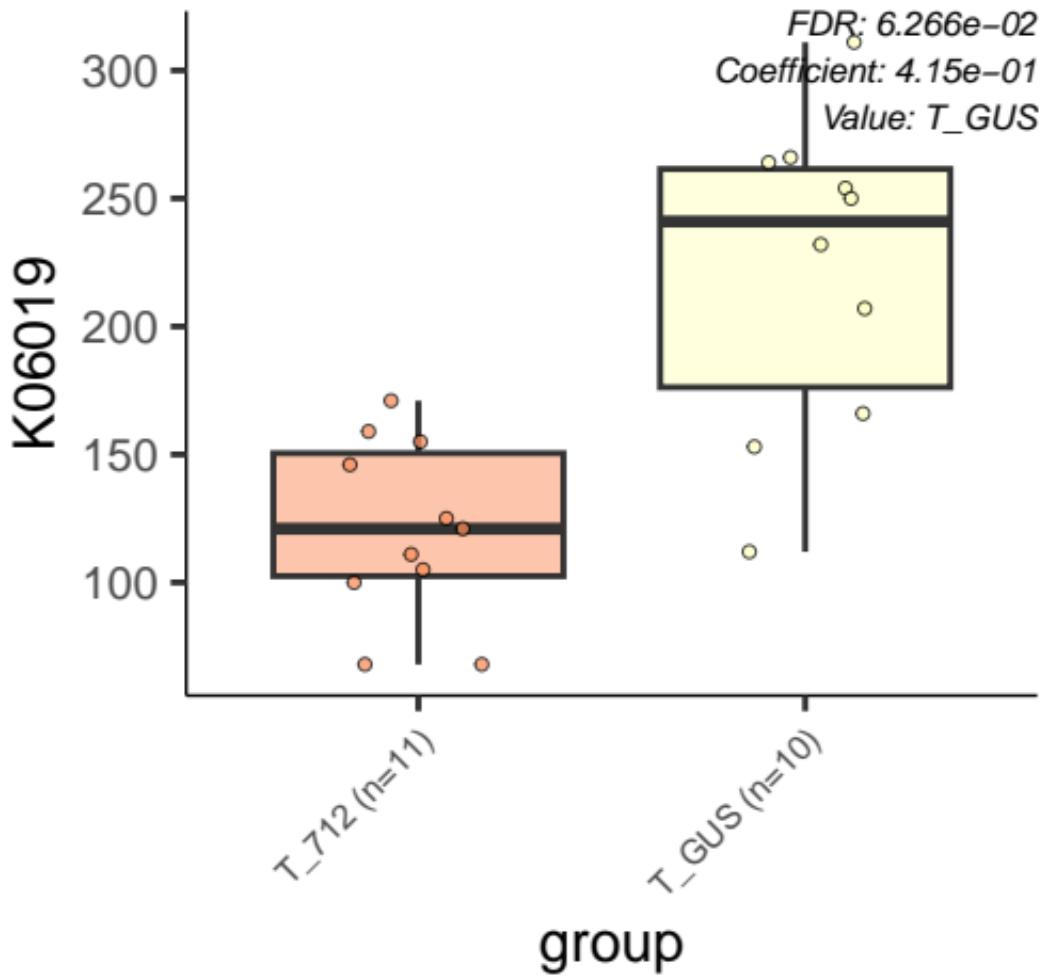
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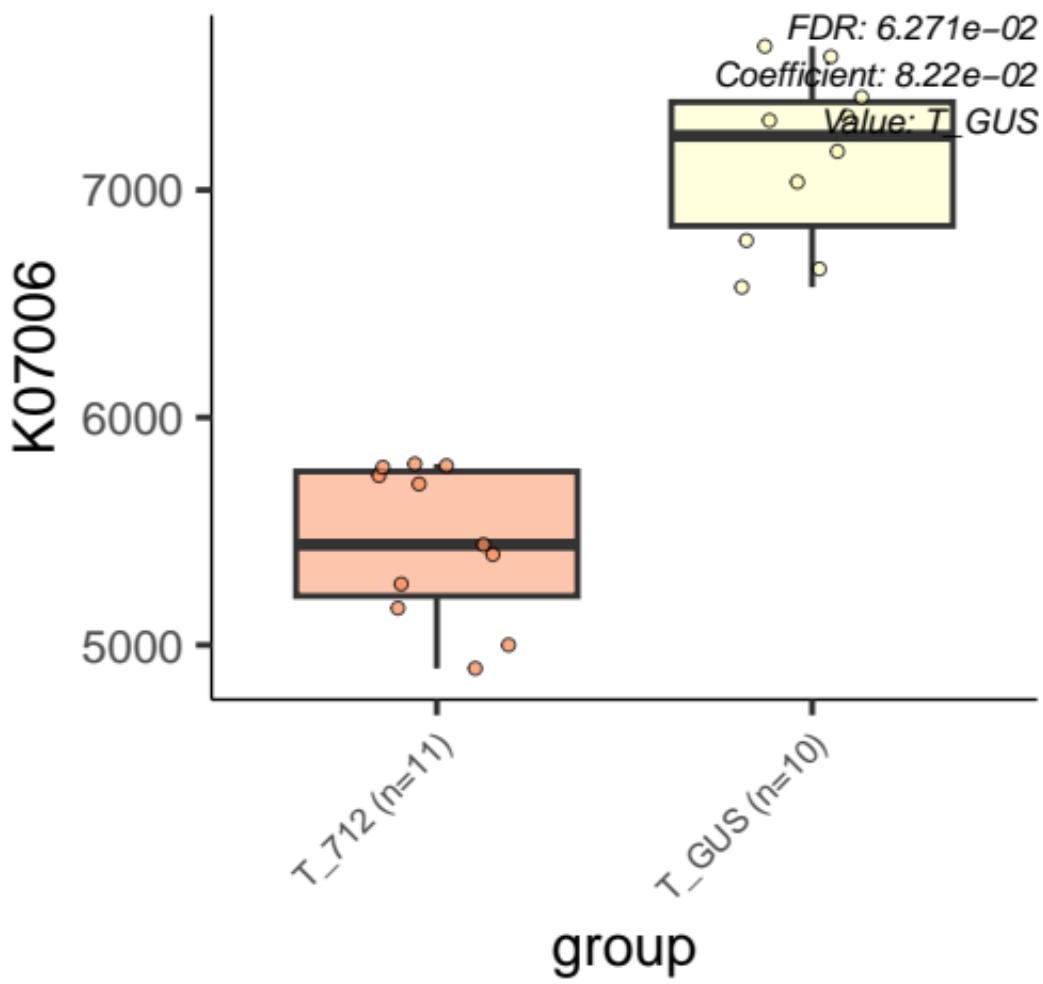
T_GUS (n=10)

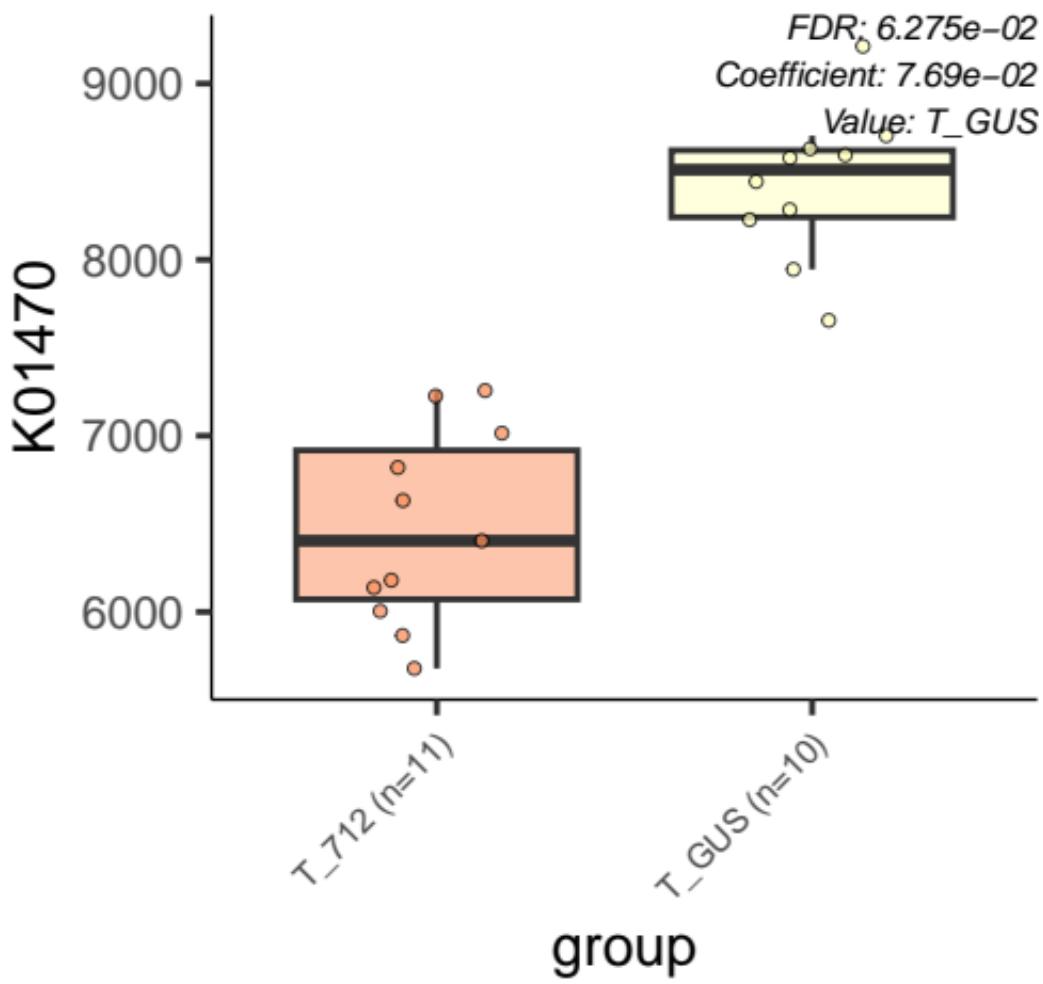
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FDR: 6.240e-02
Coefficient: 5.21e-01
Value: T_GUS

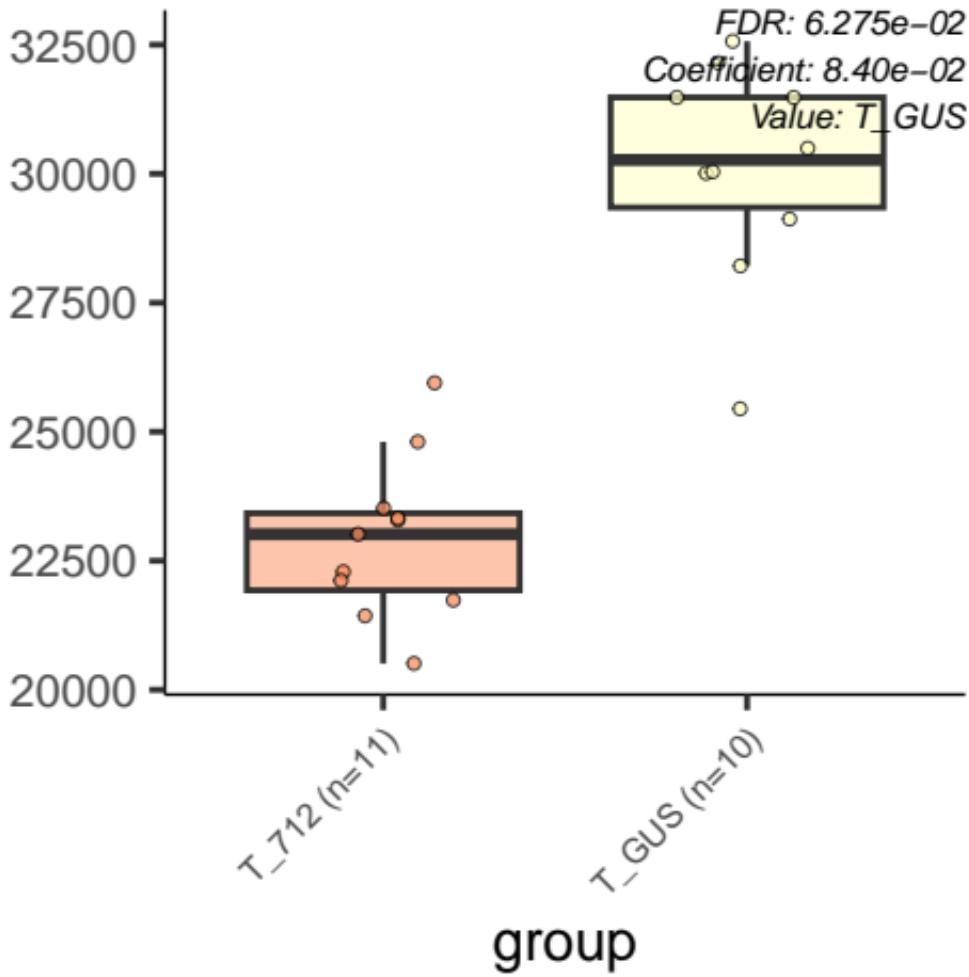


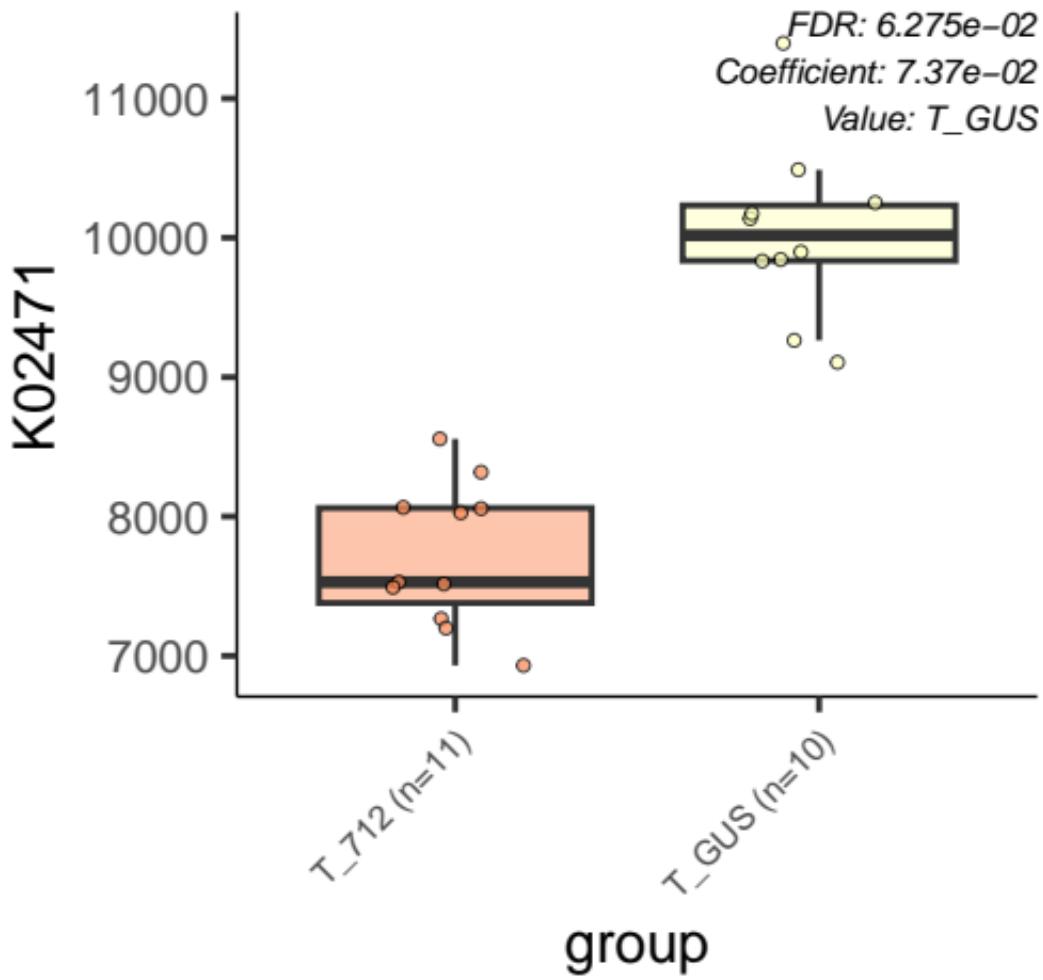




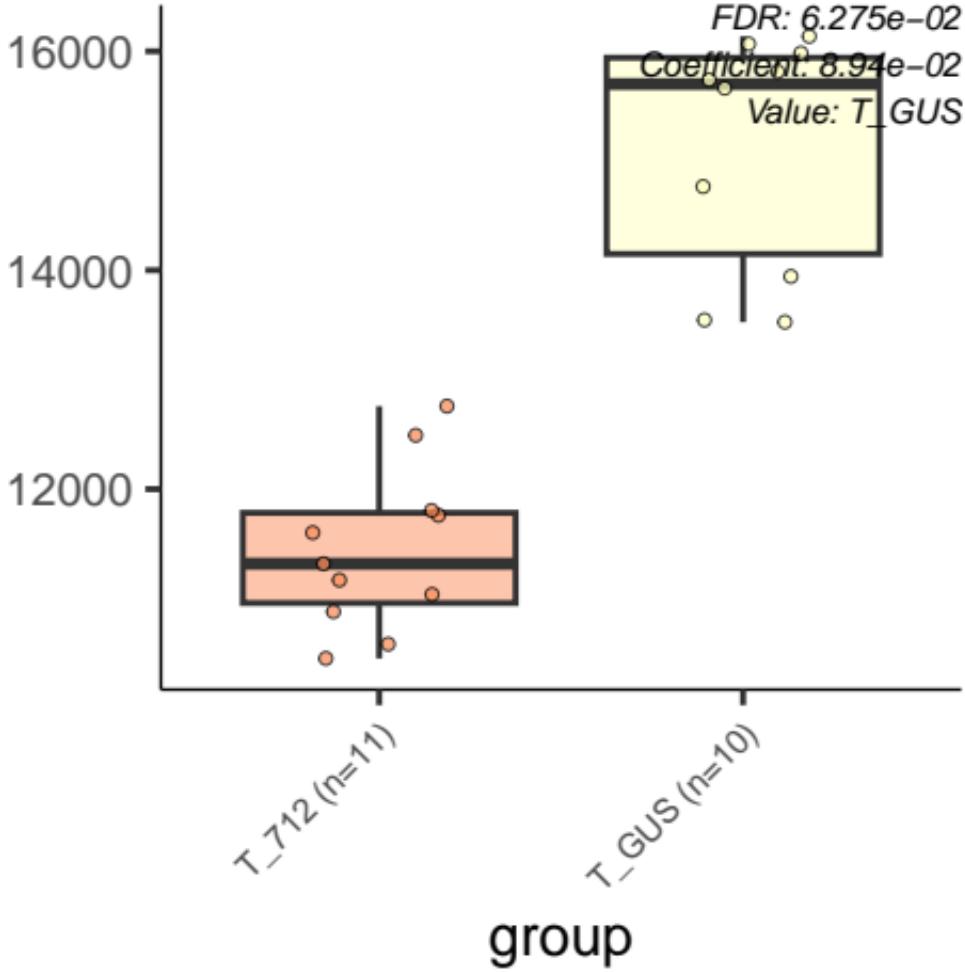


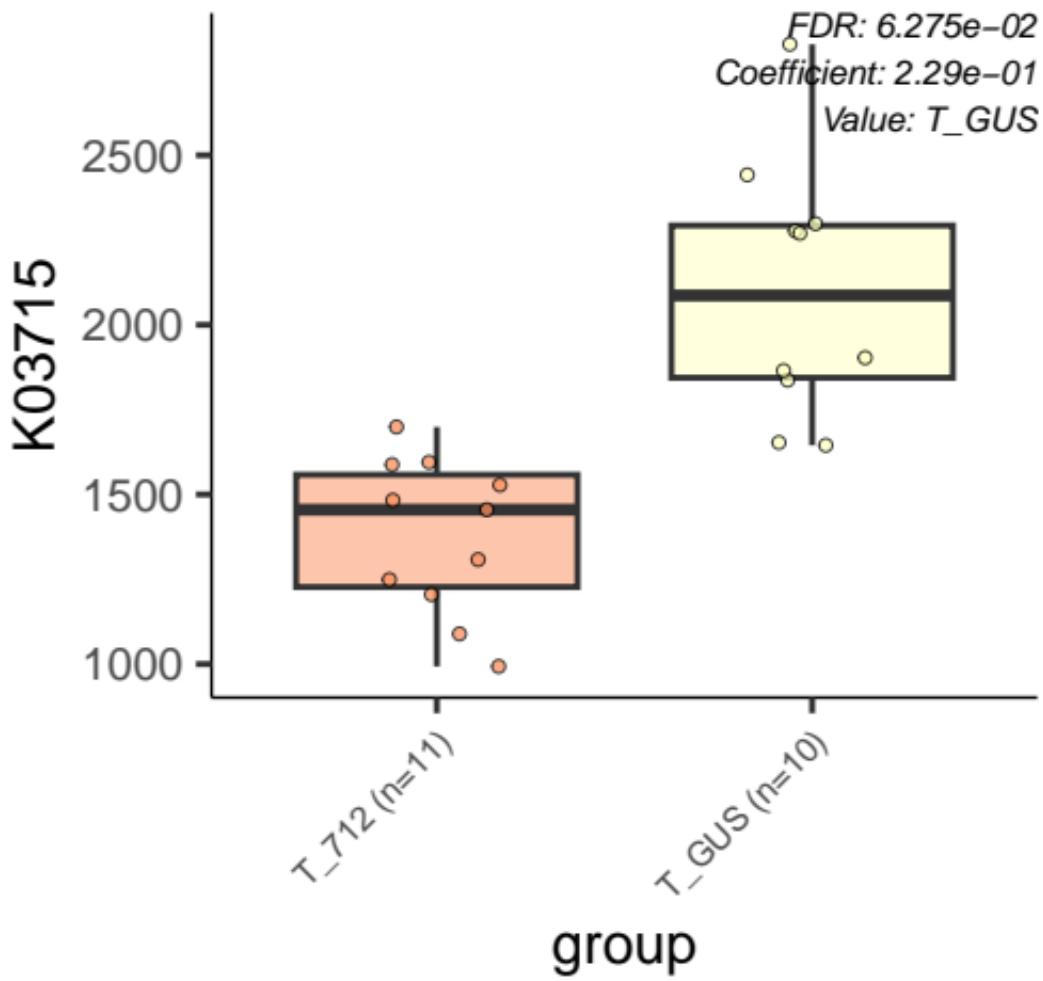
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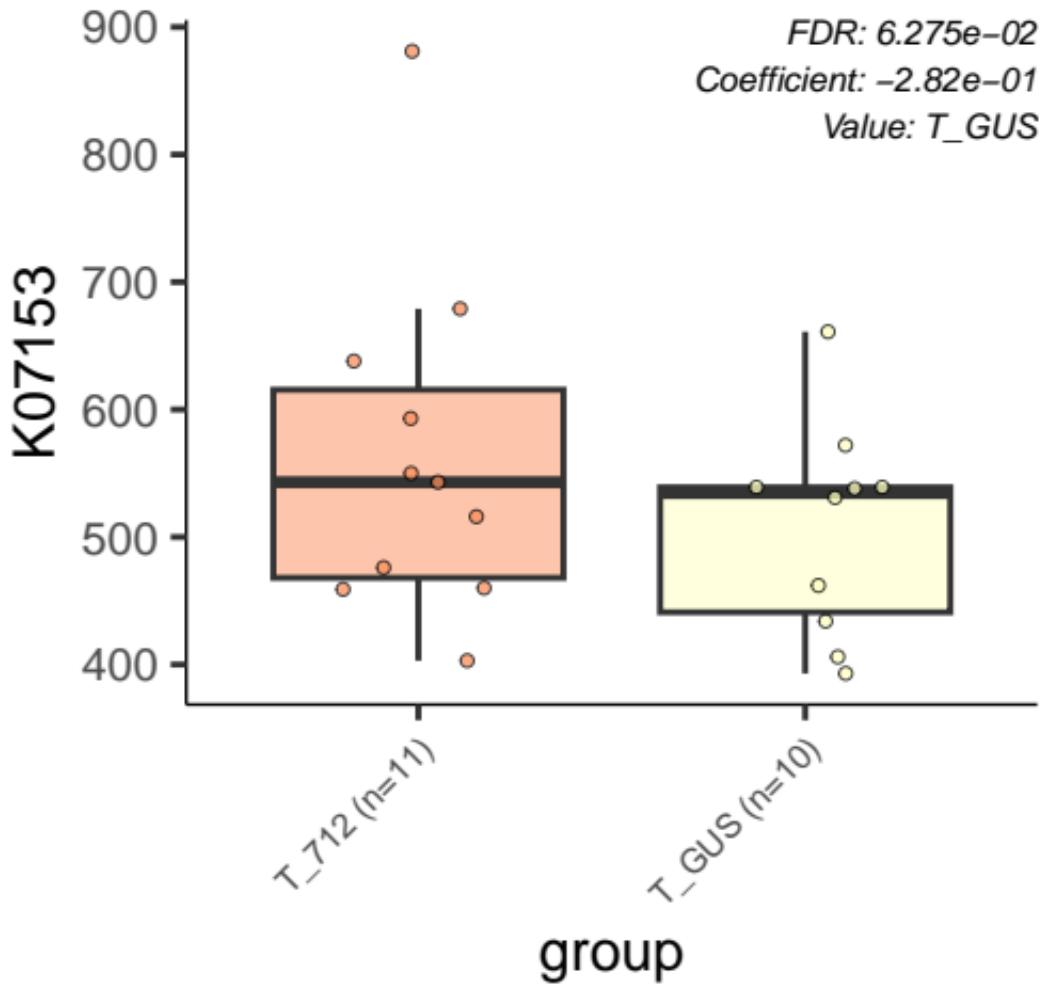


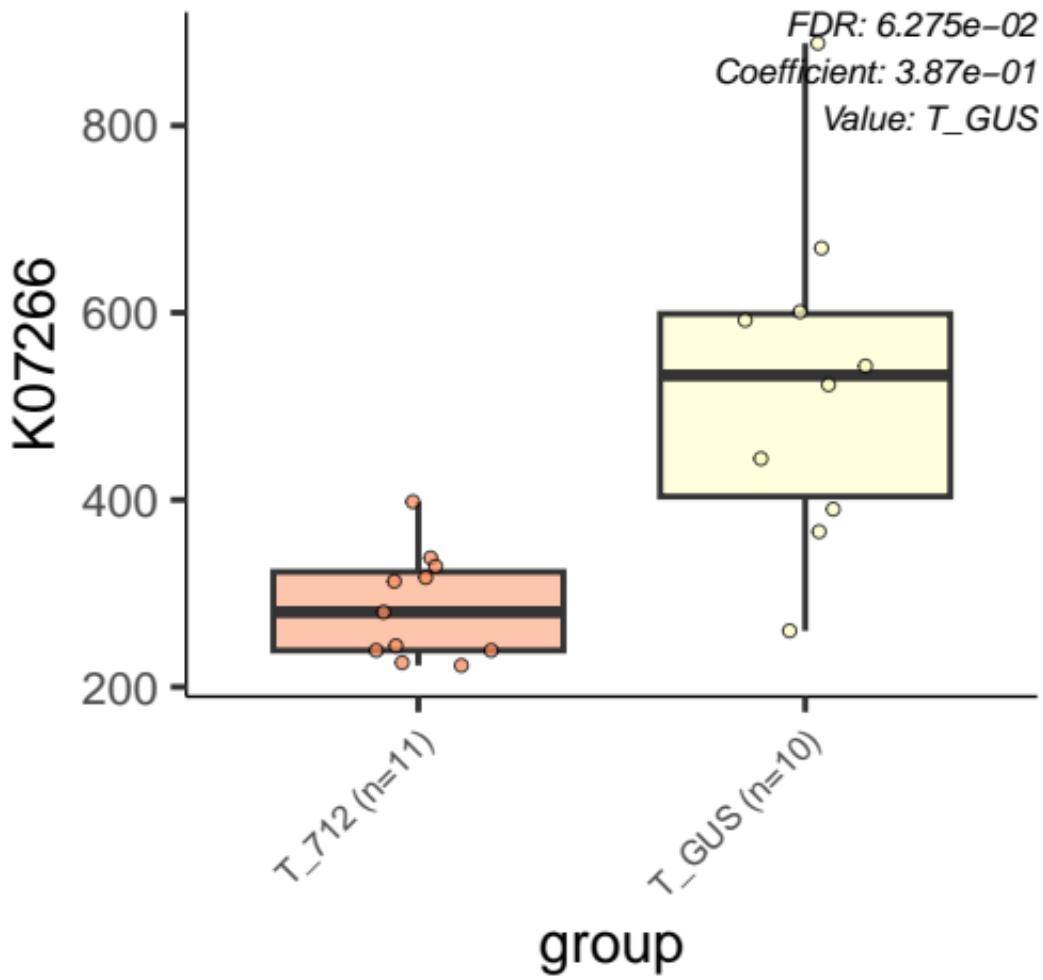


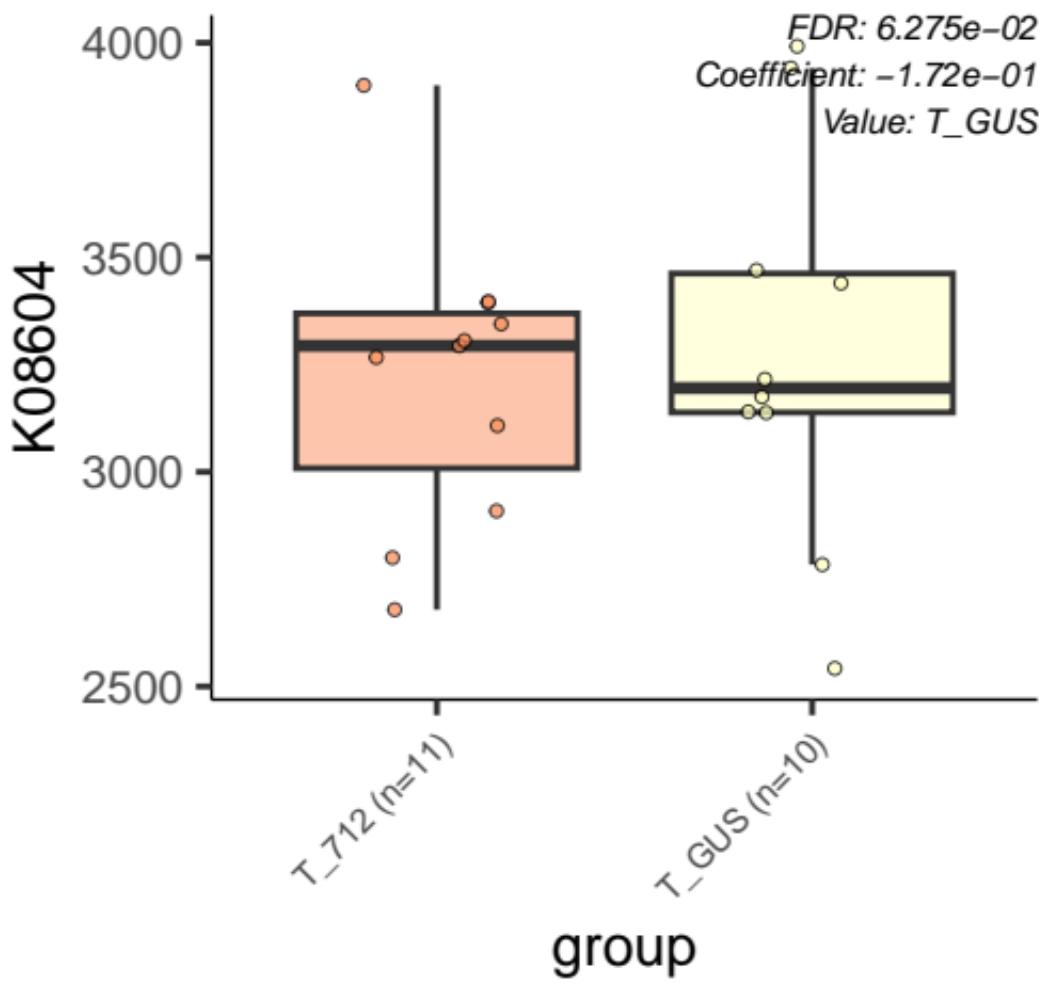
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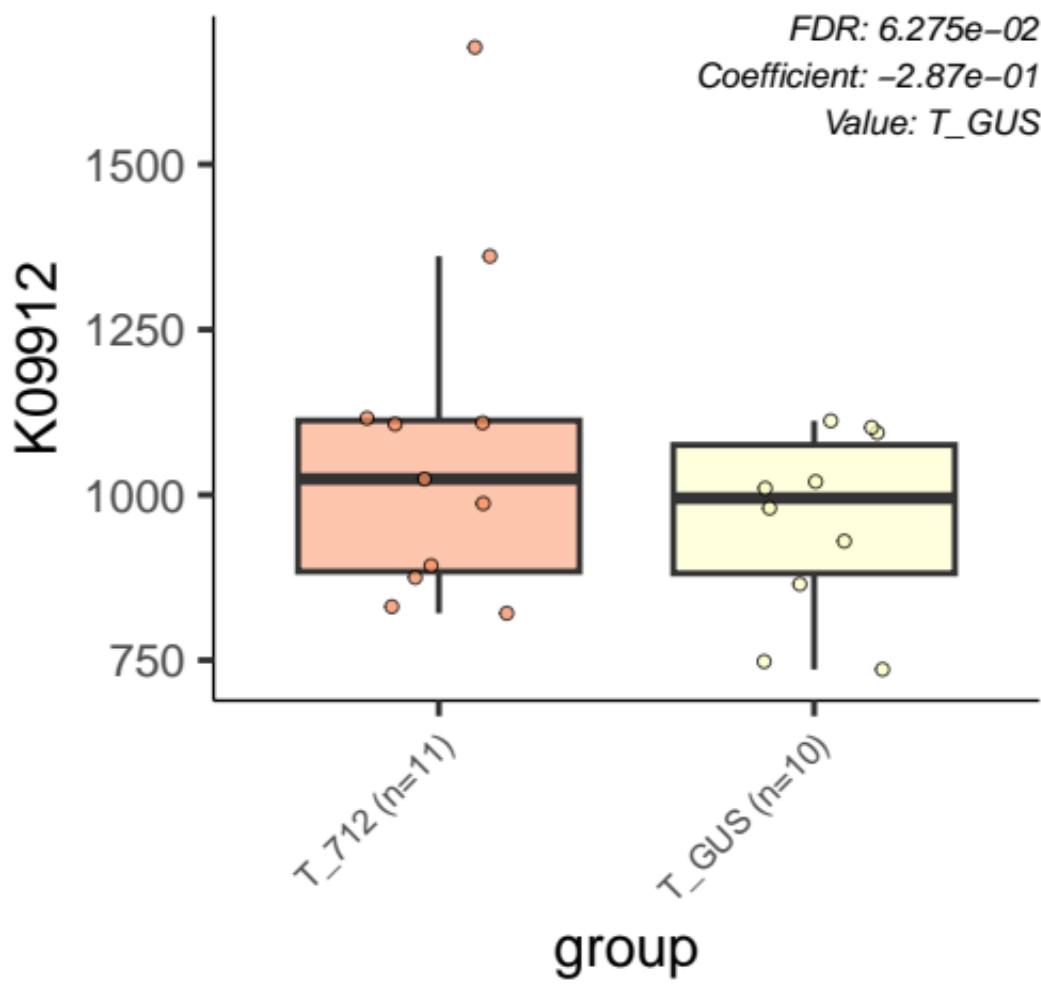


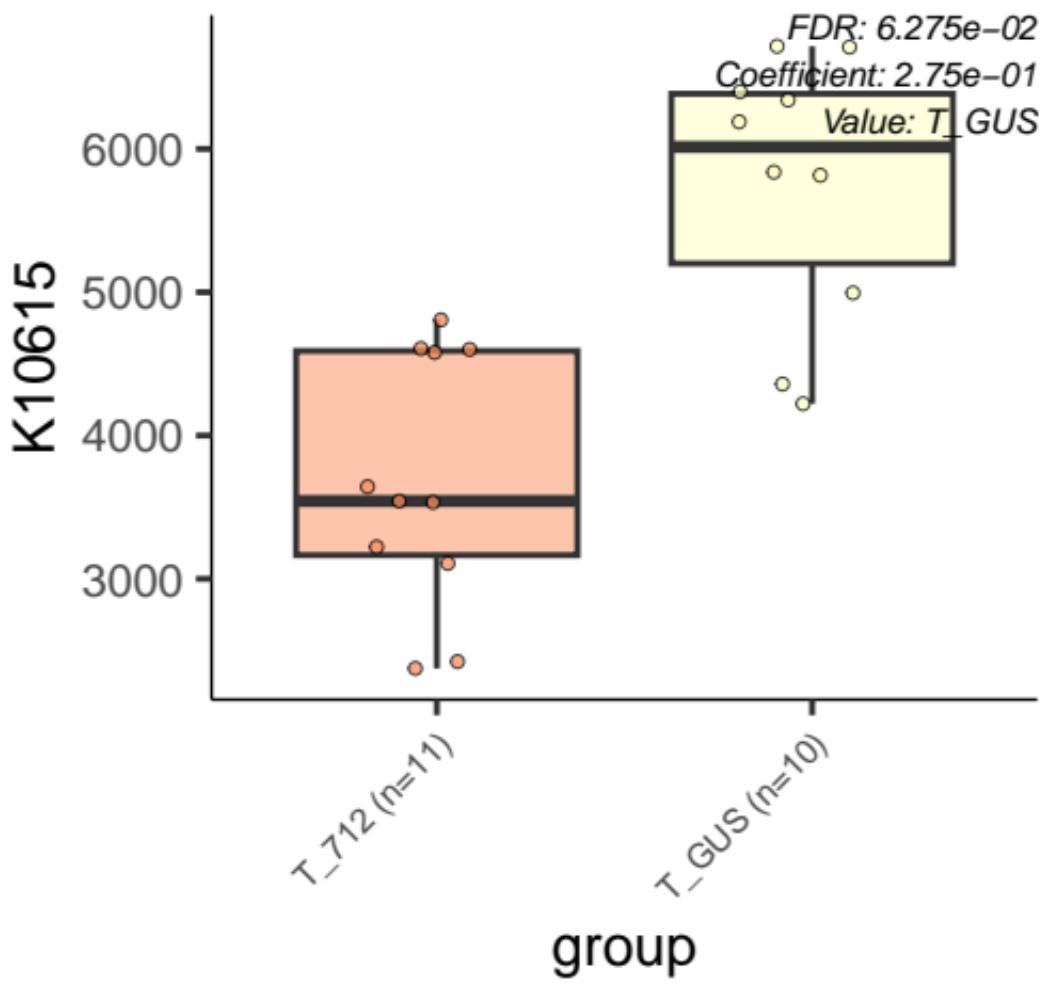


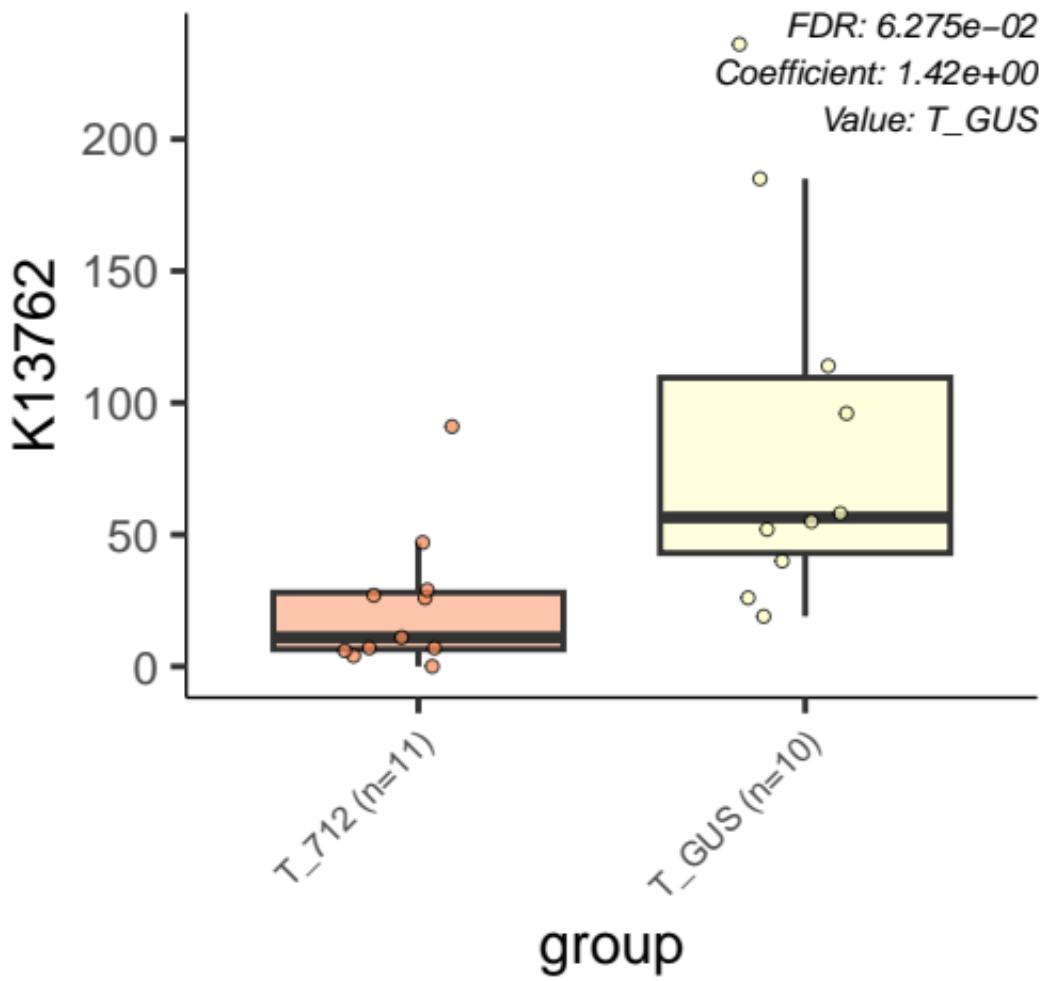


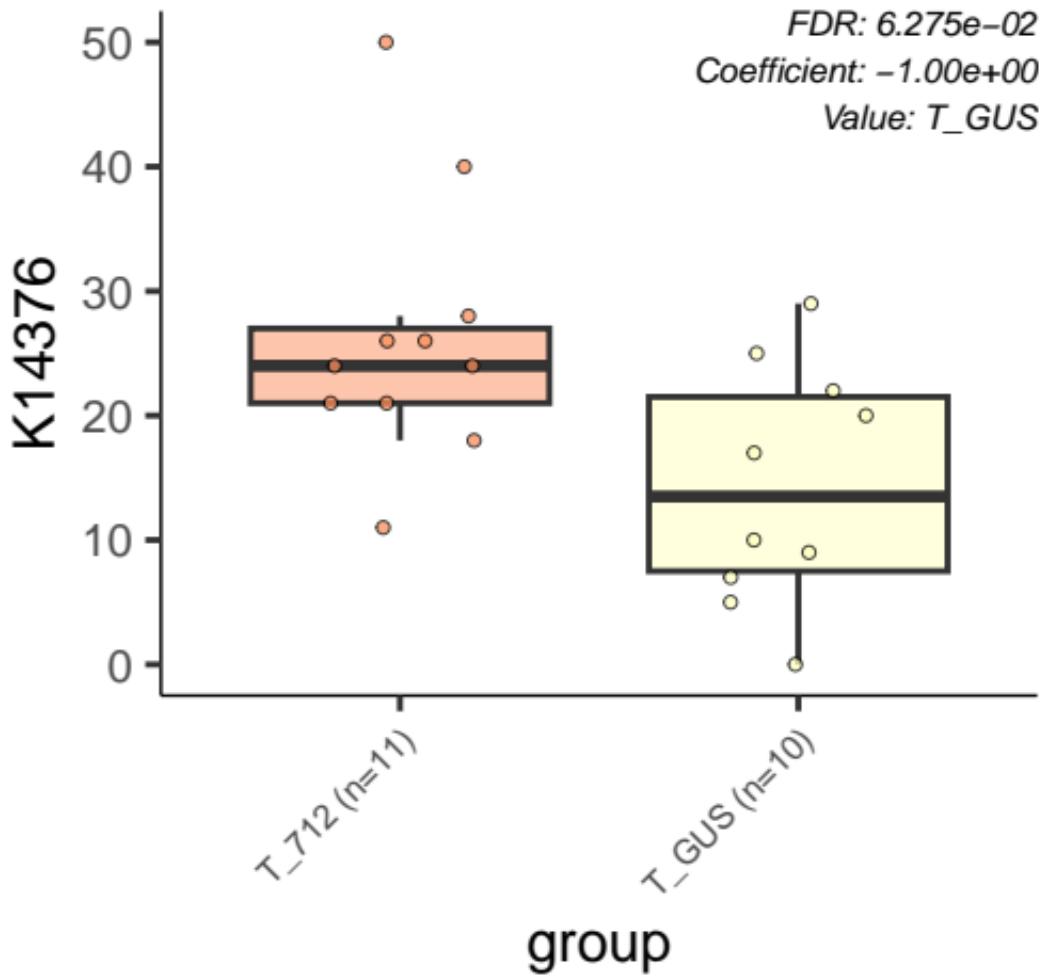


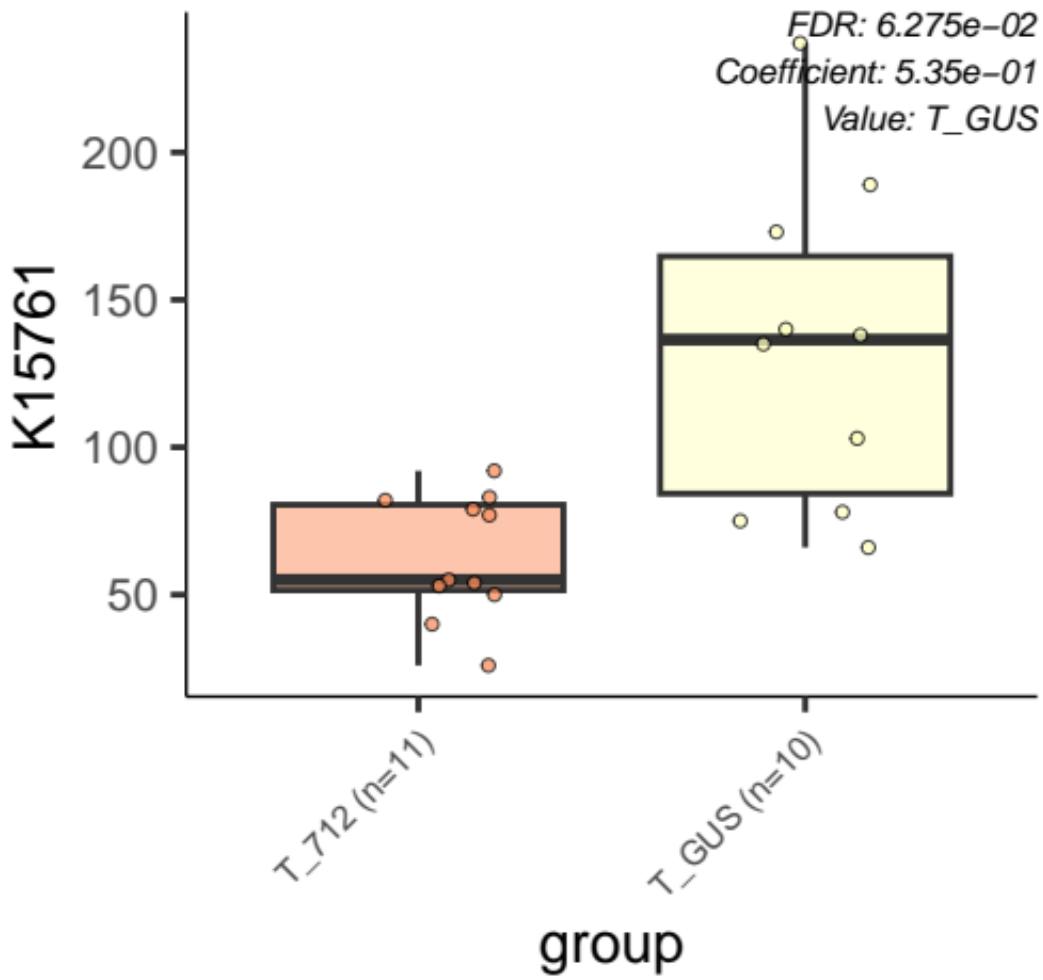
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Coefficient: -2.87e-01
Value: T_GUS

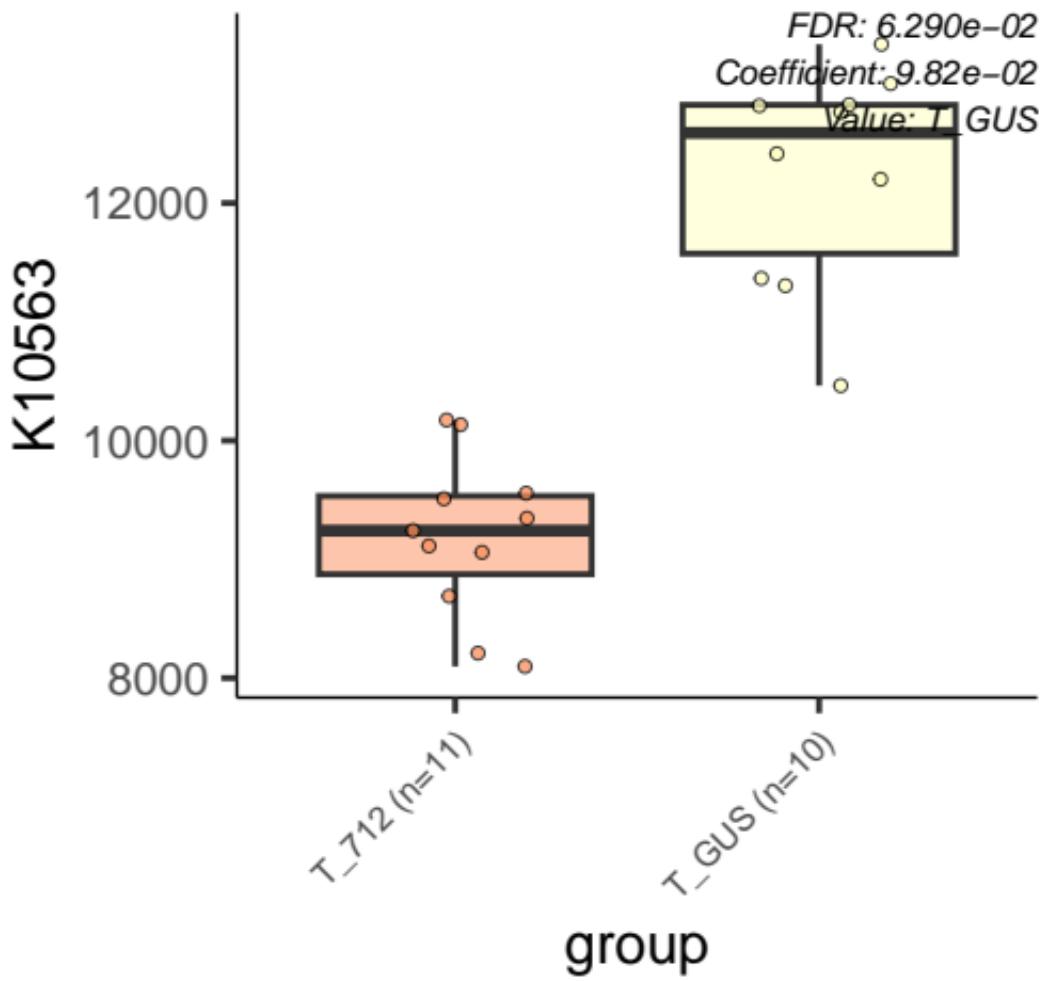


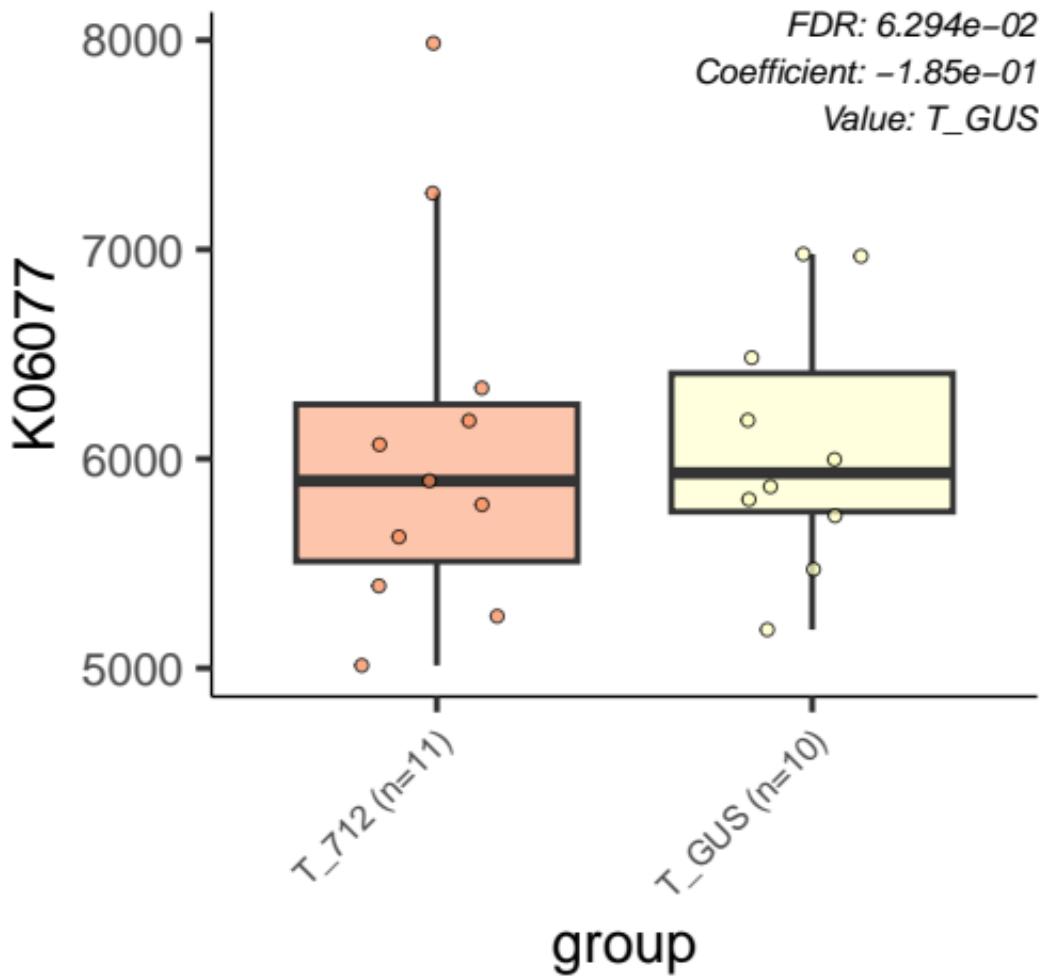












FDR: 6.308e-02
Coefficient: -5.42e-01
Value: T_{GUS}

K00698

300

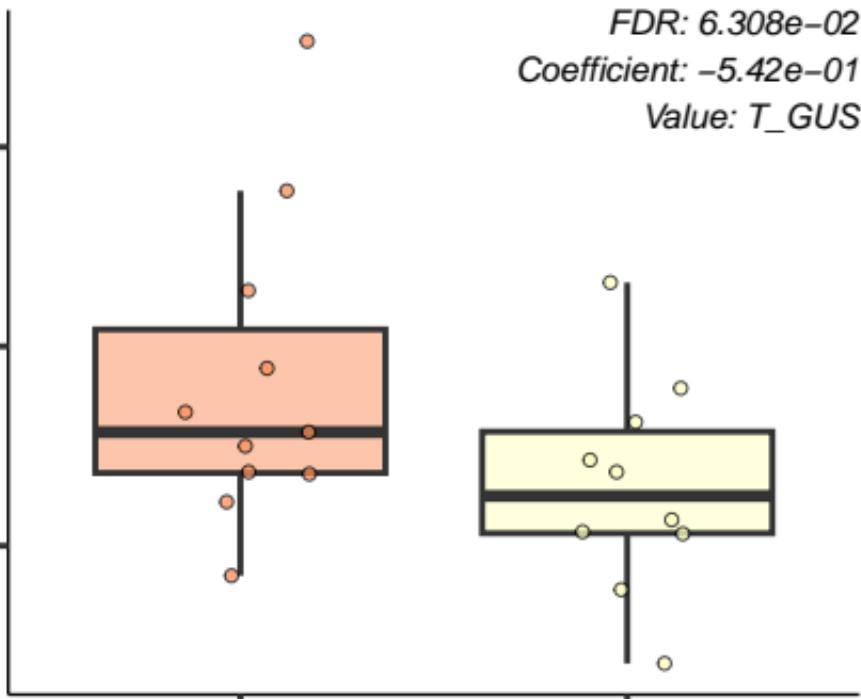
200

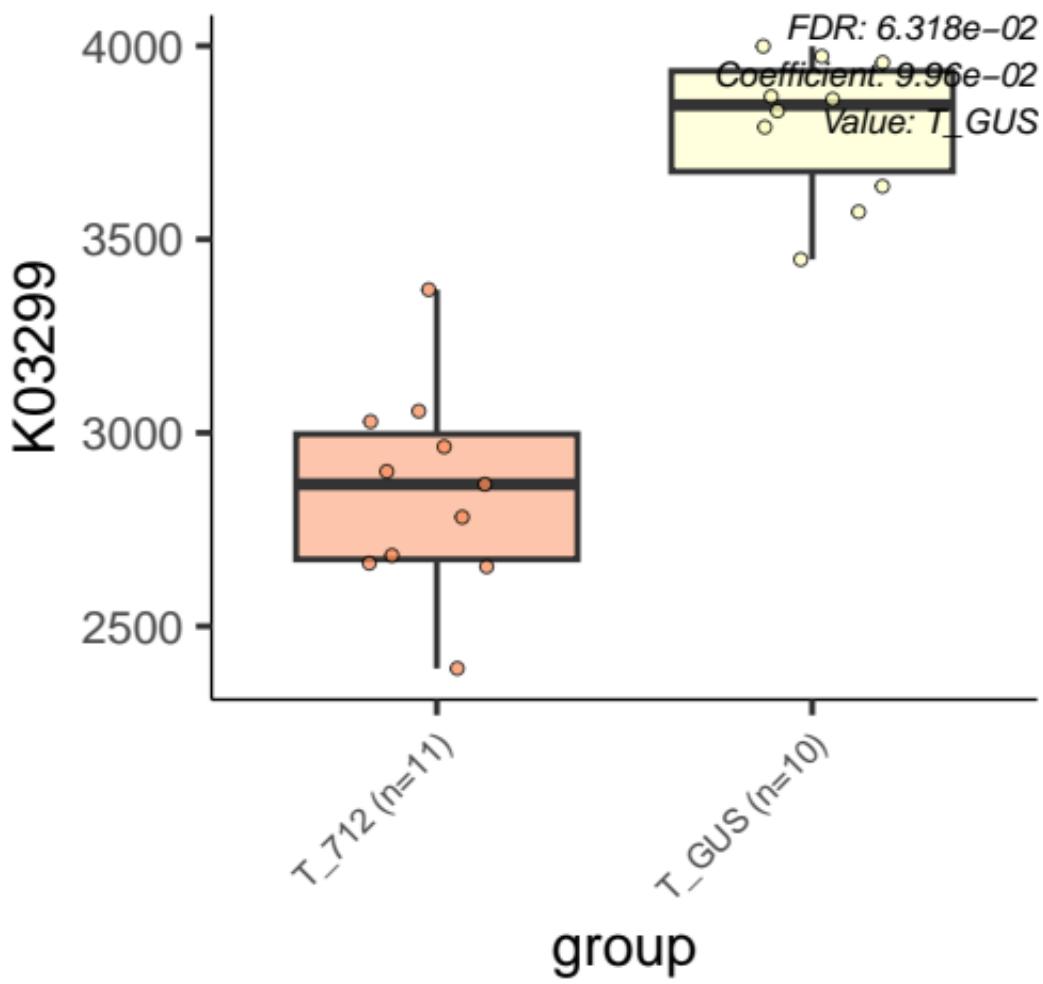
100

$T_{\text{T12}}(n=11)$

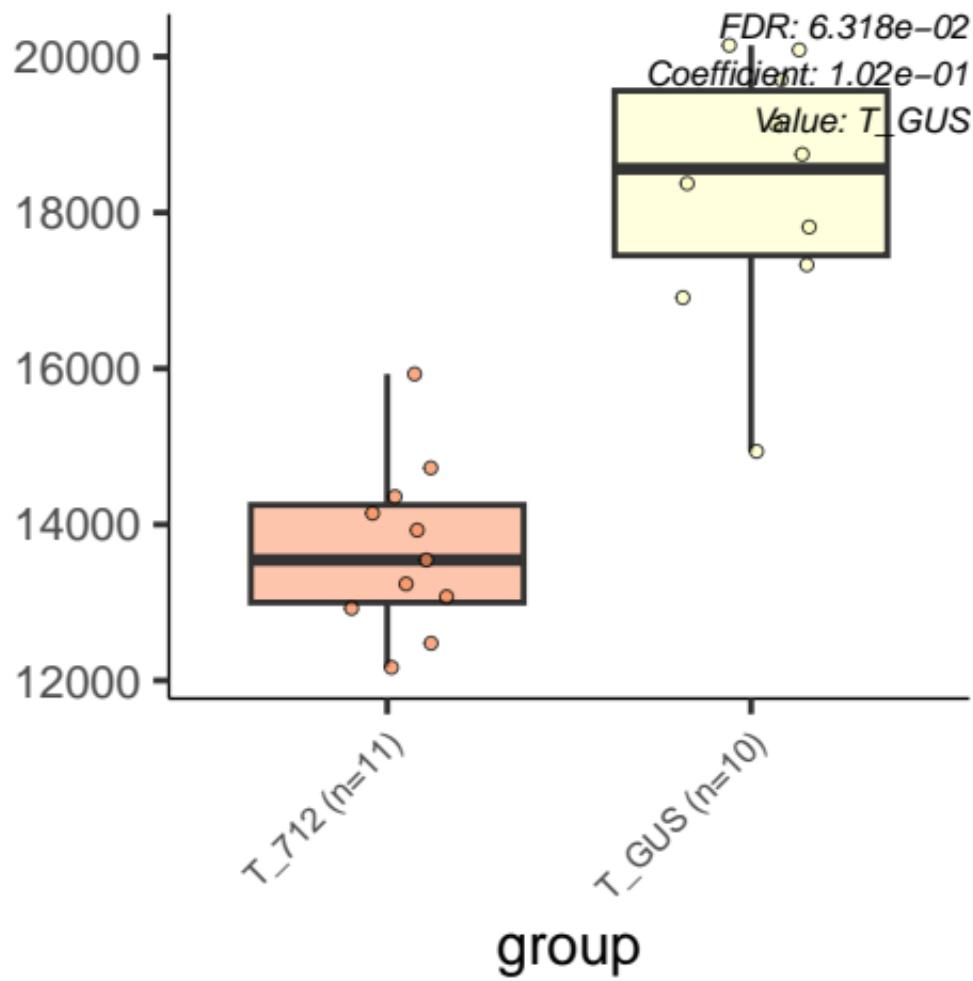
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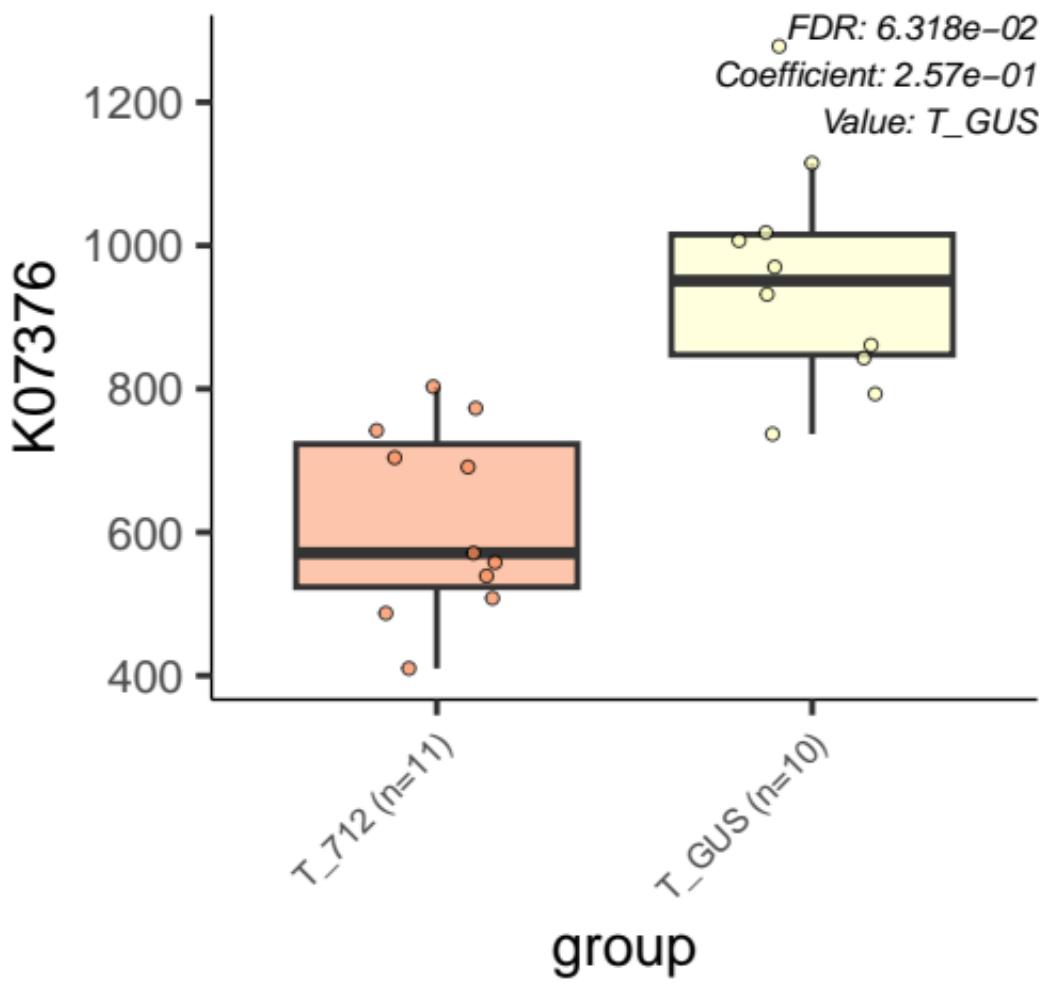
group

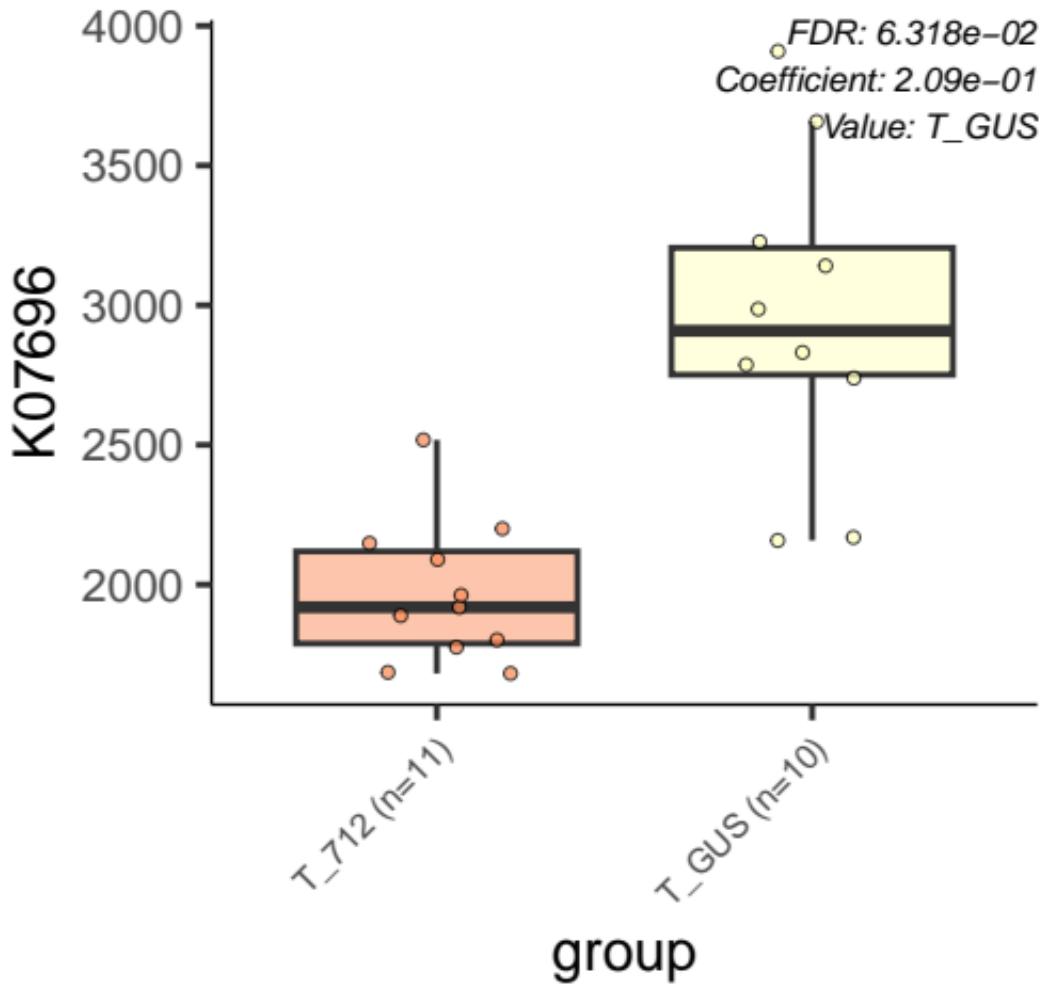




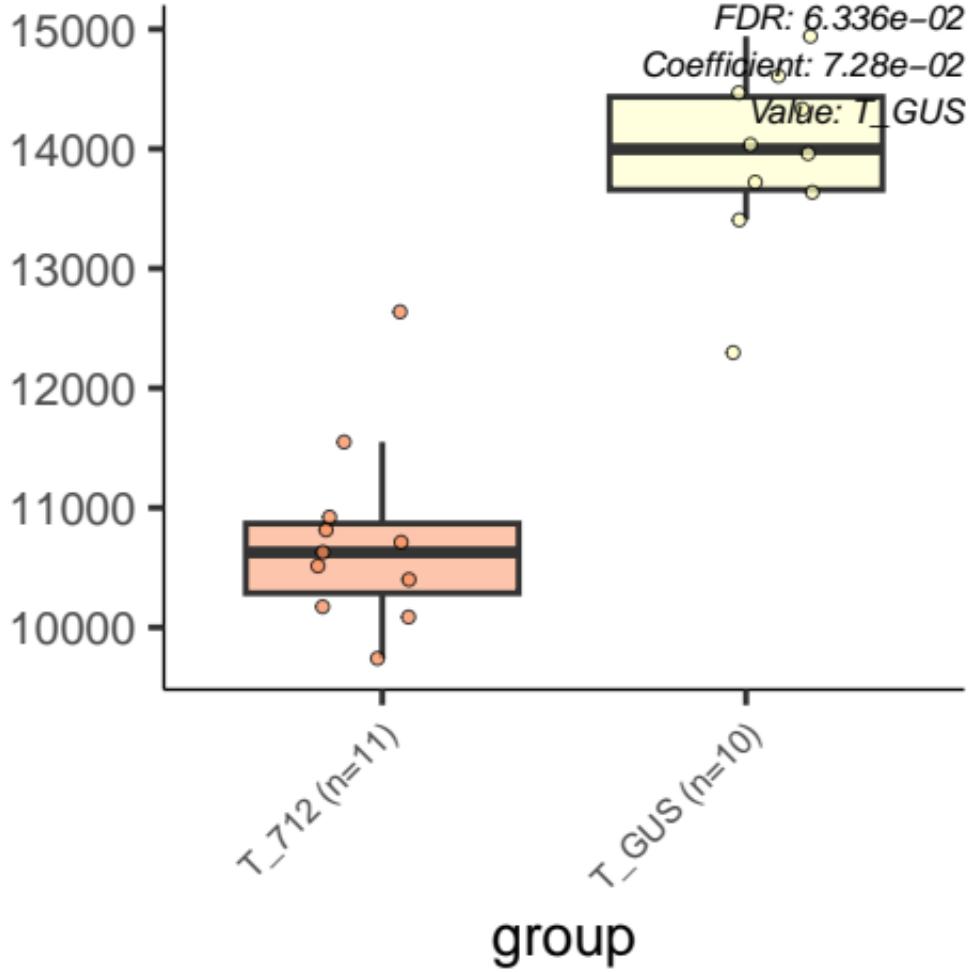
K03606

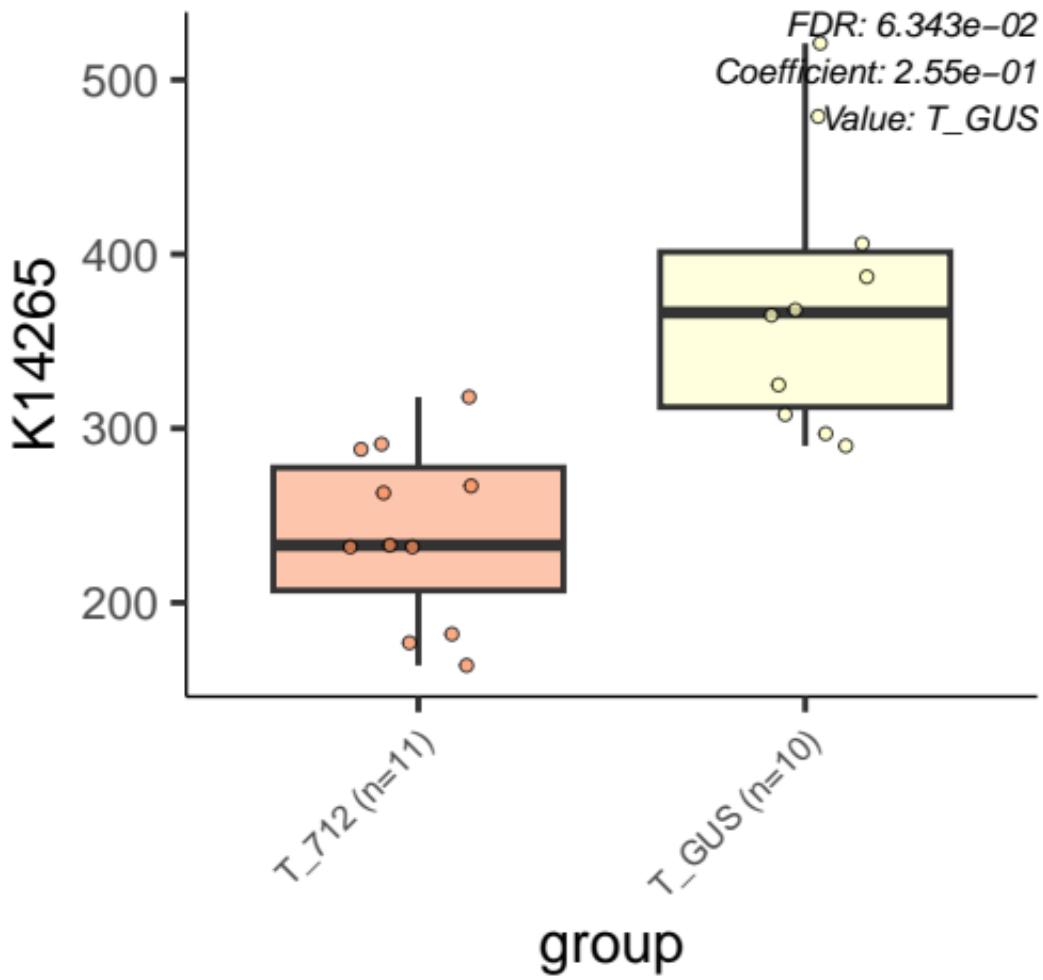


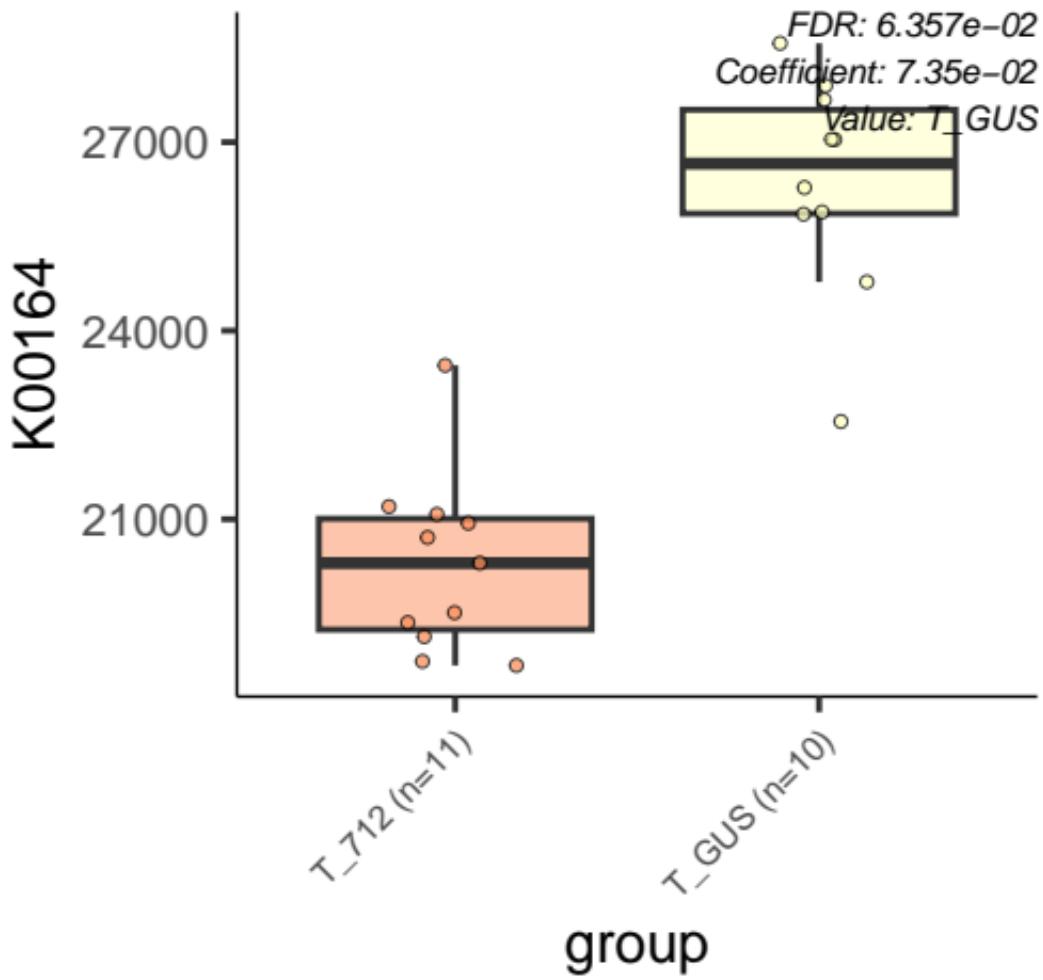


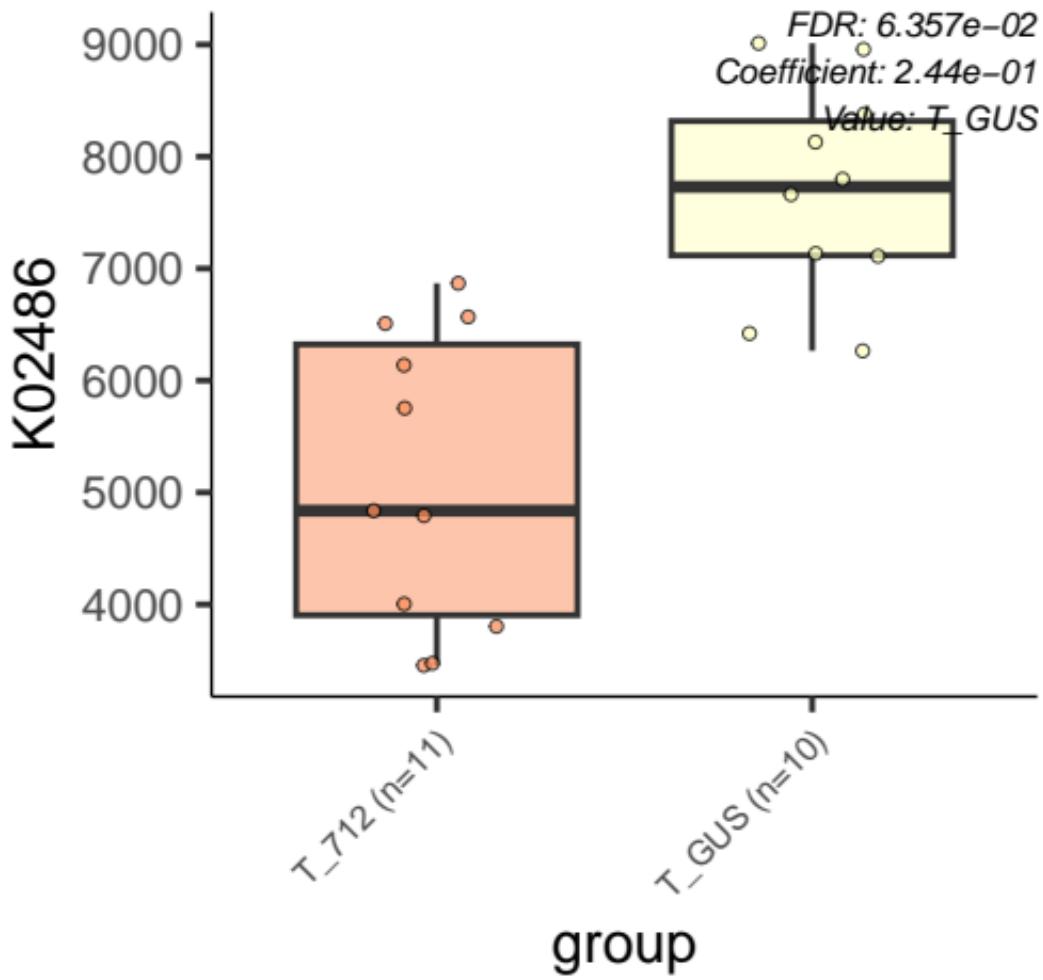


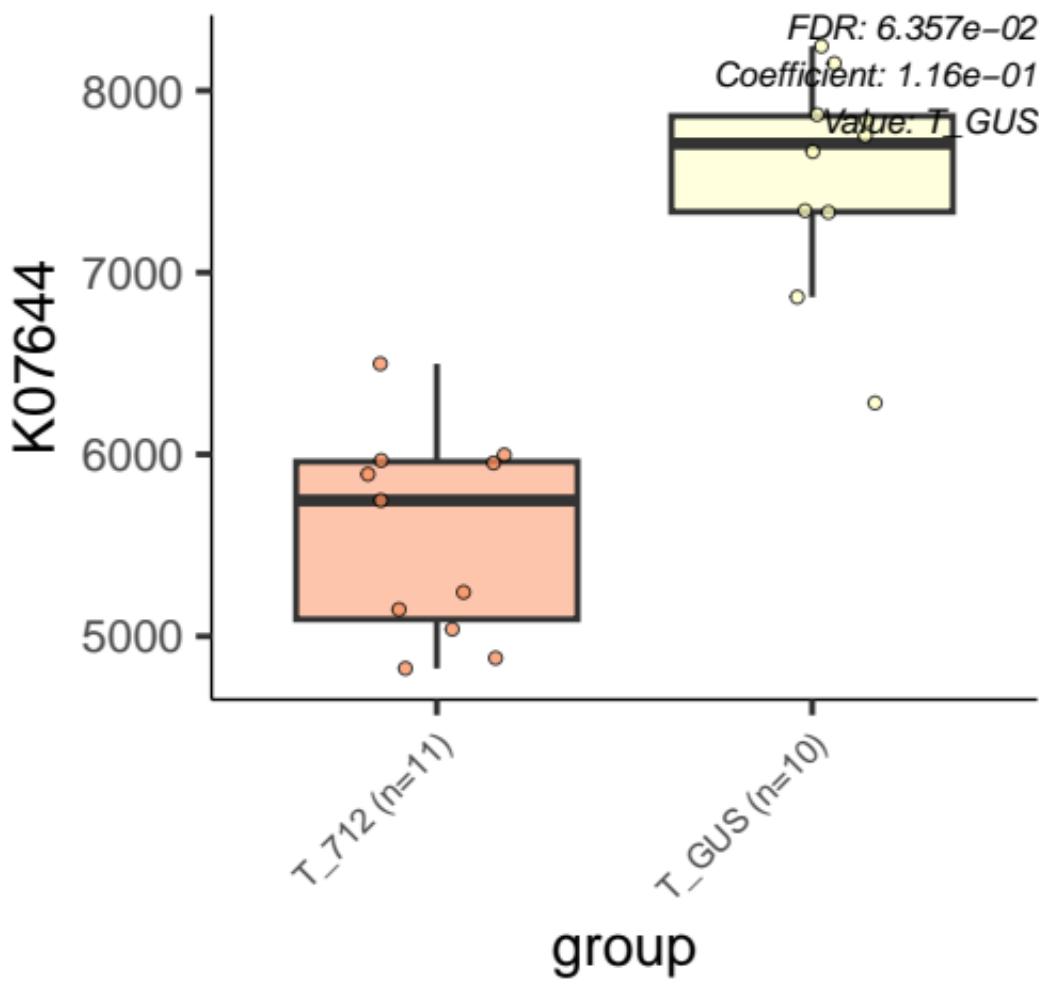
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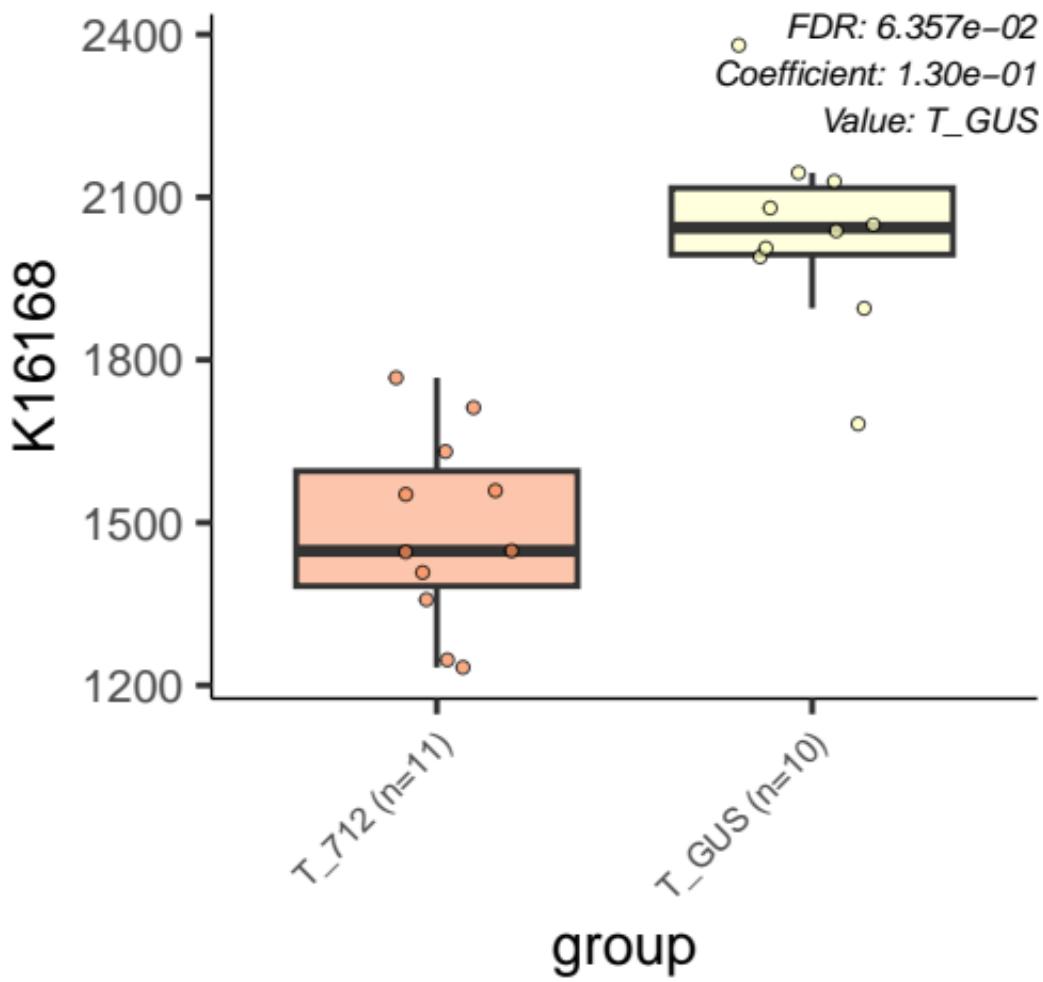




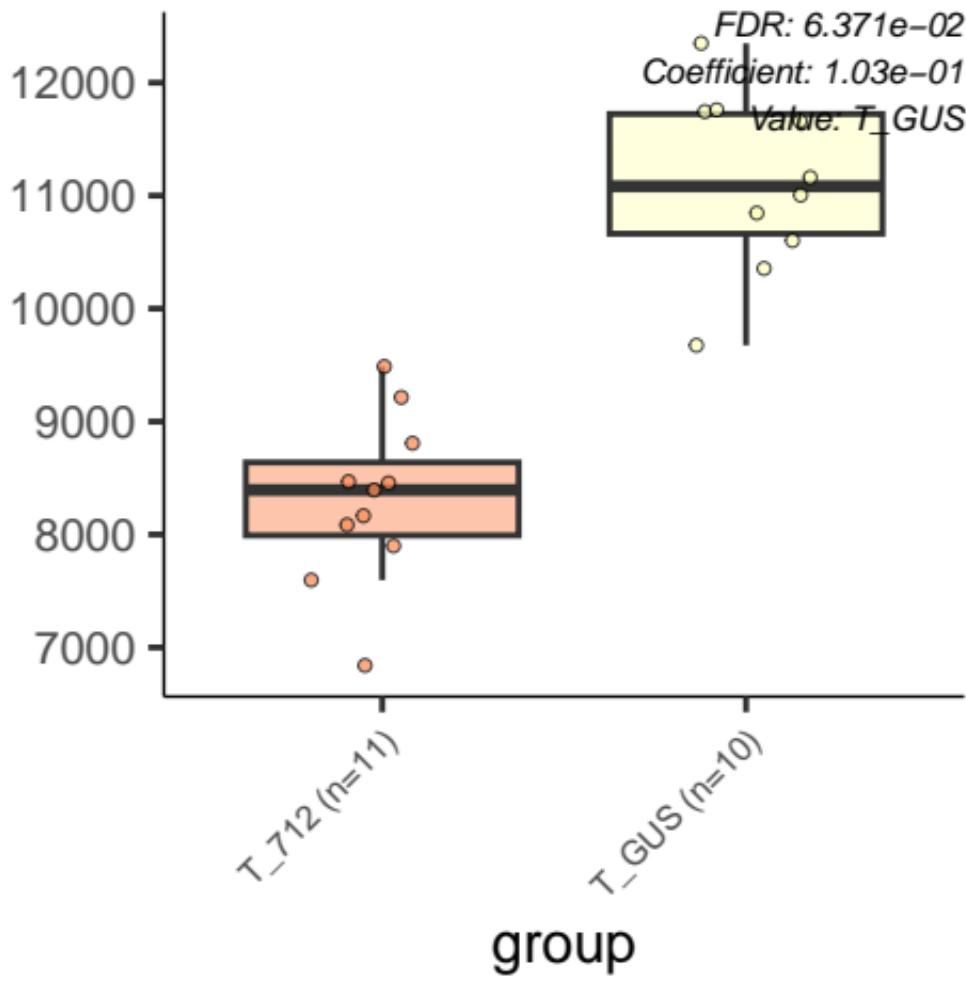


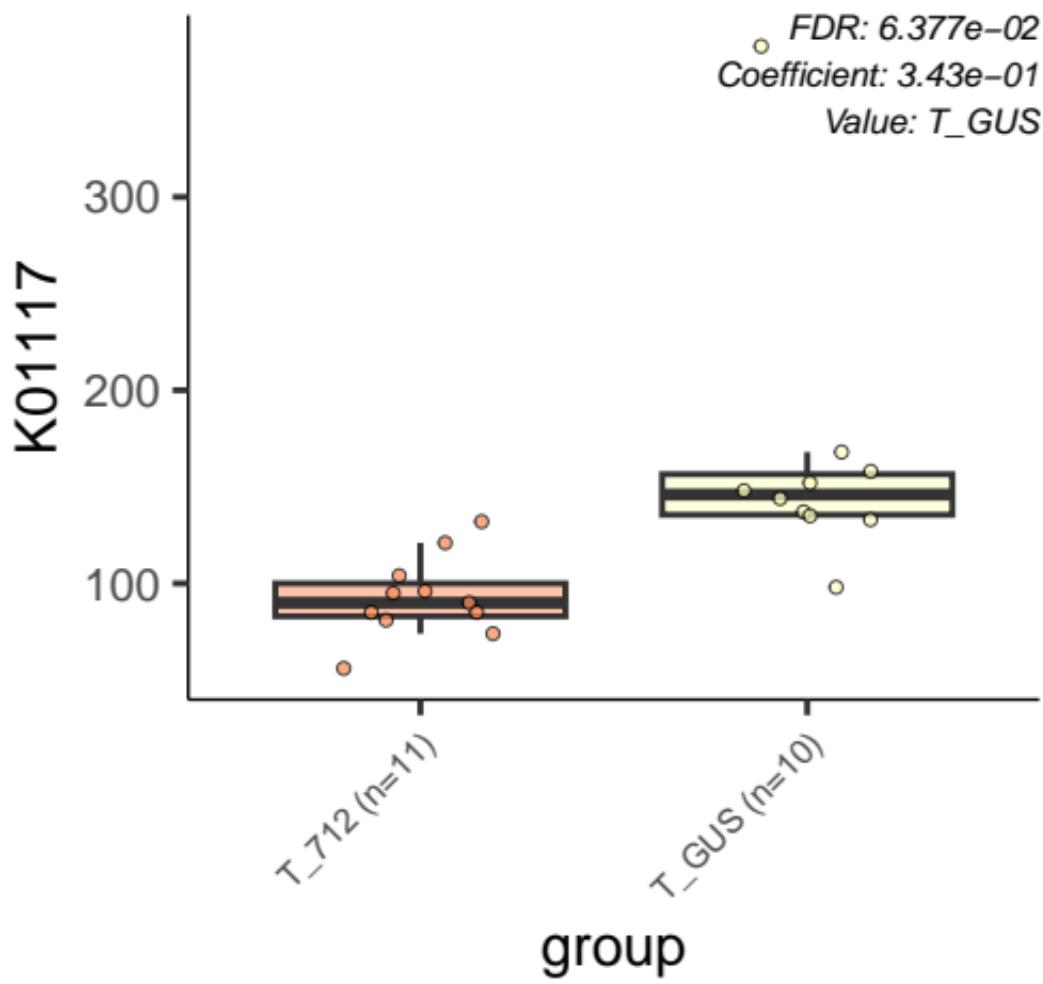


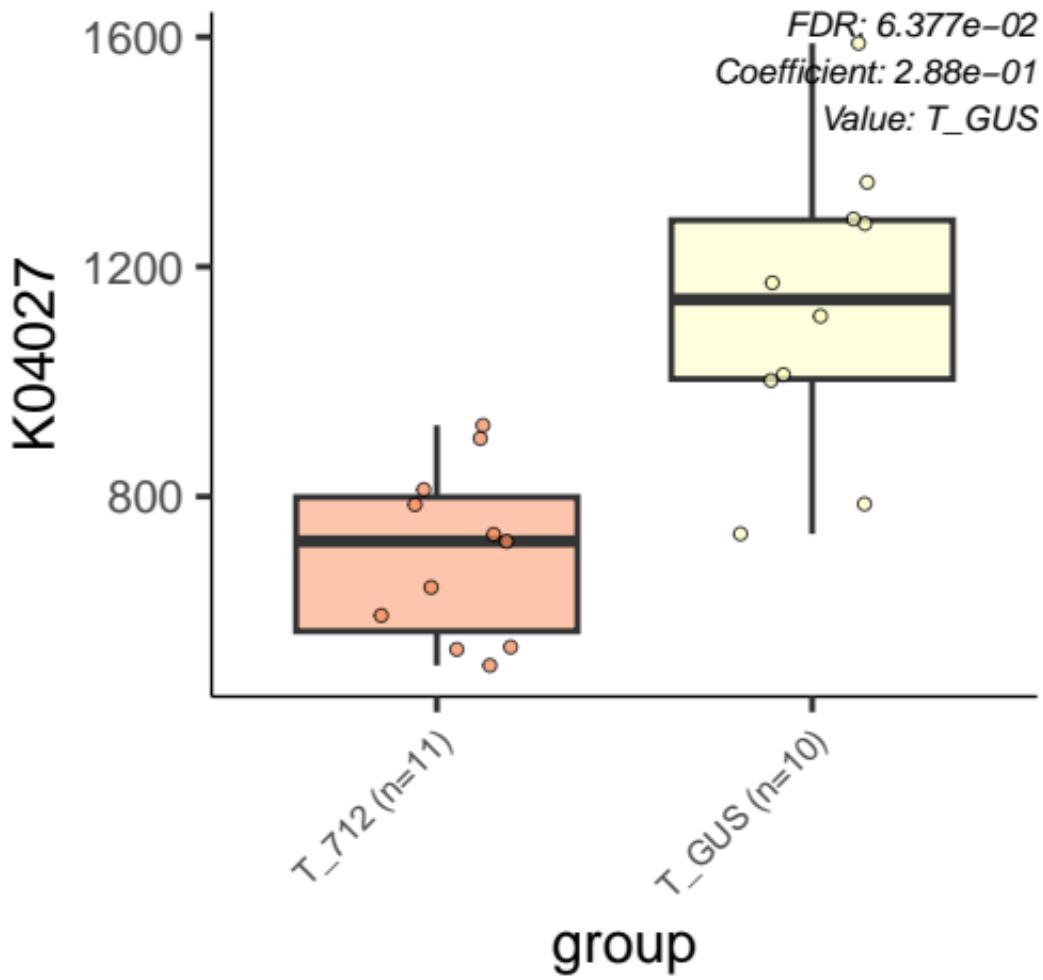


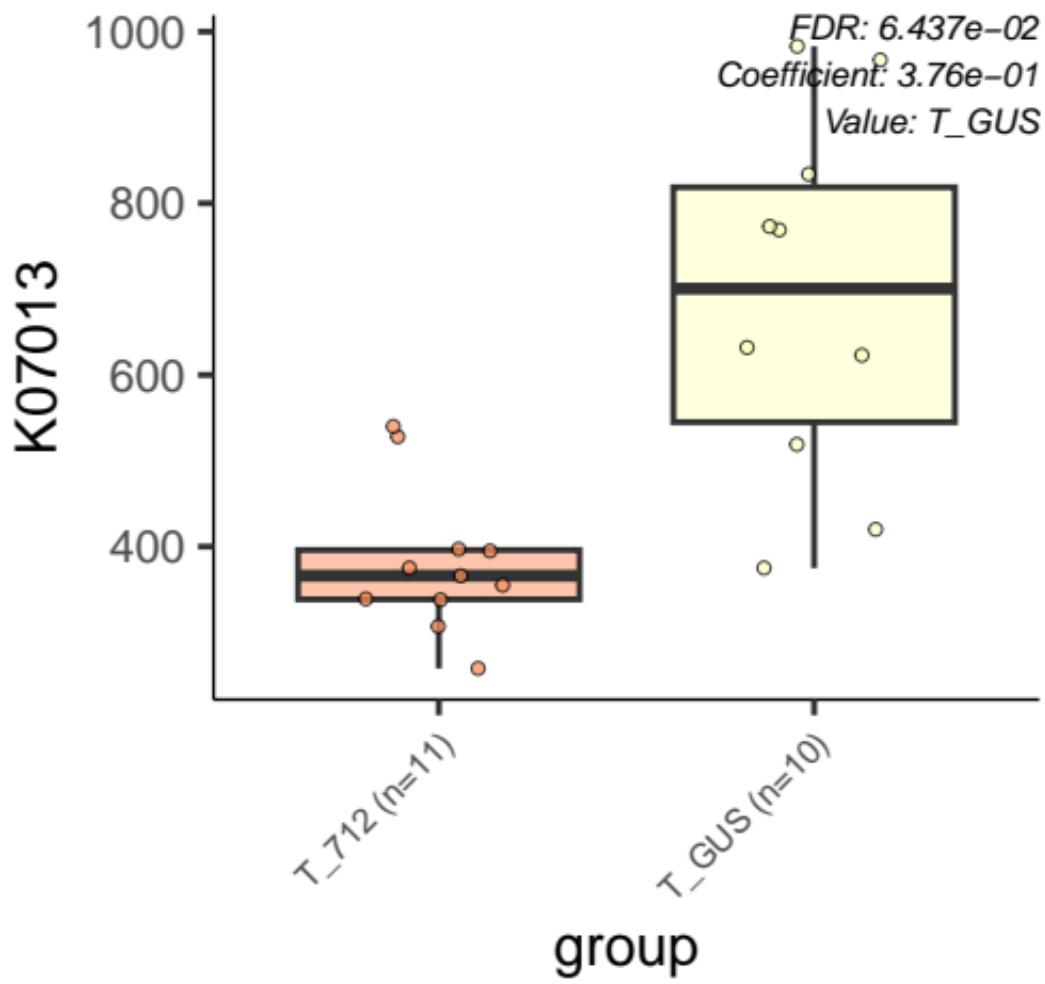


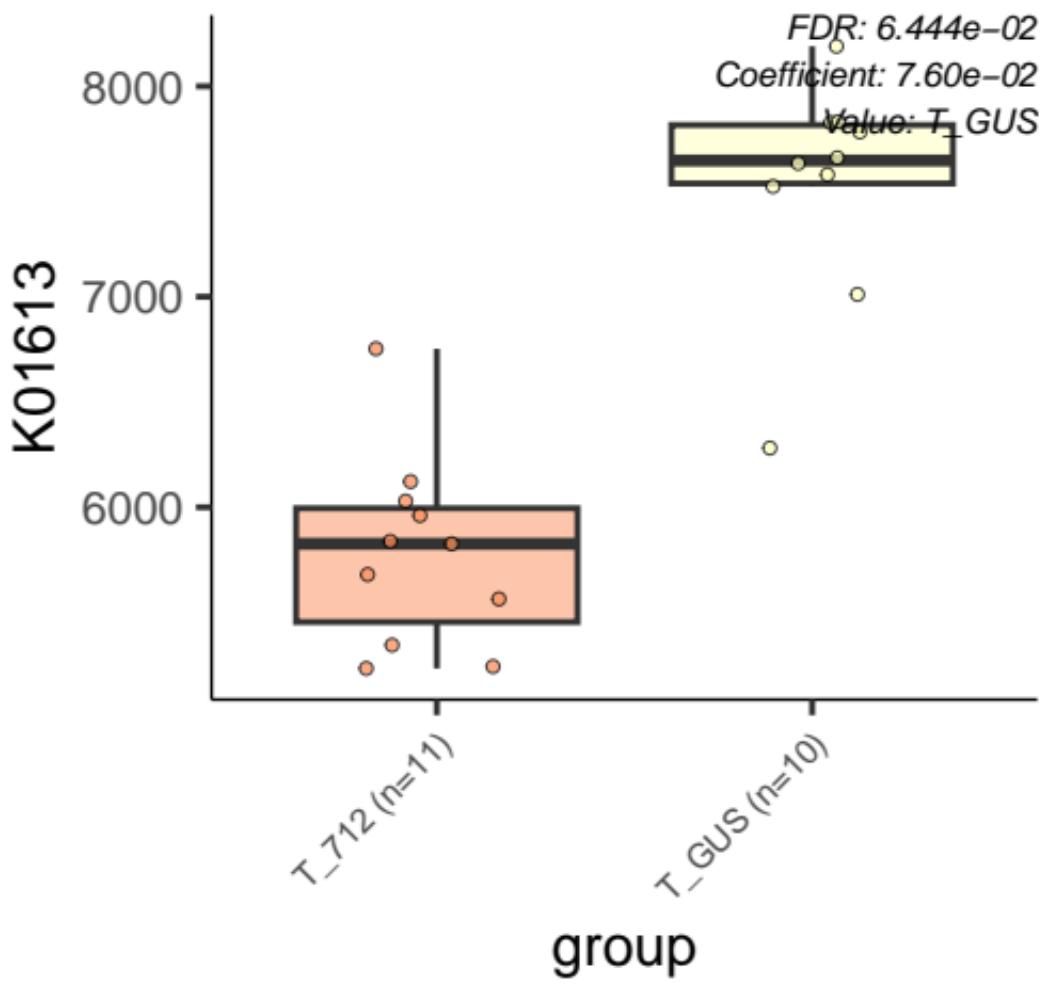
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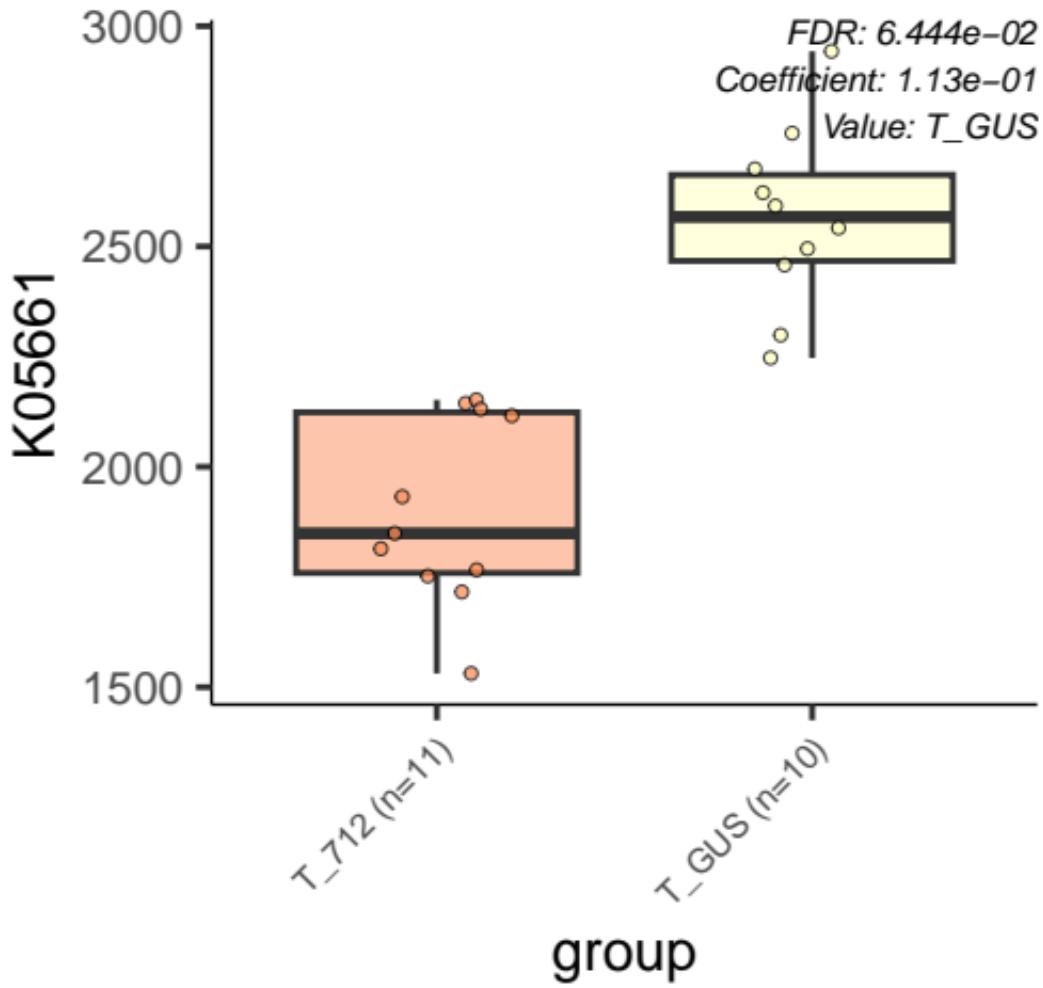


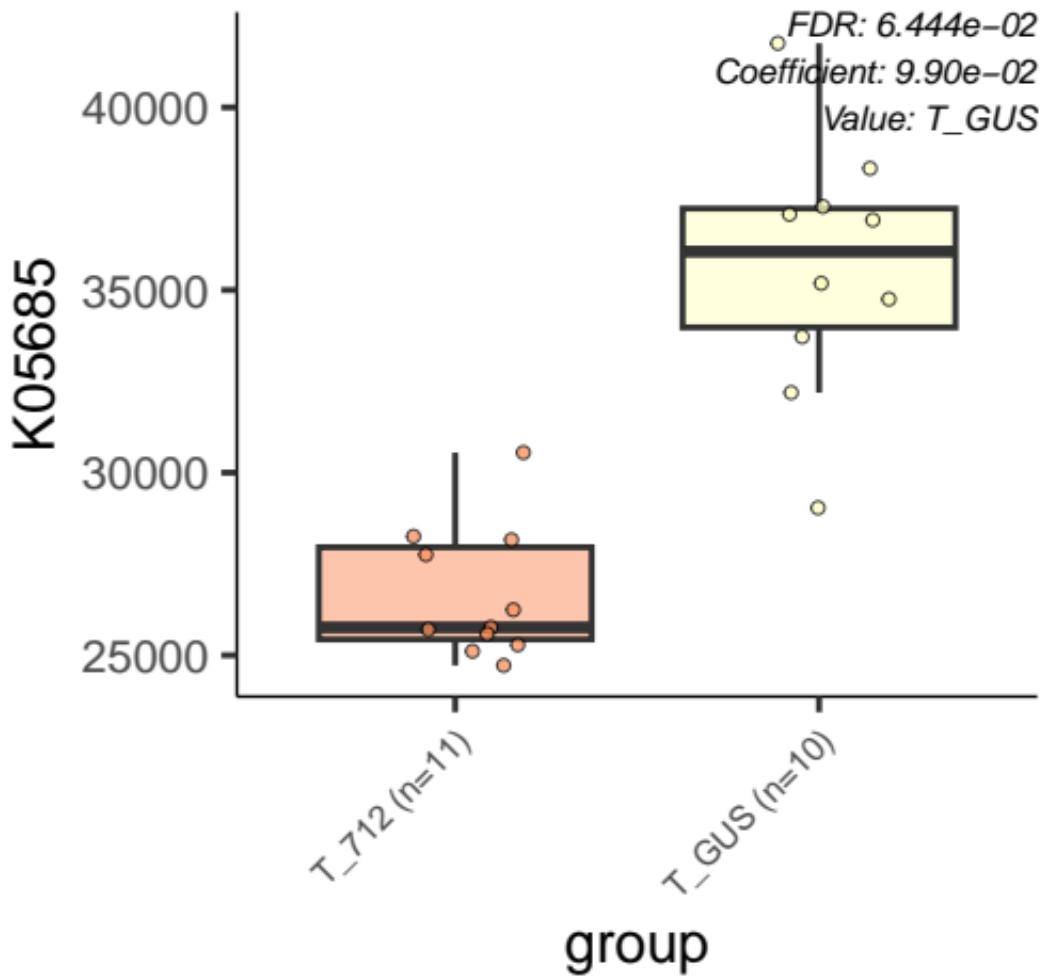


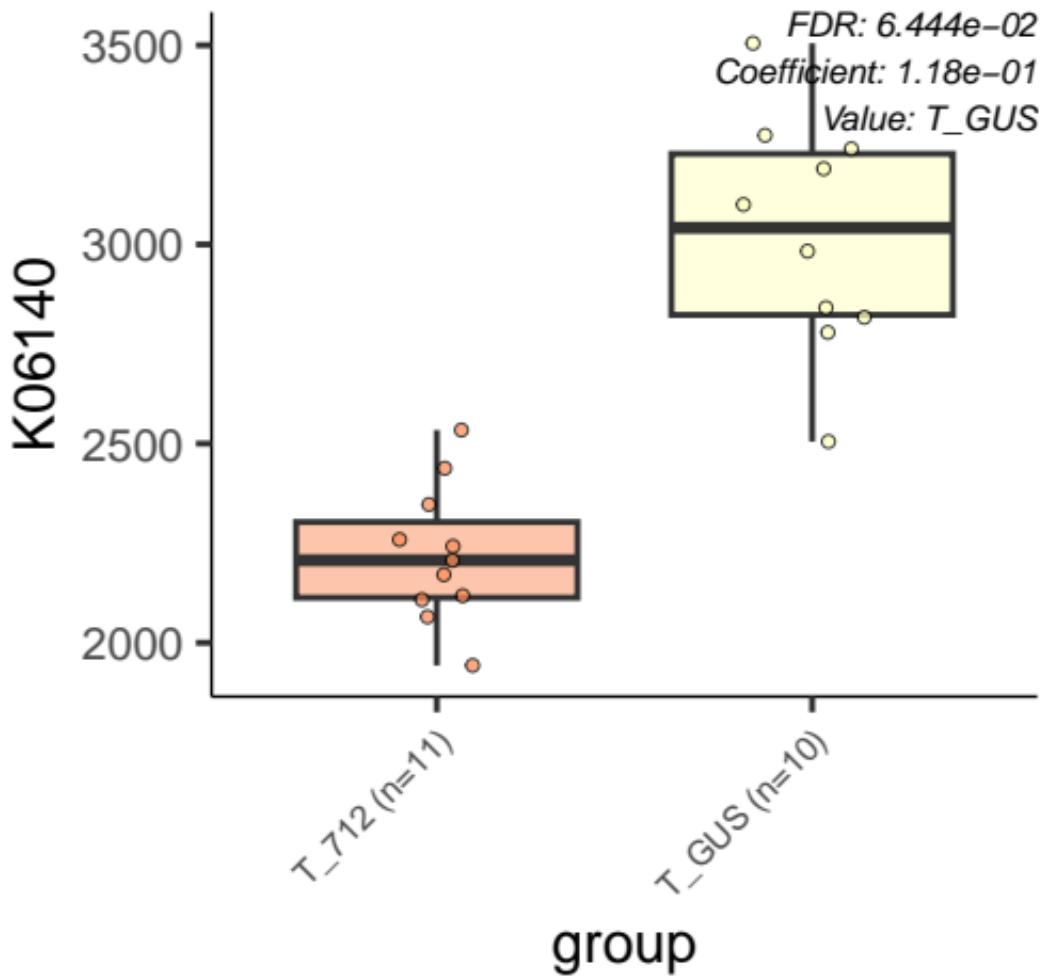


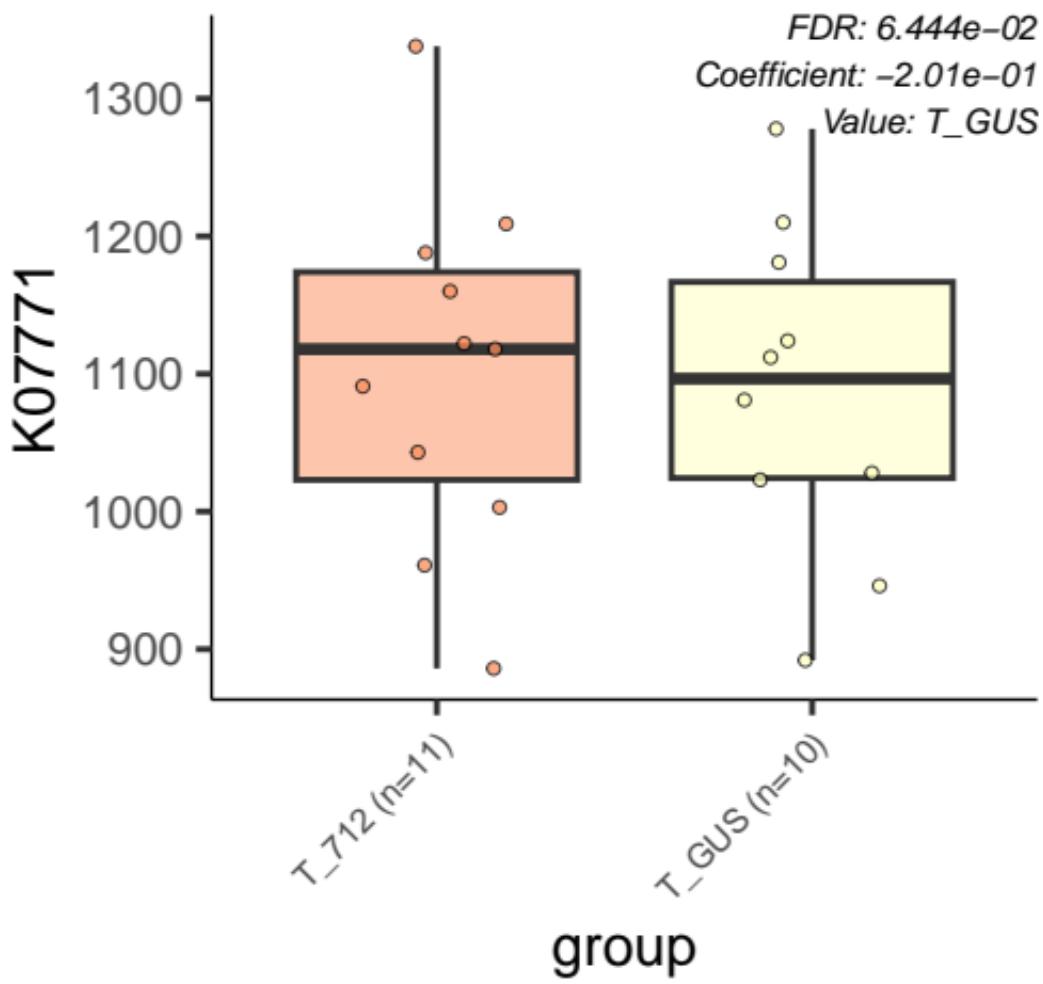


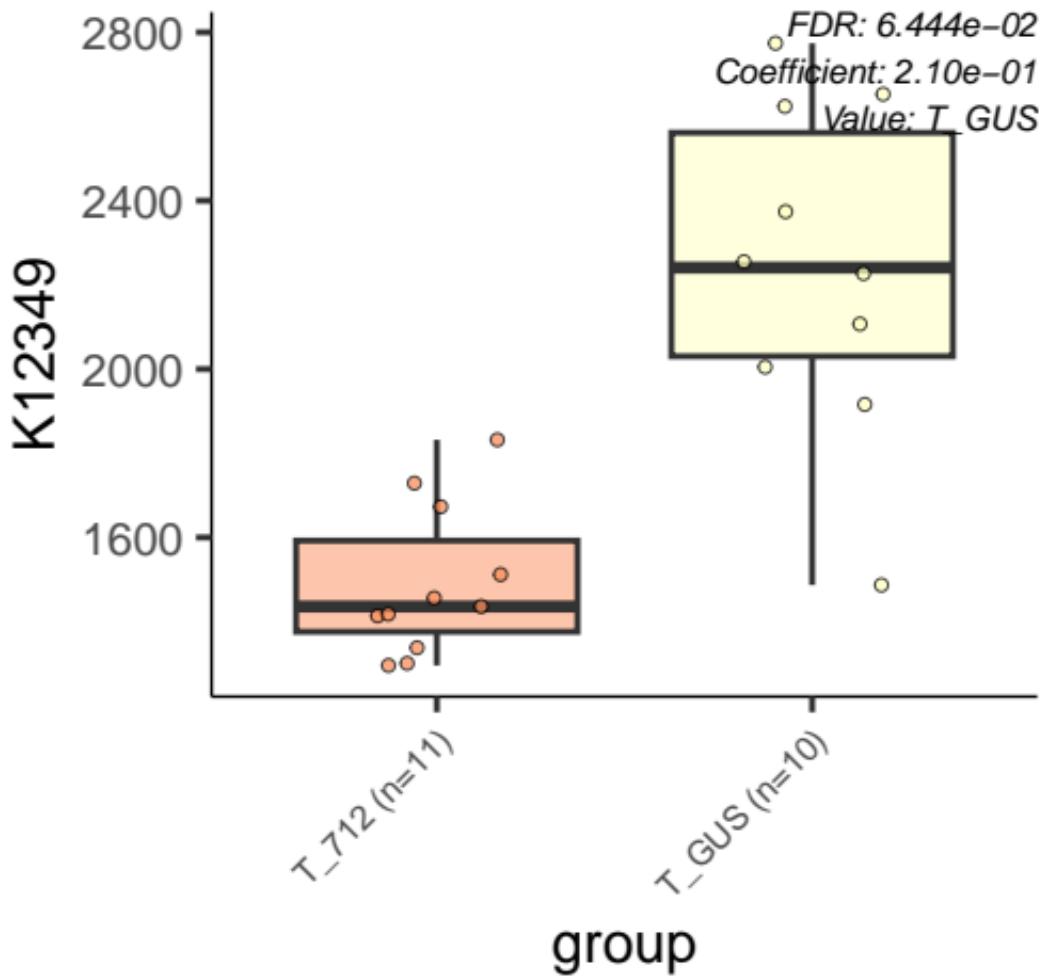


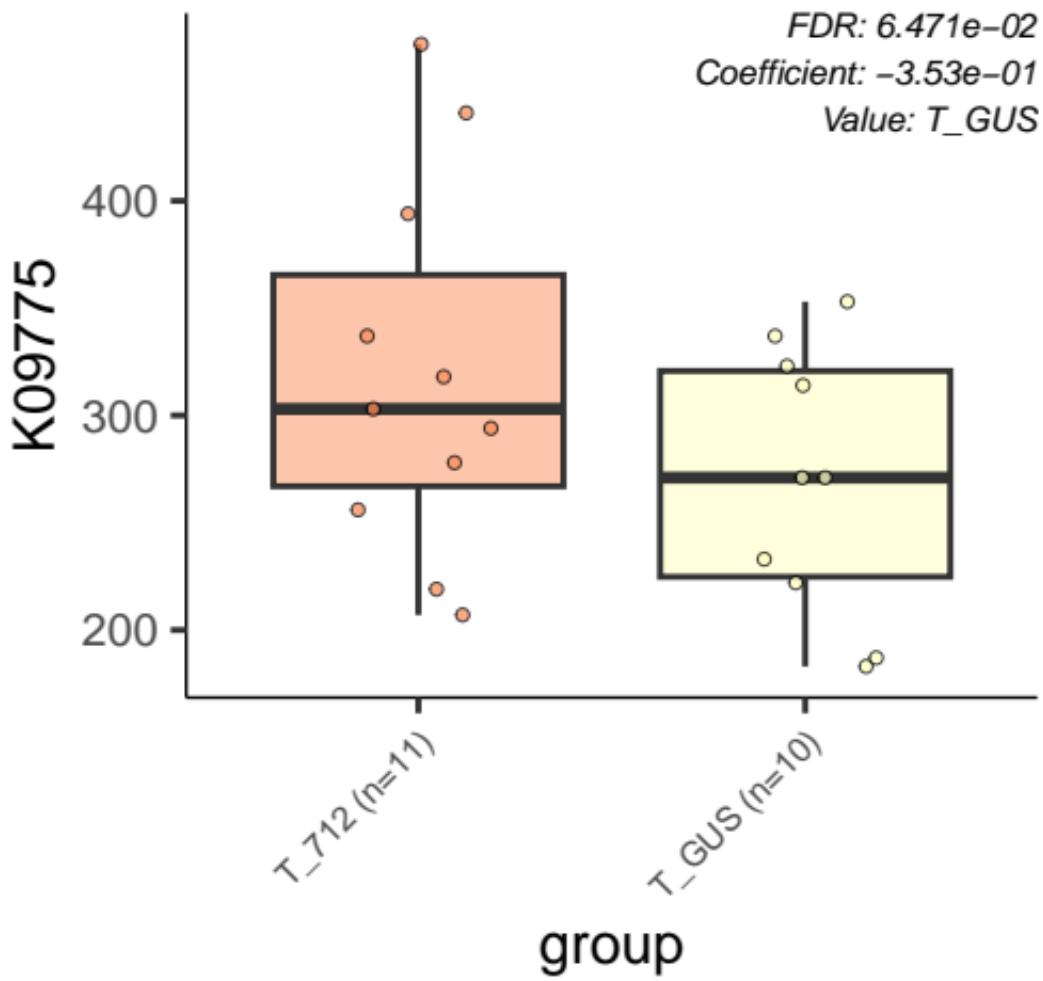


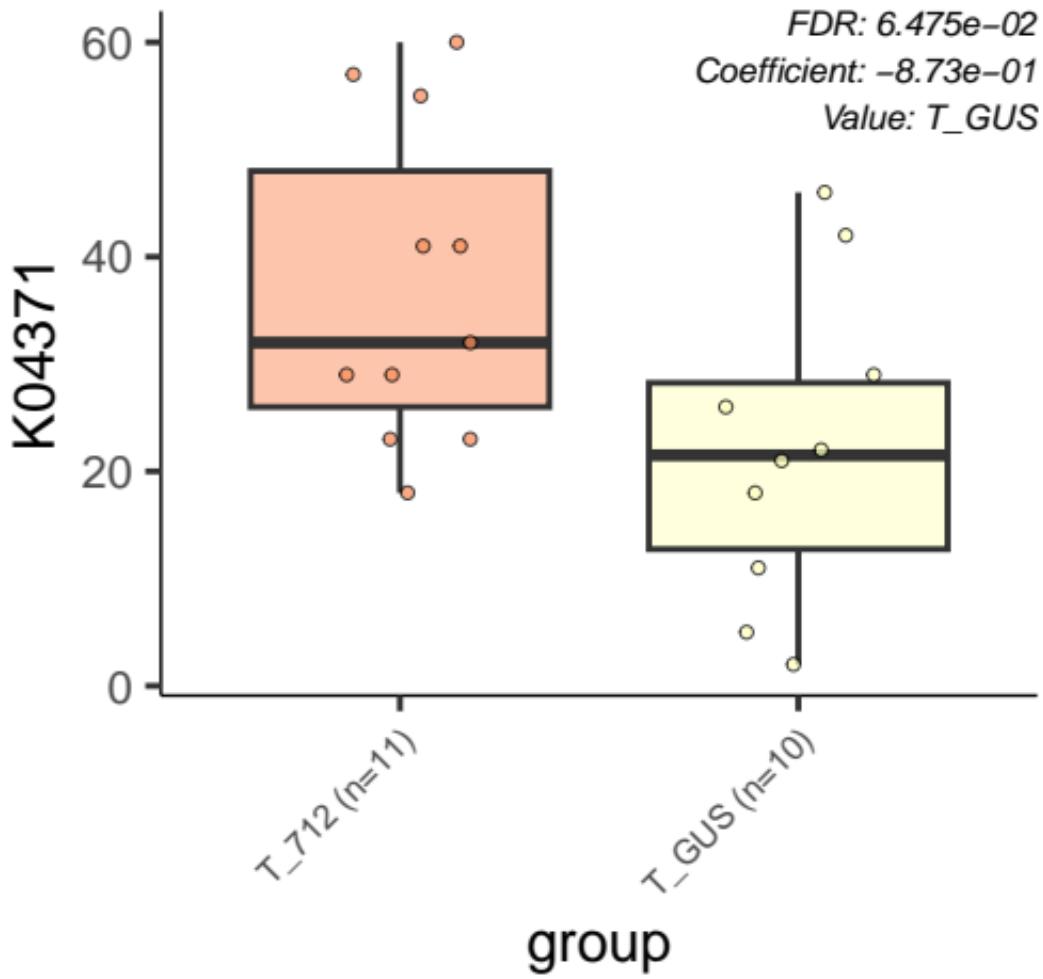


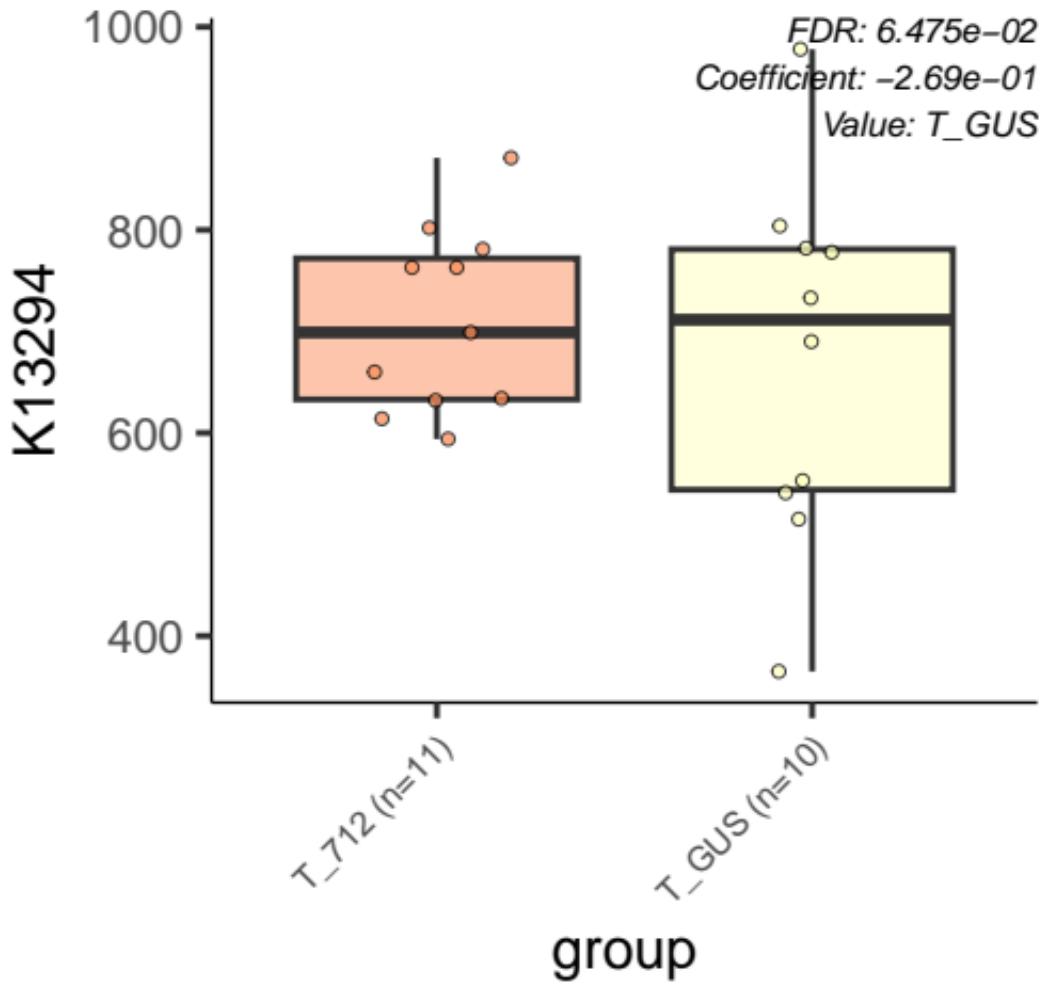


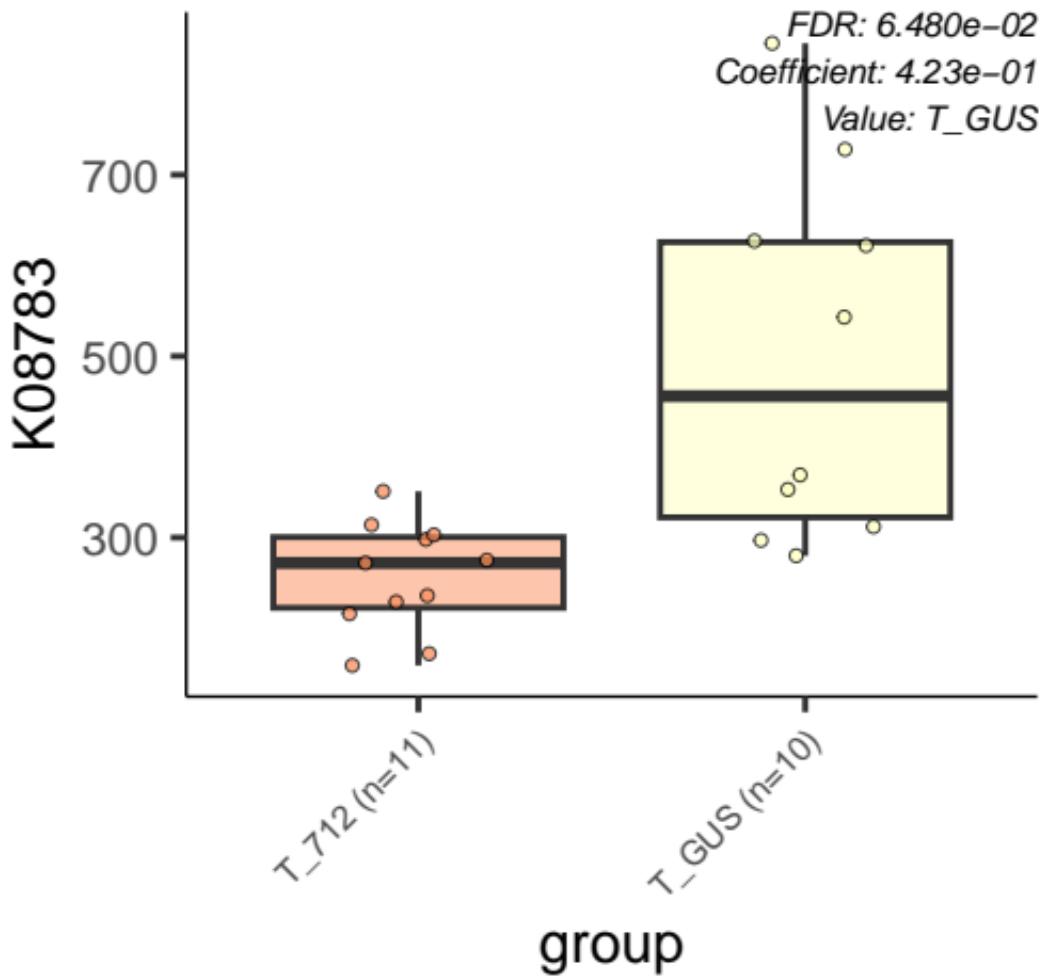


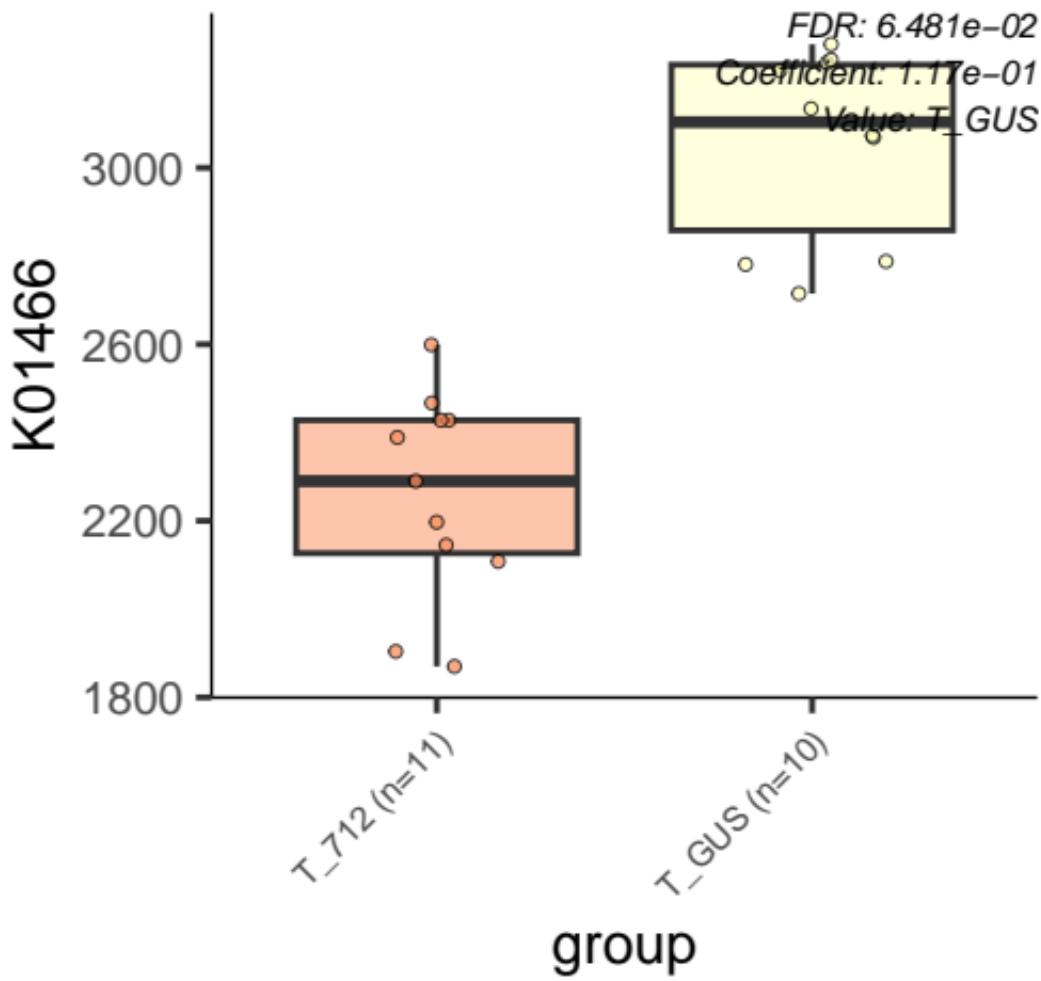


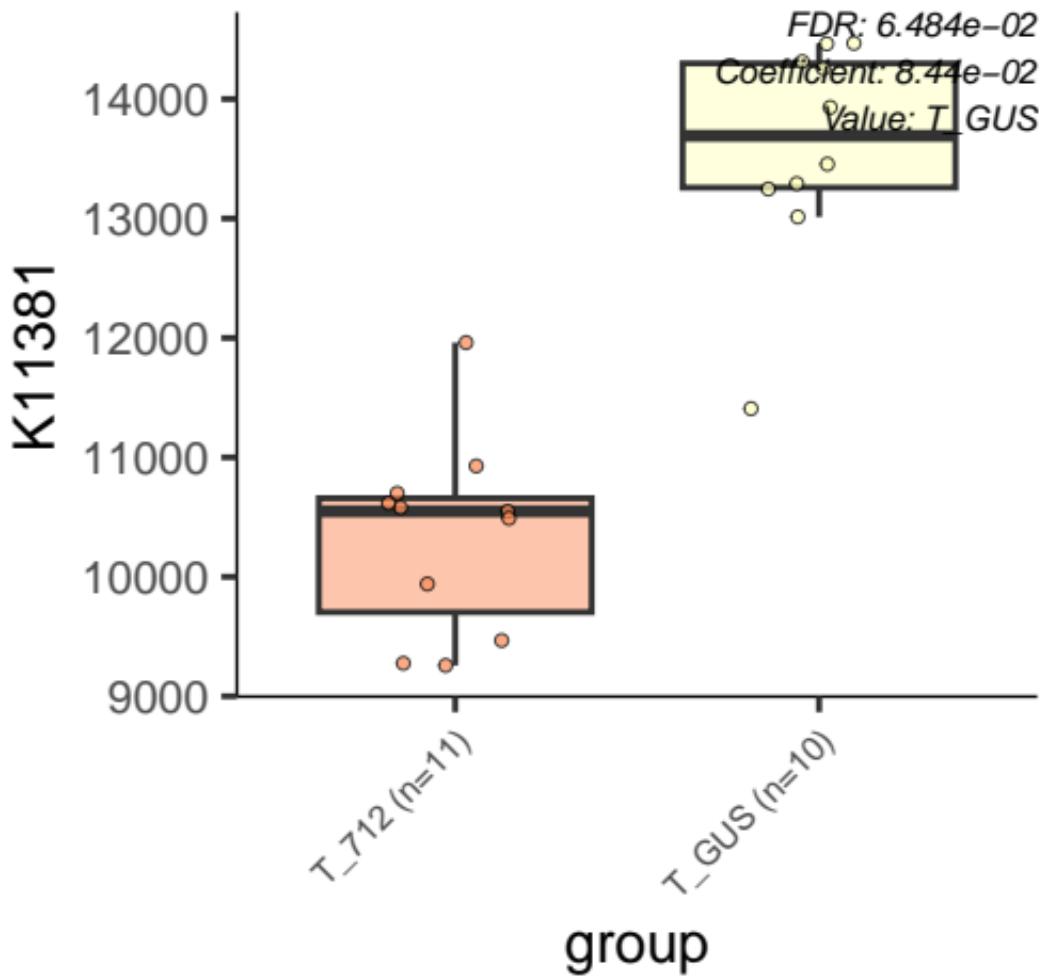


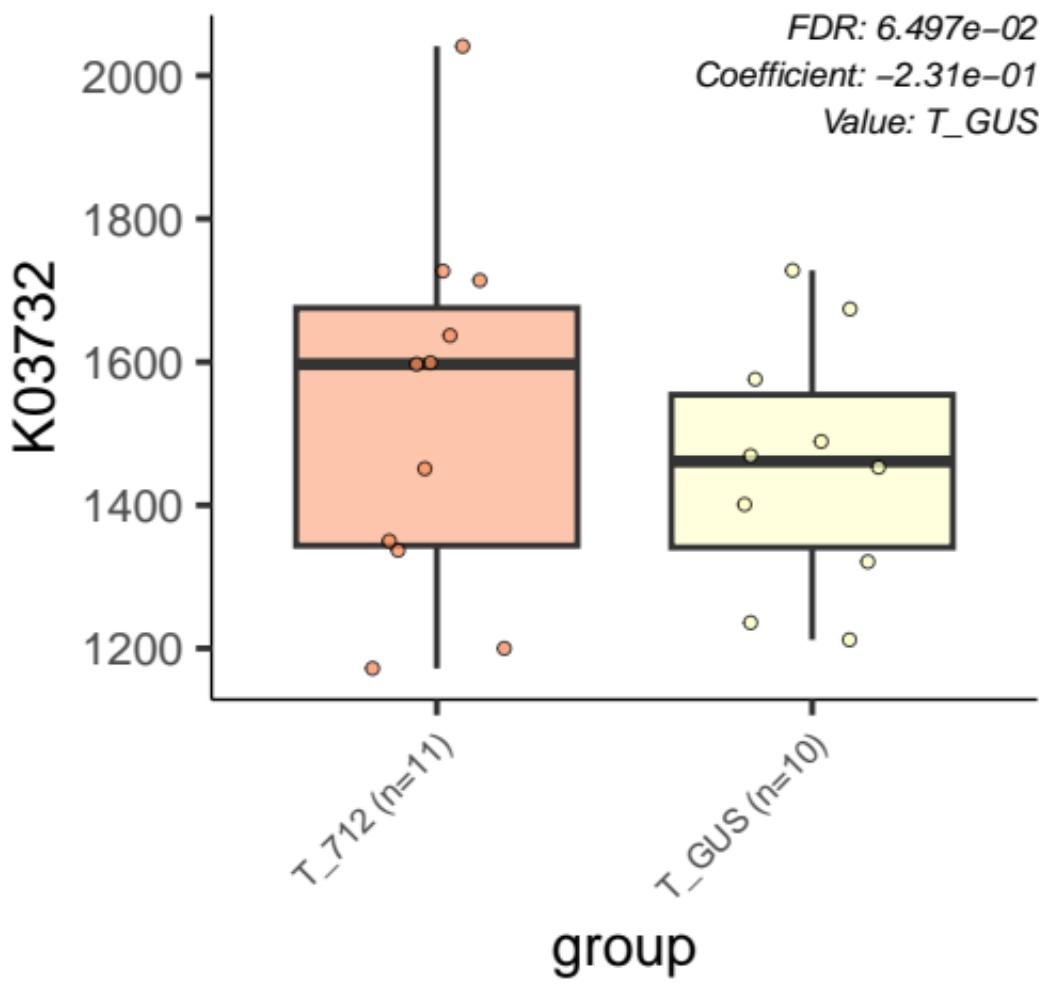


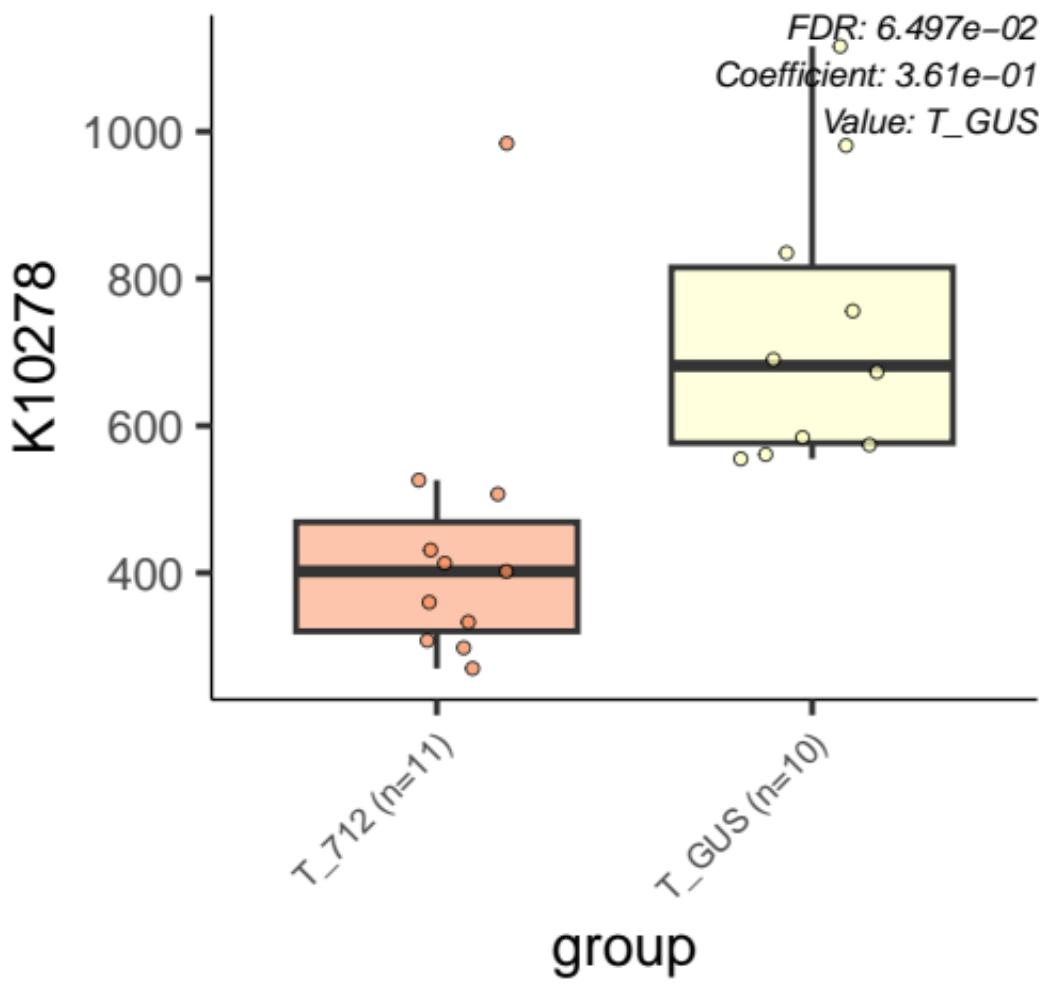


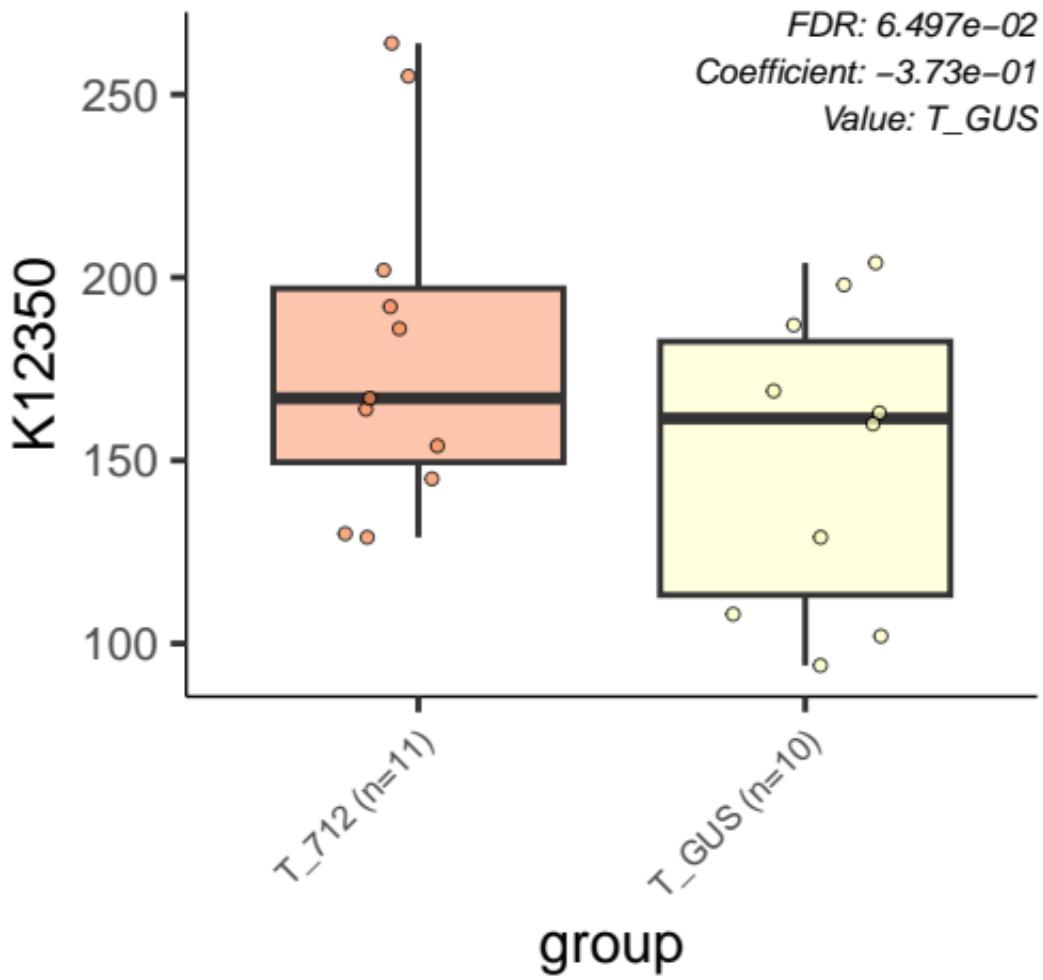


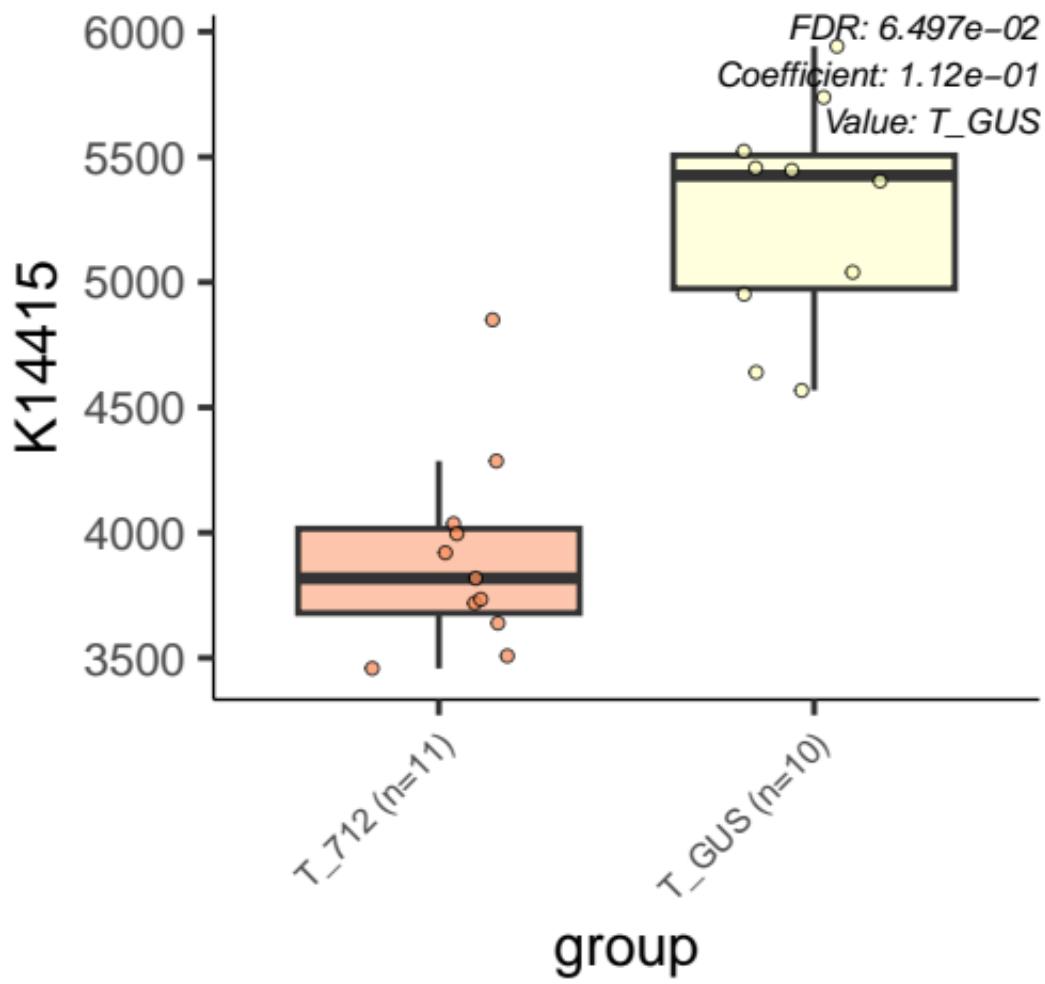


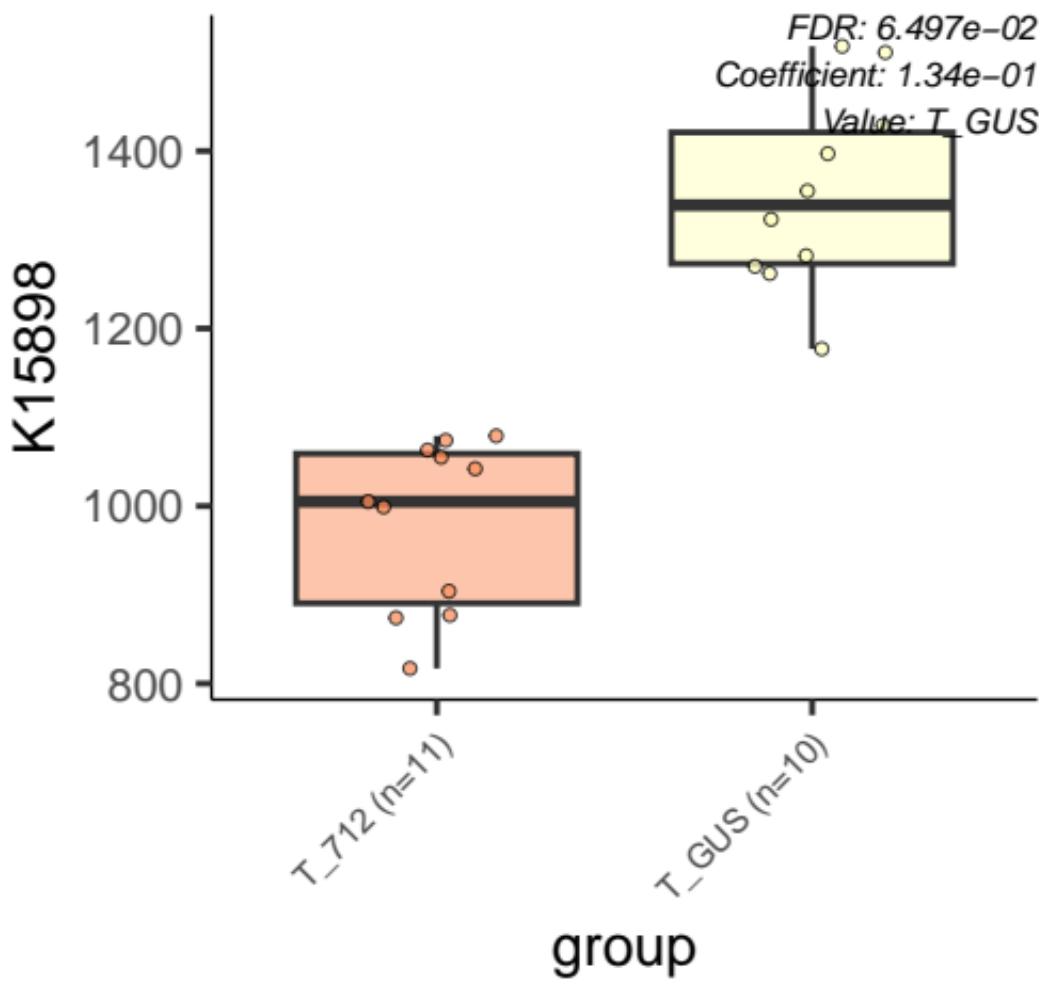


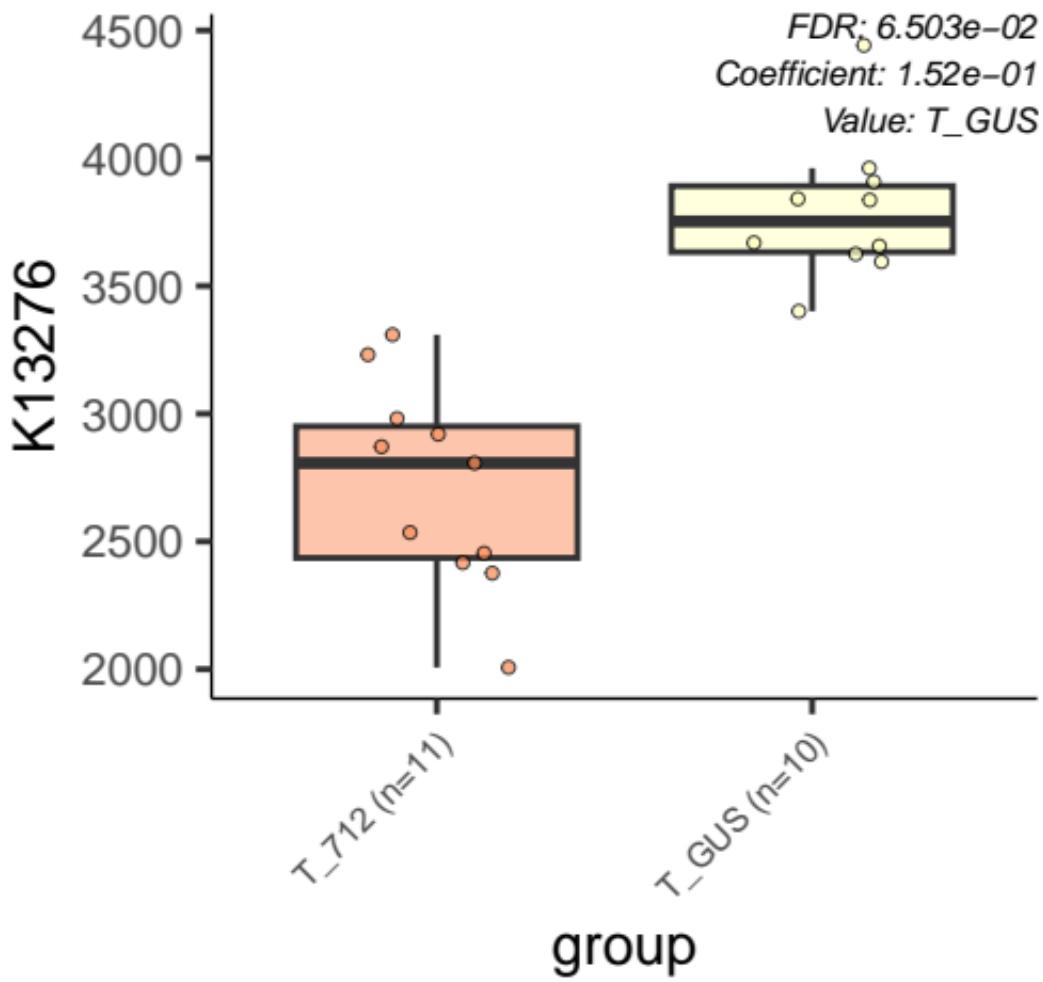


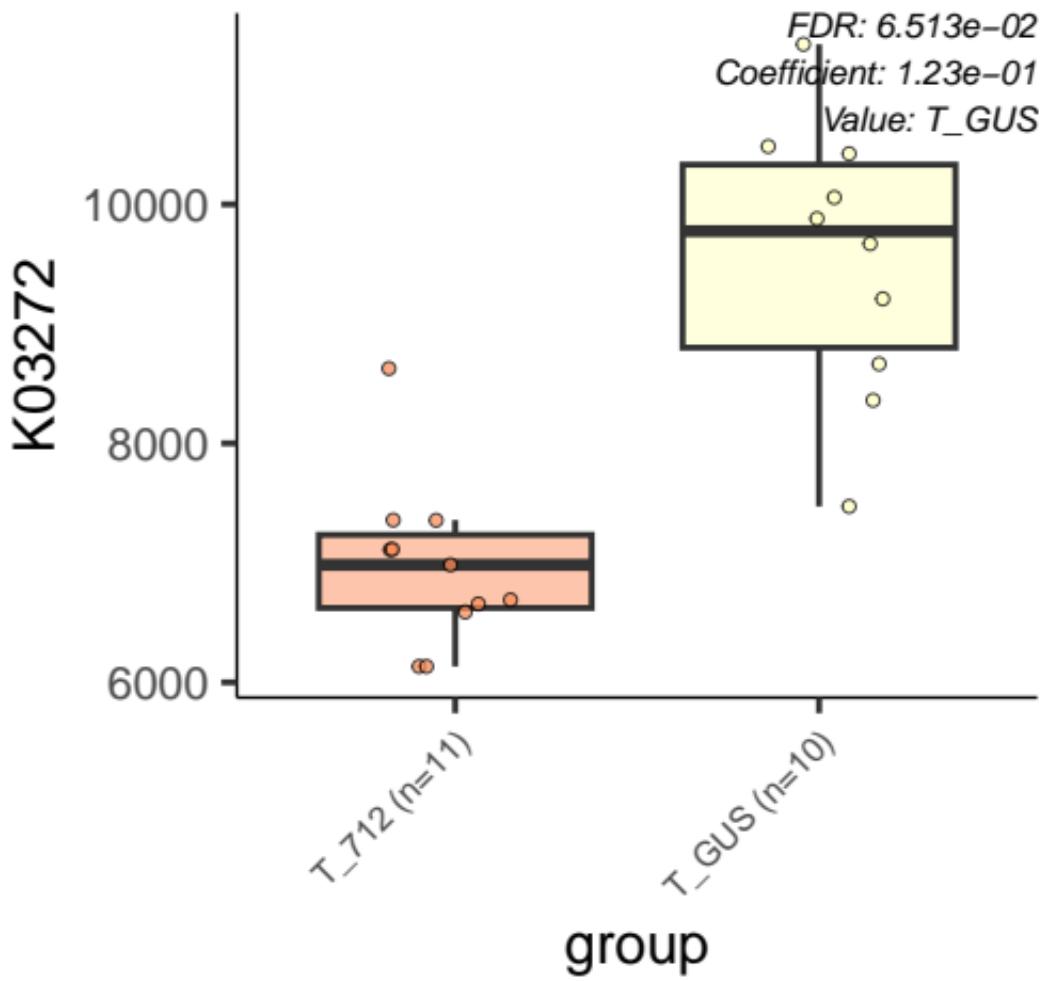


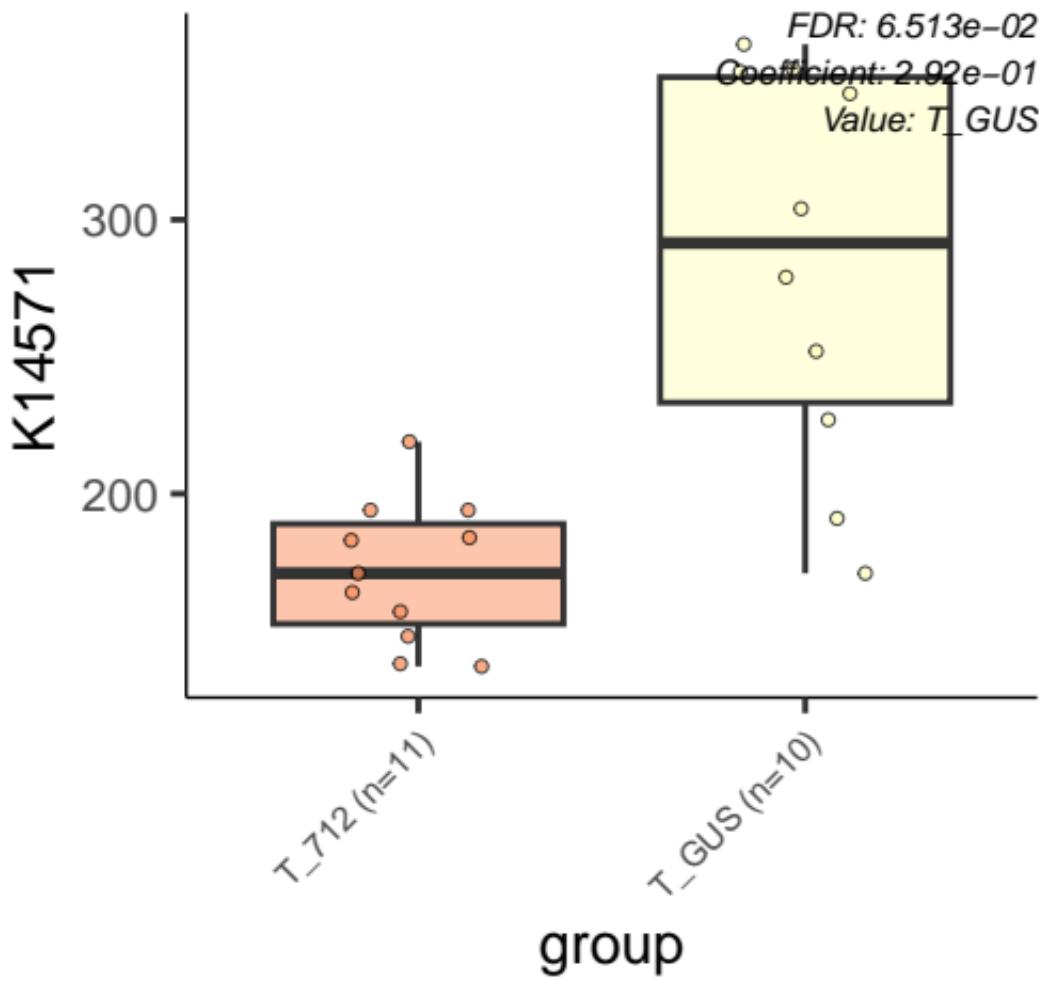


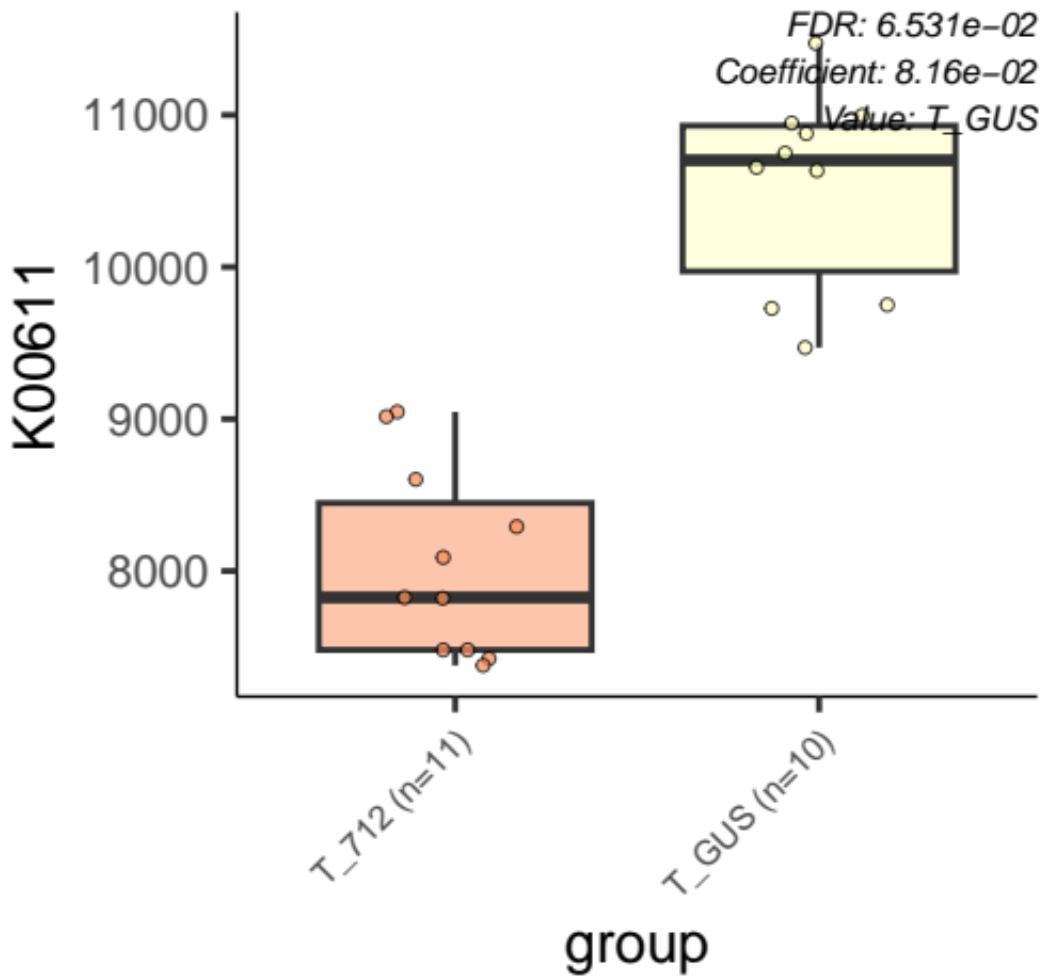












FDR: 6.531e-02
Coefficient: -5.28e-01
Value: T_GUS

K11373

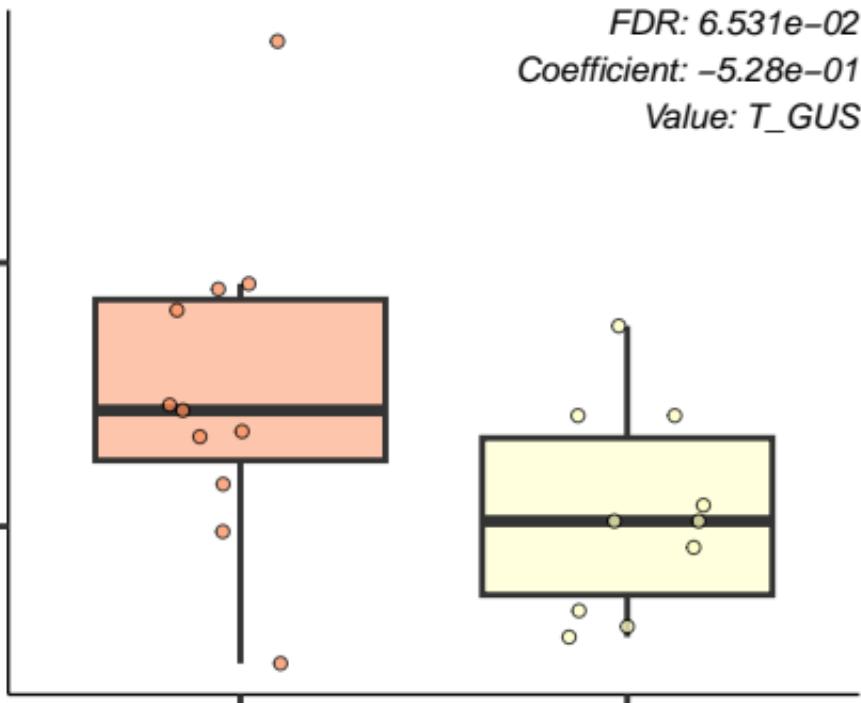
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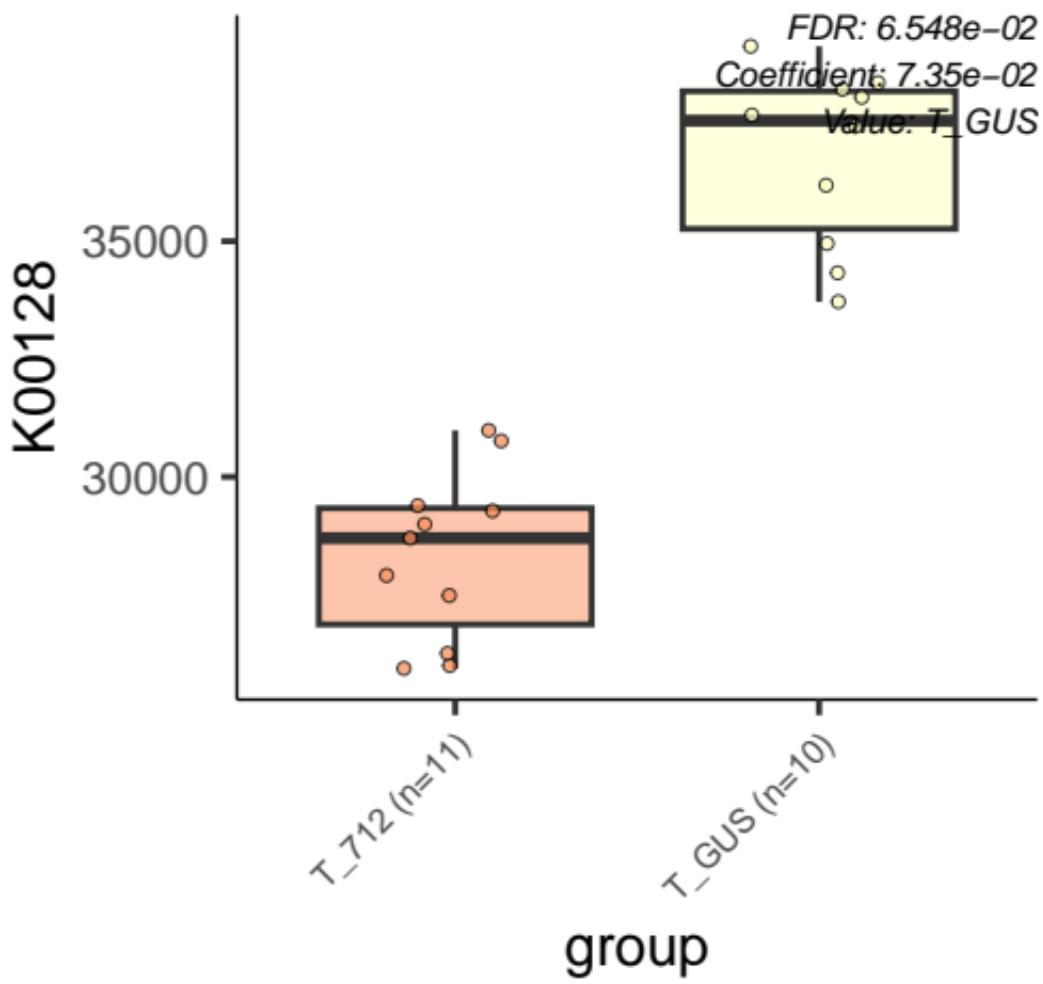
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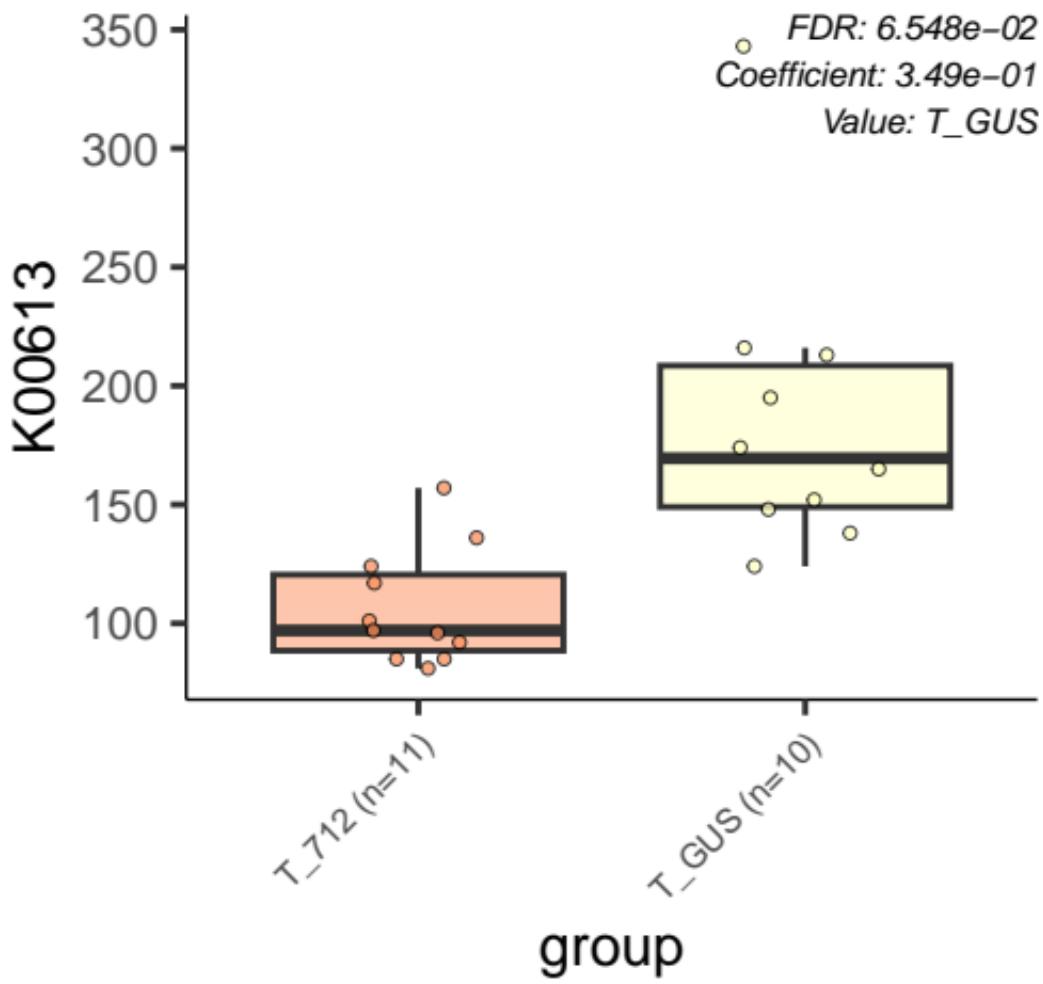
T_712 (n=11)

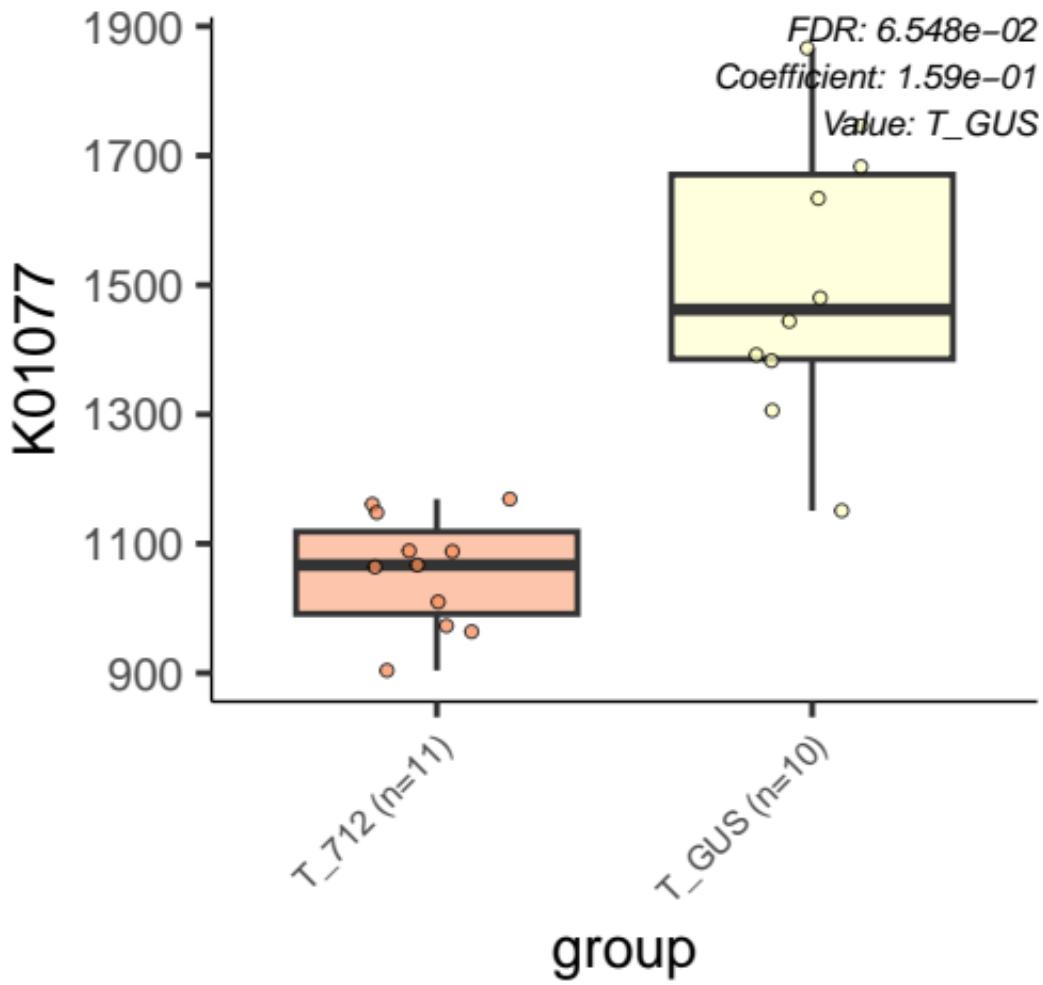
group

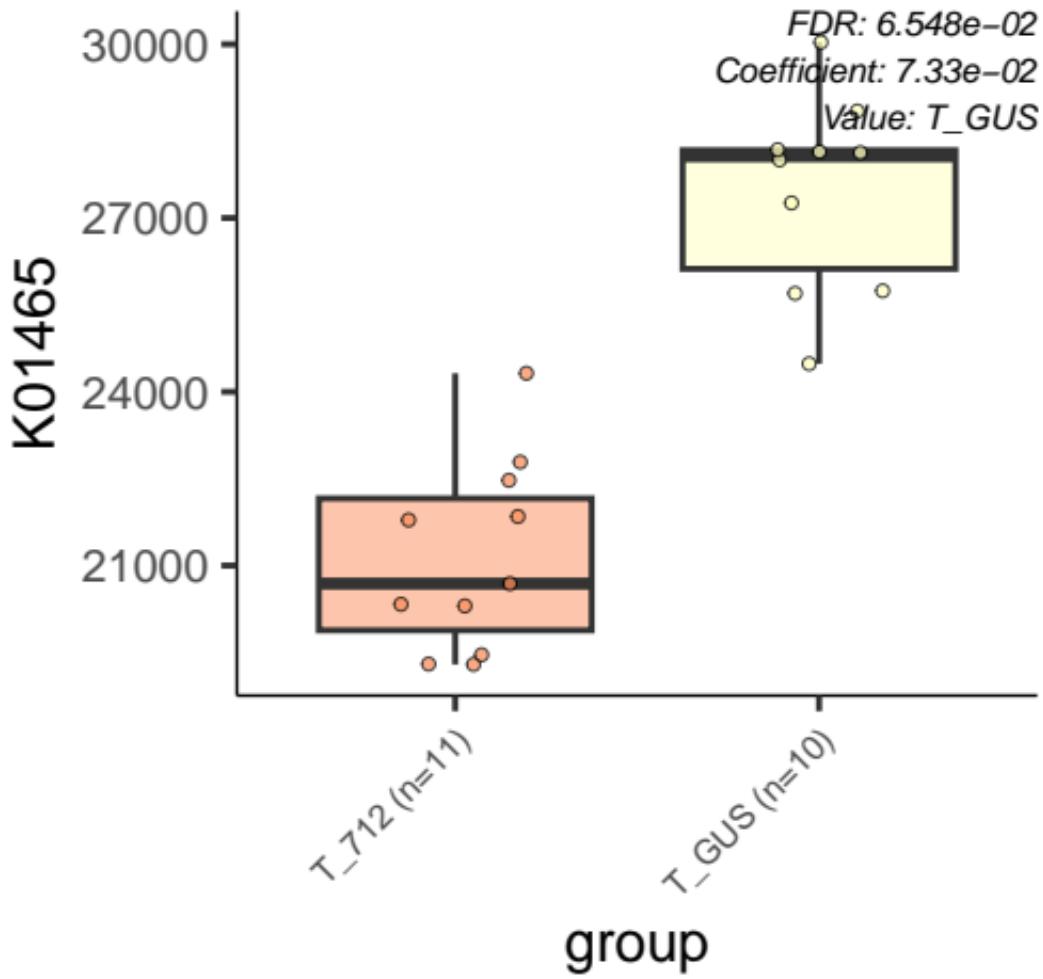
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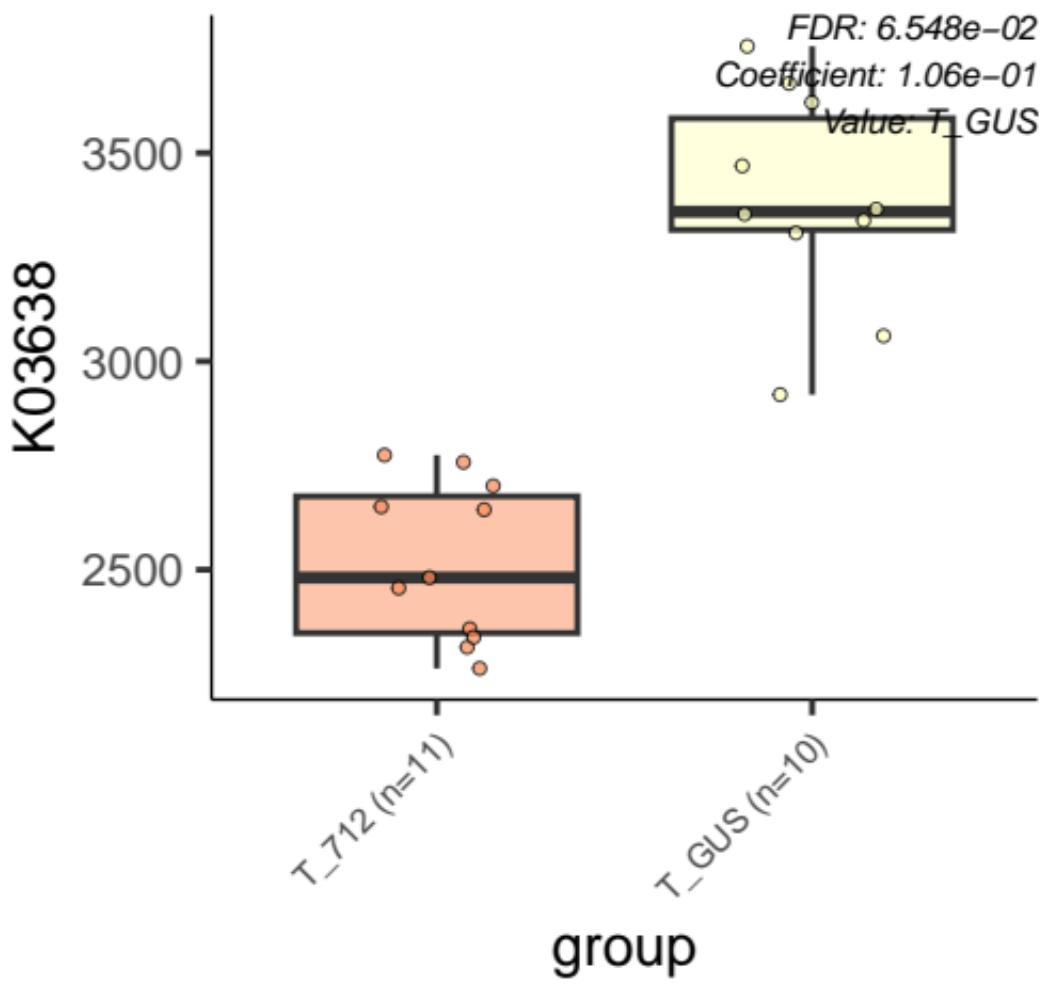


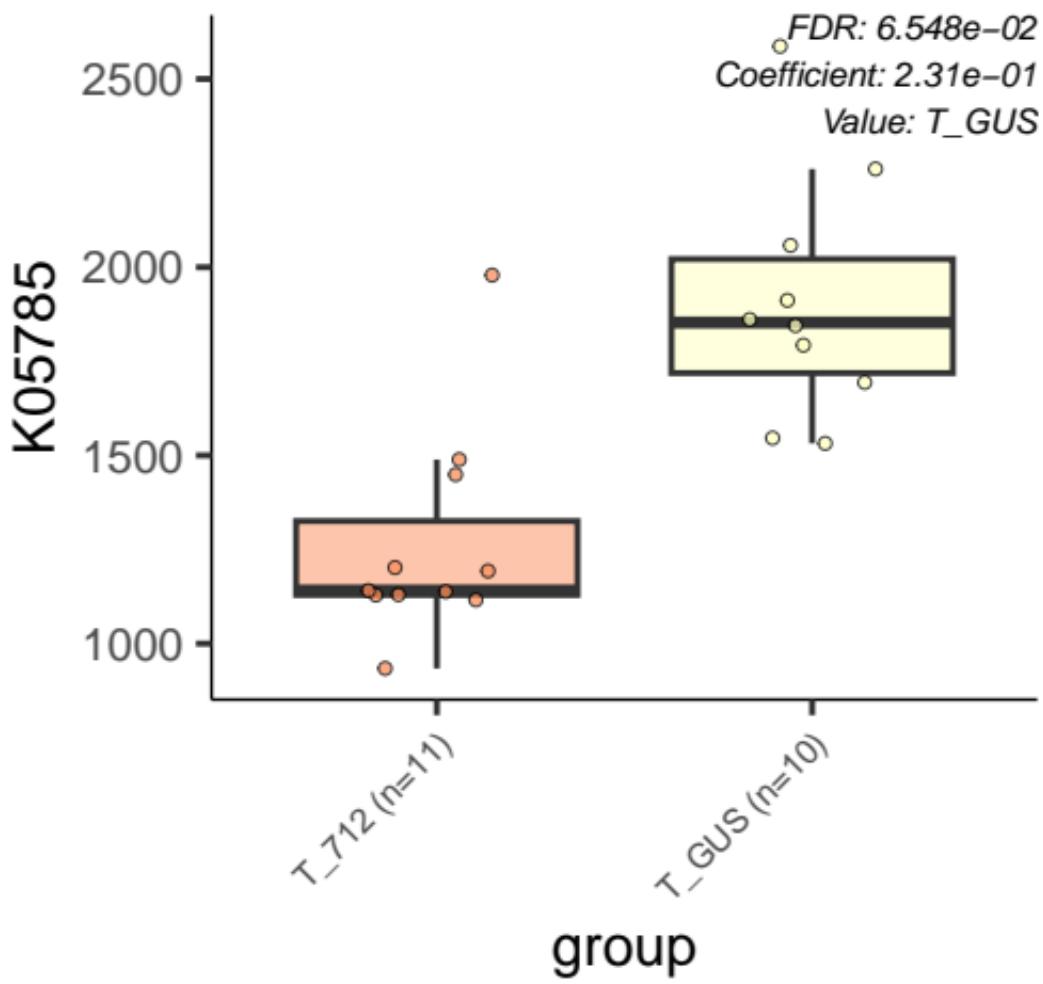


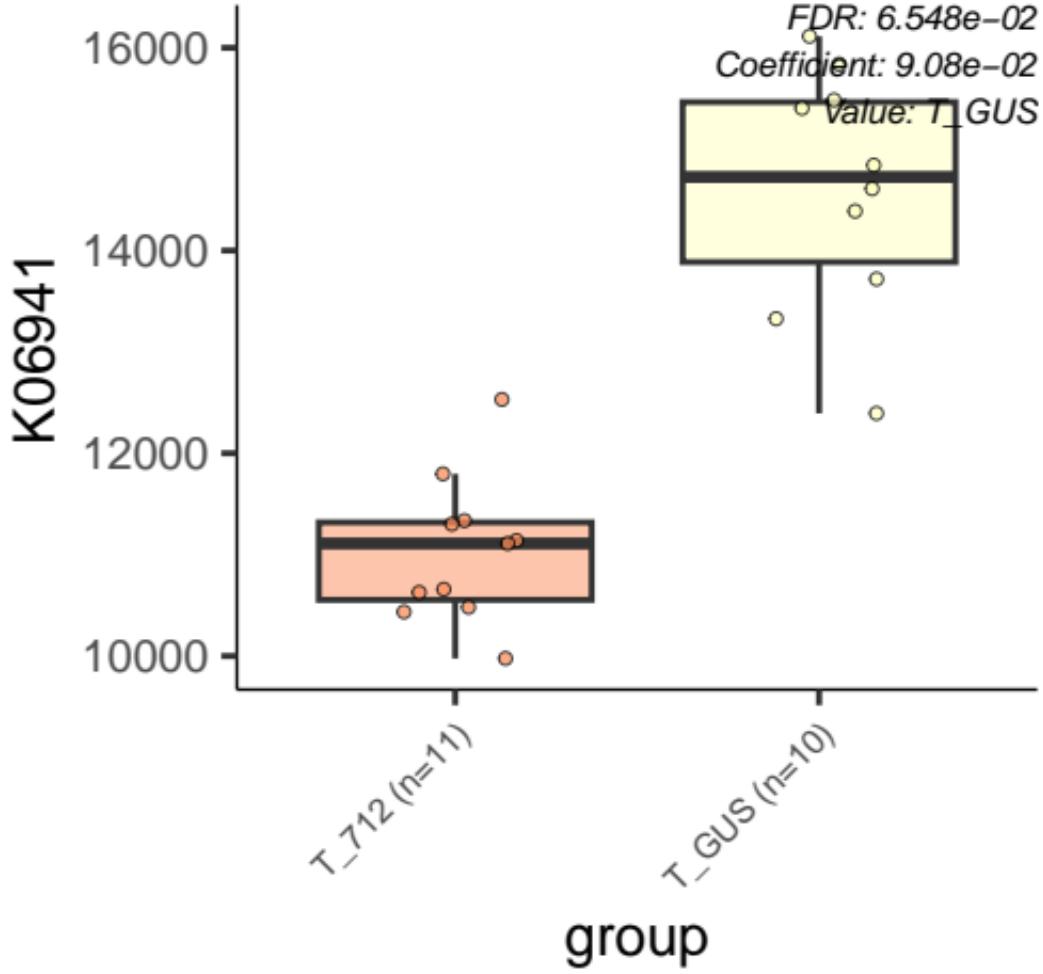


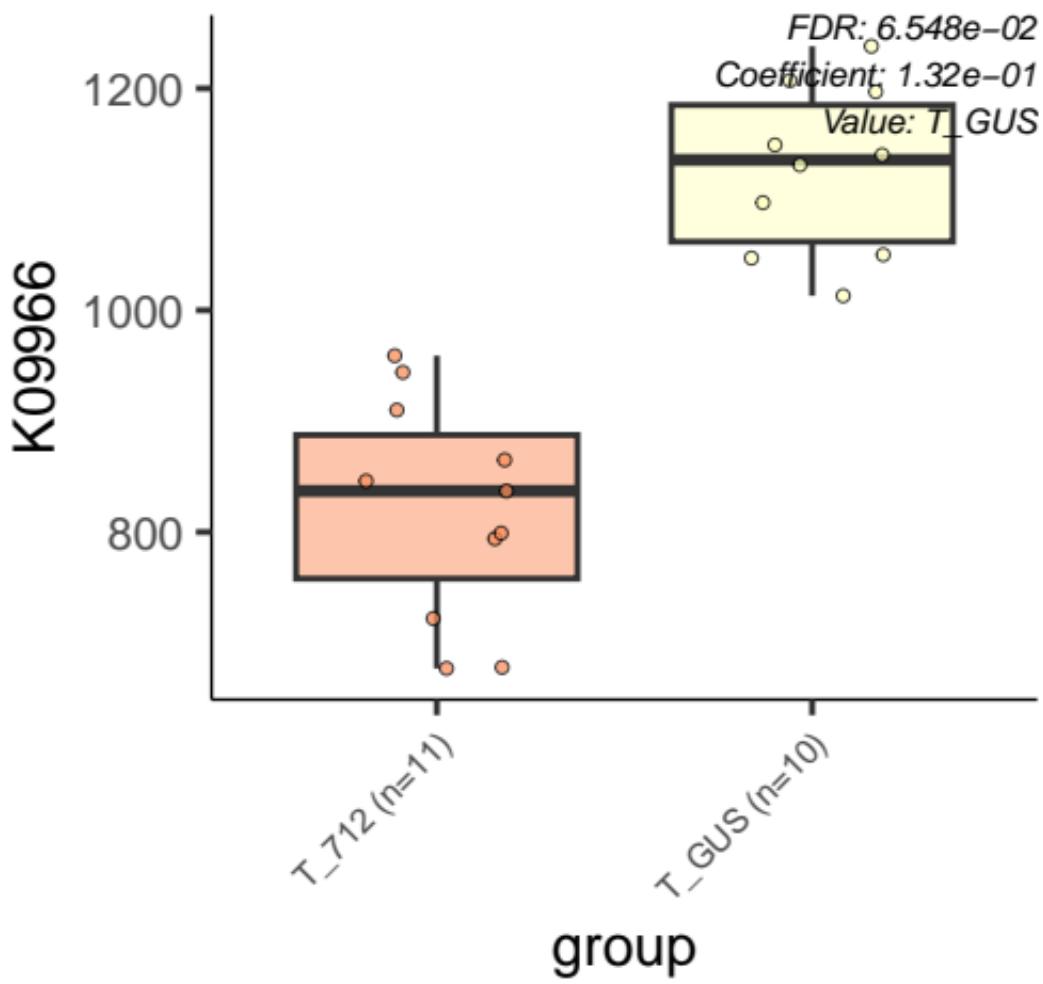


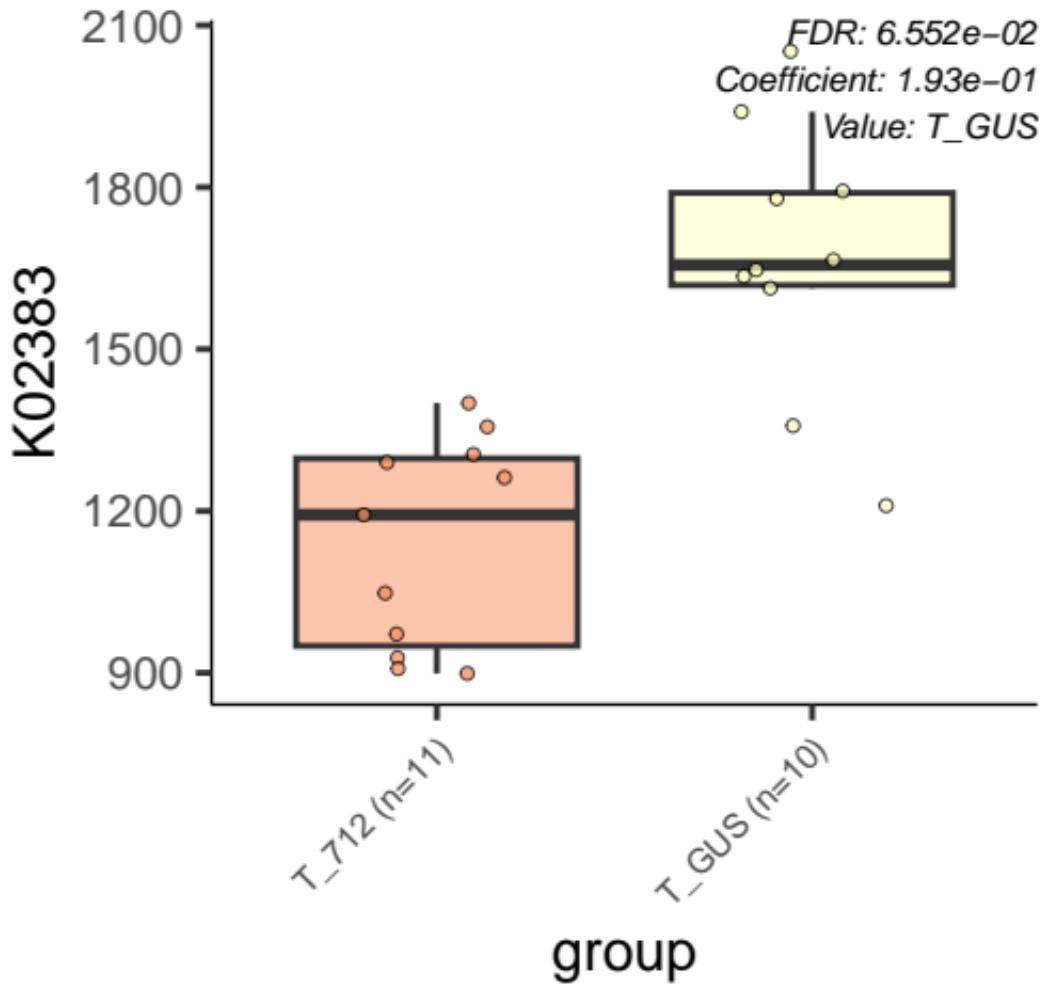


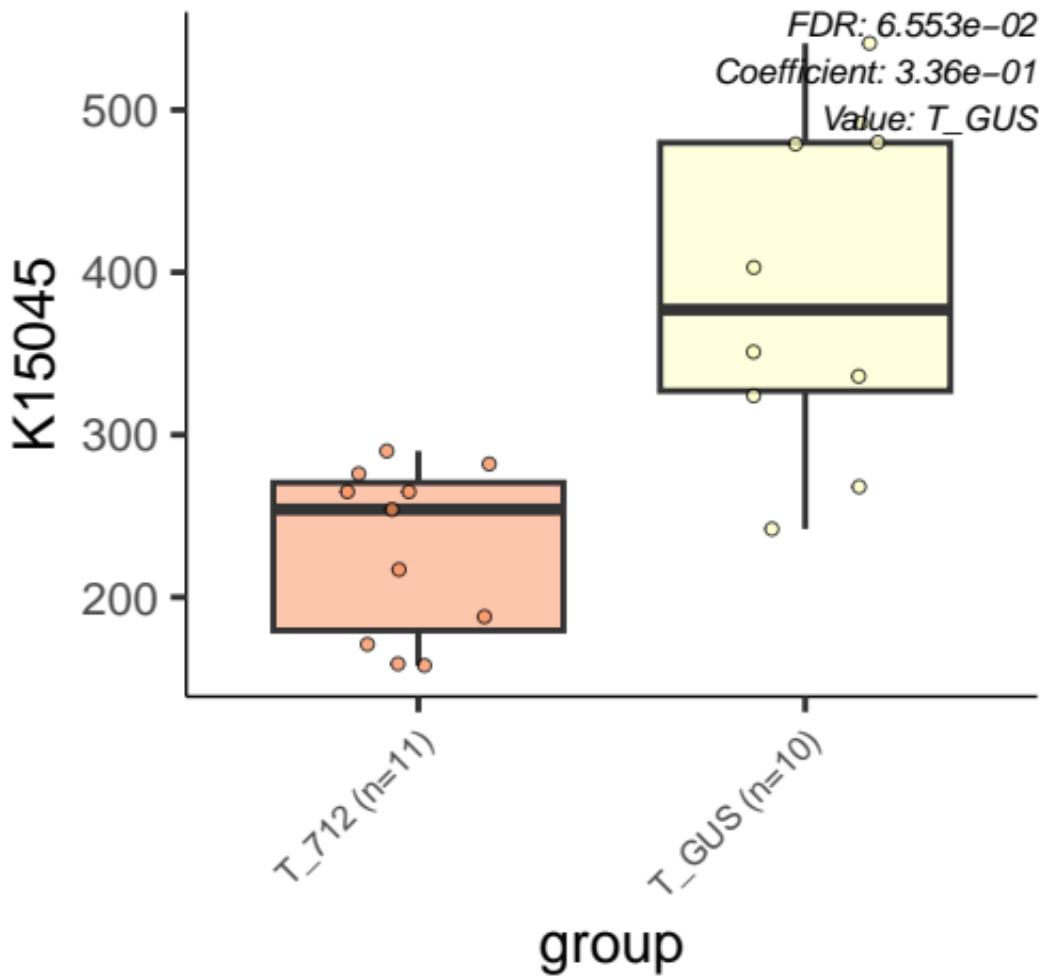


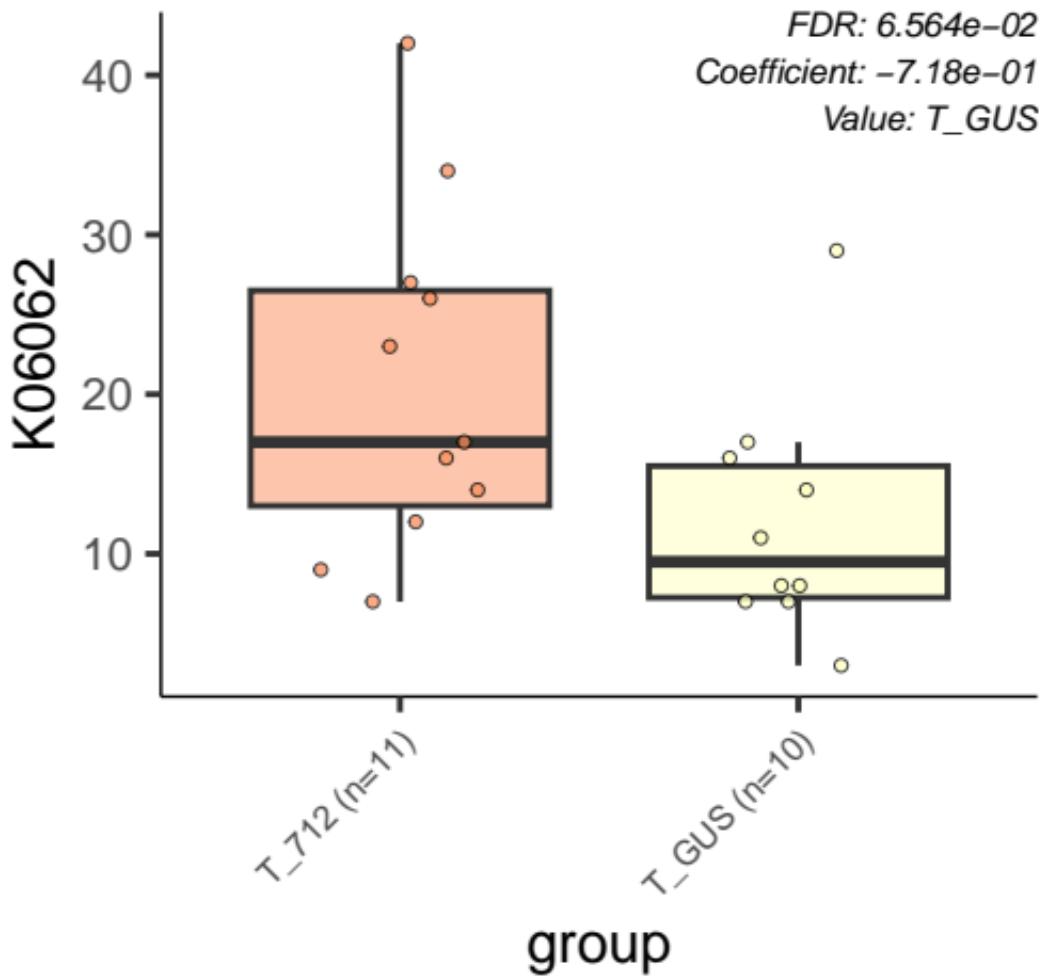


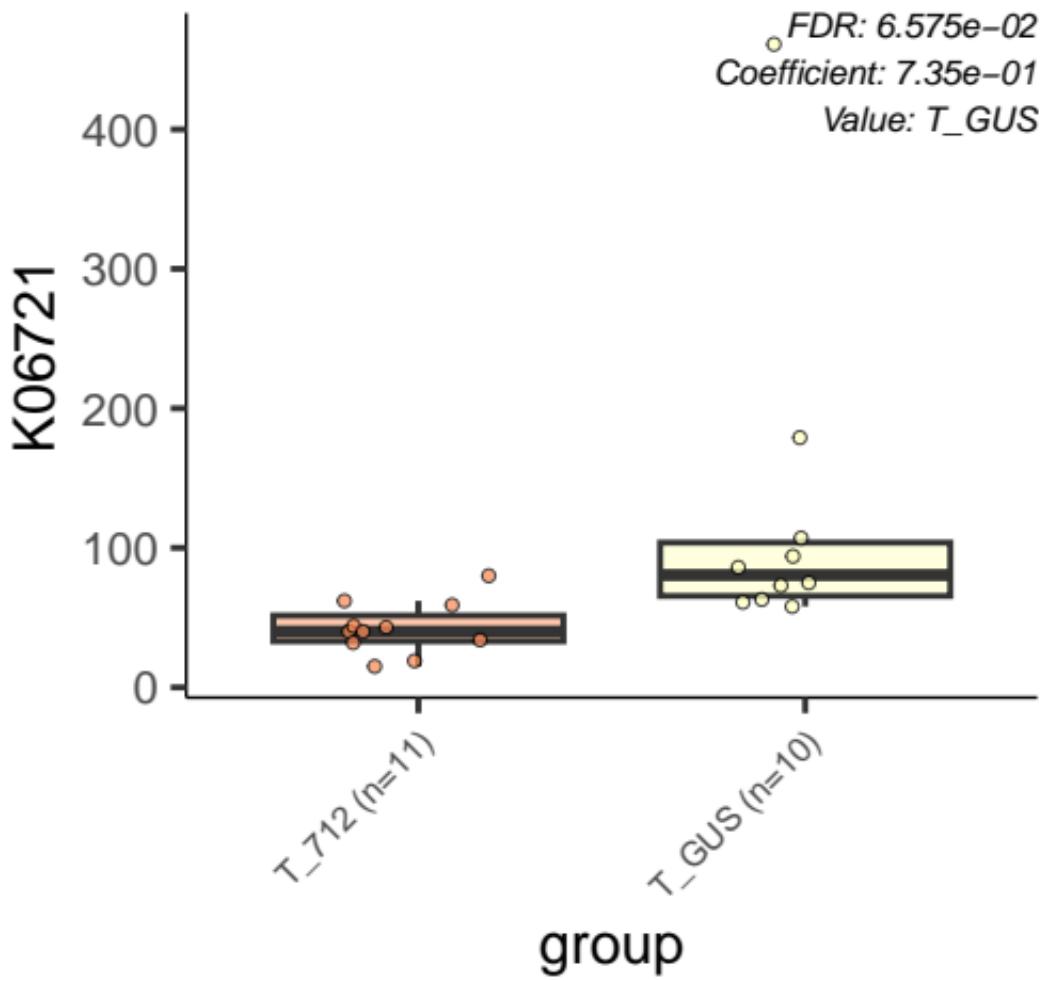


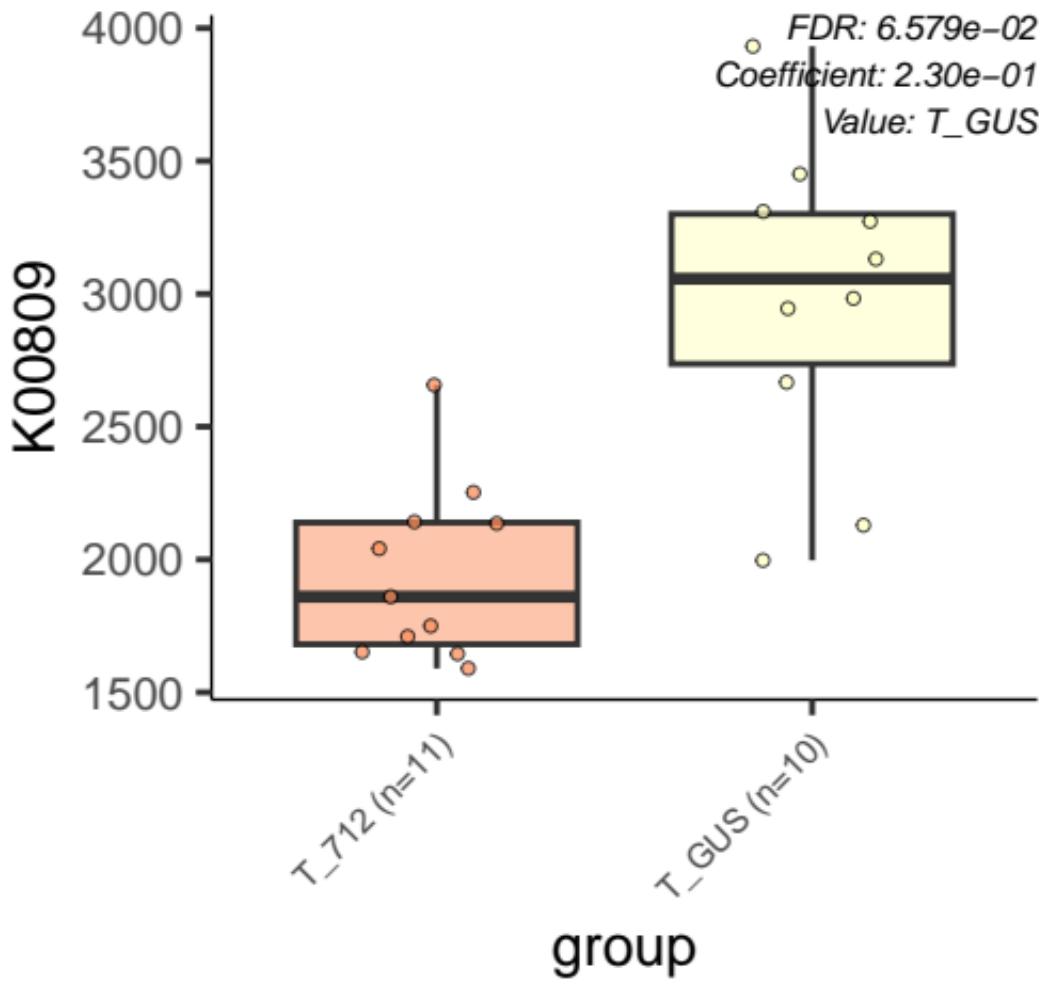


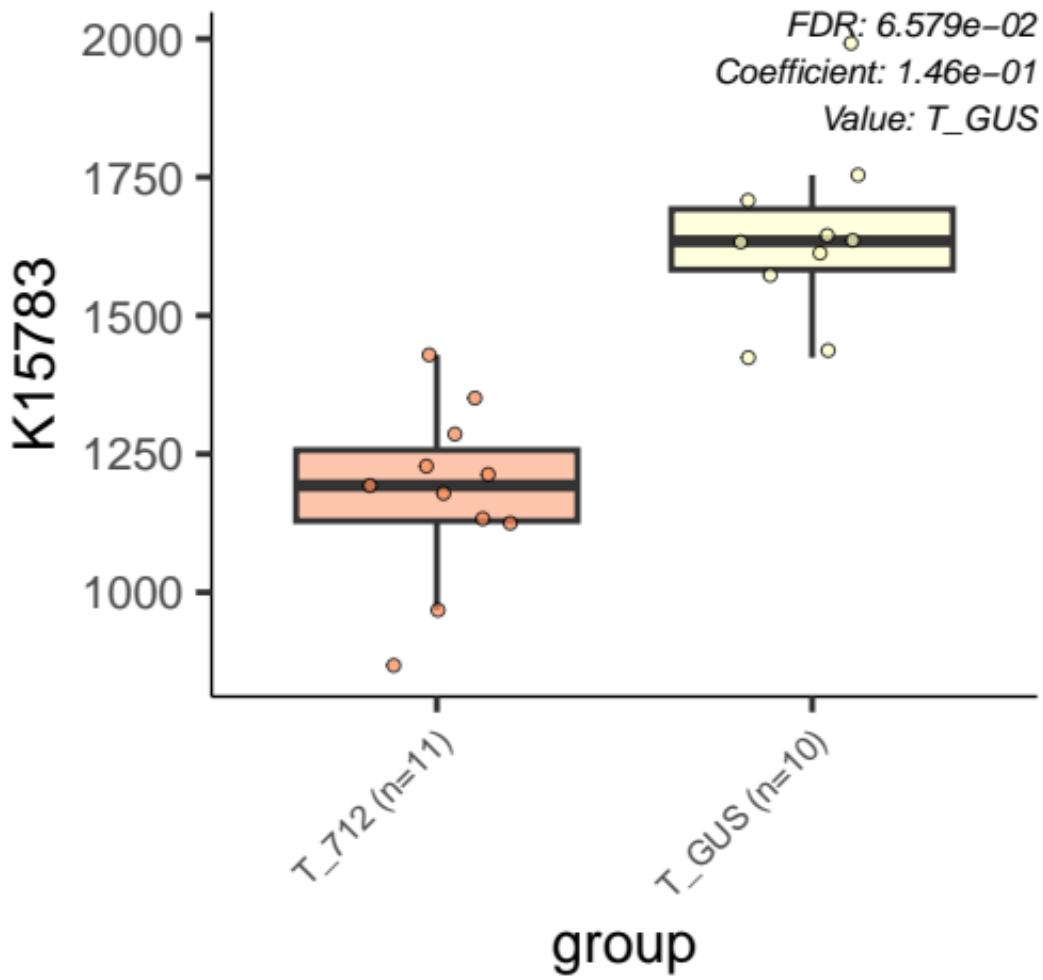


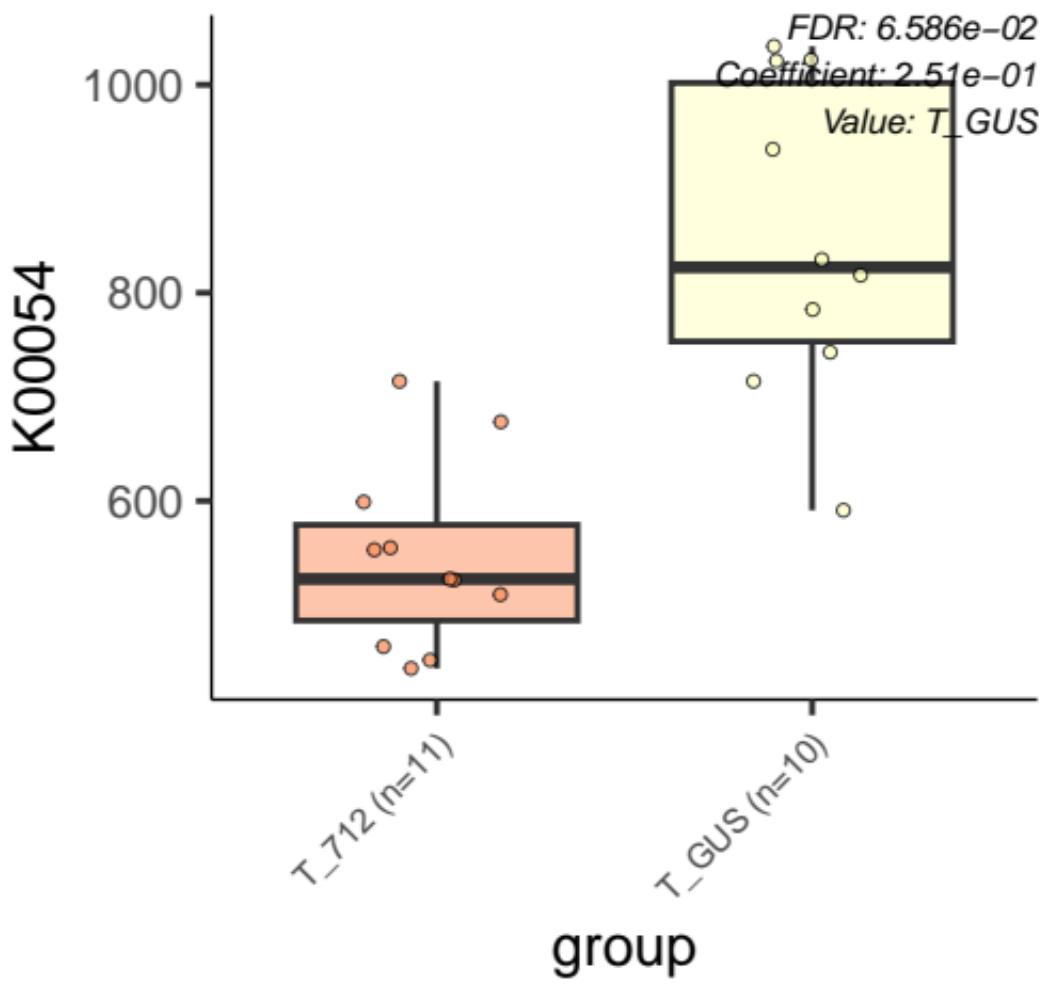




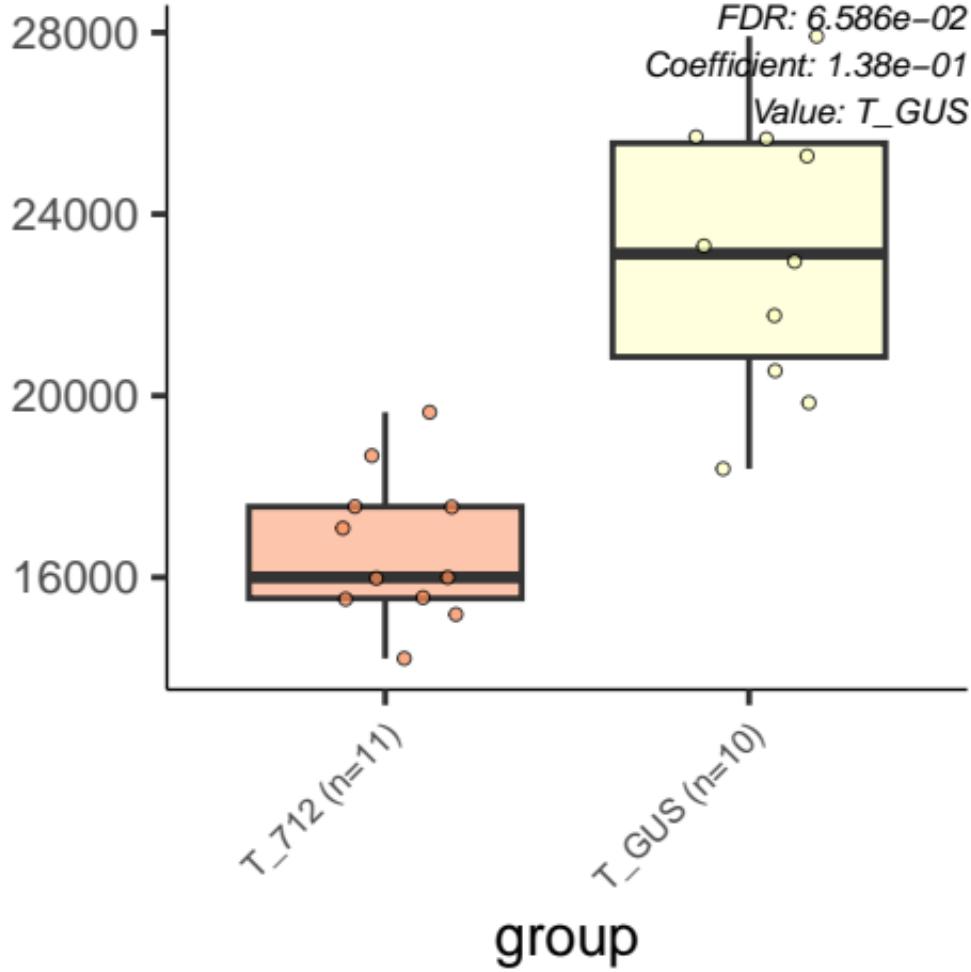


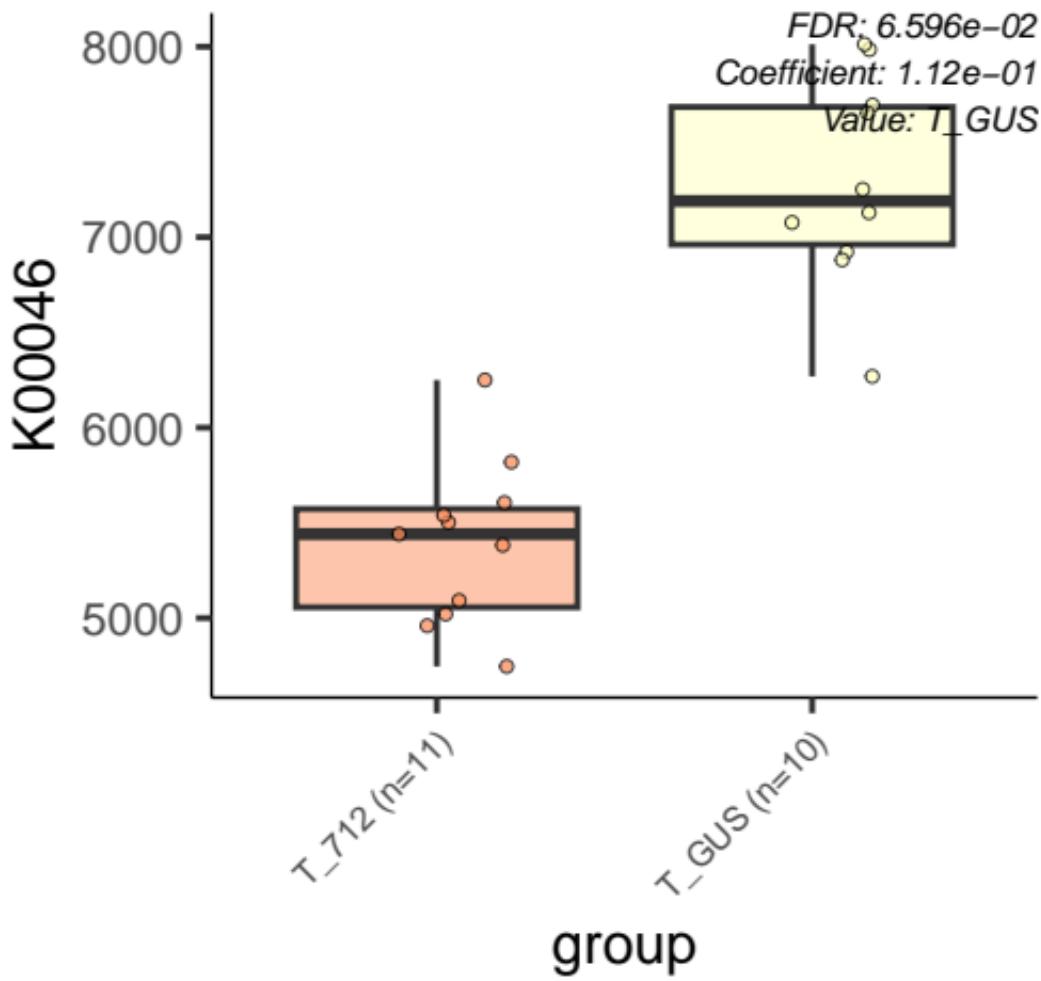


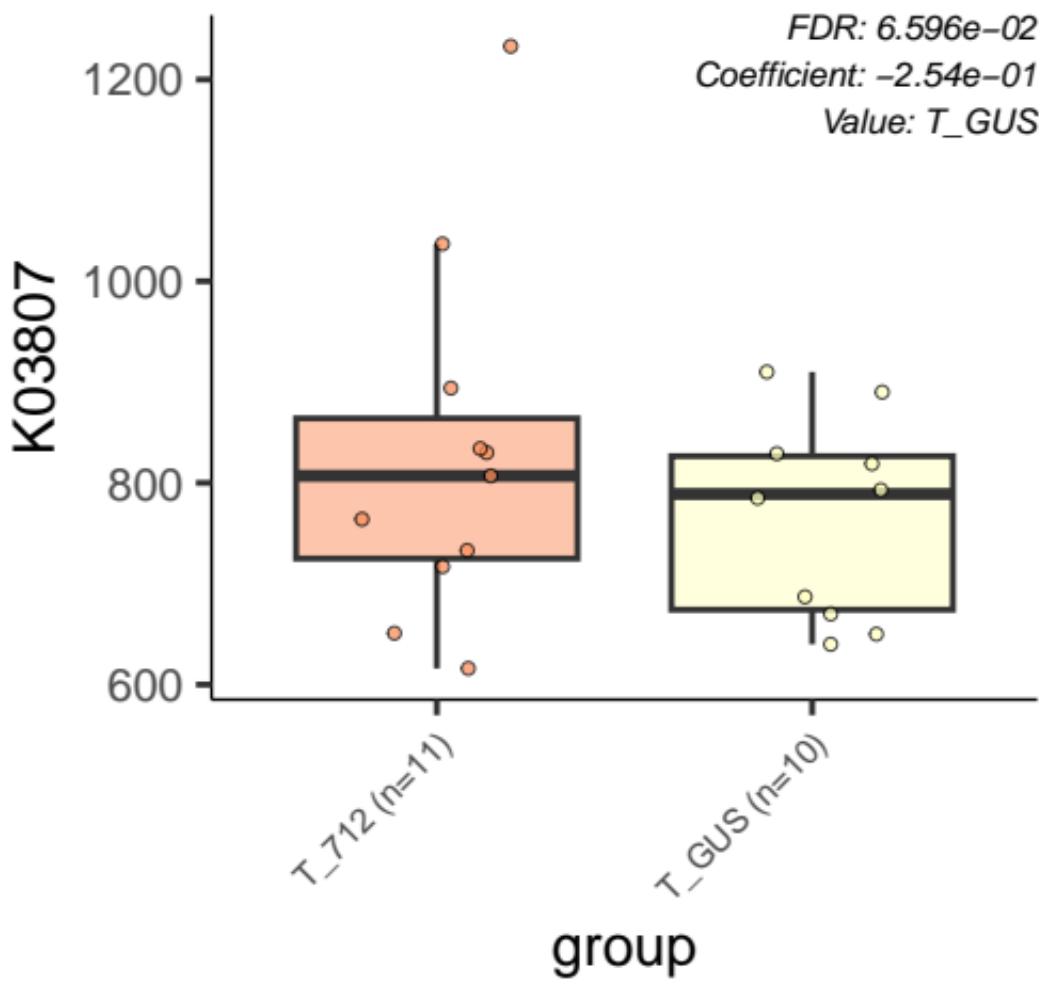


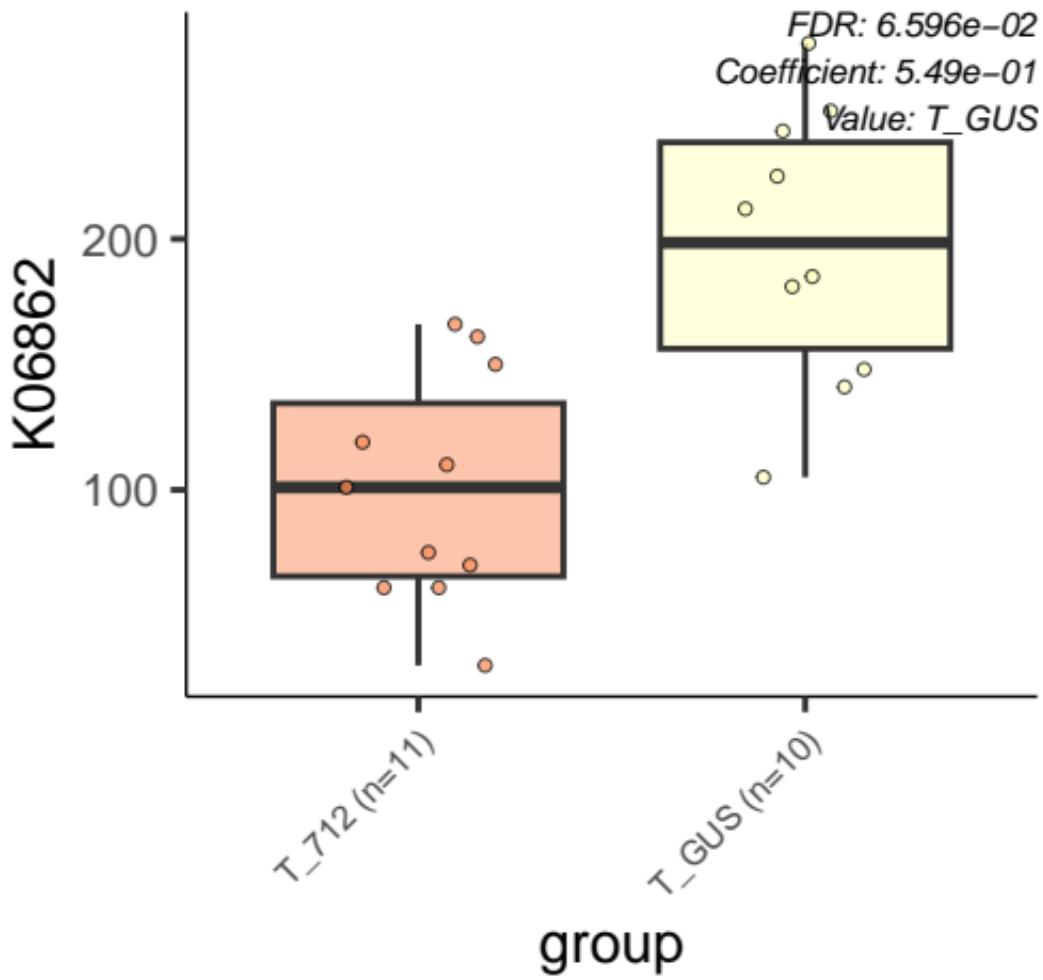


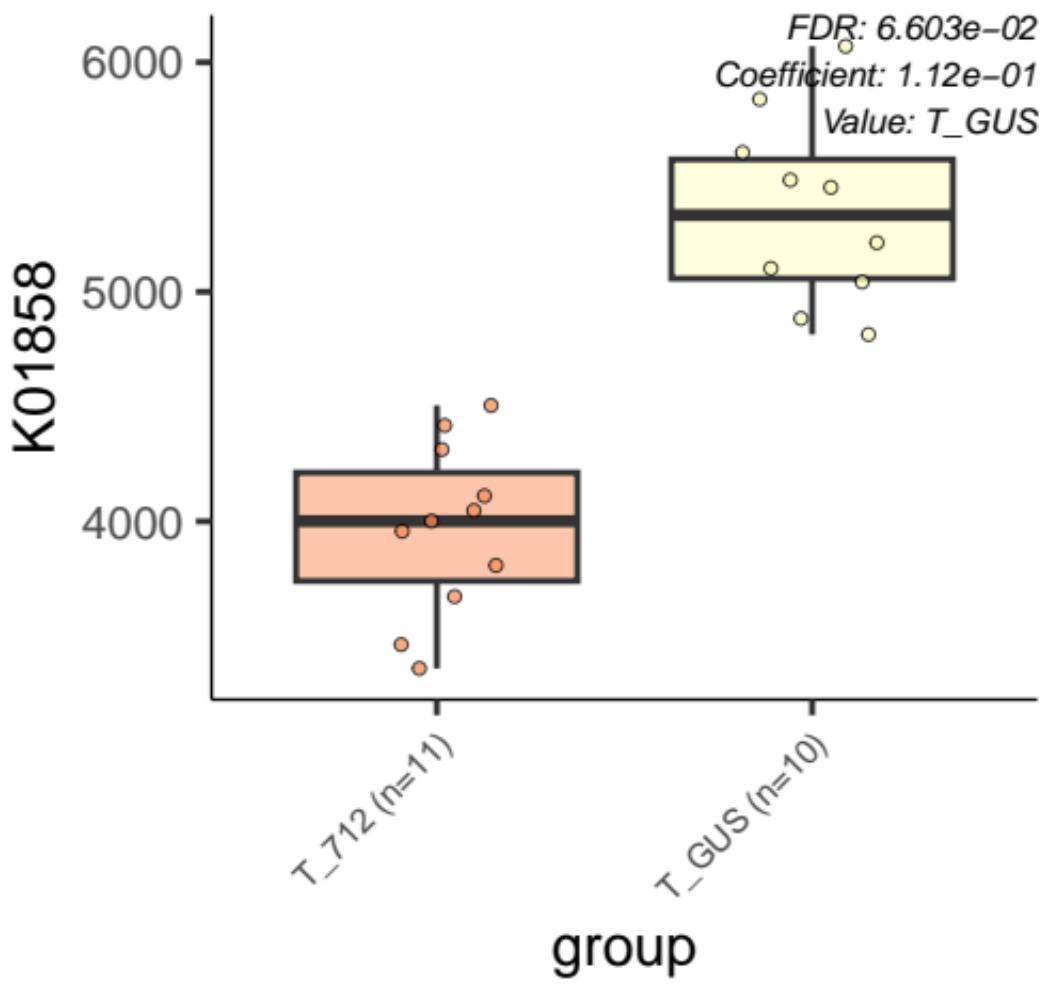
K15727

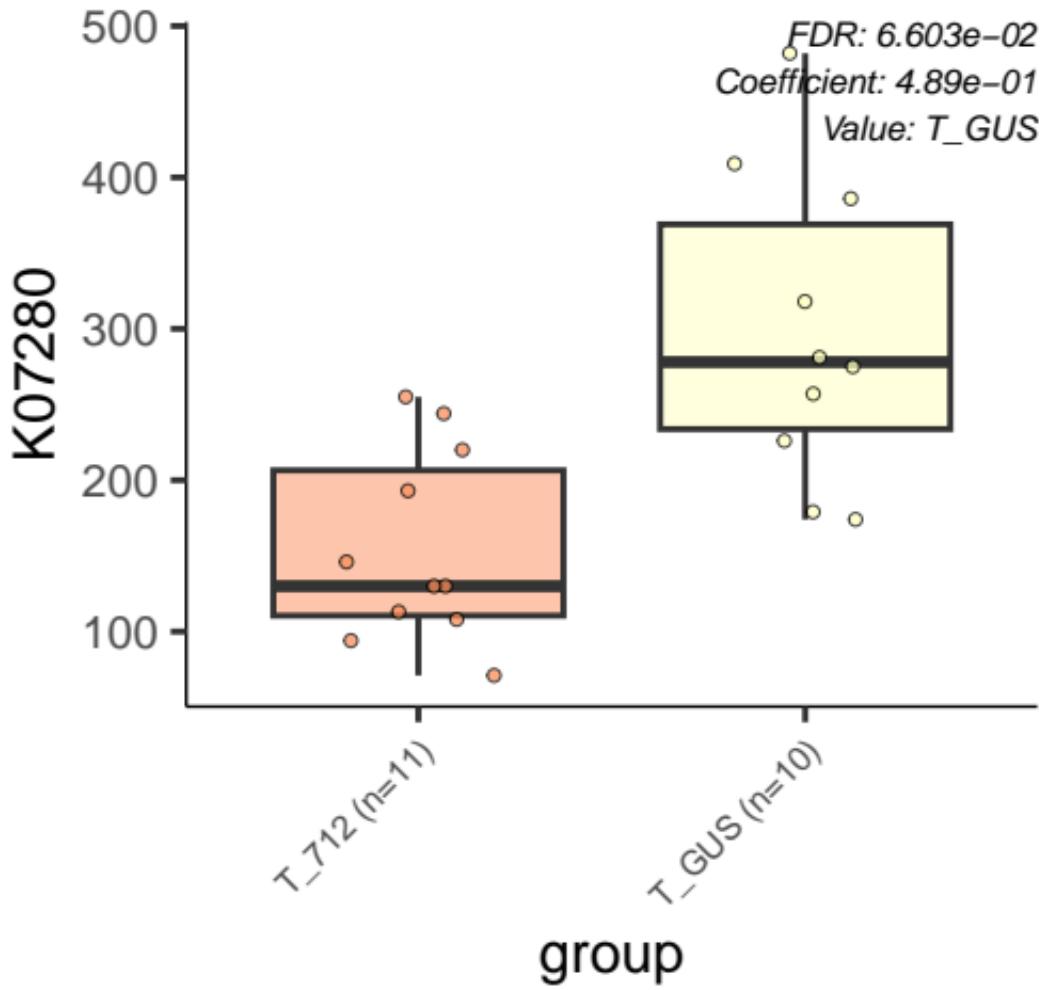


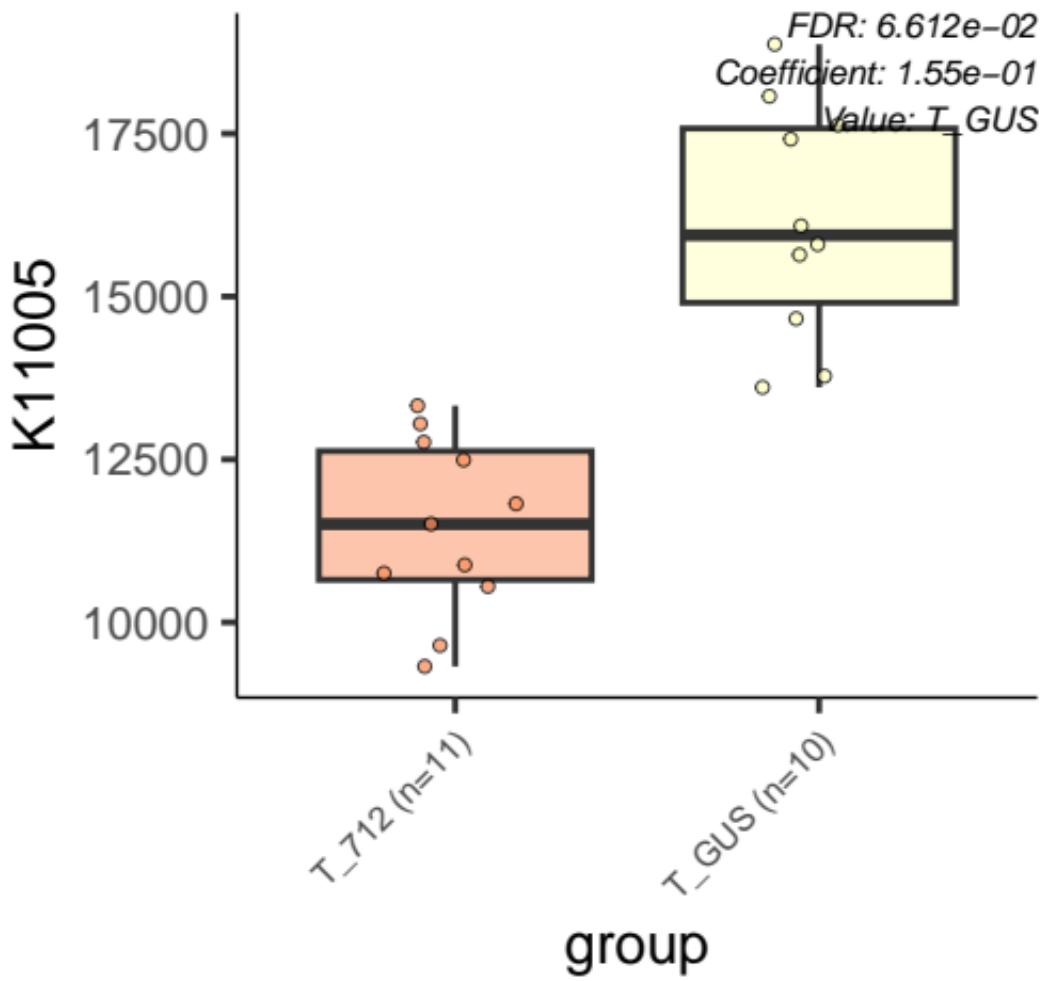


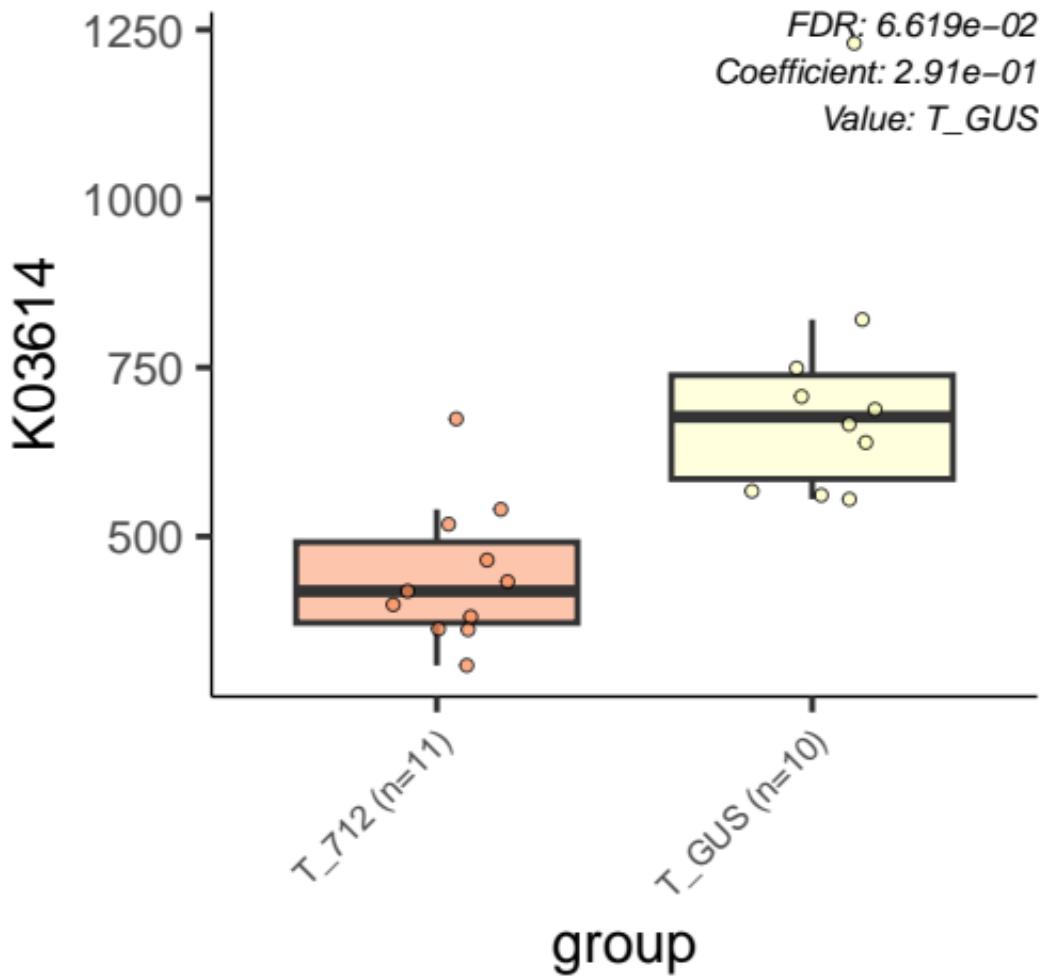




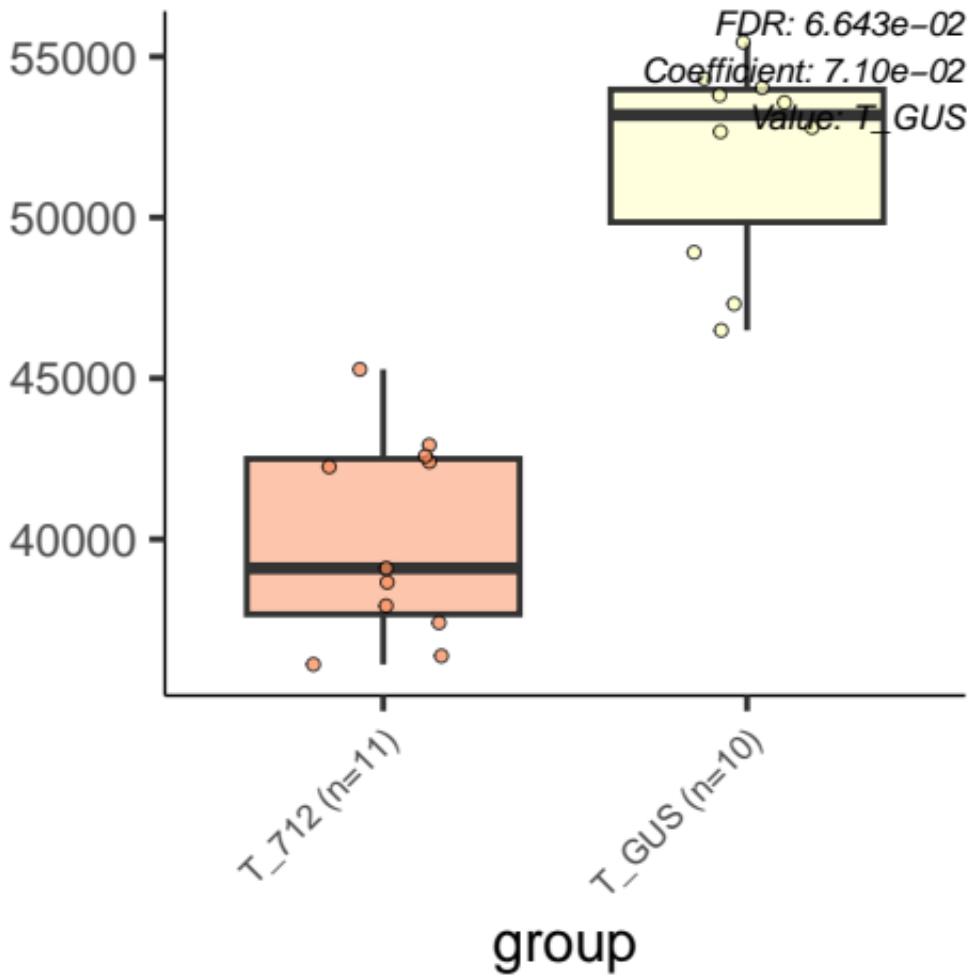




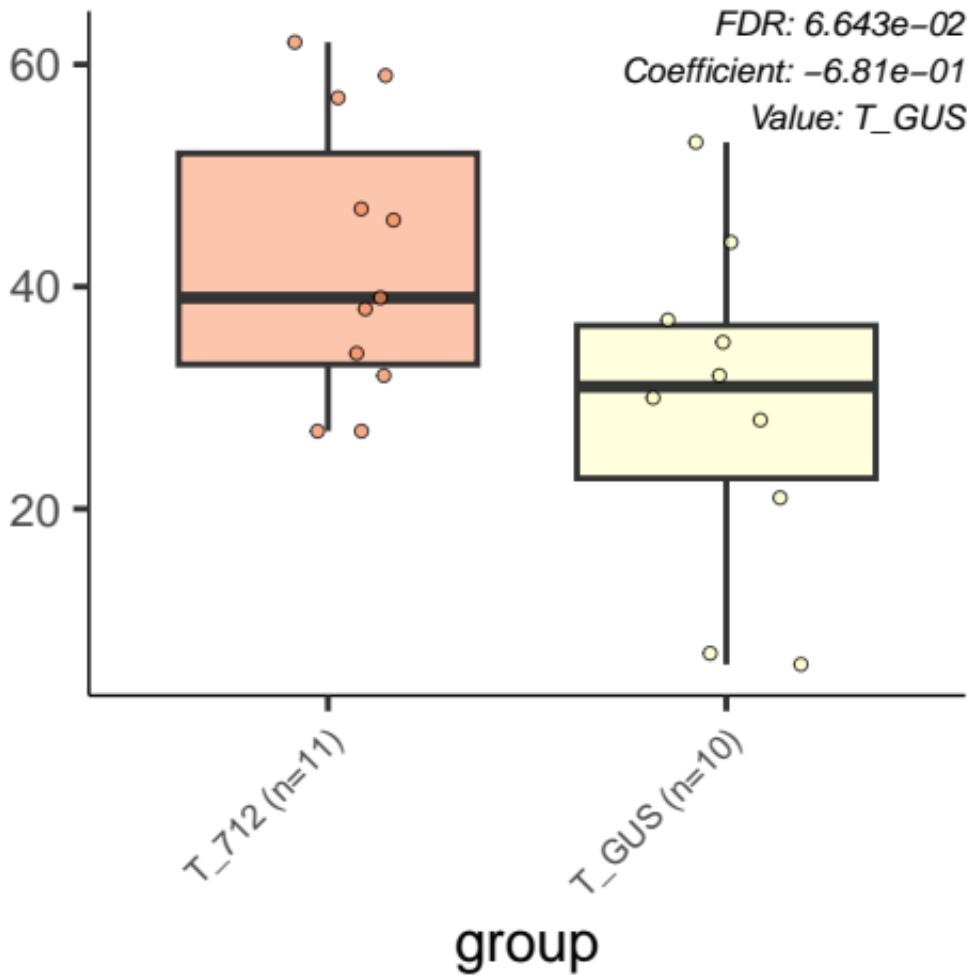


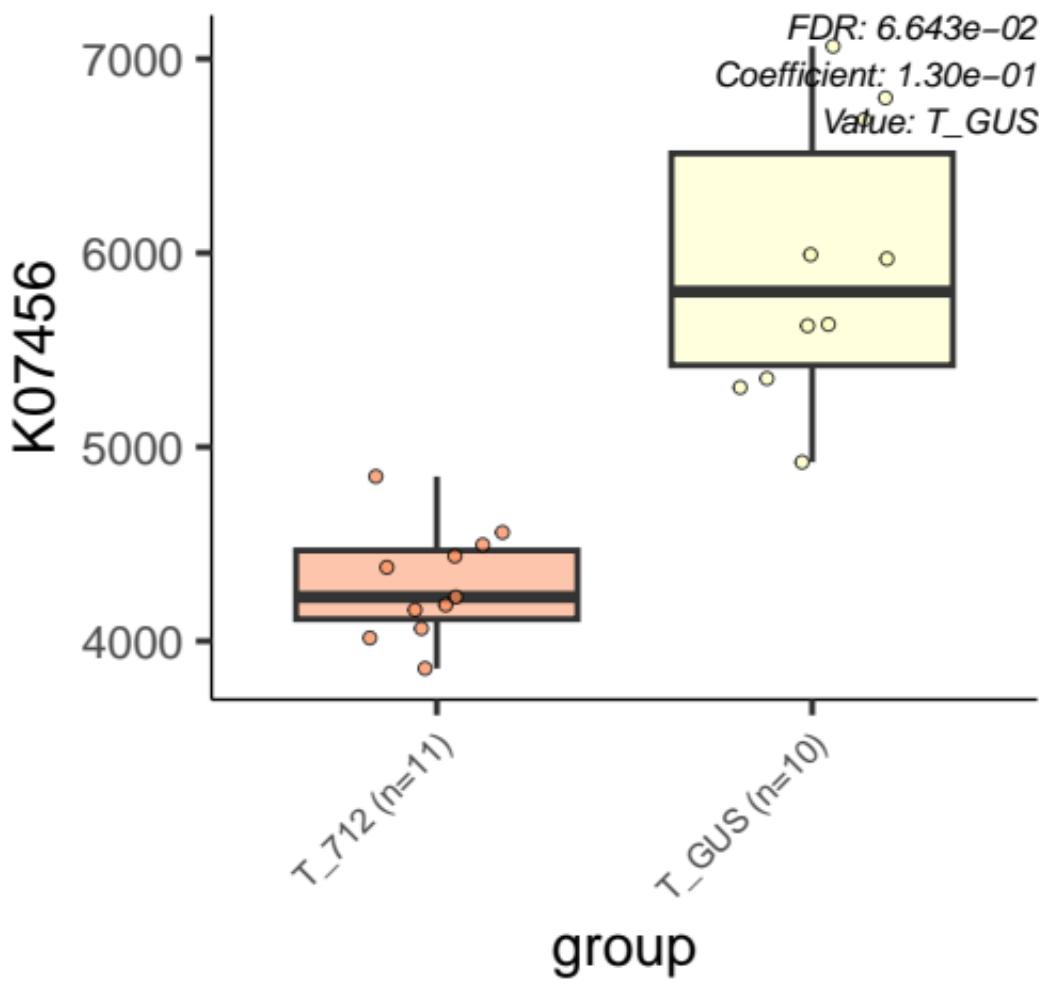


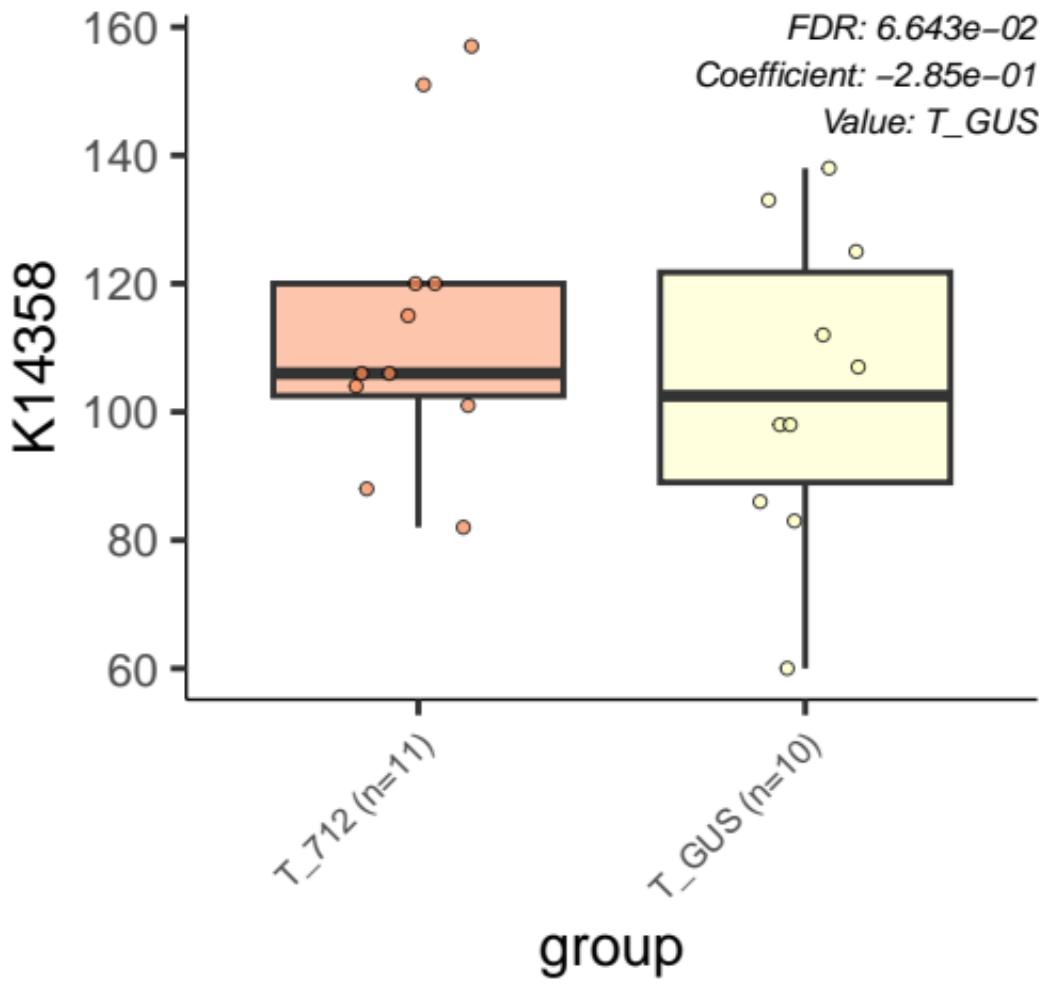
K01652



K03252







K01310

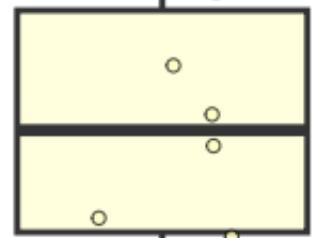
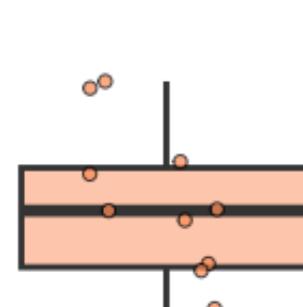
600
500
400
300
200

$\tau_{\text{Z12}}(n=11)$

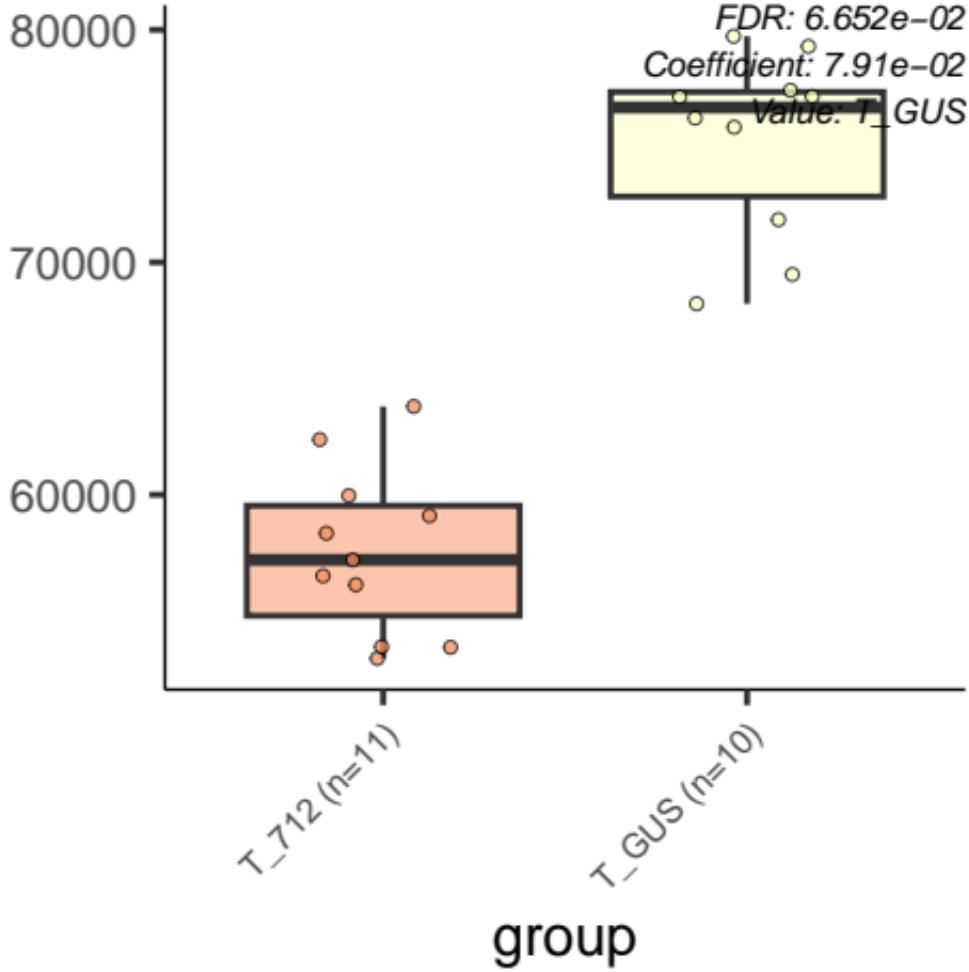
$\tau_{\text{GUS}}(n=10)$

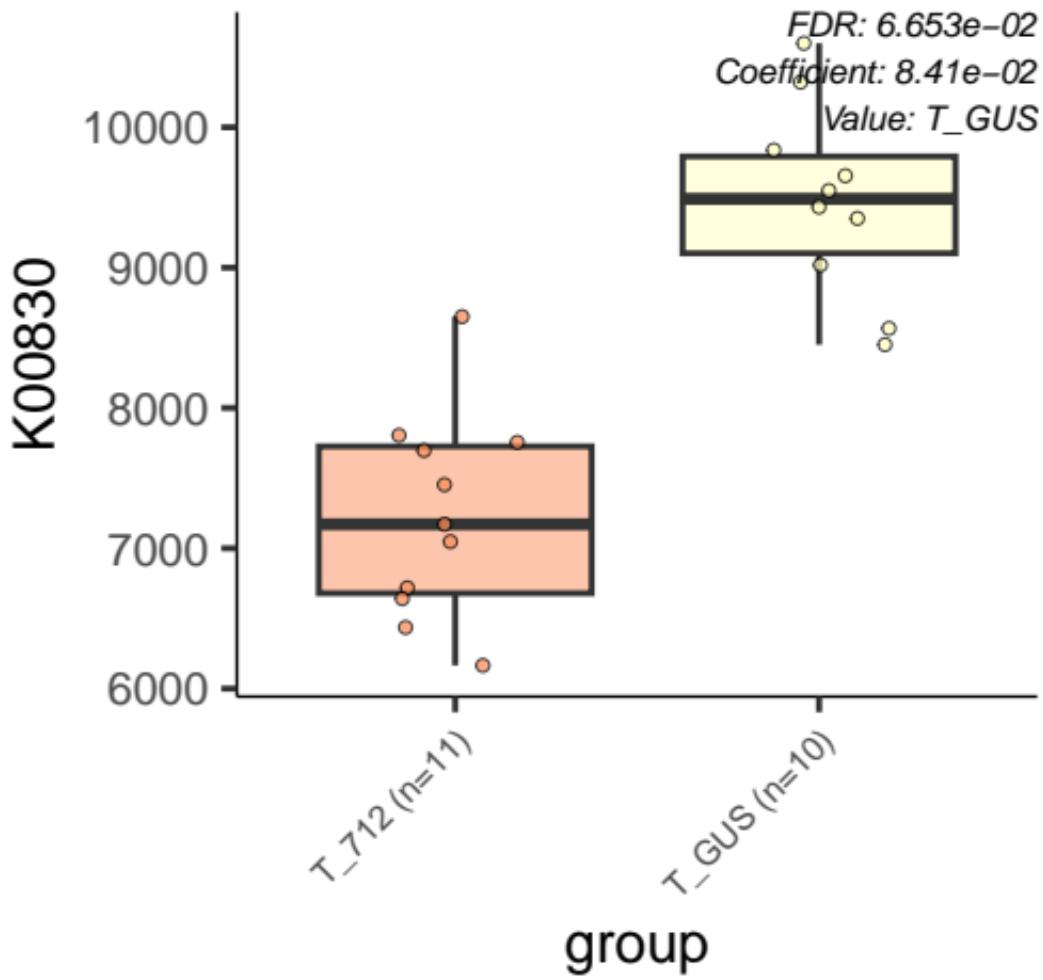
group

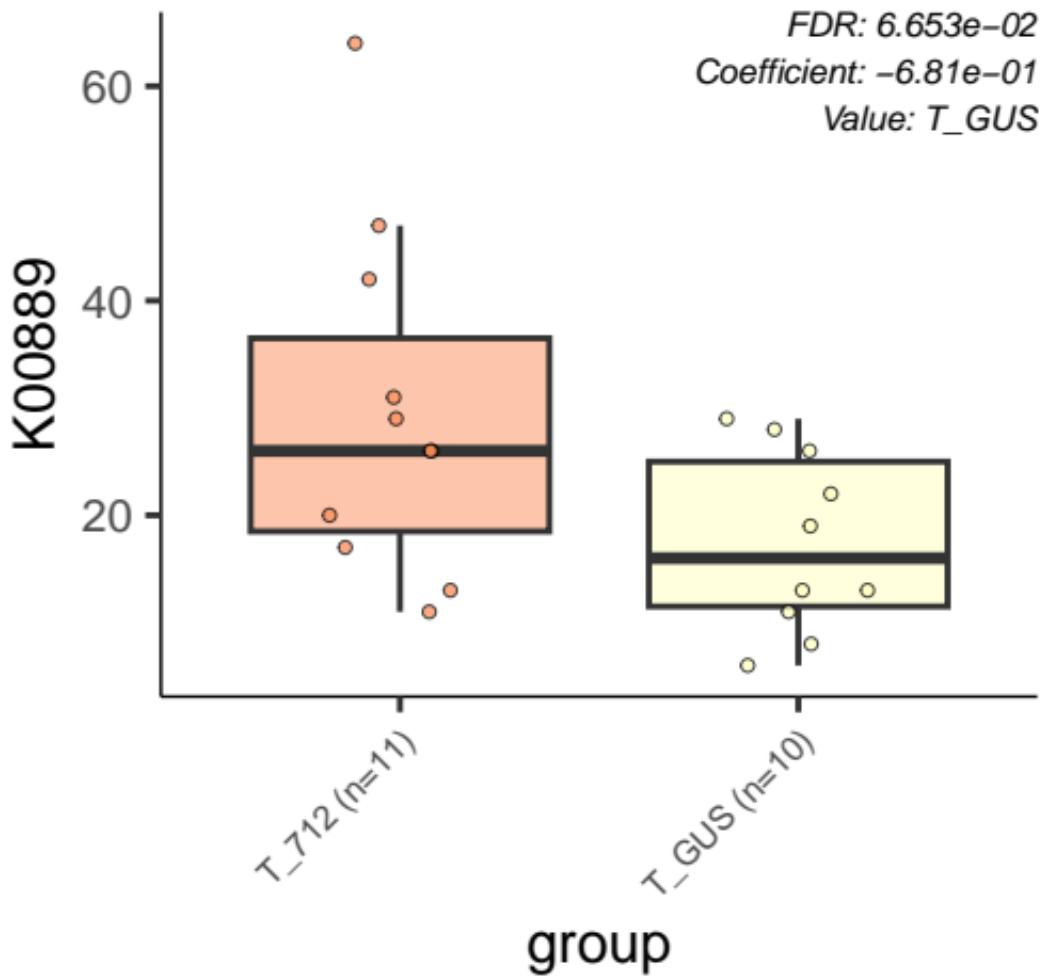
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Coefficient: 3.34e-01
Value: T_{GUS}



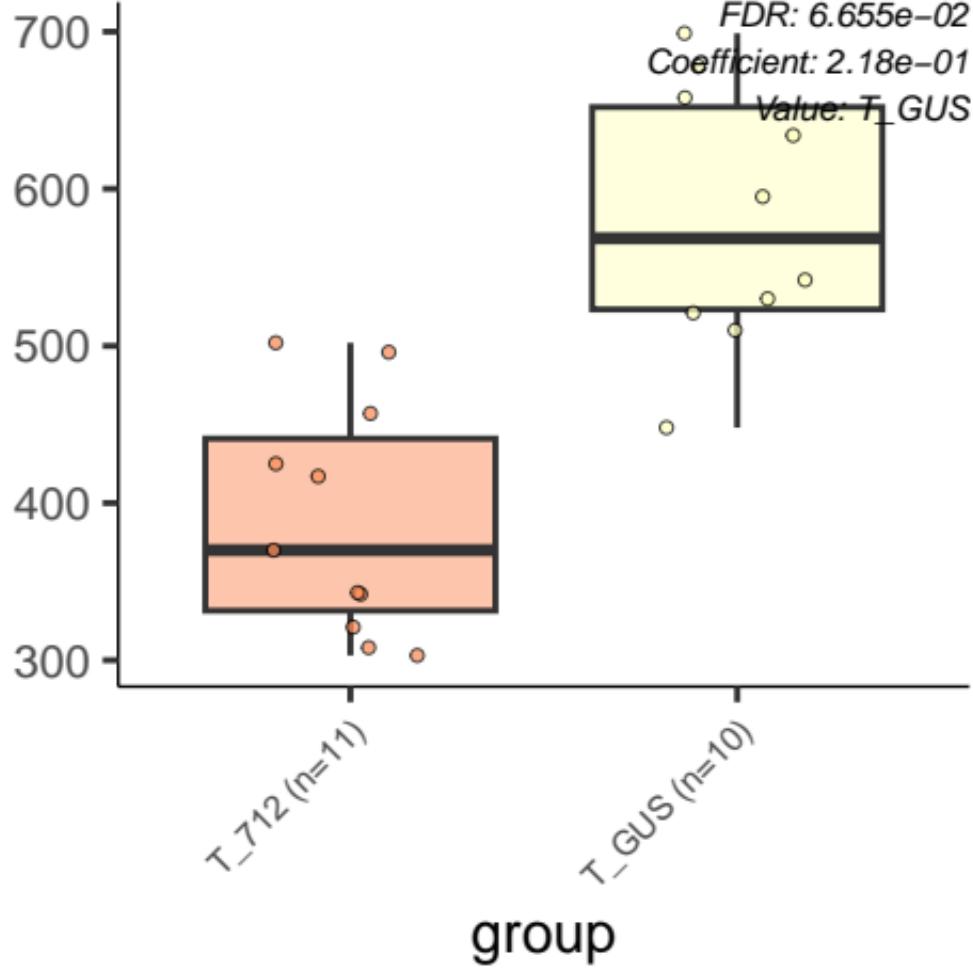
K01784

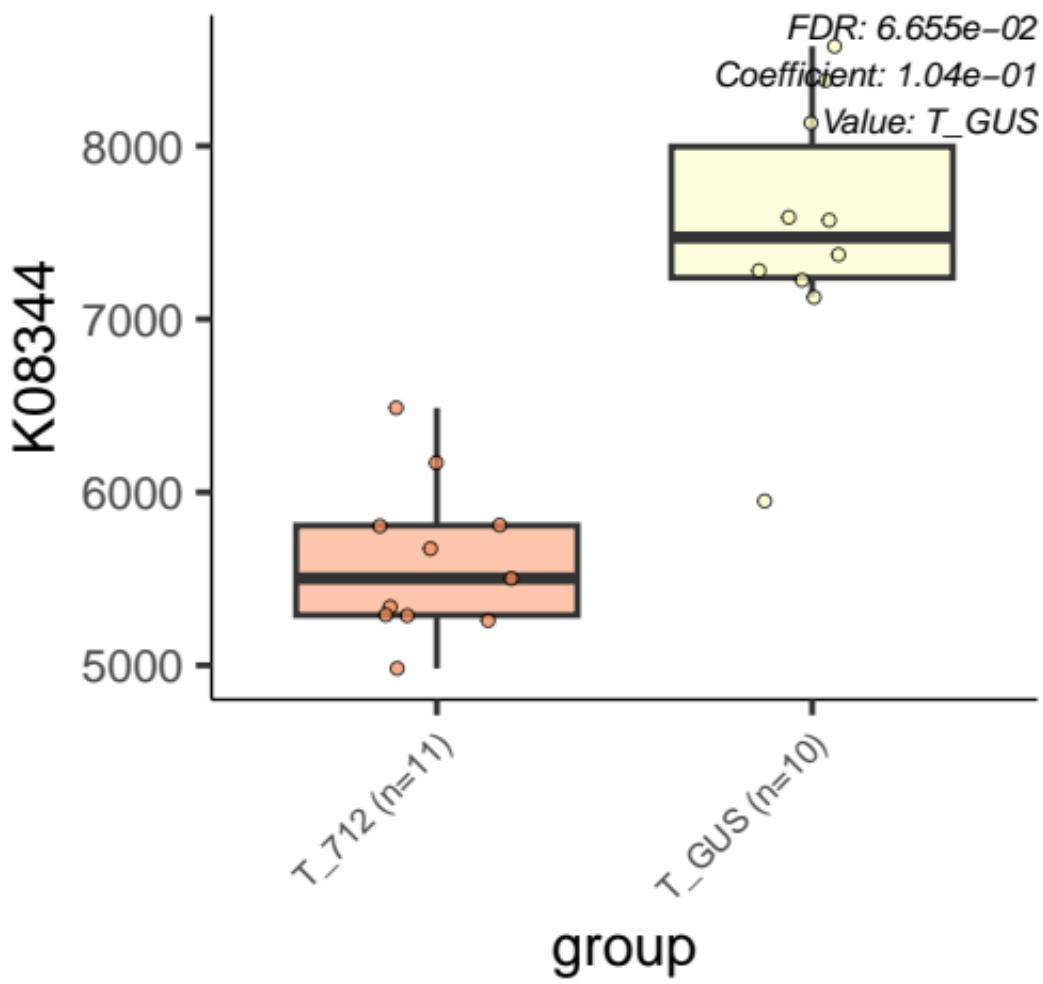




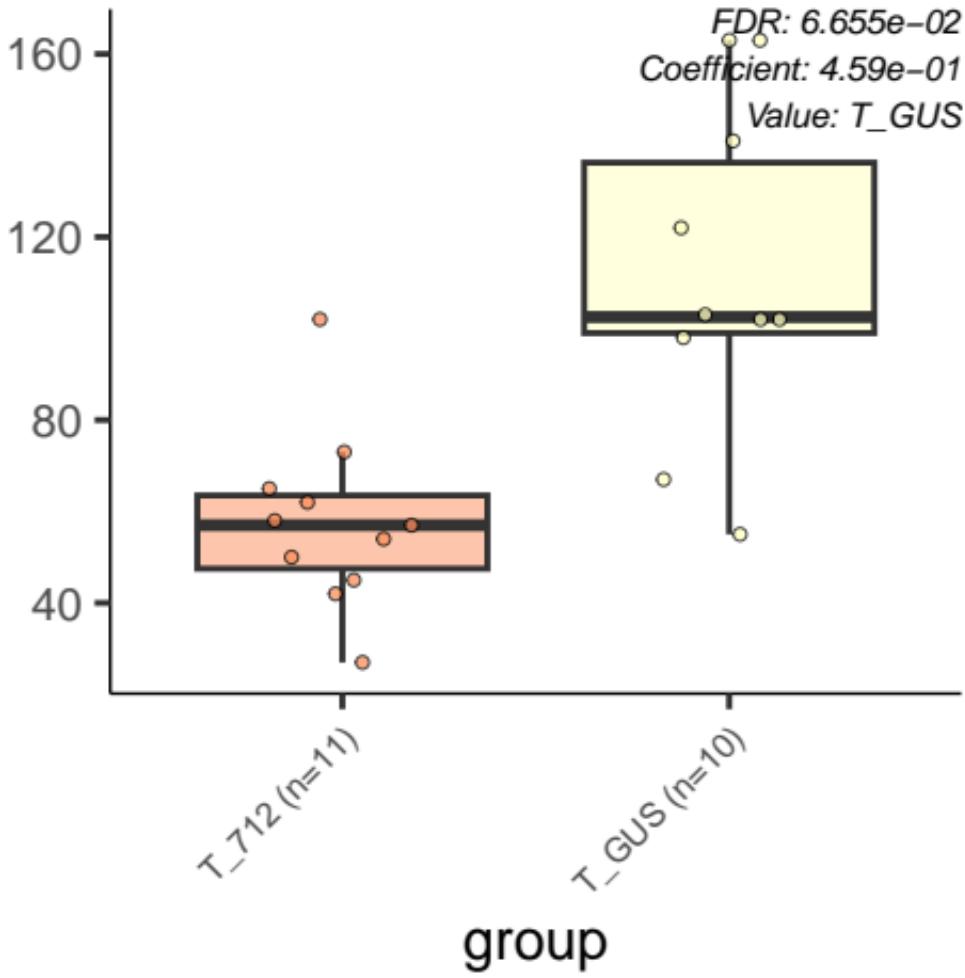


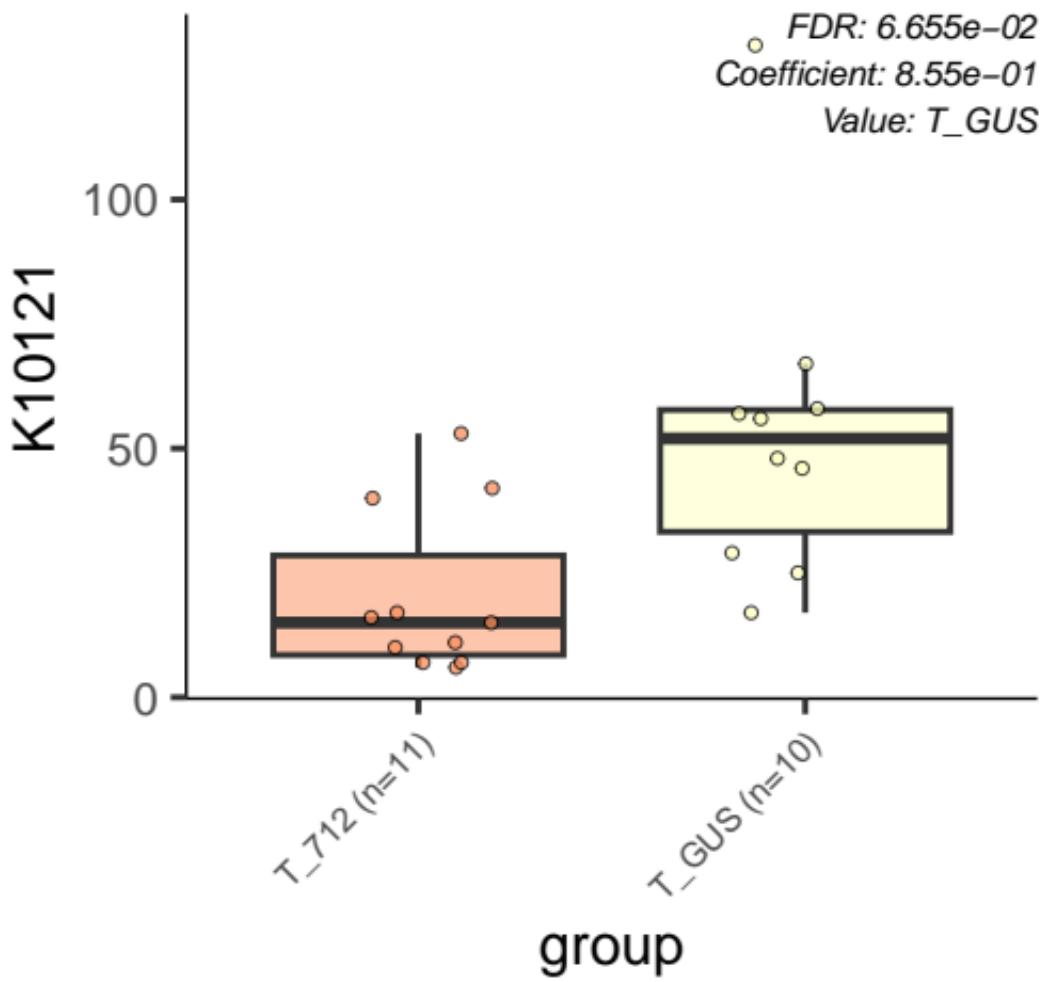
K06206

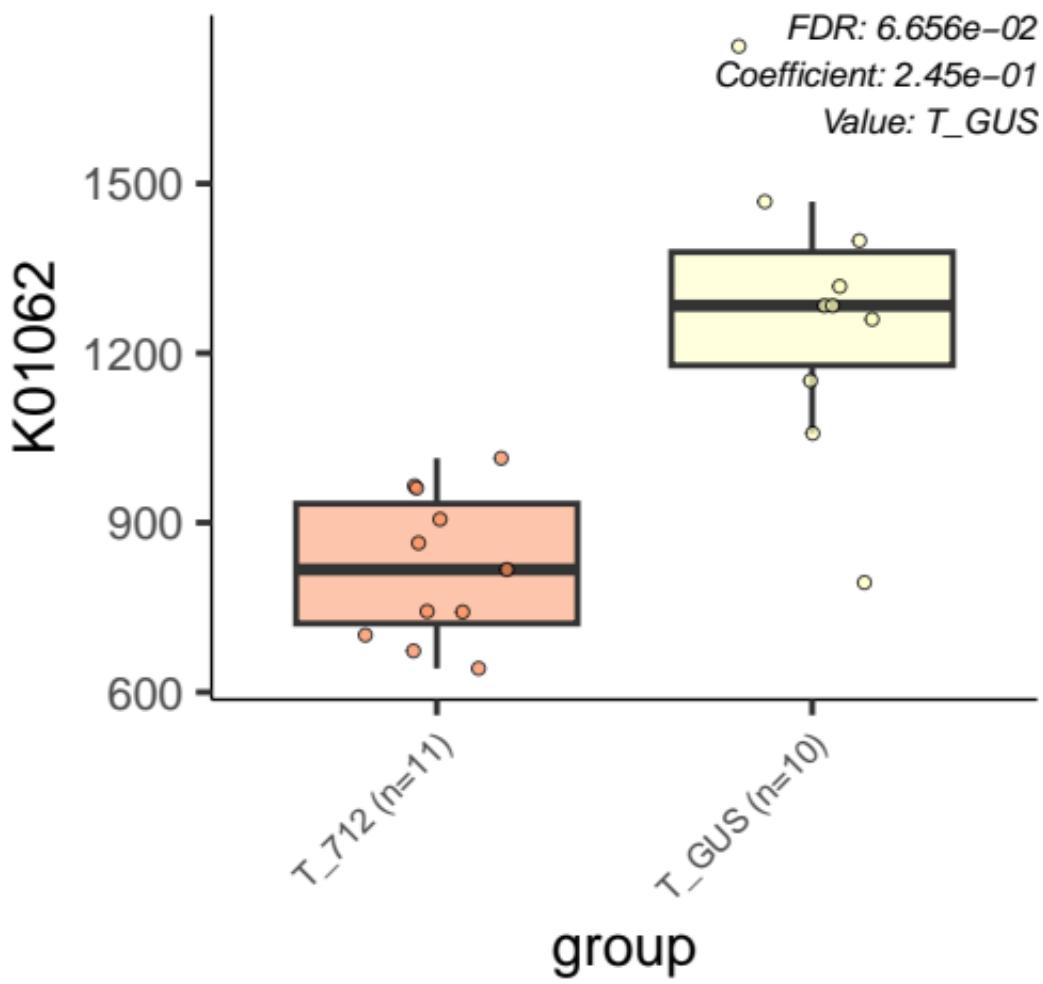




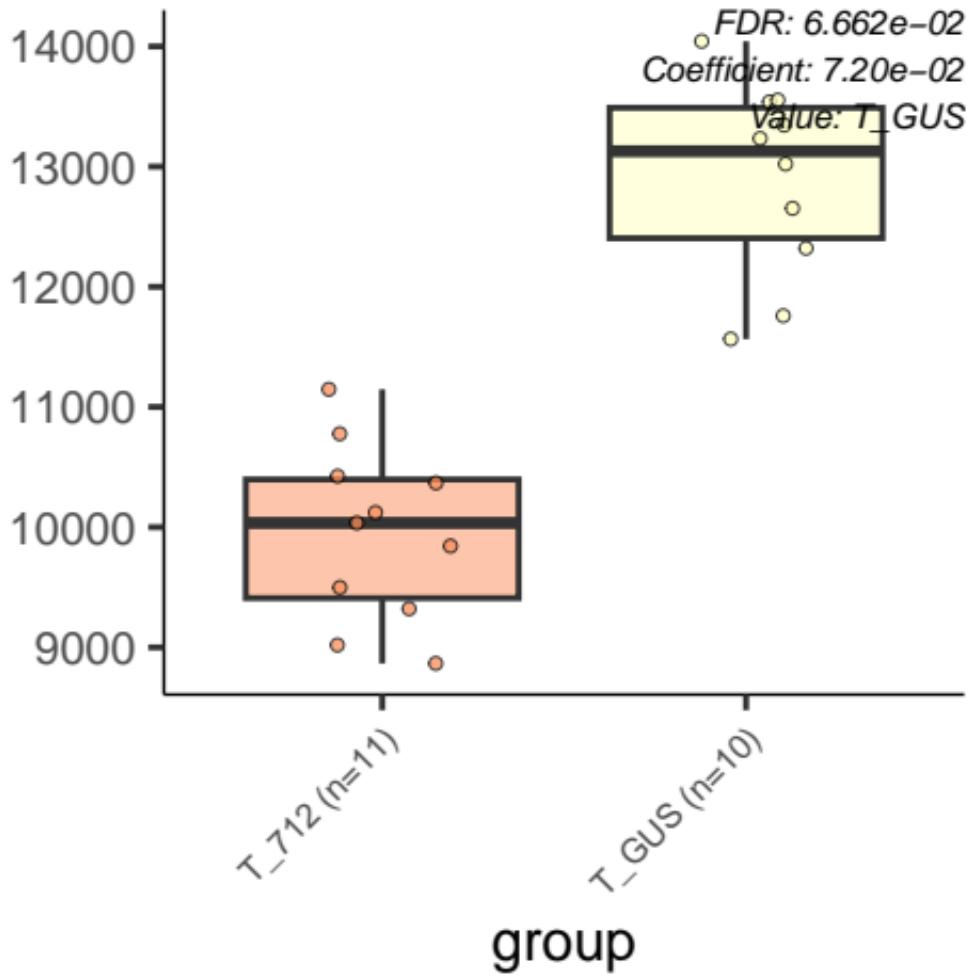
K09838

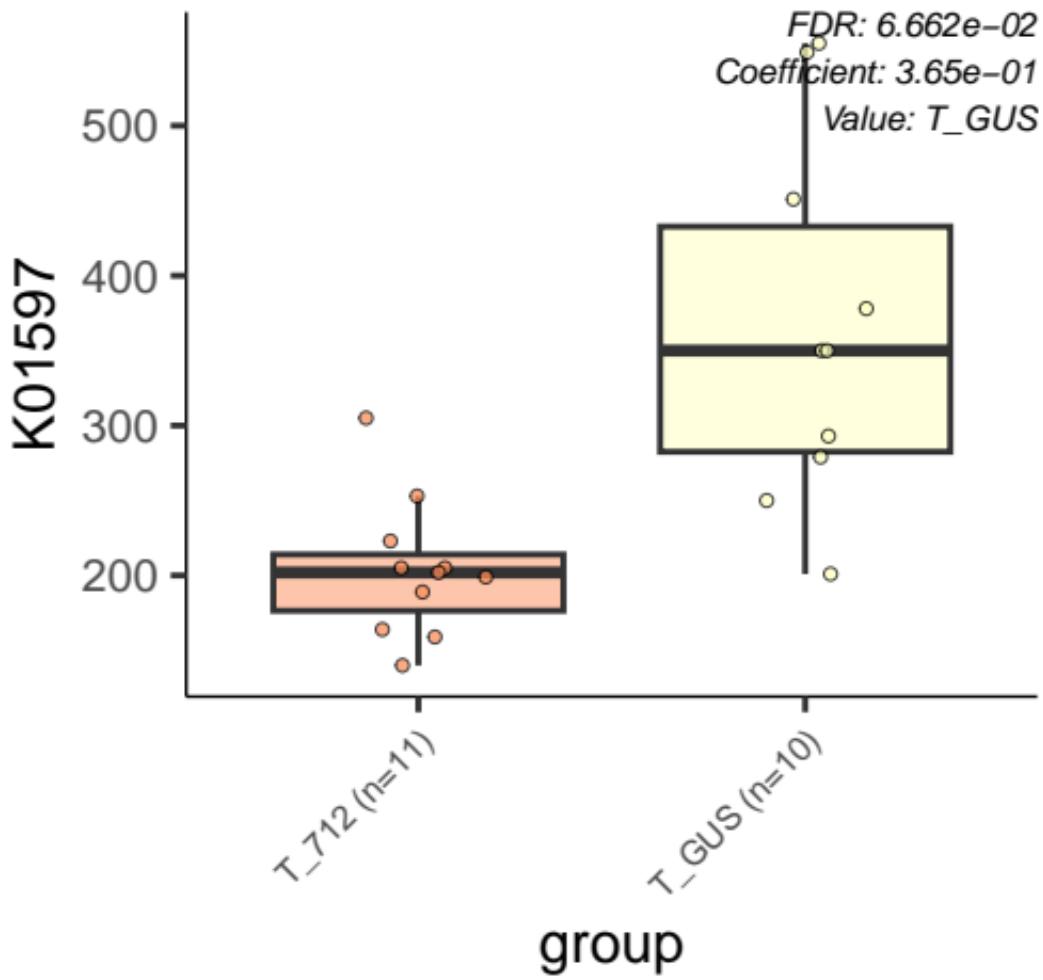


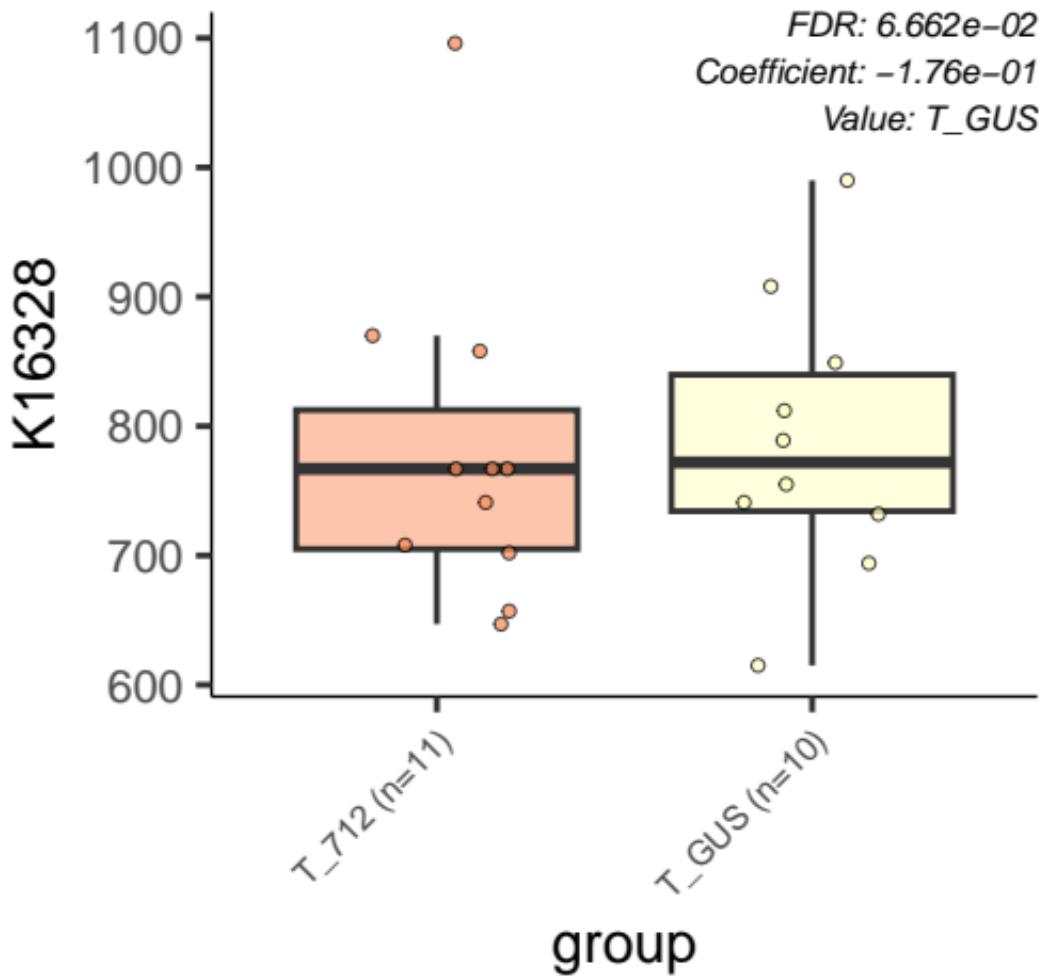


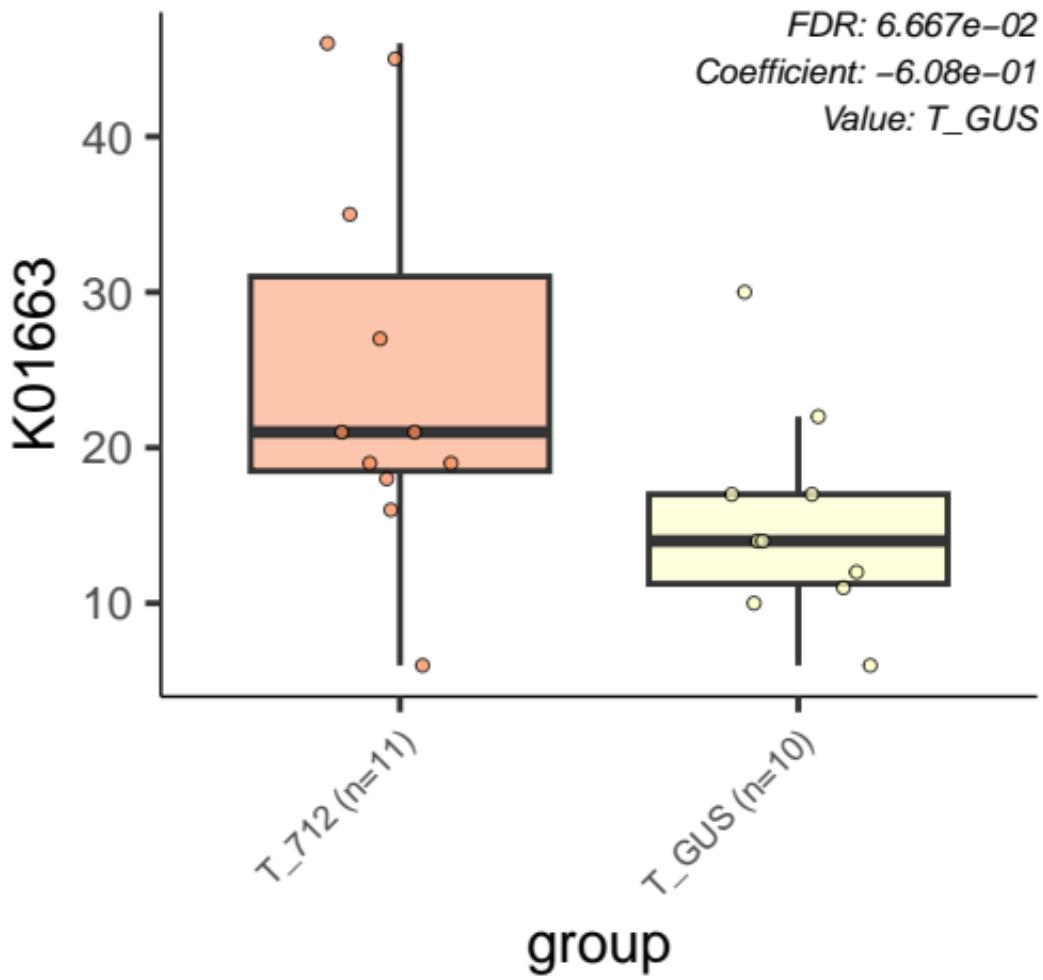


K00697









K08477

150

125

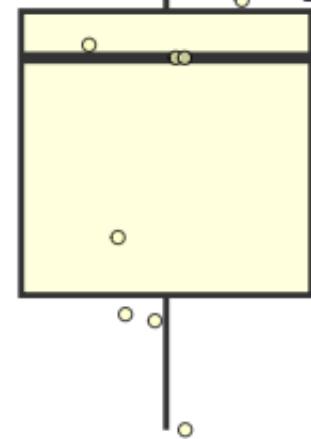
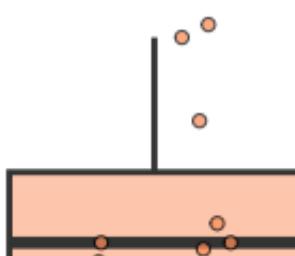
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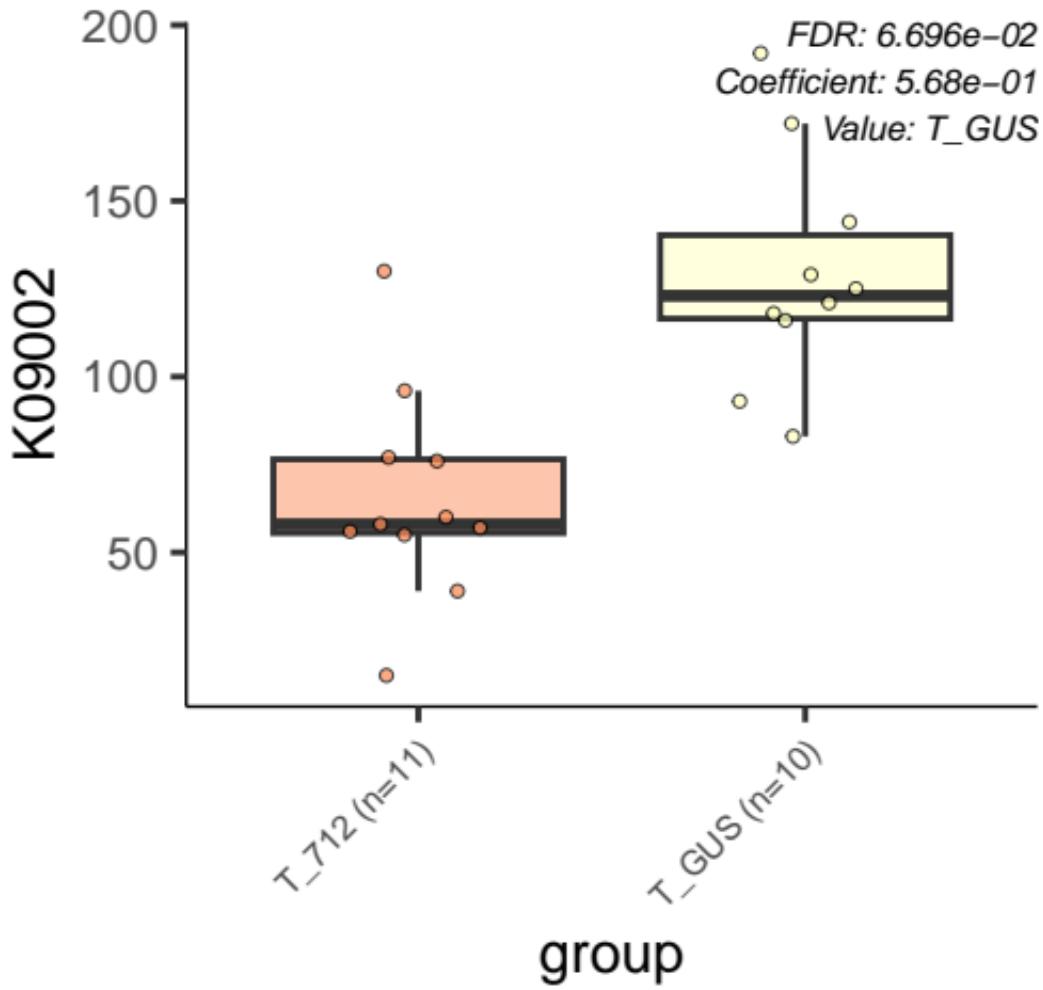
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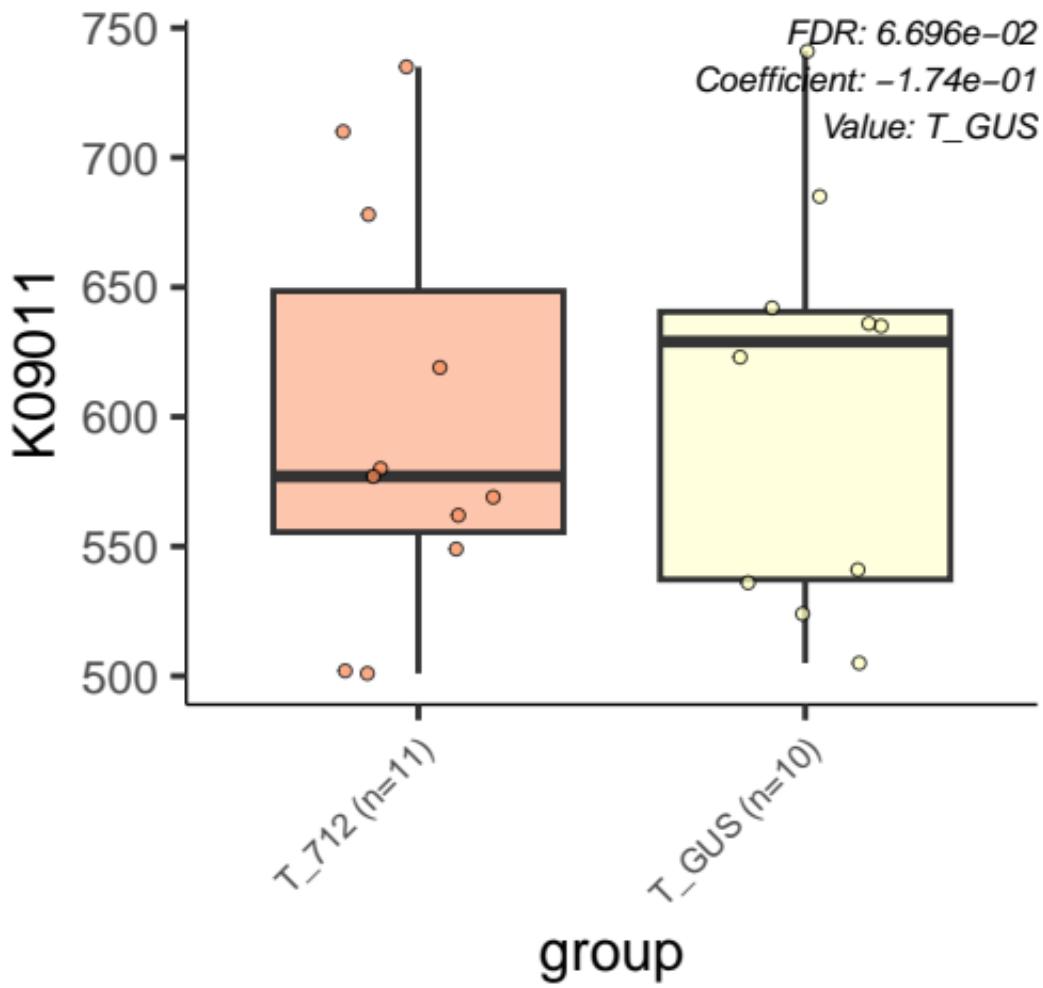
$T_{\text{Z12}}(n=11)$

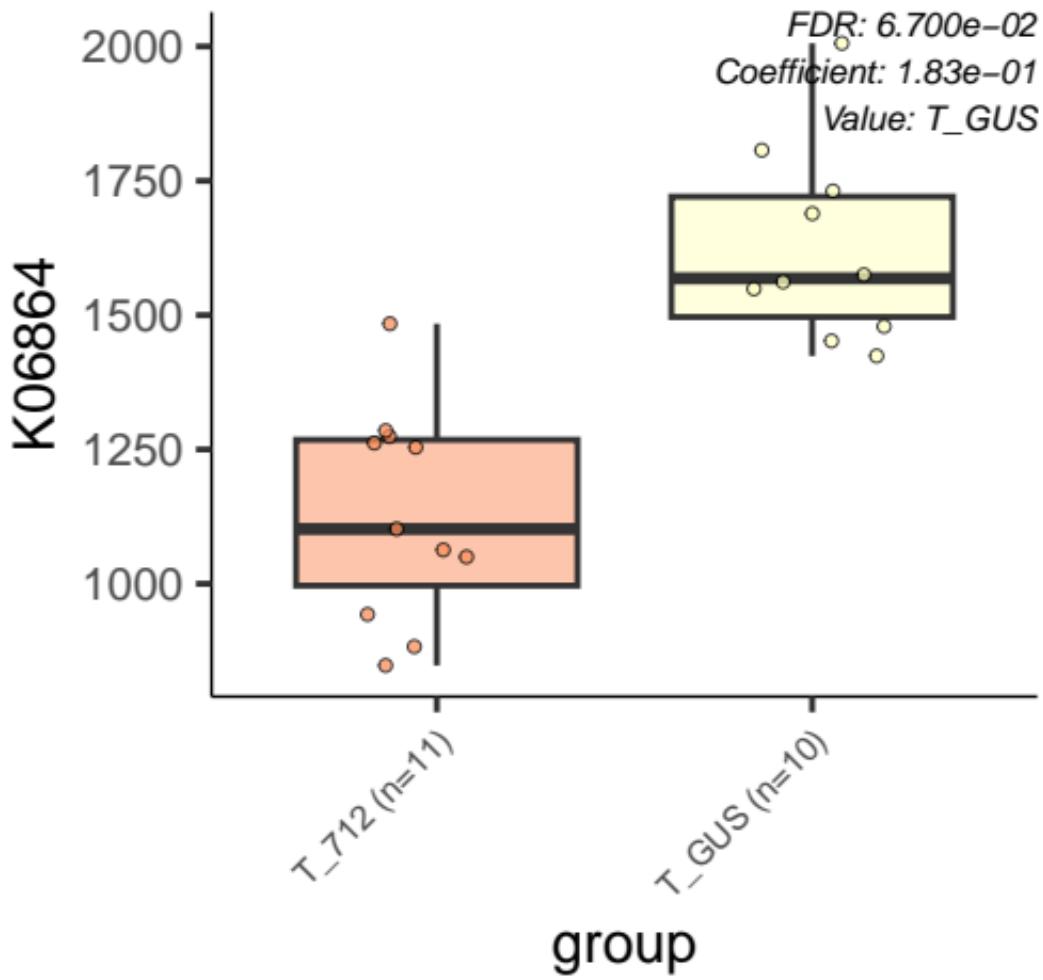
group

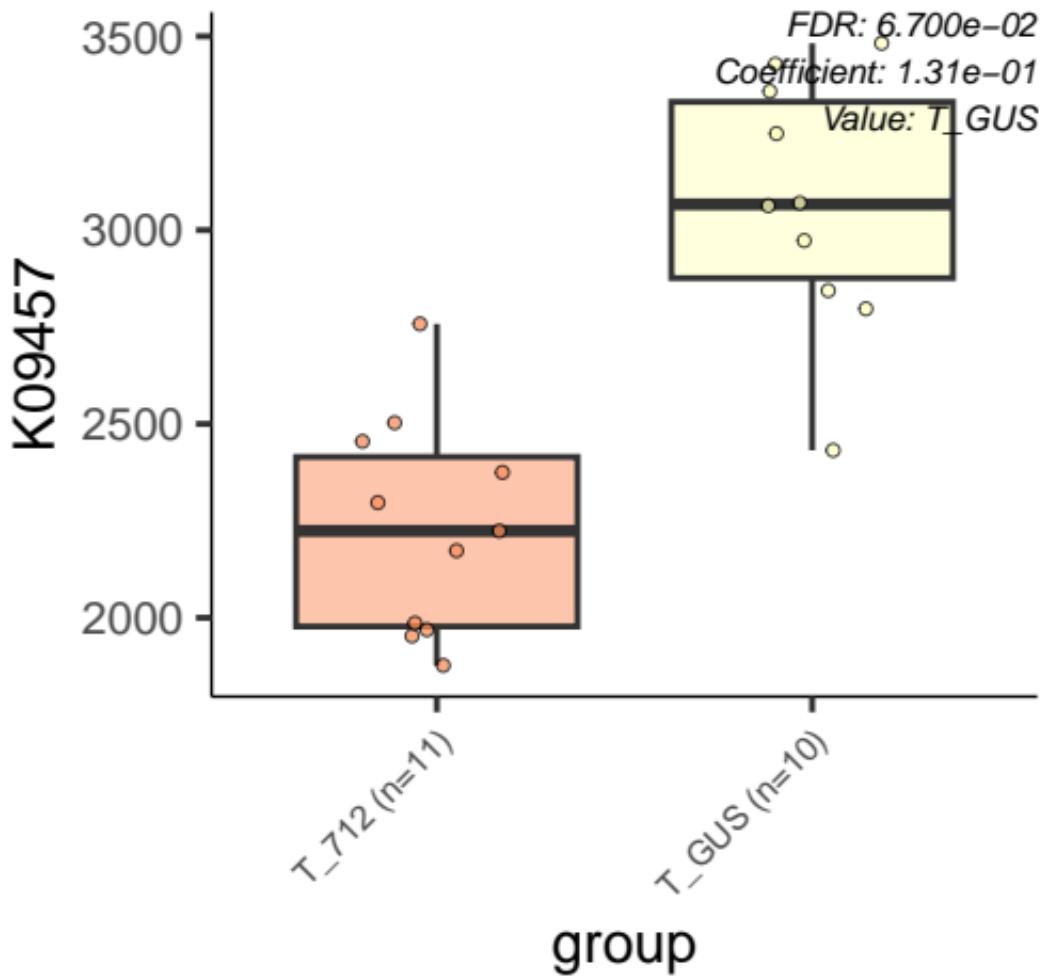
FDR: 6.696e-02
Coefficient: 3.12e-01
Value: T_{GUS}

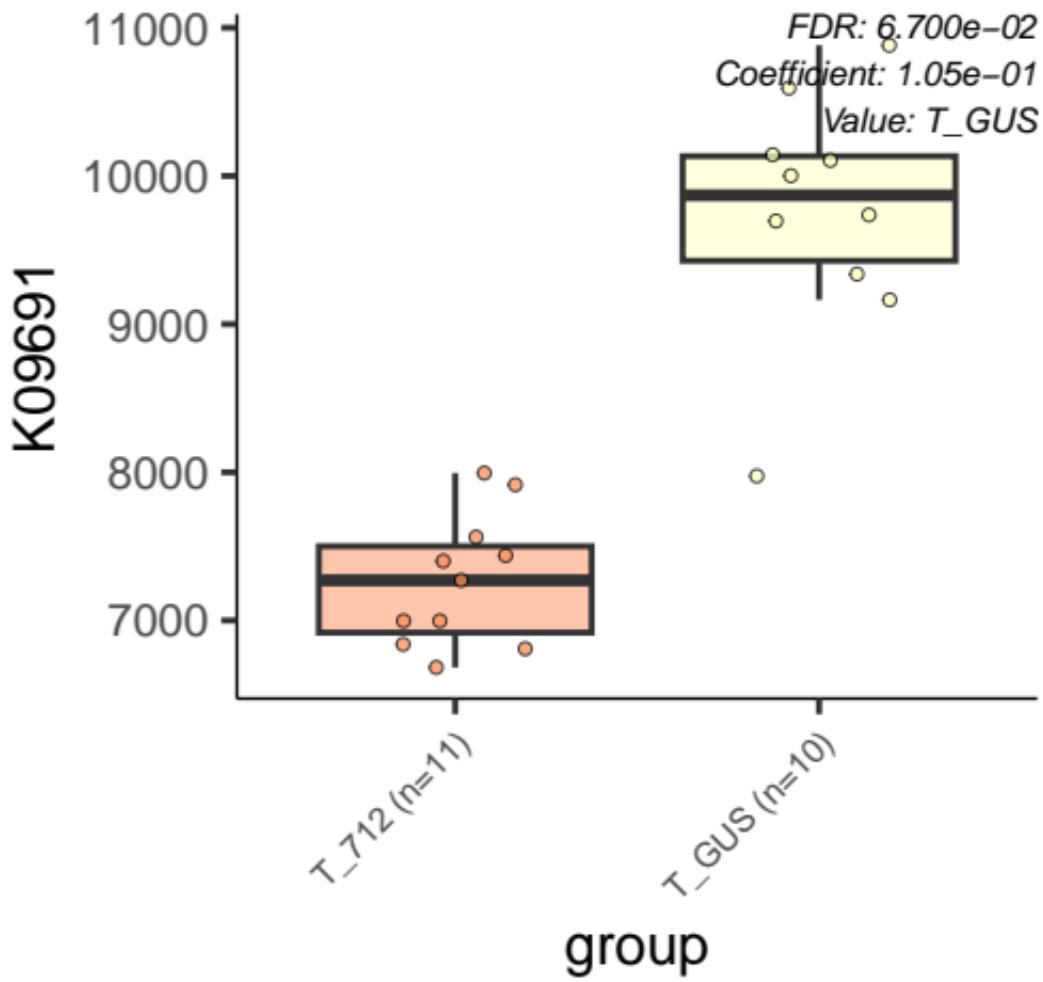


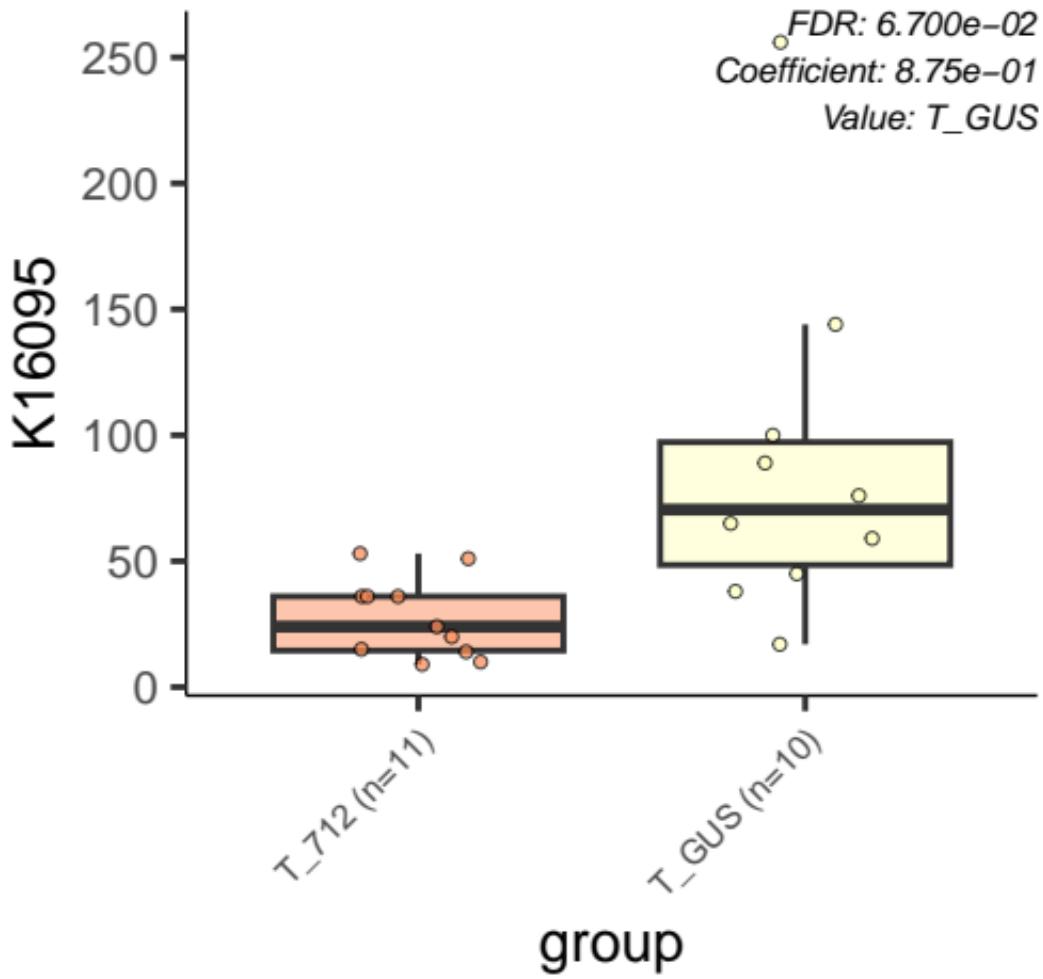


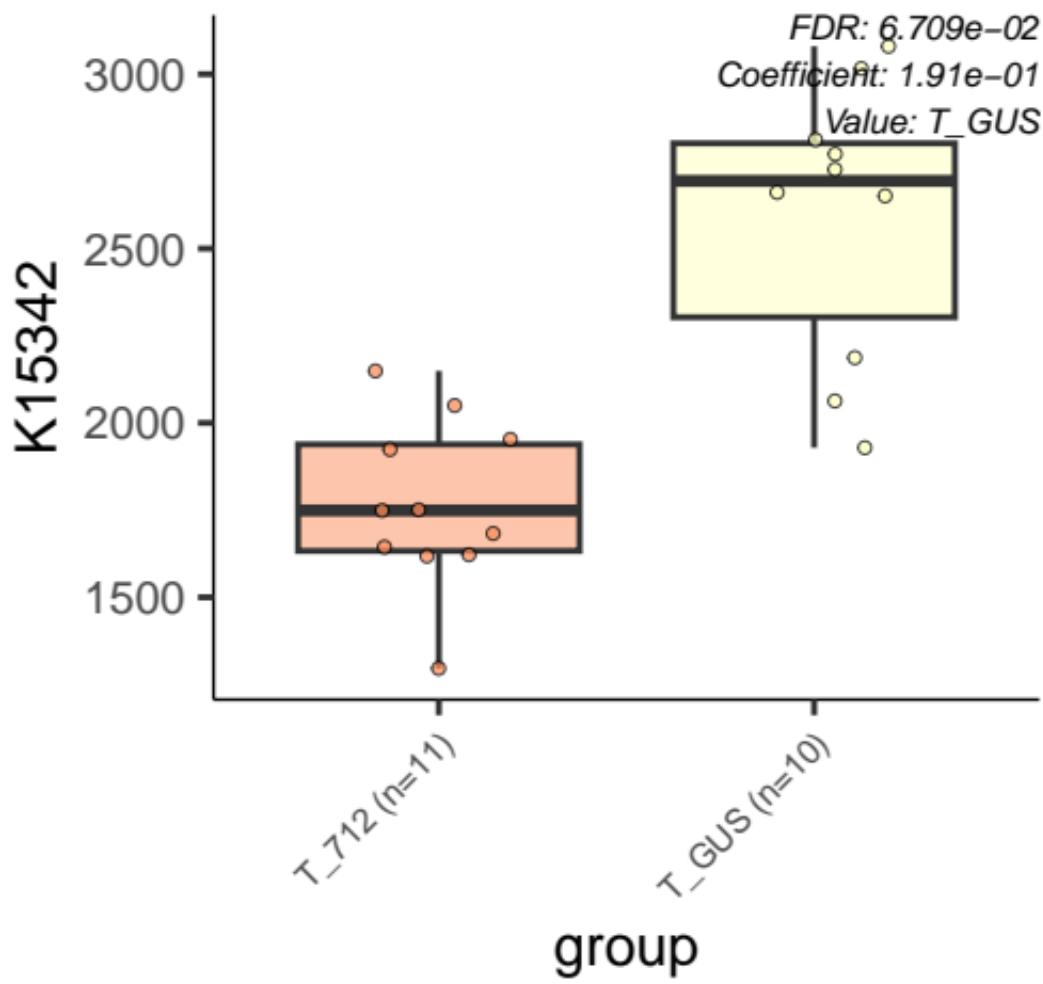


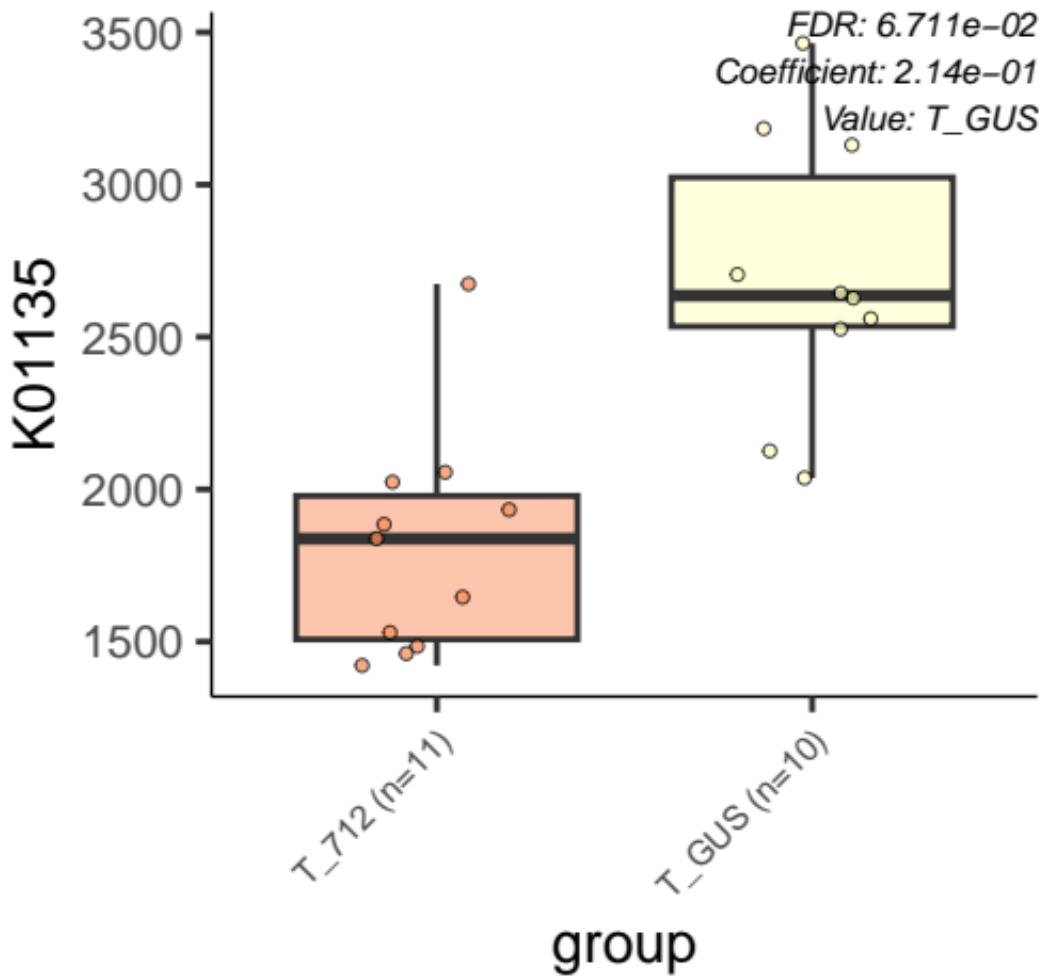


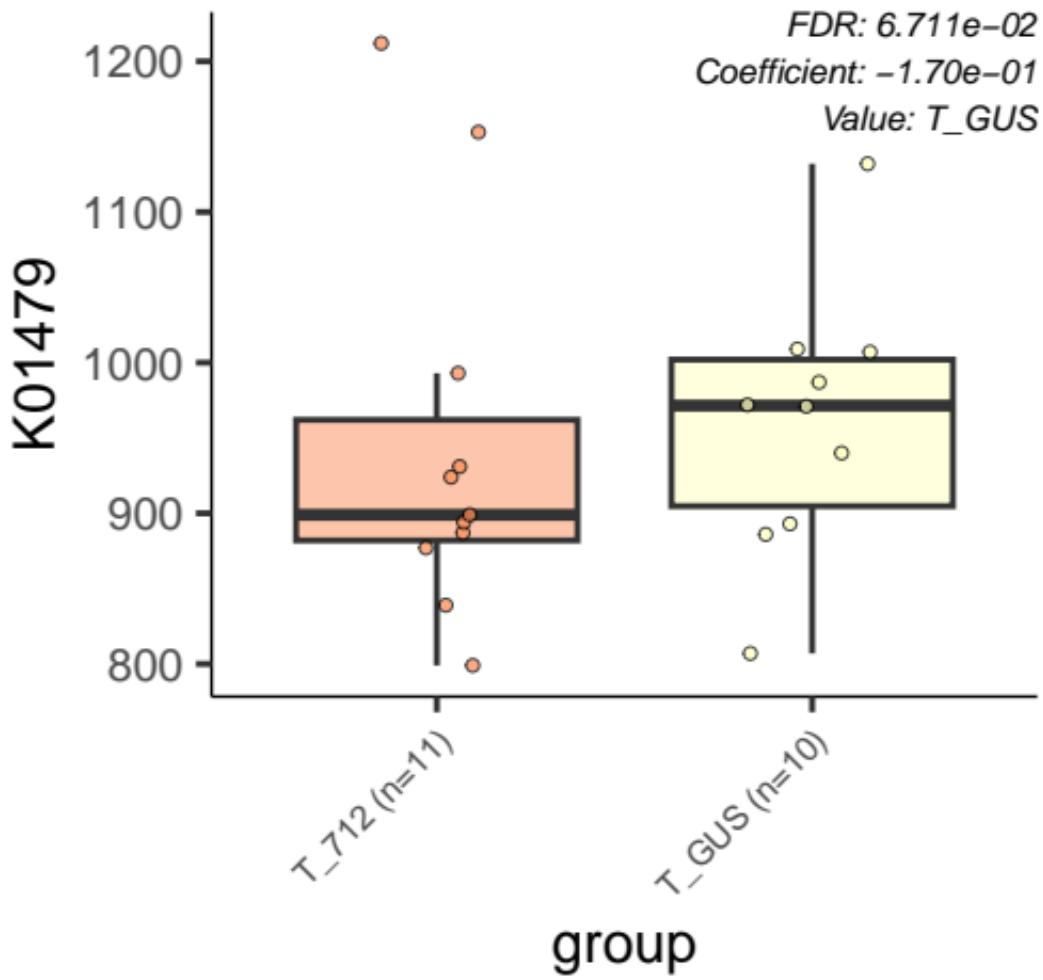


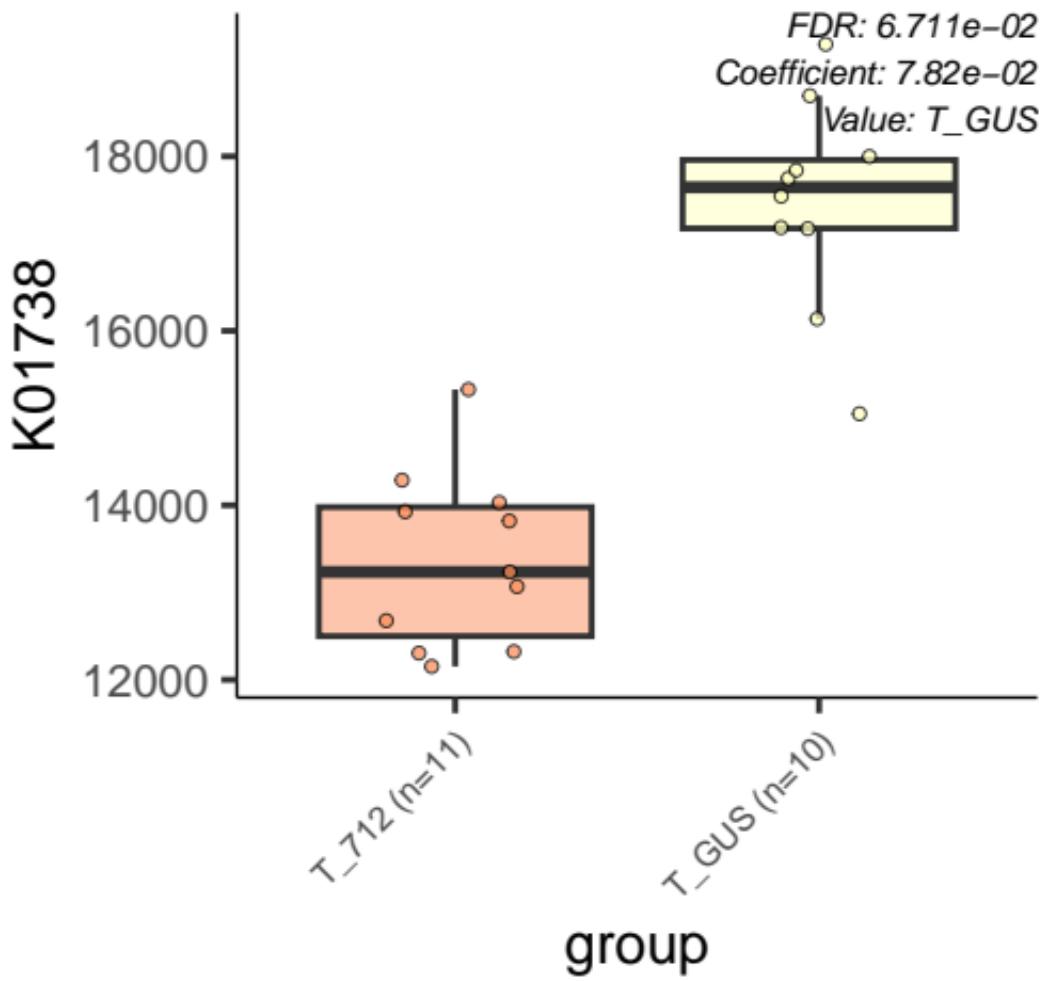


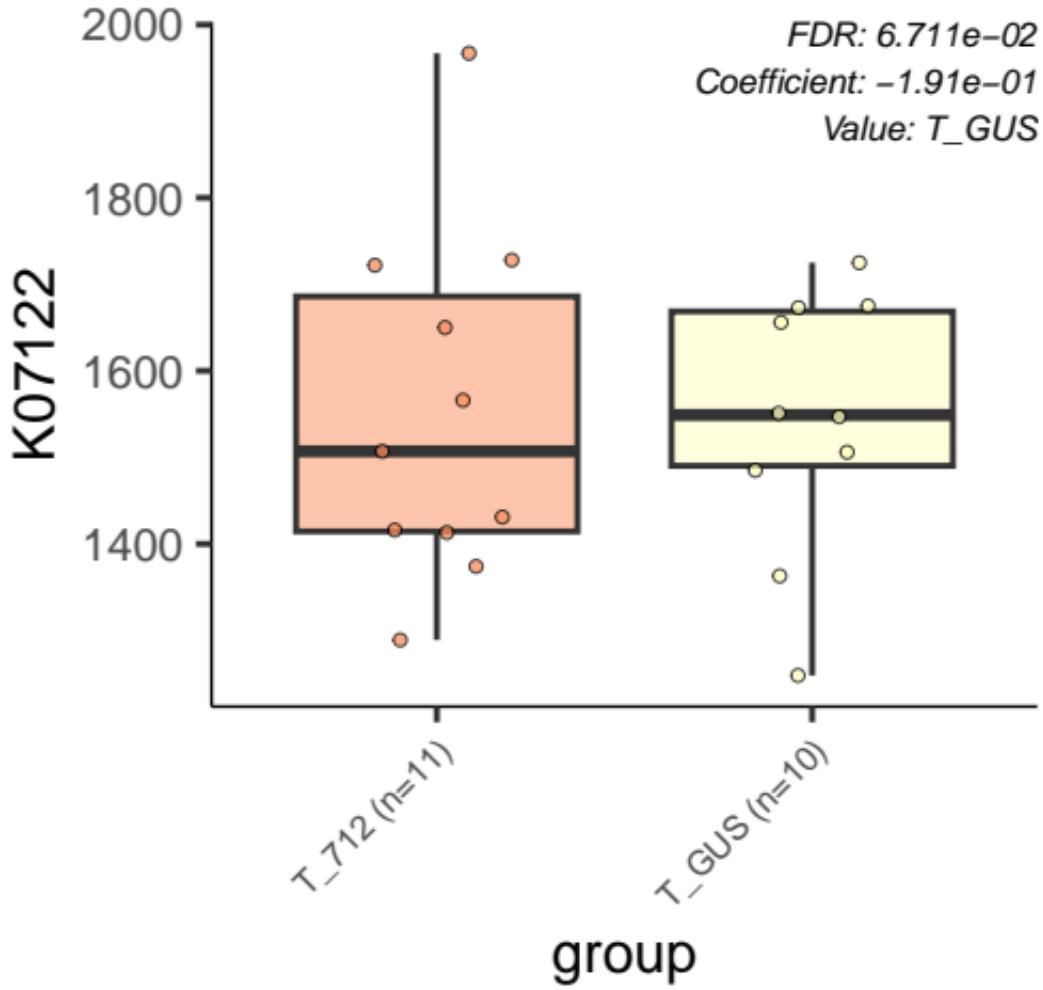


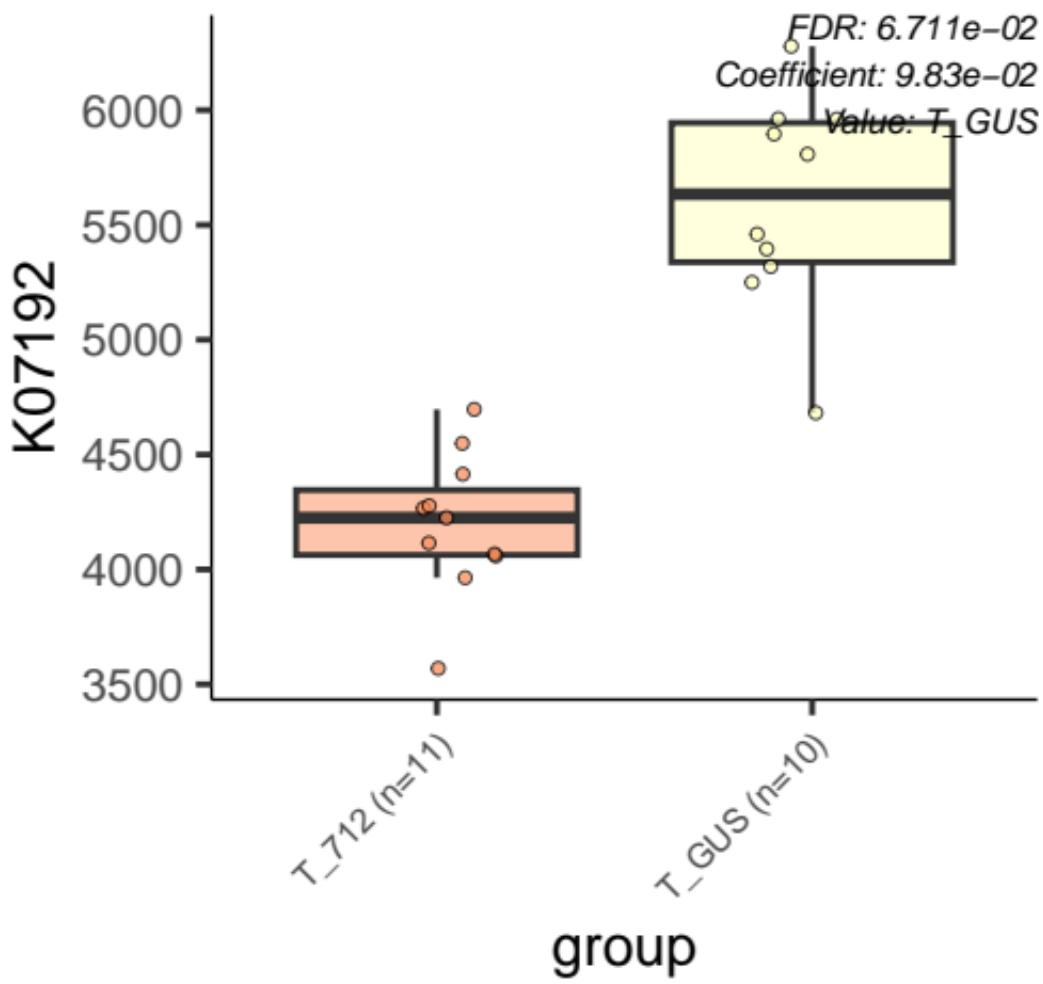


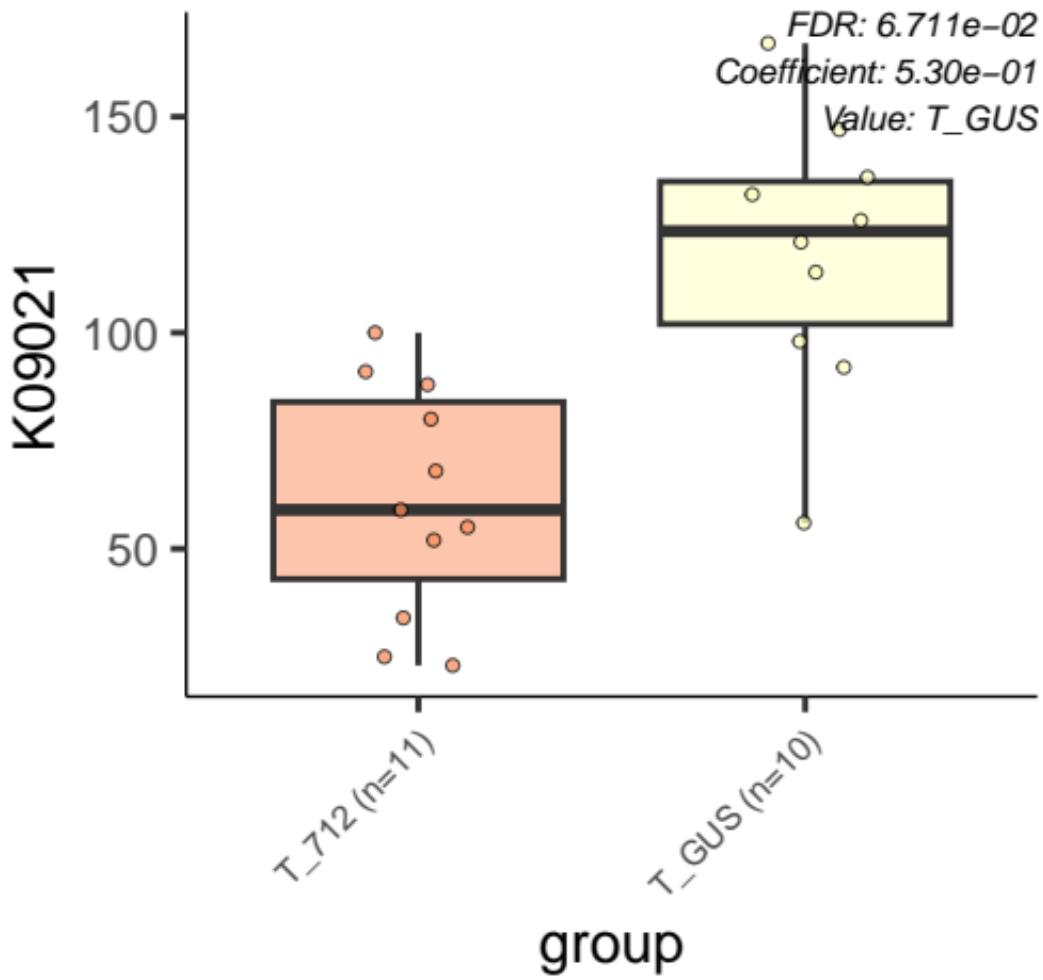




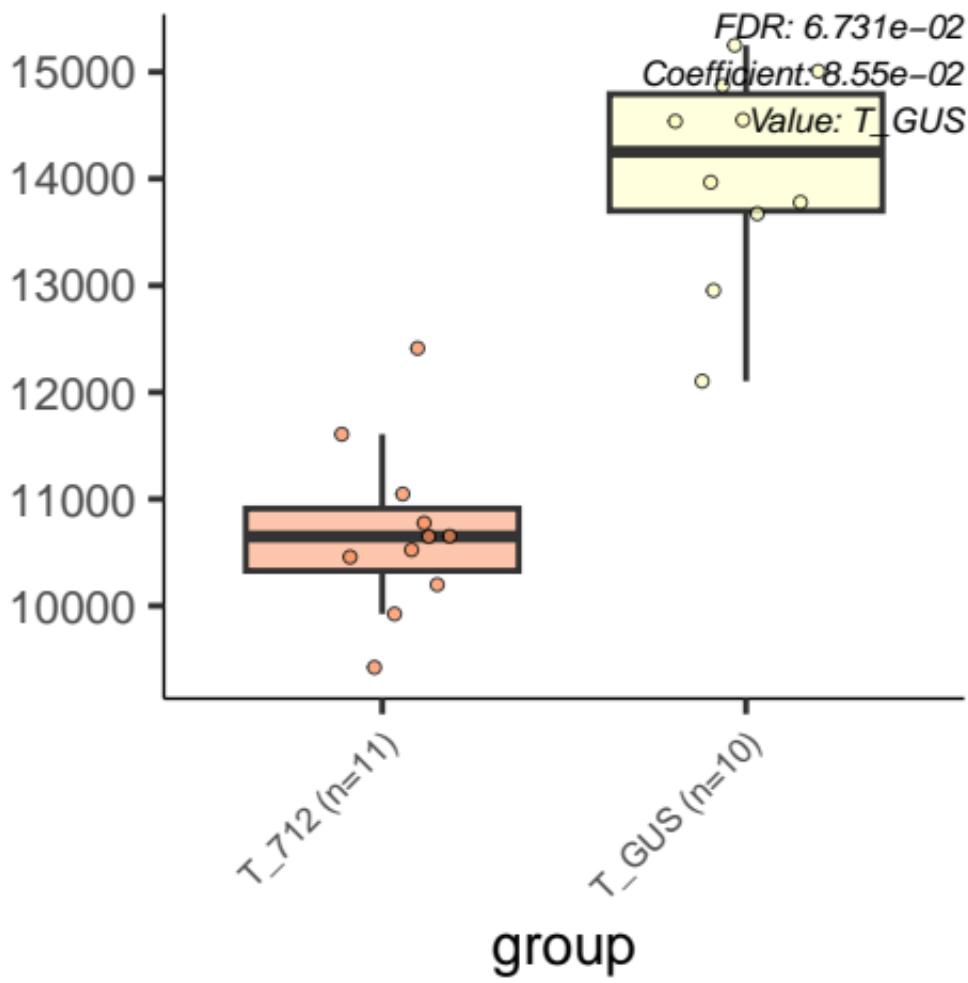


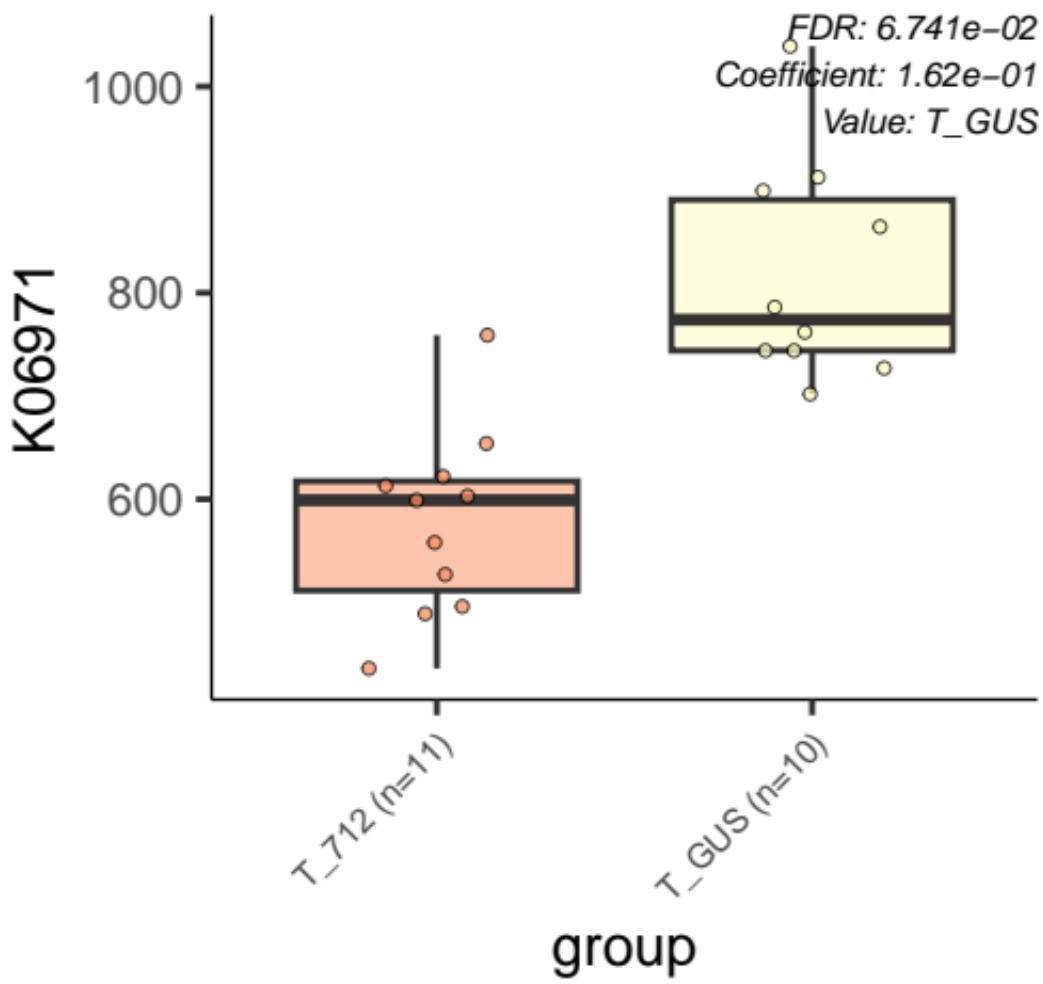




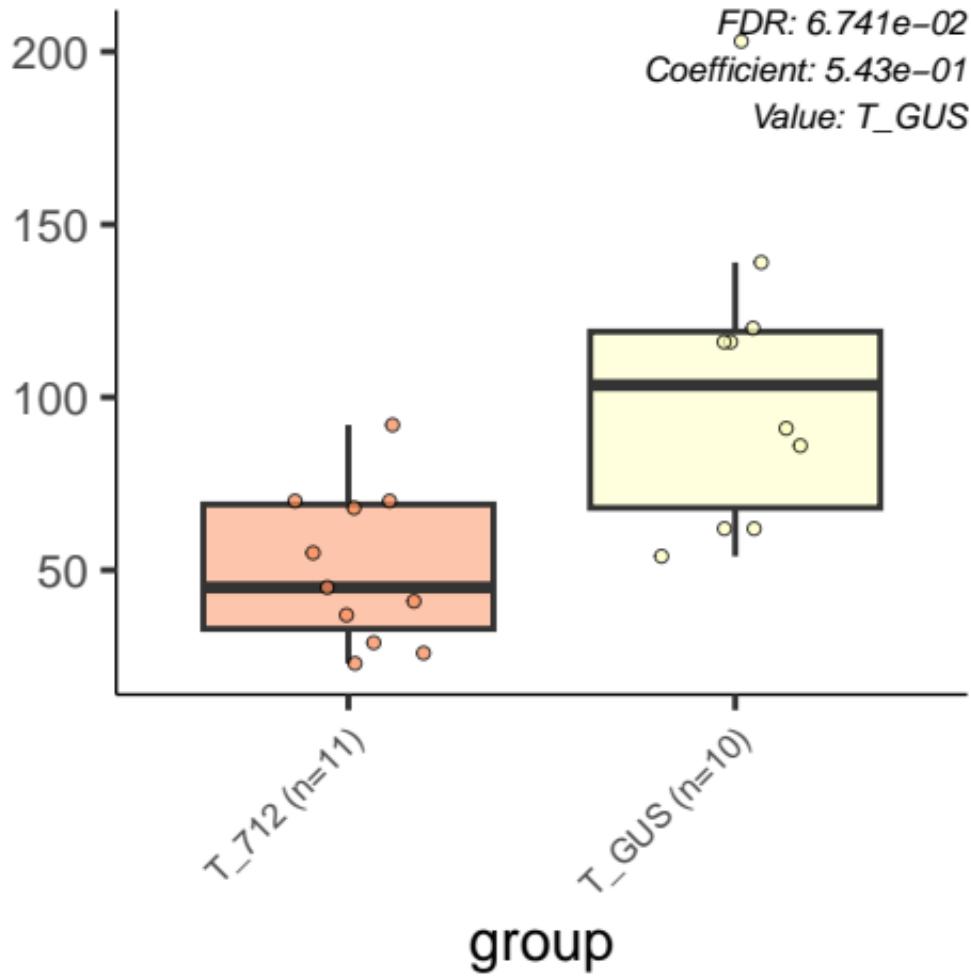


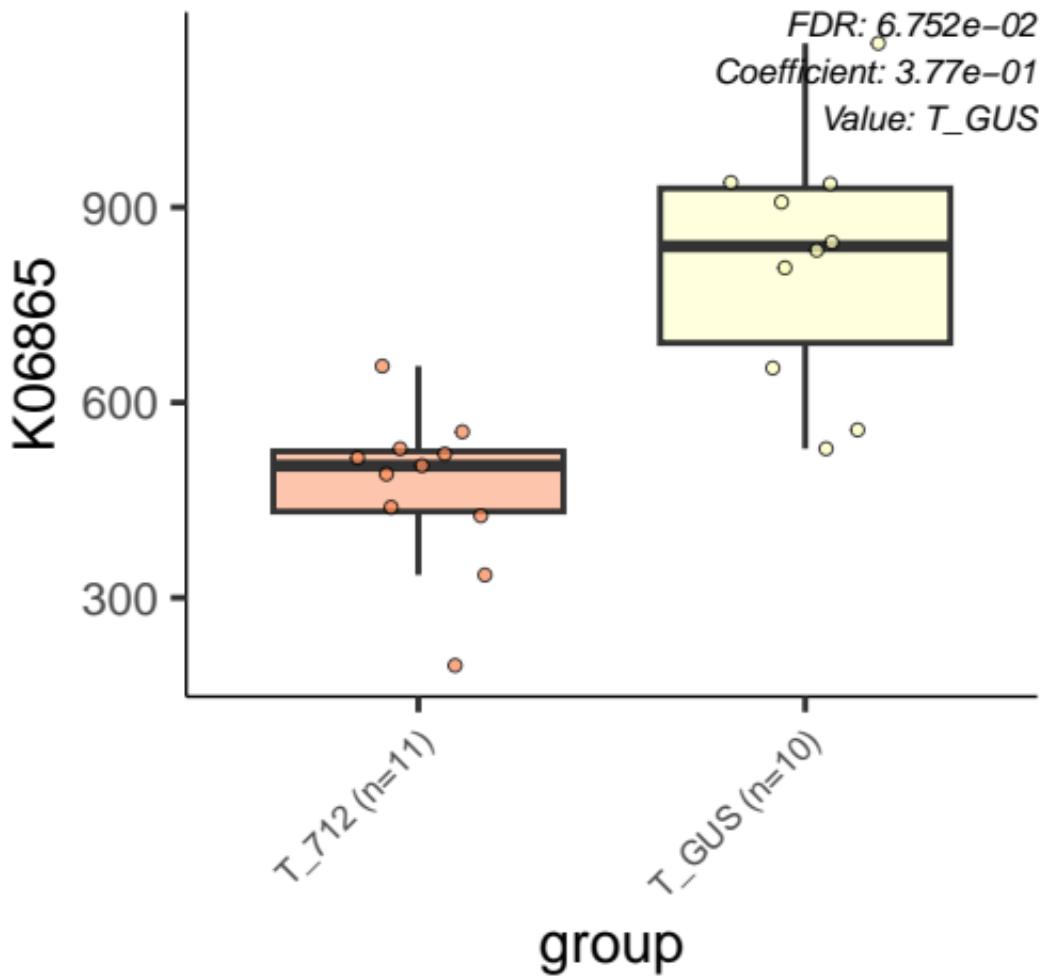
K00947



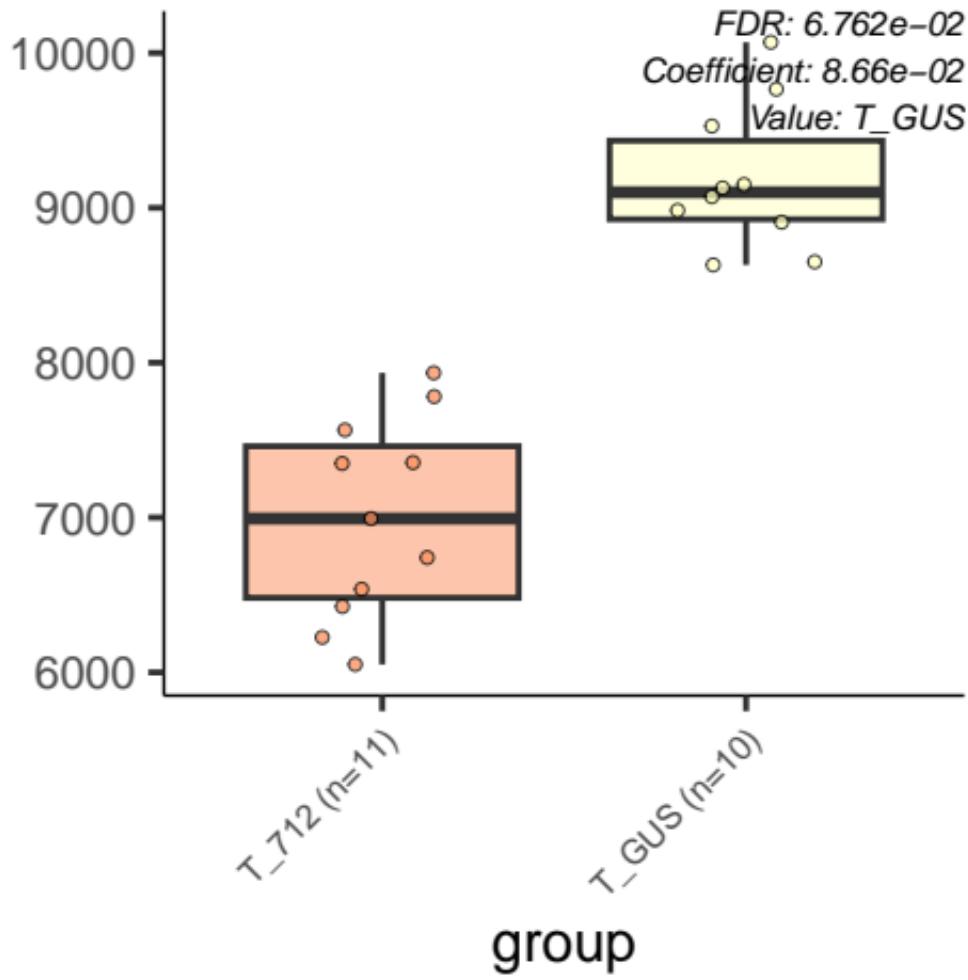


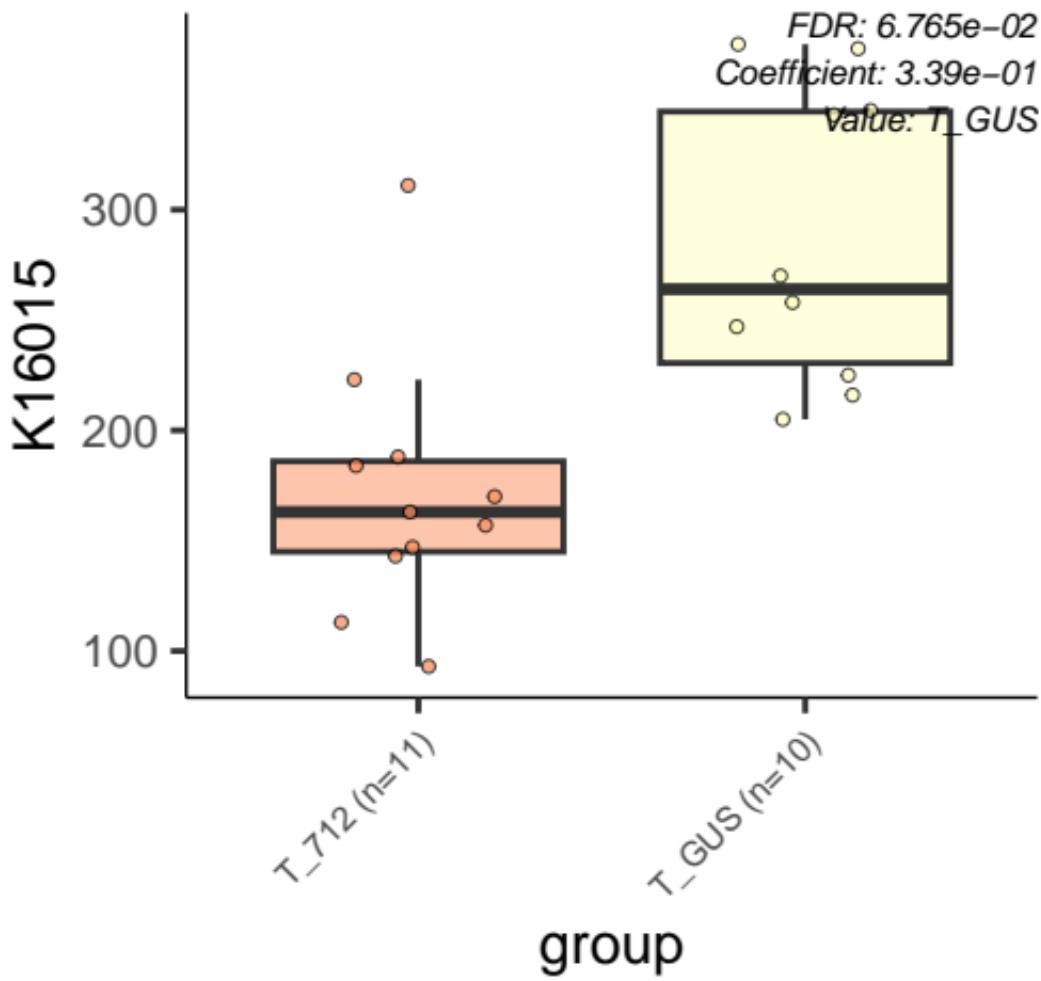
K08184



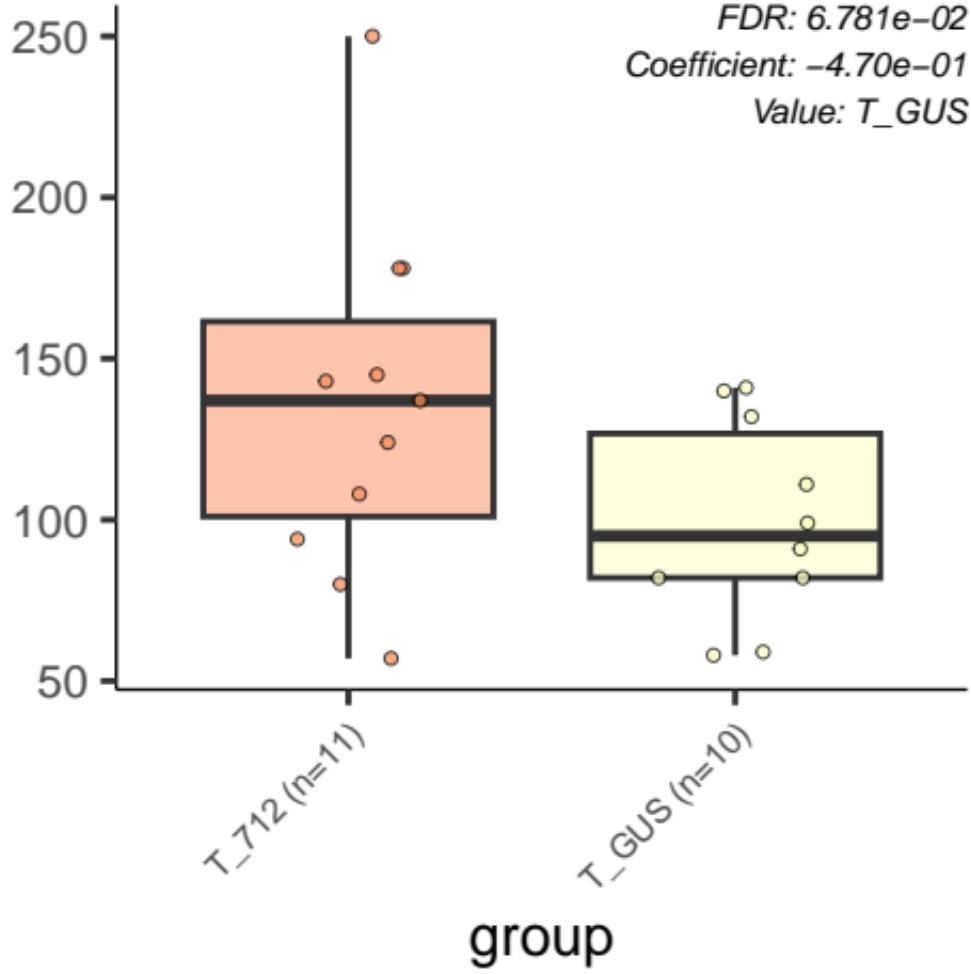


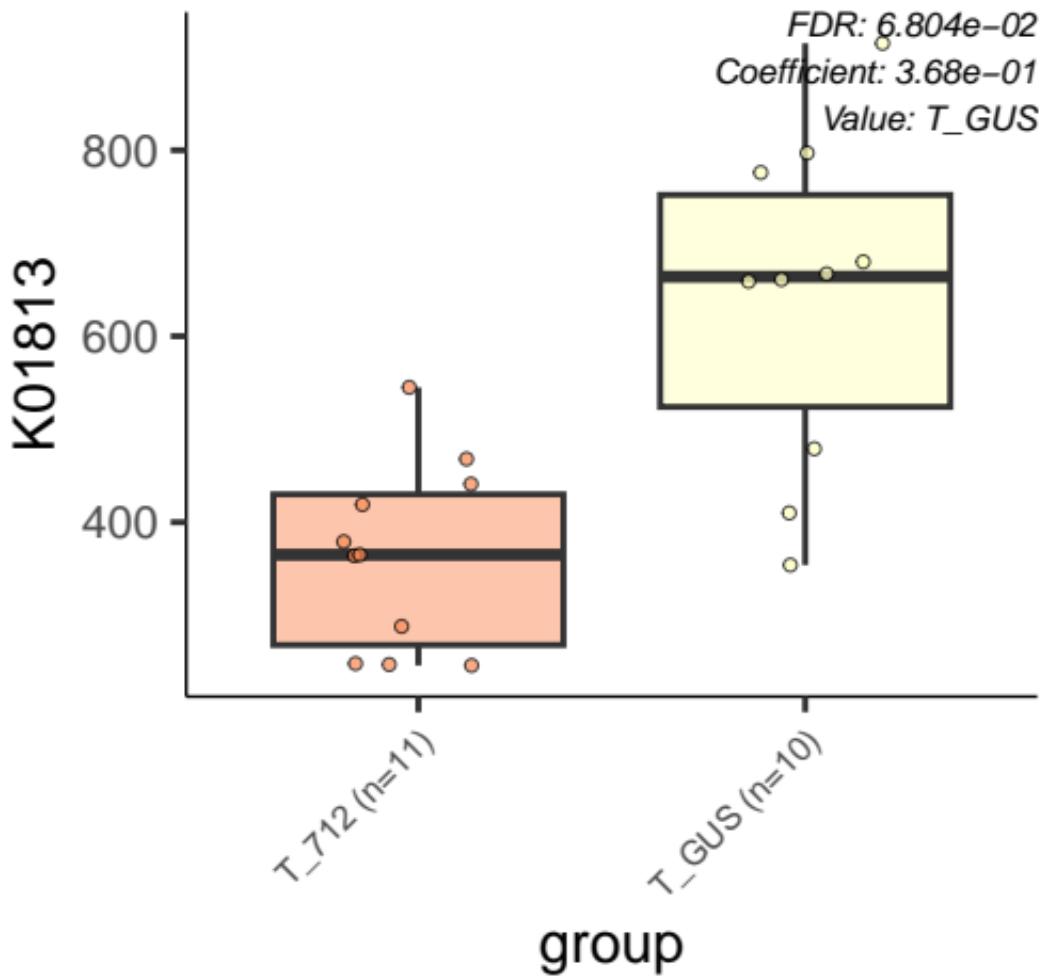
K07054

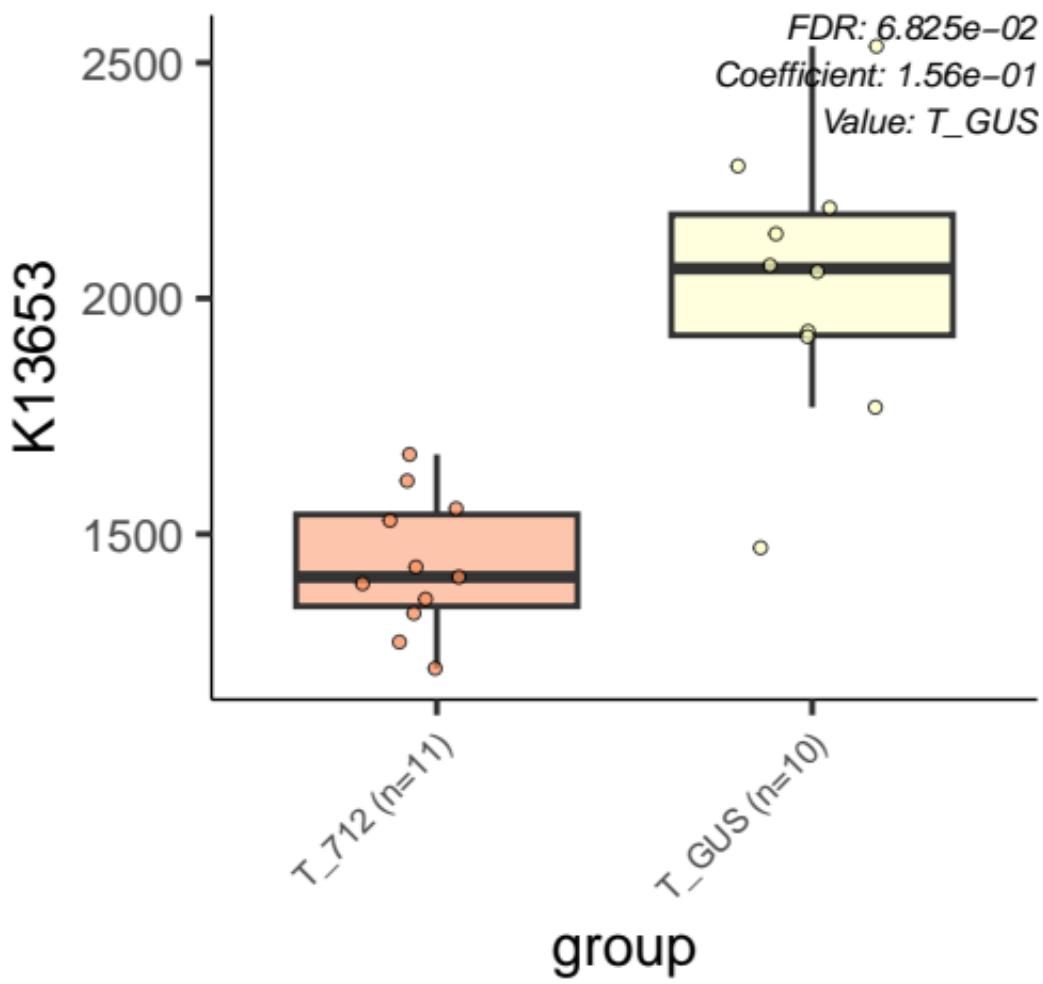




K09487







K13250

300

200

100

γ_{112} (n=11)

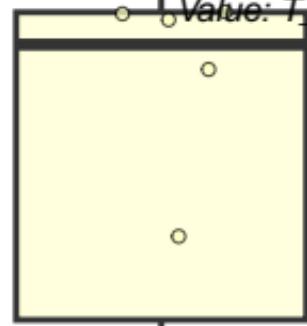
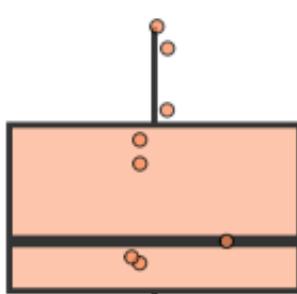
γ_{GUS} (n=10)

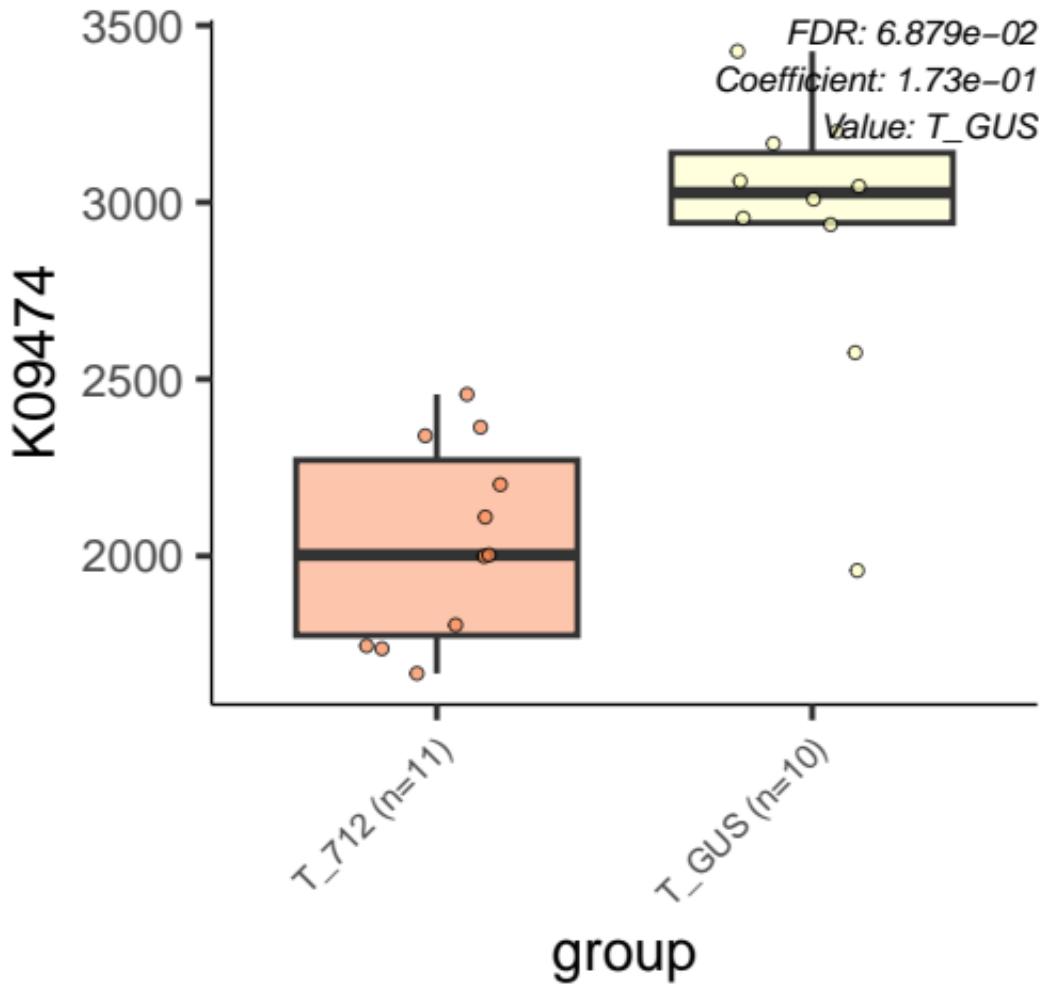
group

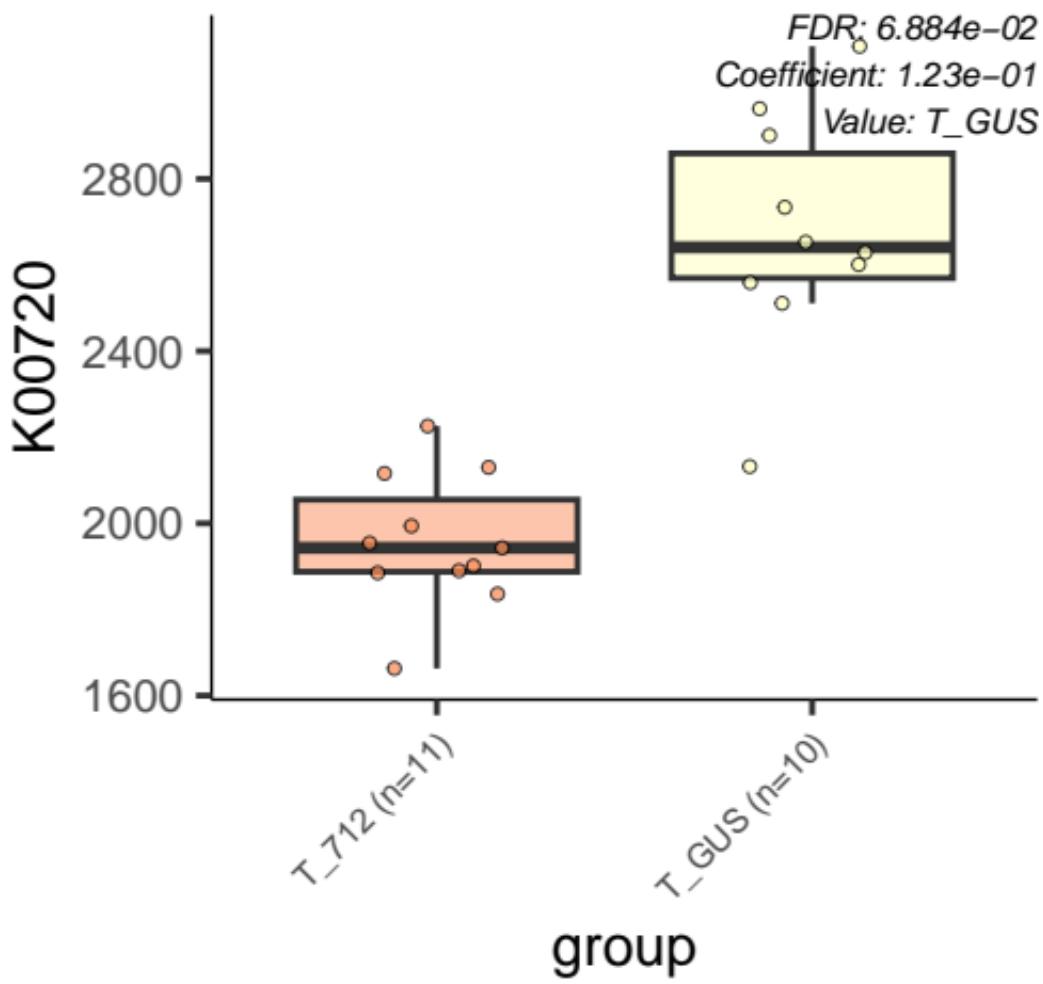
FDR: 6.834e-02

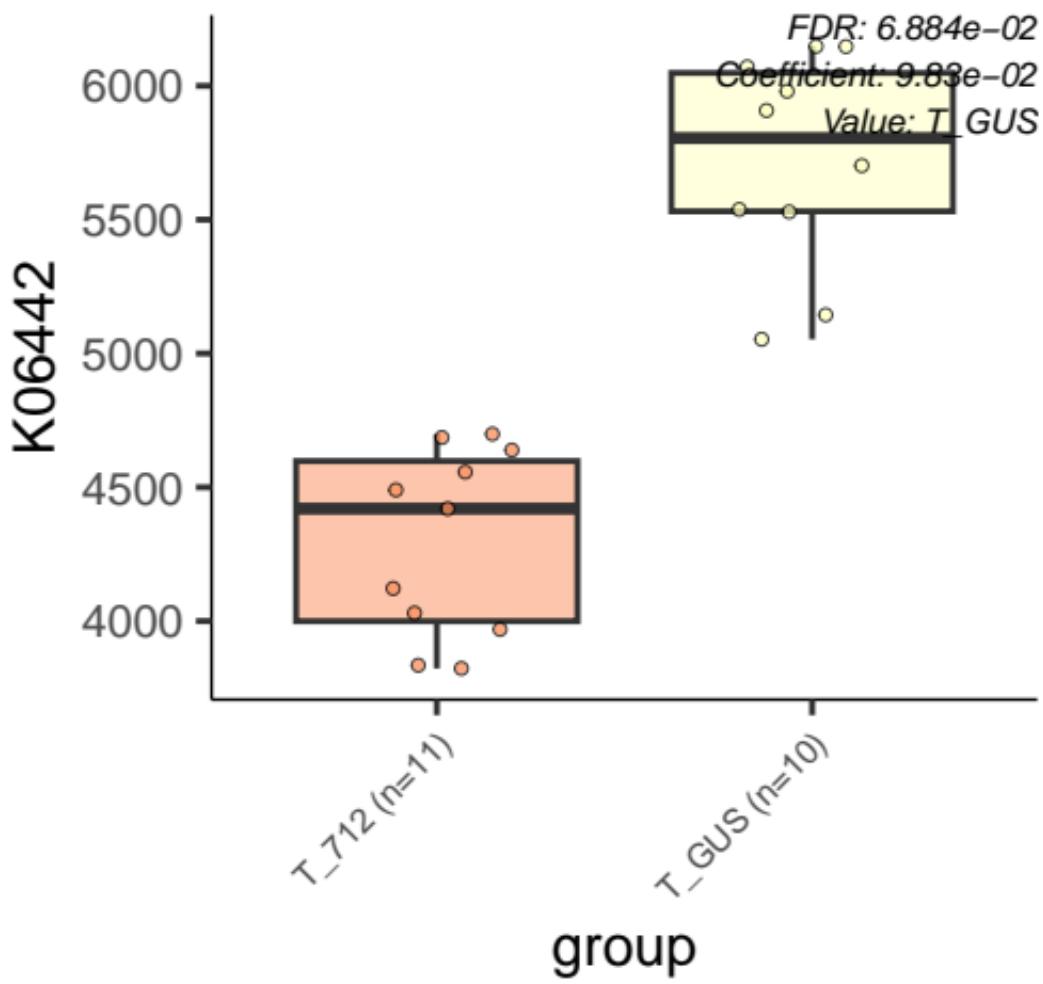
Coefficient: 5.51e-01

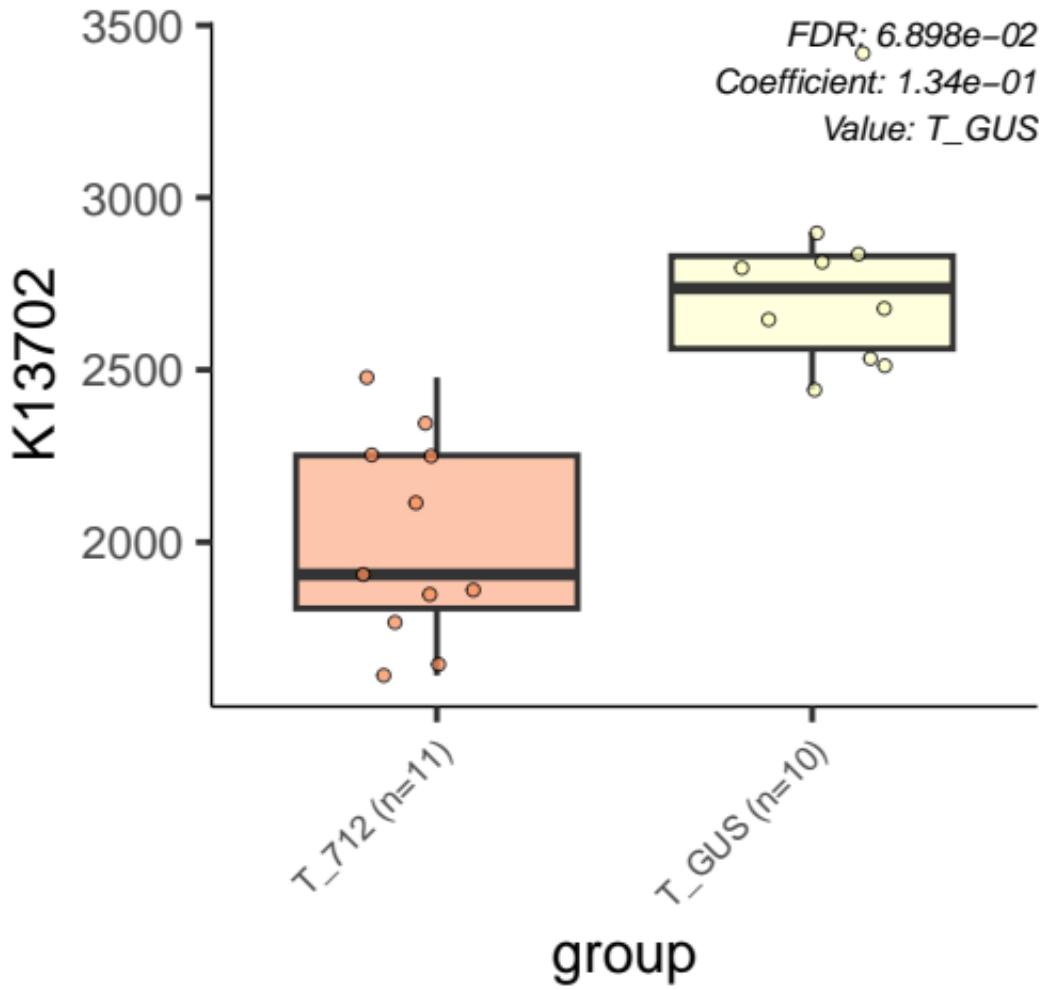
Value: γ_{GUS}

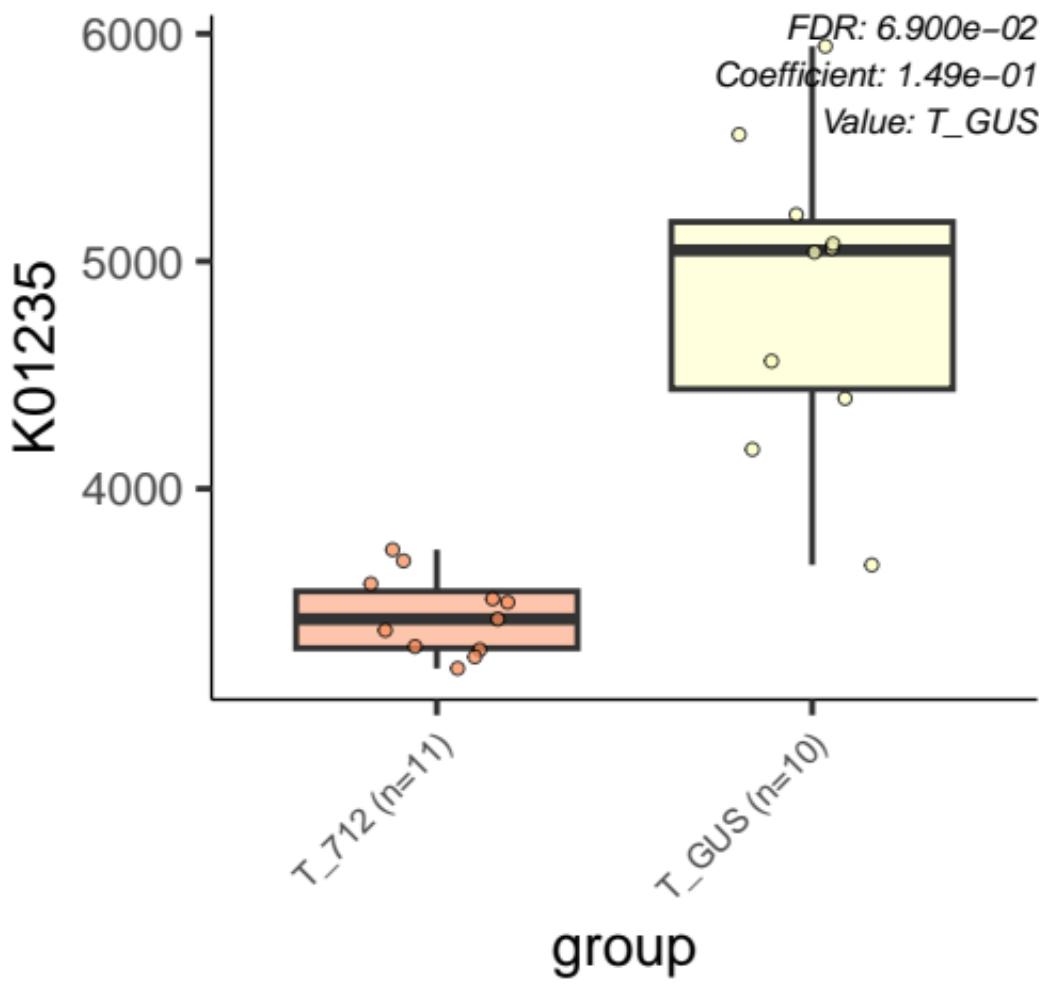




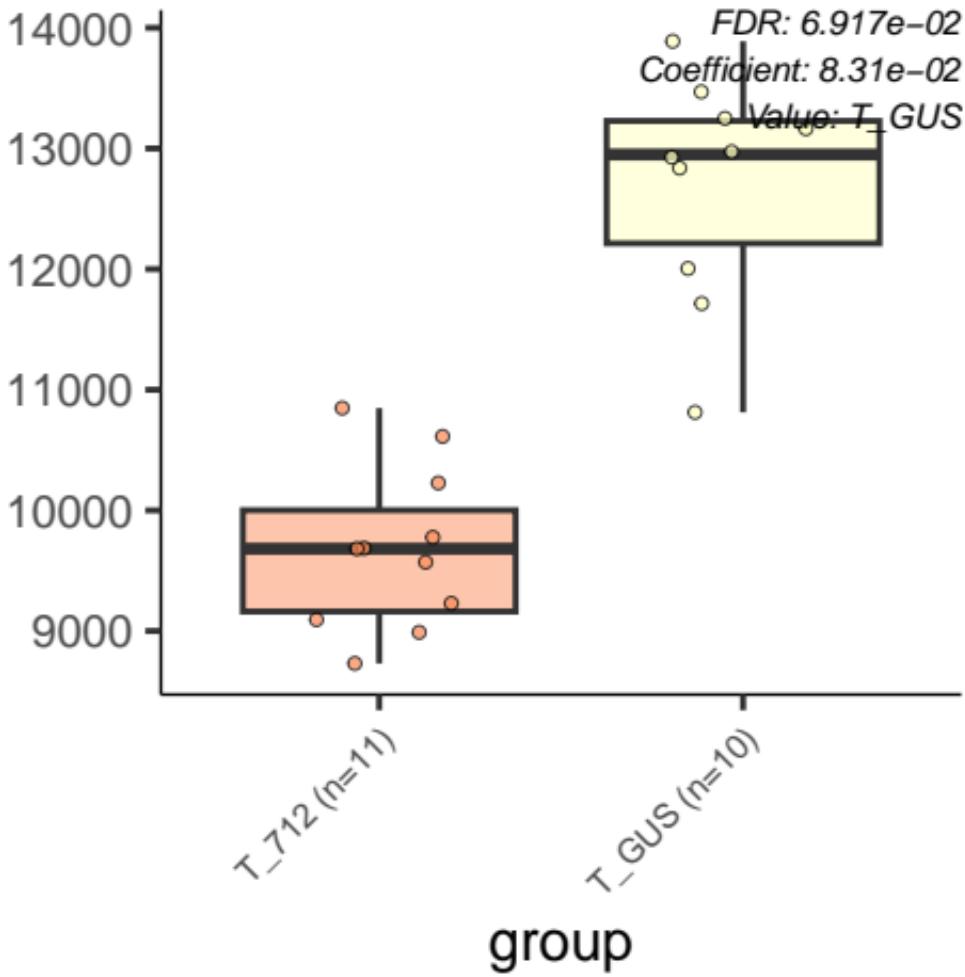


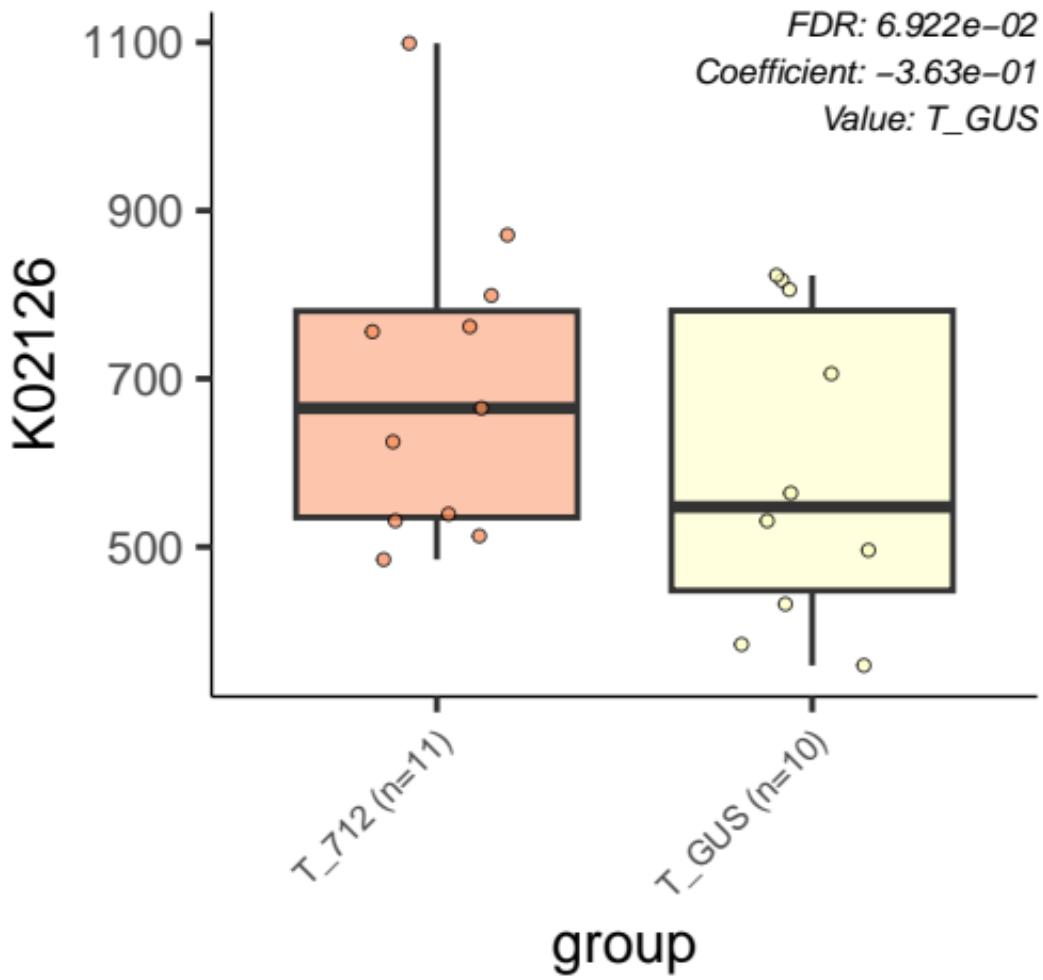


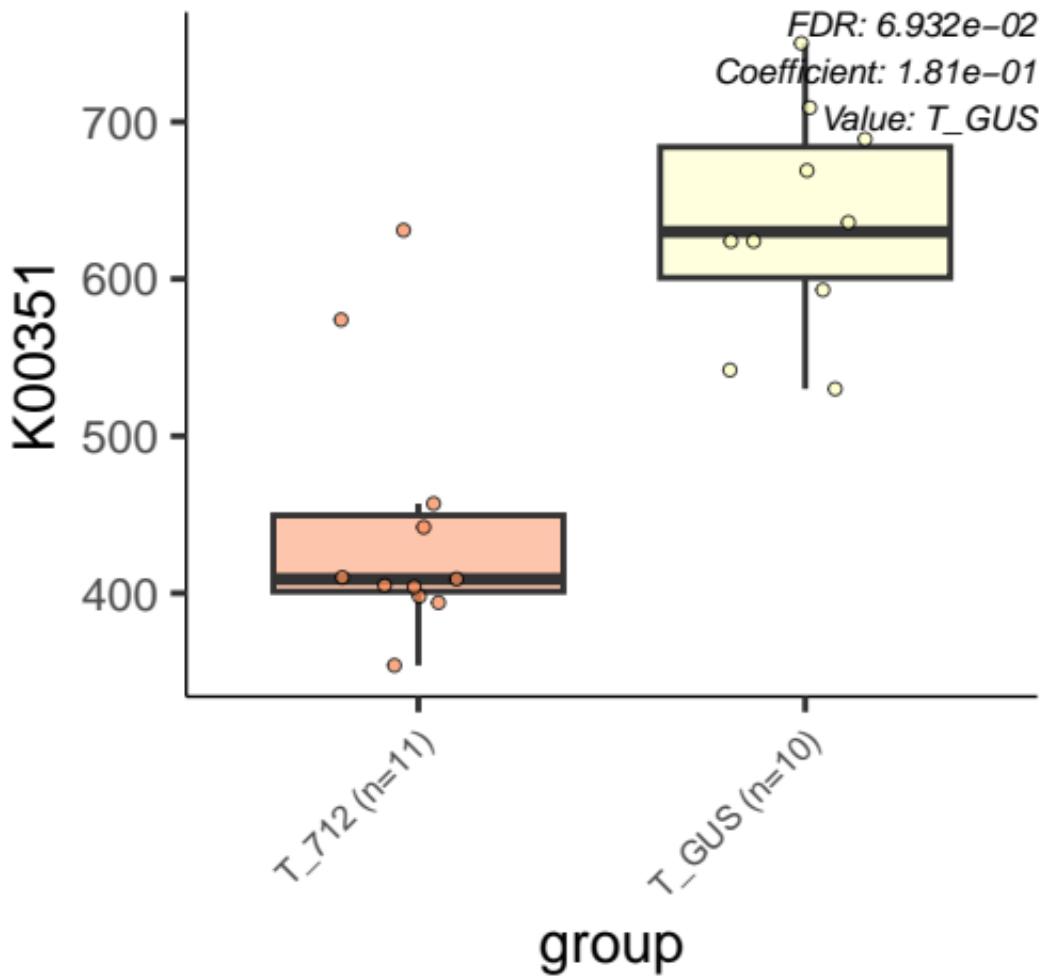




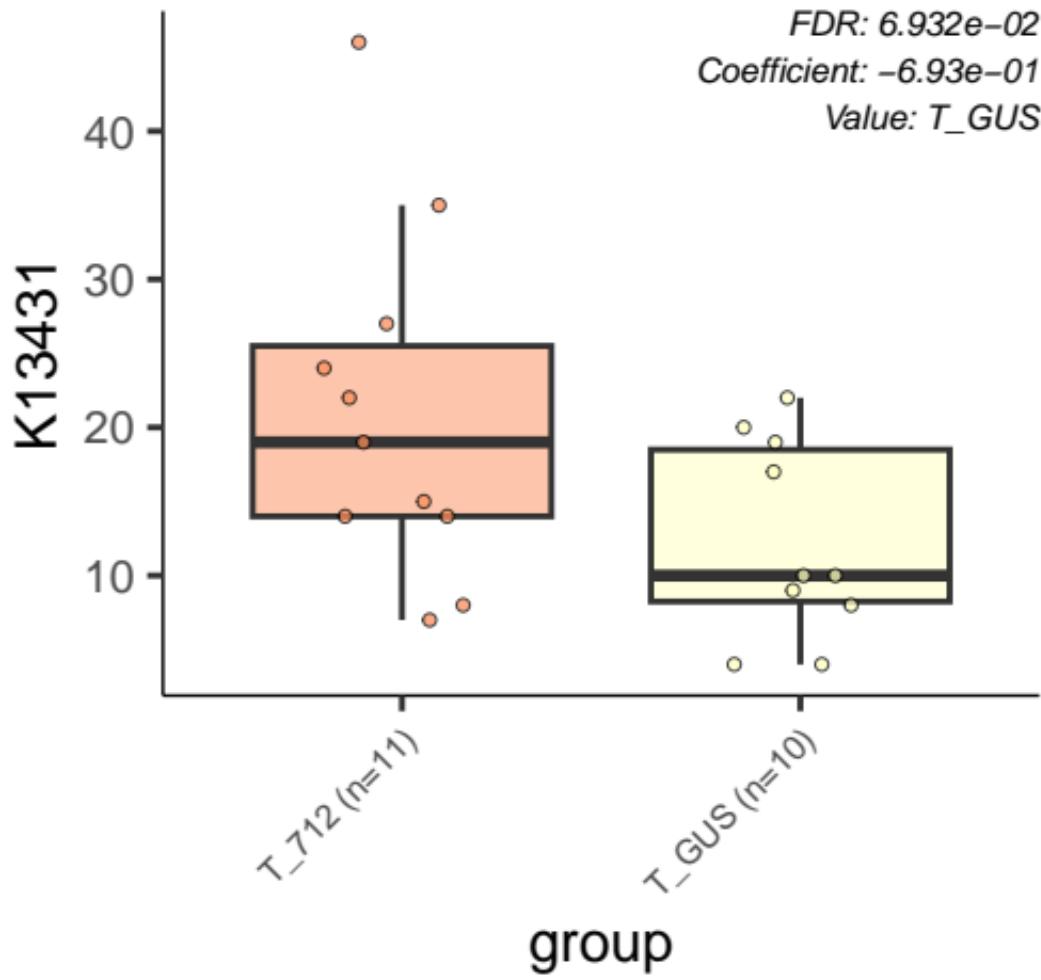
K00297

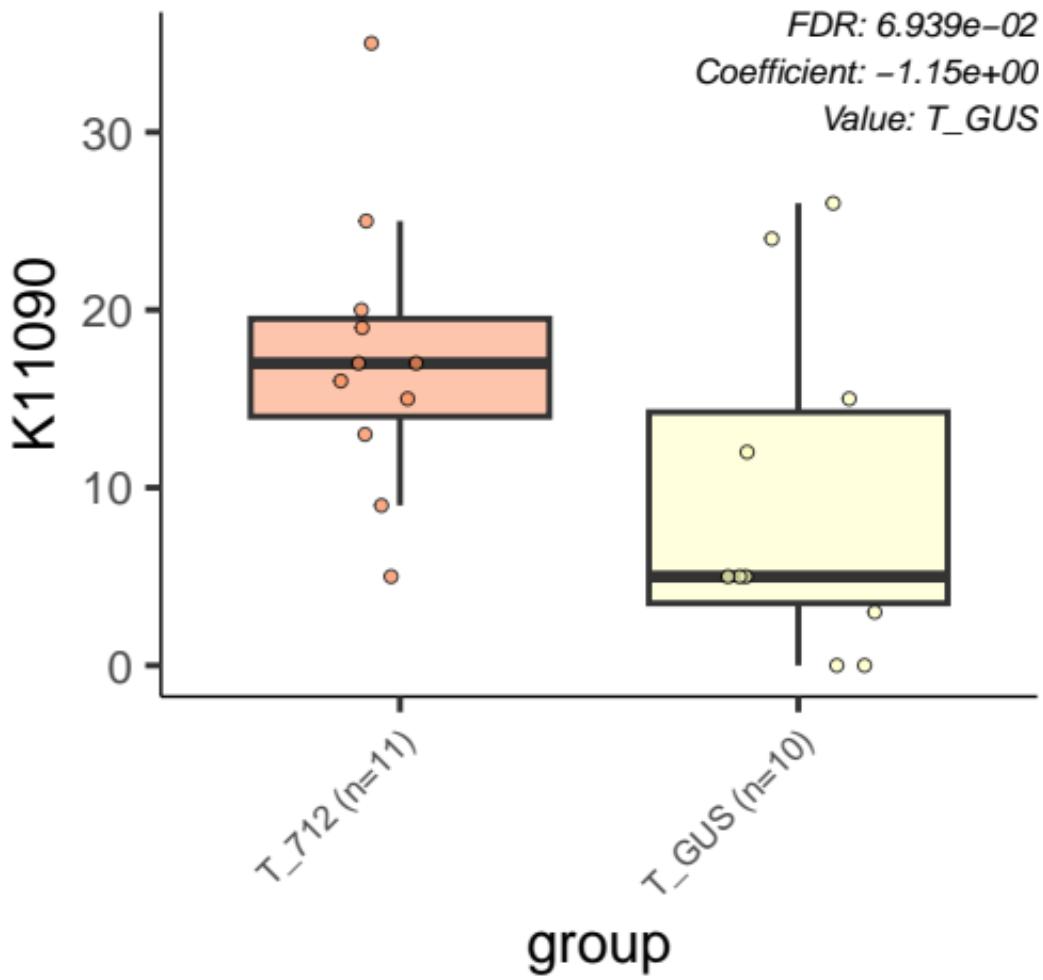


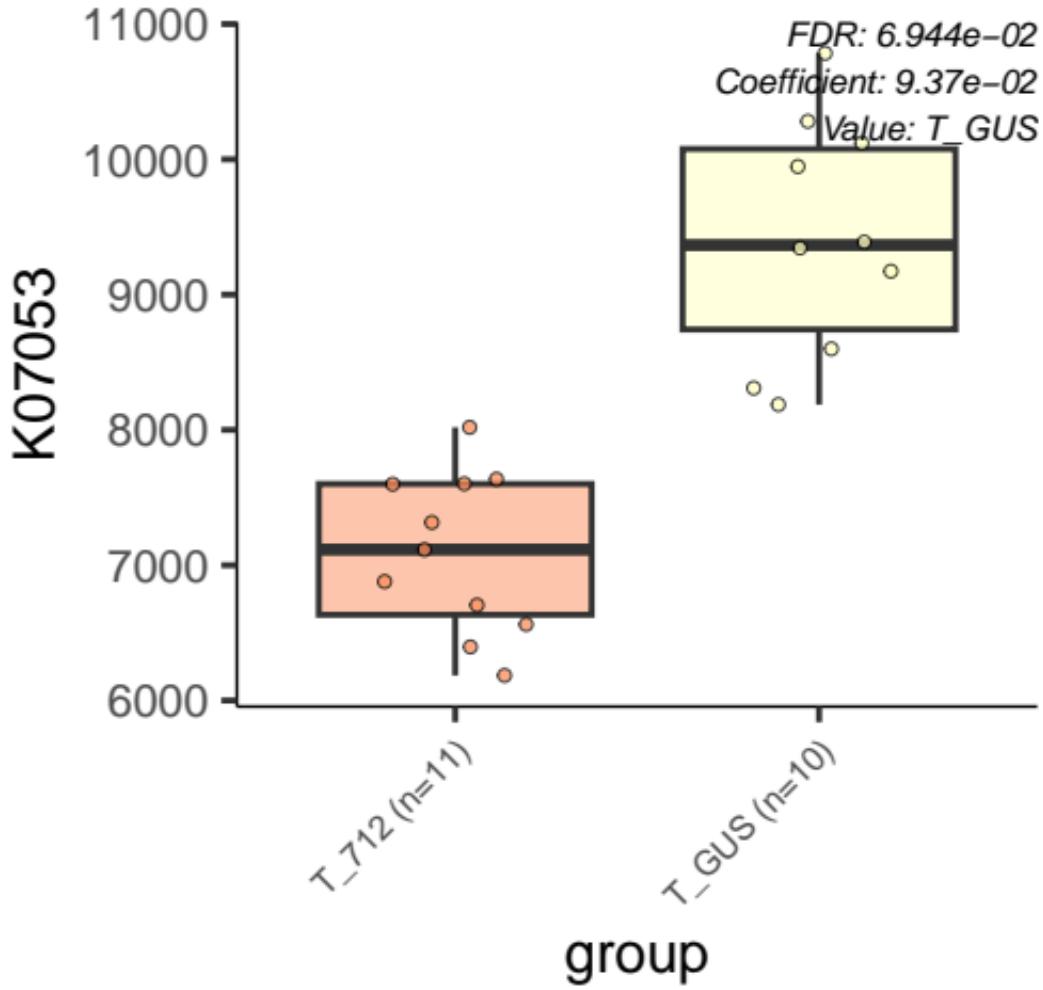


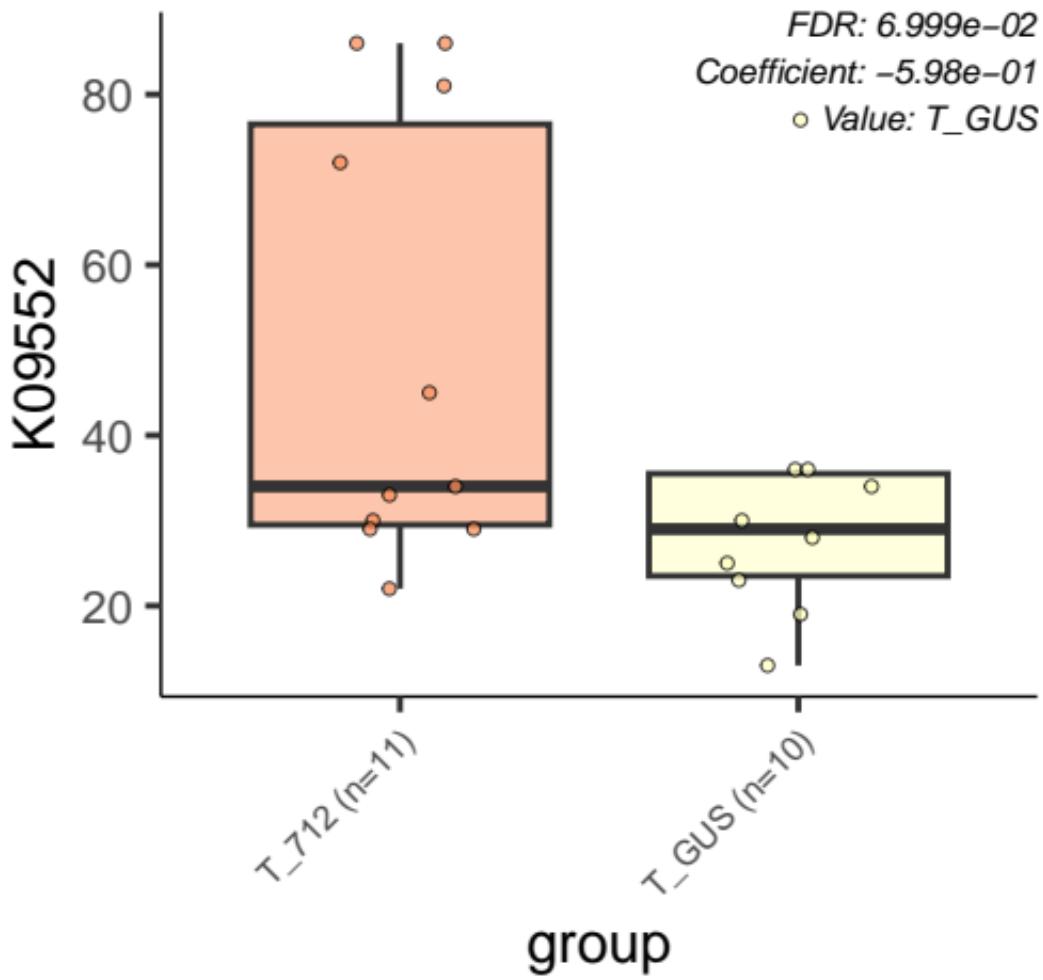


FDR: 6.932e-02
Coefficient: -6.93e-01
Value: T_{GUS}

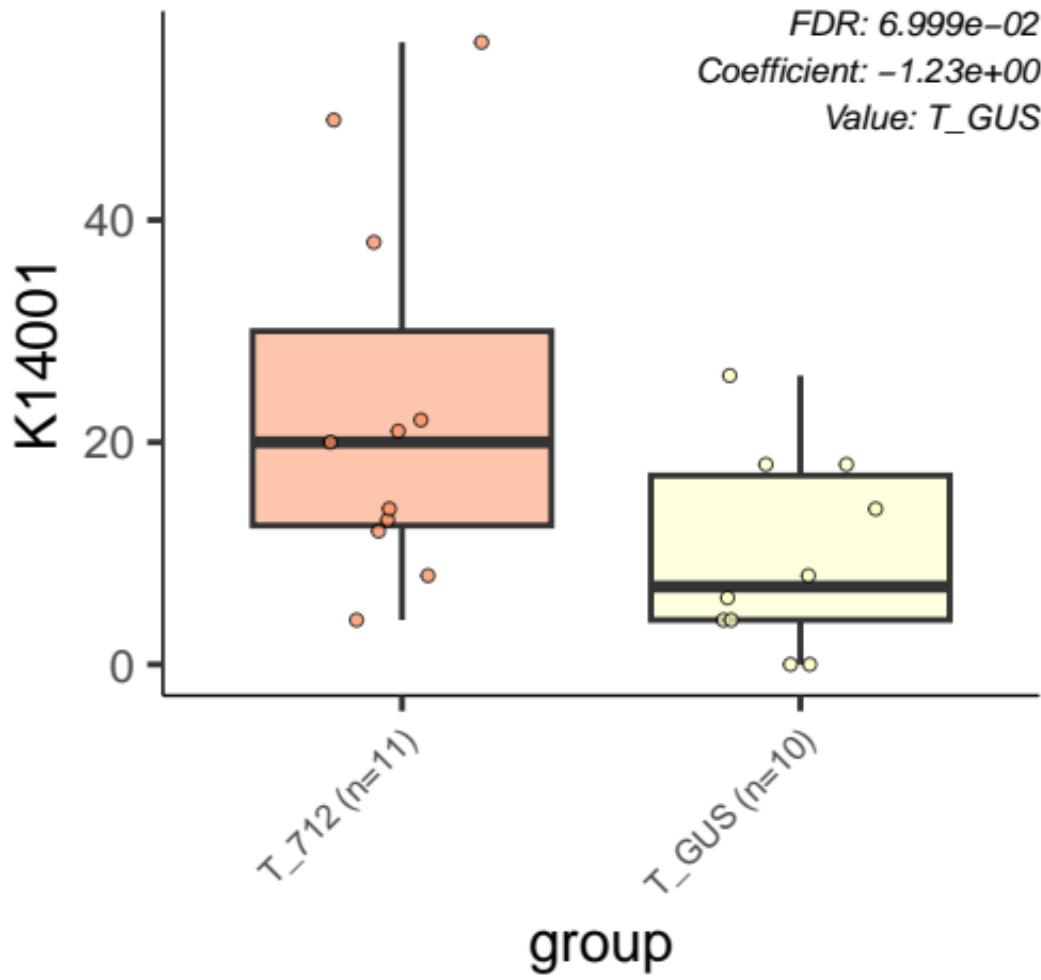


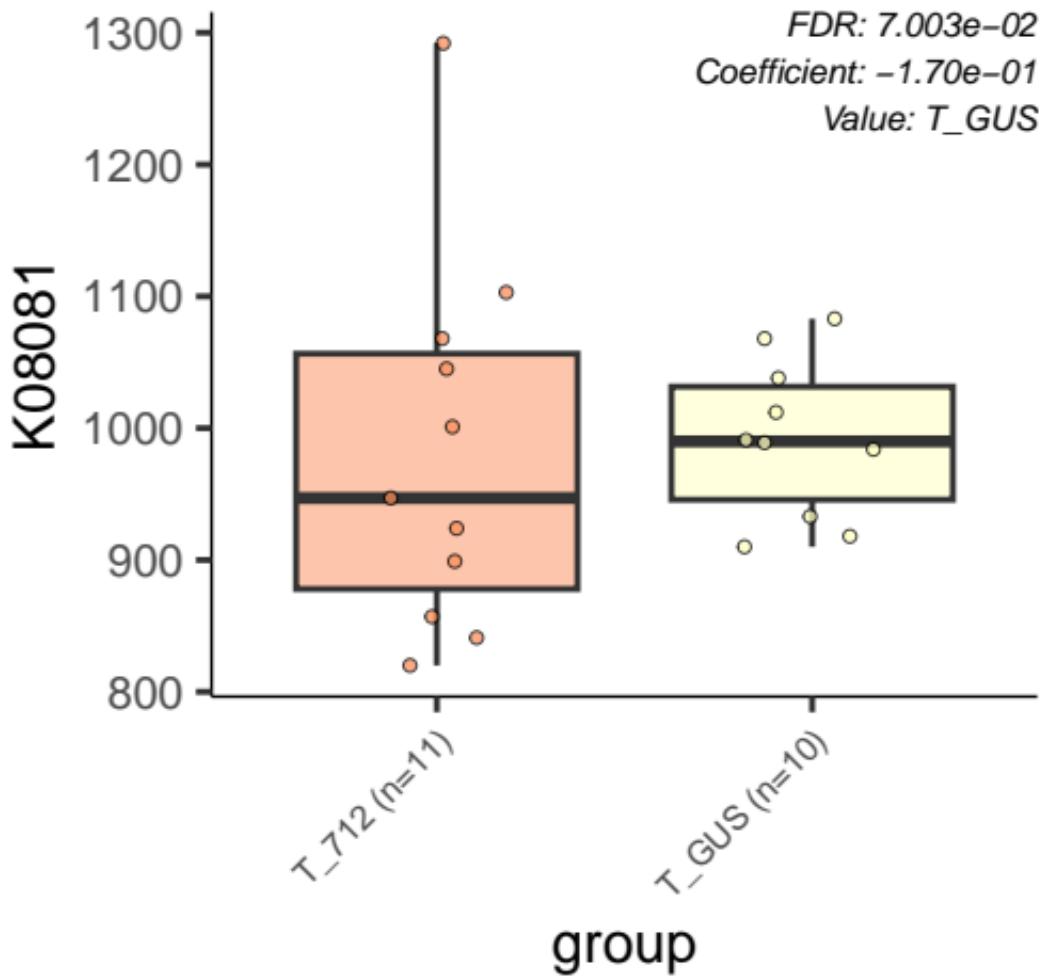


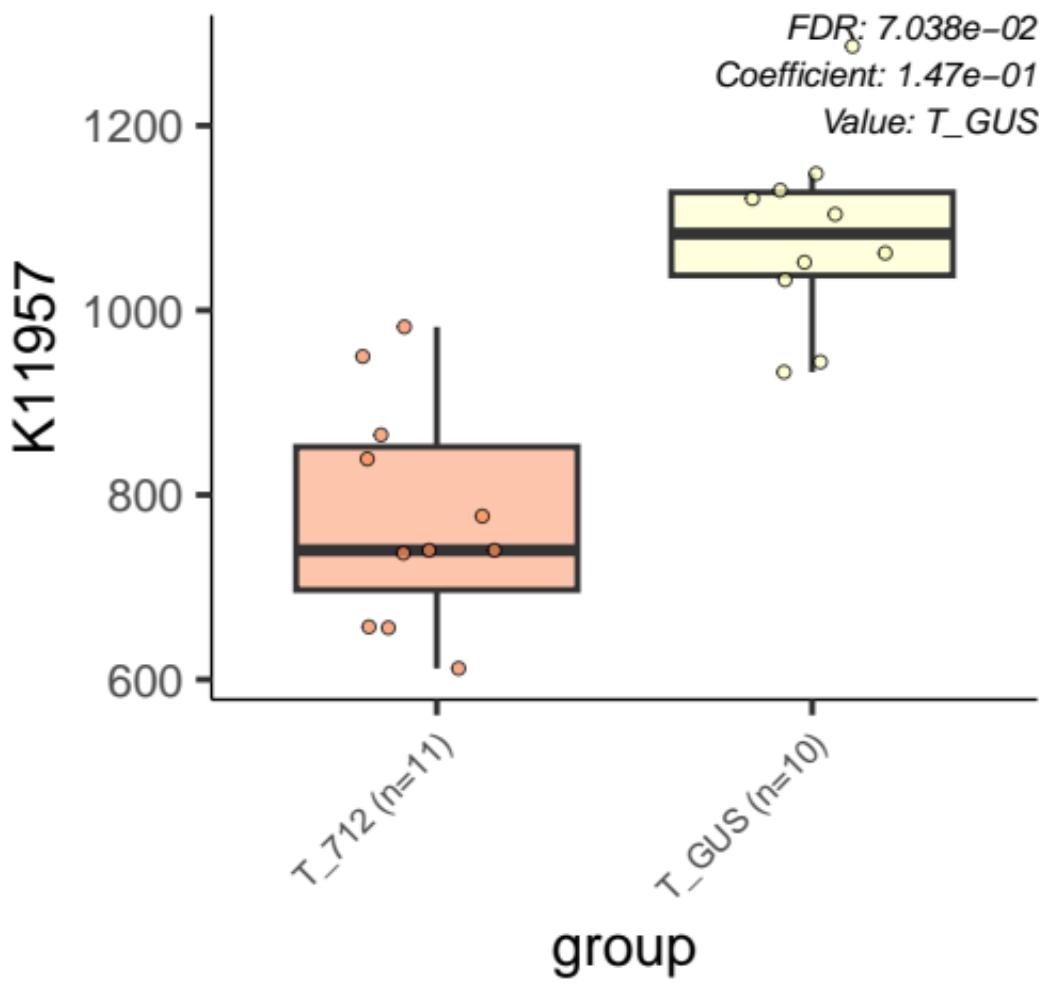




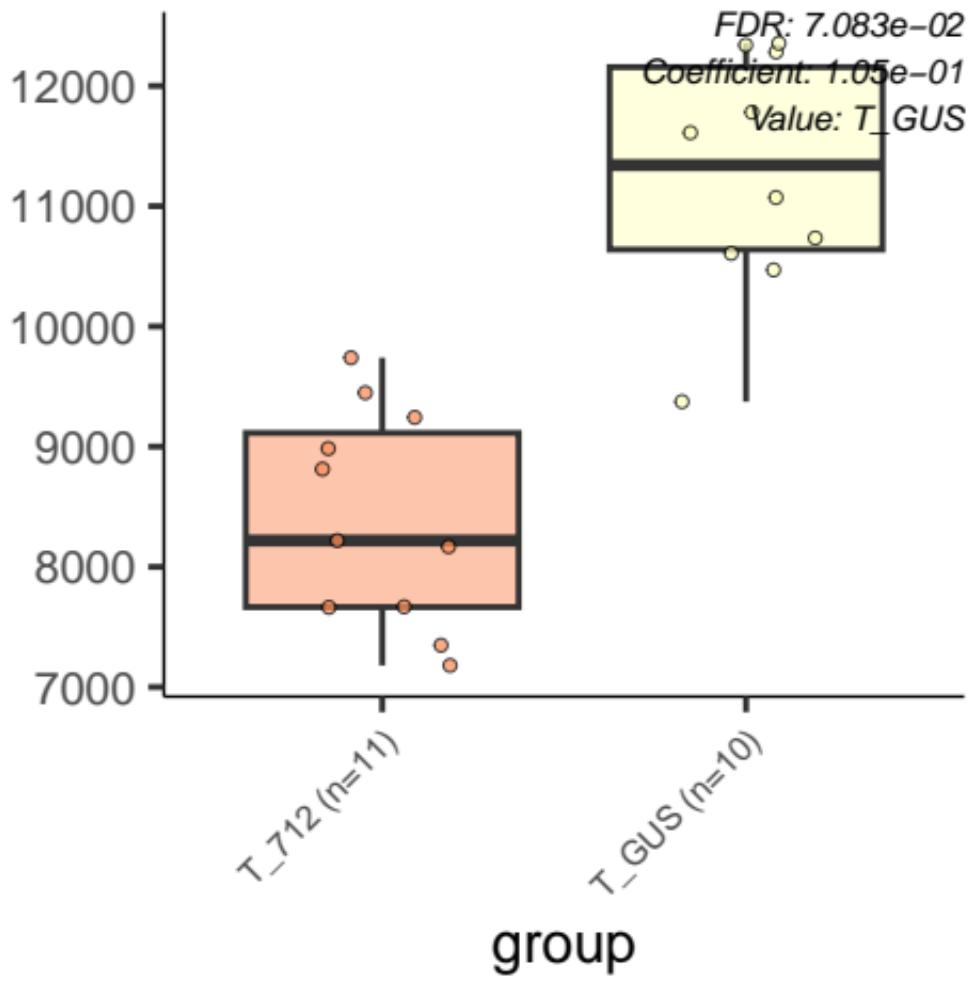
FDR: 6.999e-02
Coefficient: -1.23e+00
Value: T_GUS

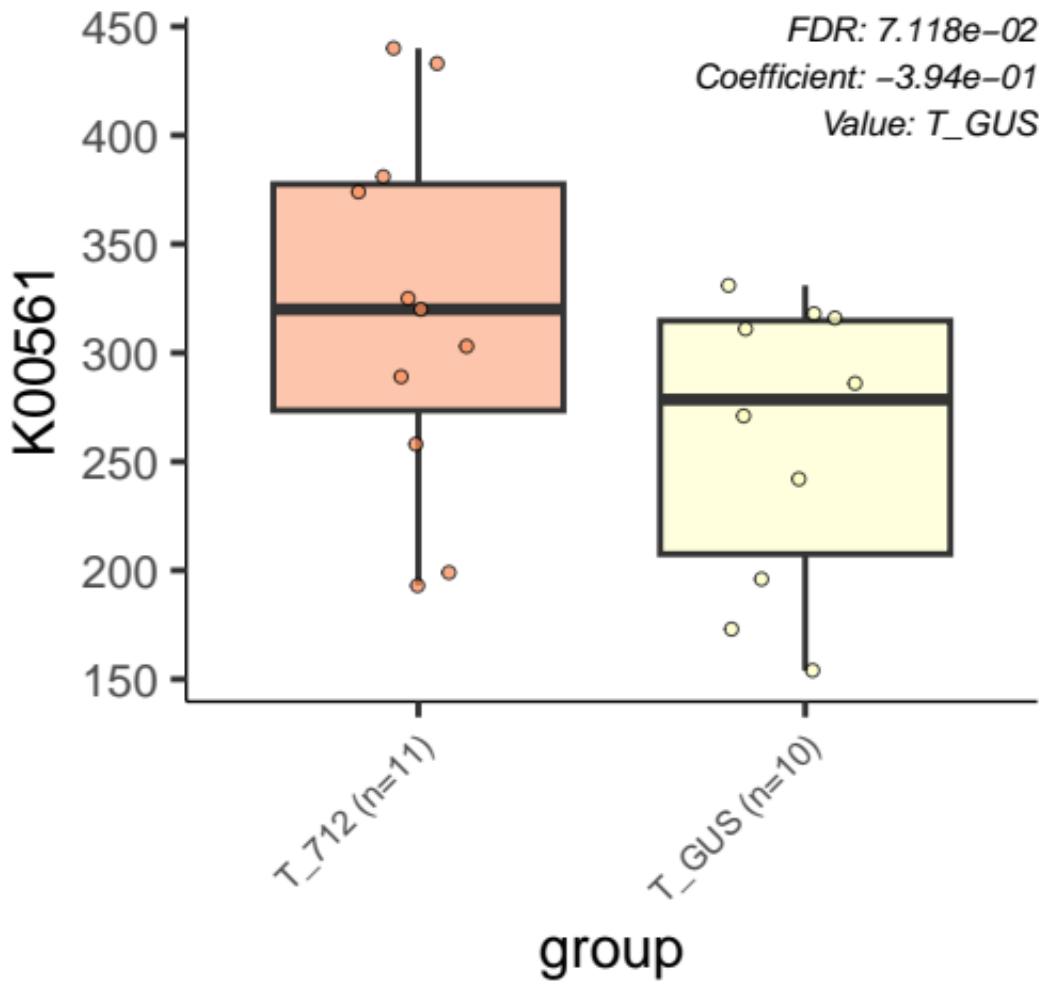


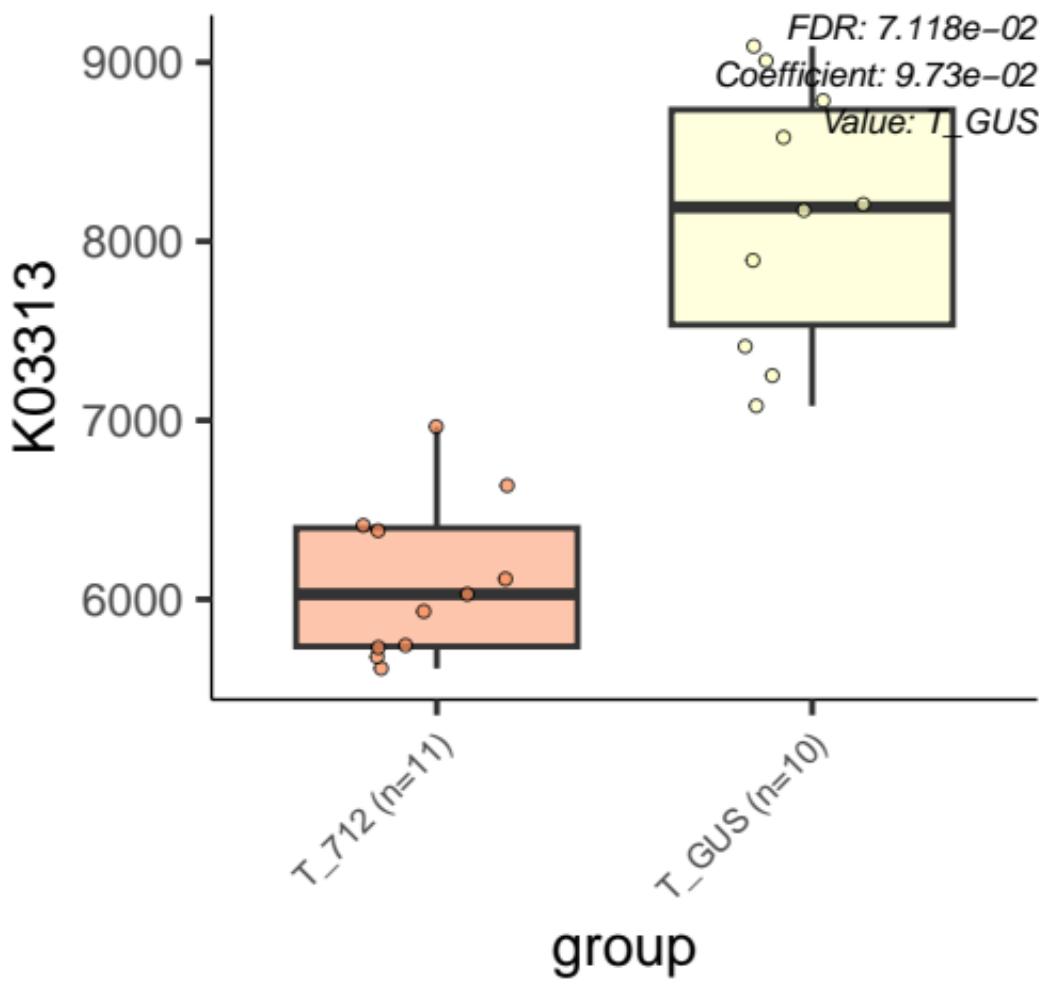


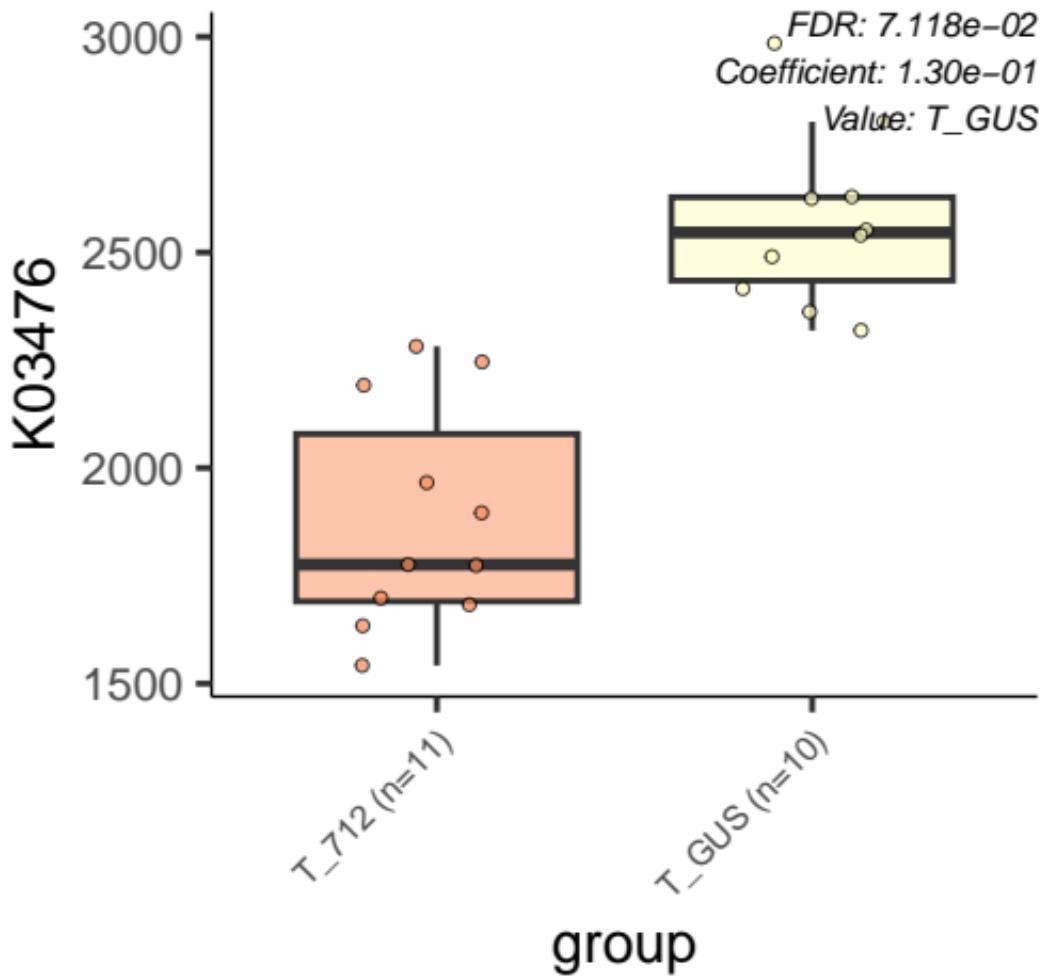


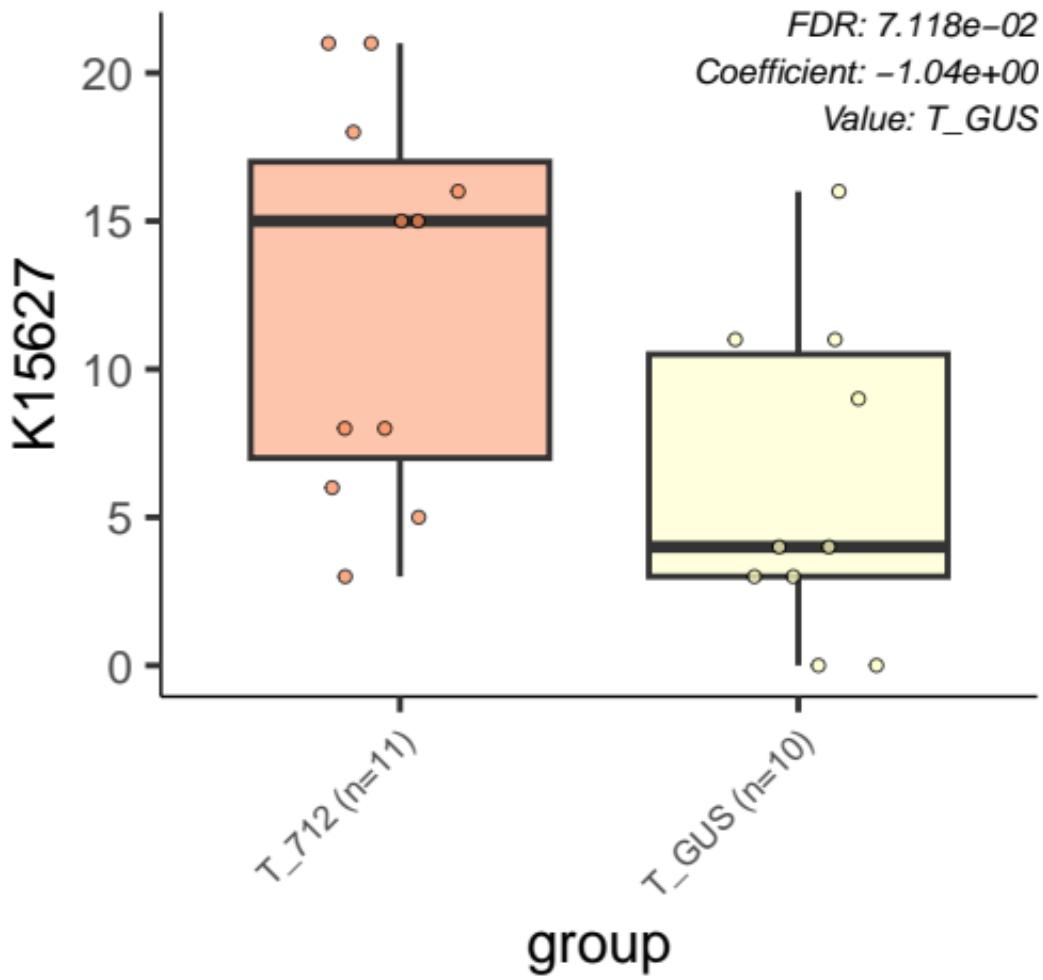
K08484

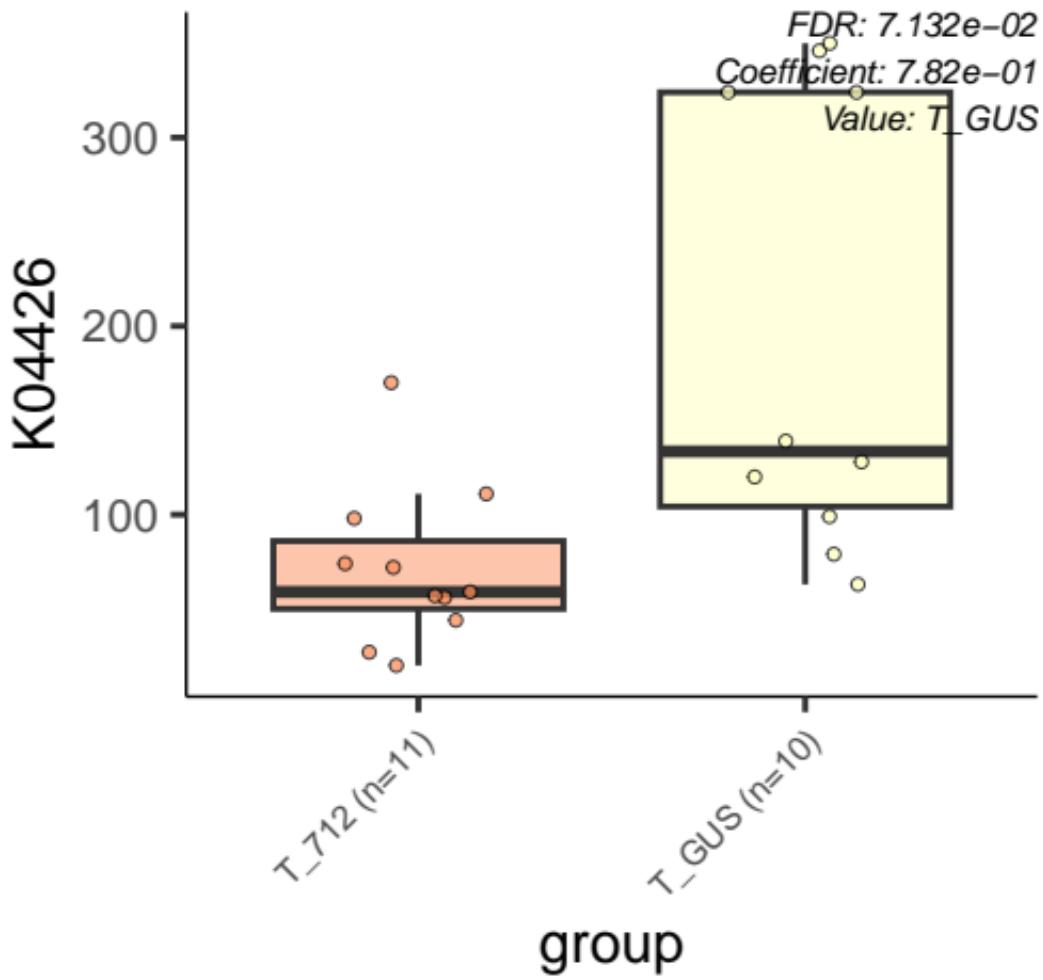


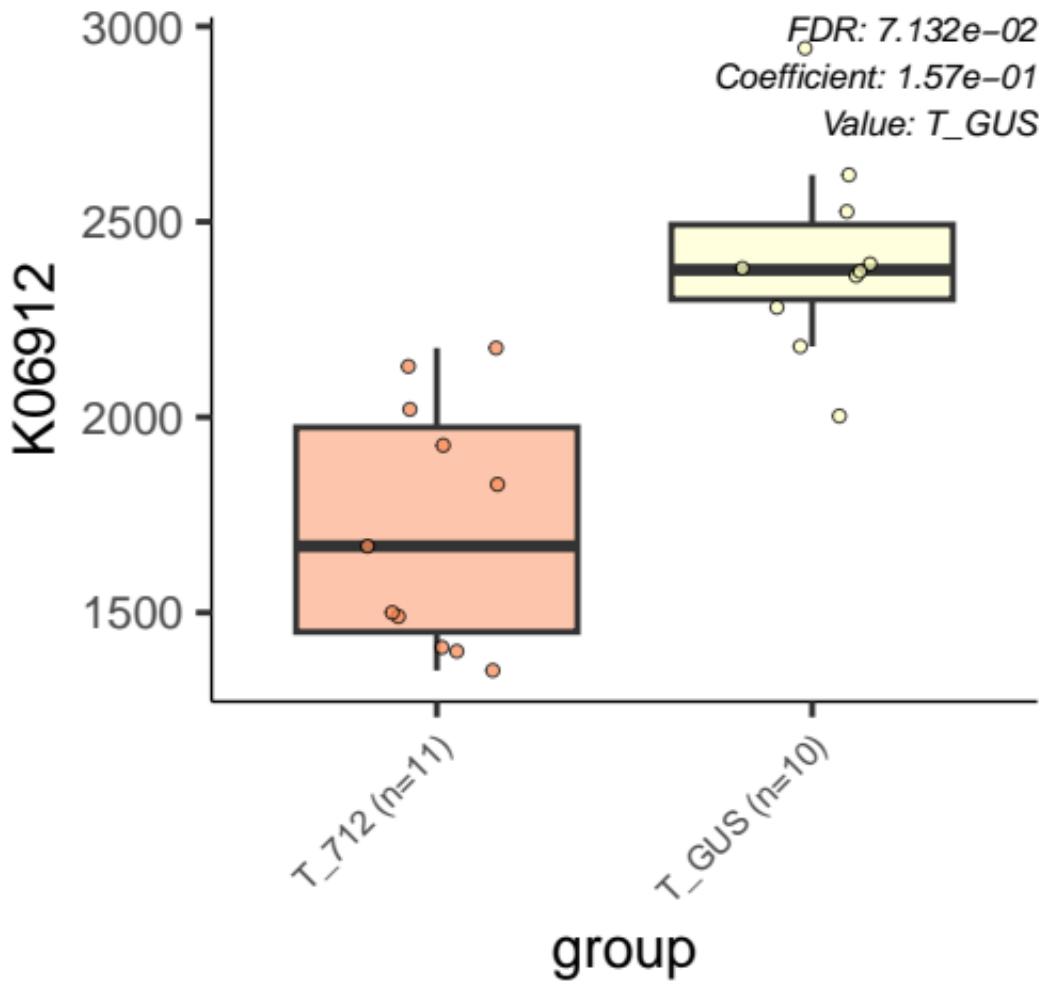


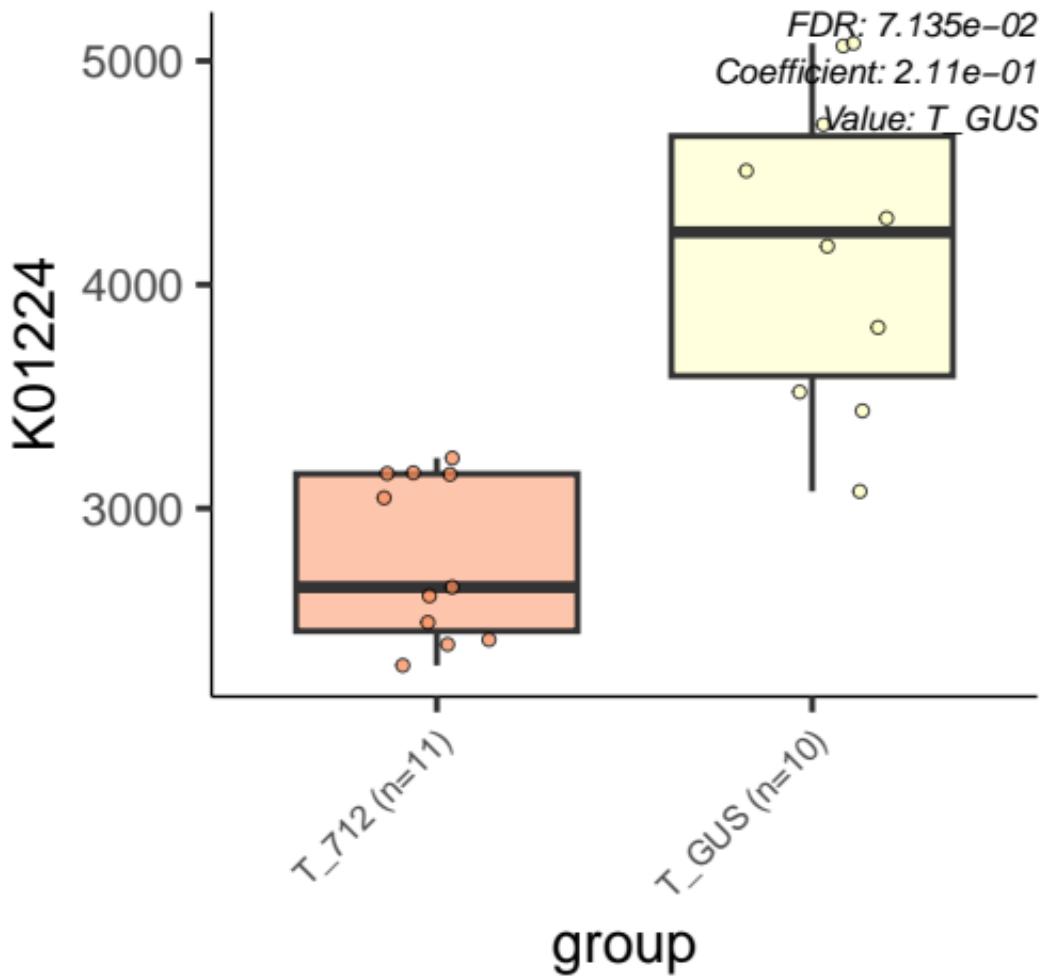


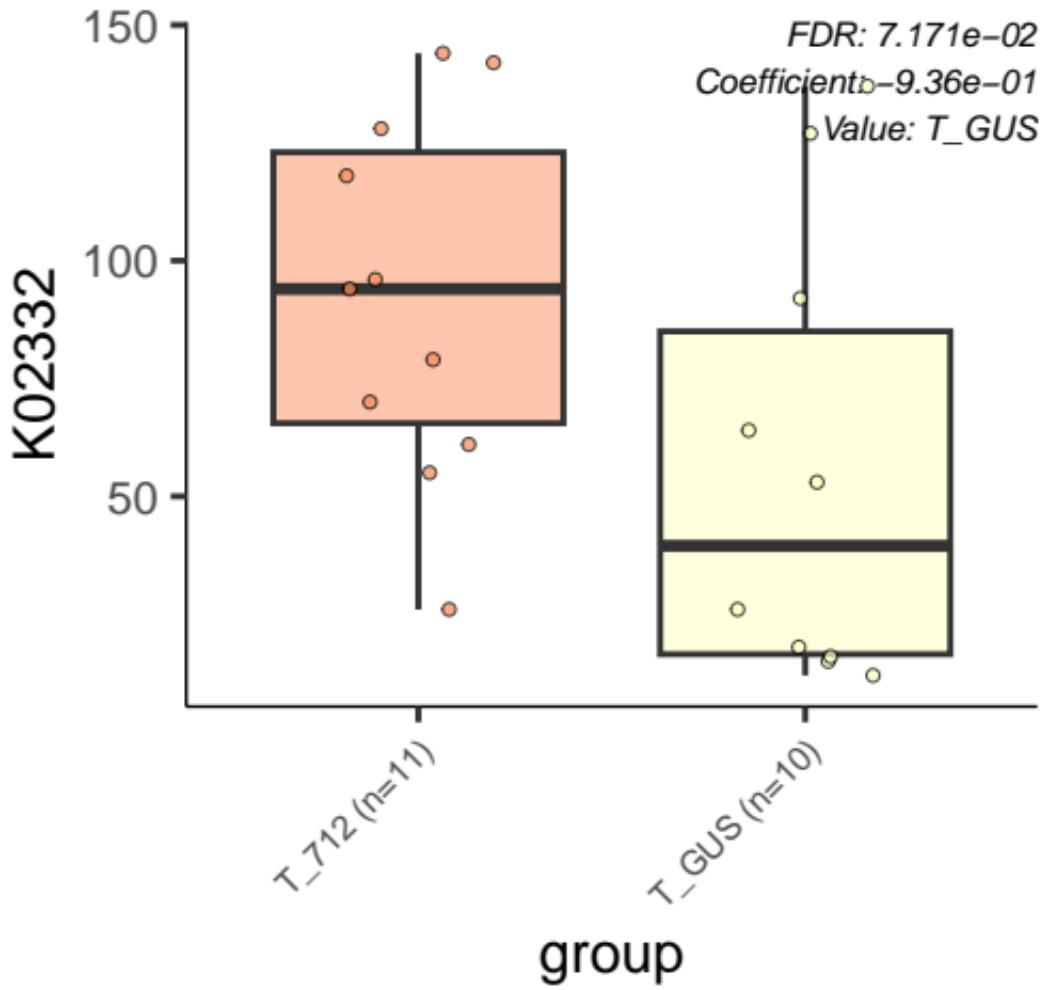


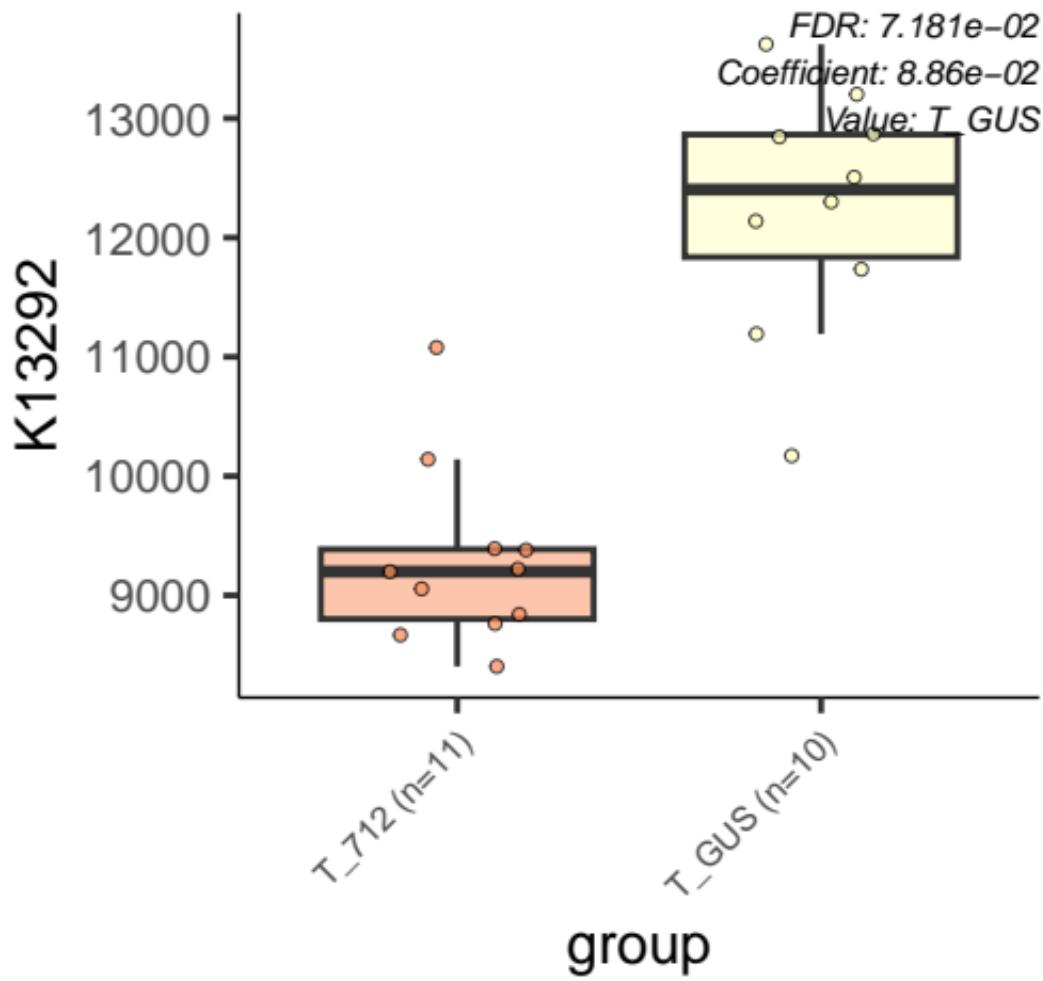




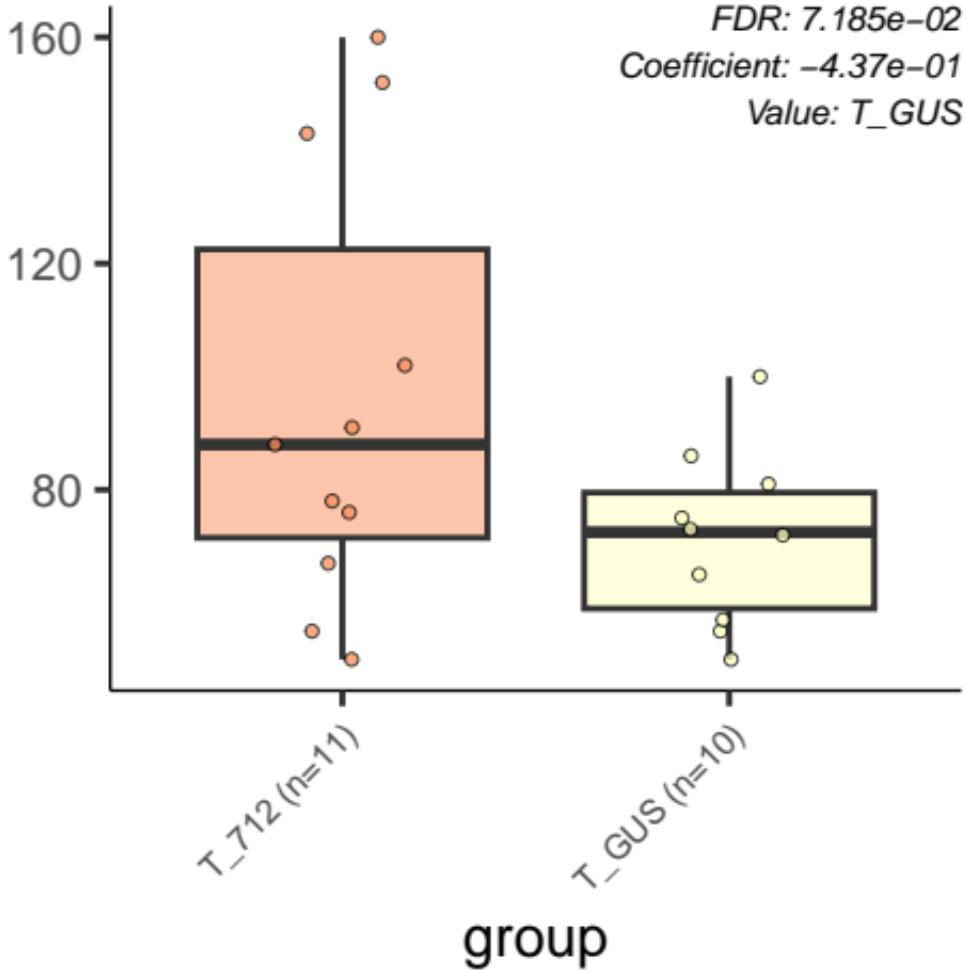


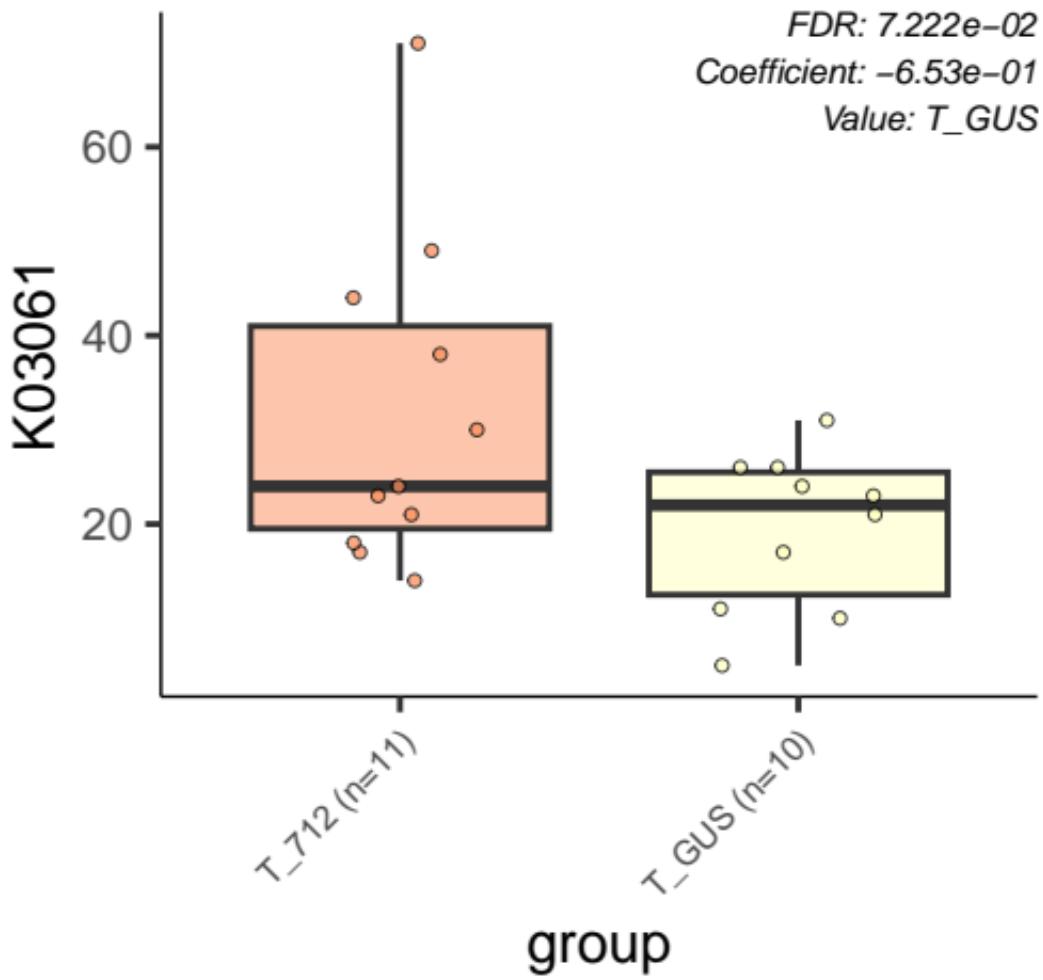


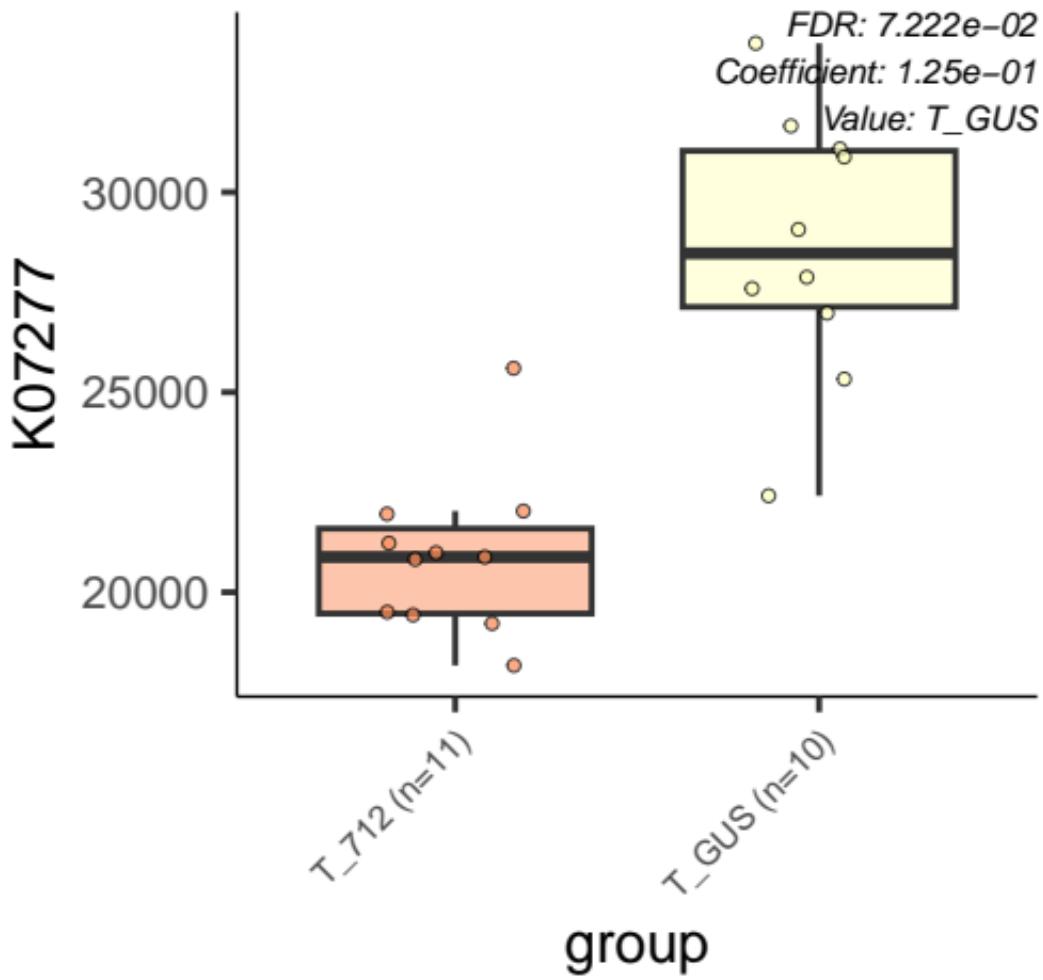


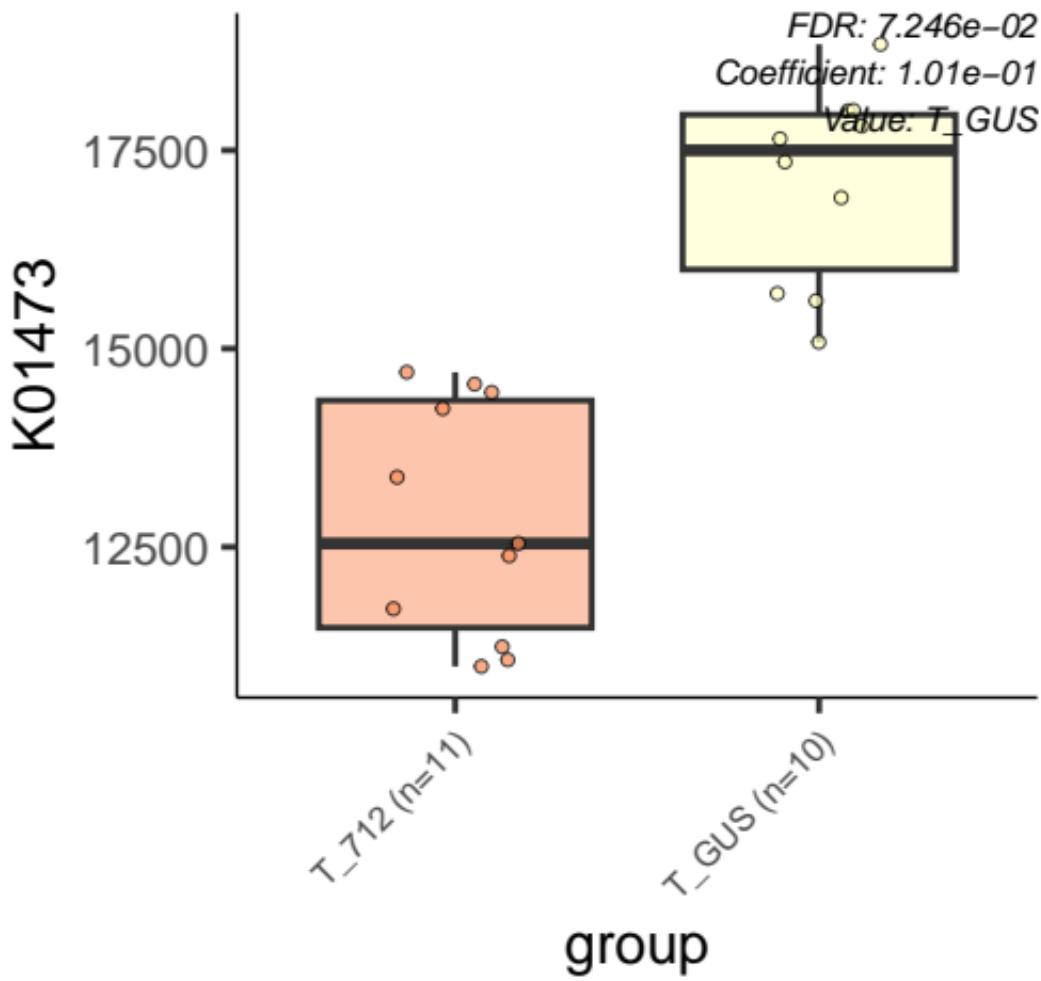


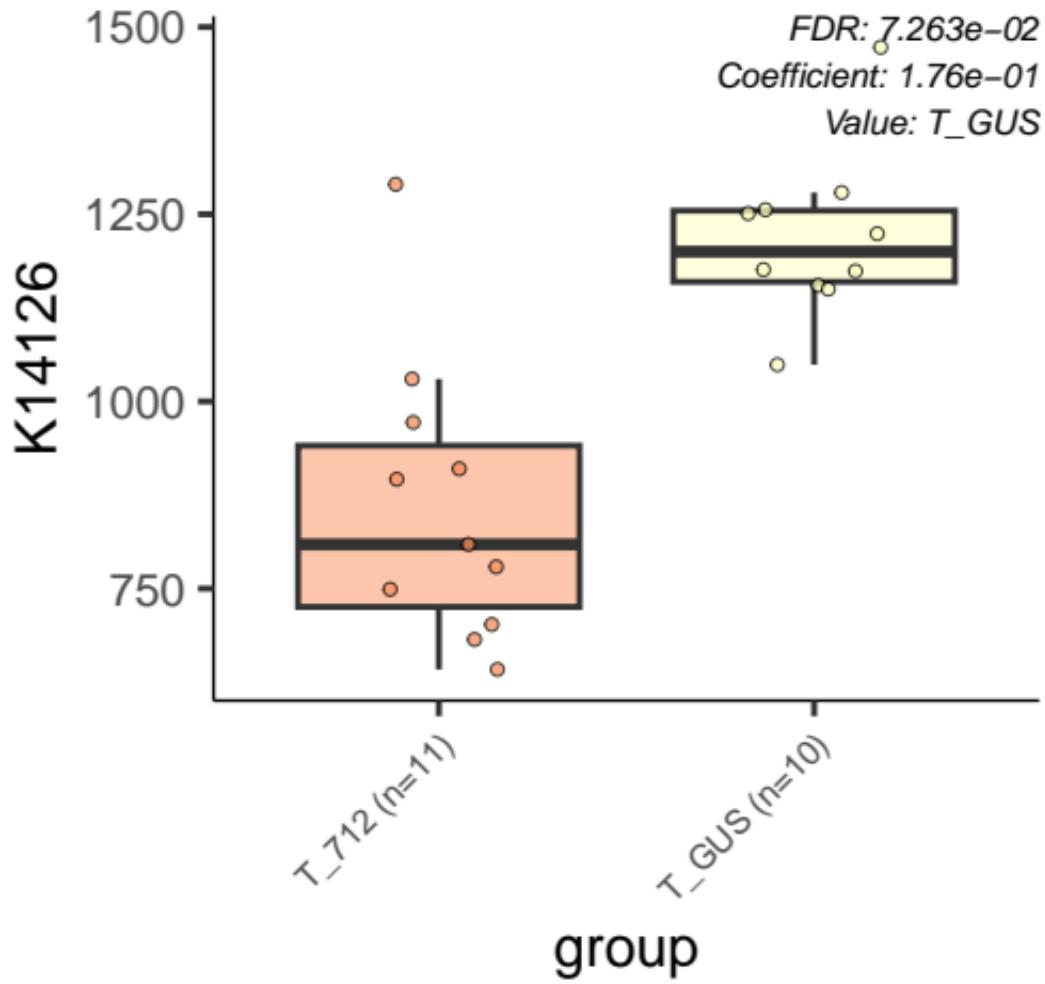
K15913

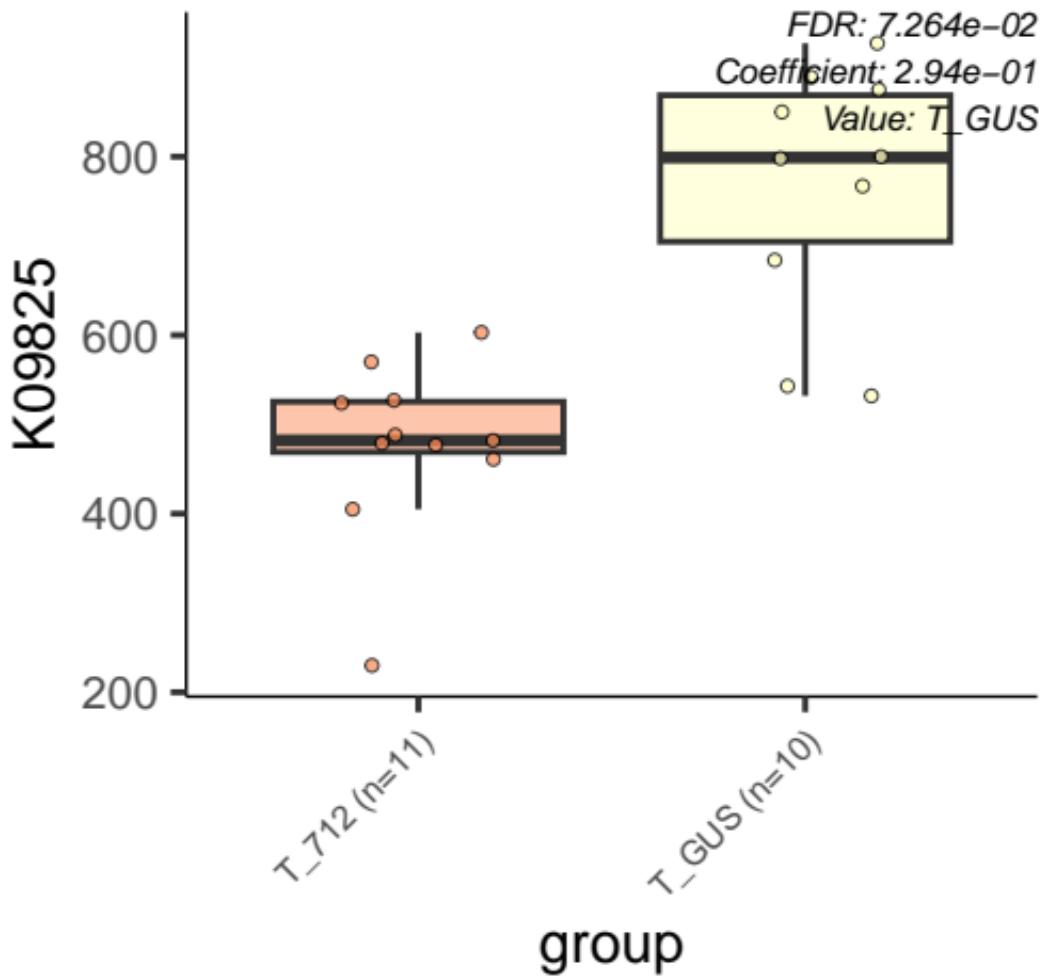


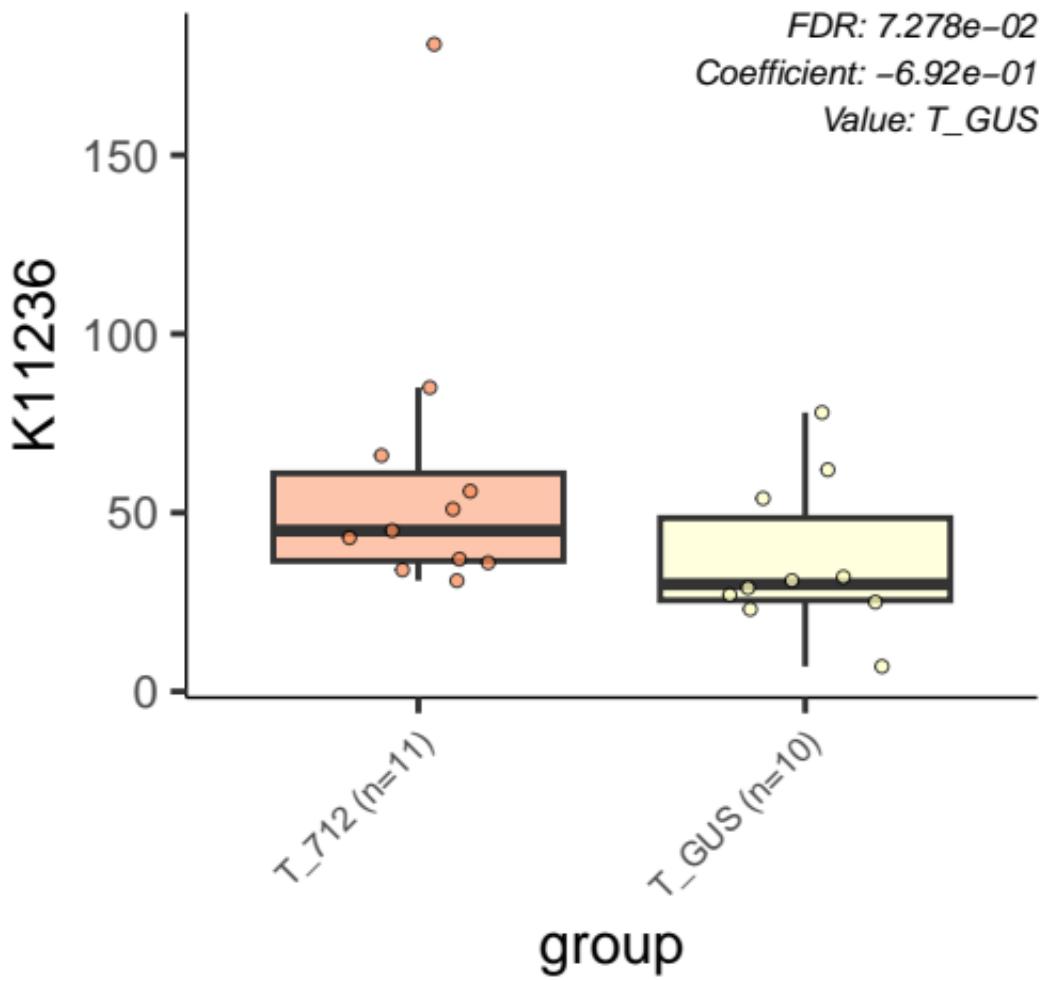


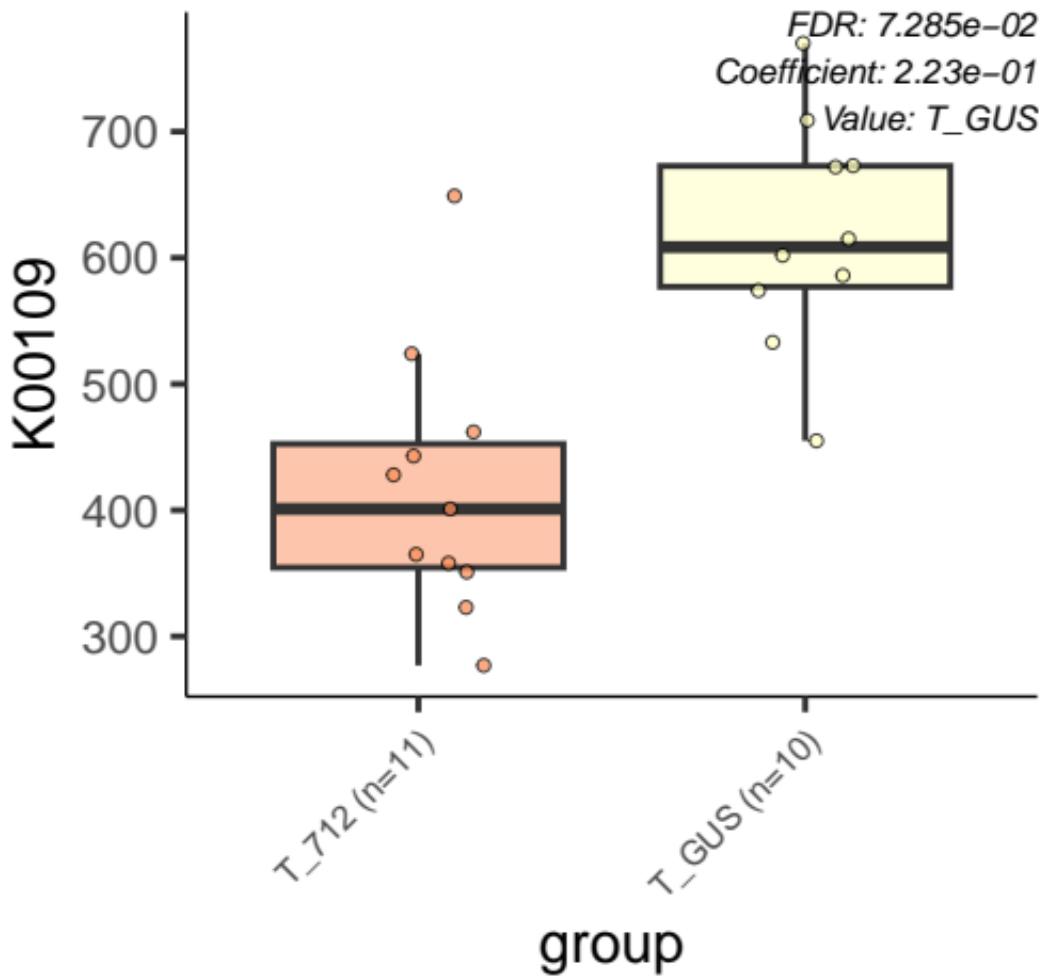


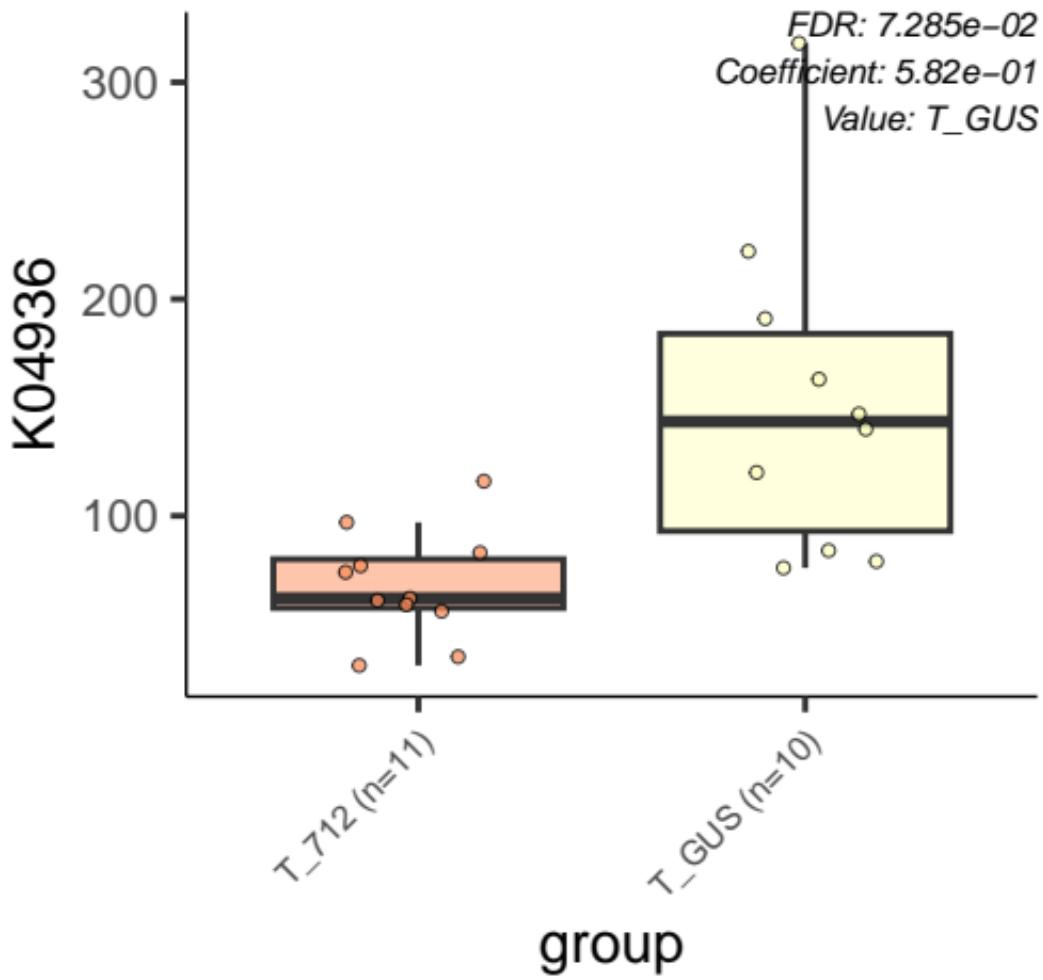


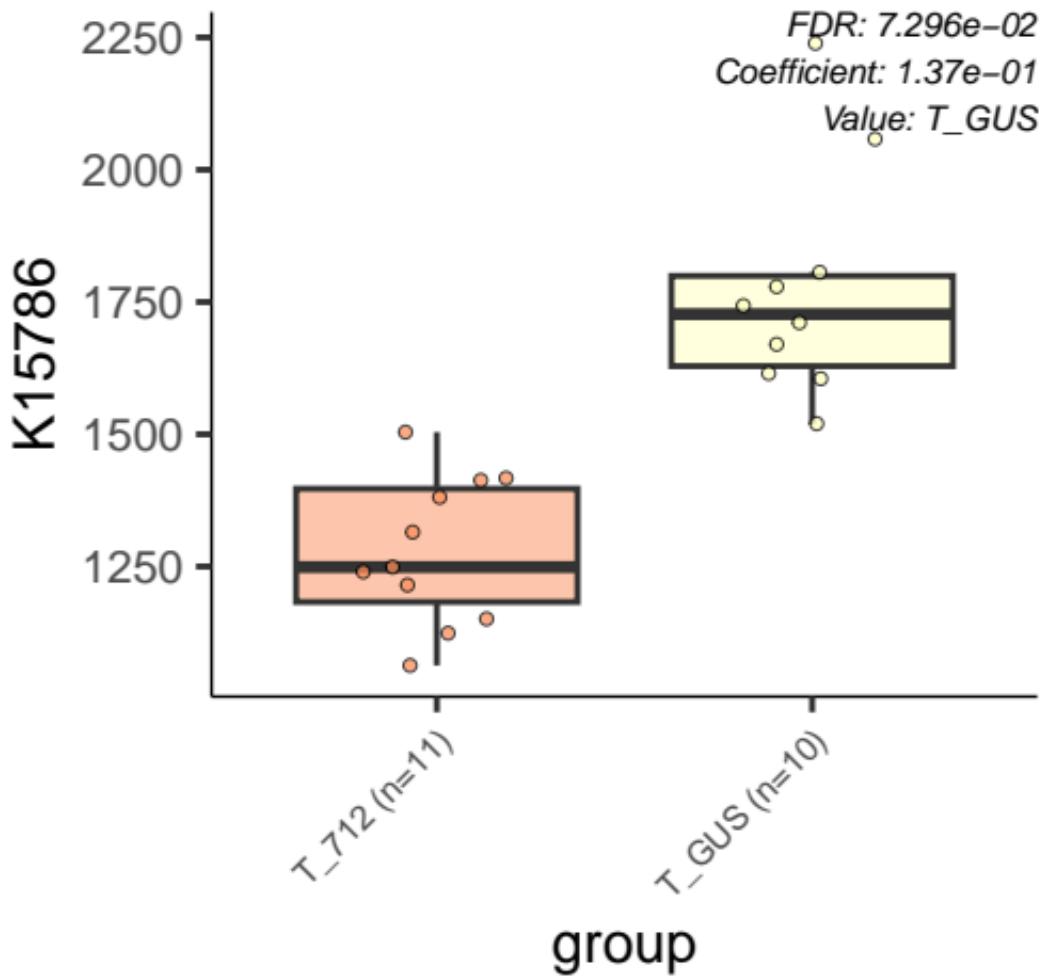


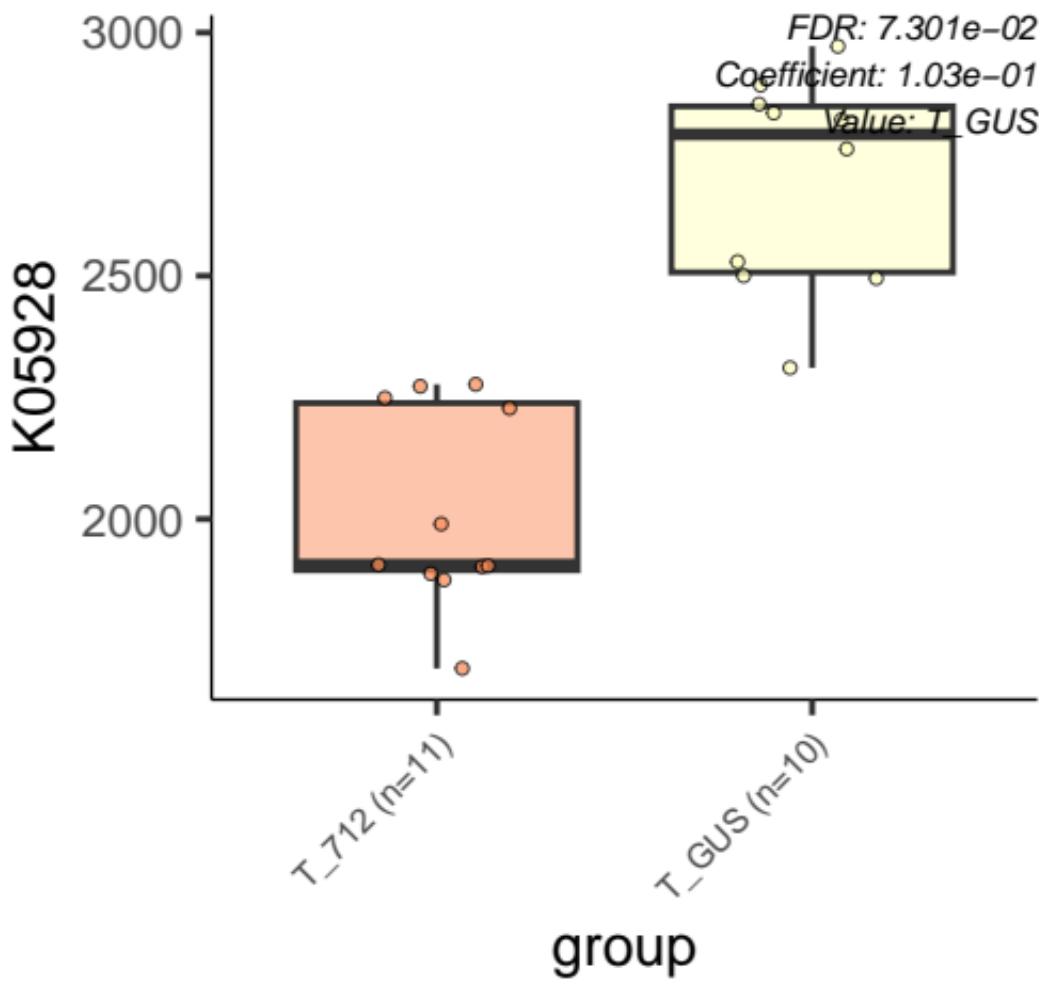


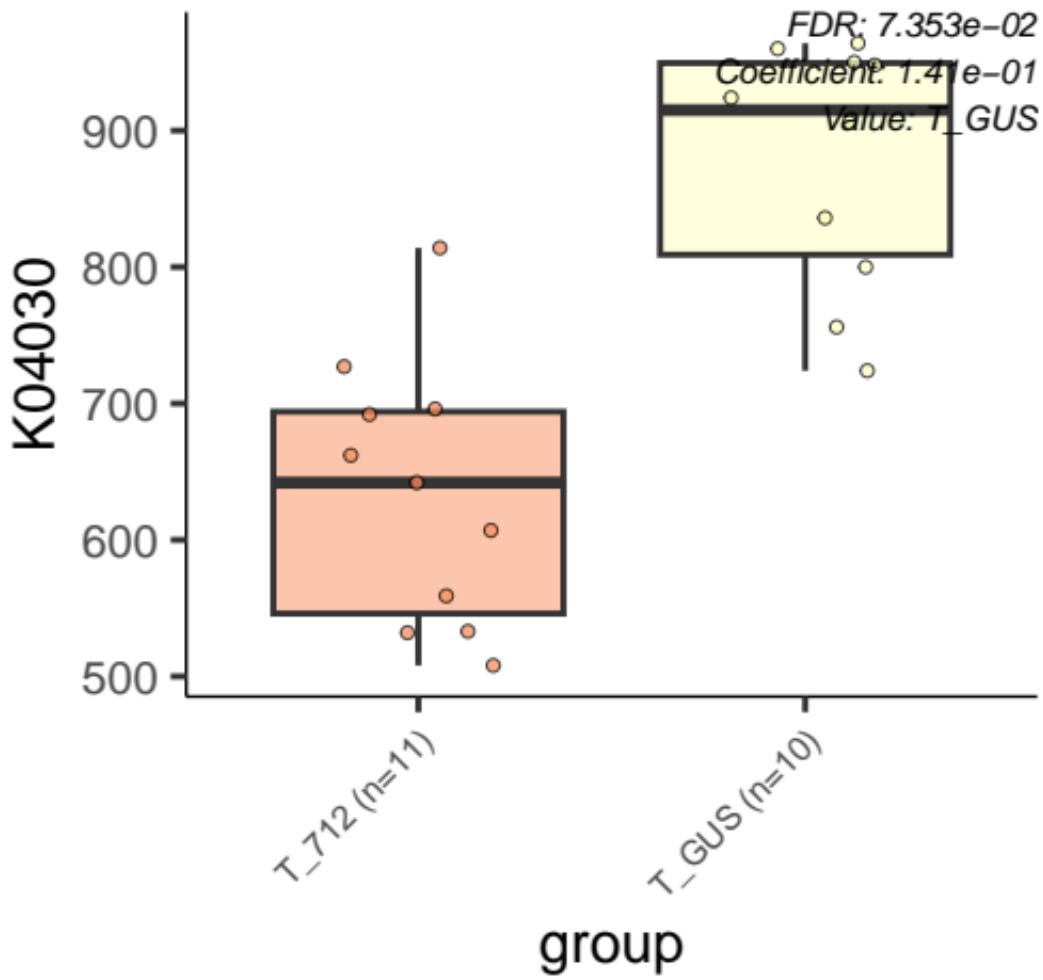


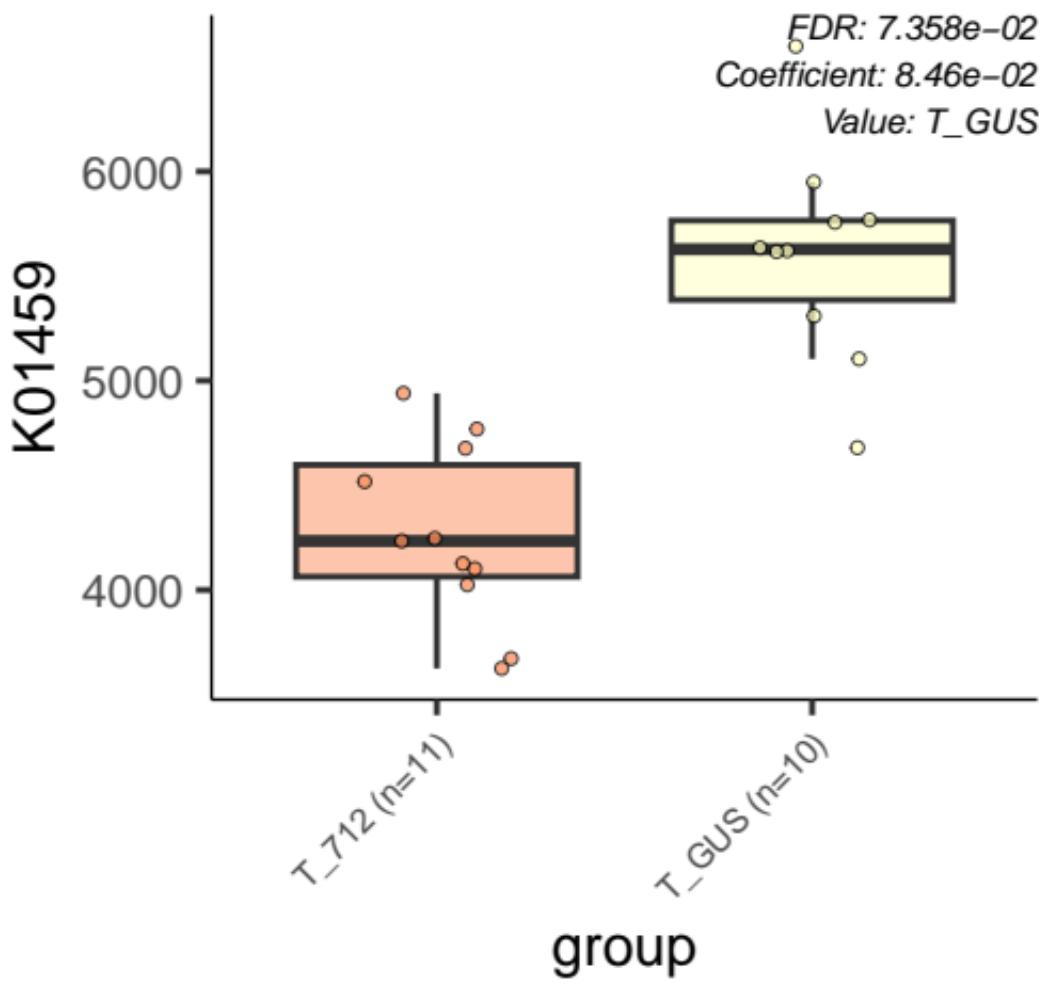


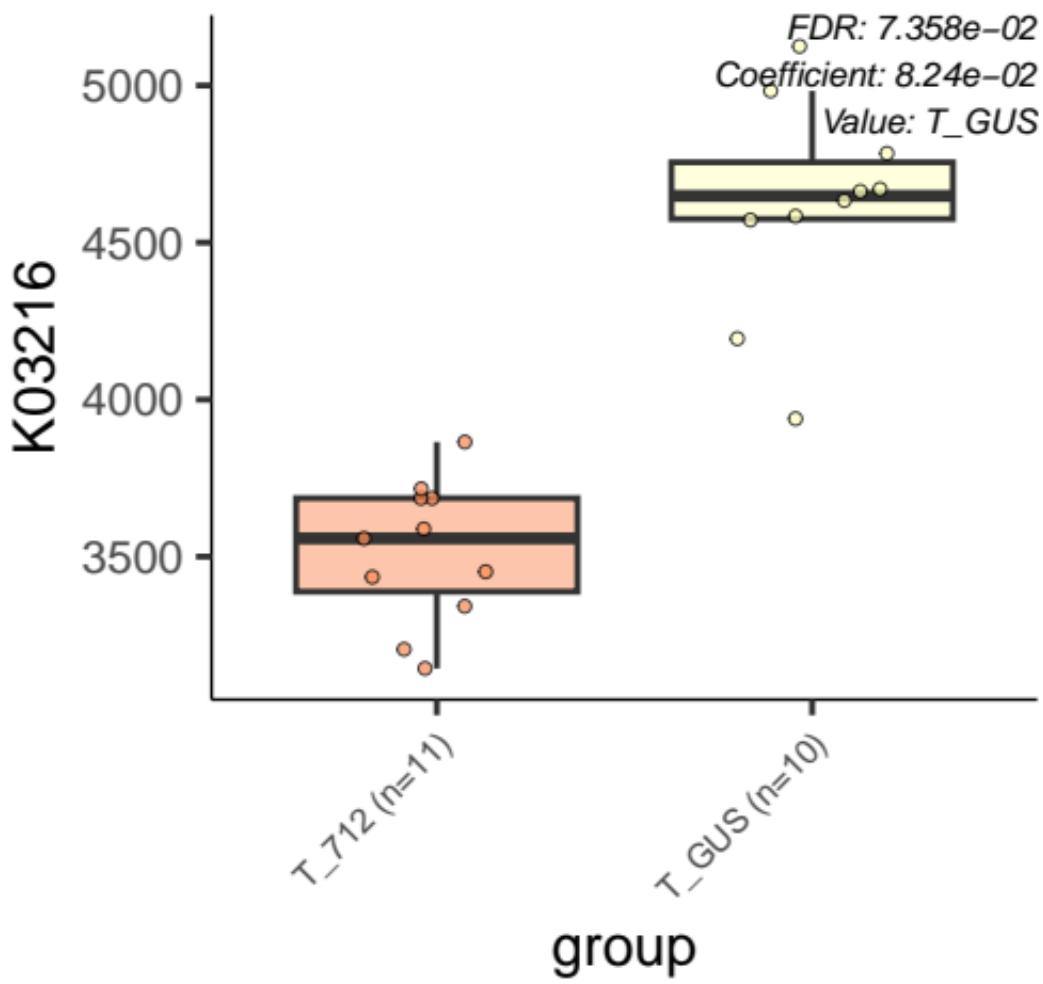




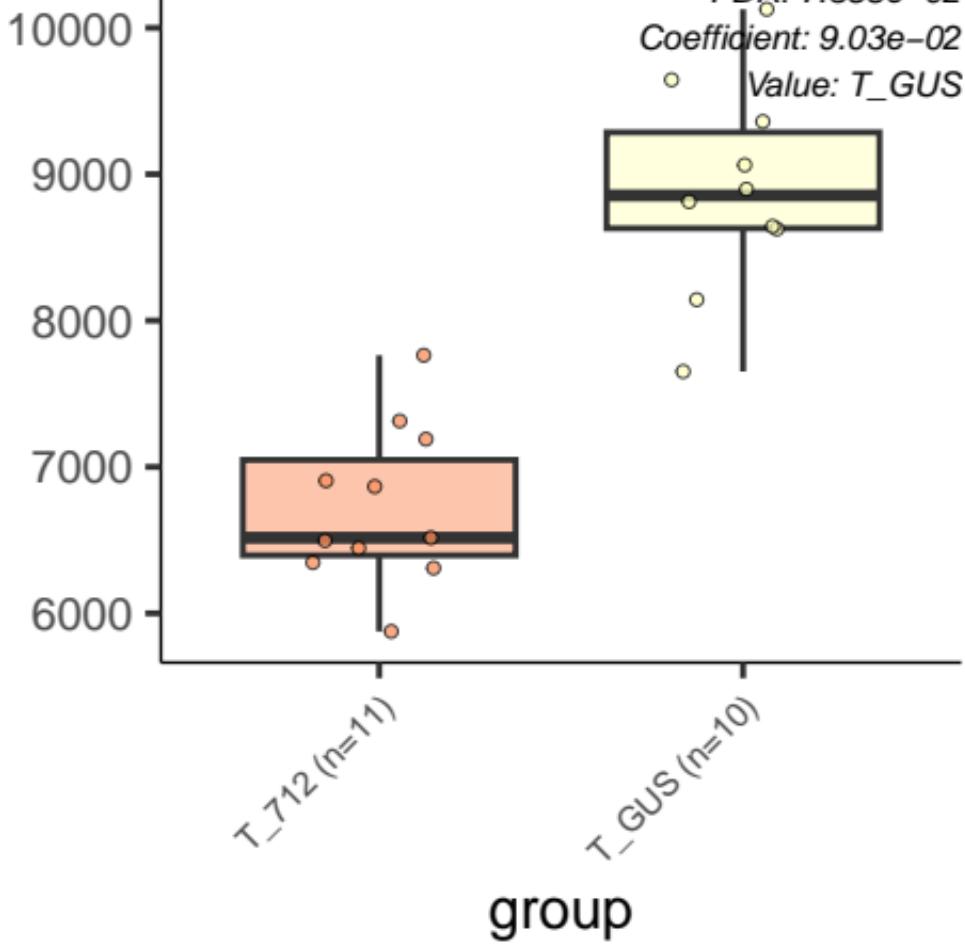


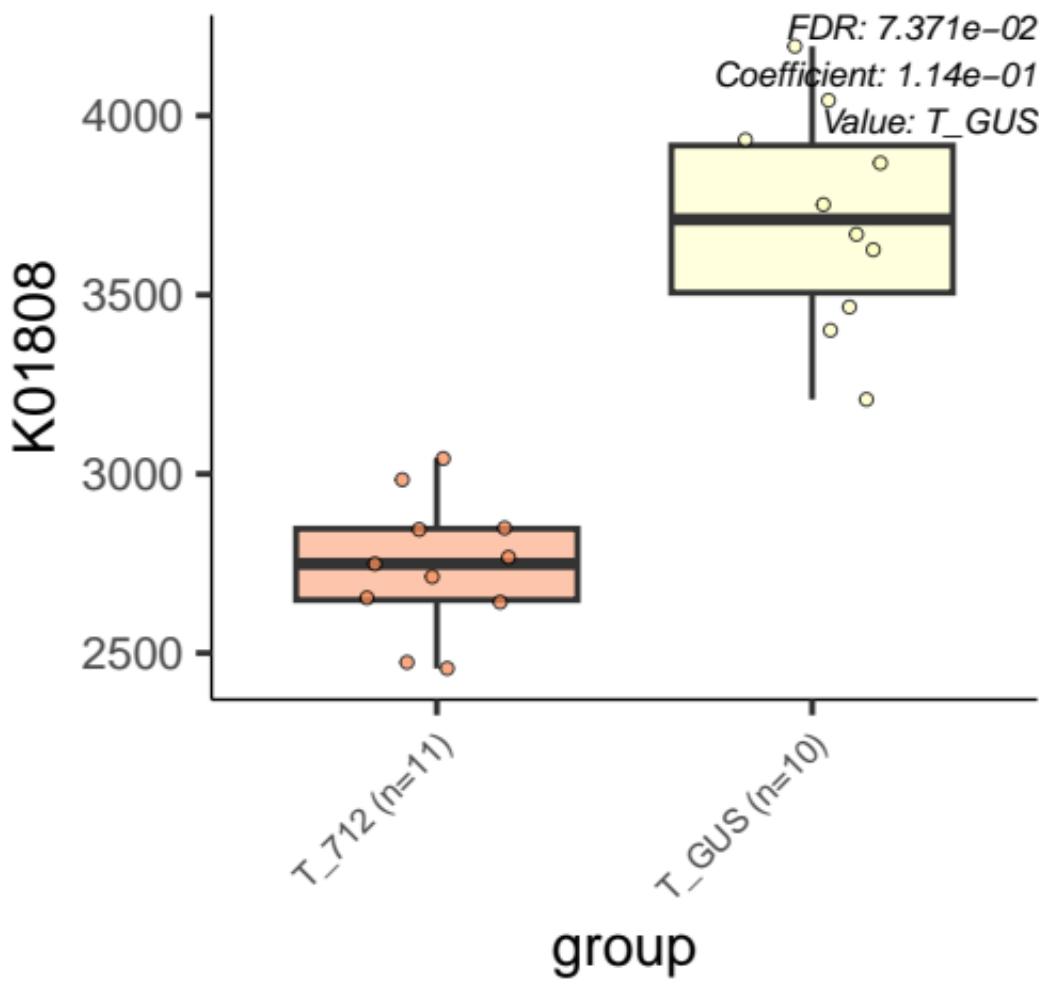


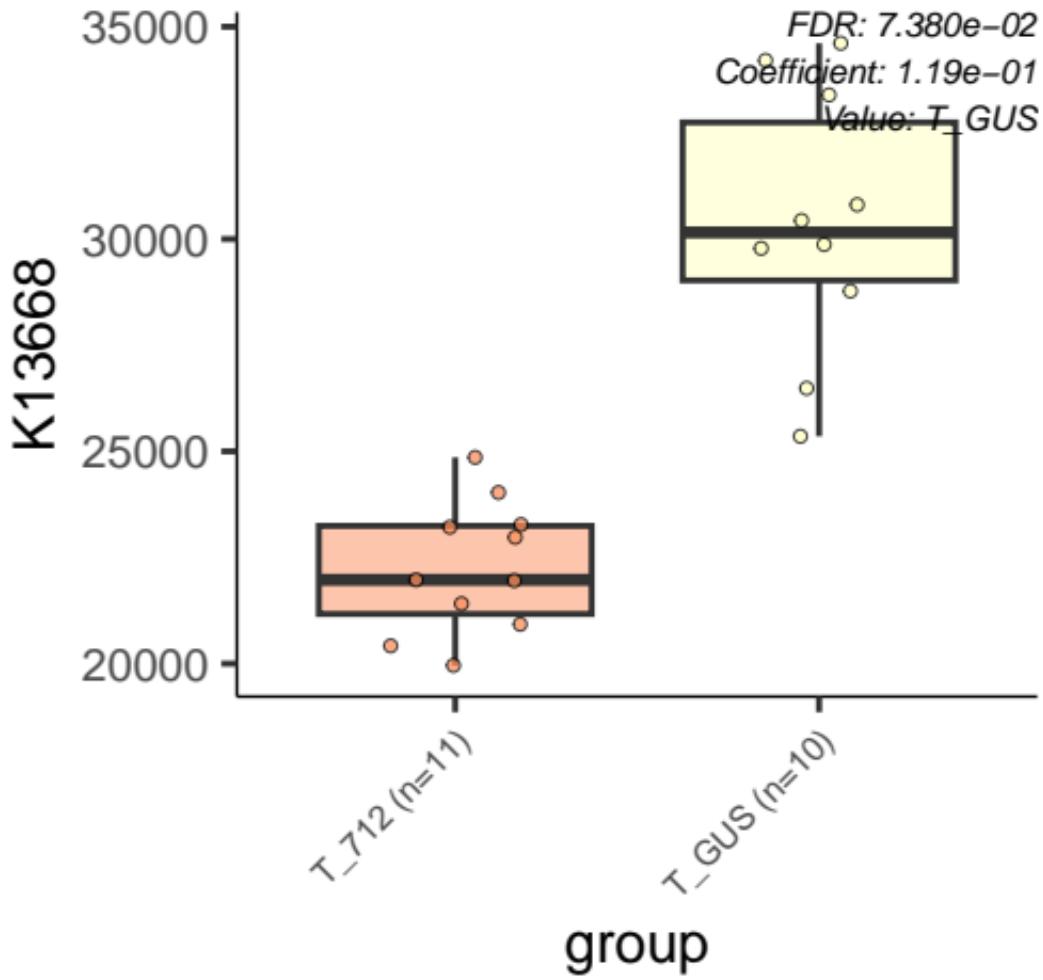




K03768







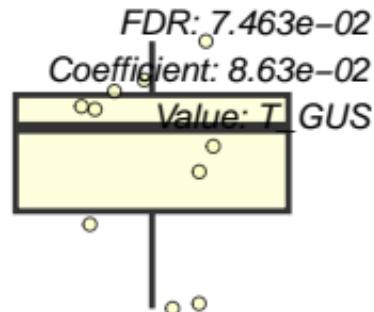
K00450

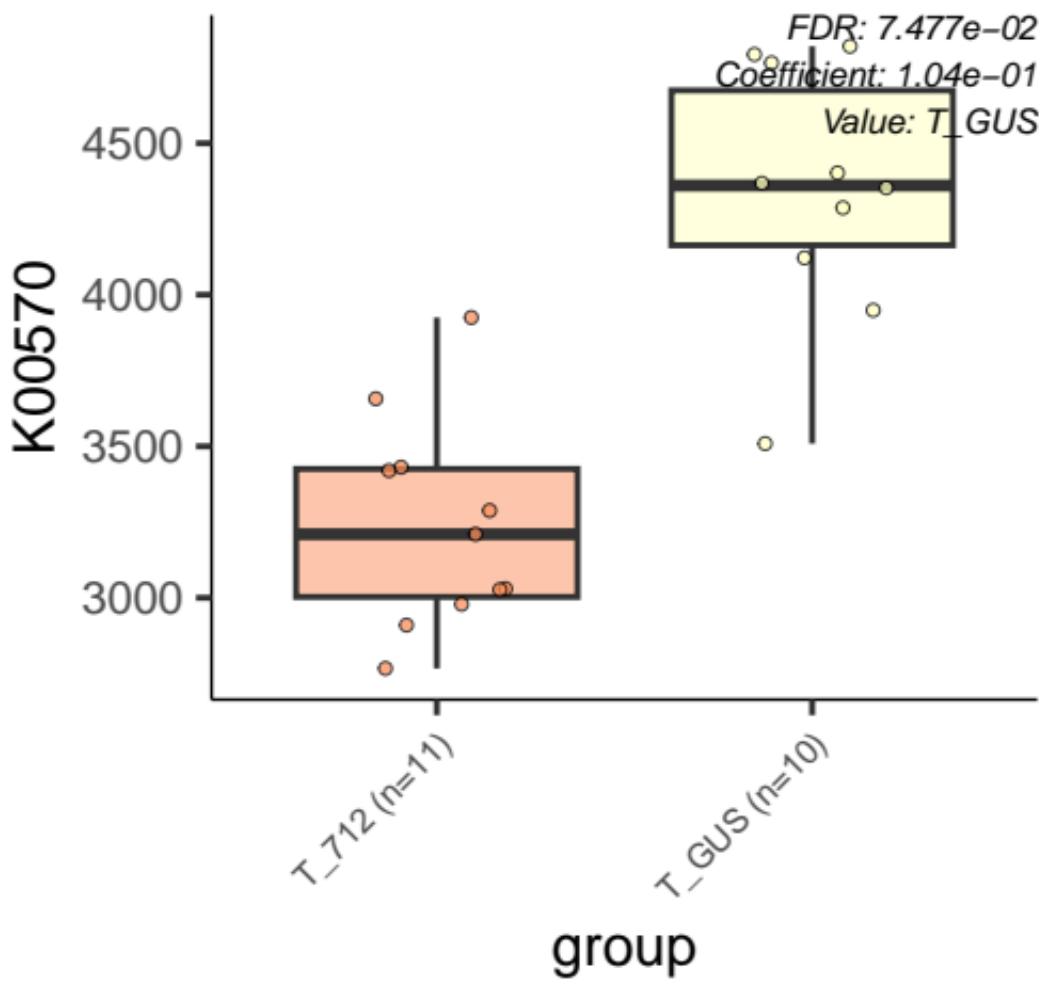
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9000
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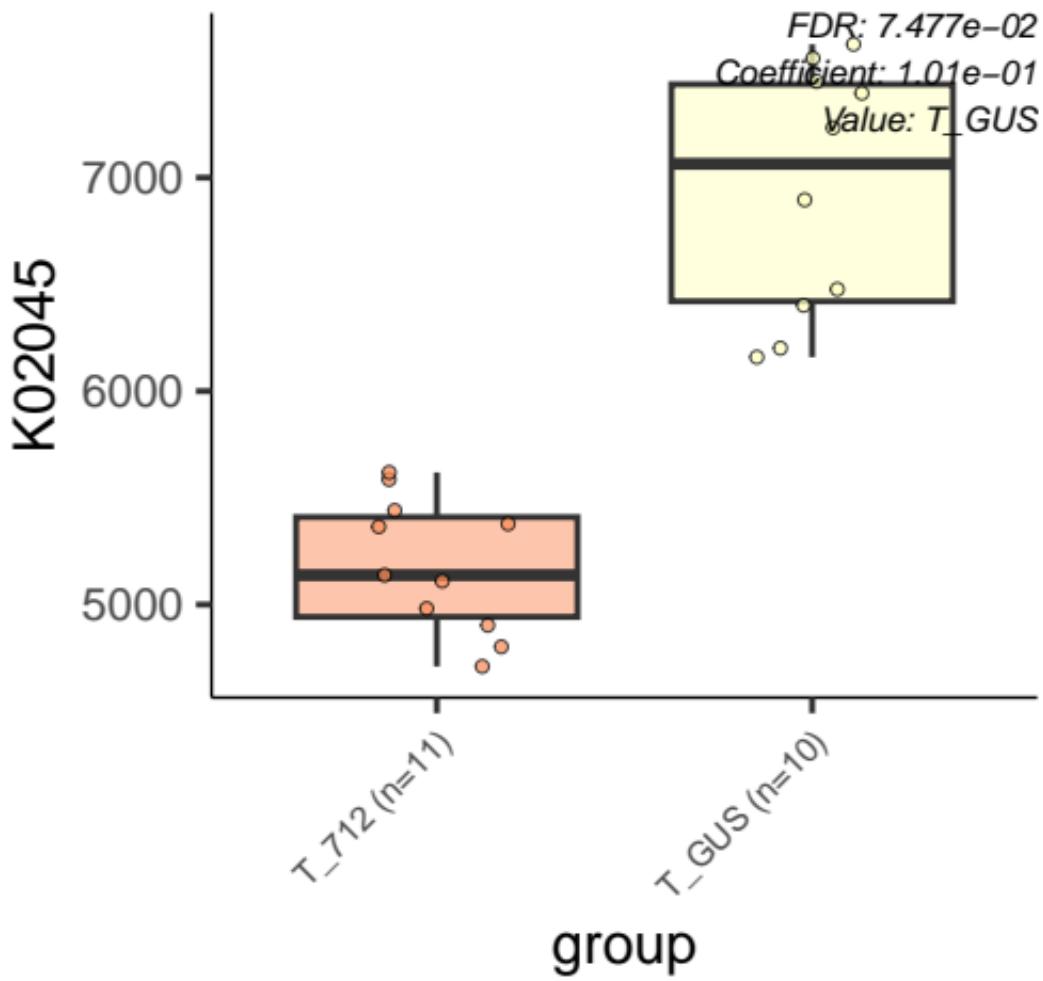
T_712 (n=11)

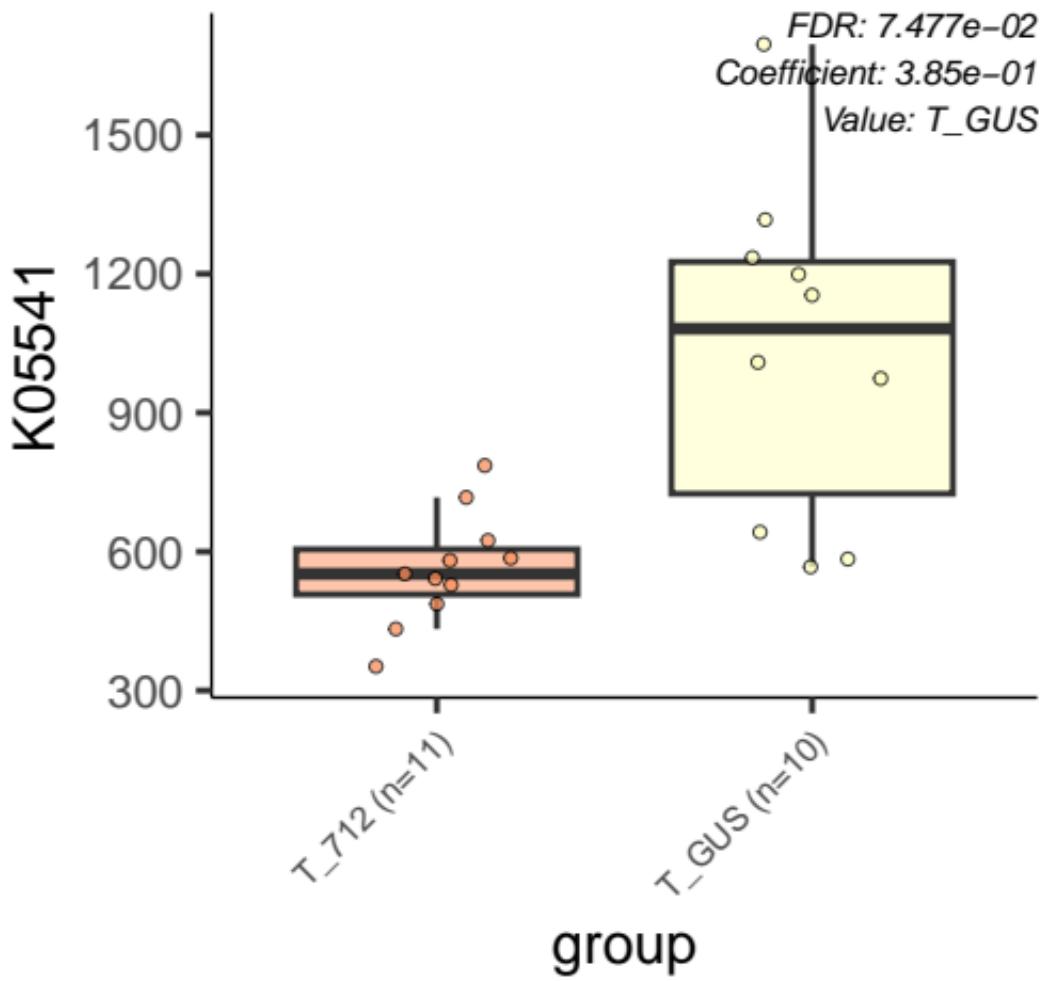
T_GUS (n=10)

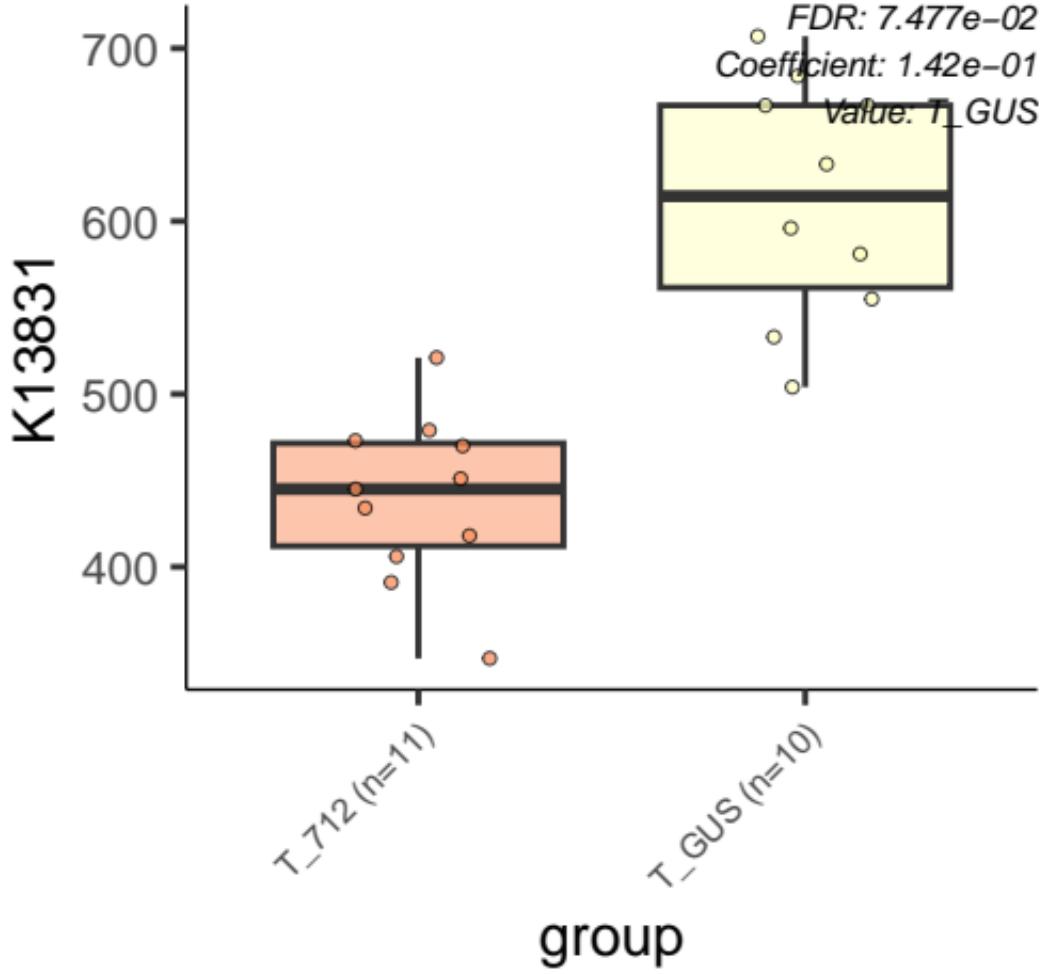
group











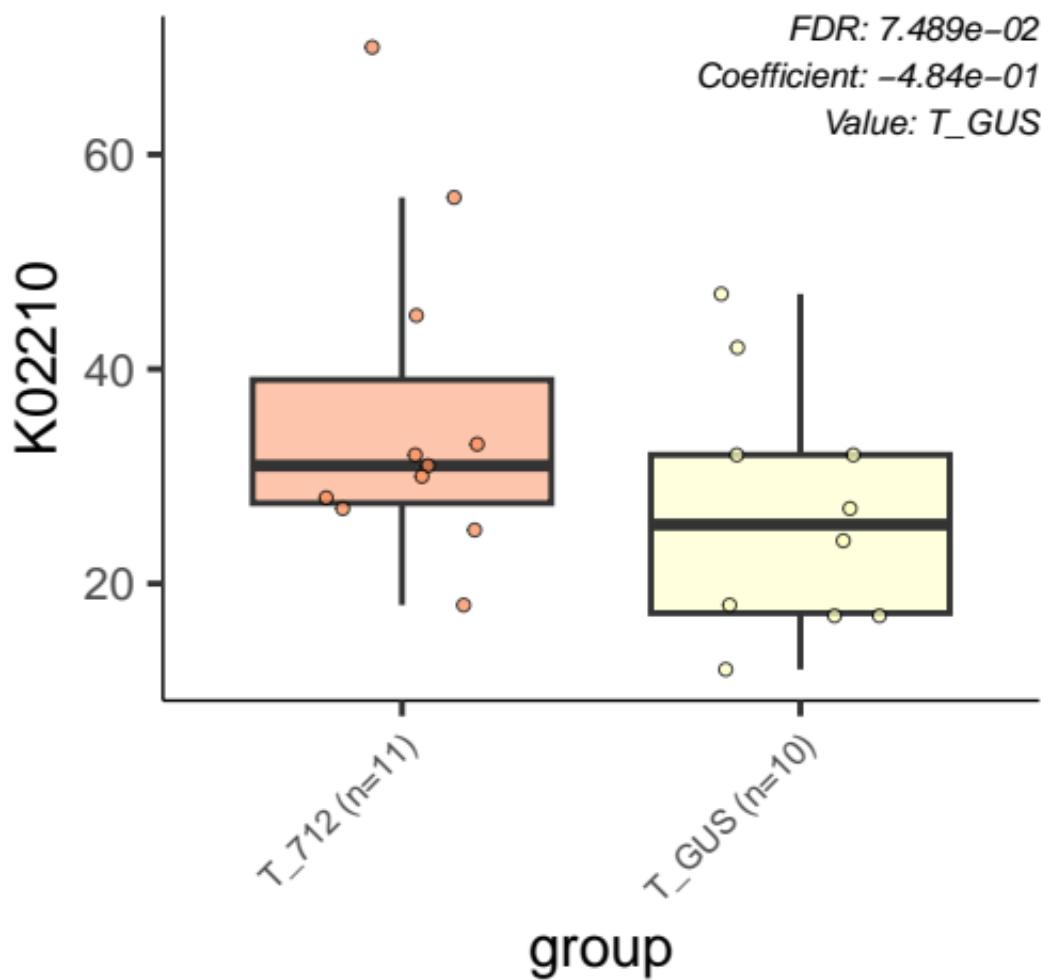
FDR: 7.489e-02
Coefficient: -4.84e-01
Value: T_GUS

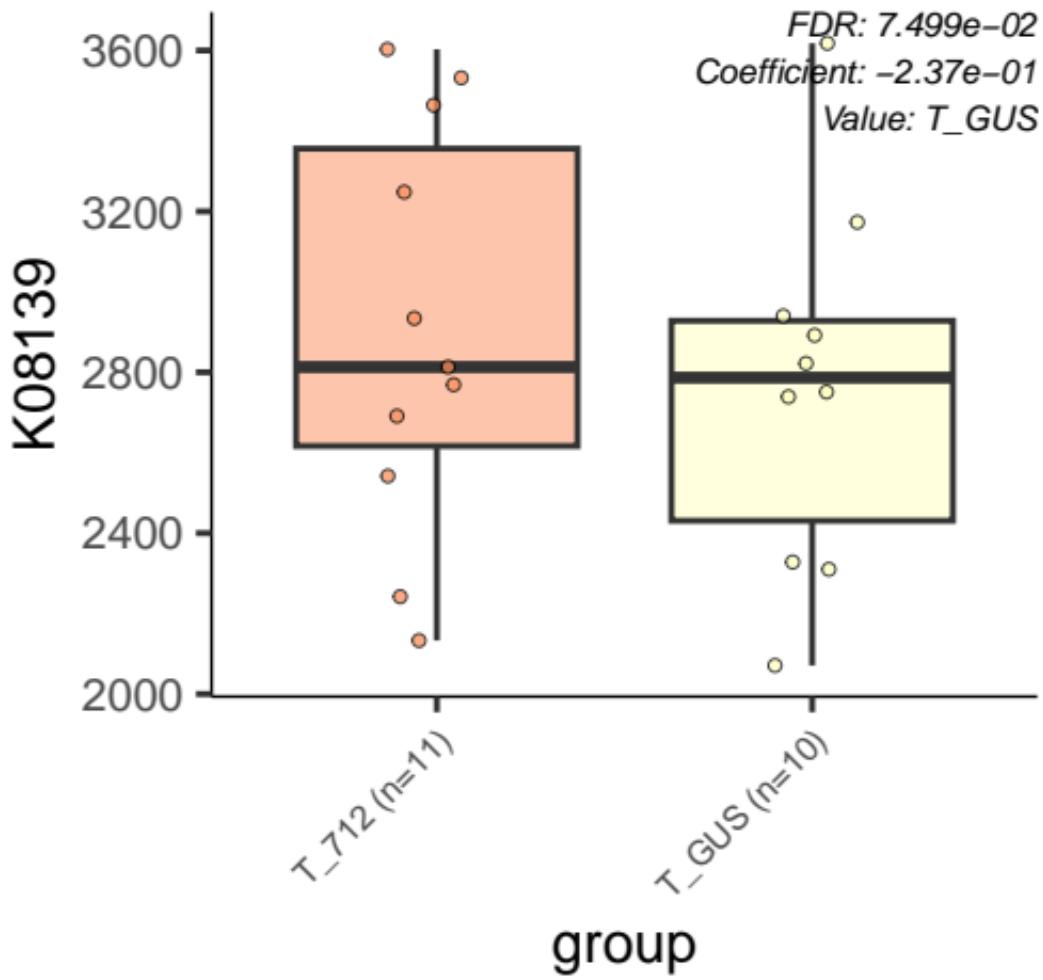
K02210

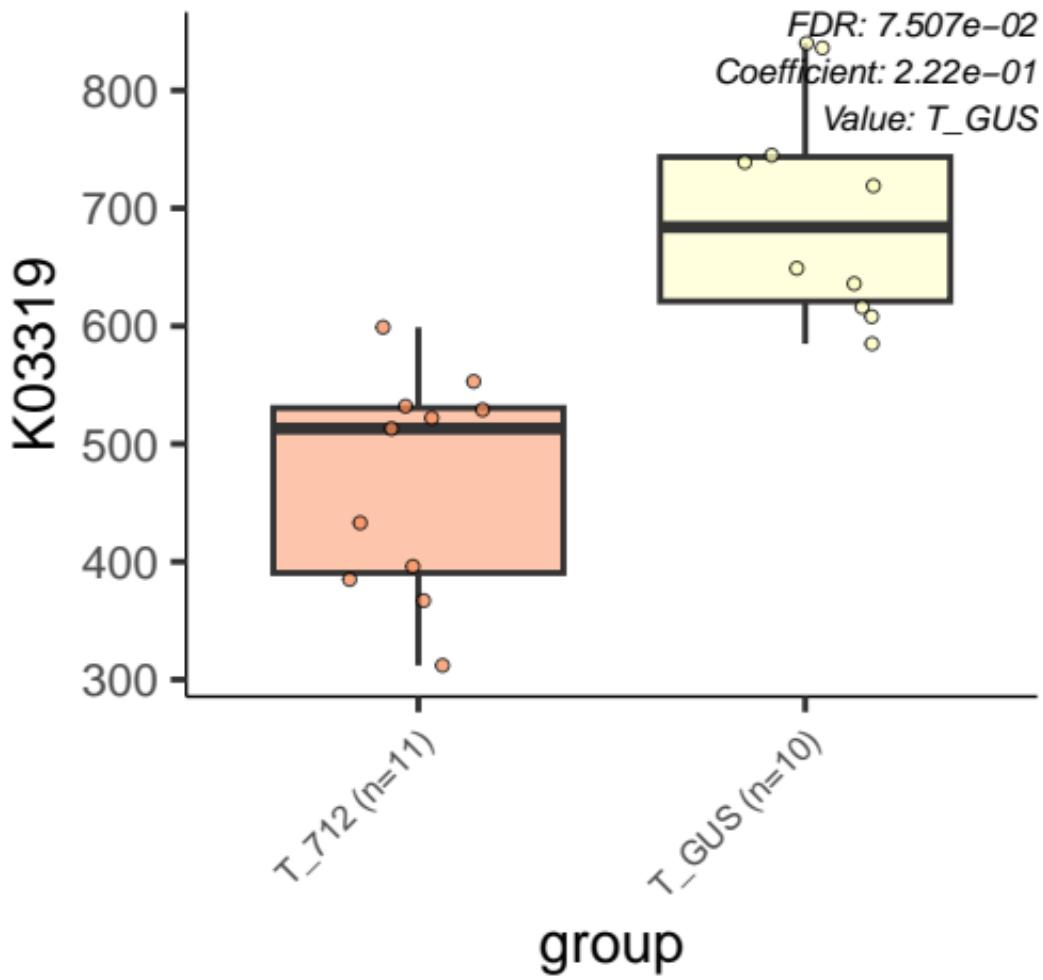
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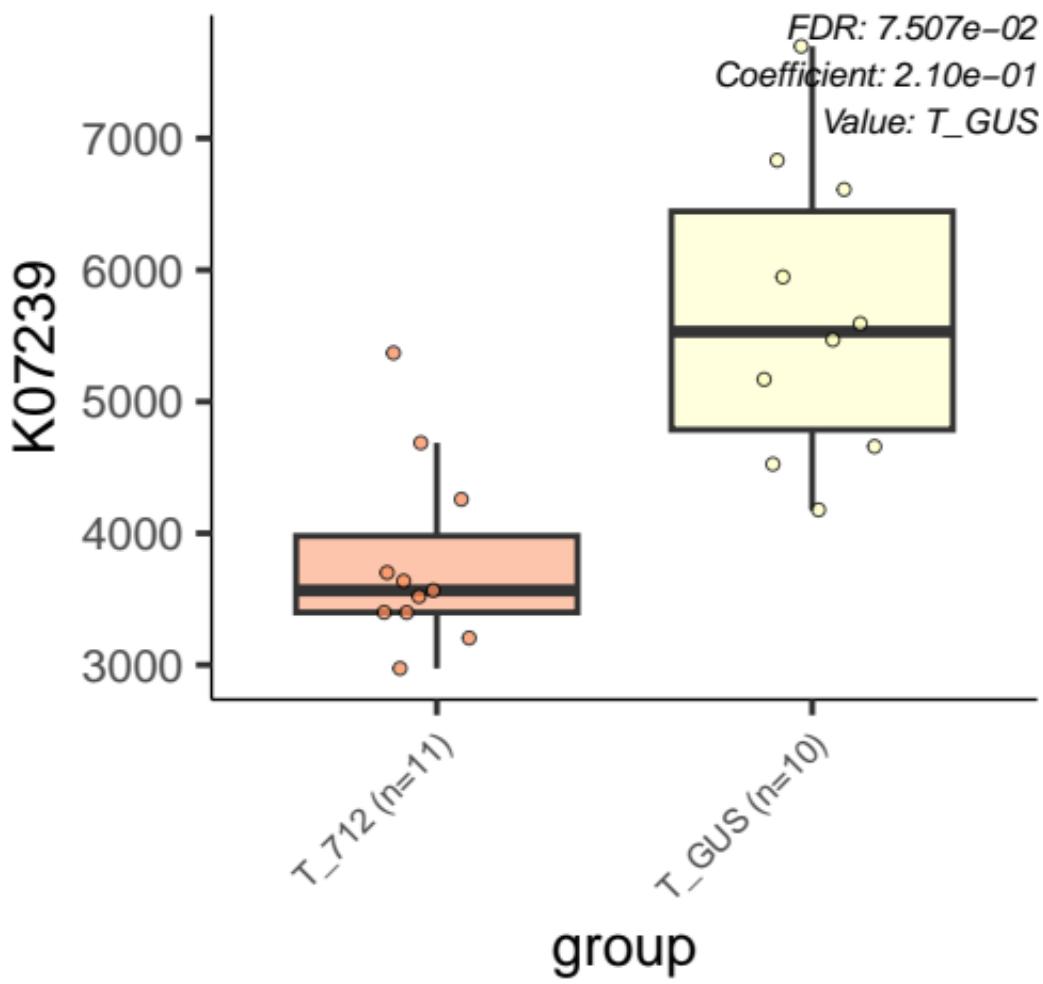
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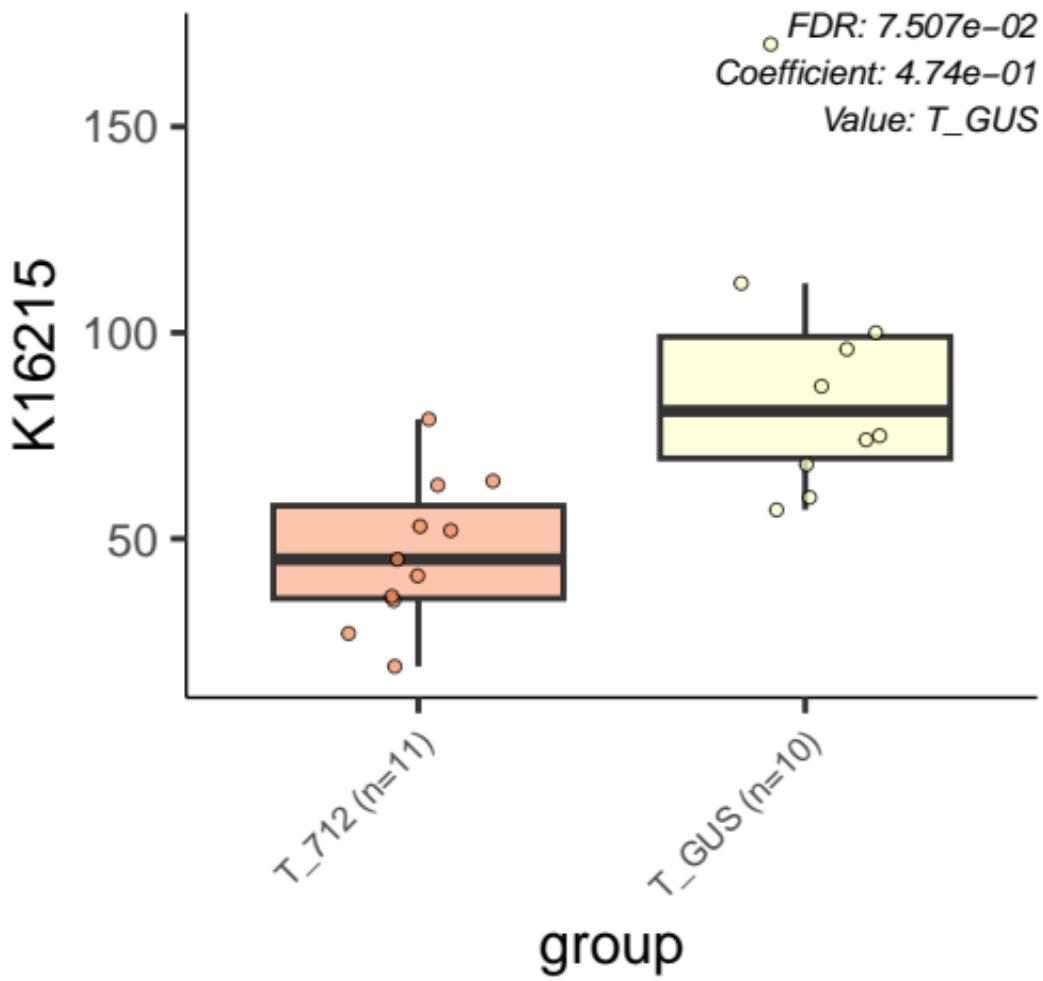
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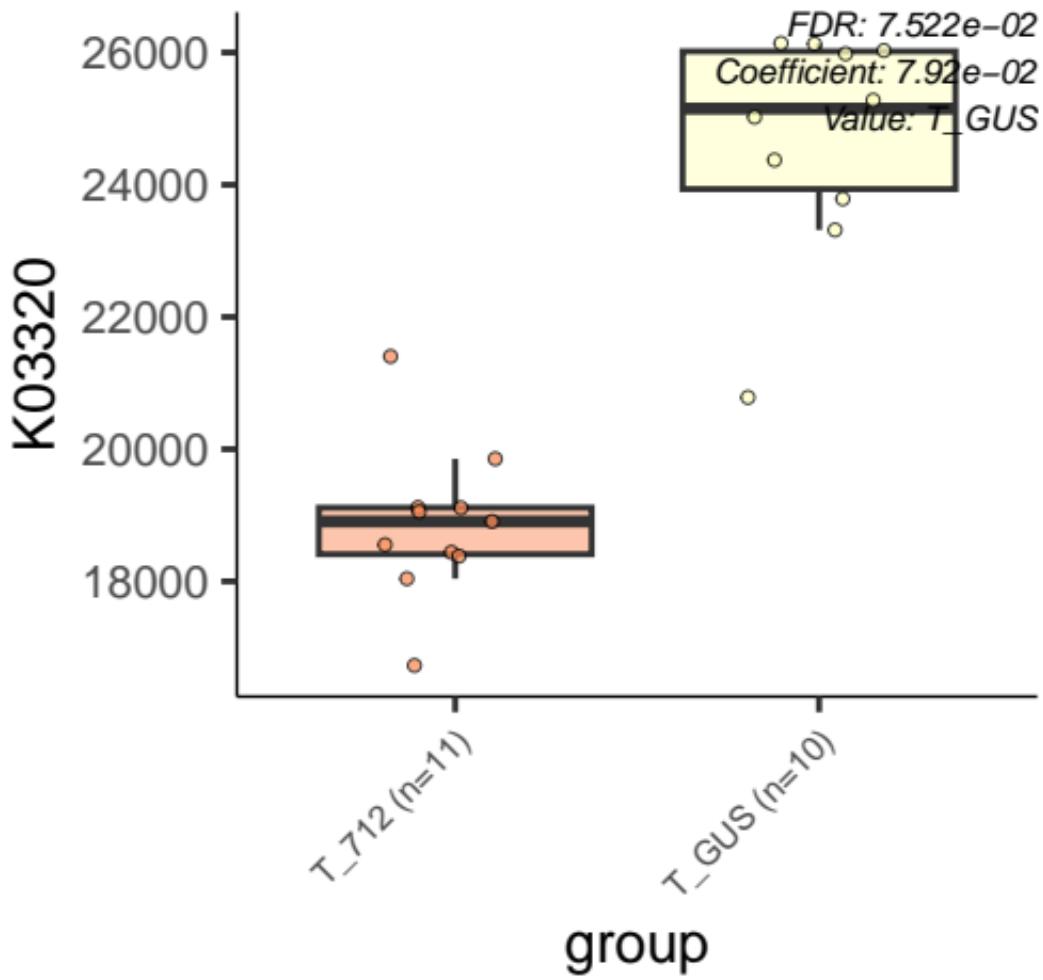


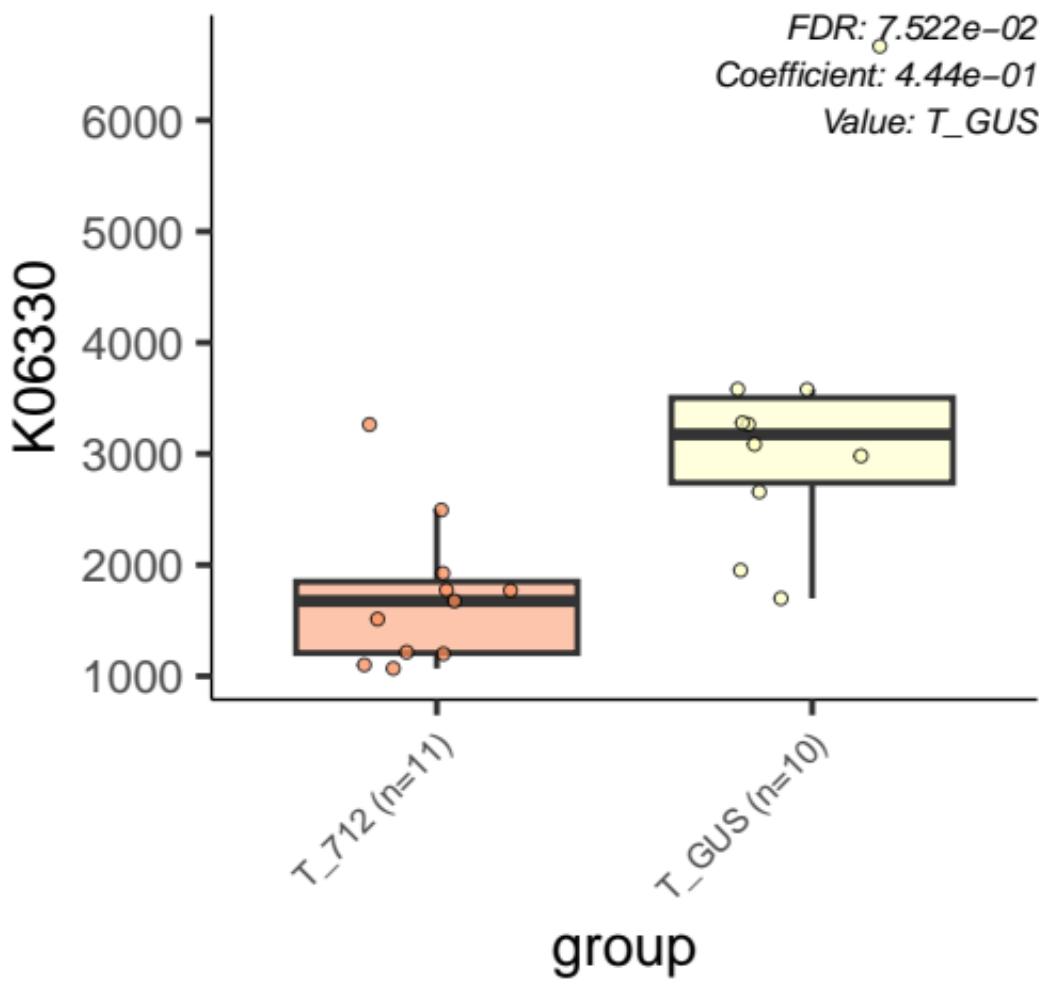












K09764

700

600

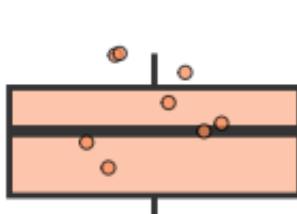
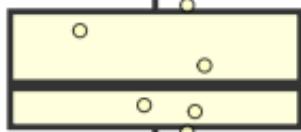
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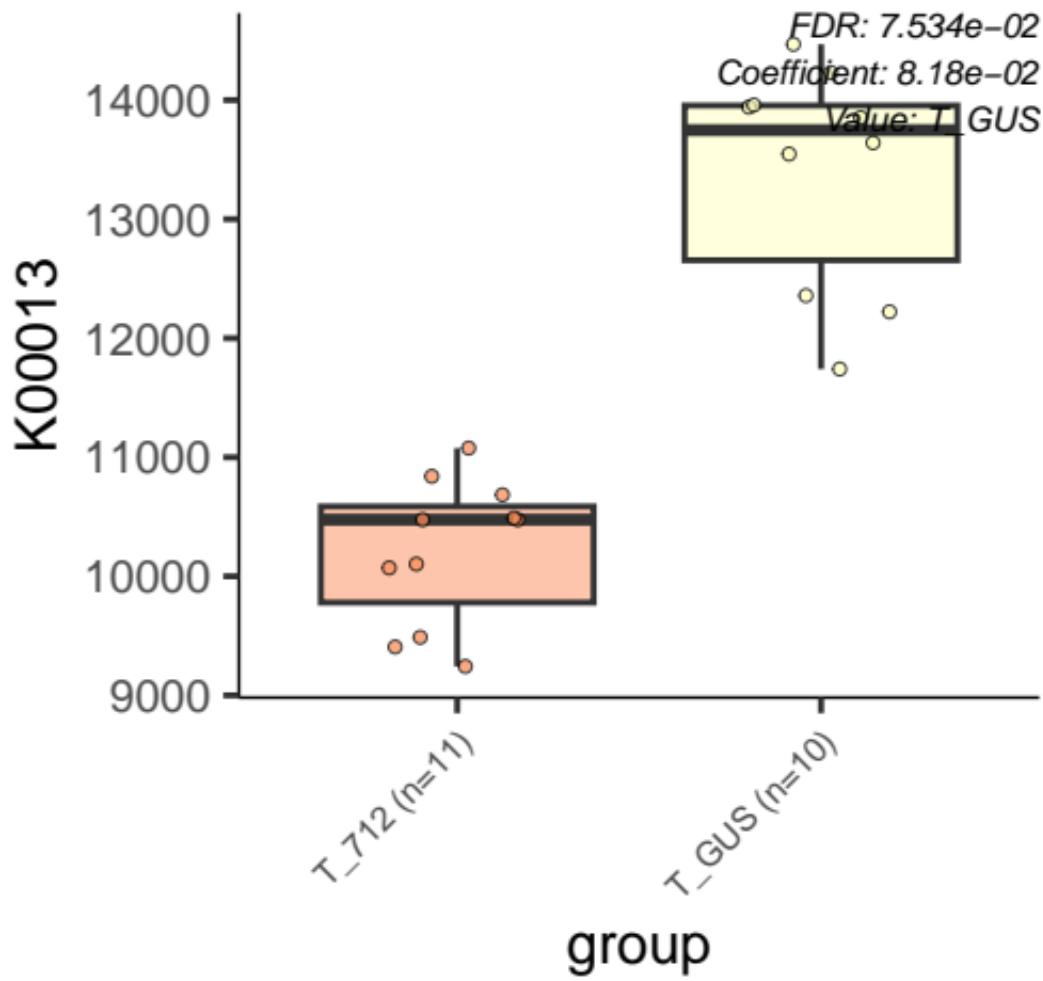
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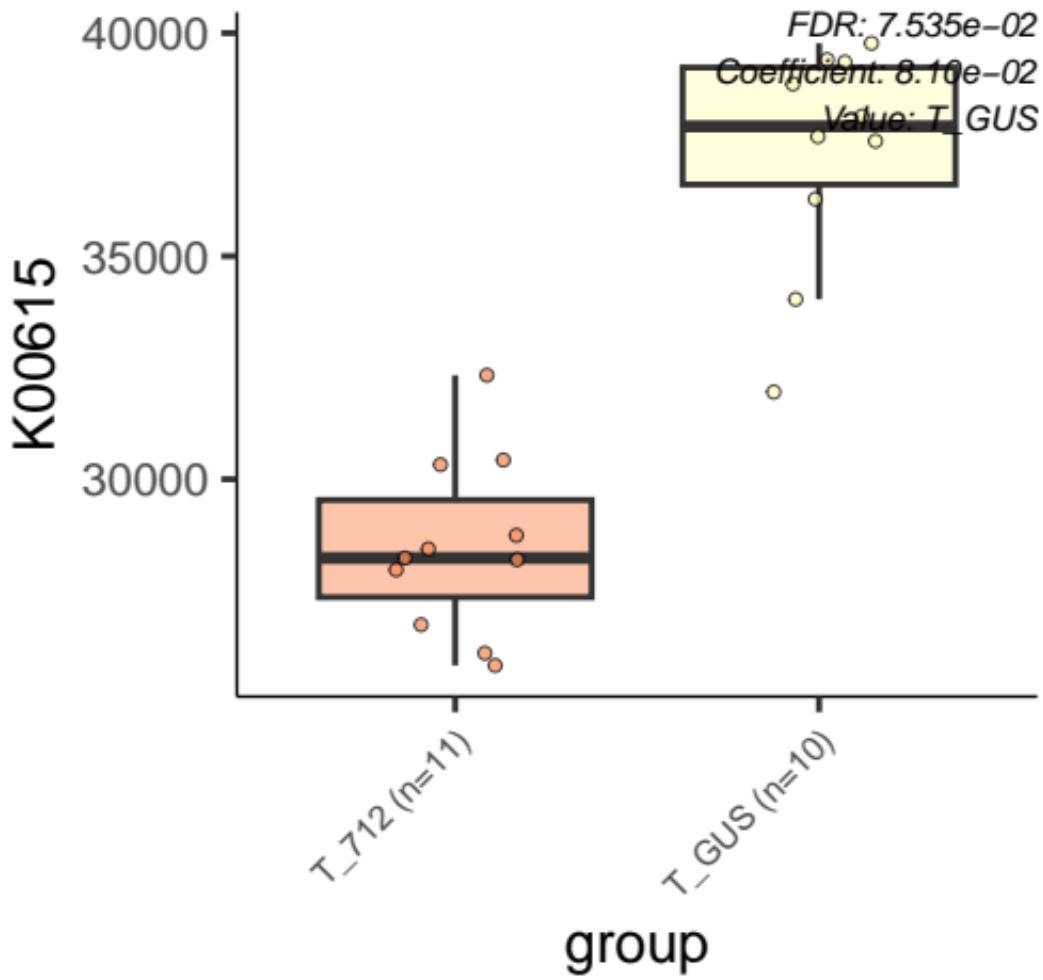
$T_{712}(n=11)$

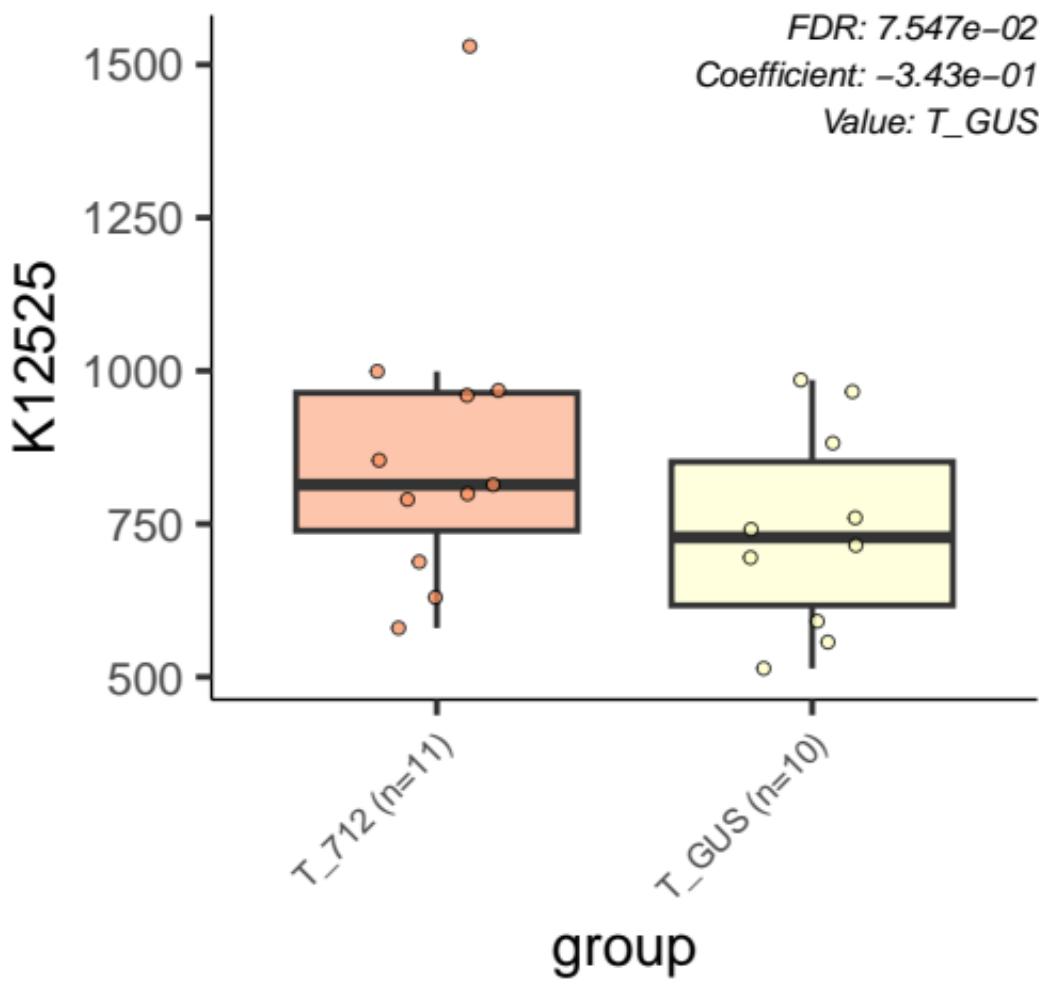
group

FDR: 7.522e-02
Coefficient: 1.50e-01
Value: T_{GUS}









K01673

11000

10000

9000

8000

T_{-712} (n=11)

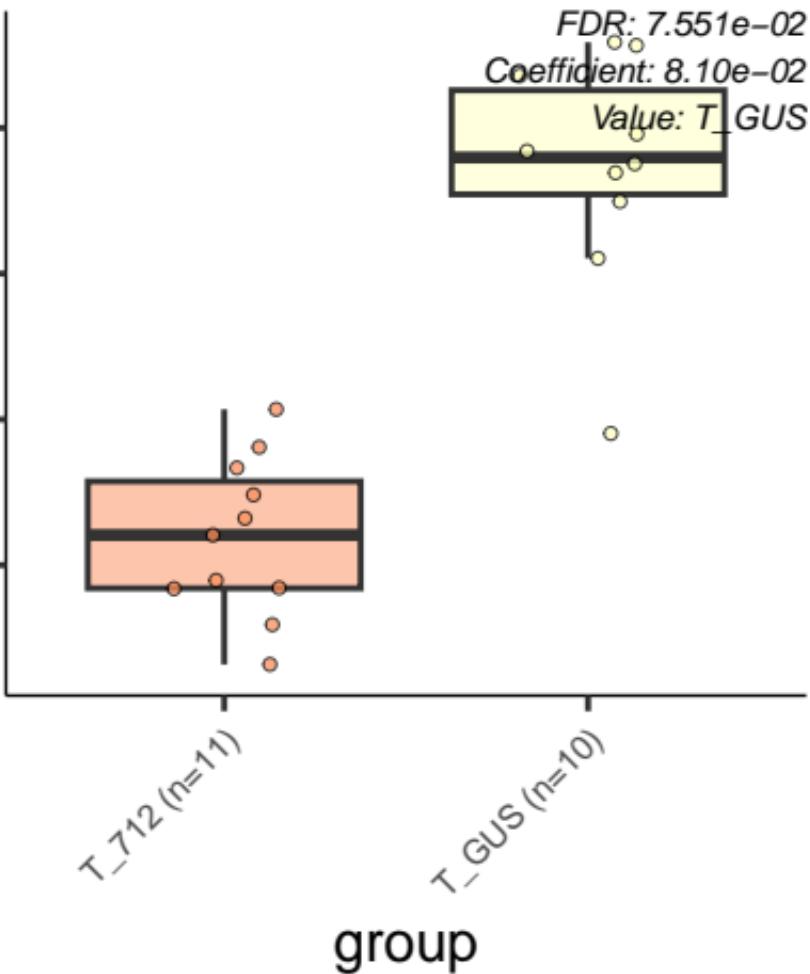
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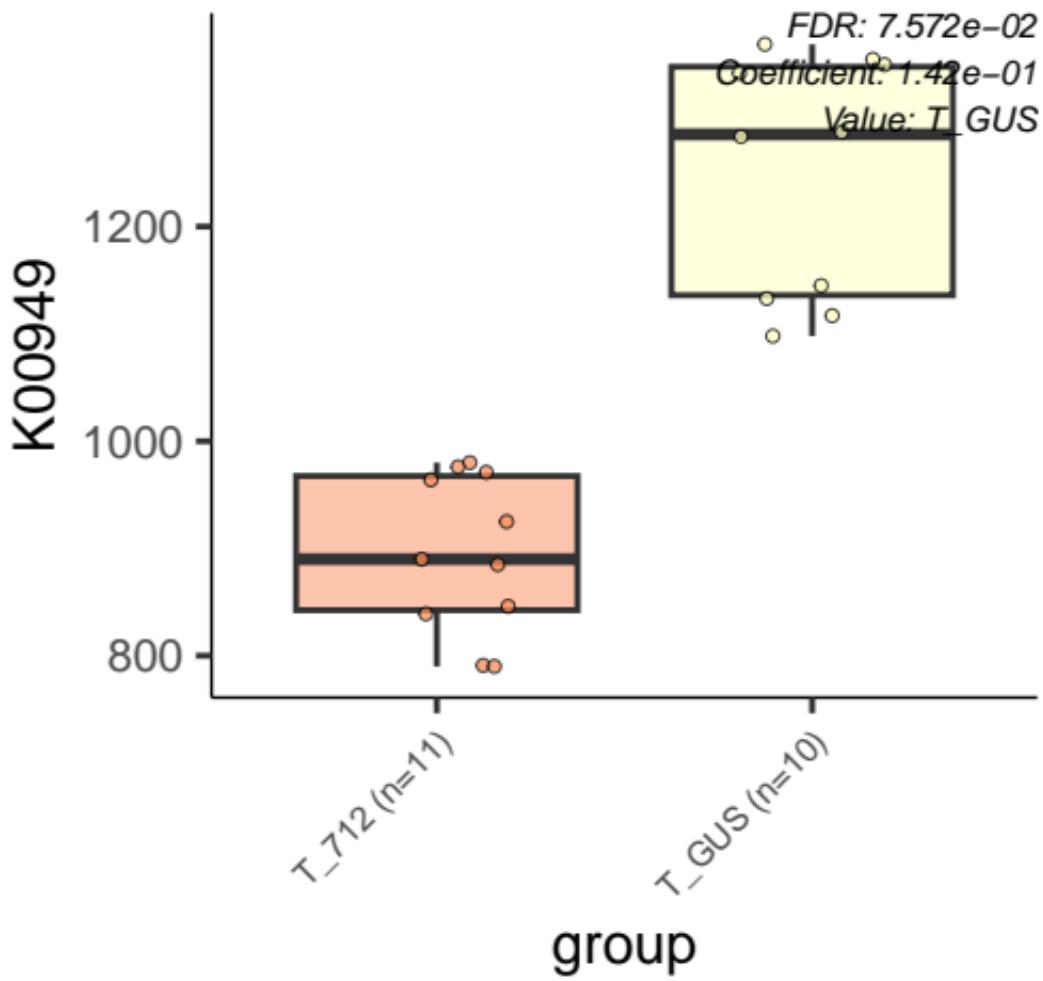
group

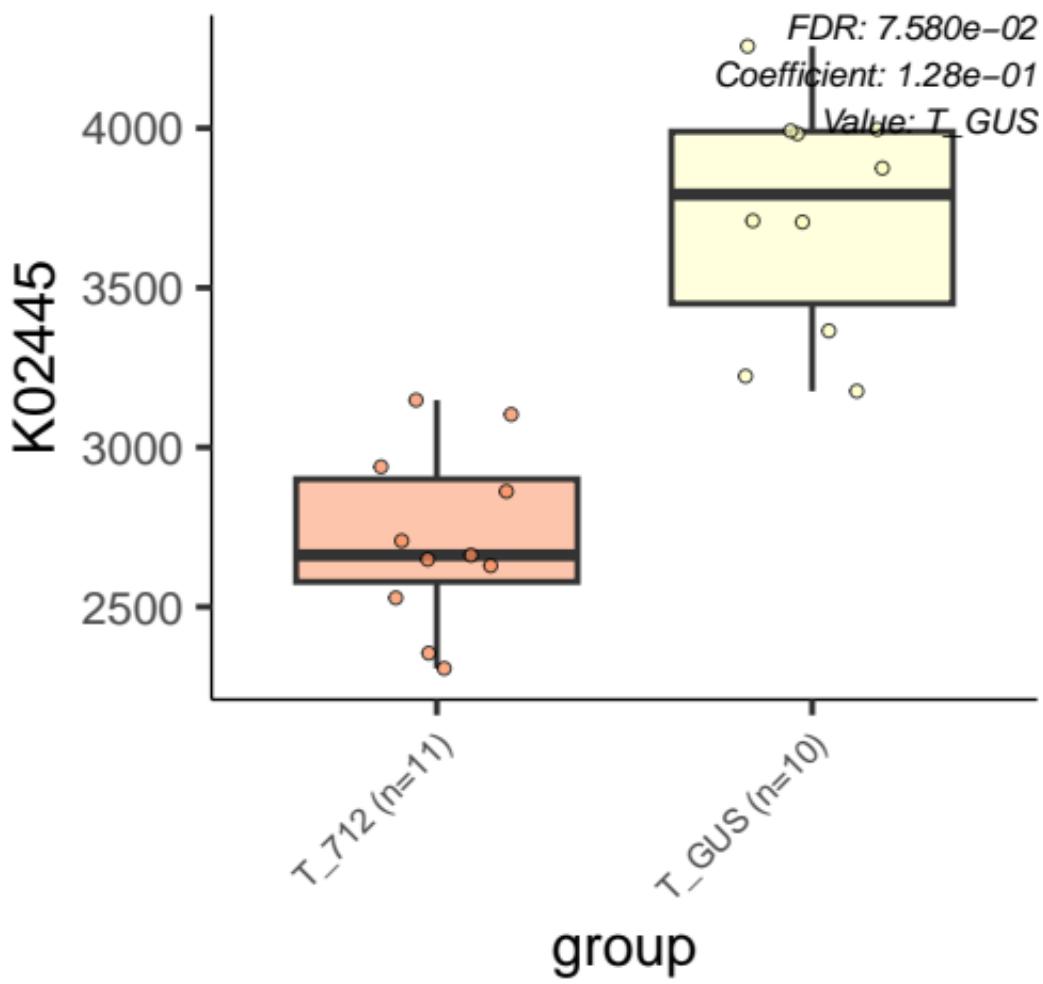
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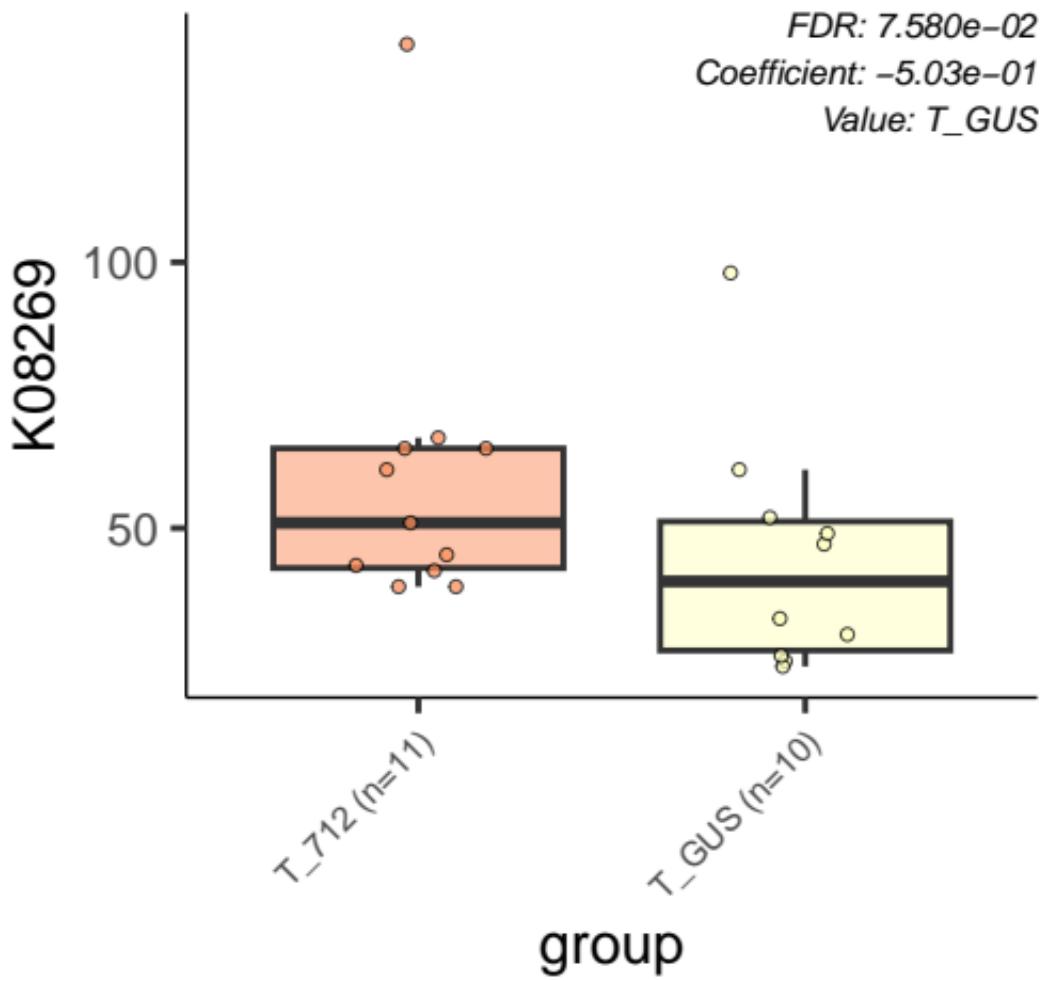
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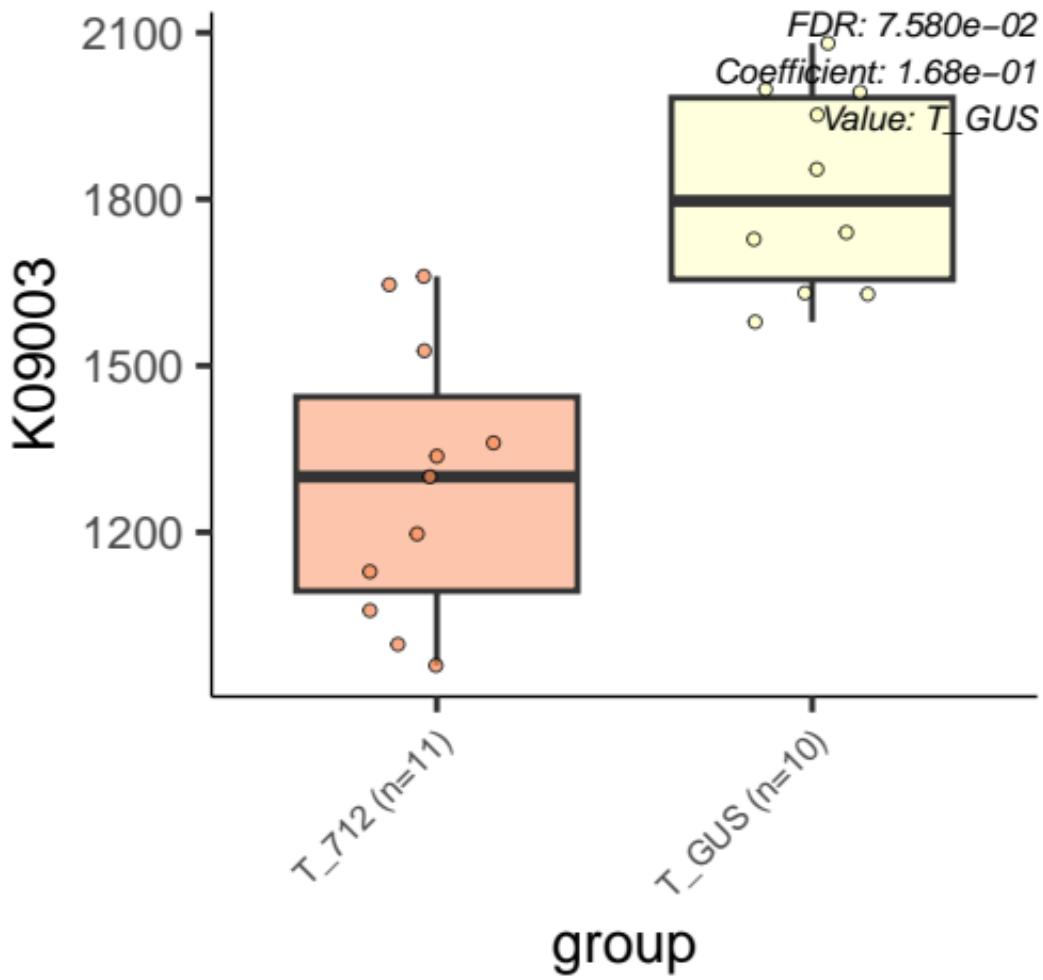
Value: T_{-GUS}

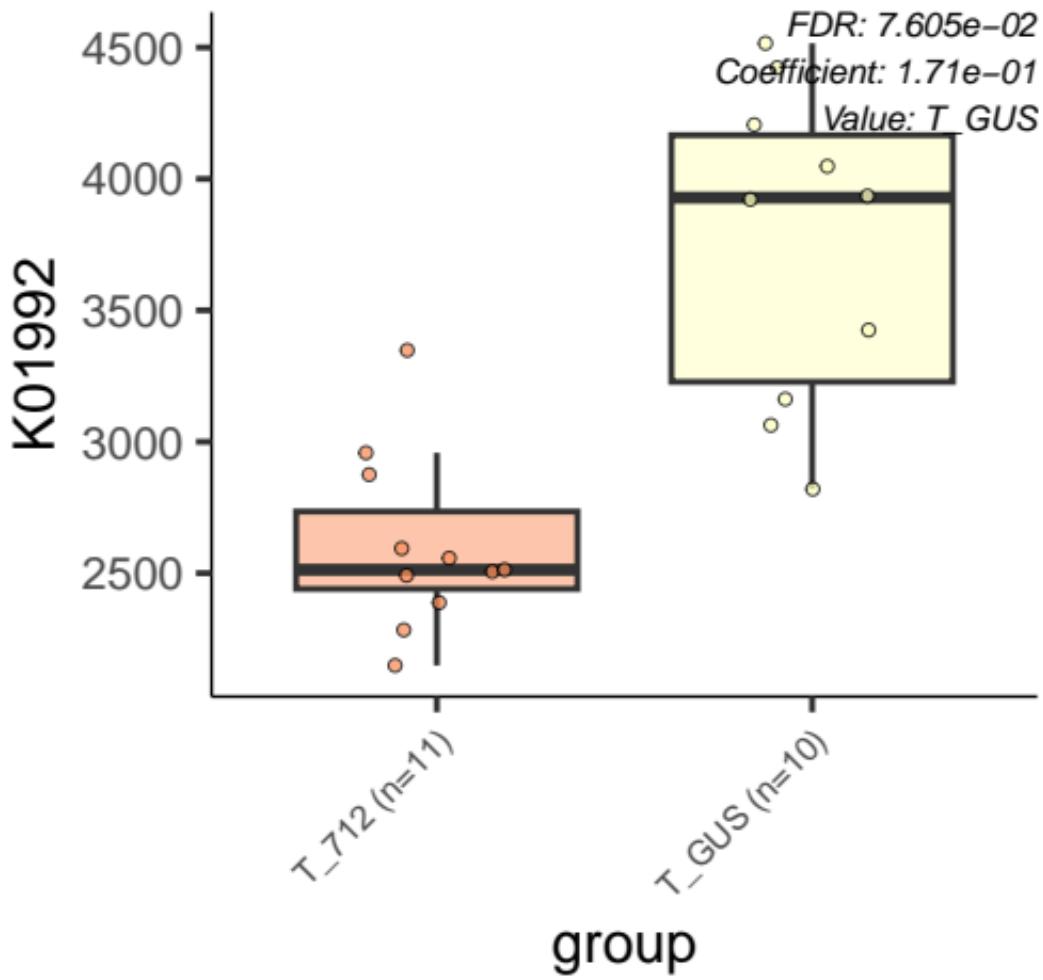




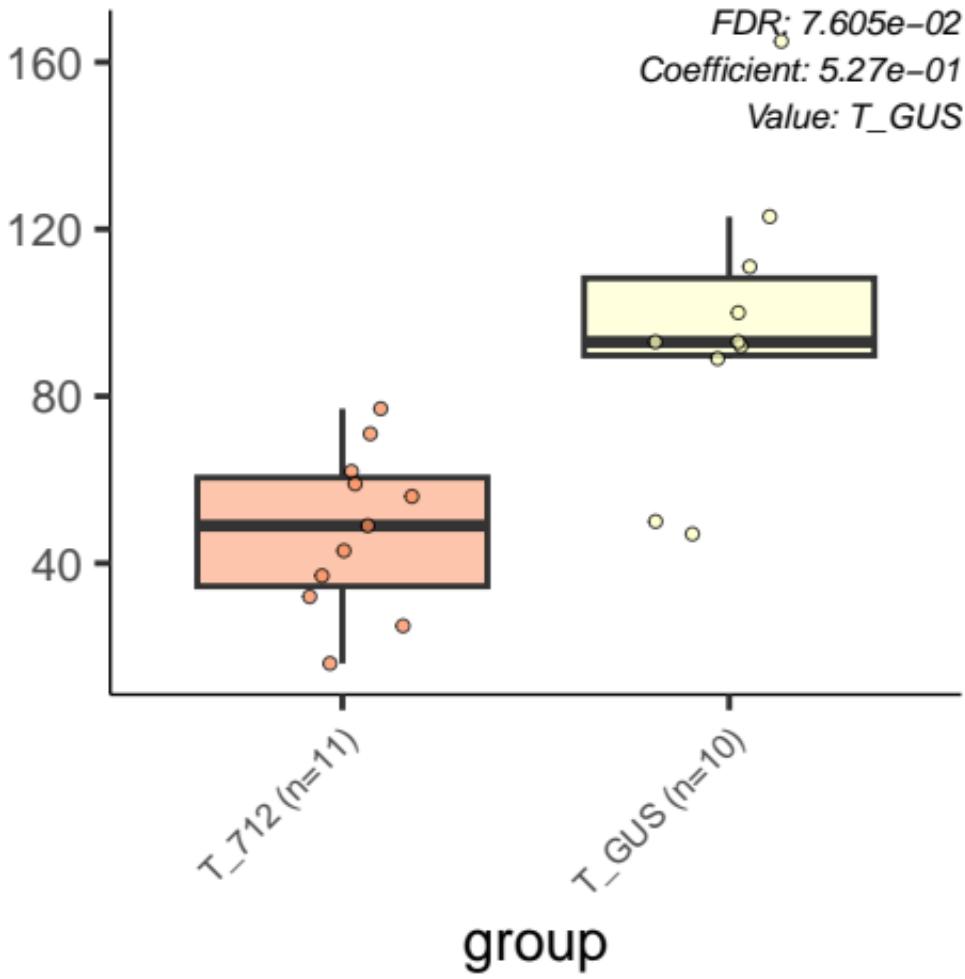


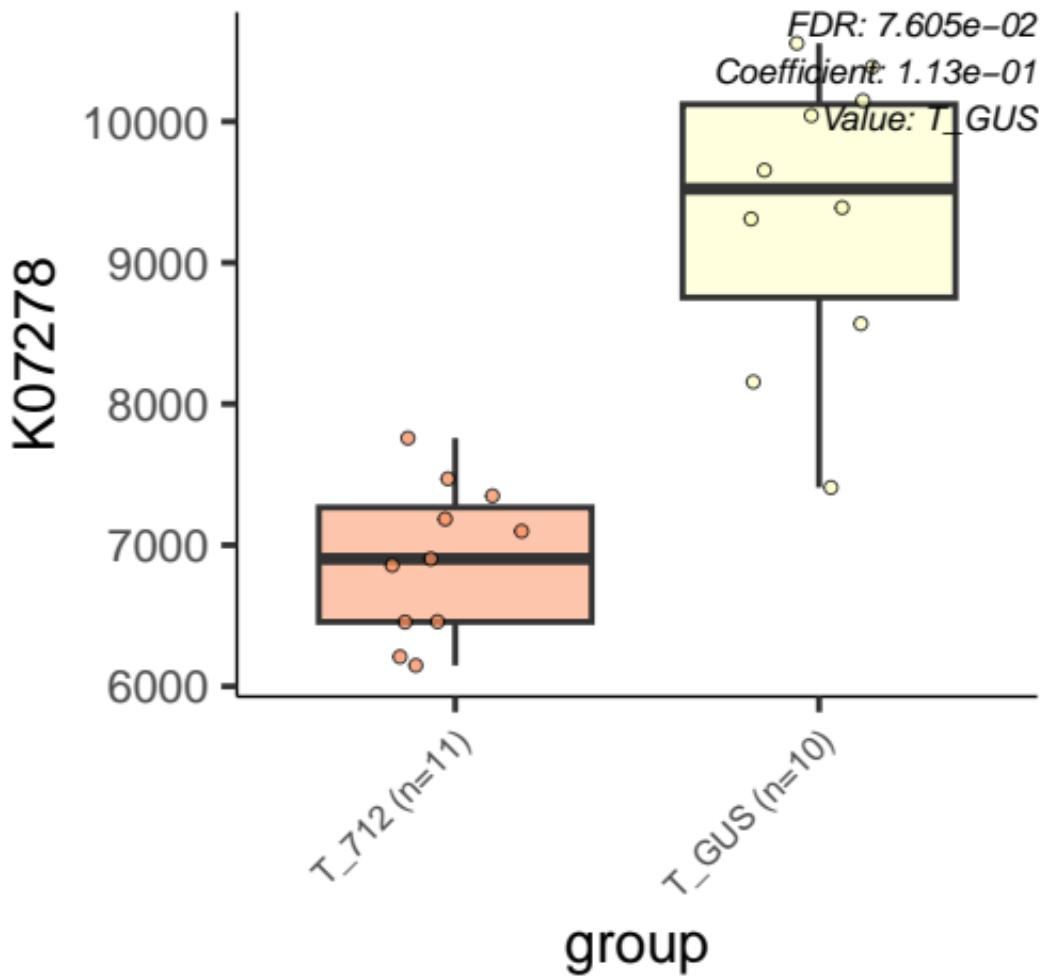


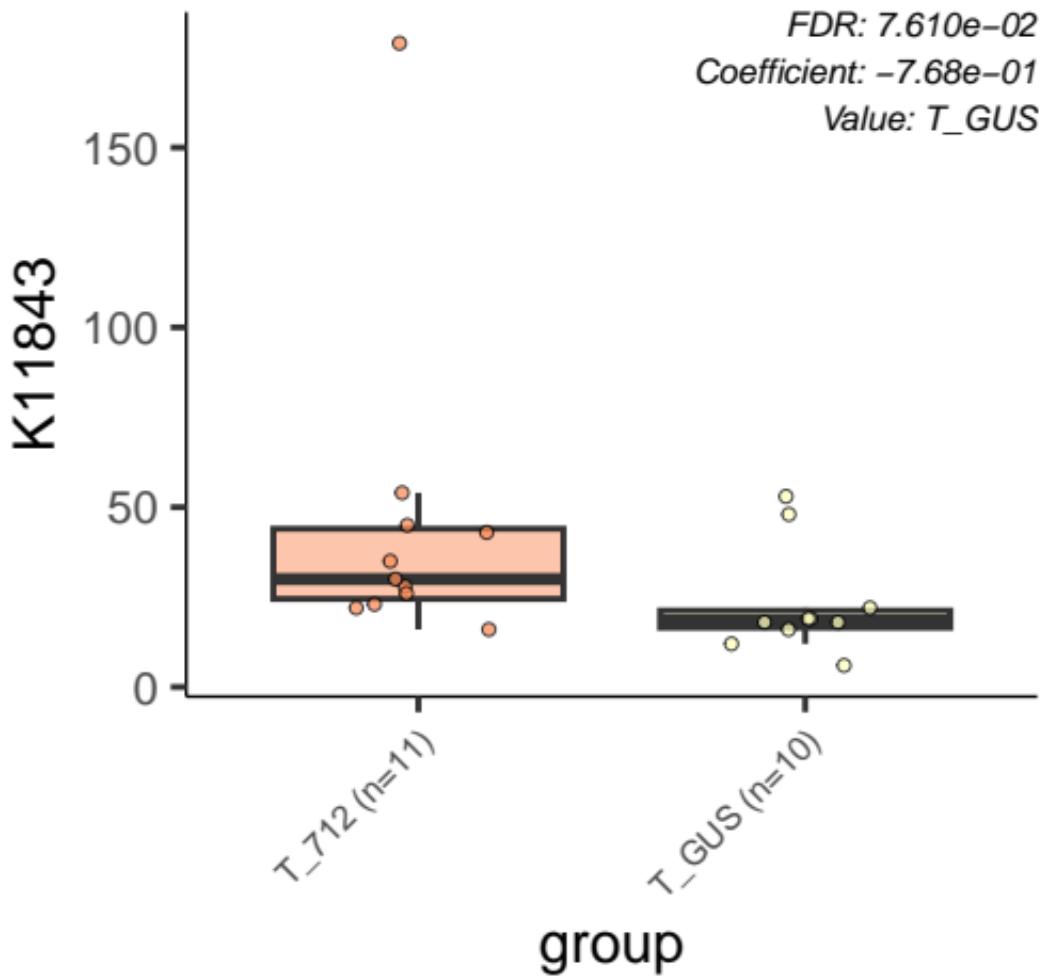


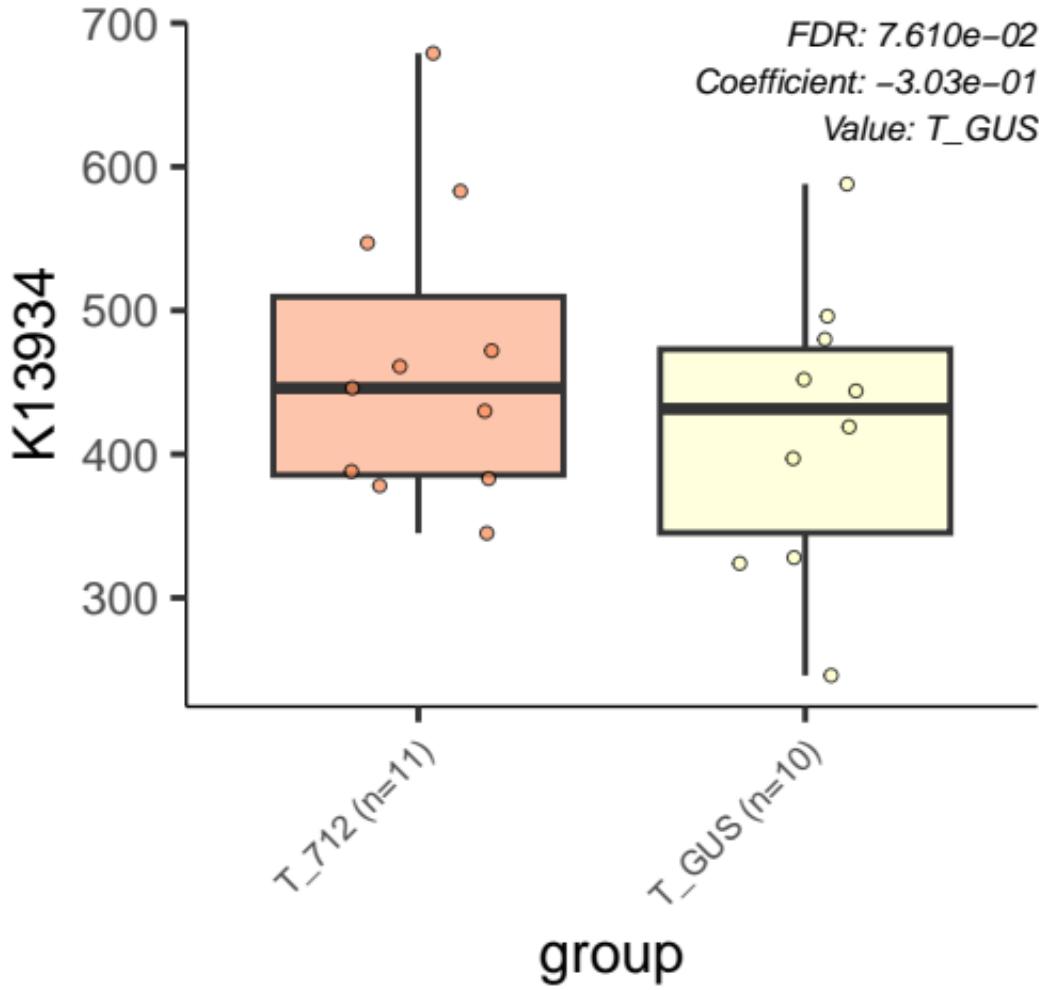


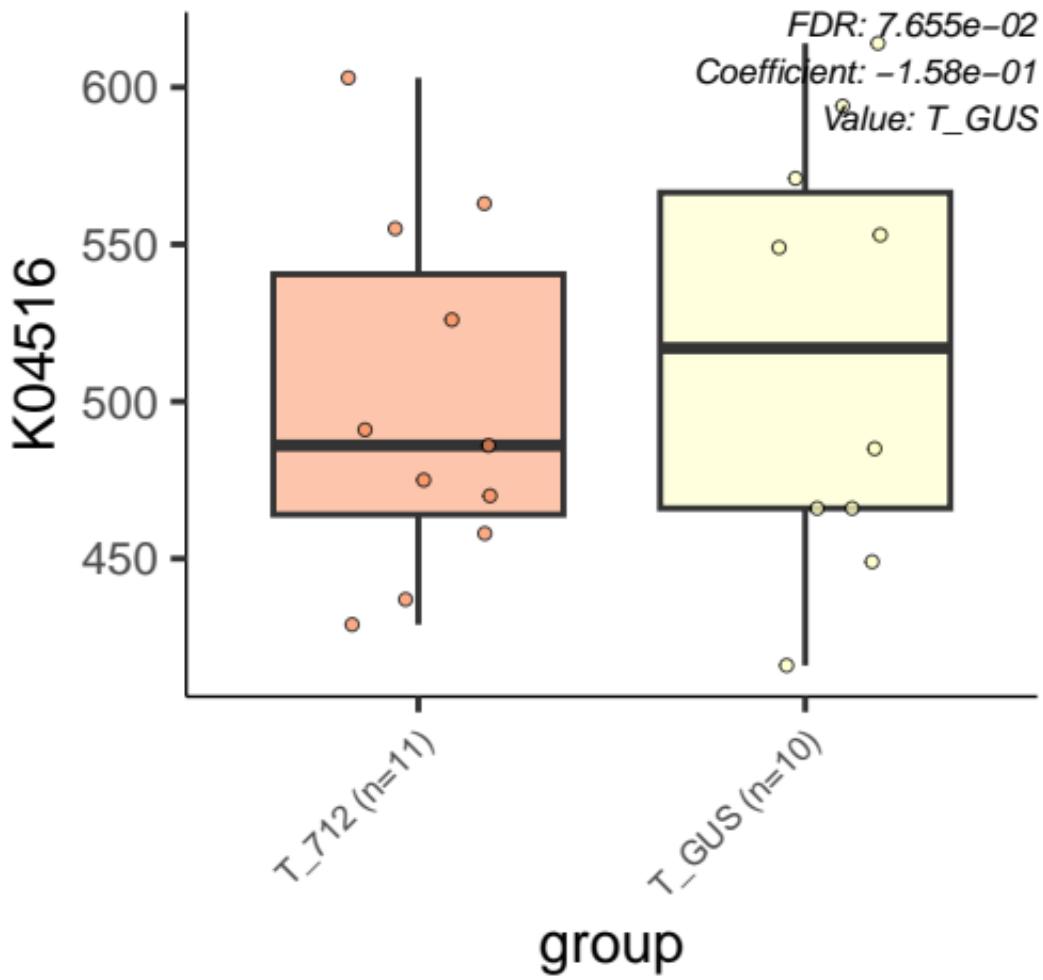
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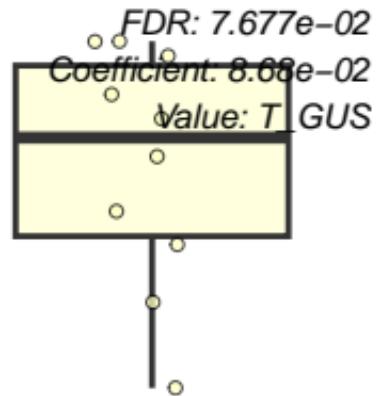
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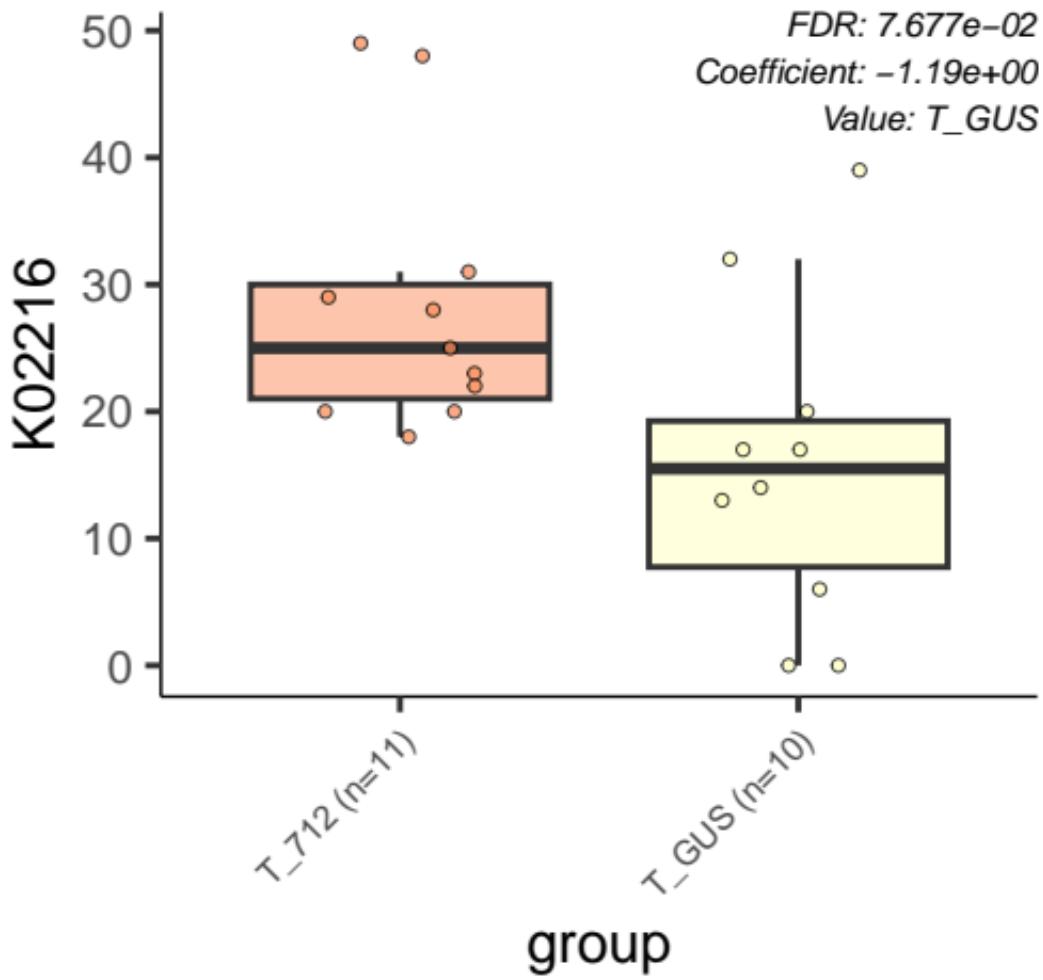
12000
11000
10000
9000
8000

T_712 (n=11)

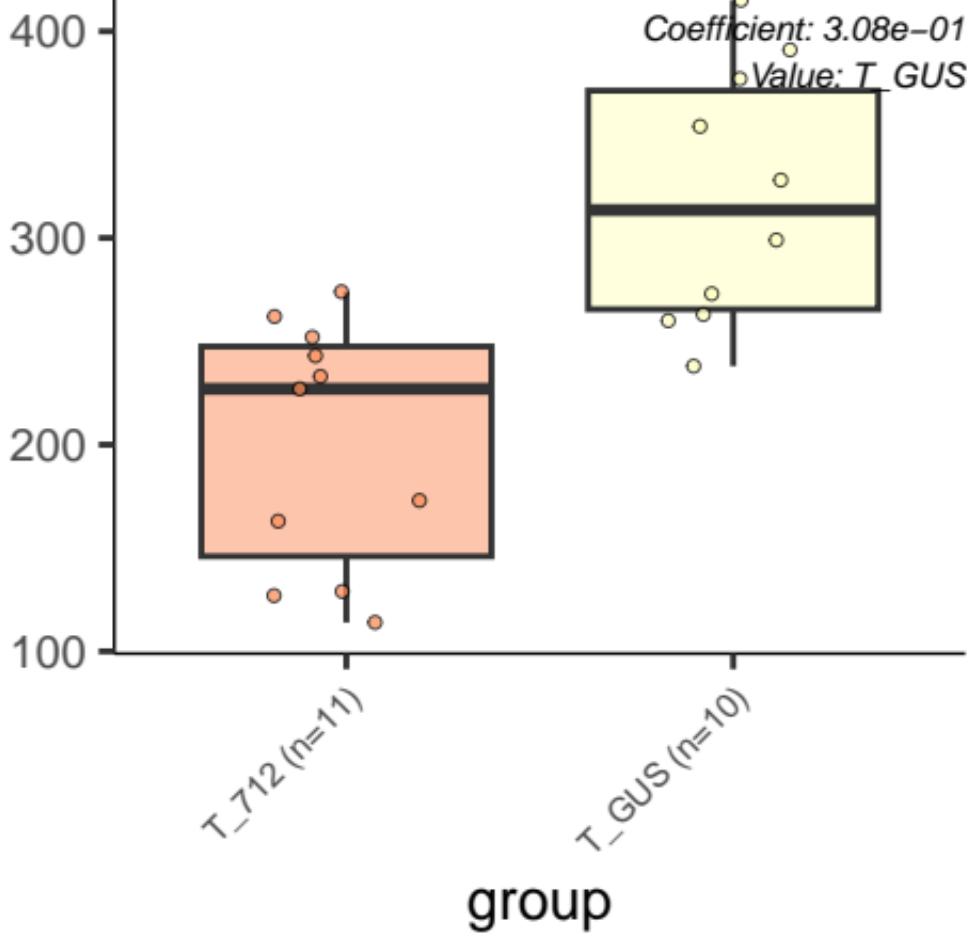
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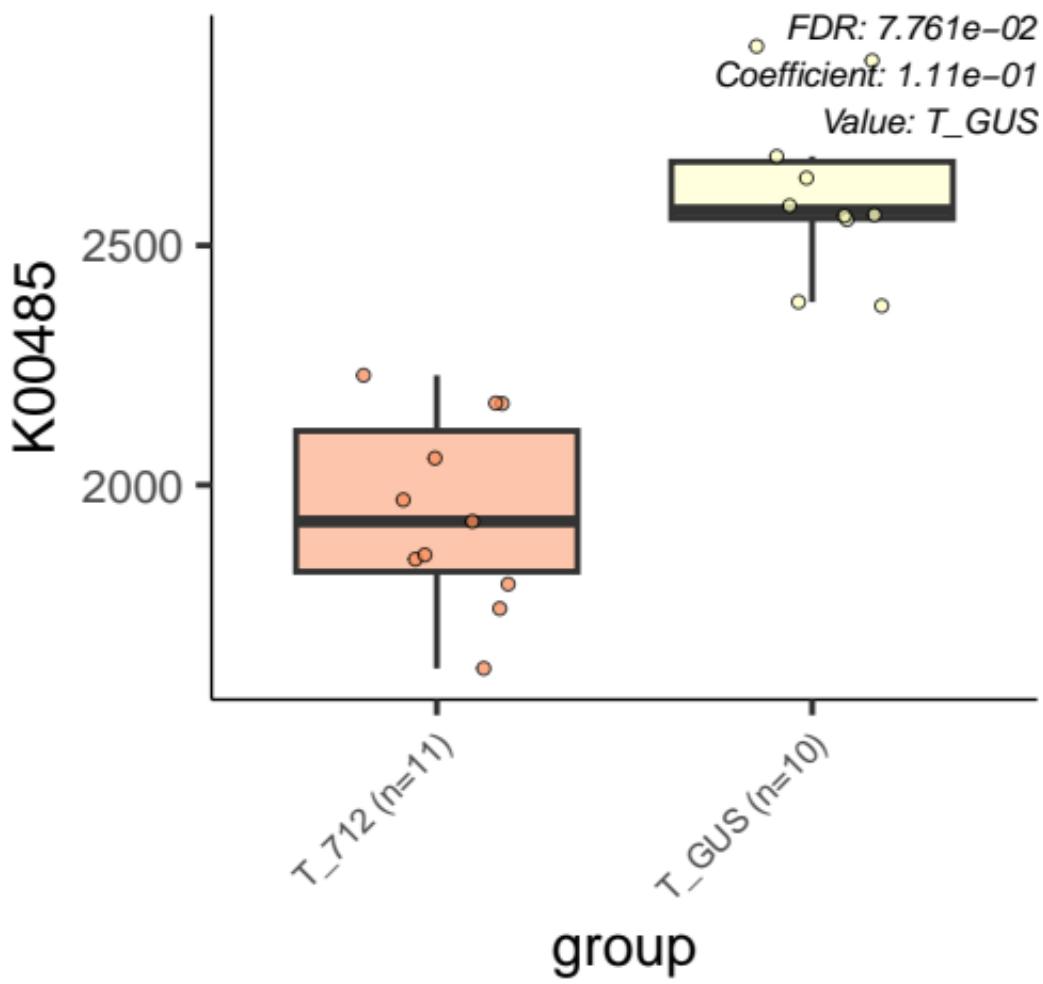
group

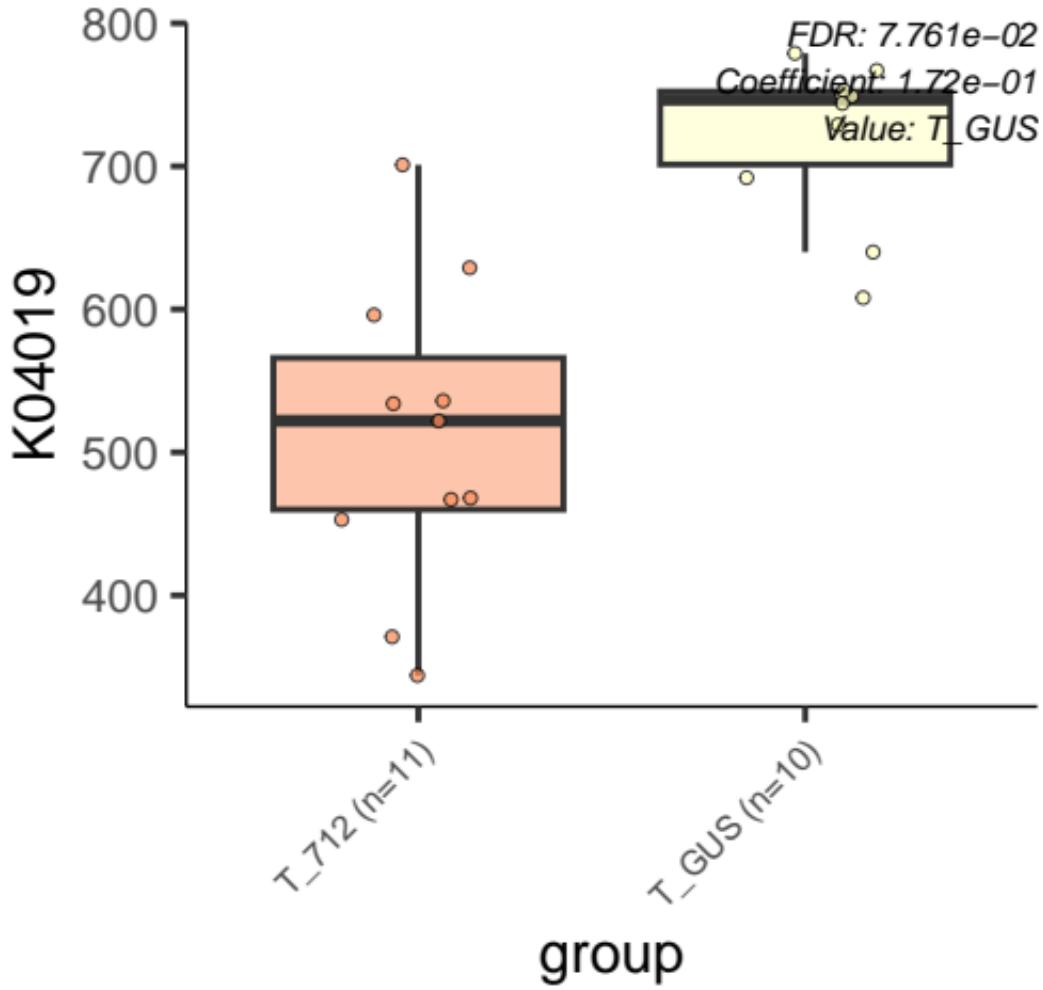


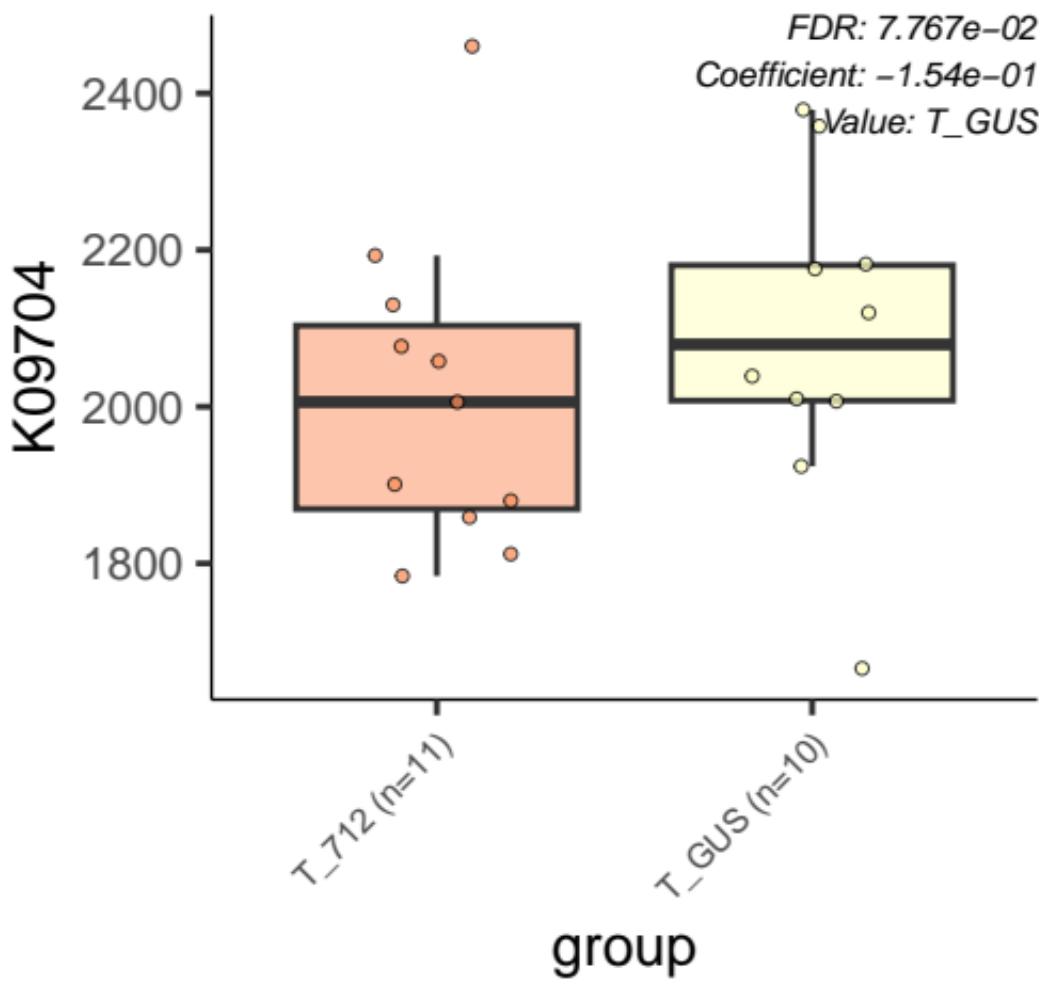


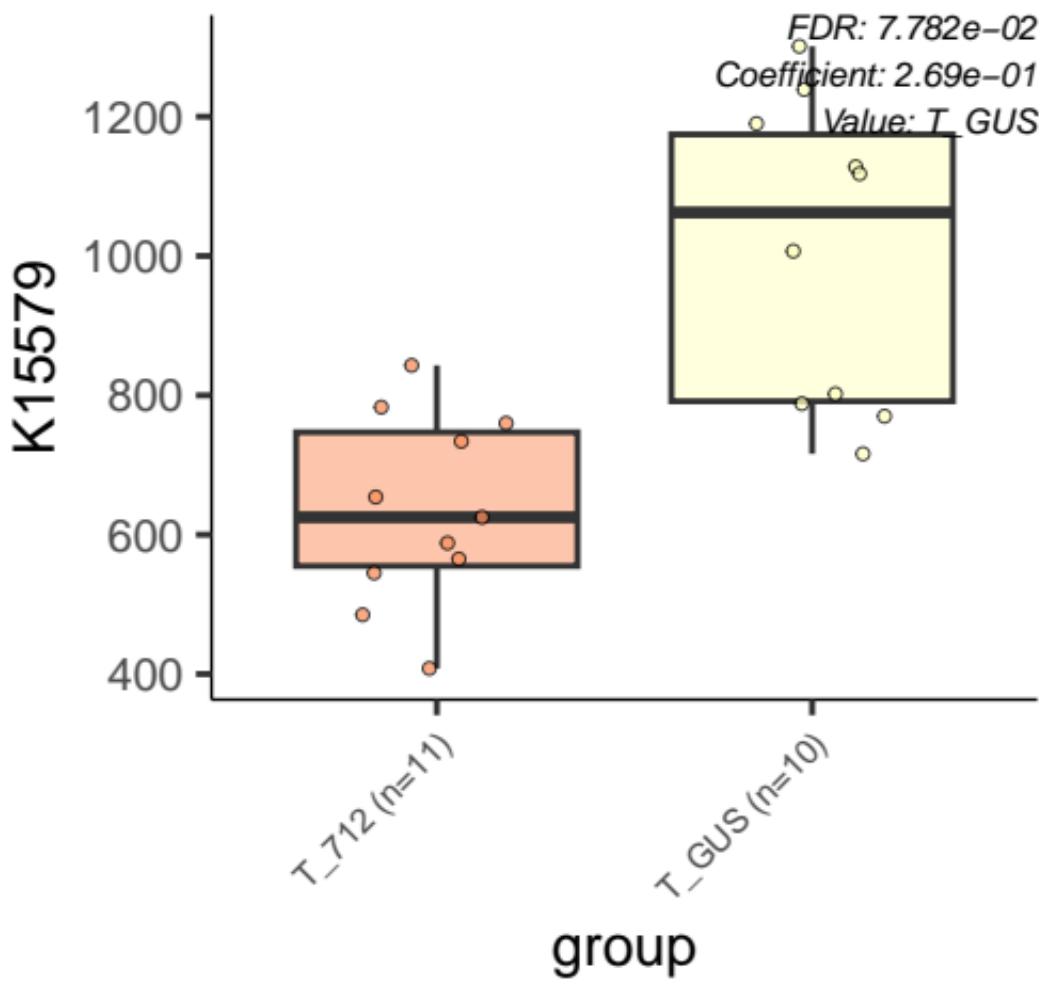
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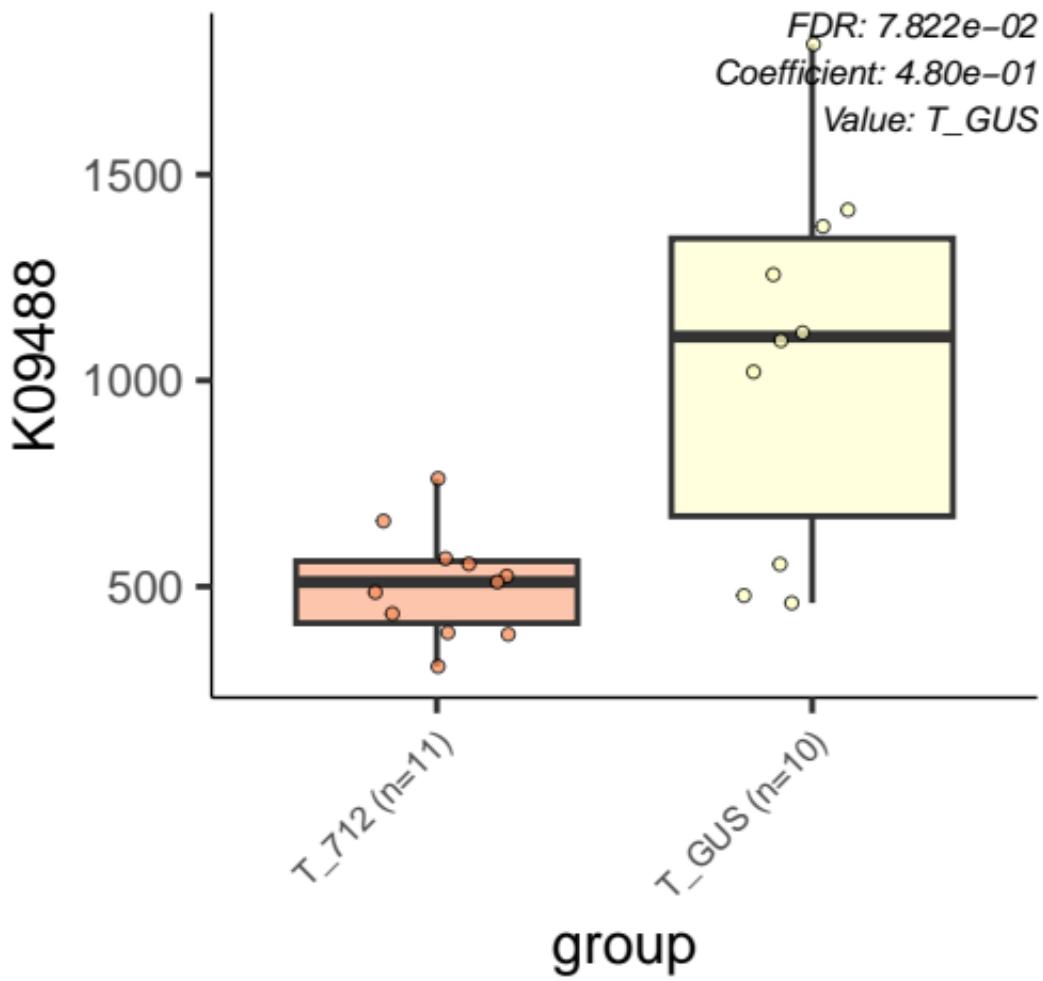


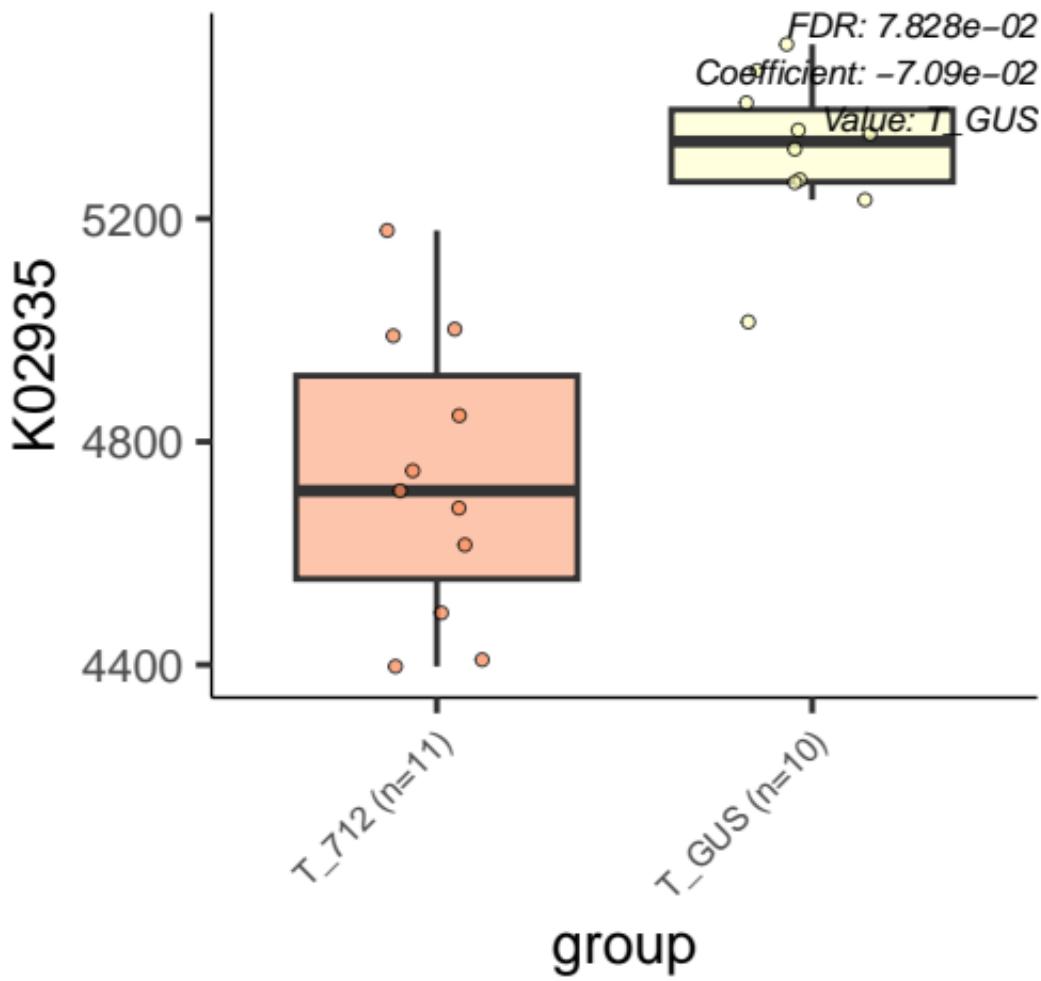


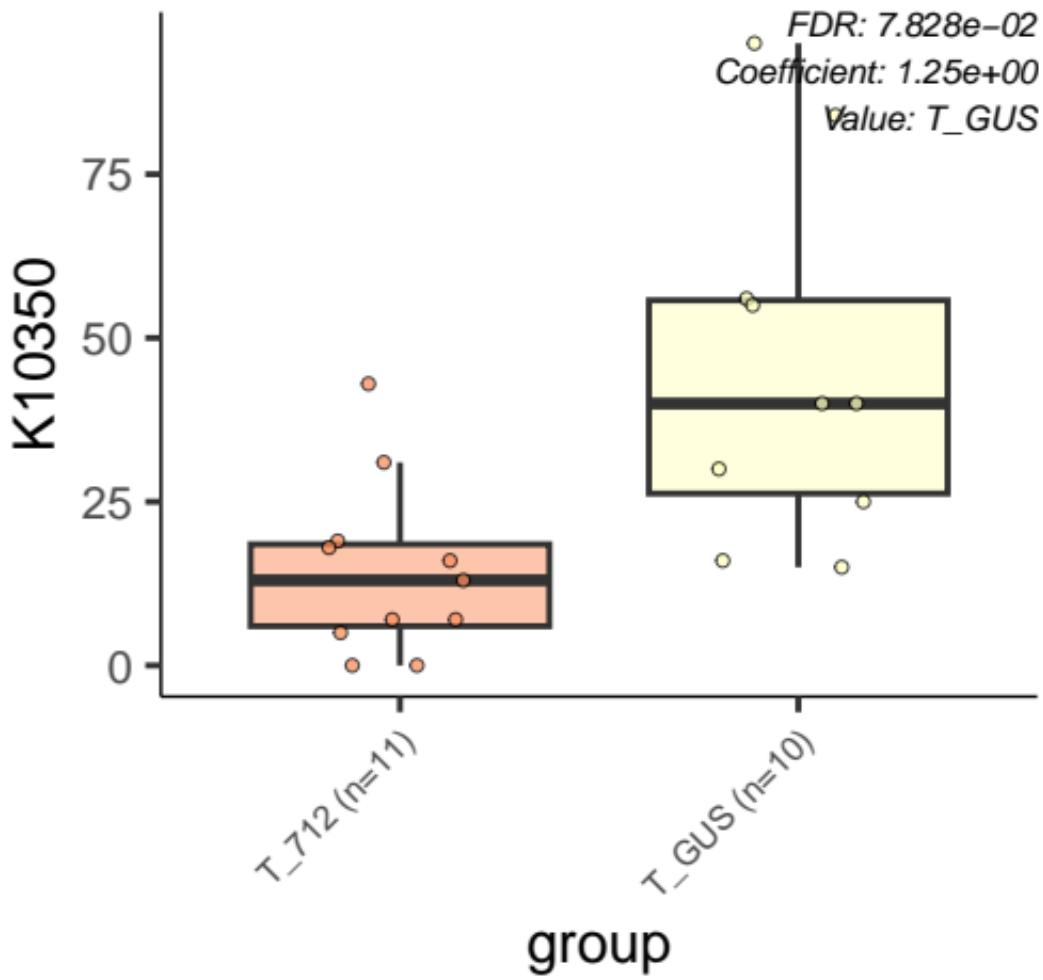


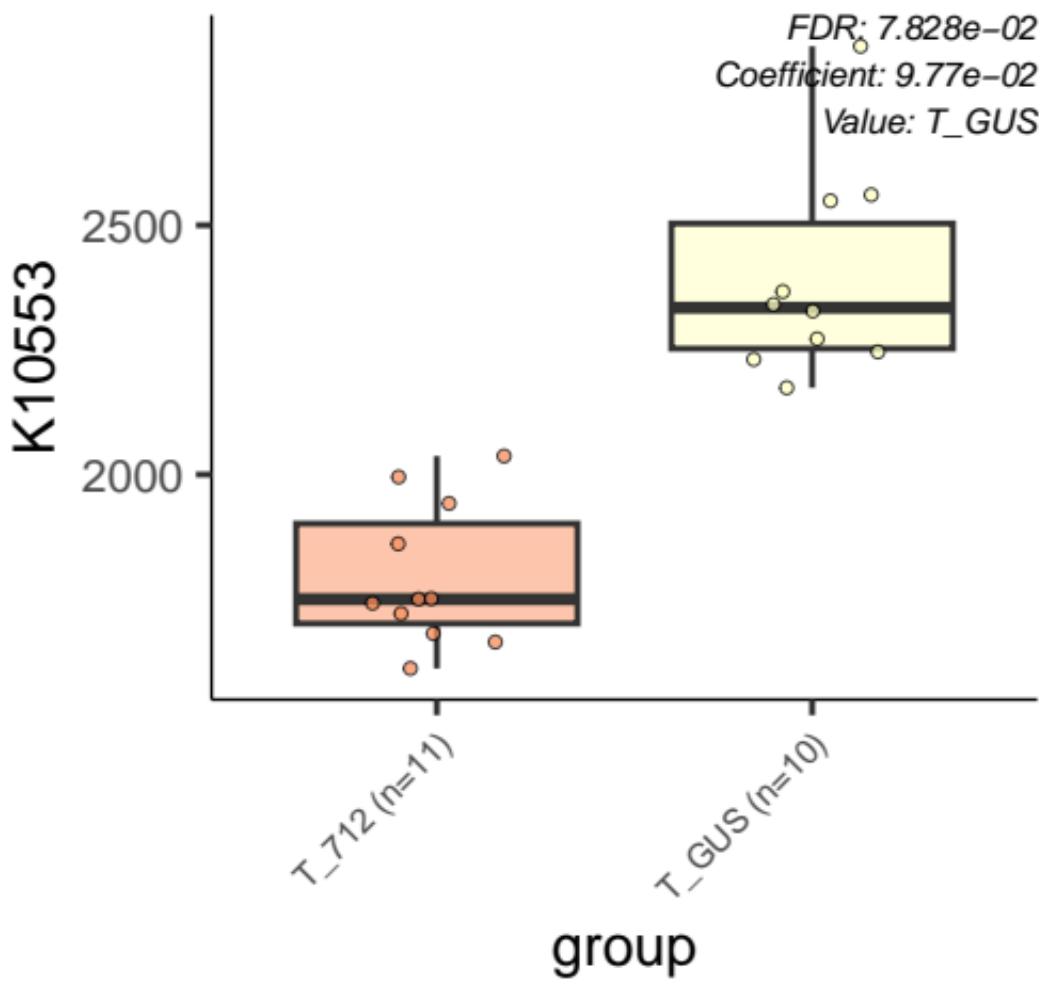


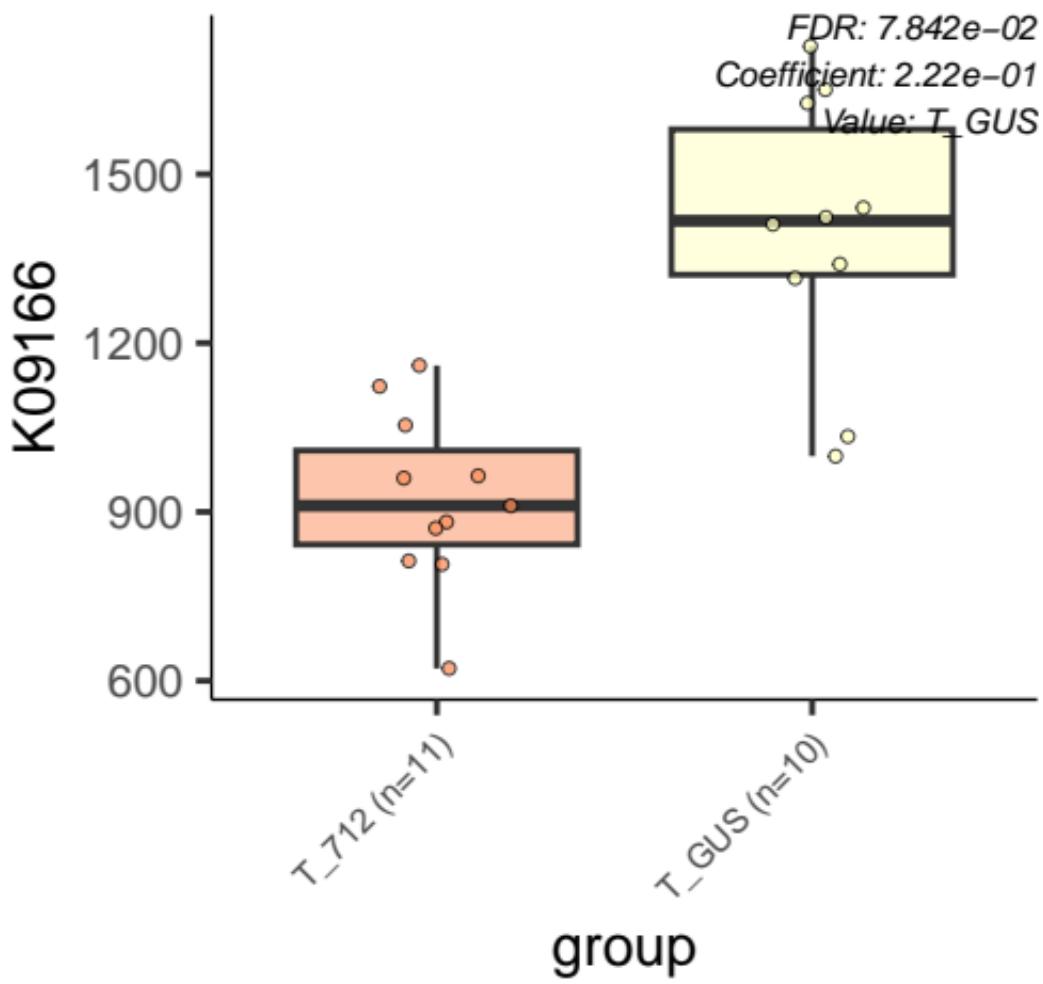


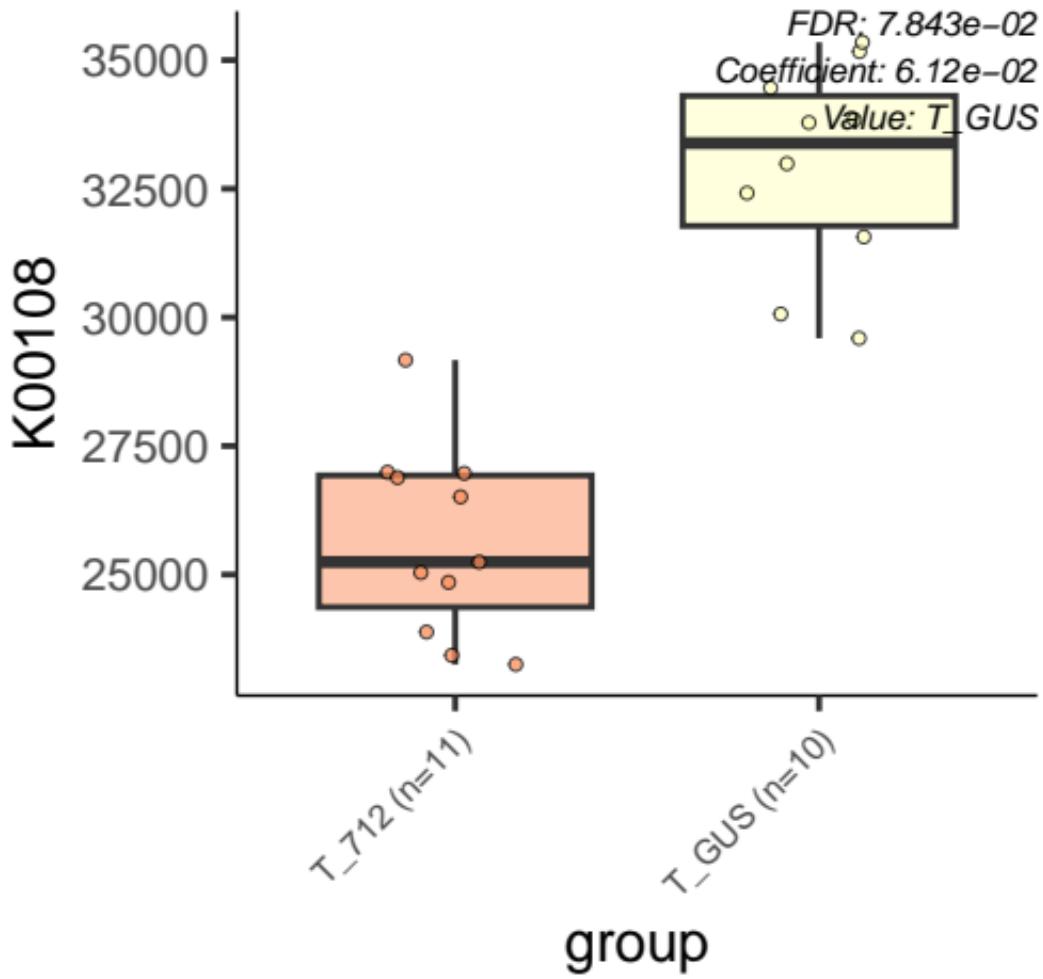


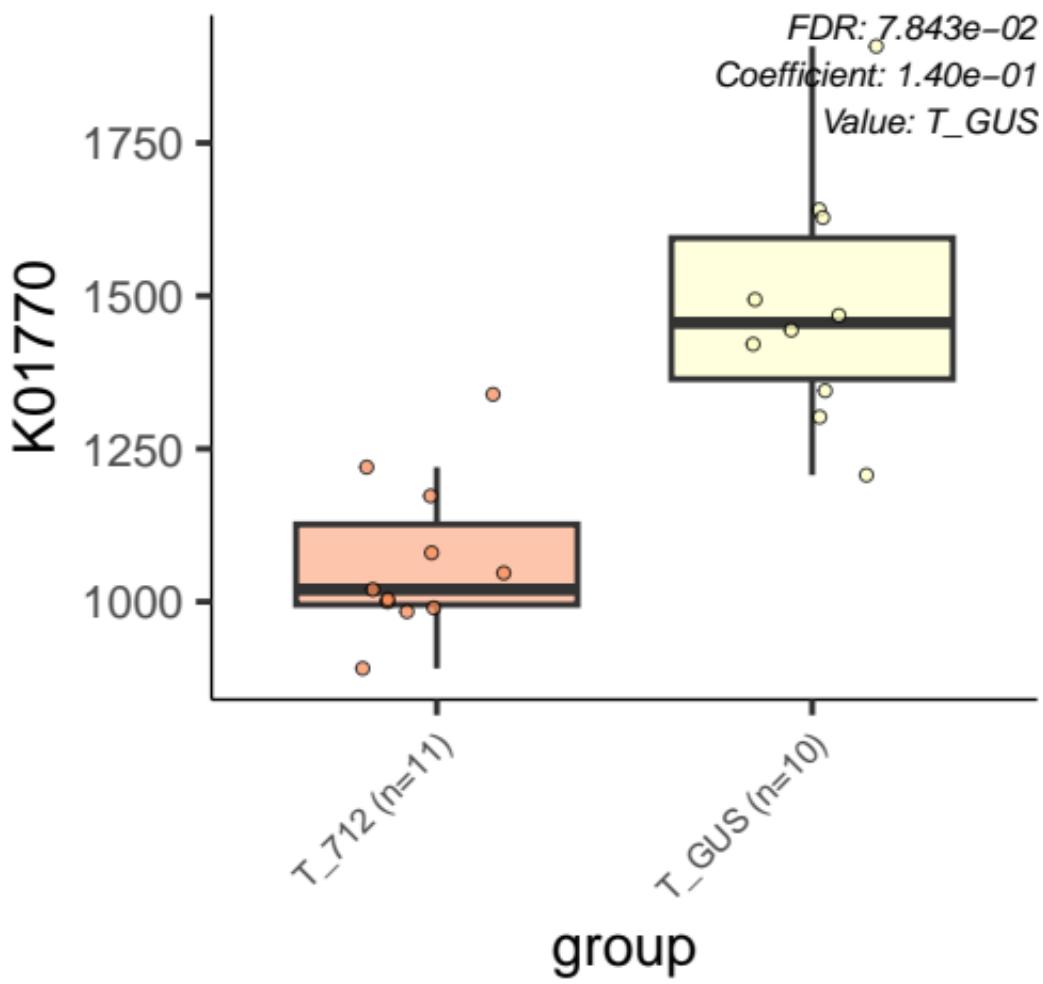


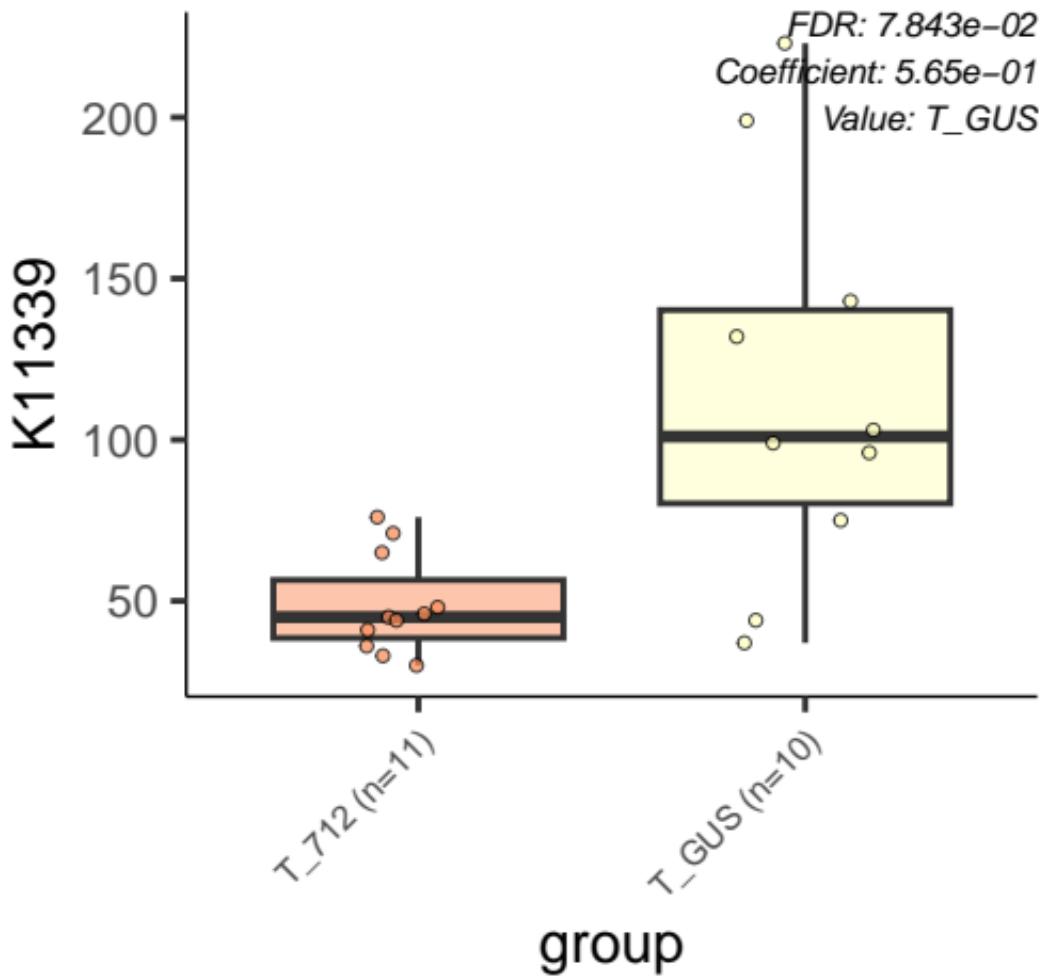


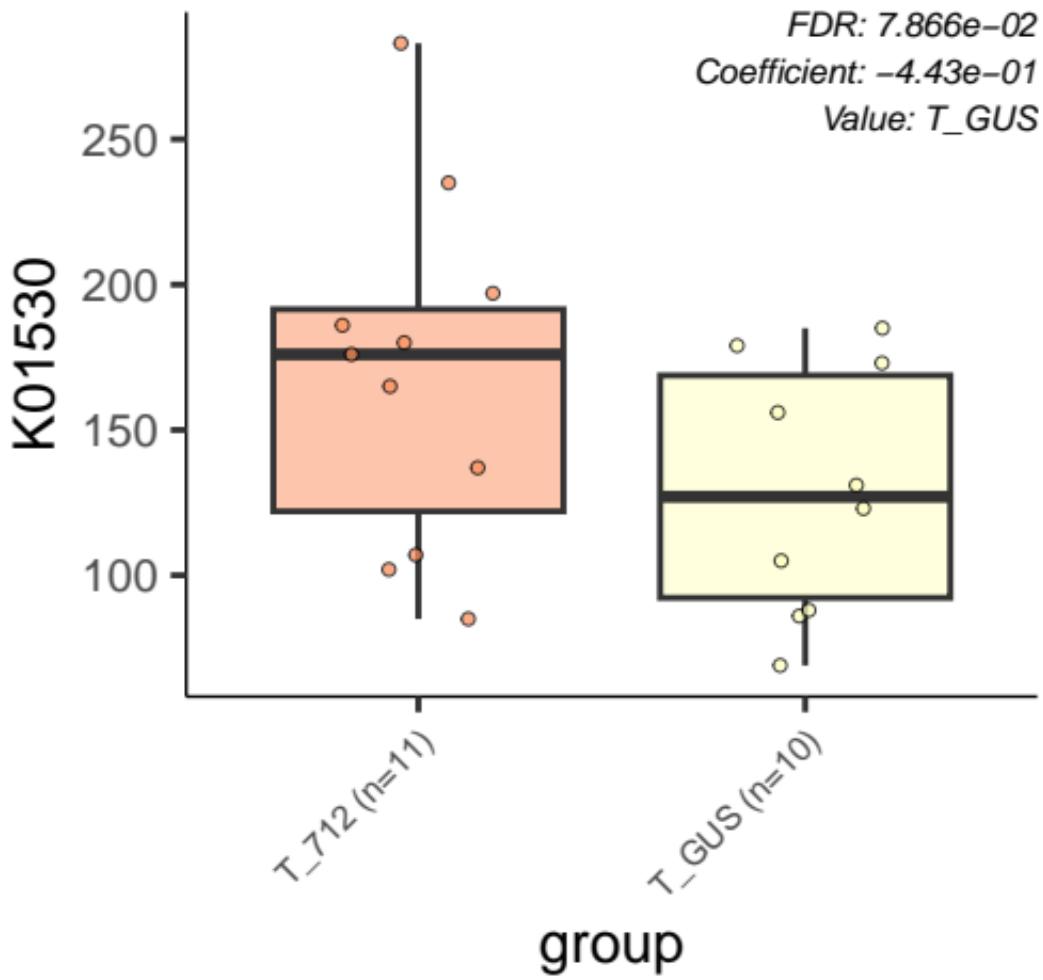


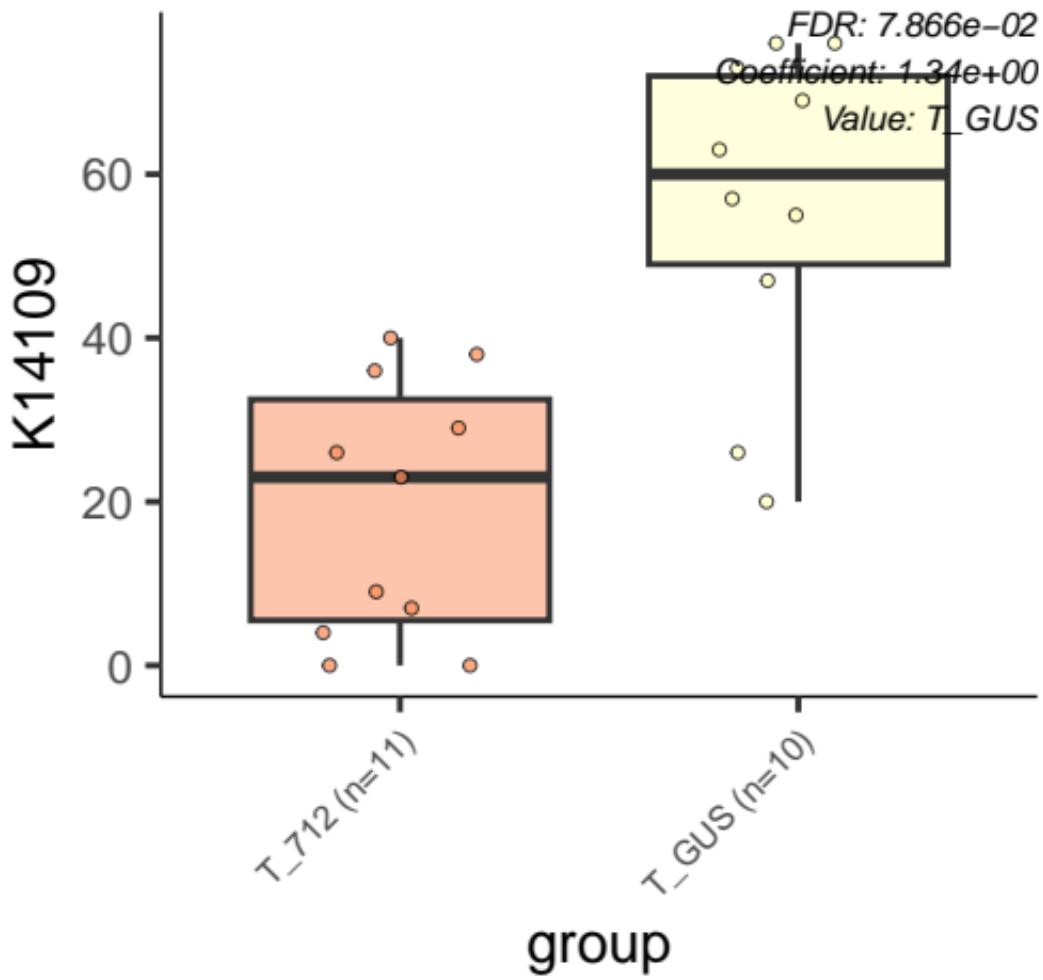


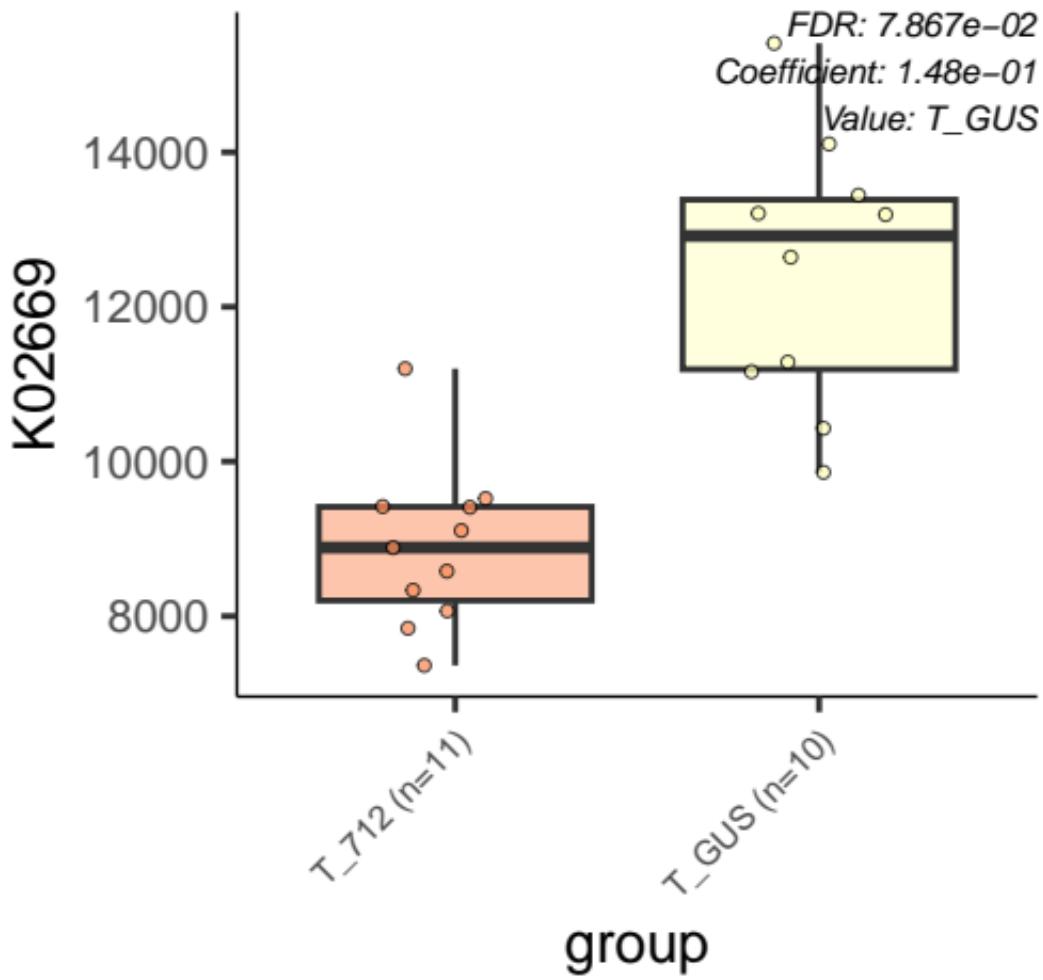


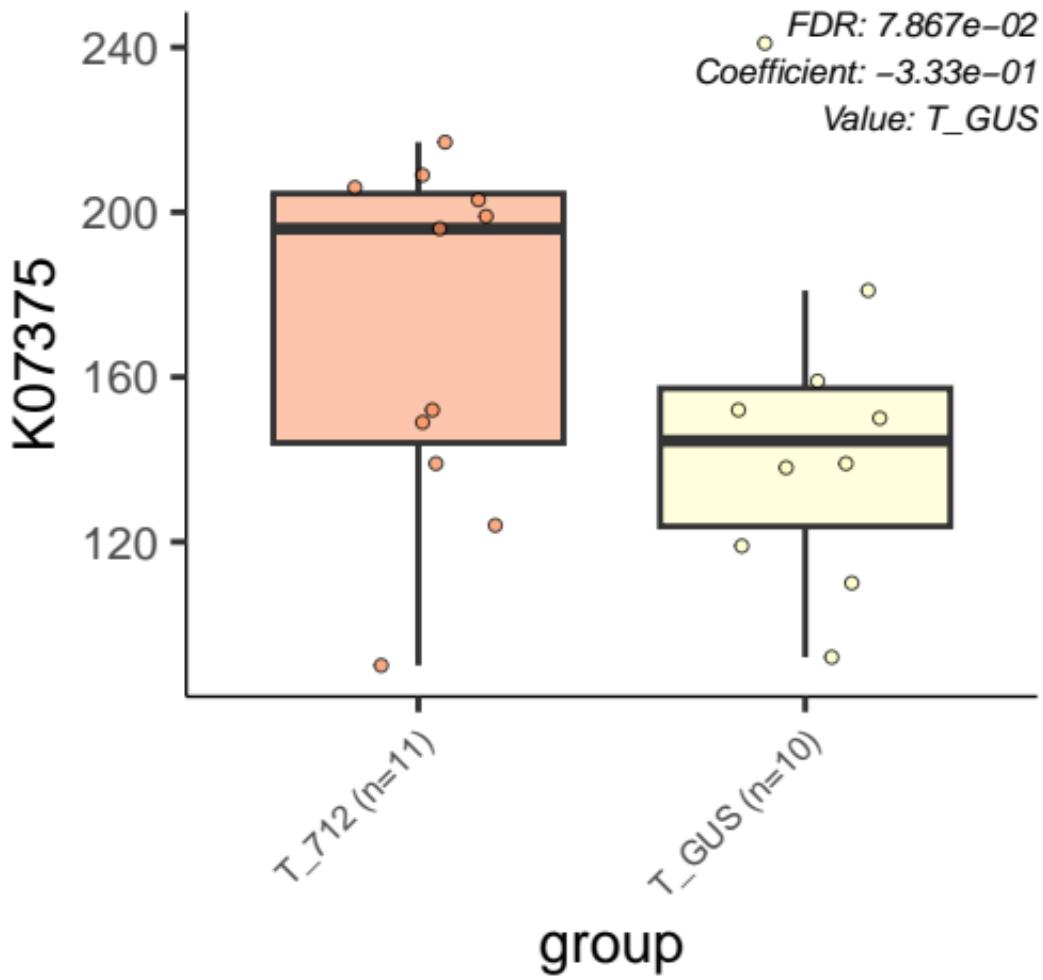


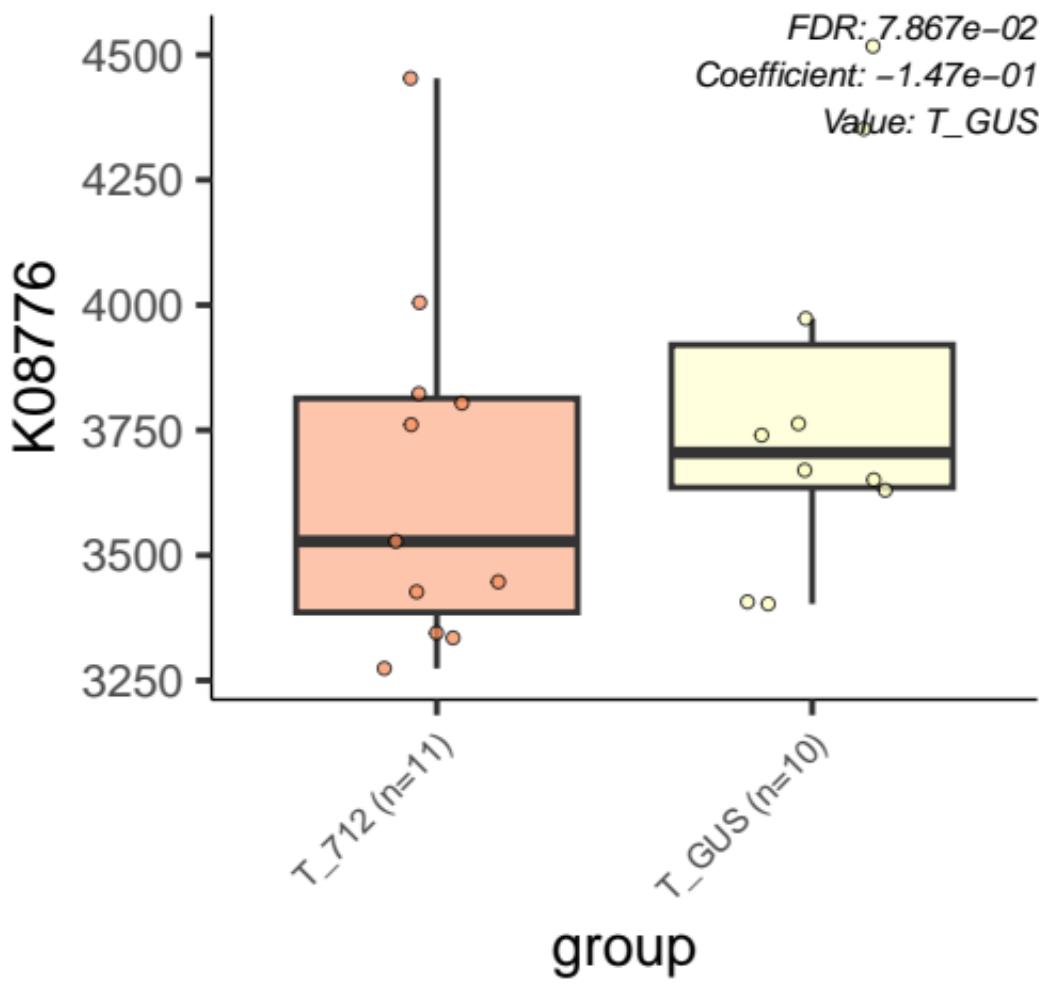


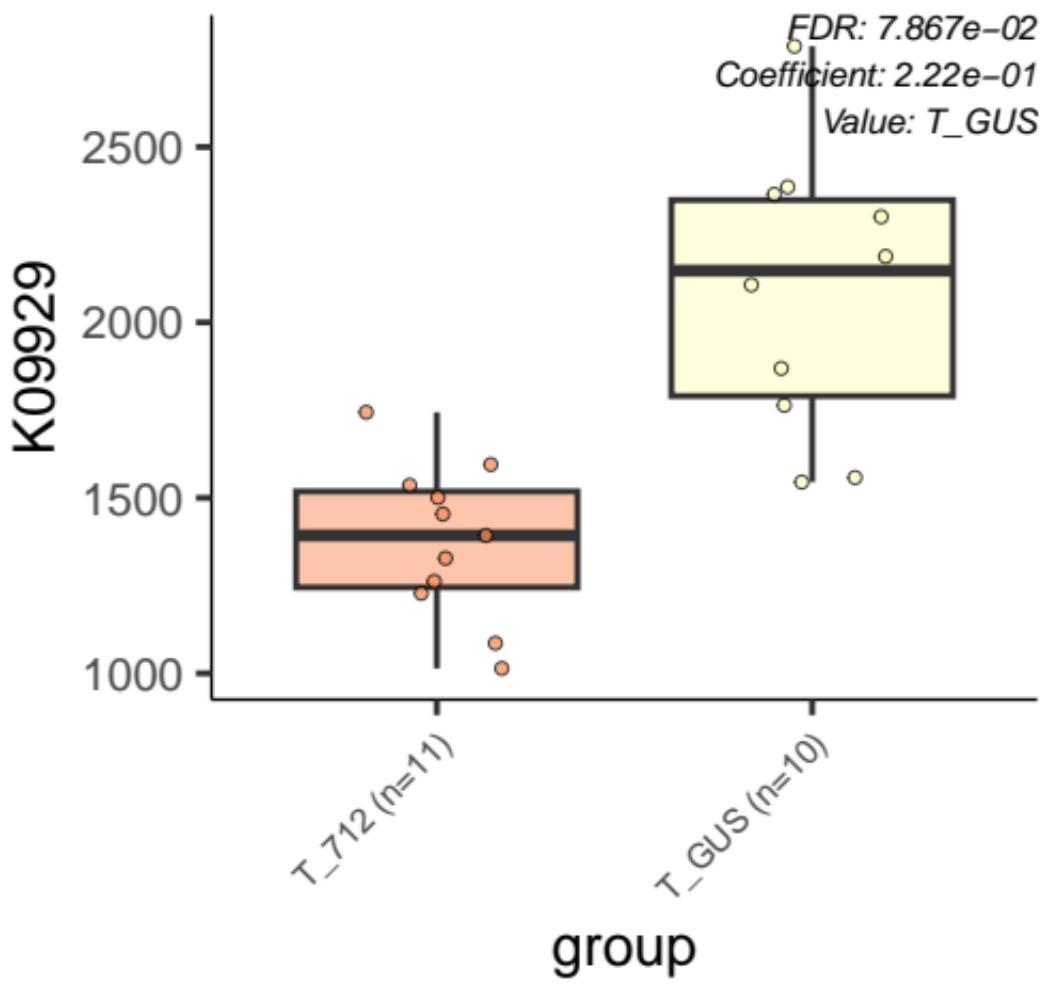


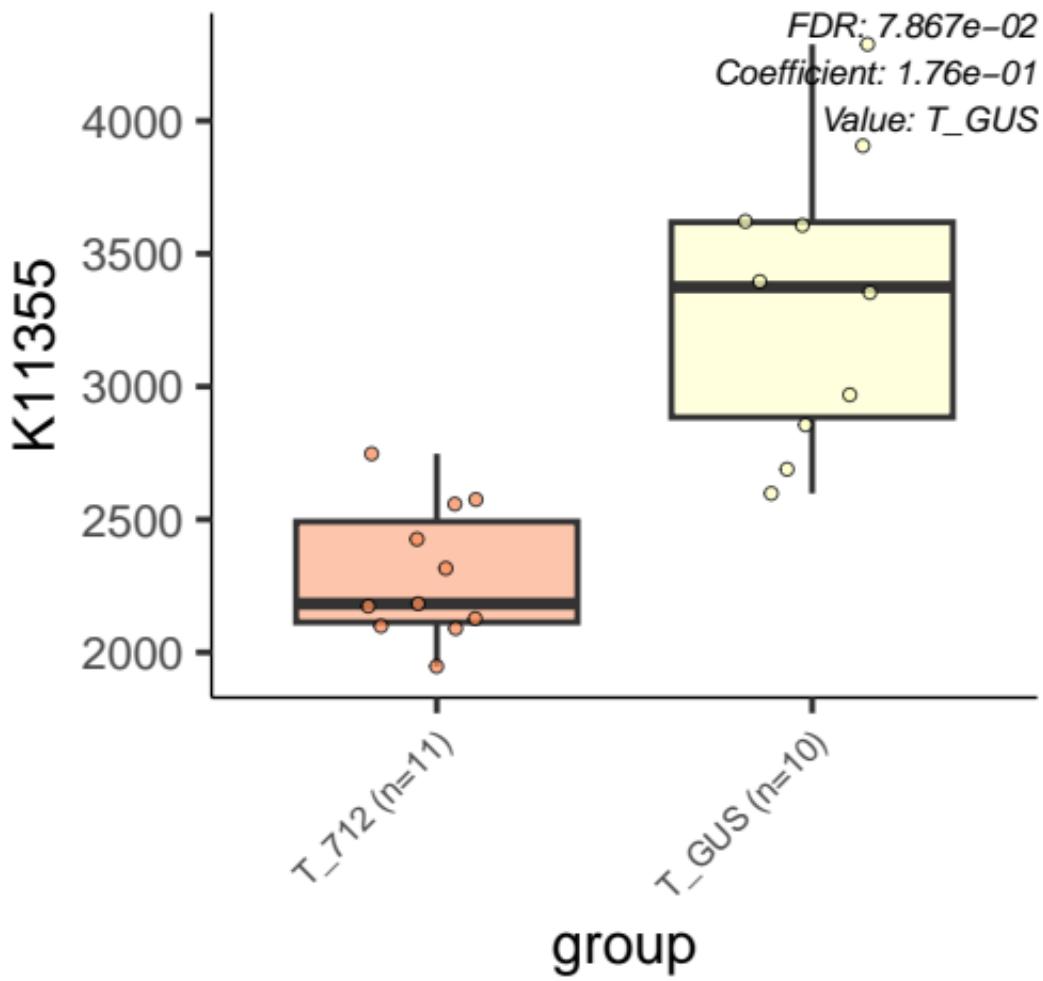


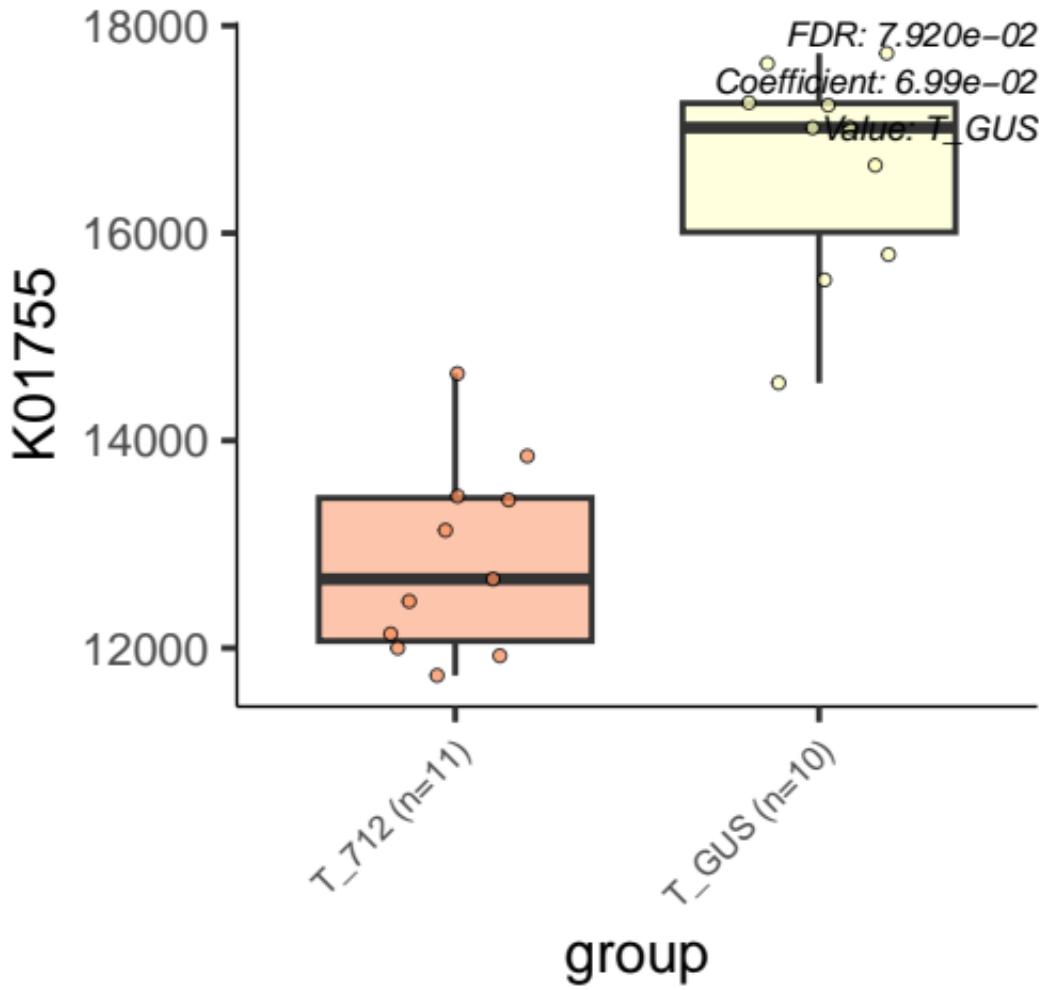


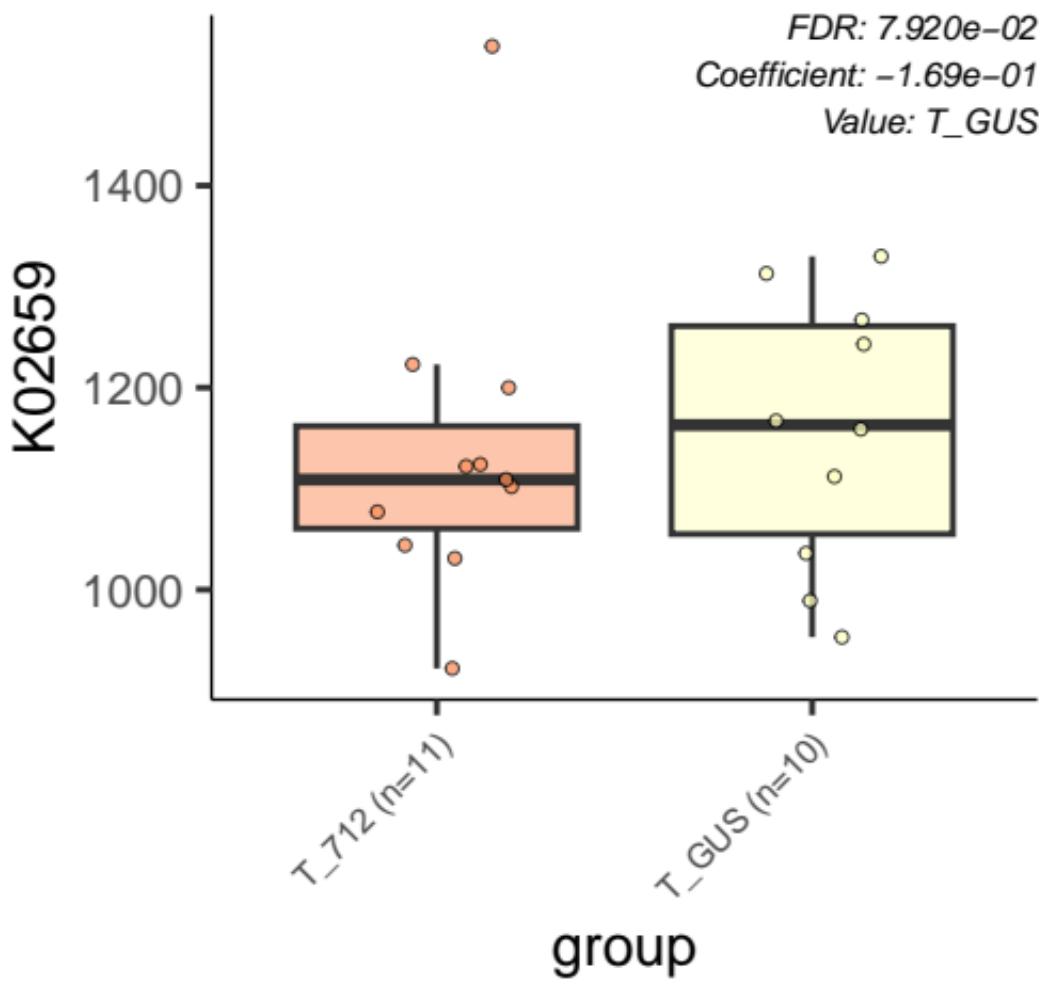


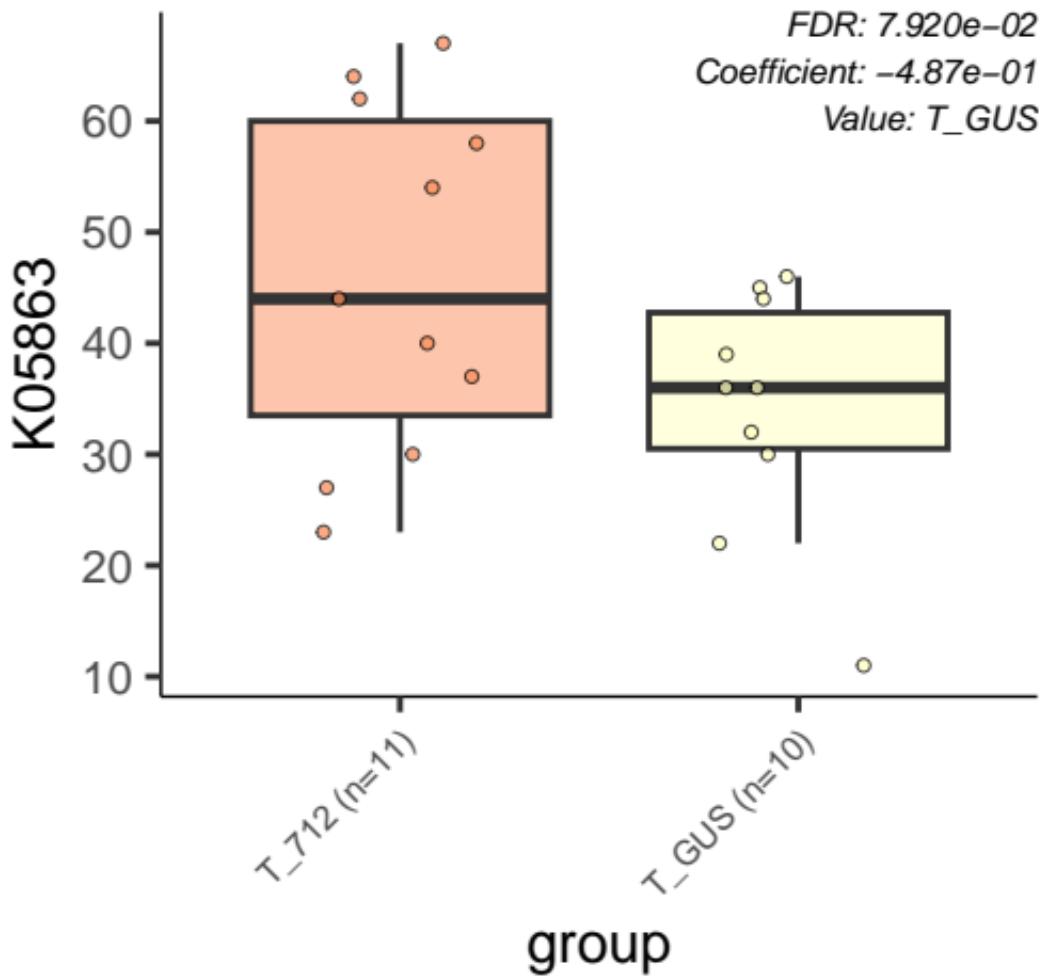


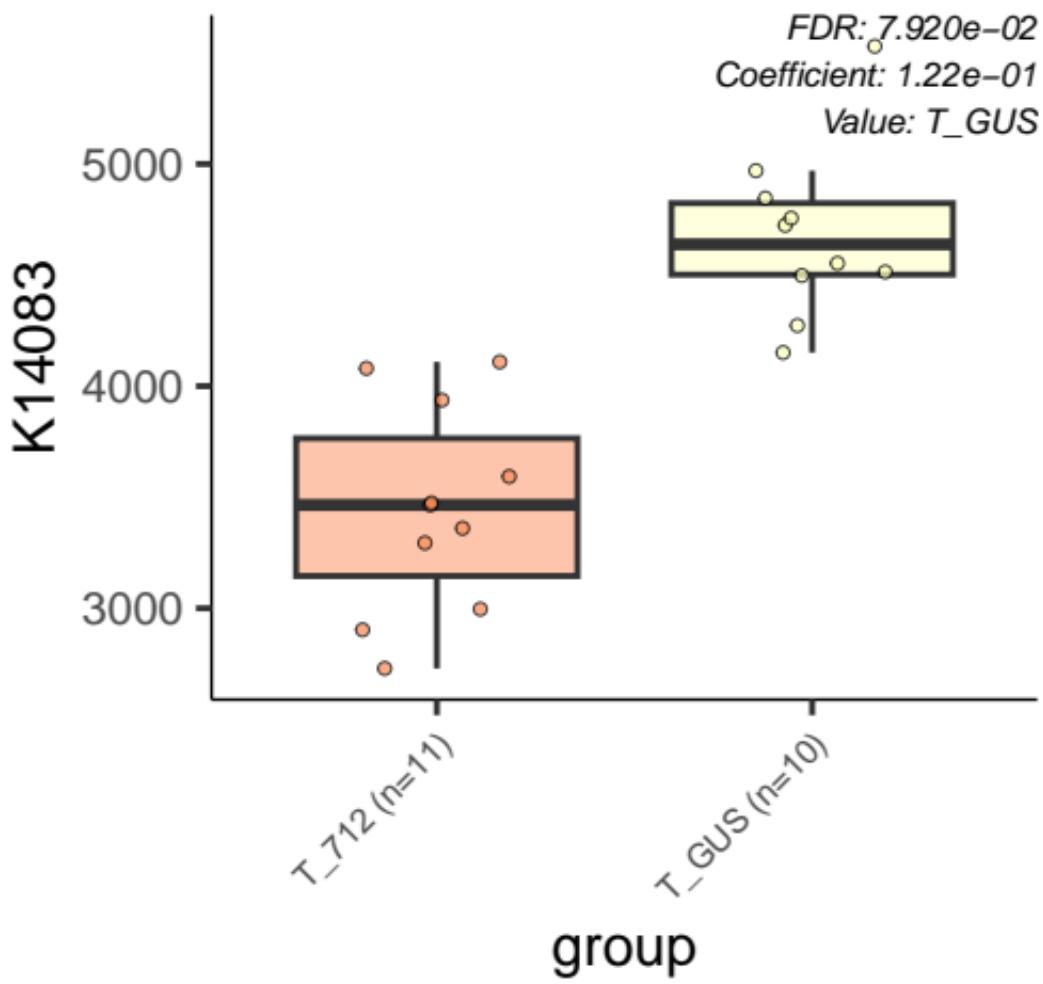


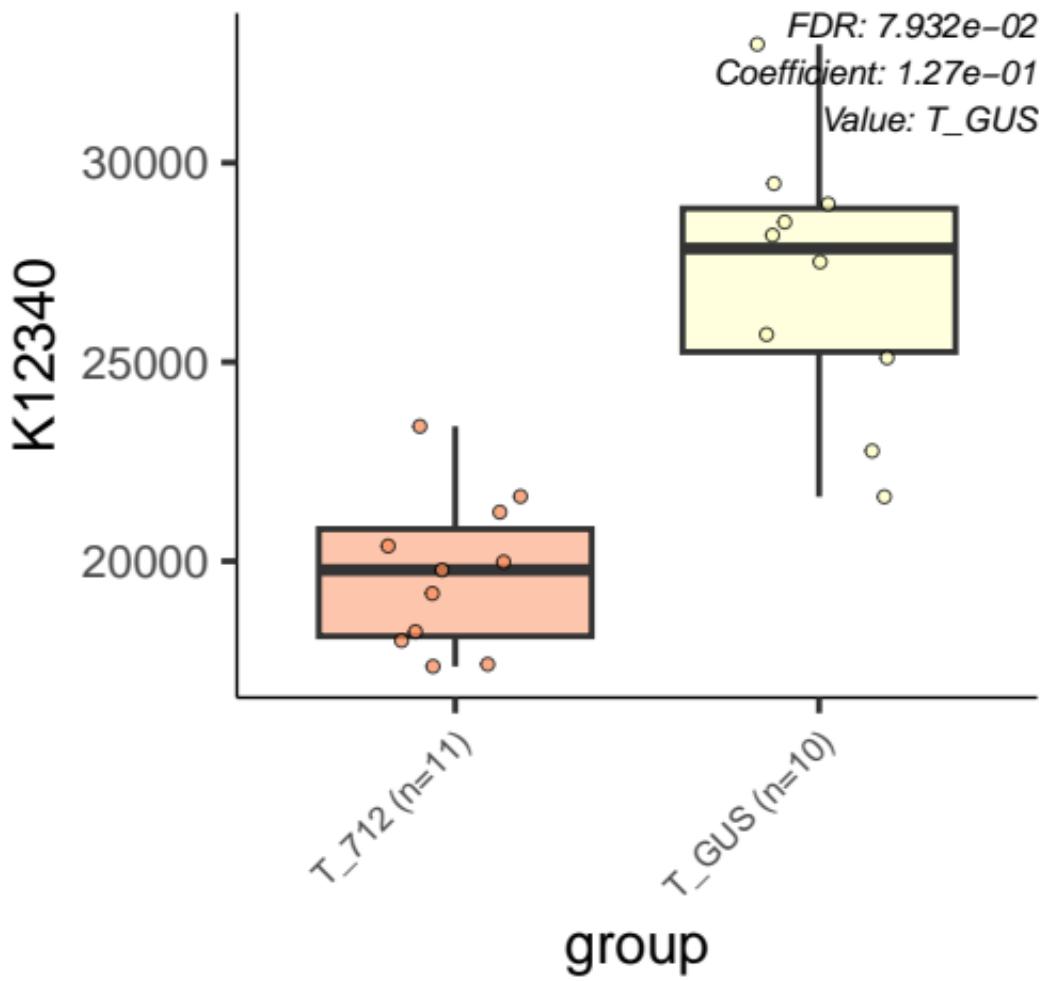


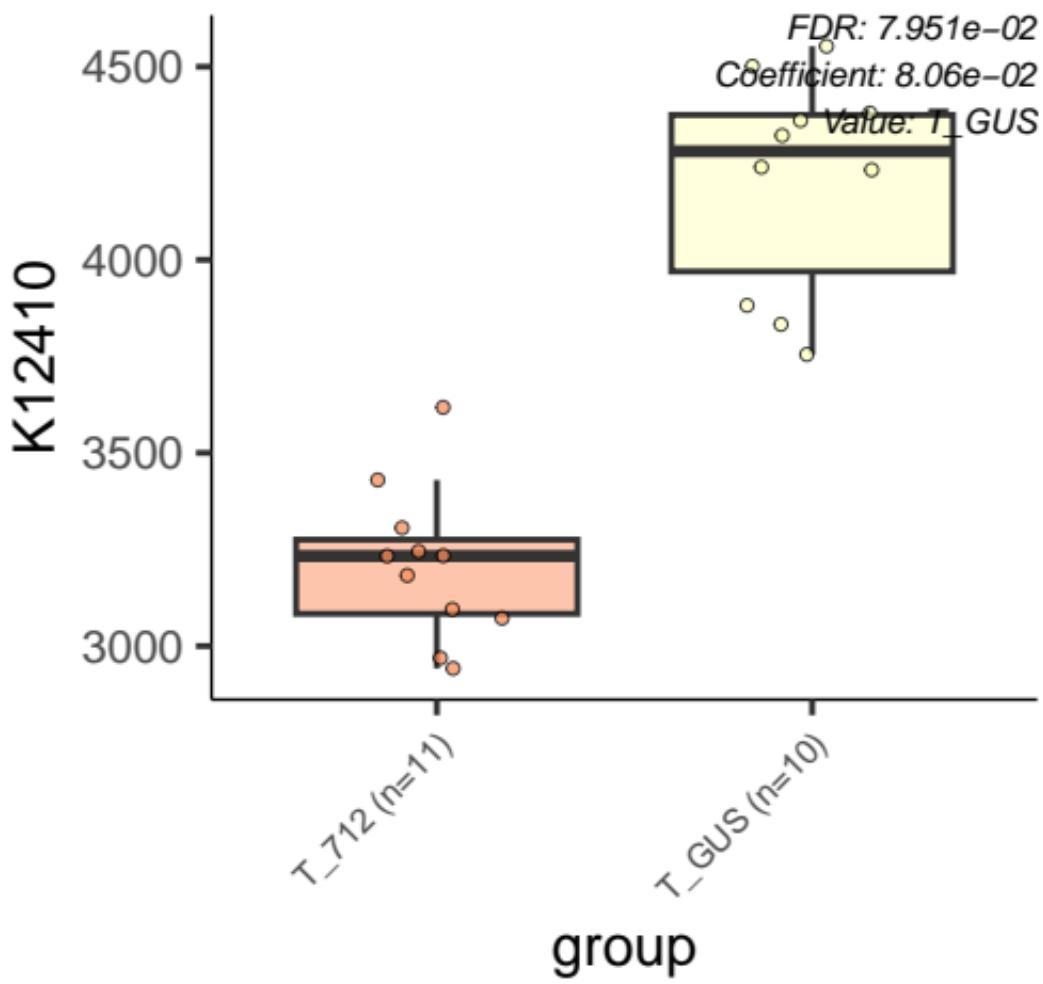


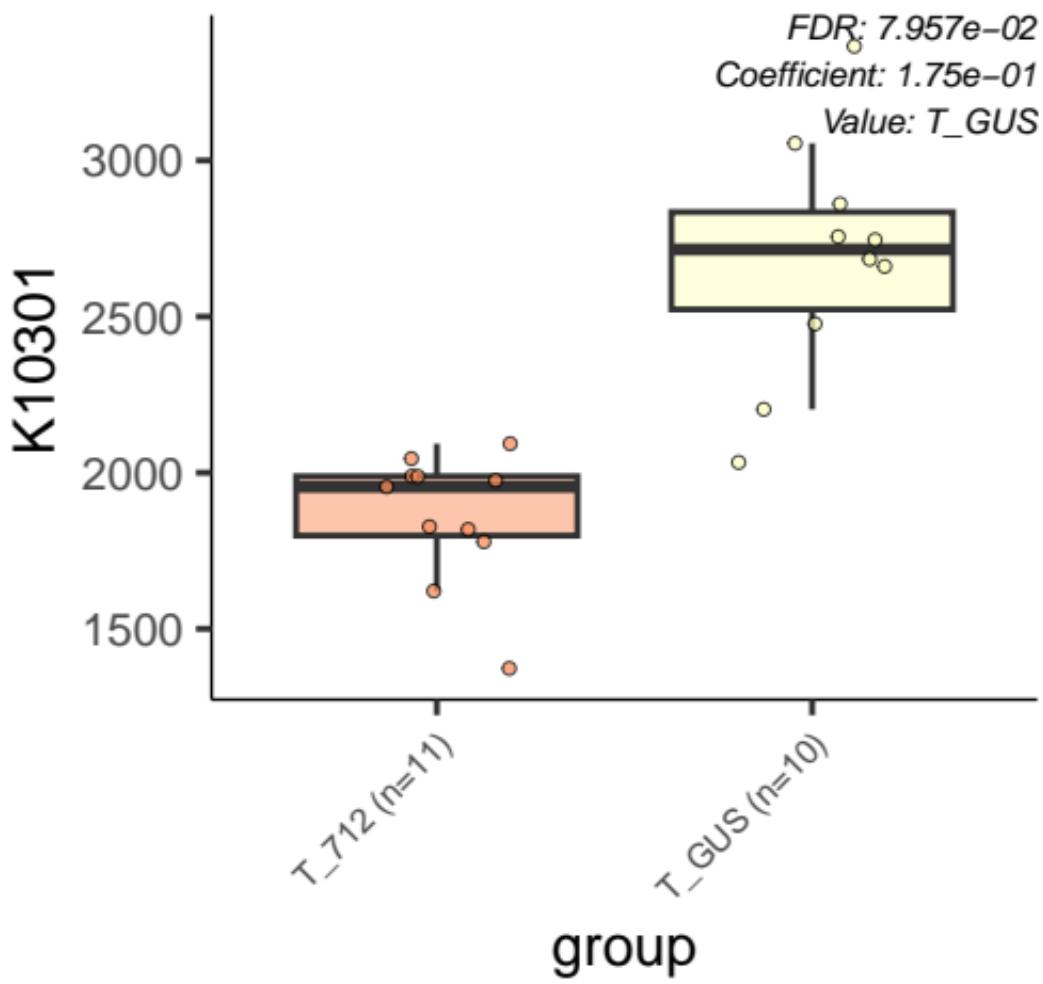




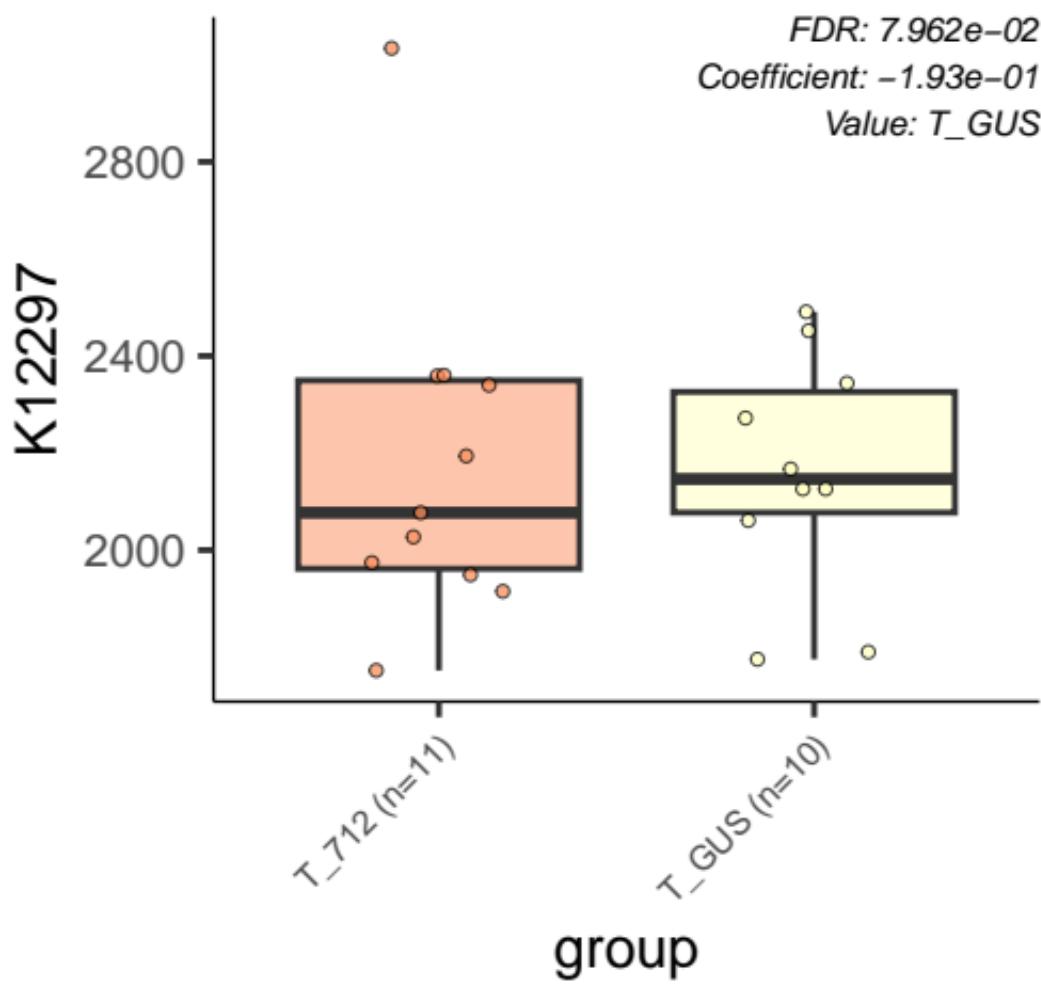


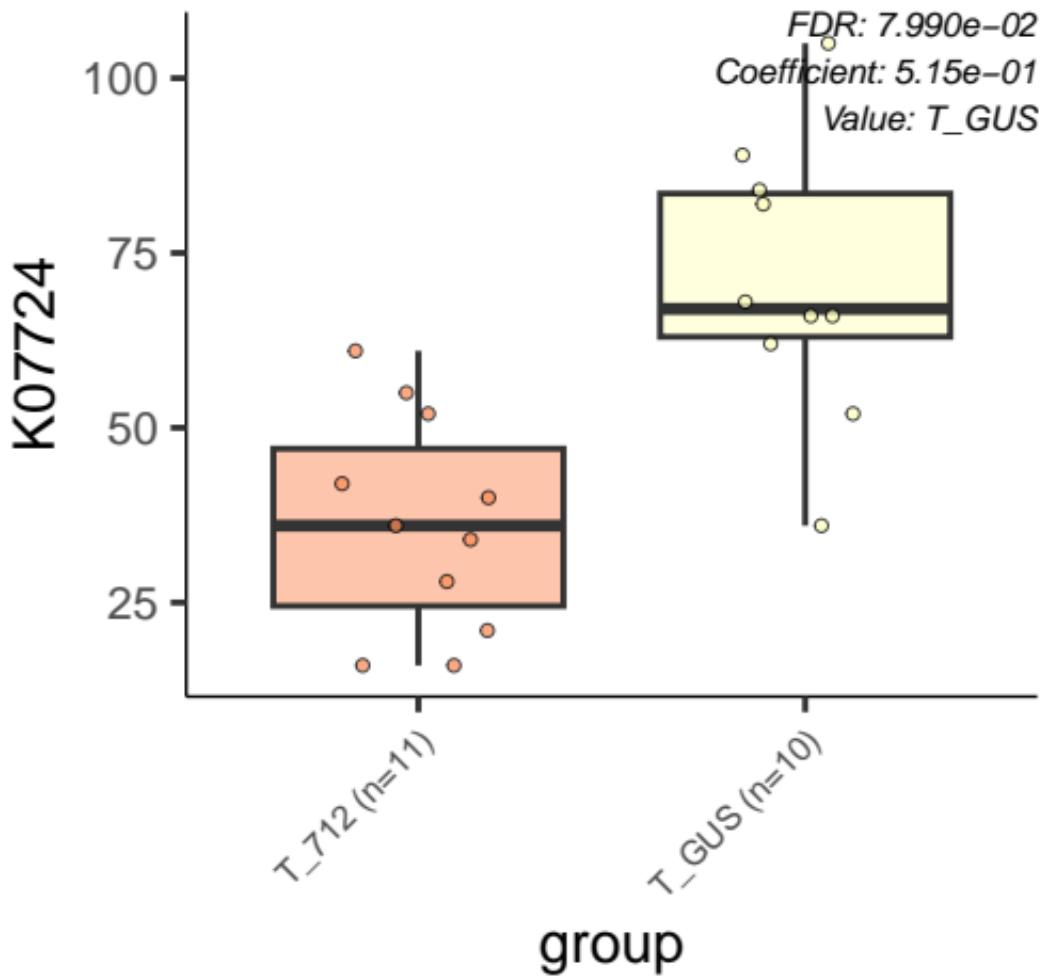




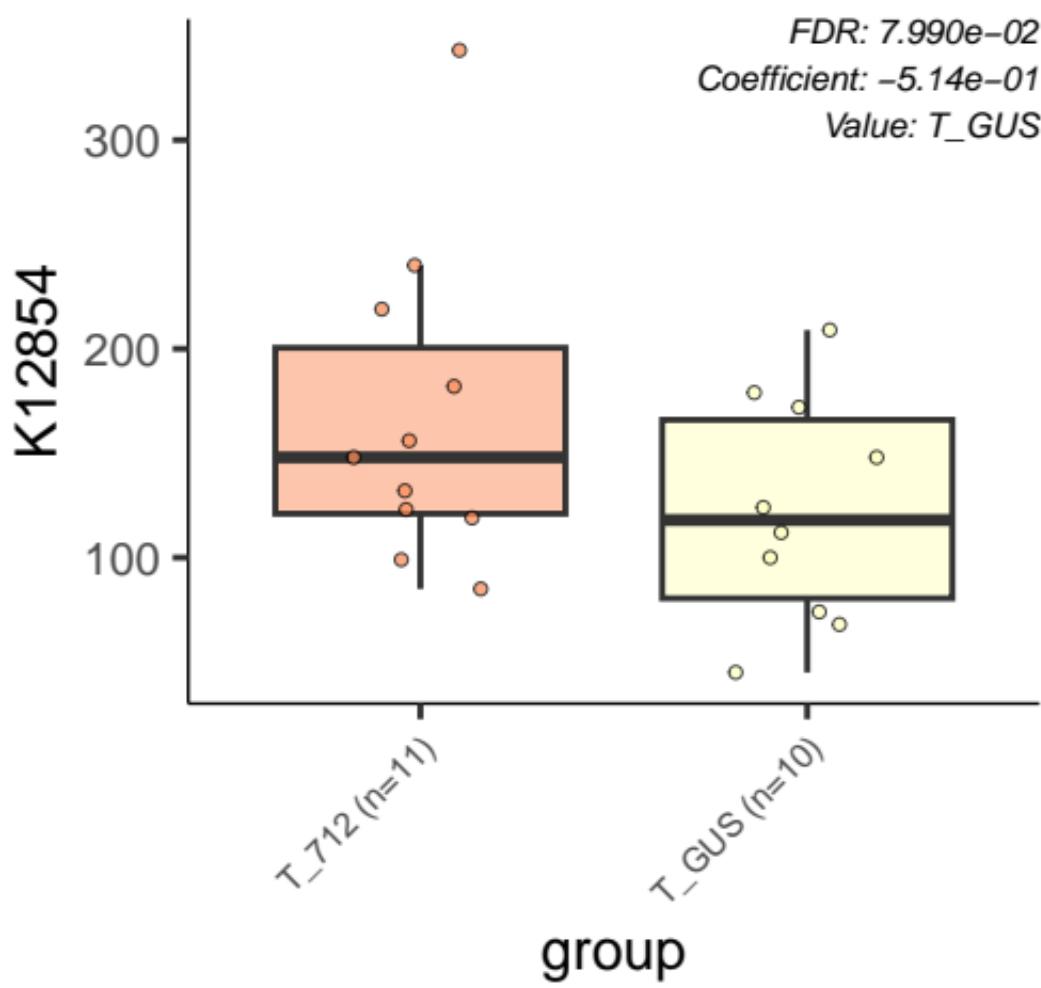


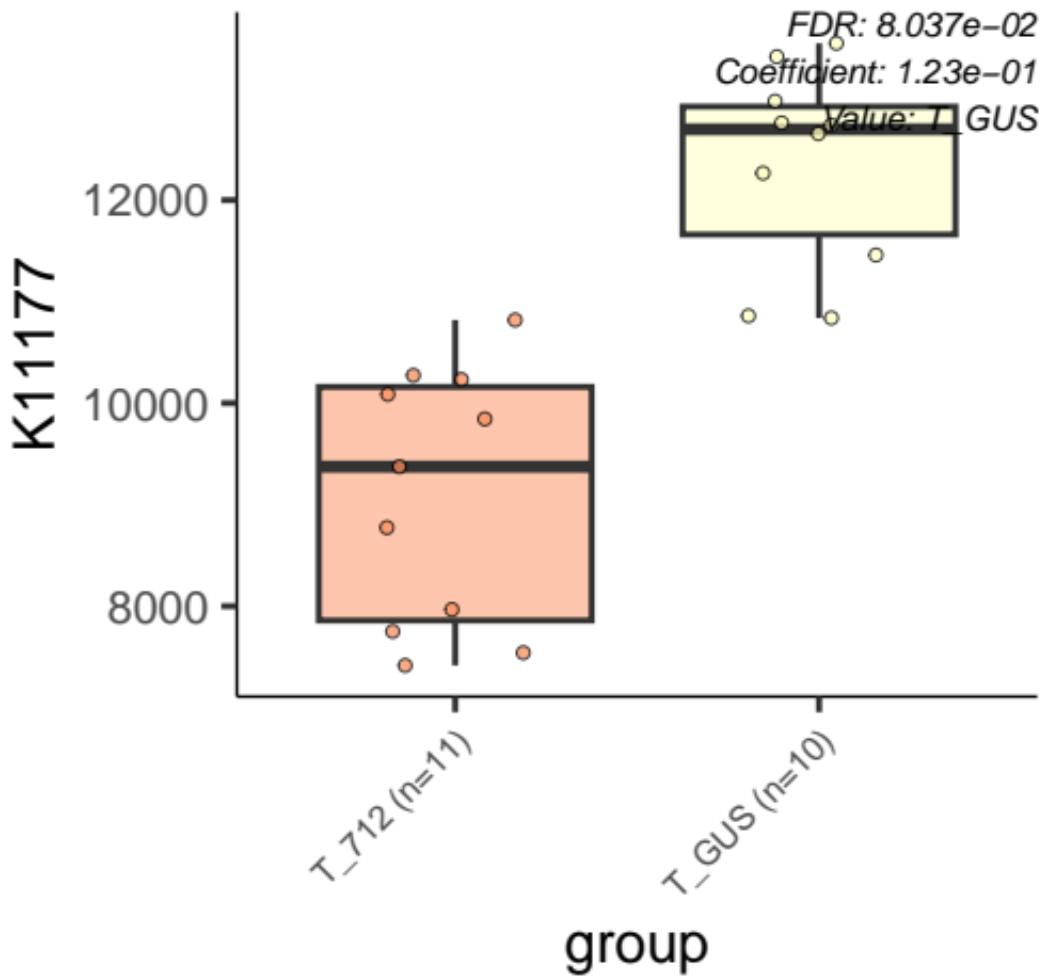
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Coefficient: -1.93e-01
Value: T_{GUS}

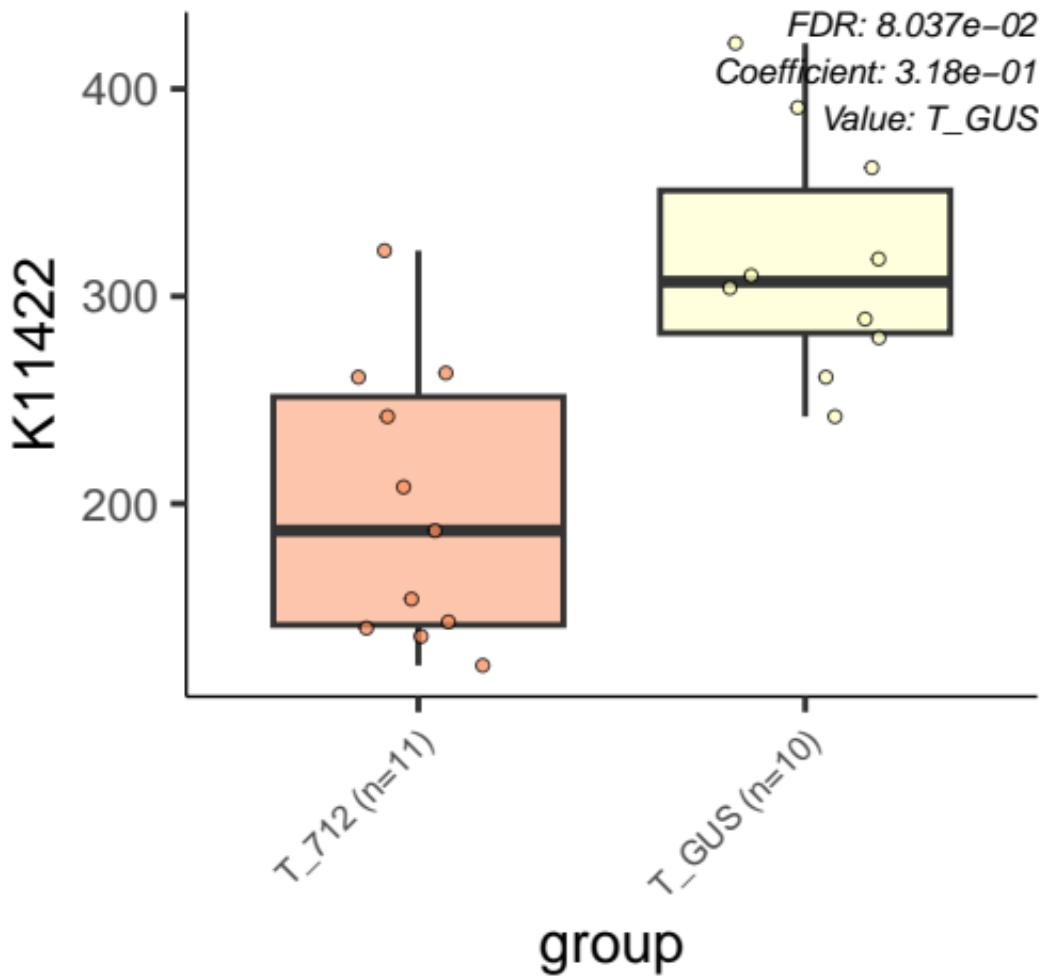




FDR: 7.990e-02
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Value: T_GUS







K02434

16000
15000
14000
13000
12000
11000

T_712 (n=11)

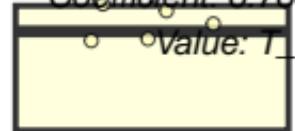
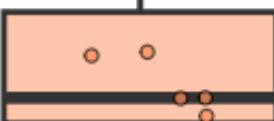
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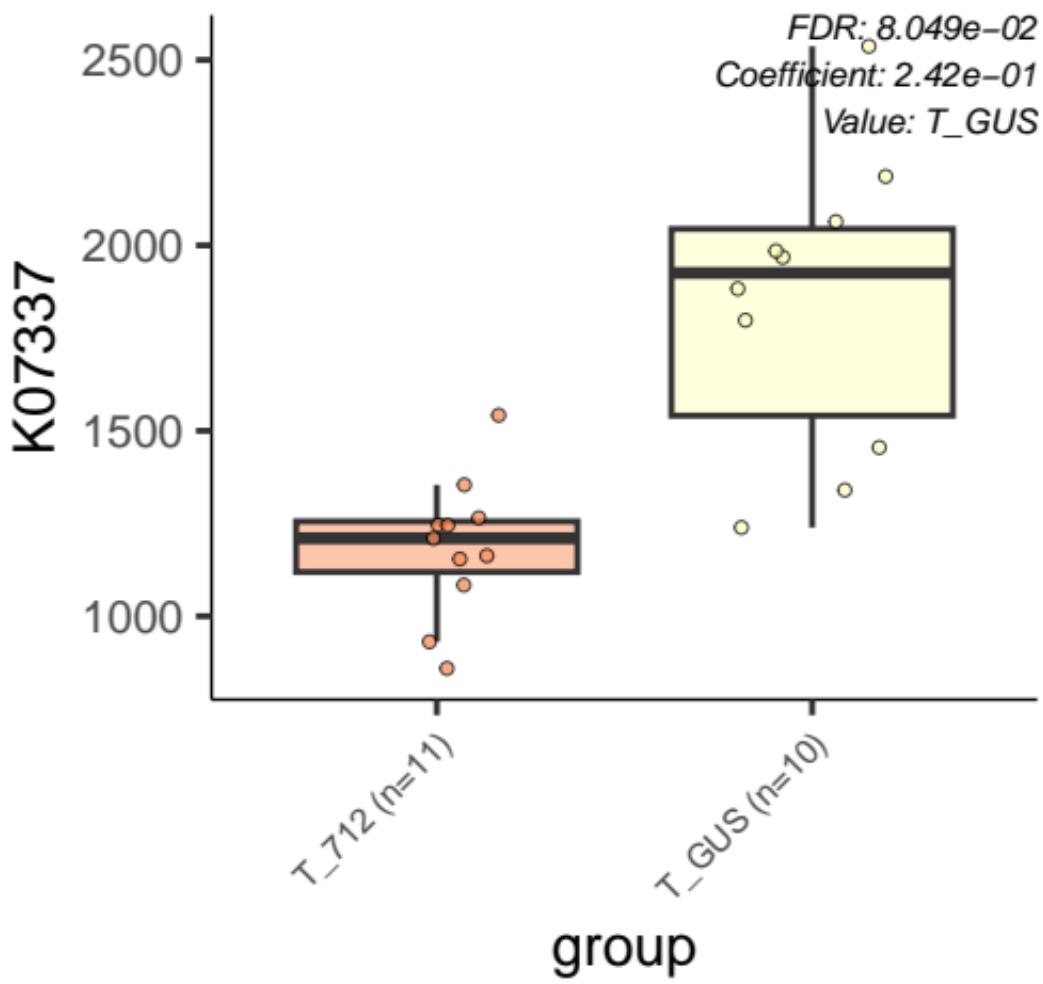
group

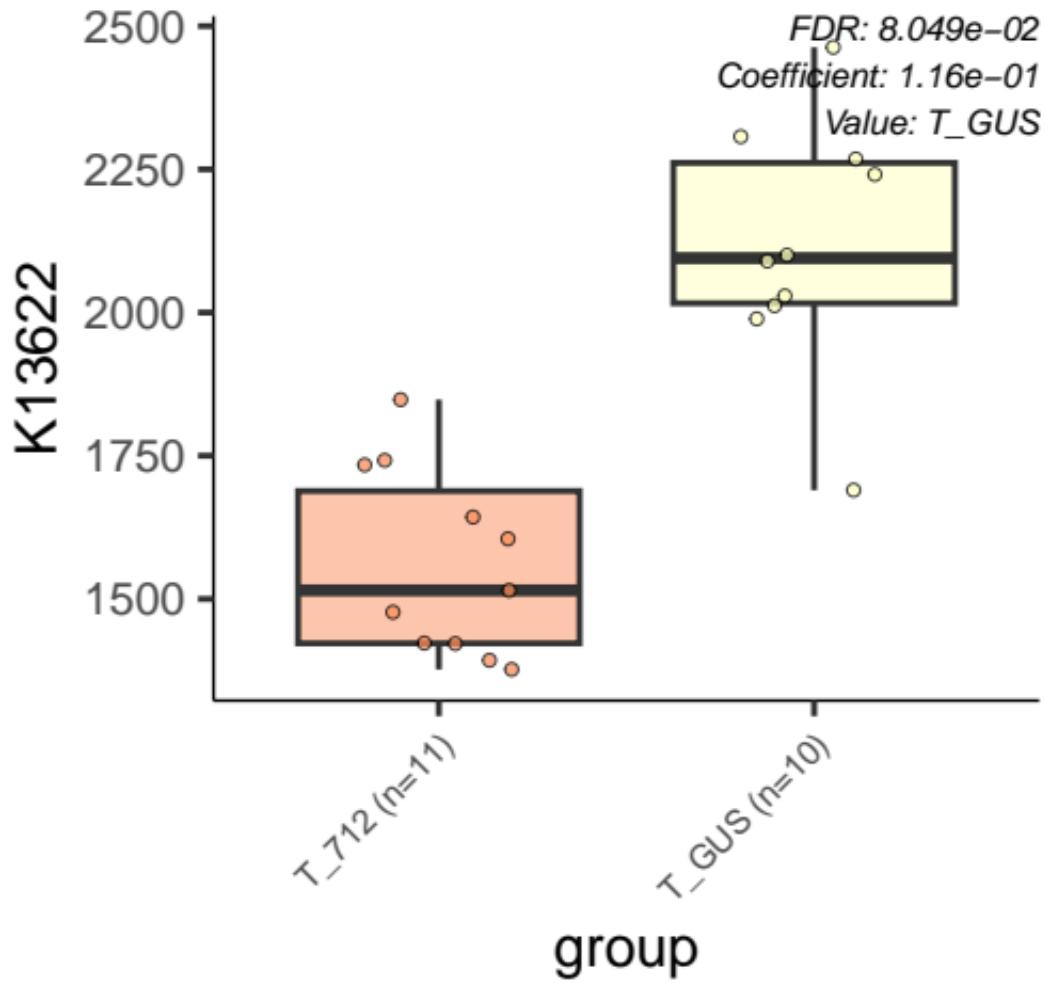
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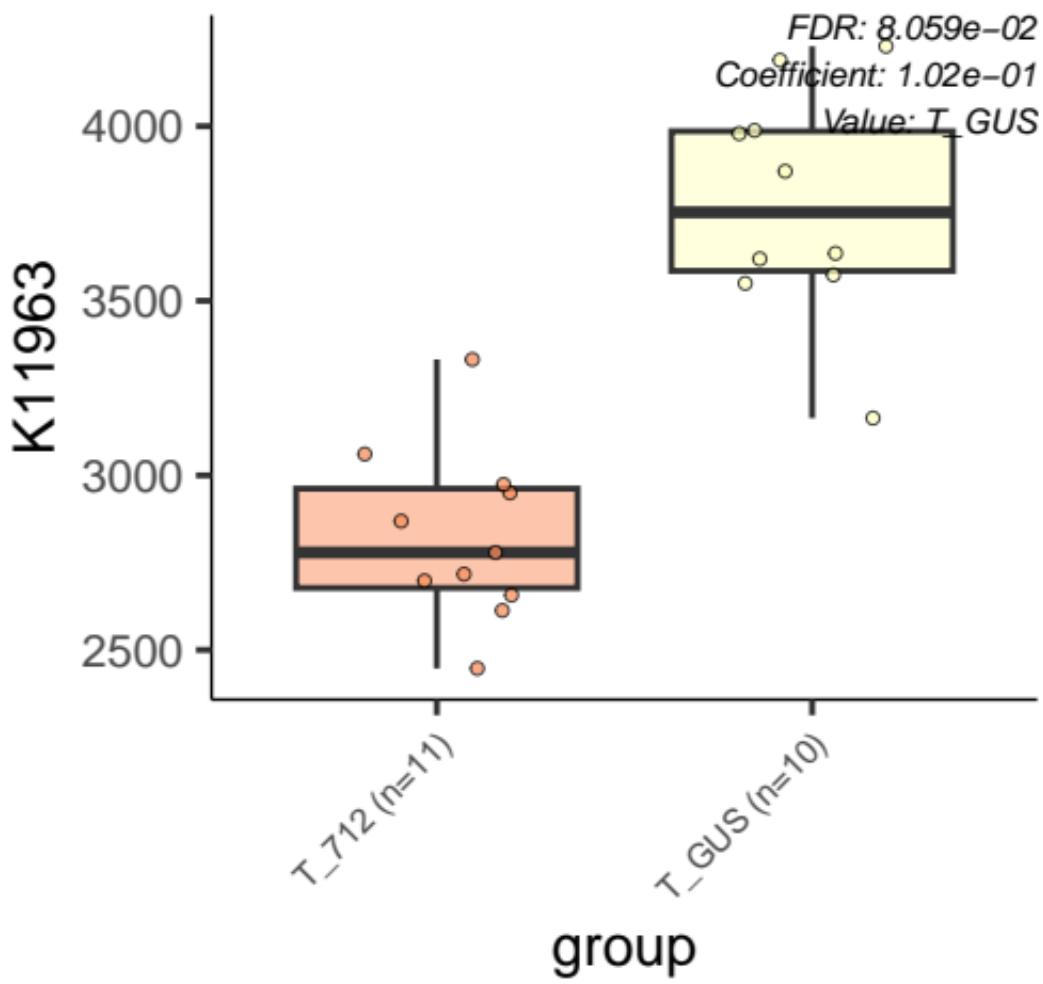
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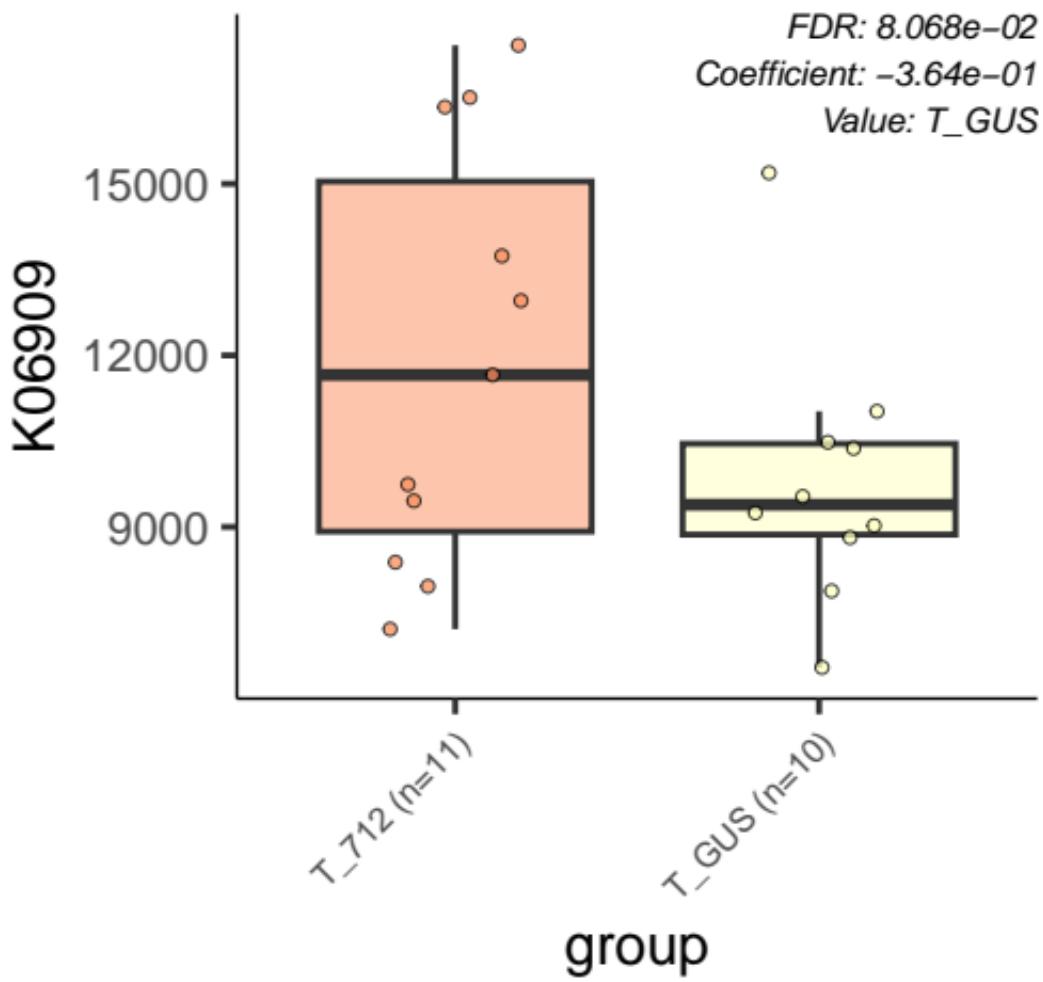
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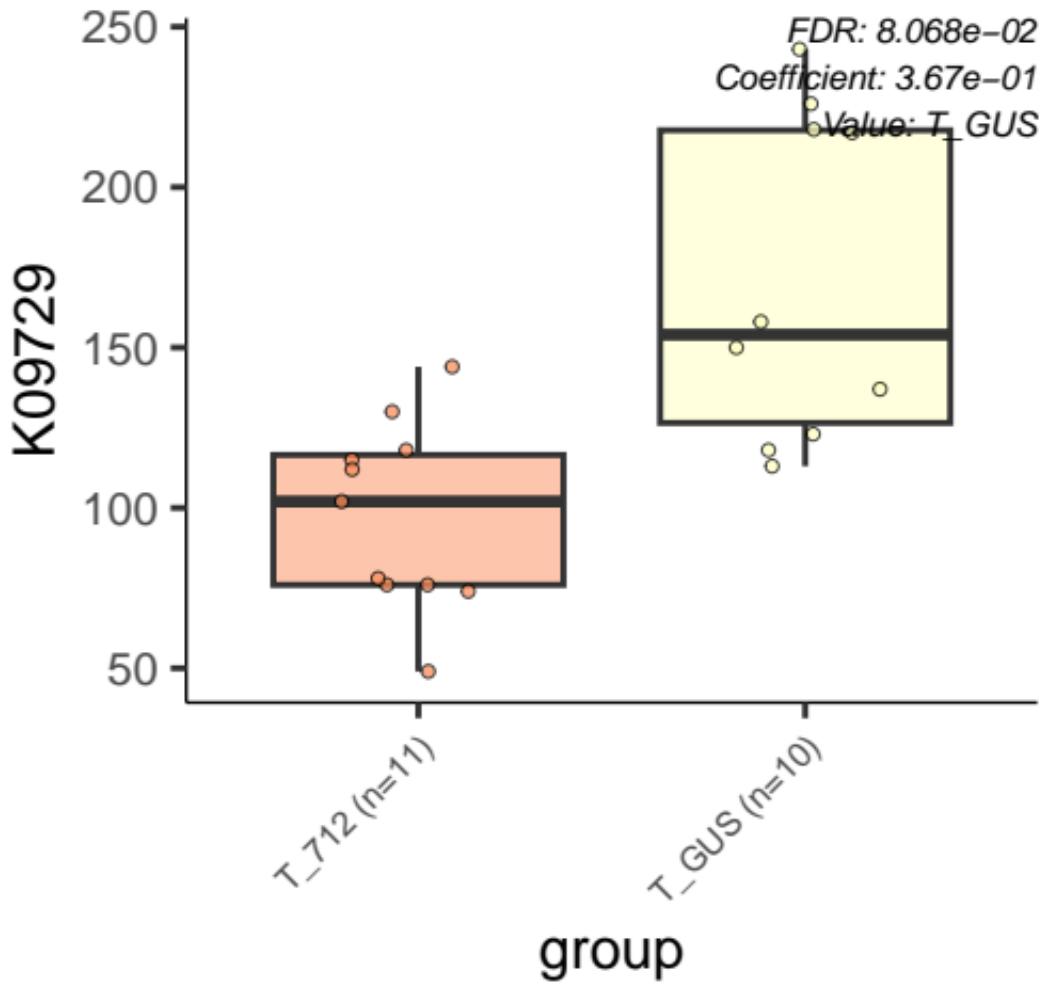


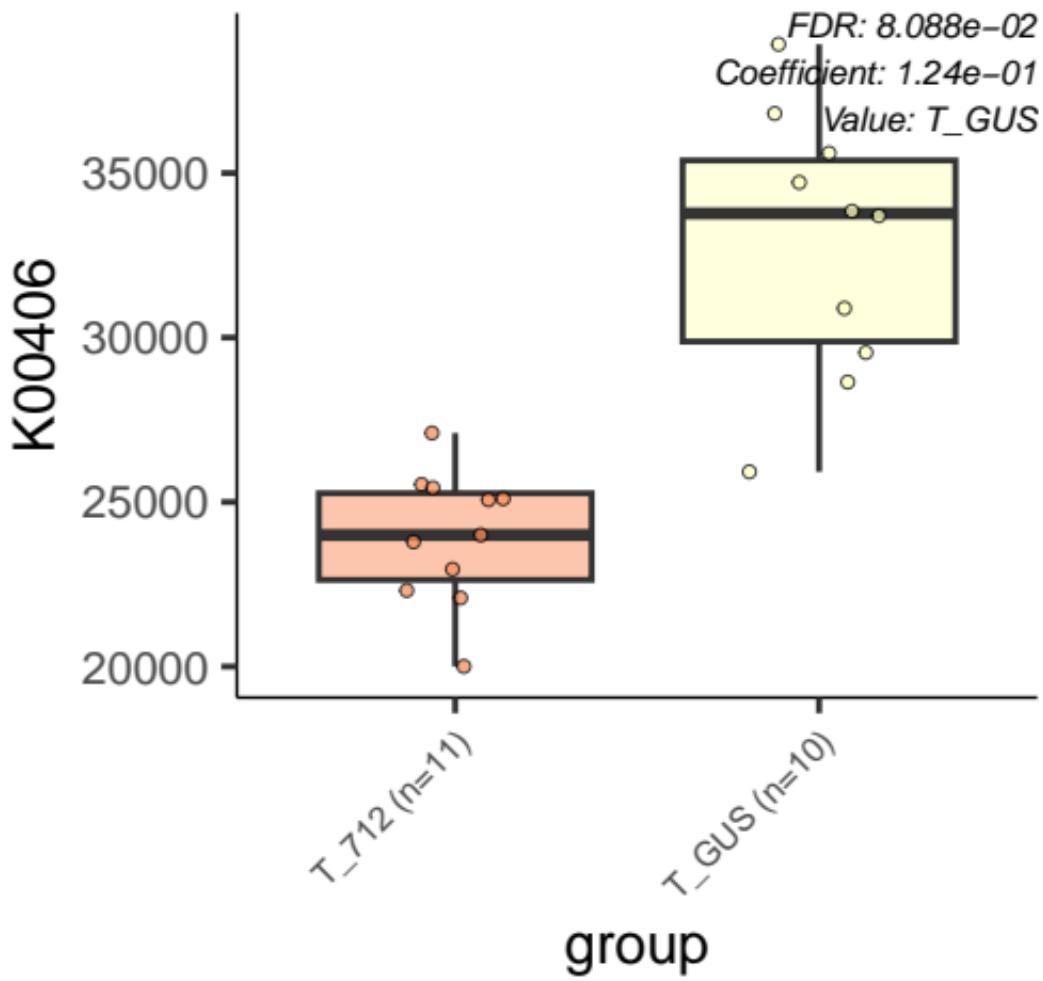


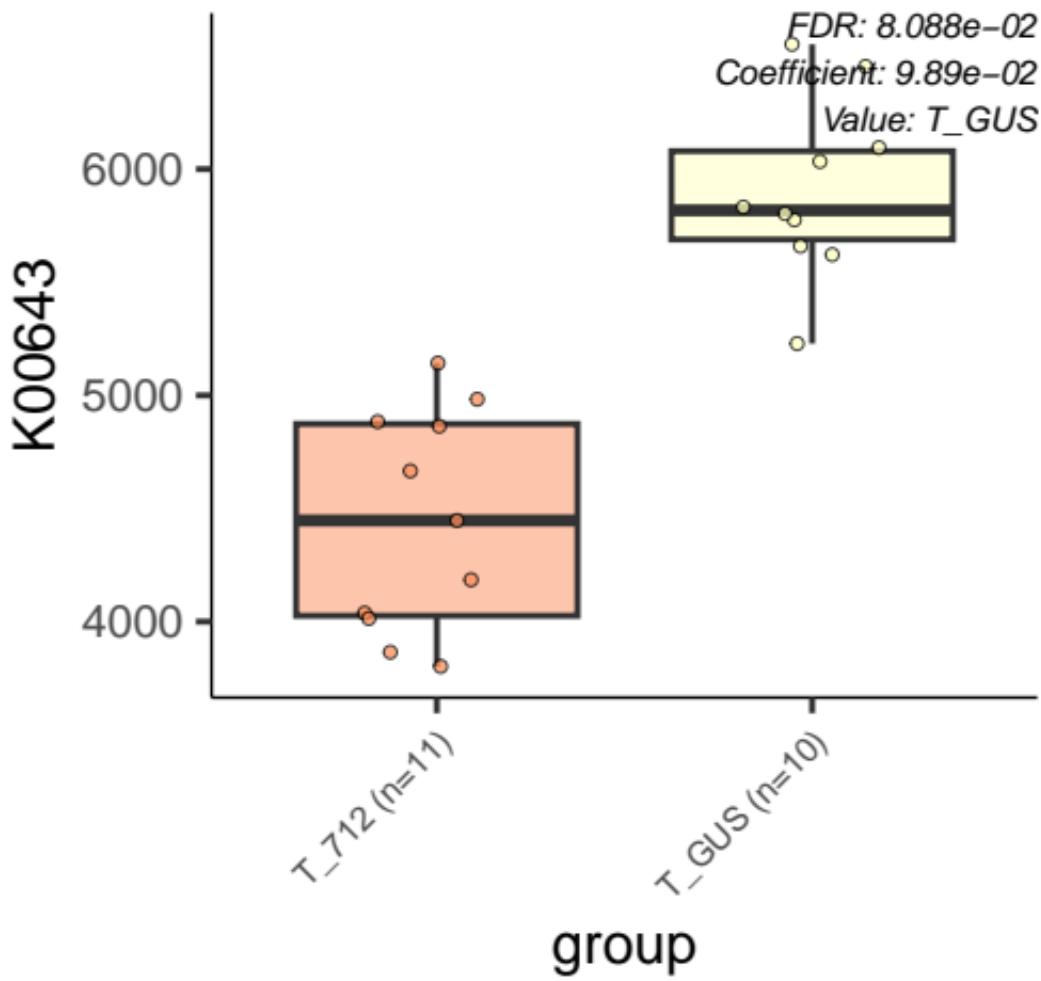


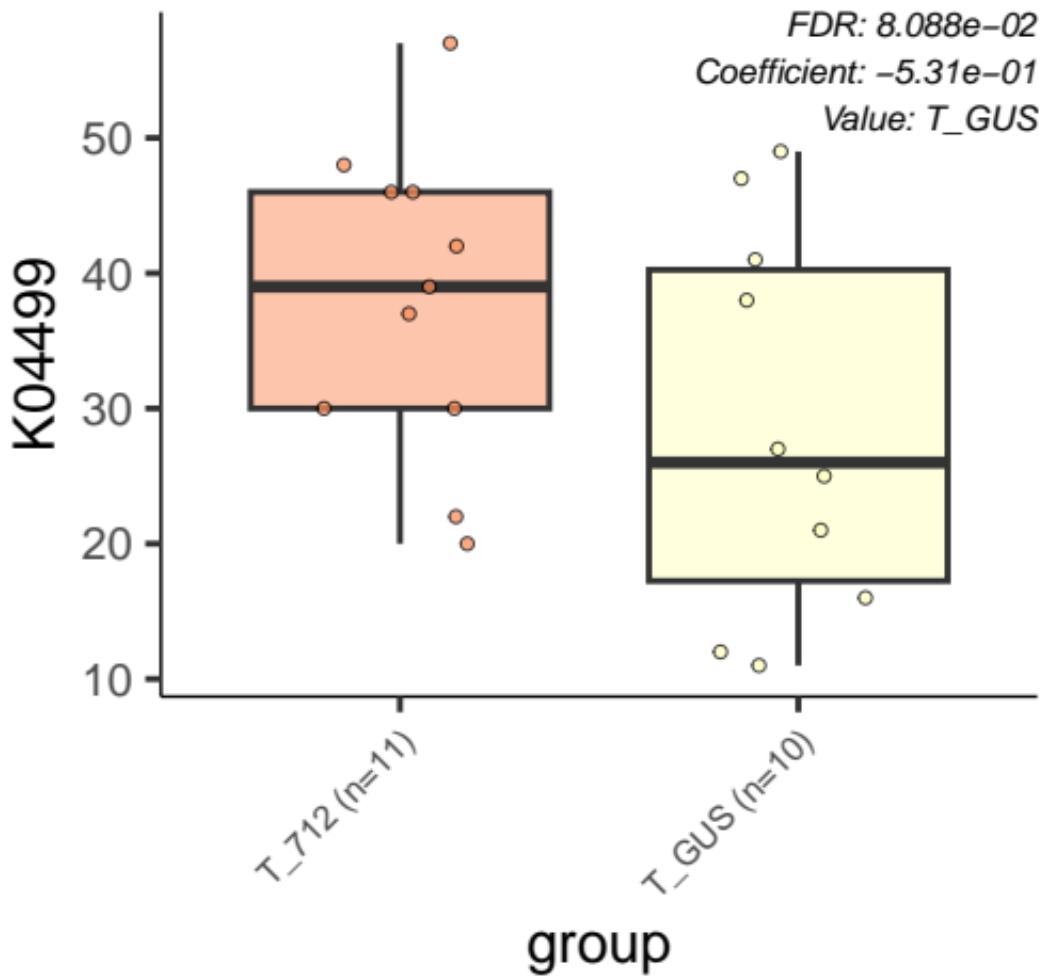


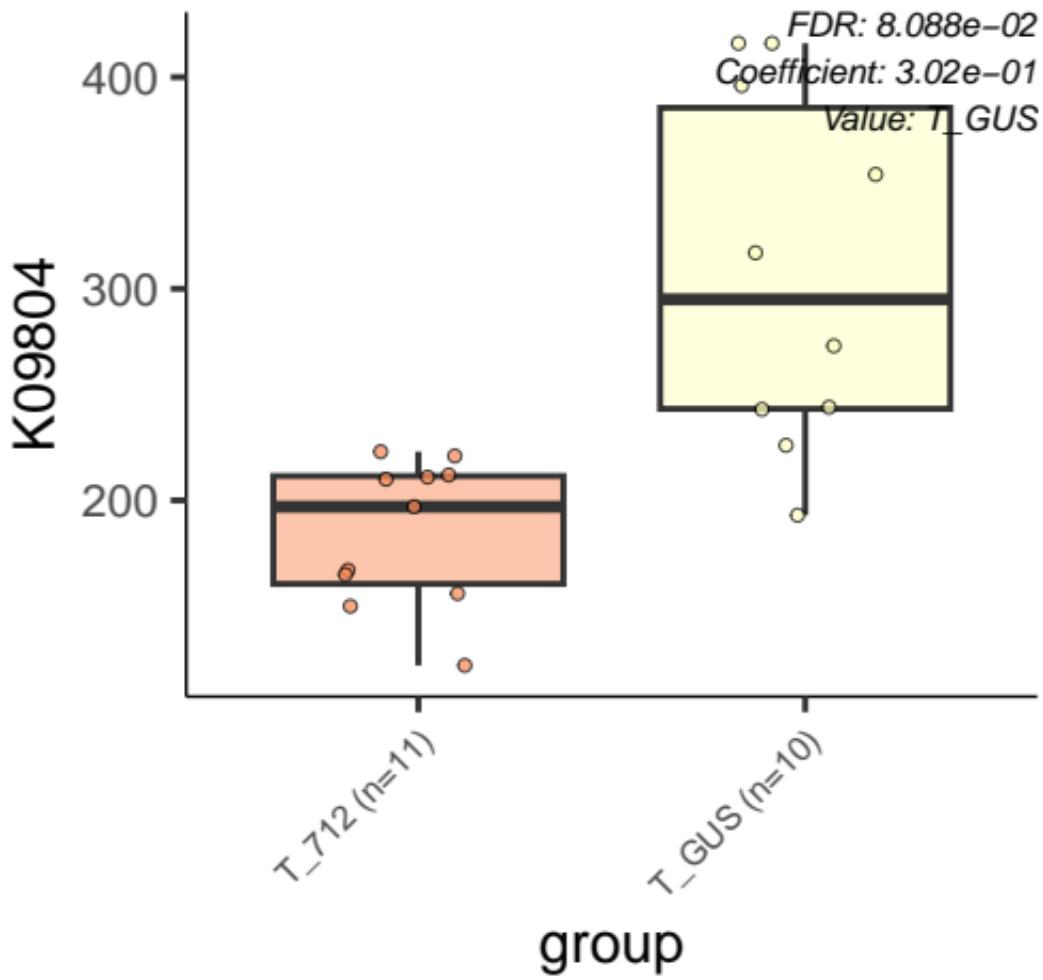




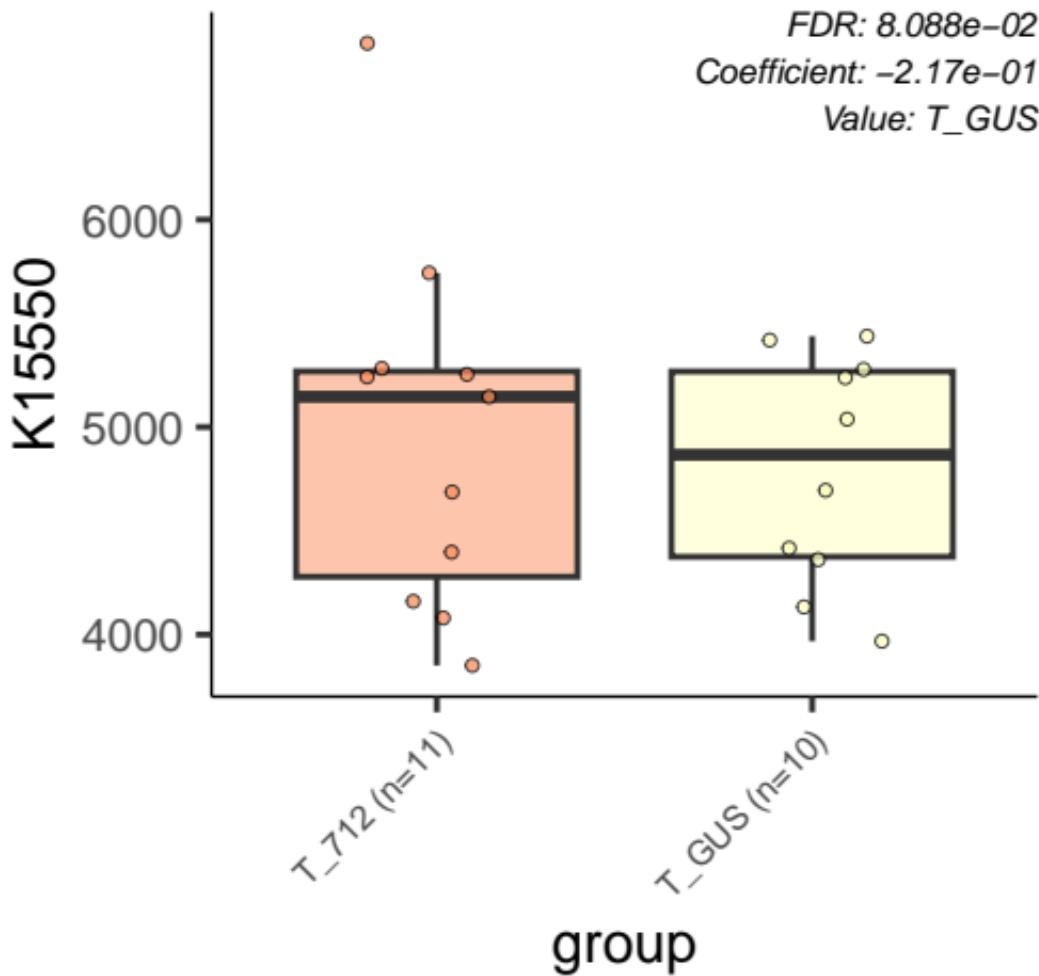


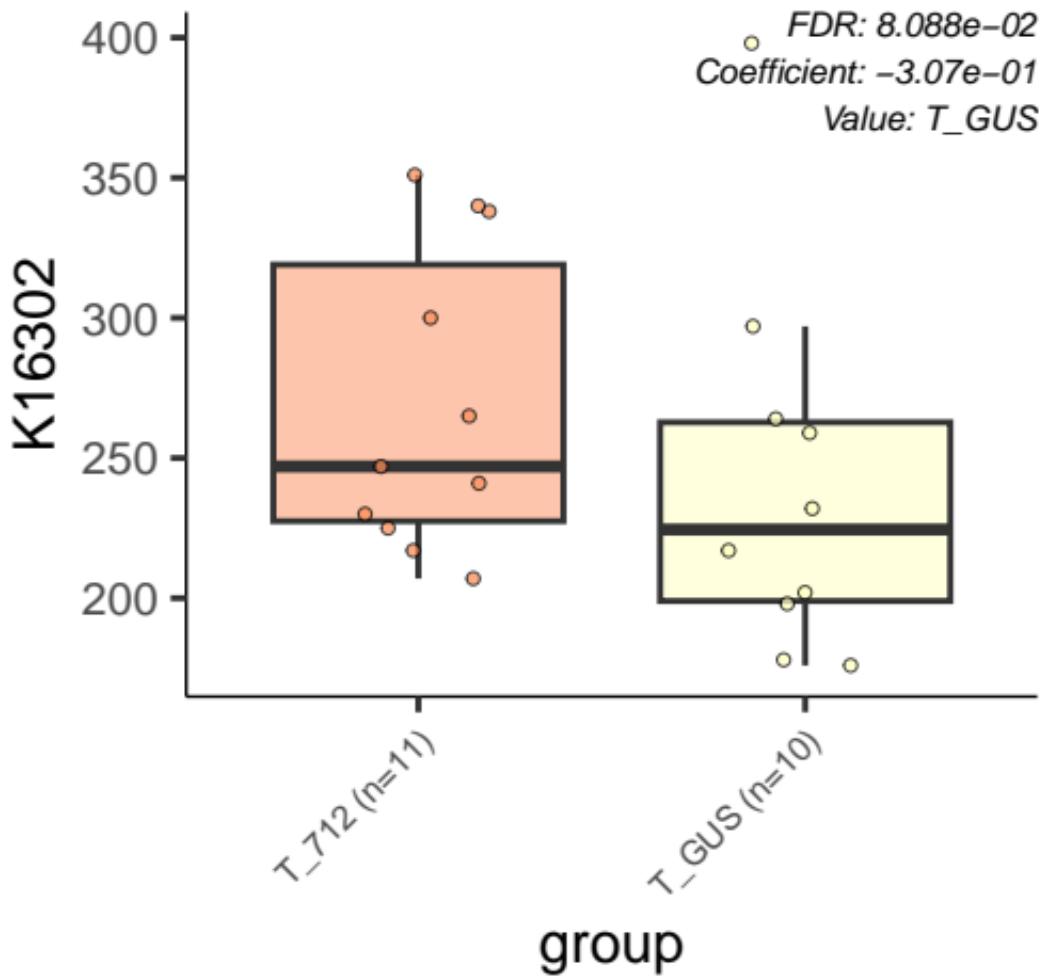


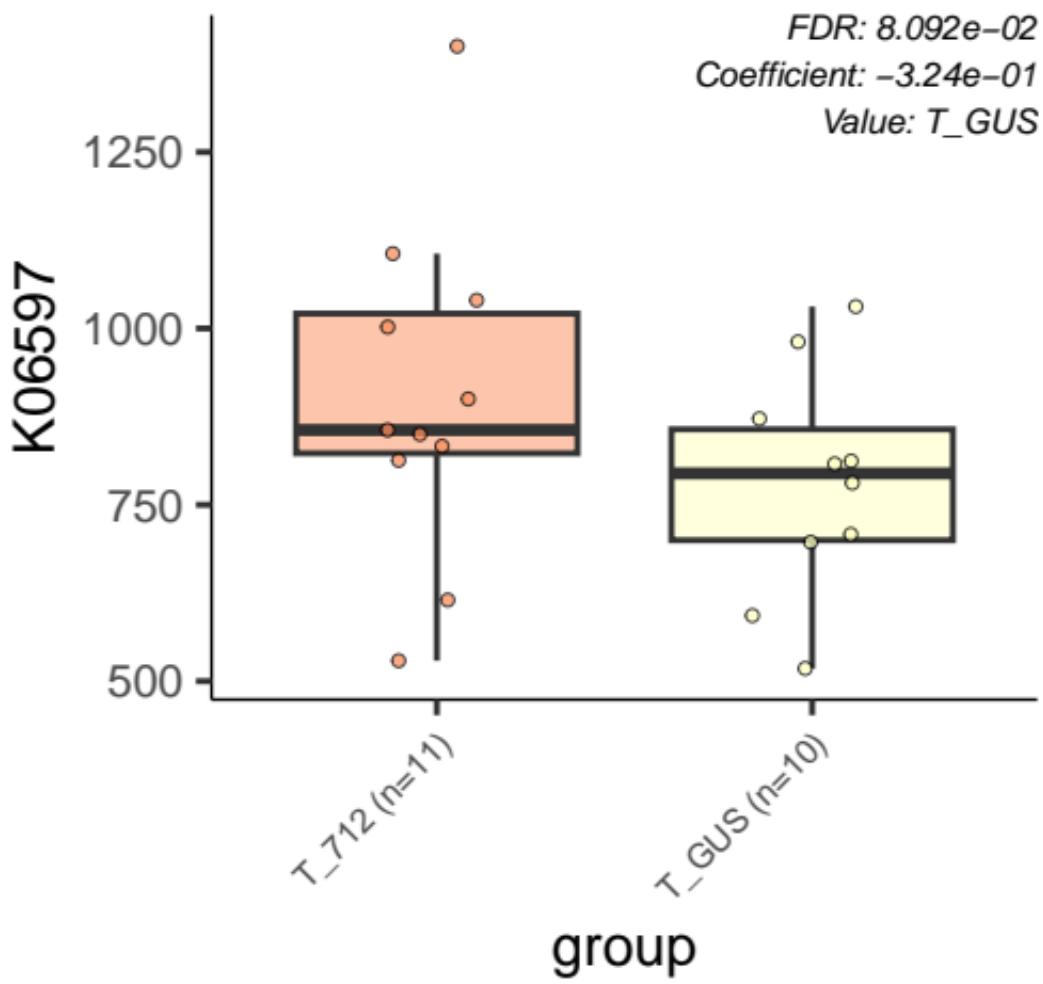


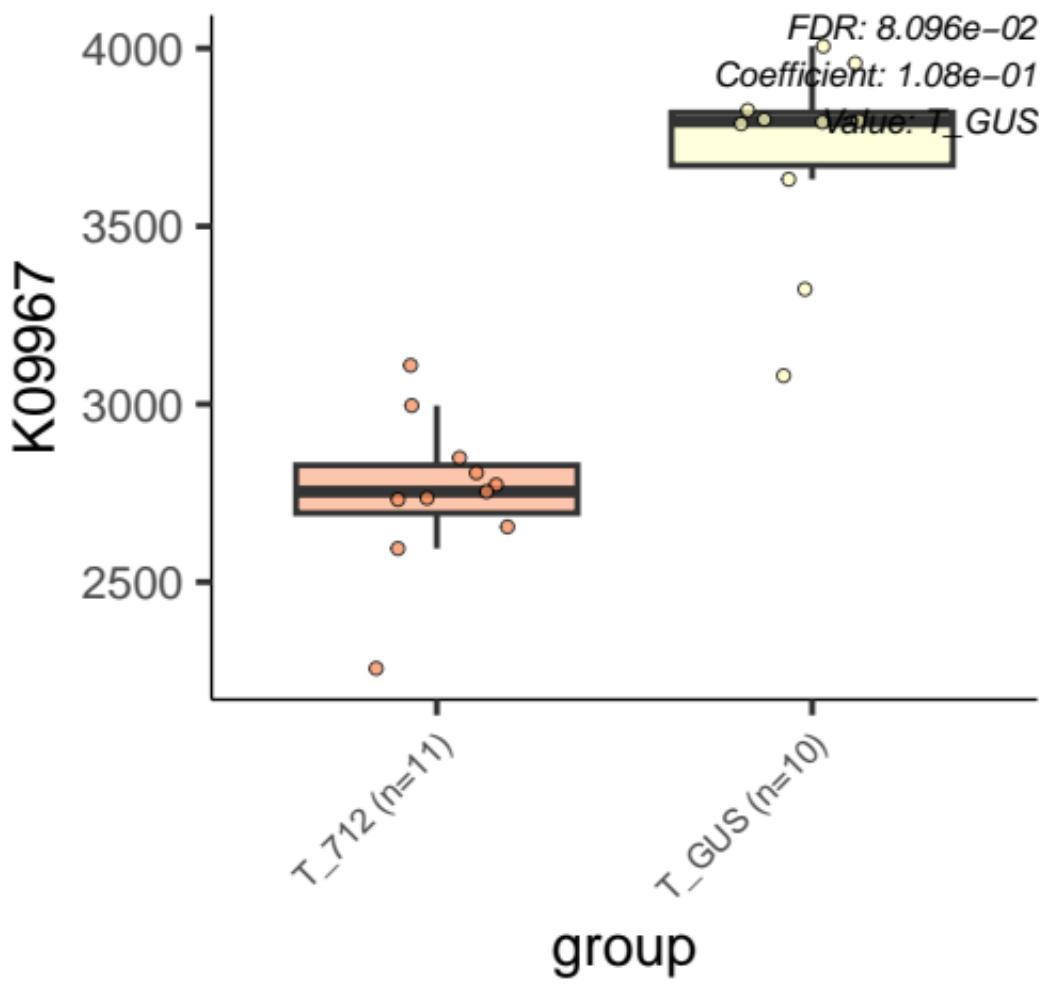


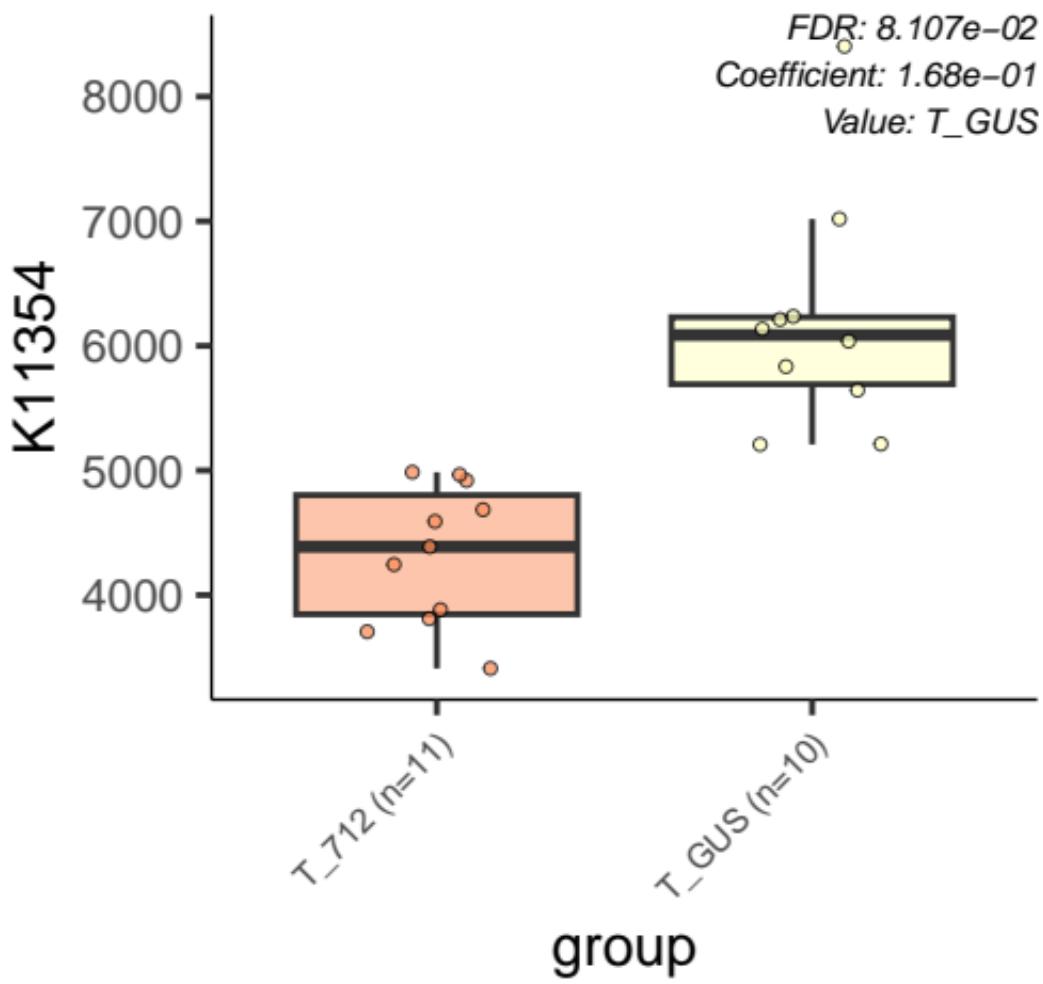
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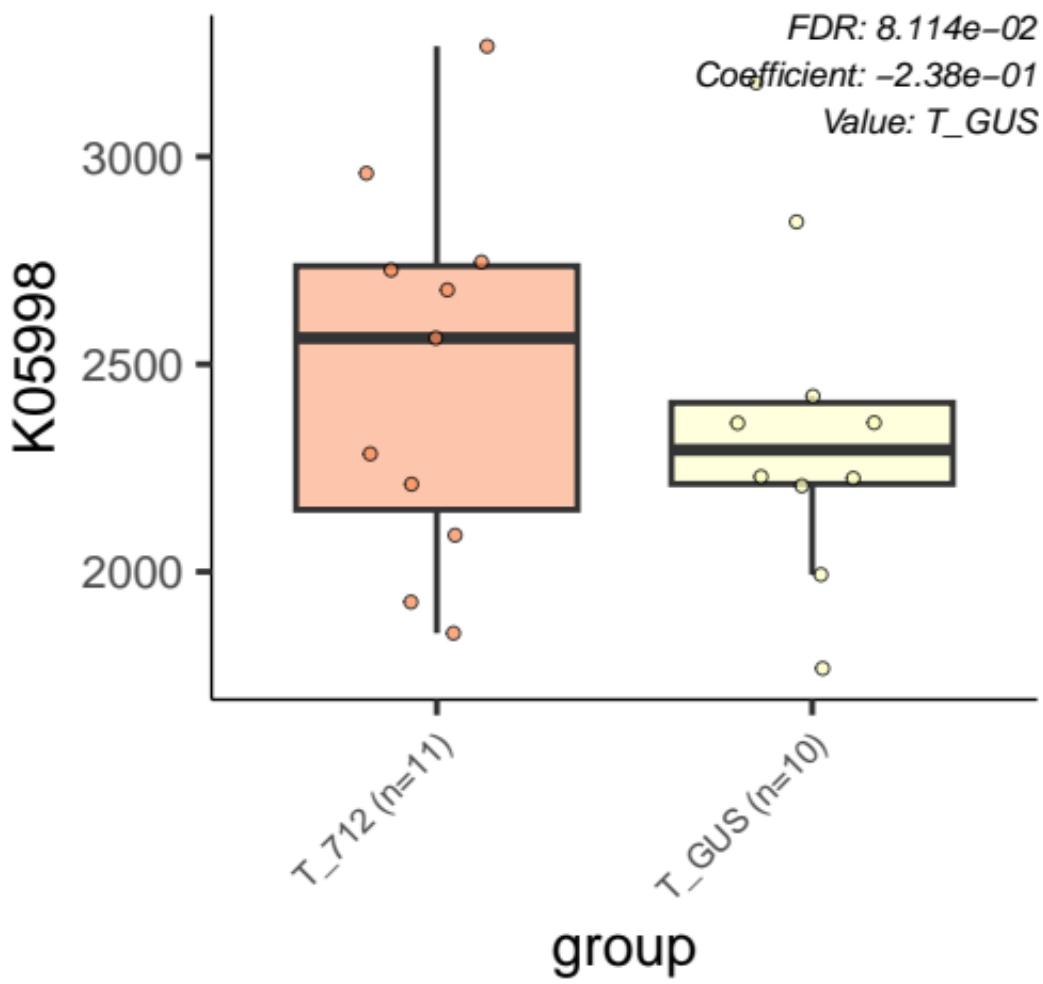


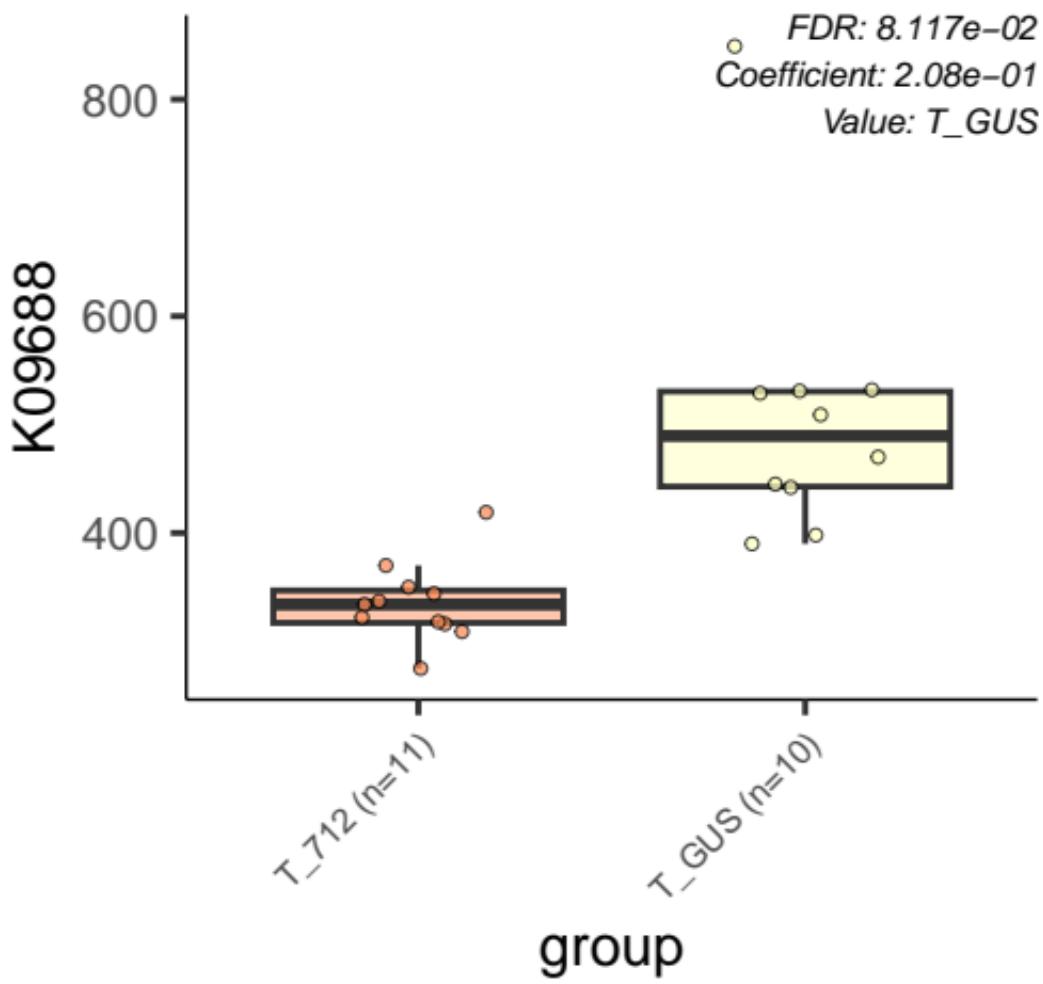


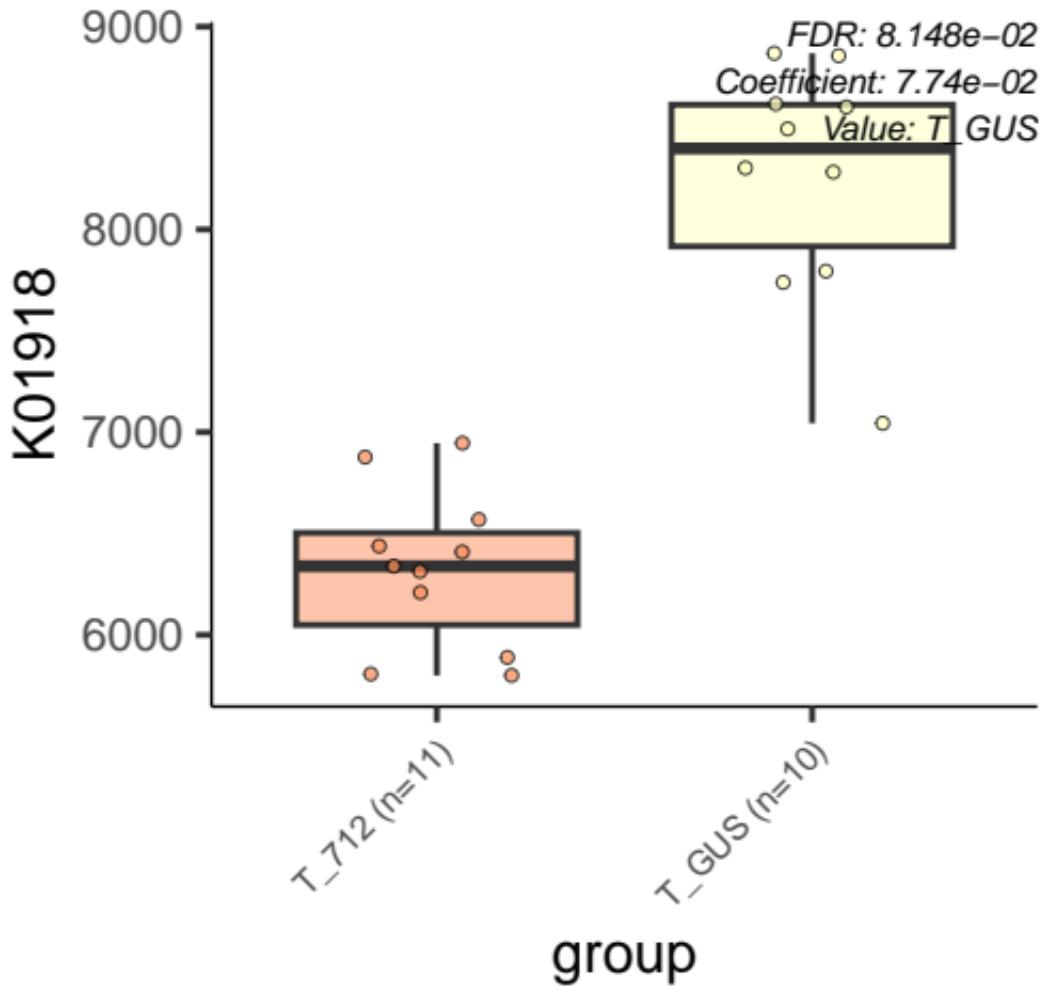


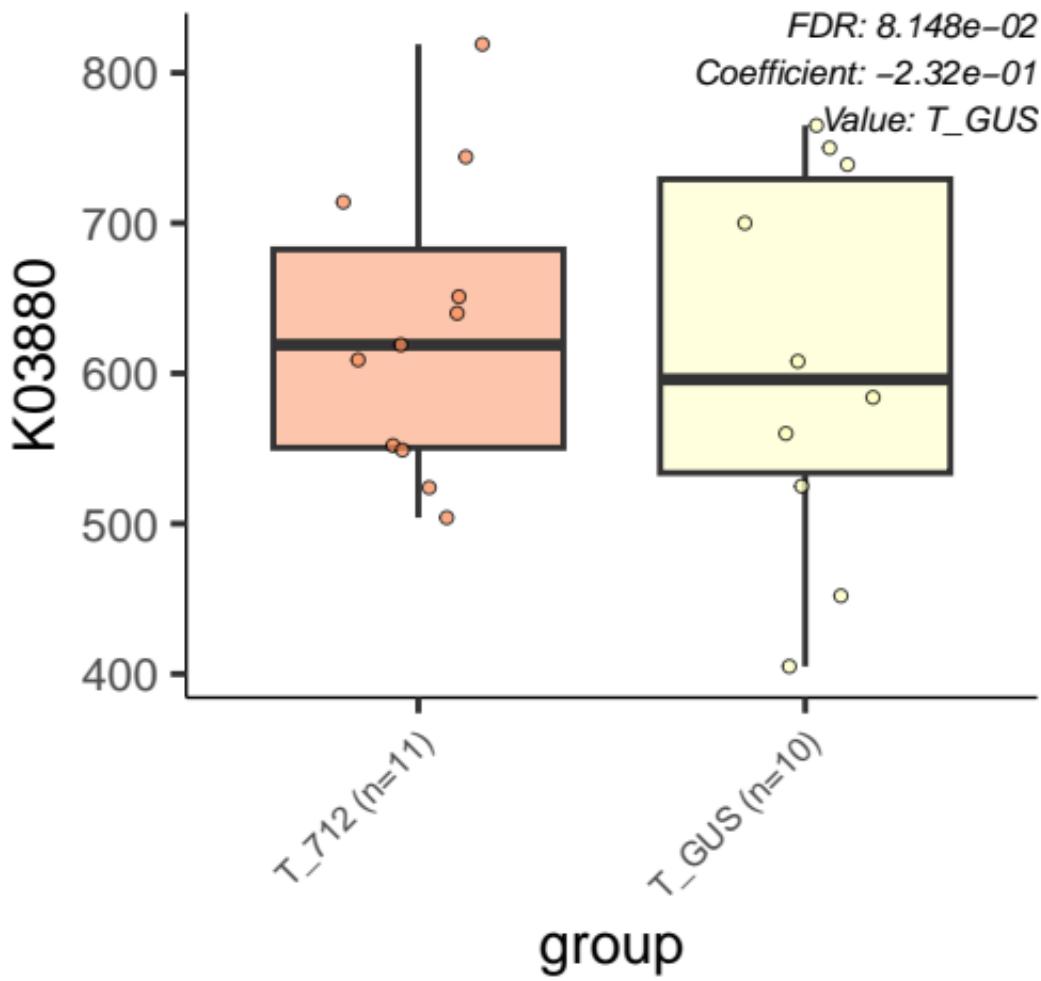


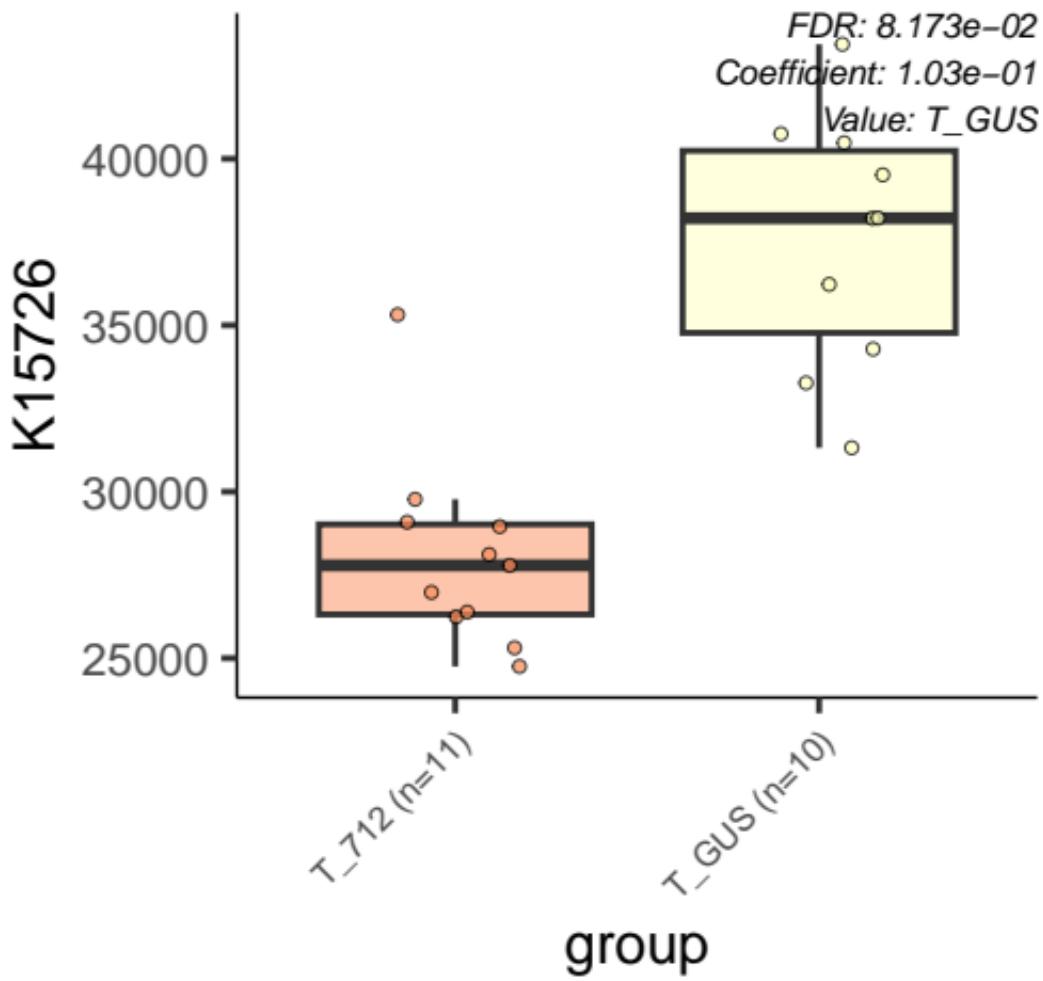


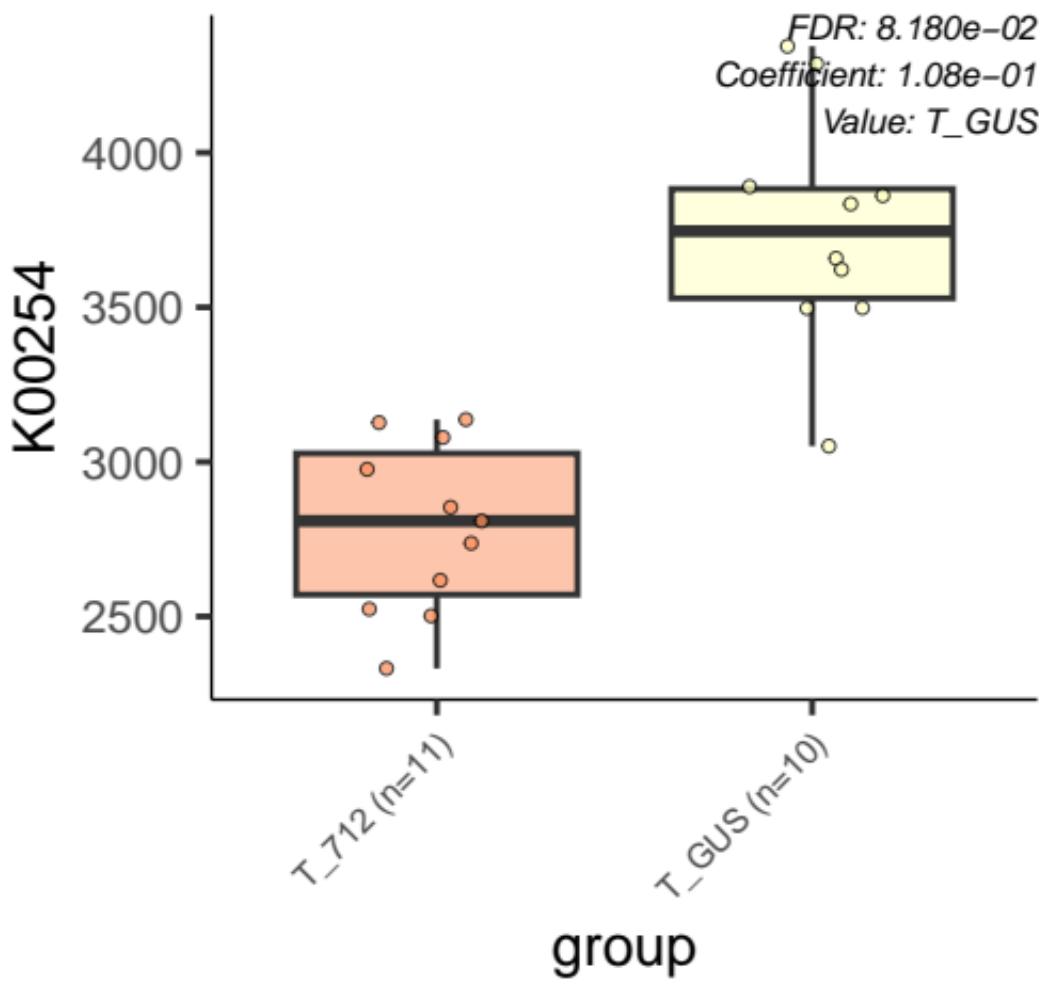


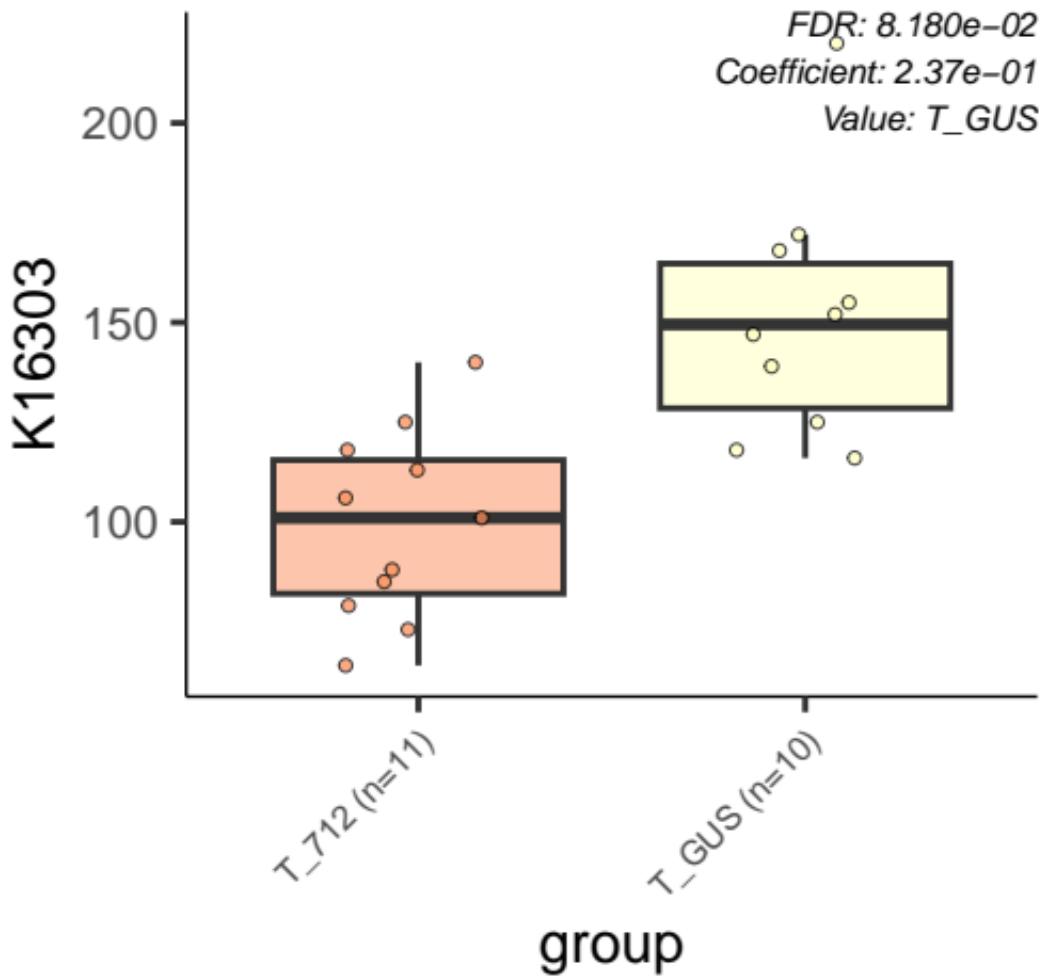


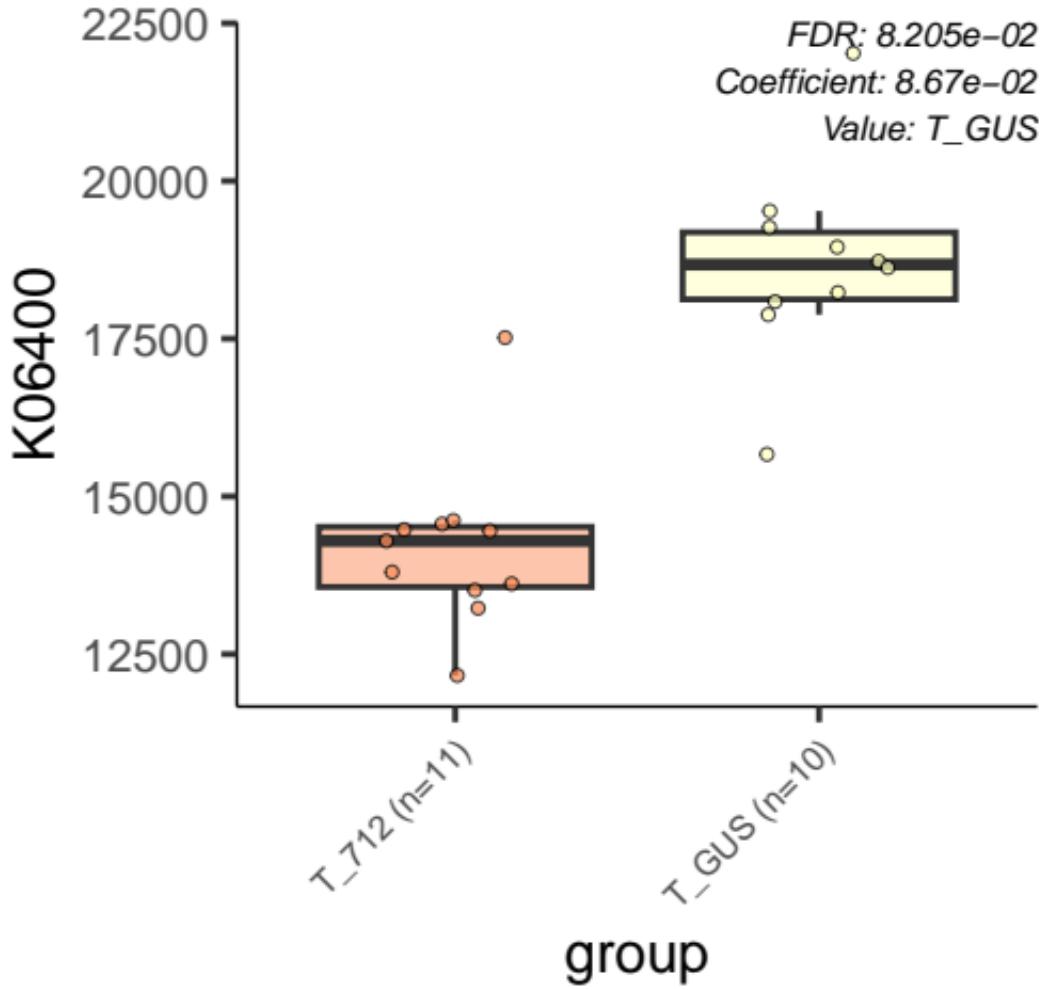


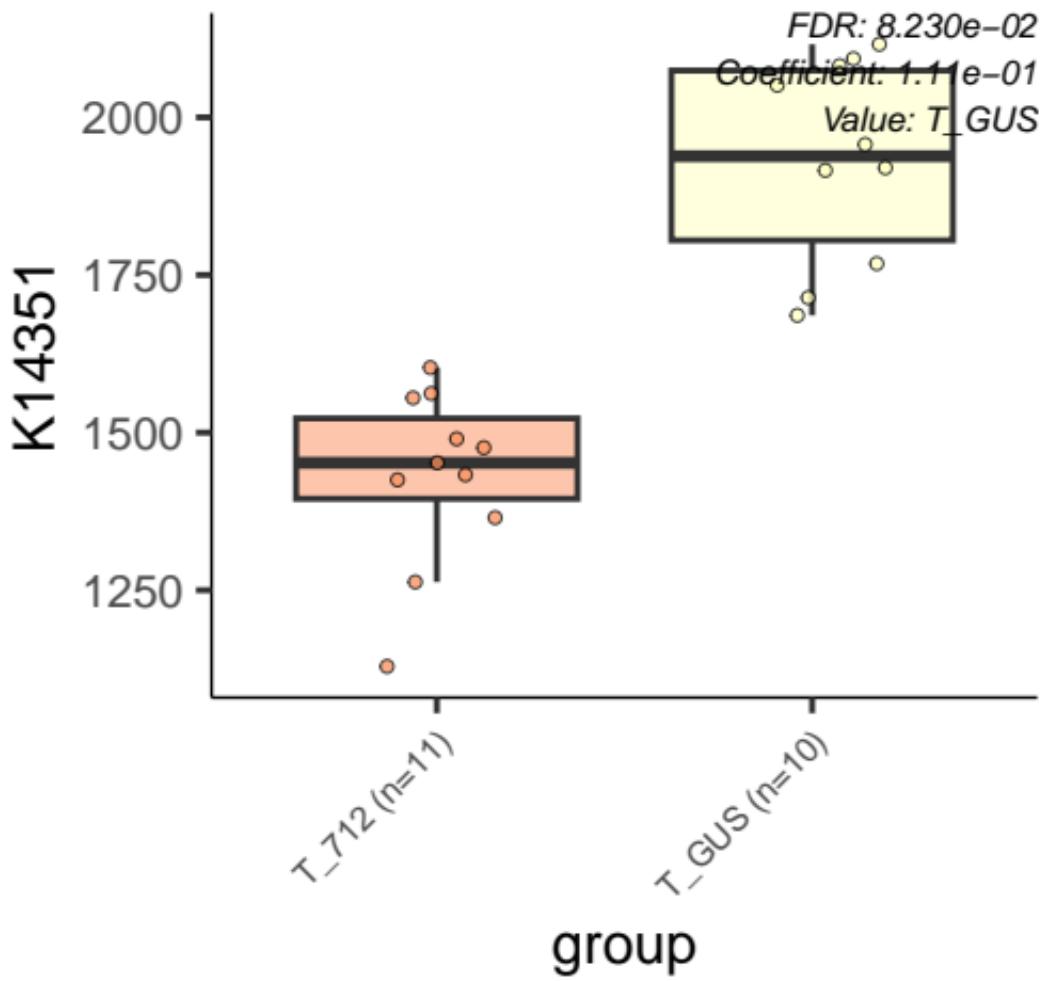




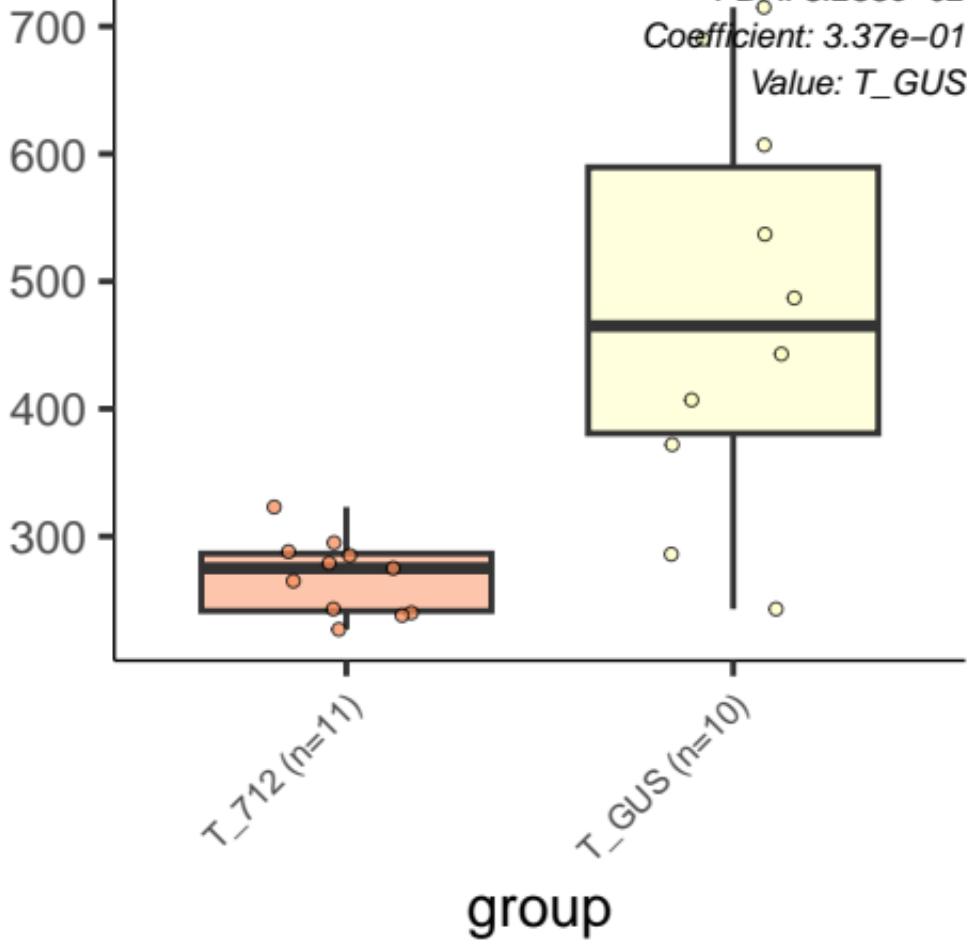


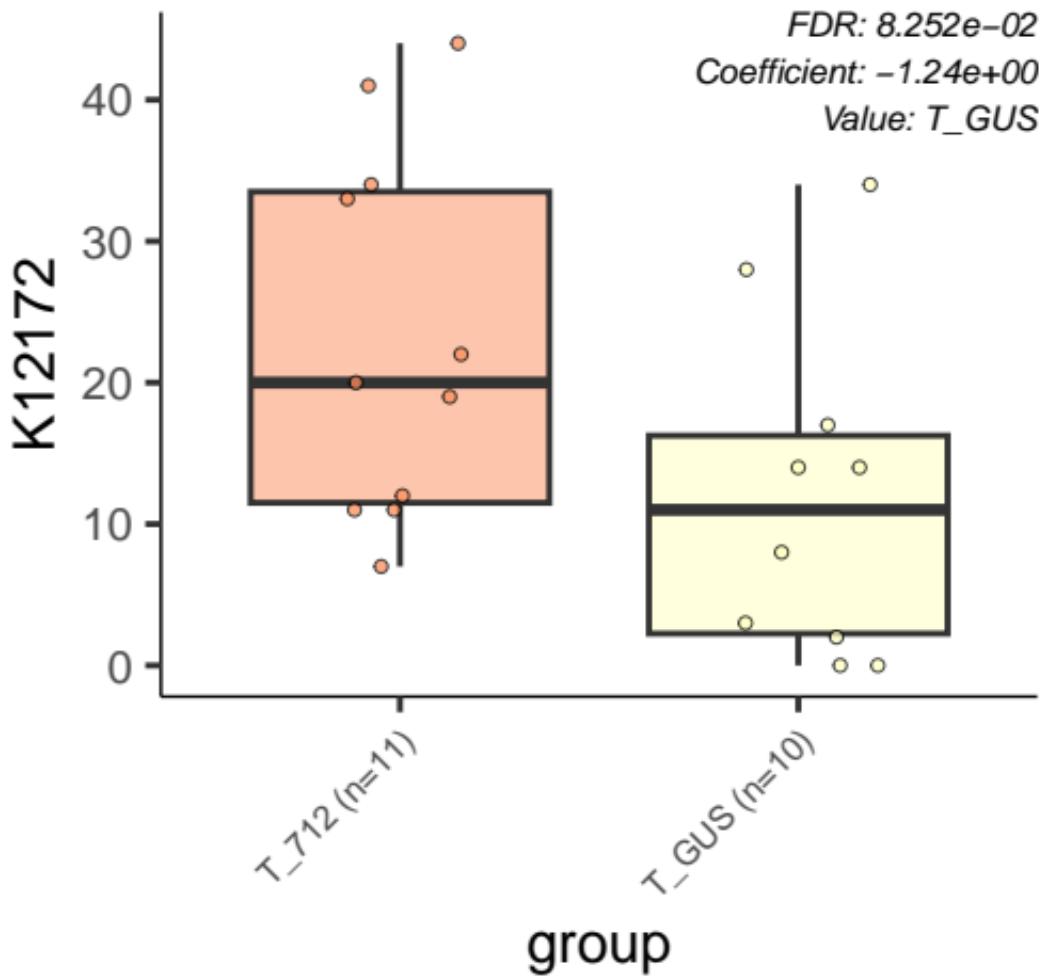


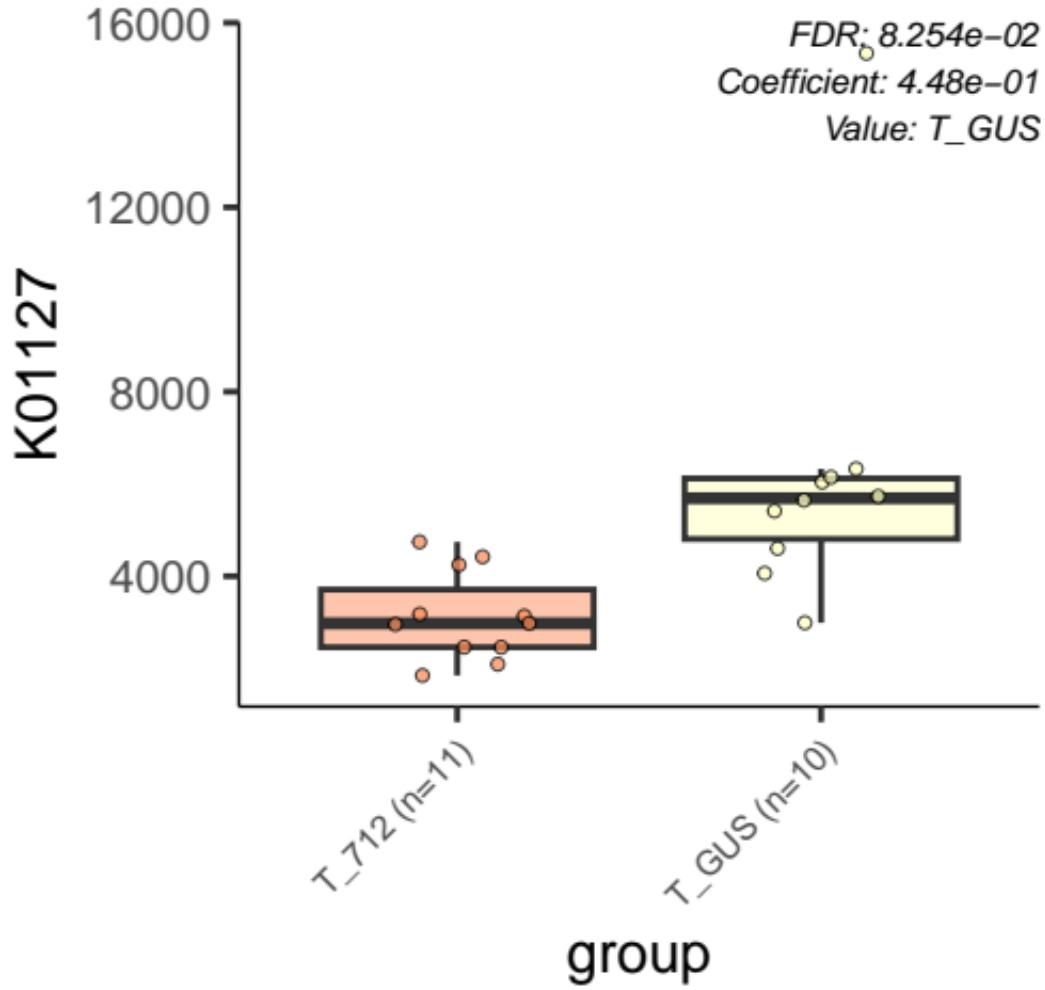


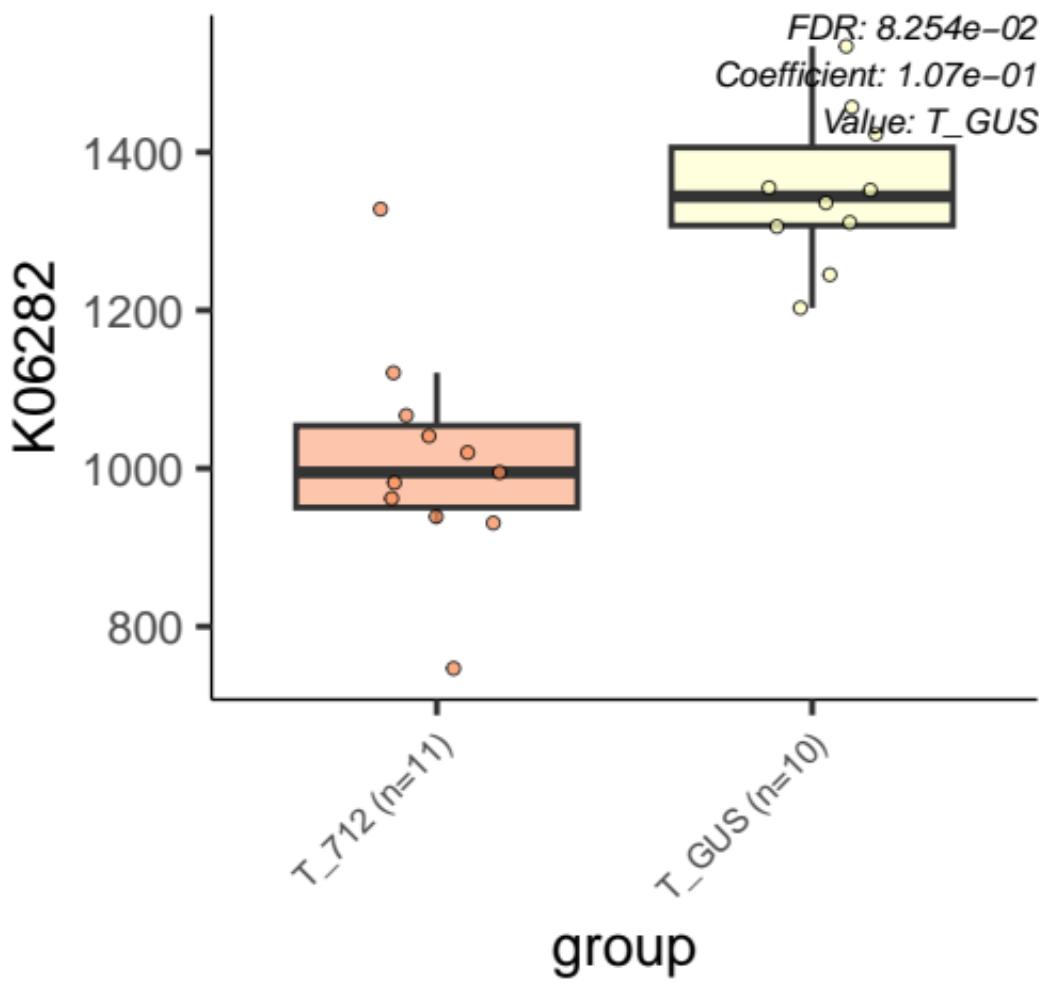


K13522

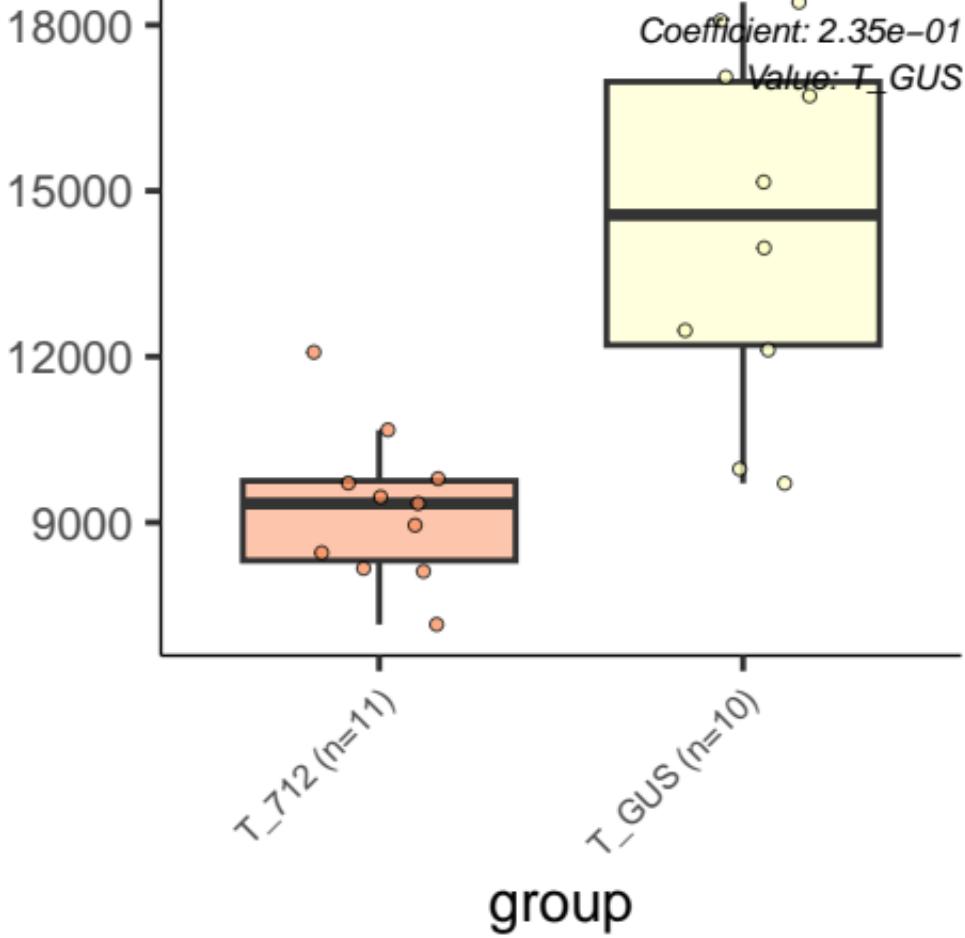


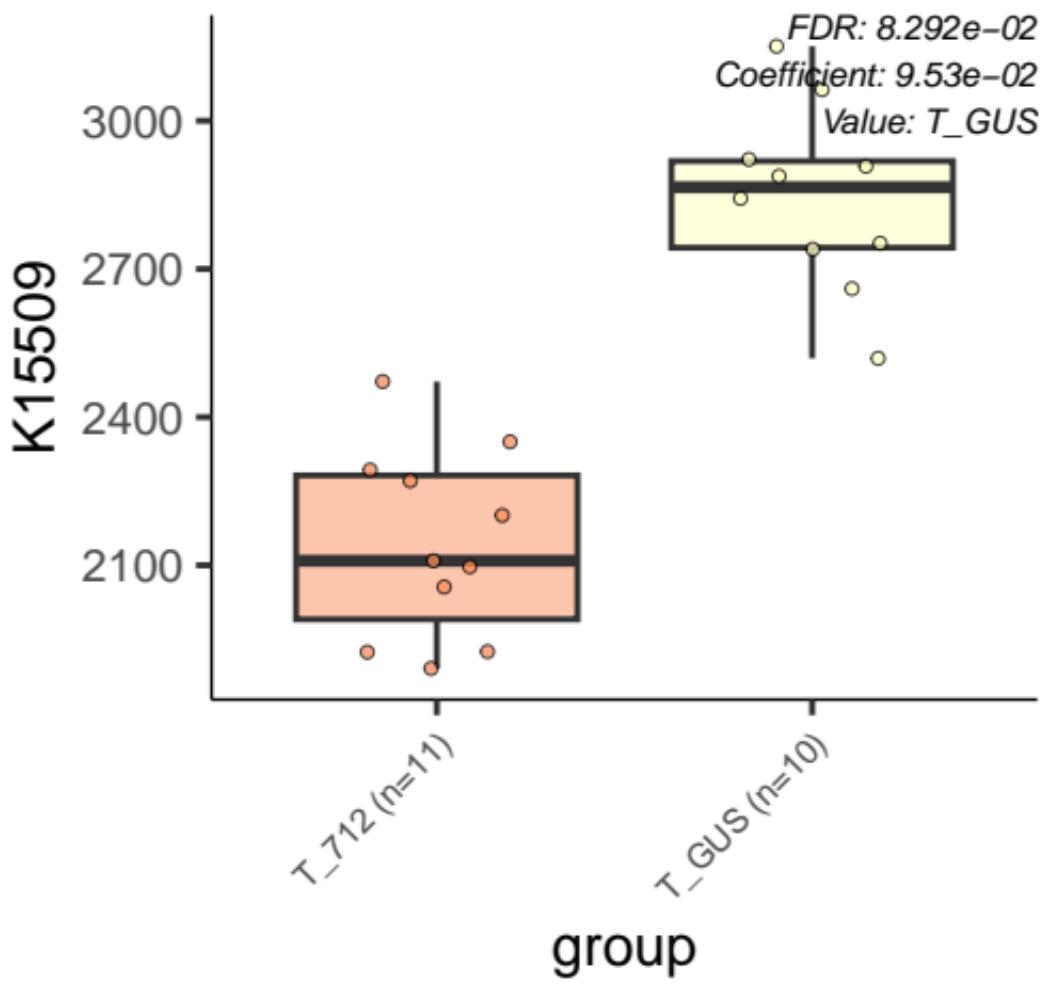


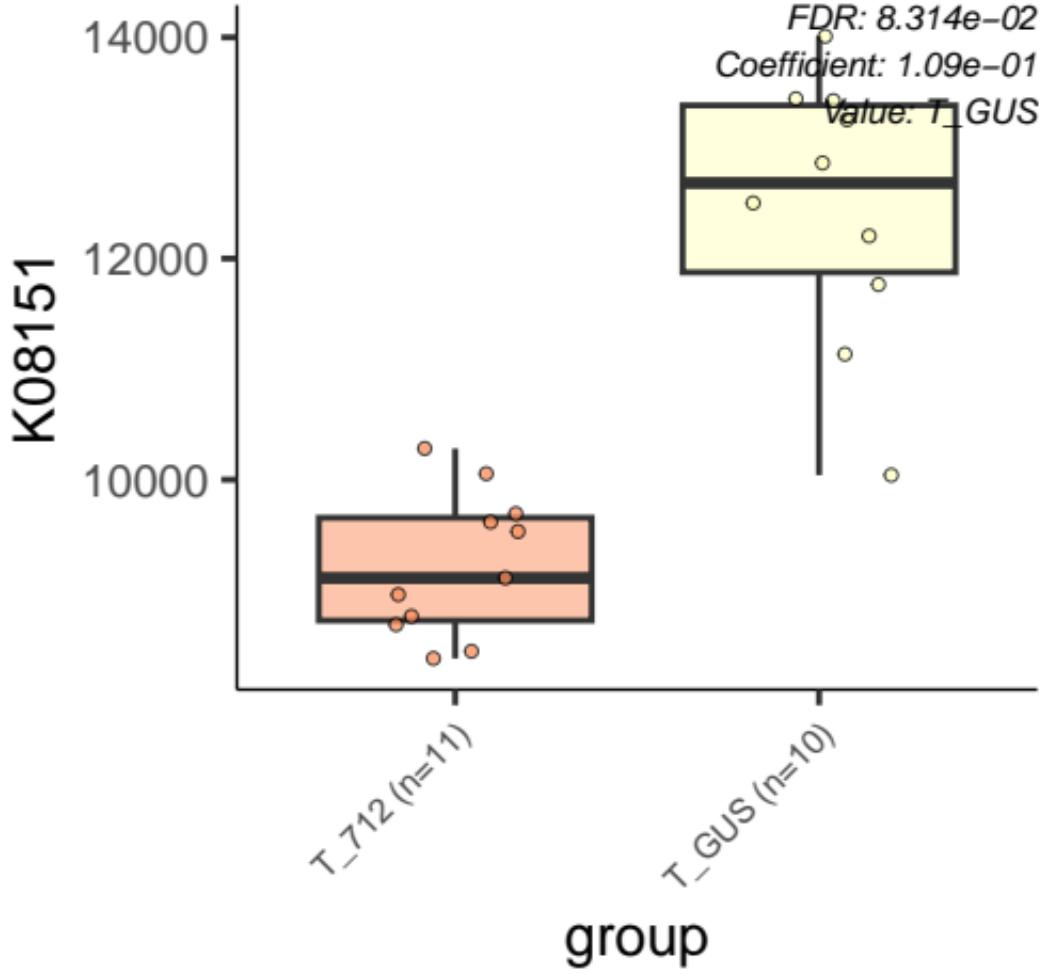


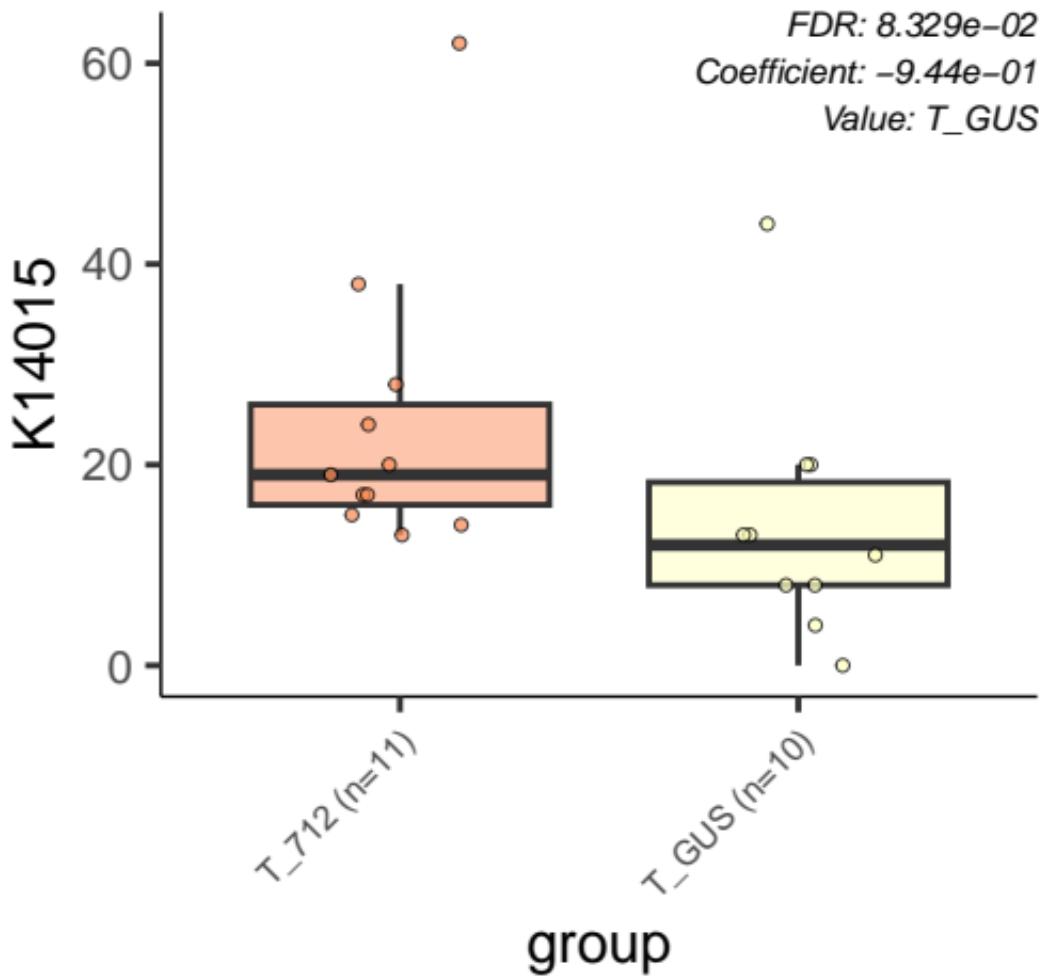


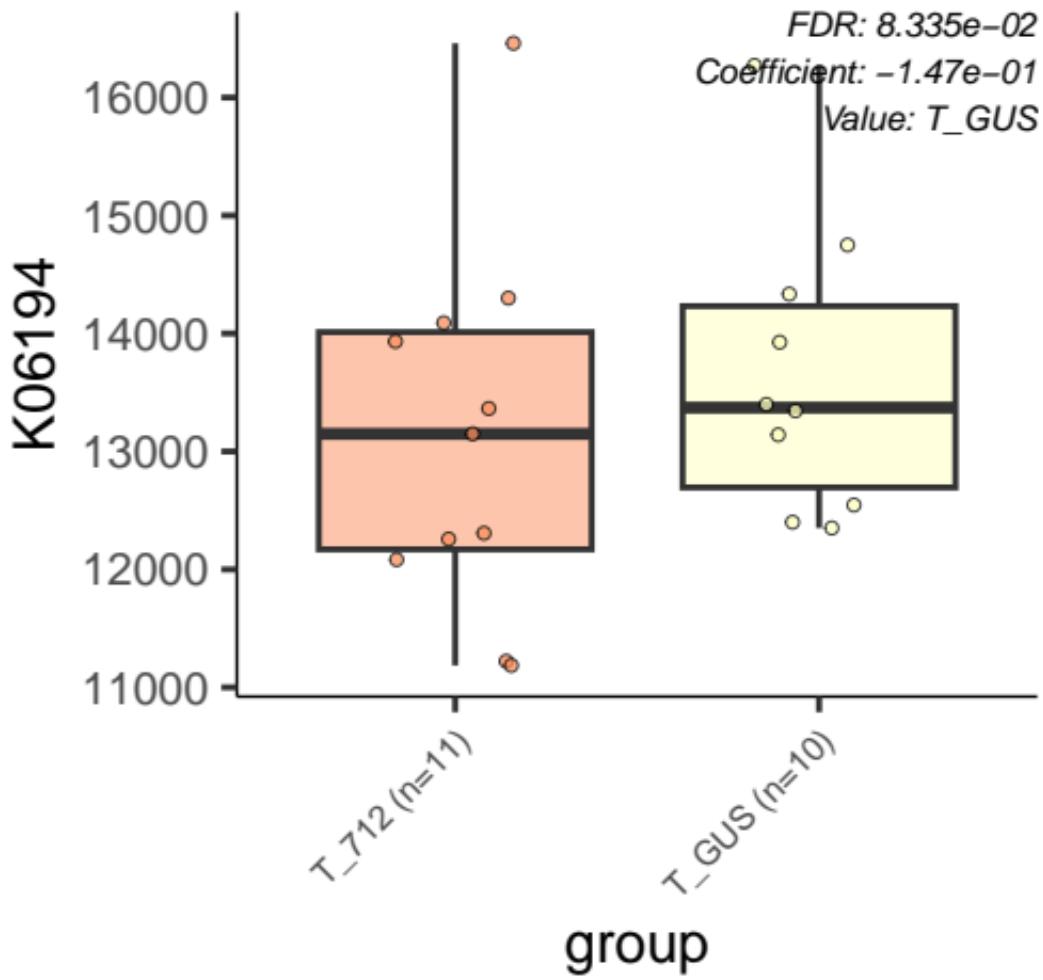
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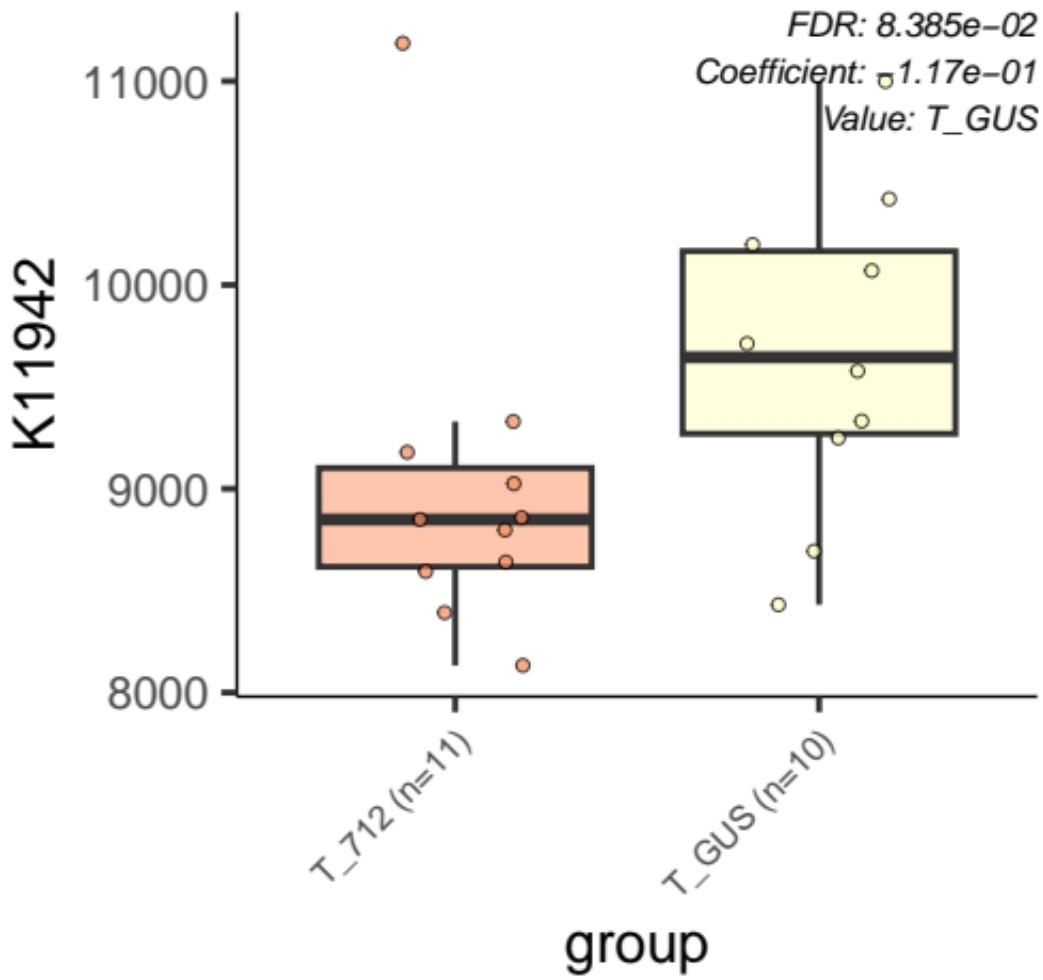


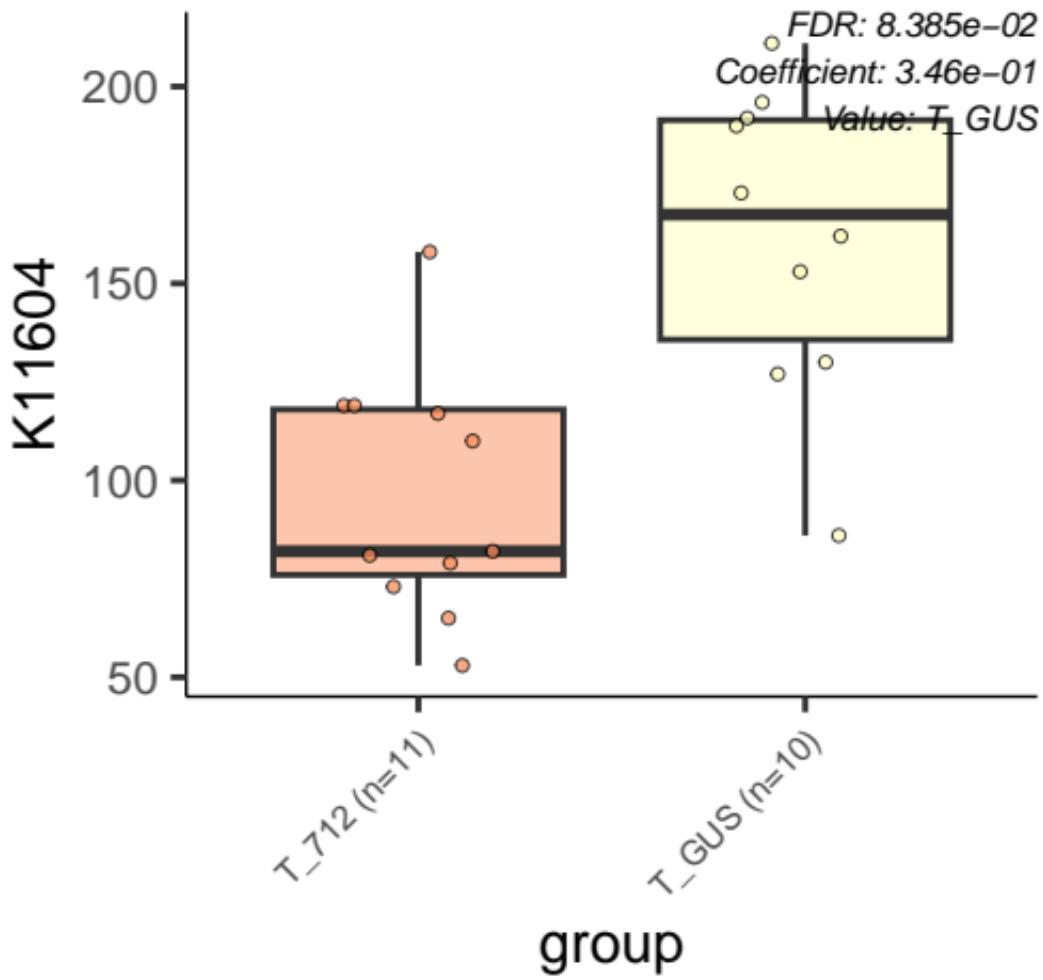


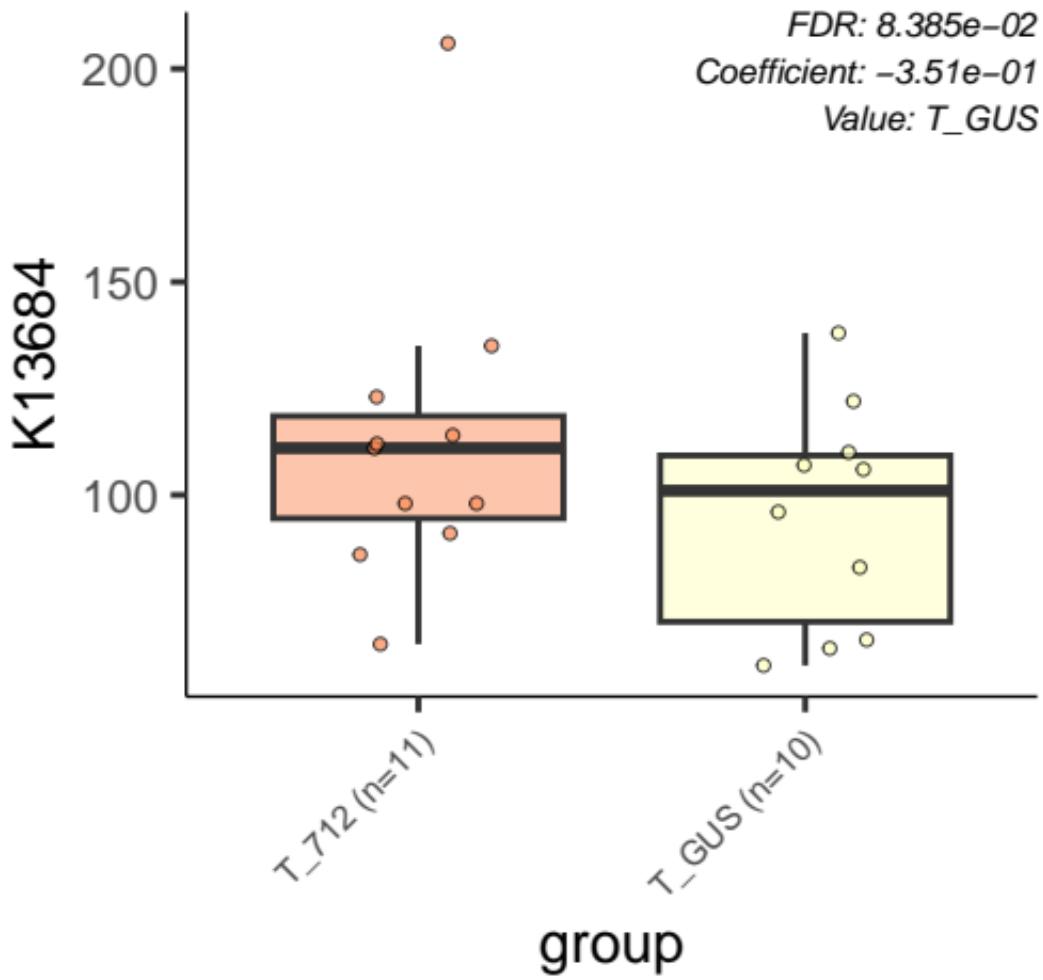


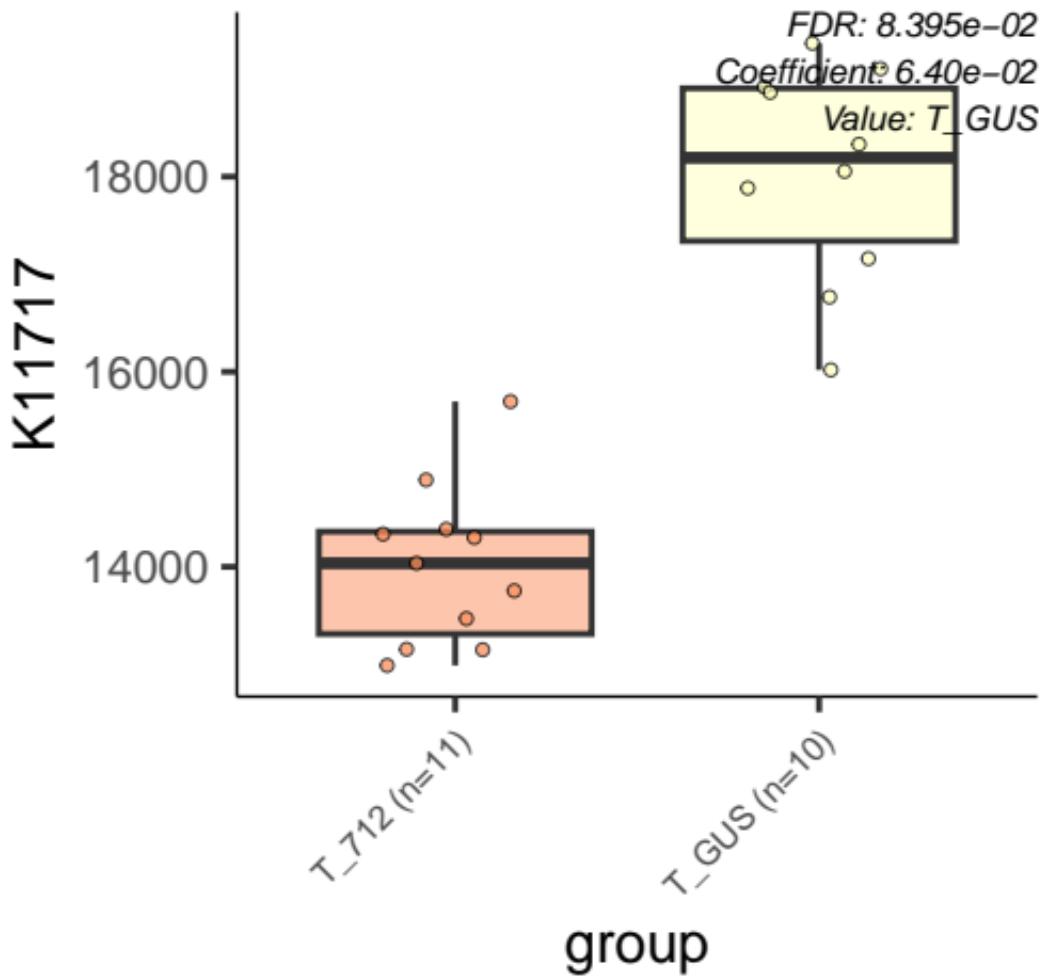


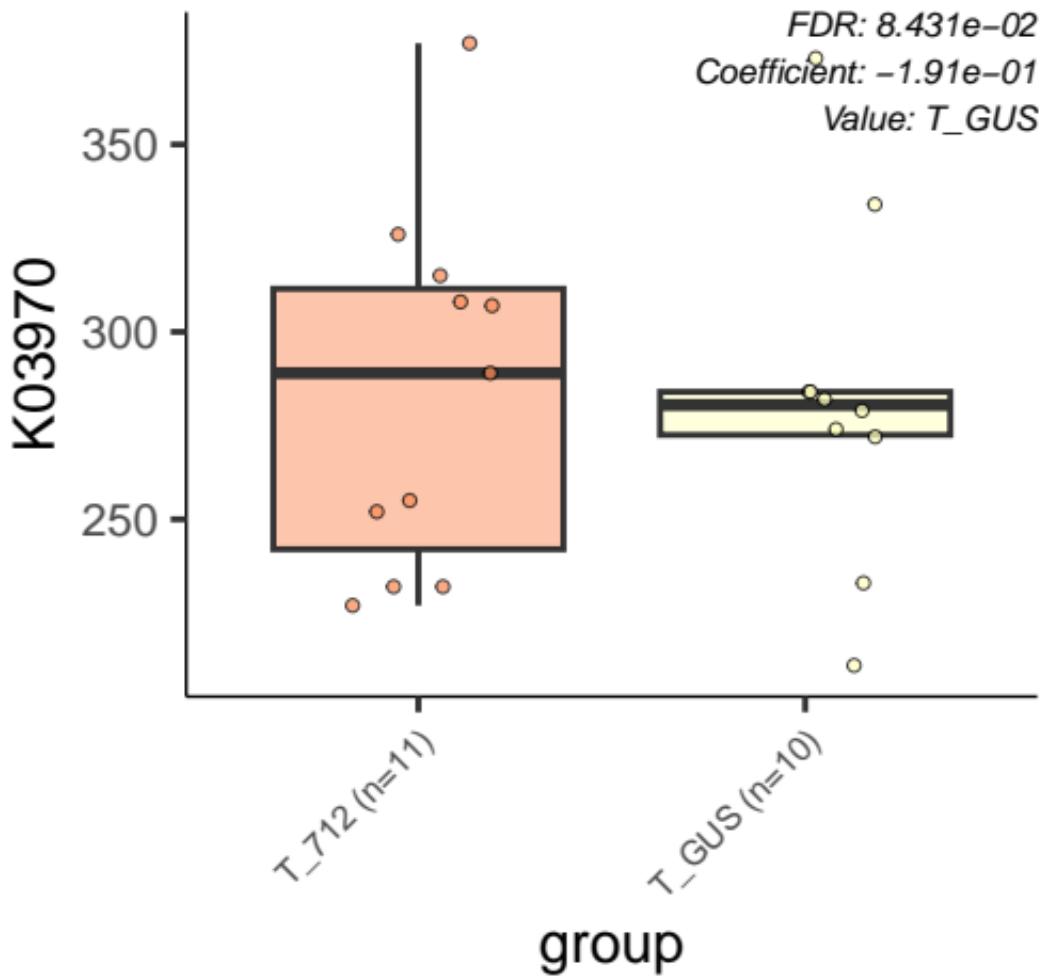


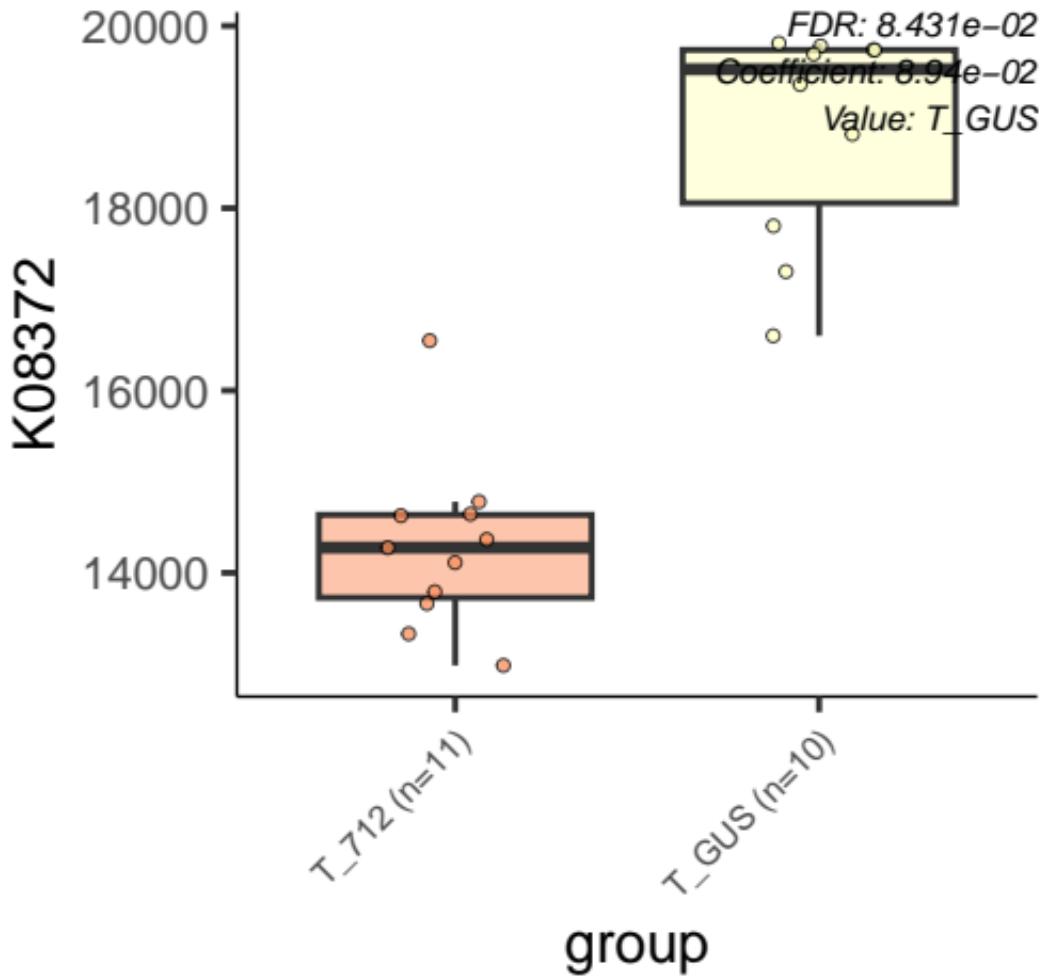


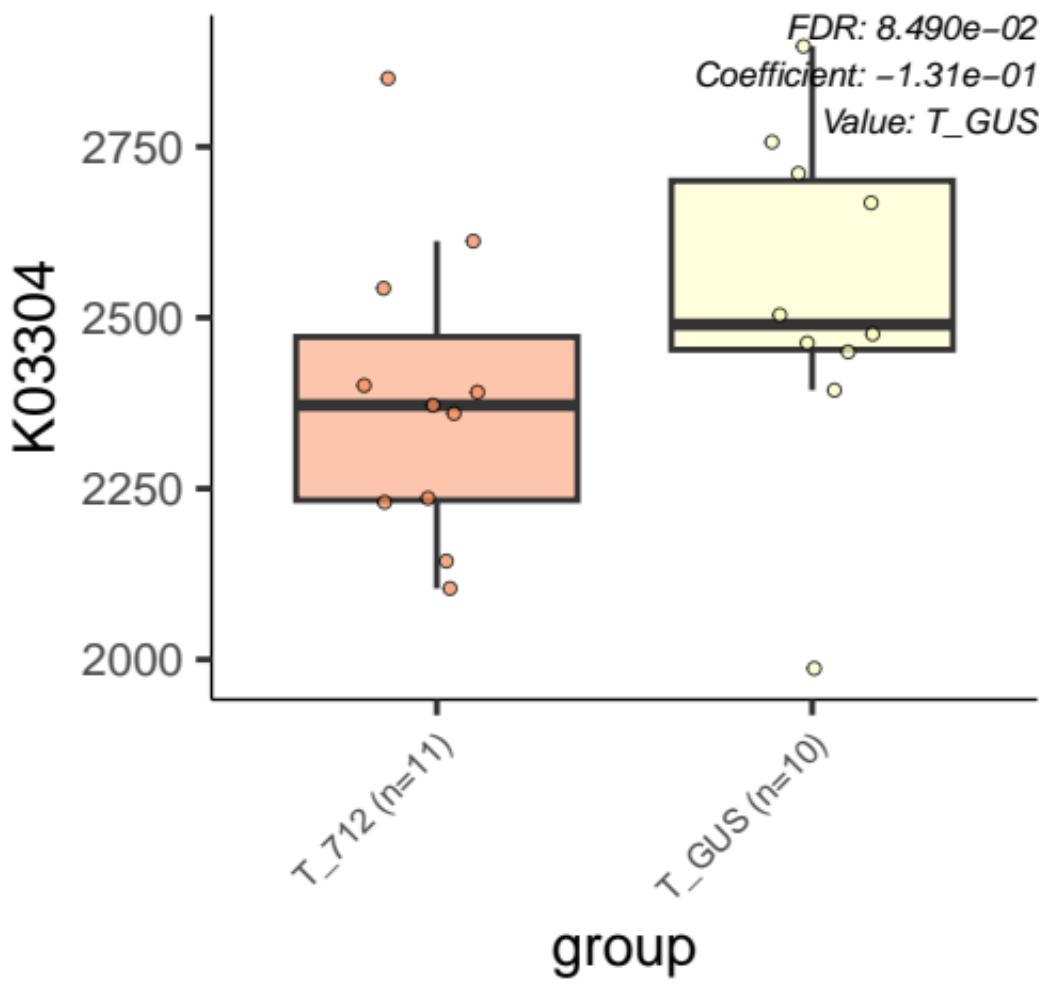


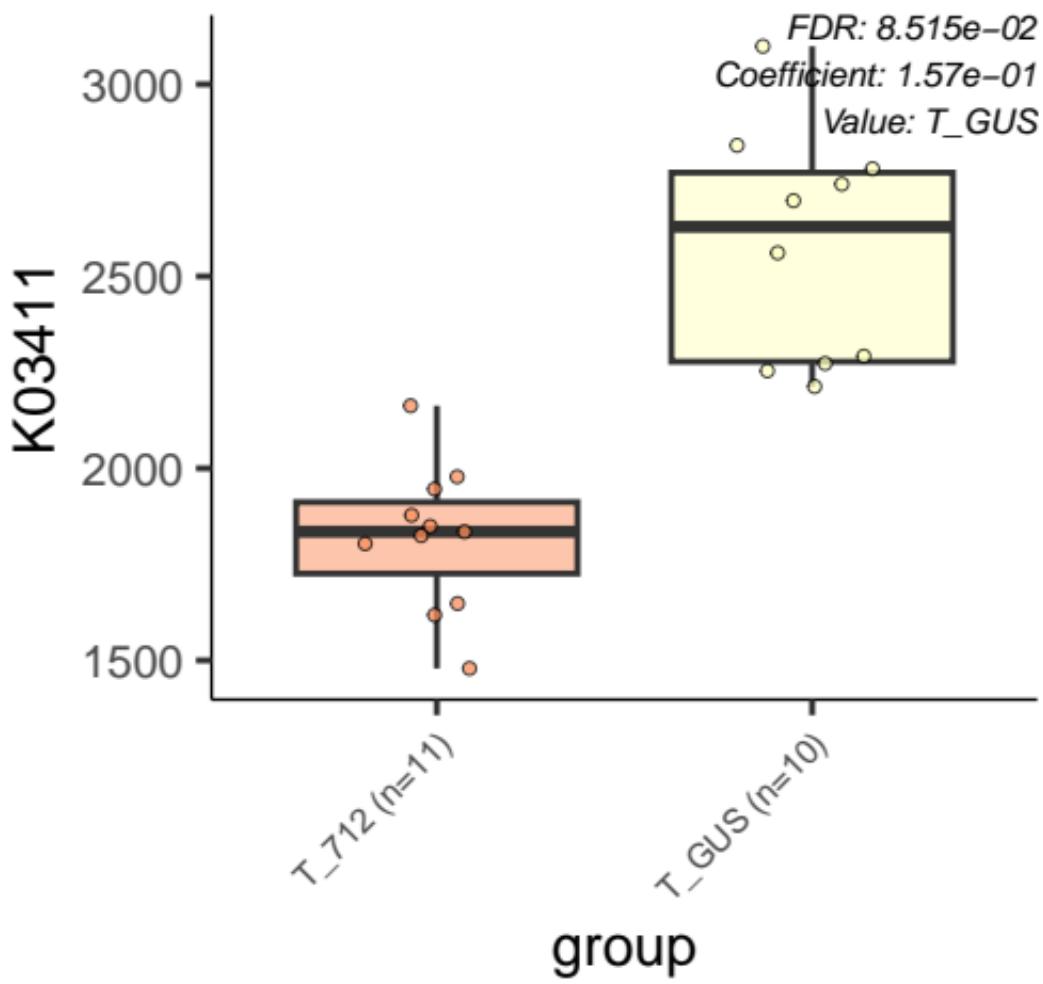


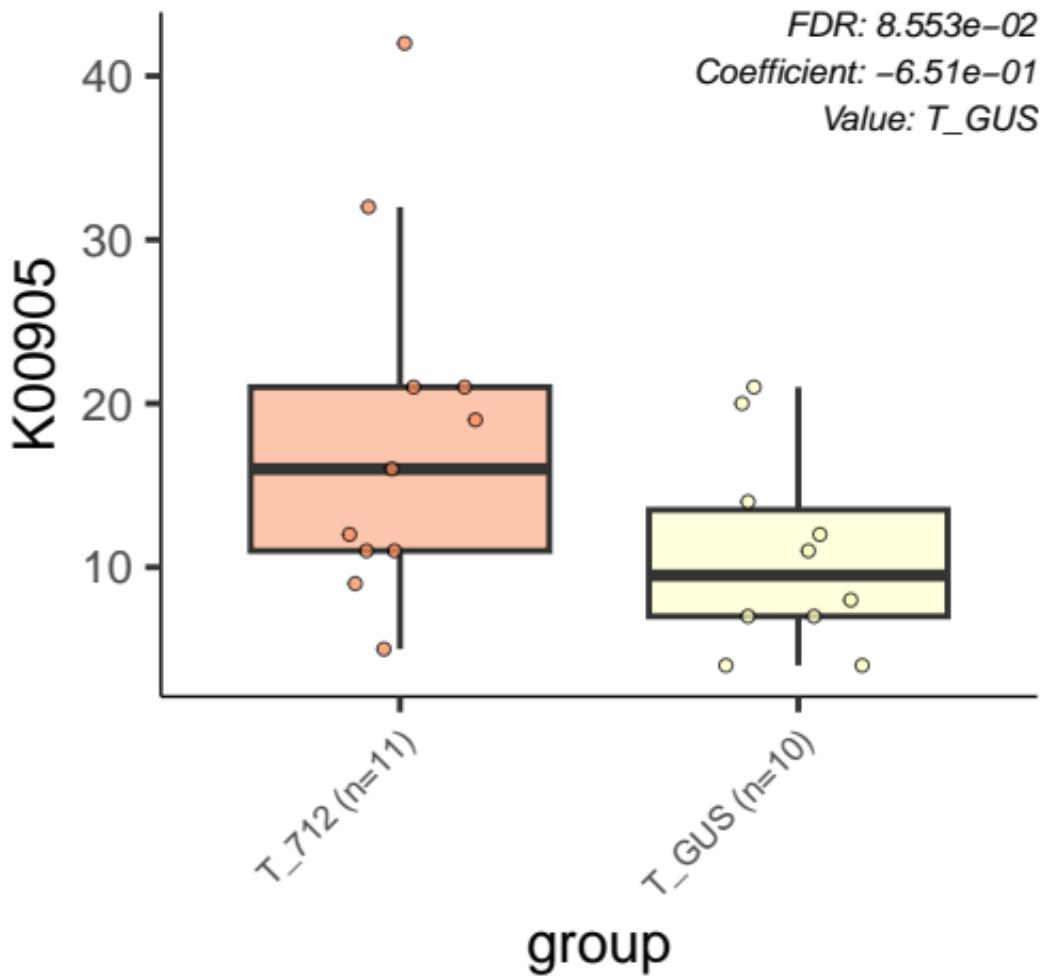


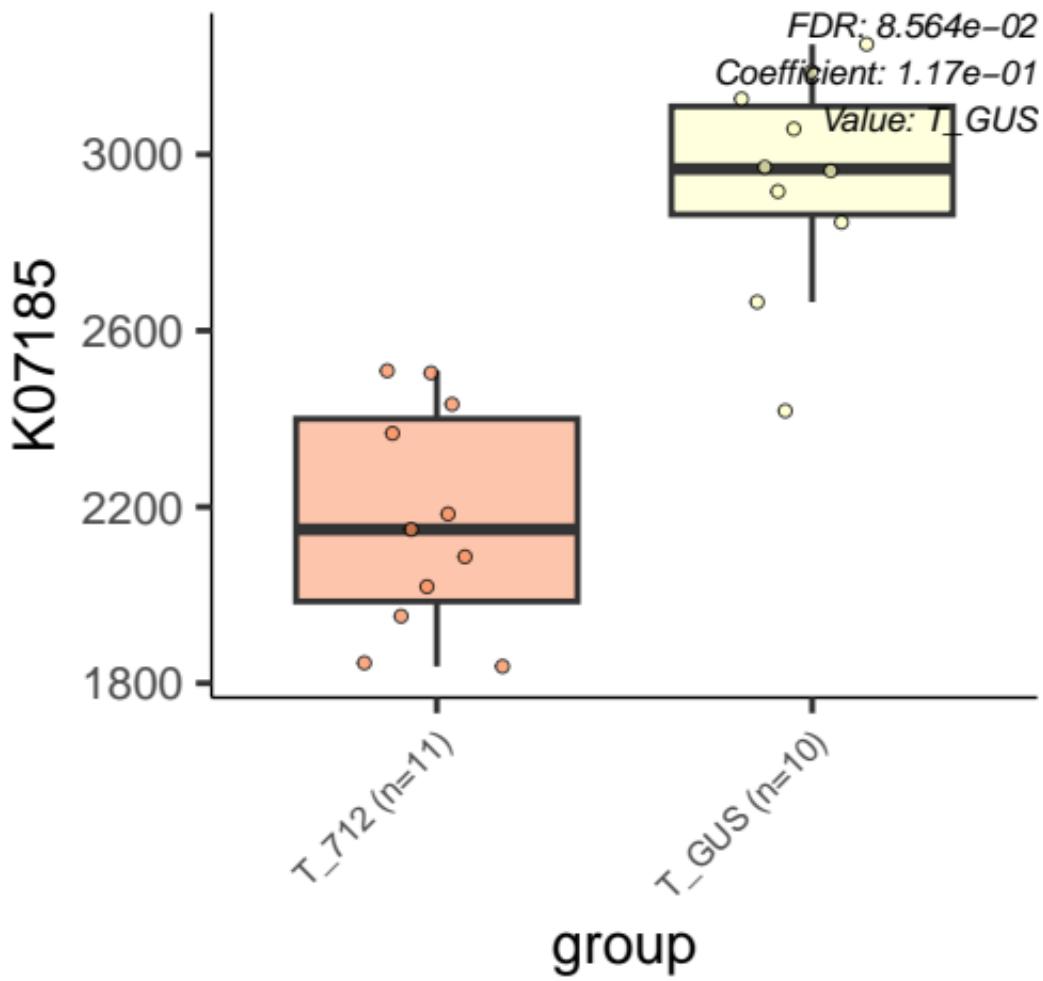


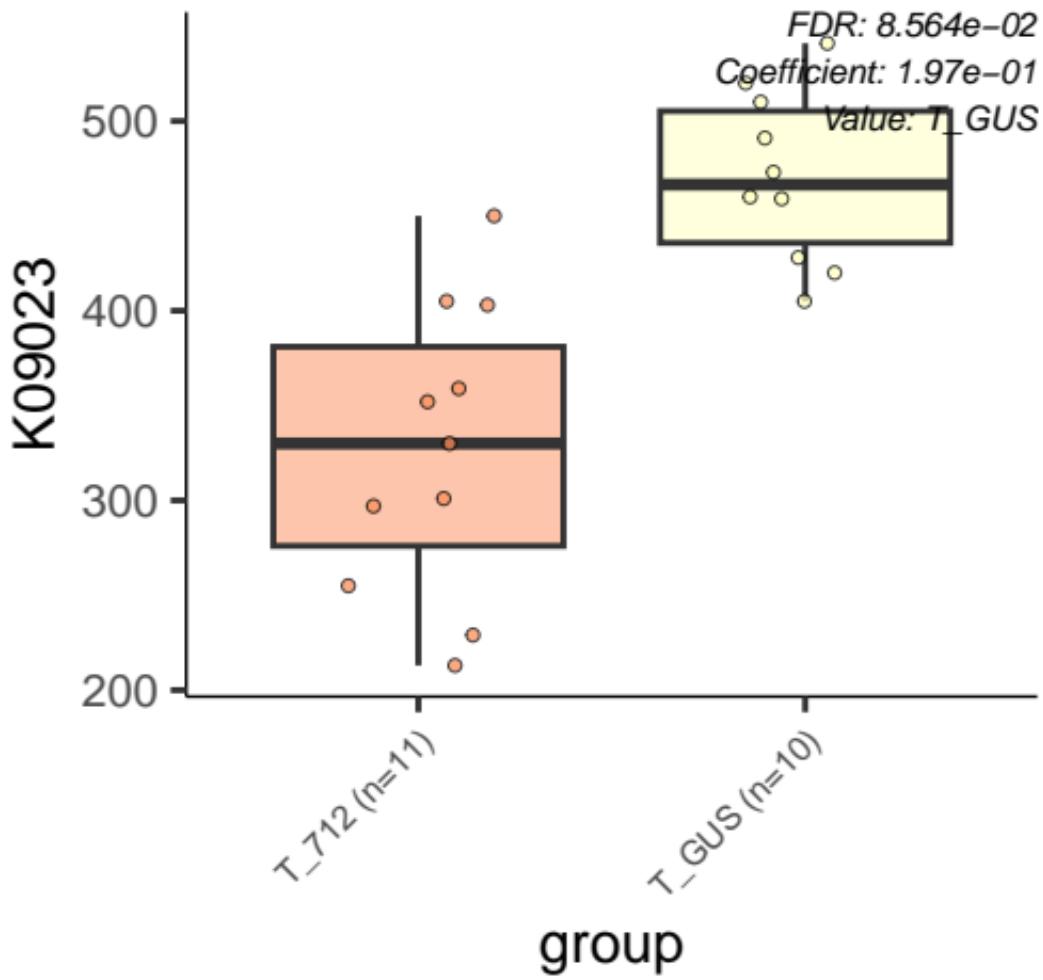


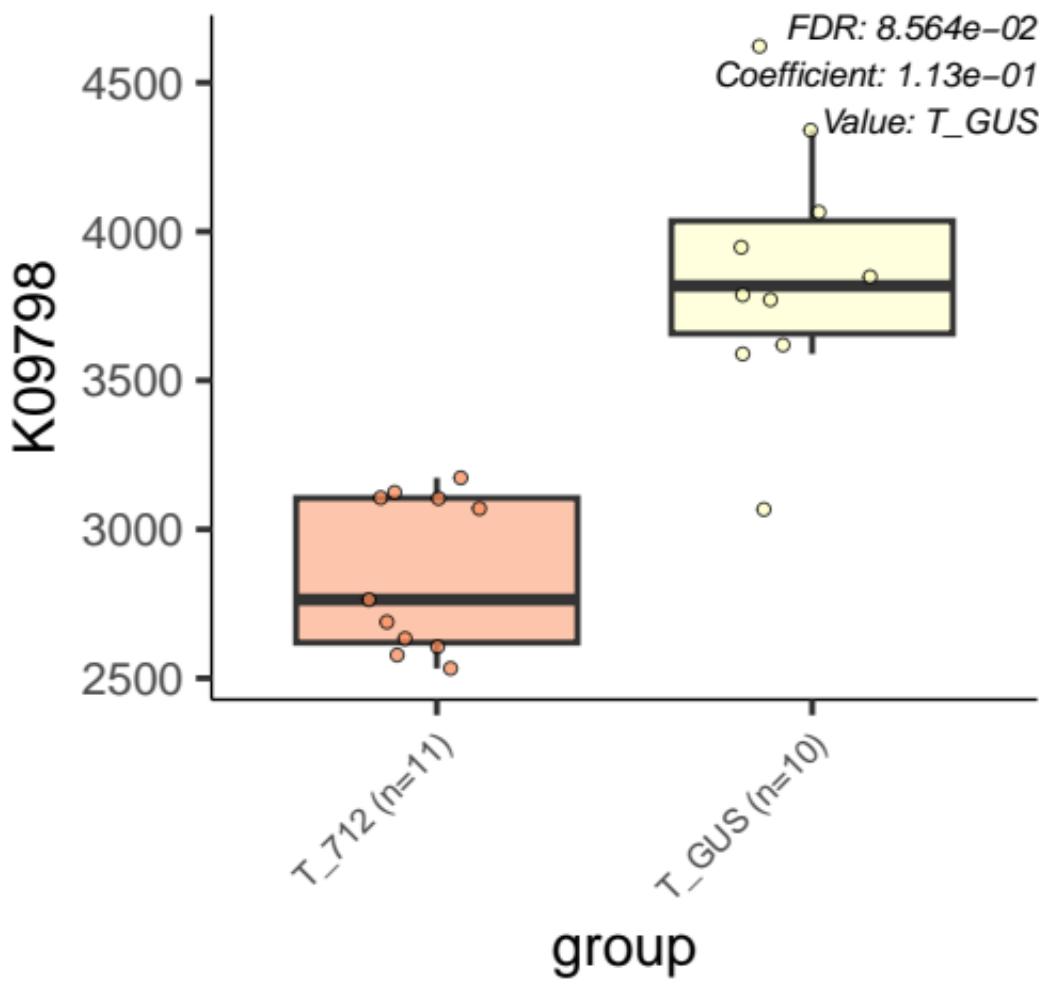


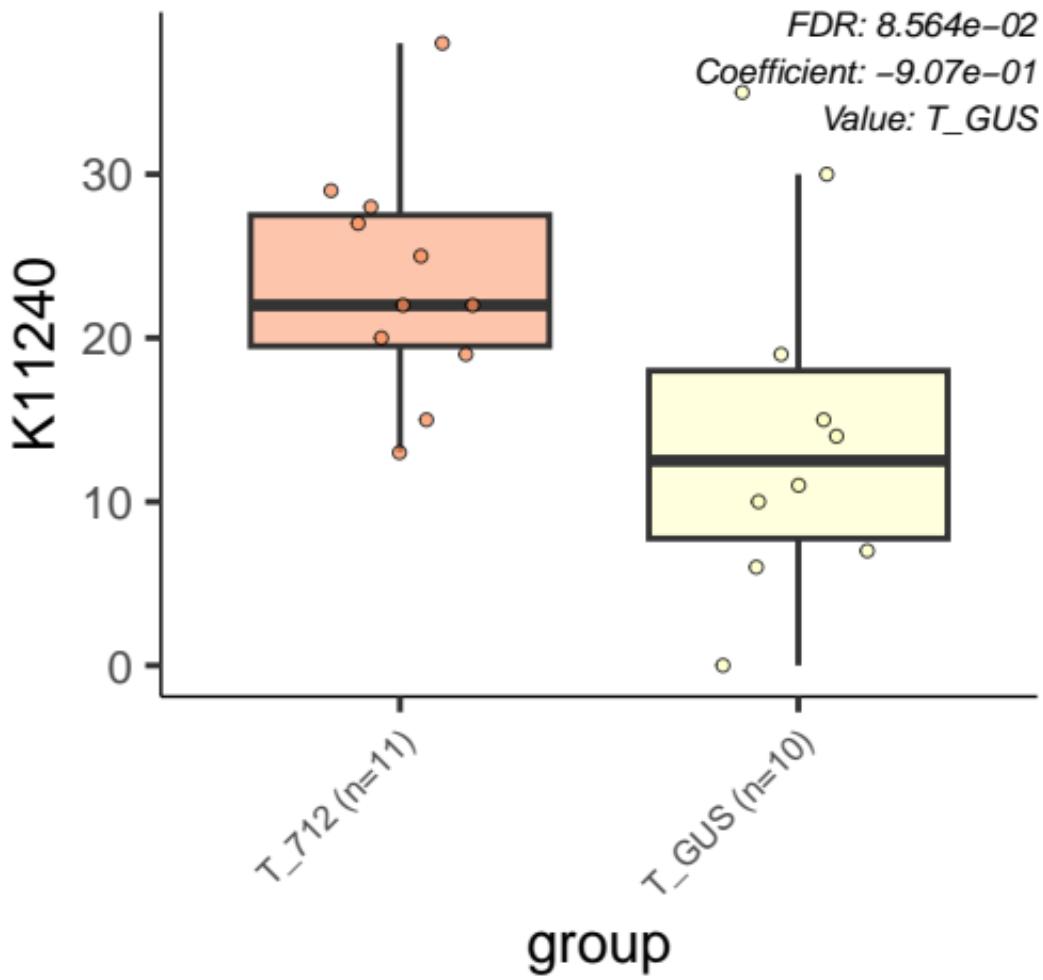


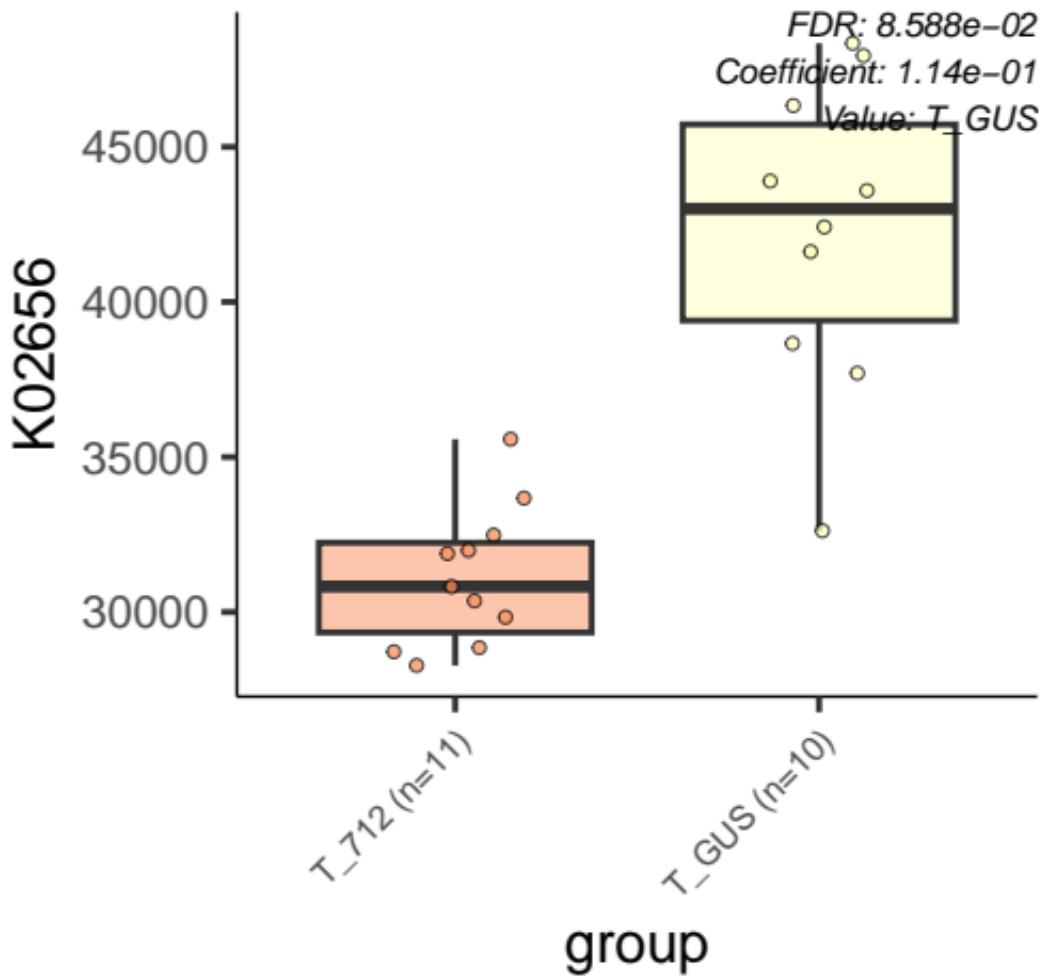


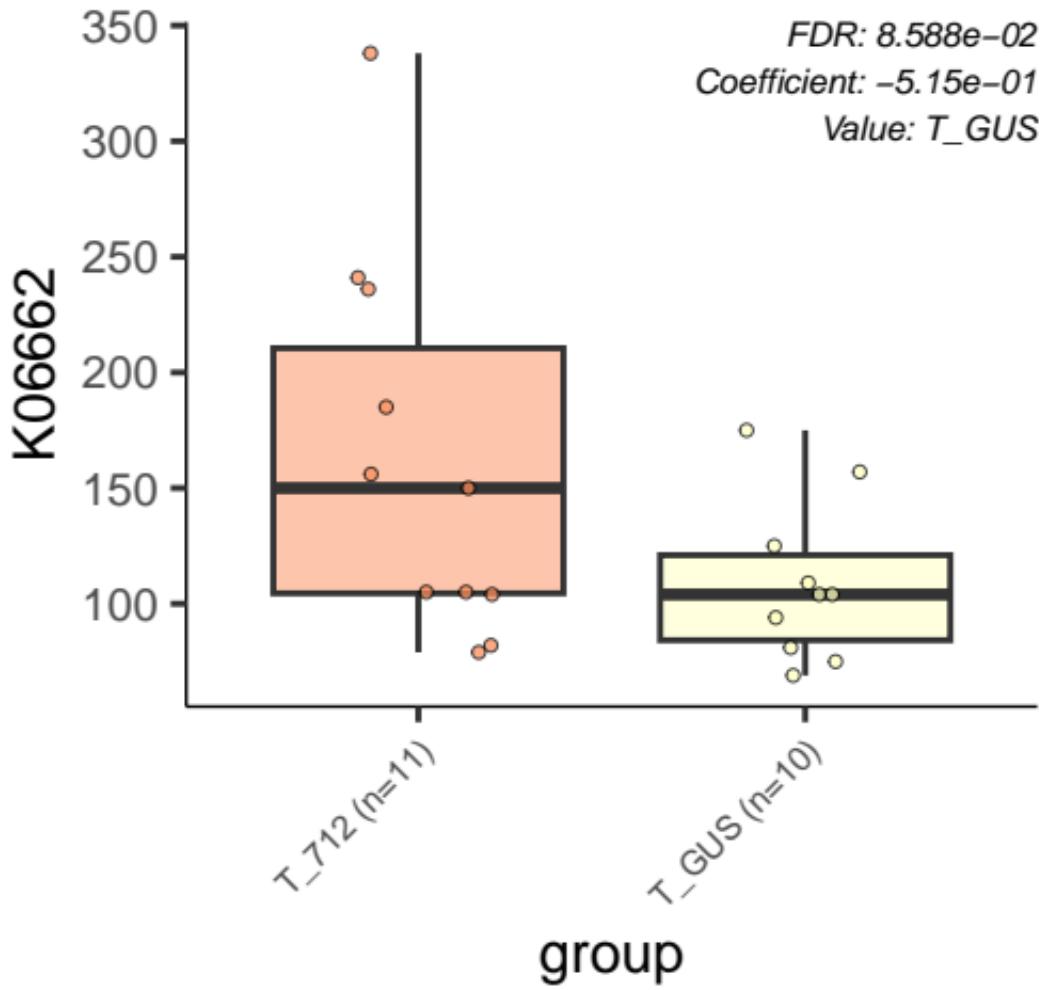


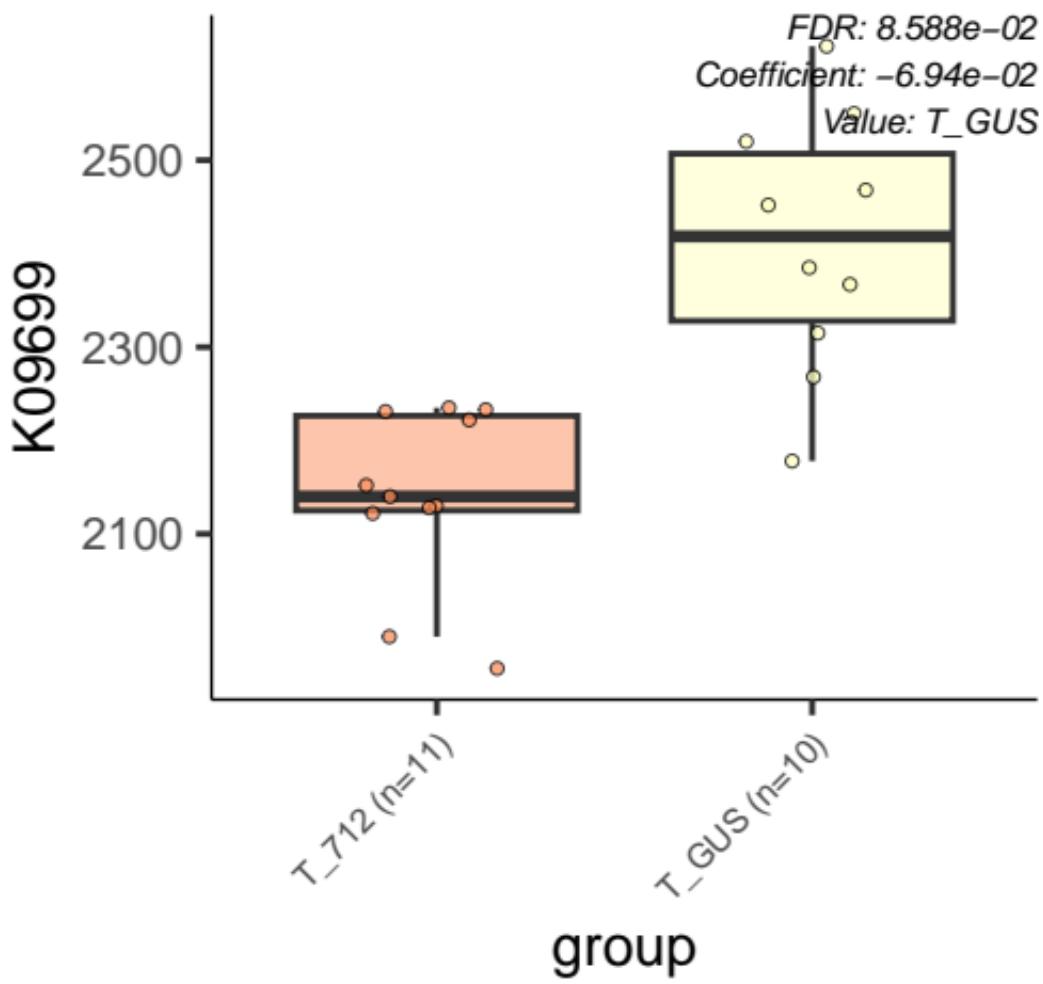


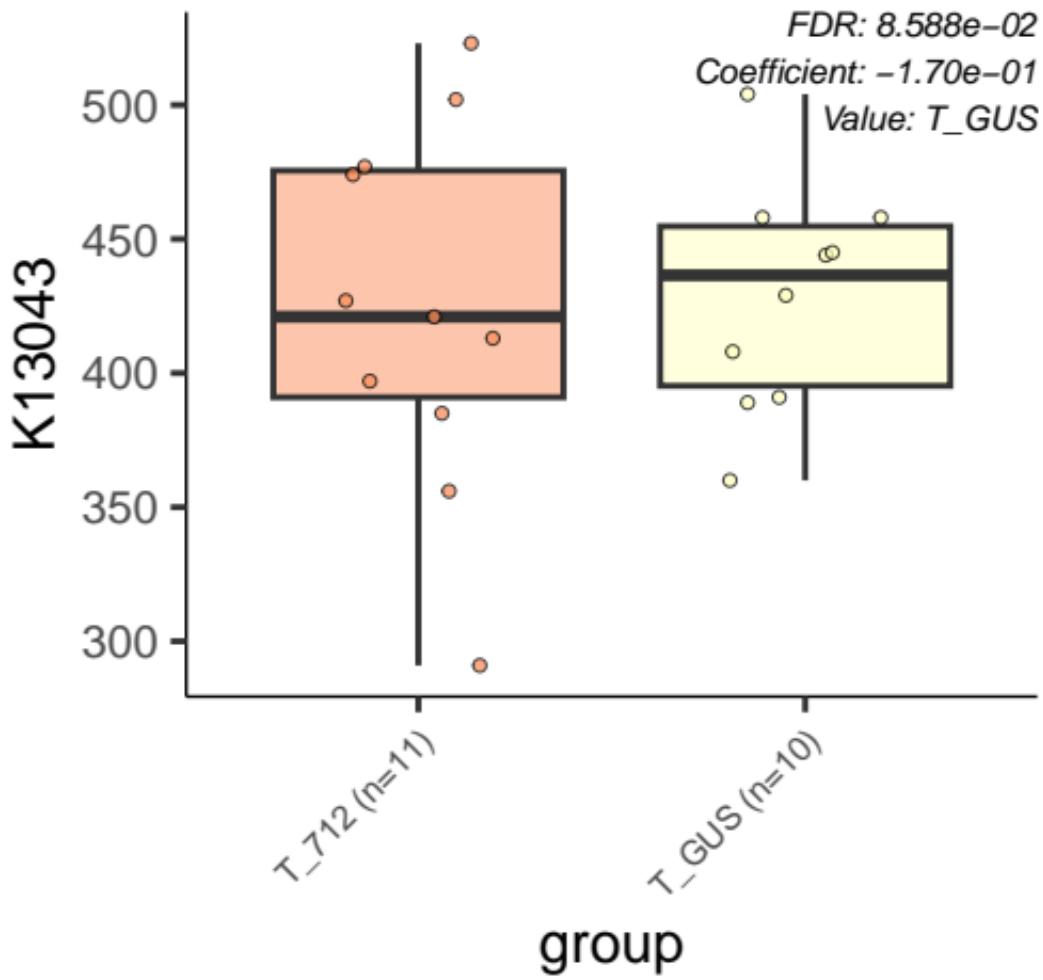


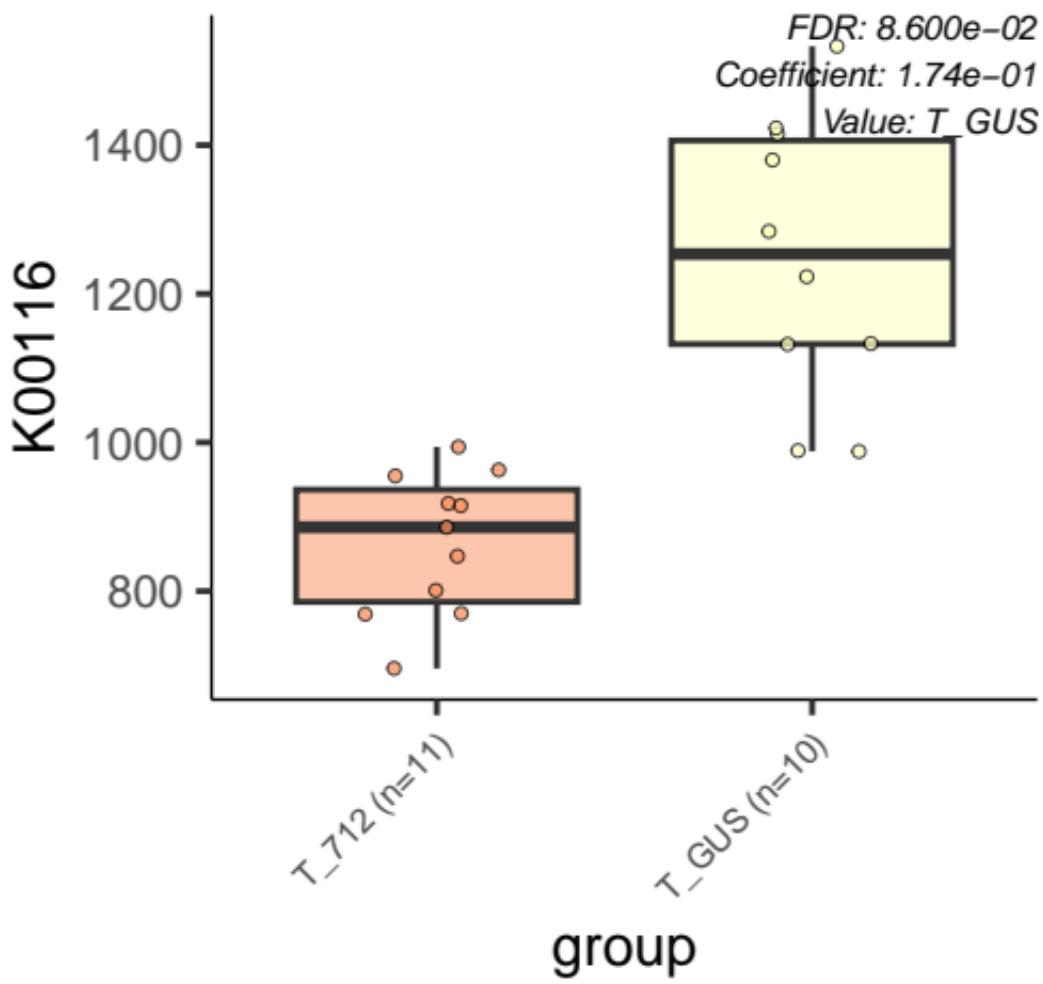




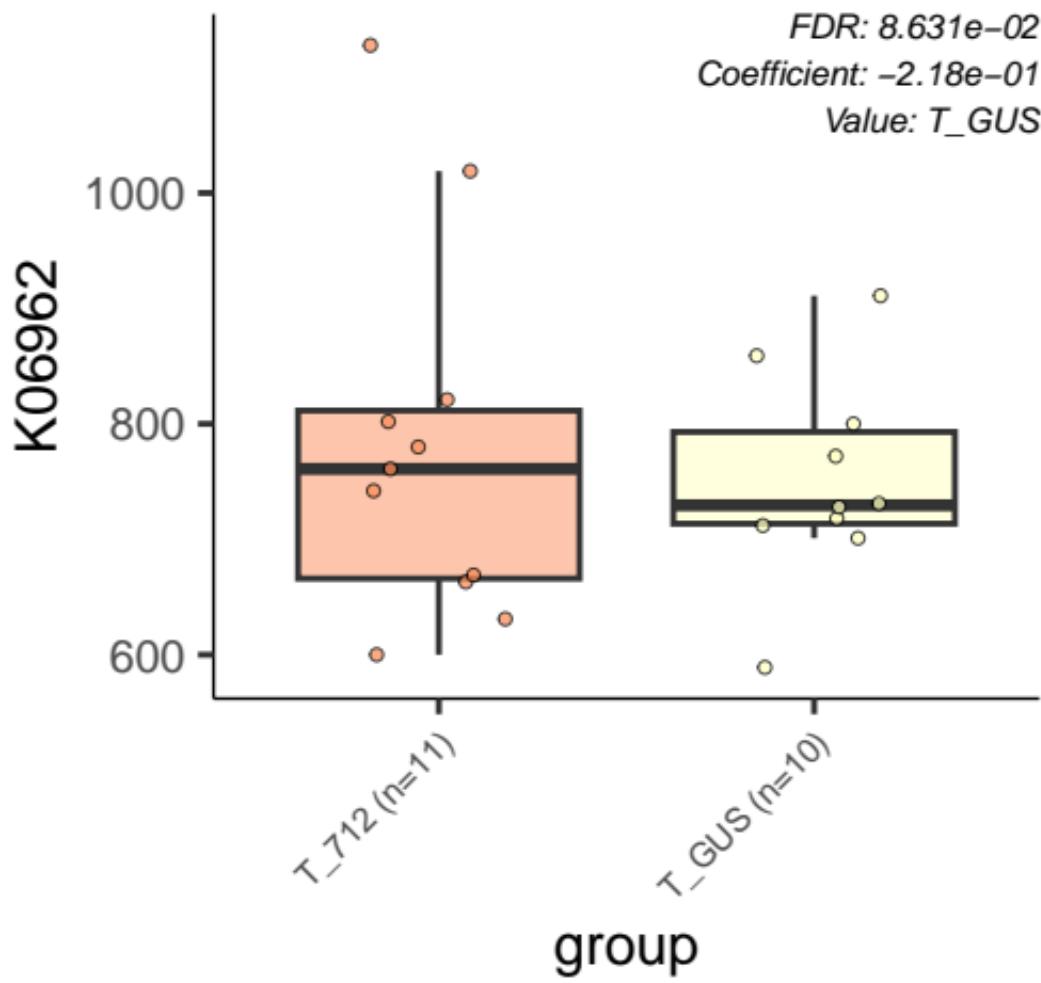


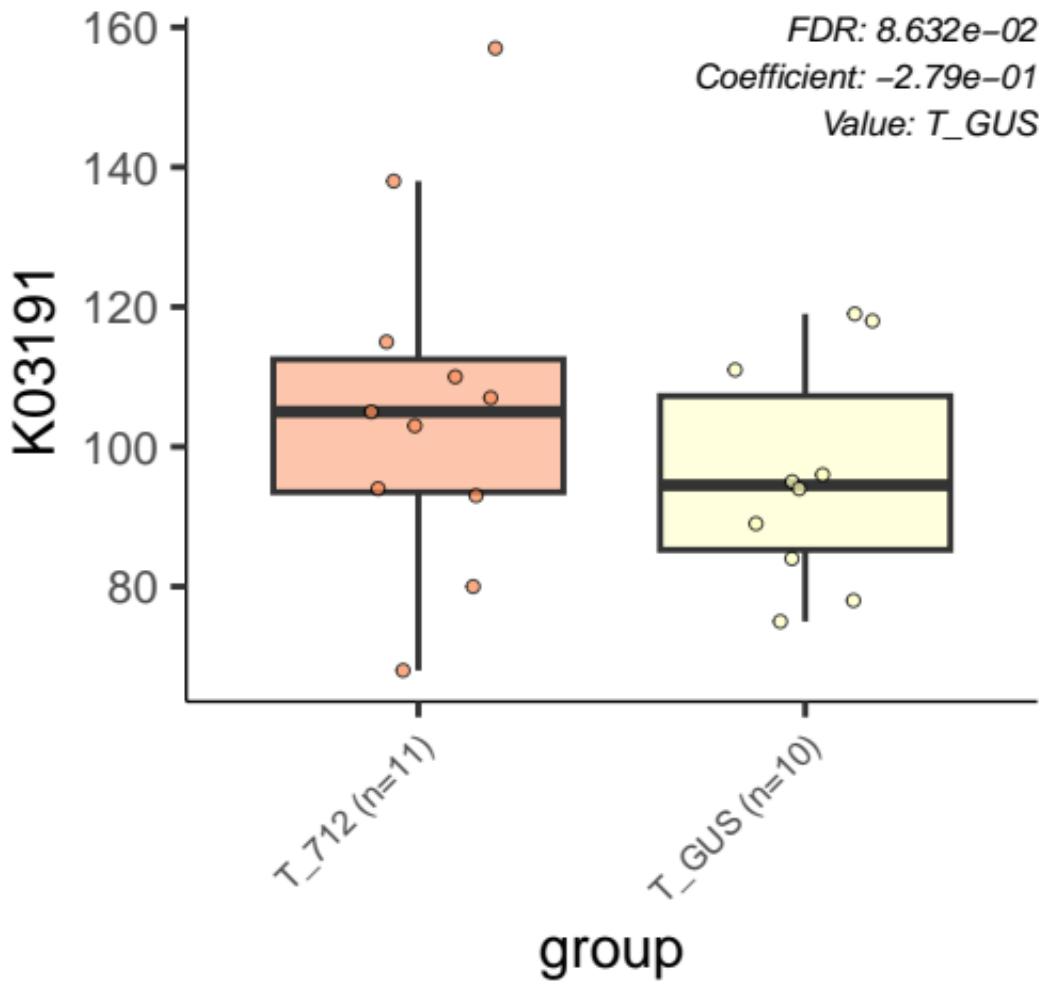


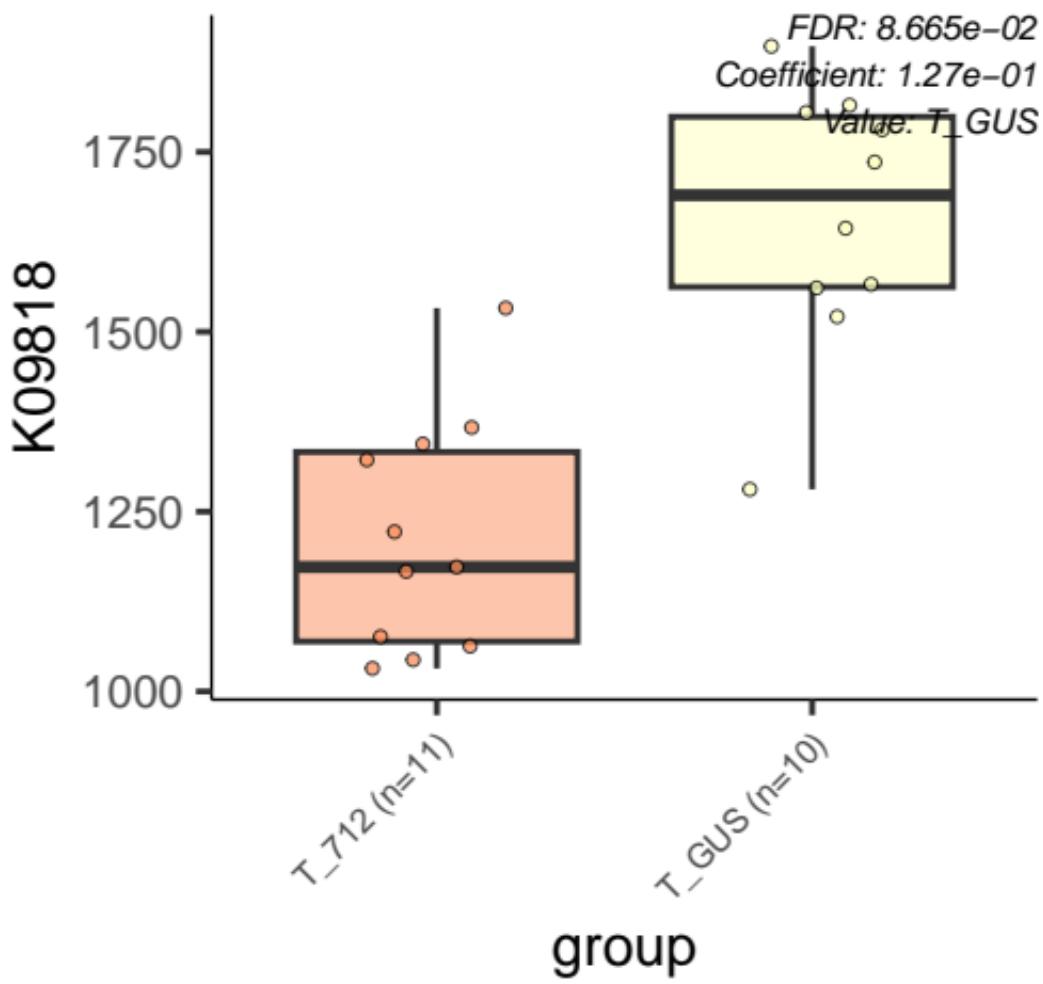


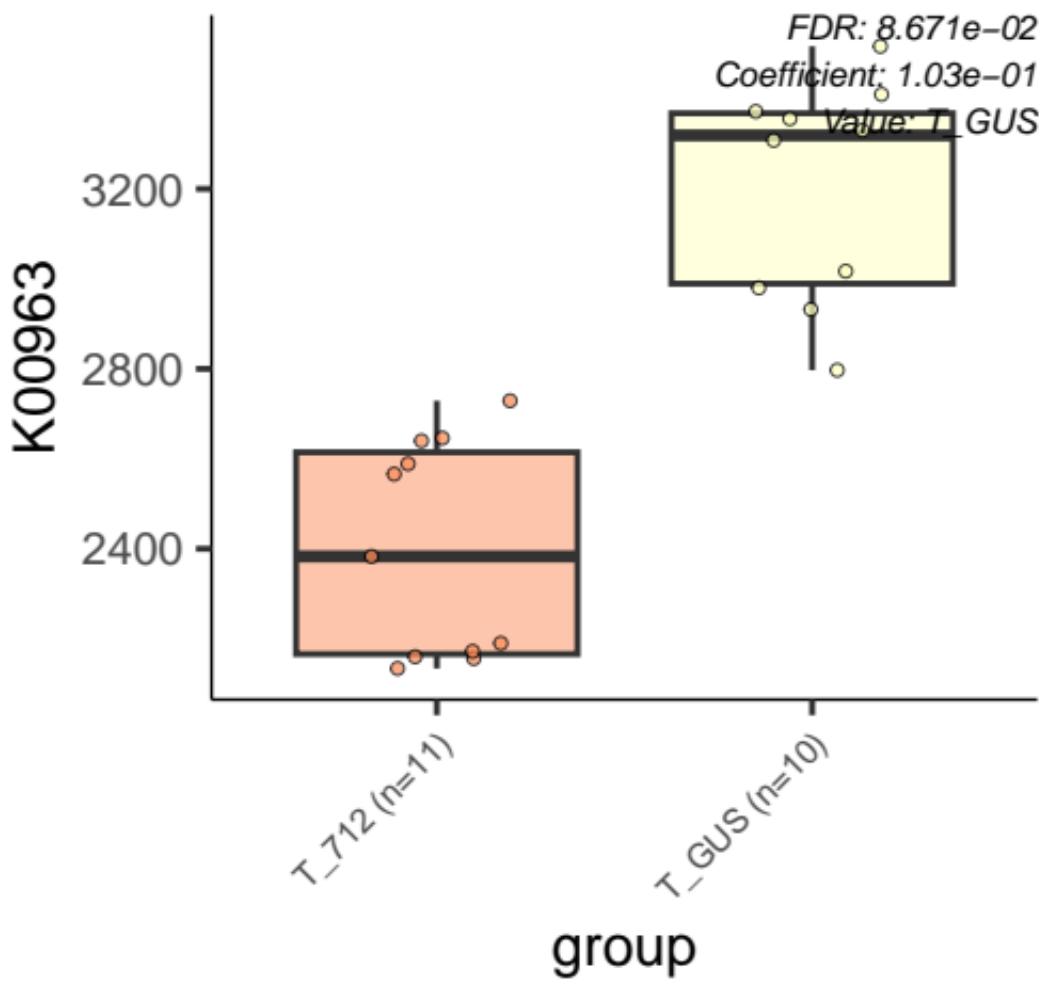


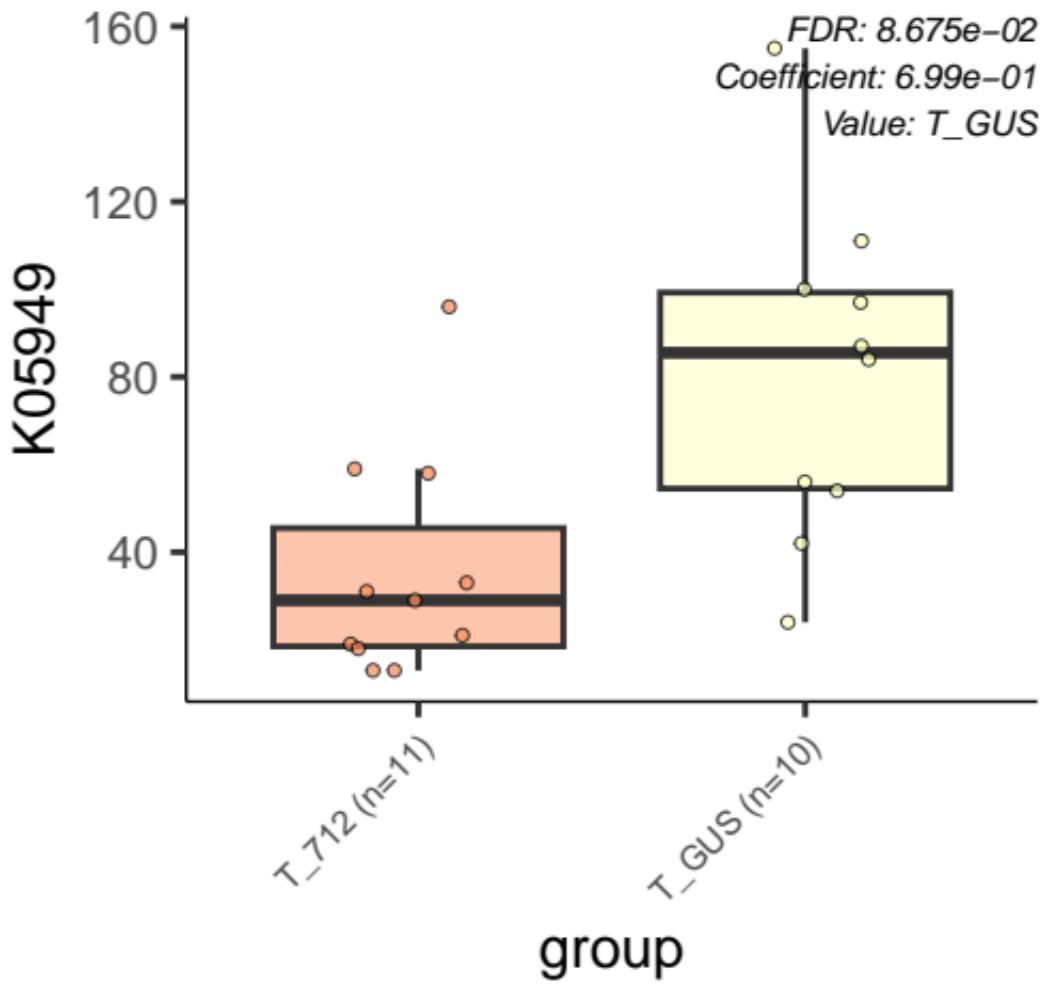
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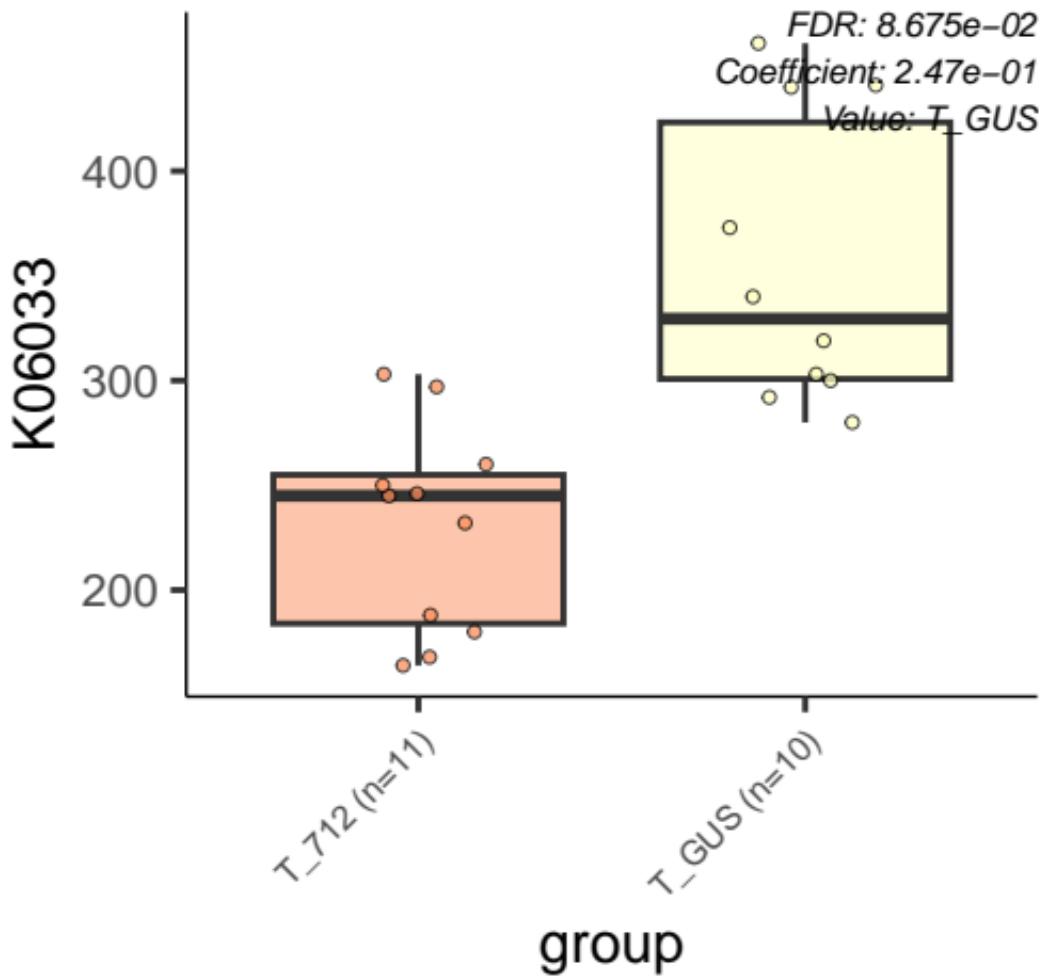


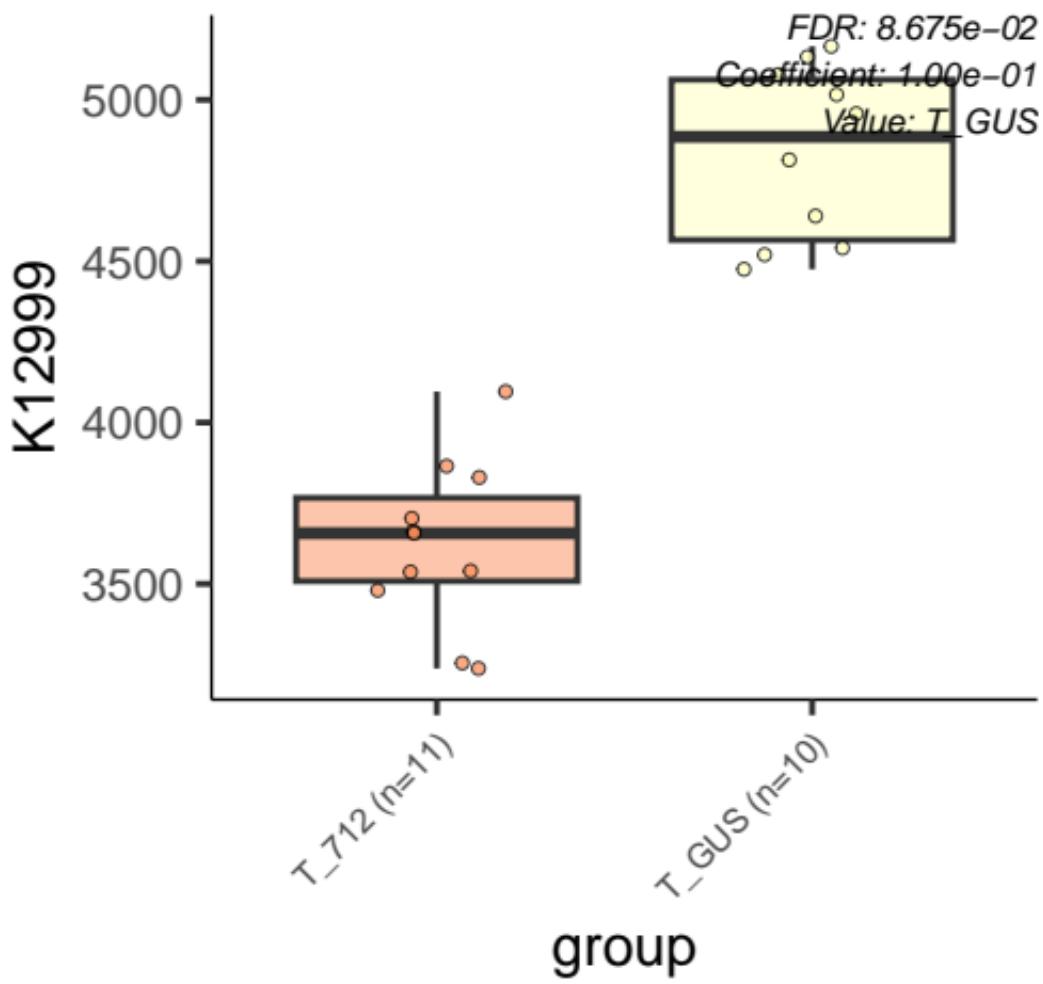


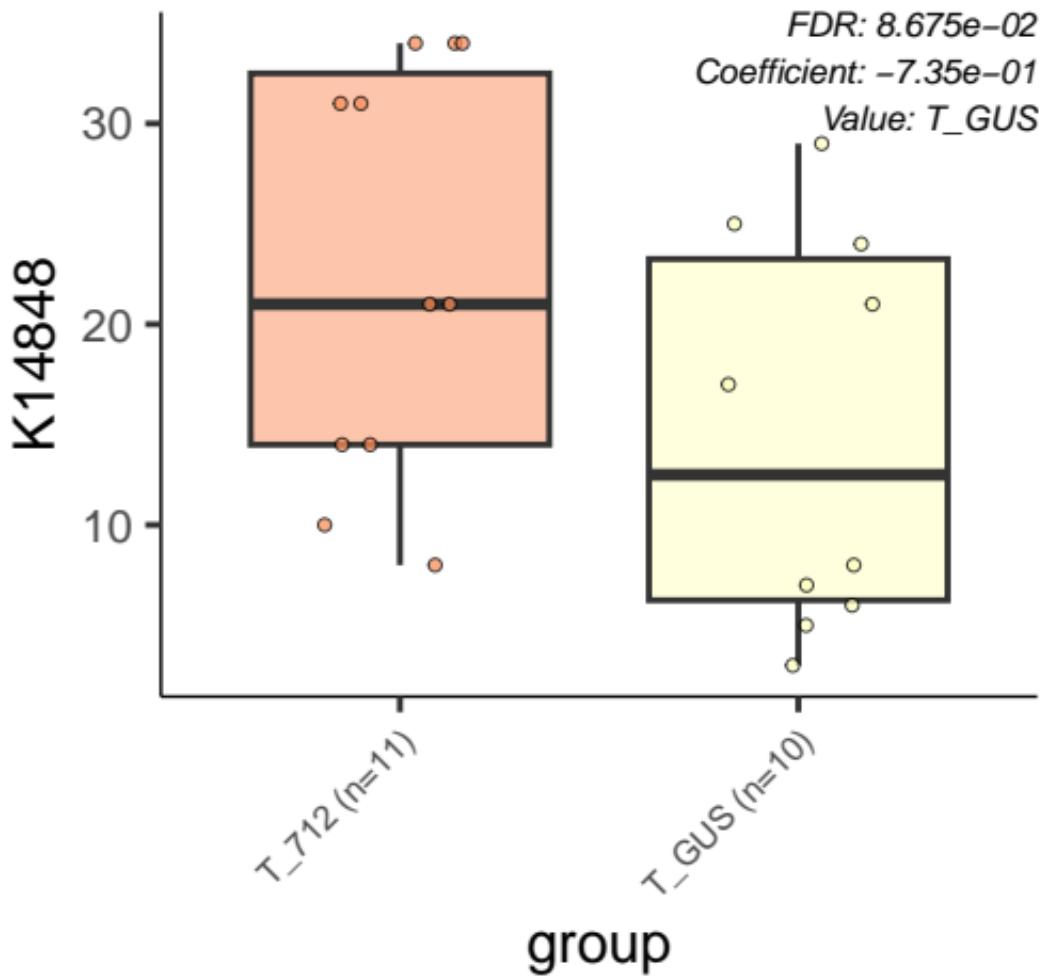


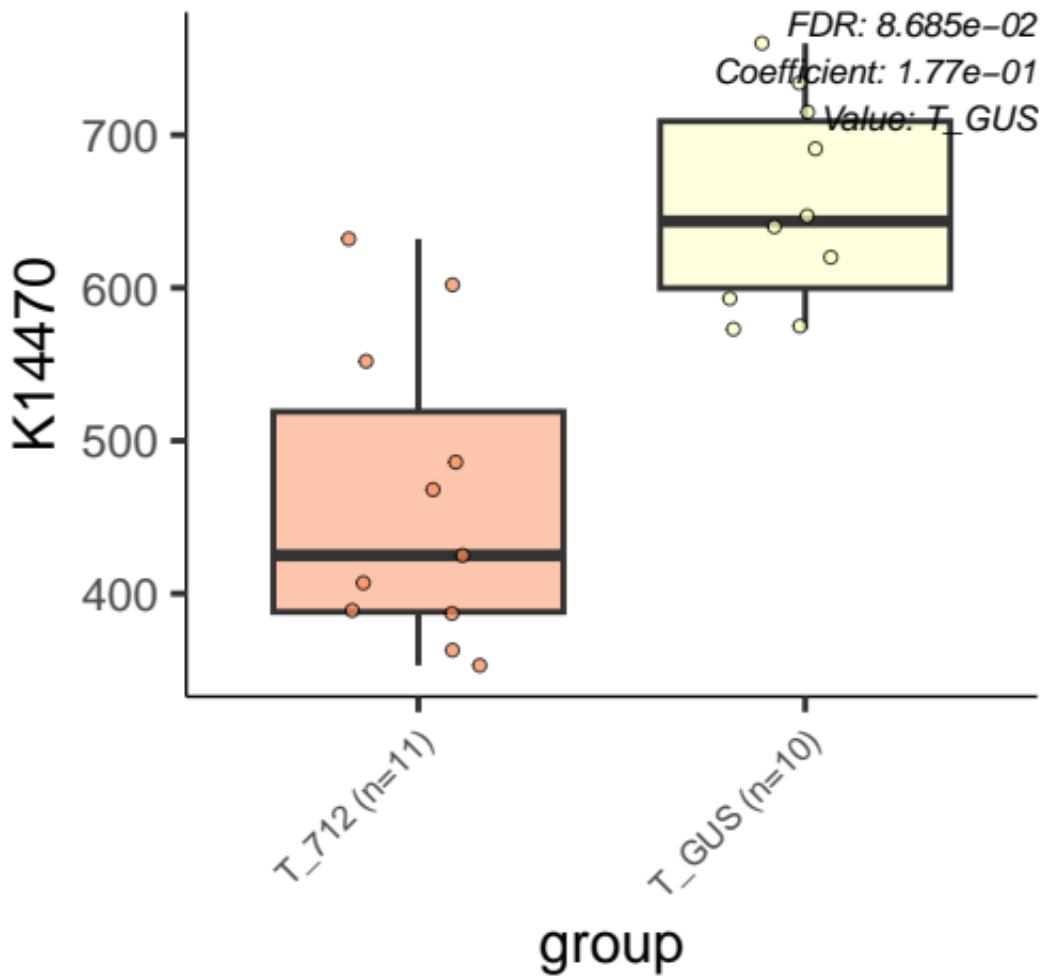


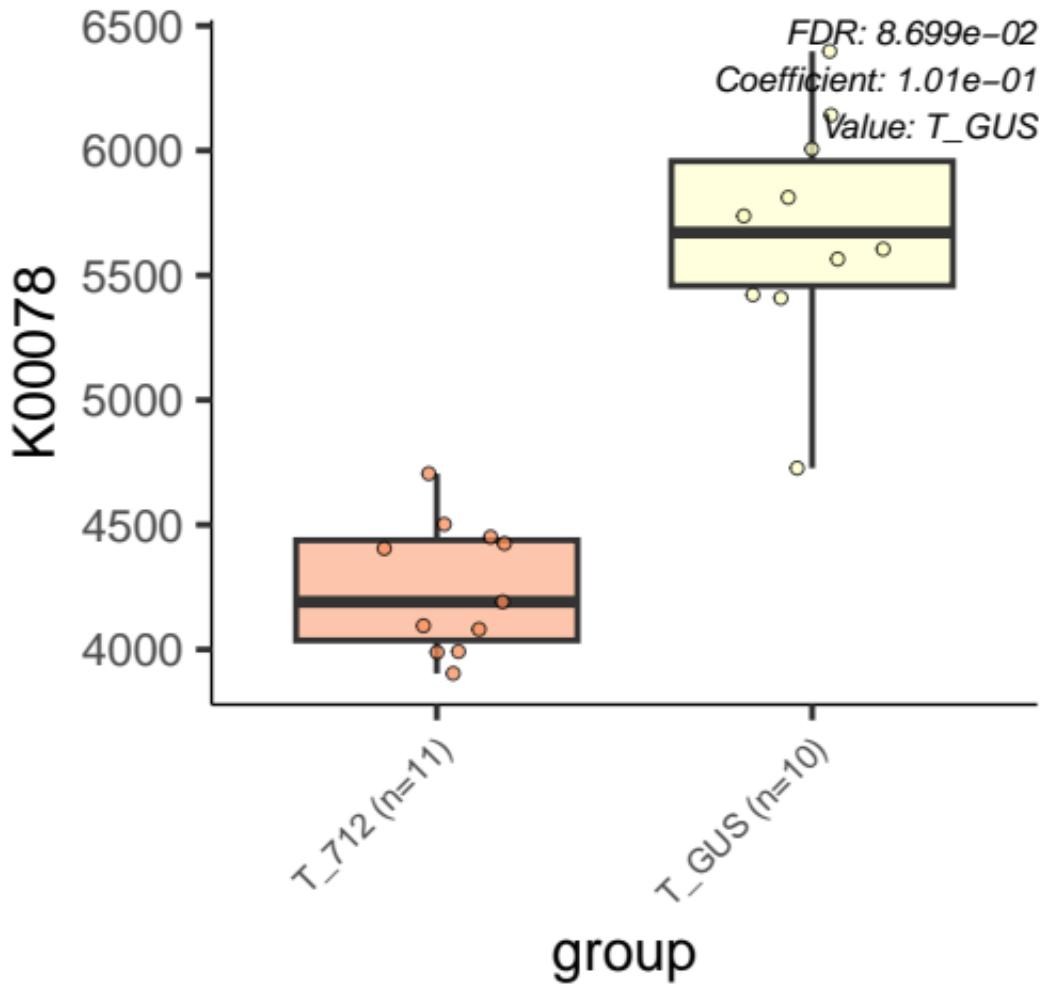


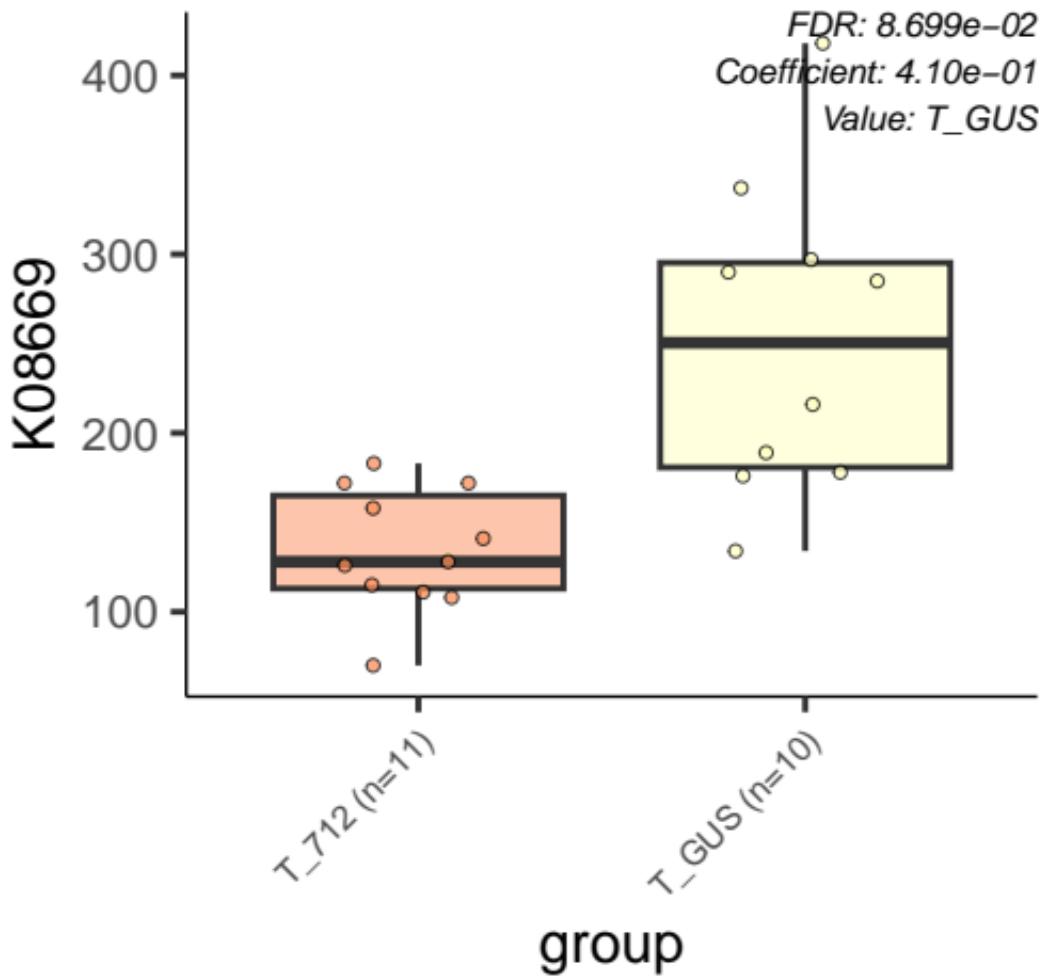


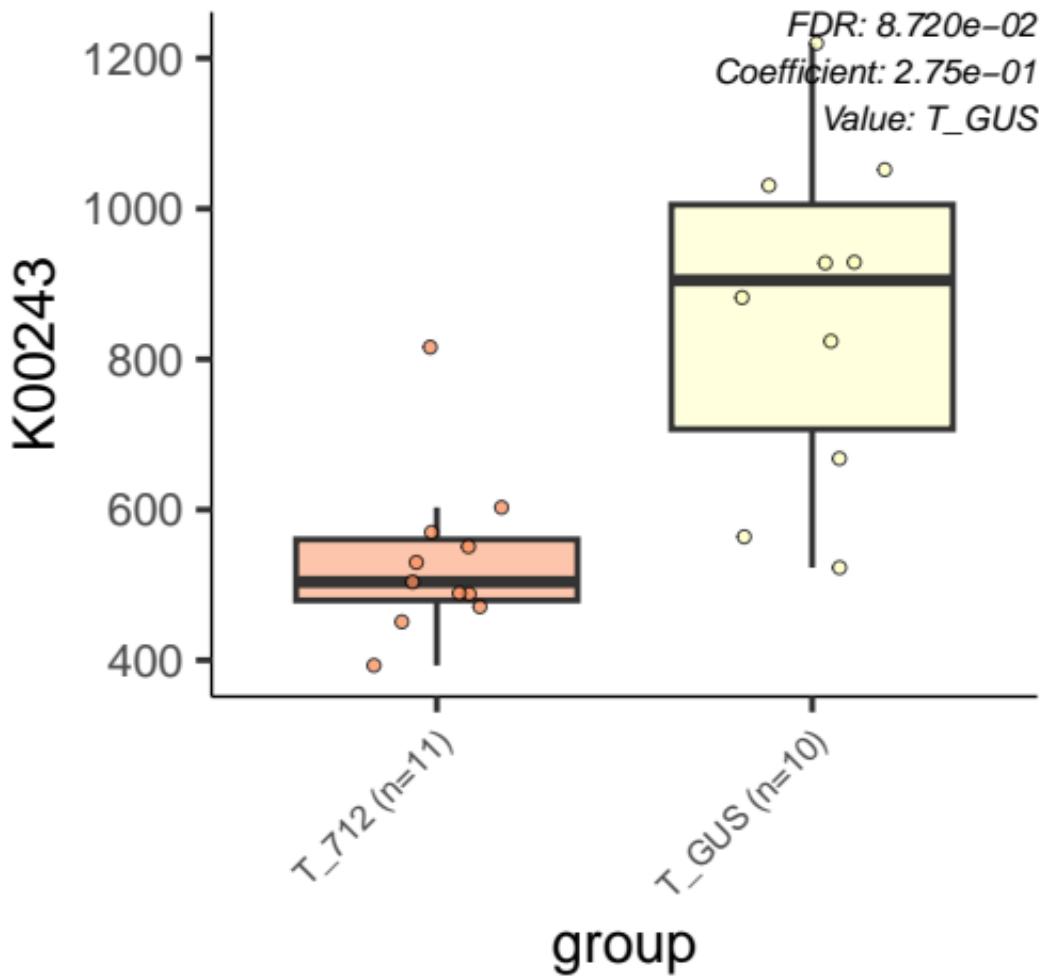


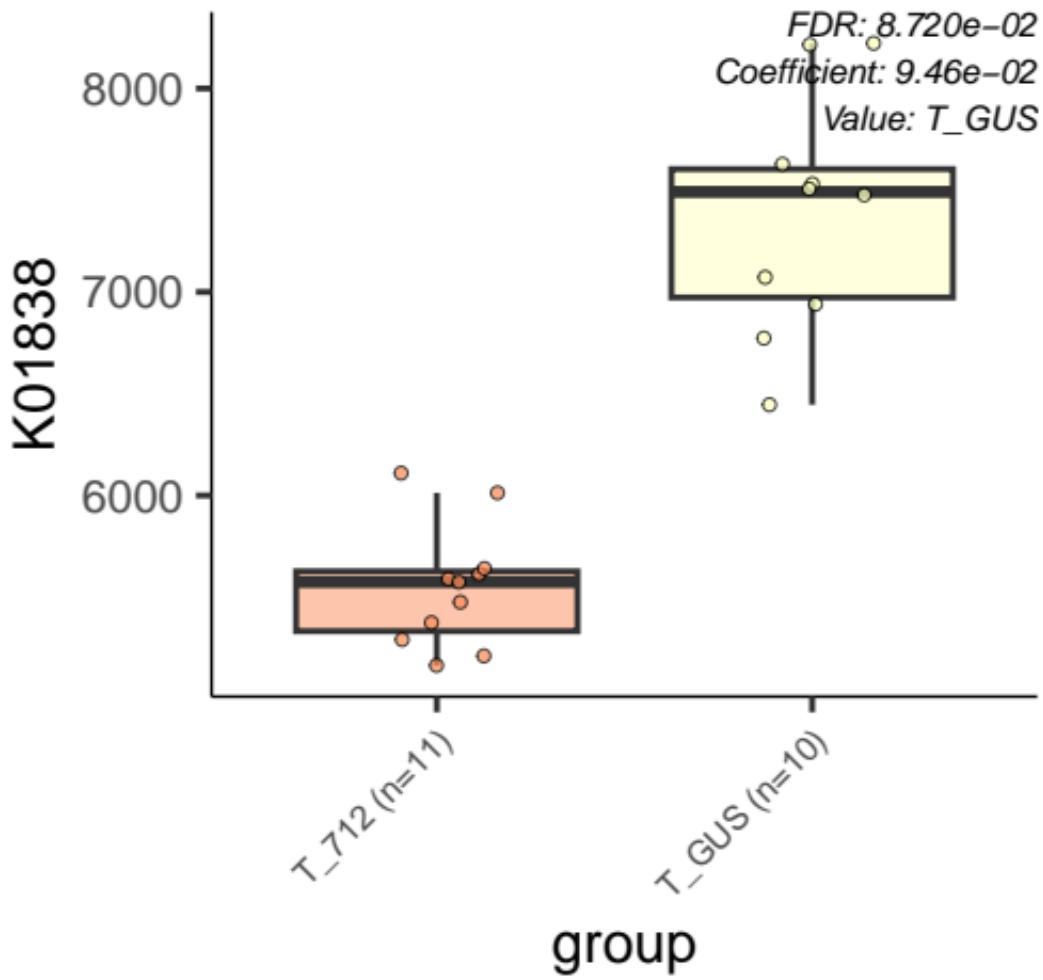


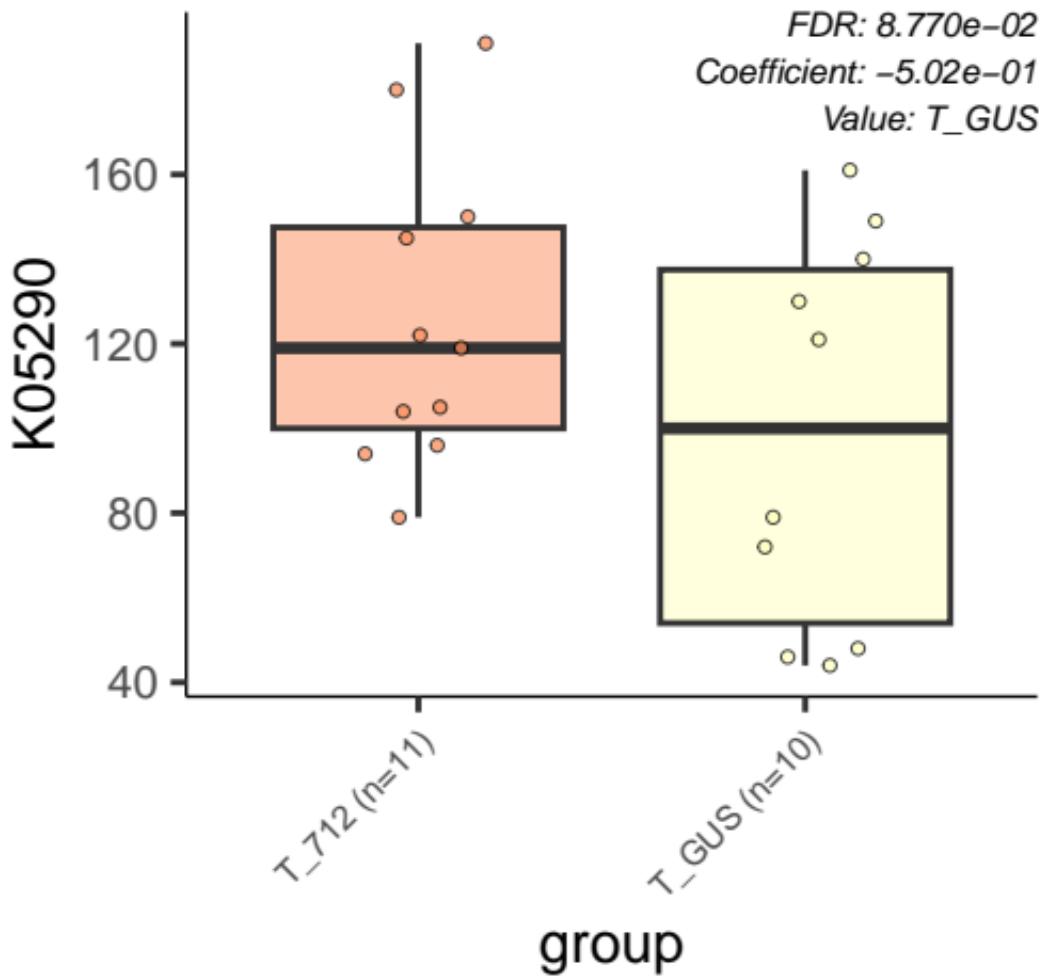


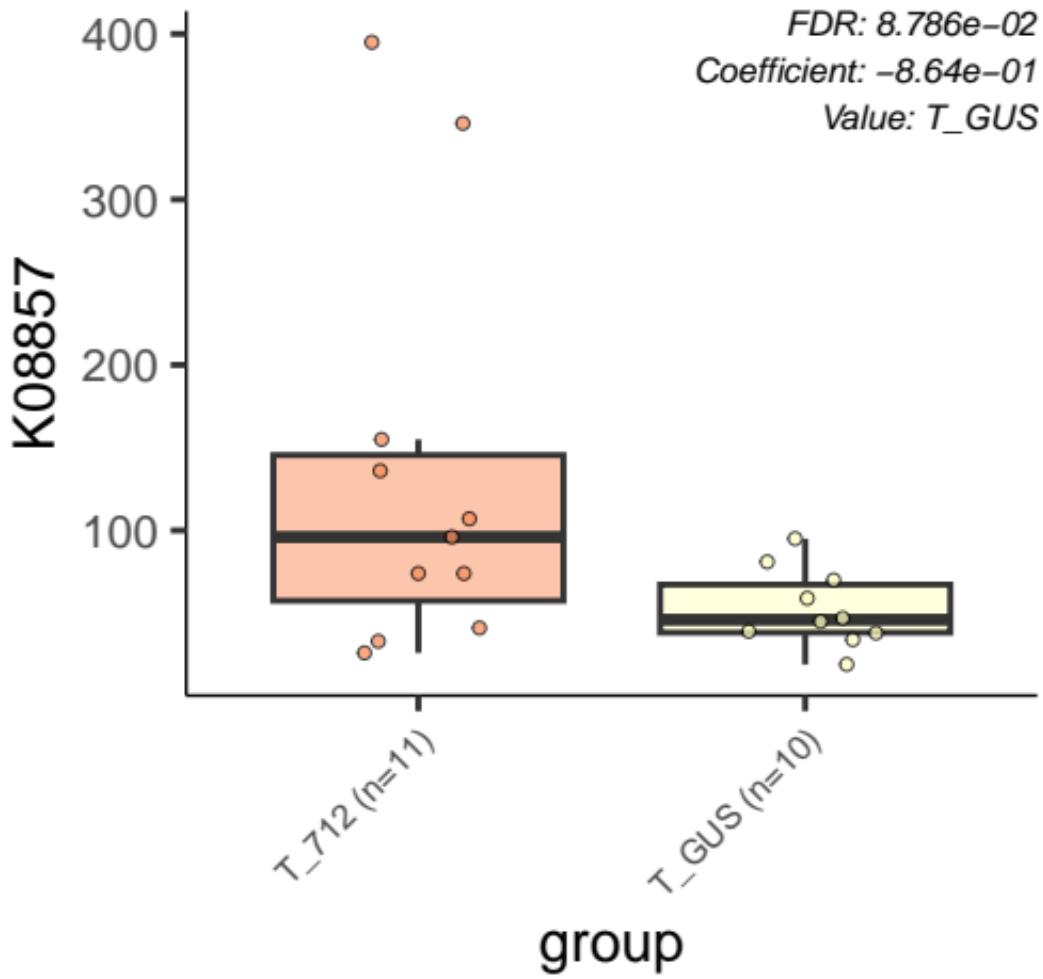


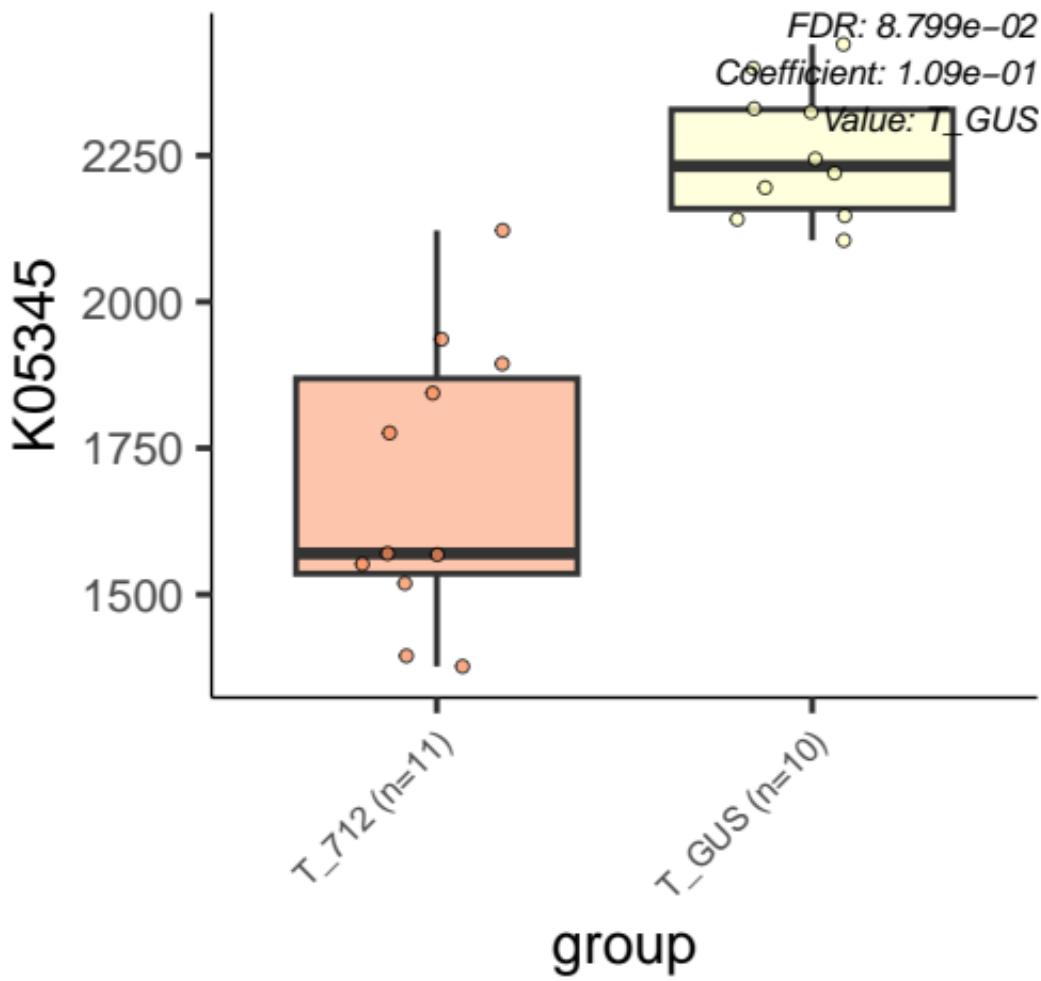


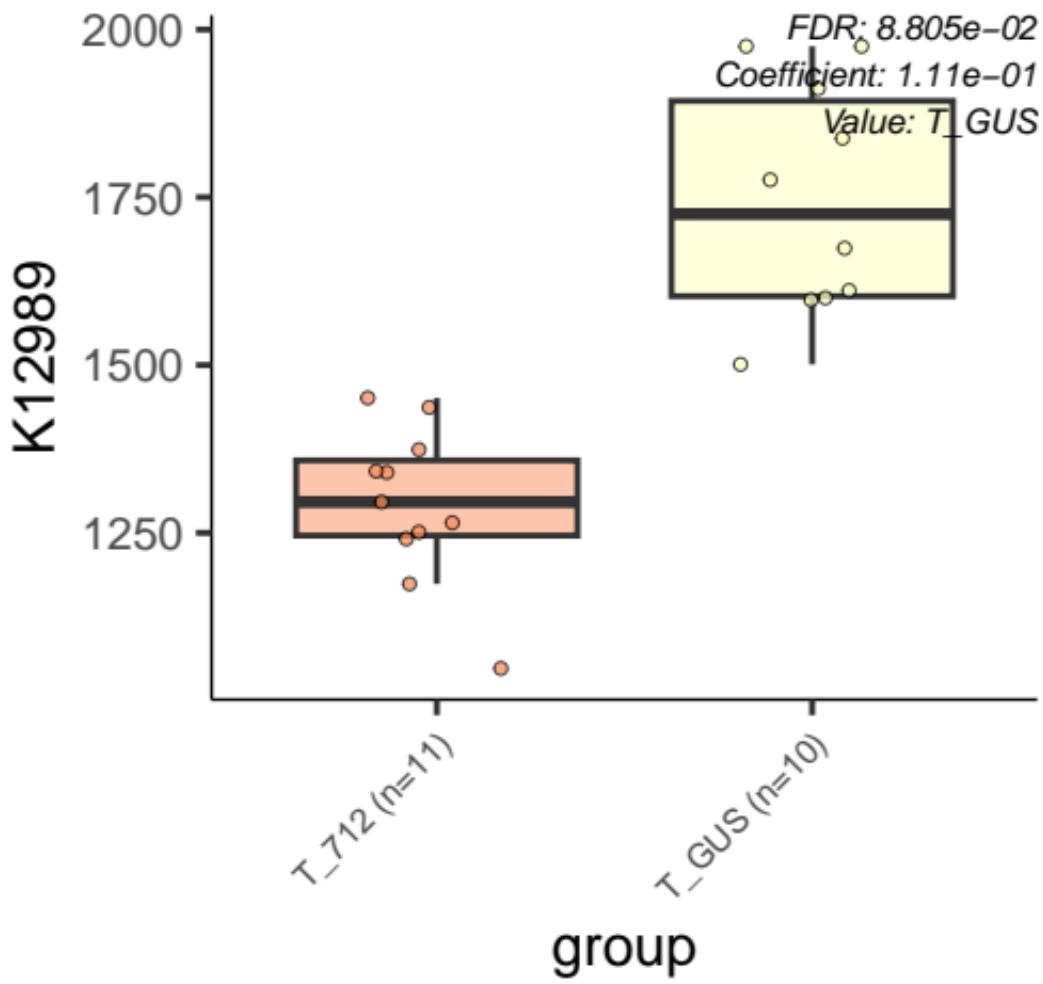


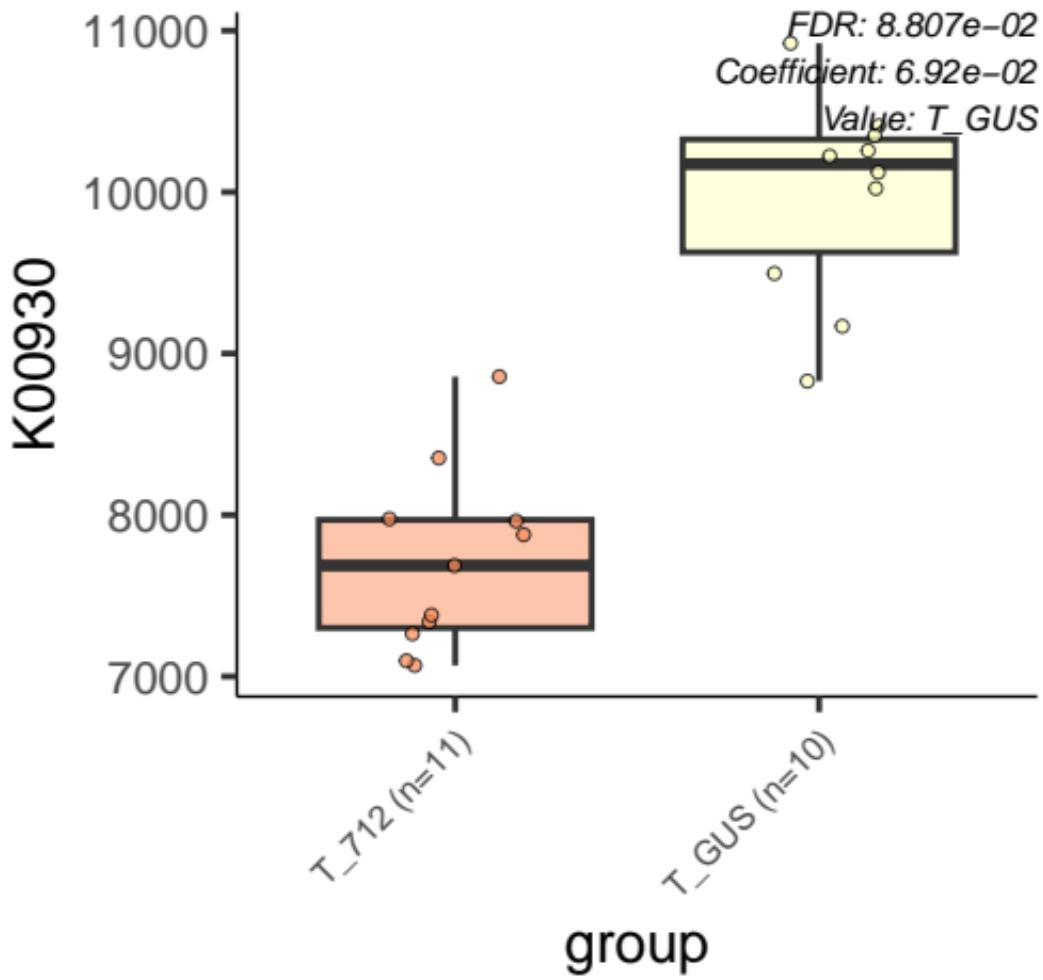


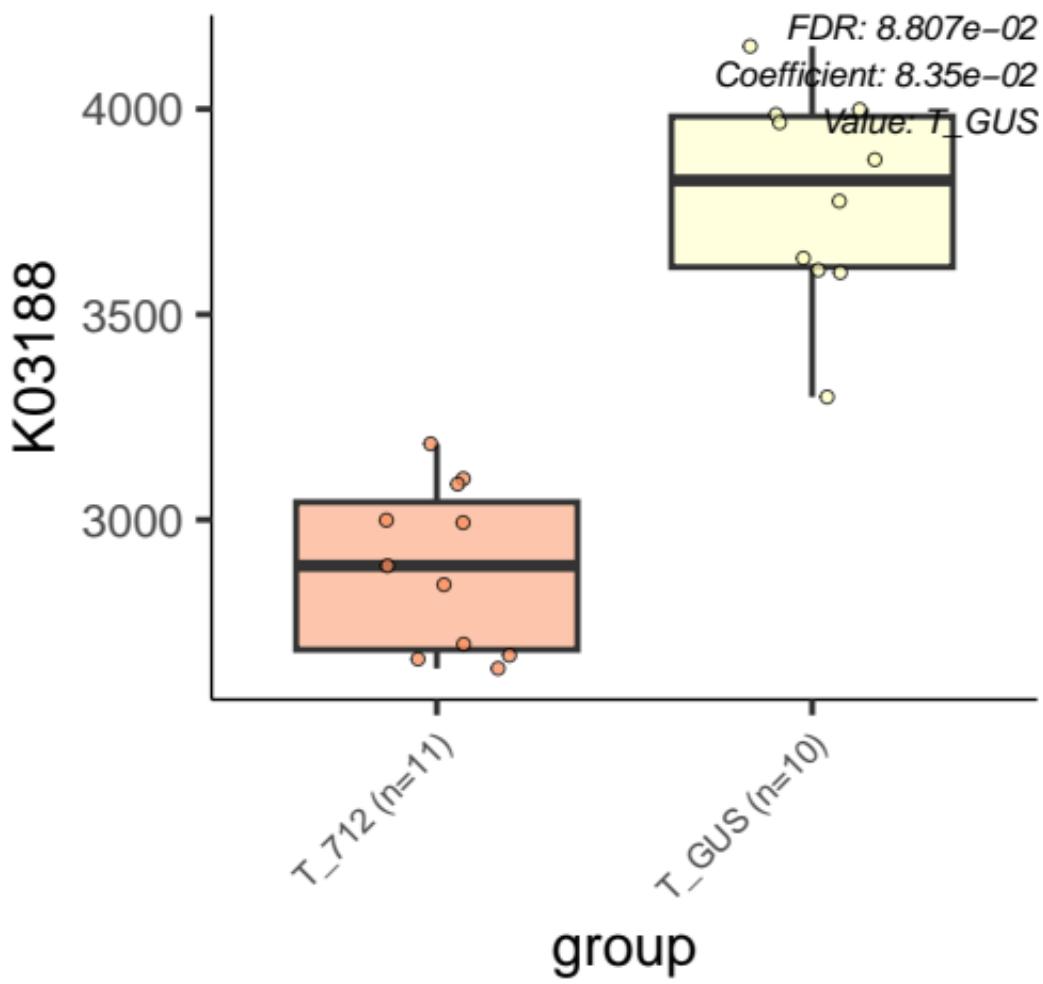


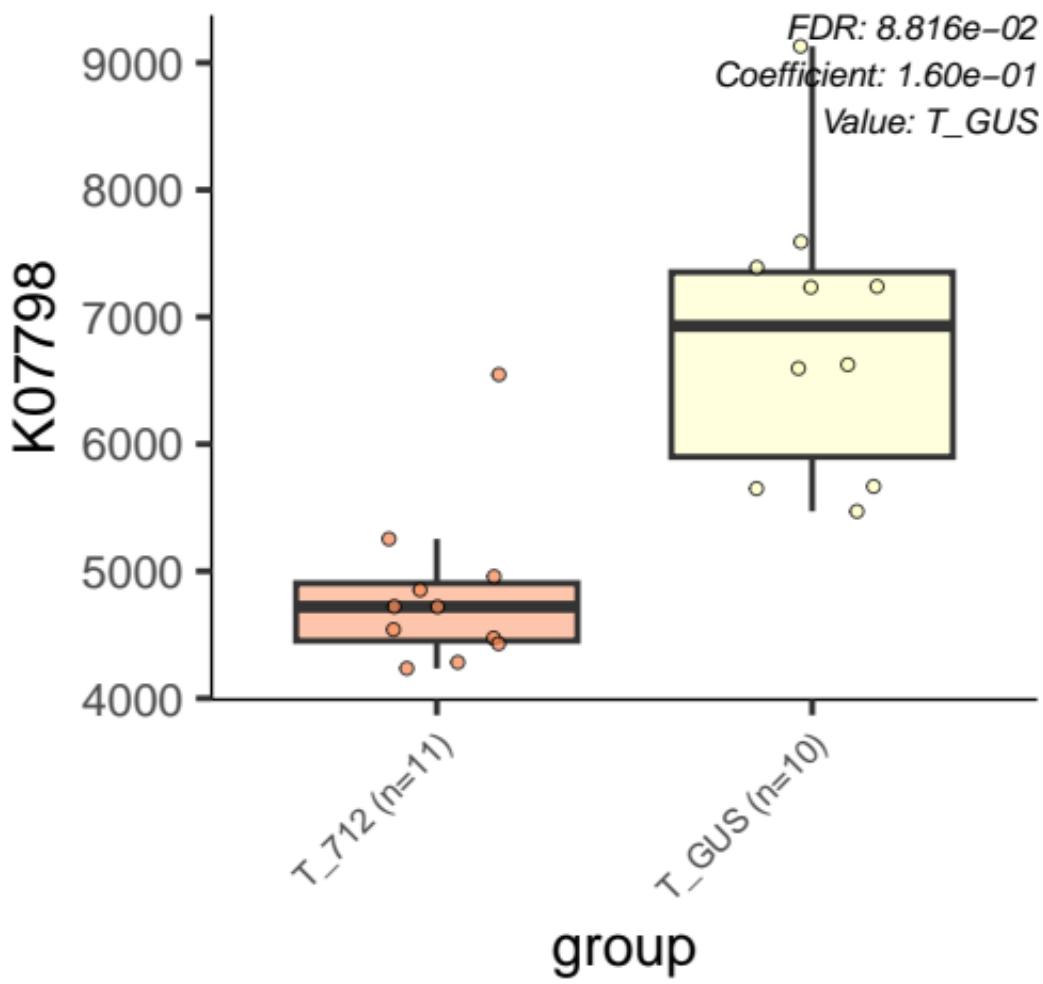


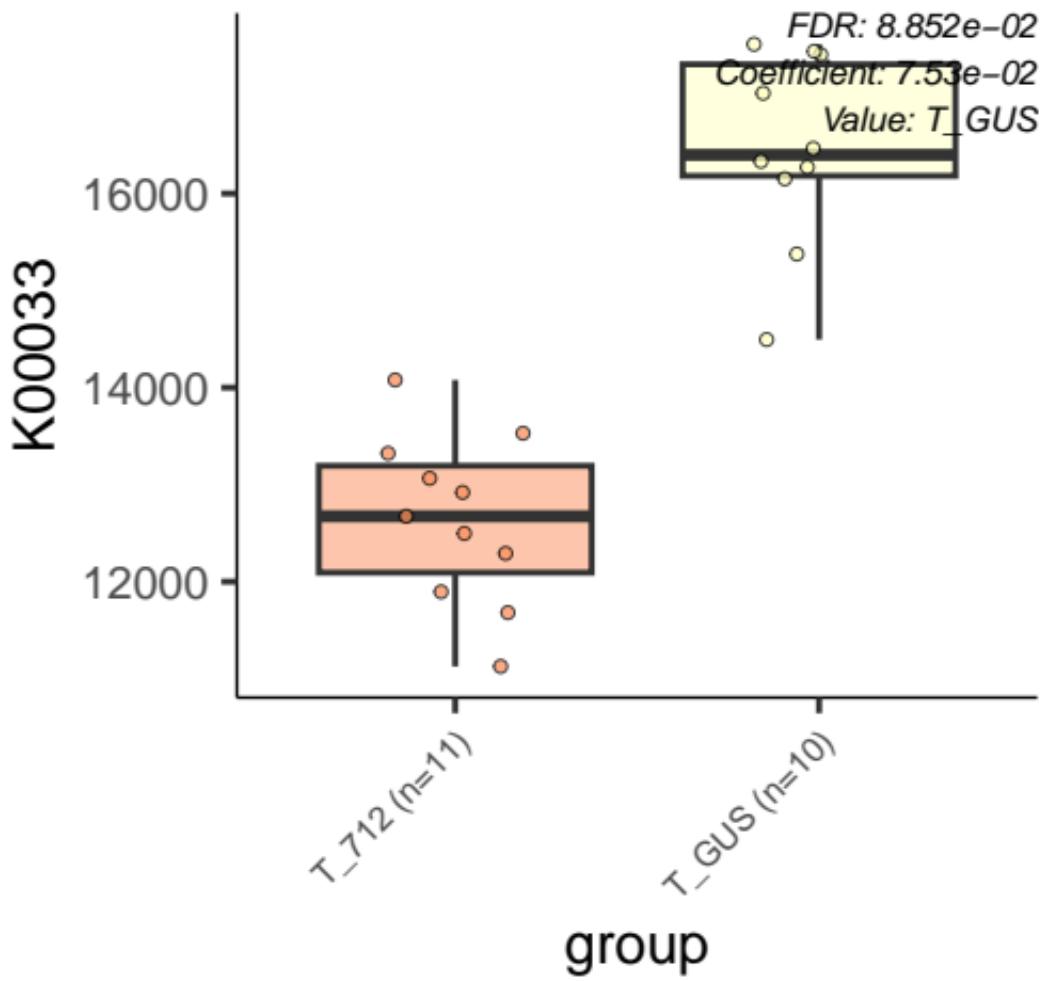


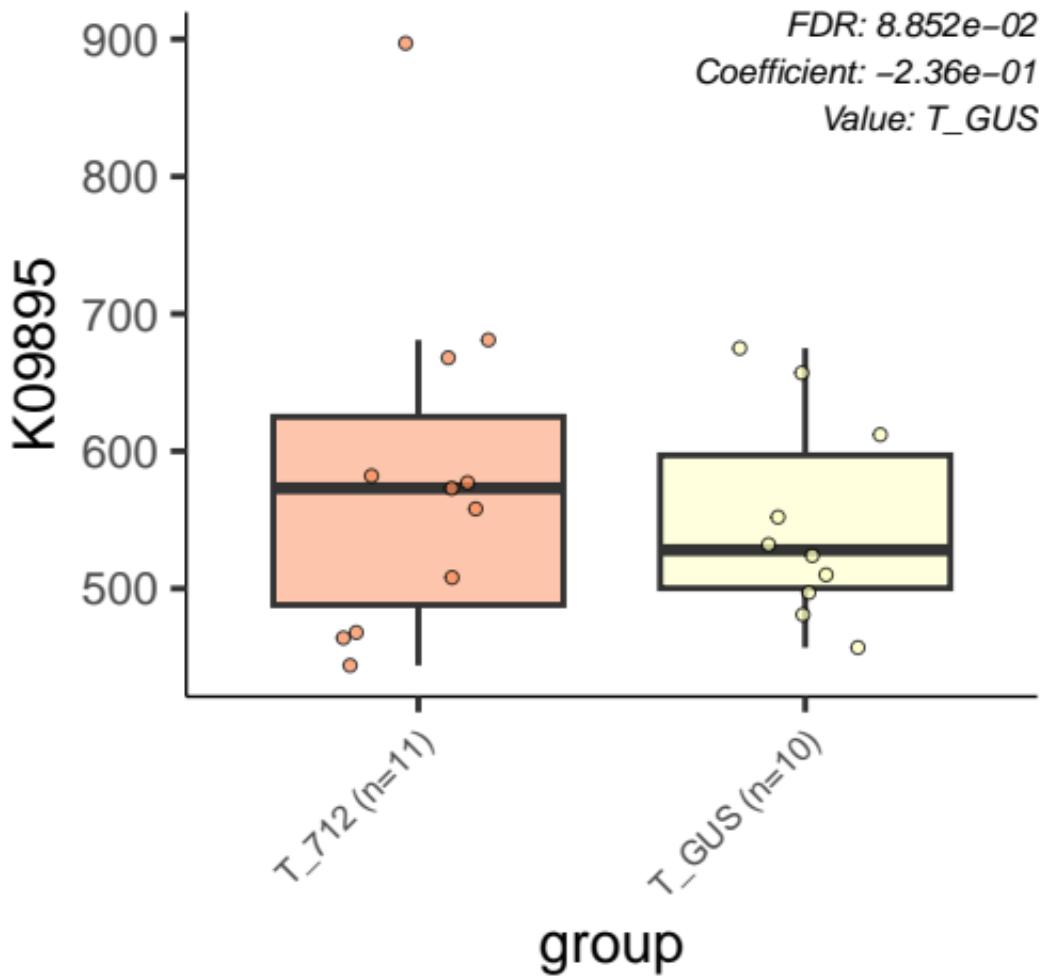


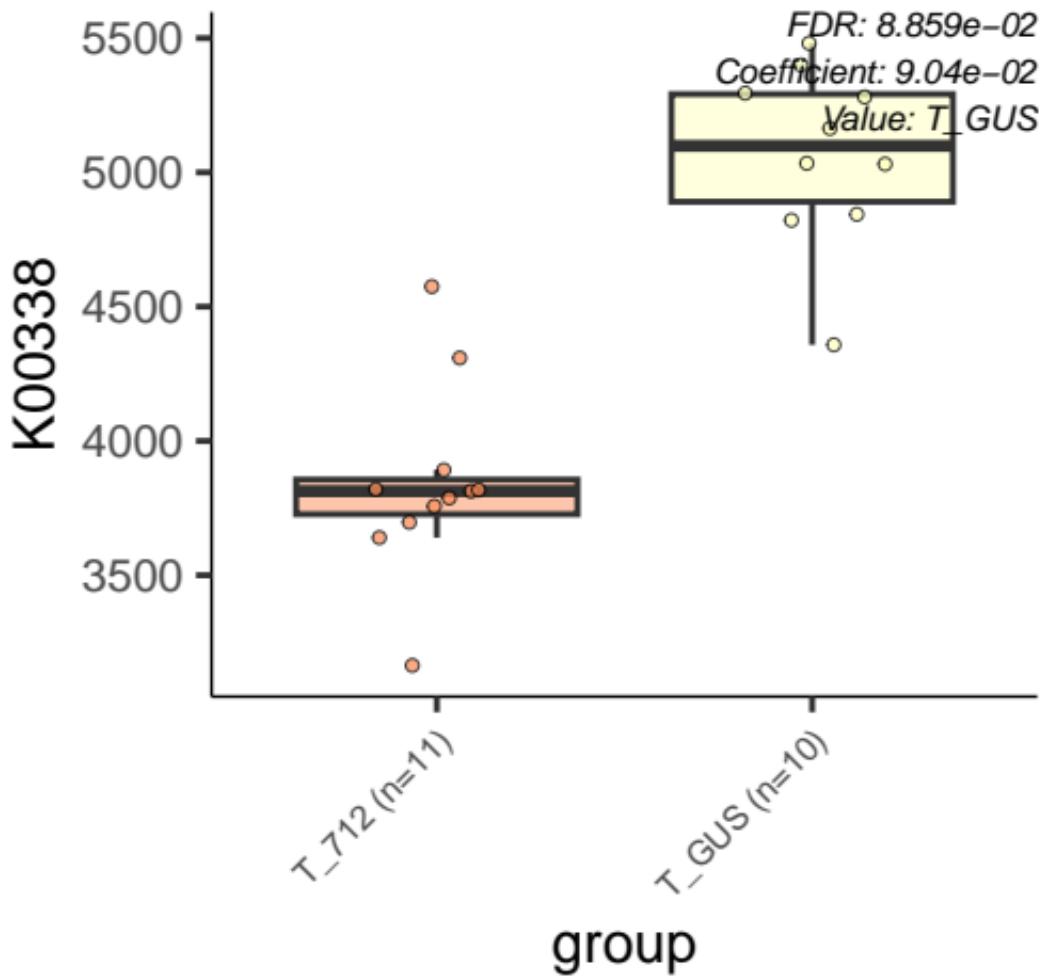


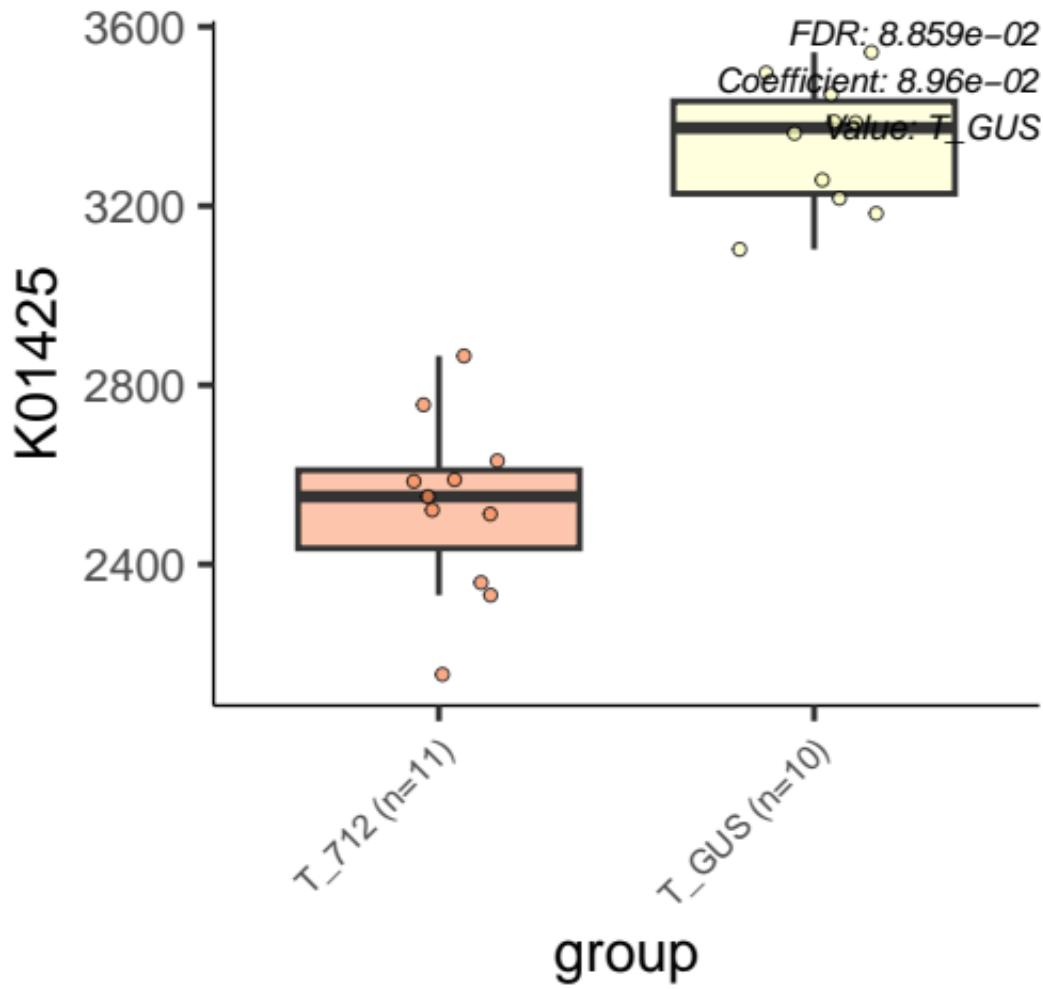


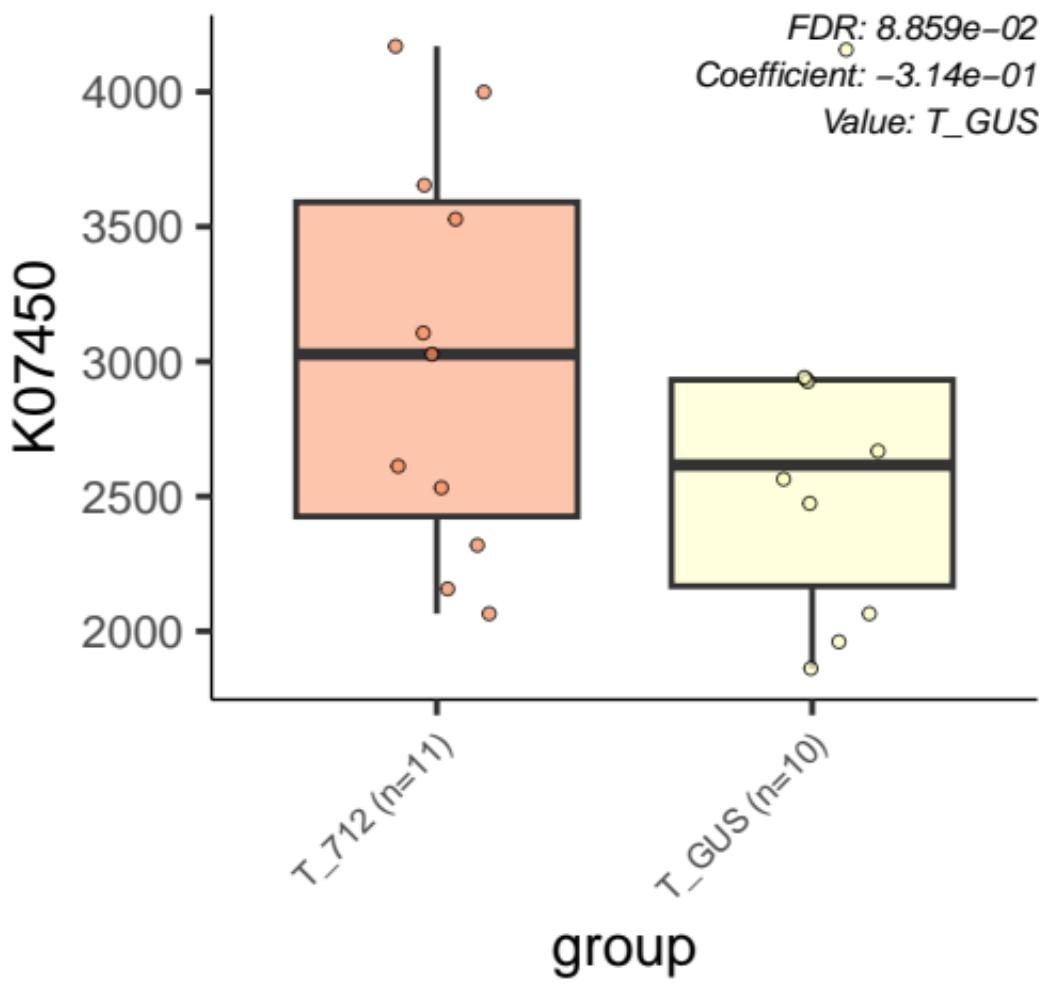


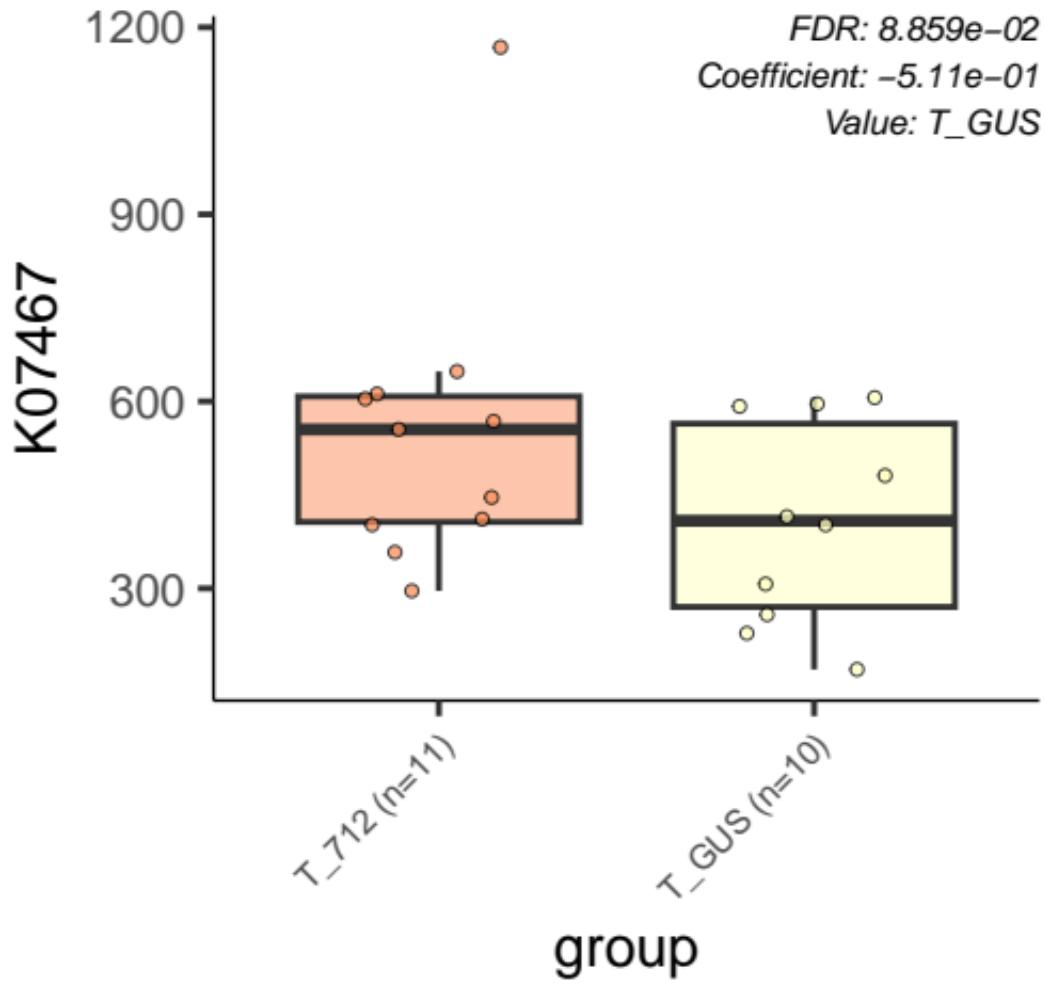


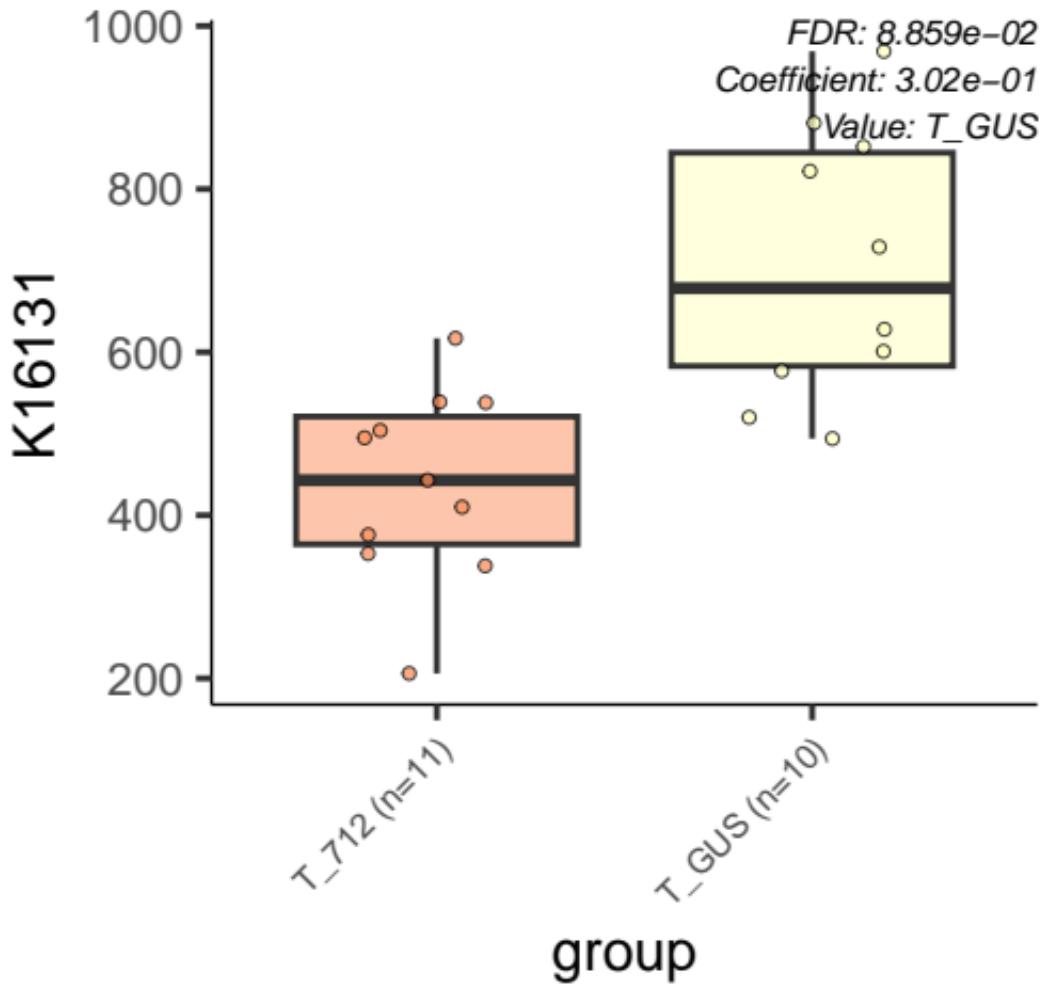




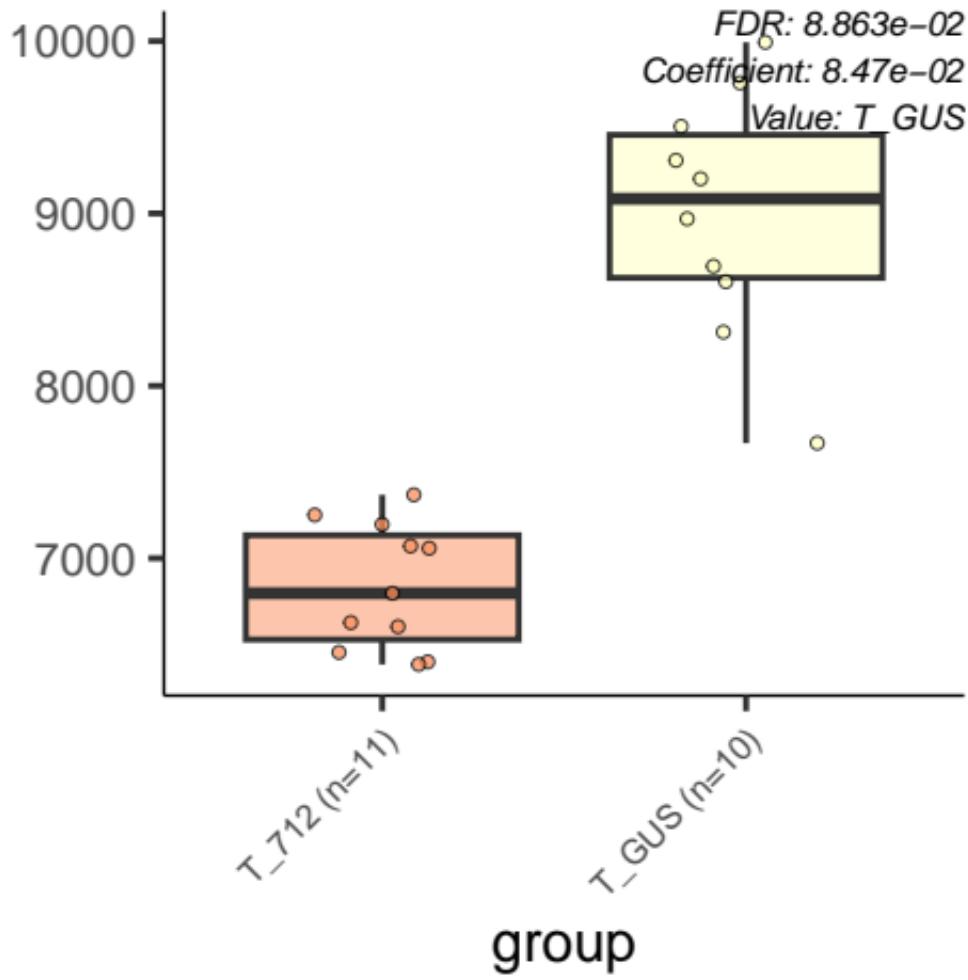


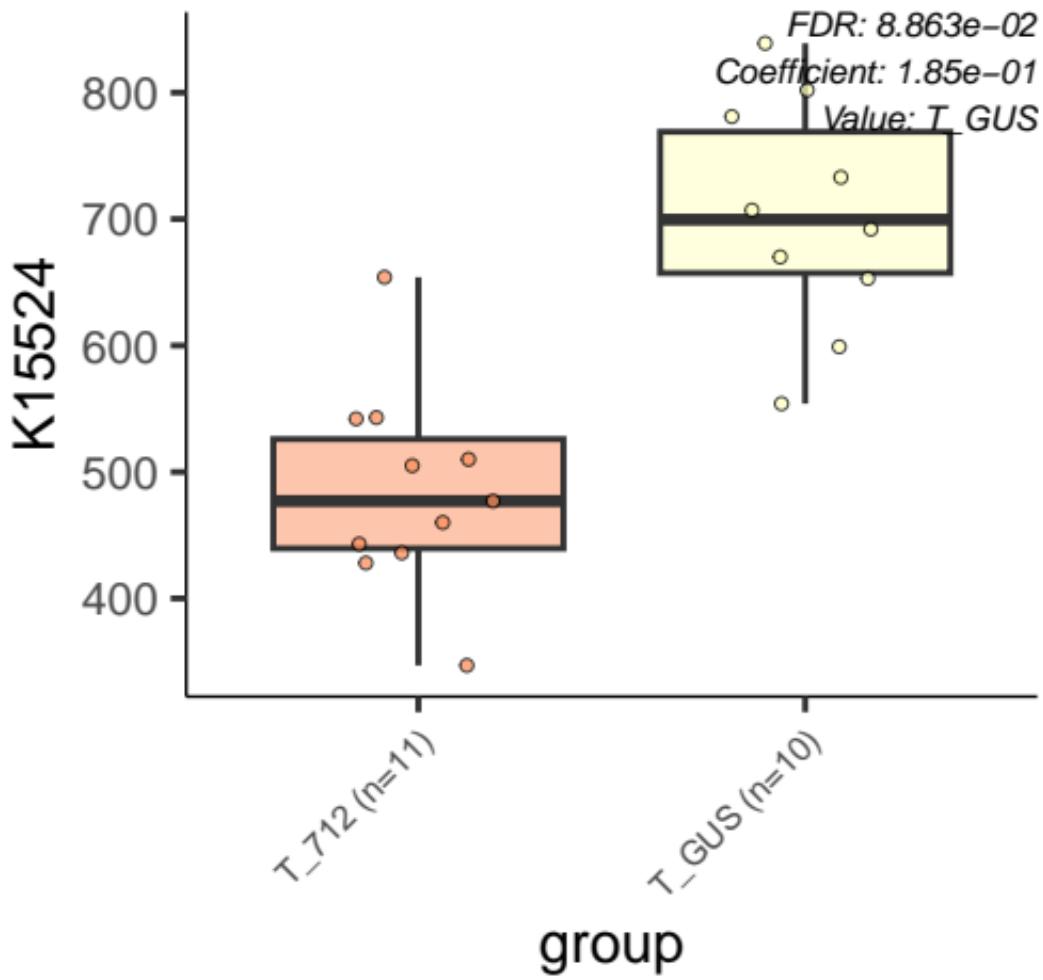


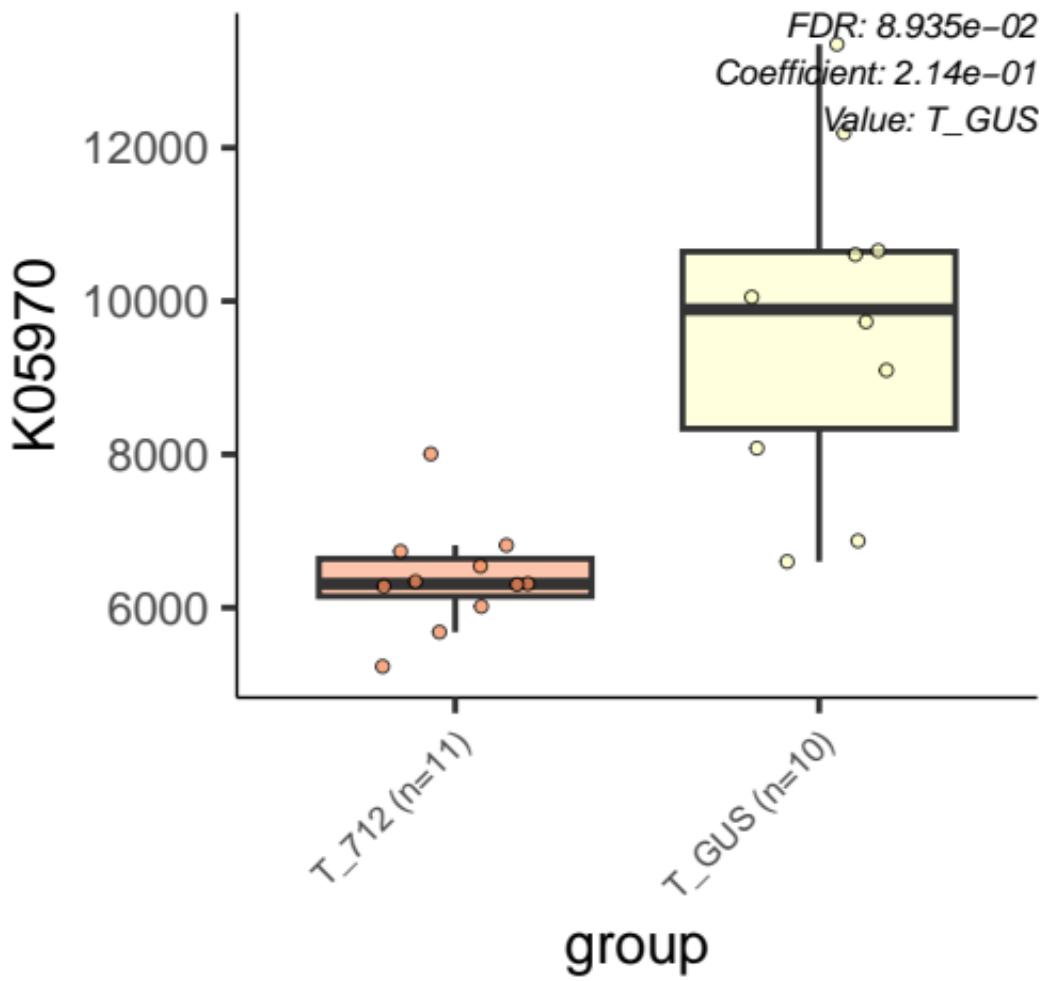


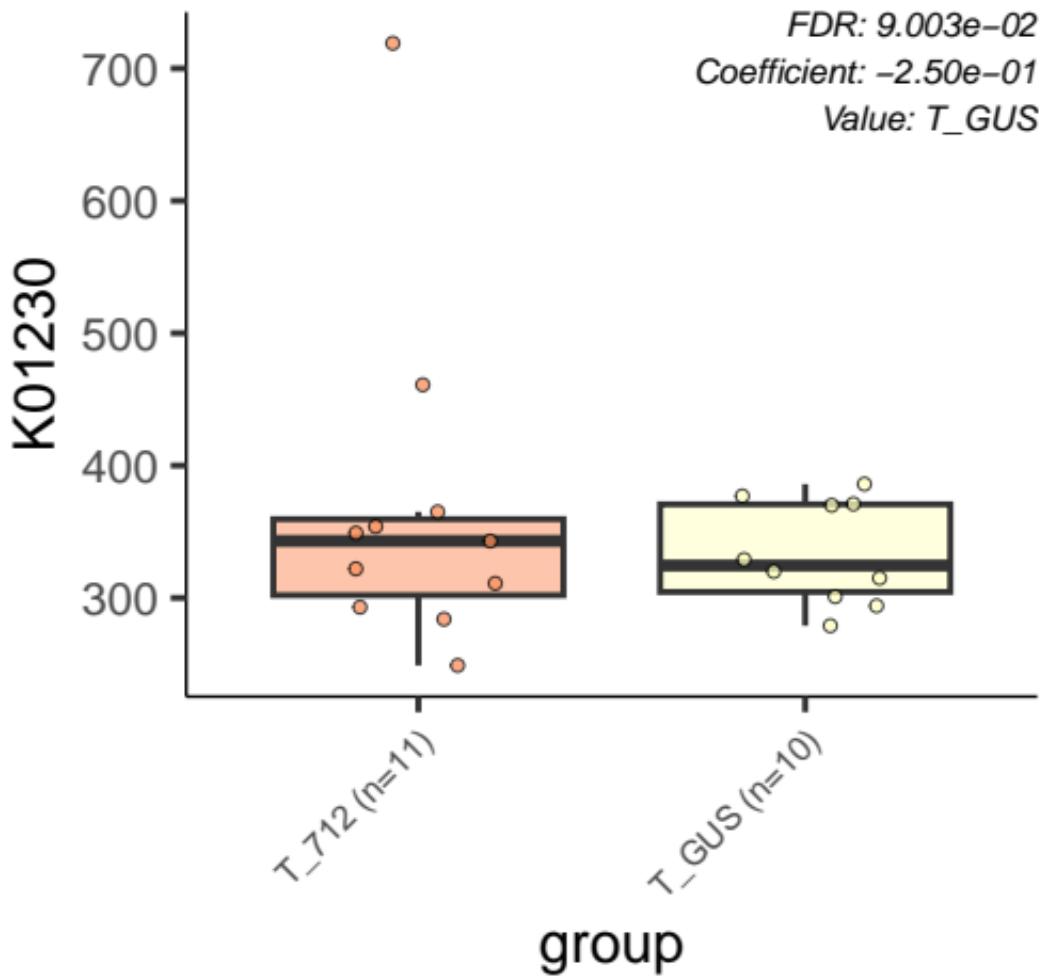


K02687









K03587

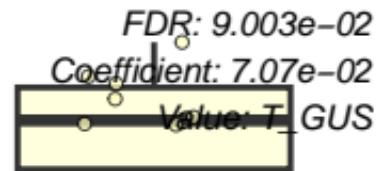
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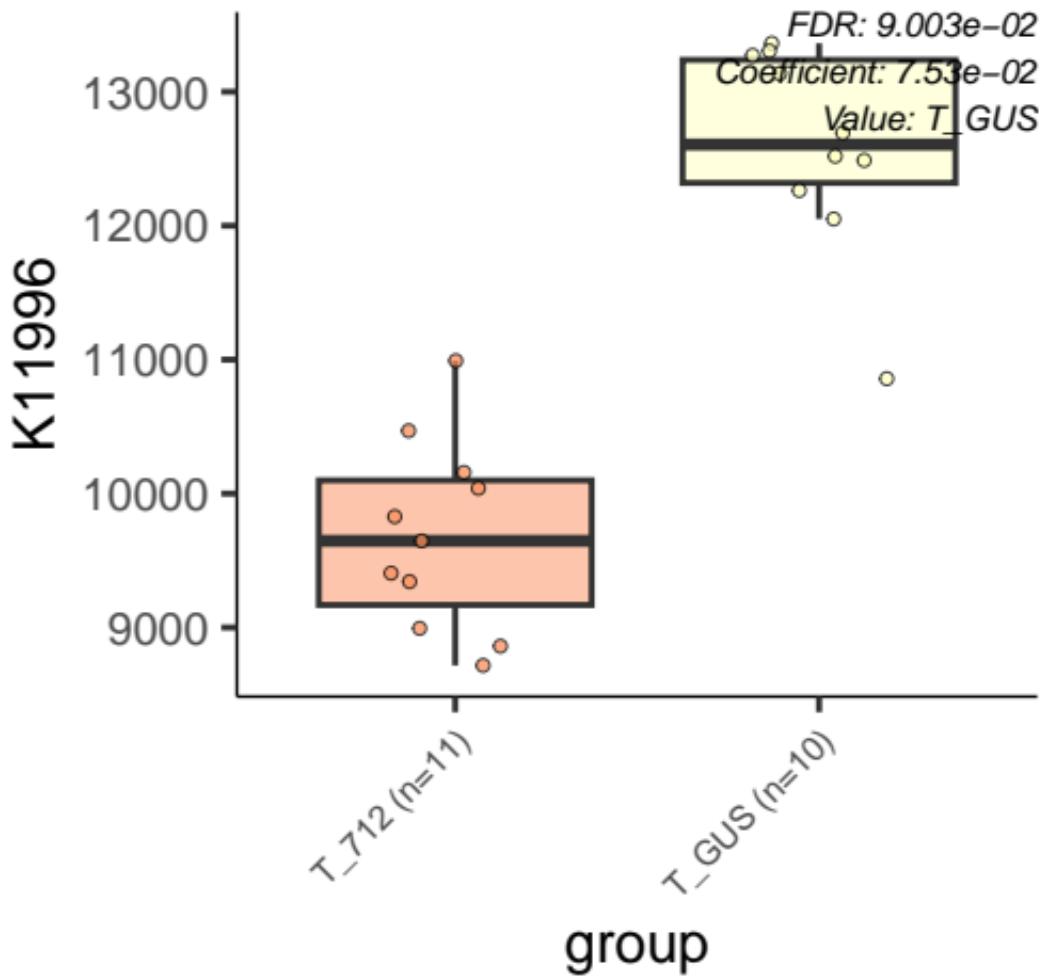
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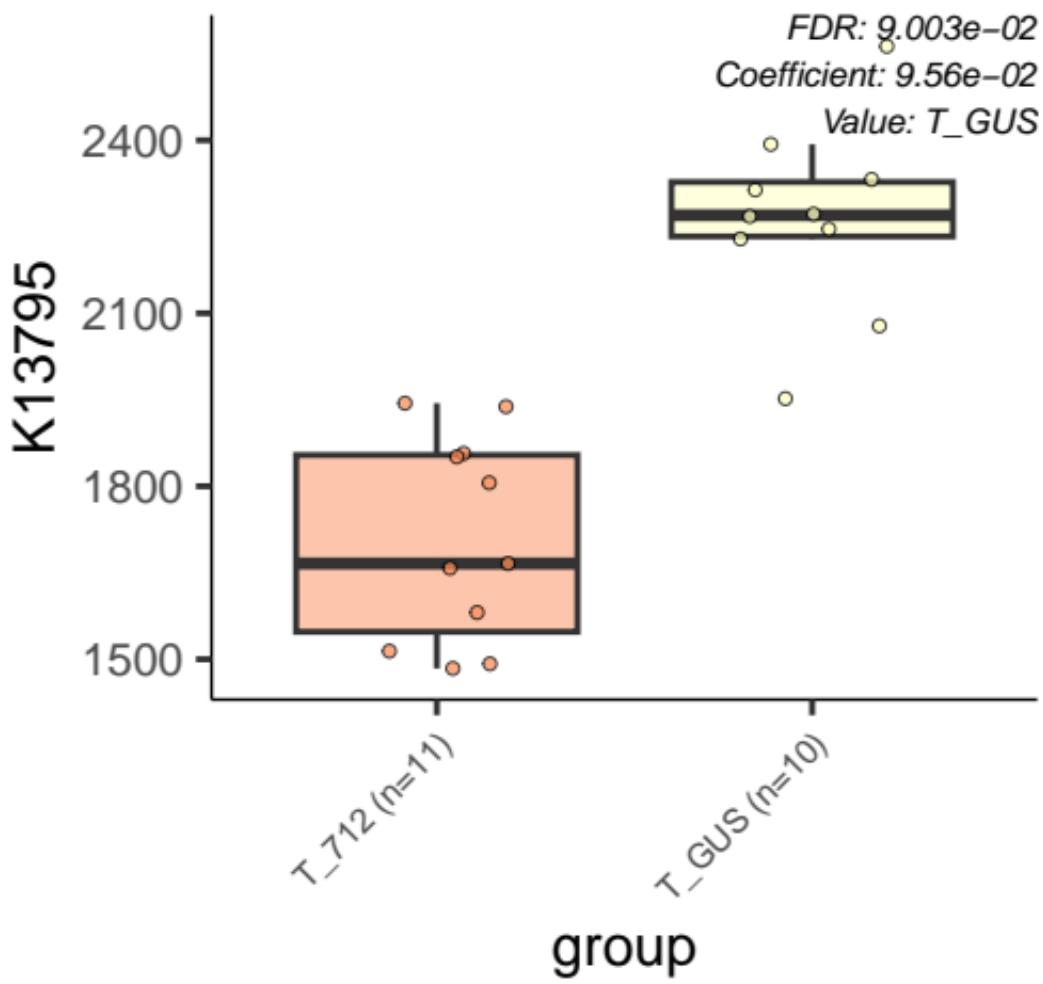
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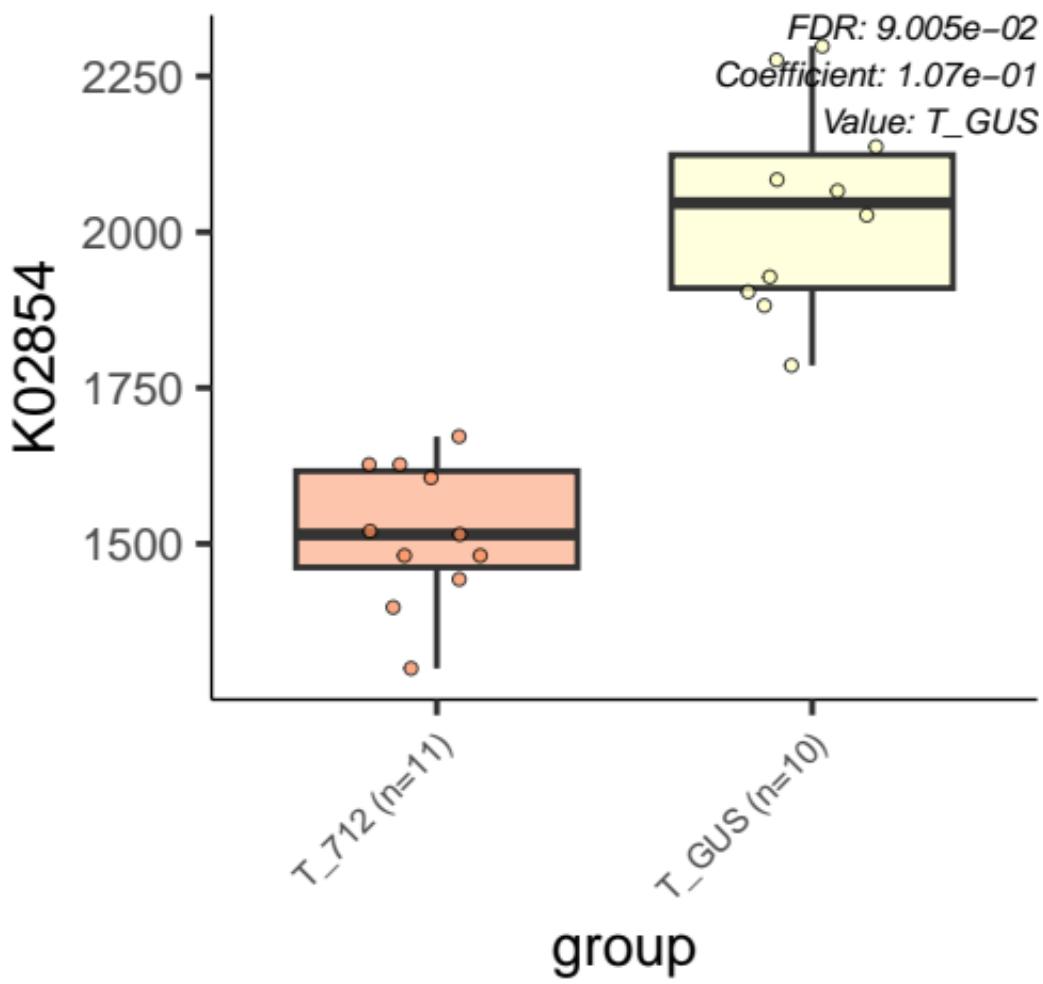
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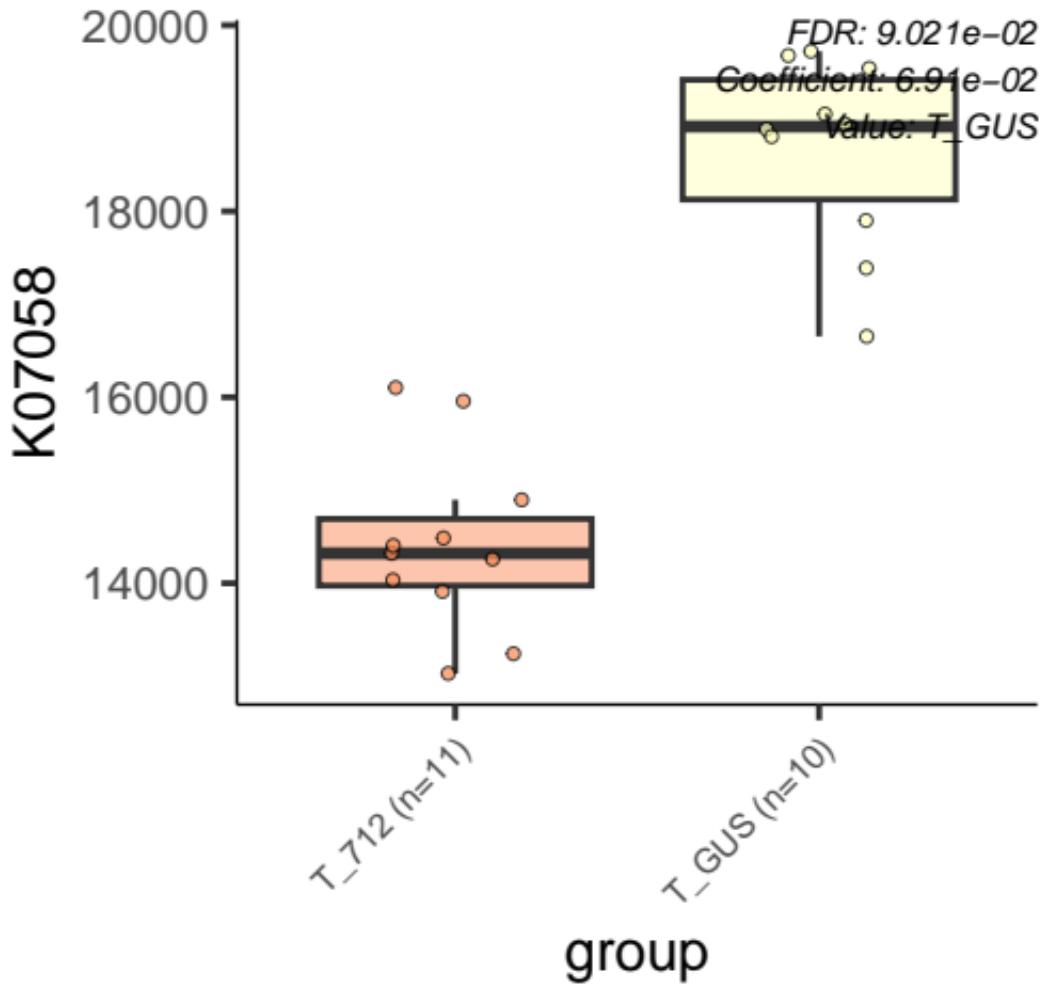
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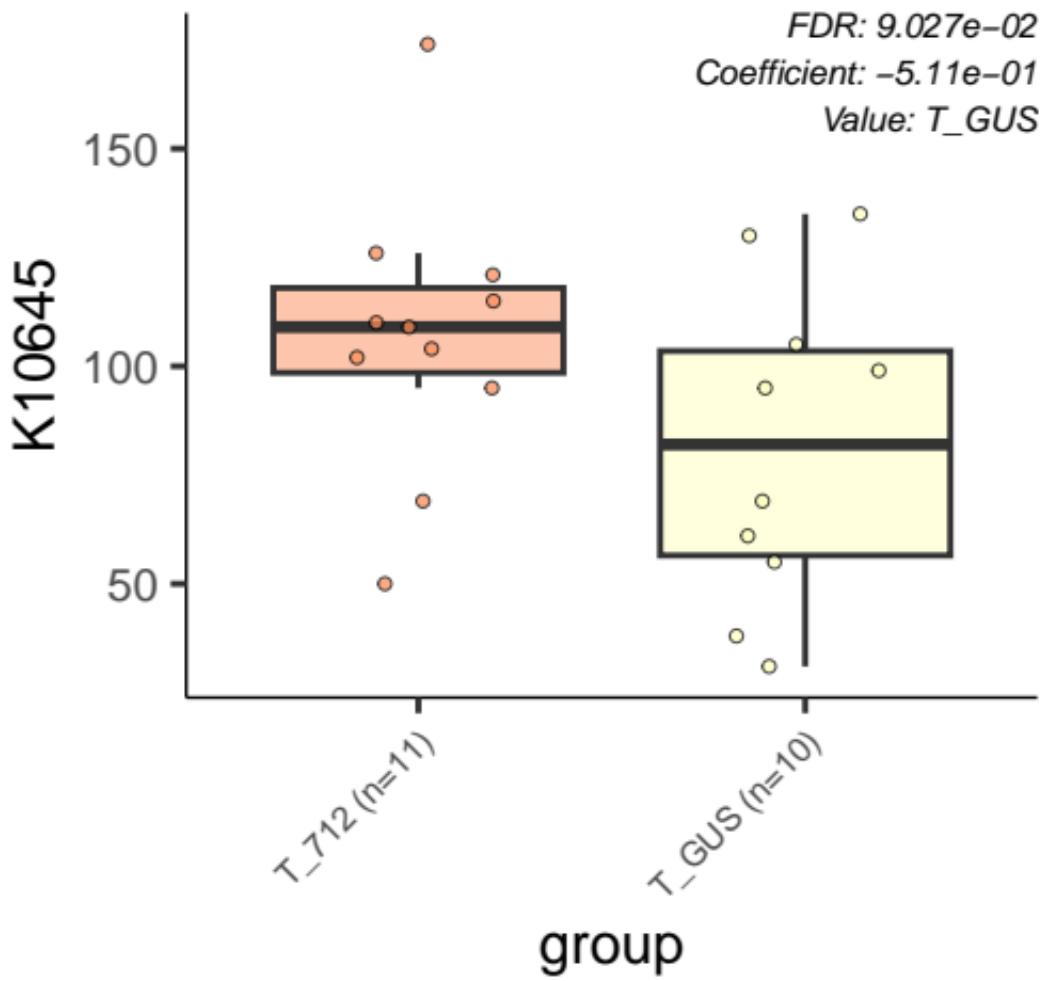




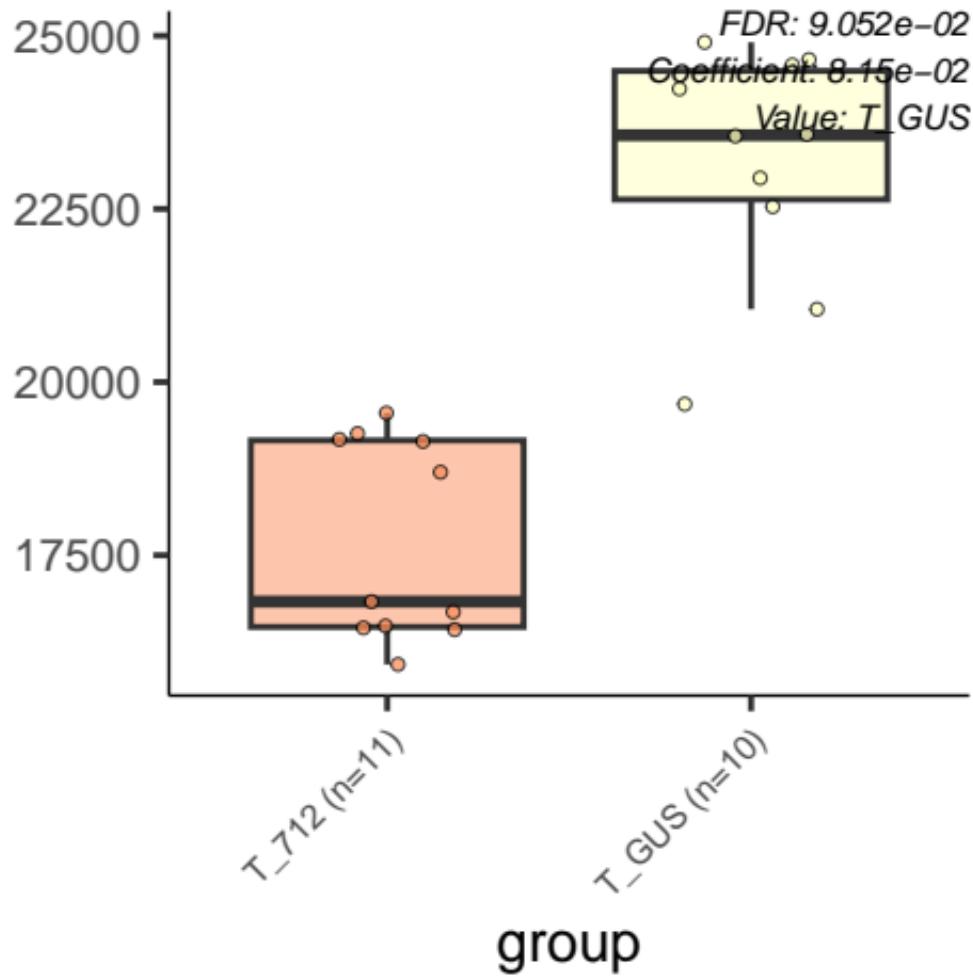




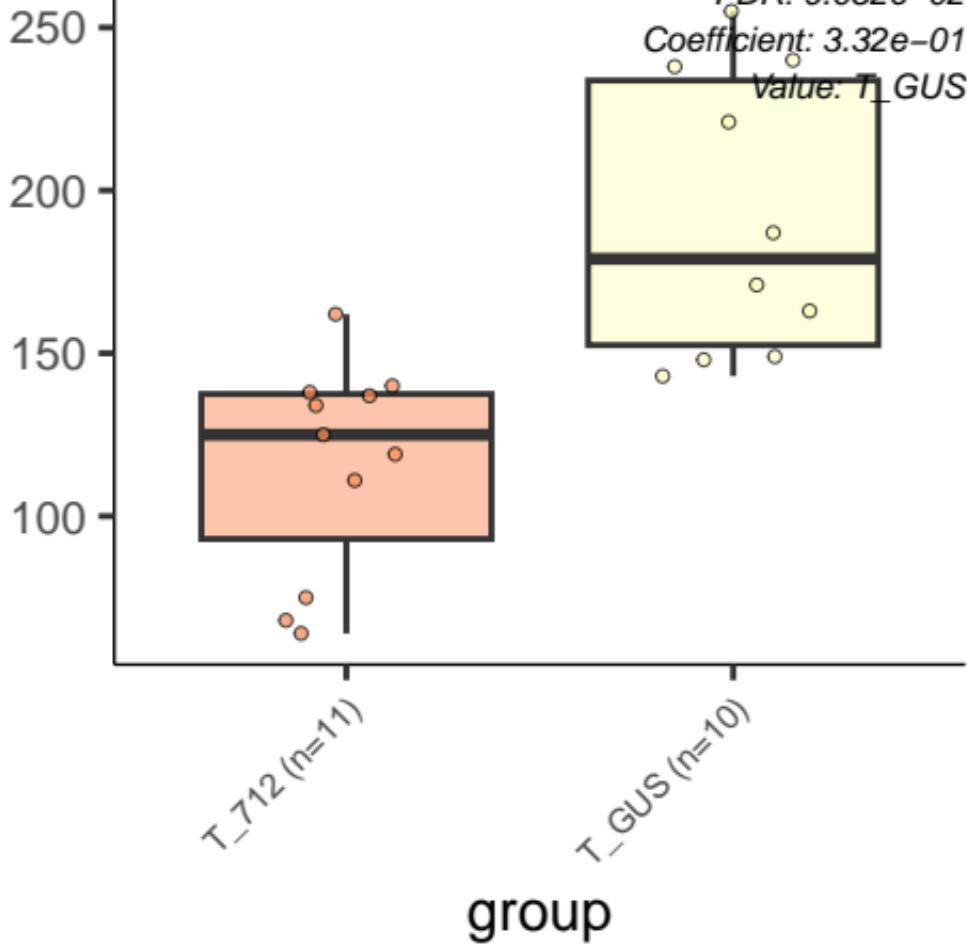


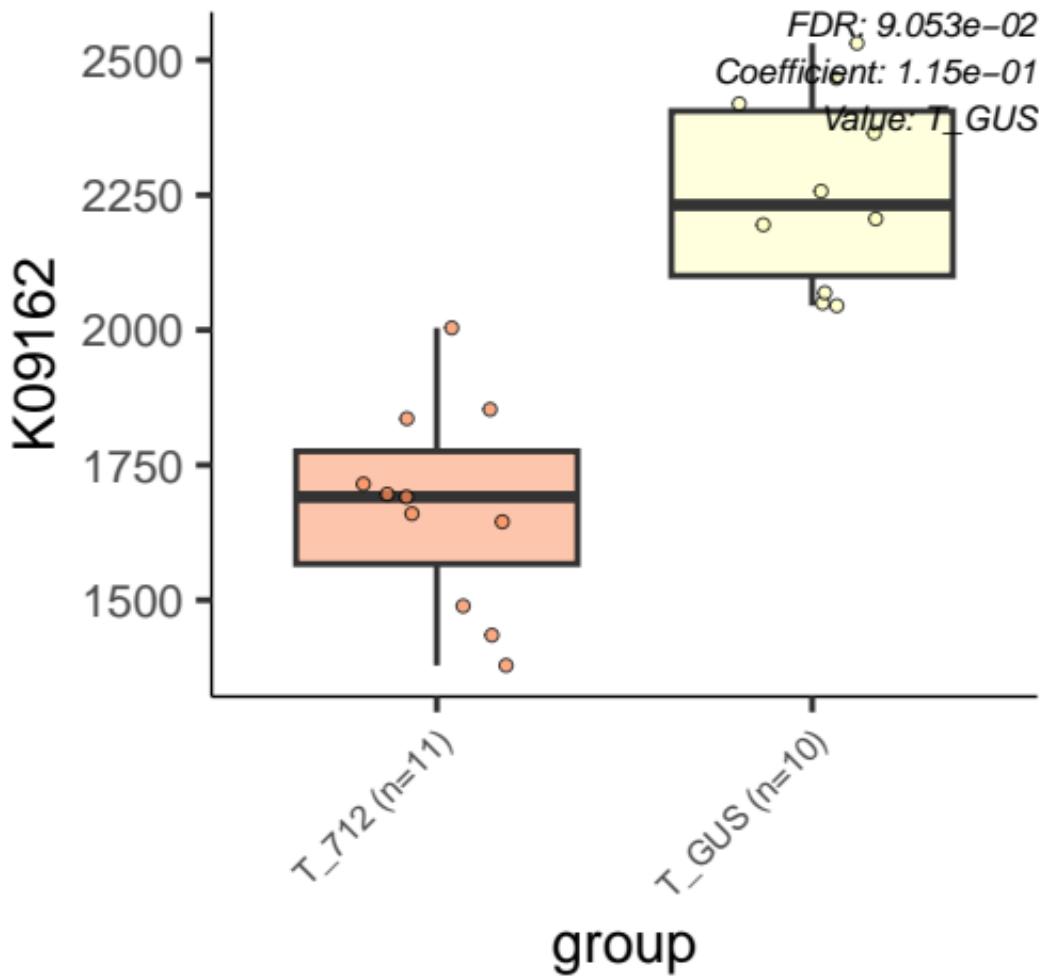


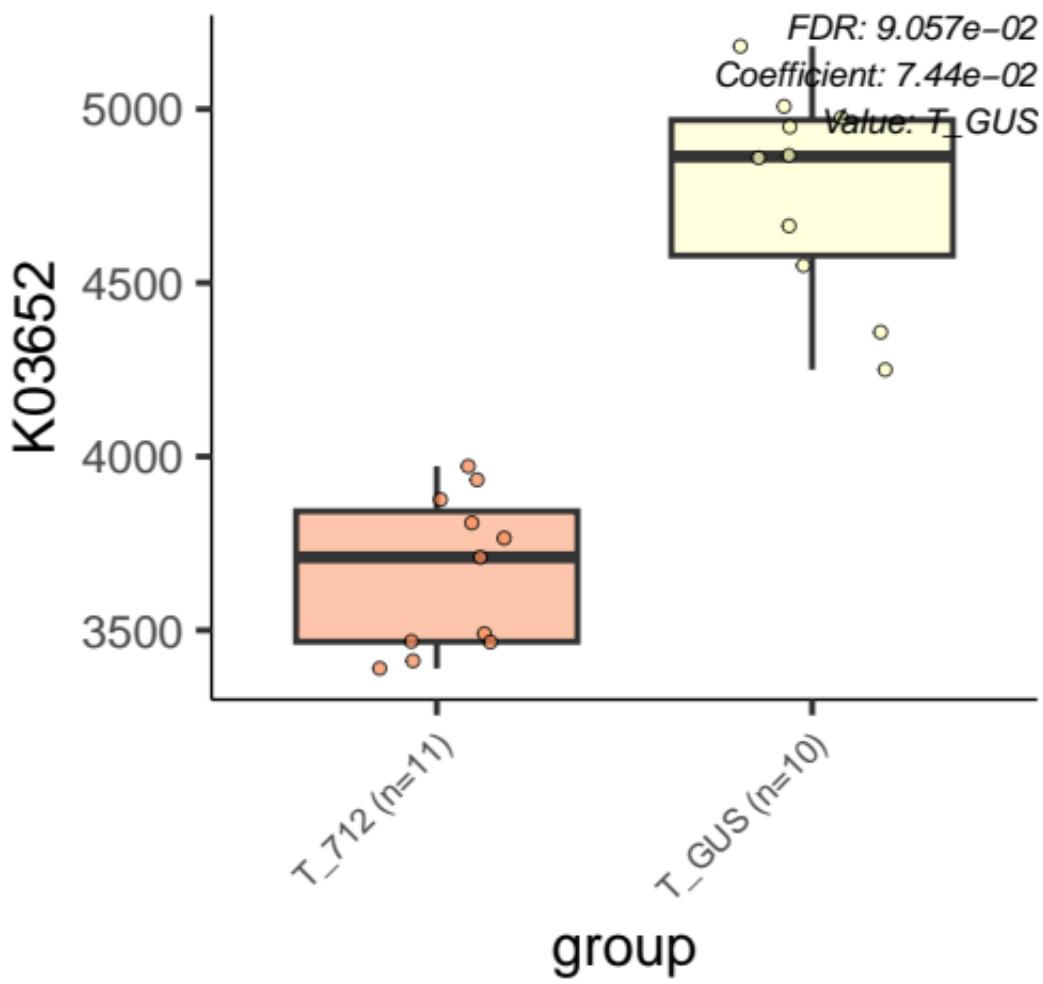
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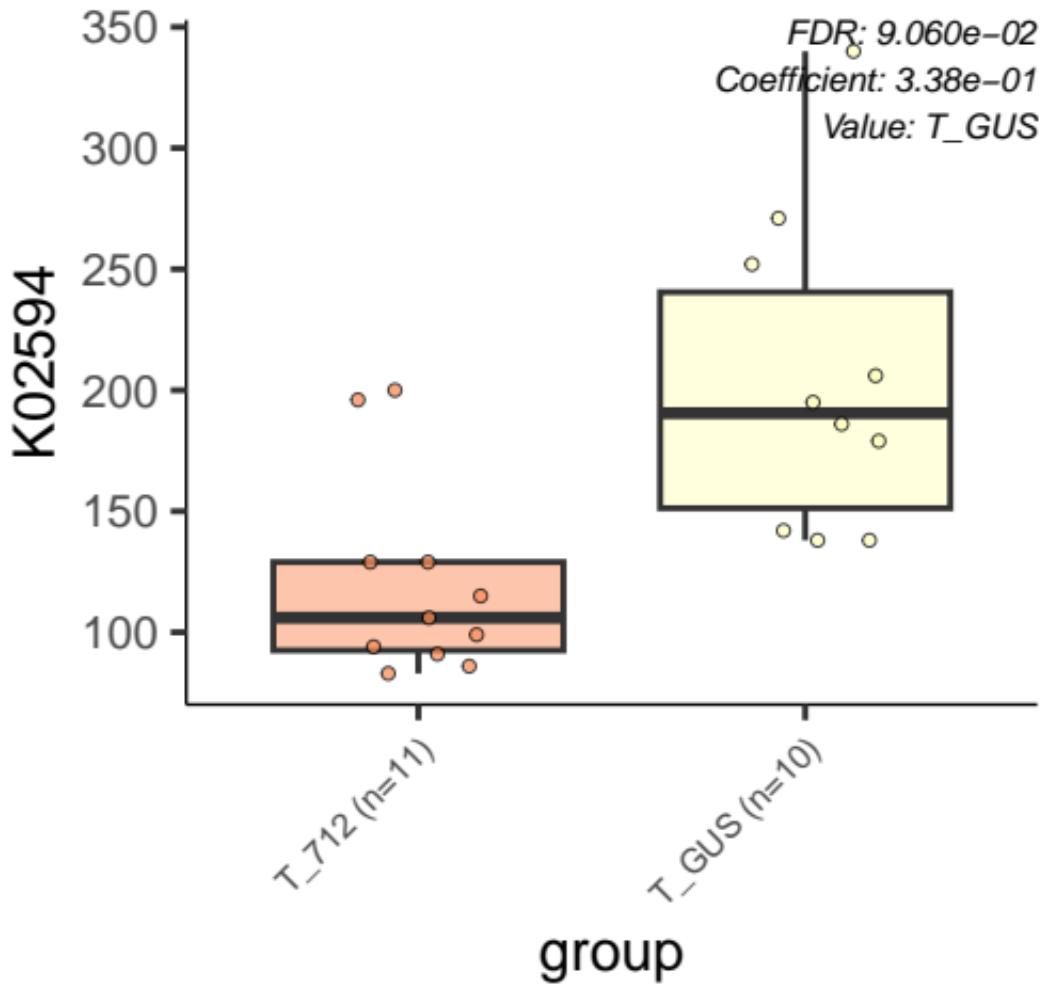


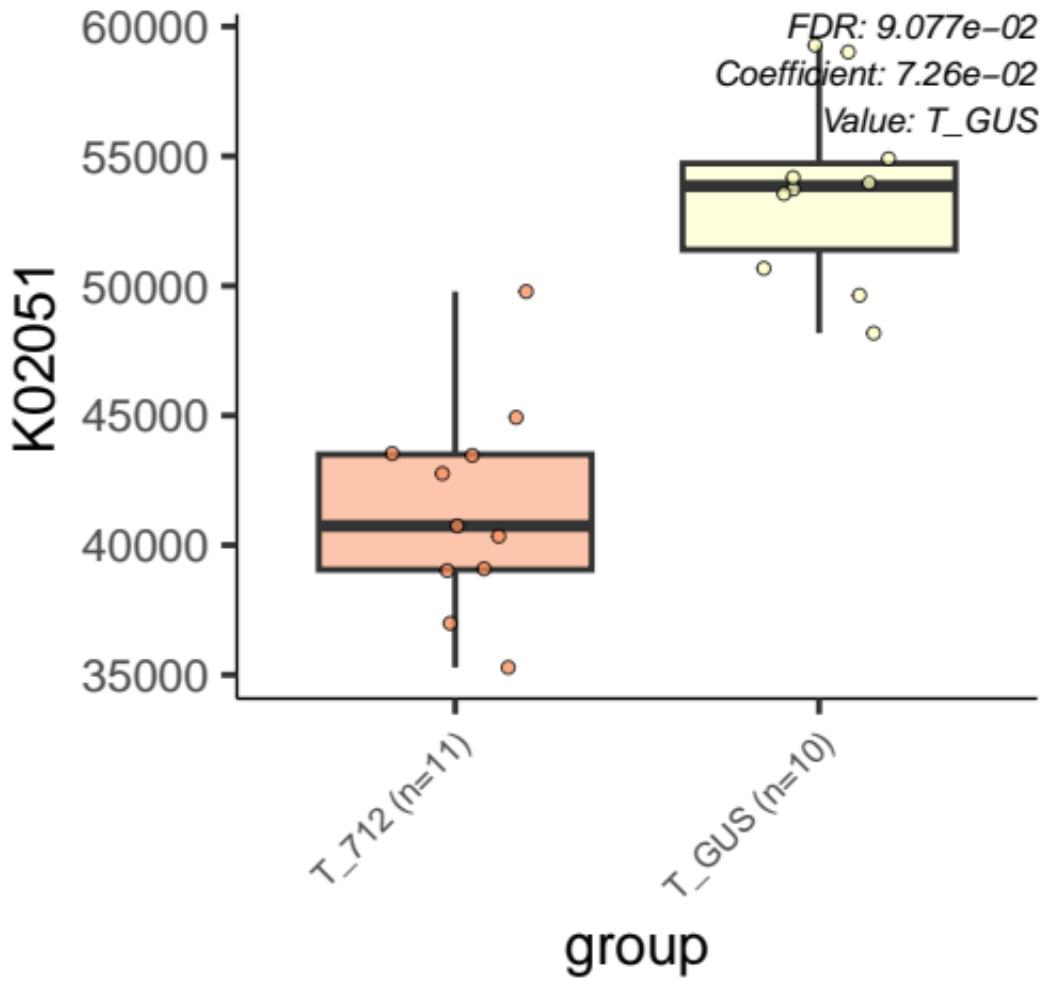
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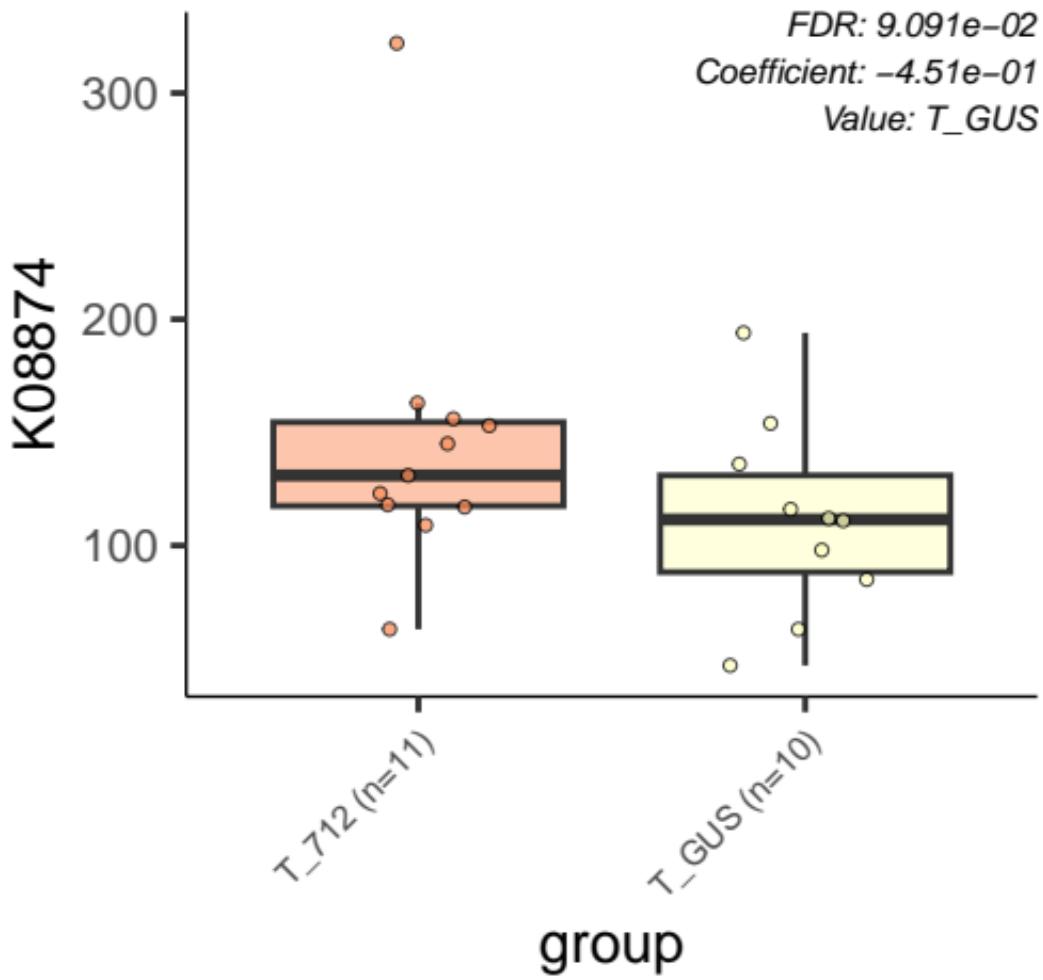


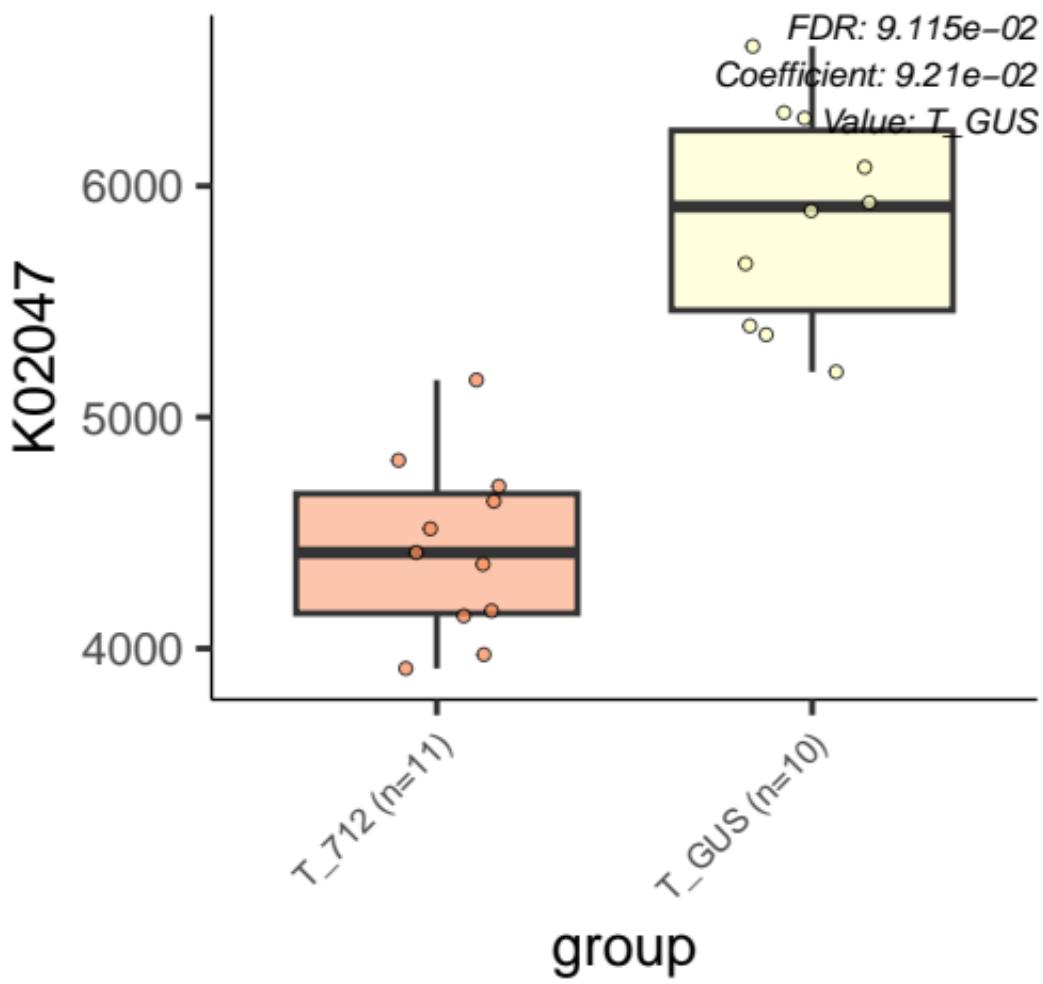


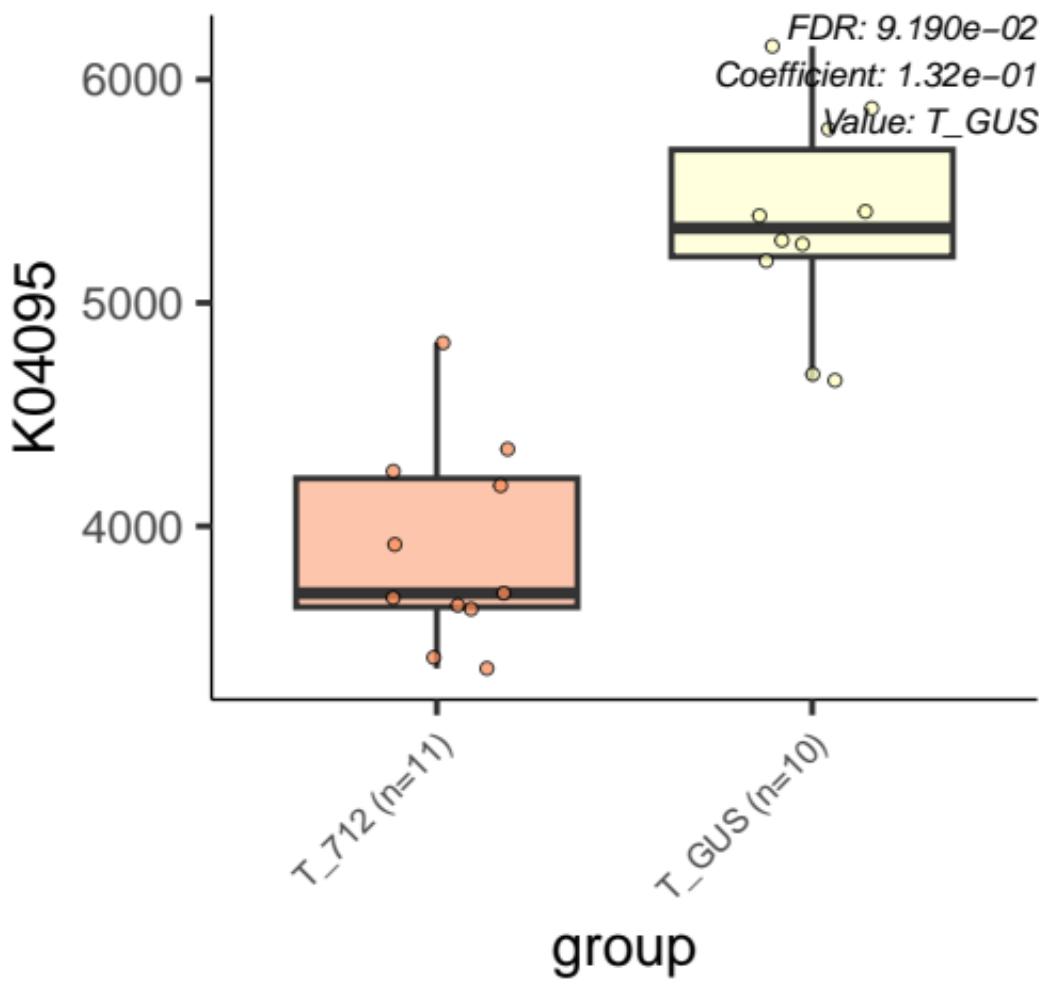


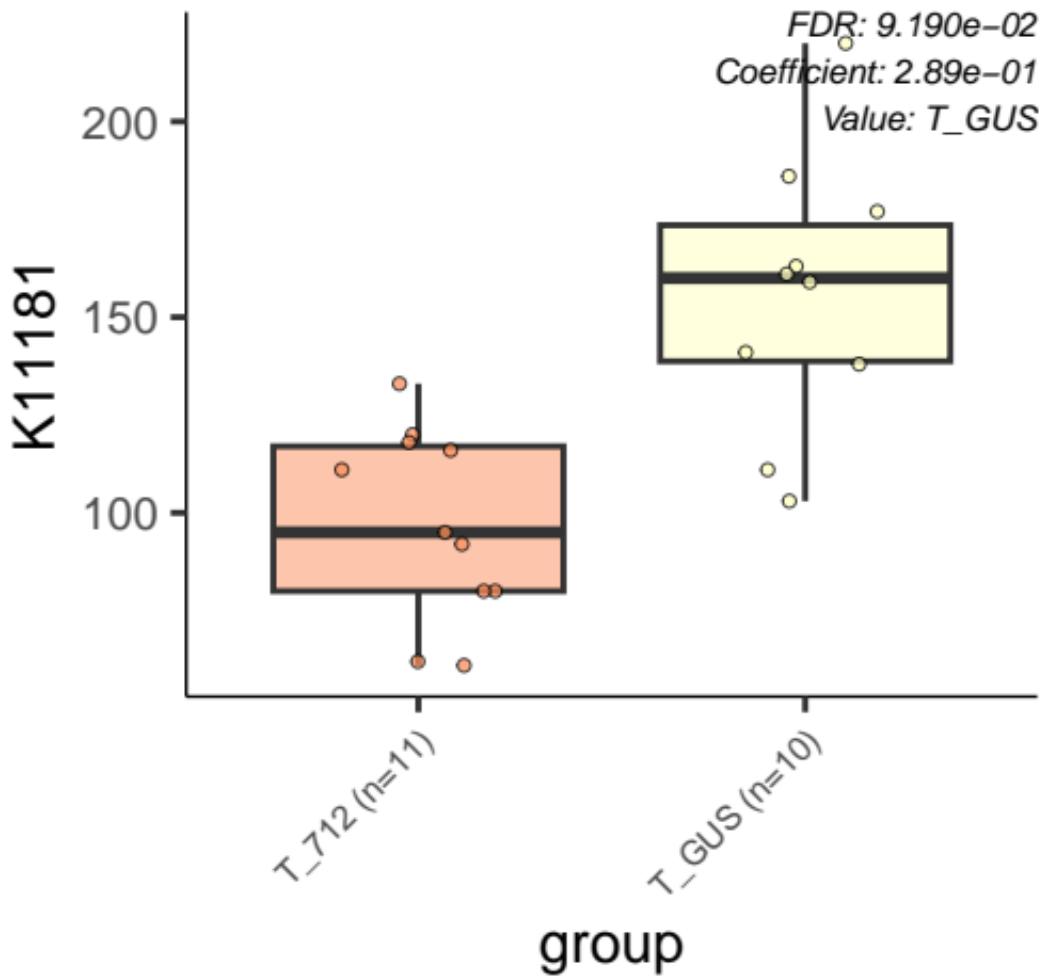


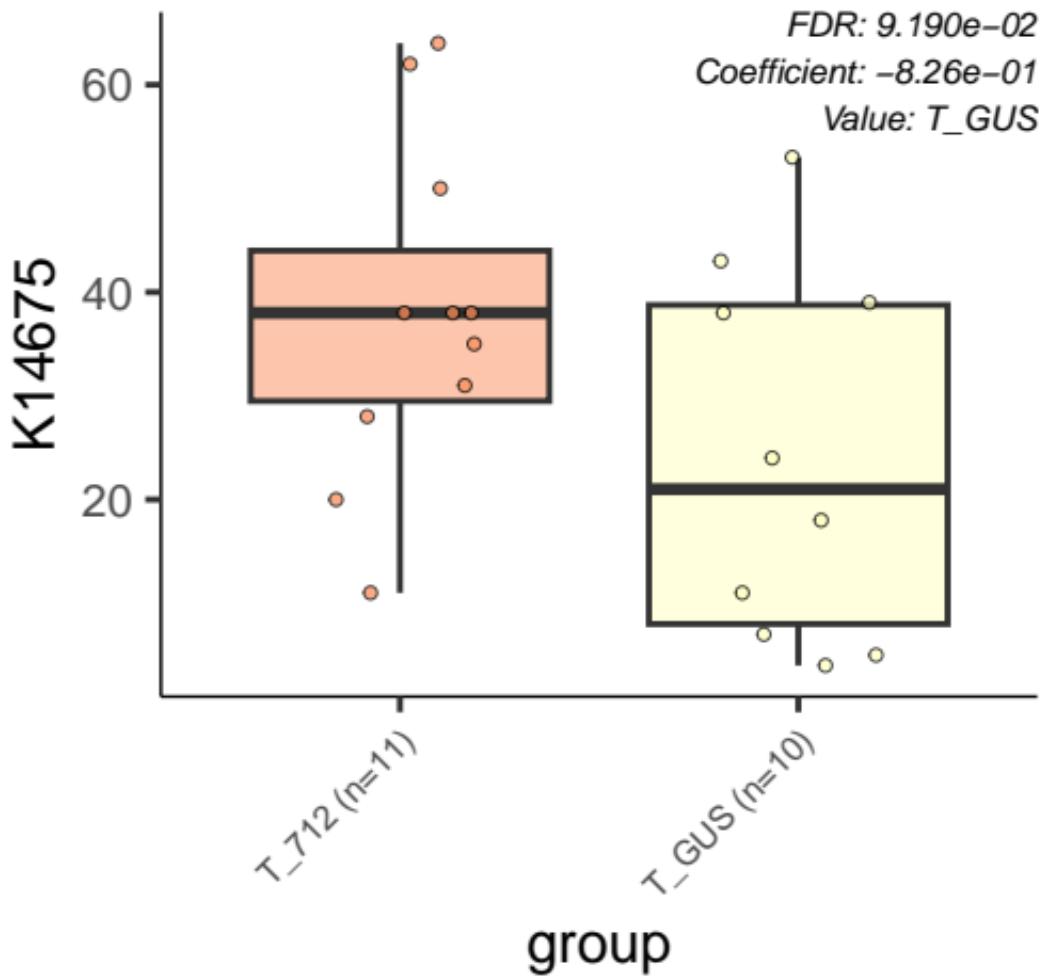




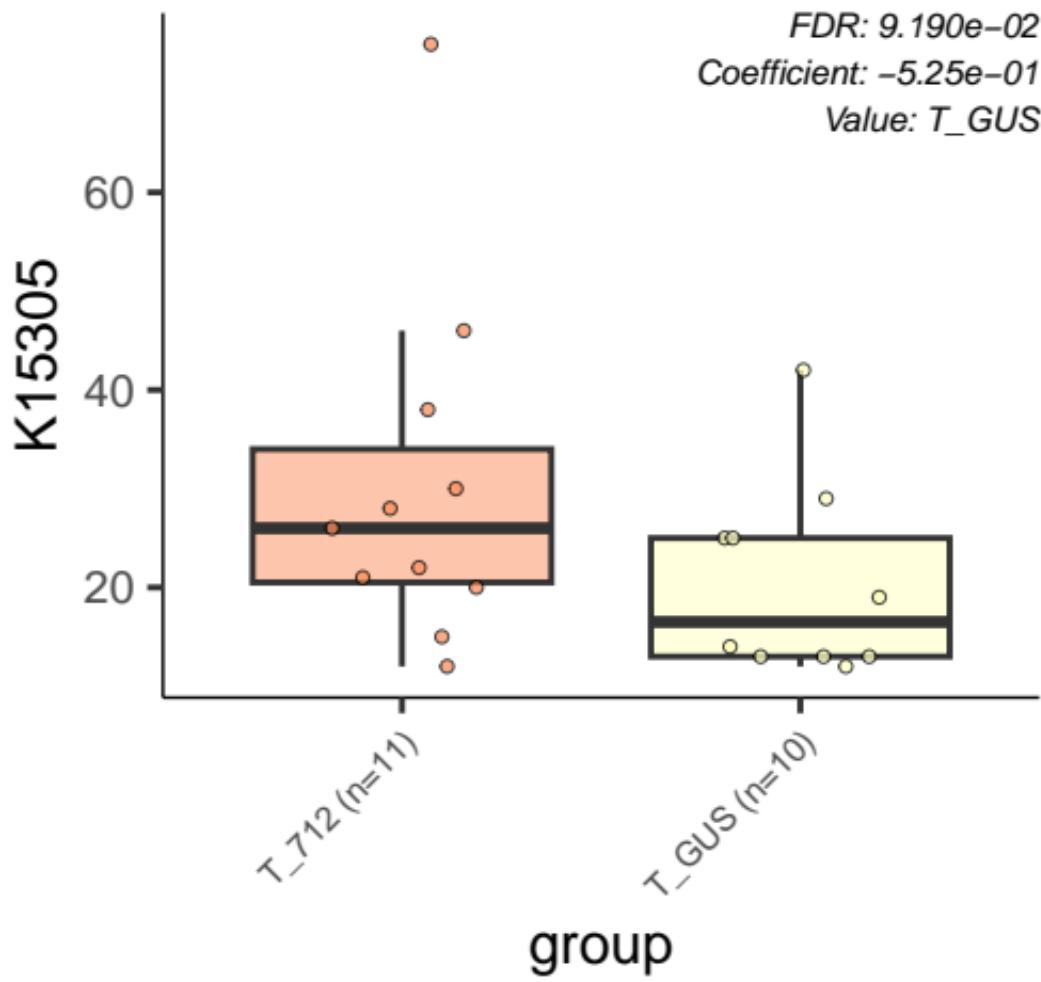


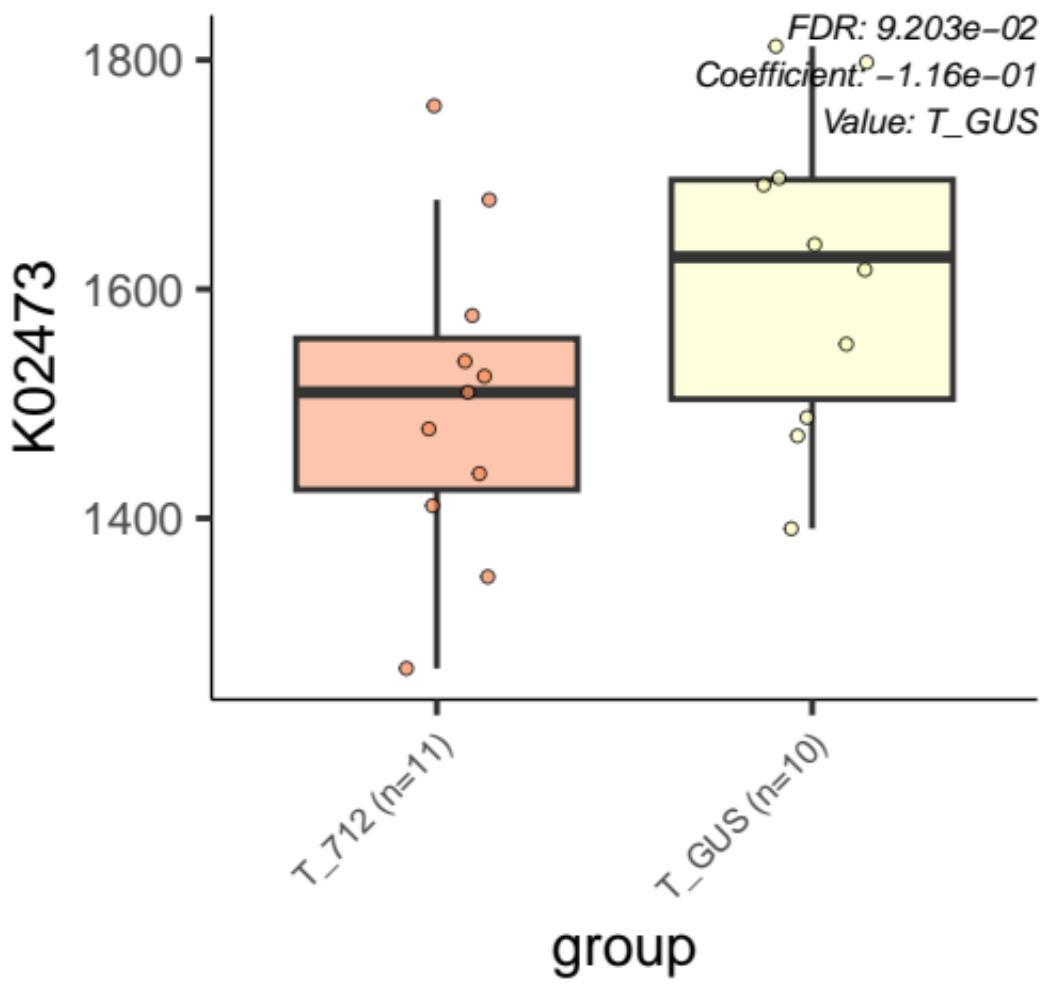


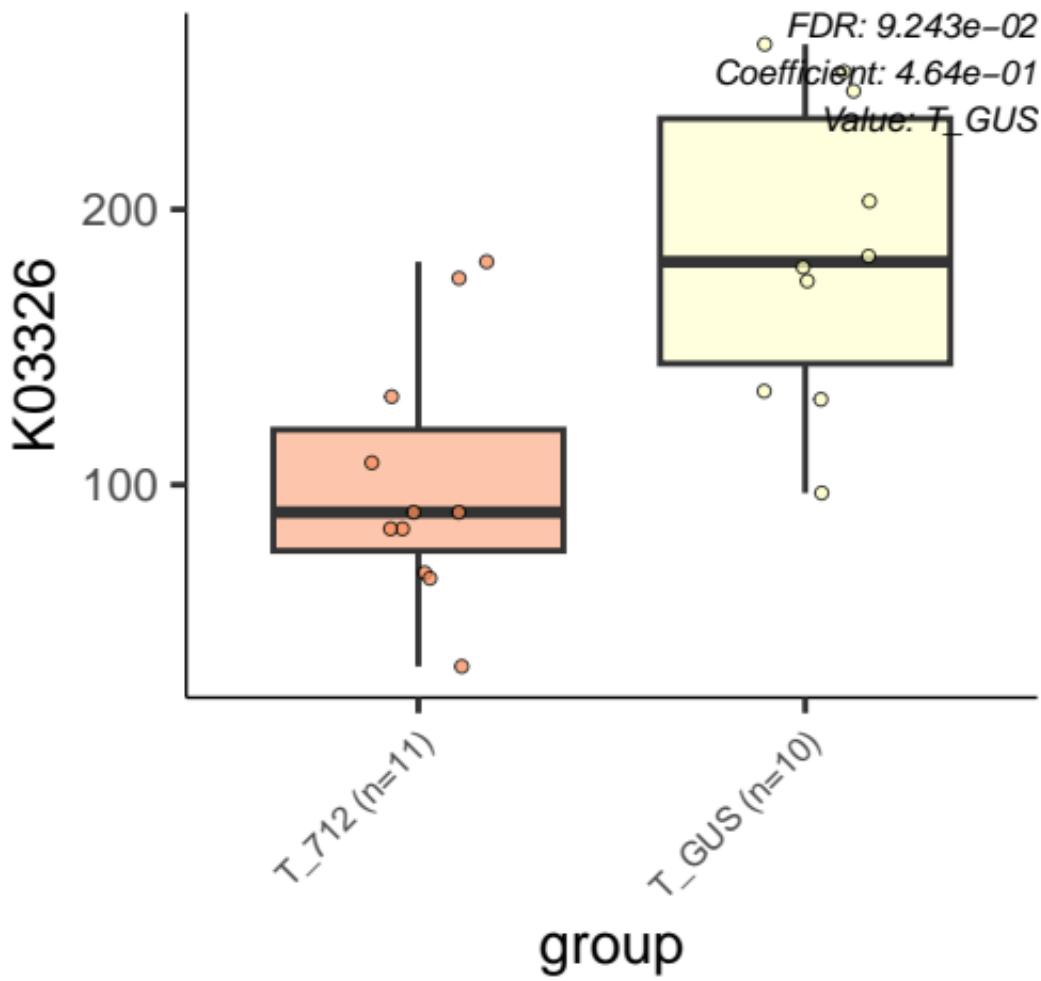


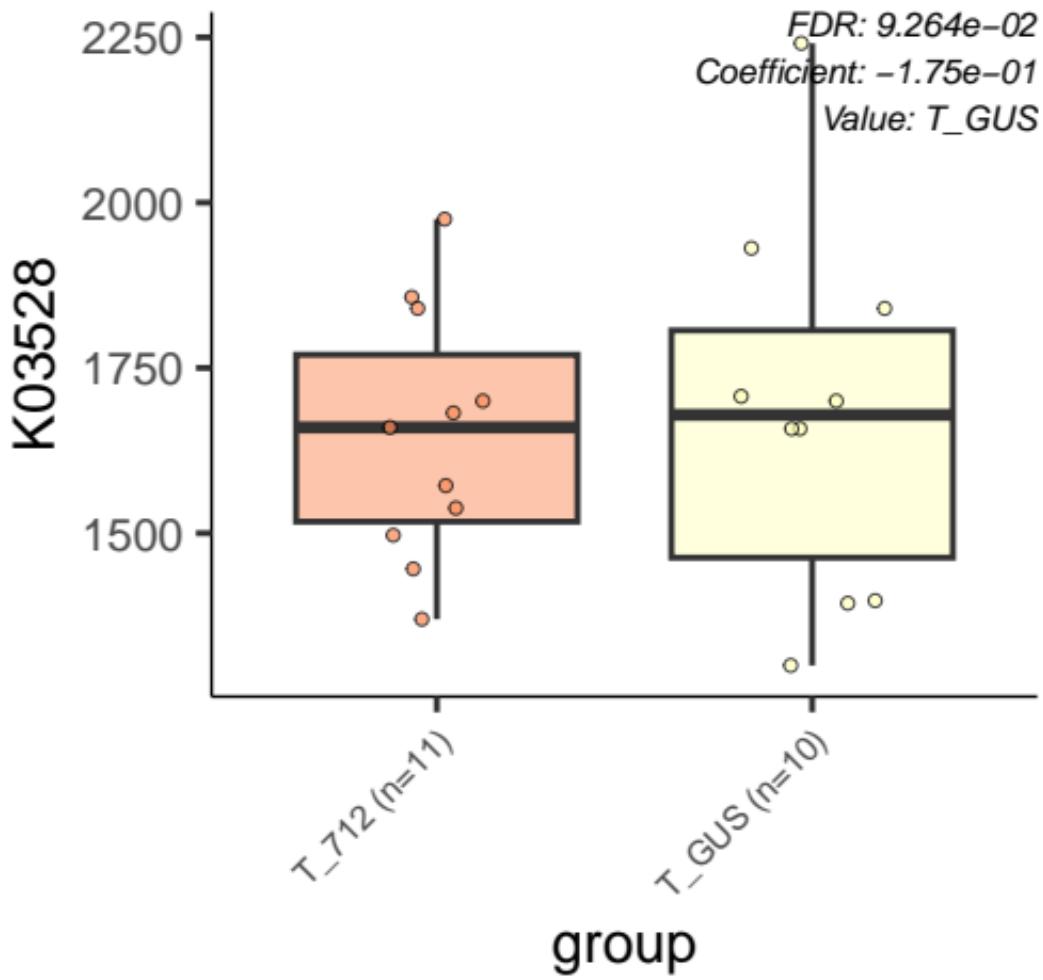


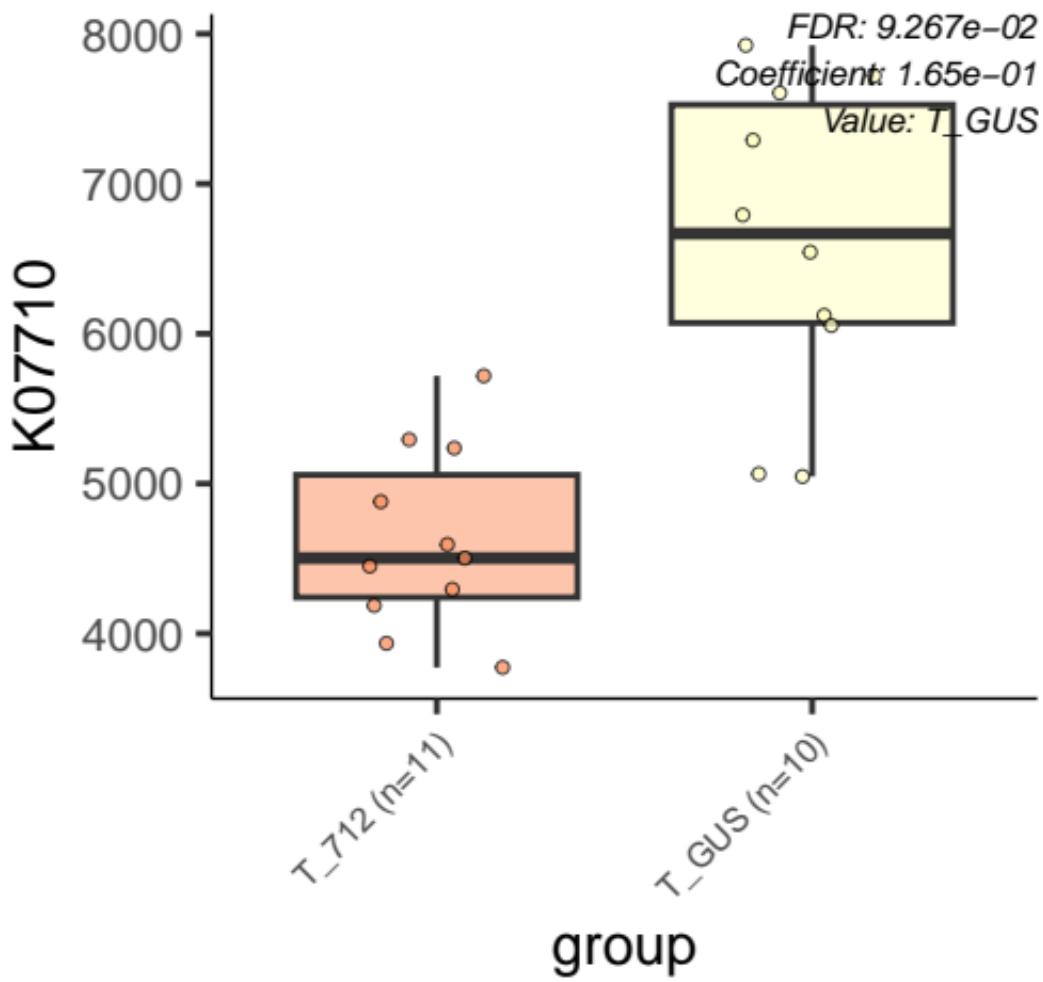
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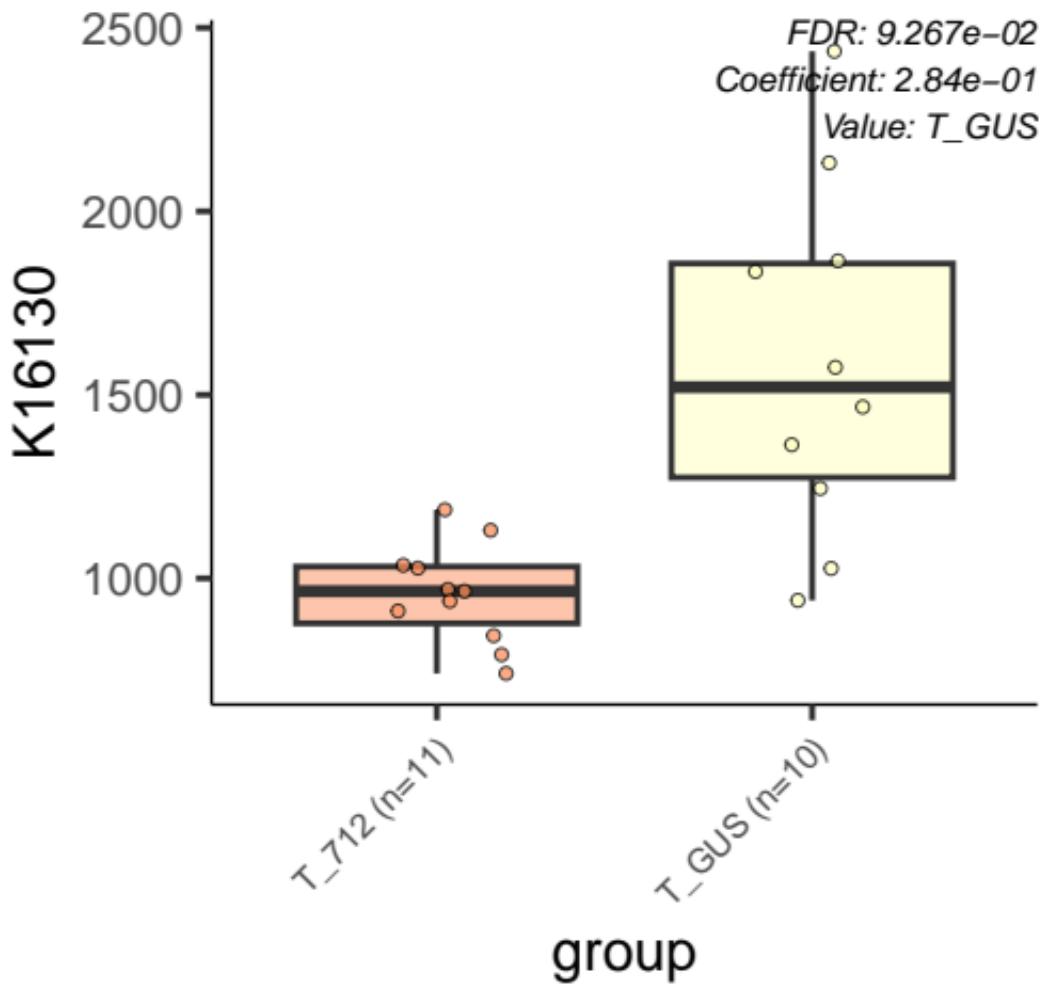


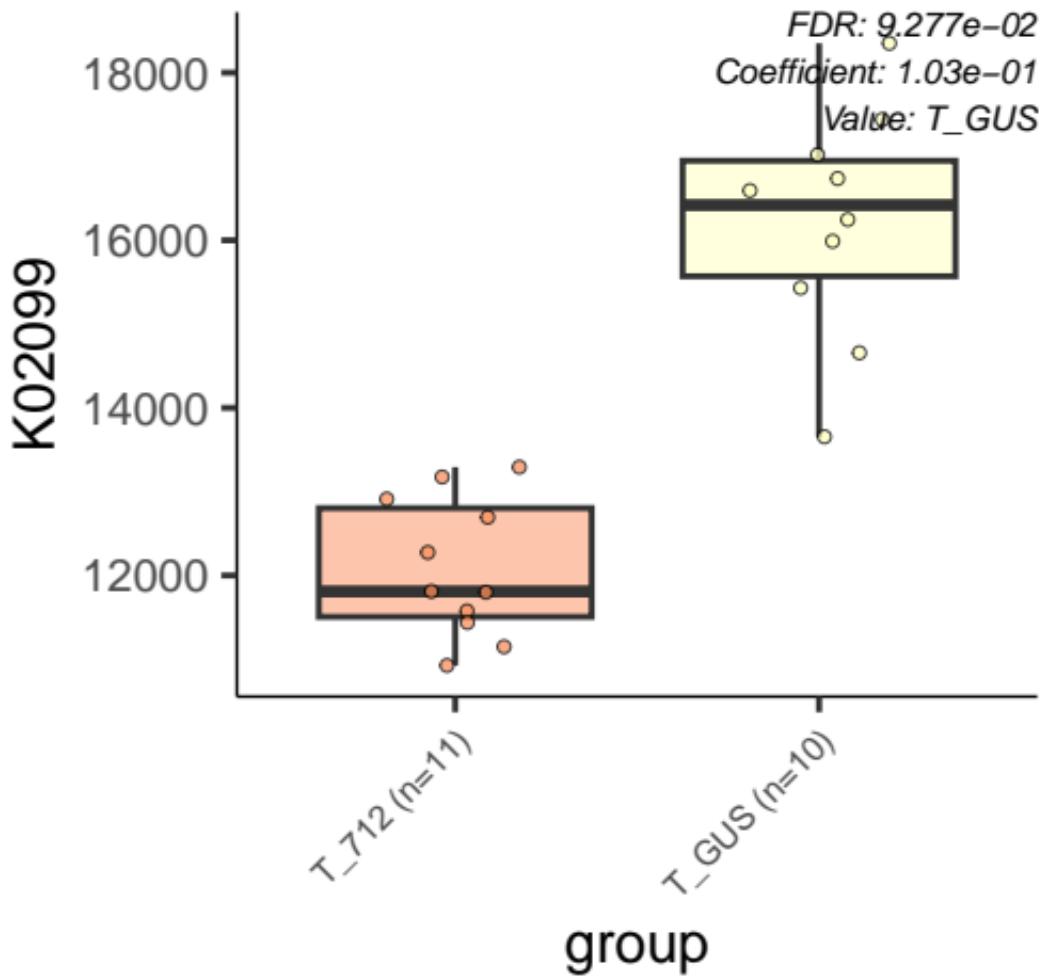


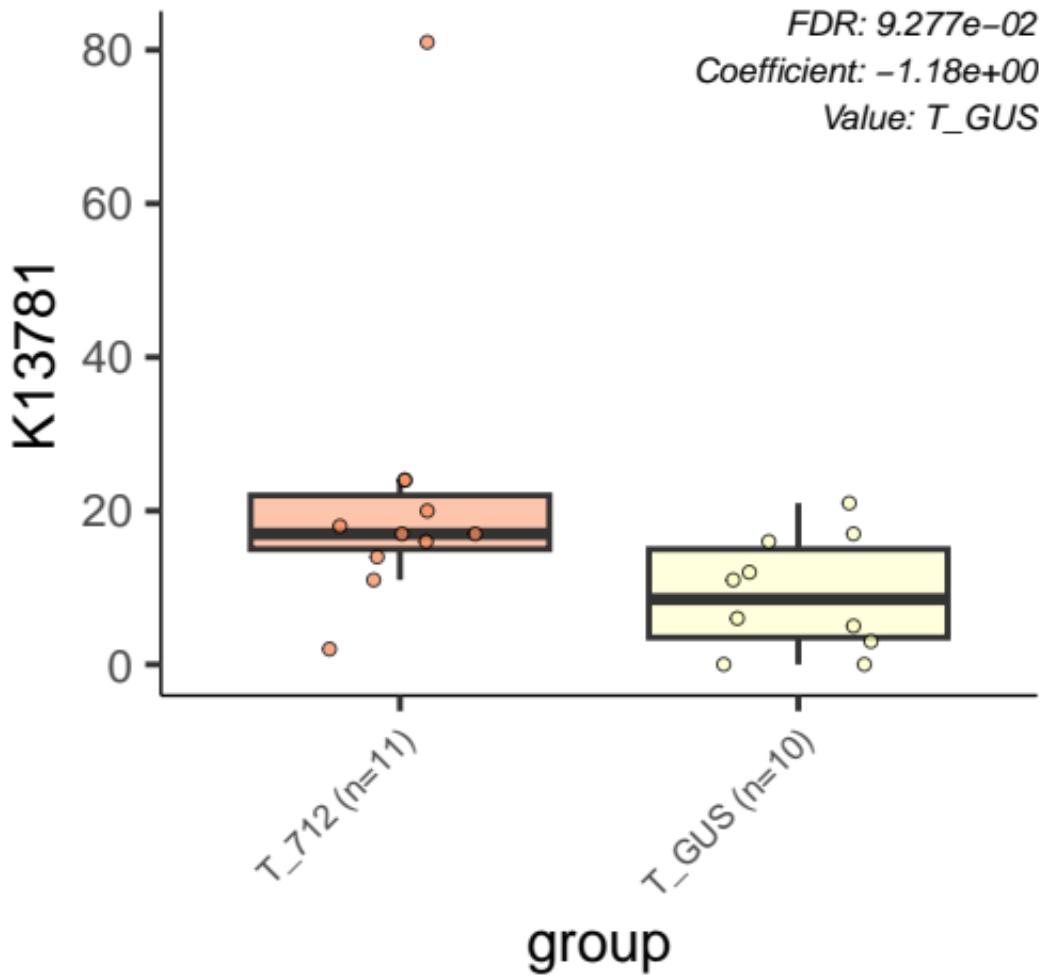












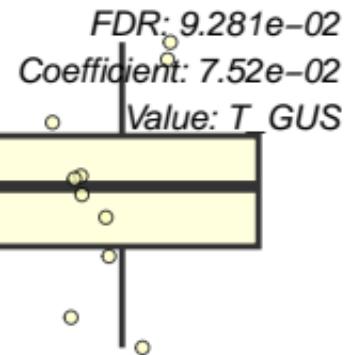
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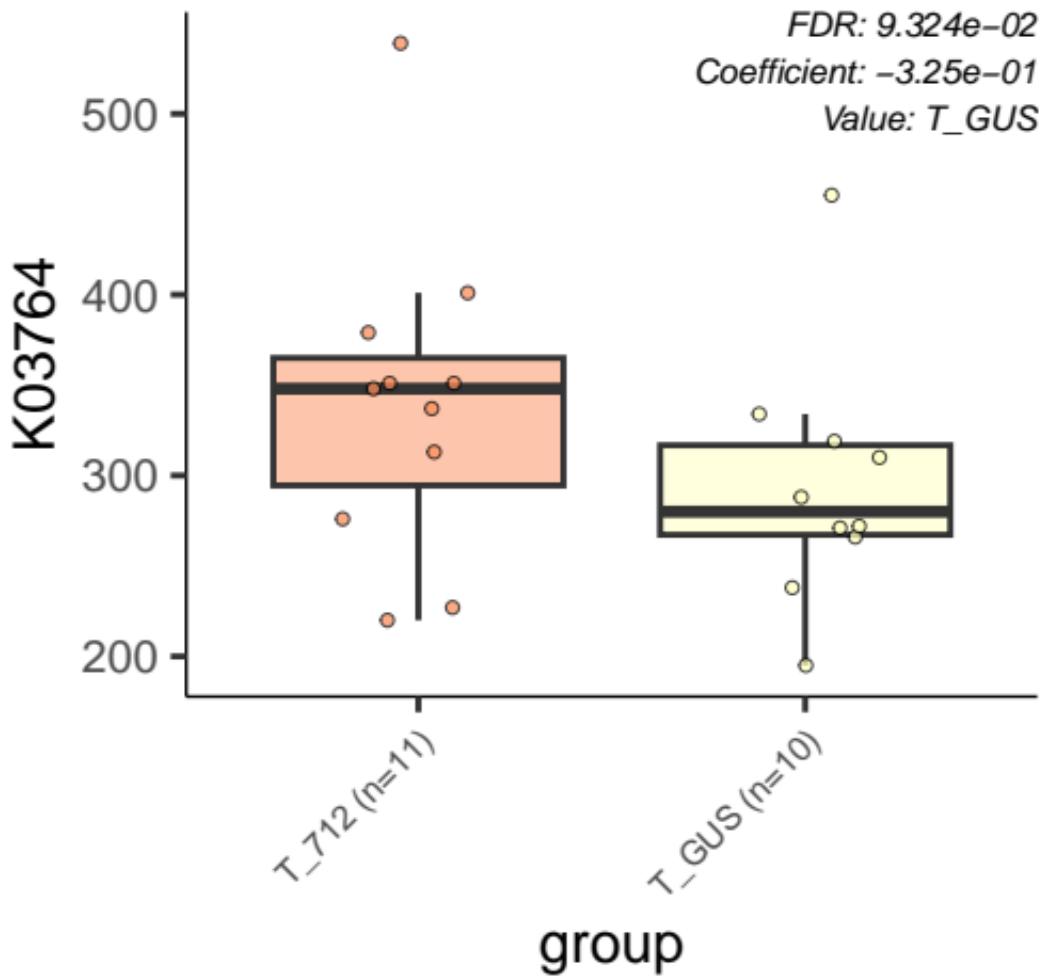
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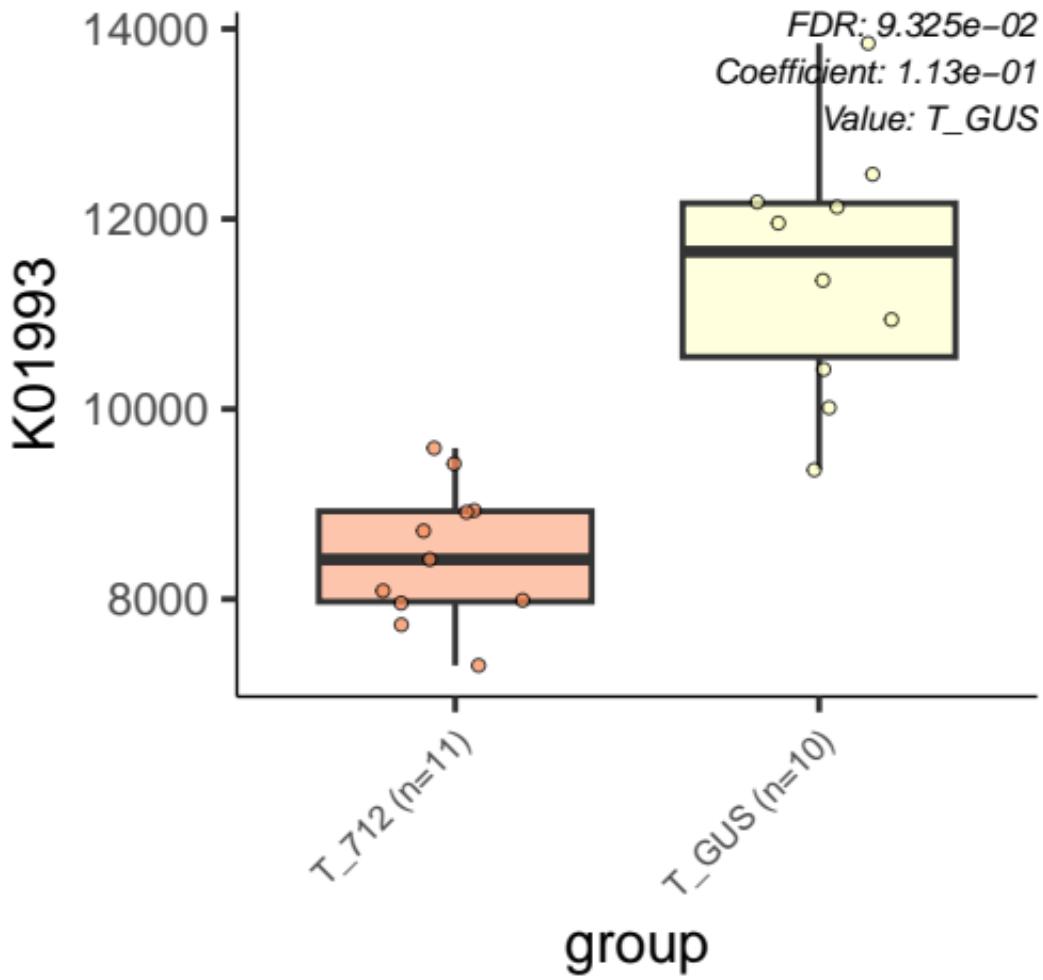
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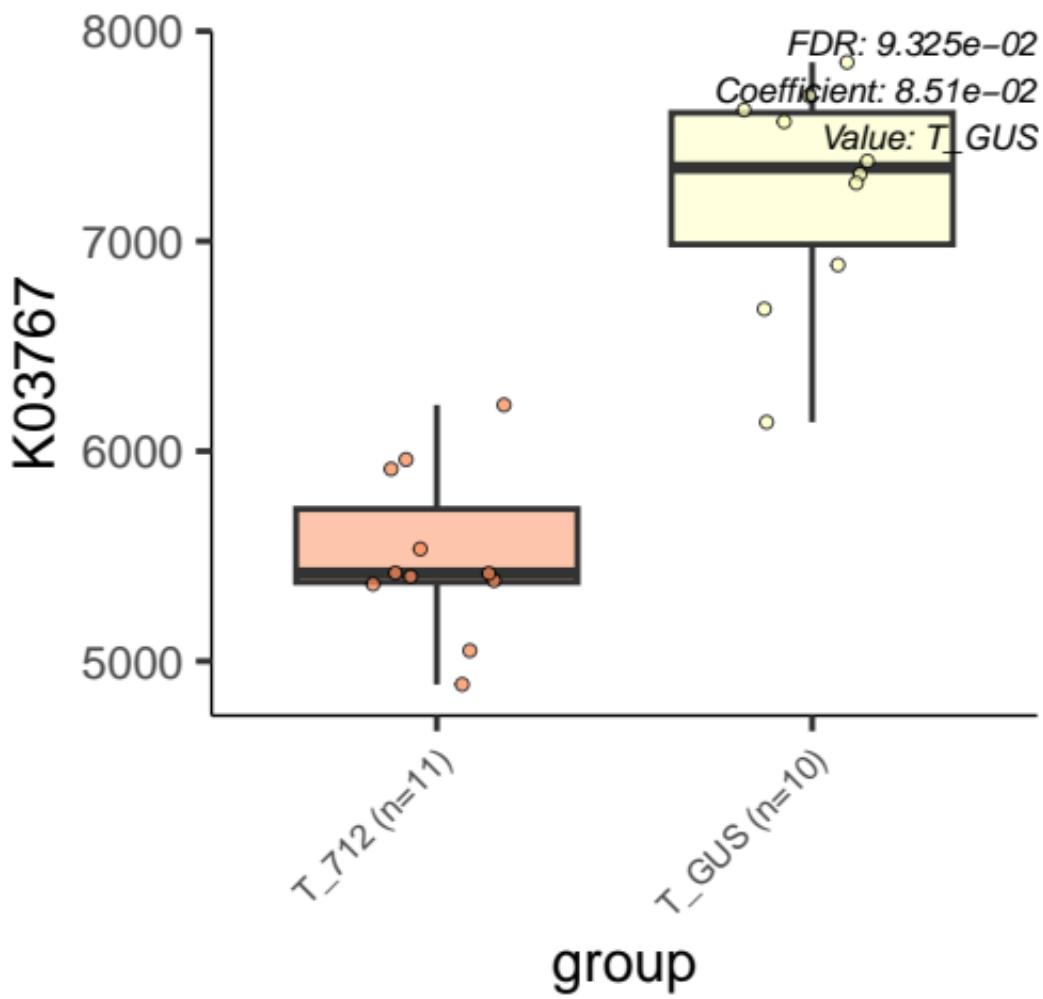
T_{GUS} (n=10)

group









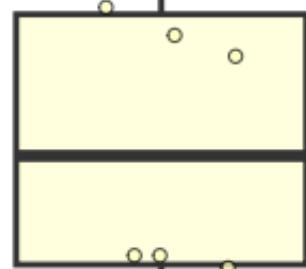
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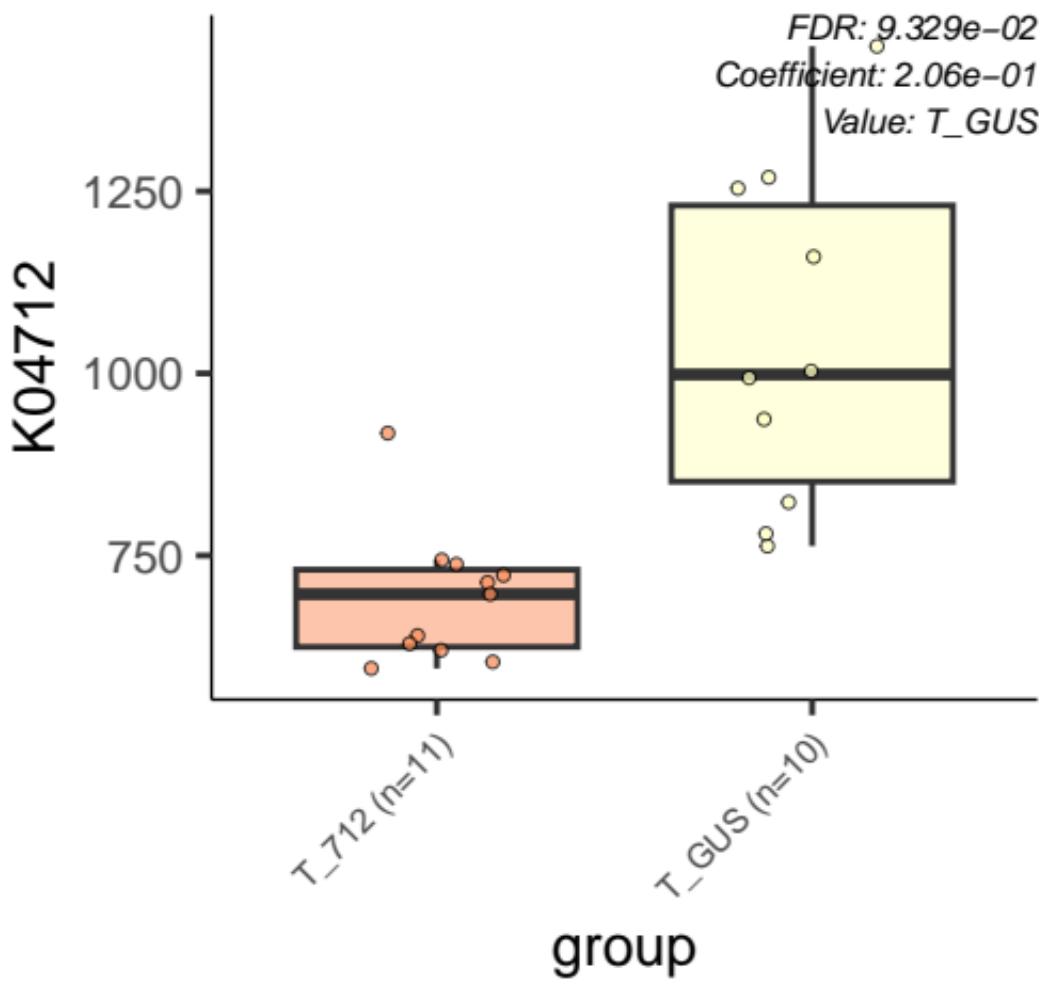
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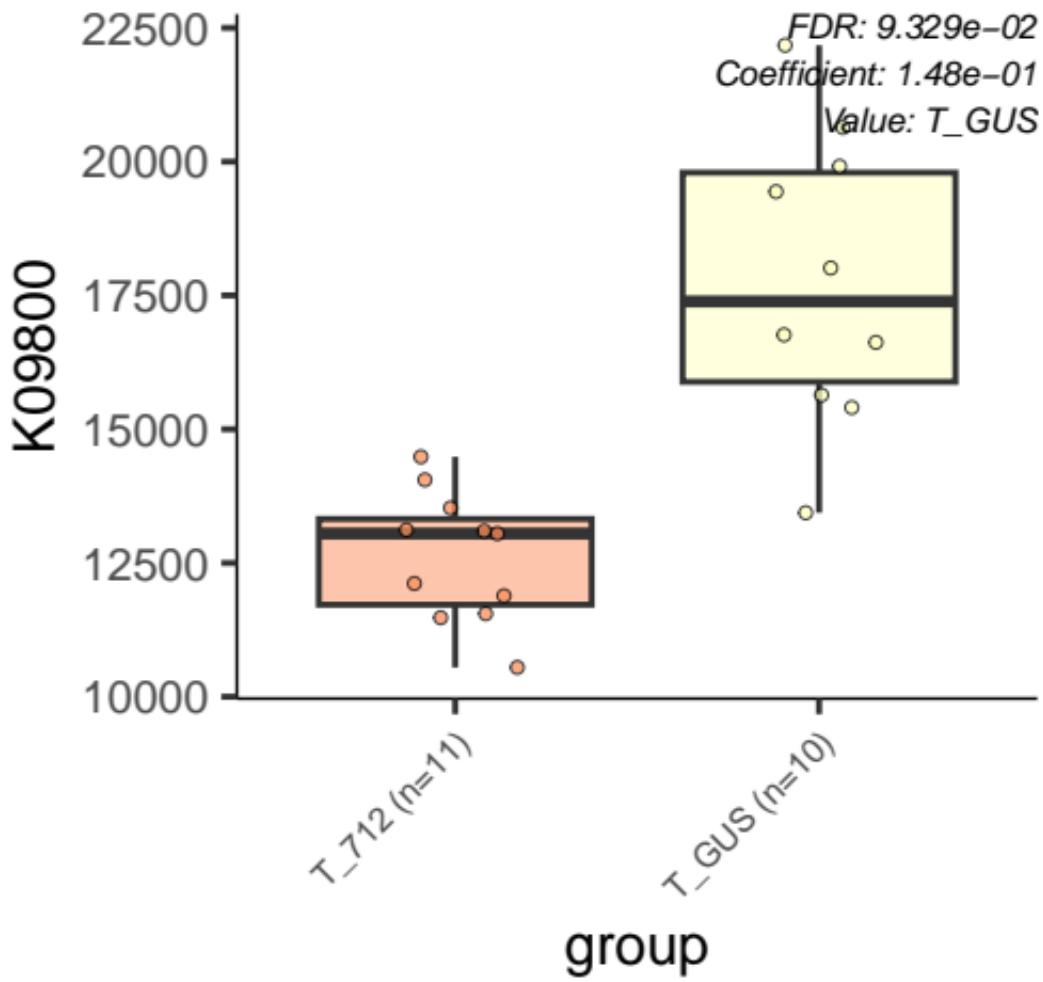
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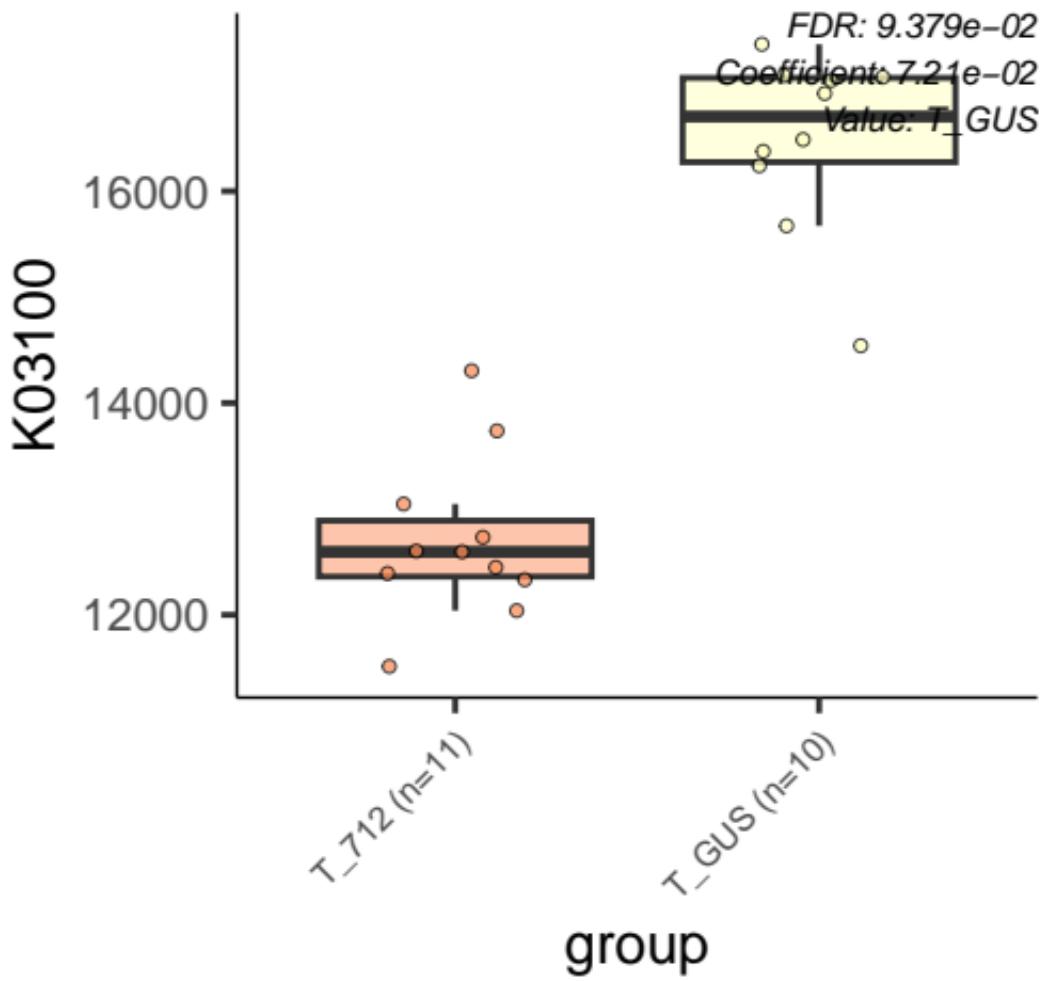
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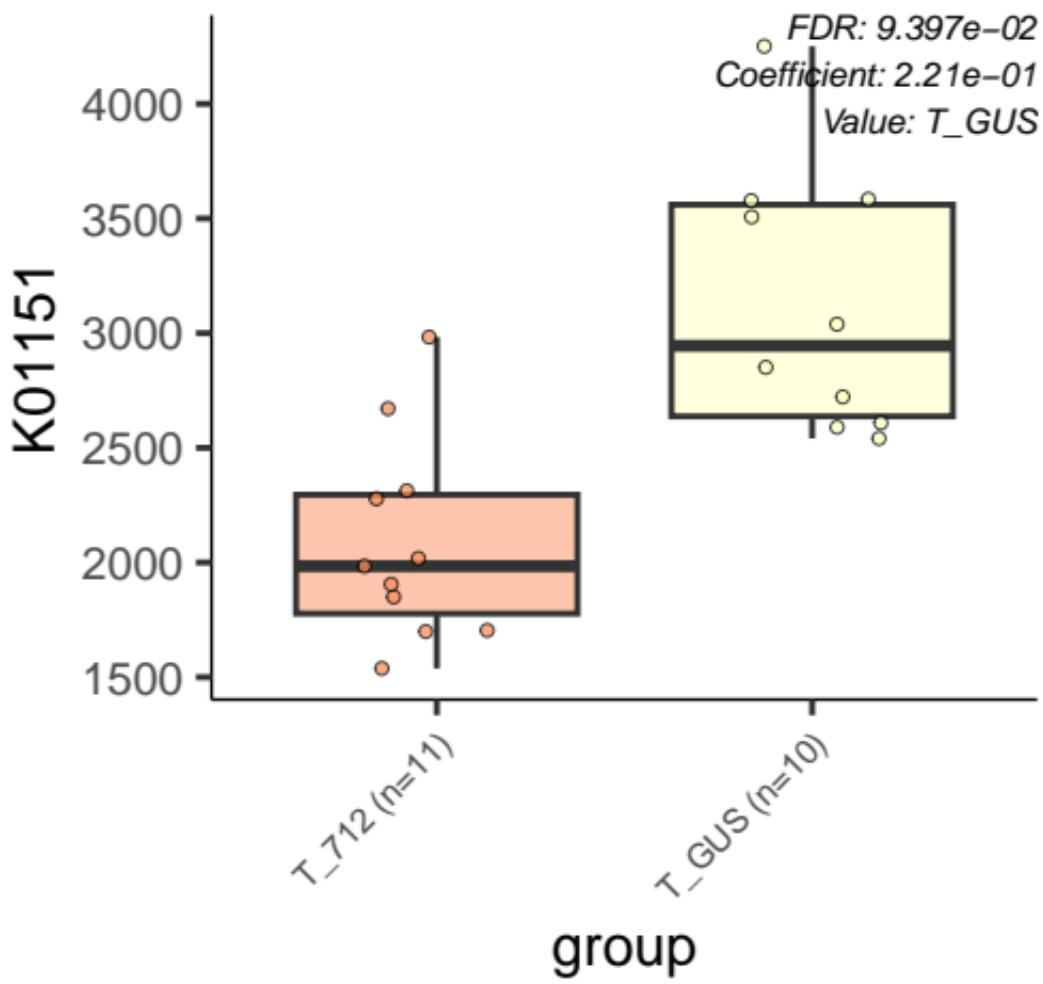
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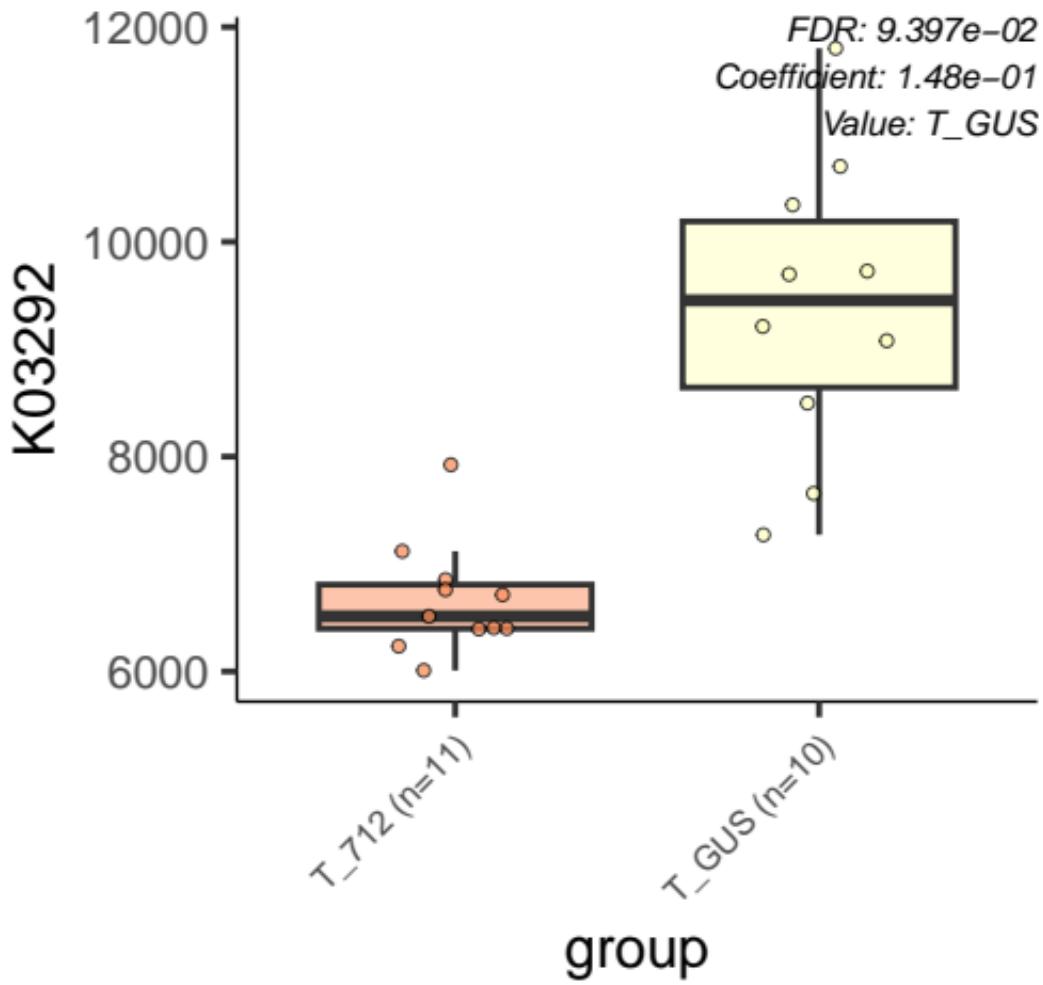


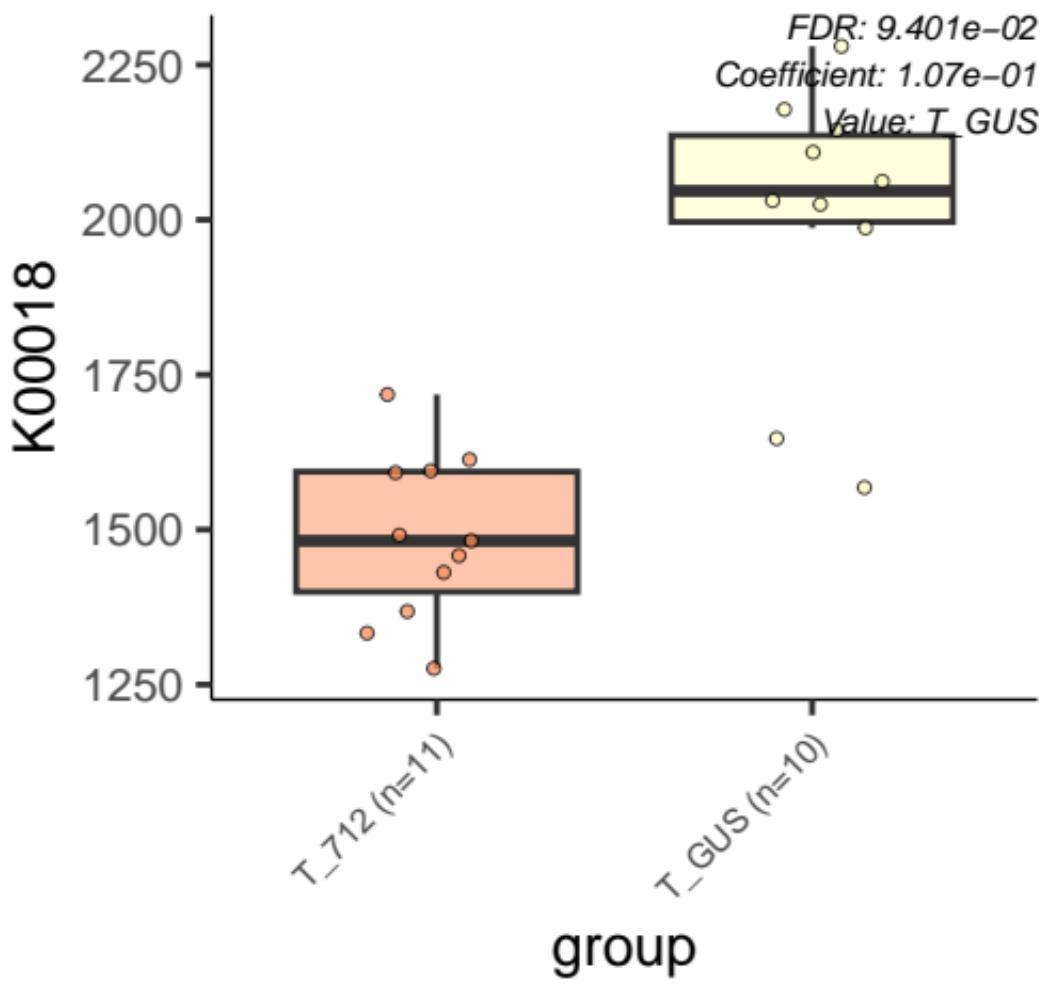




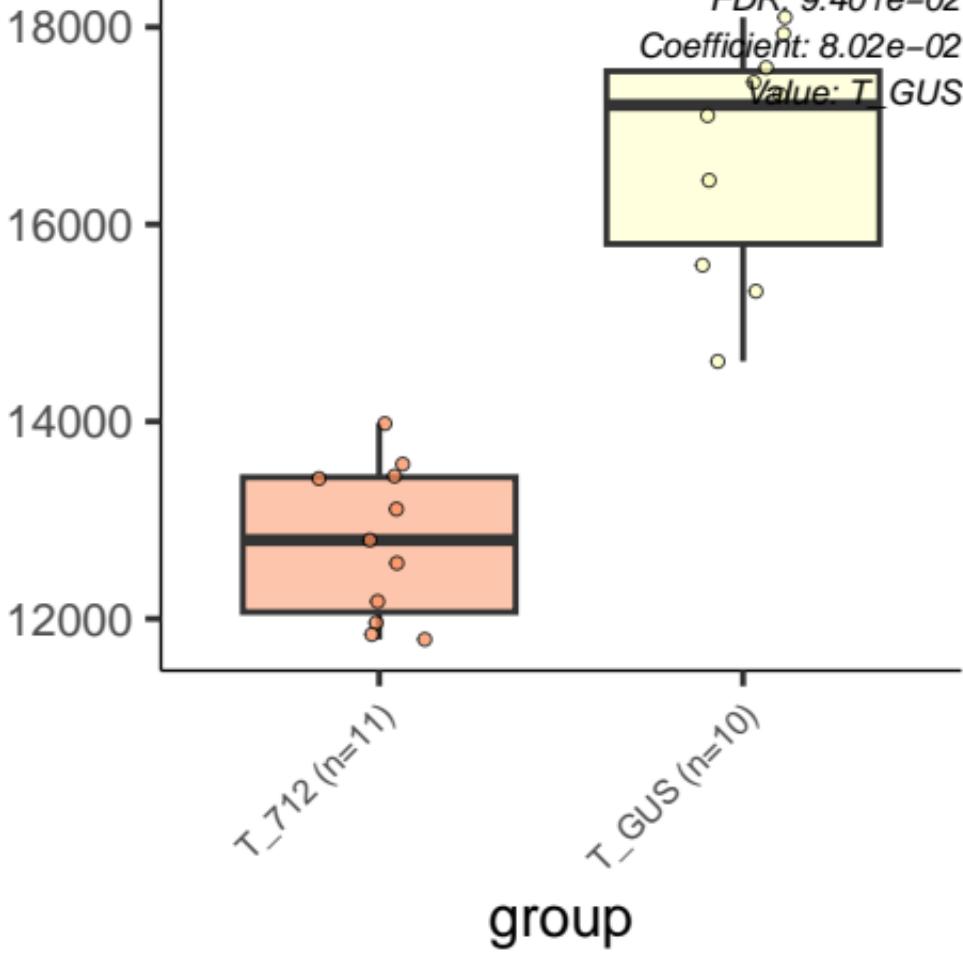


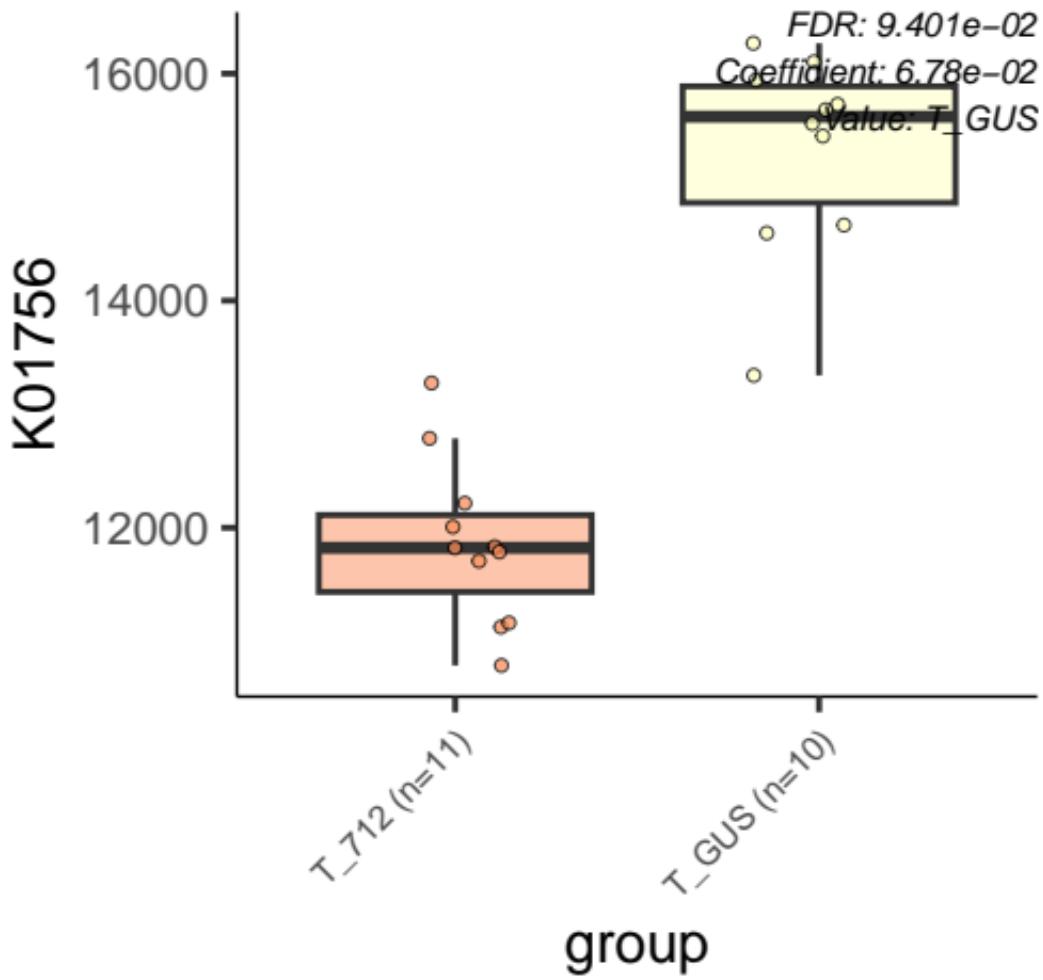


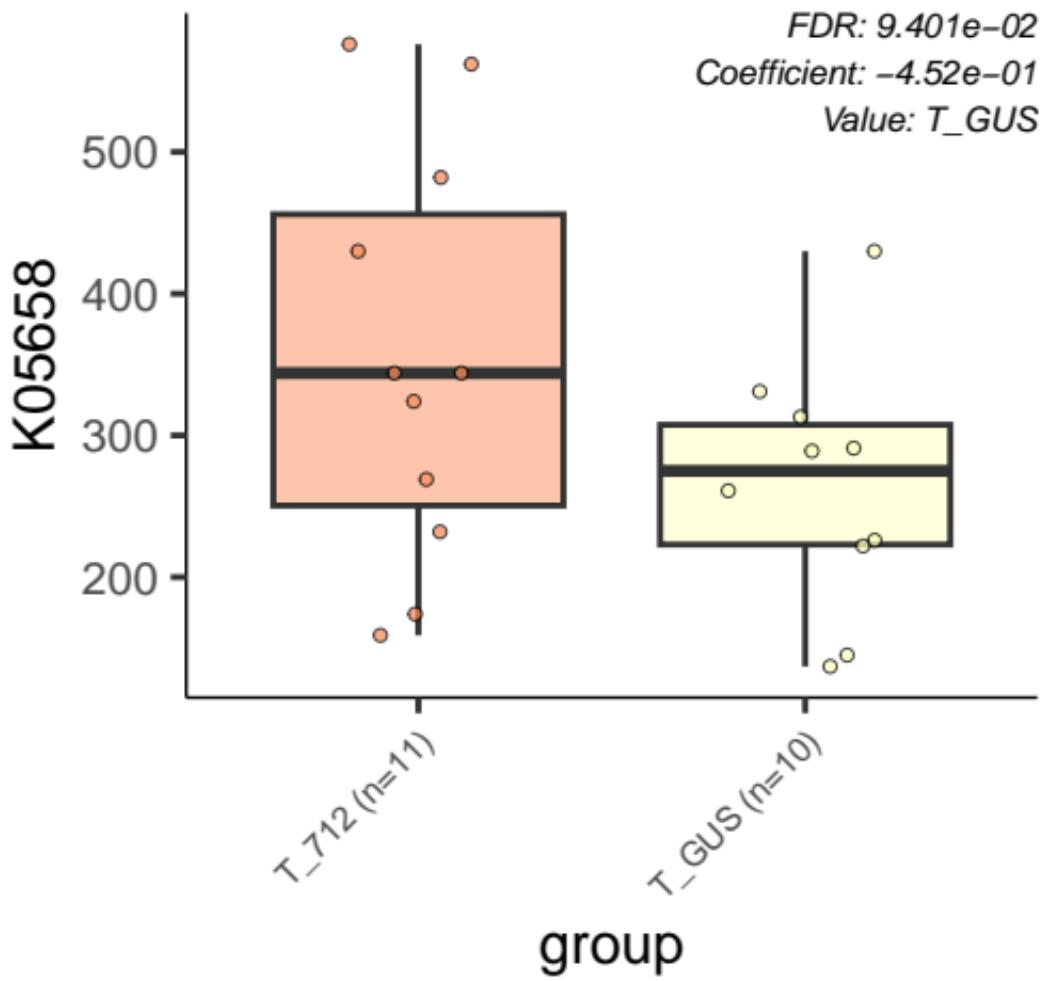


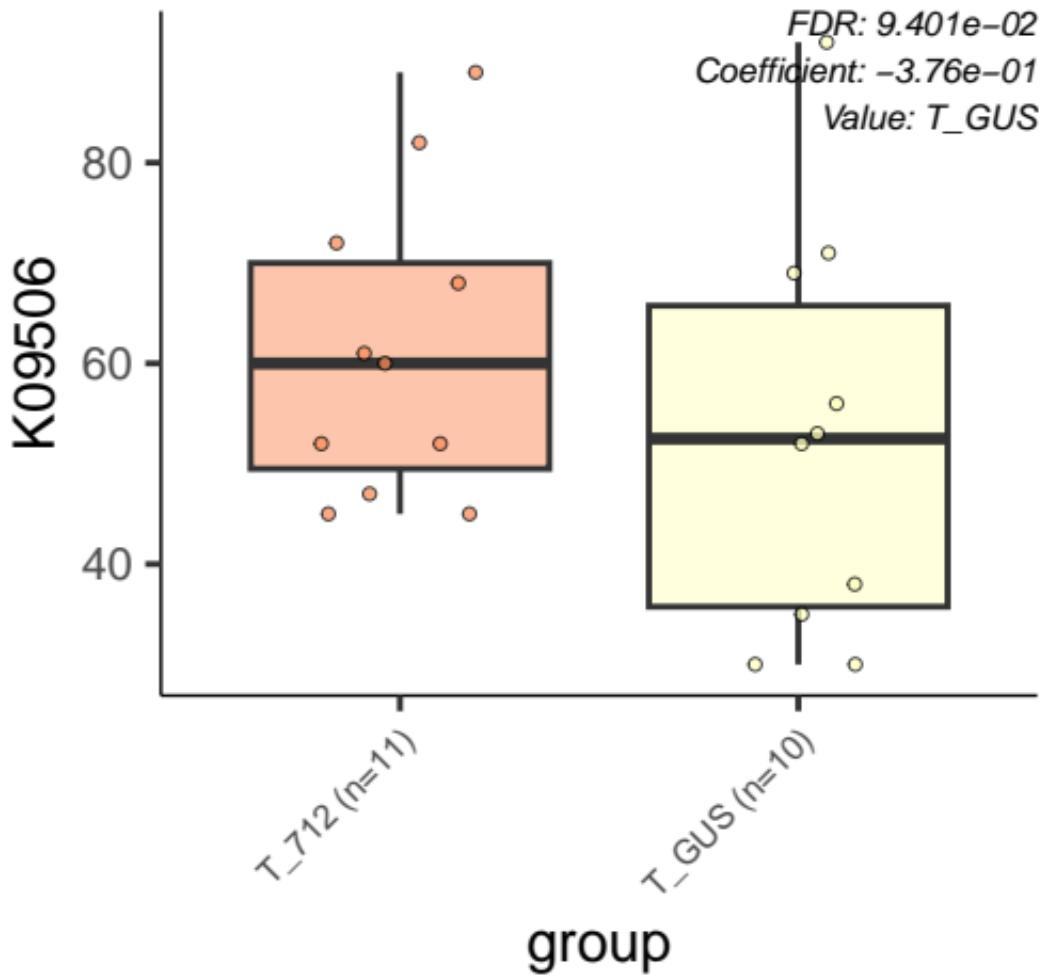


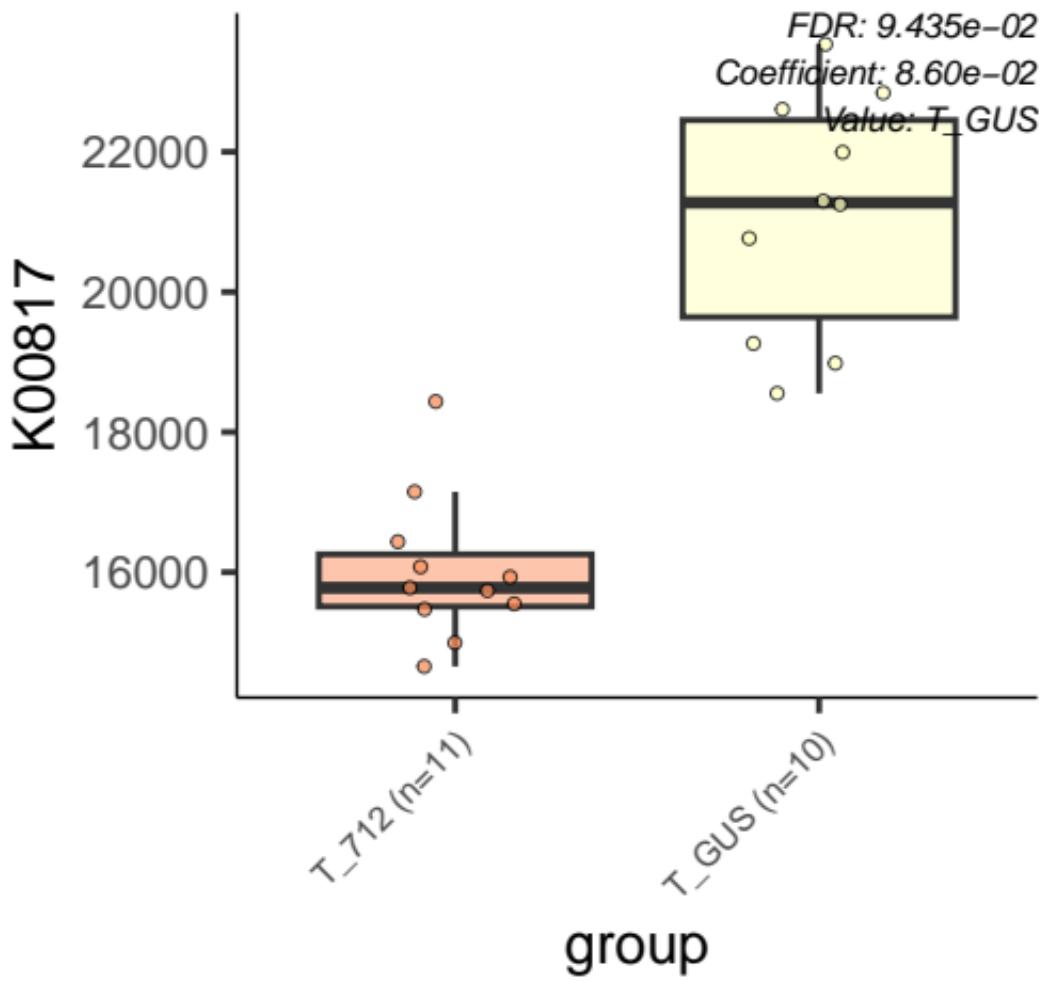
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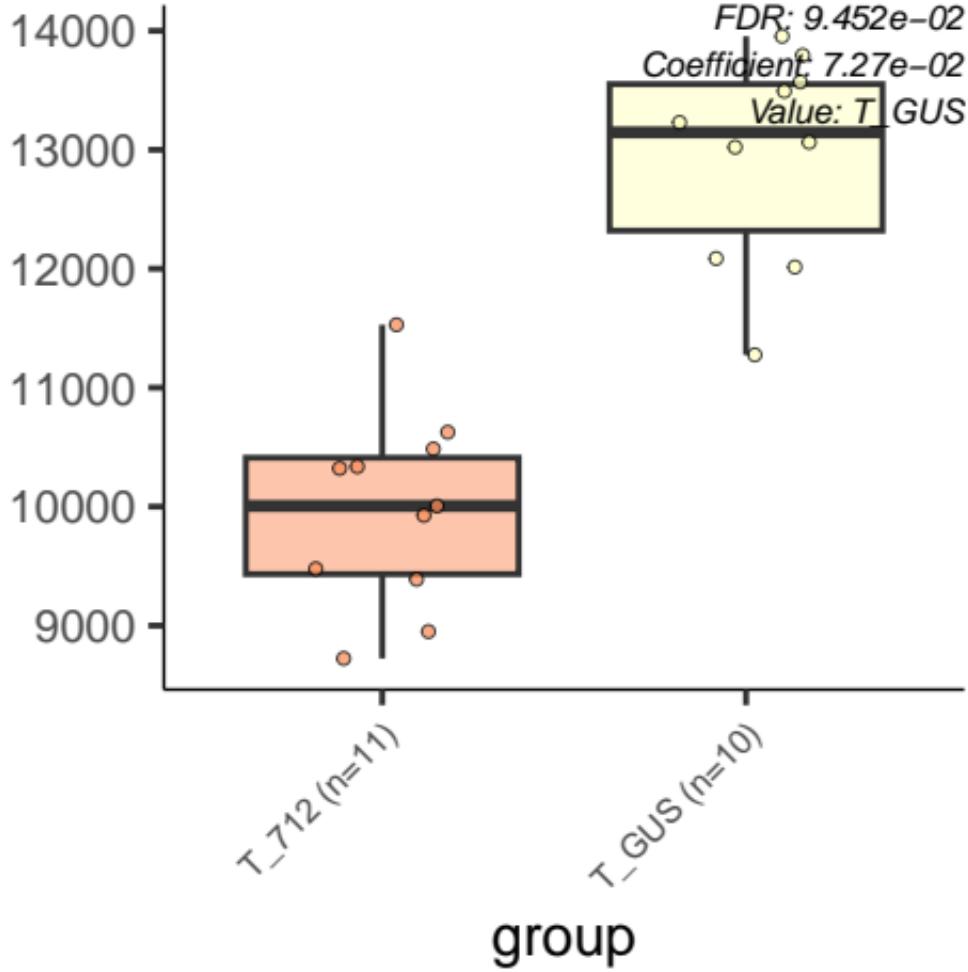


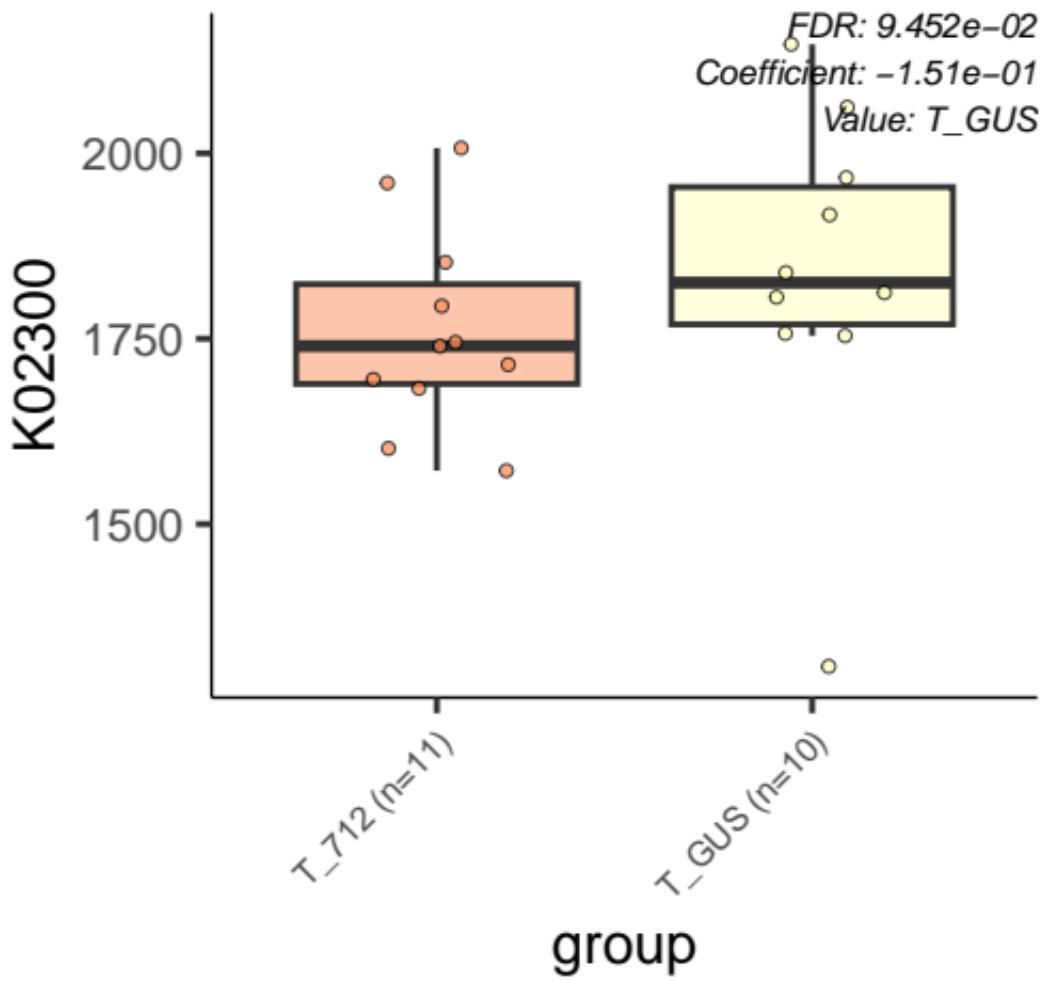


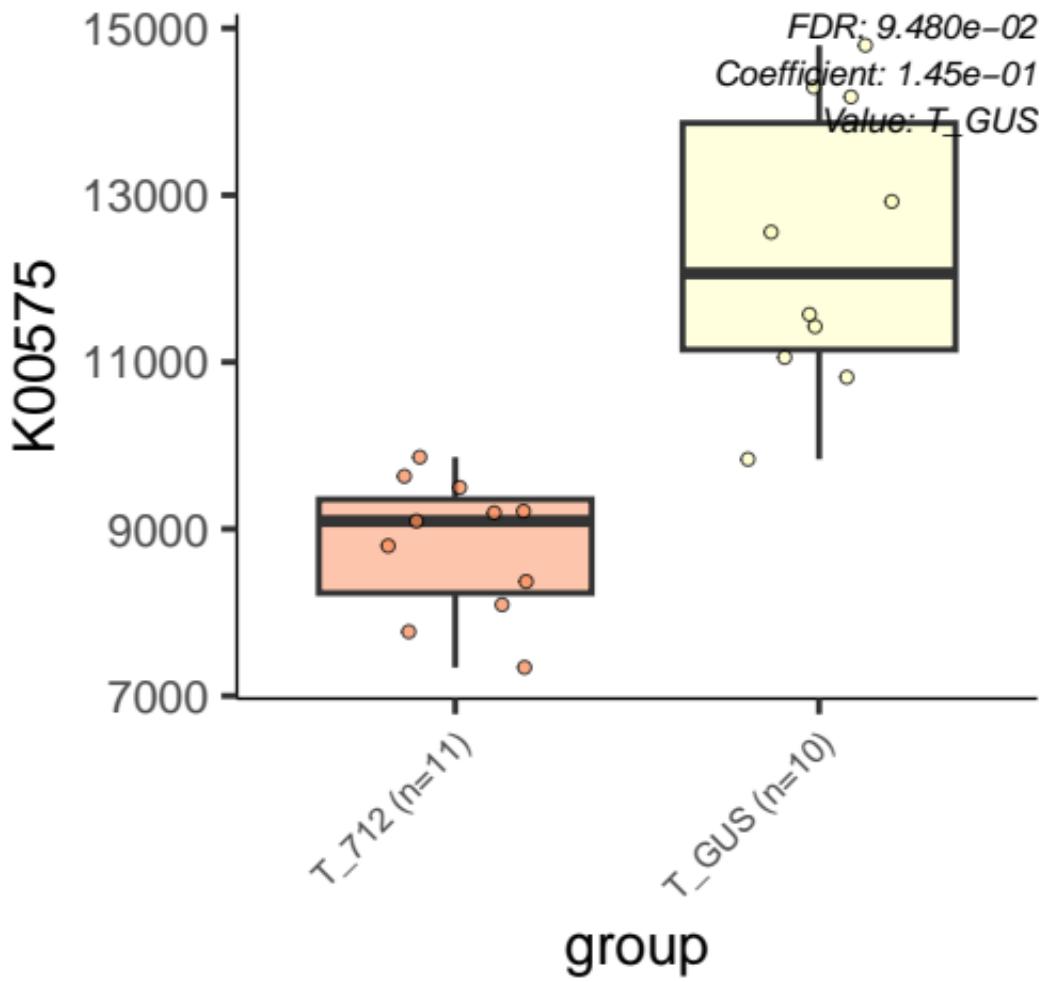




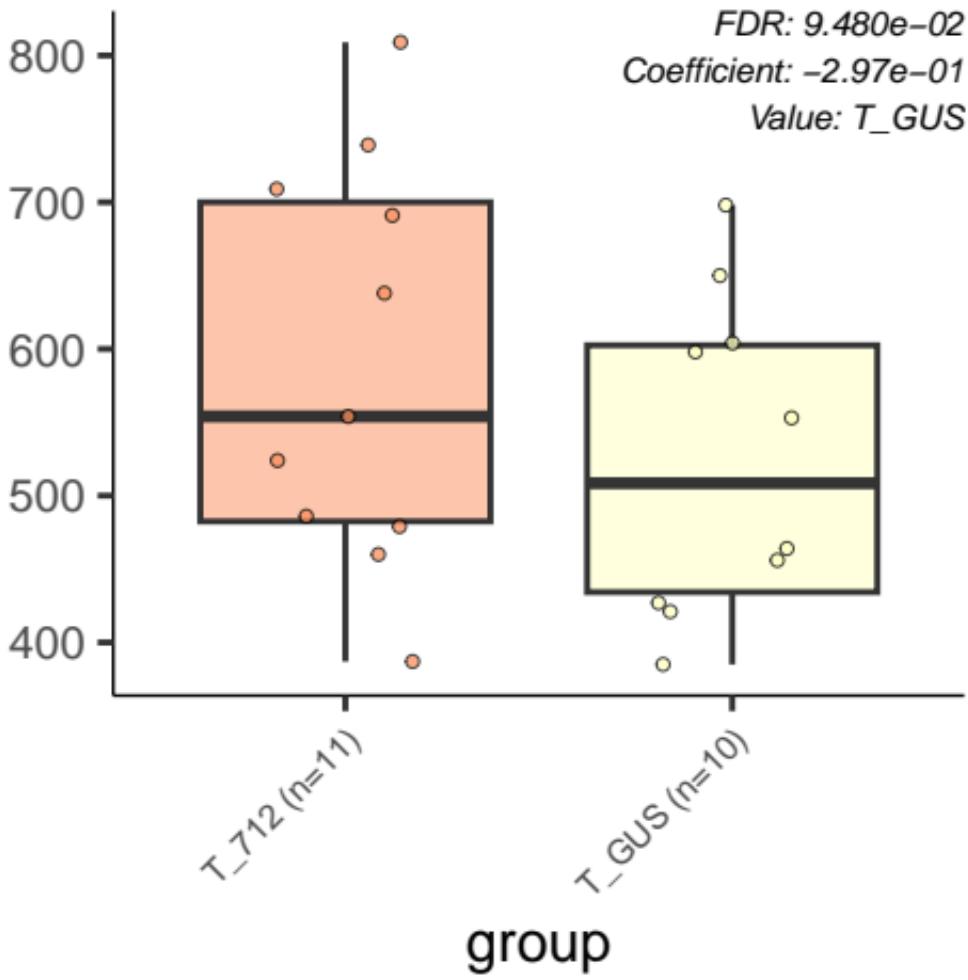
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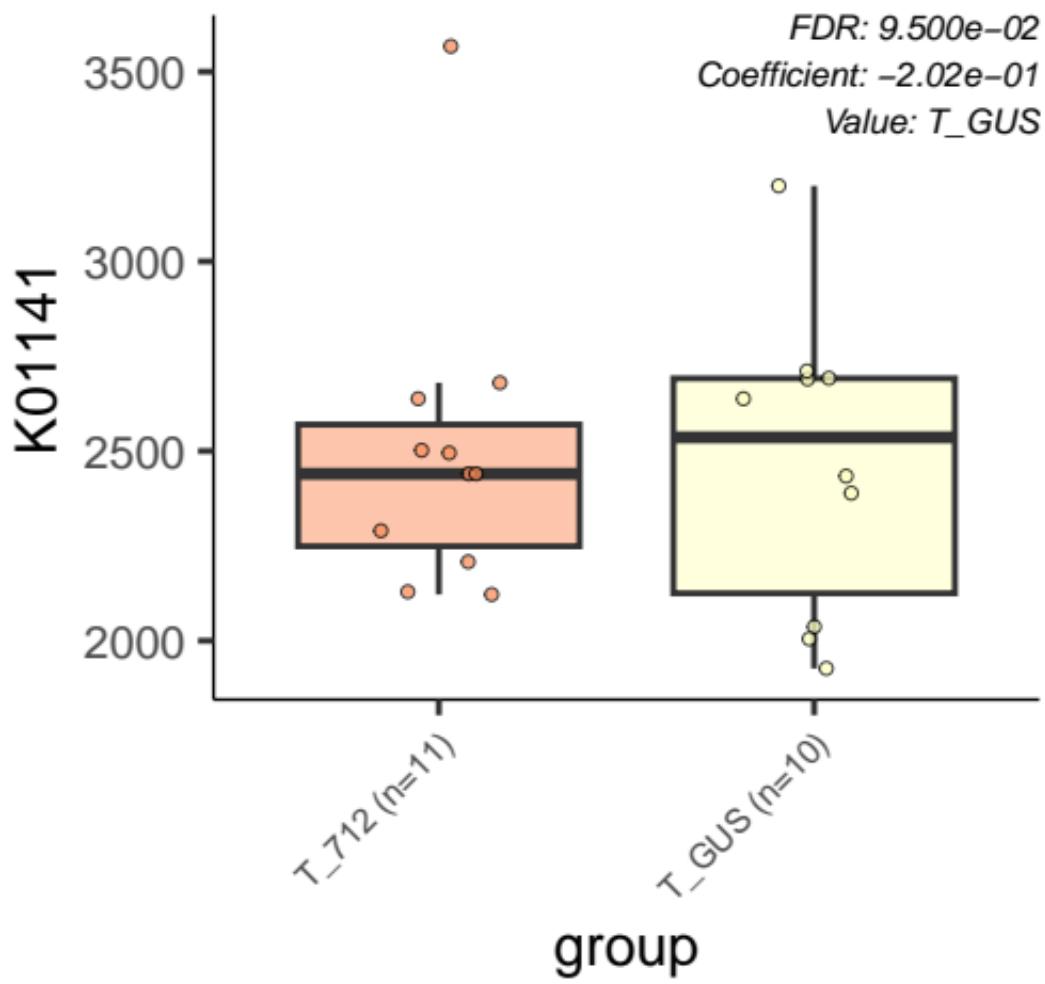


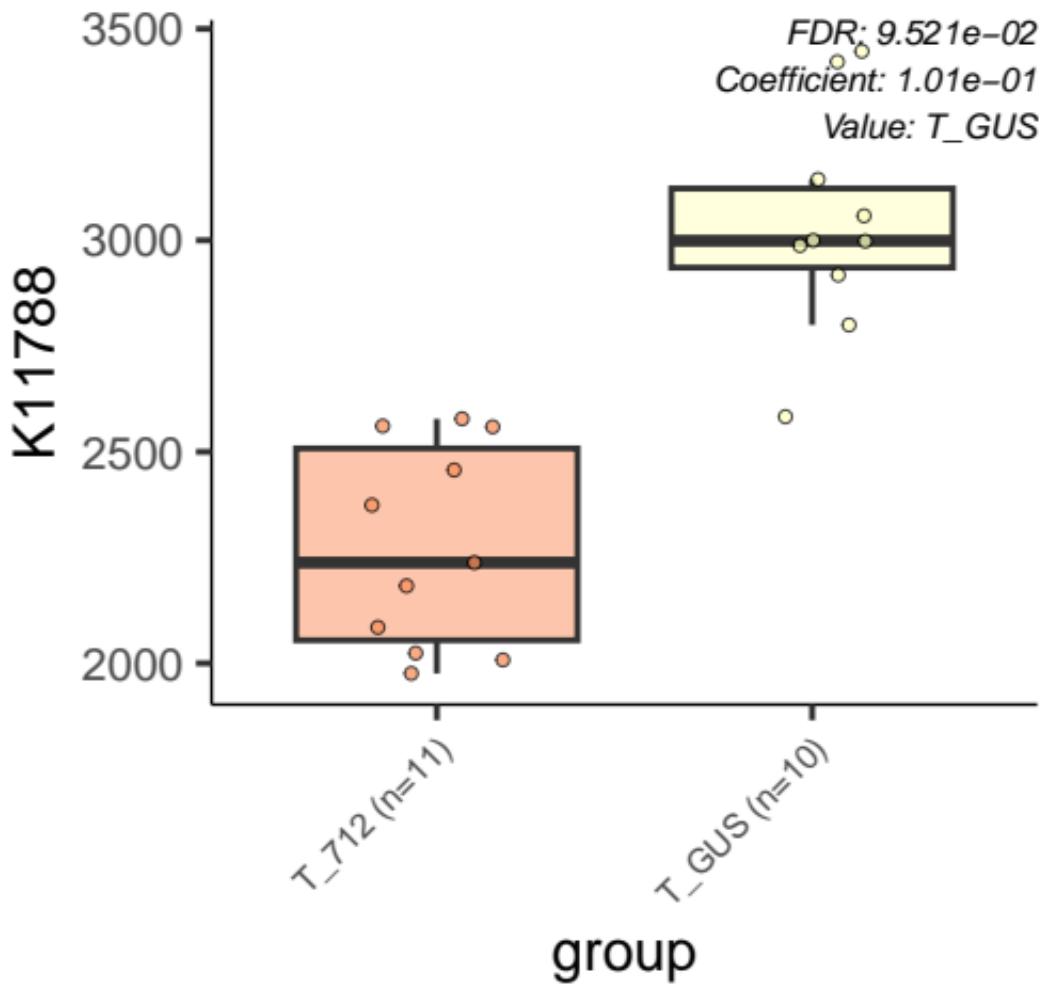


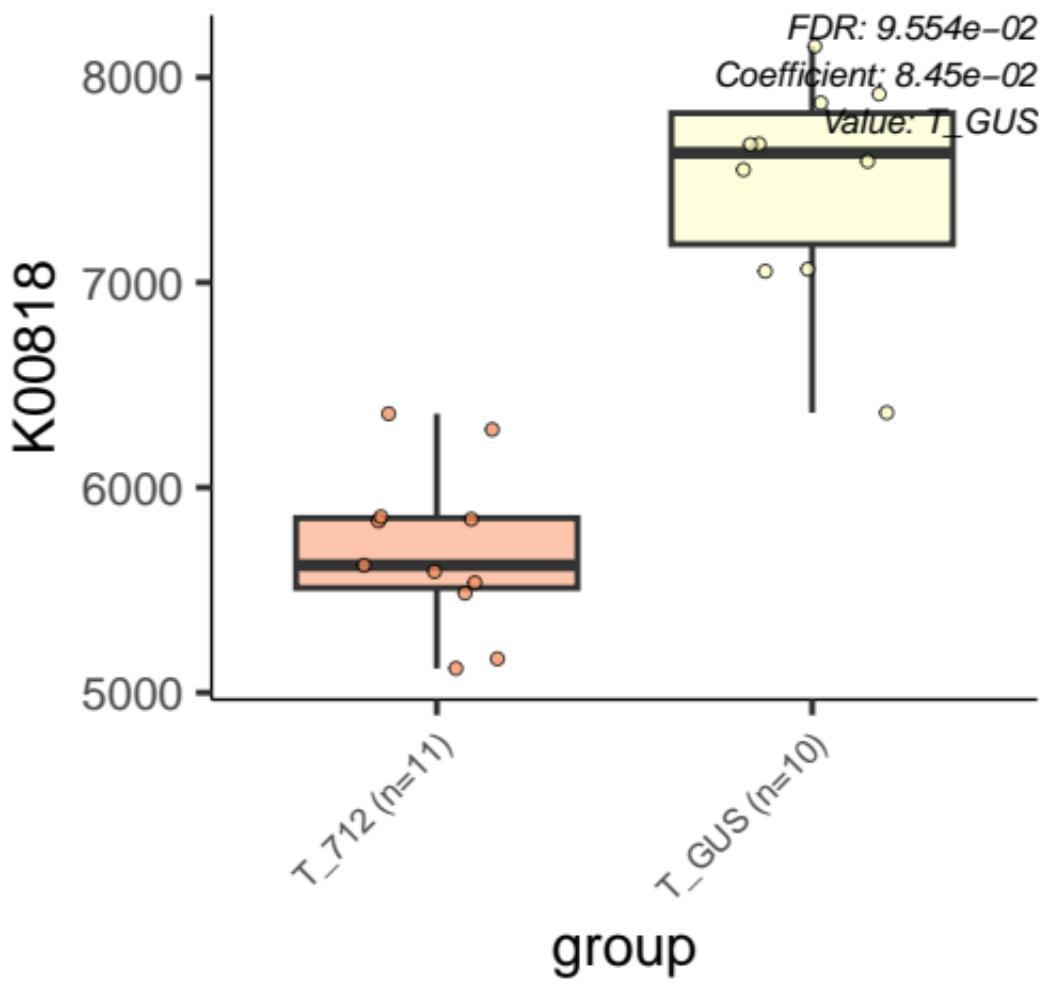


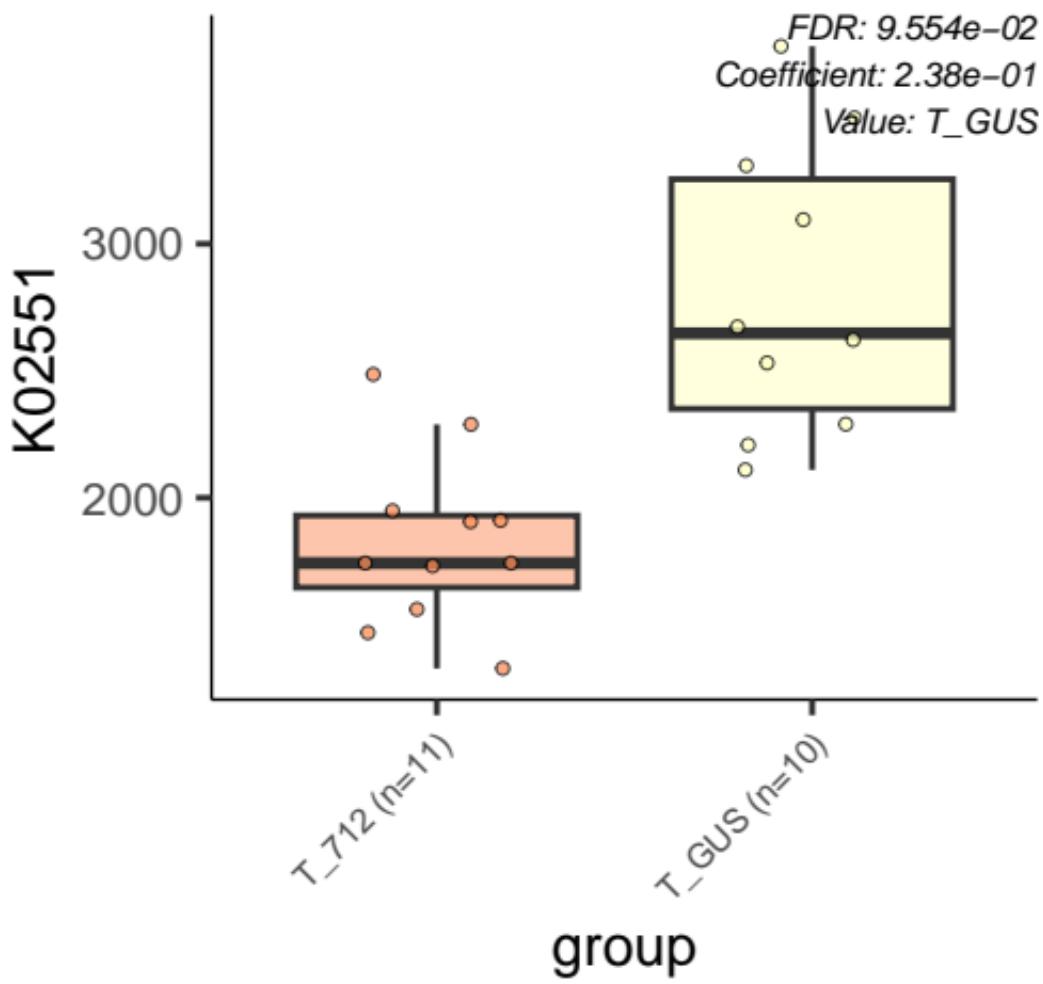
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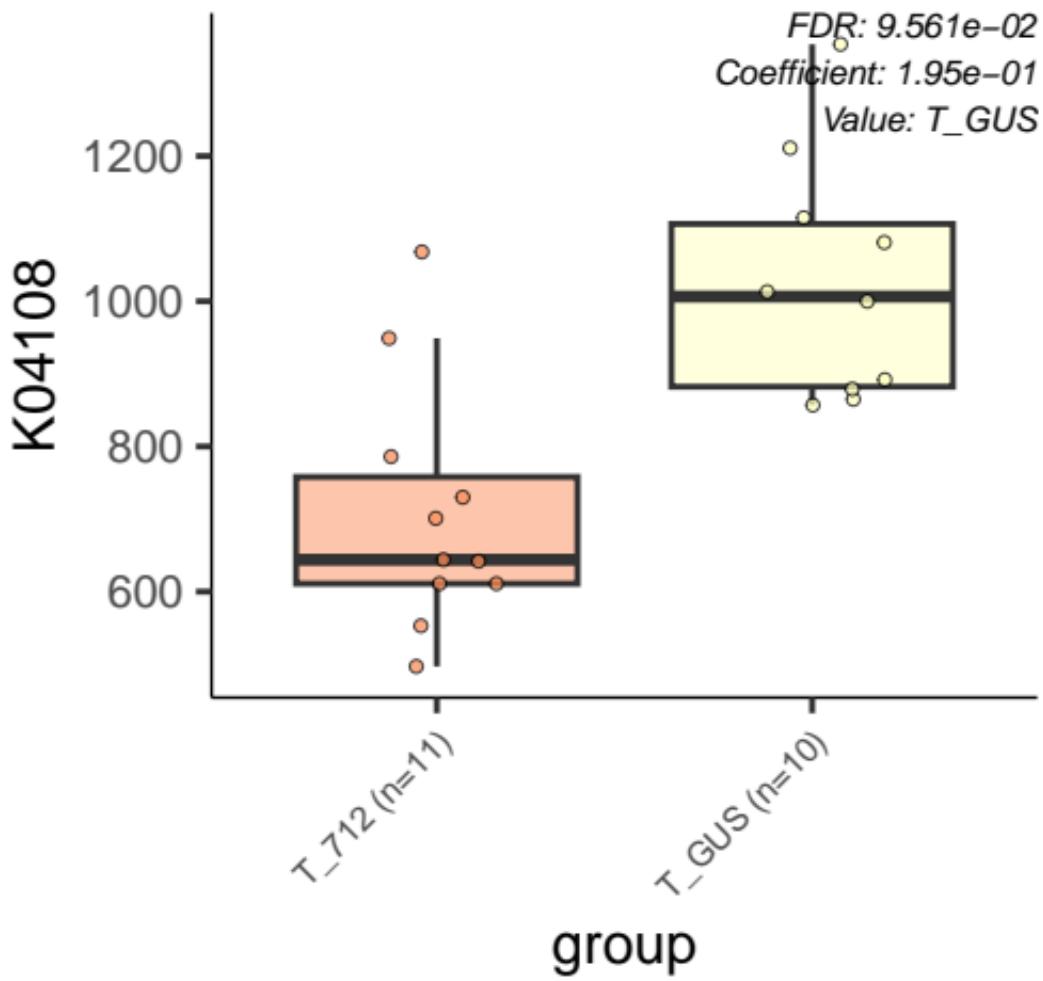


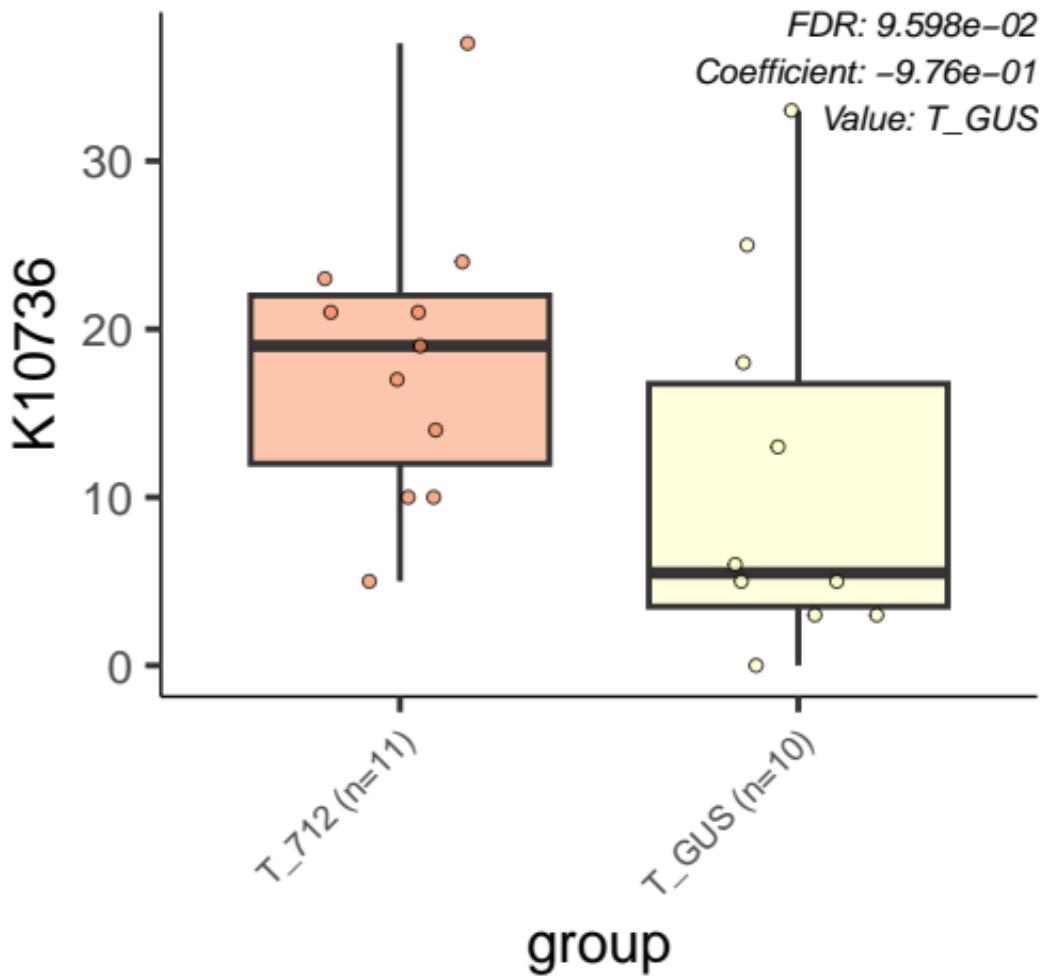


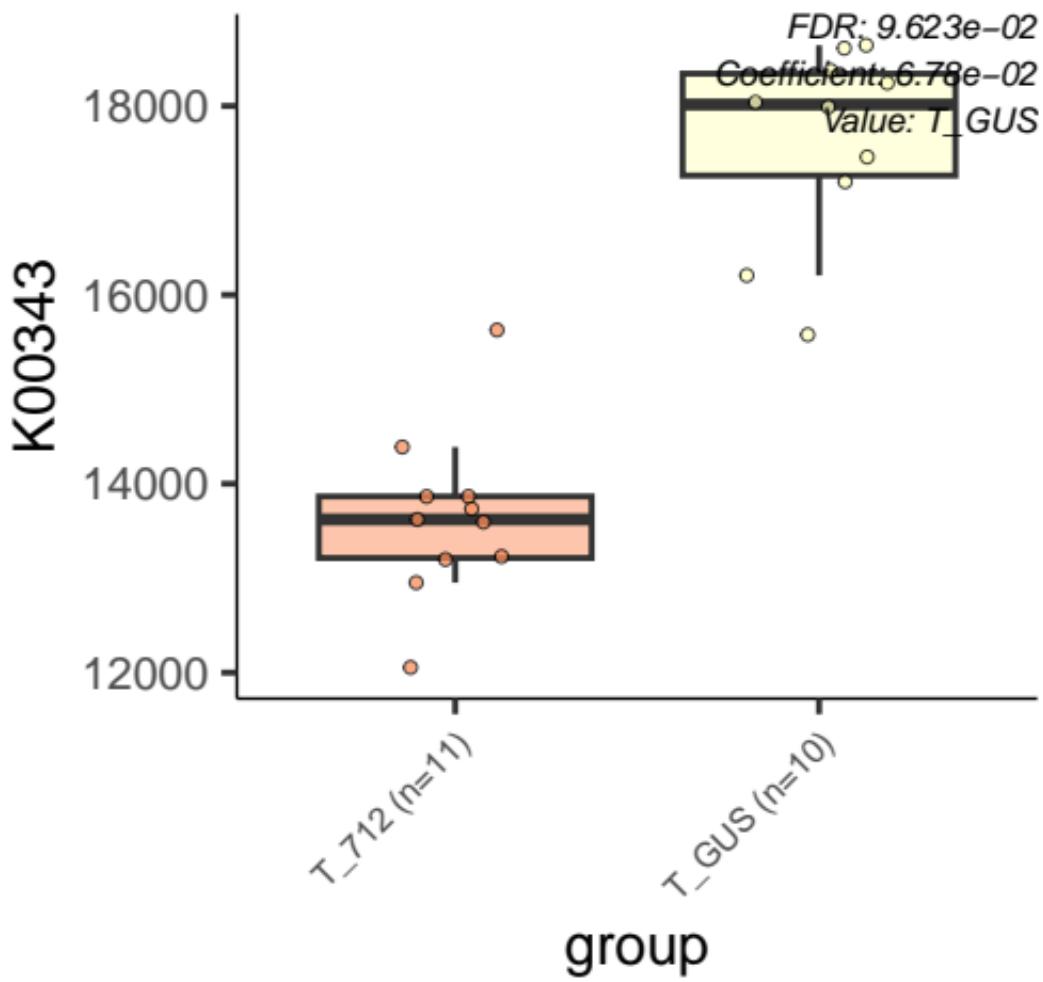


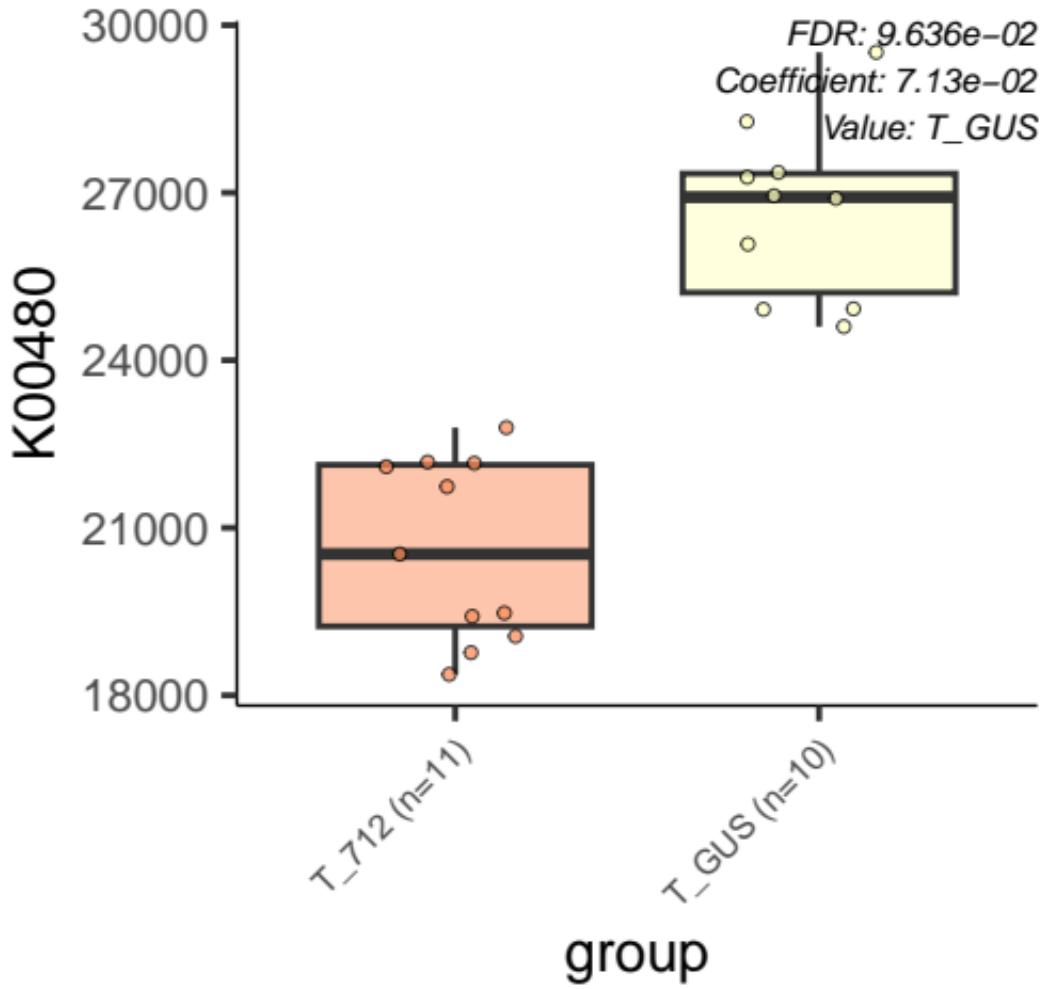


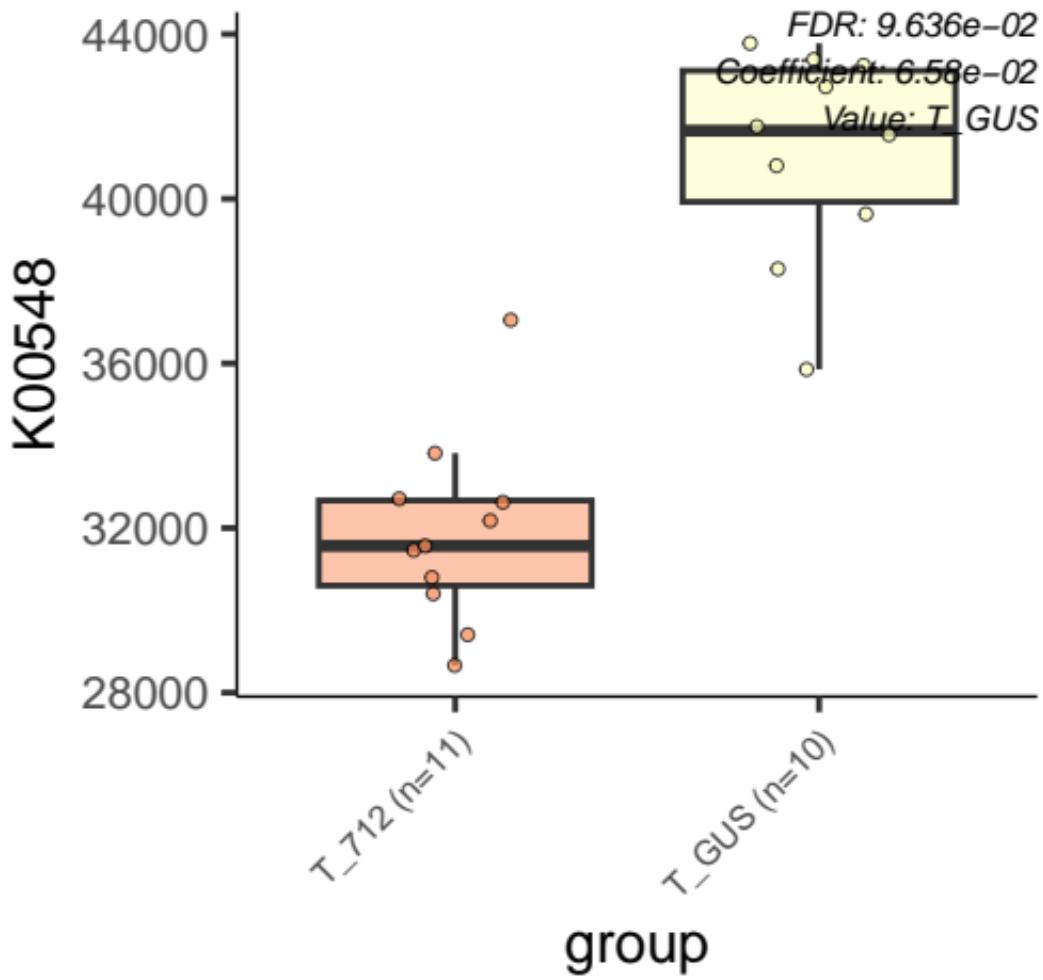


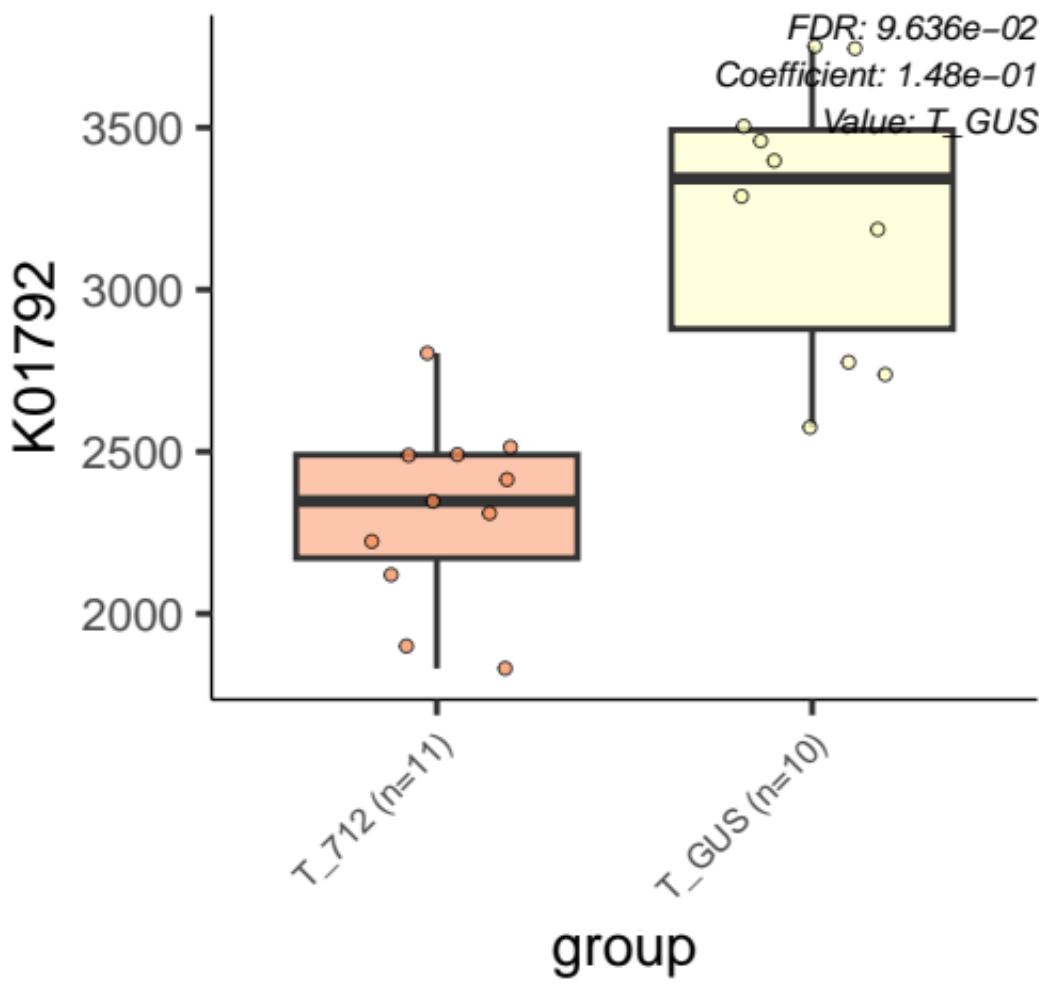


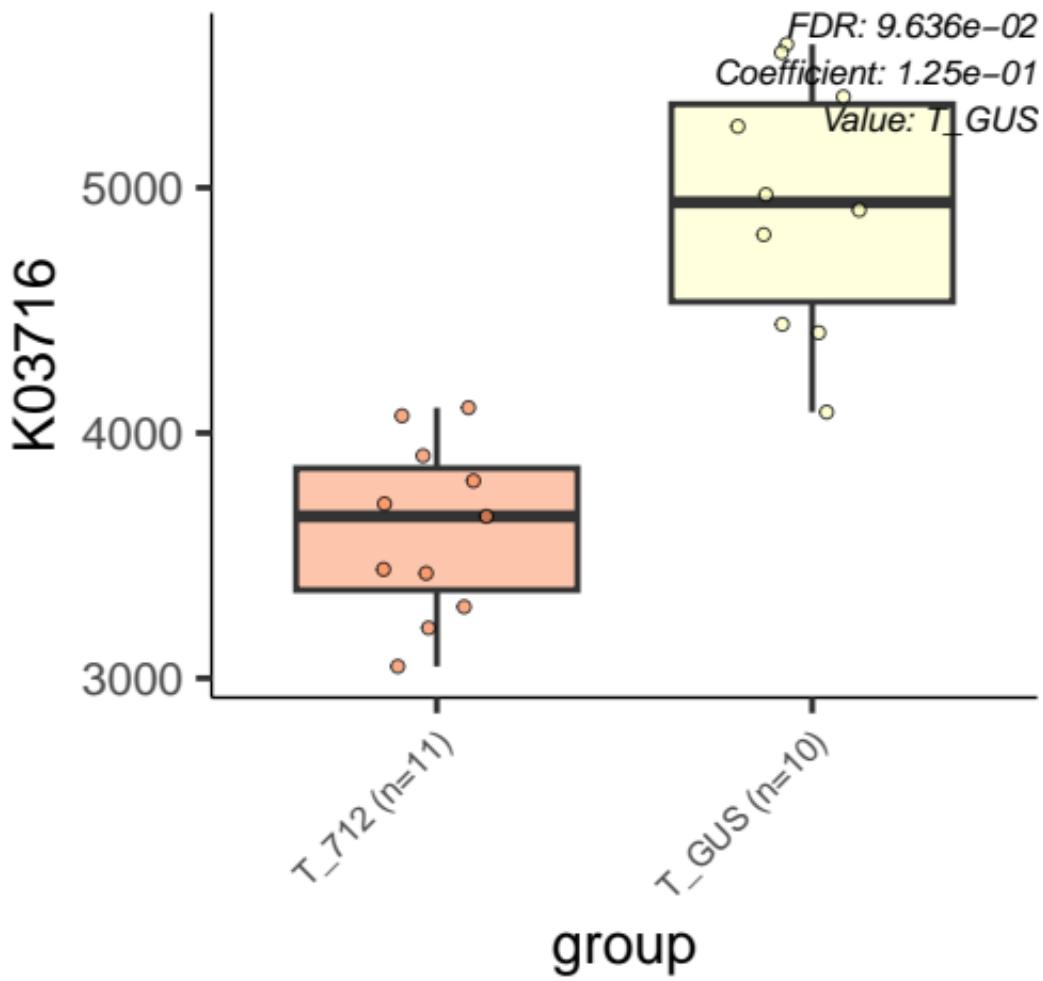


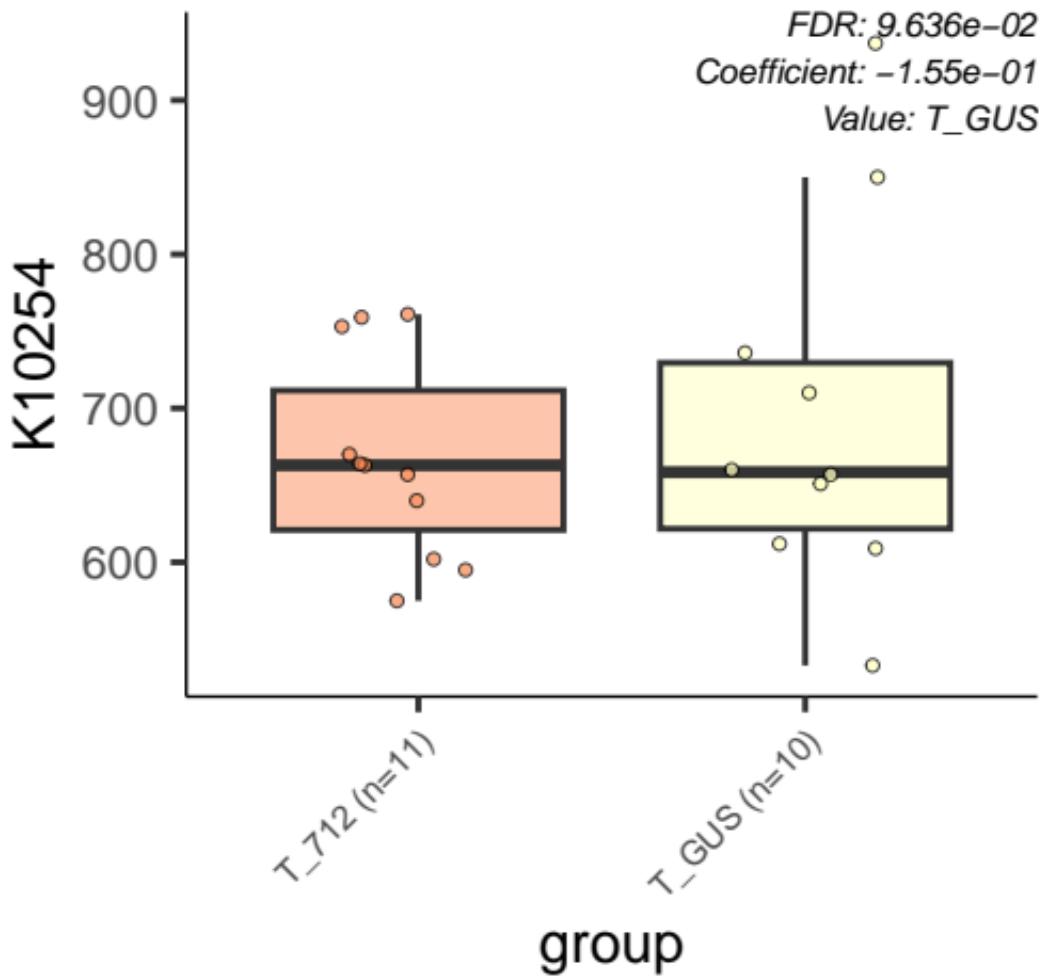


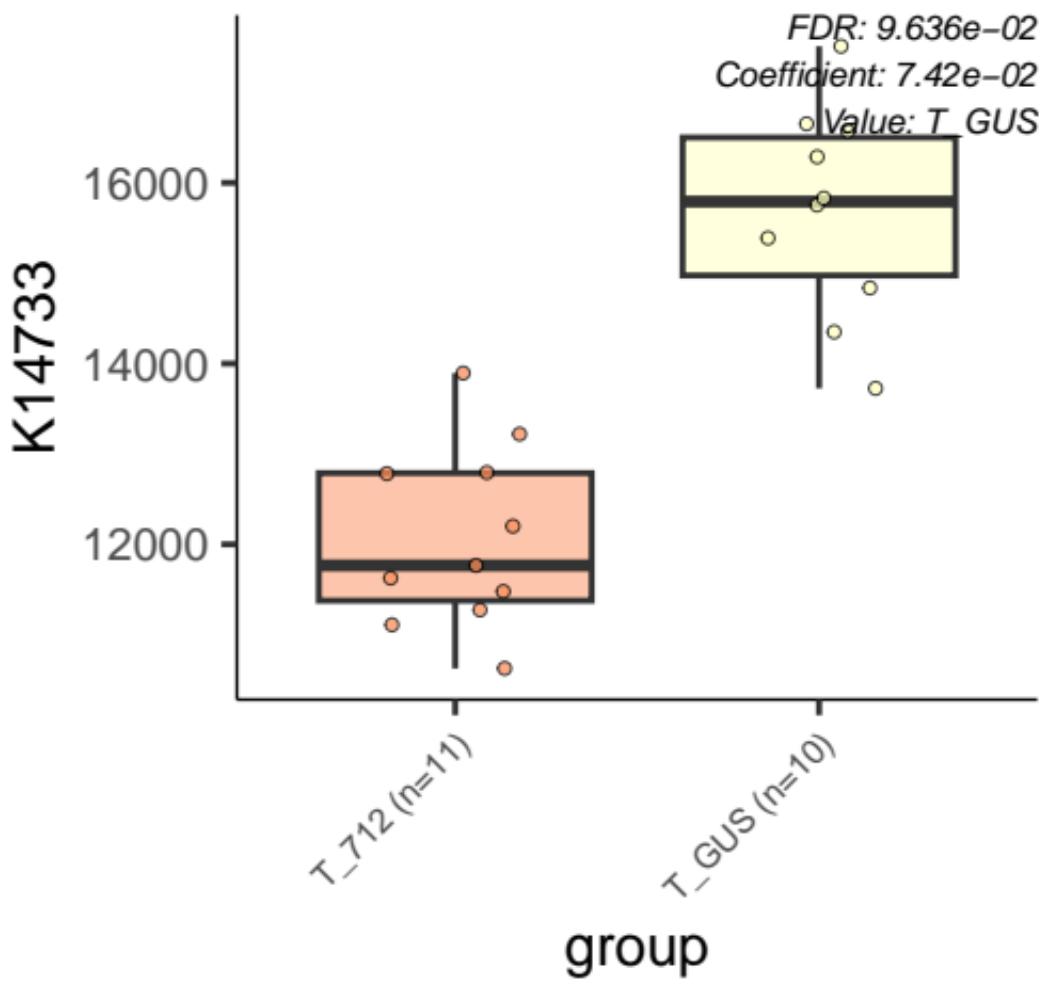


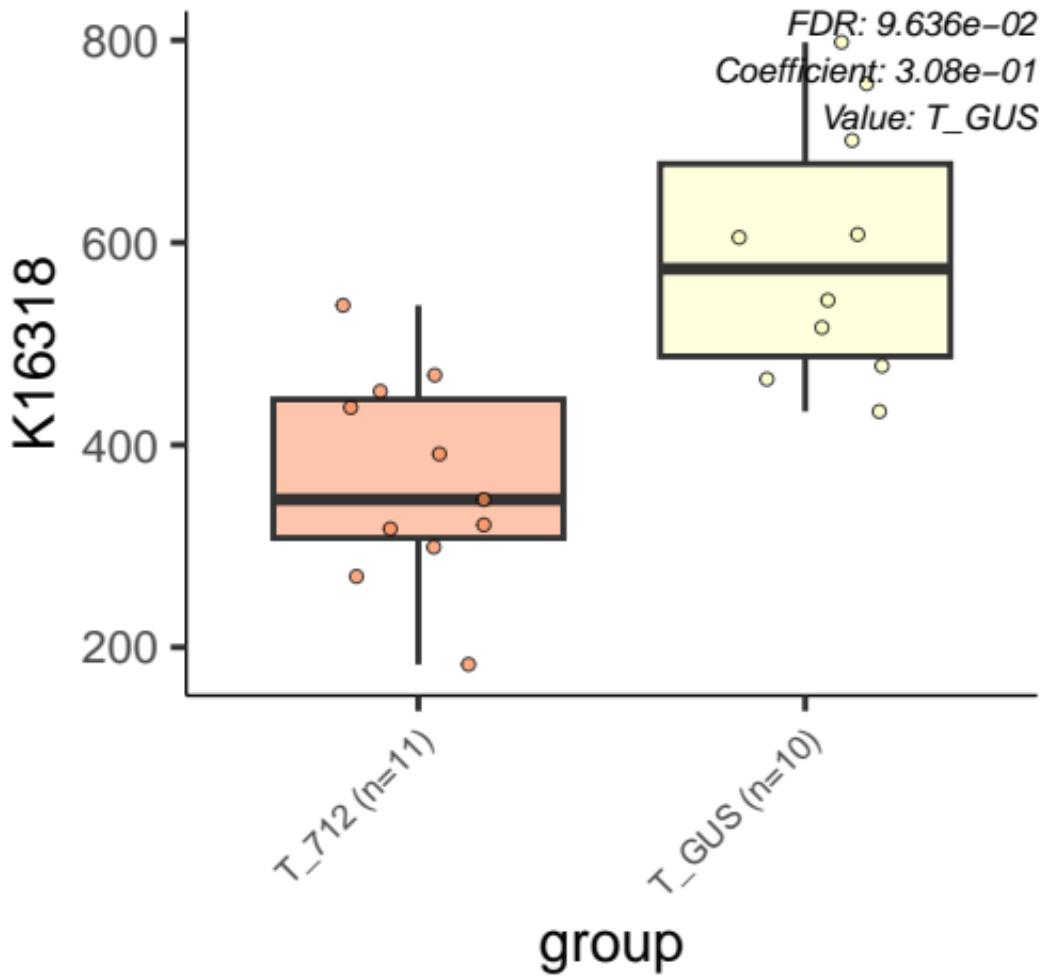




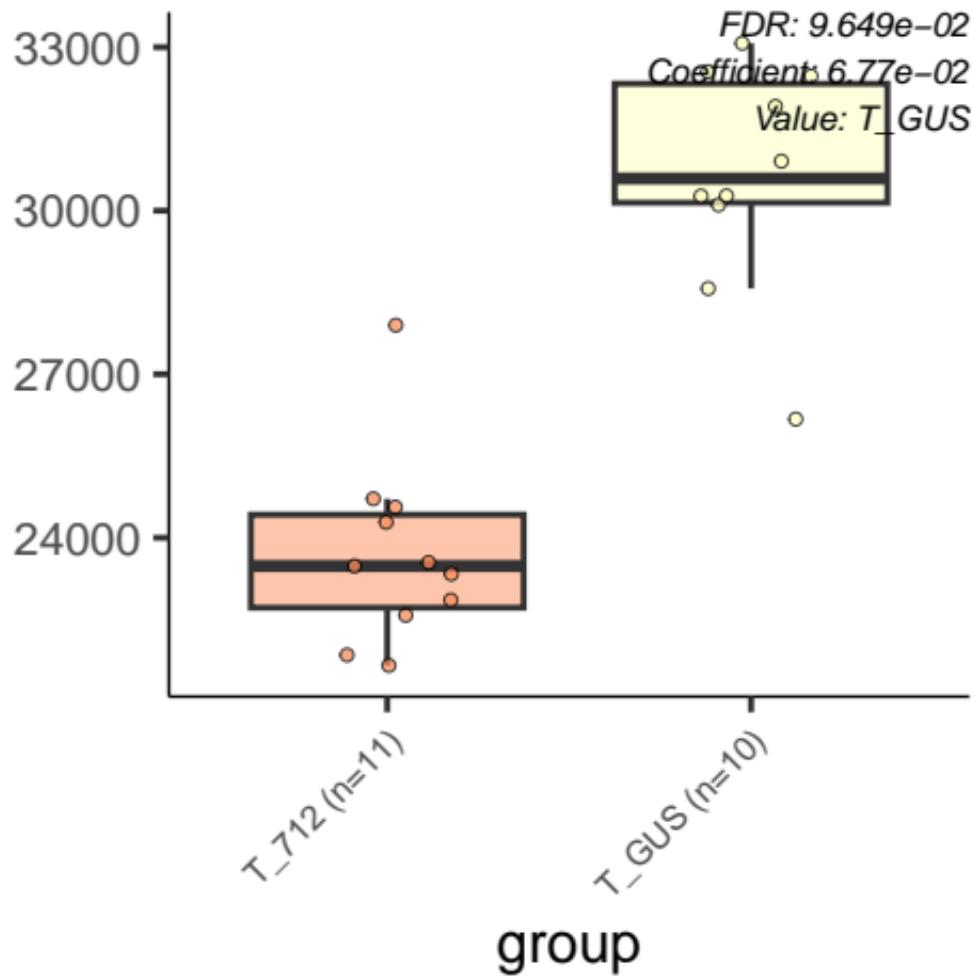


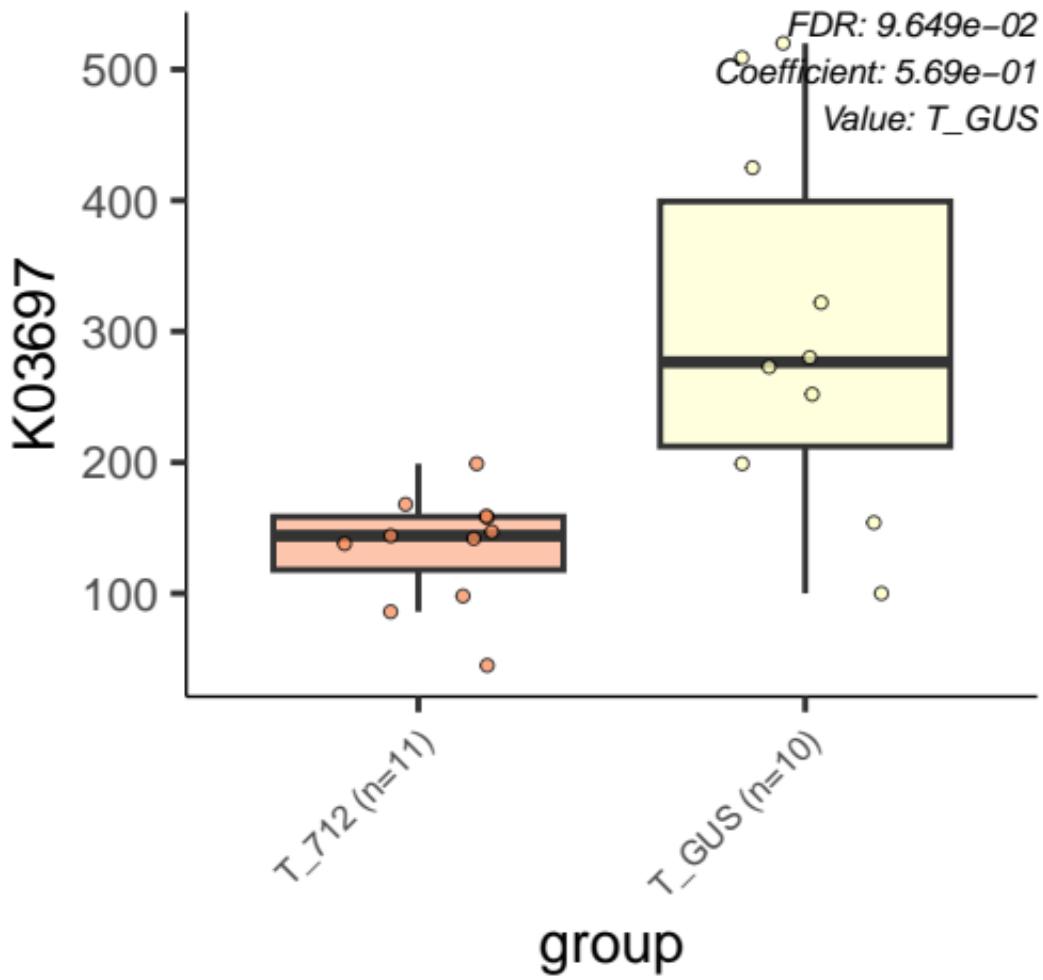


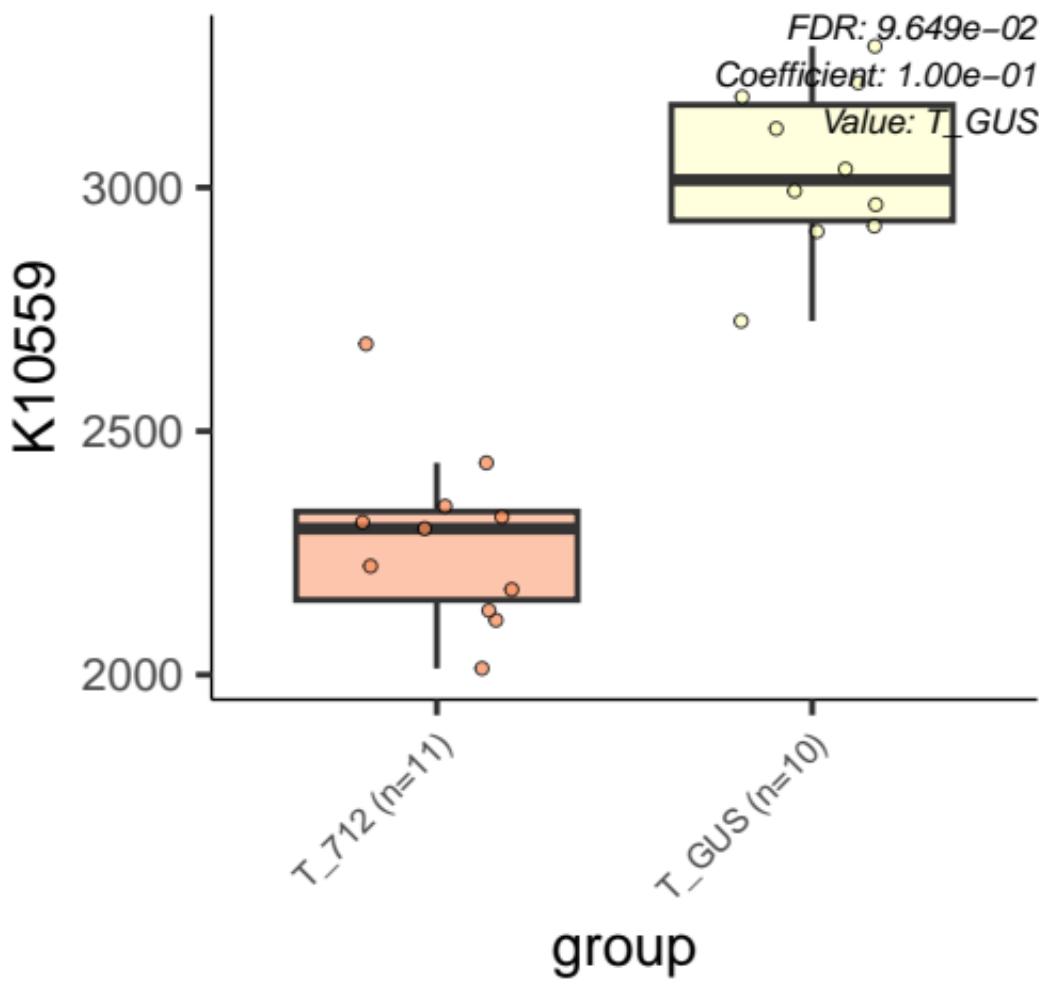


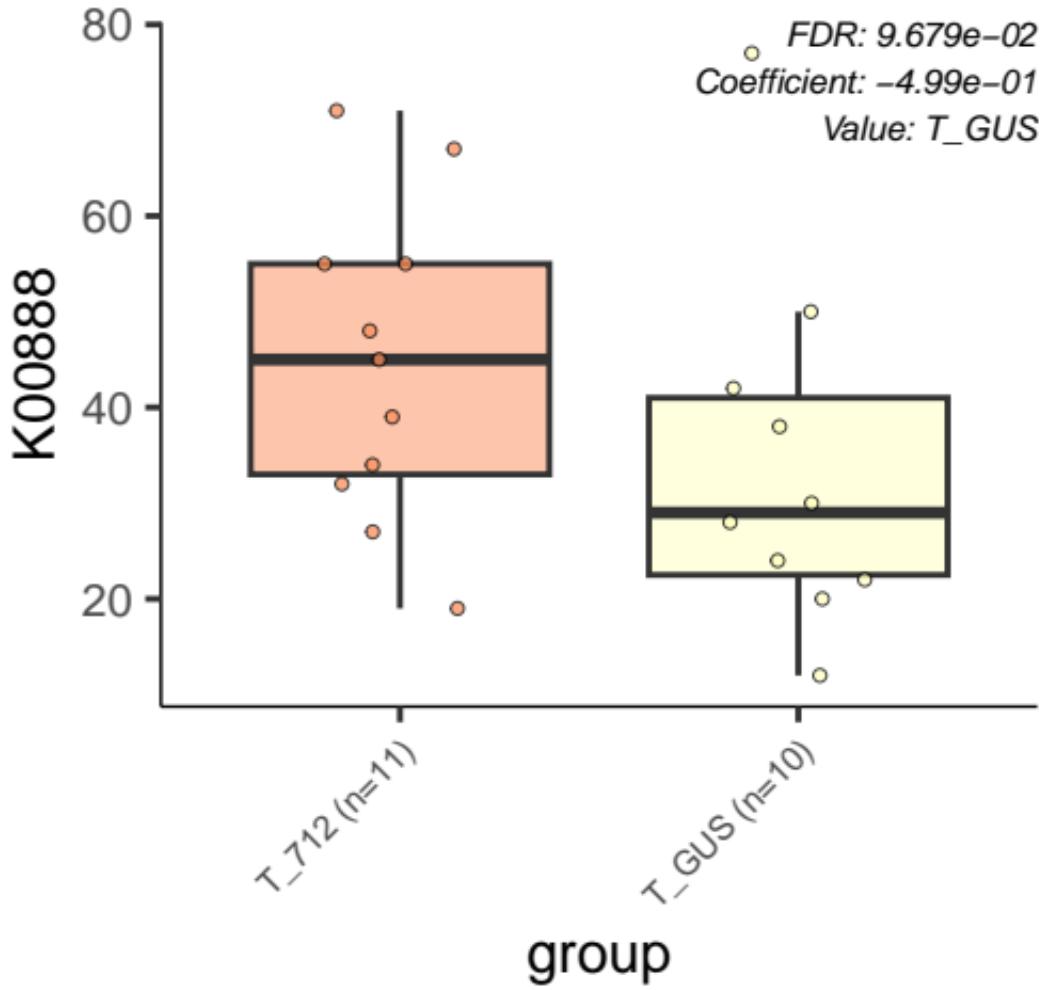


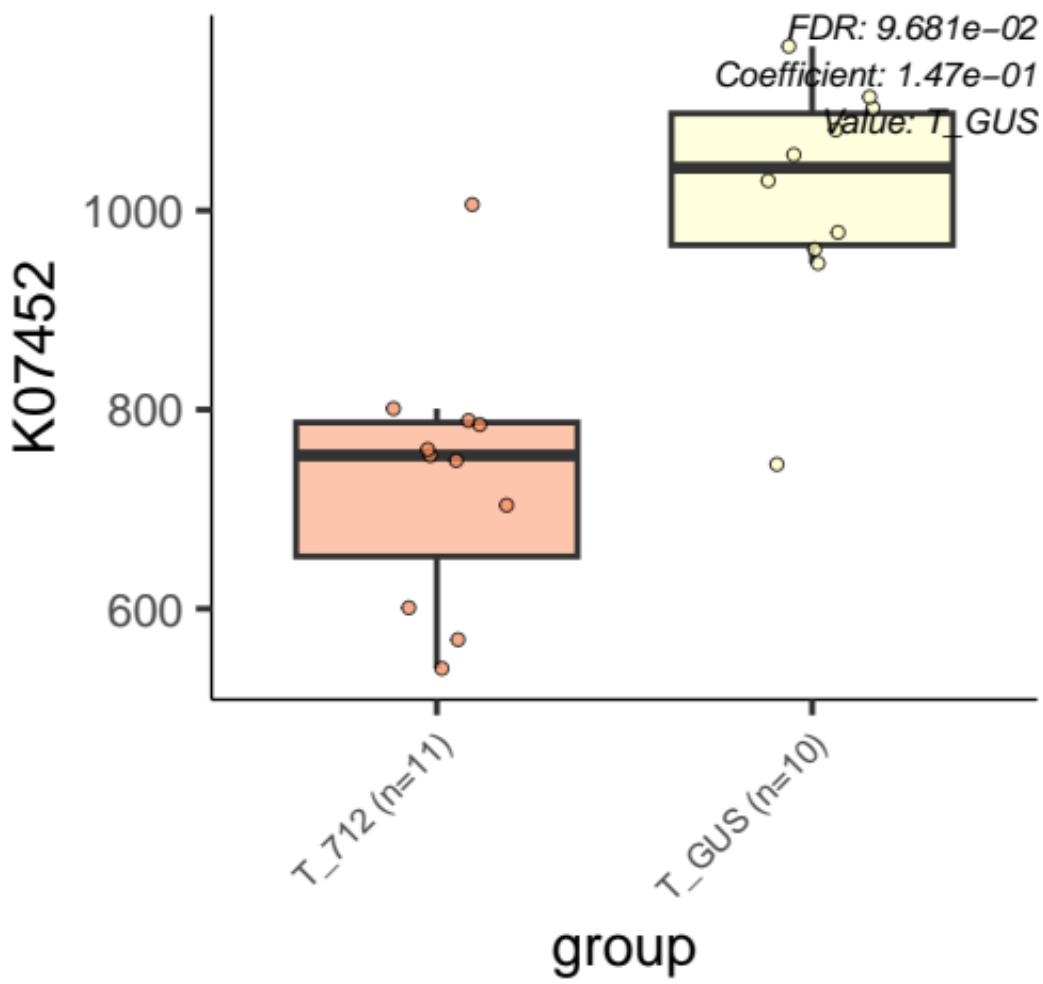
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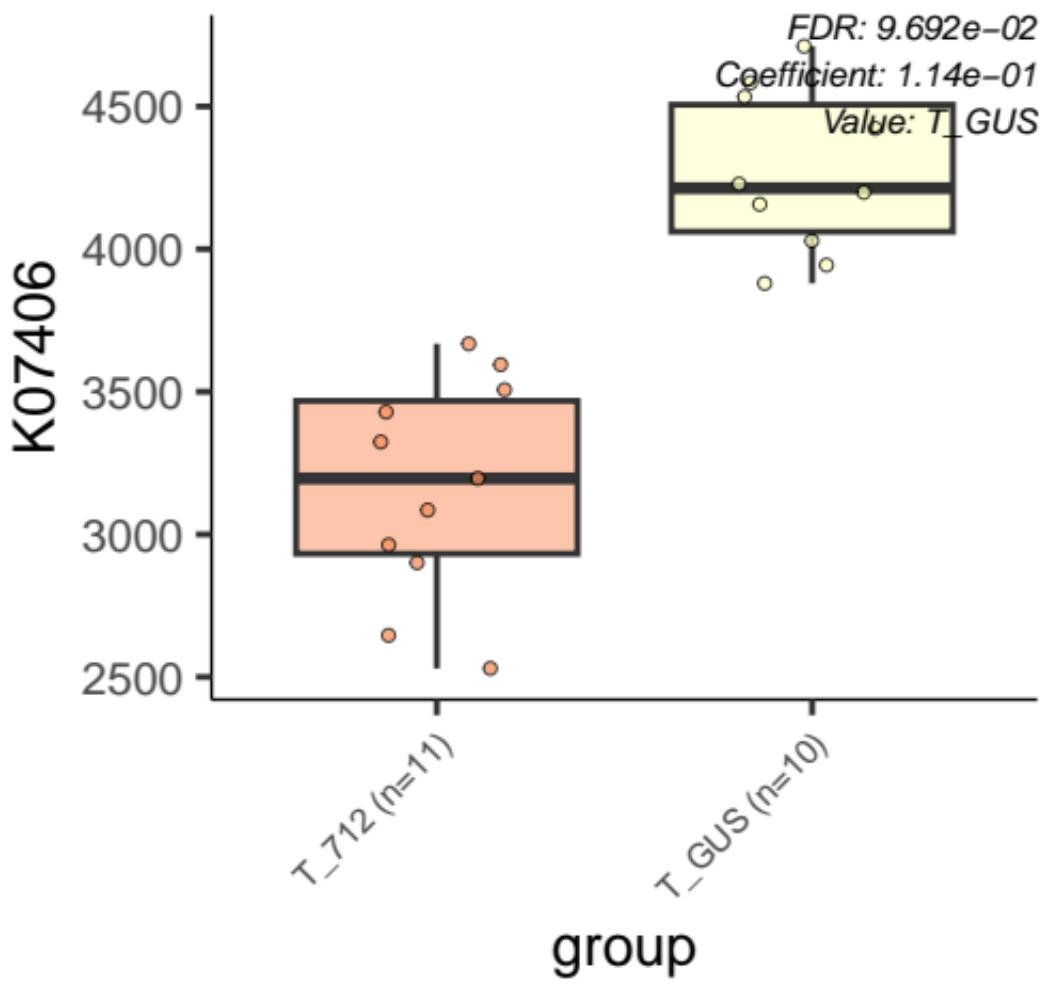


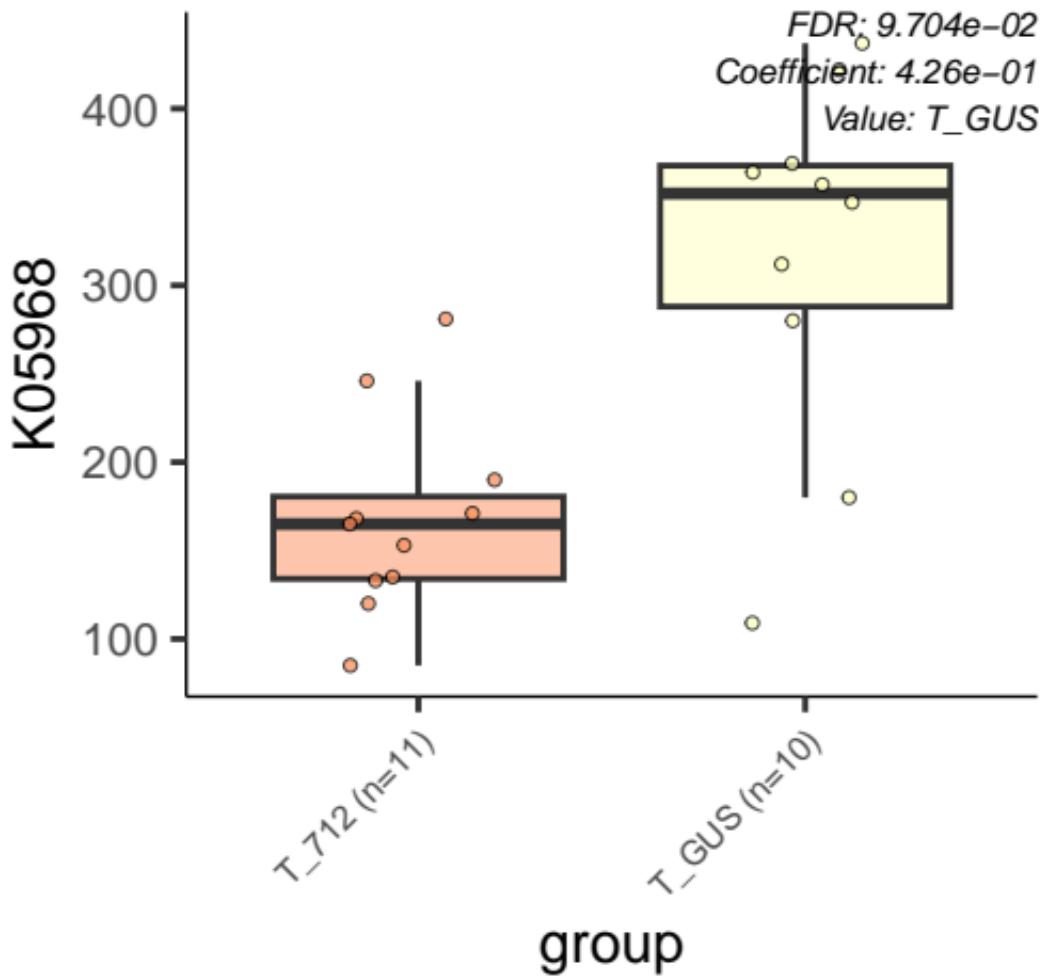


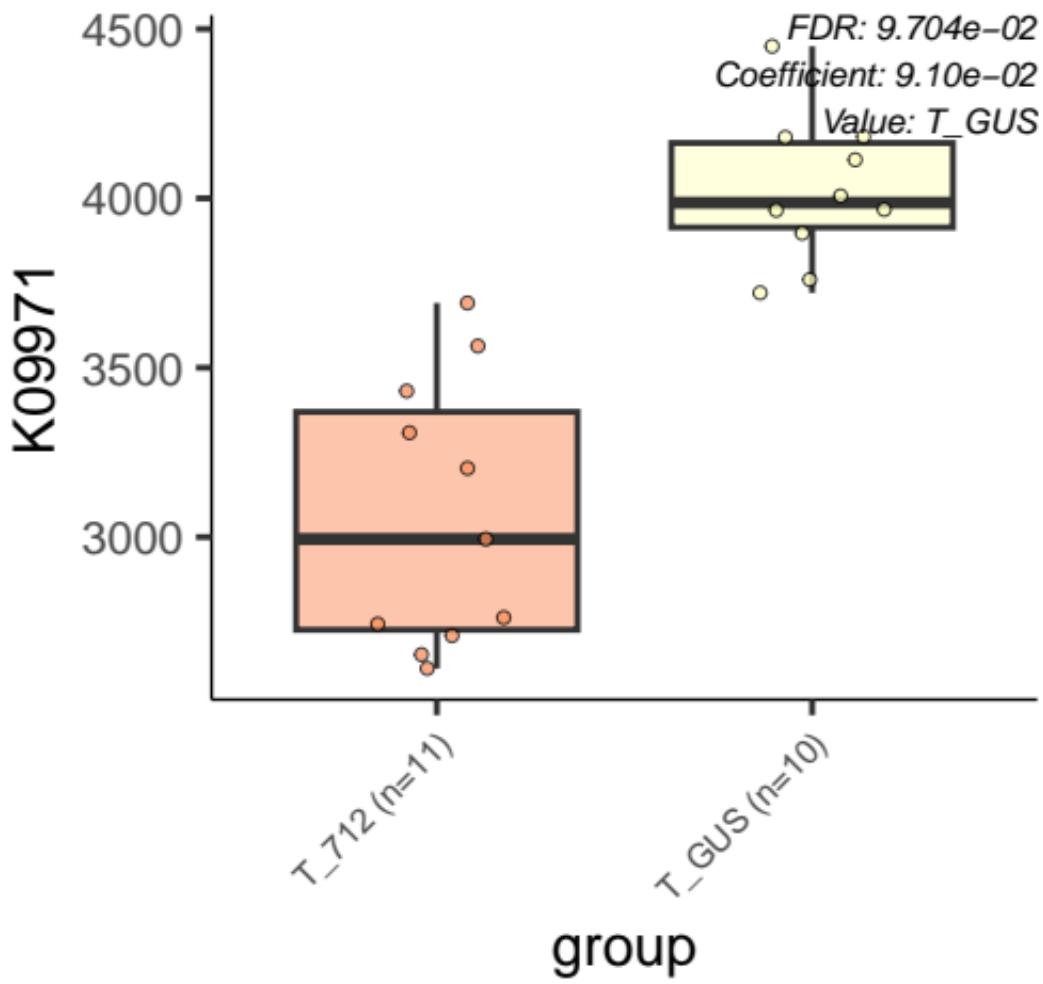


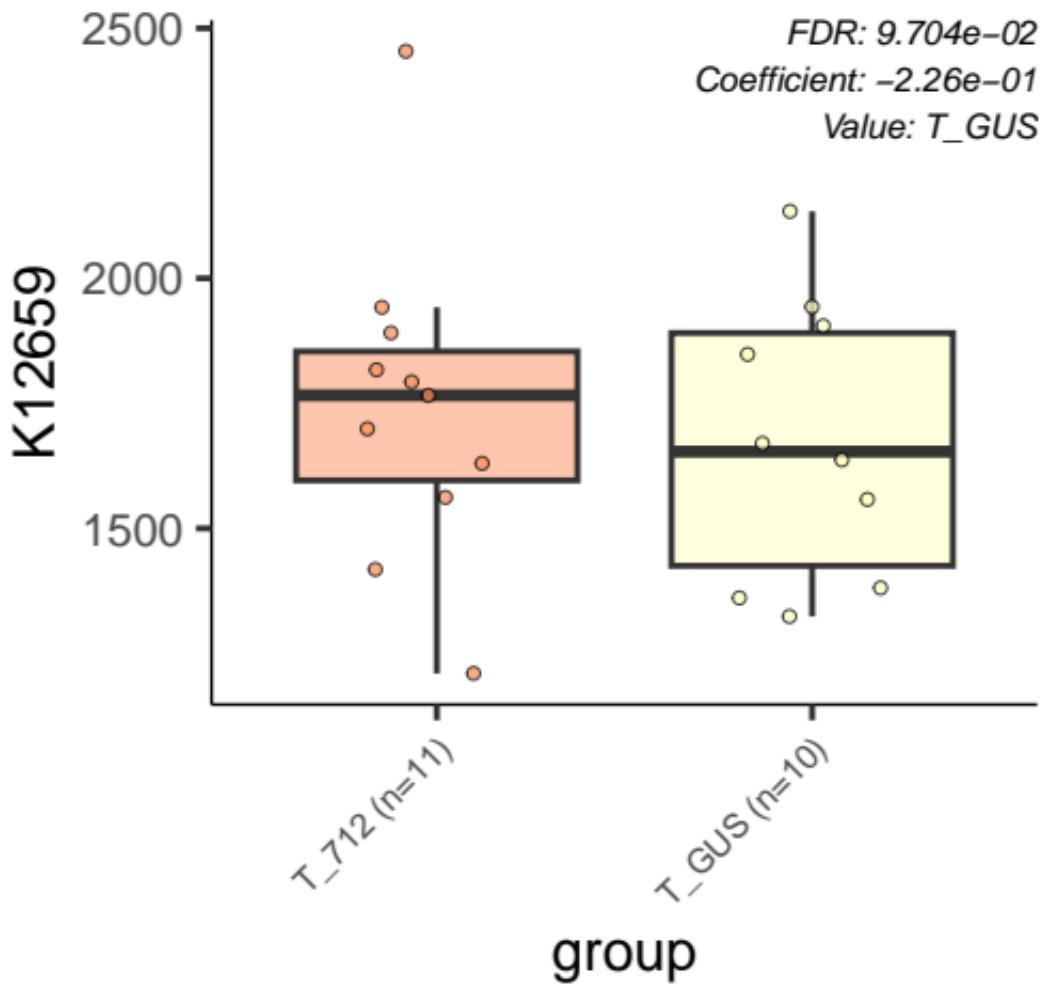


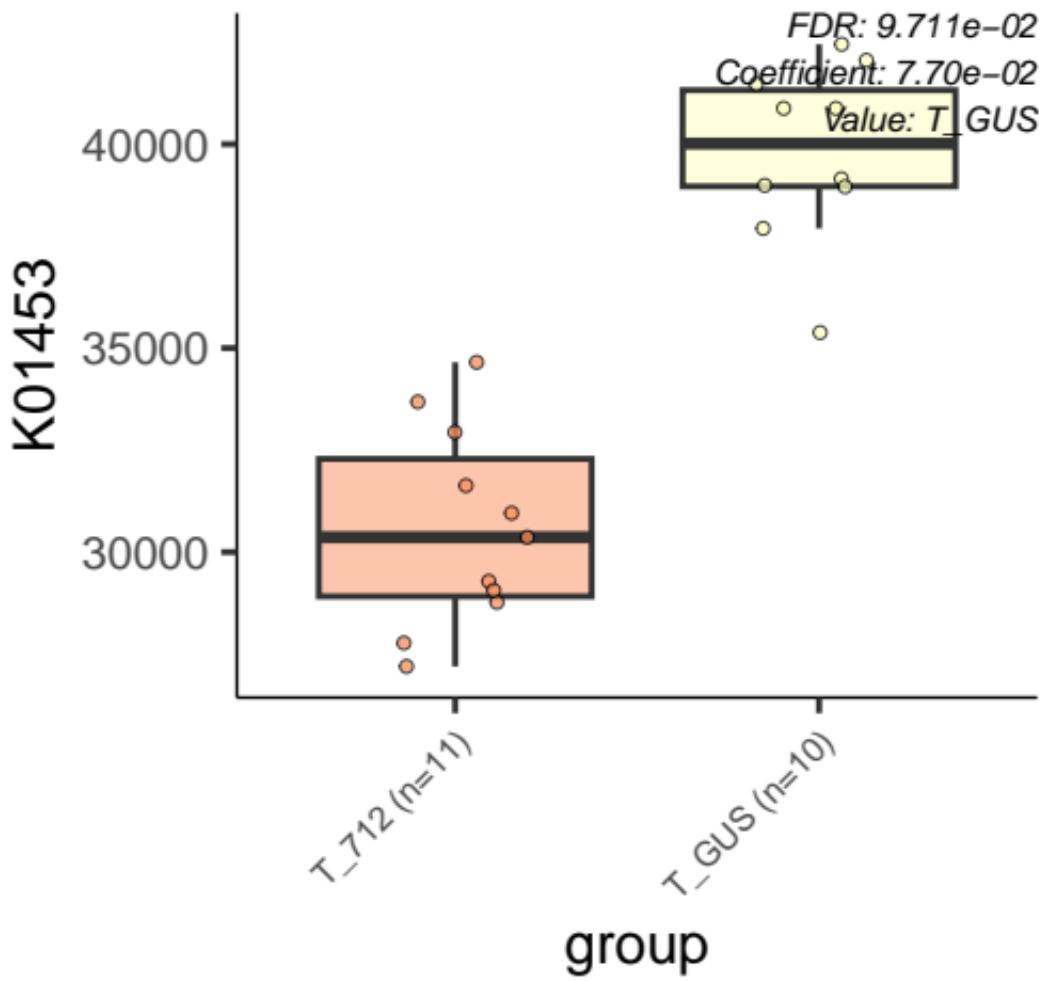


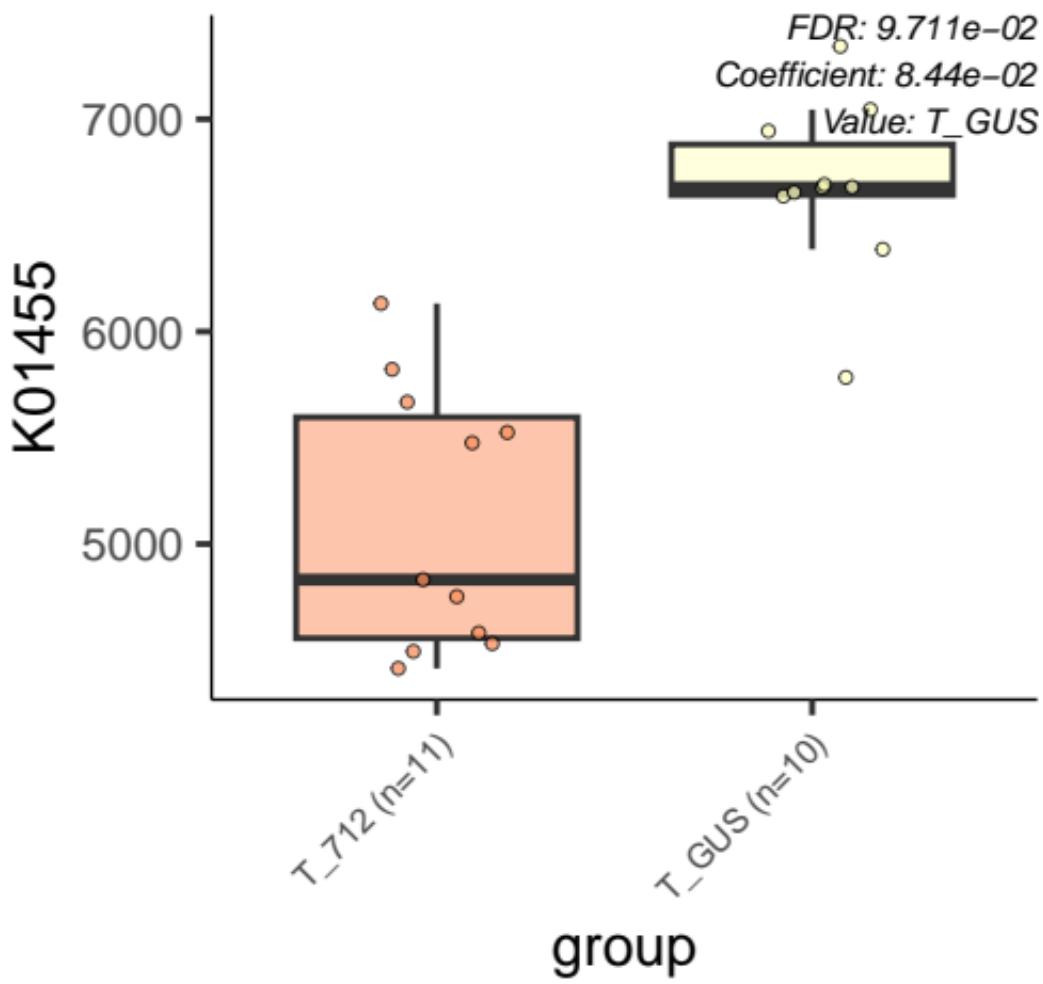


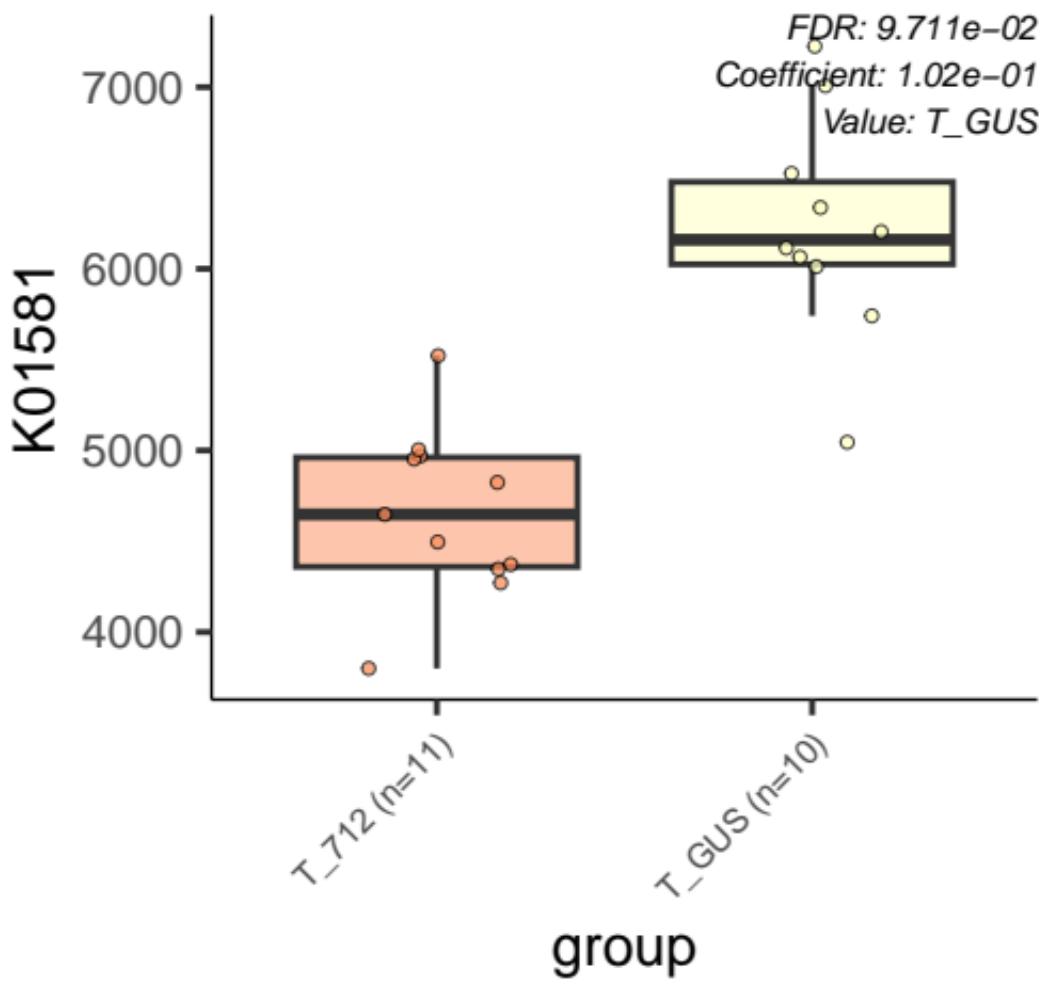


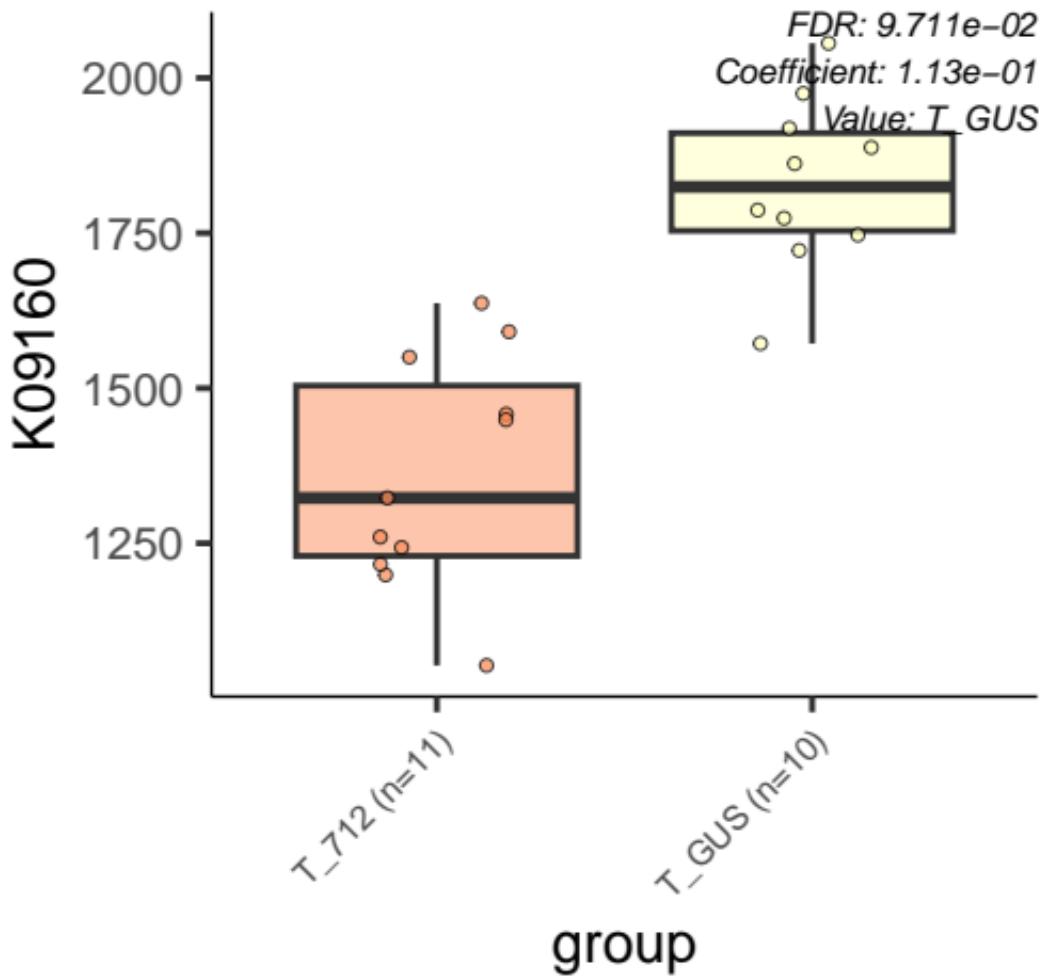


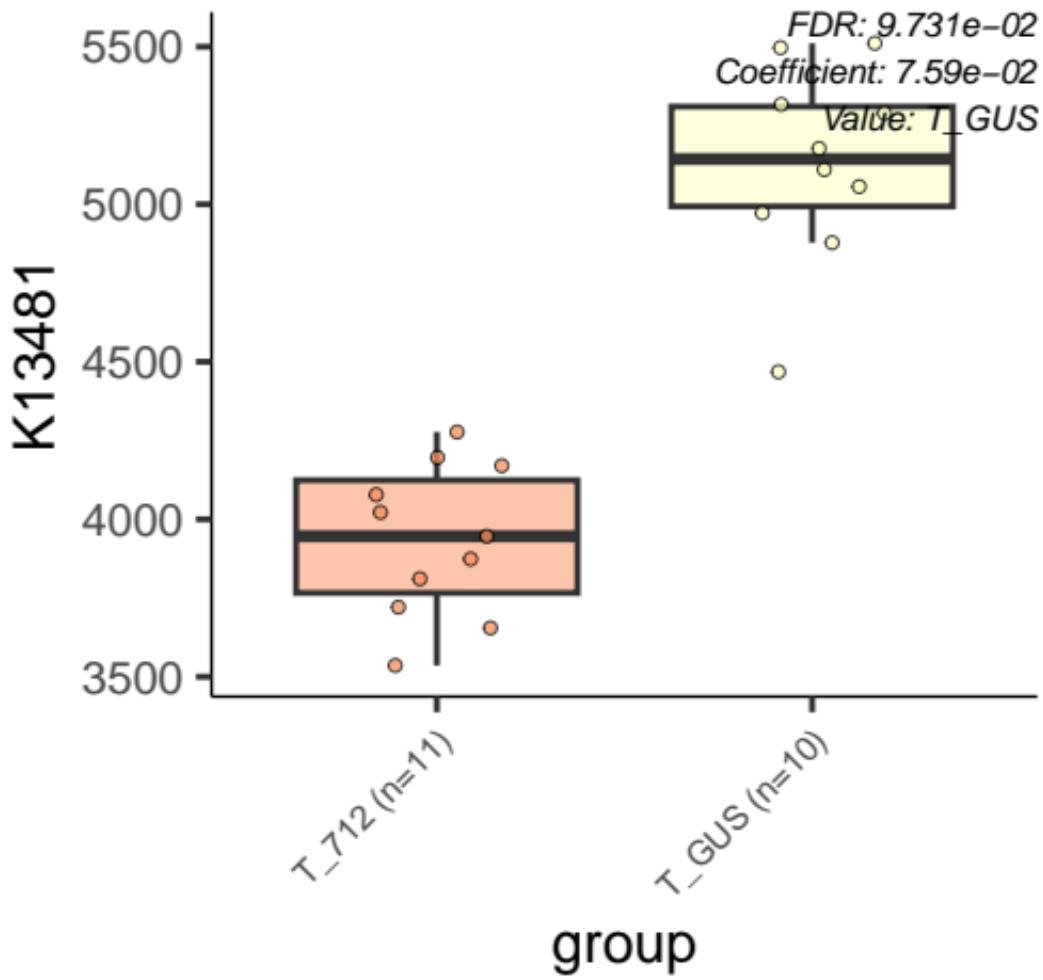




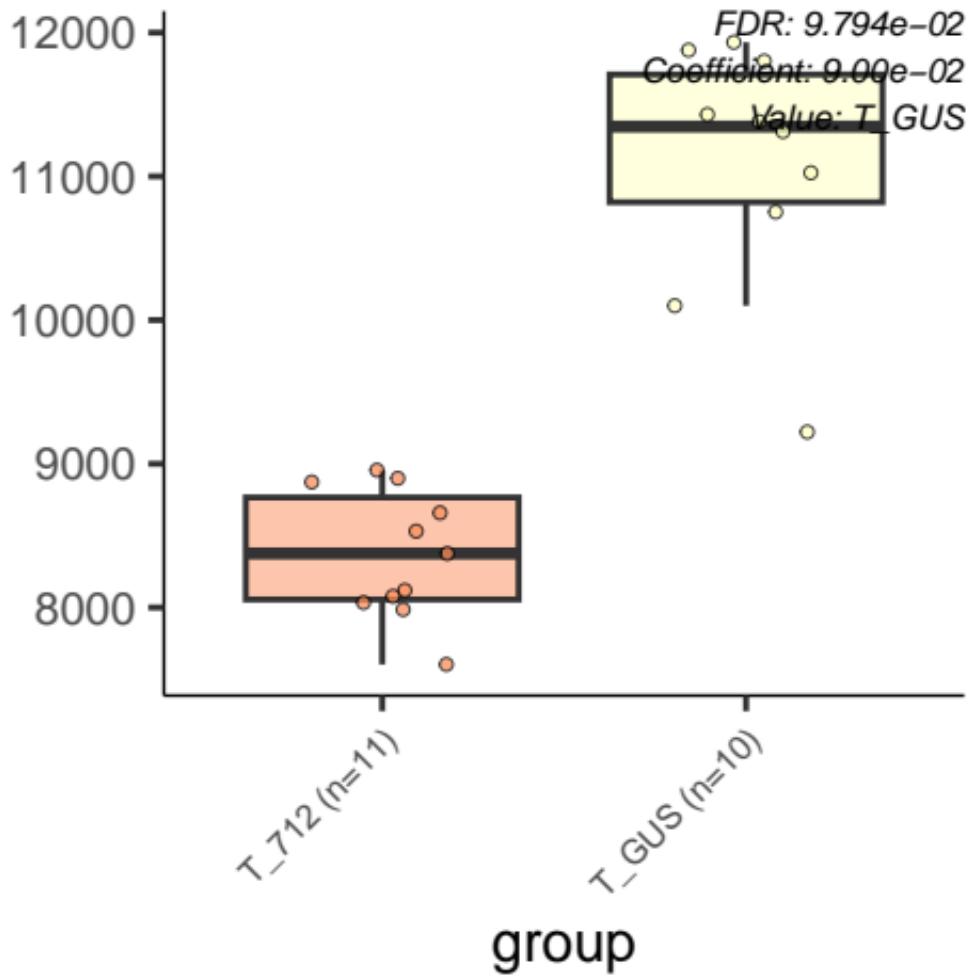


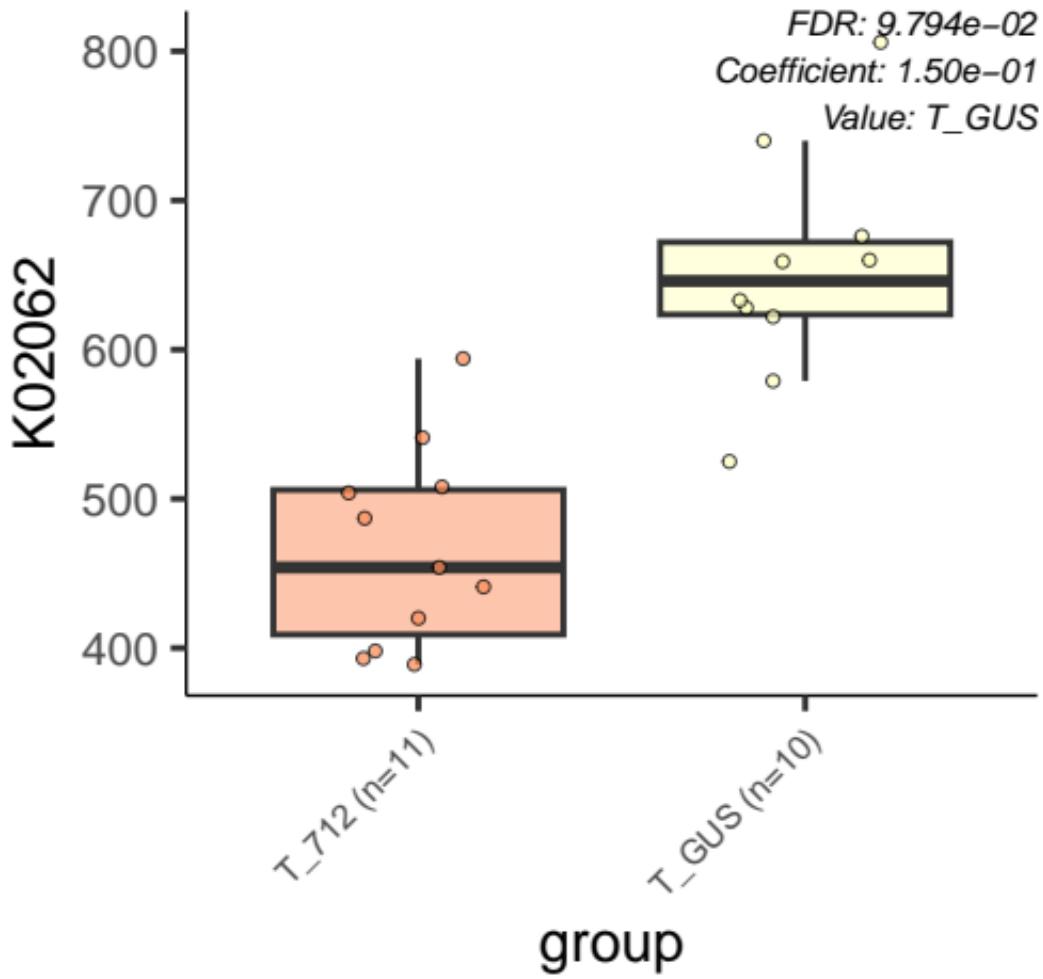


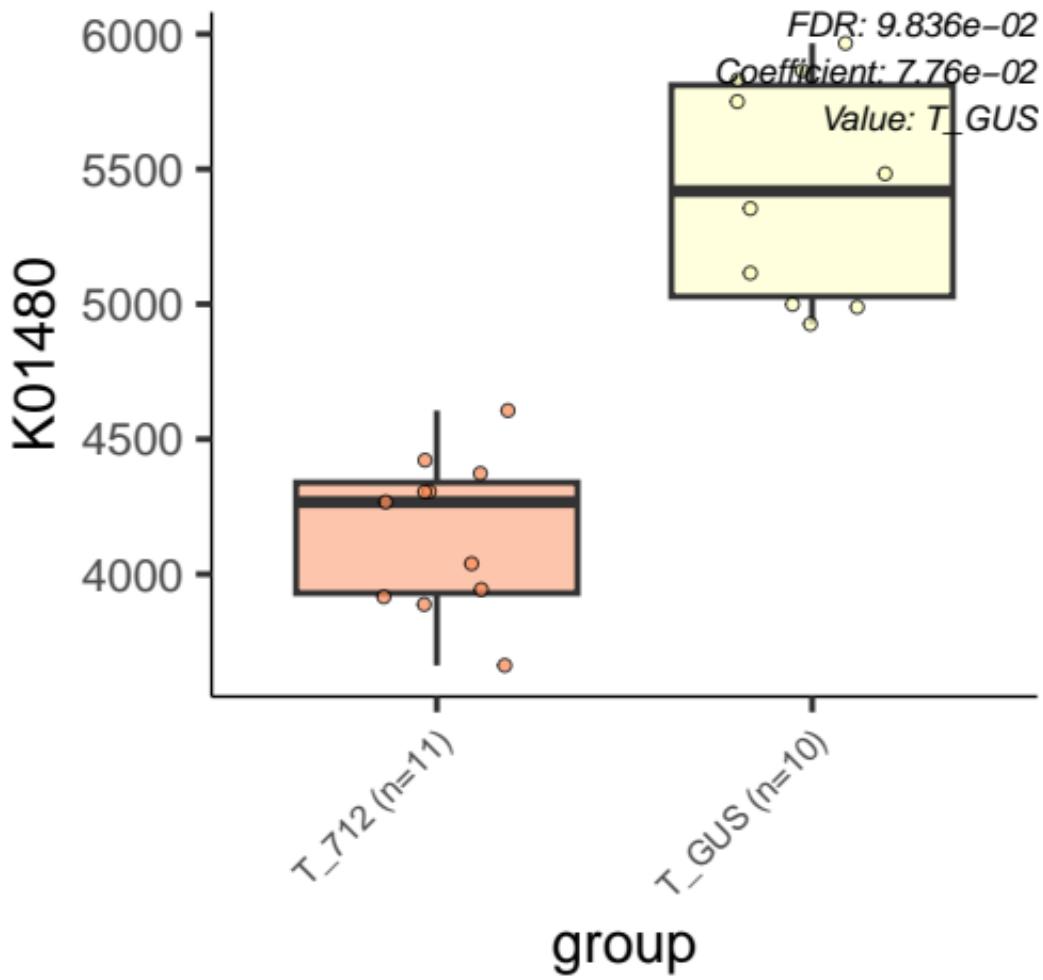


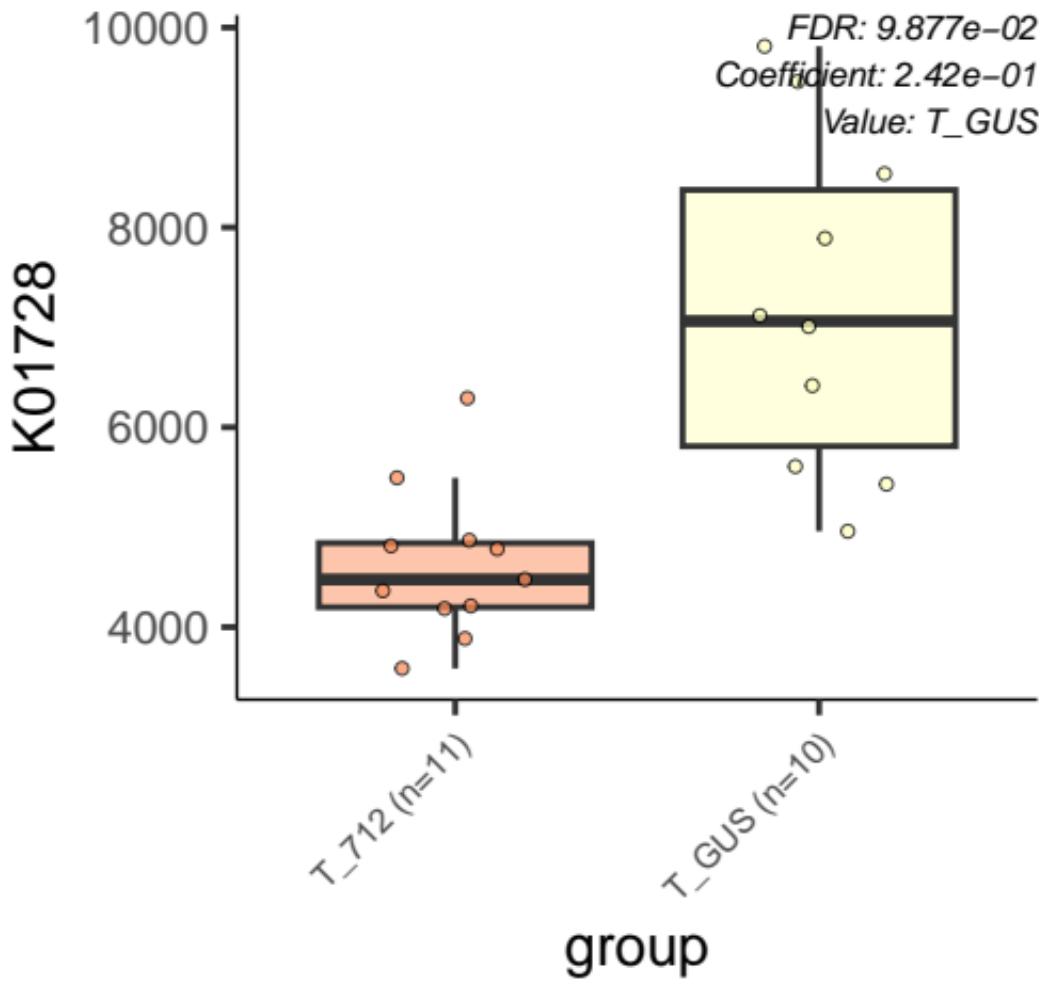


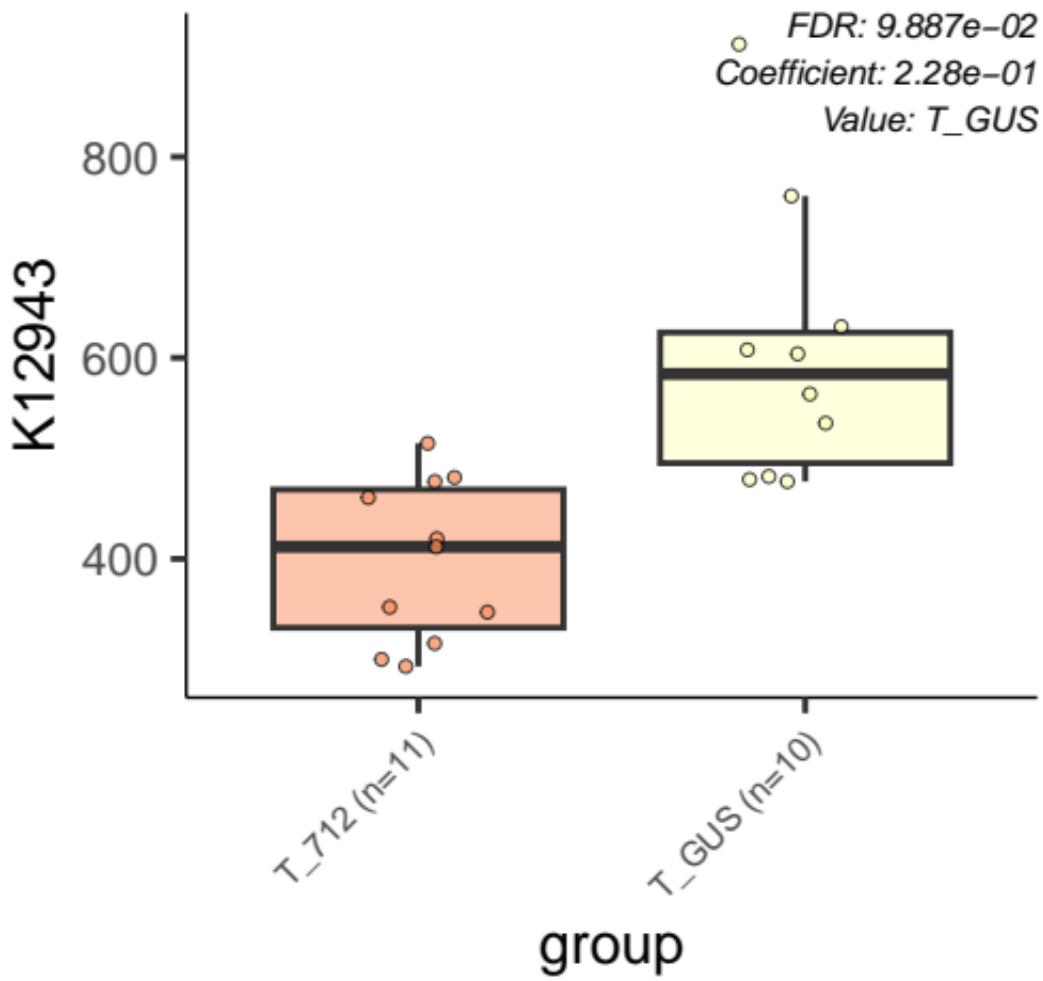
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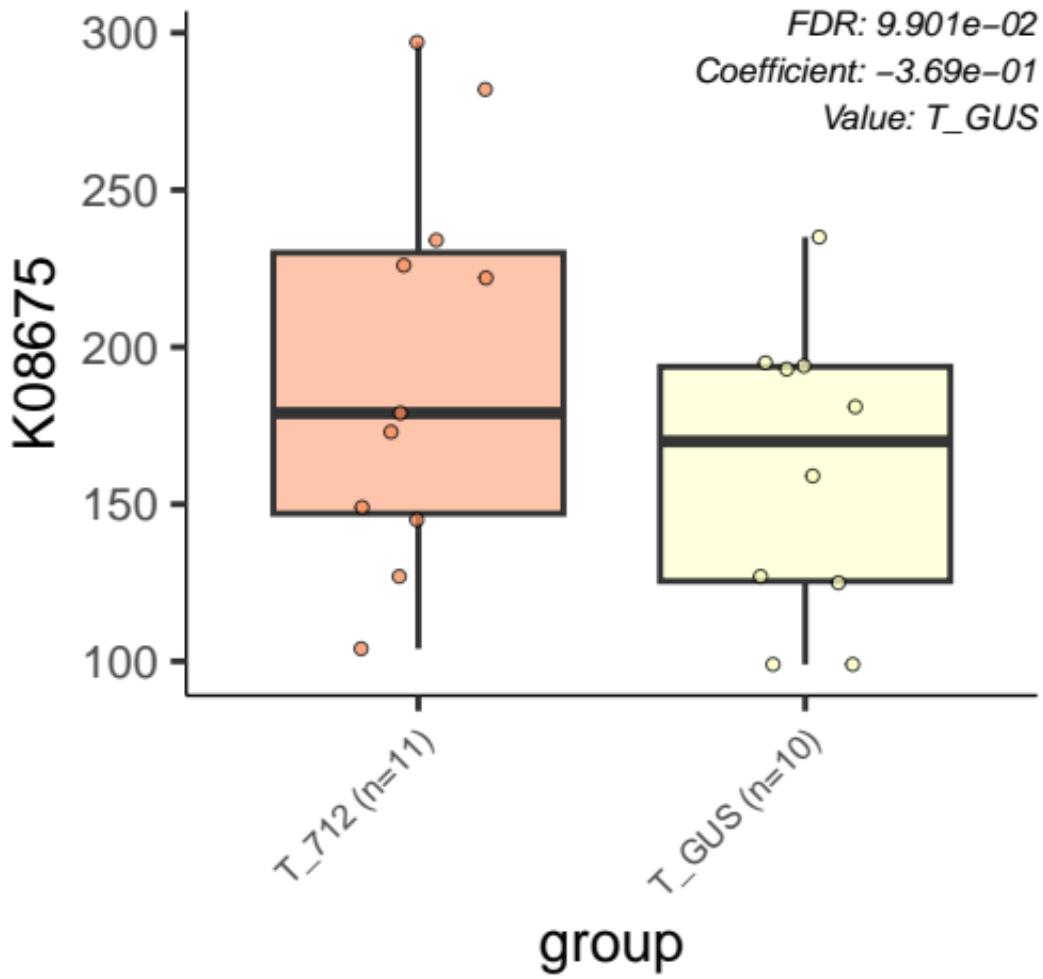


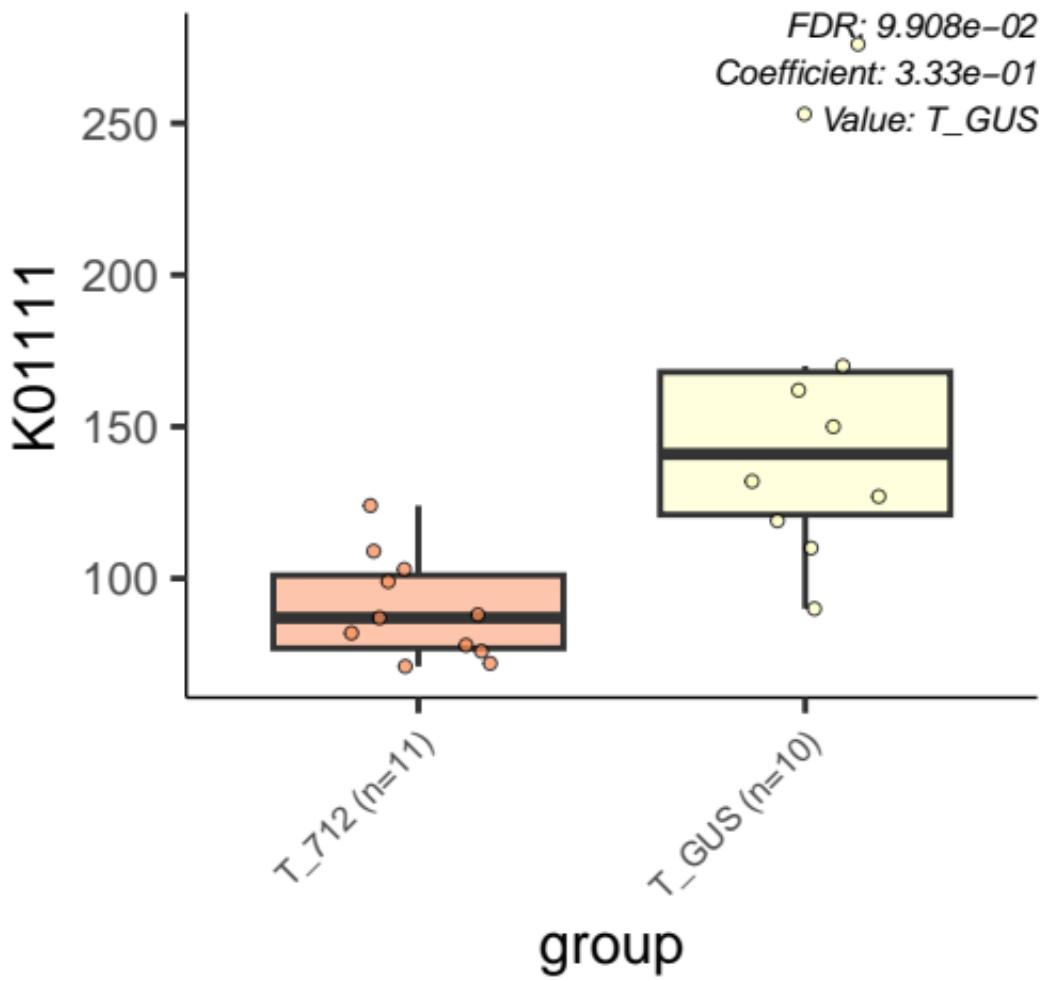


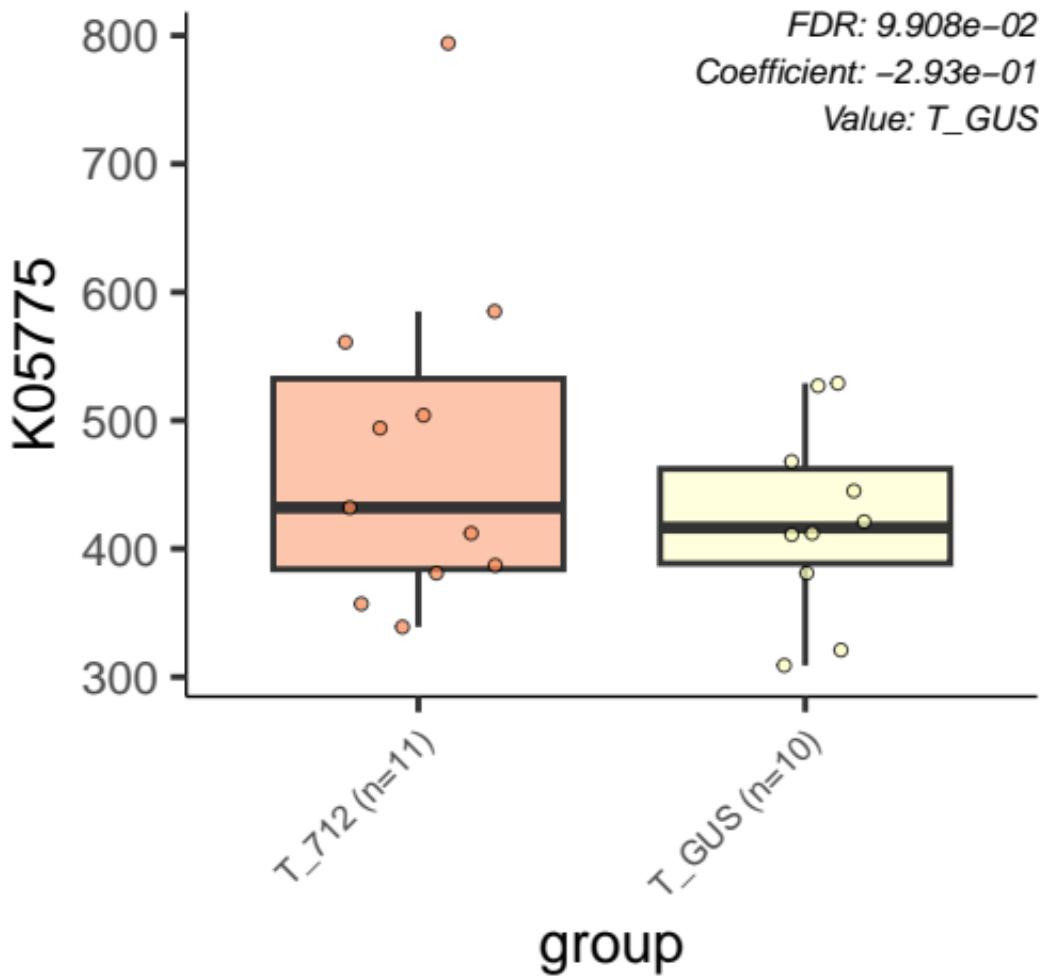


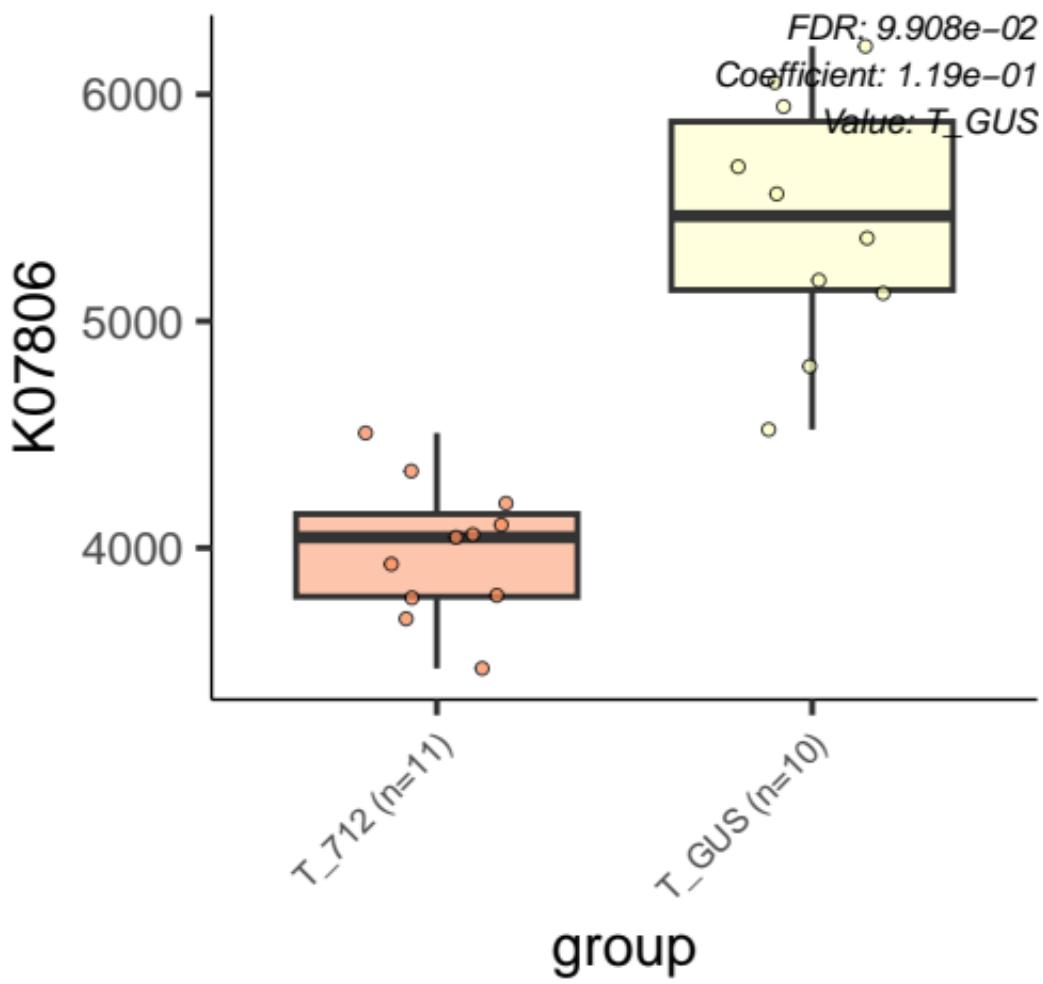


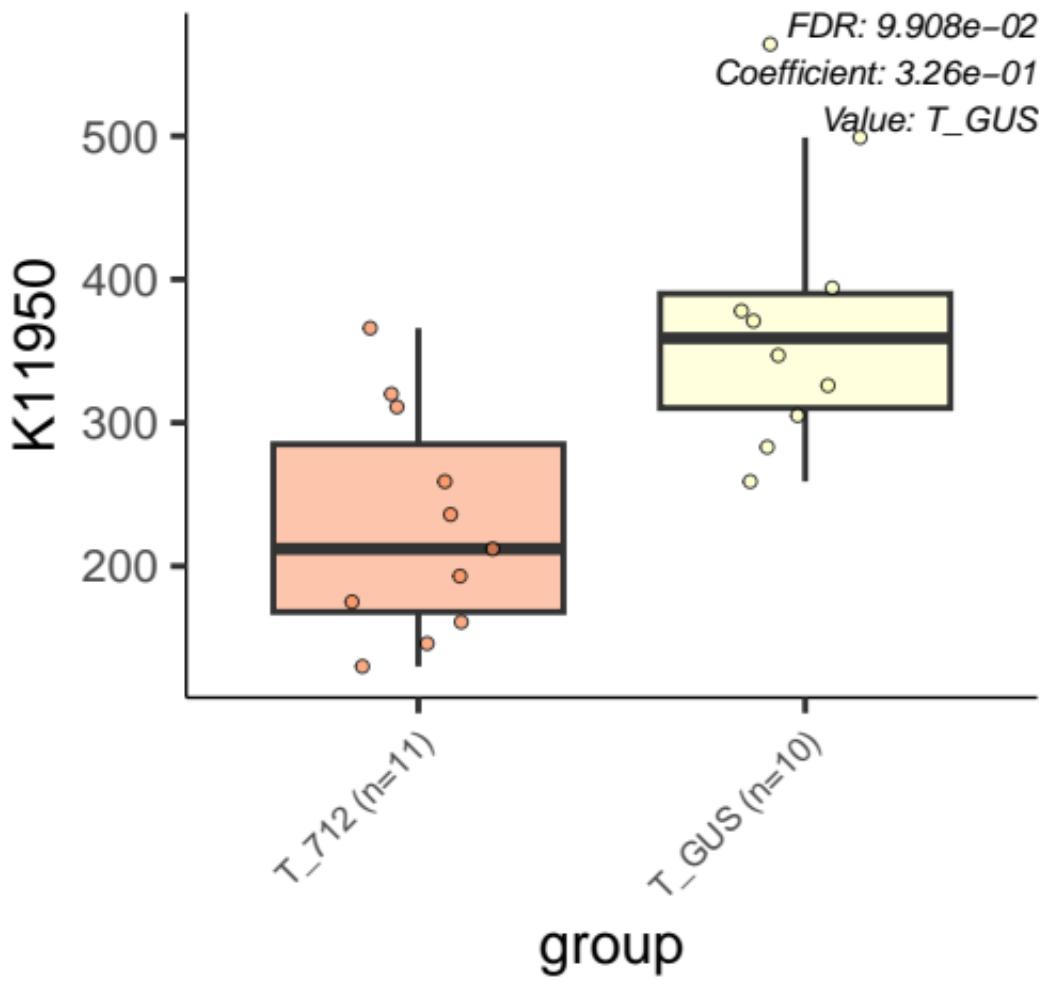


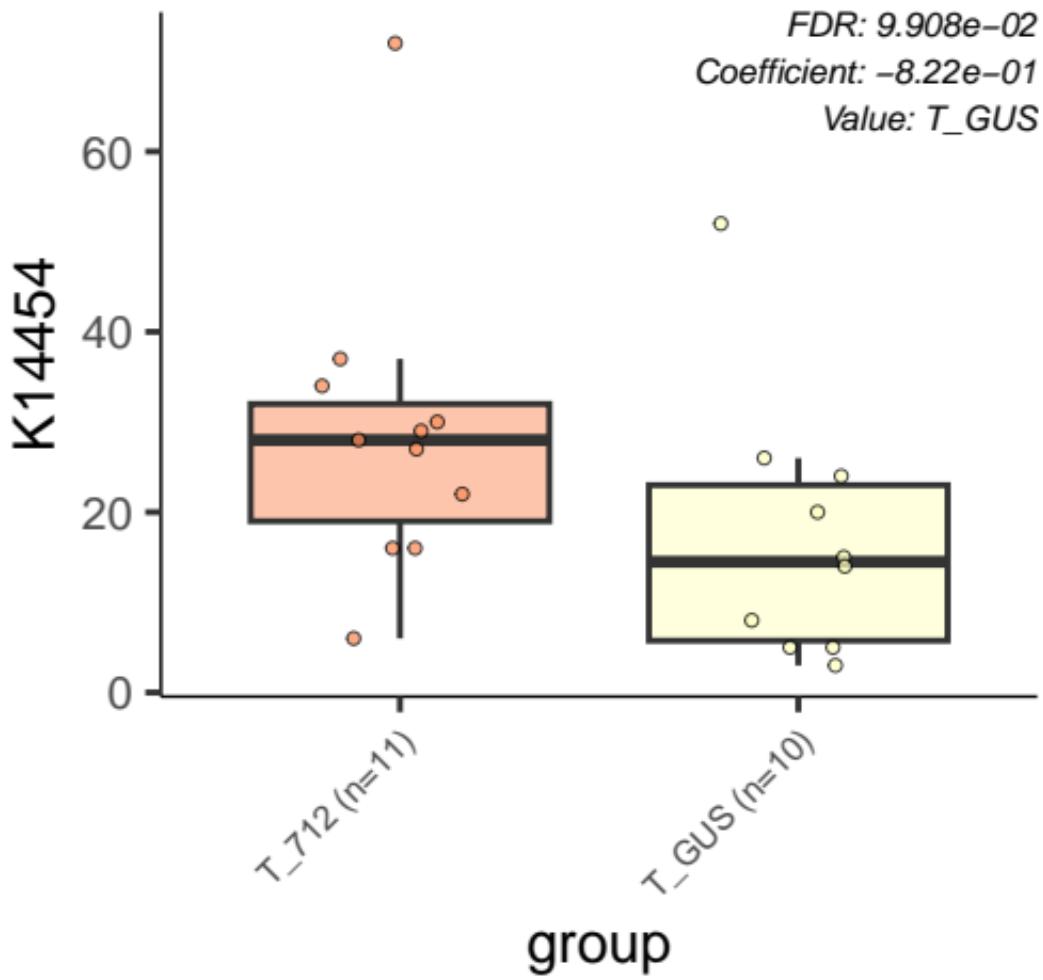


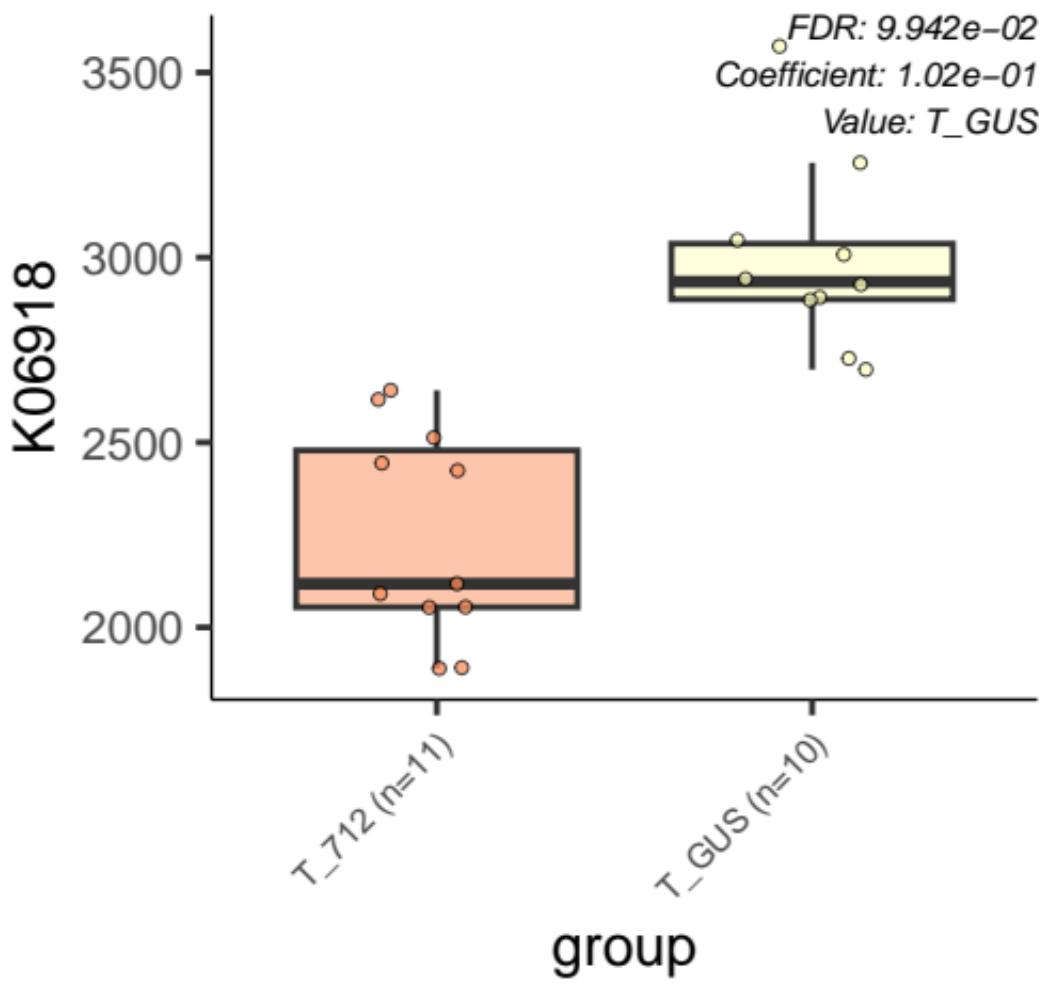


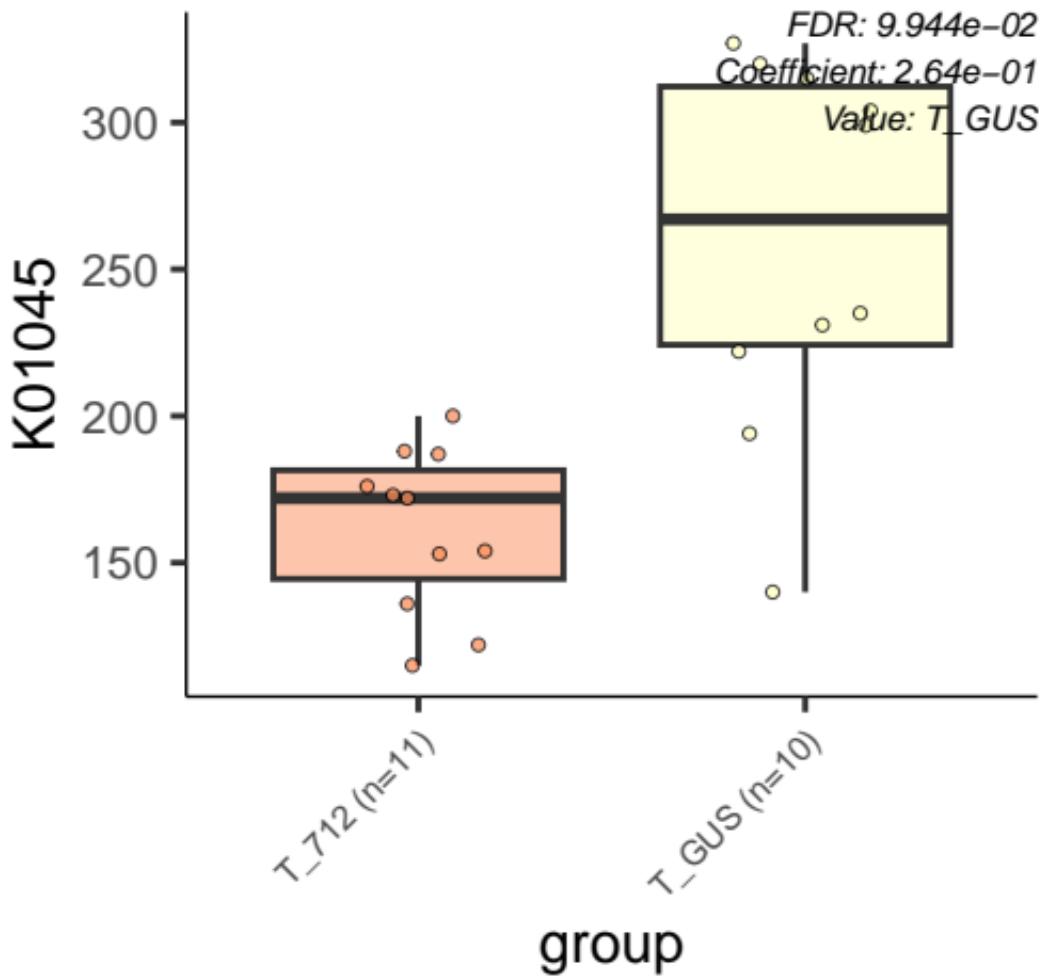


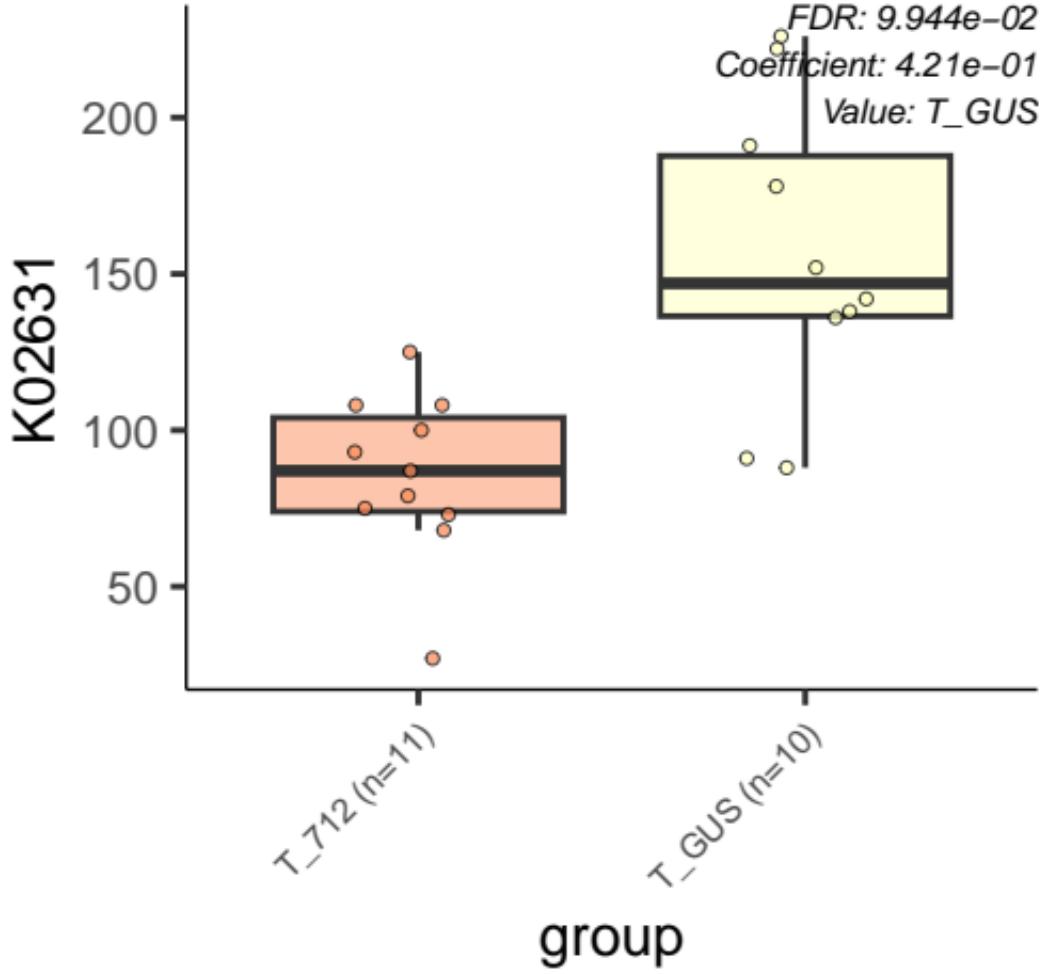


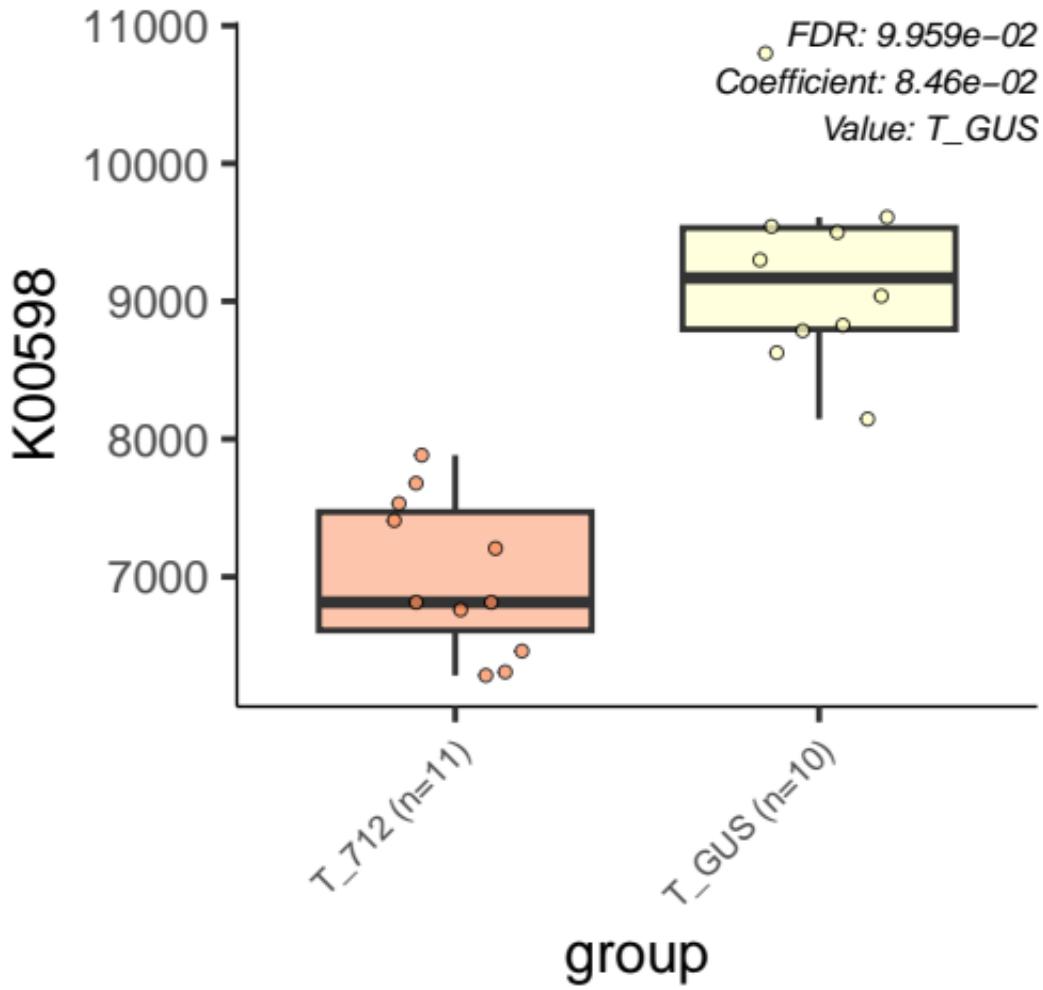


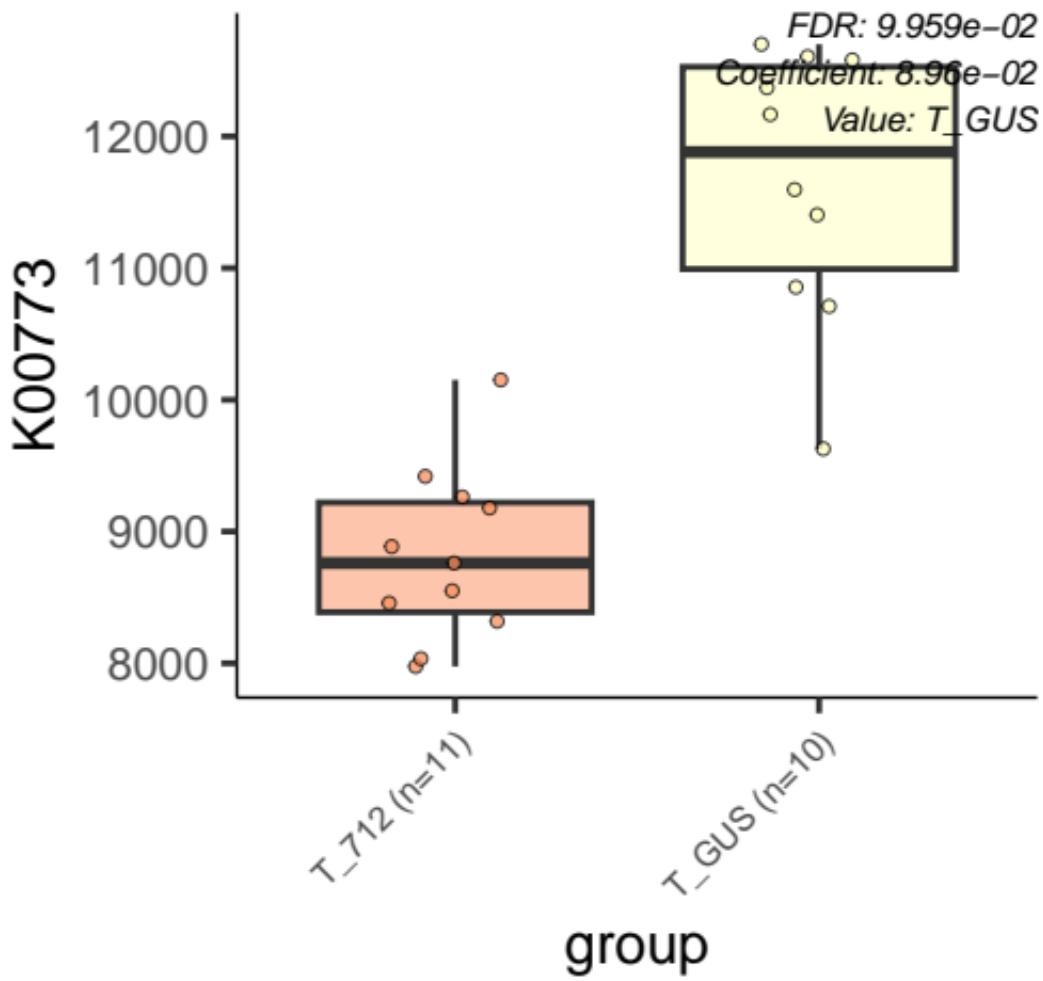


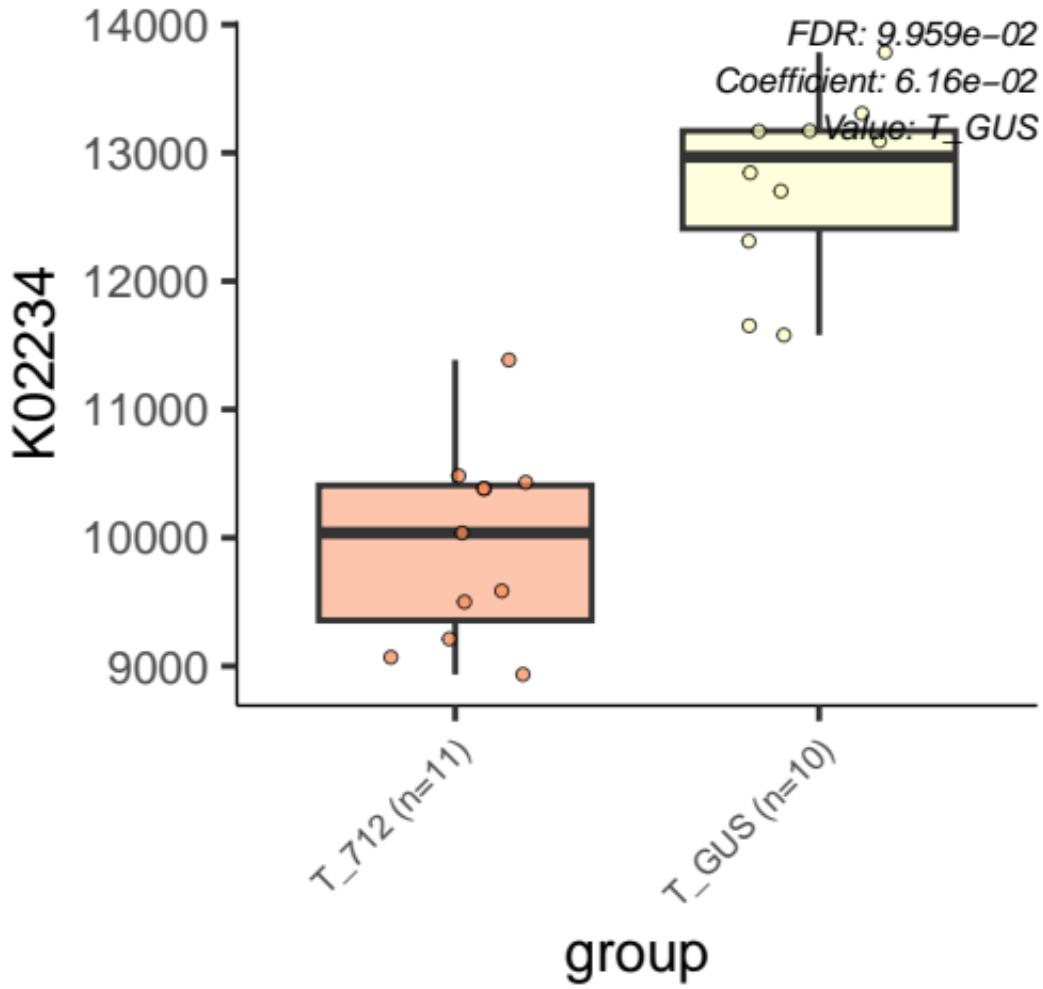












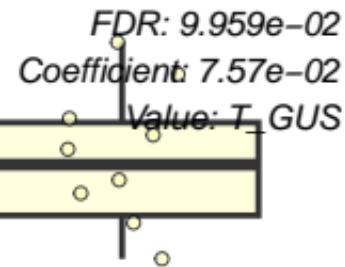
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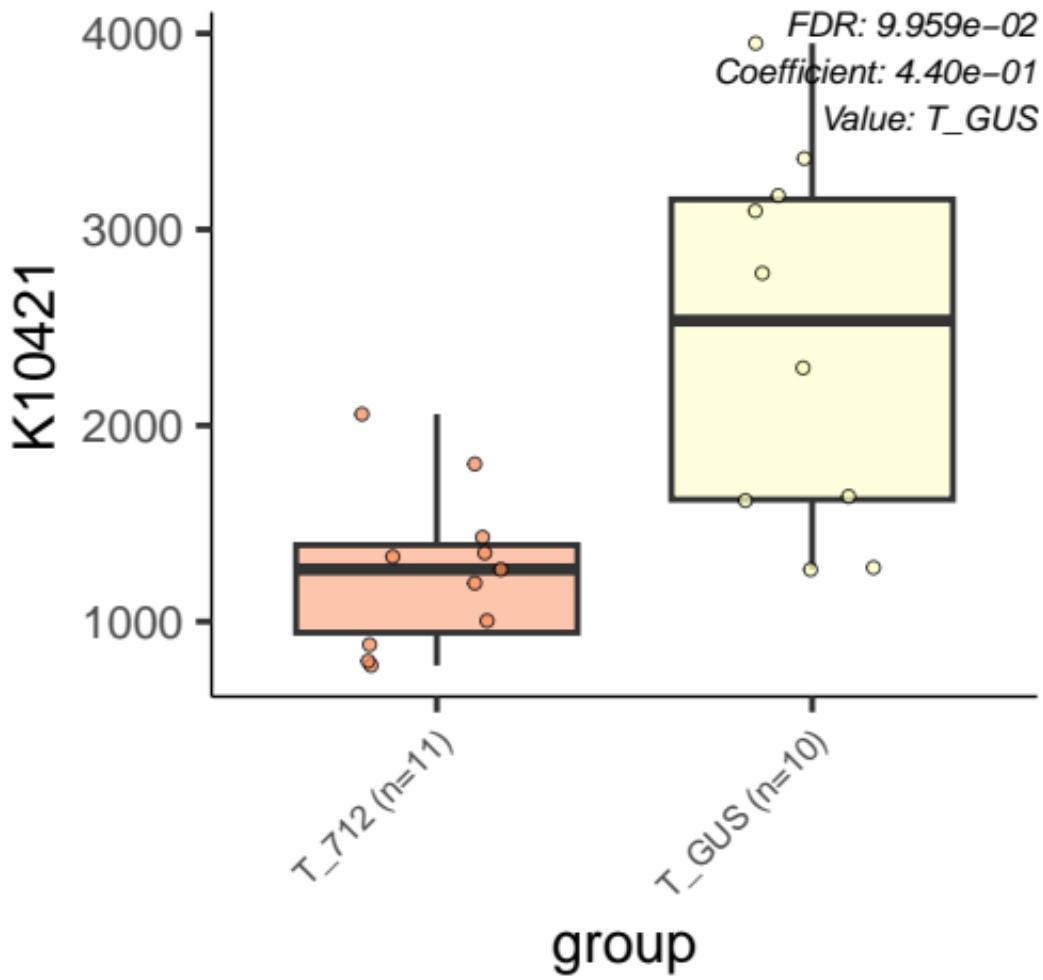
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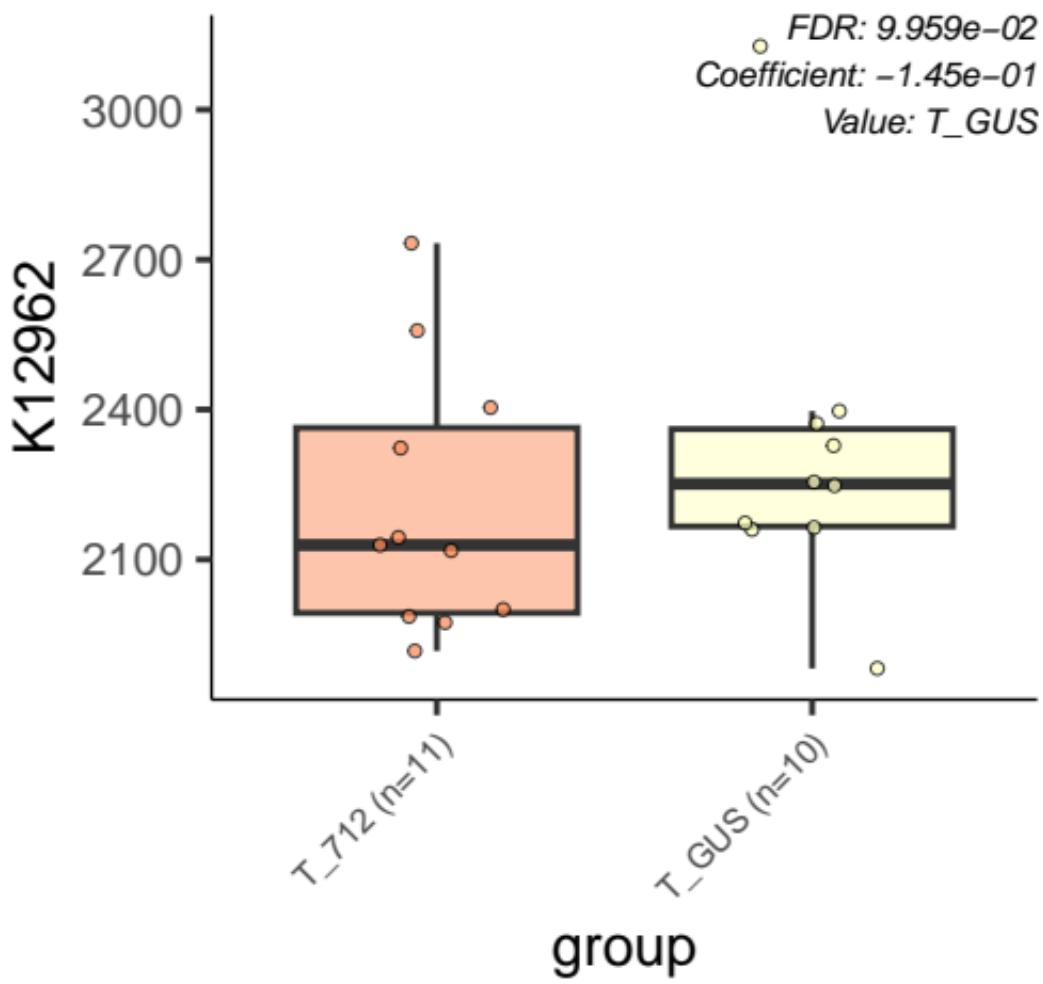
T_{712} (n=11)

T_{GUS} (n=10)

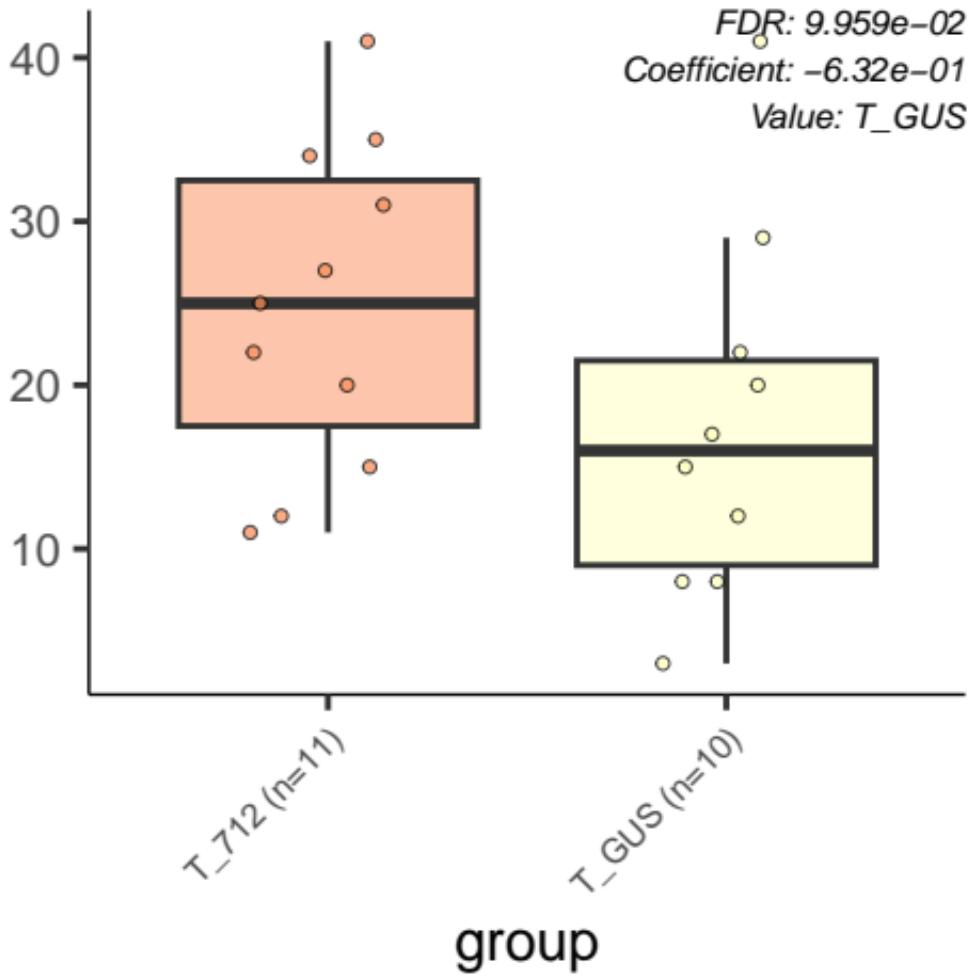
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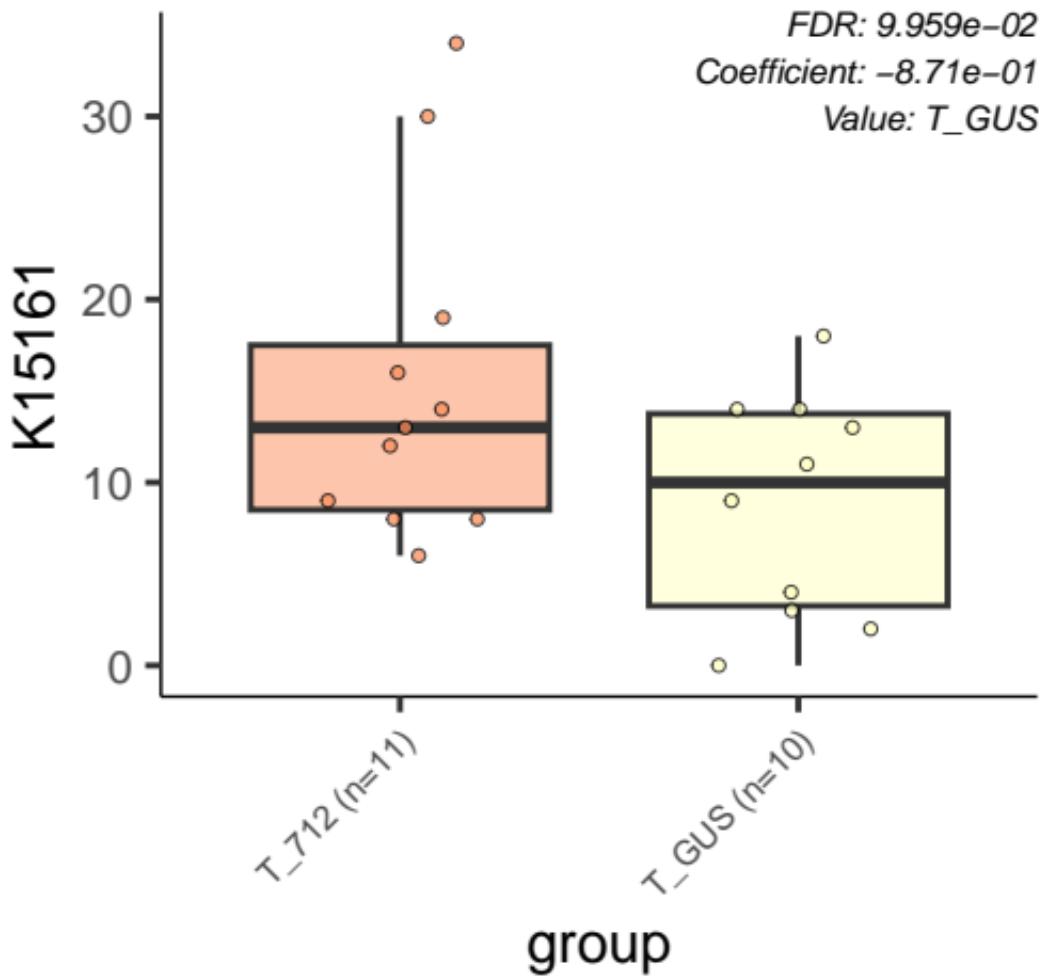


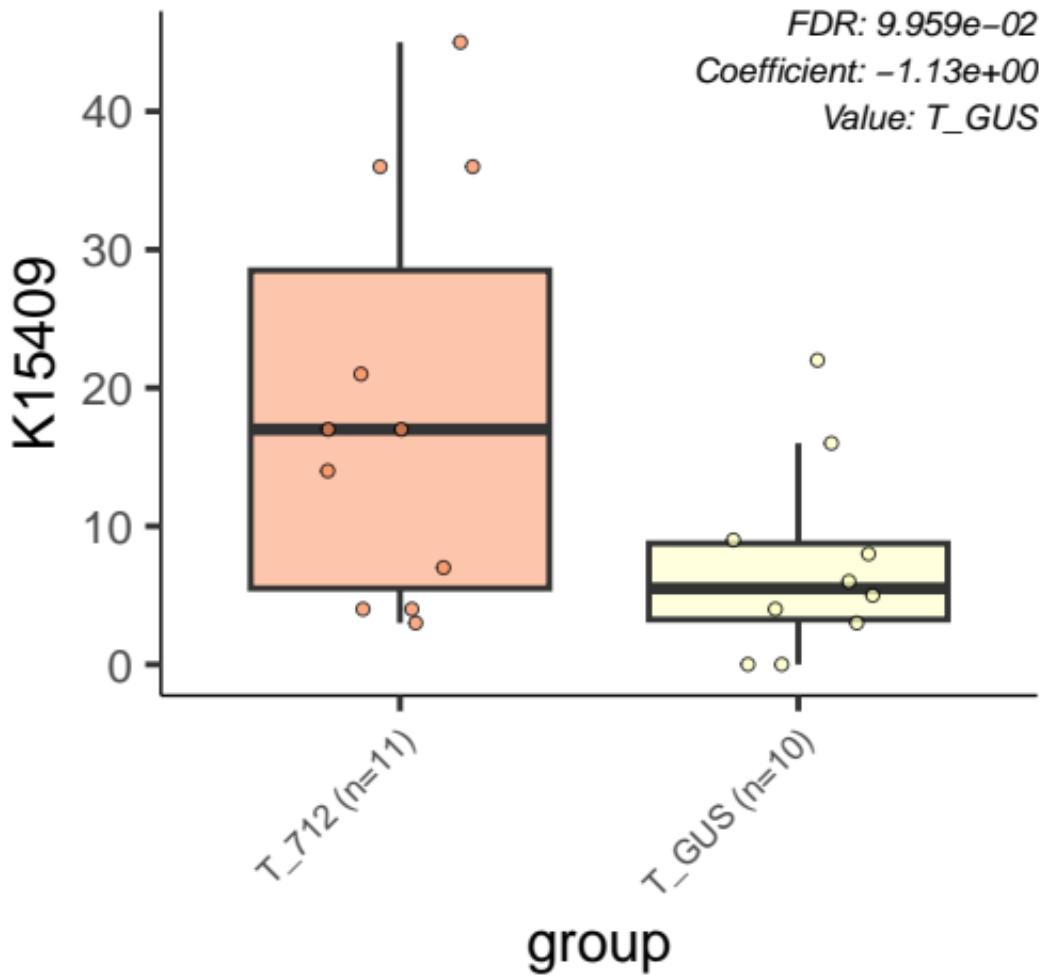




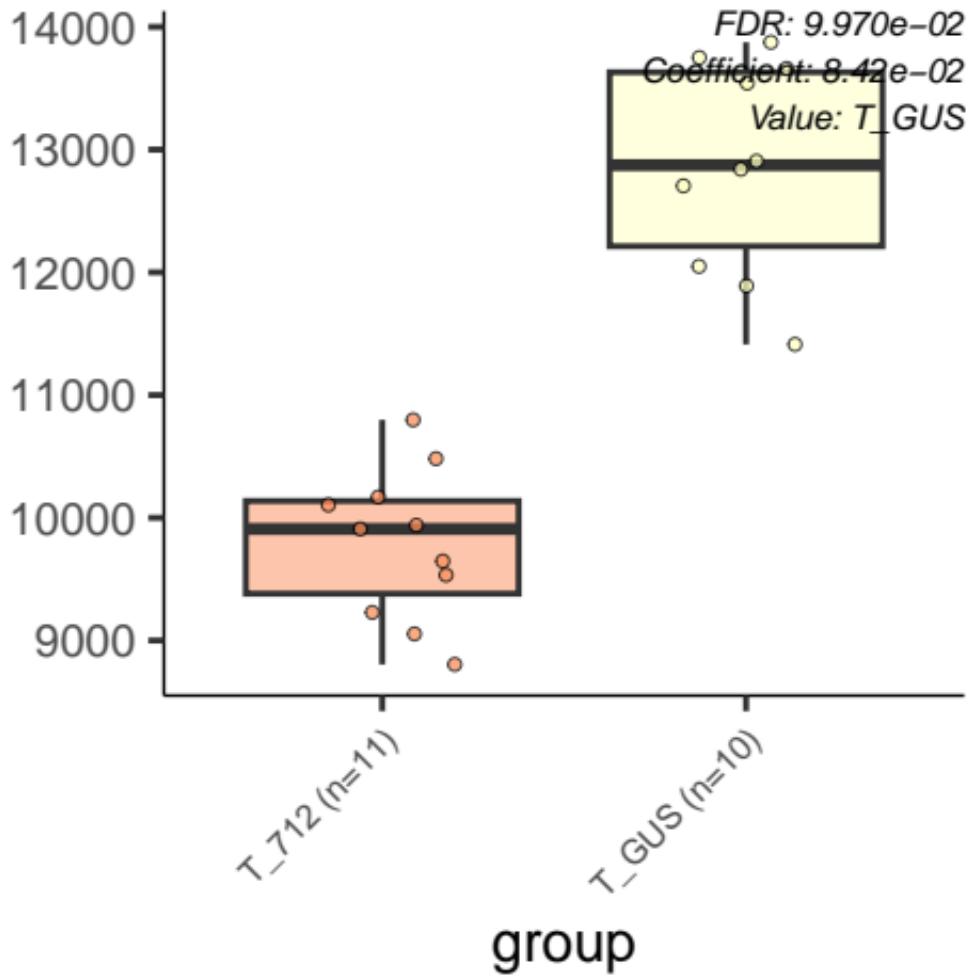
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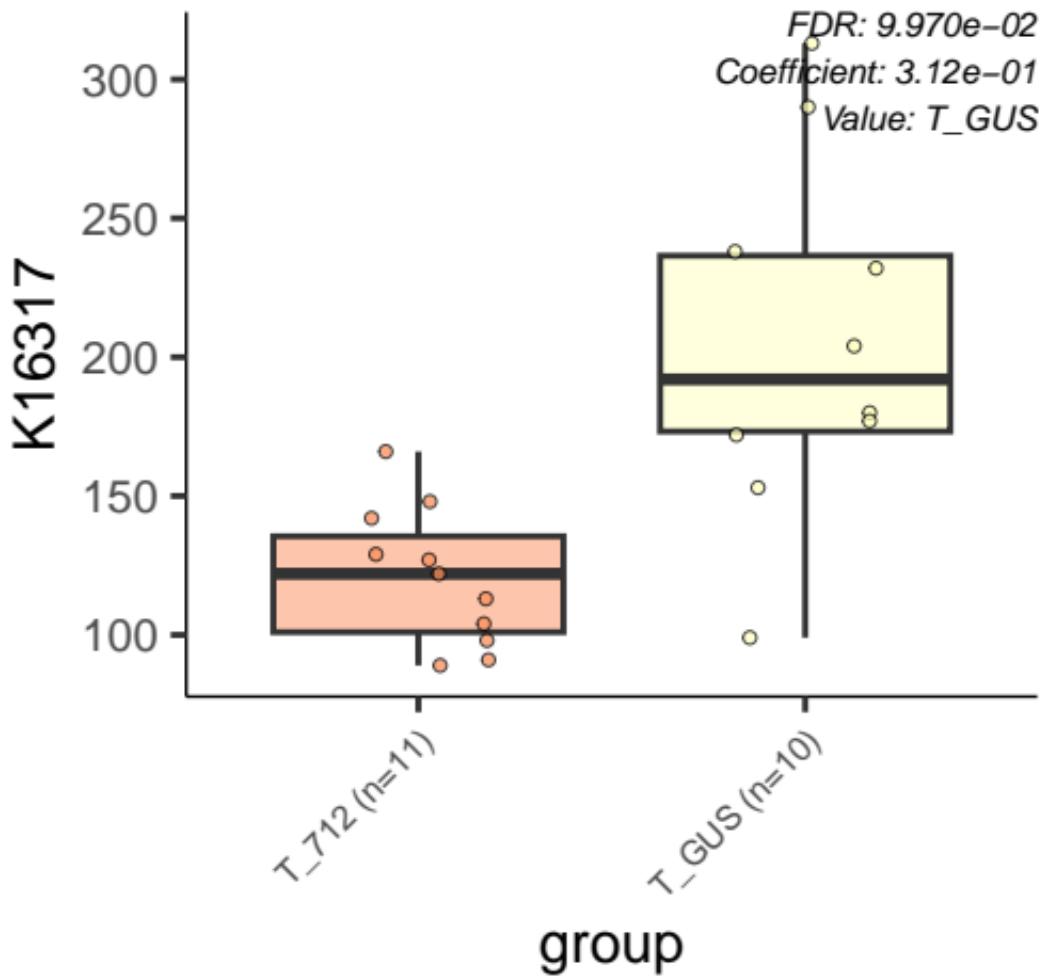


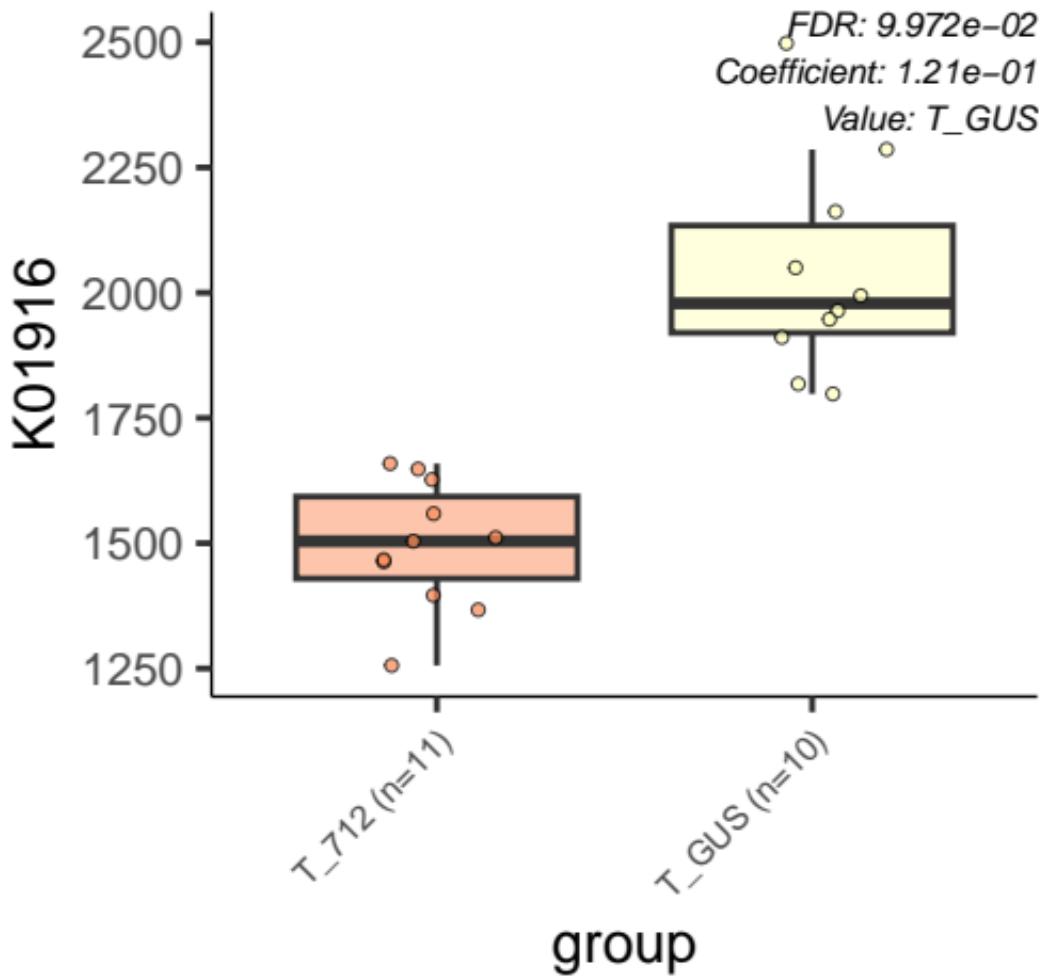


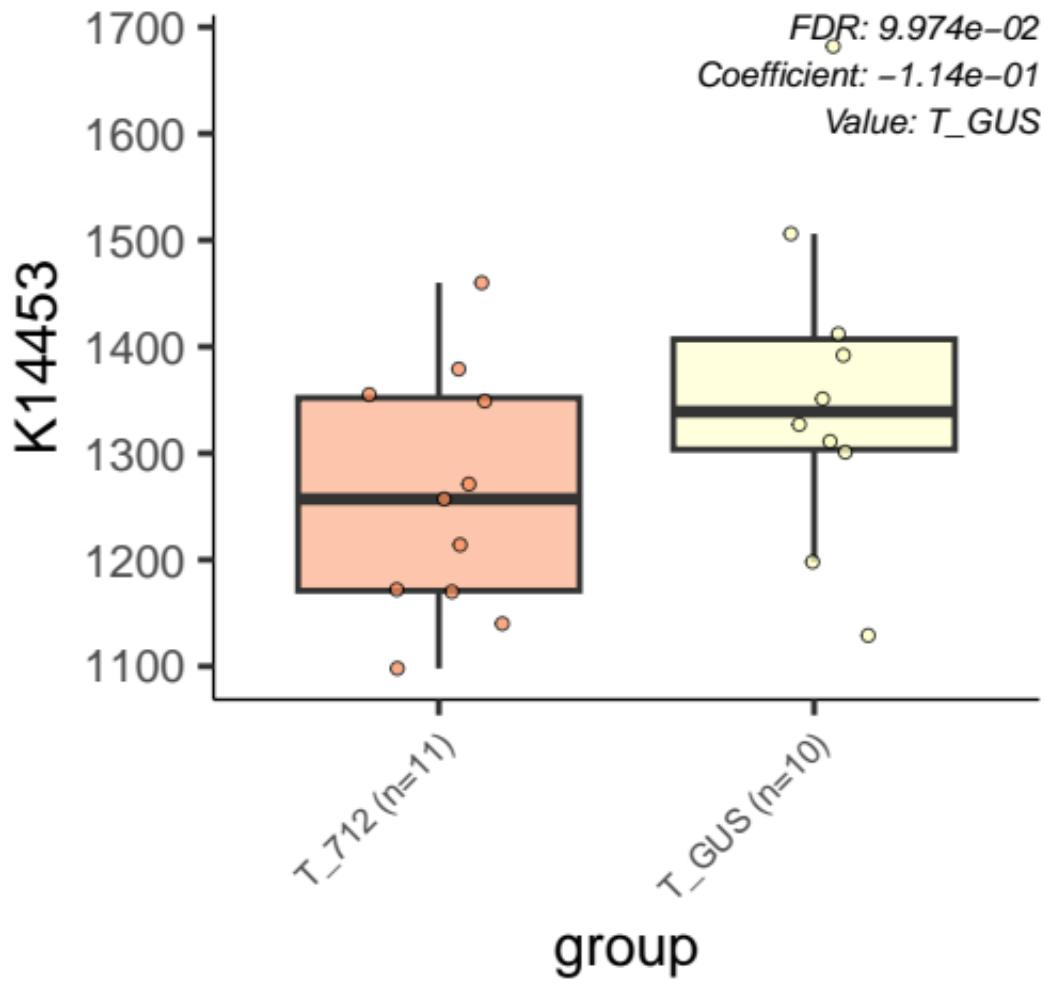


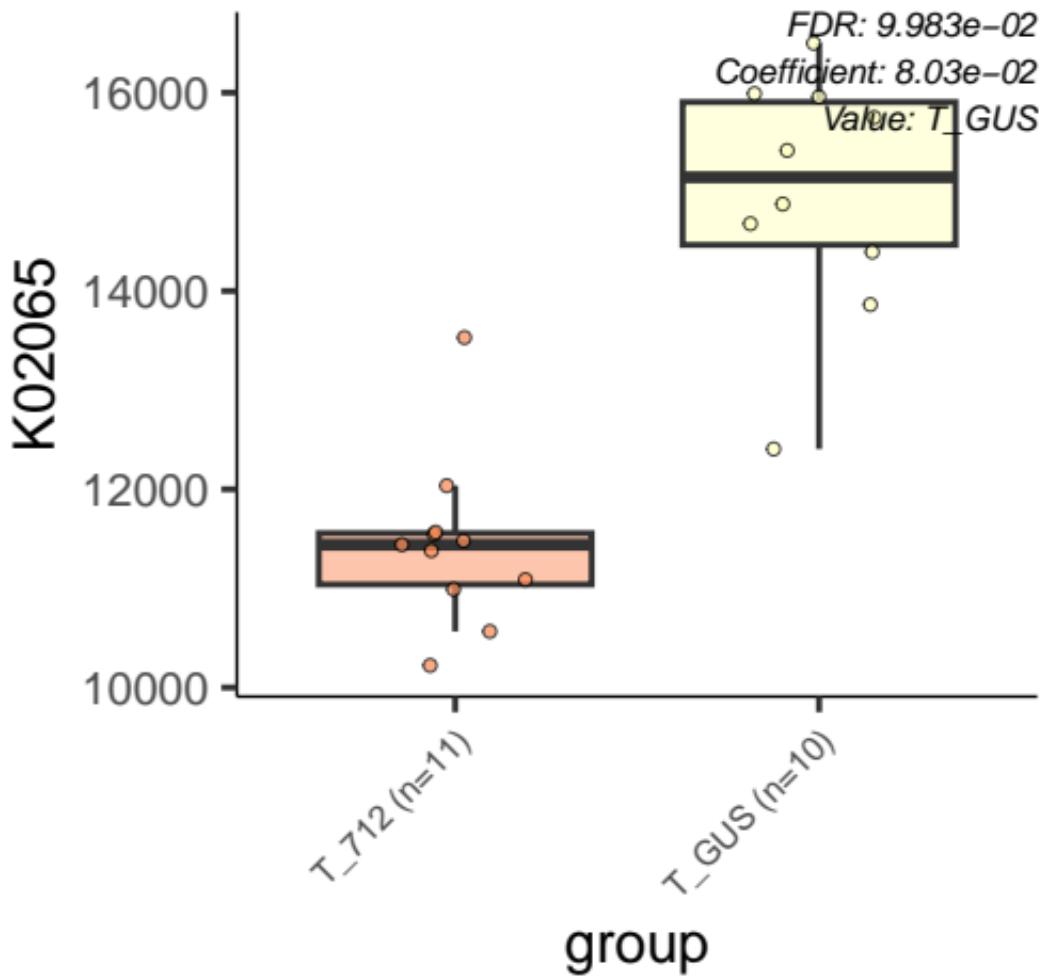
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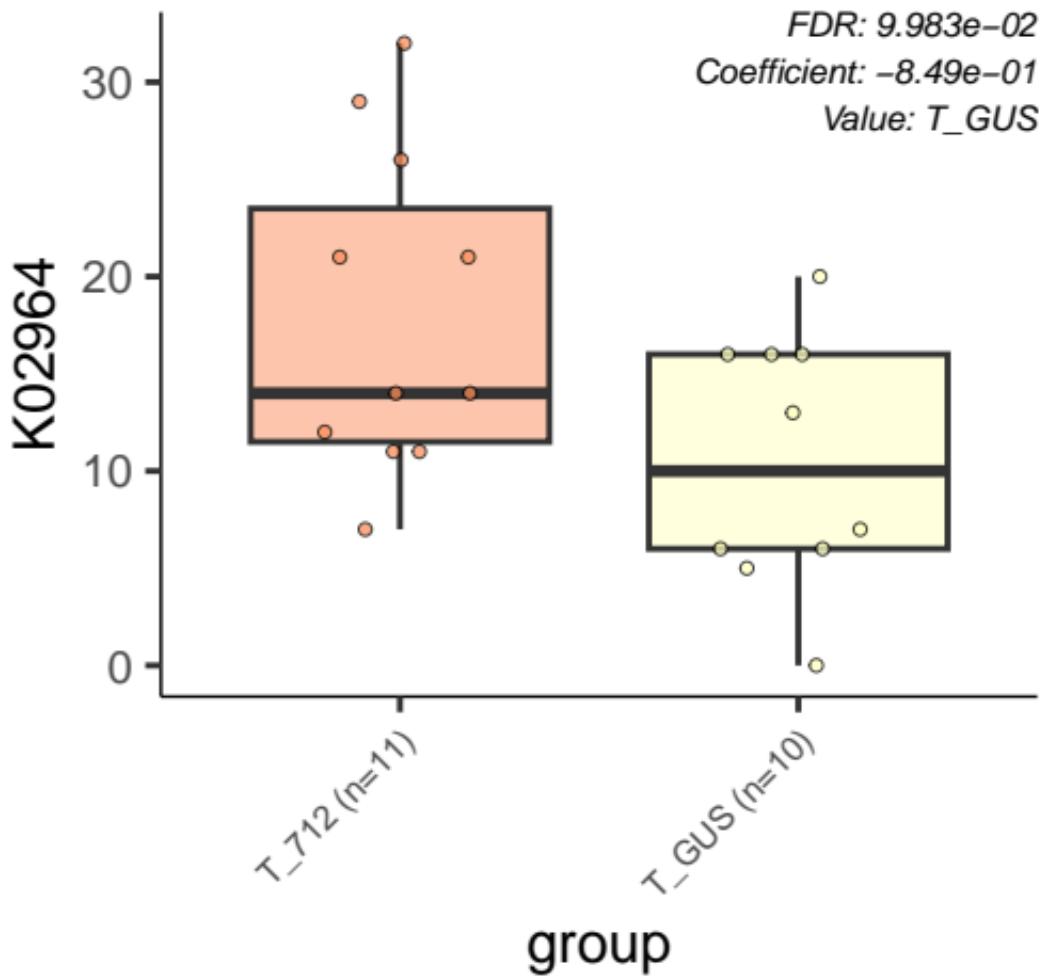












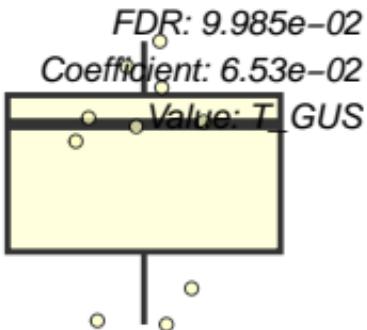
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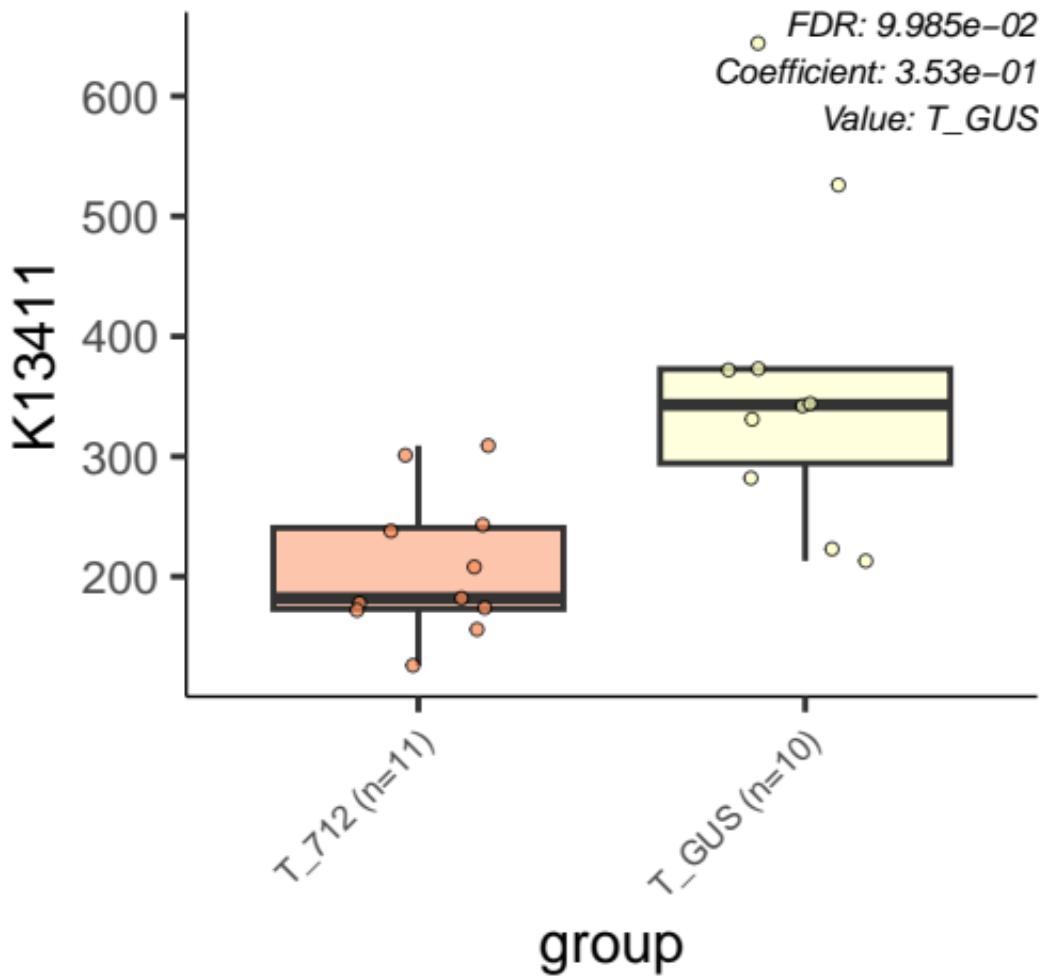
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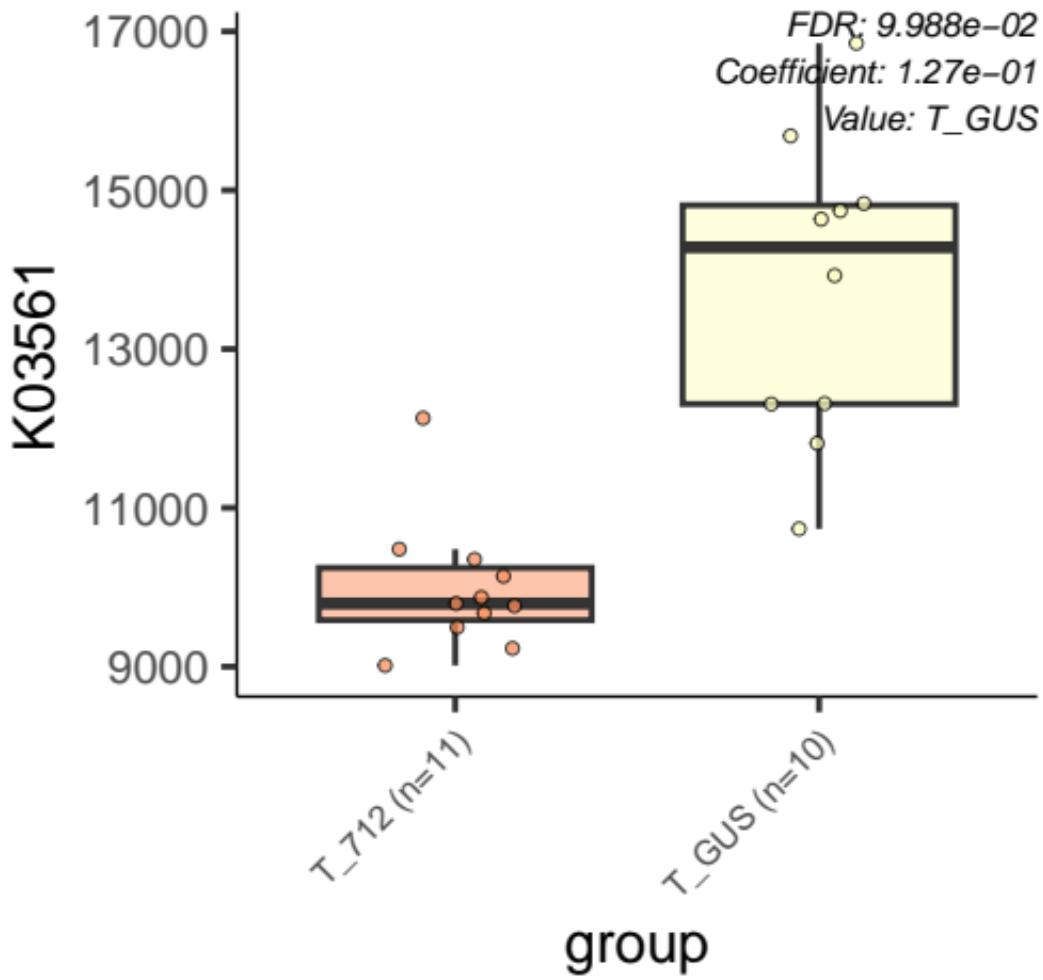
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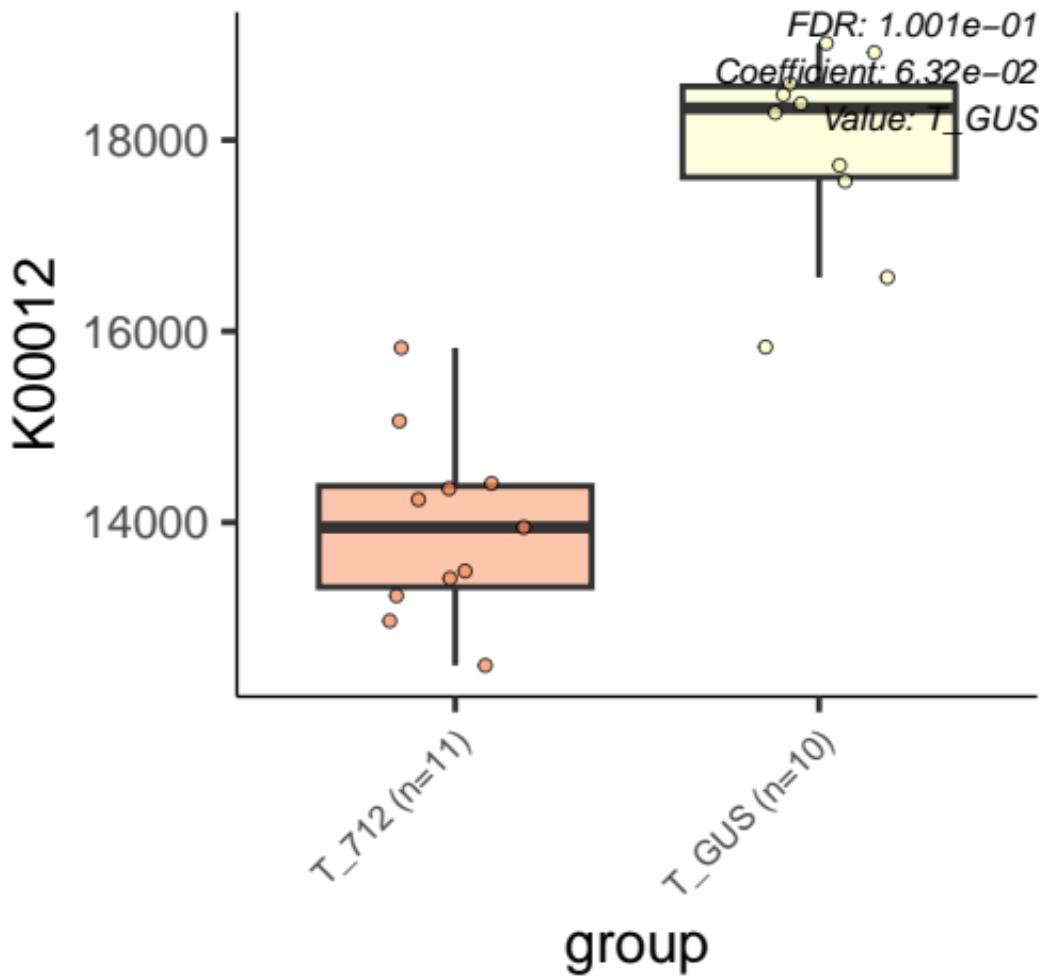
T_GUS (n=10)

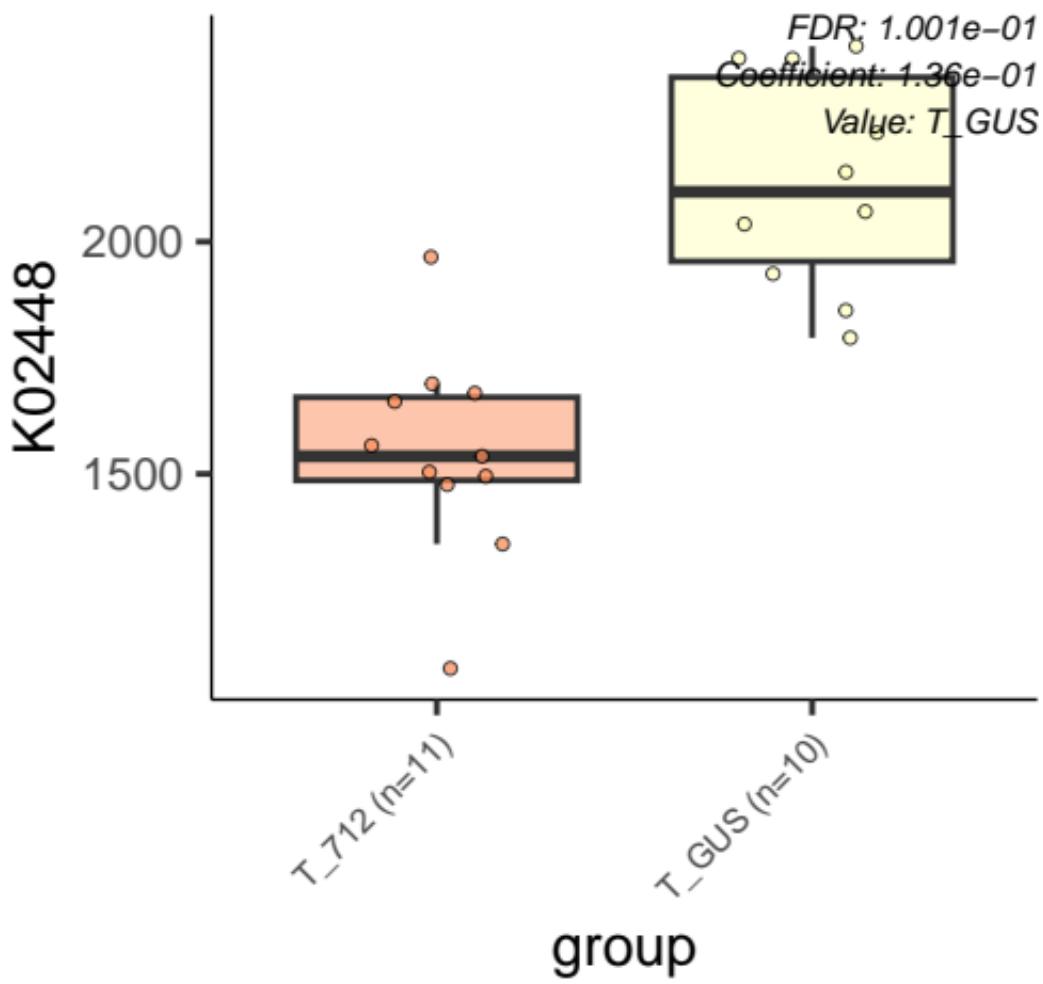
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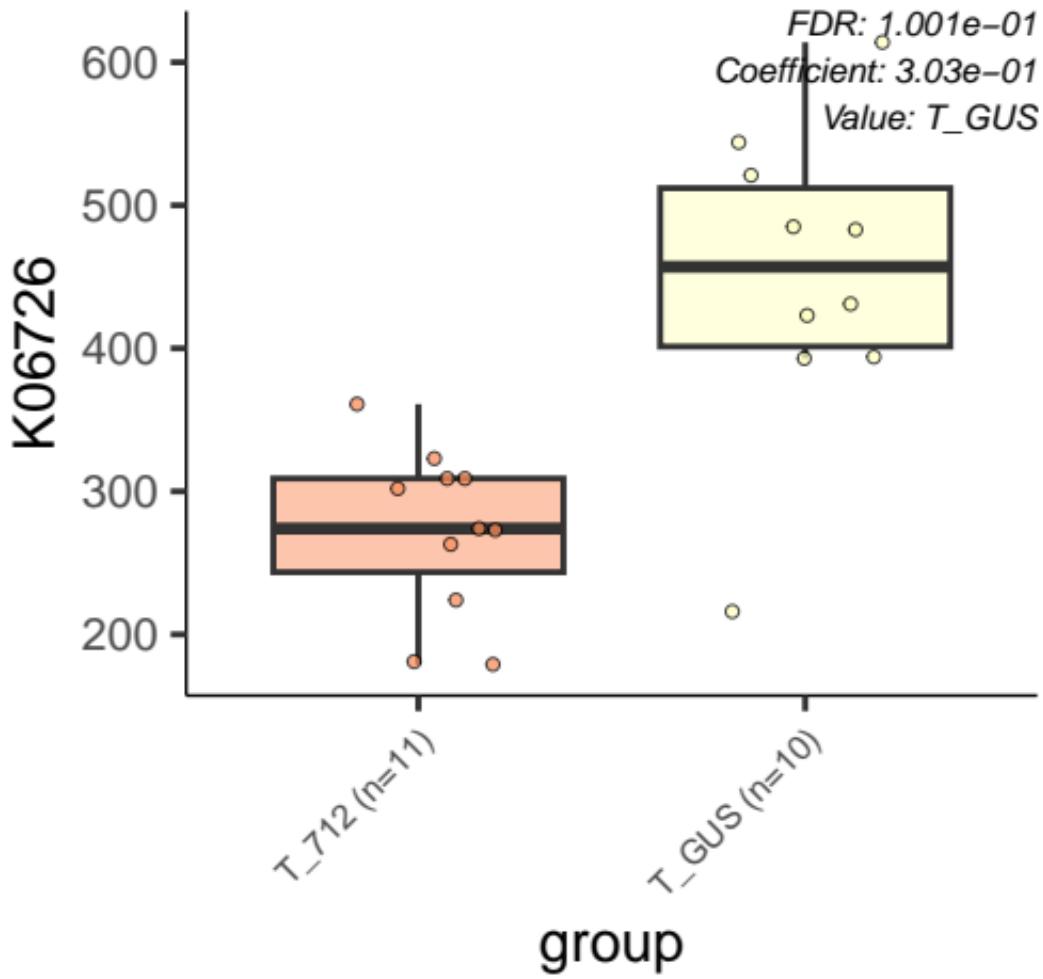


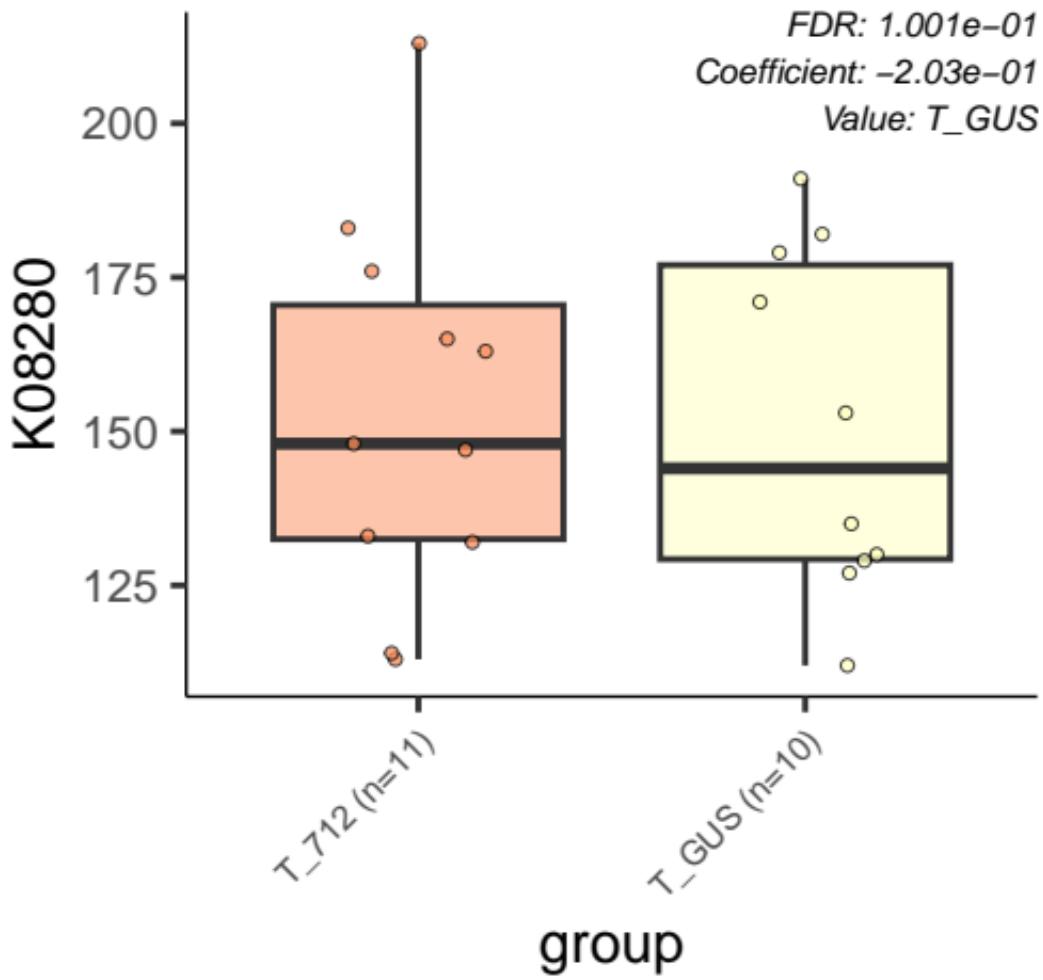


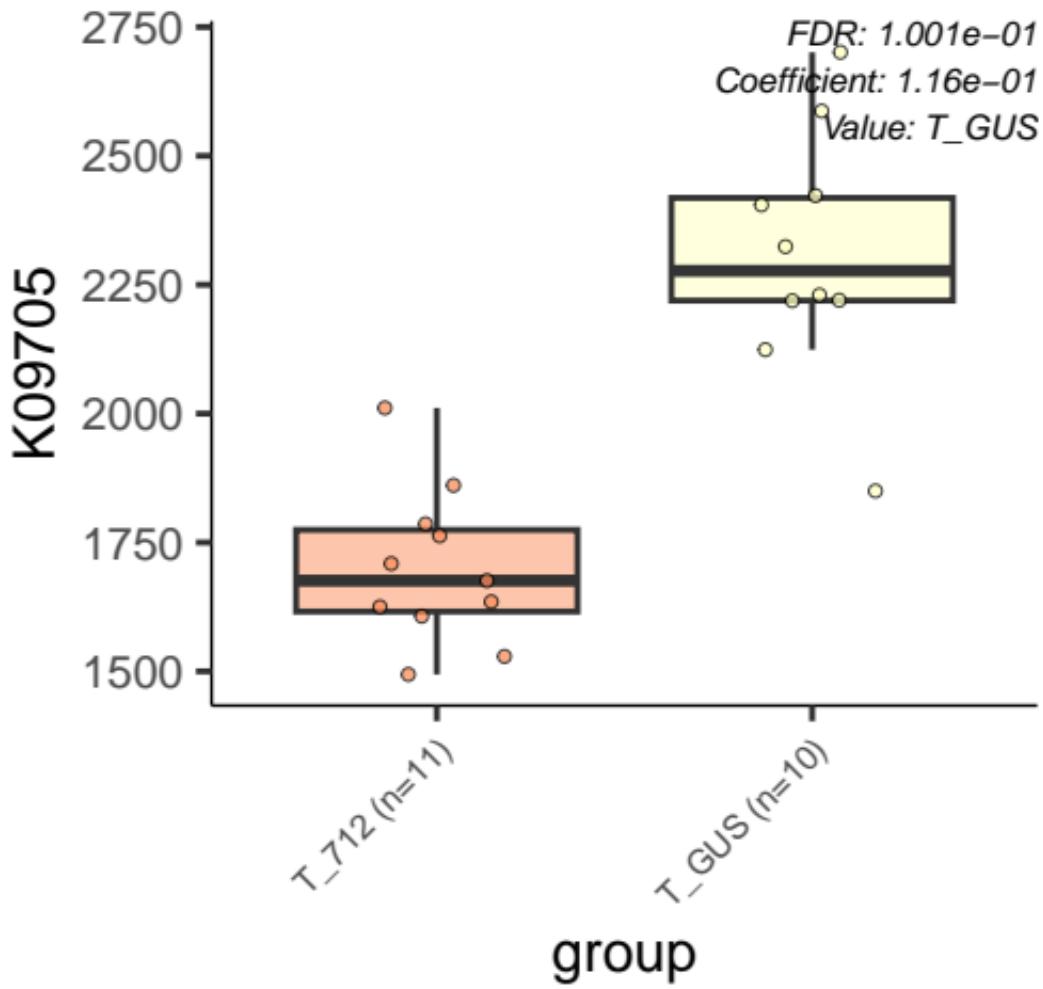


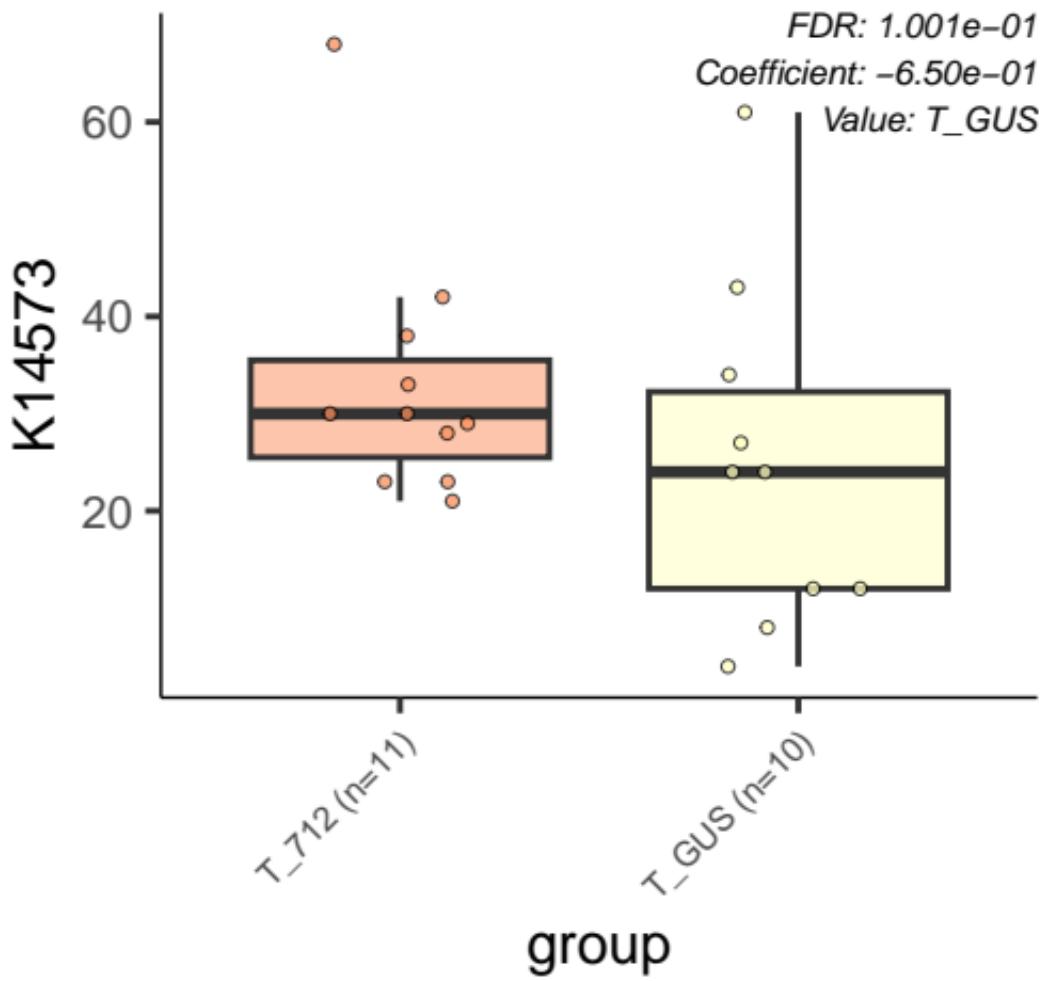


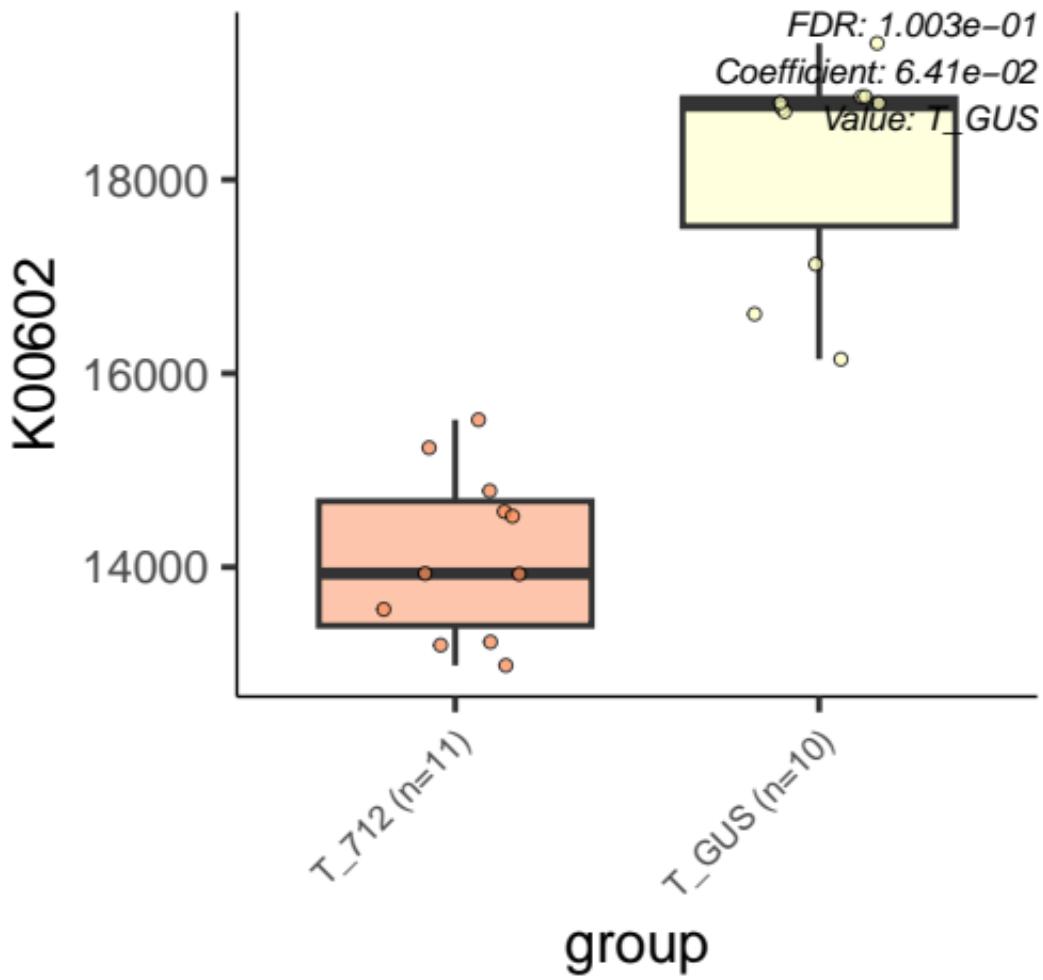


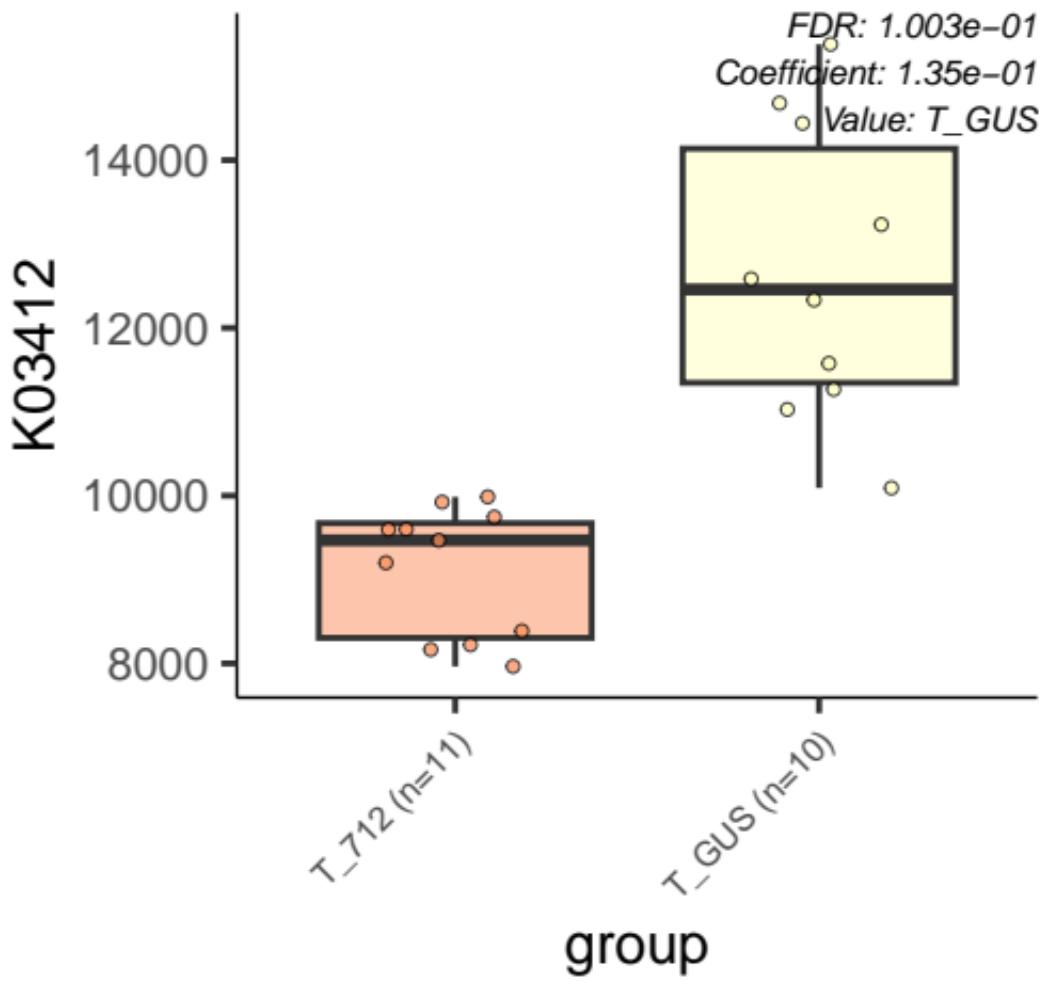


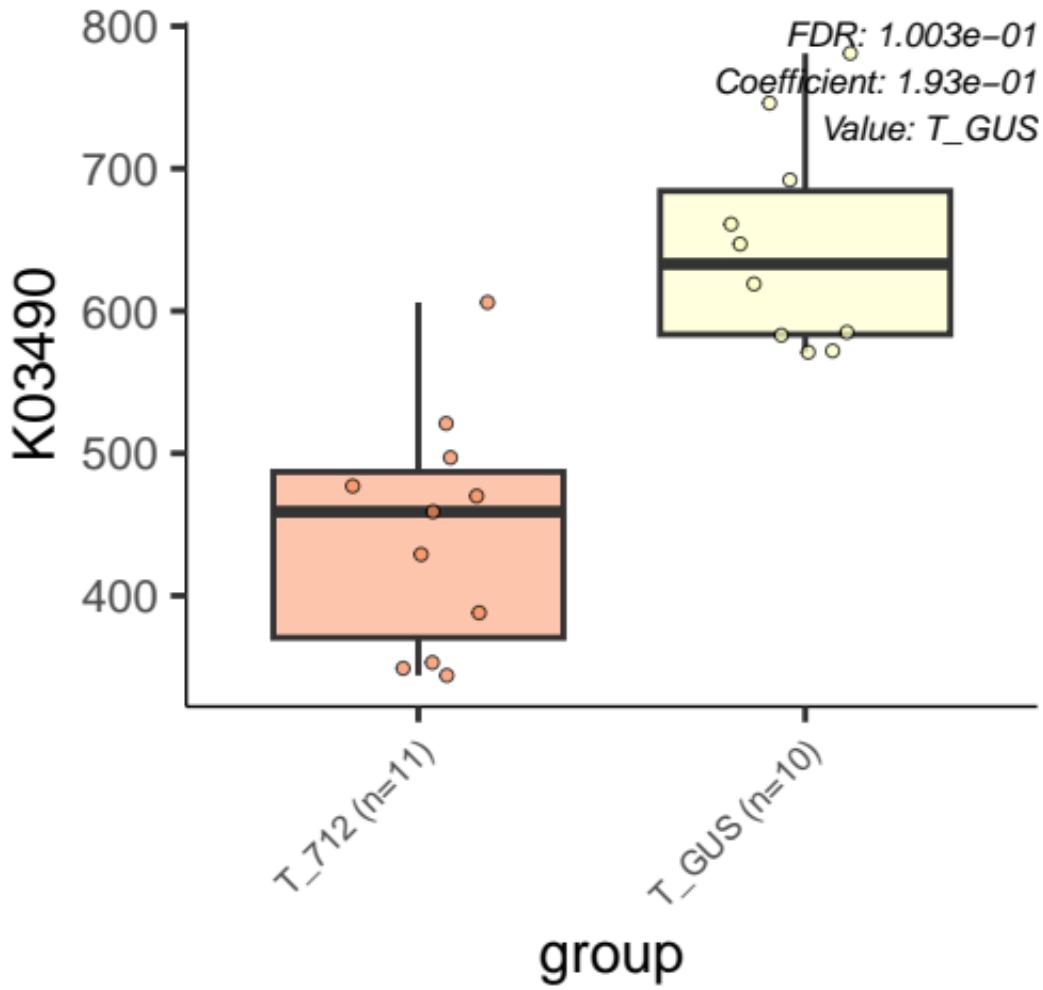


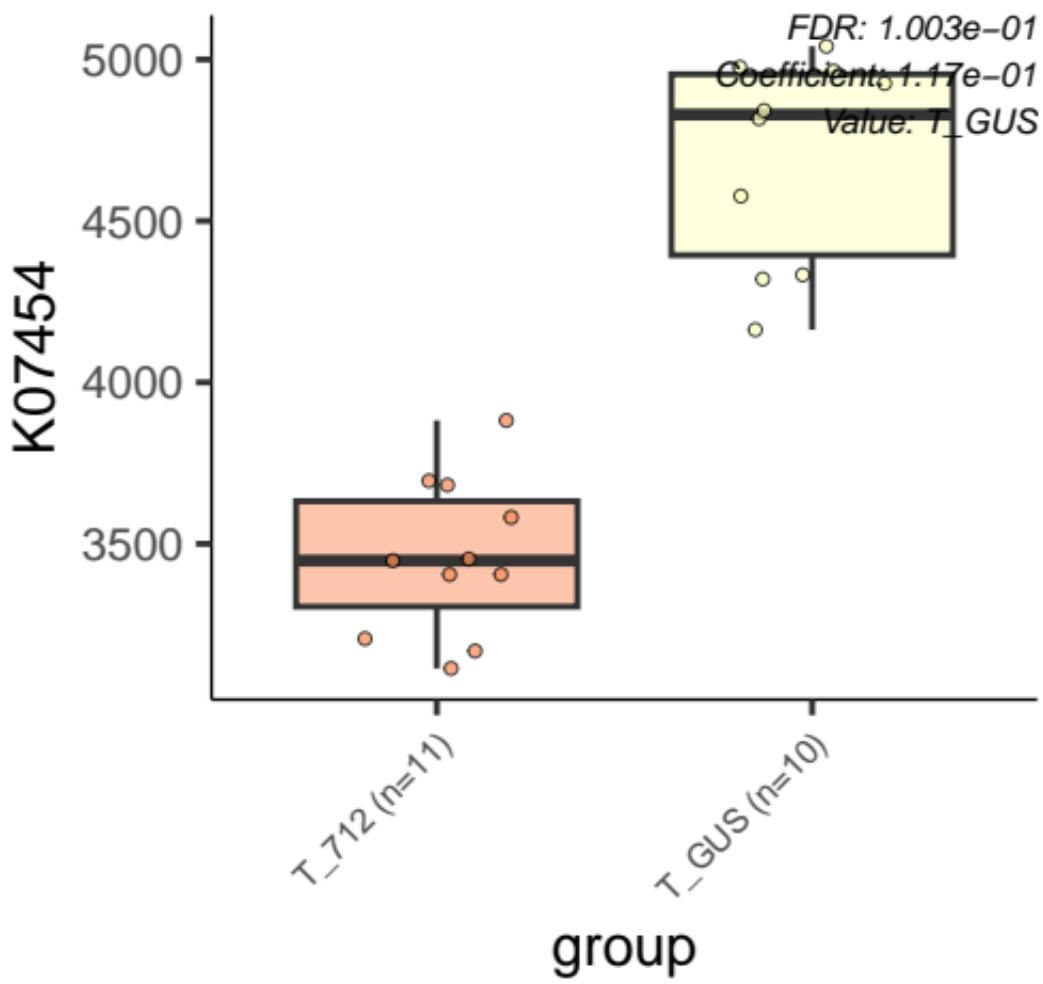


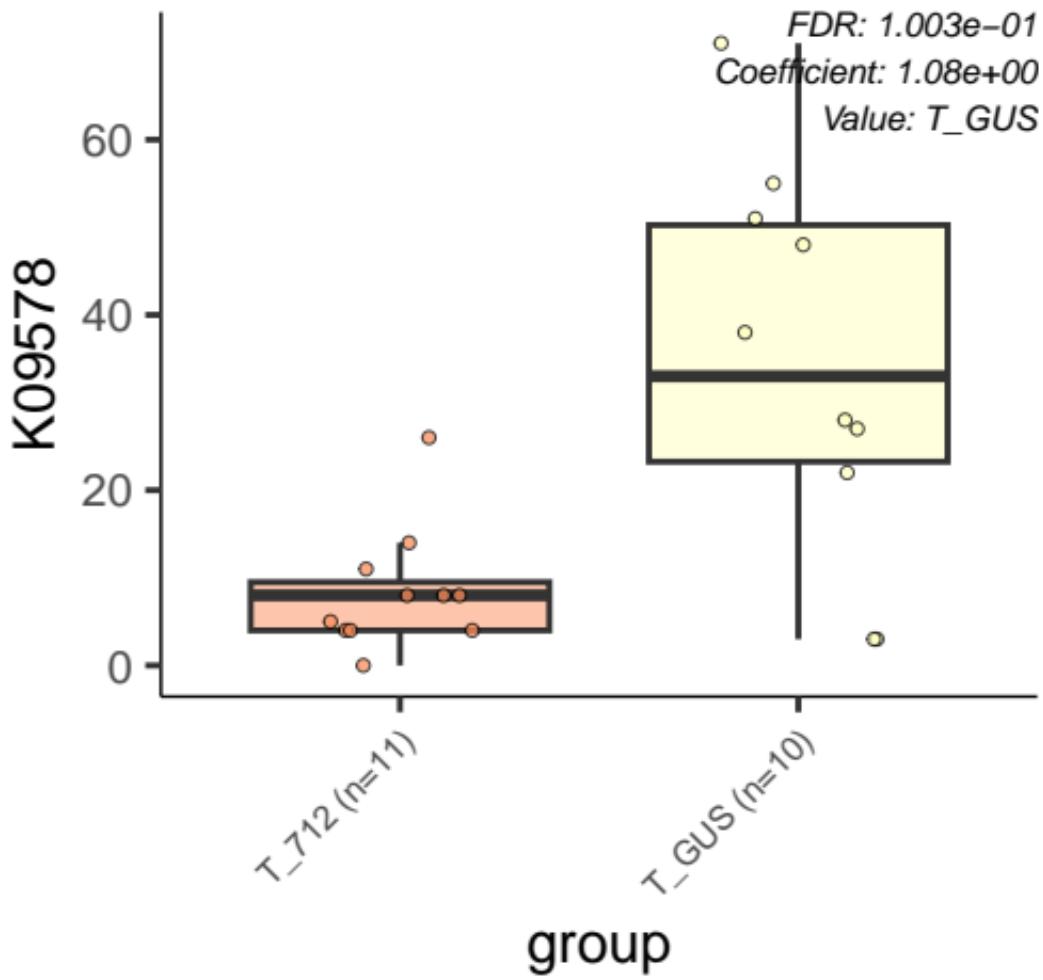


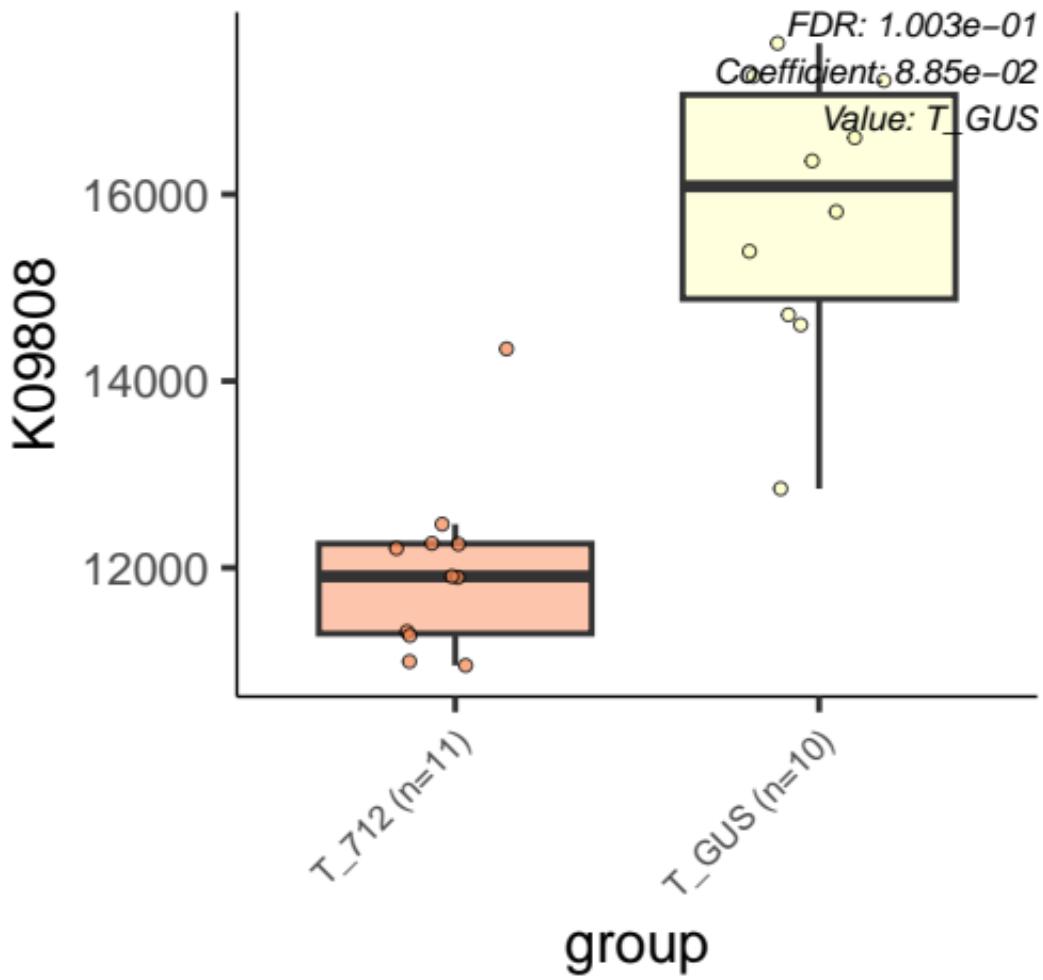


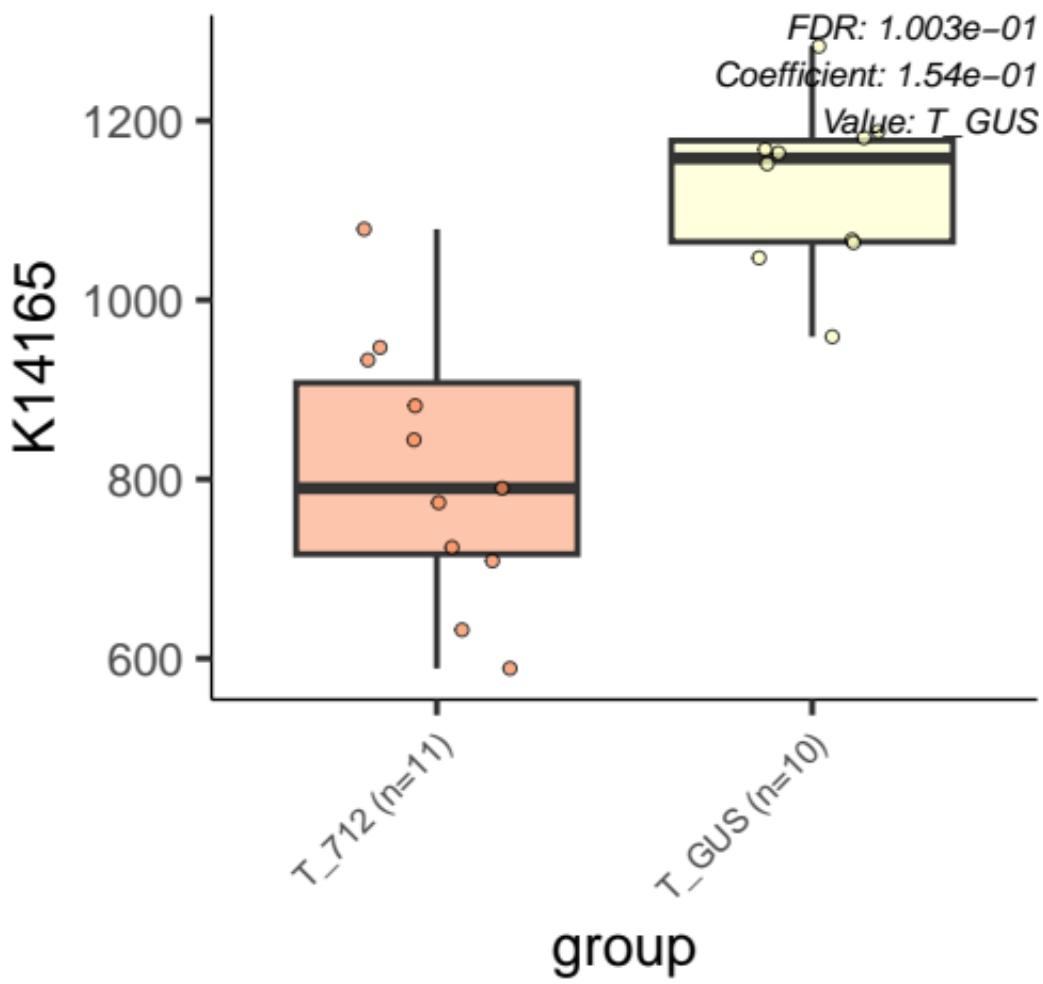


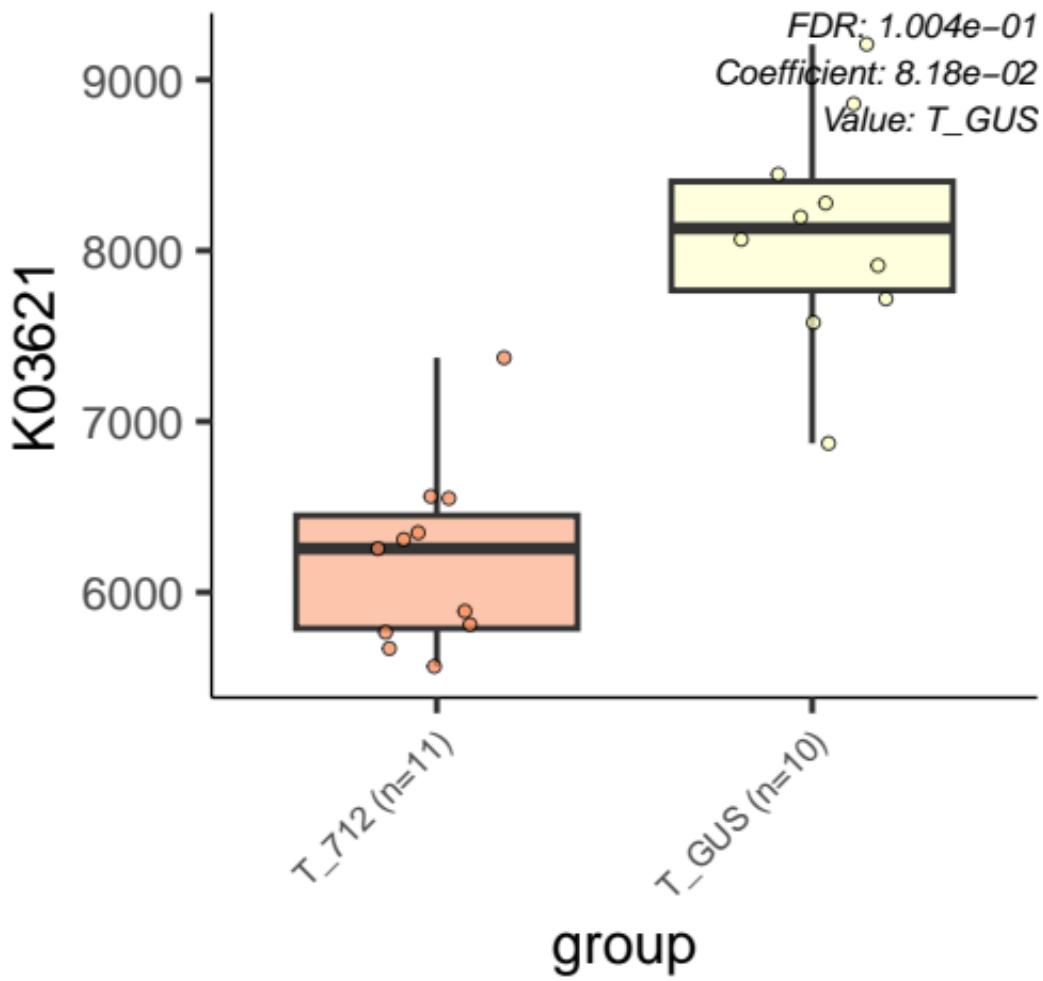


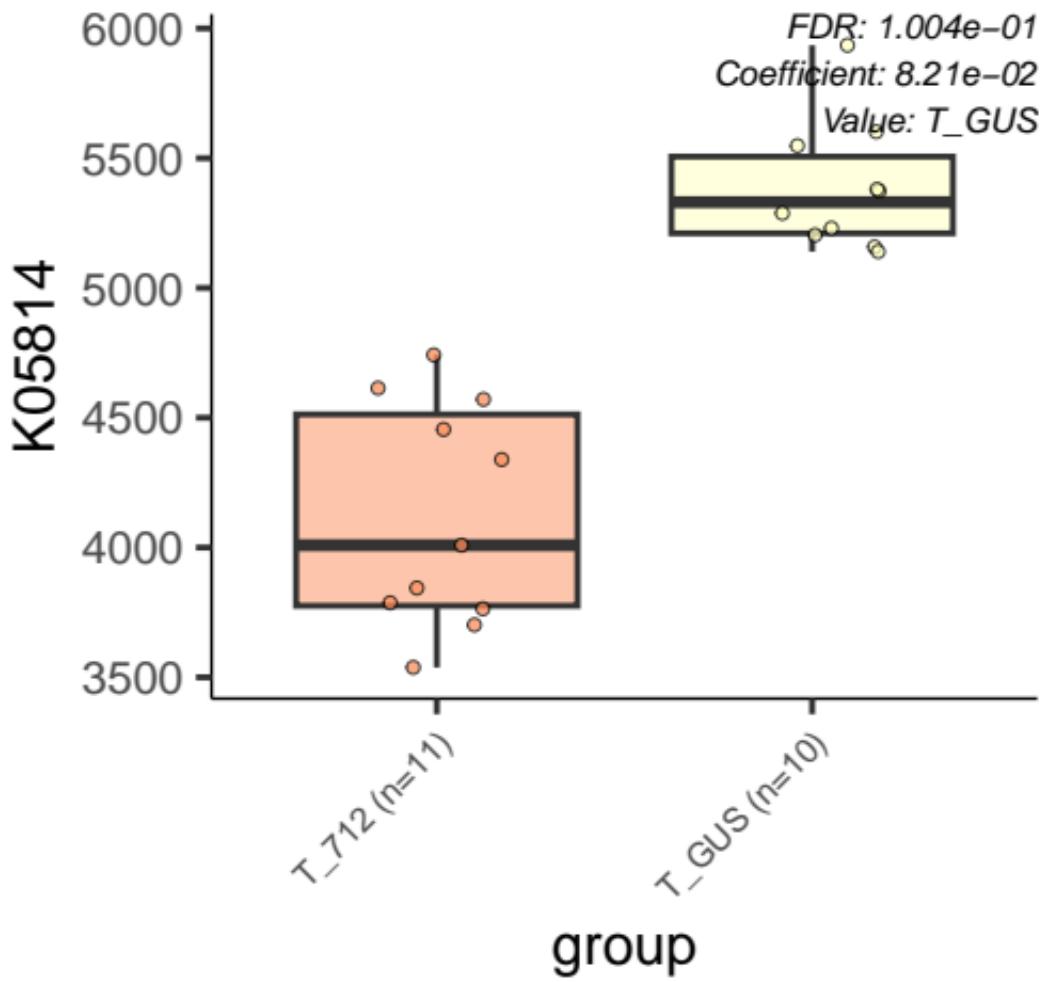


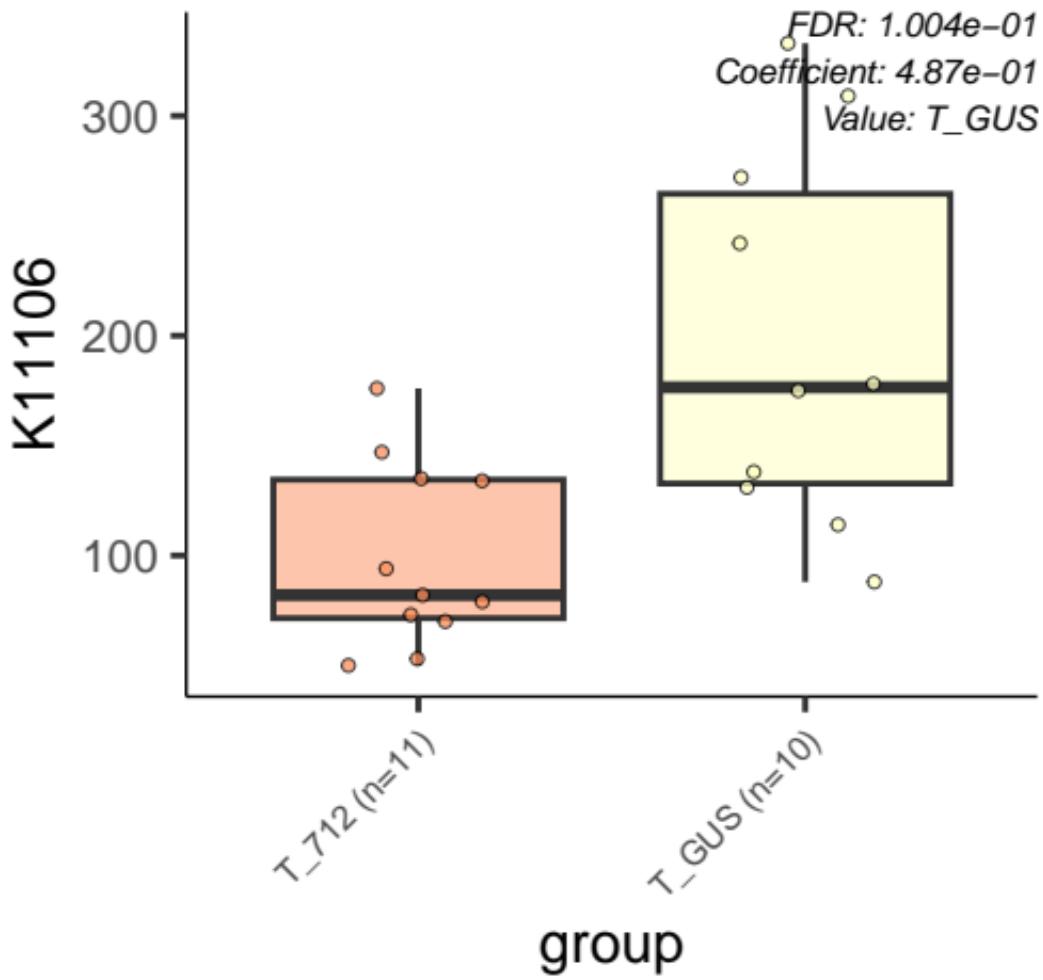












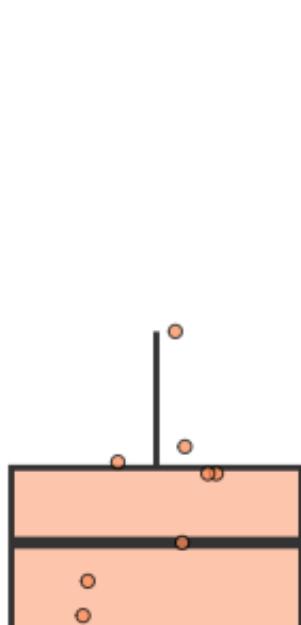
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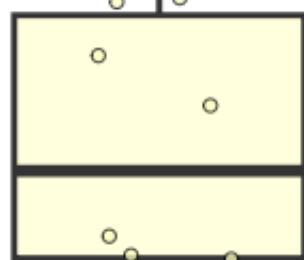
100

50

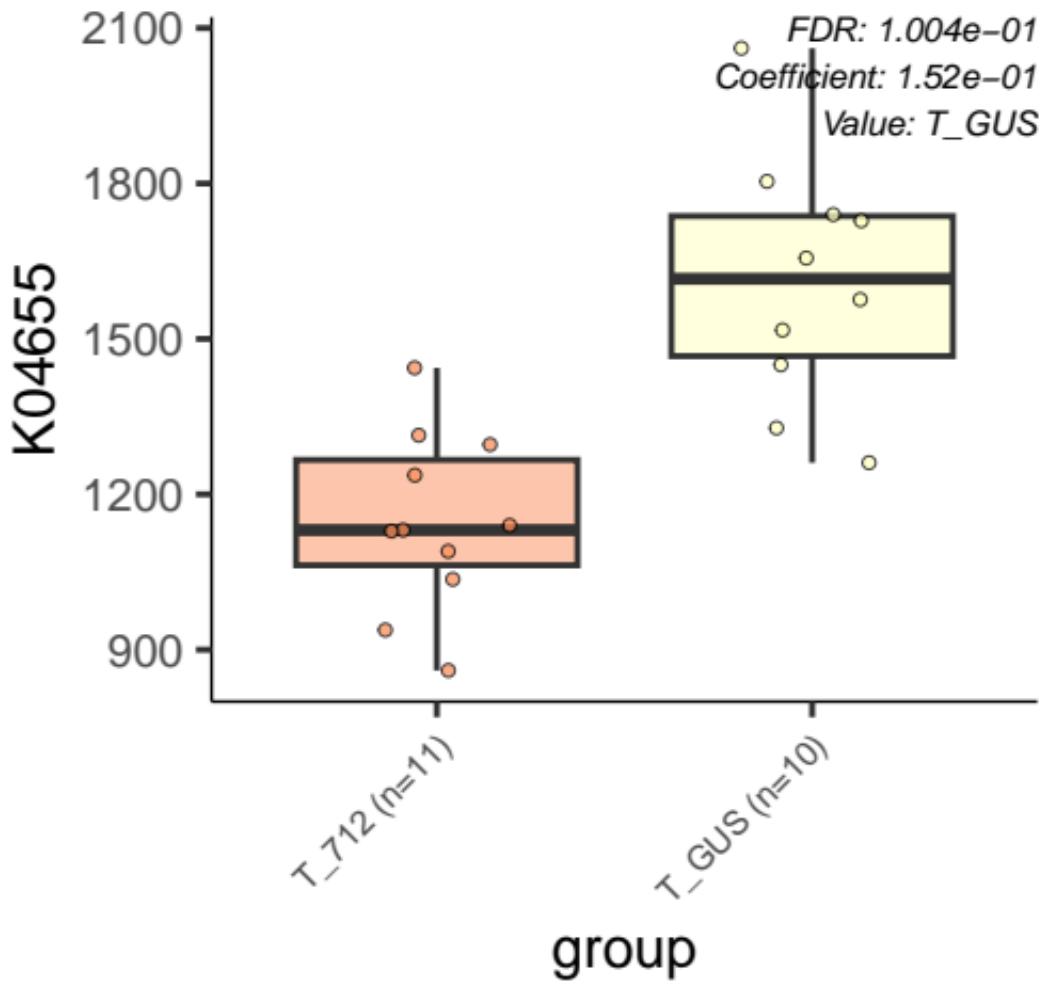
$T_{\text{Z12}}(n=11)$

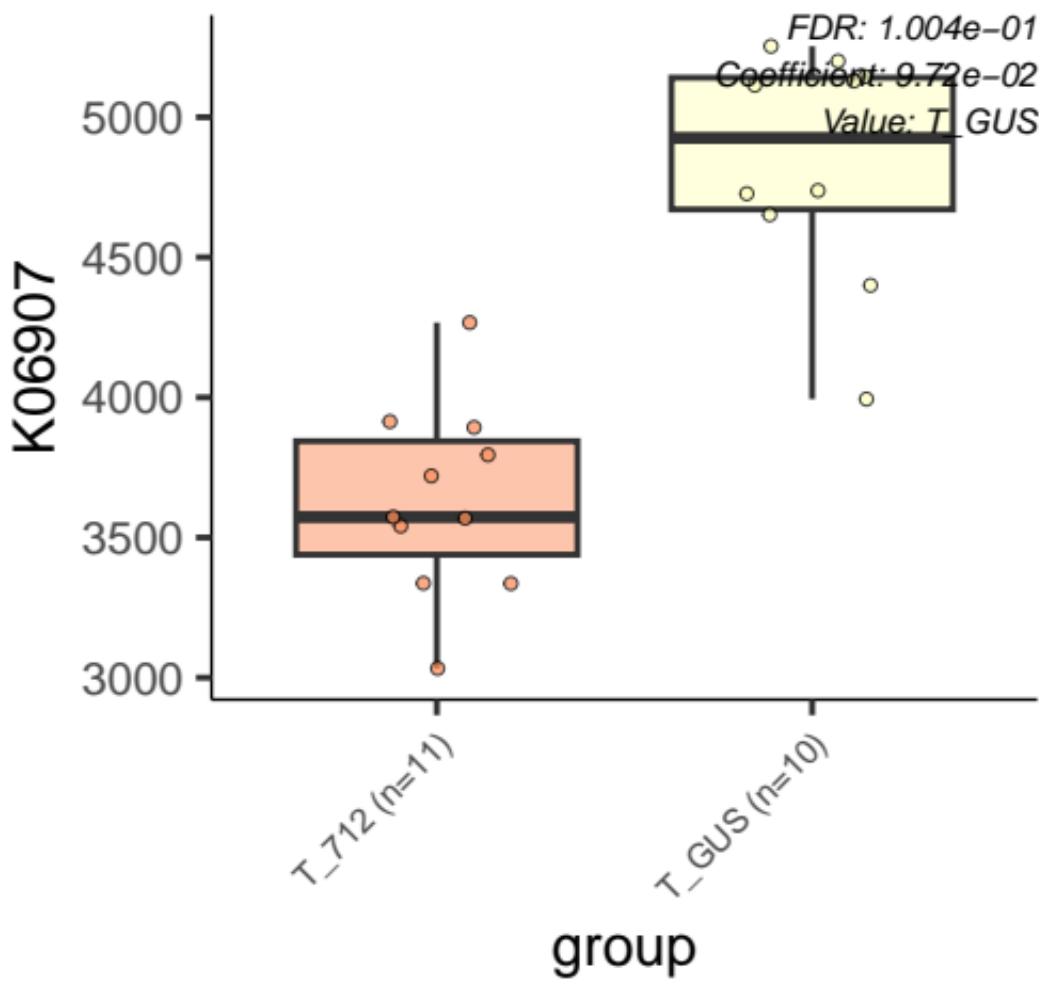


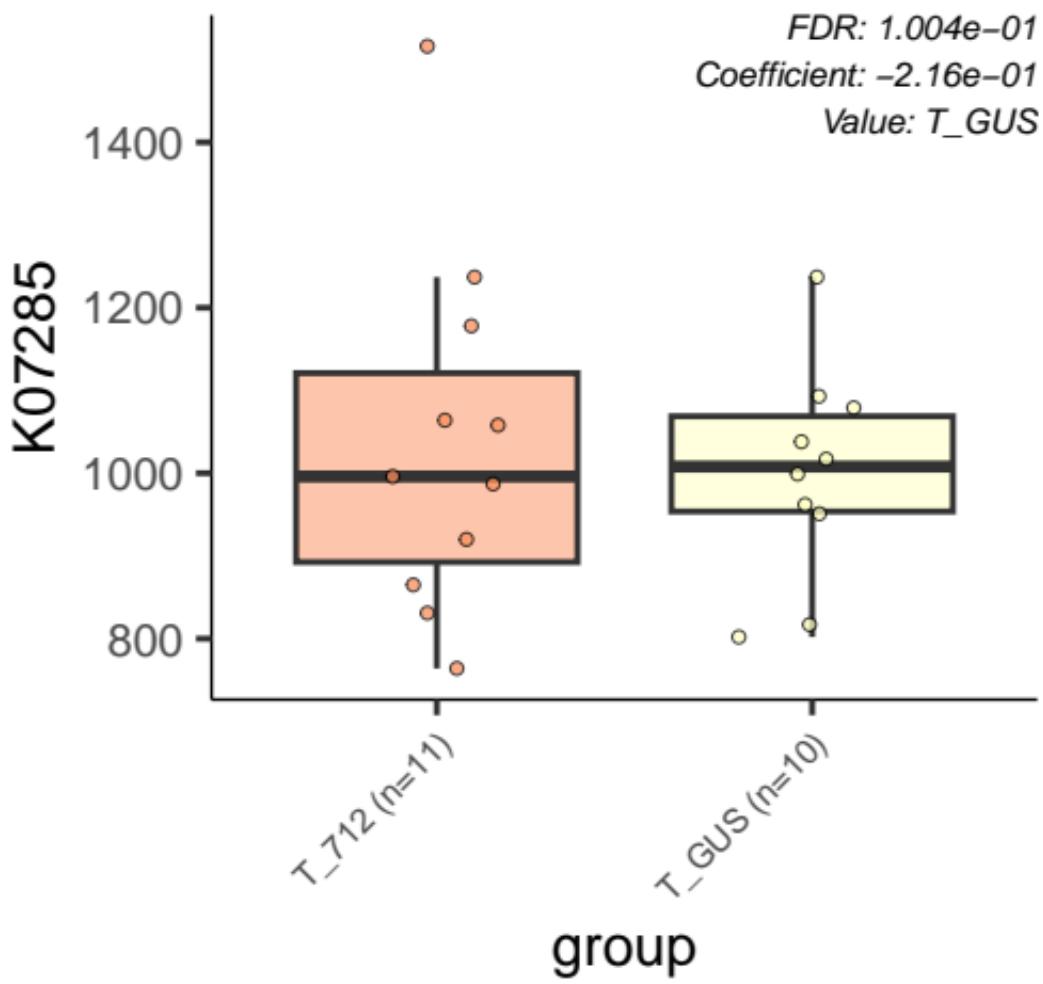
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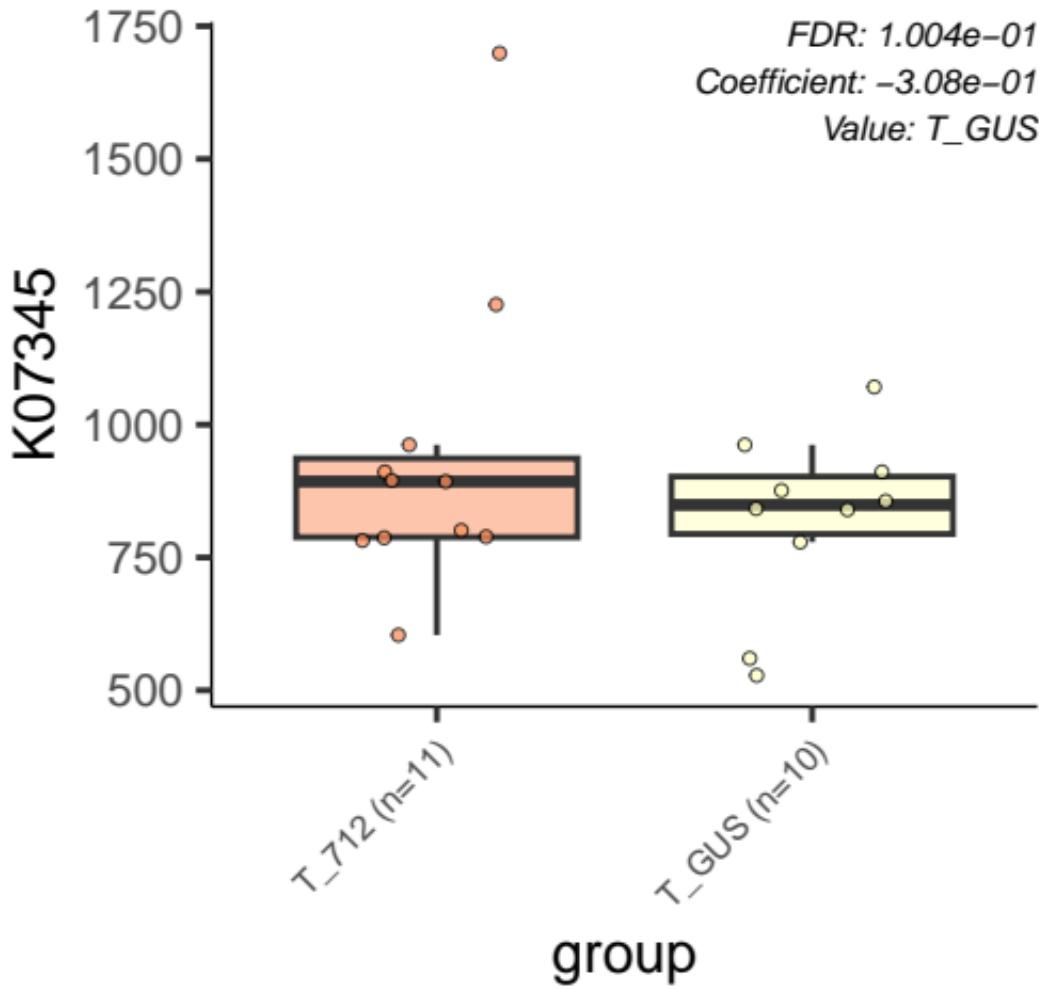


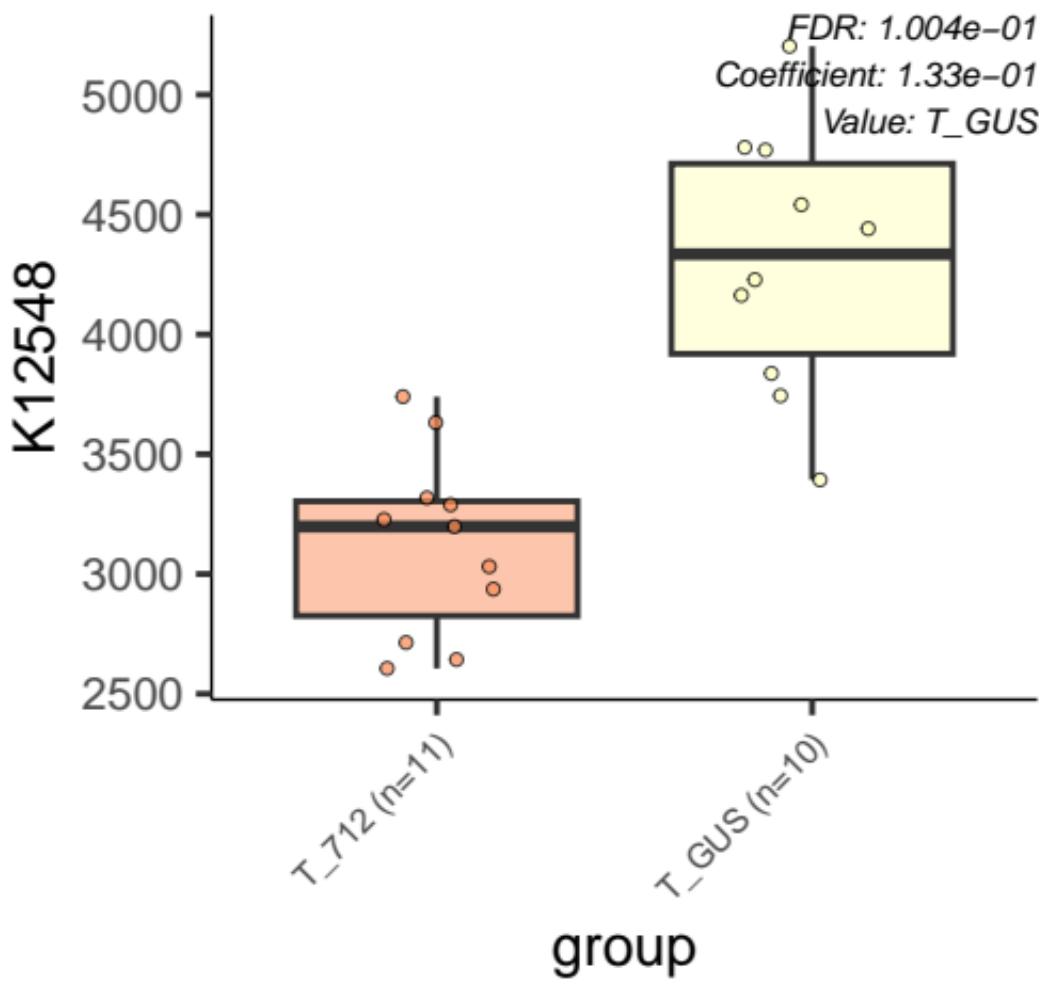
group

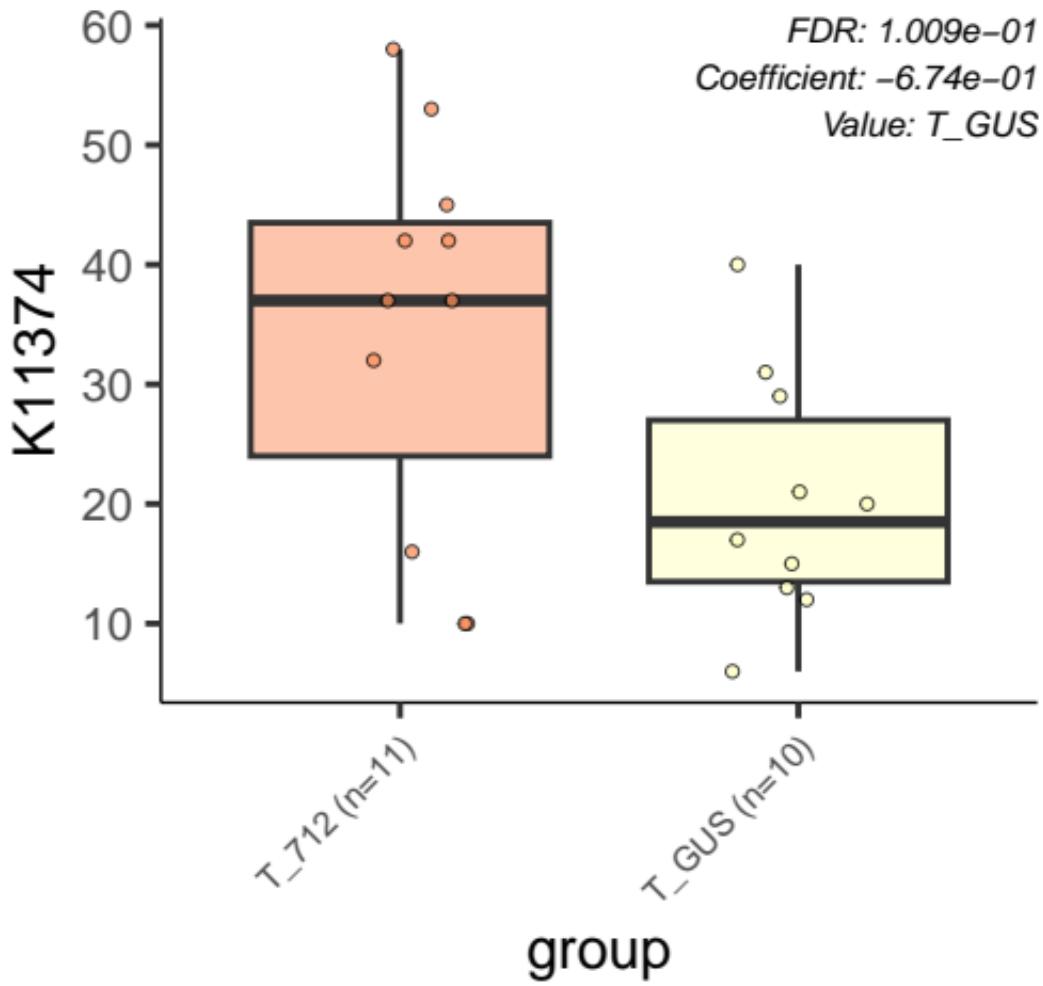


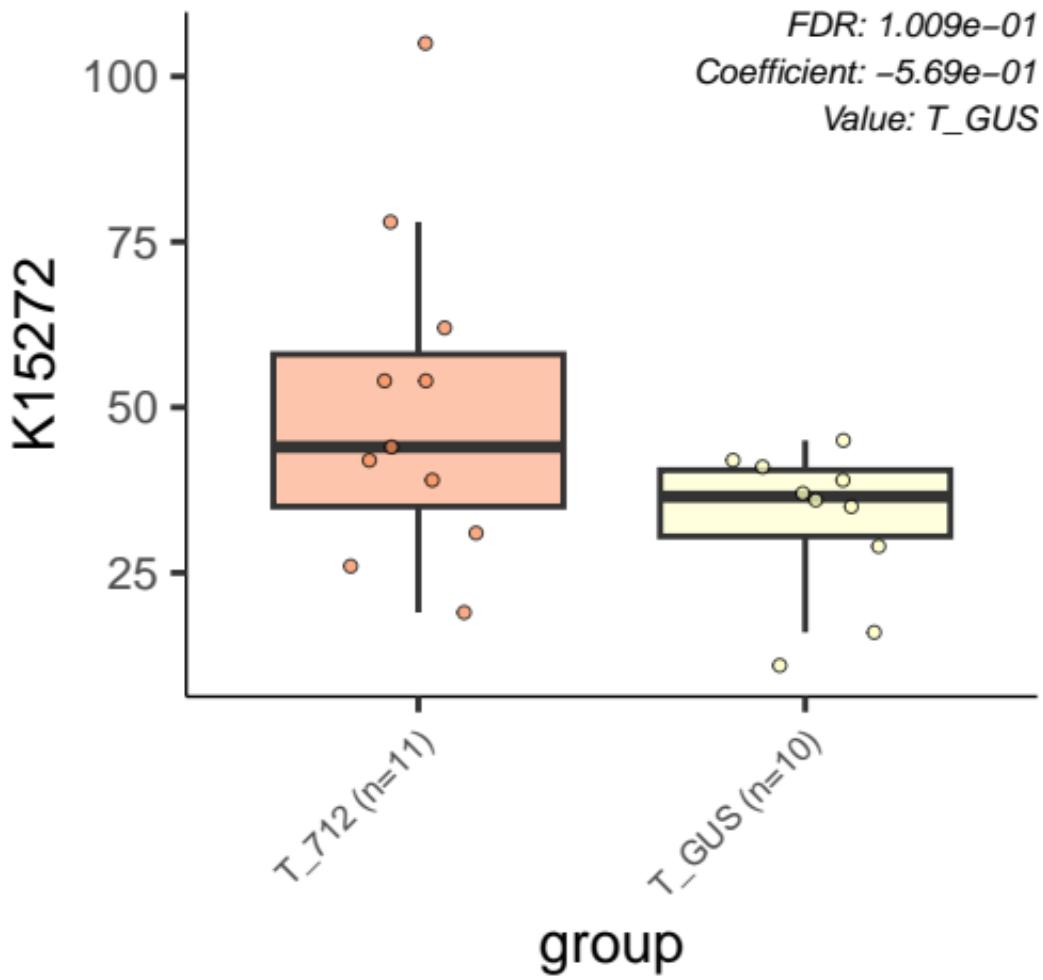


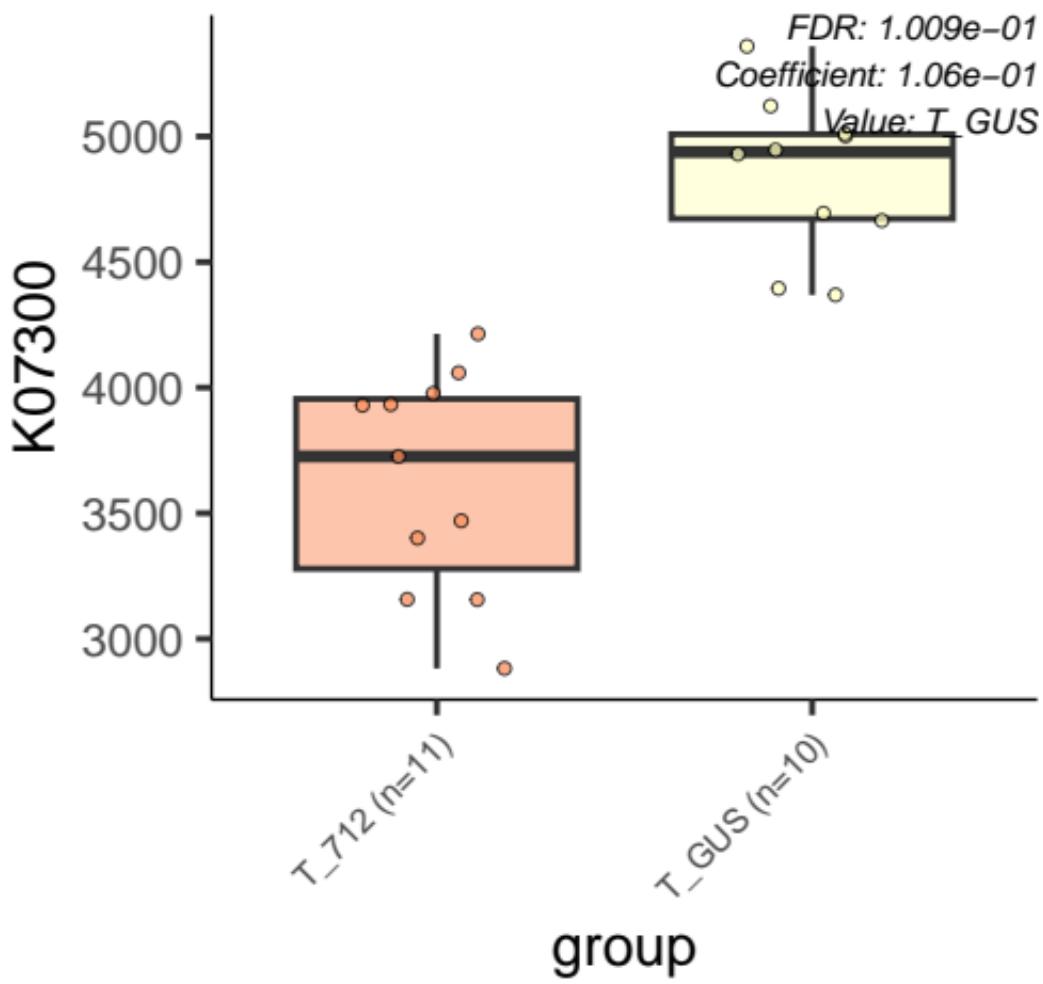




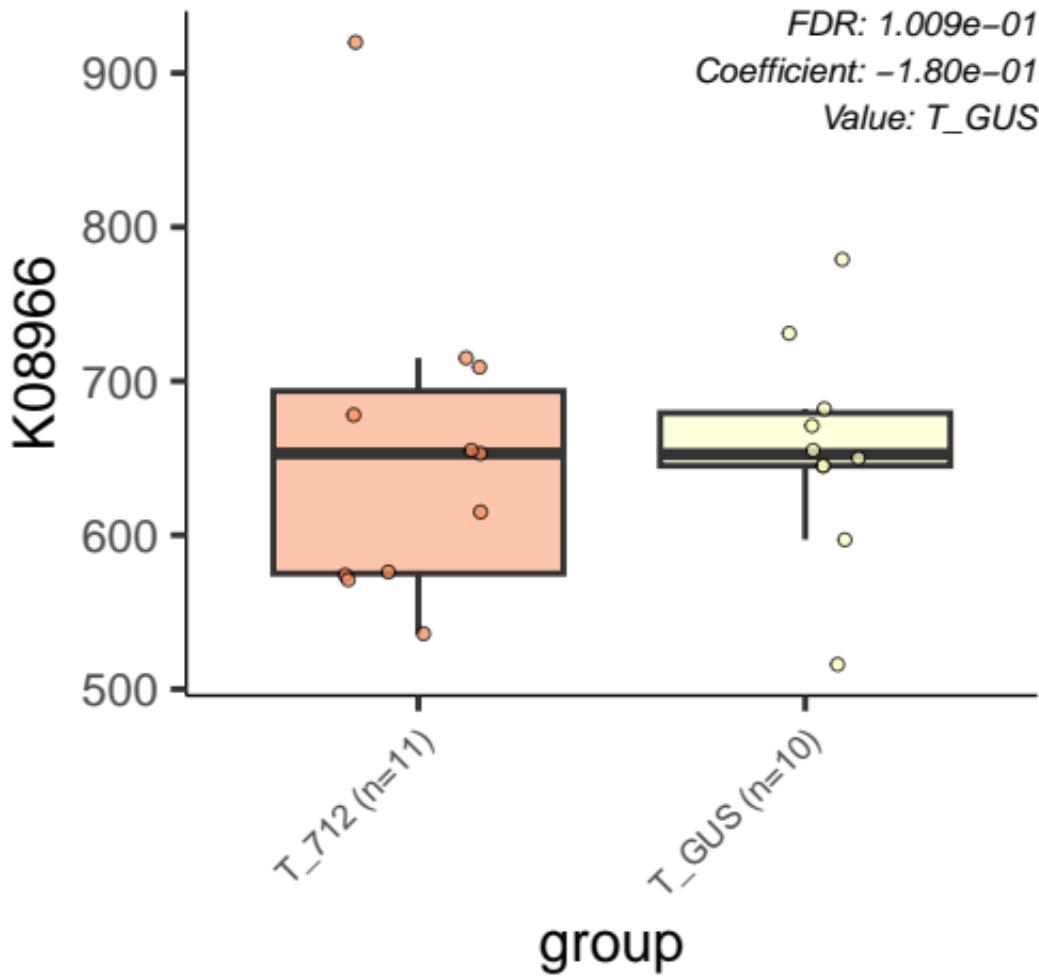


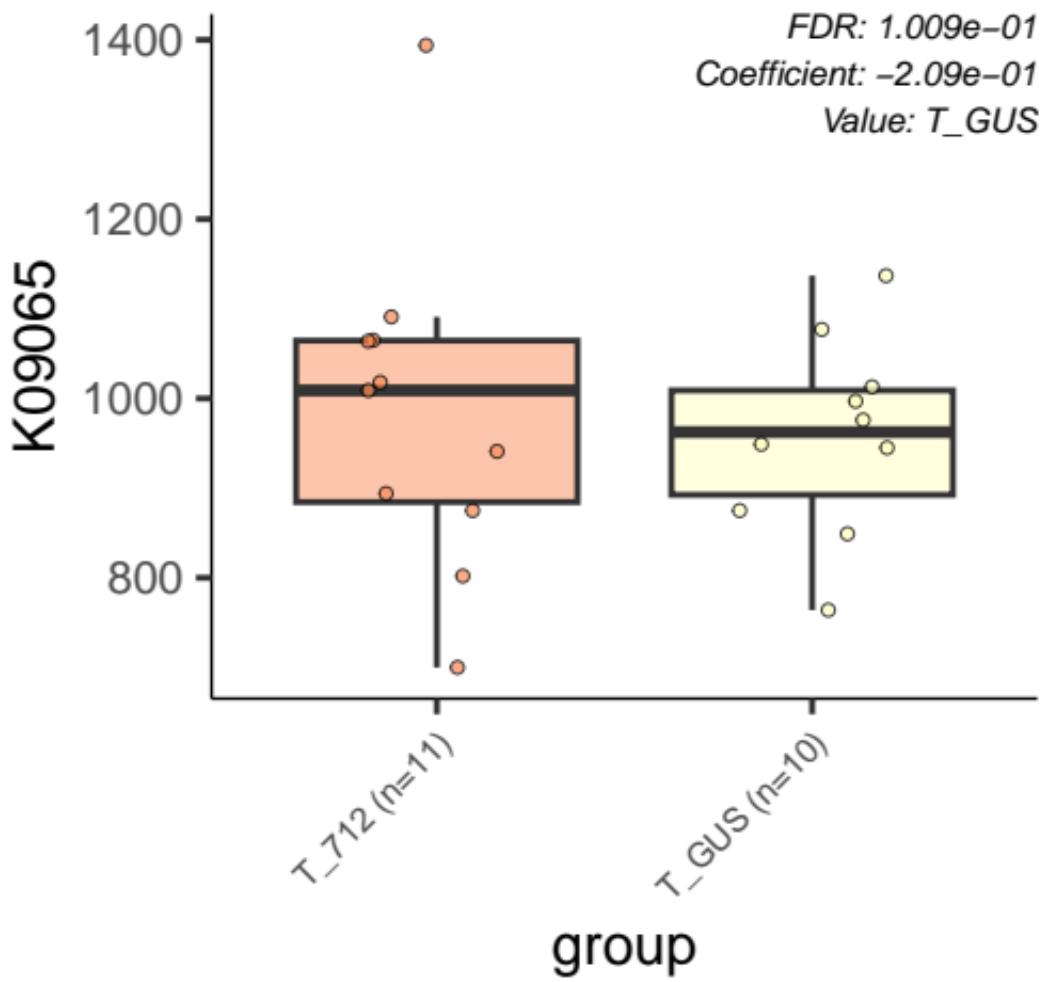


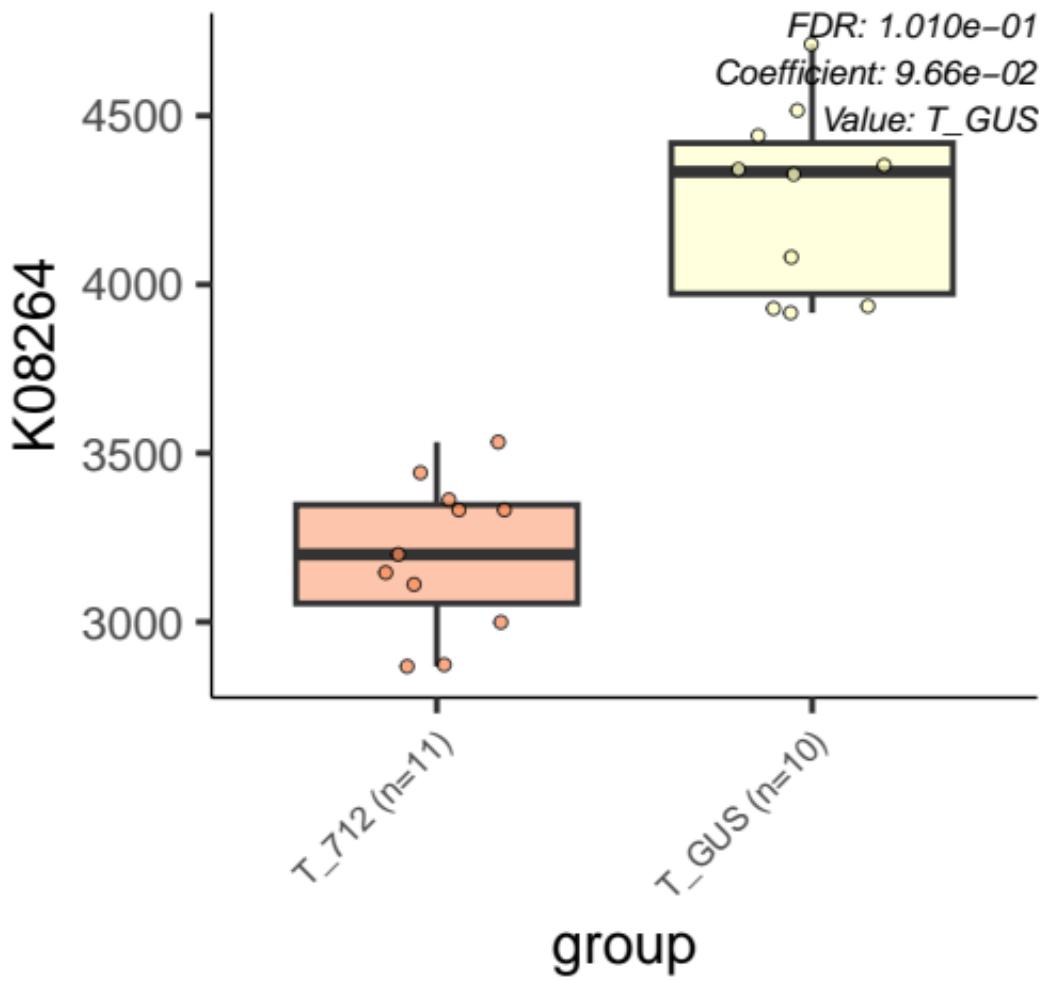


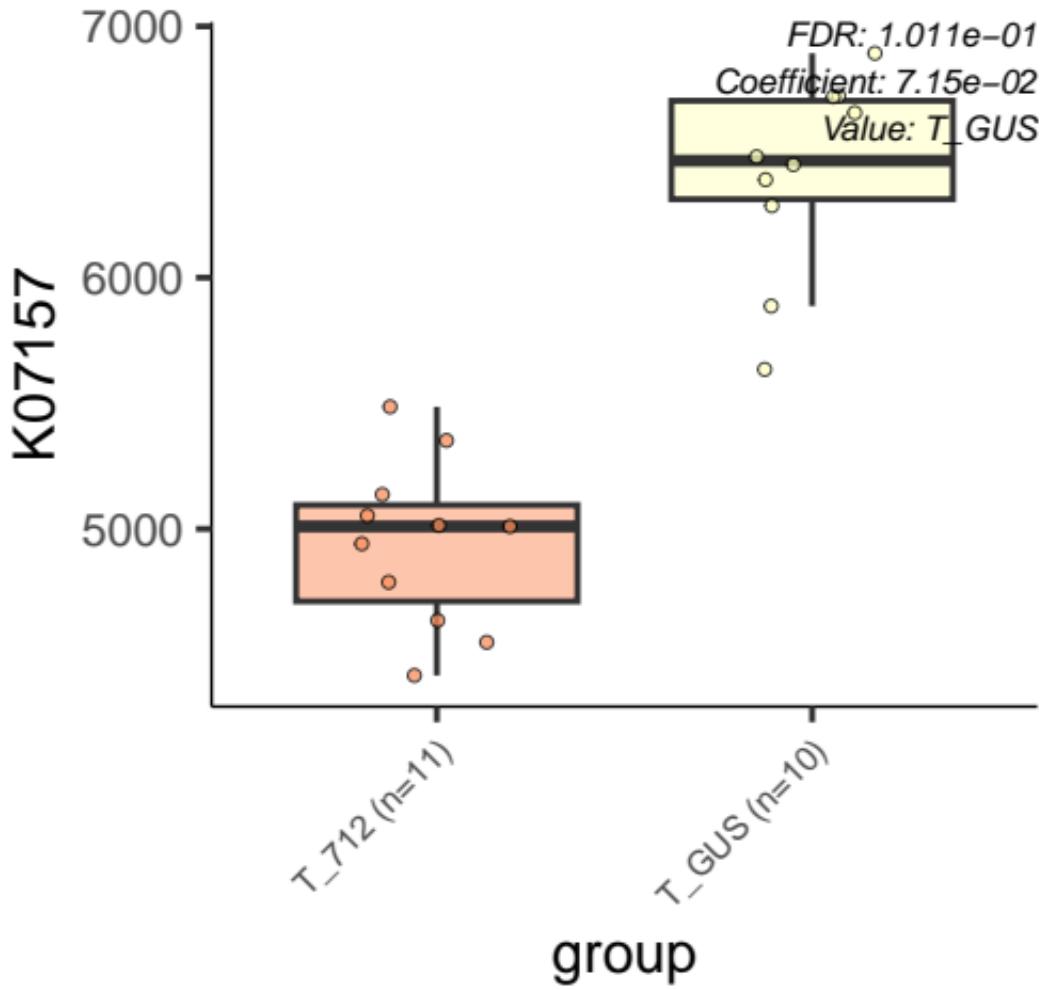


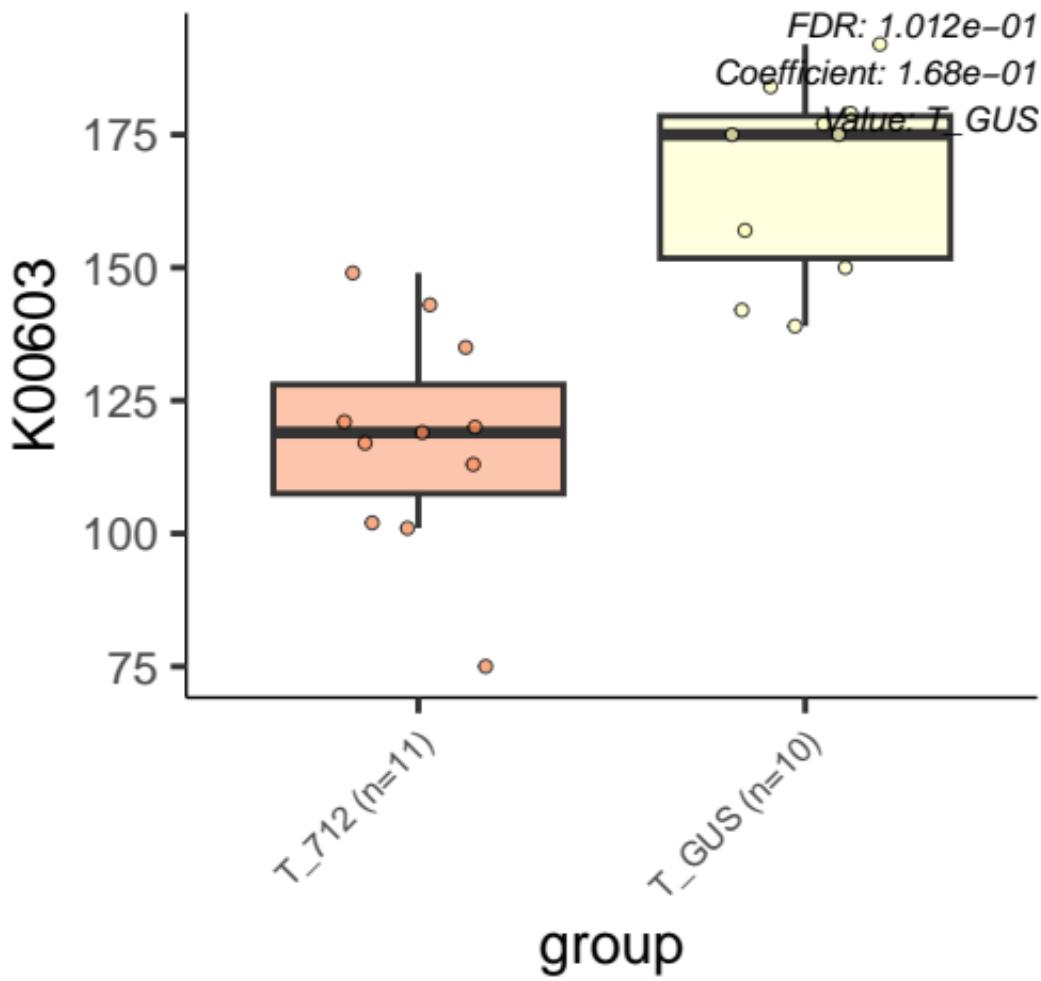
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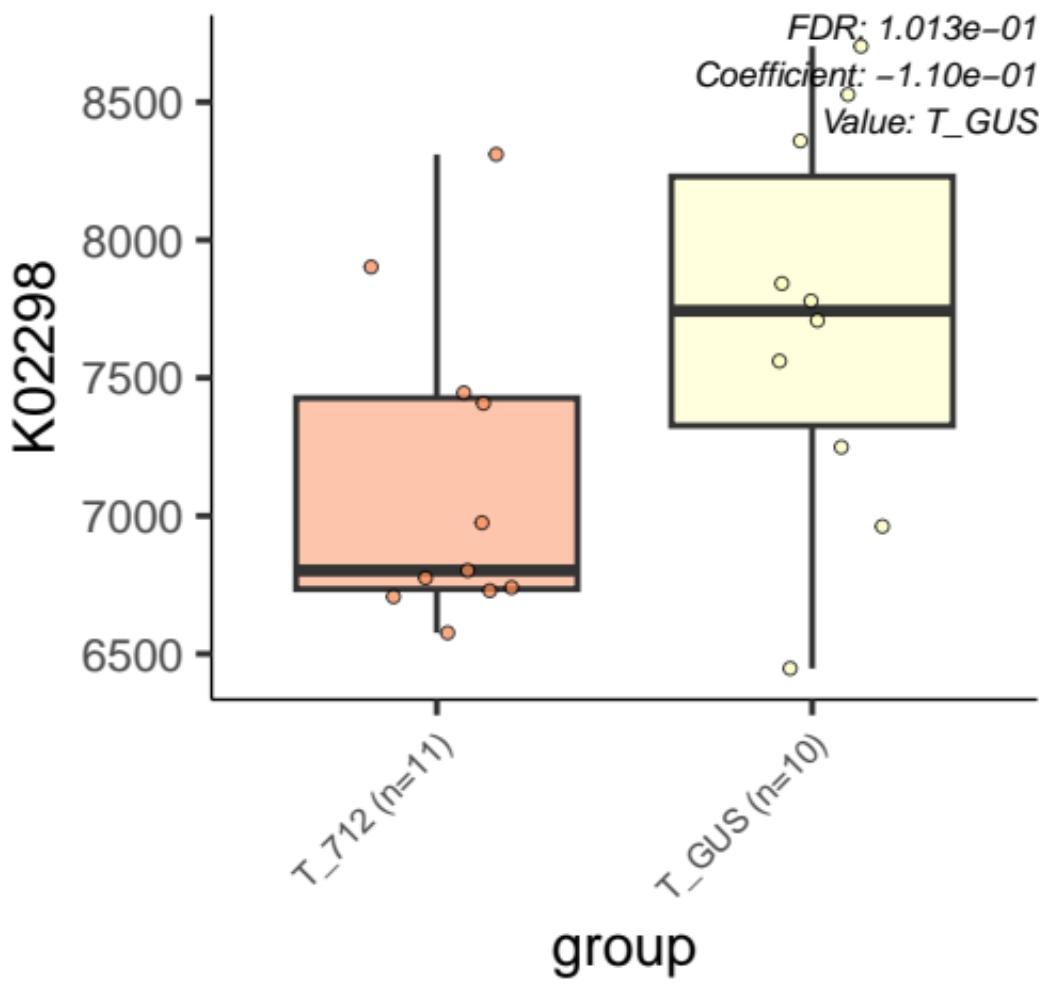


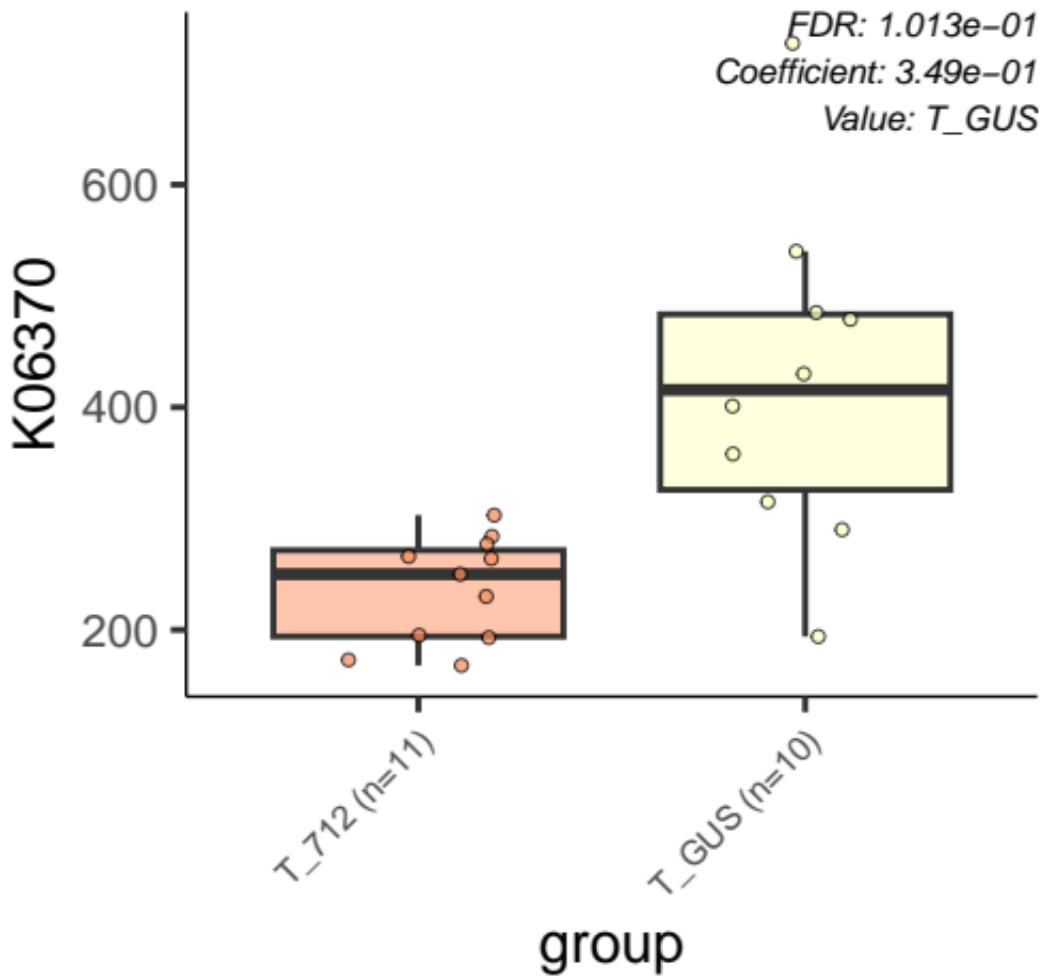


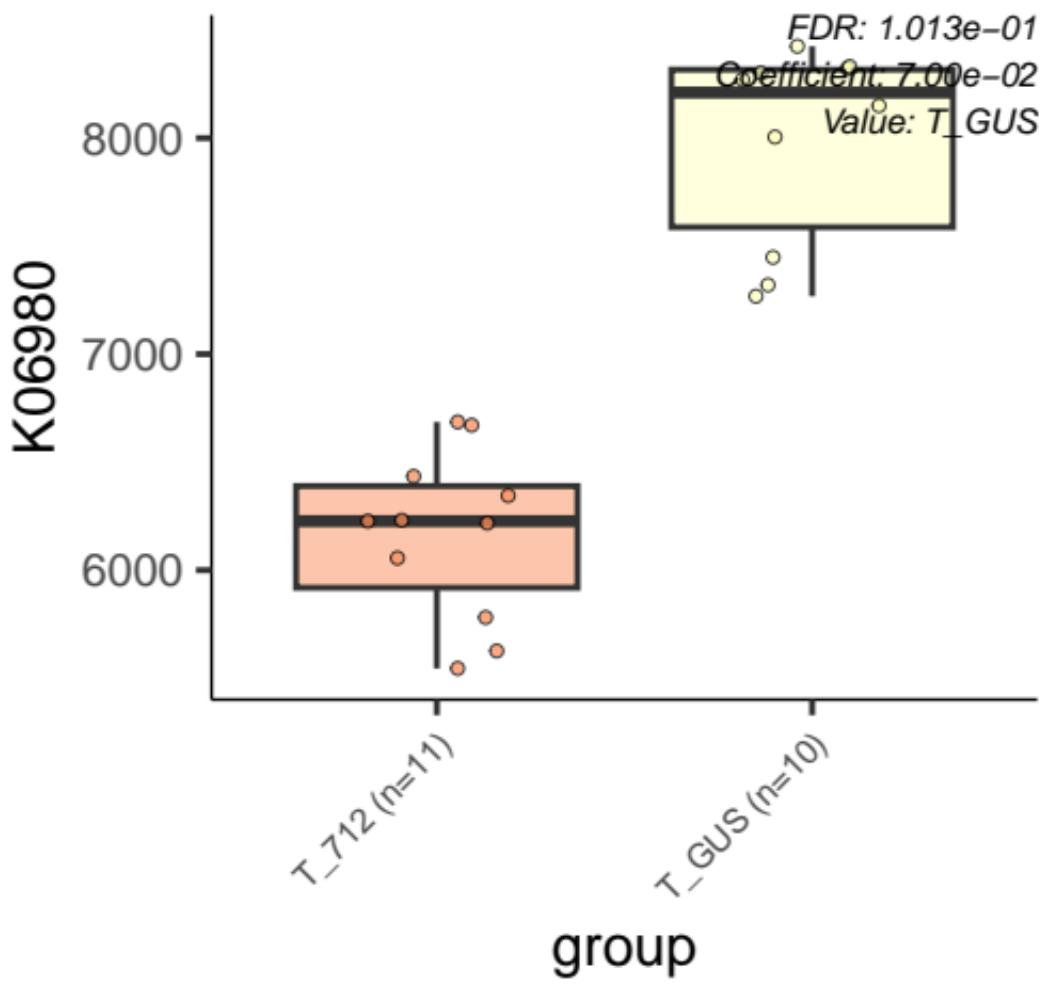


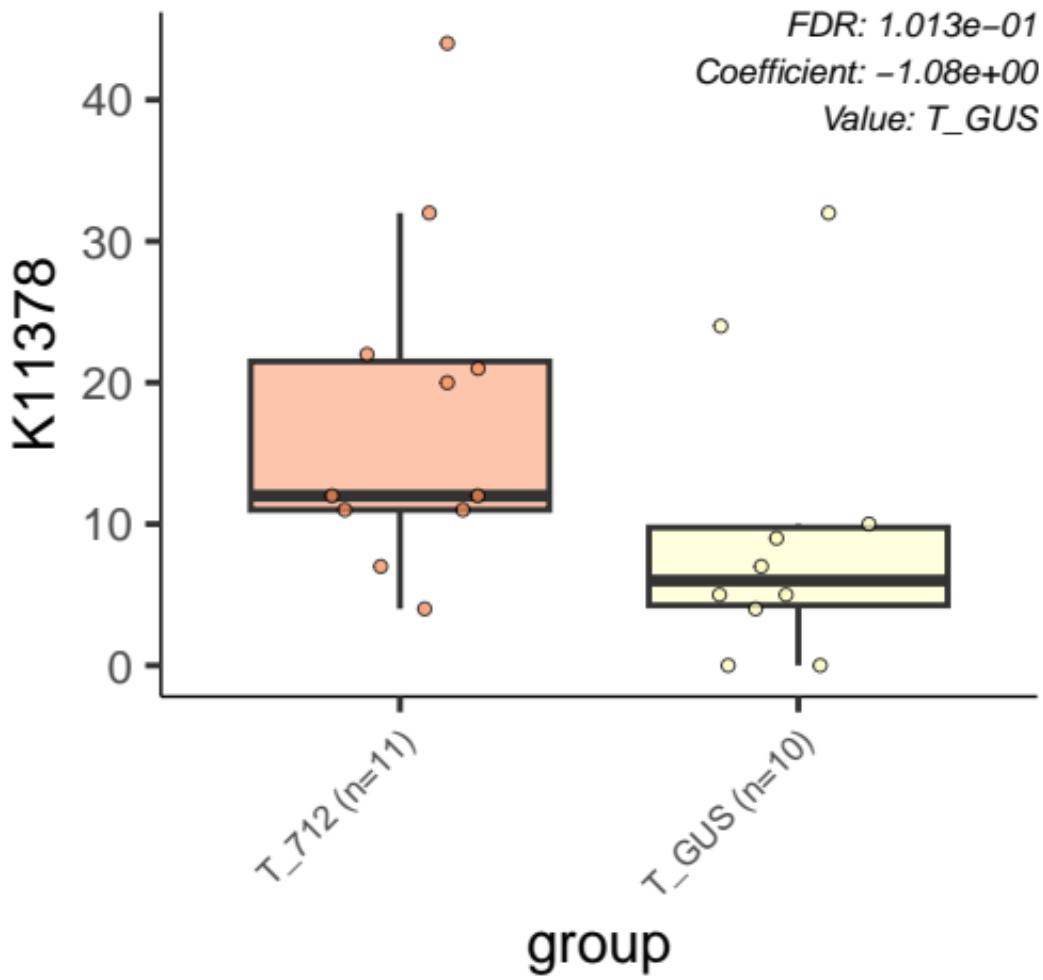


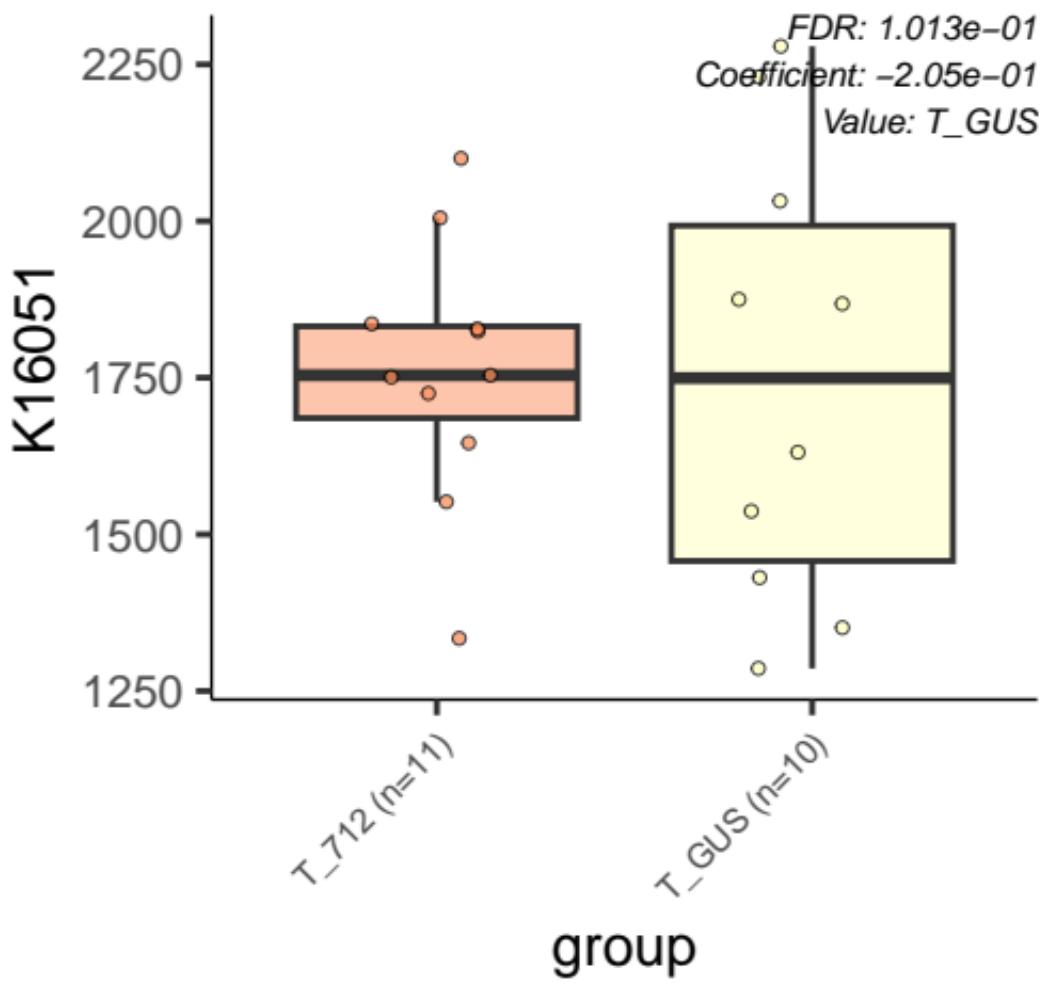


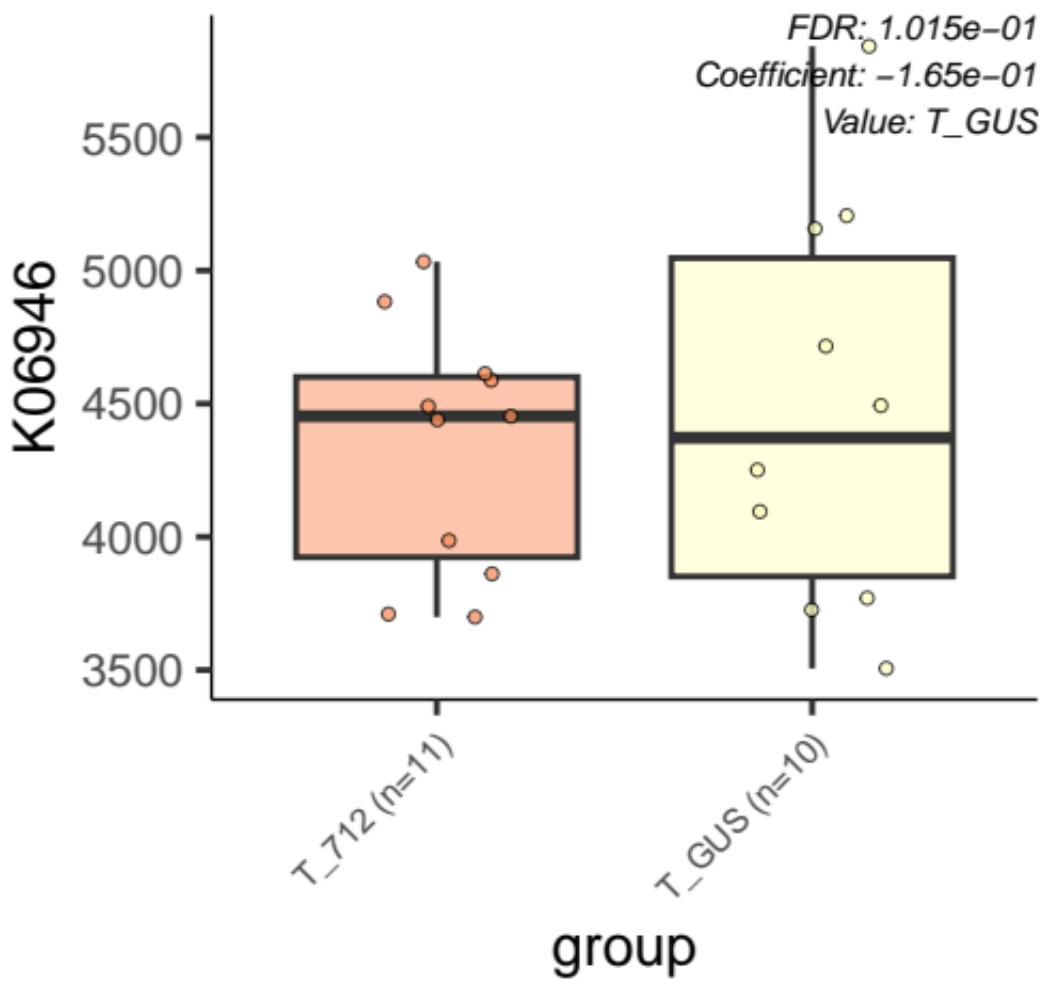


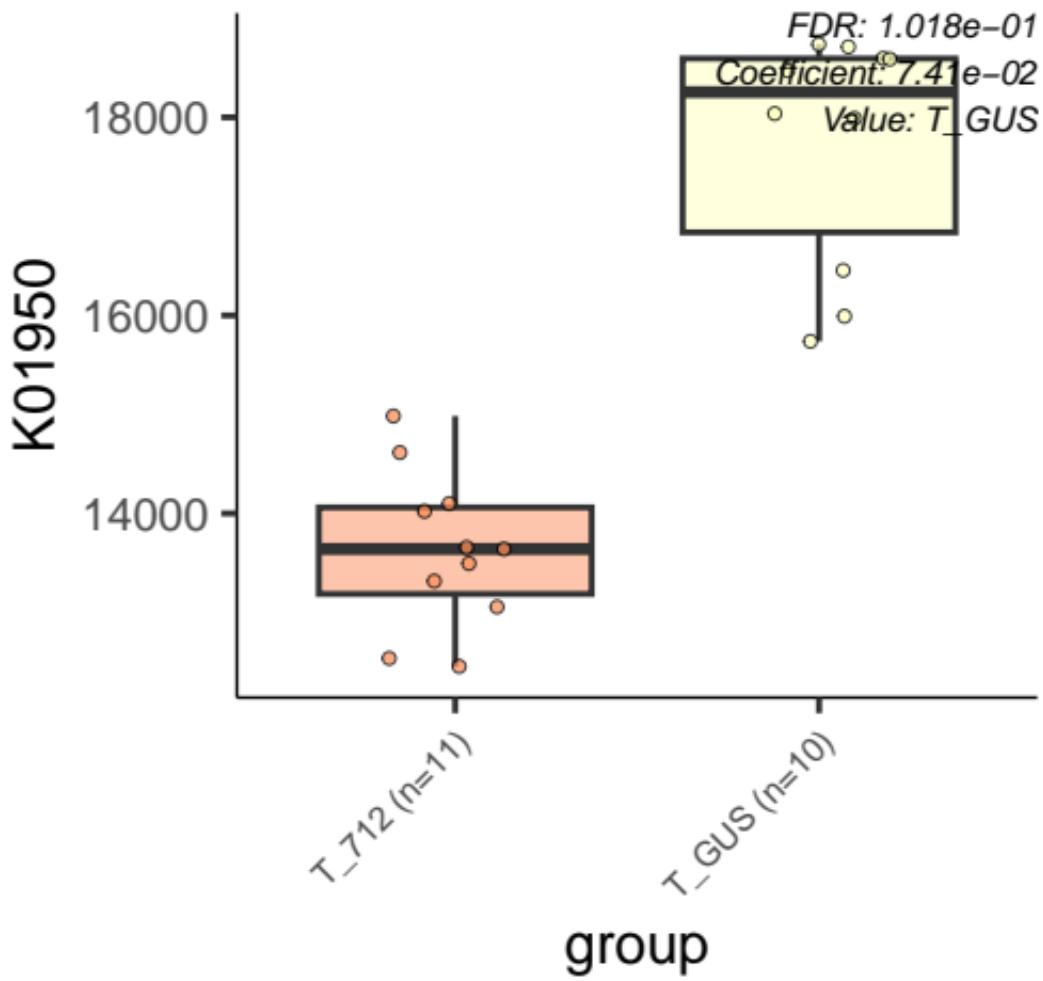


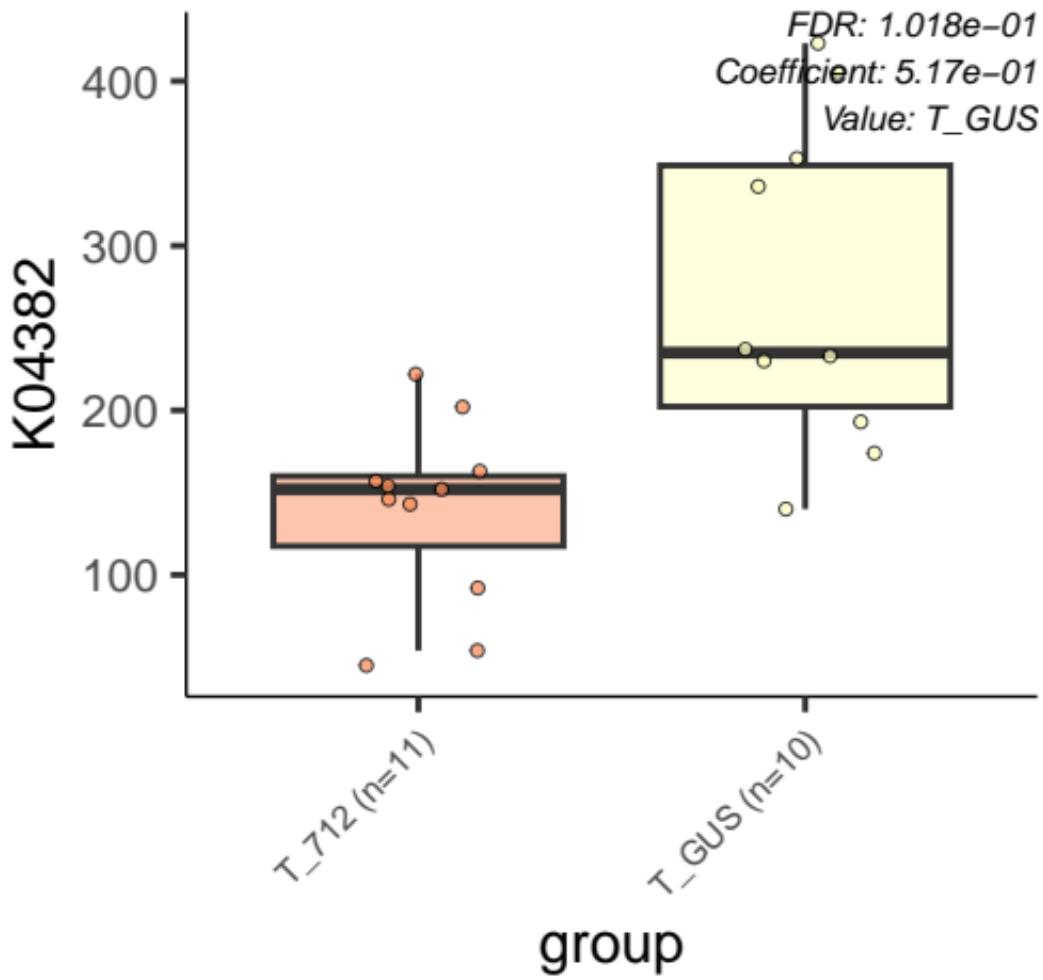


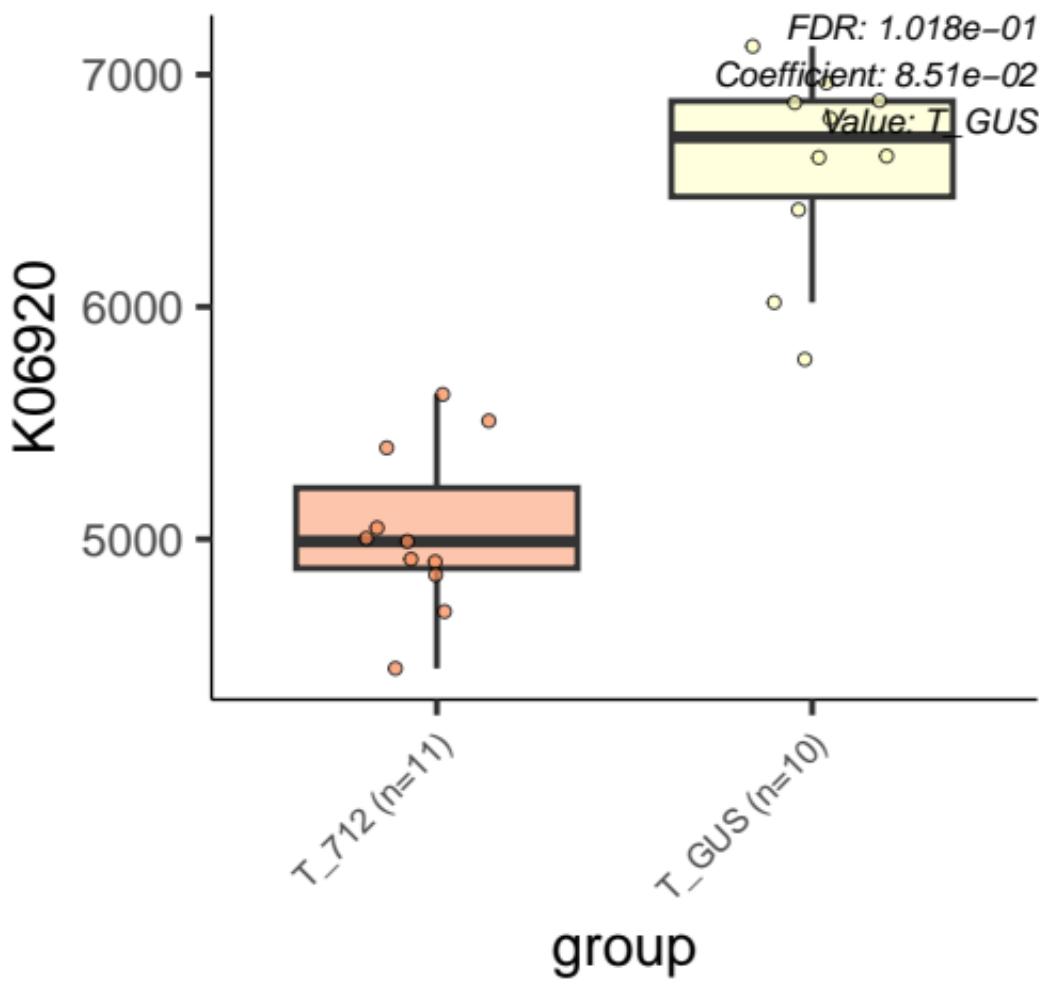


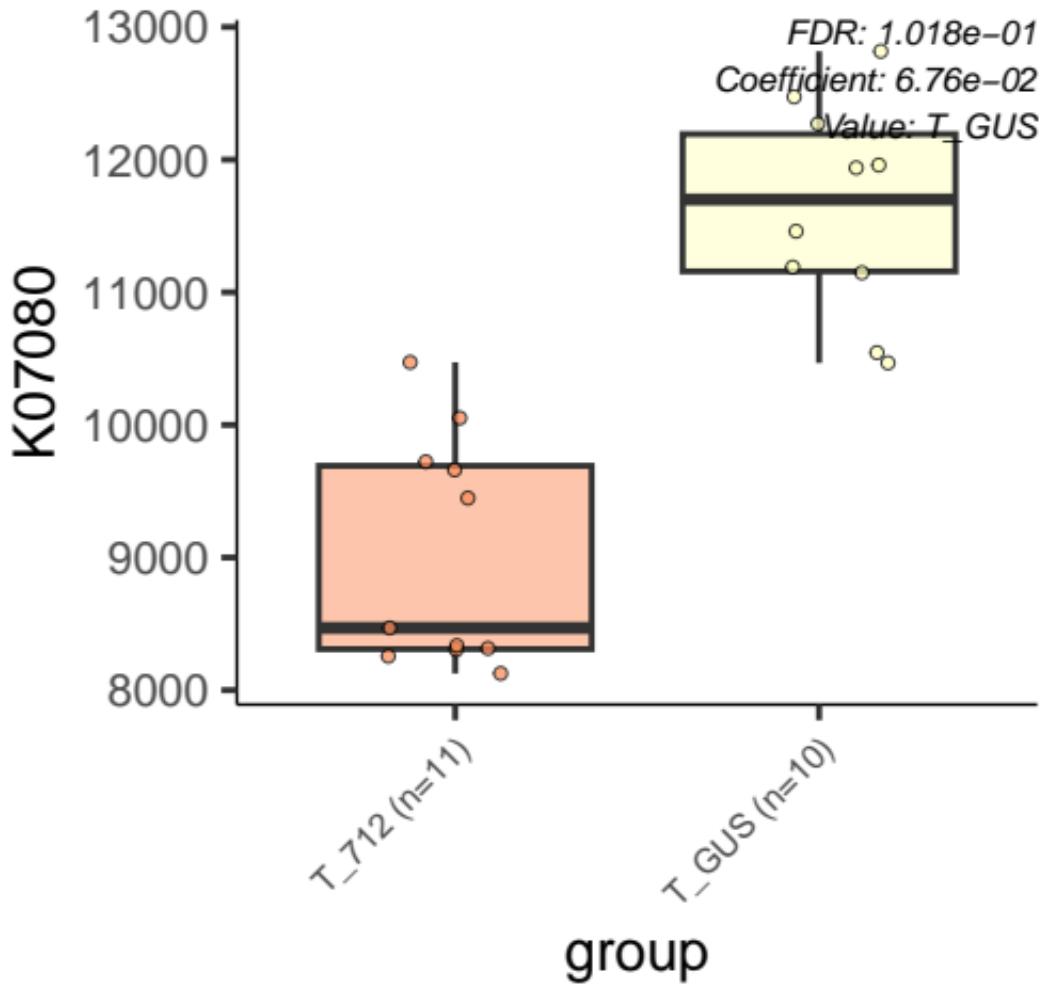


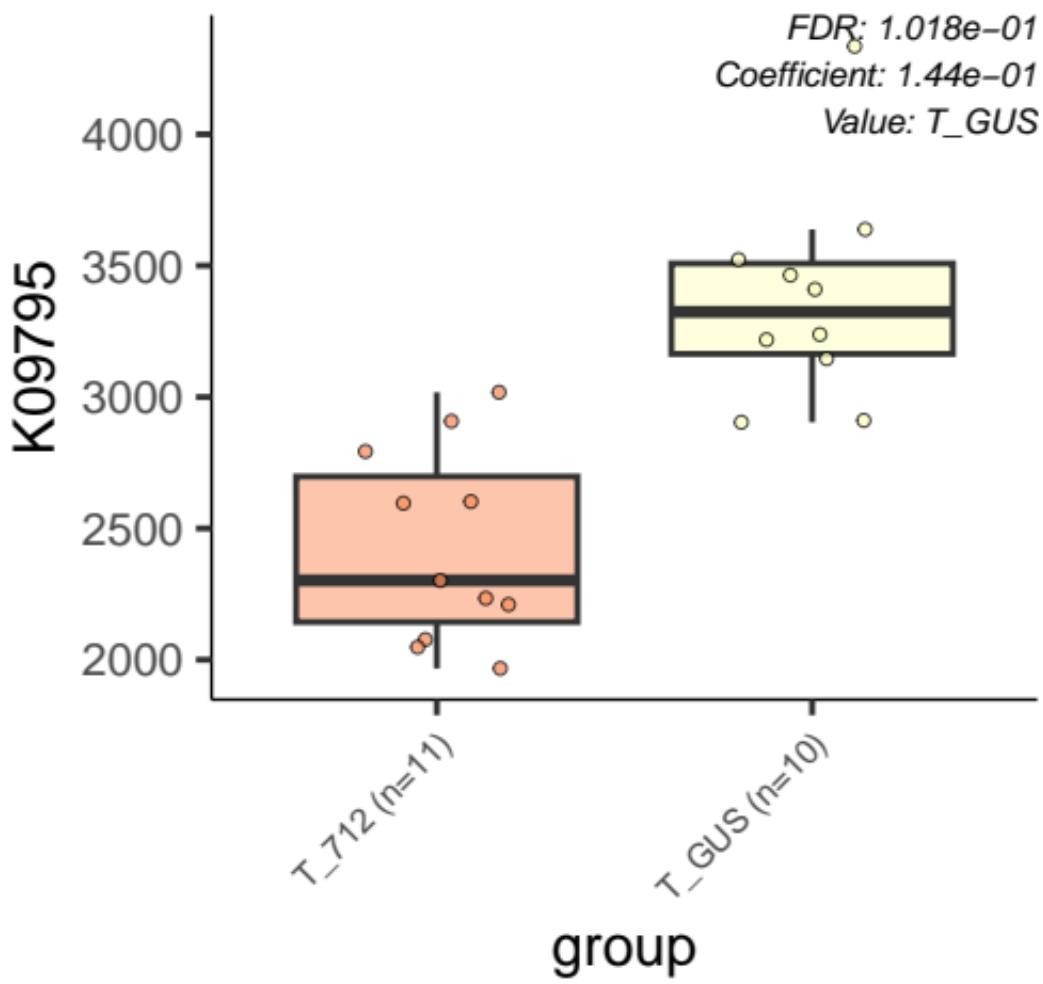


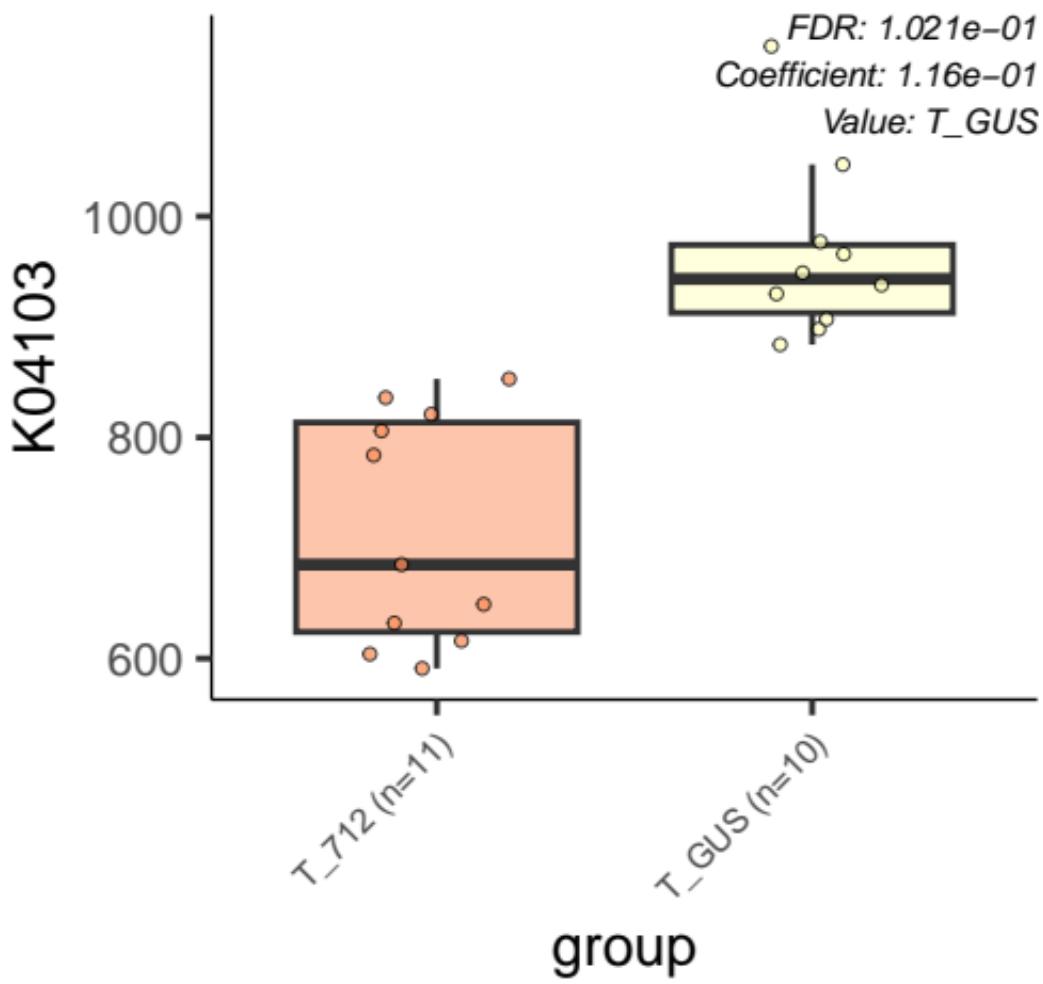


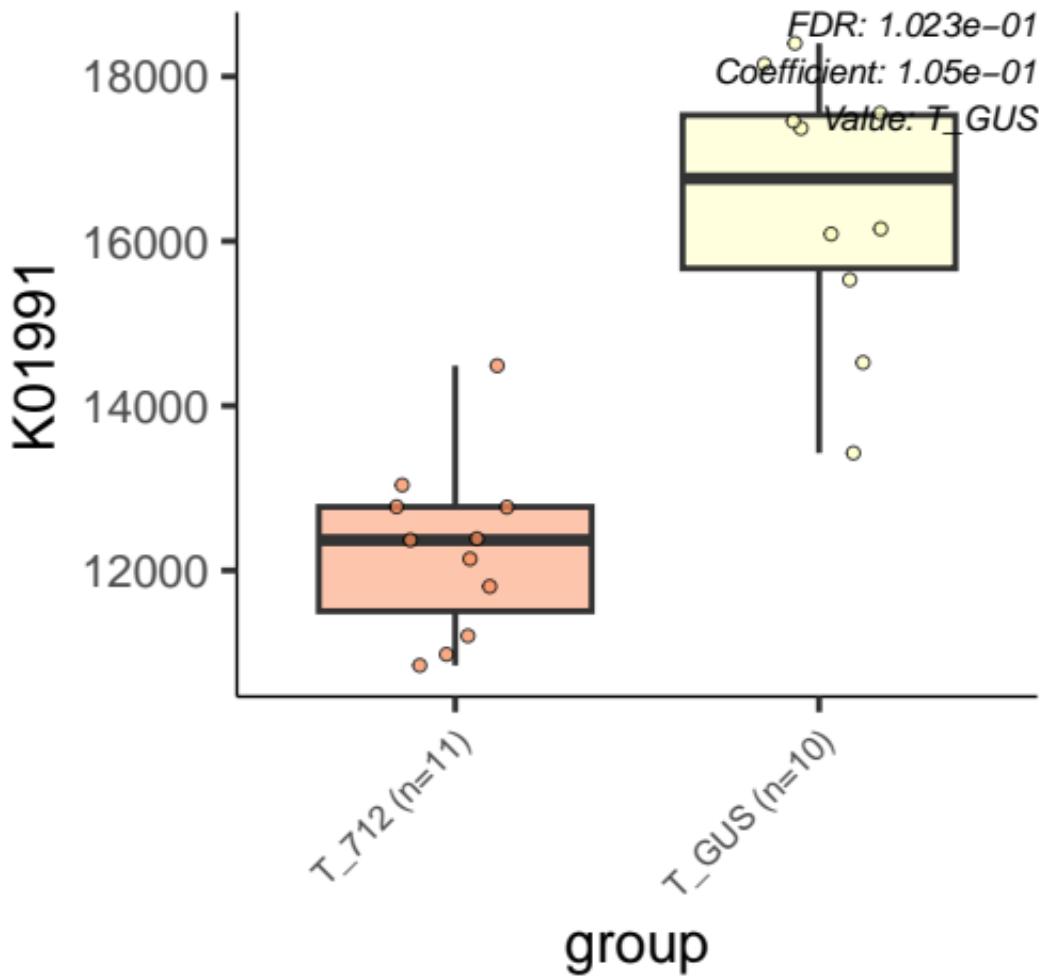


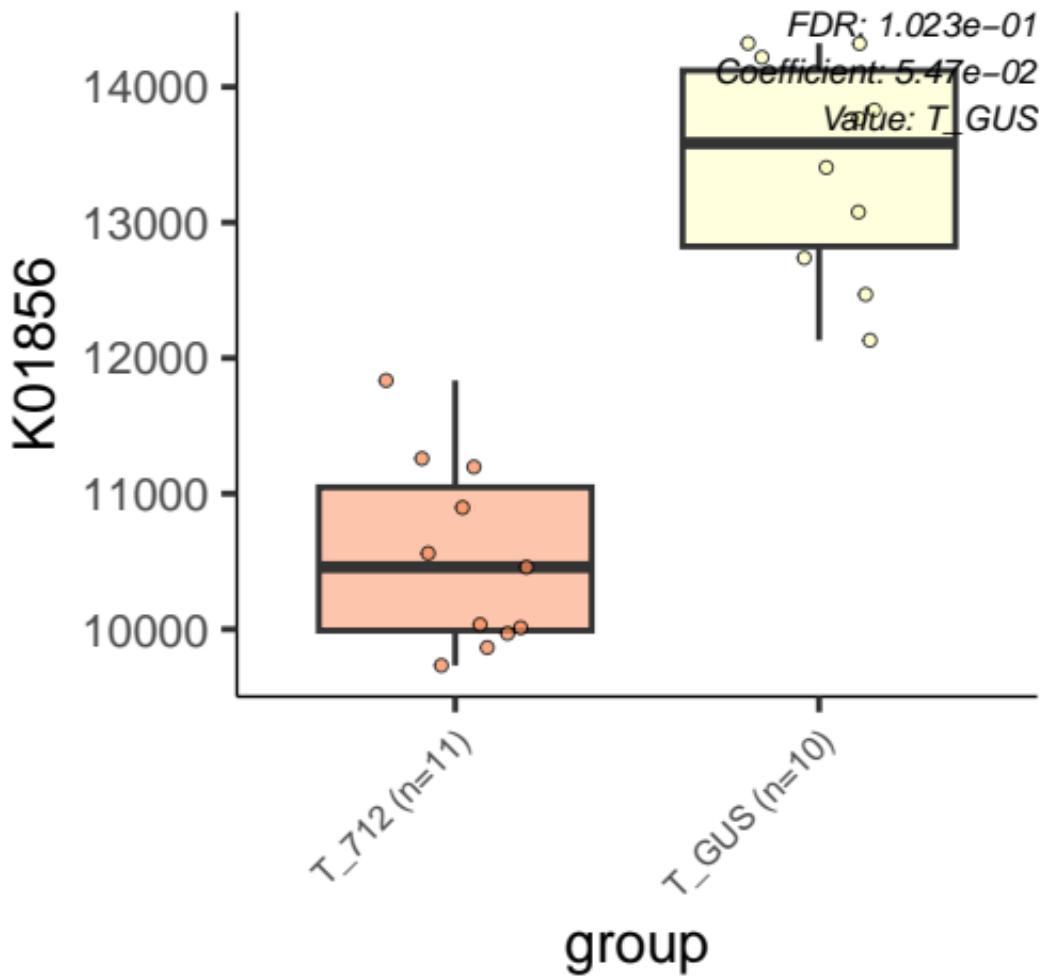


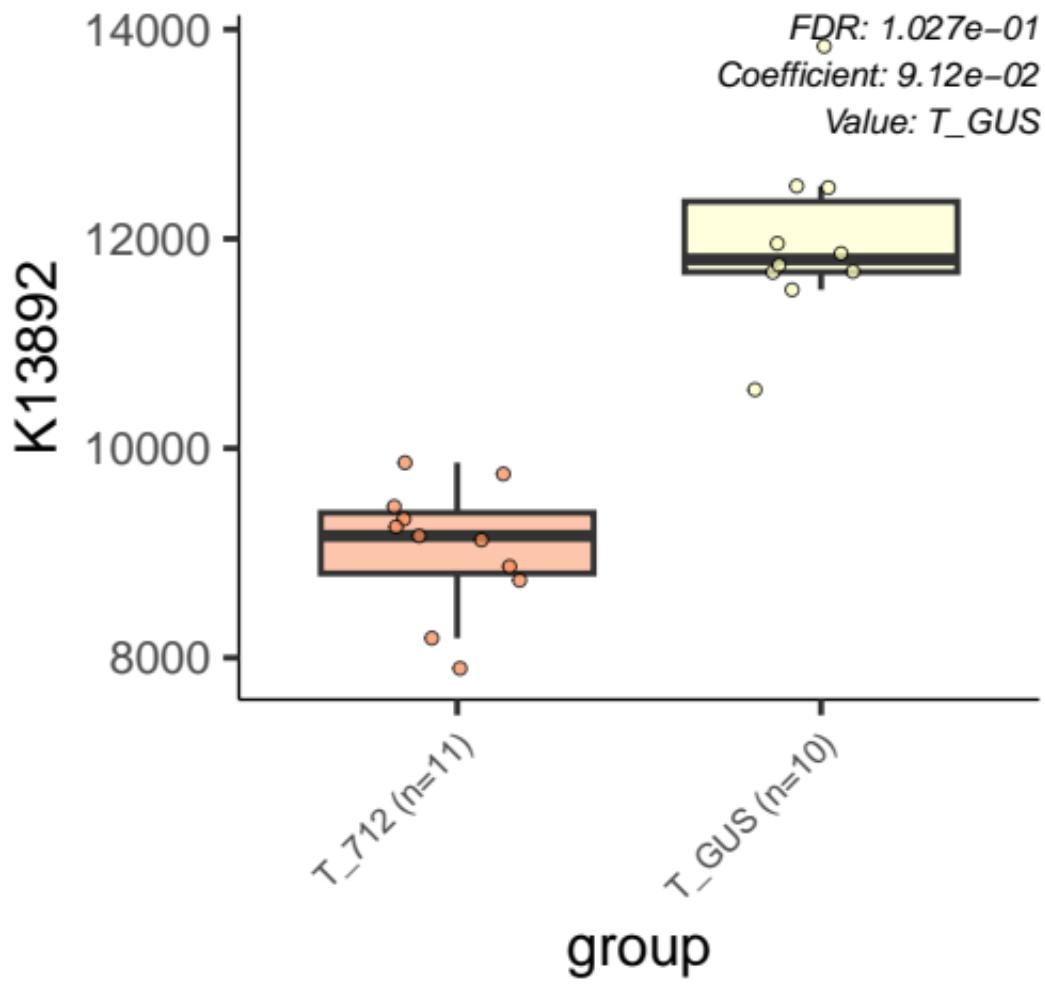


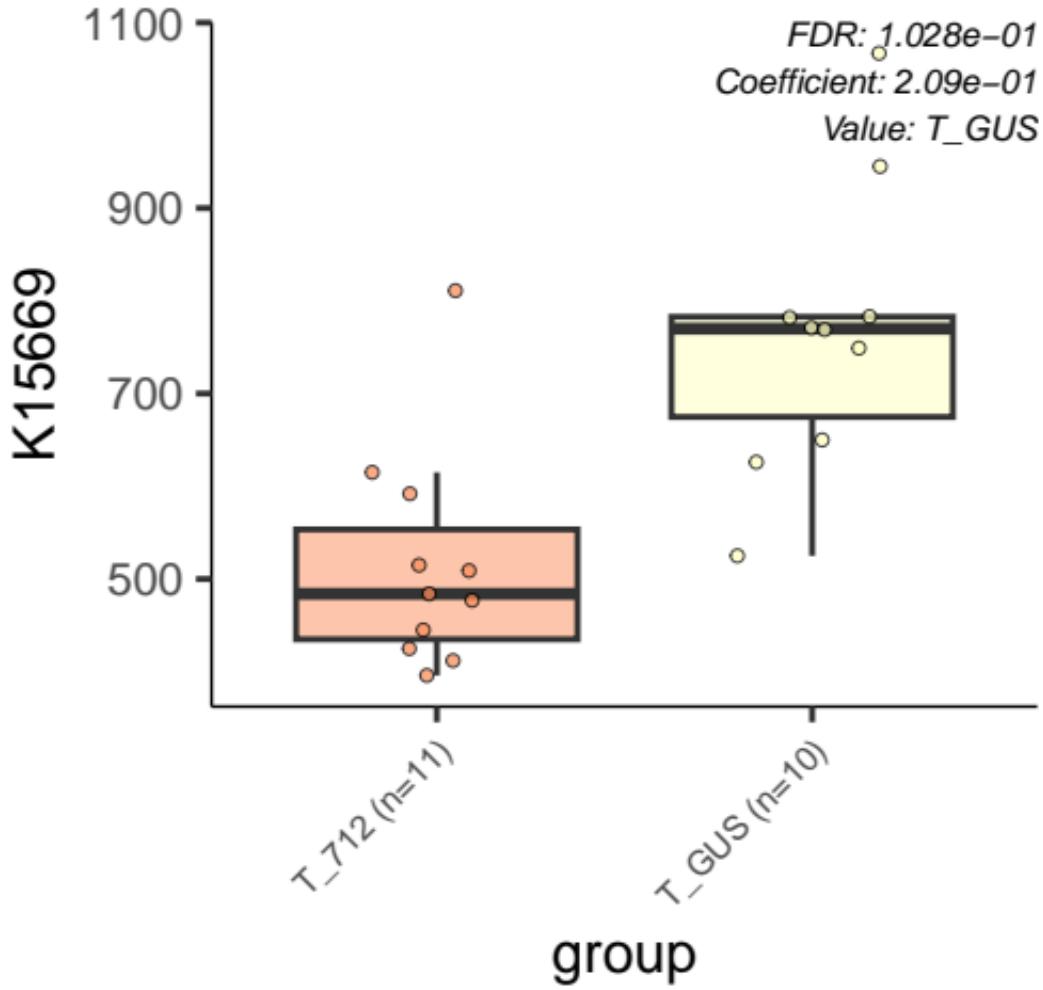


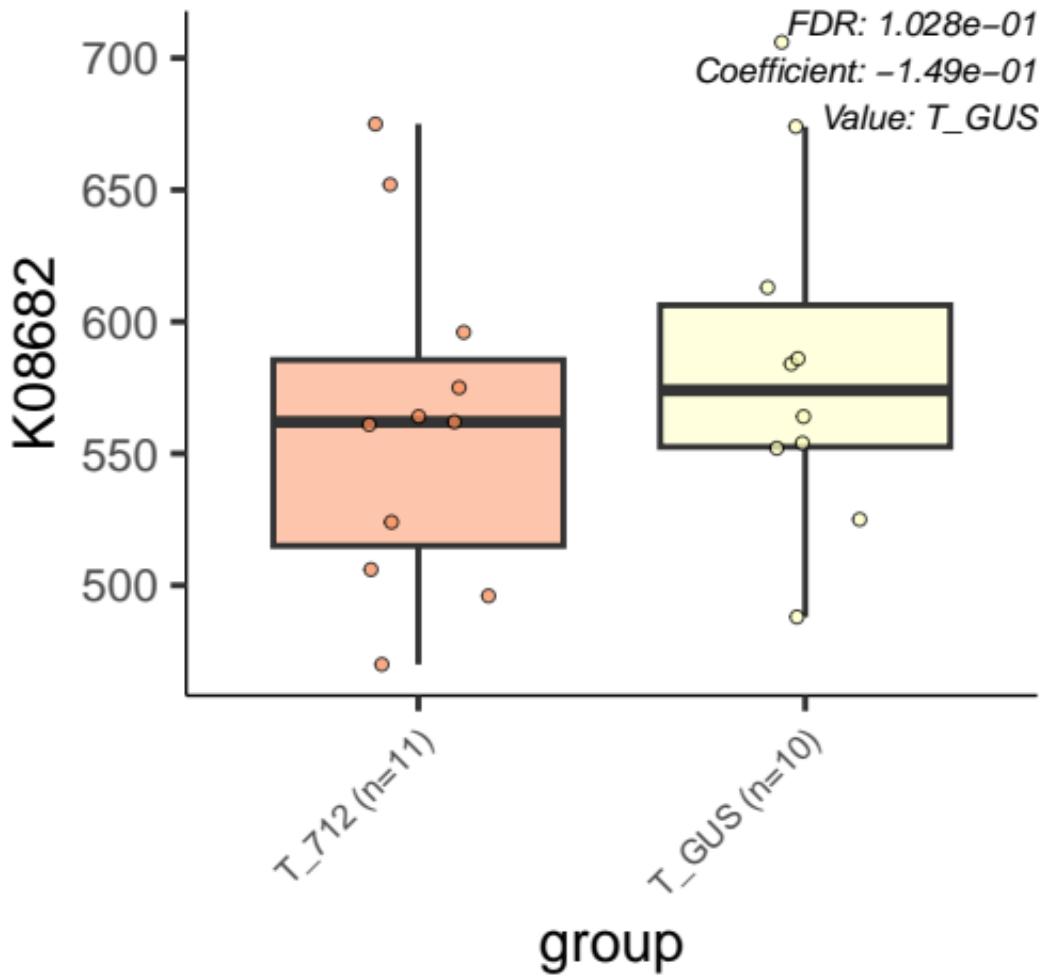




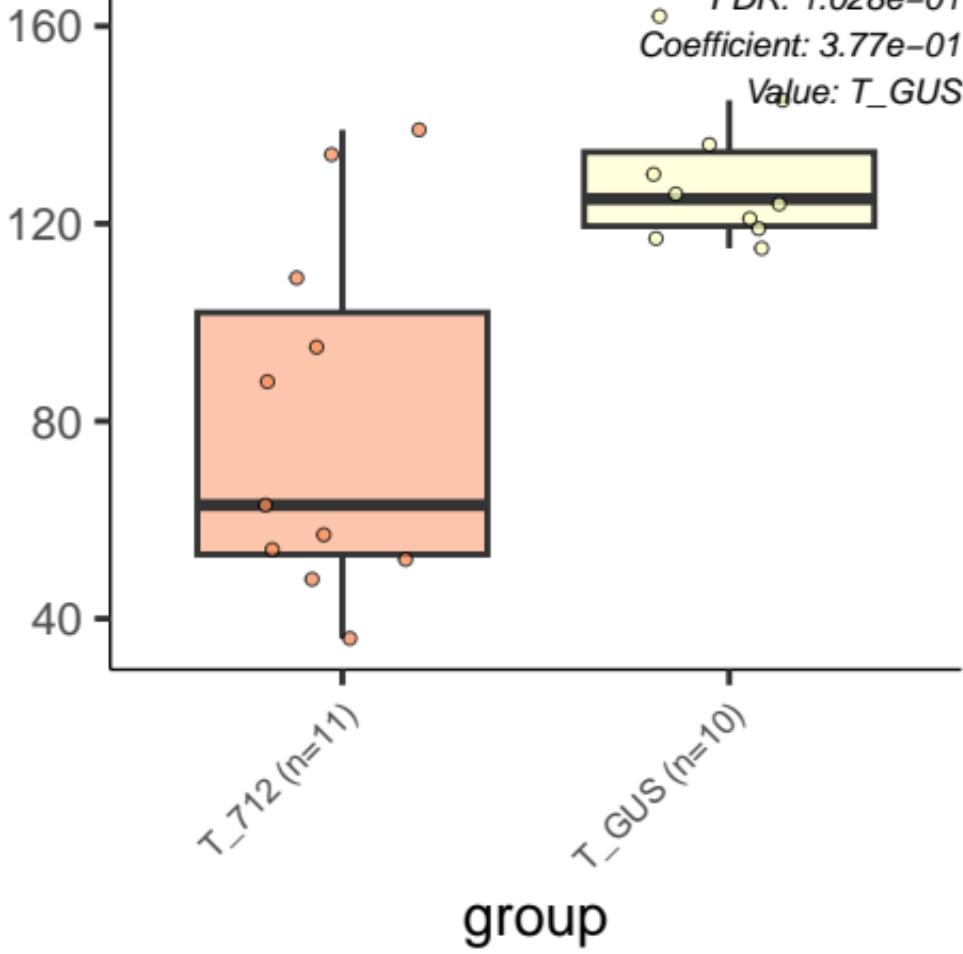


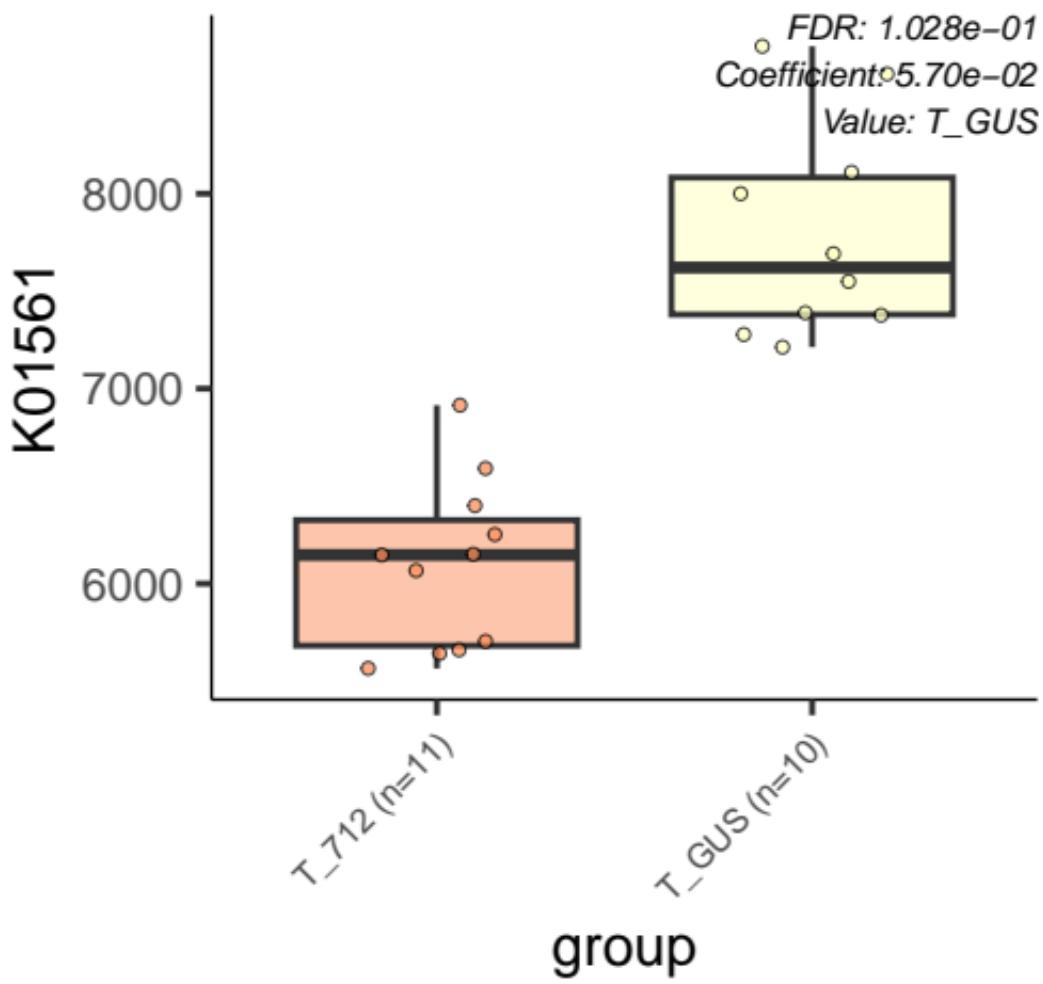


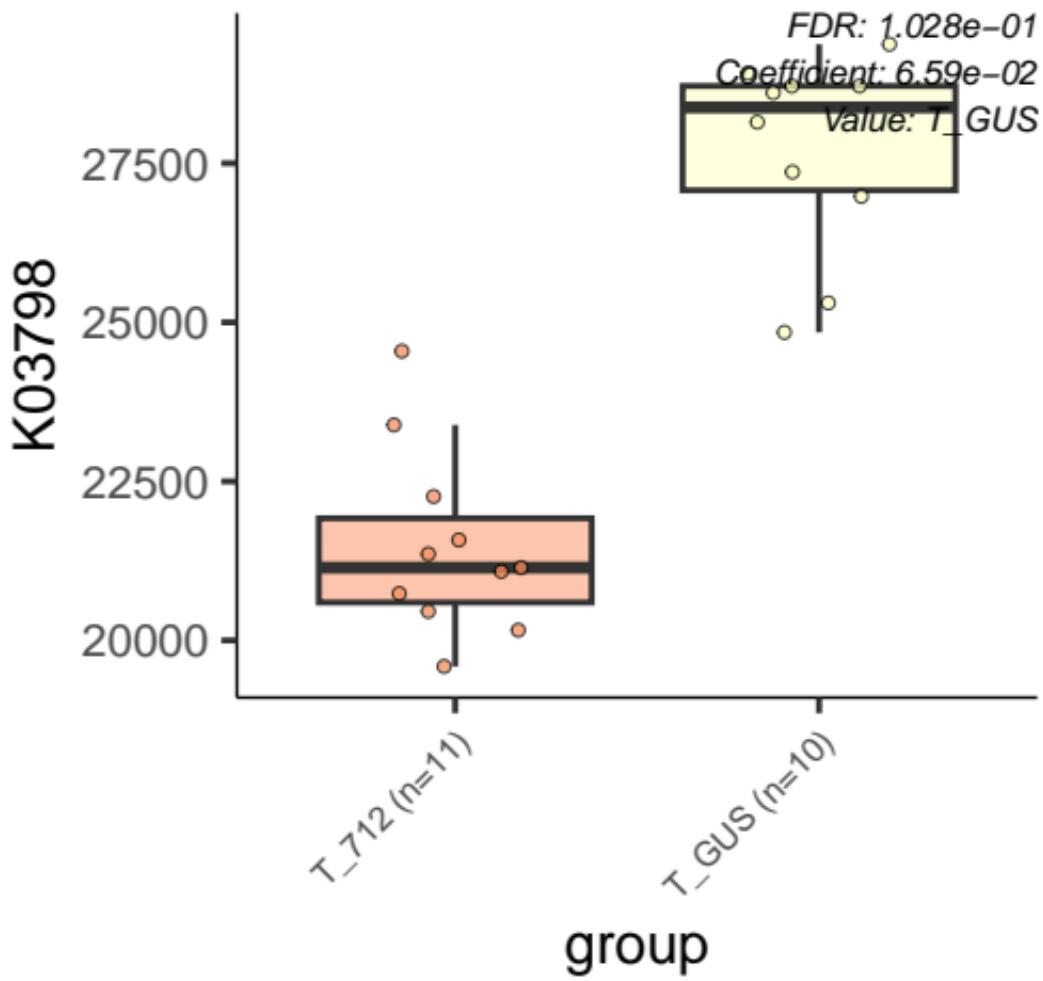


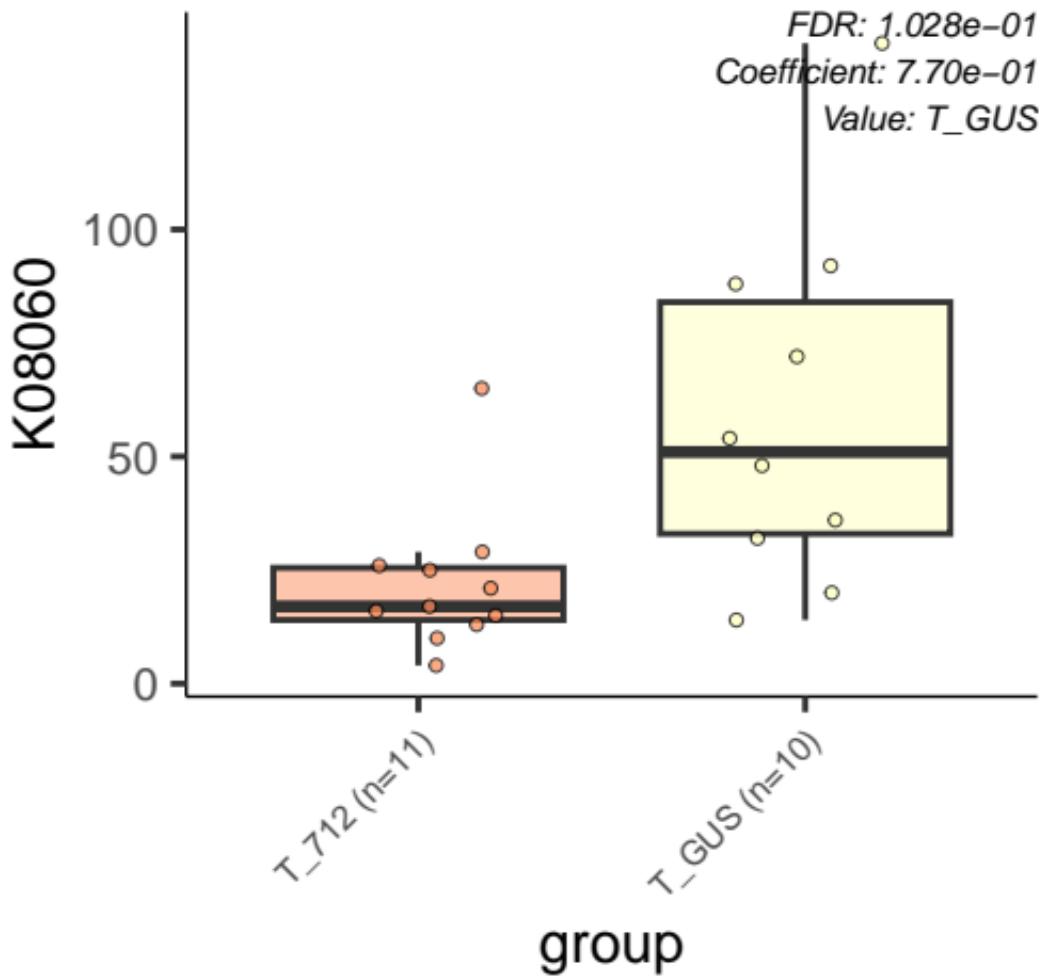


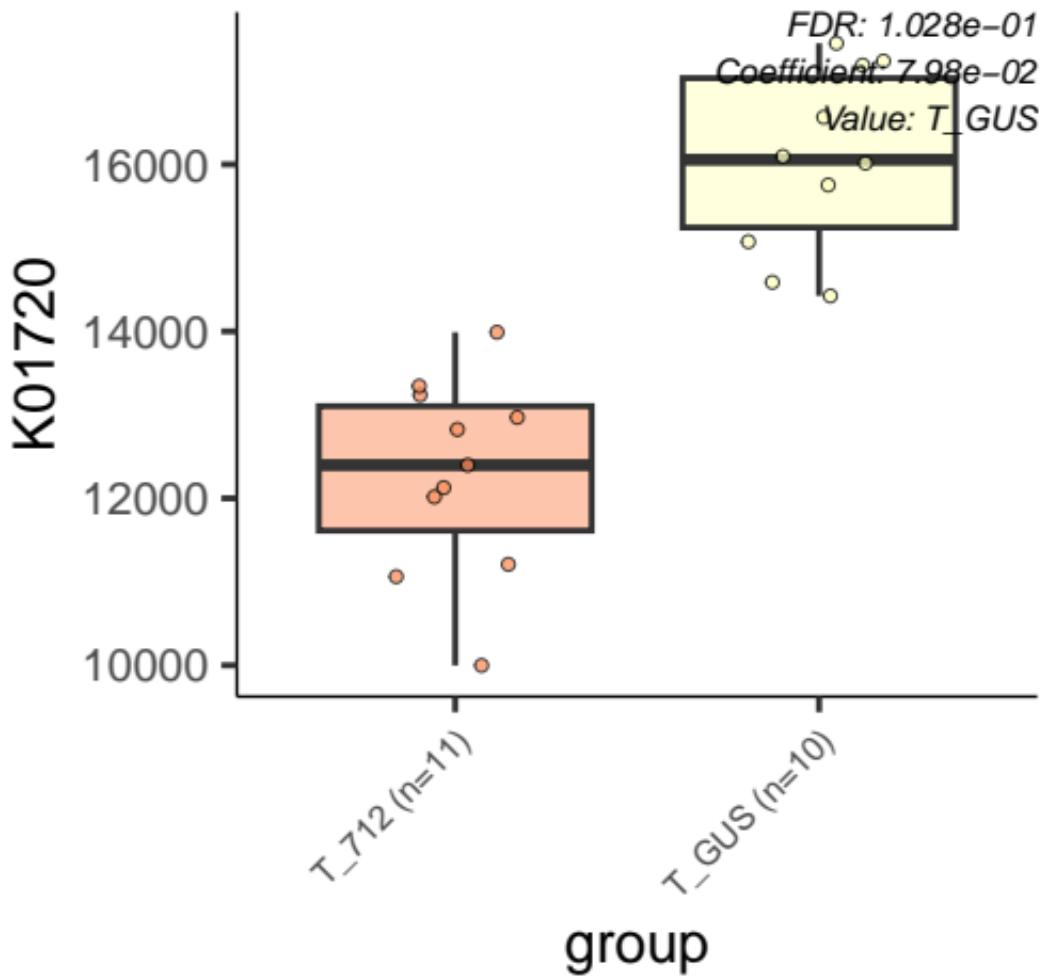
K12315



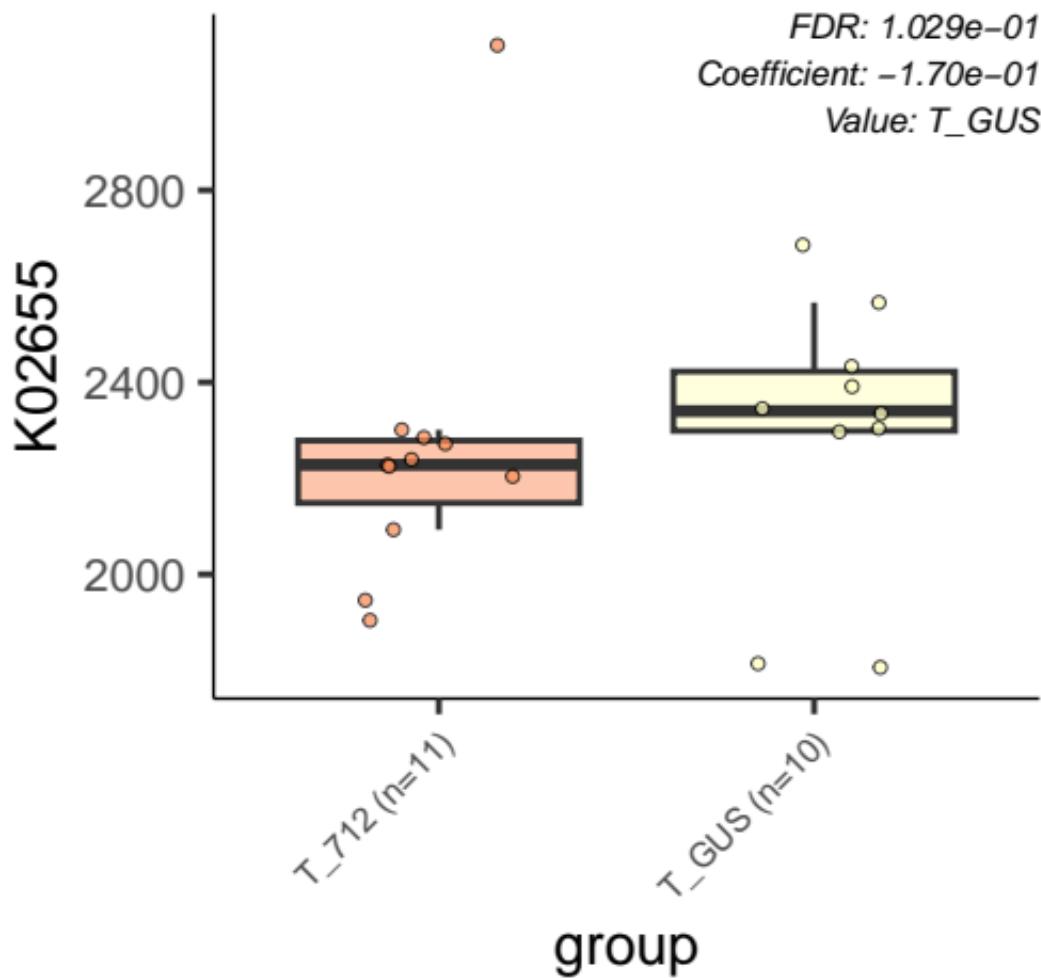


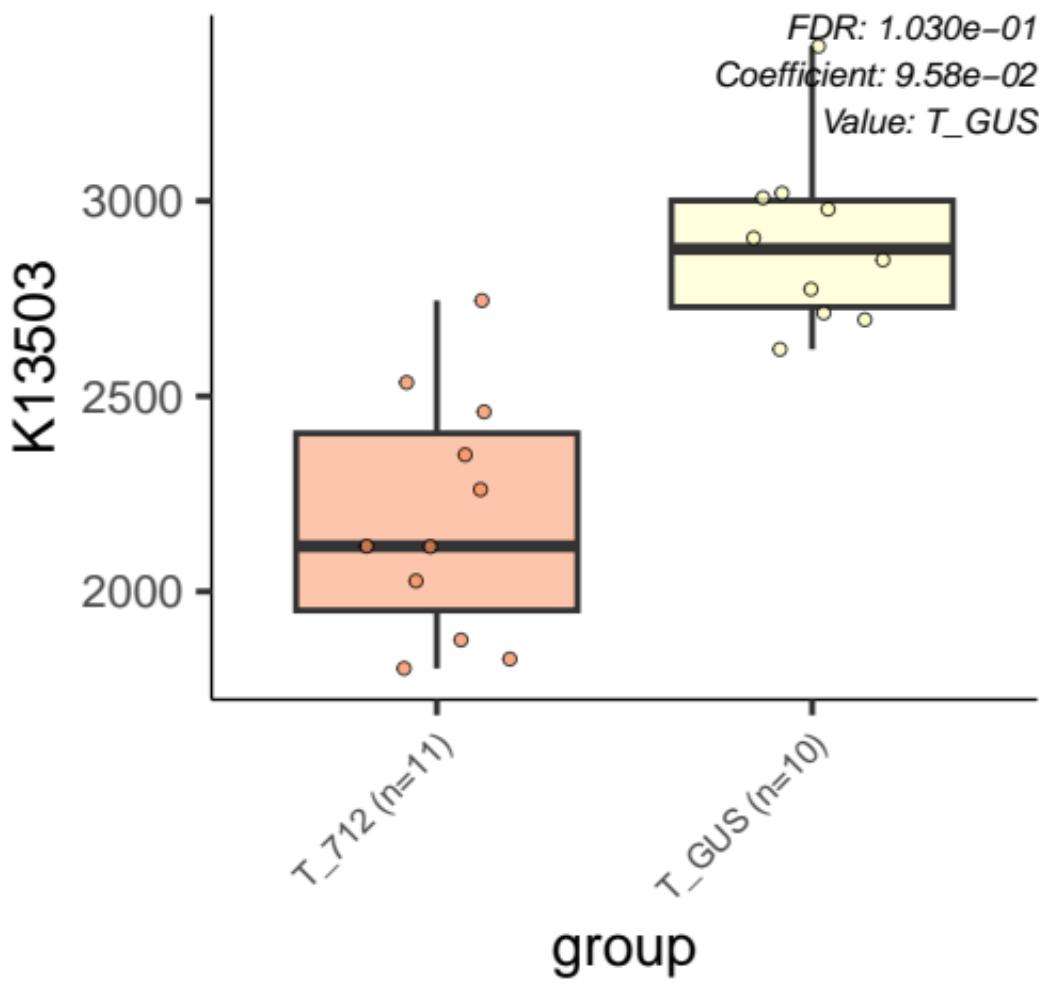


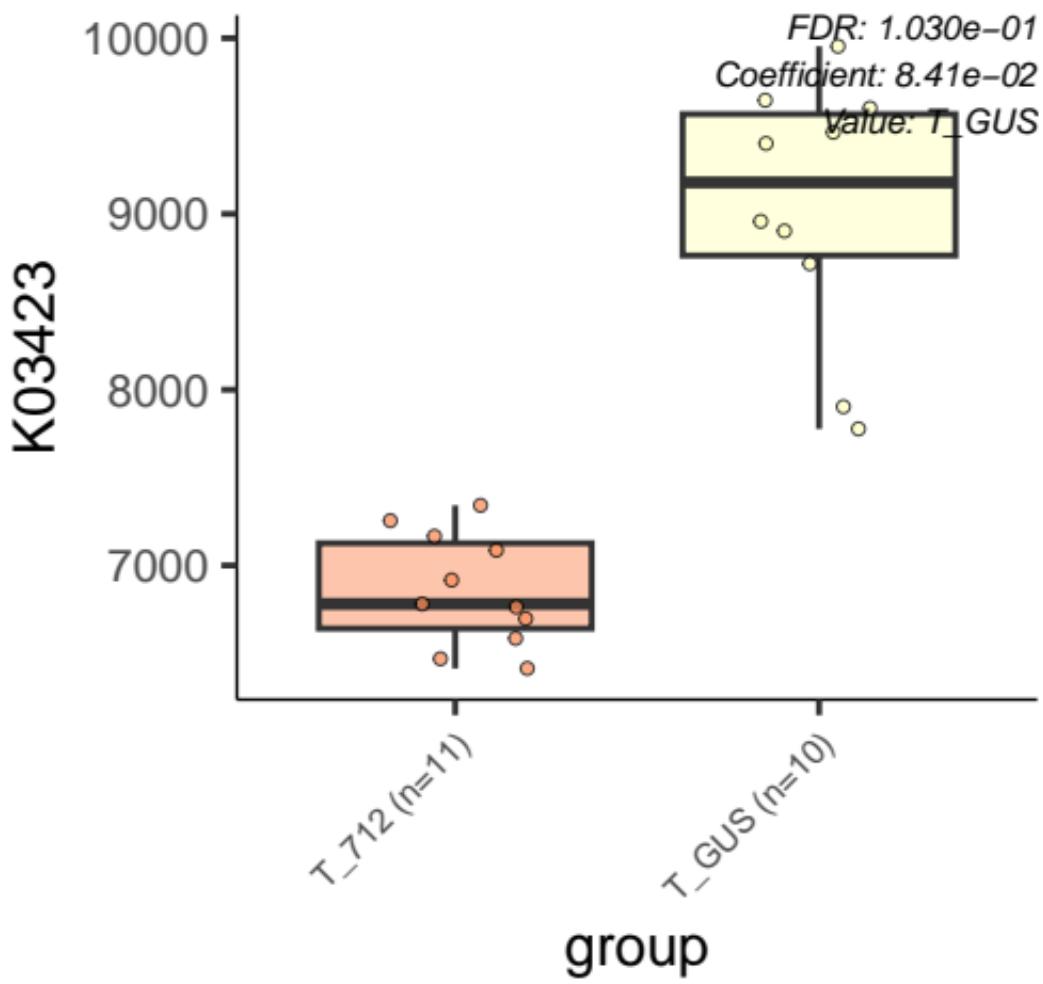


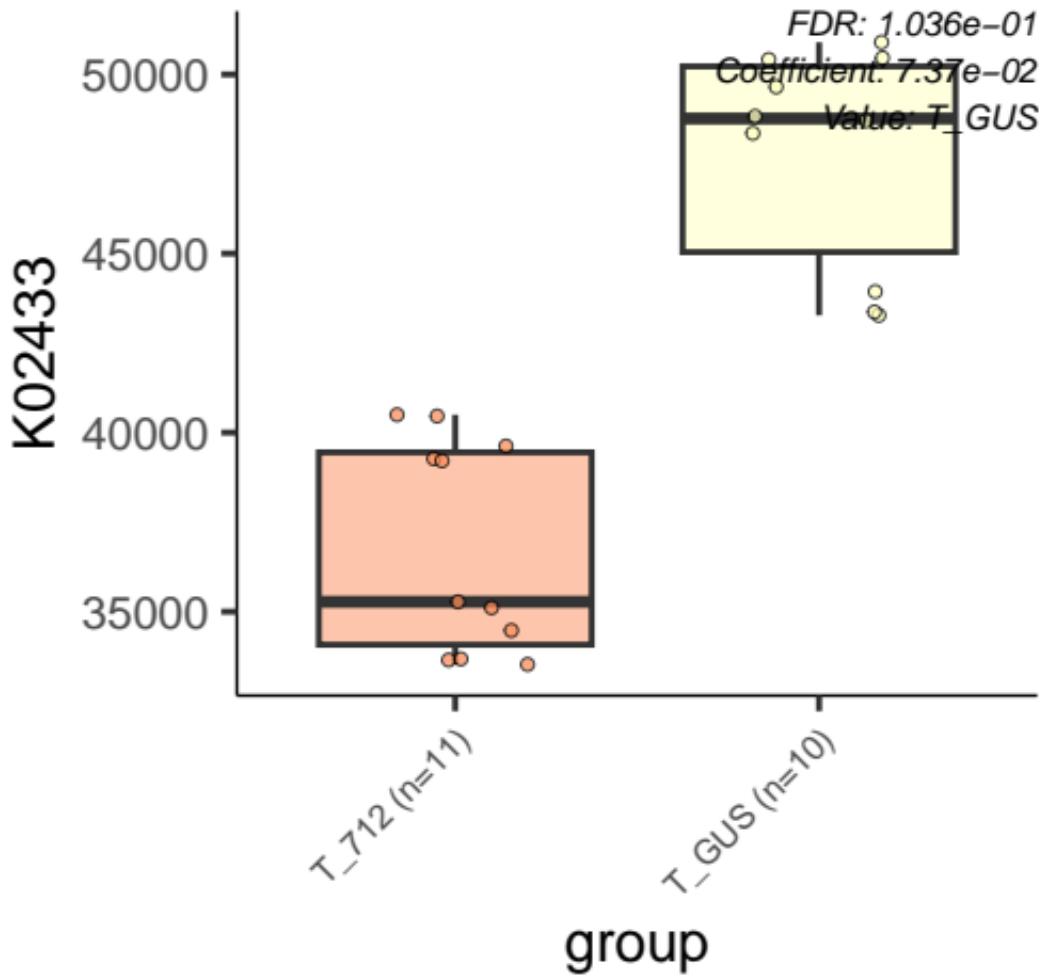


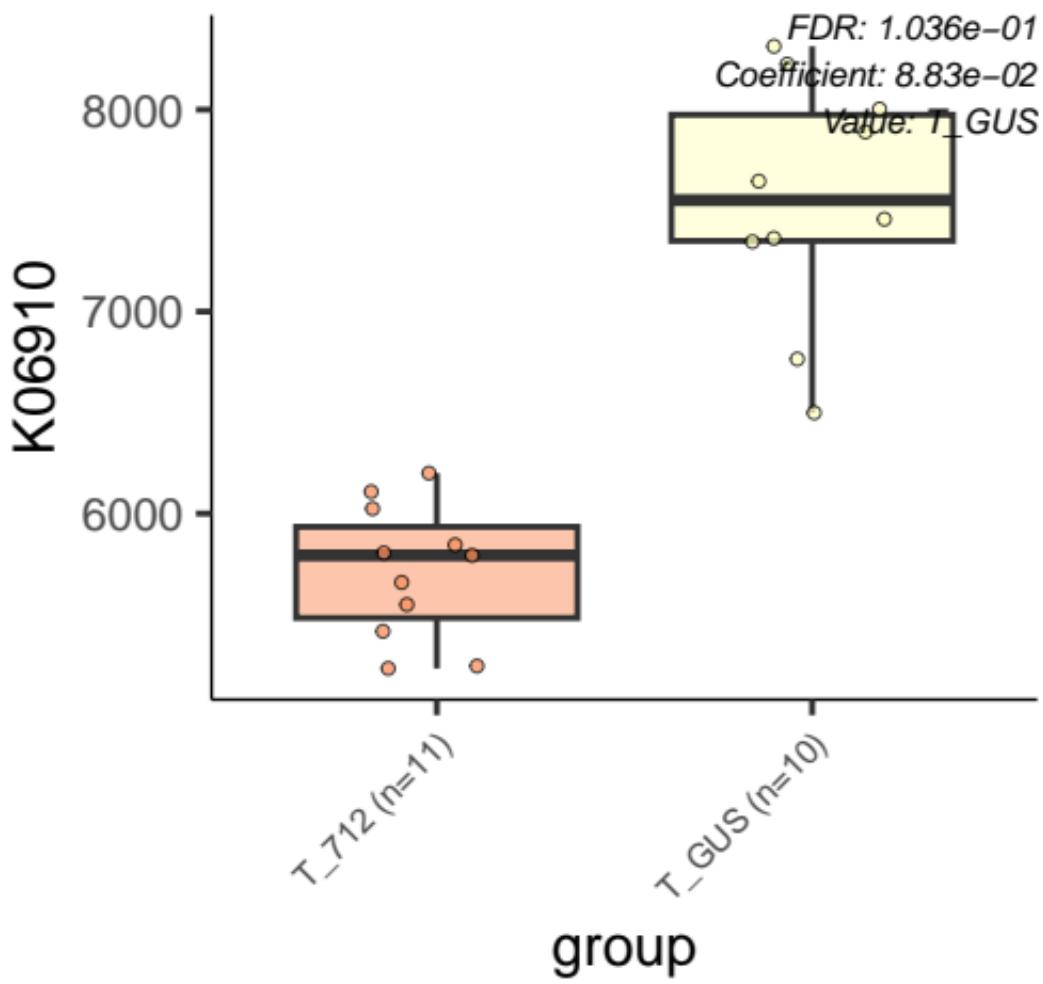
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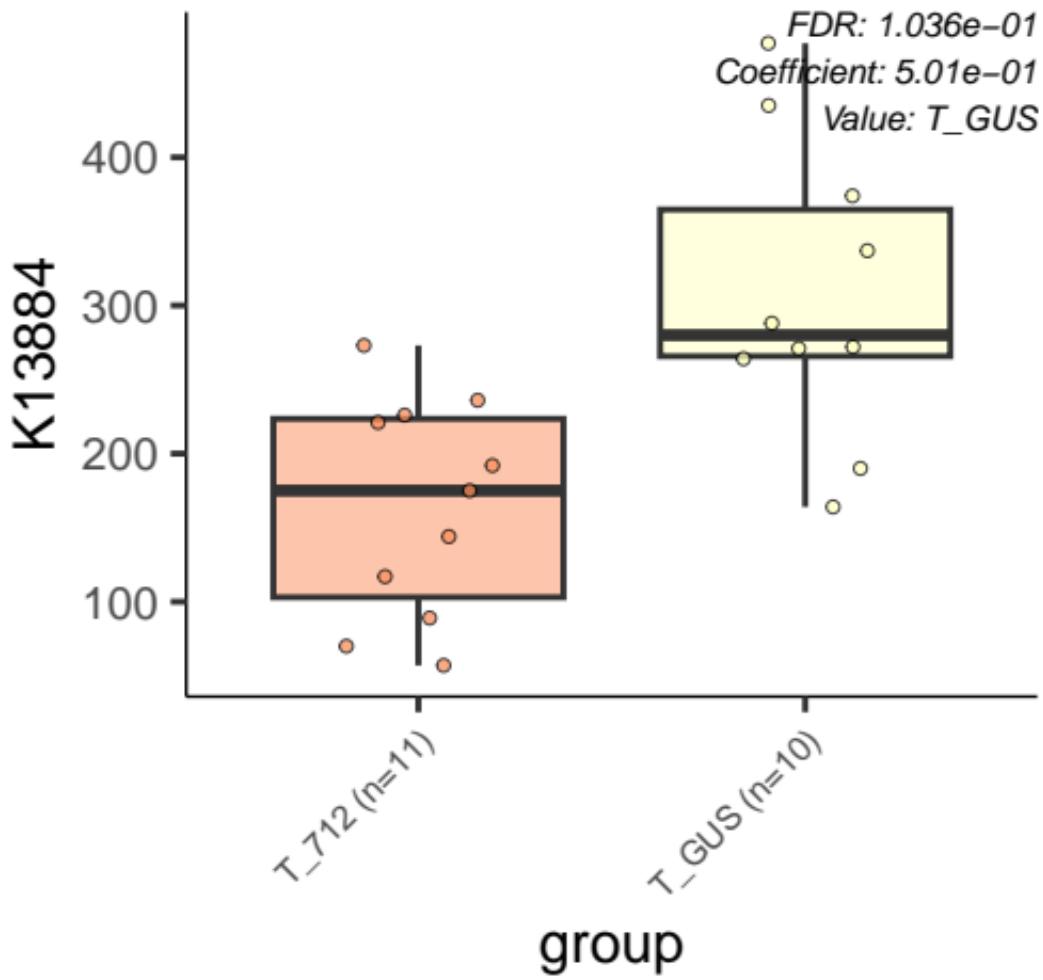


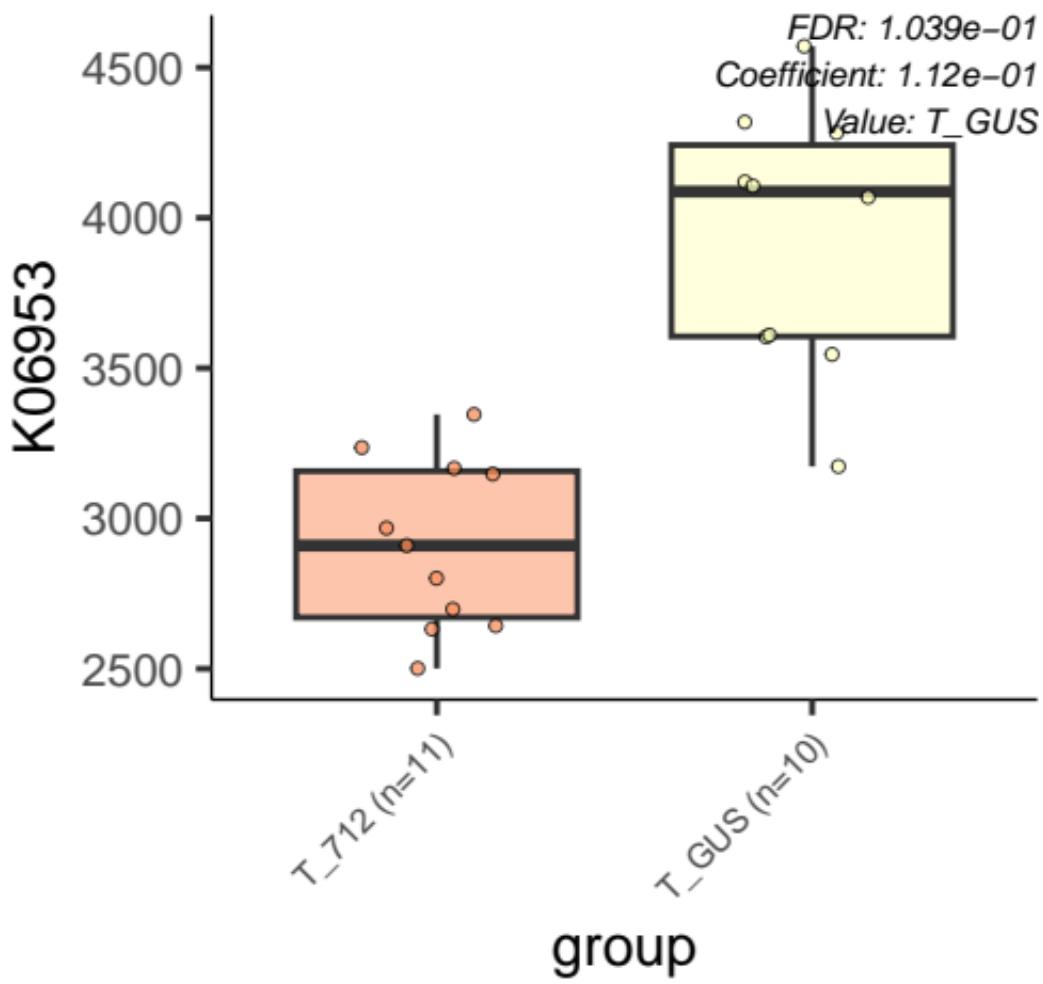


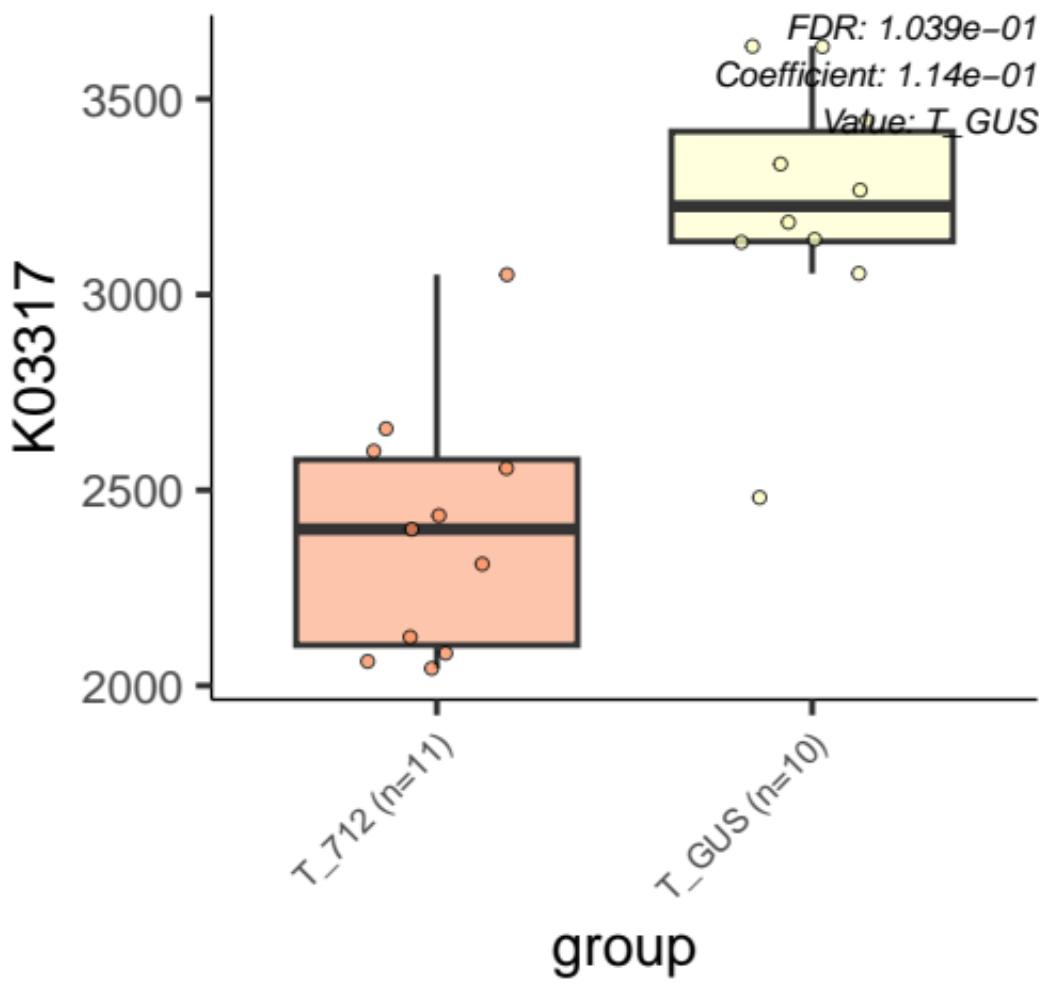




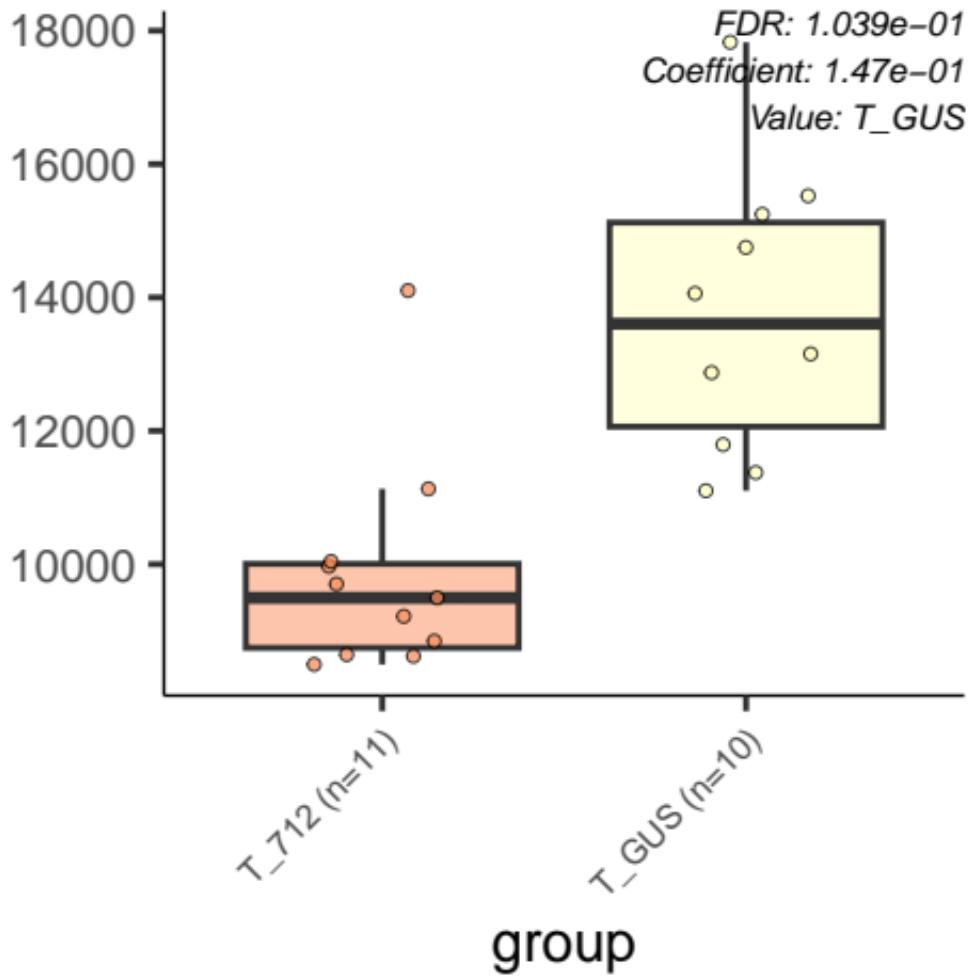


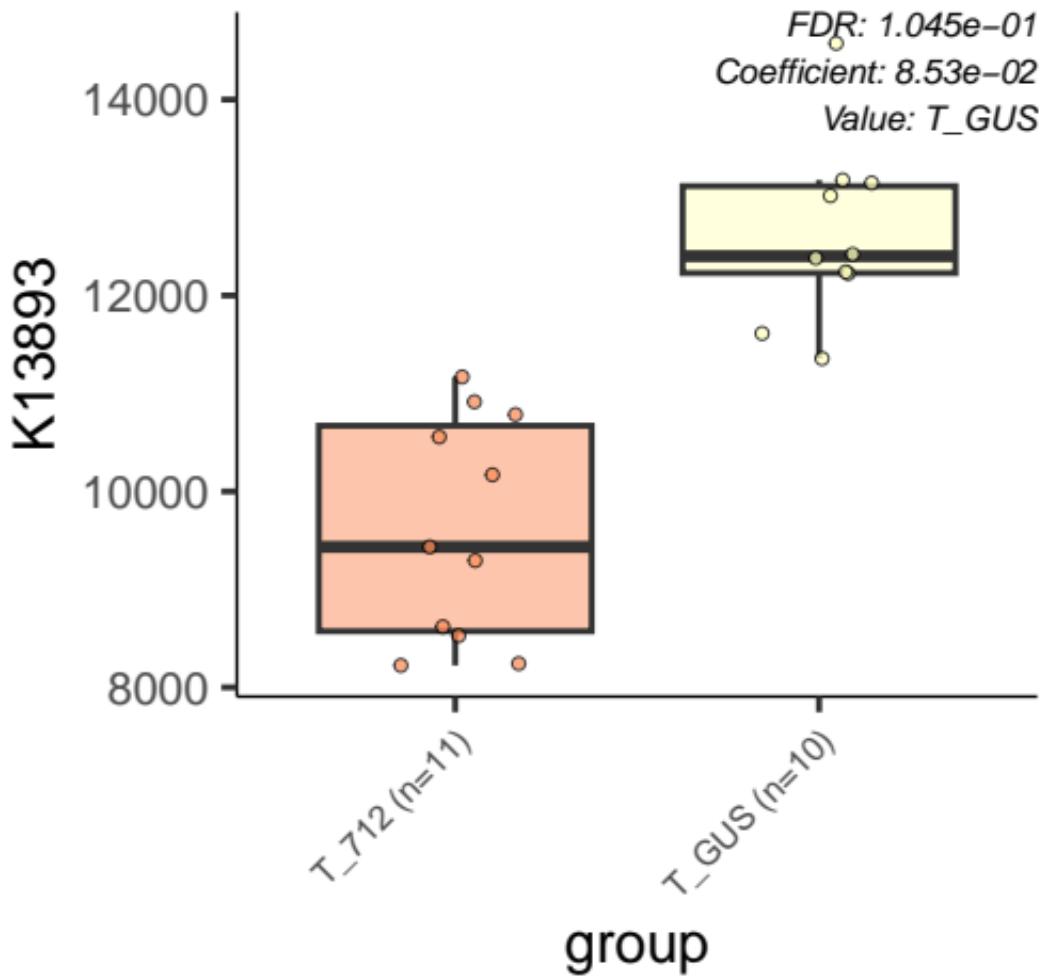


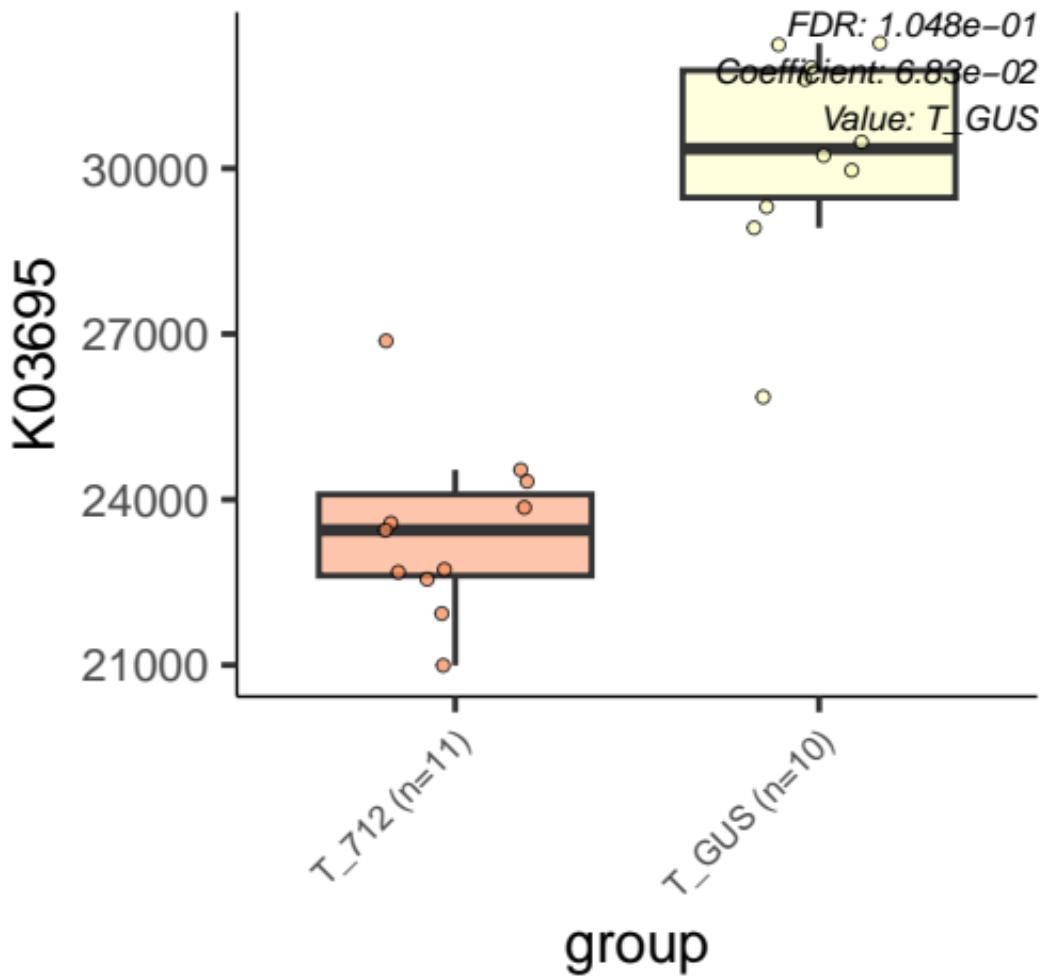


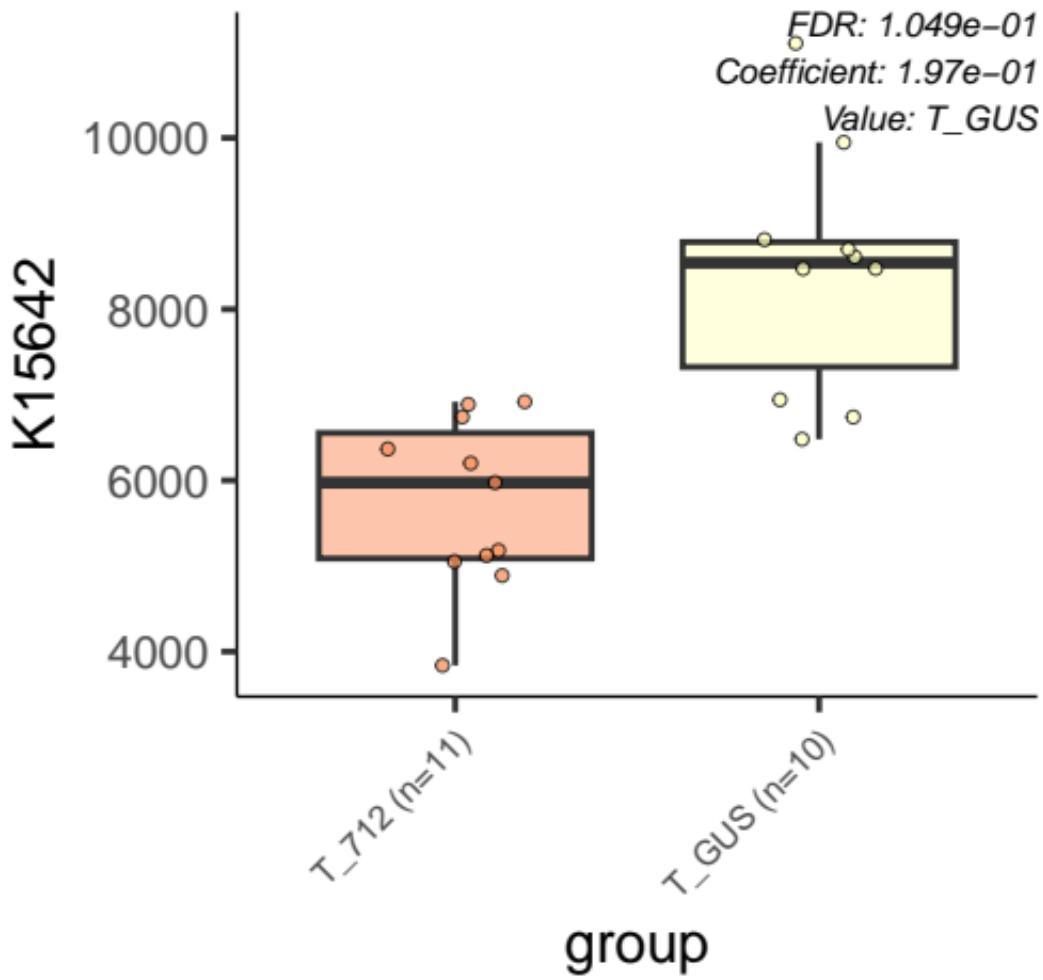


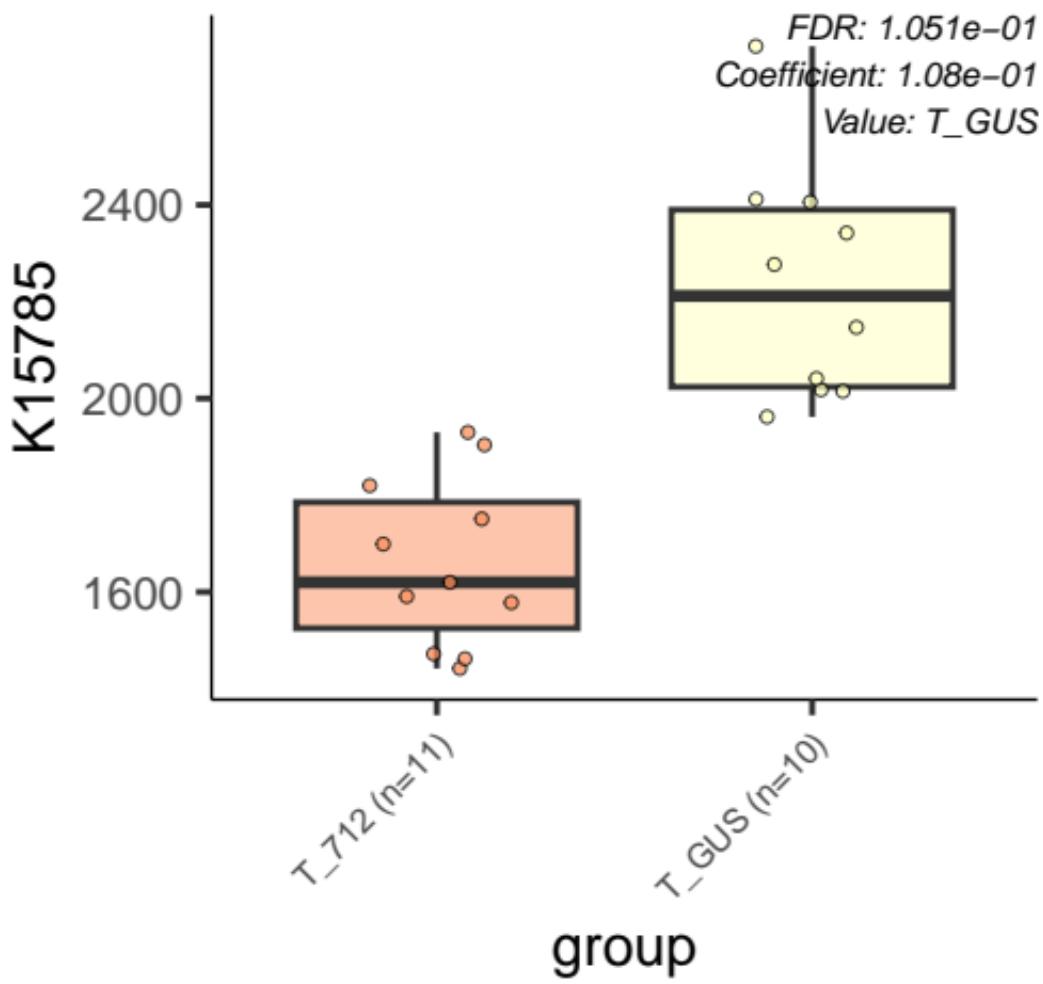
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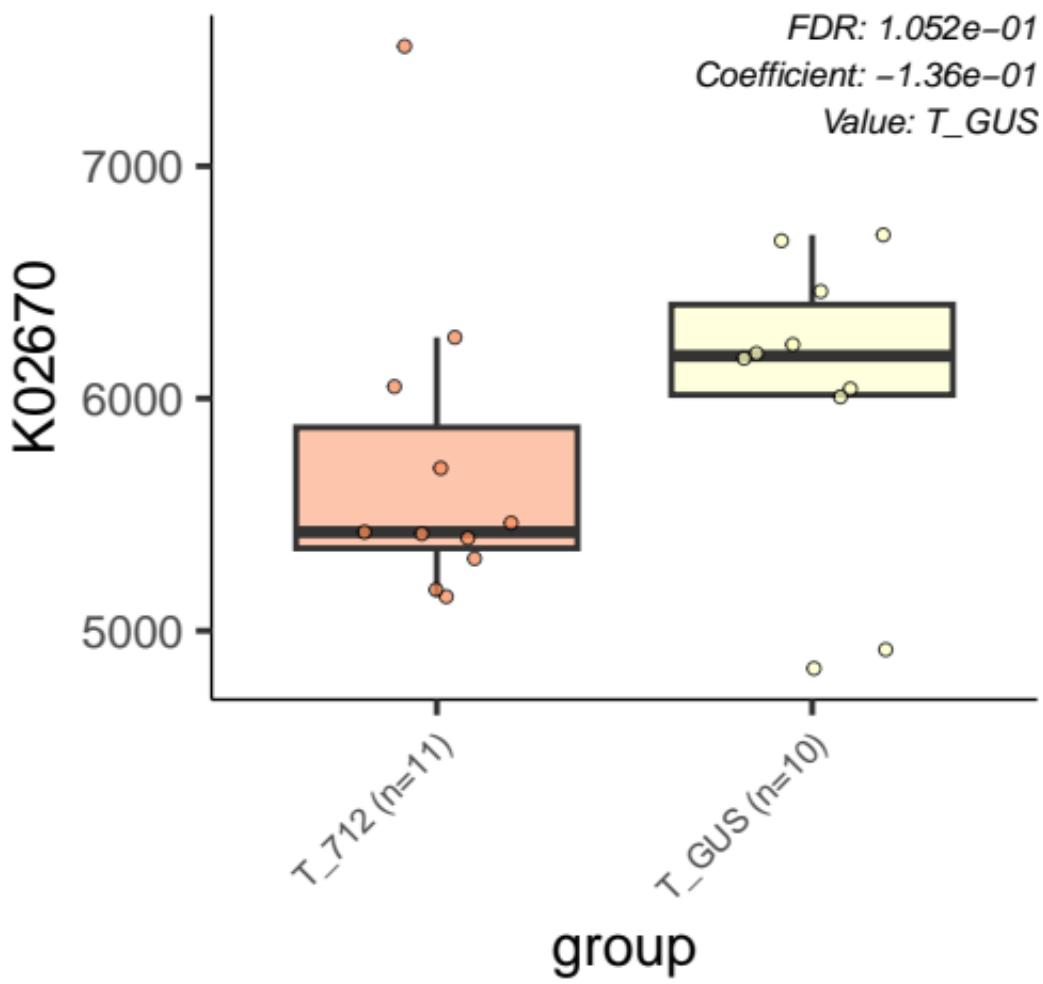




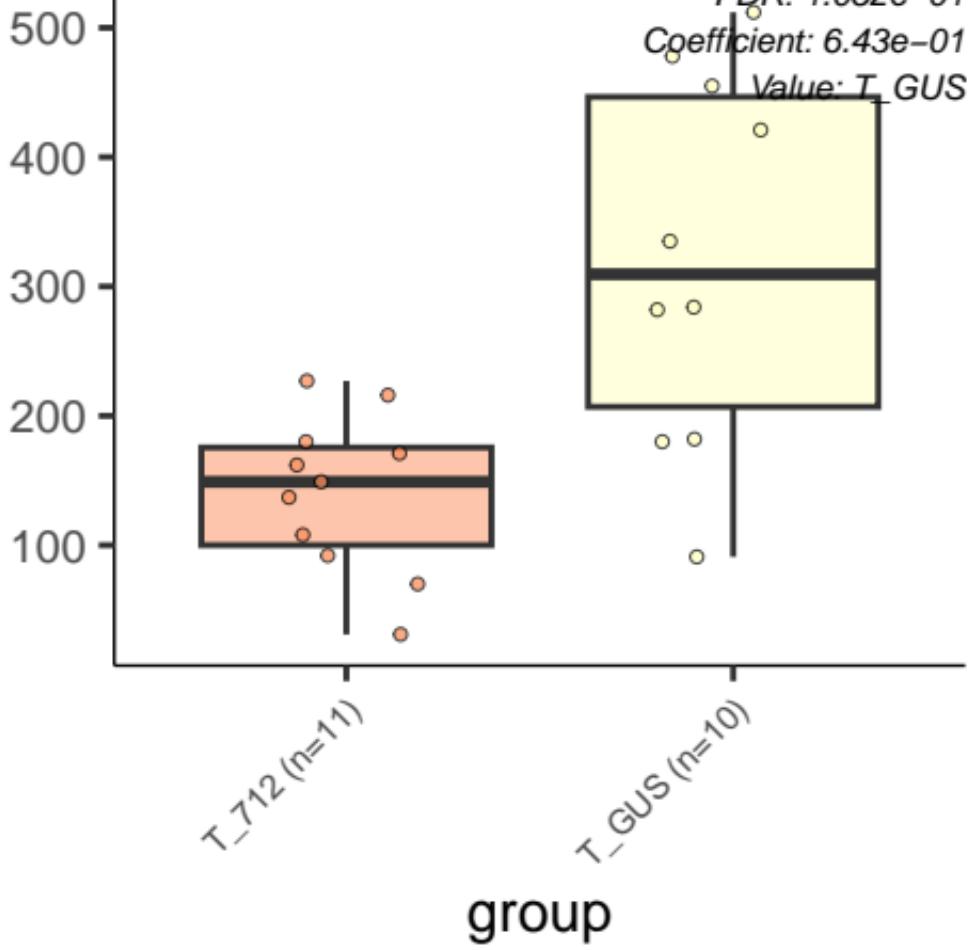


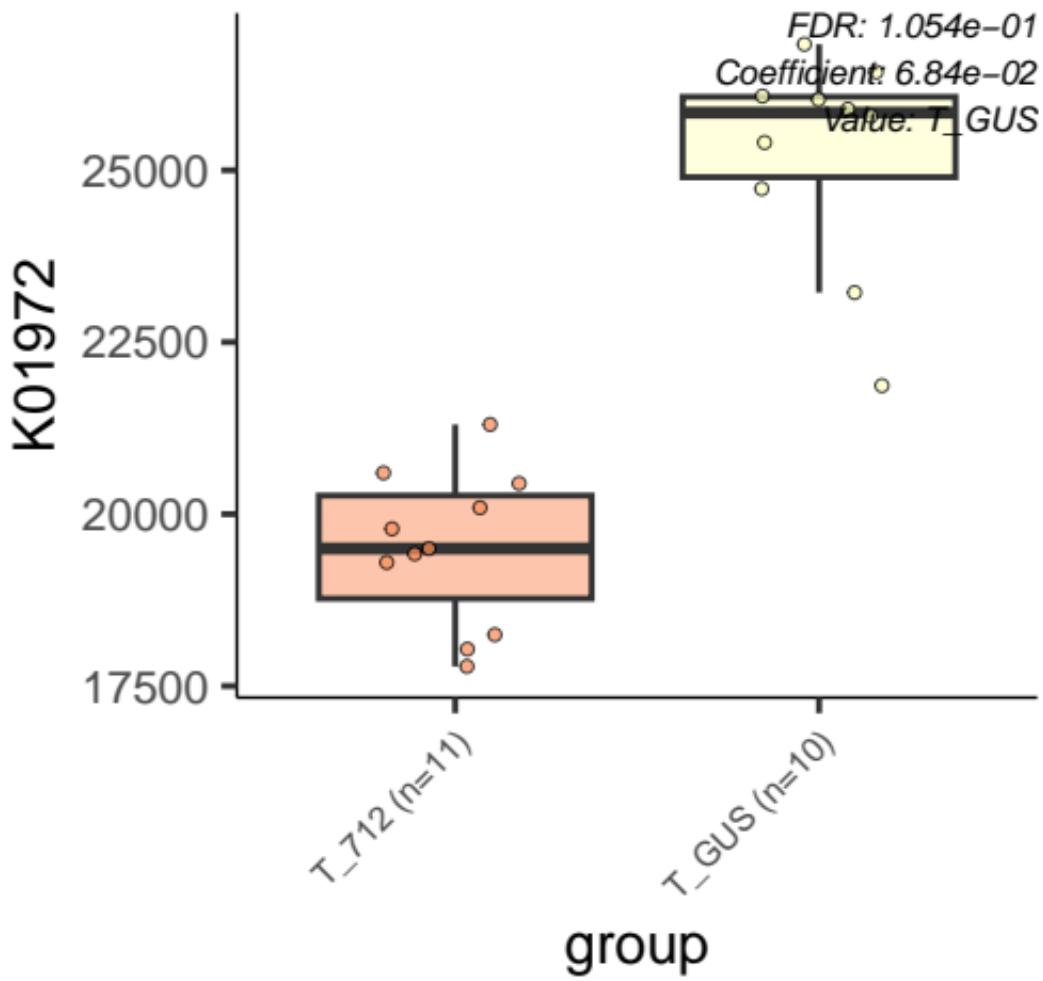


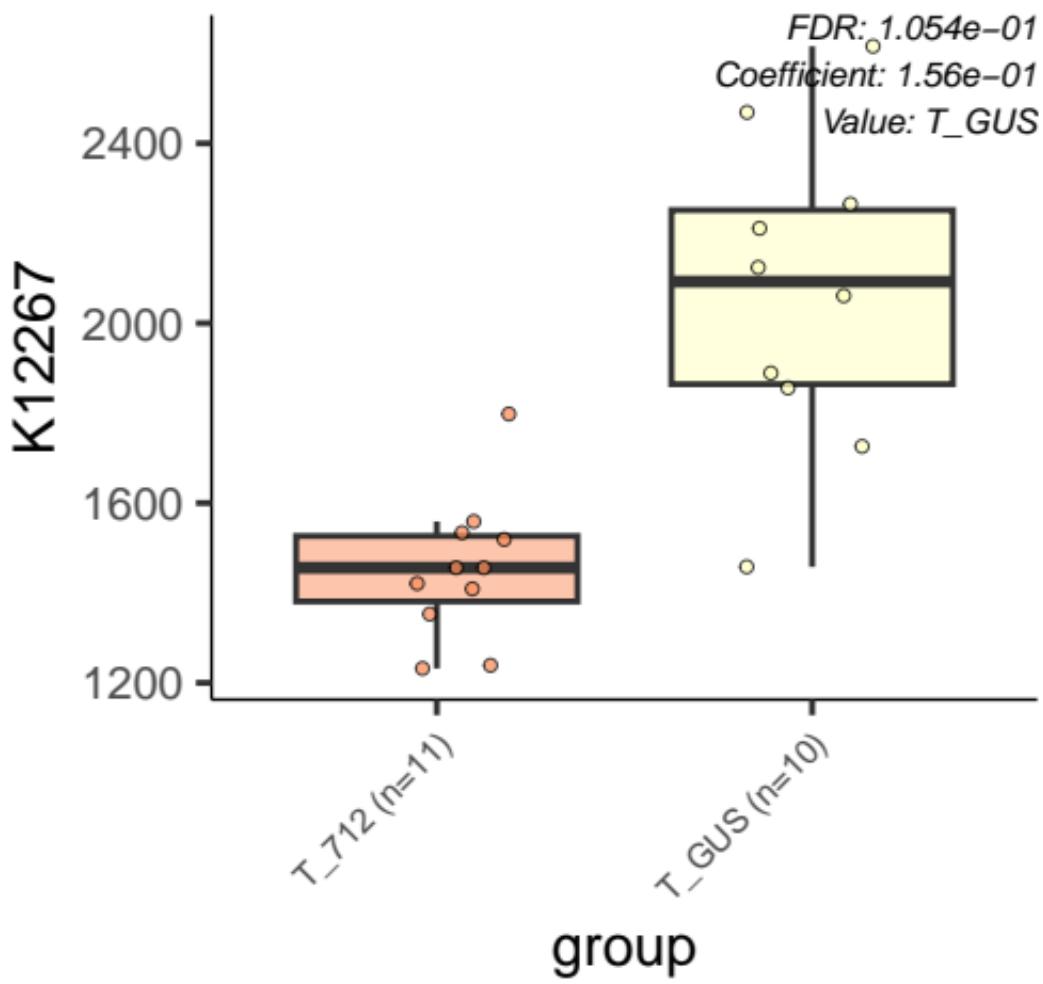


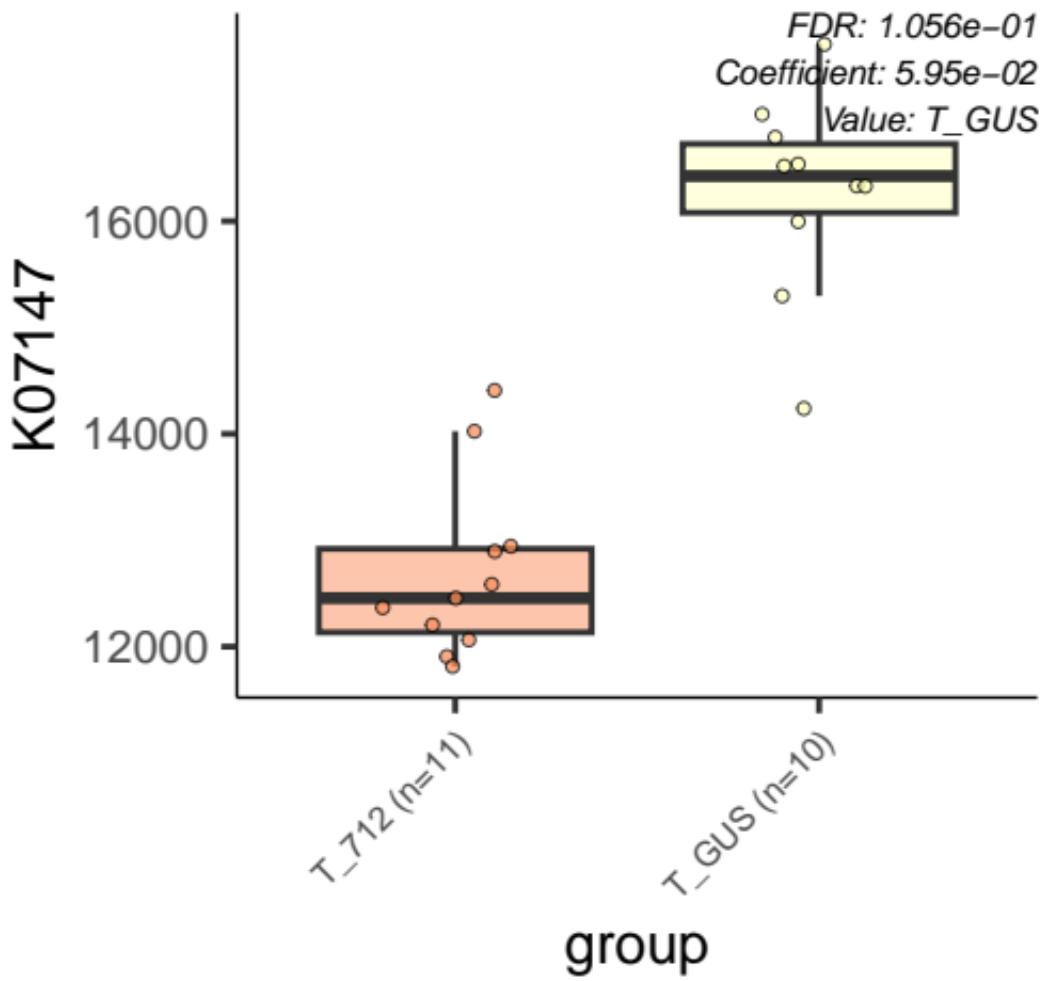


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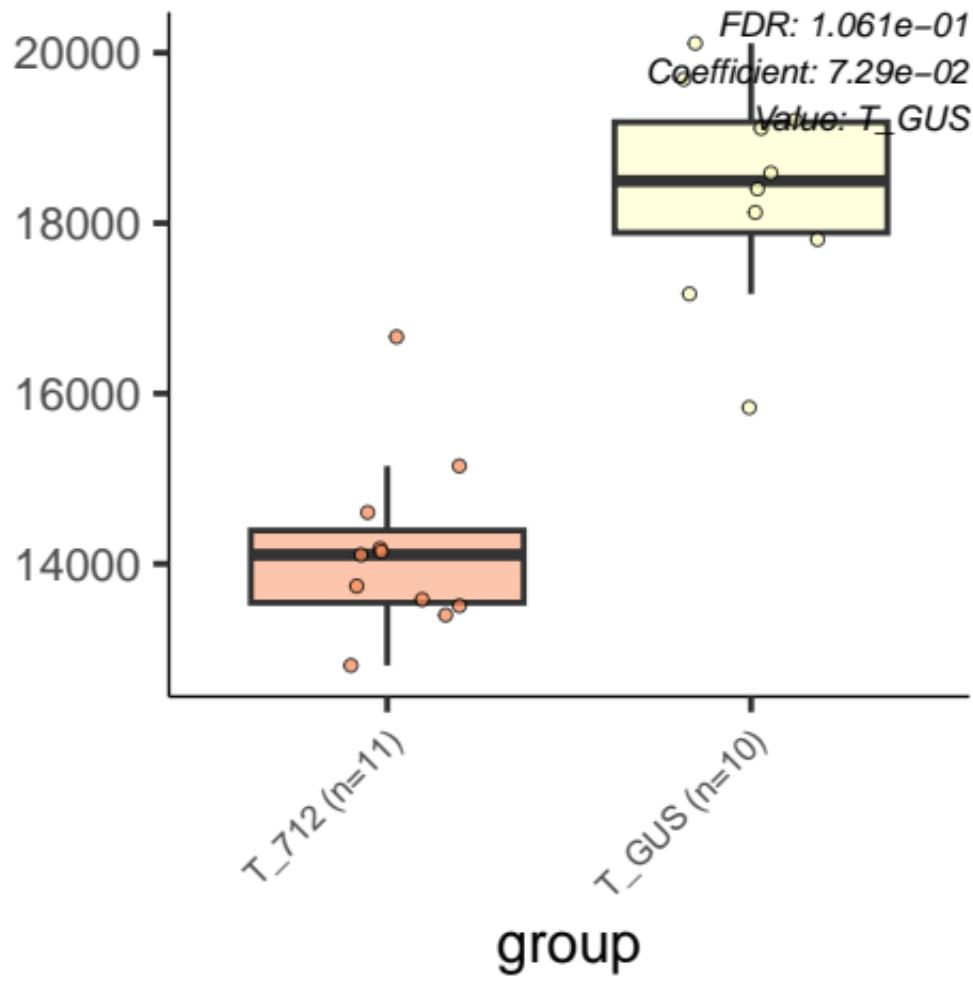




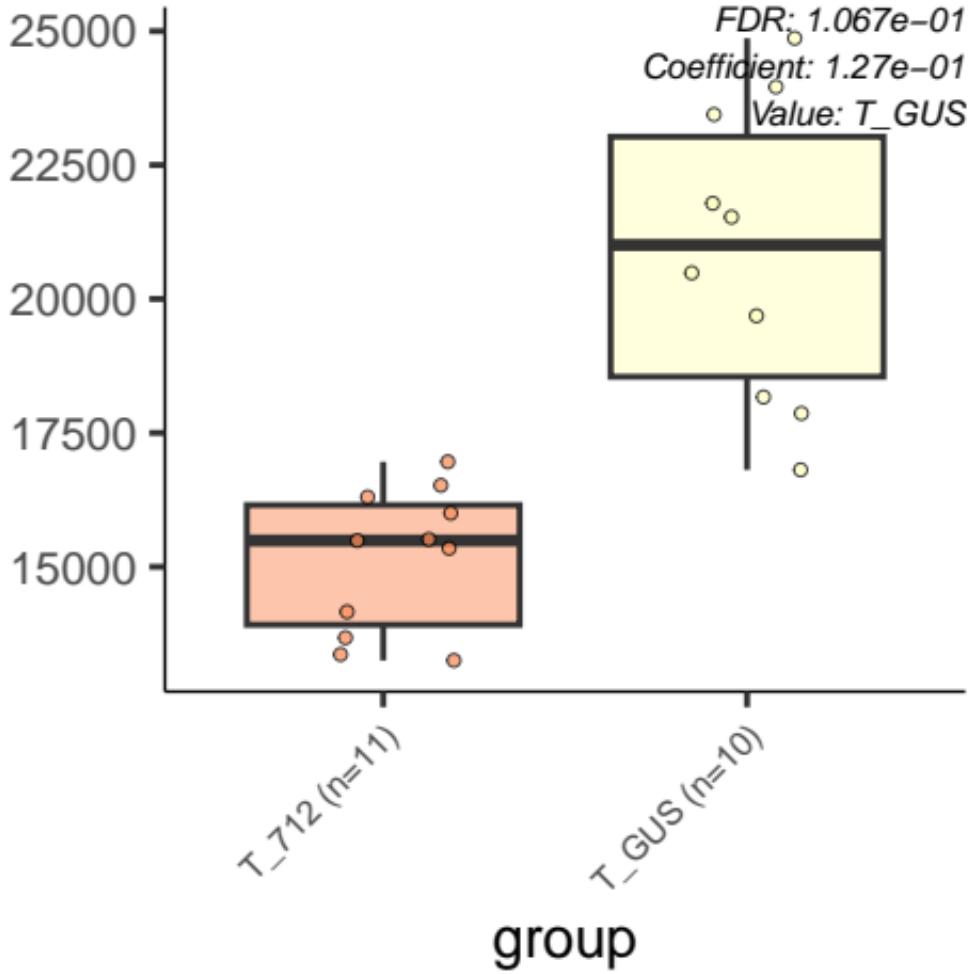




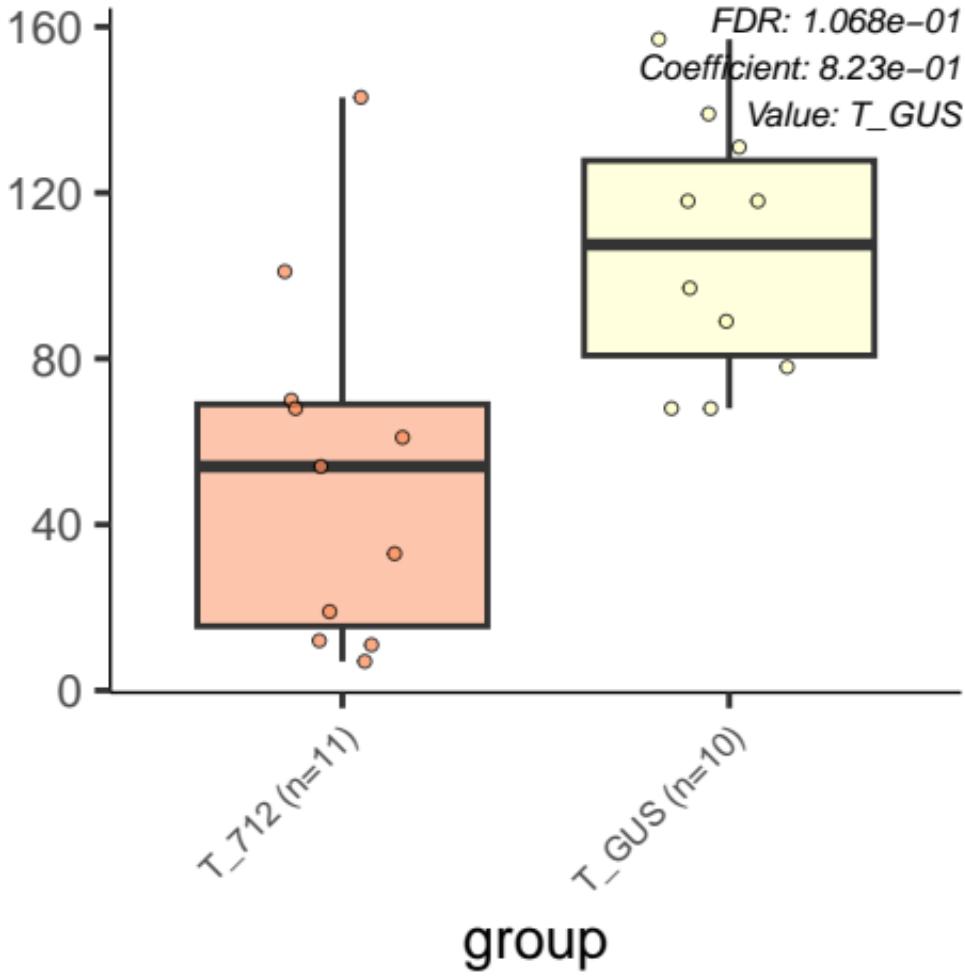
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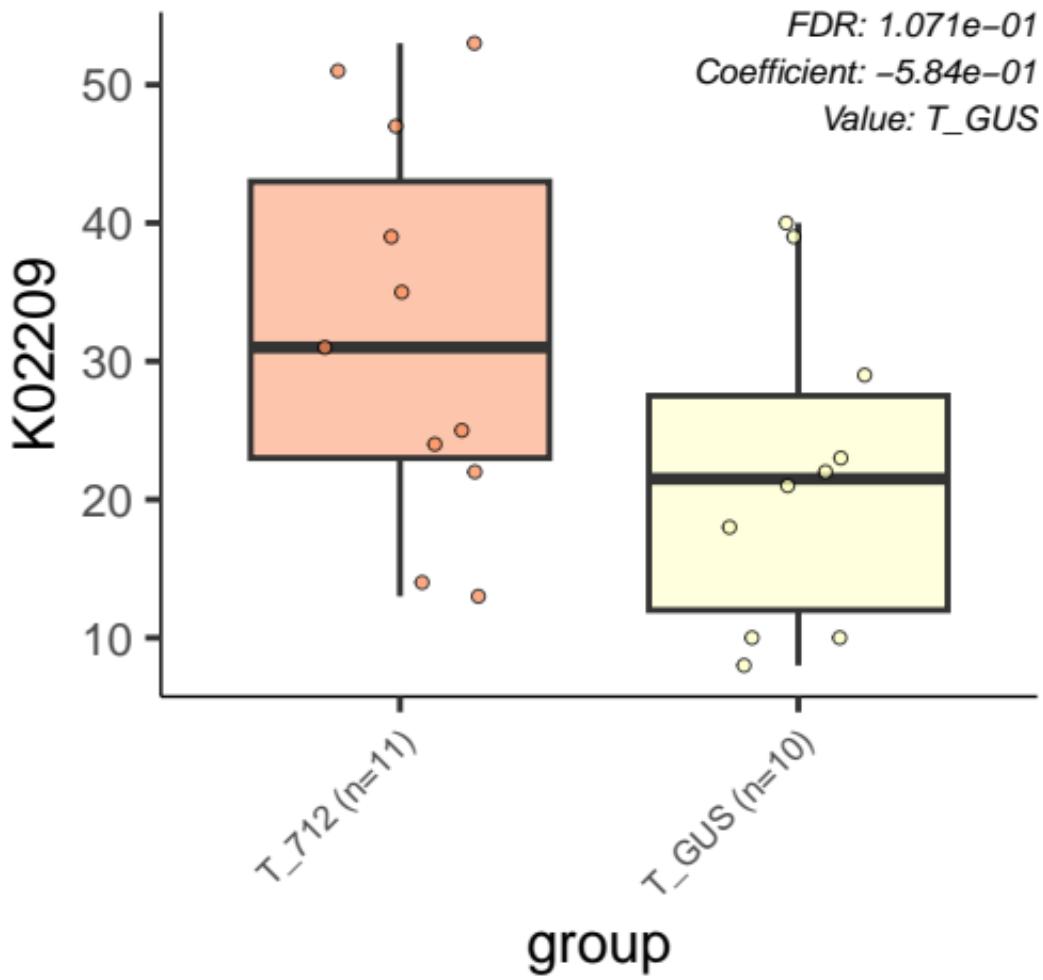


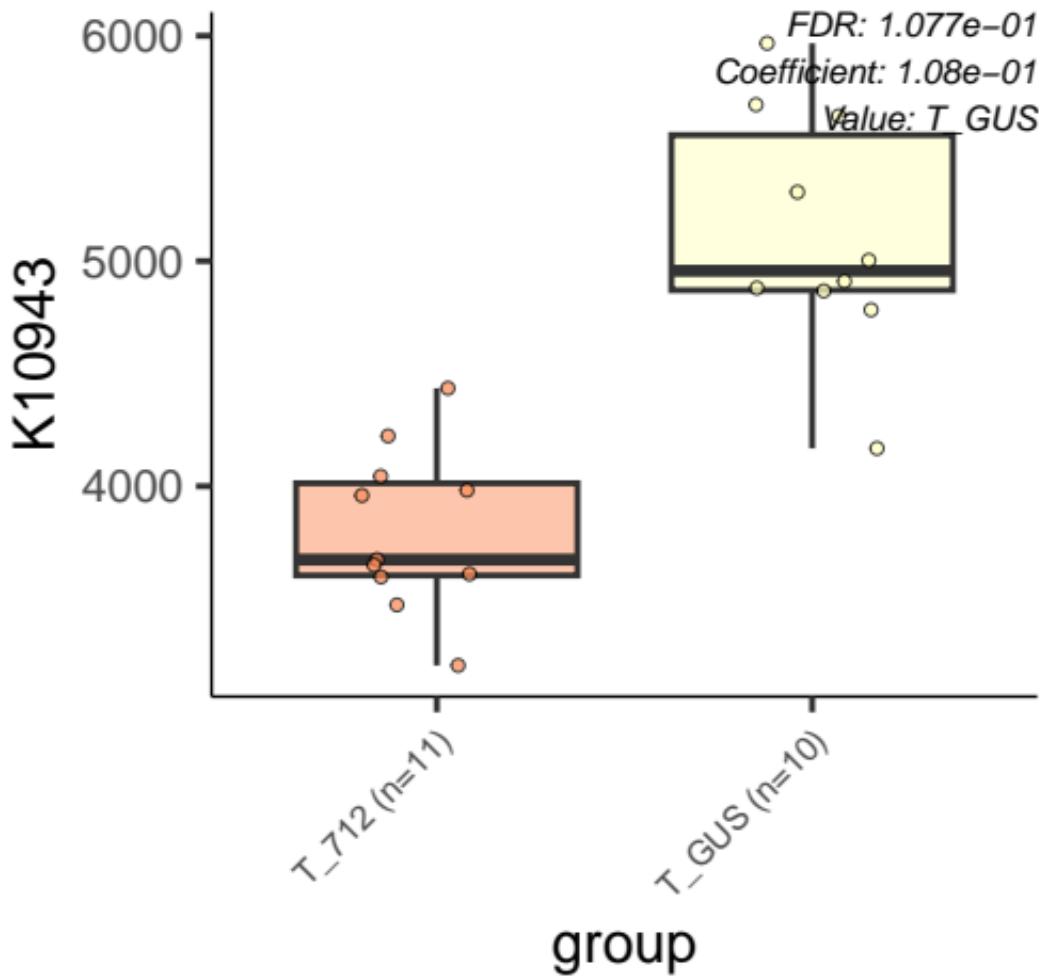
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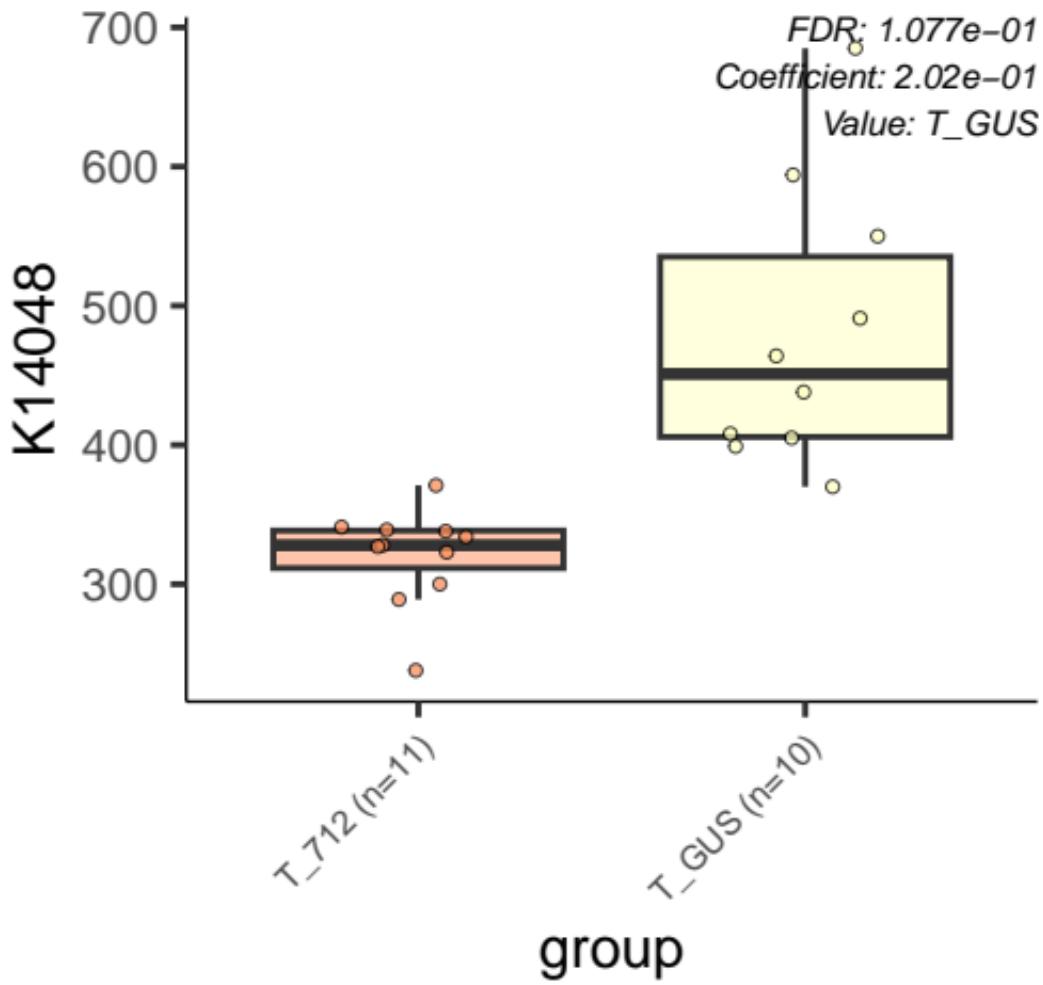


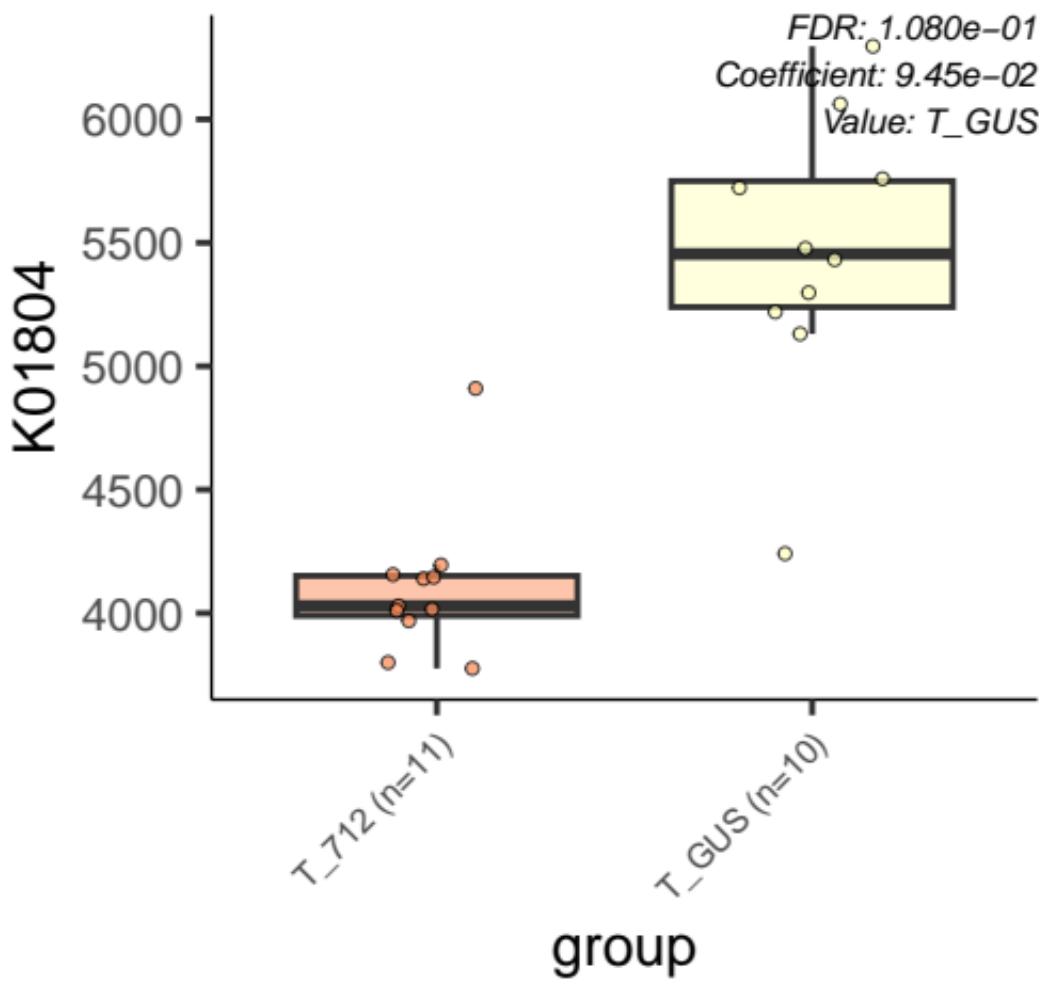
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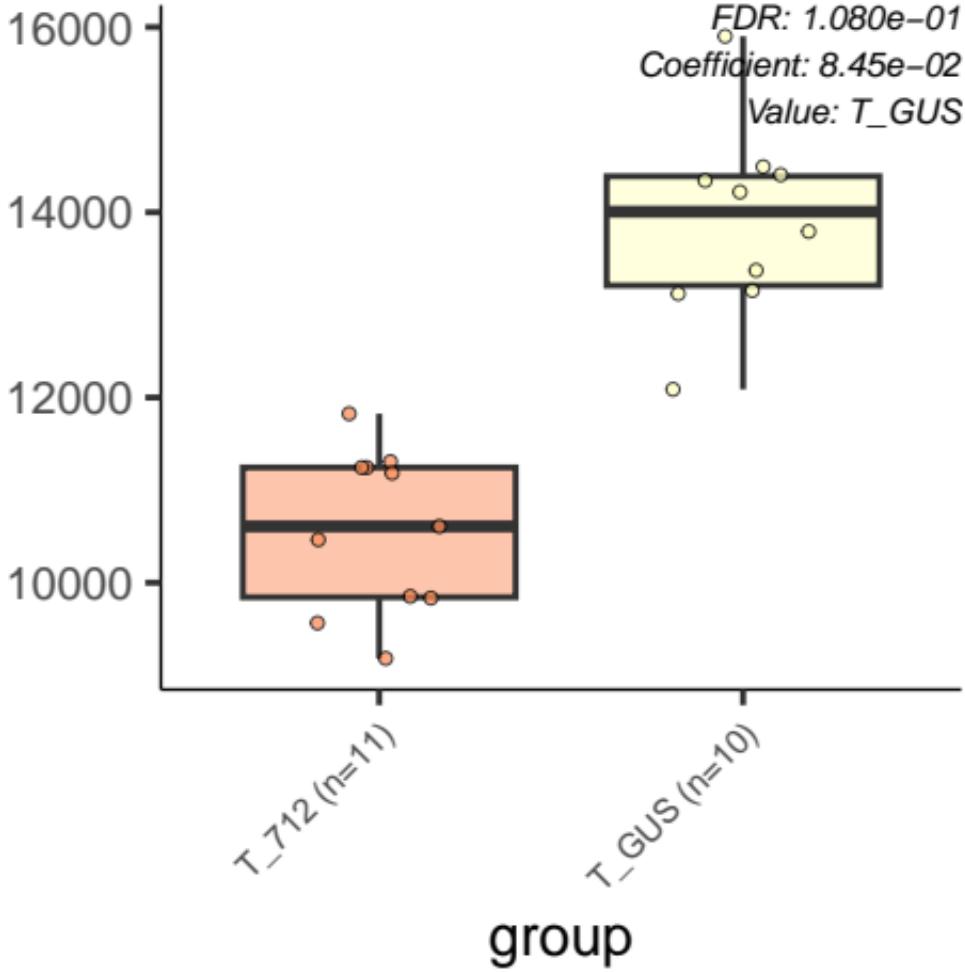


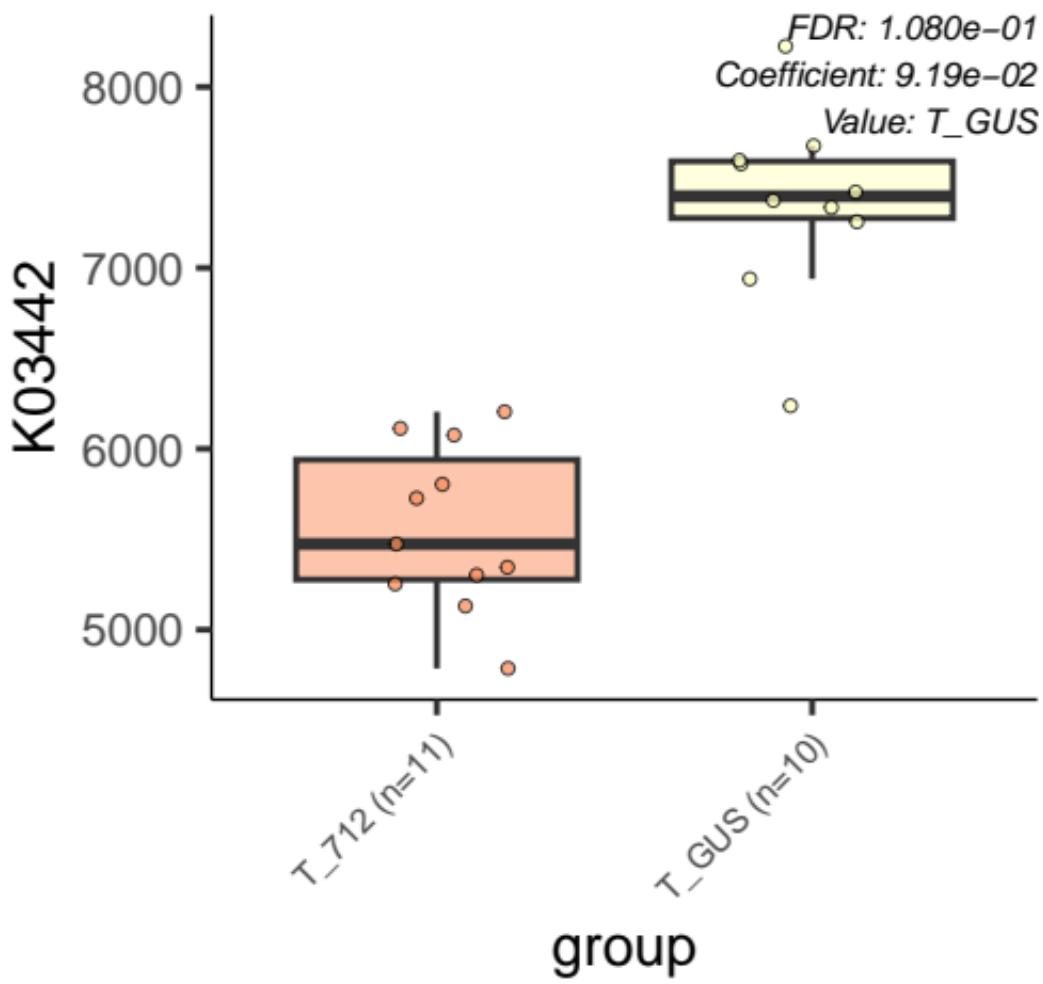


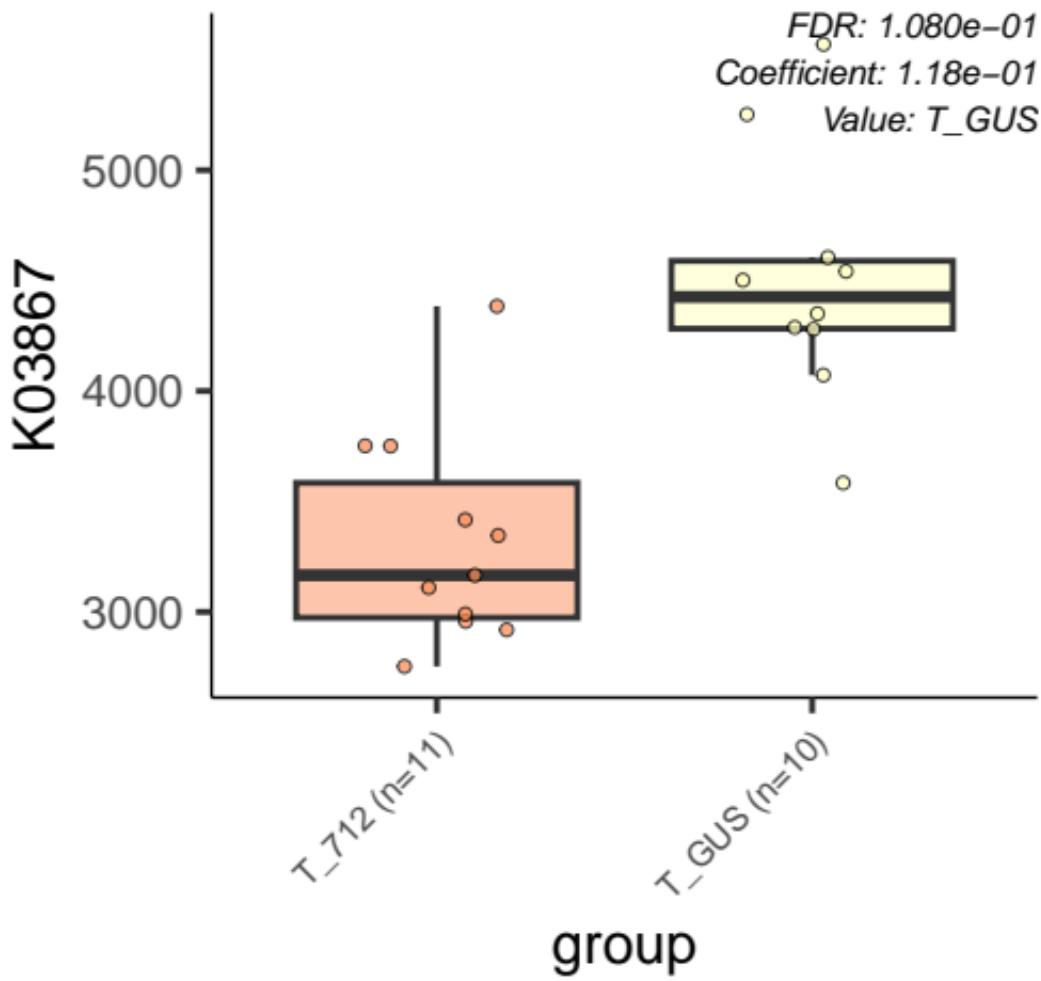


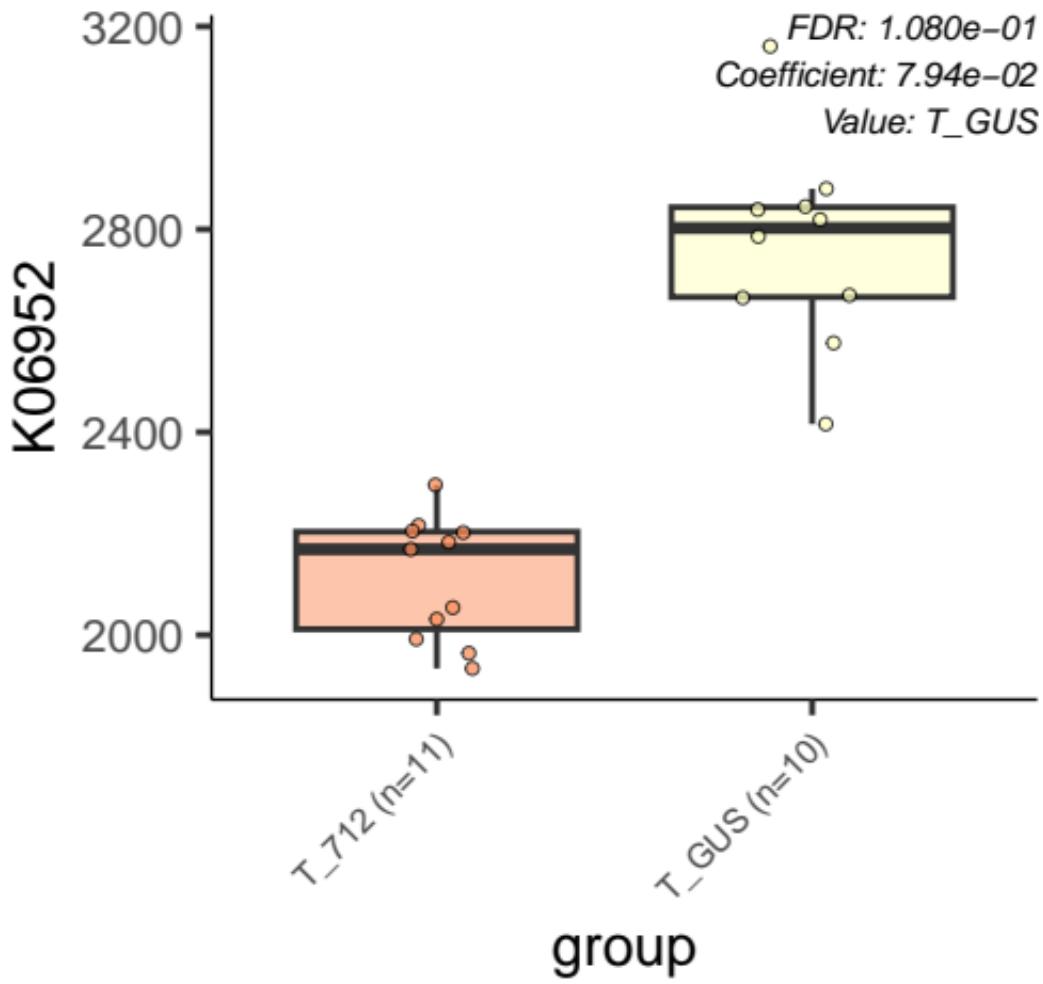


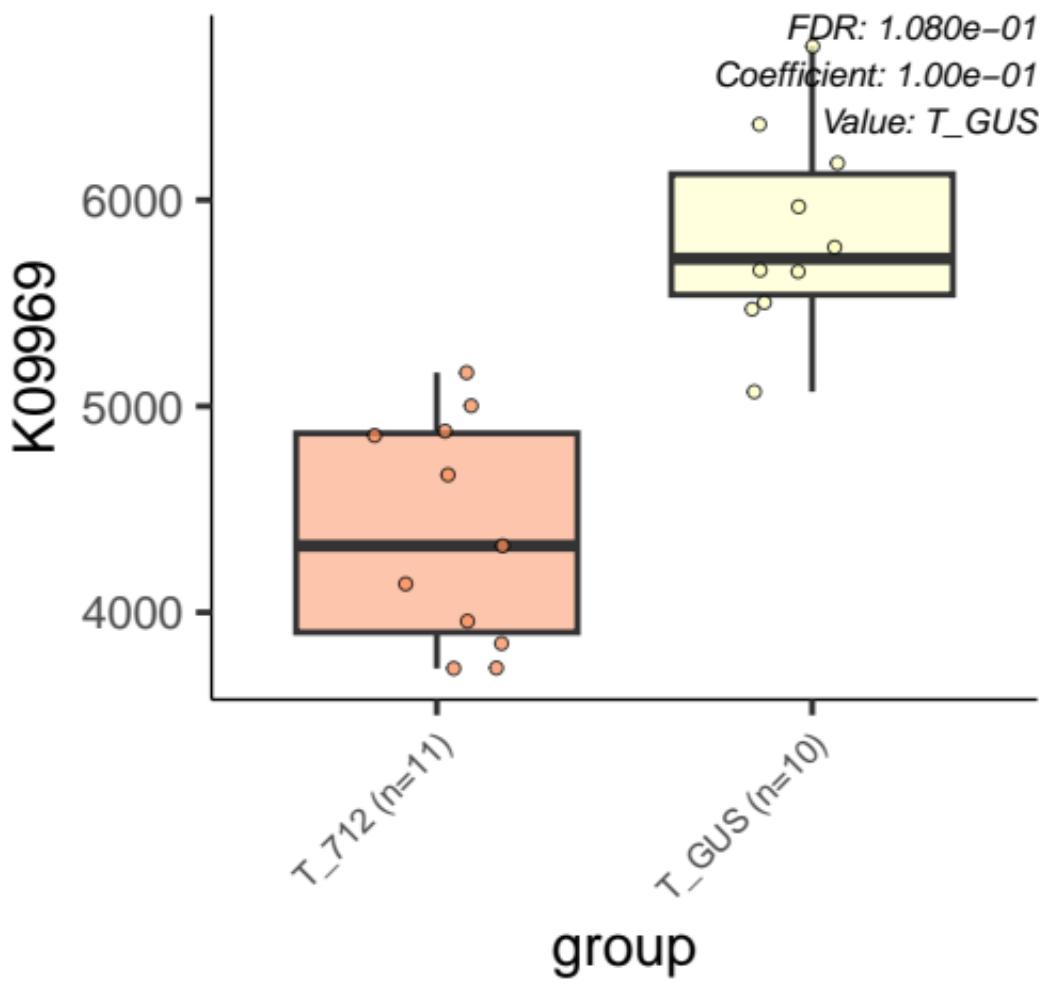
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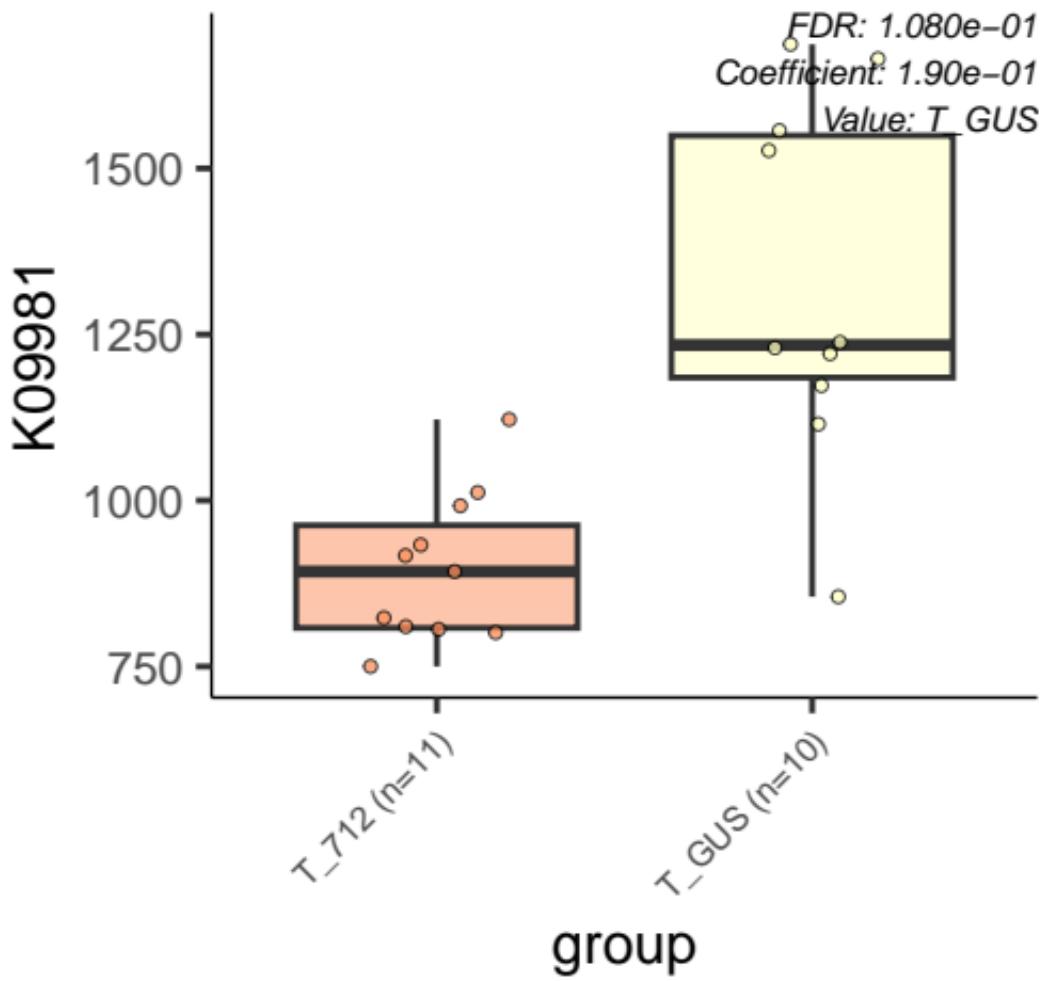


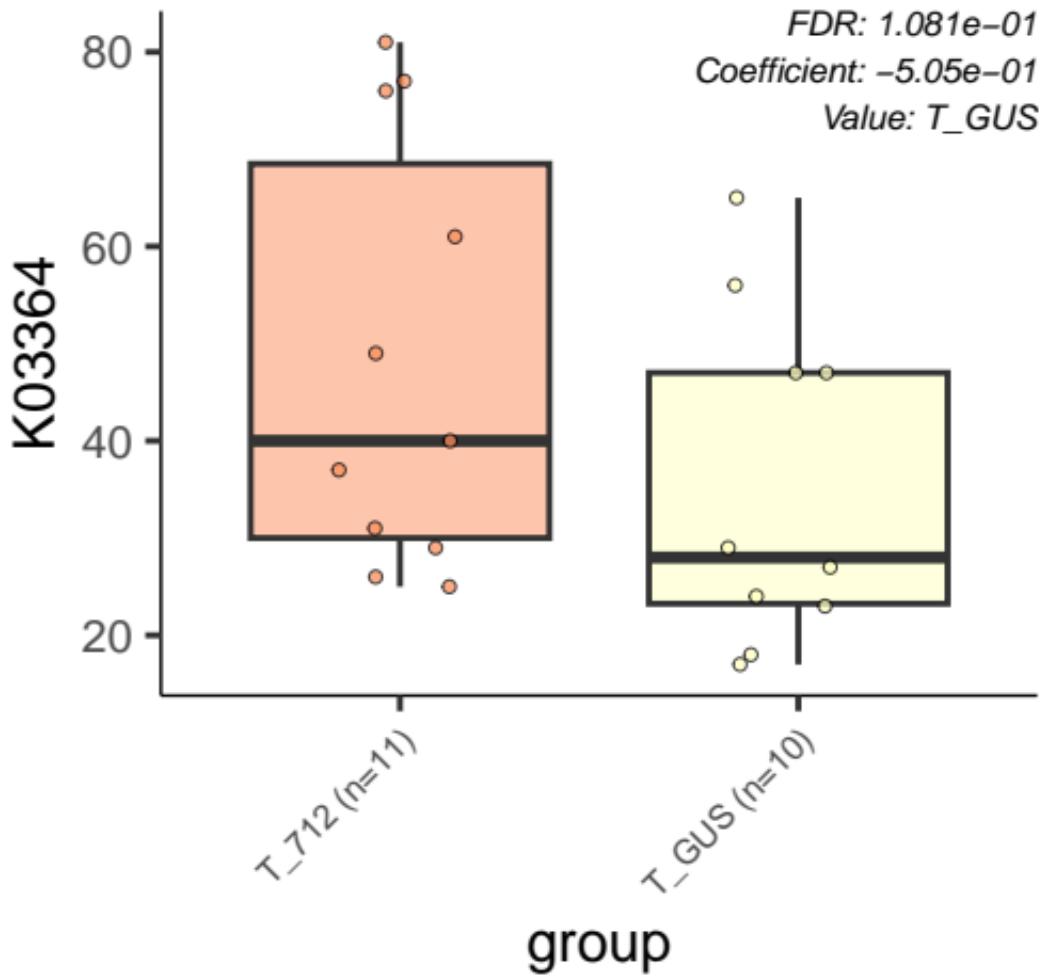












K08153

12000

11000

10000

9000

8000

τ_{712} (n=11)

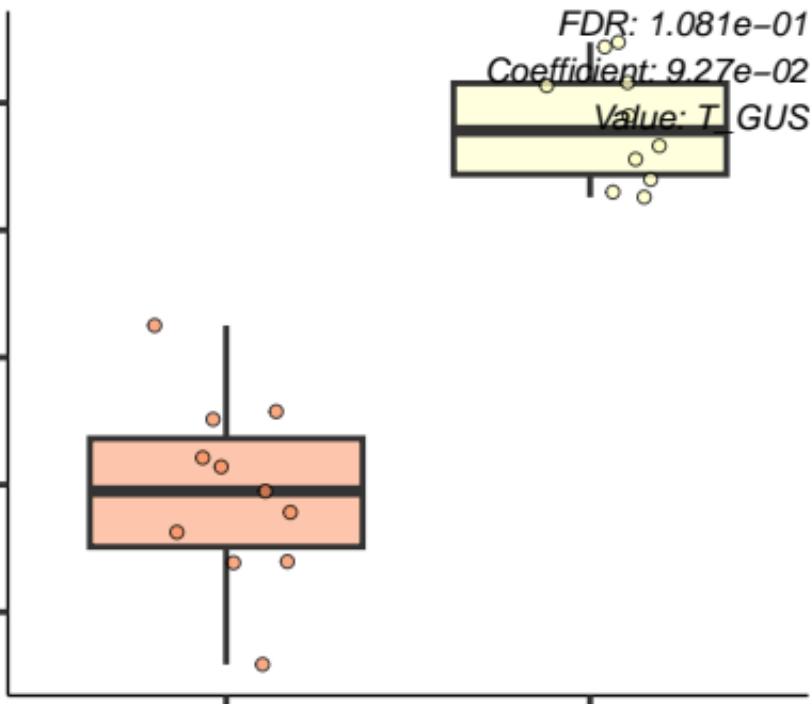
τ_{GUS} (n=10)

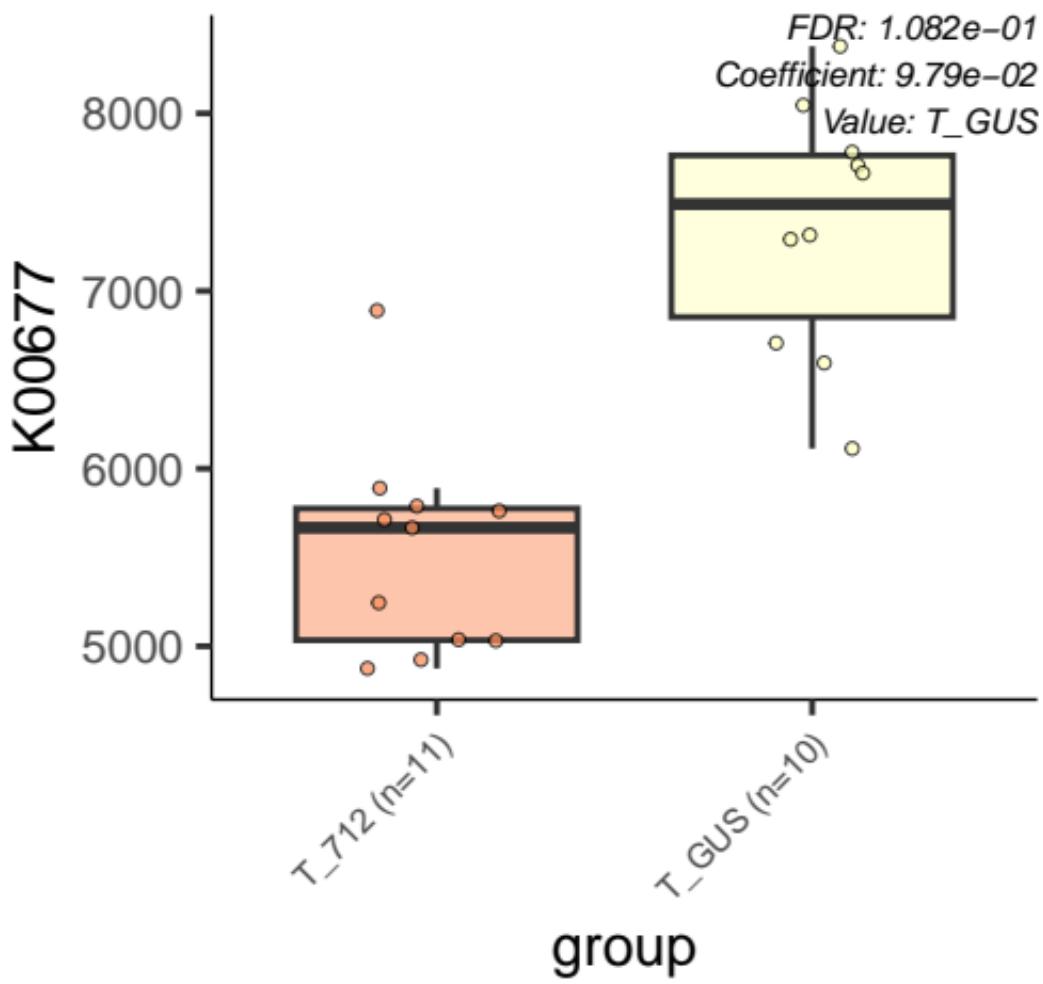
group

FDR: 1.081e-01

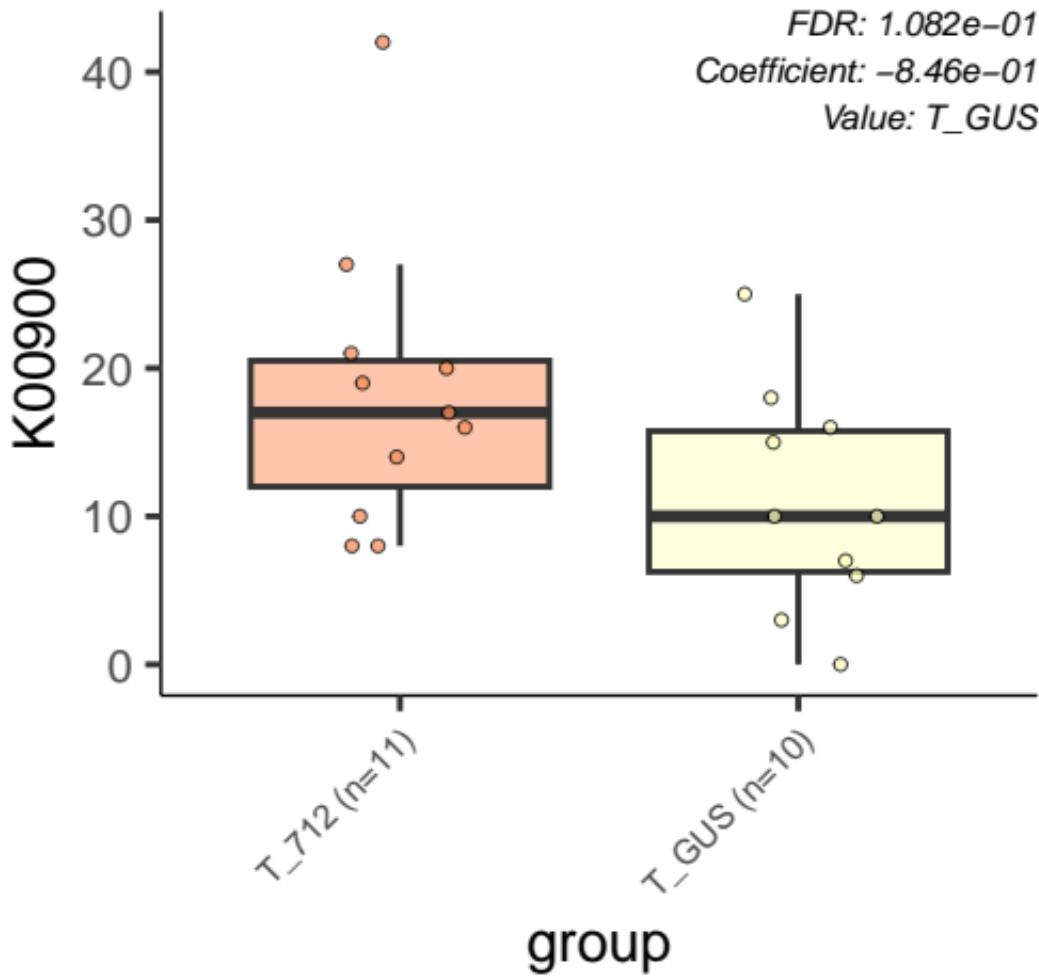
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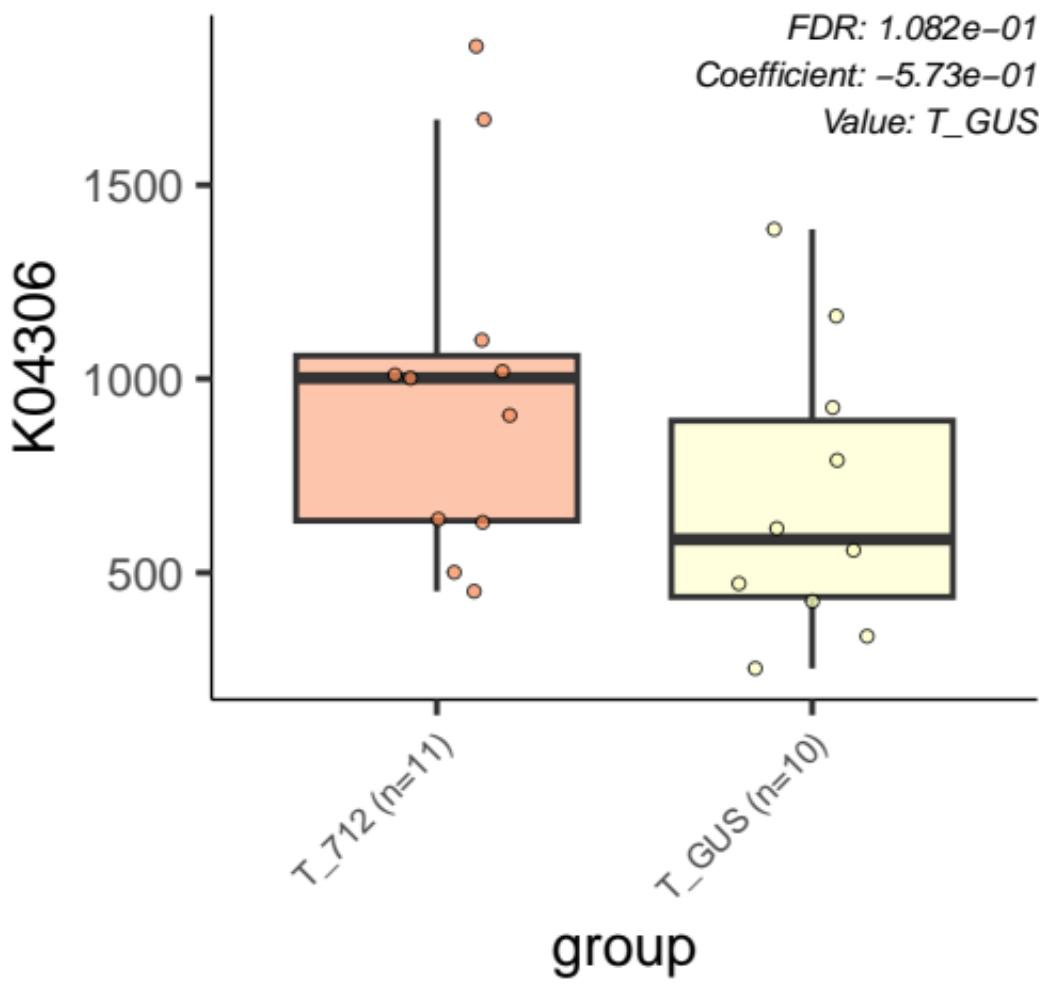
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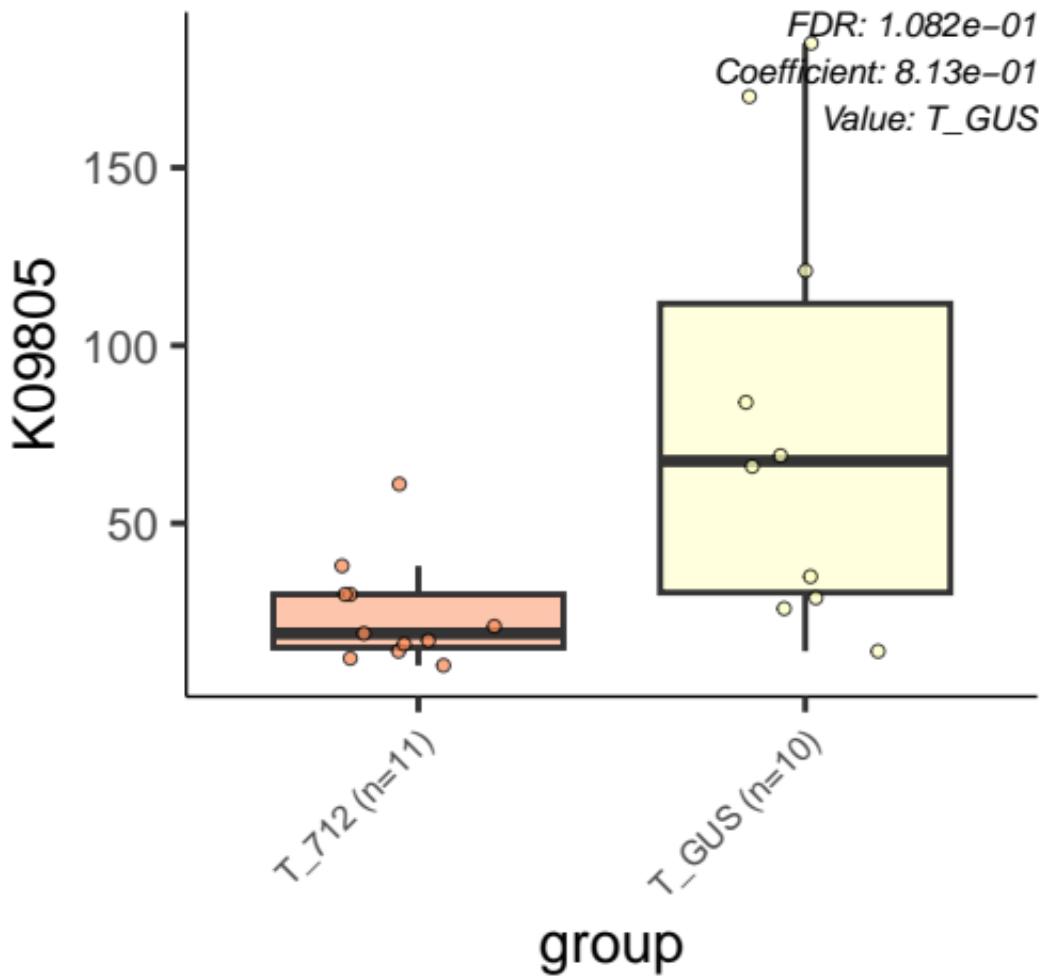


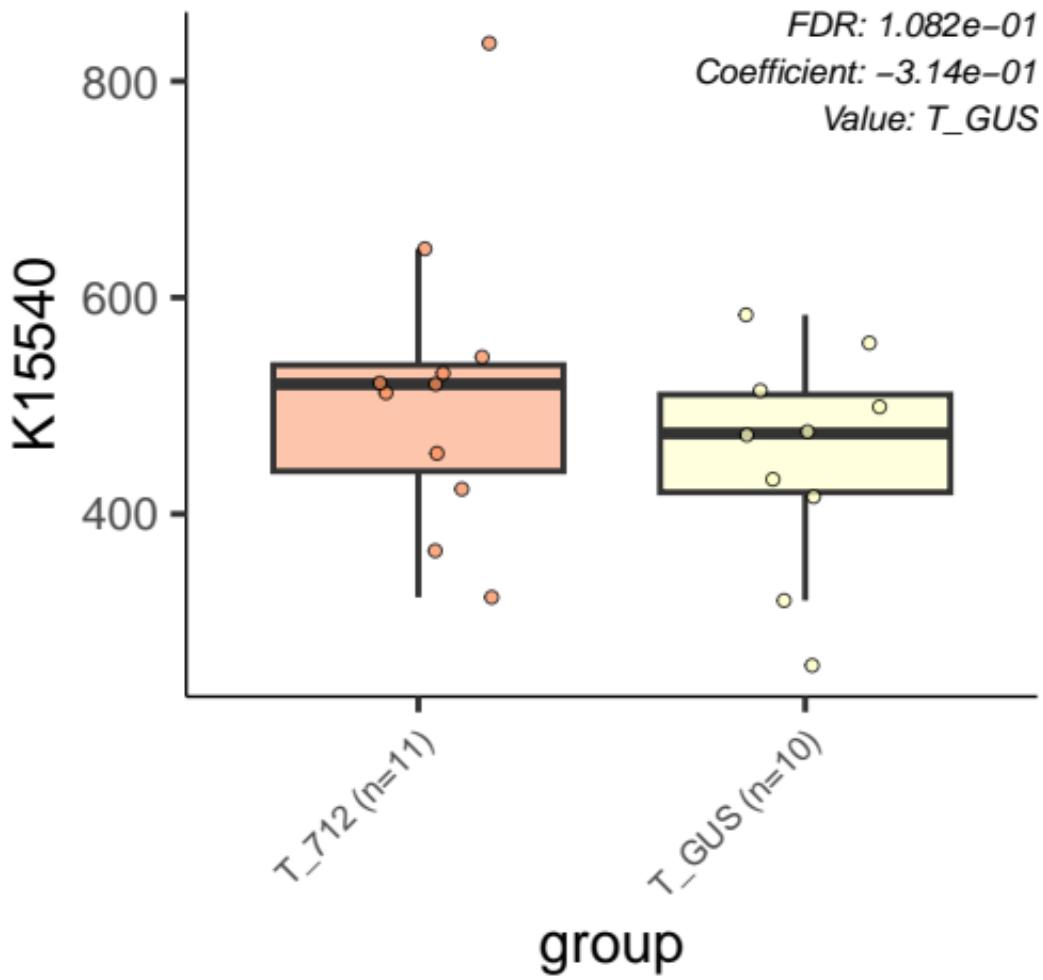


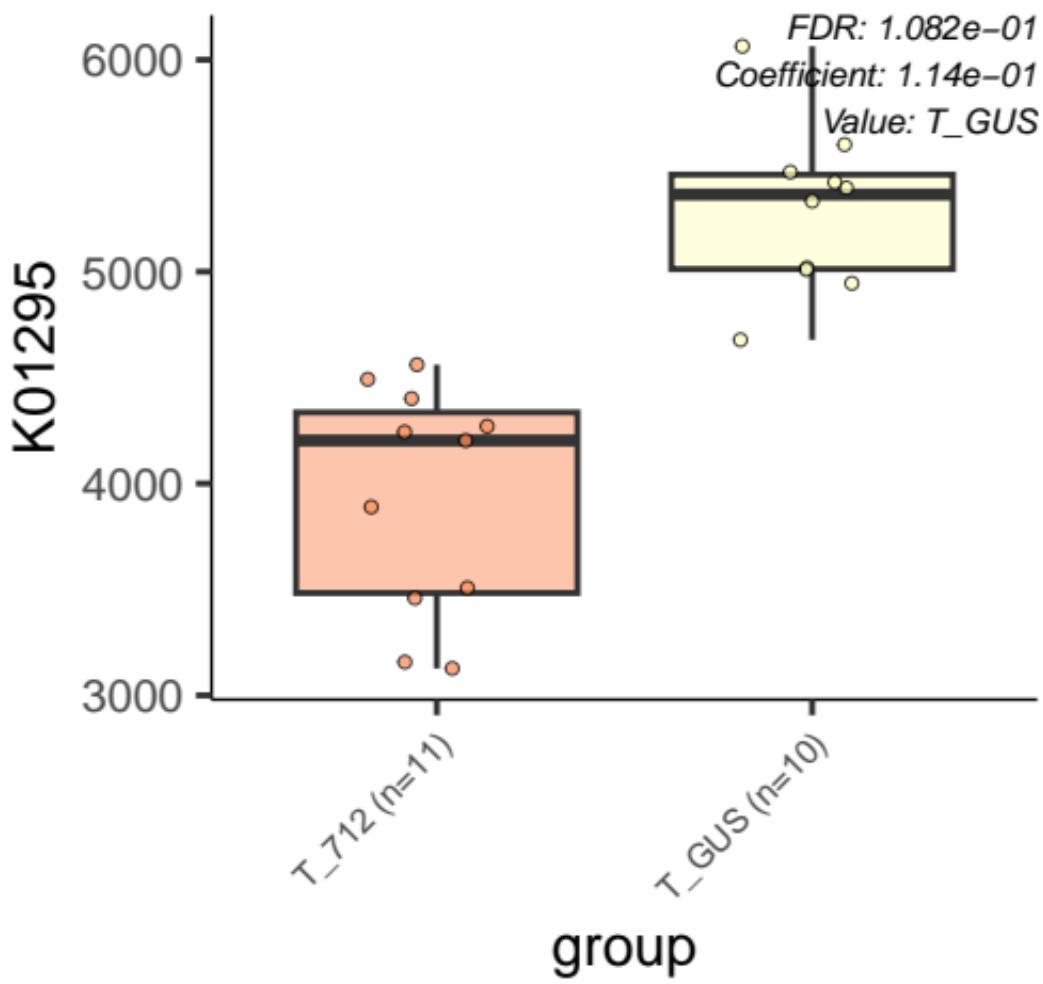
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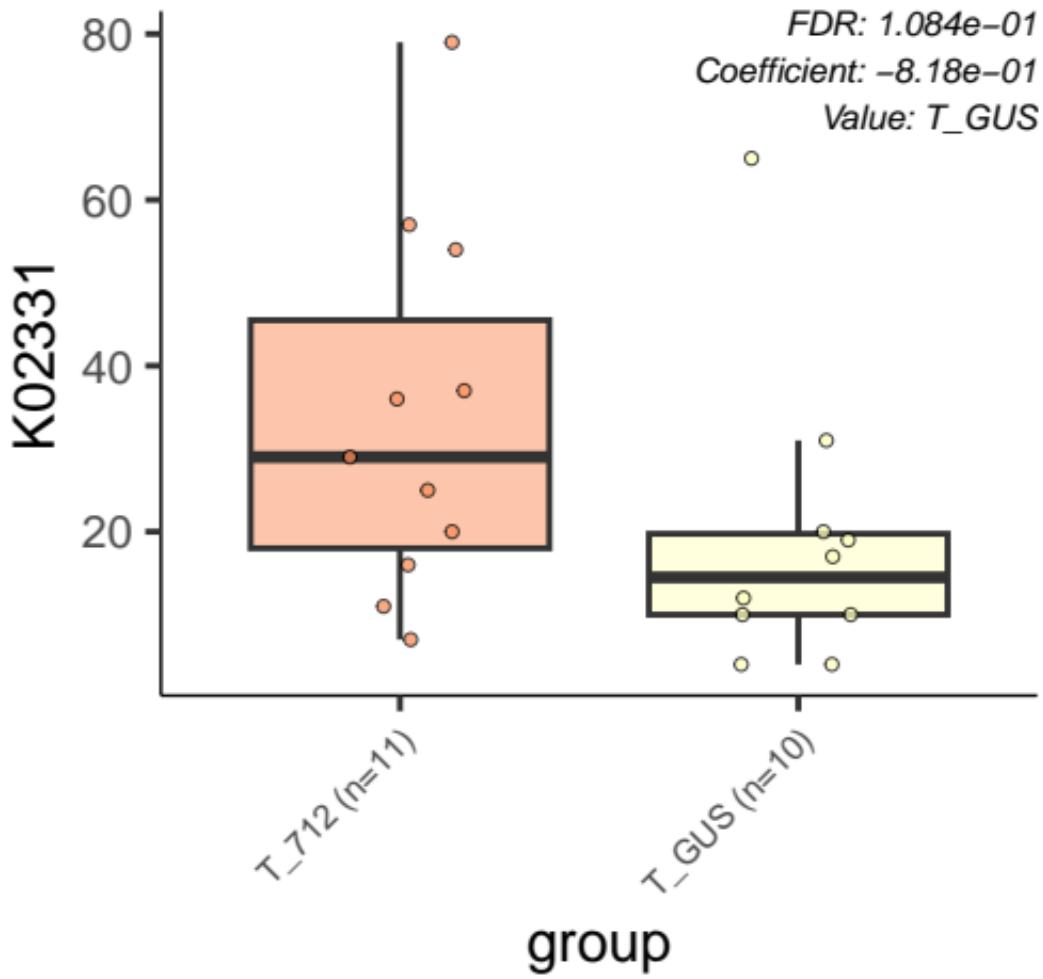


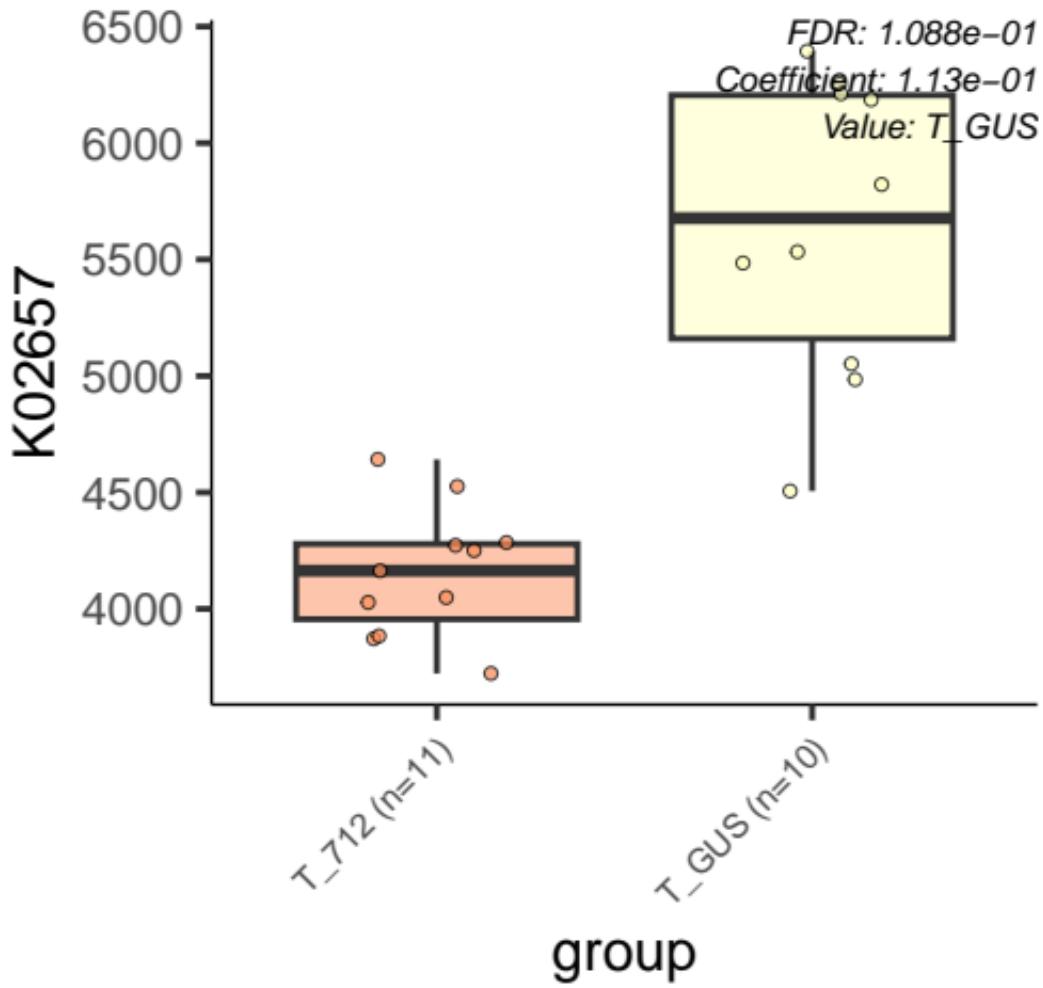


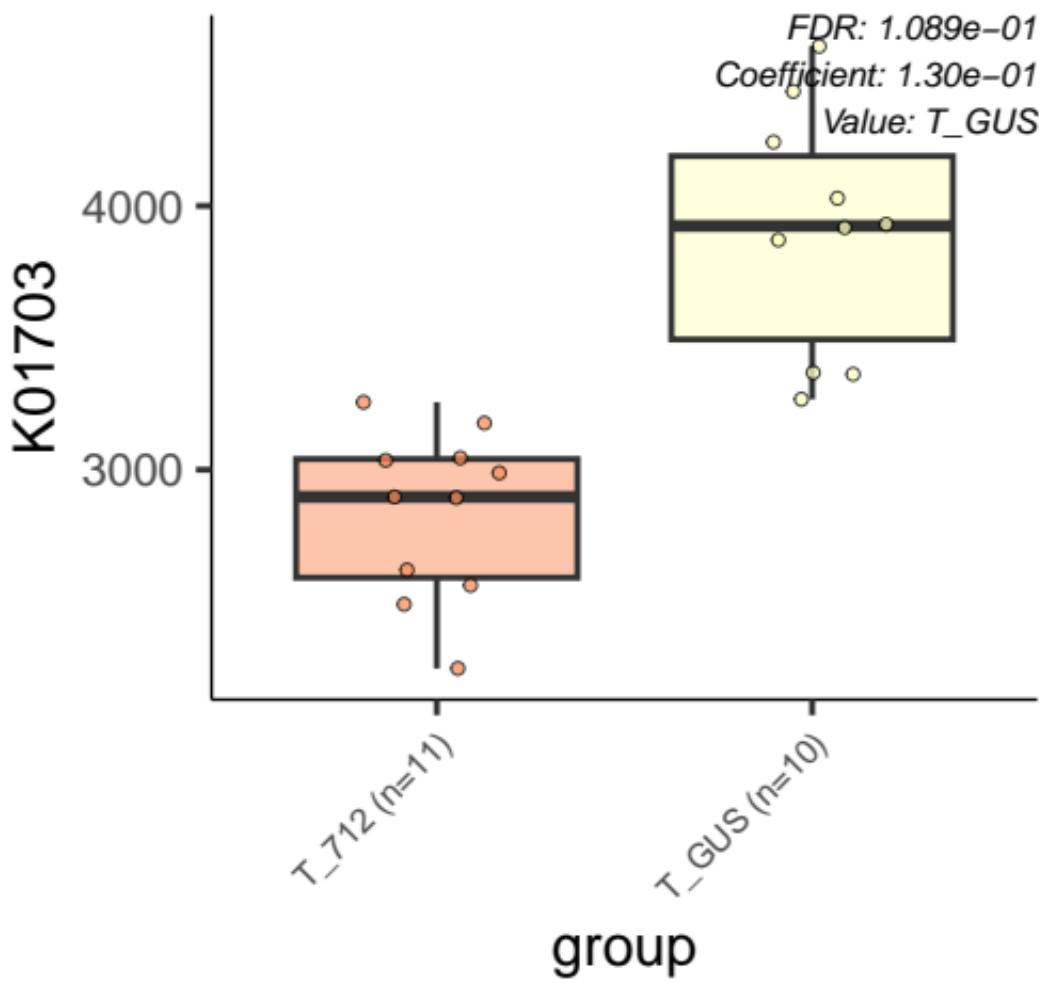


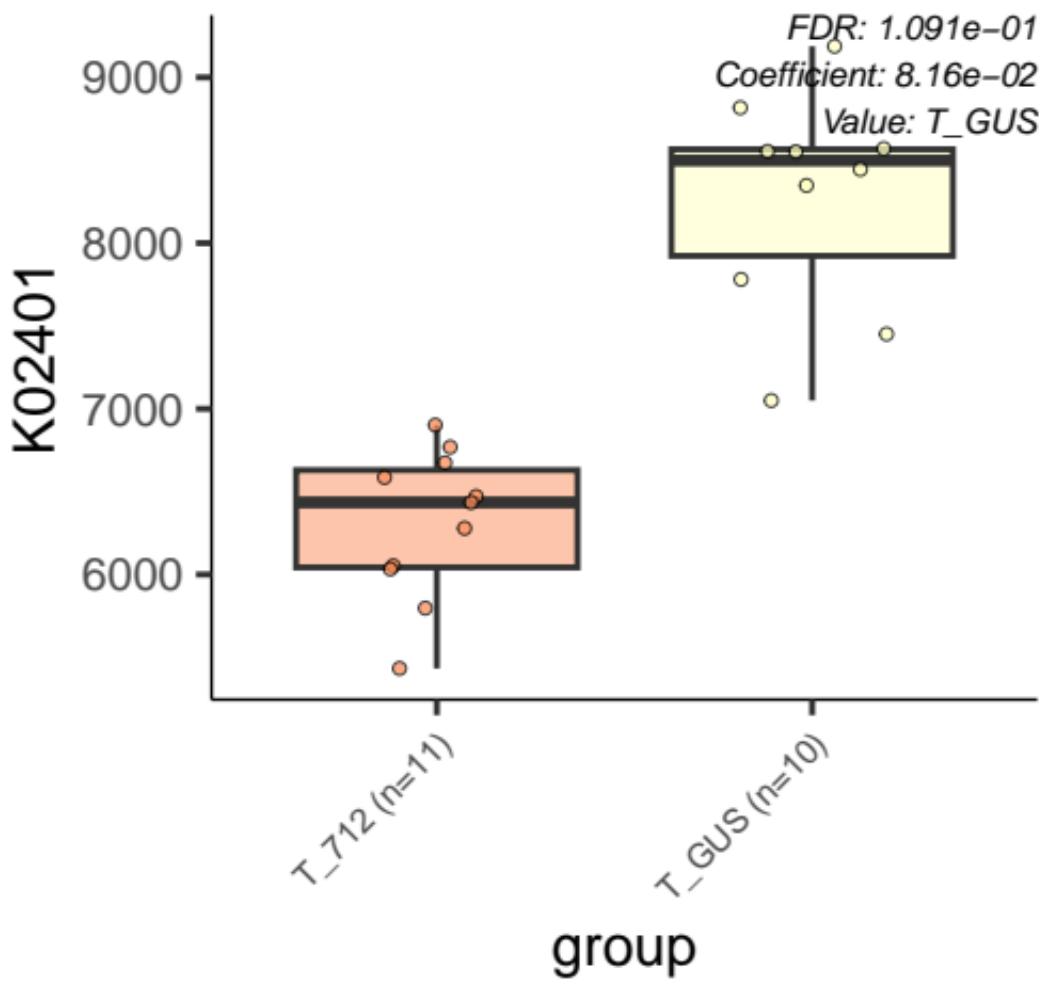


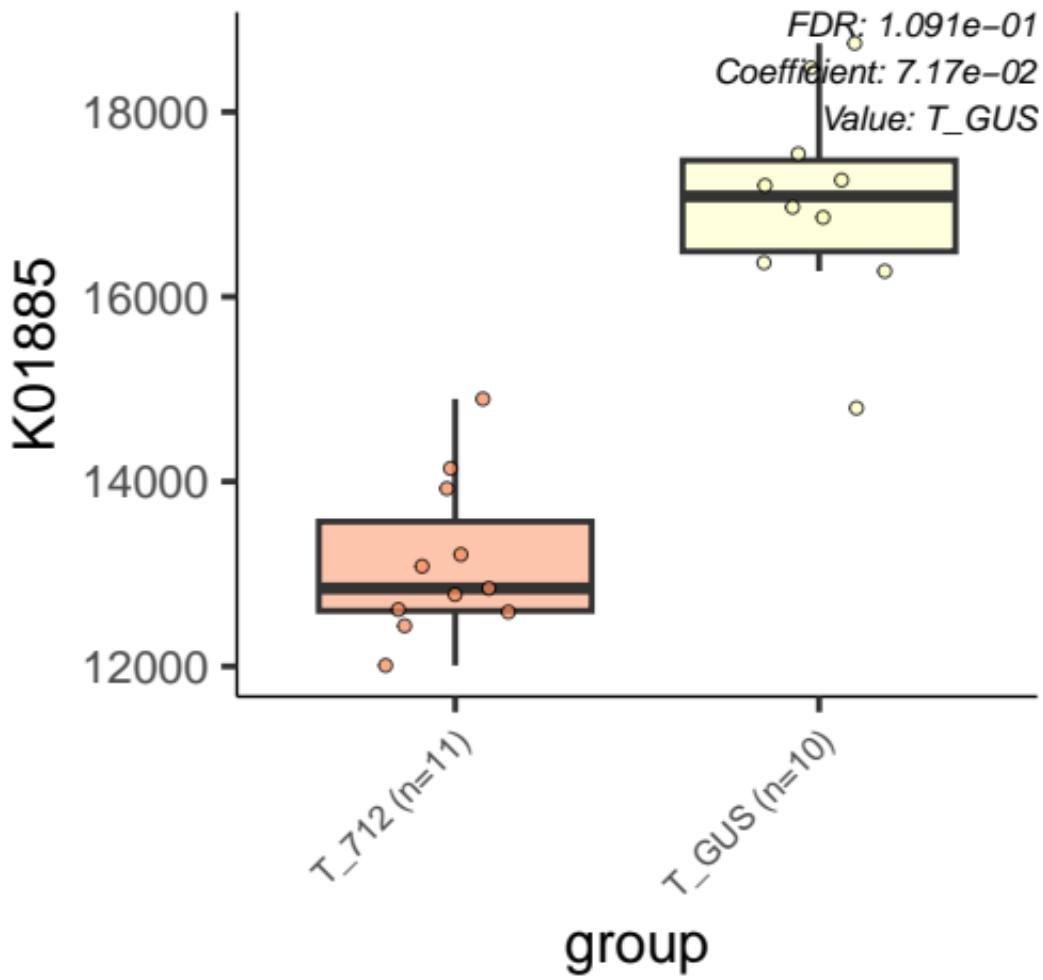


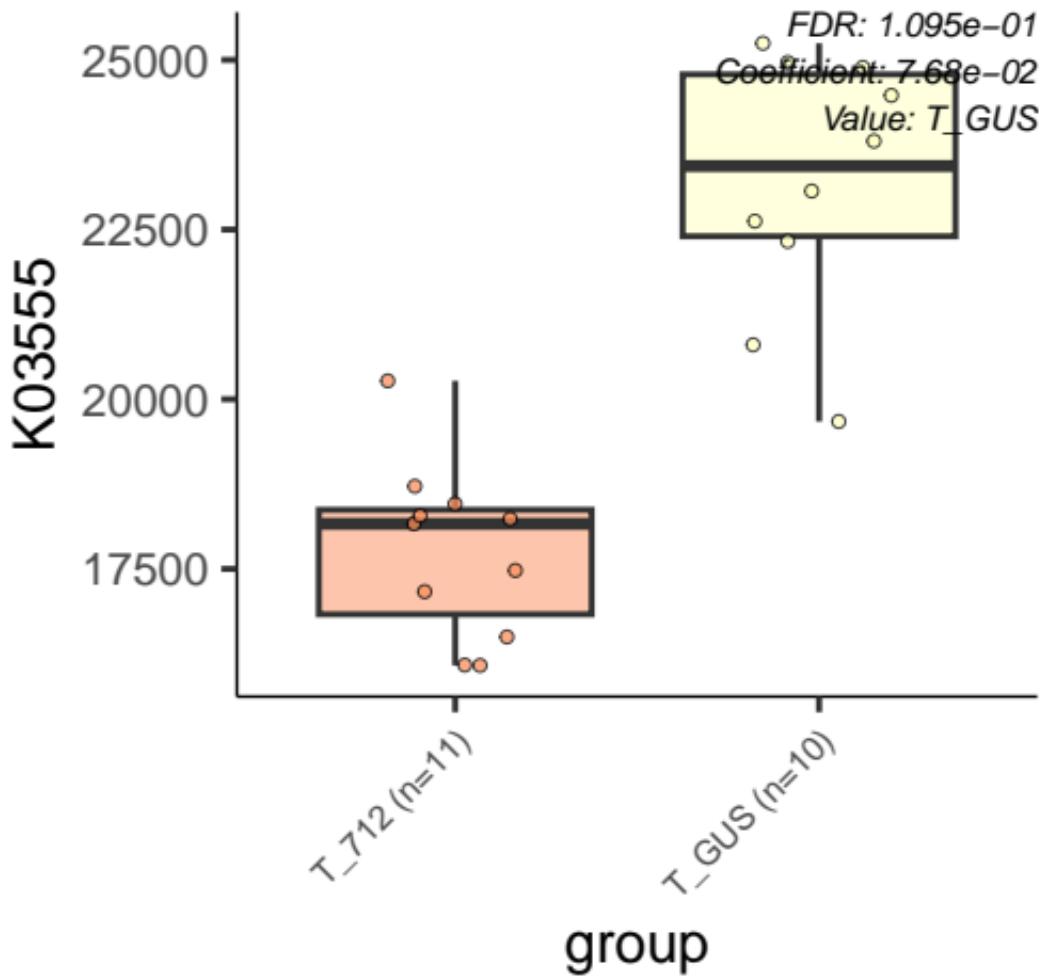


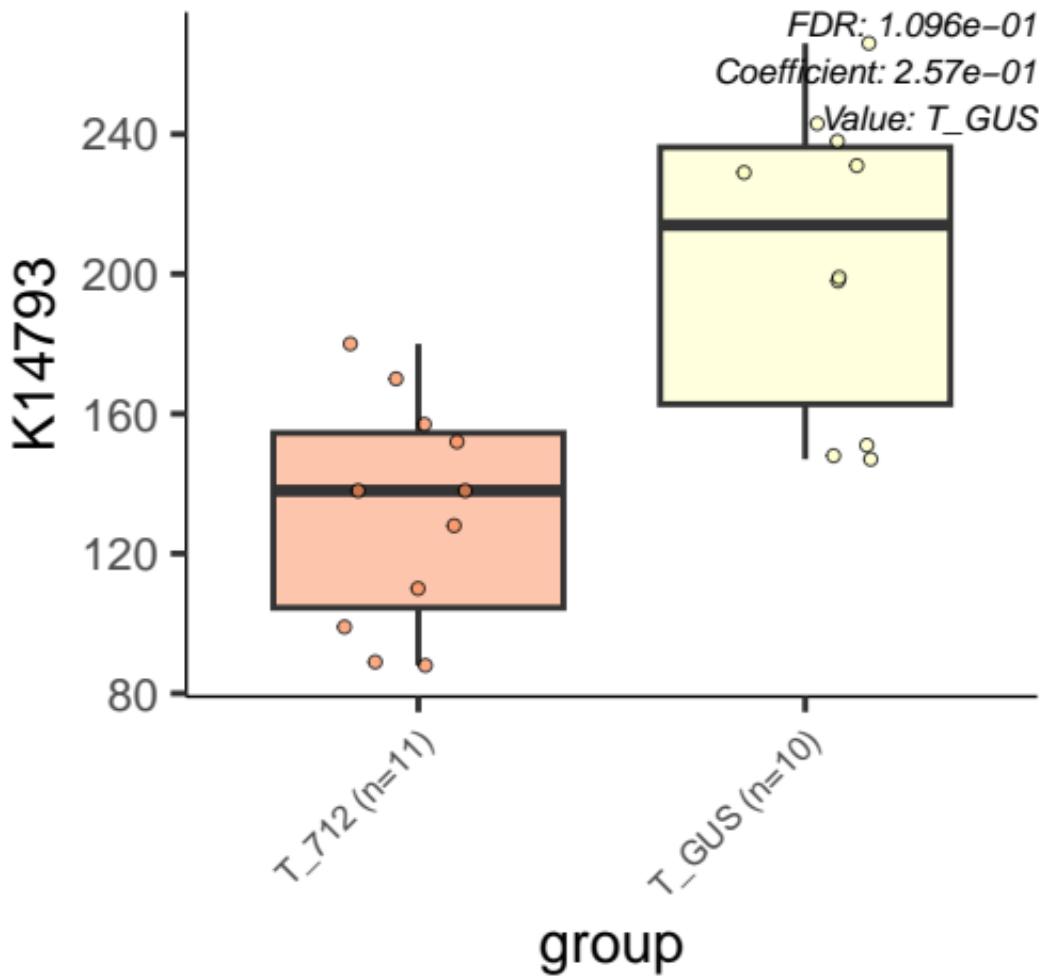


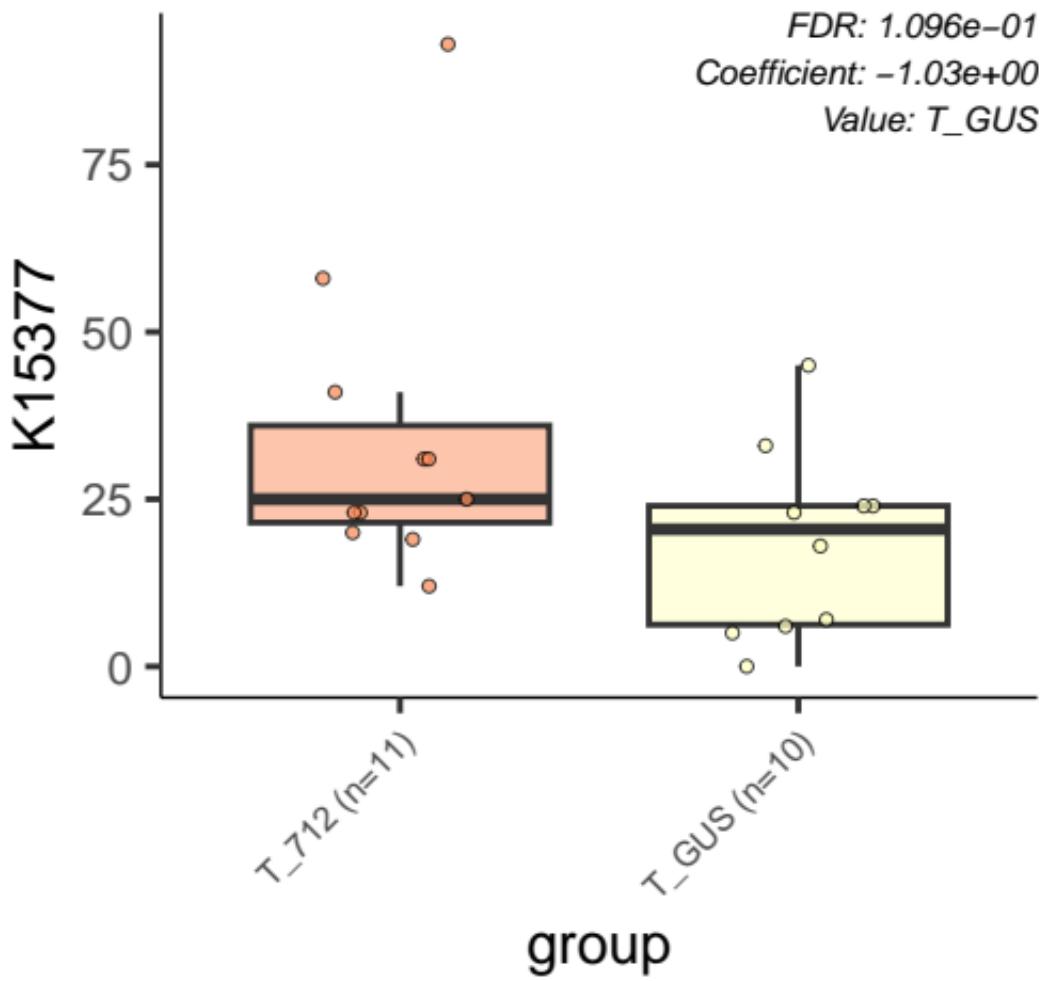


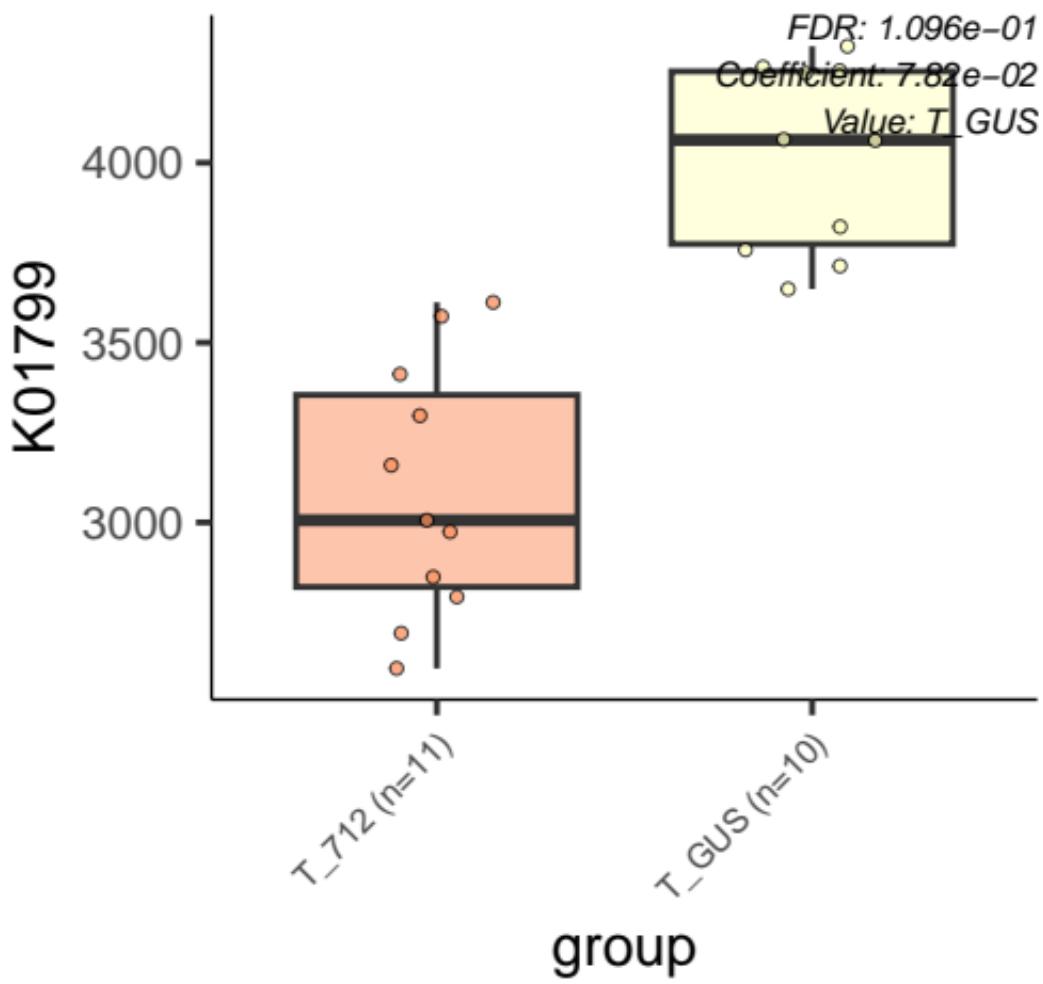


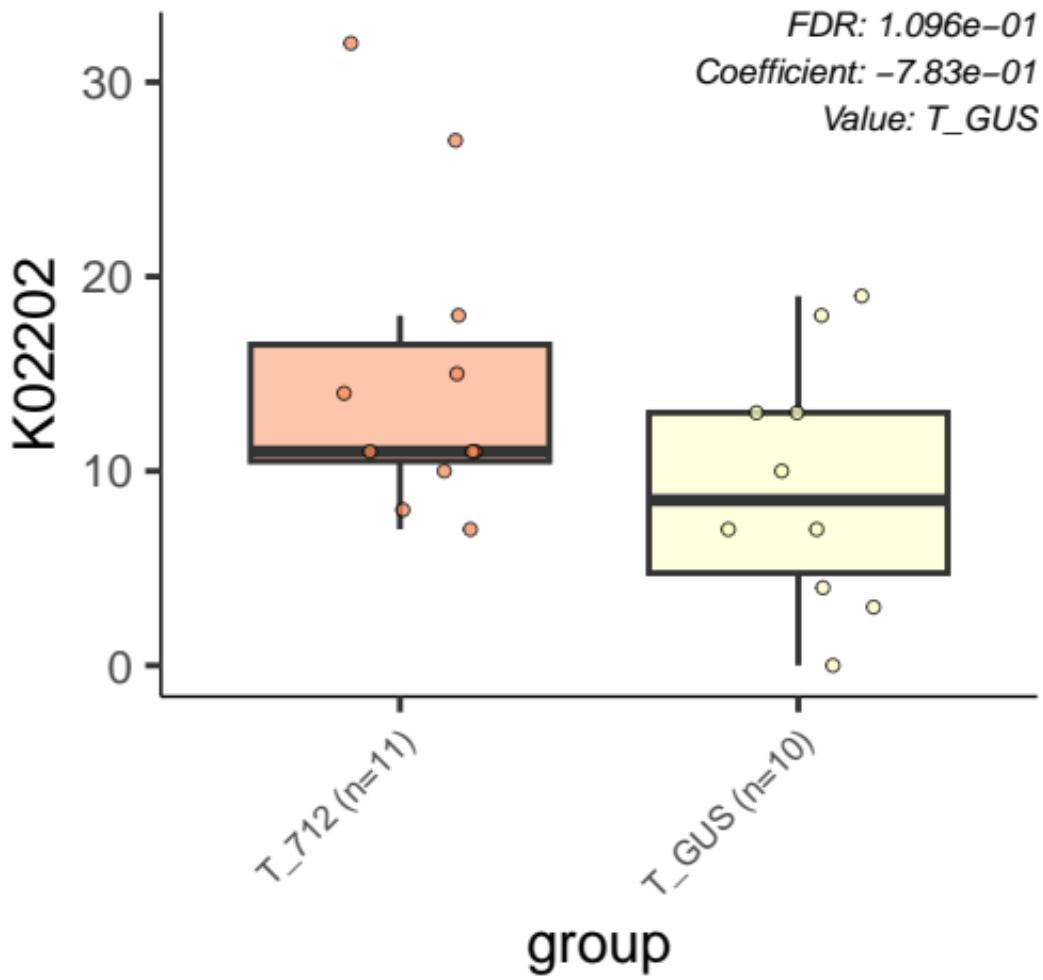


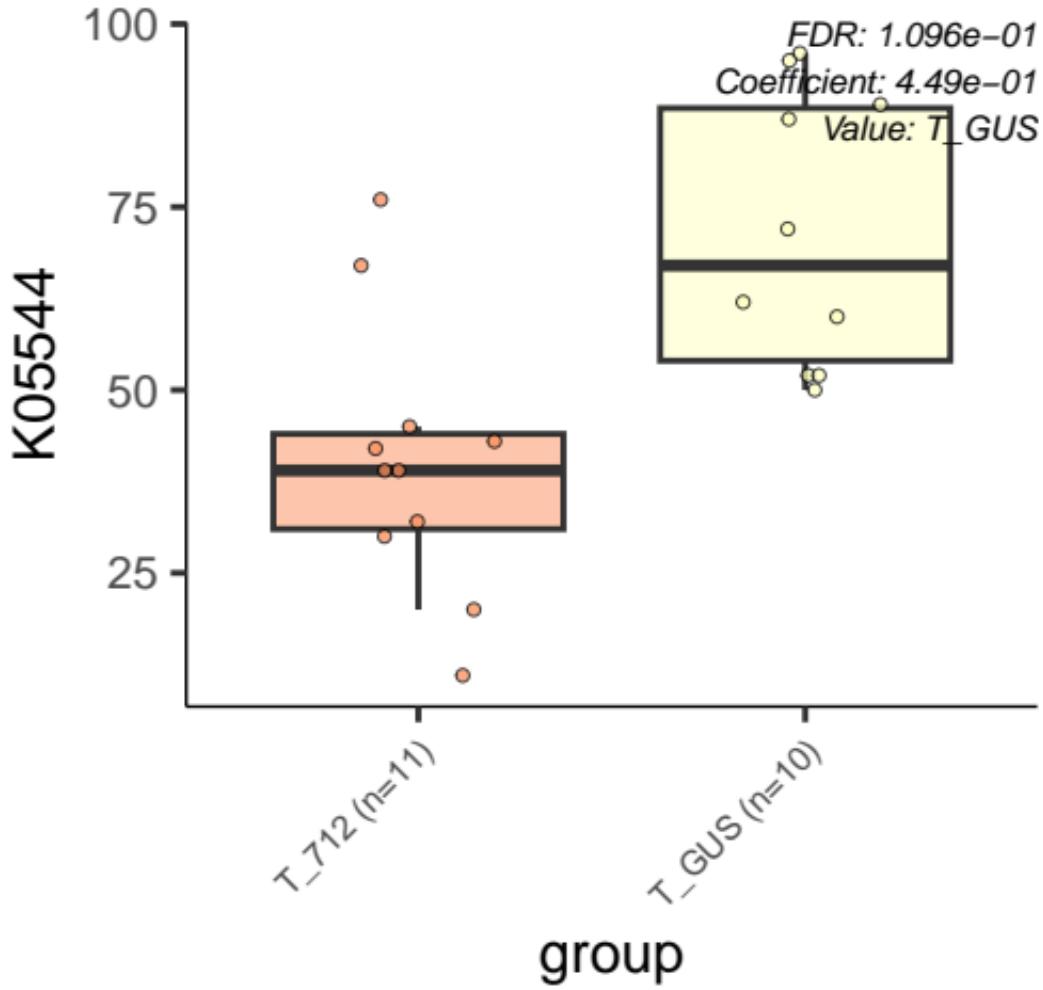


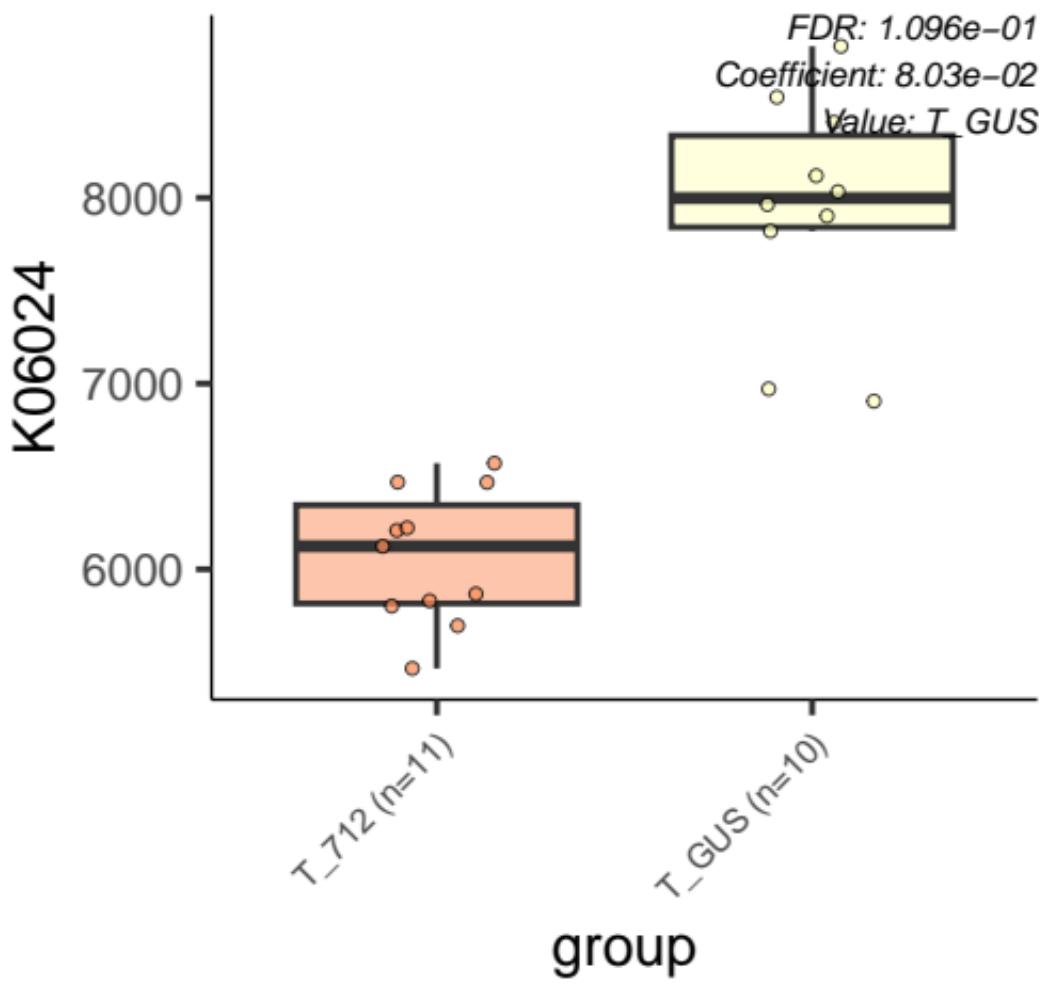












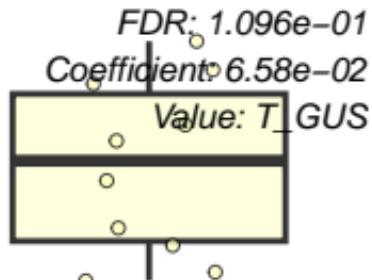
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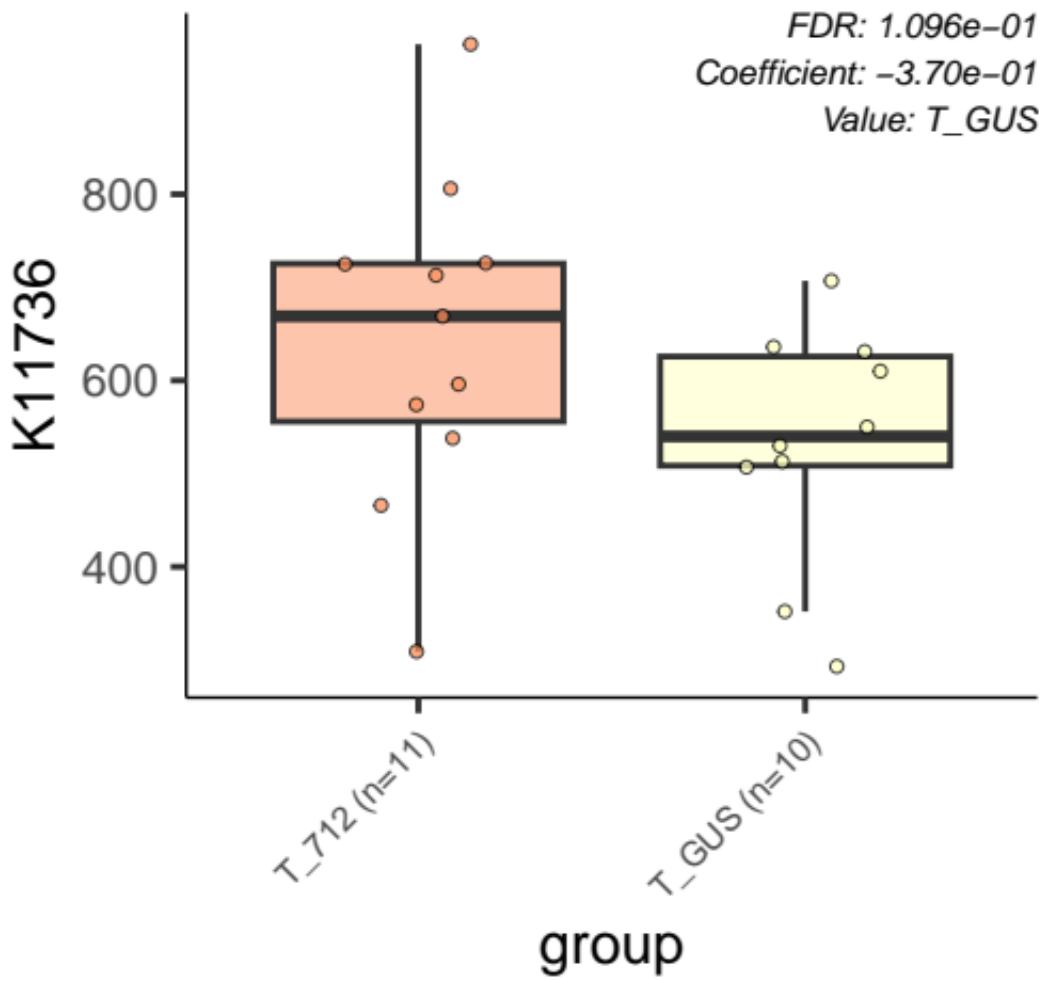
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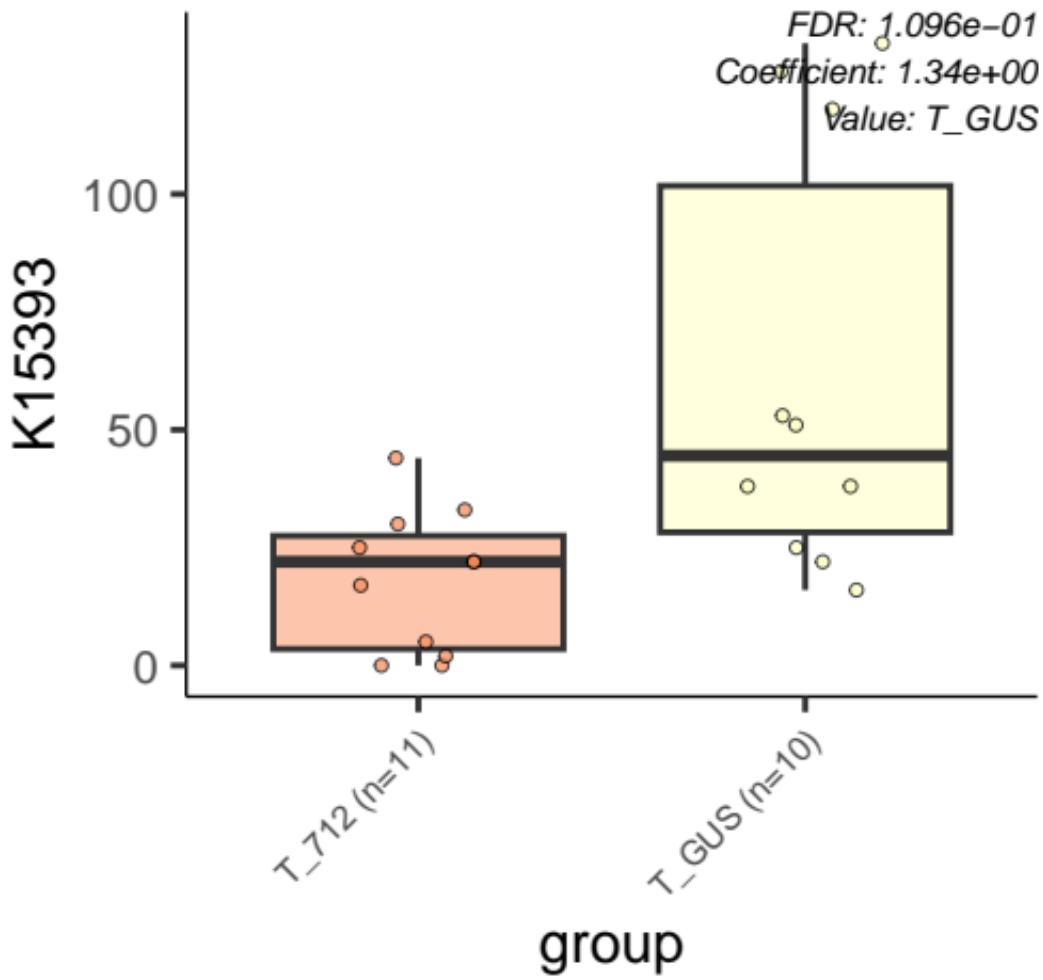
T_712 (n=11)

T_GUS (n=10)

group







K02275

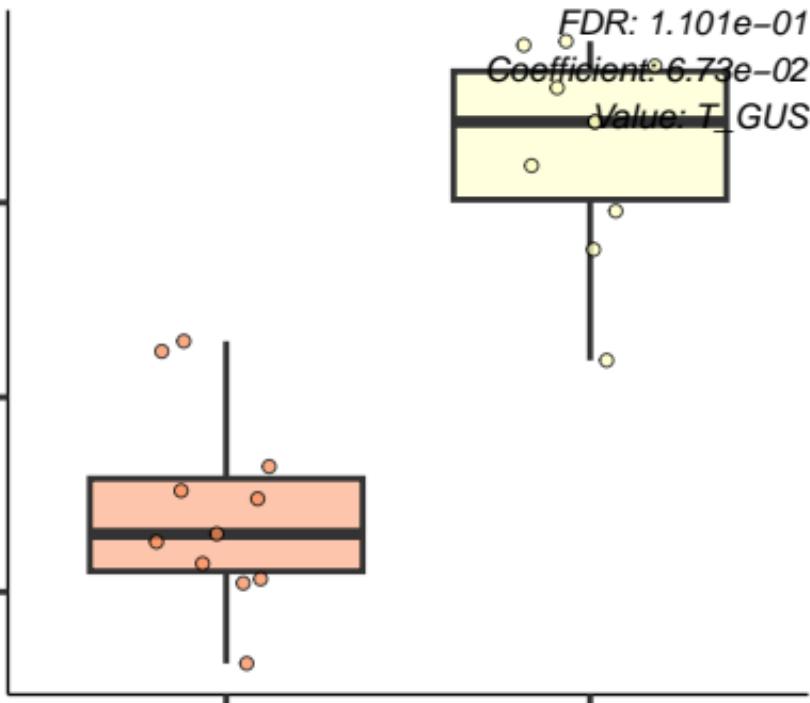
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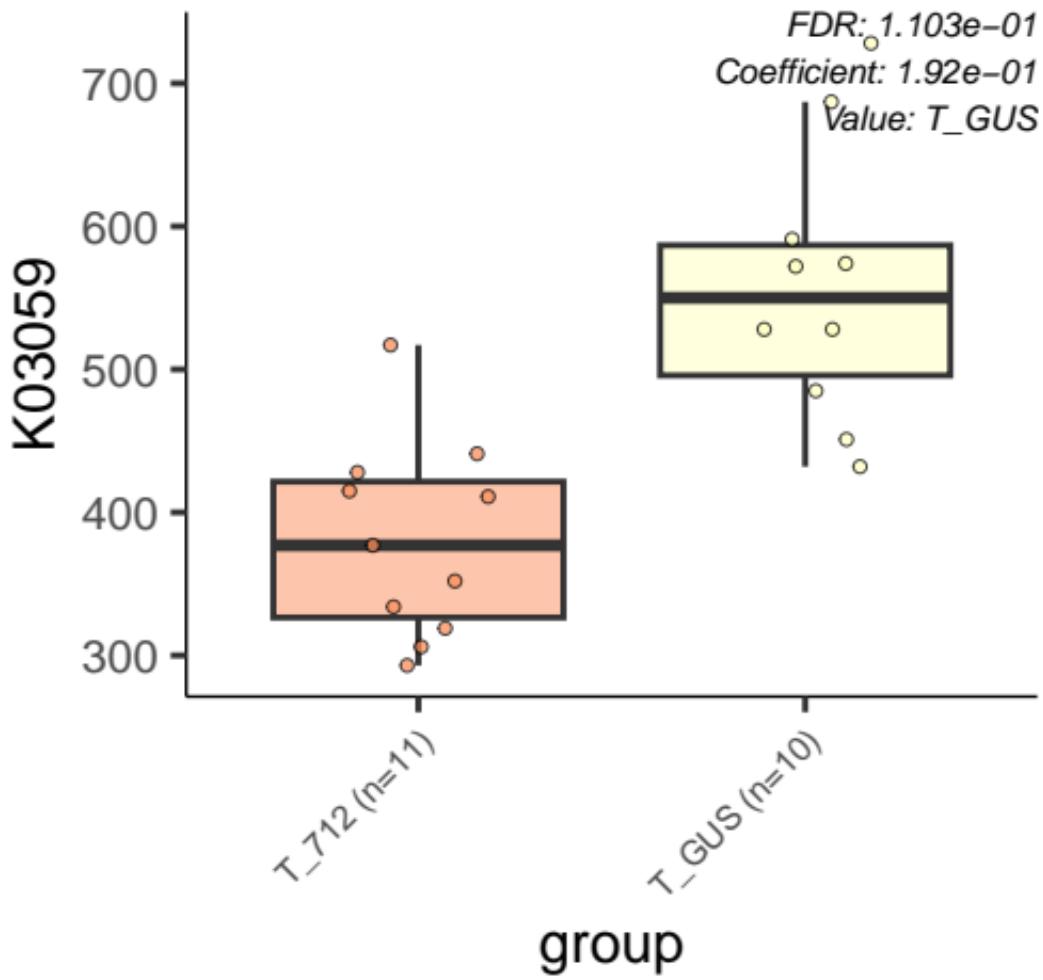
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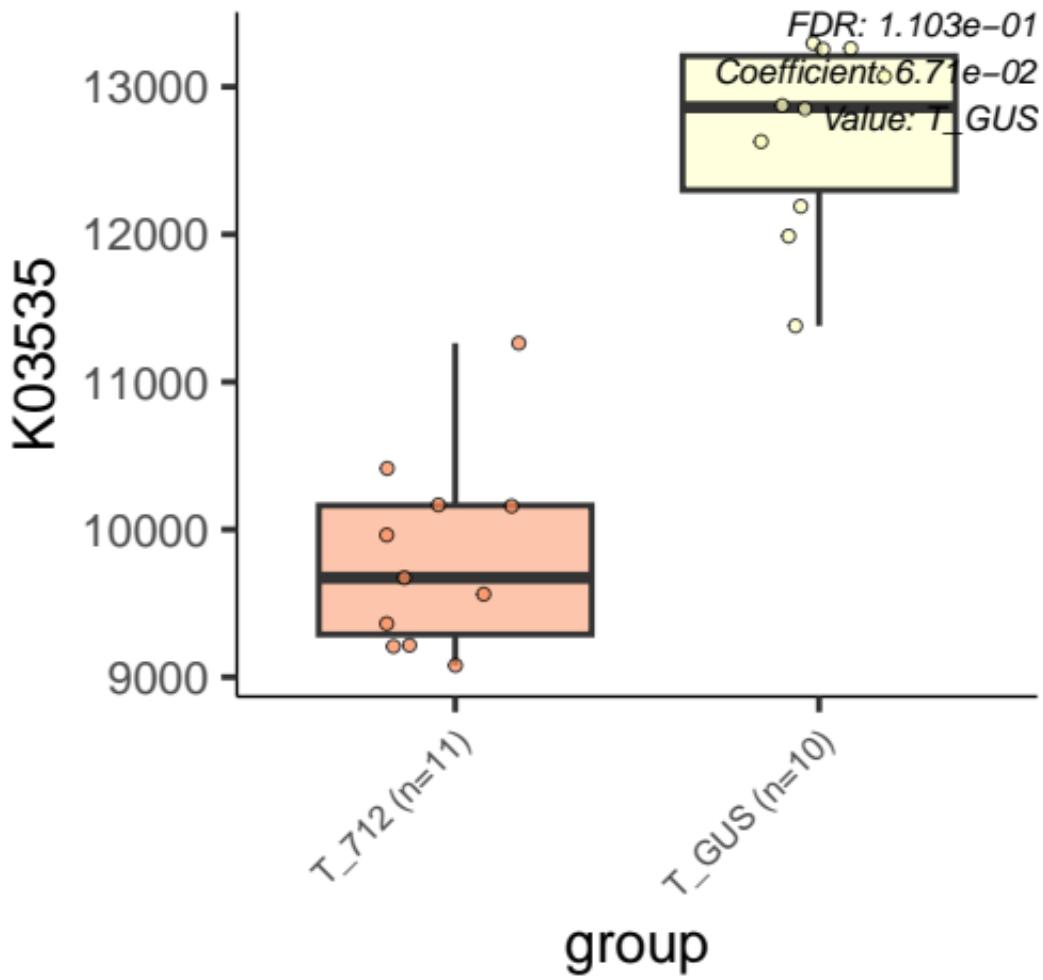
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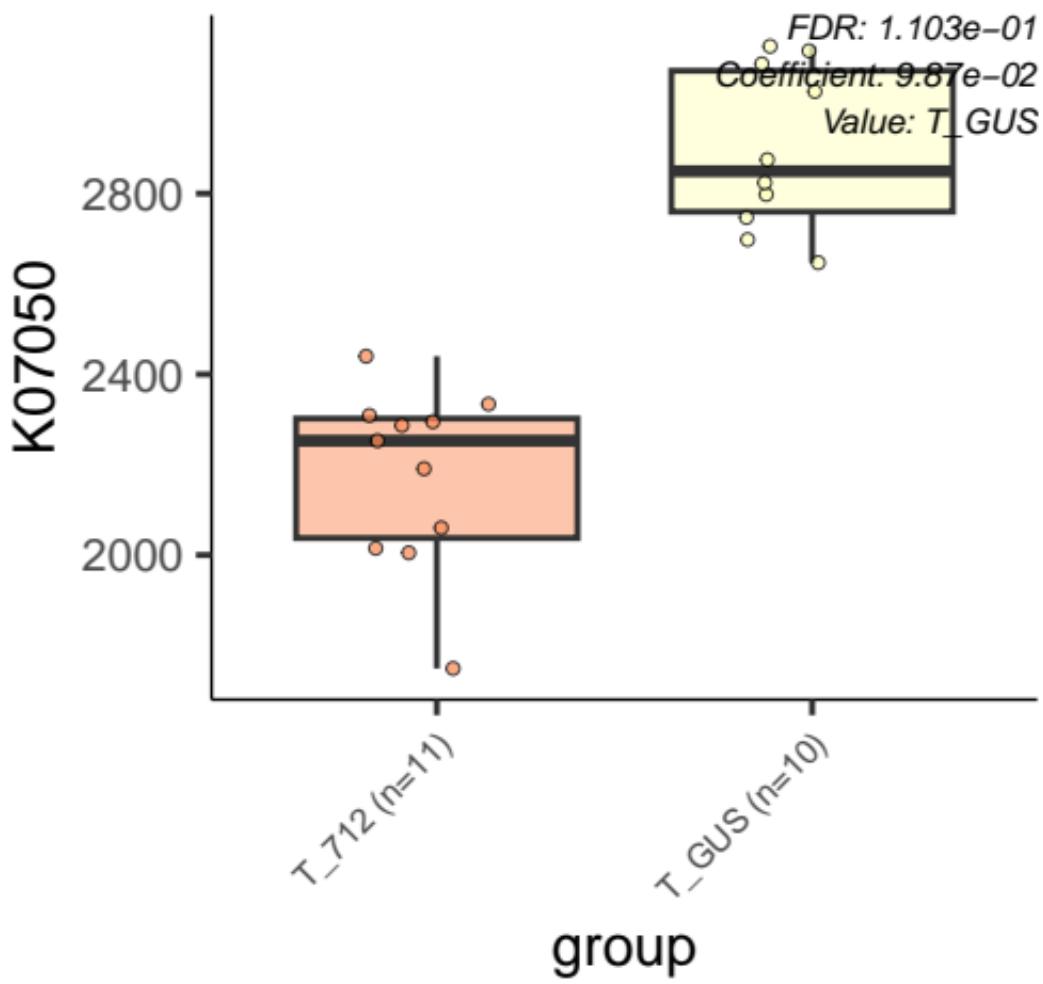
group

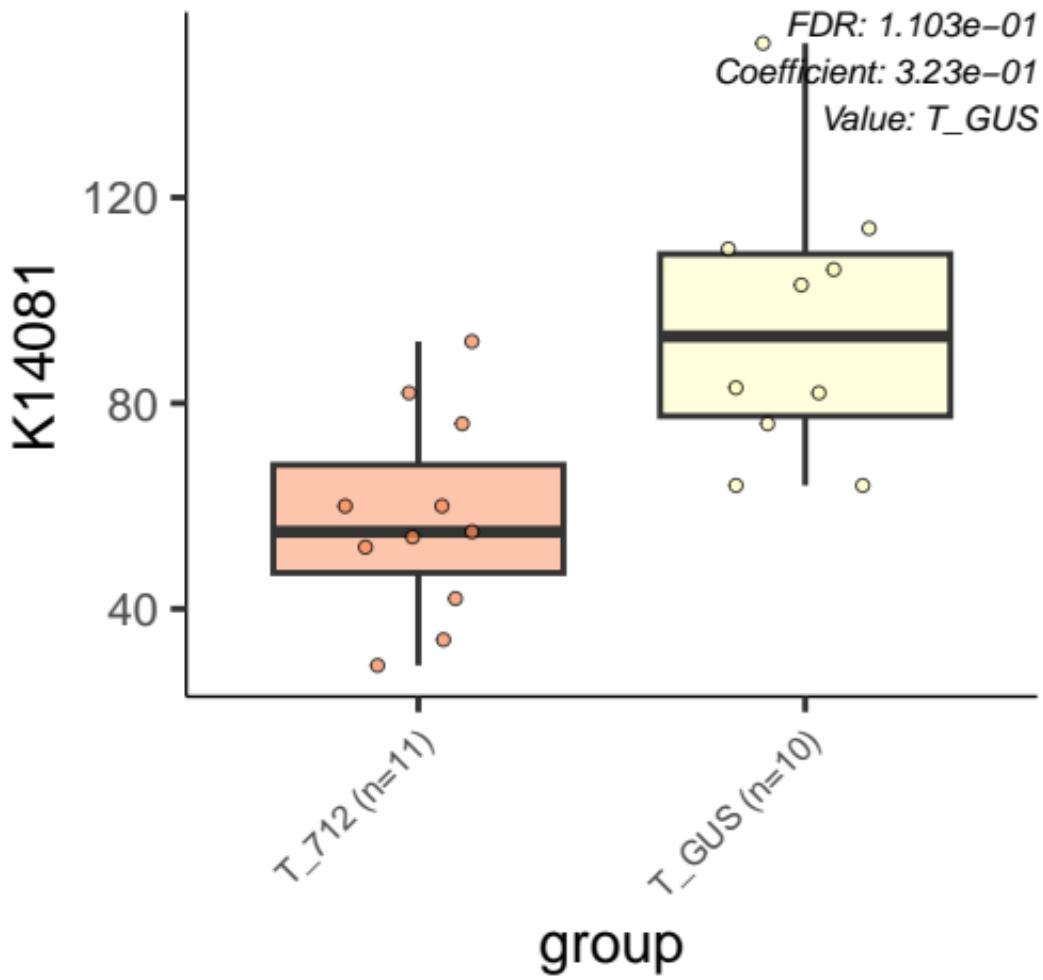
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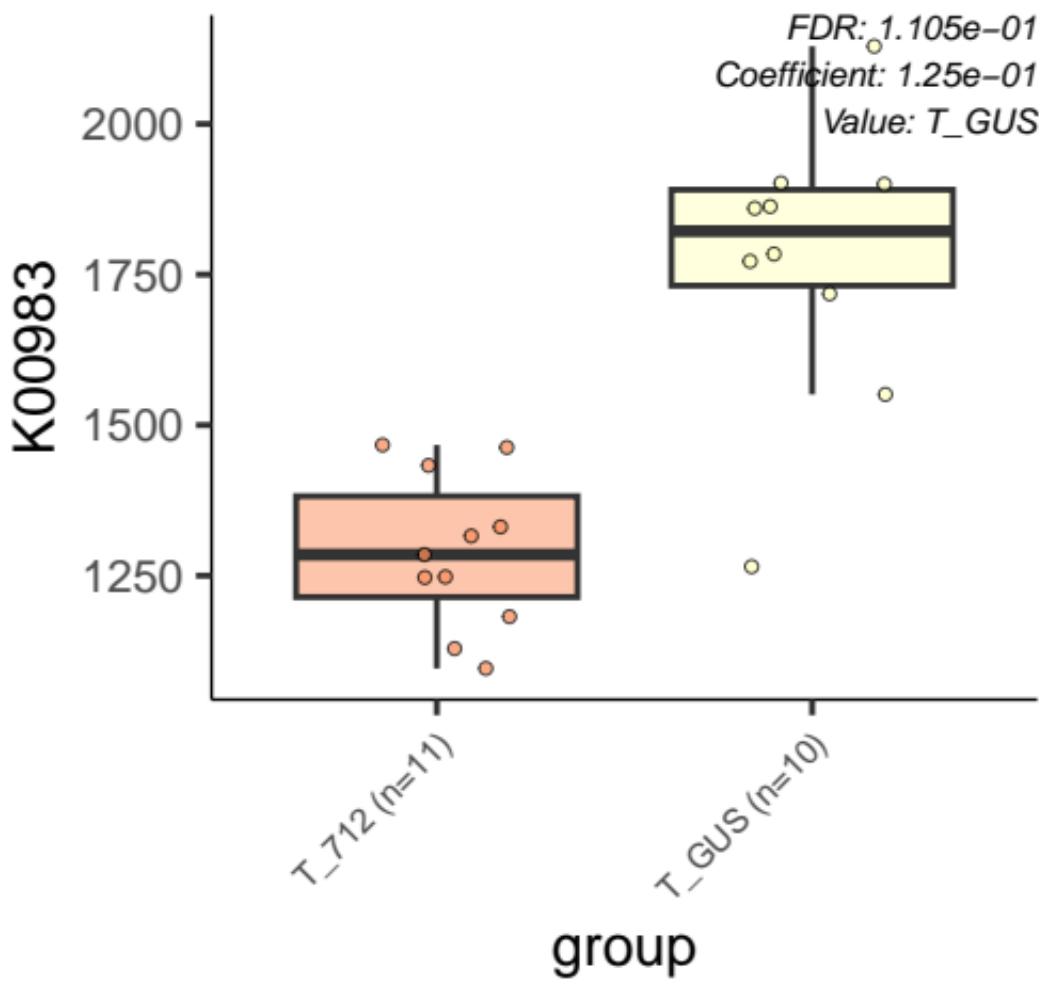


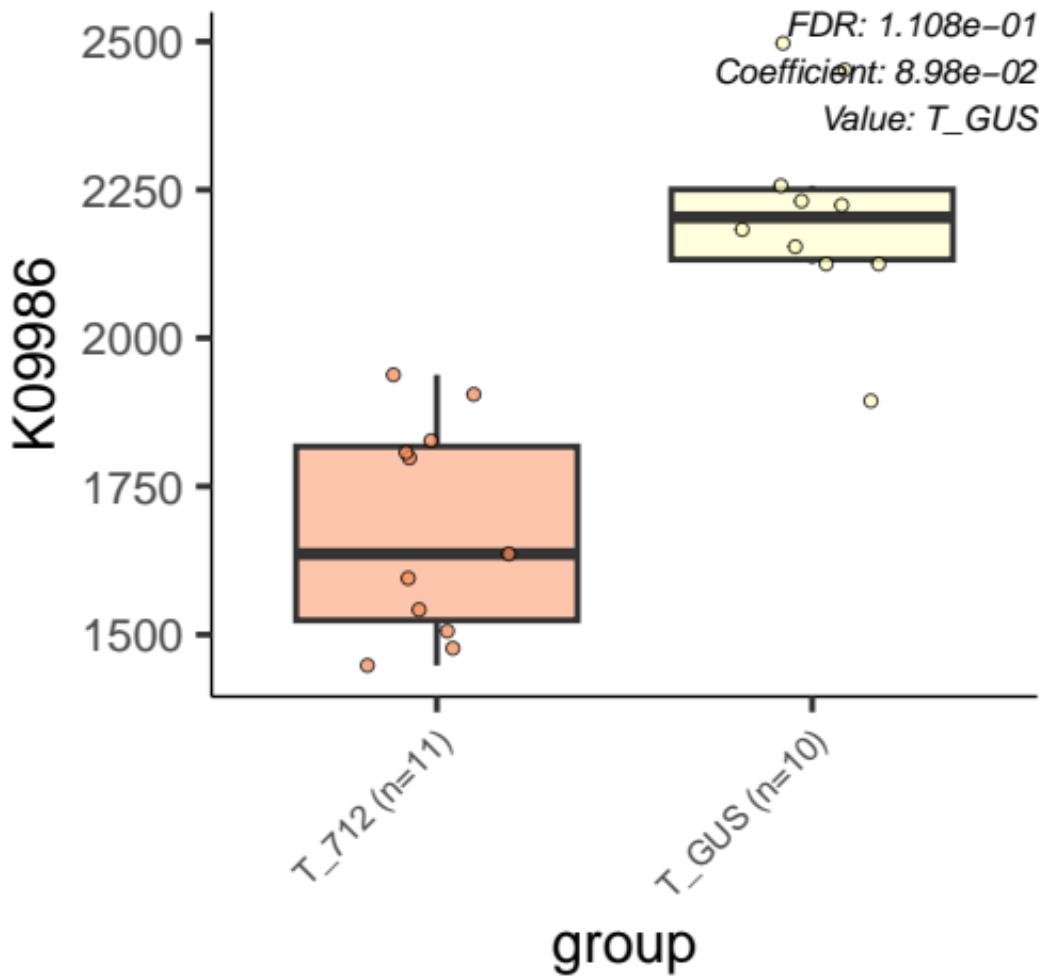


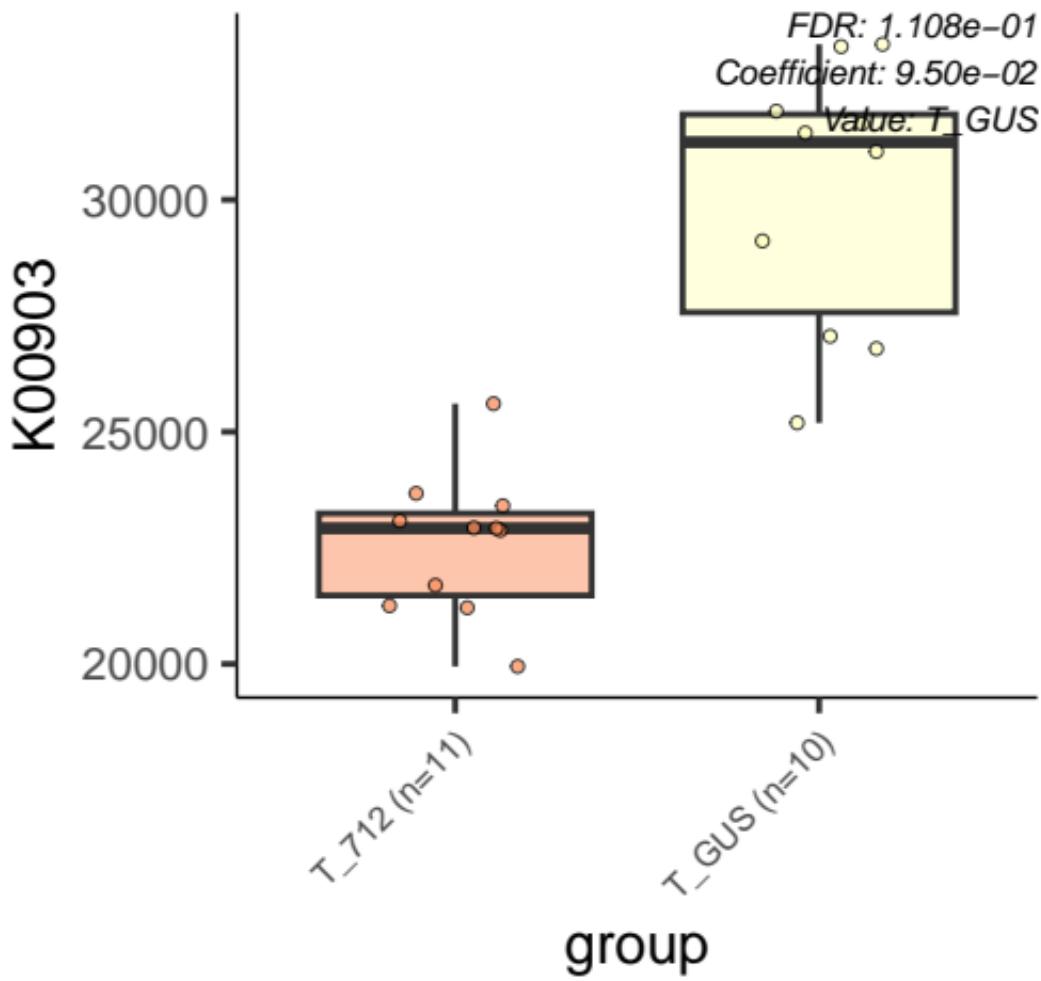


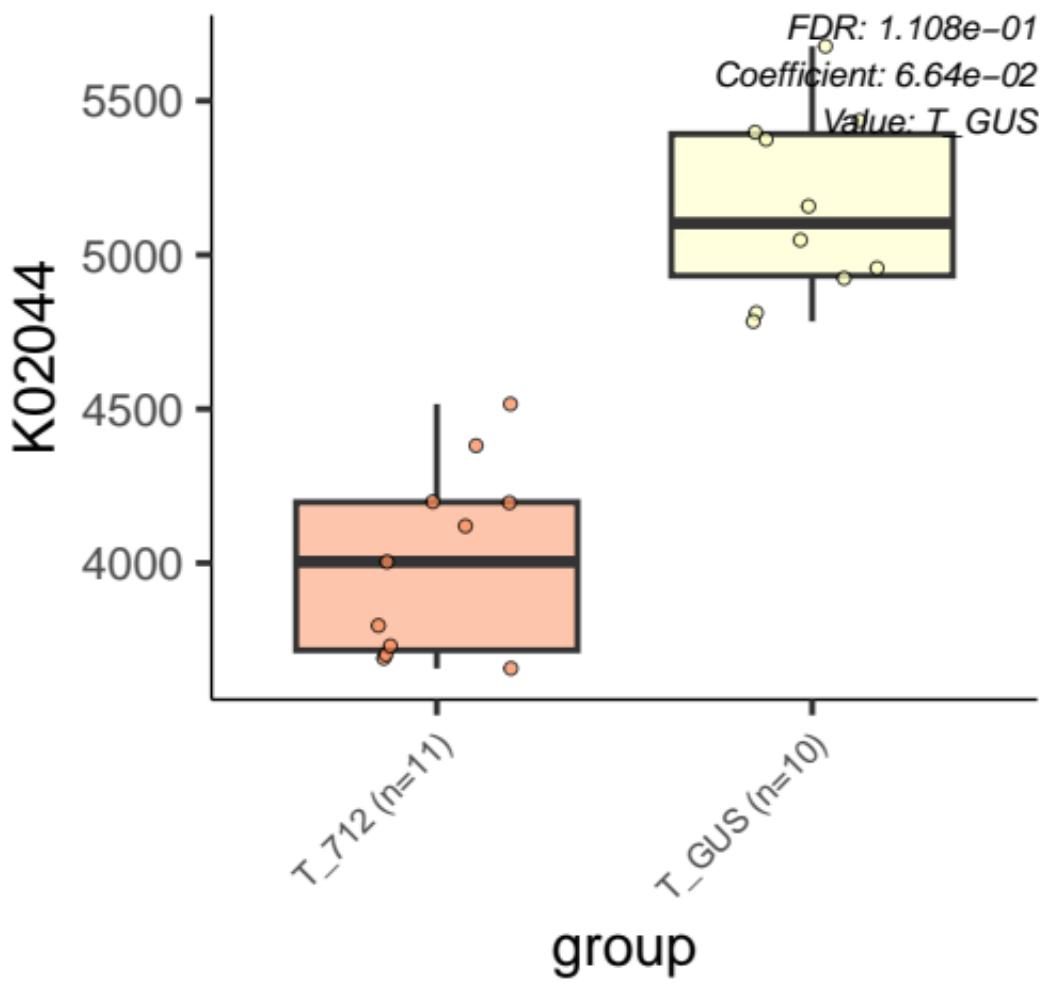


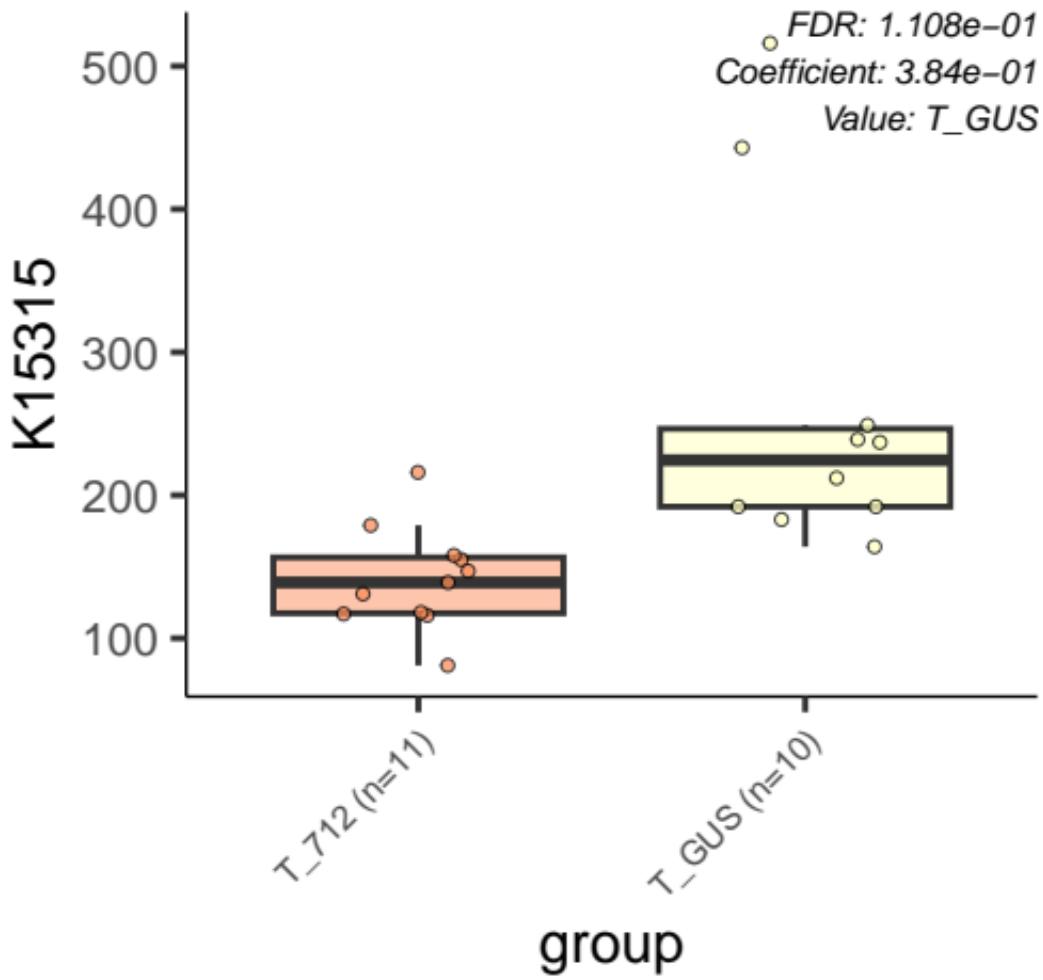


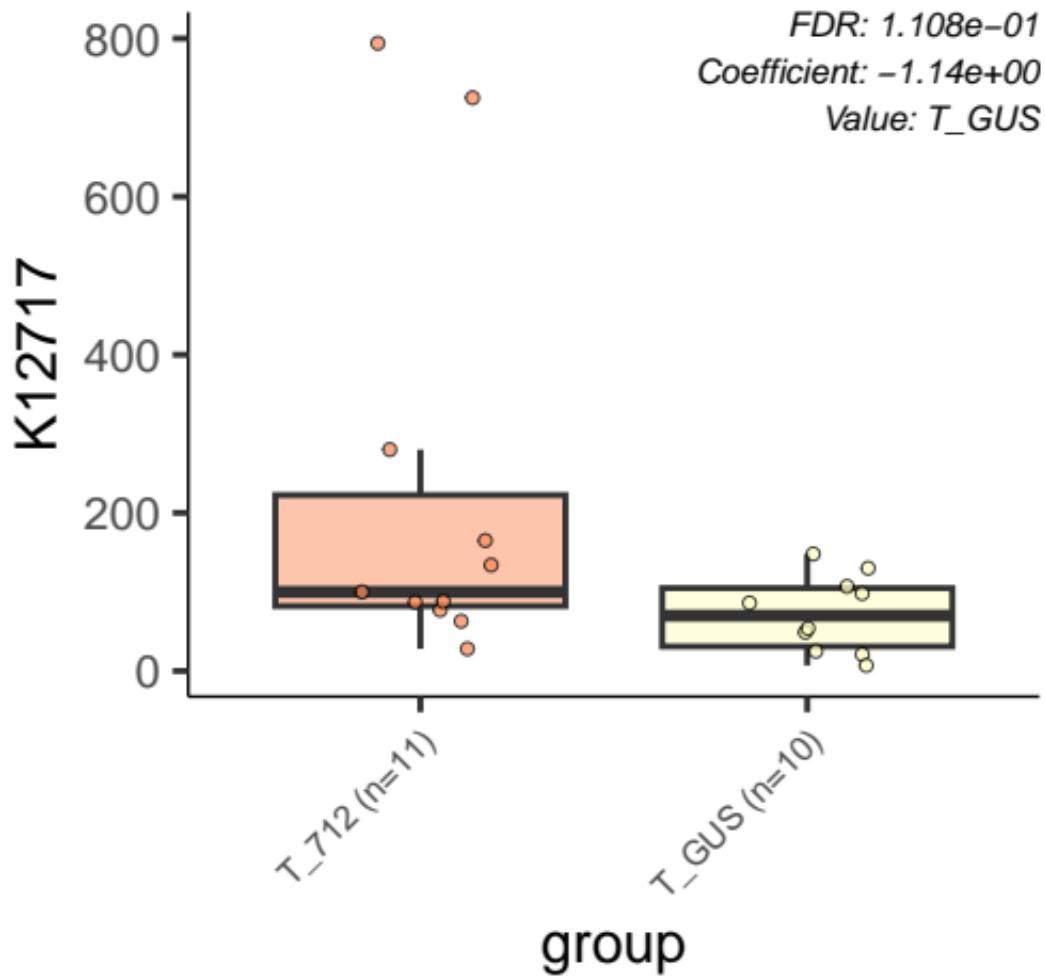


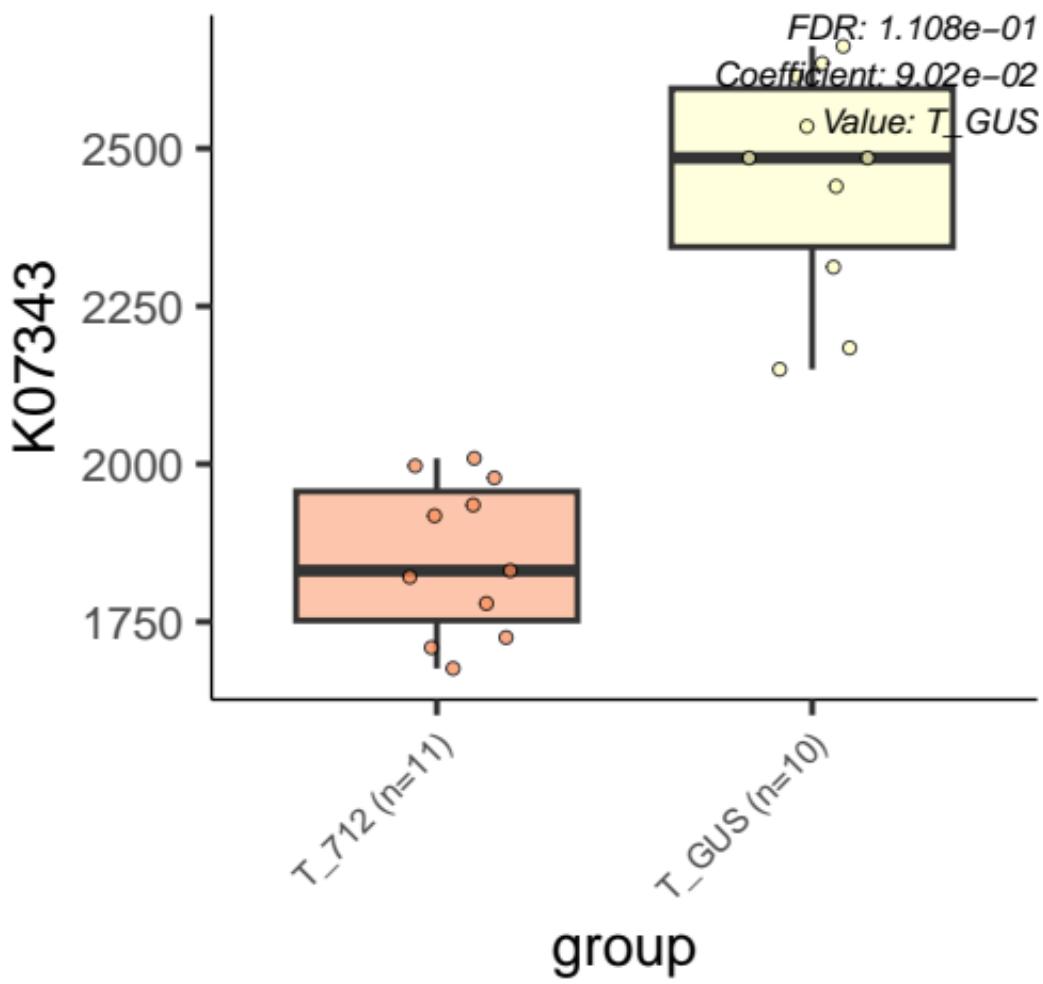


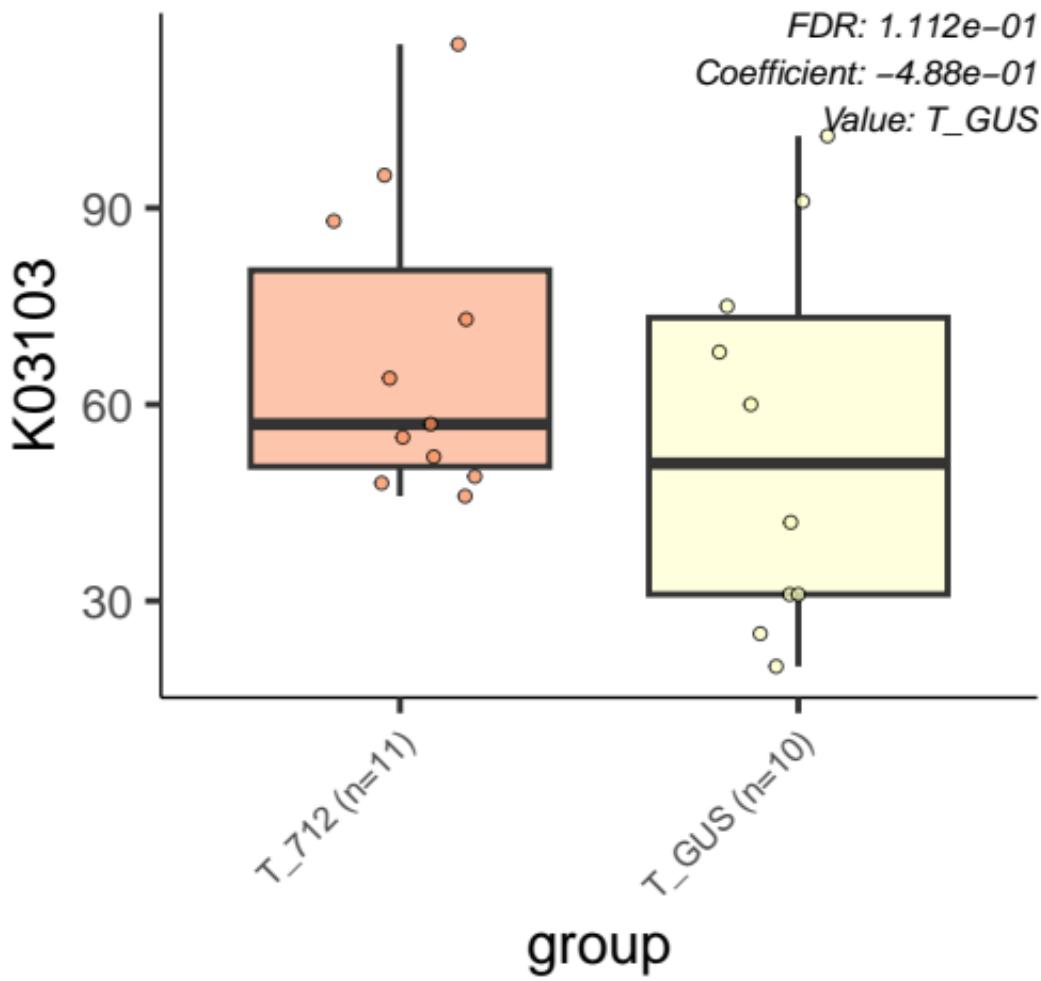


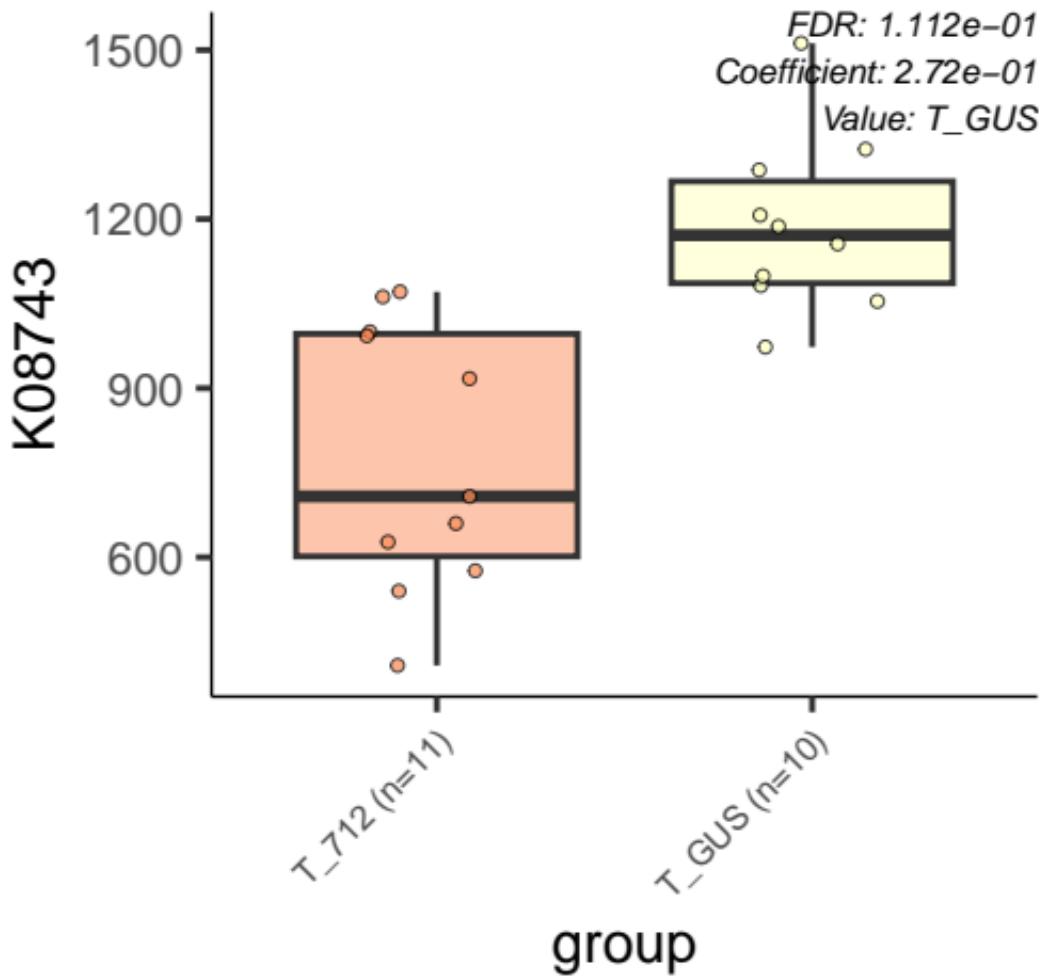


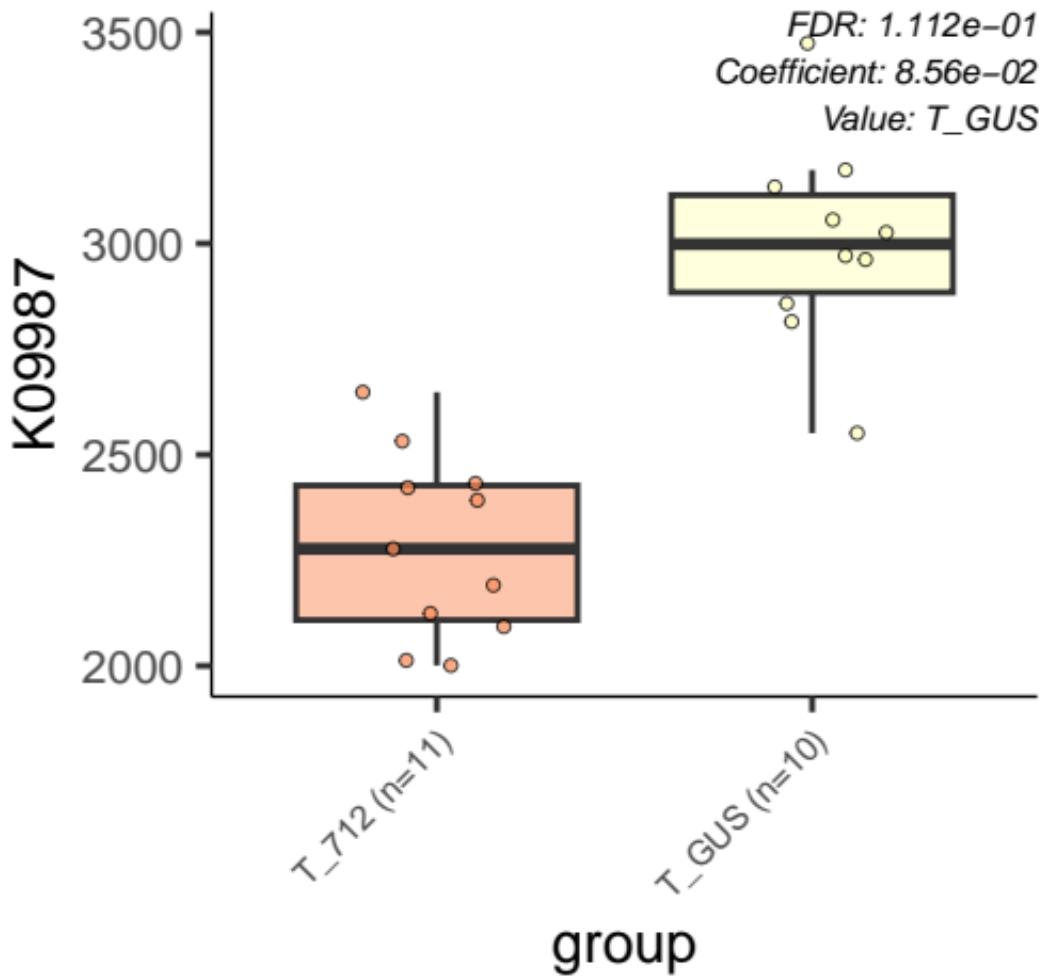


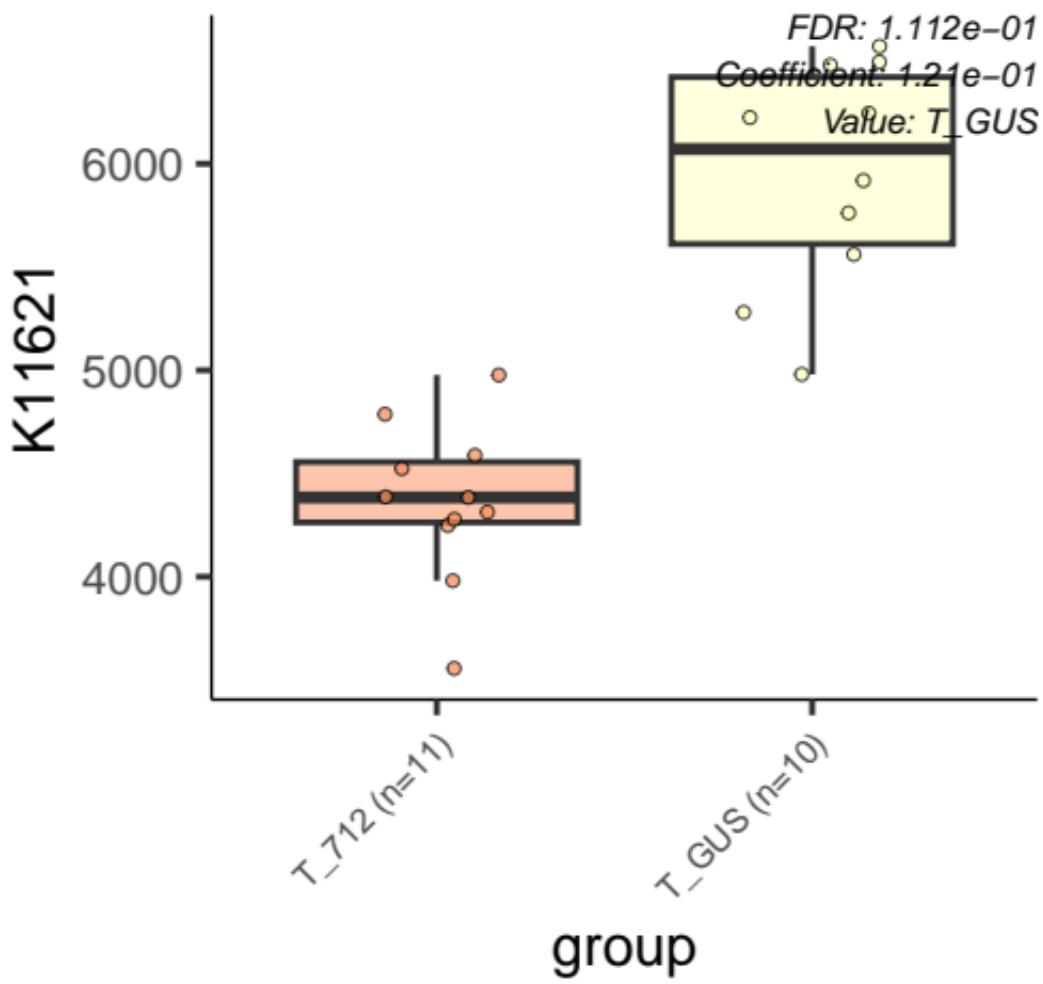


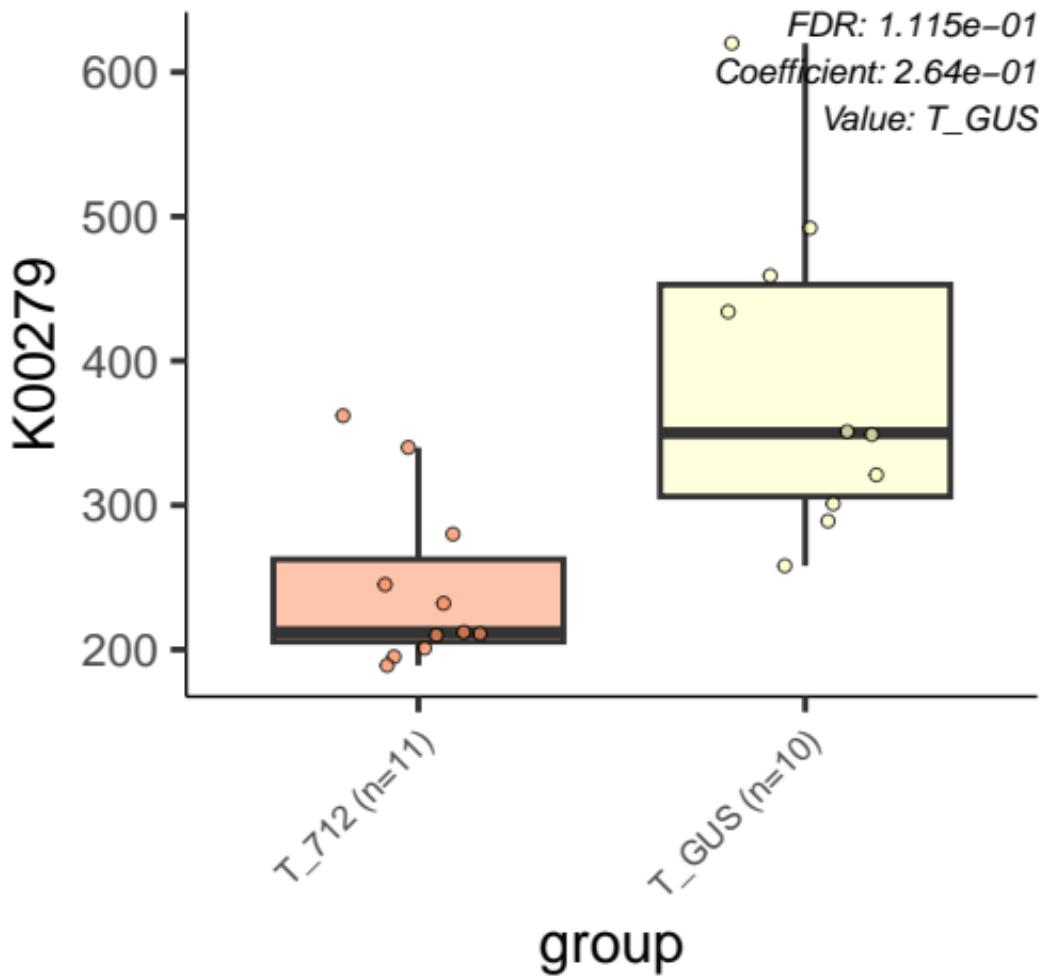


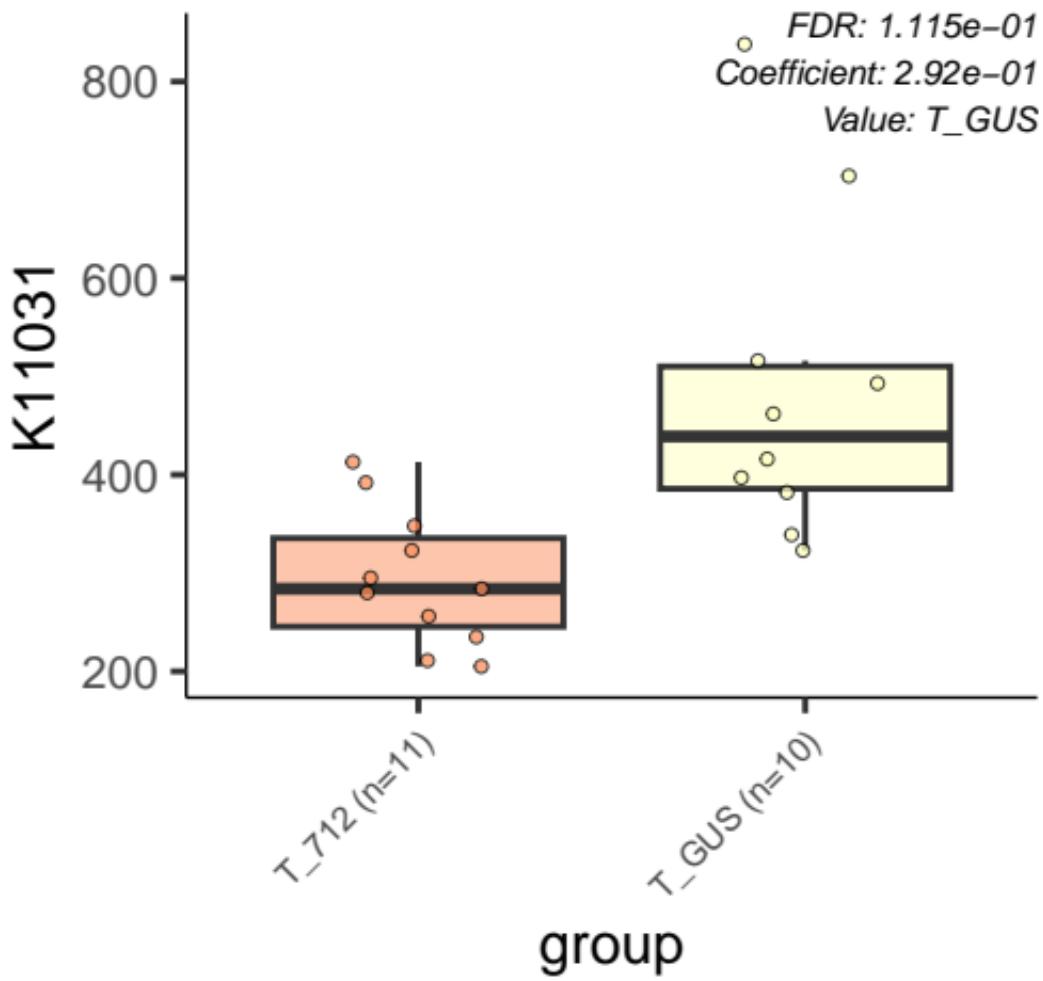


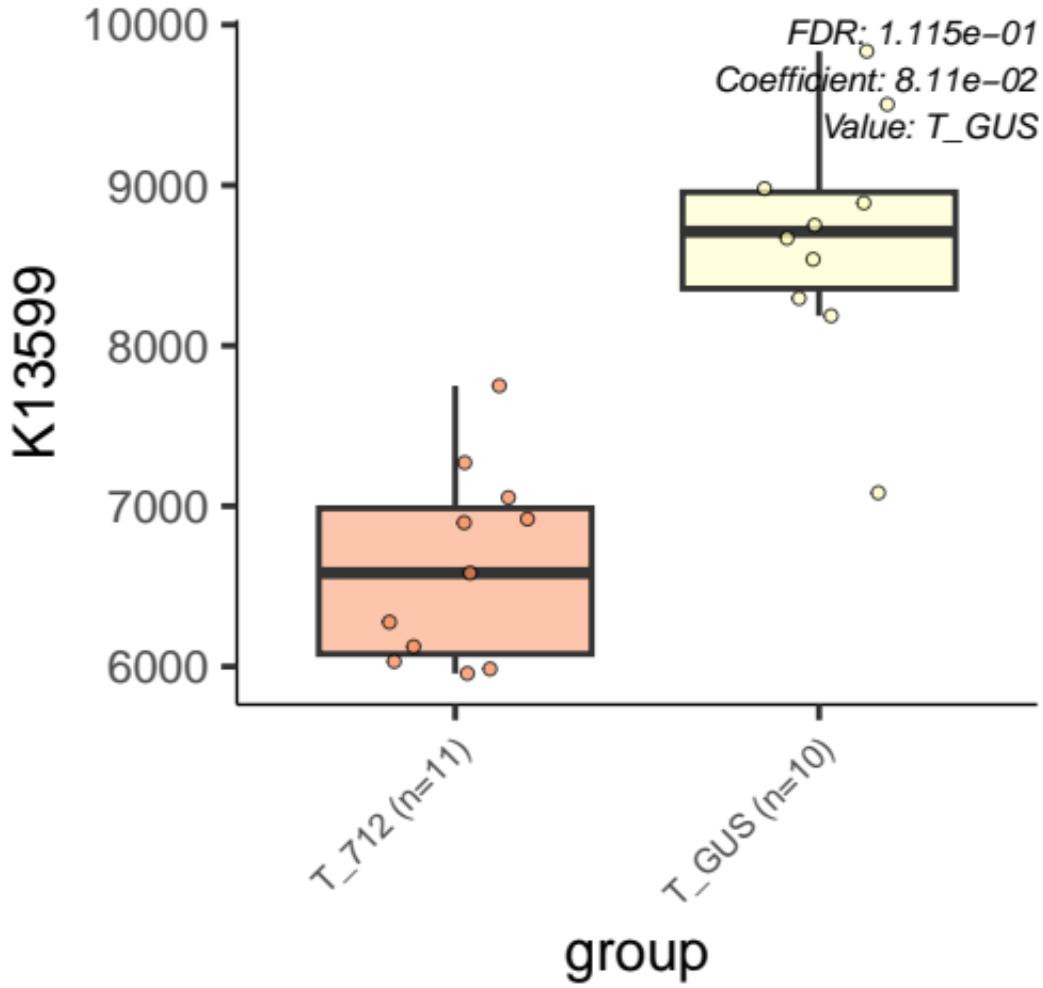


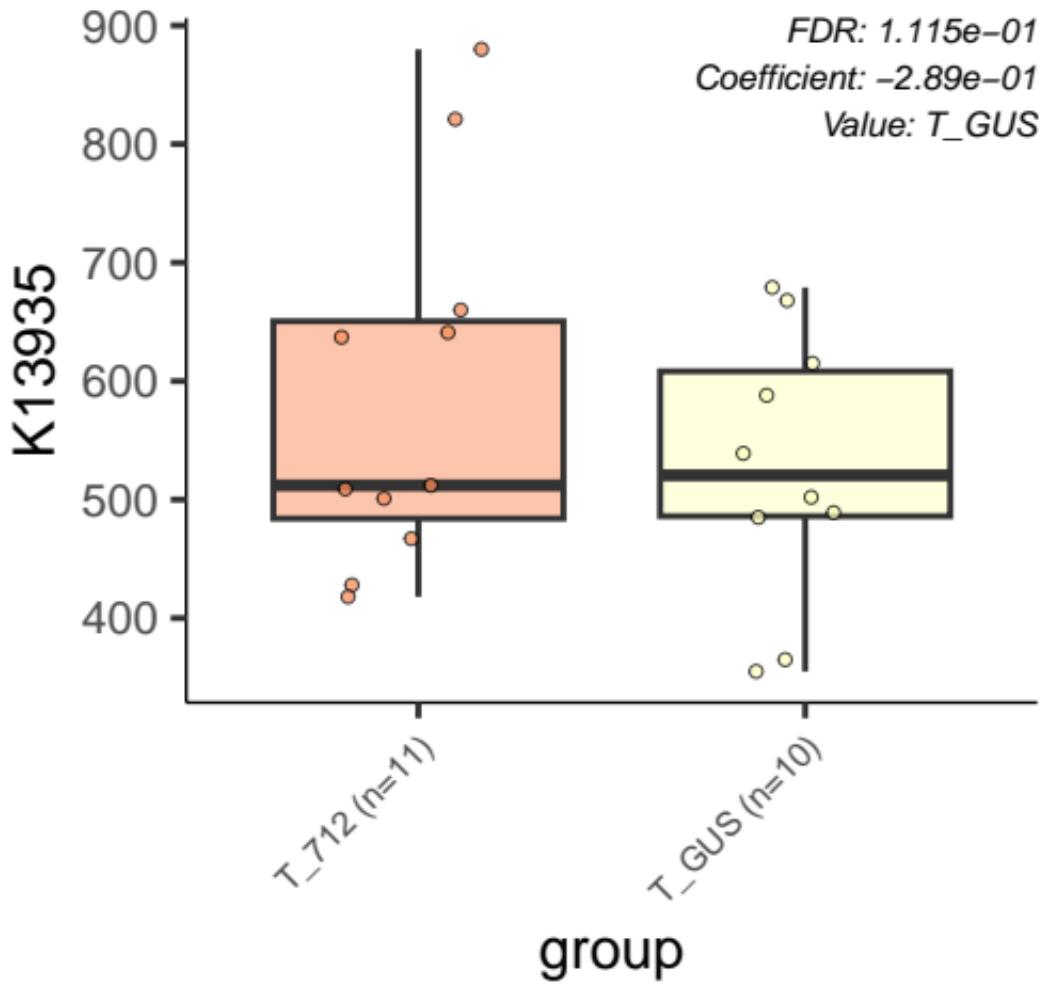




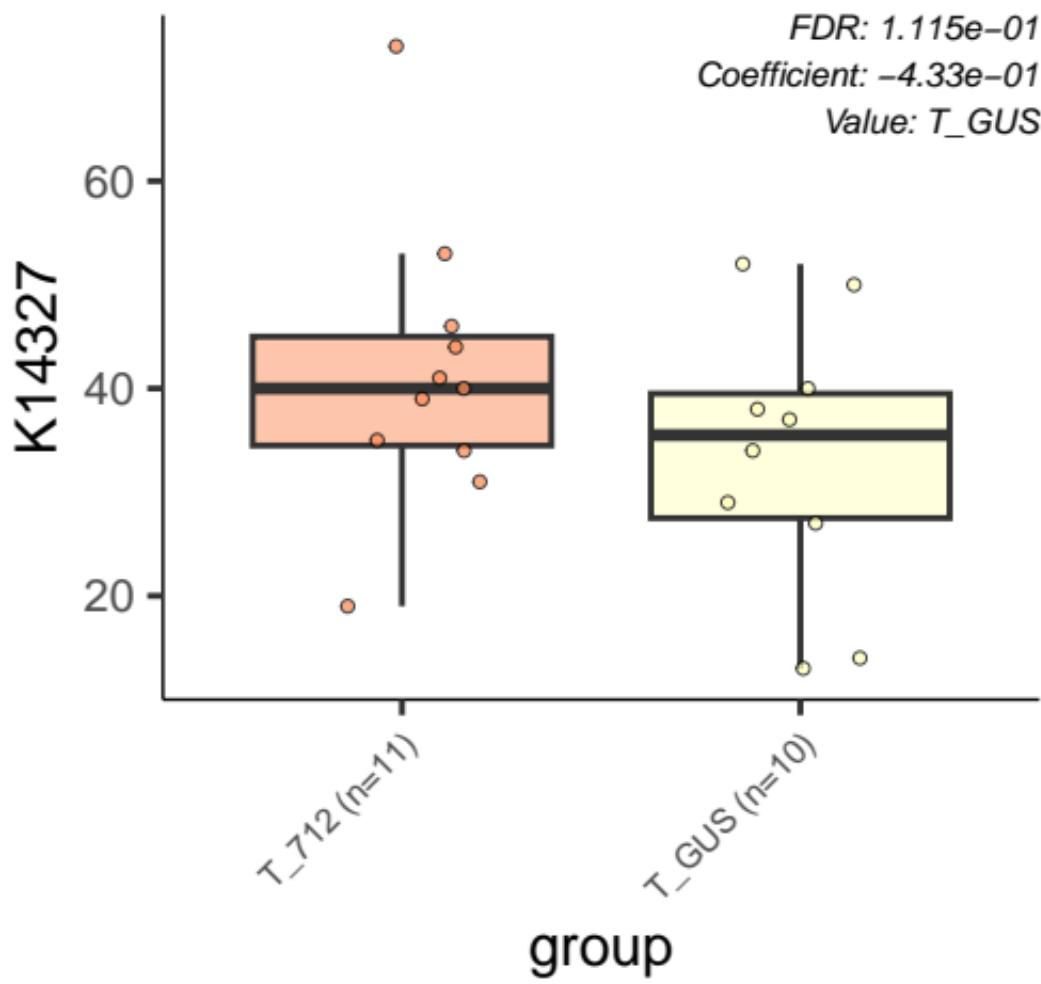


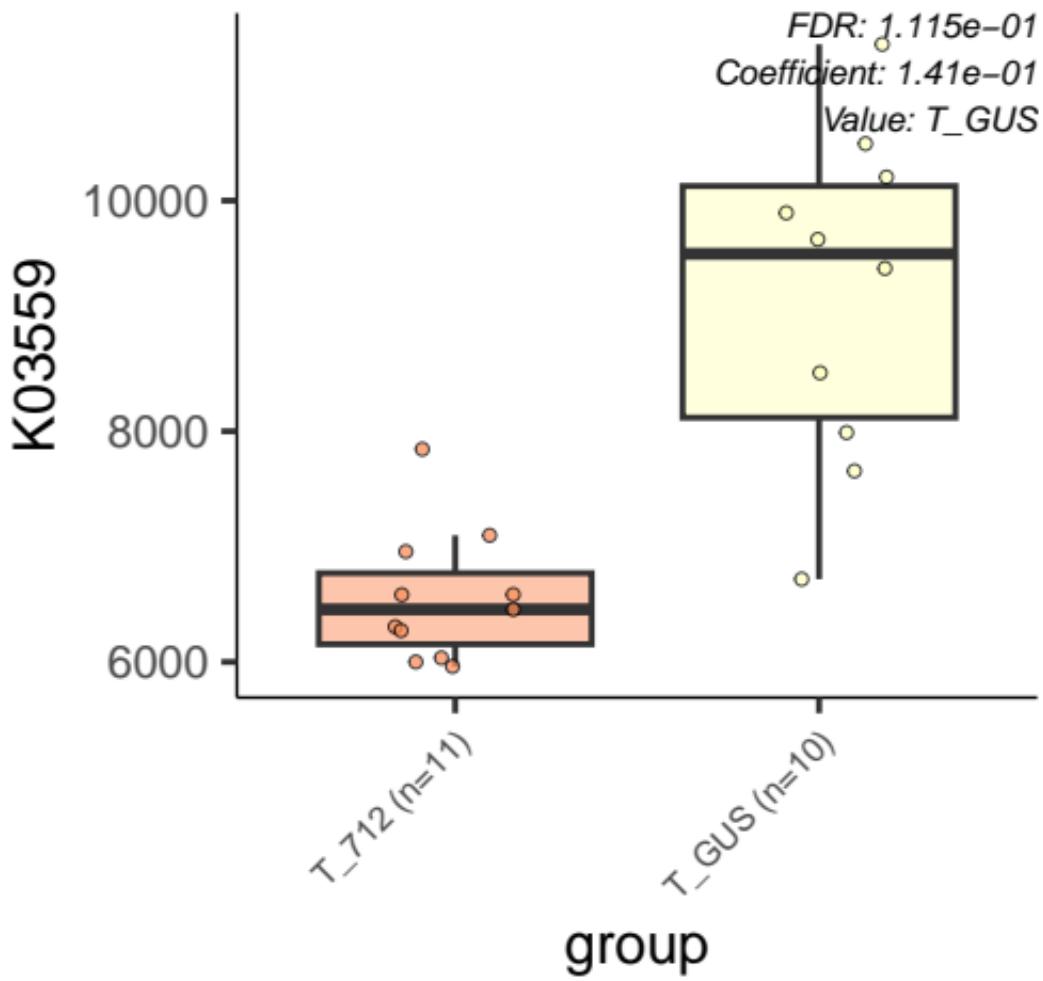


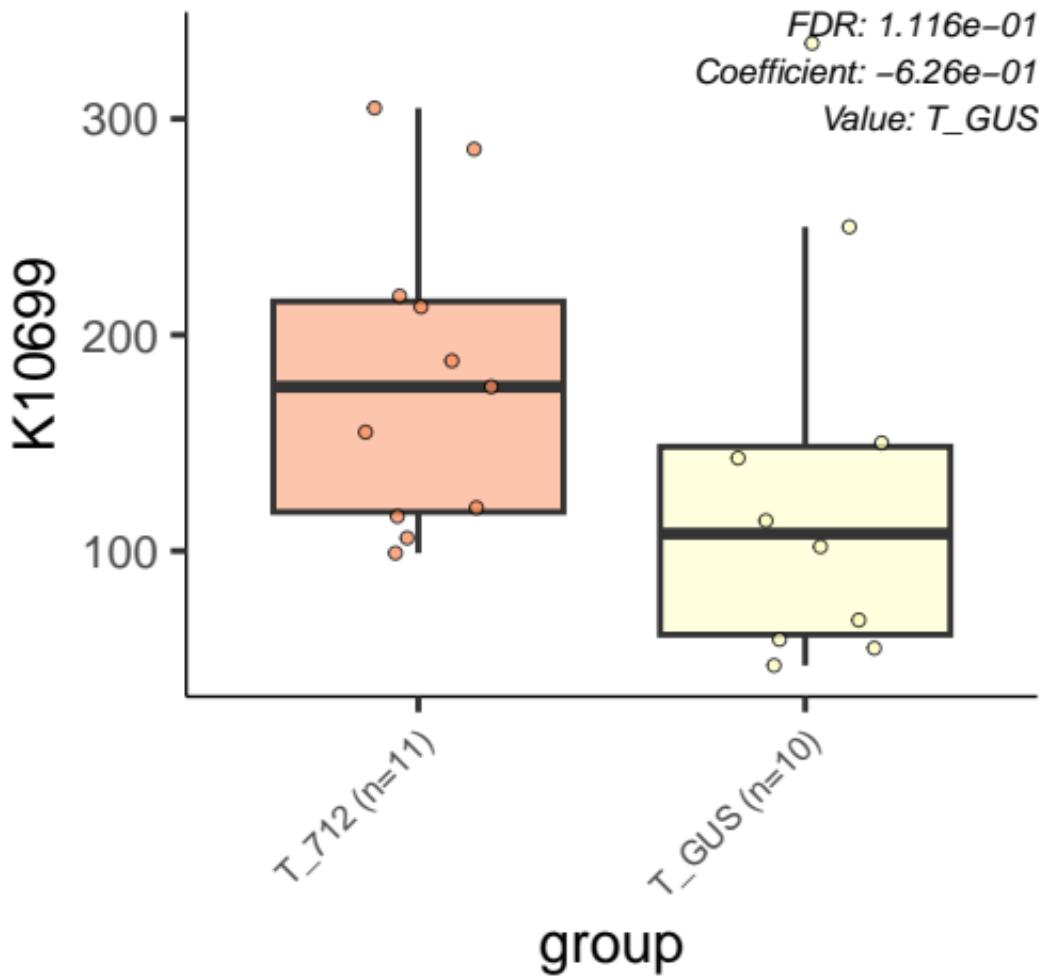


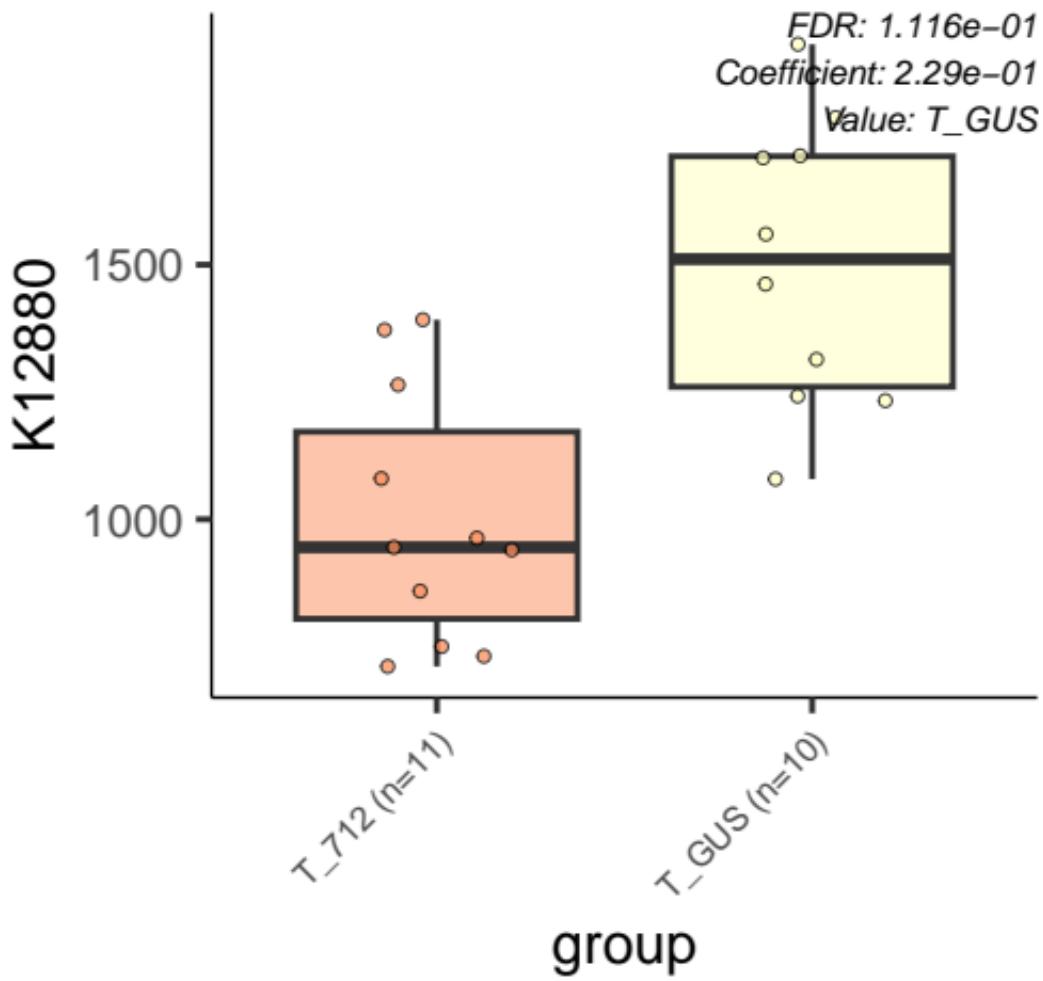


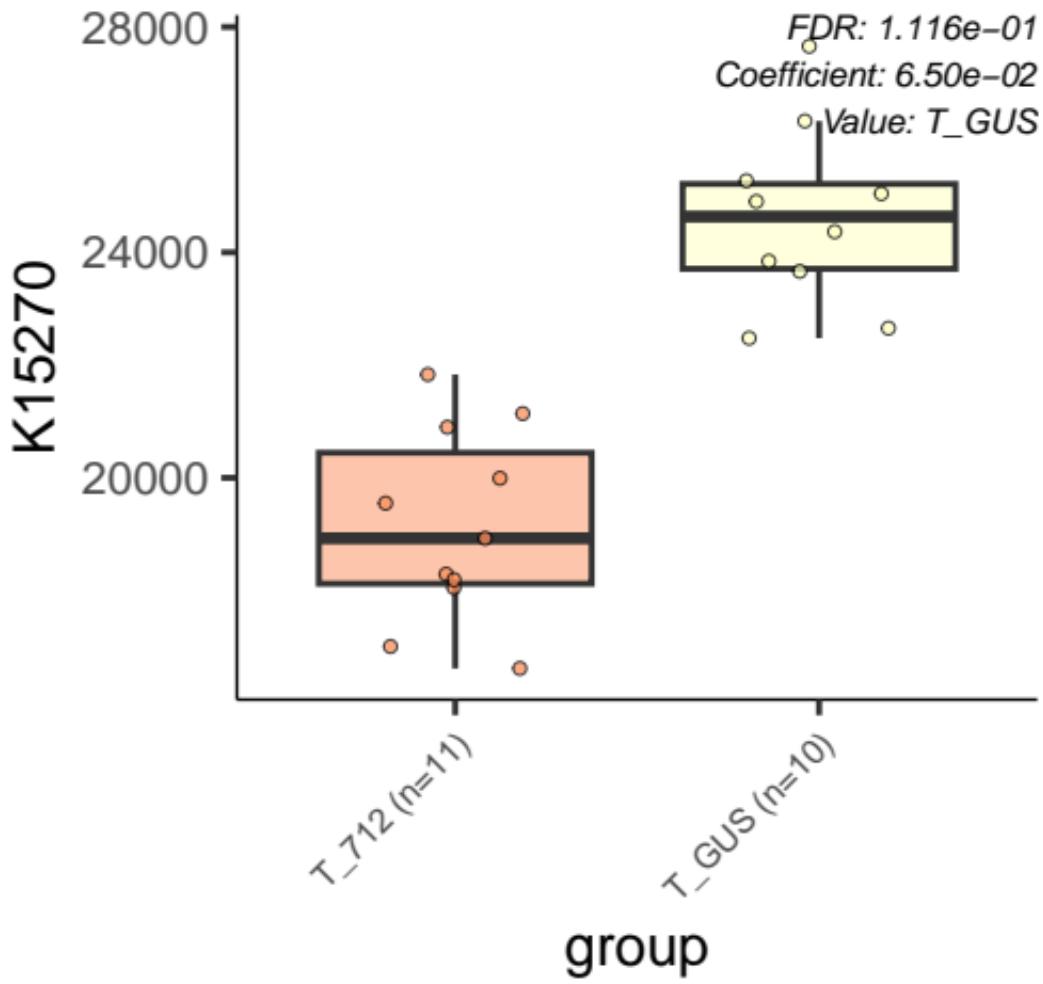
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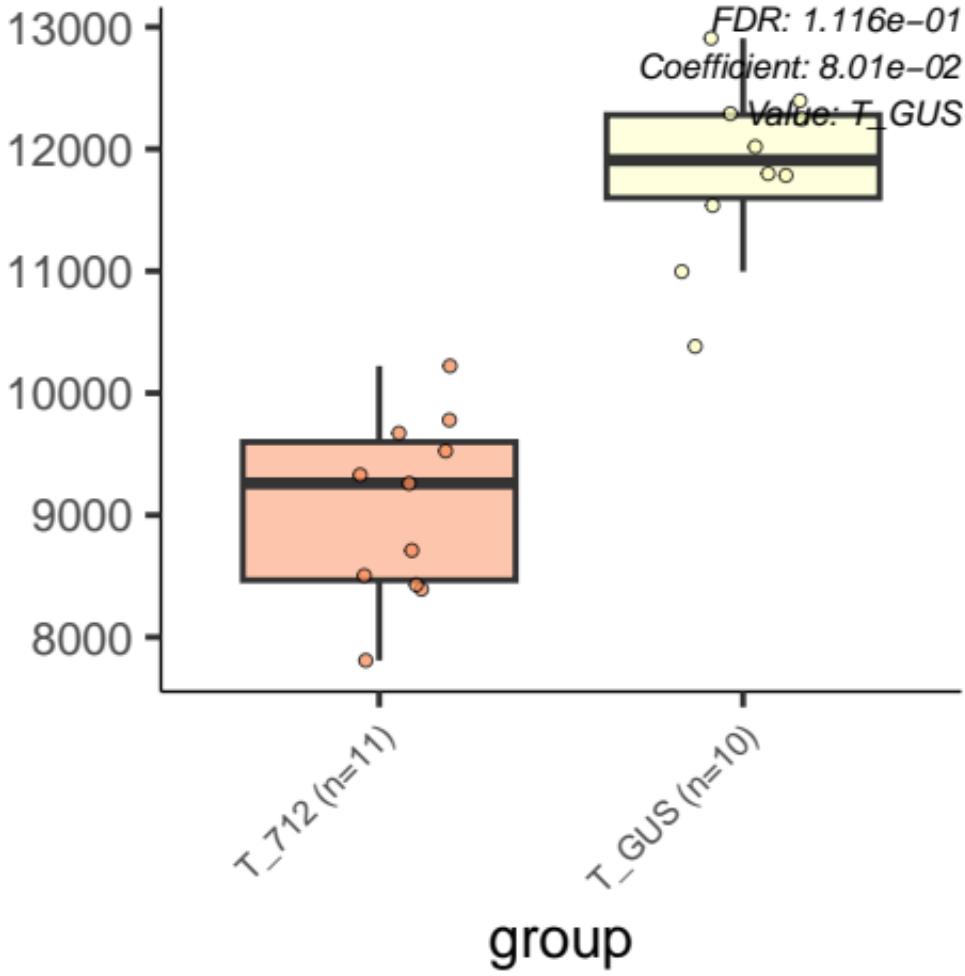


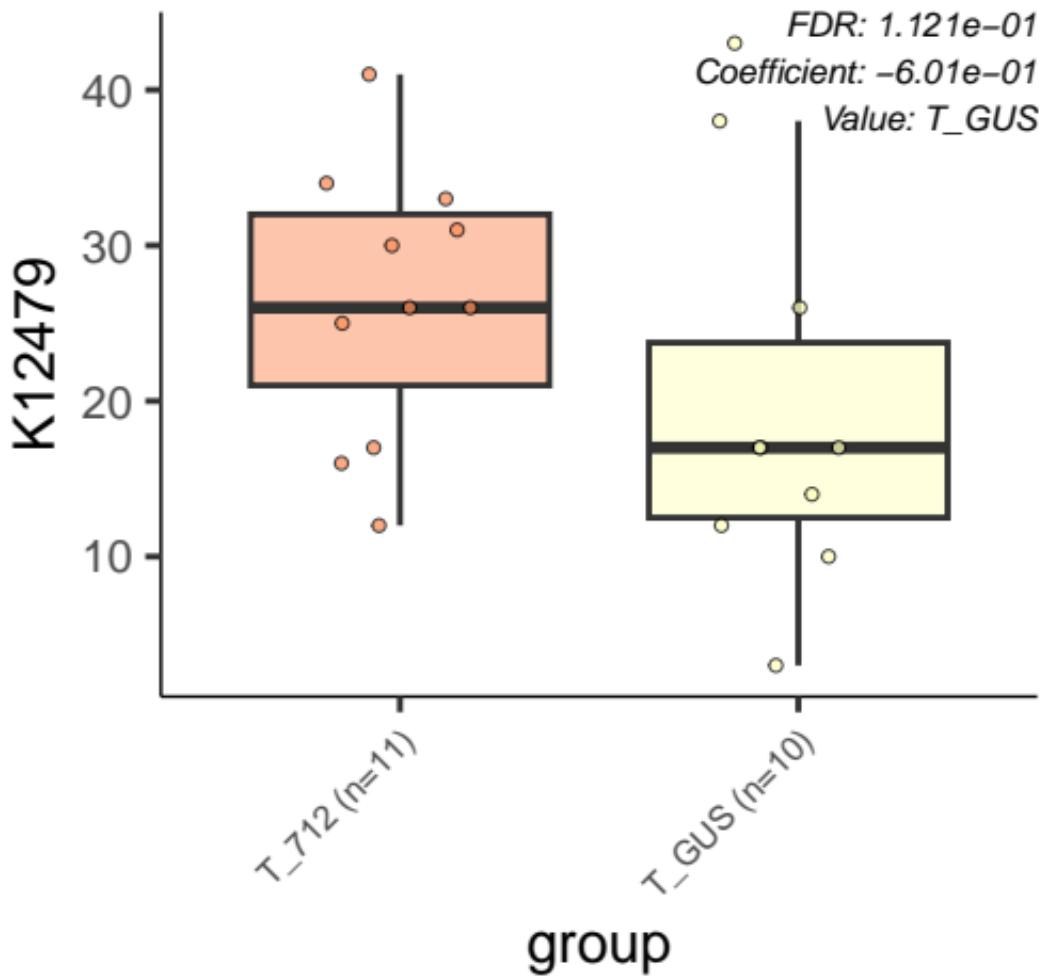


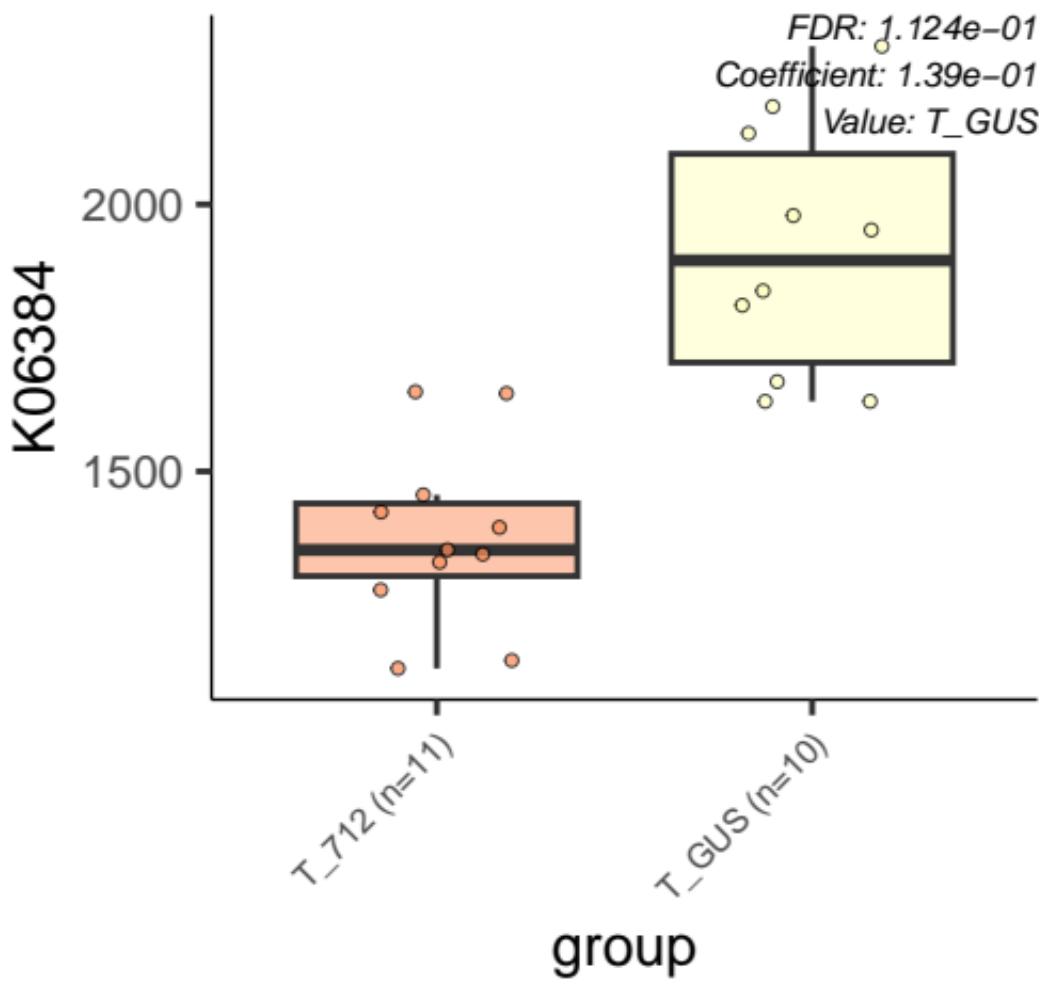


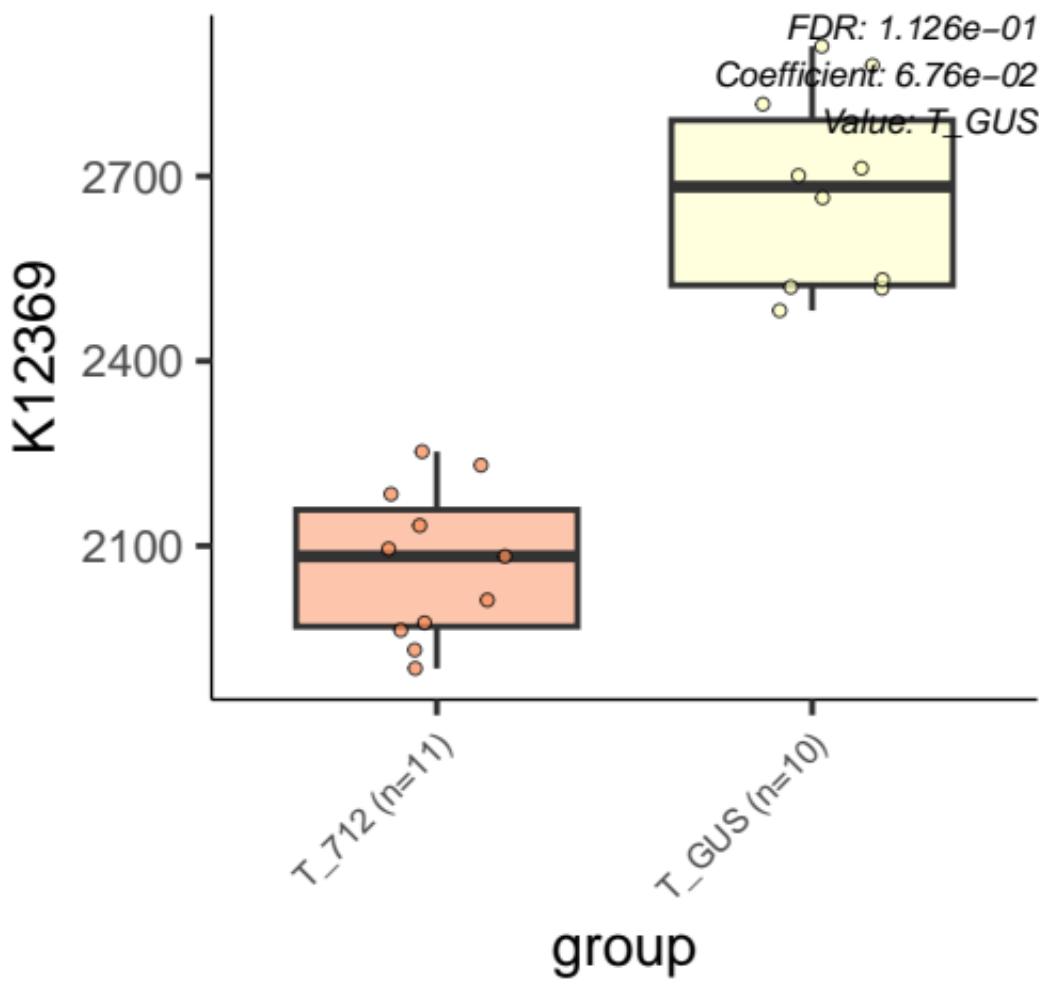


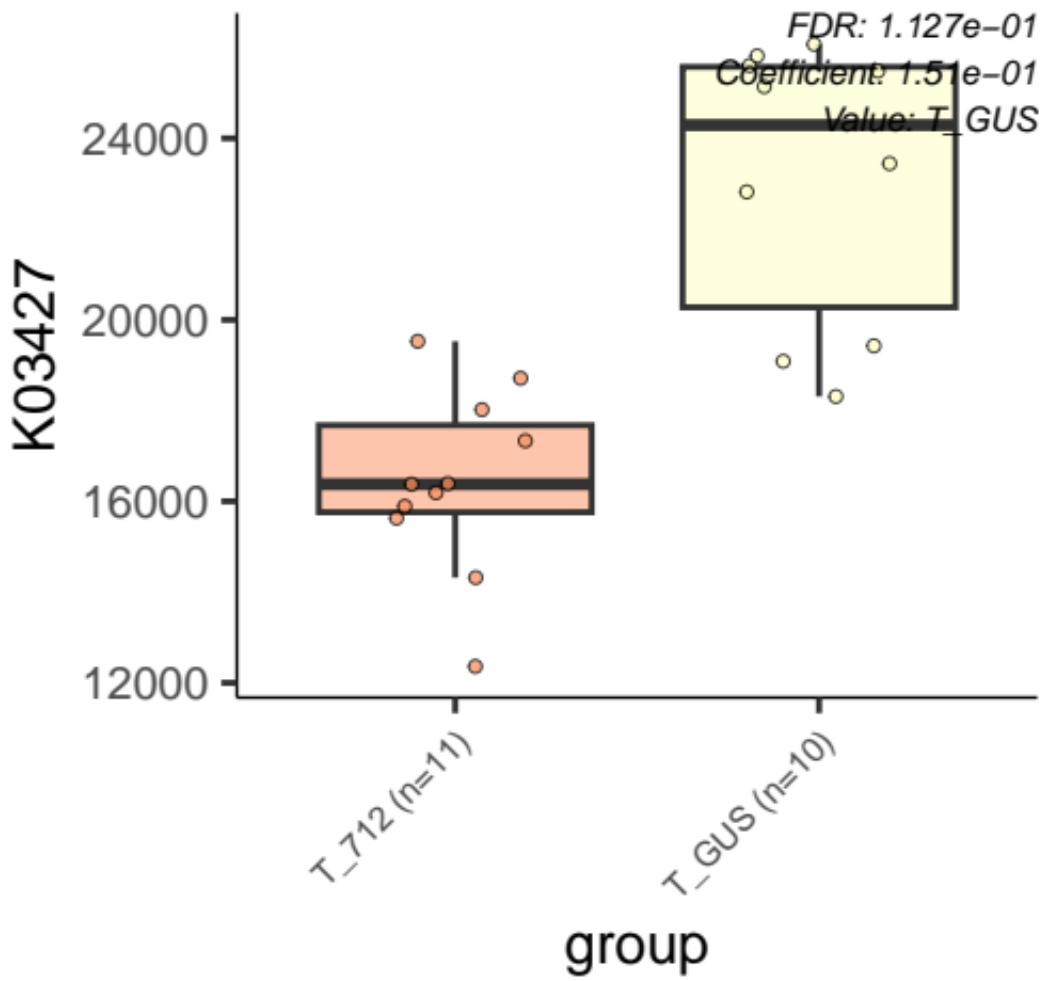
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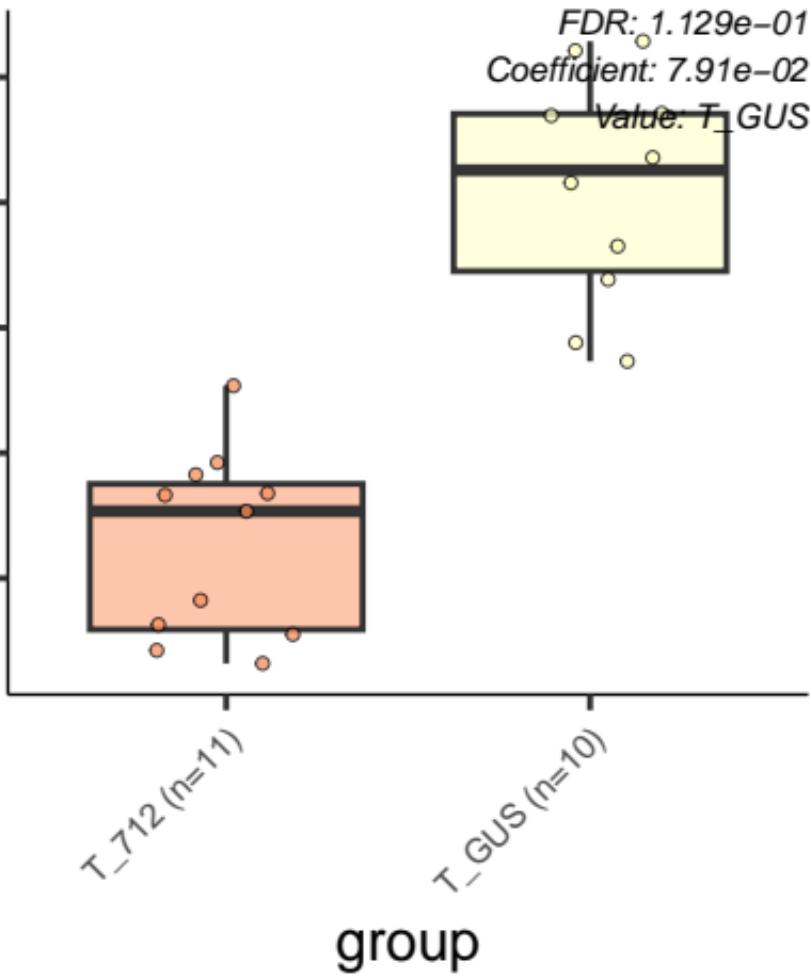


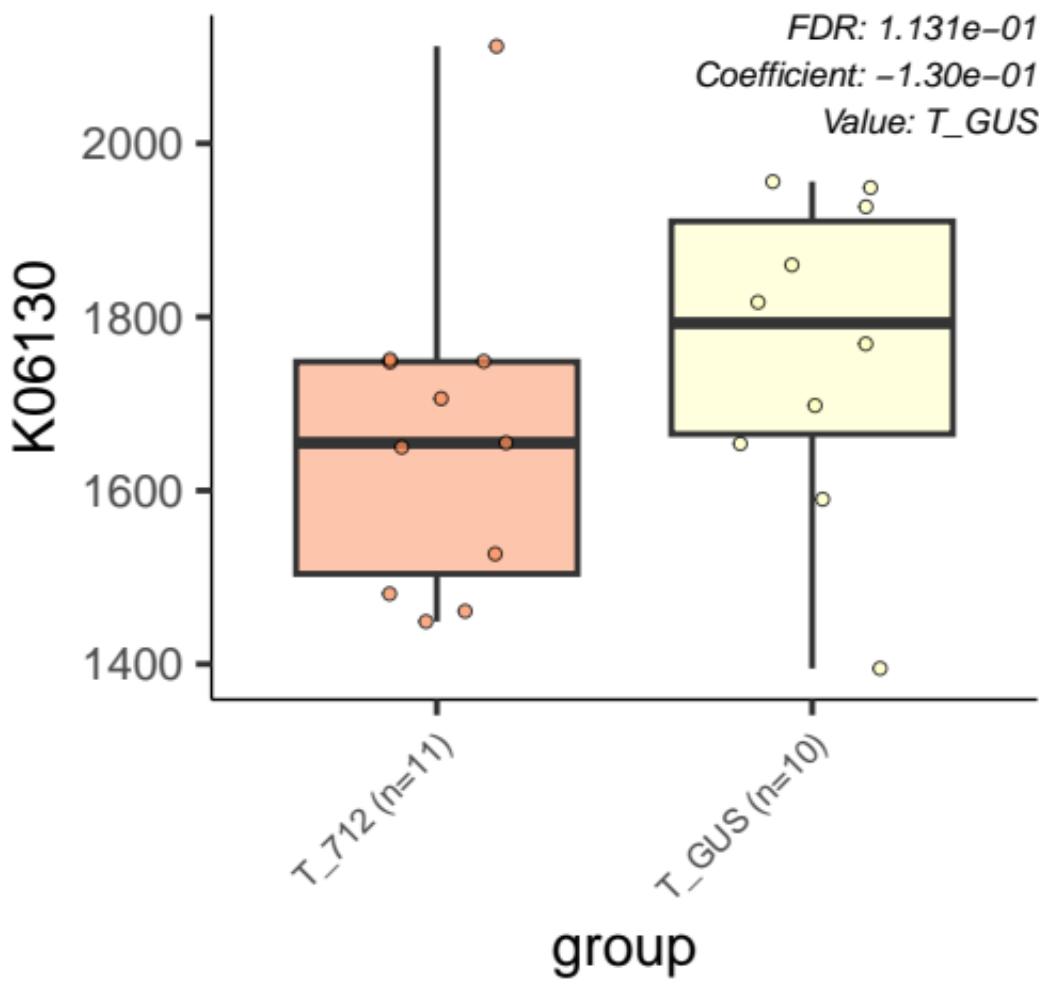


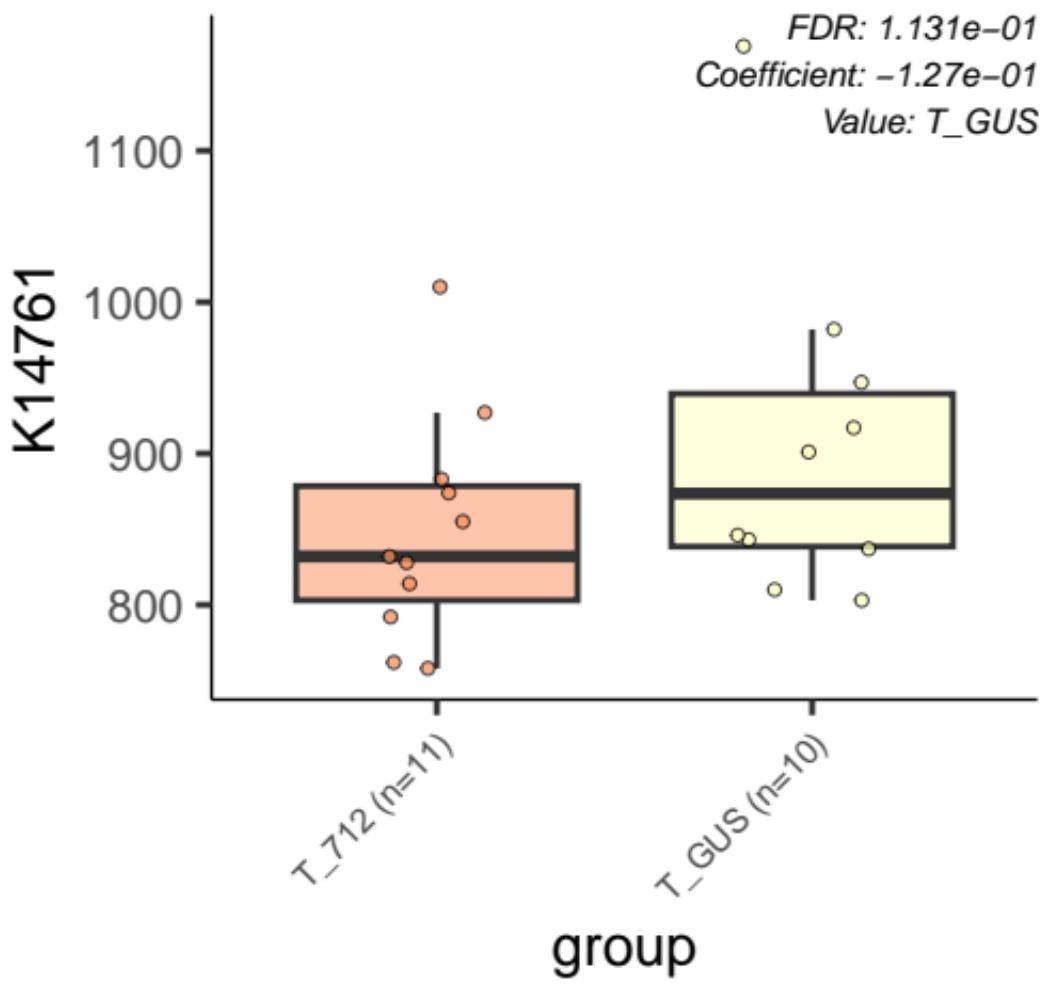


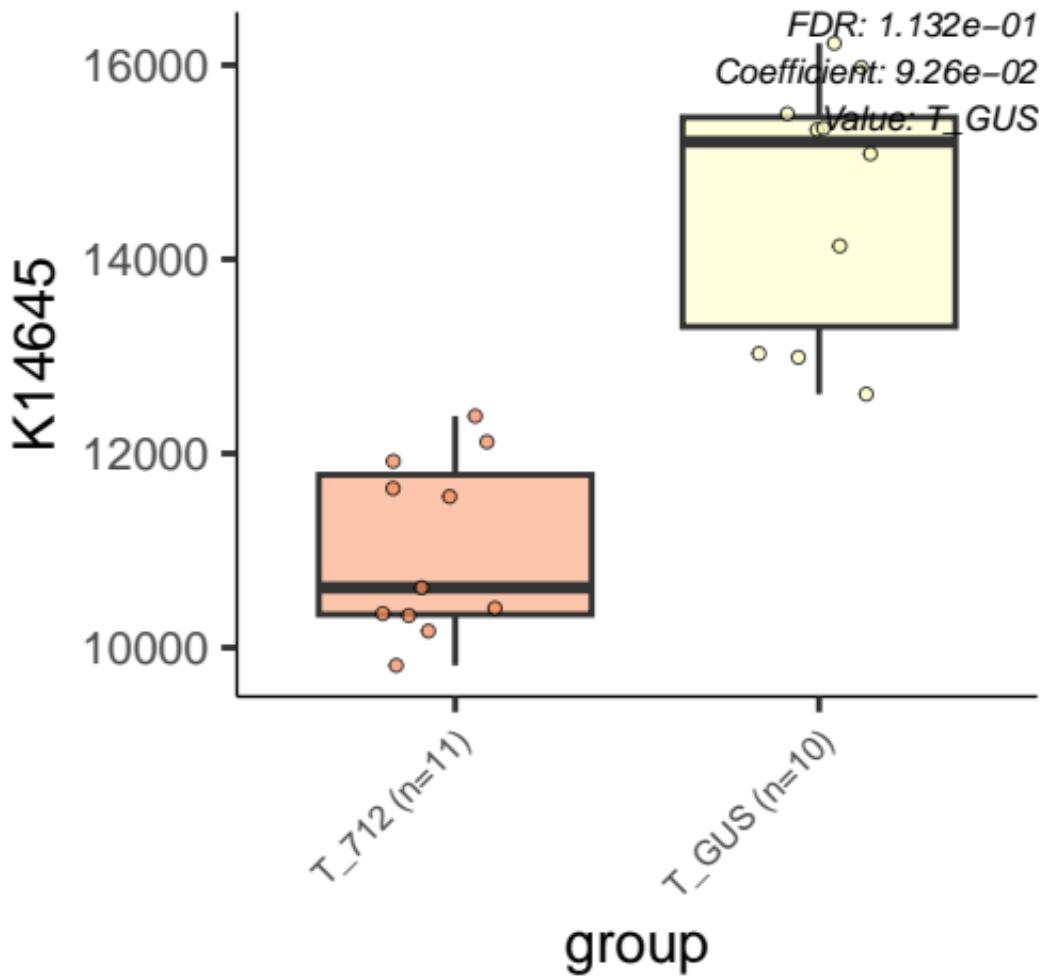
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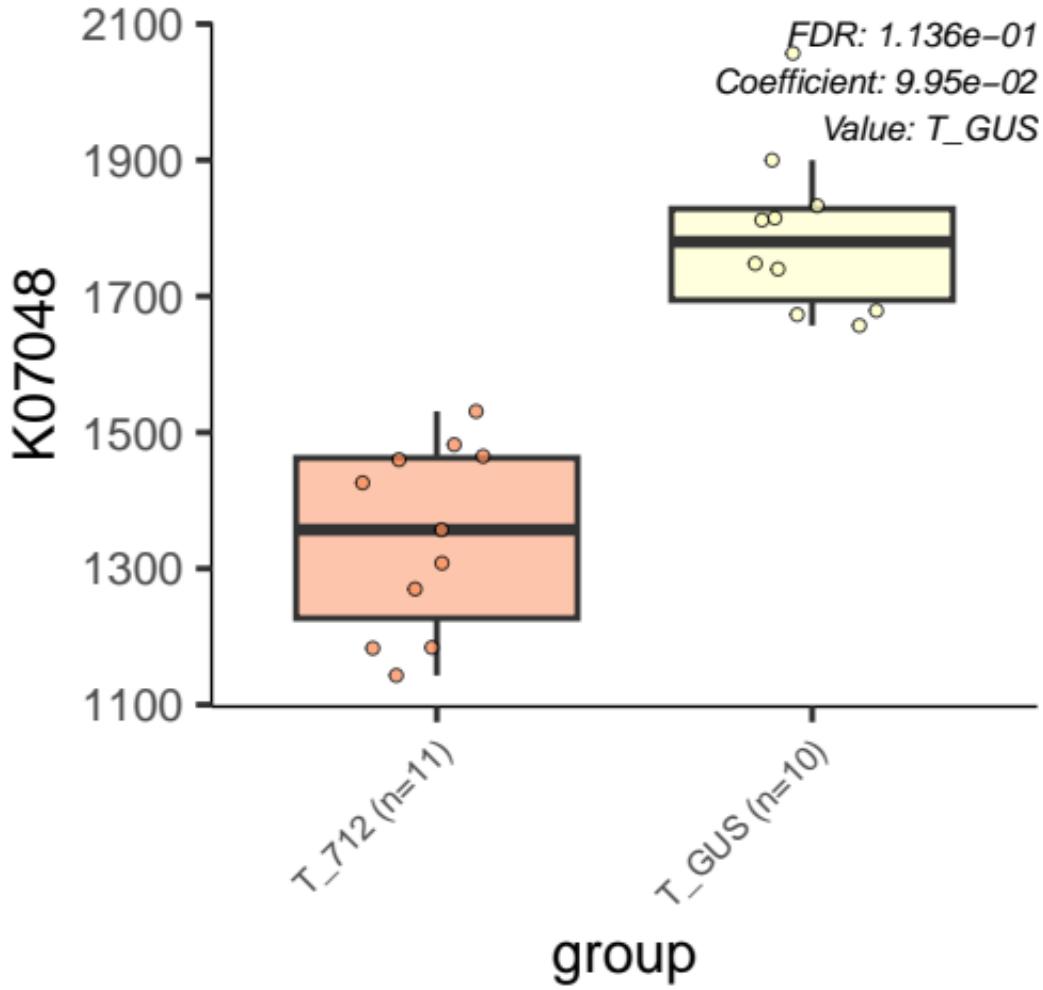
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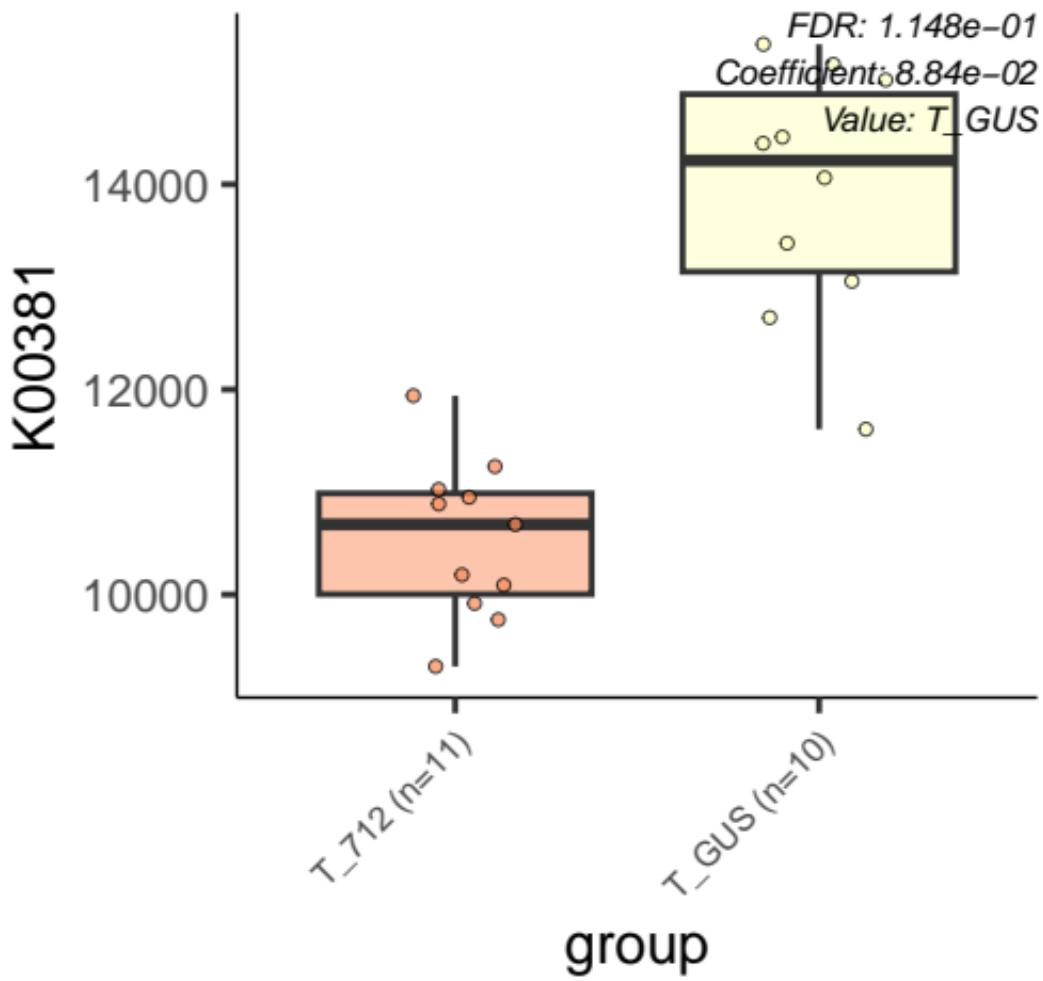


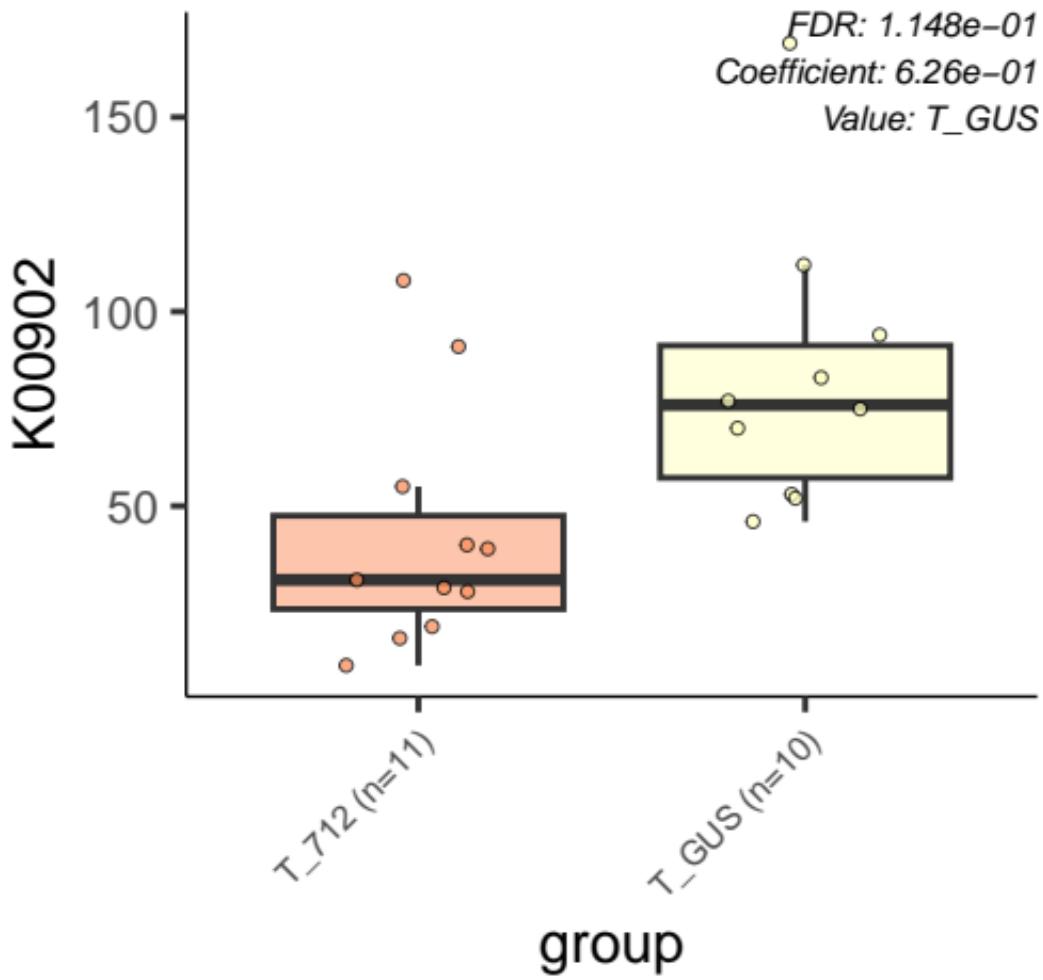


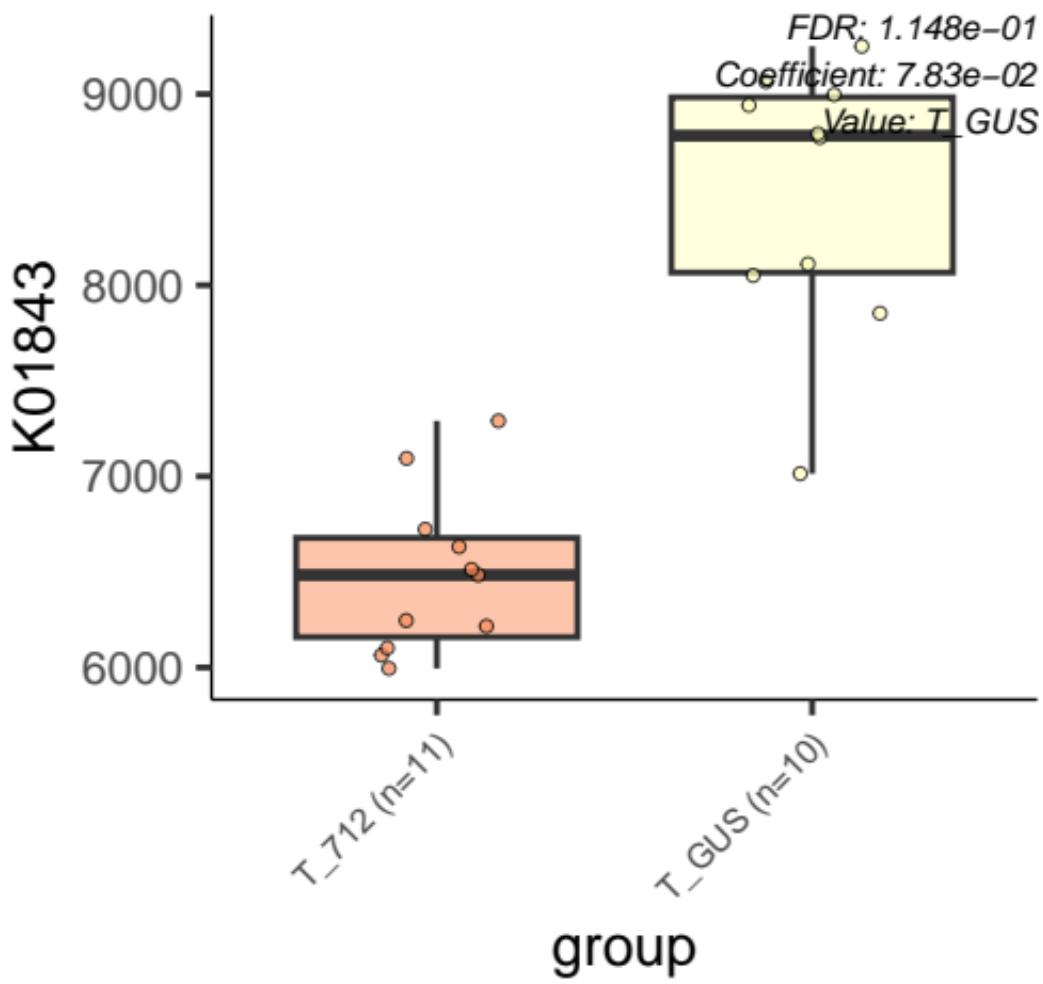


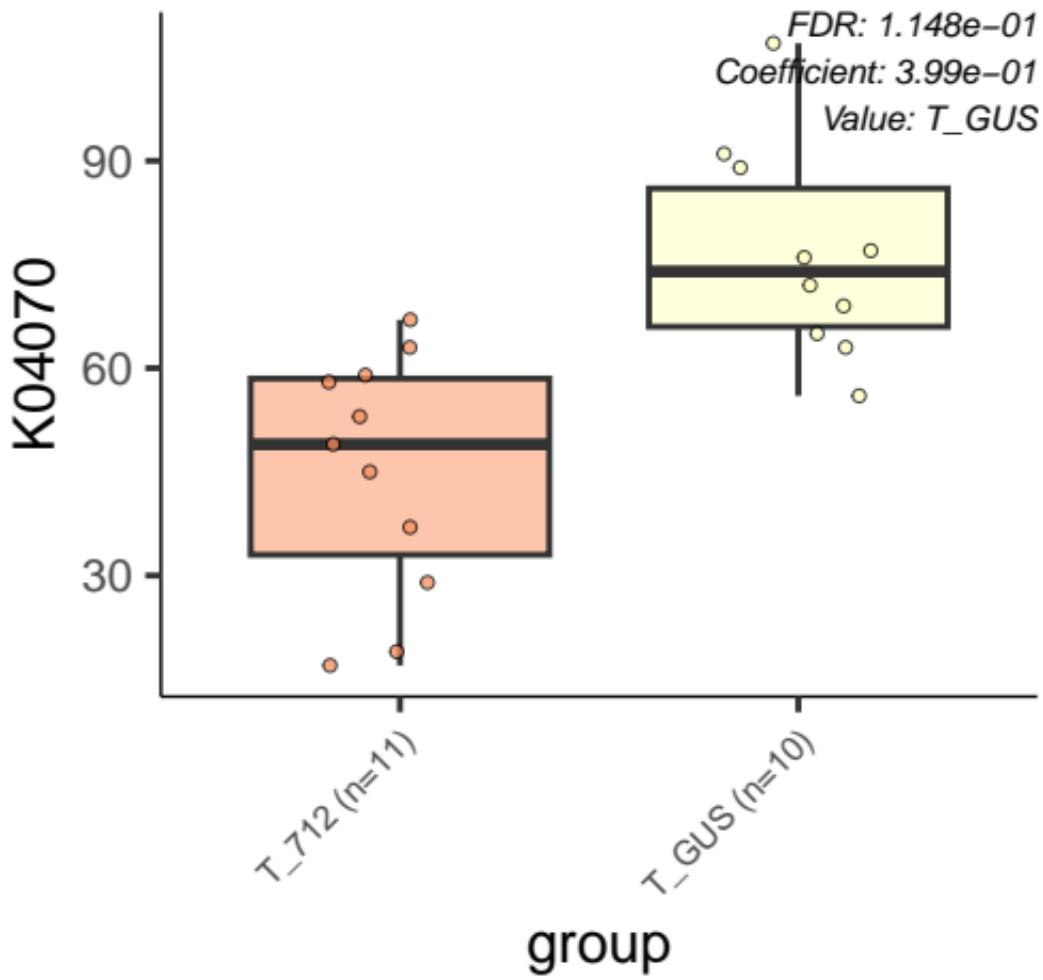


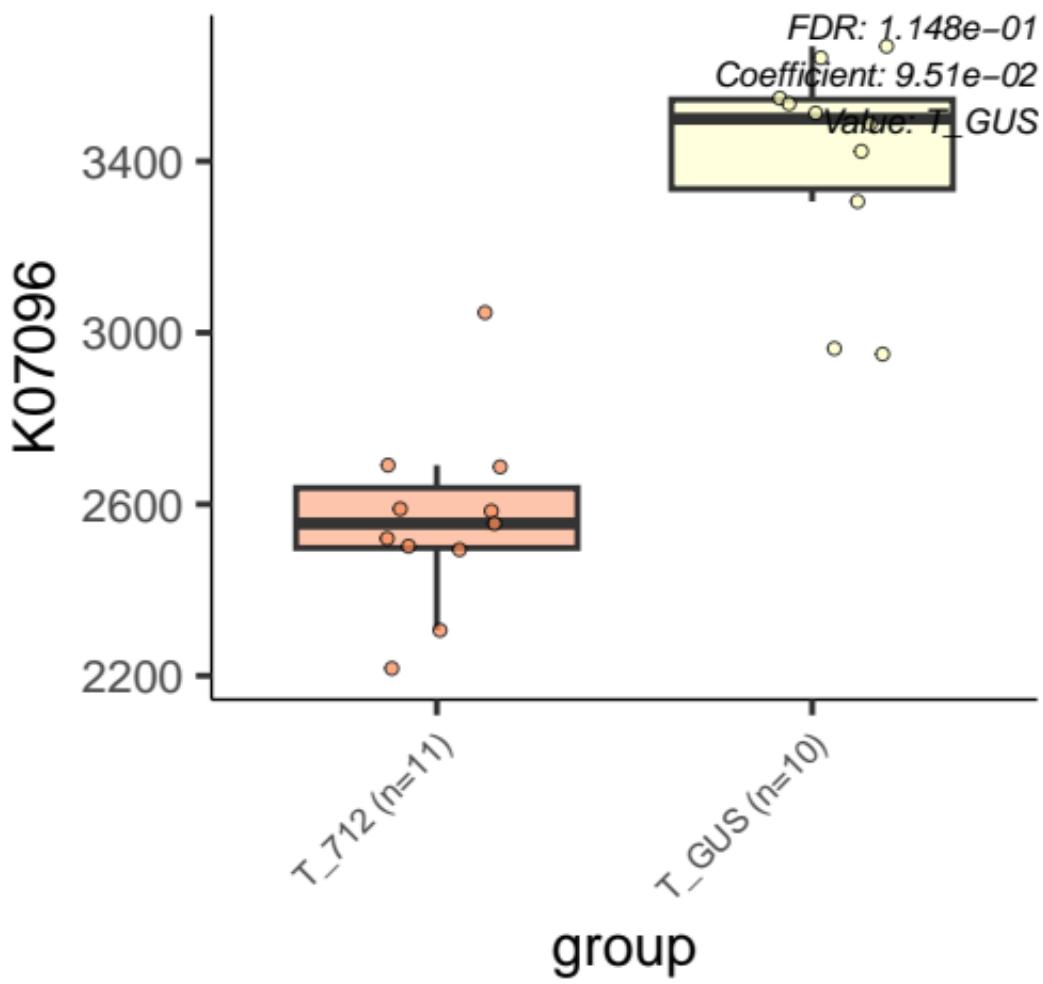


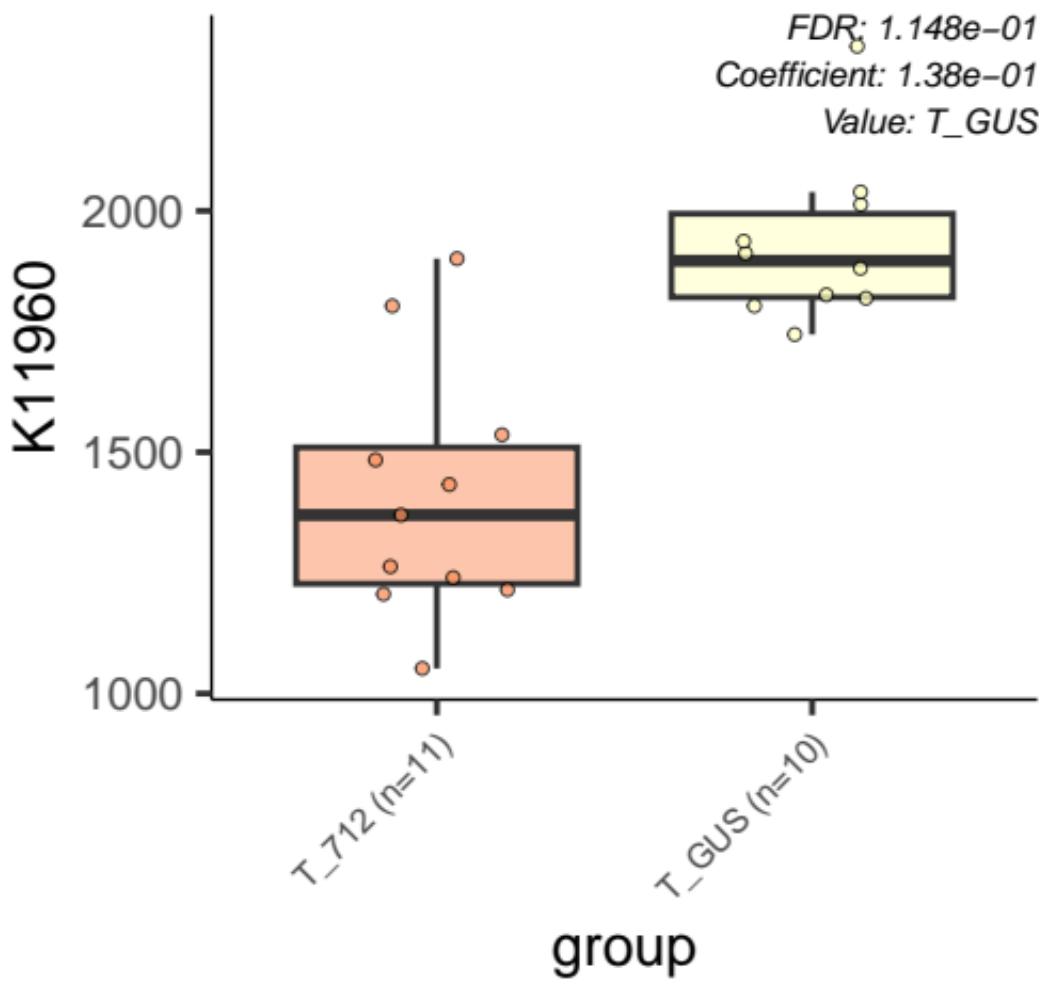


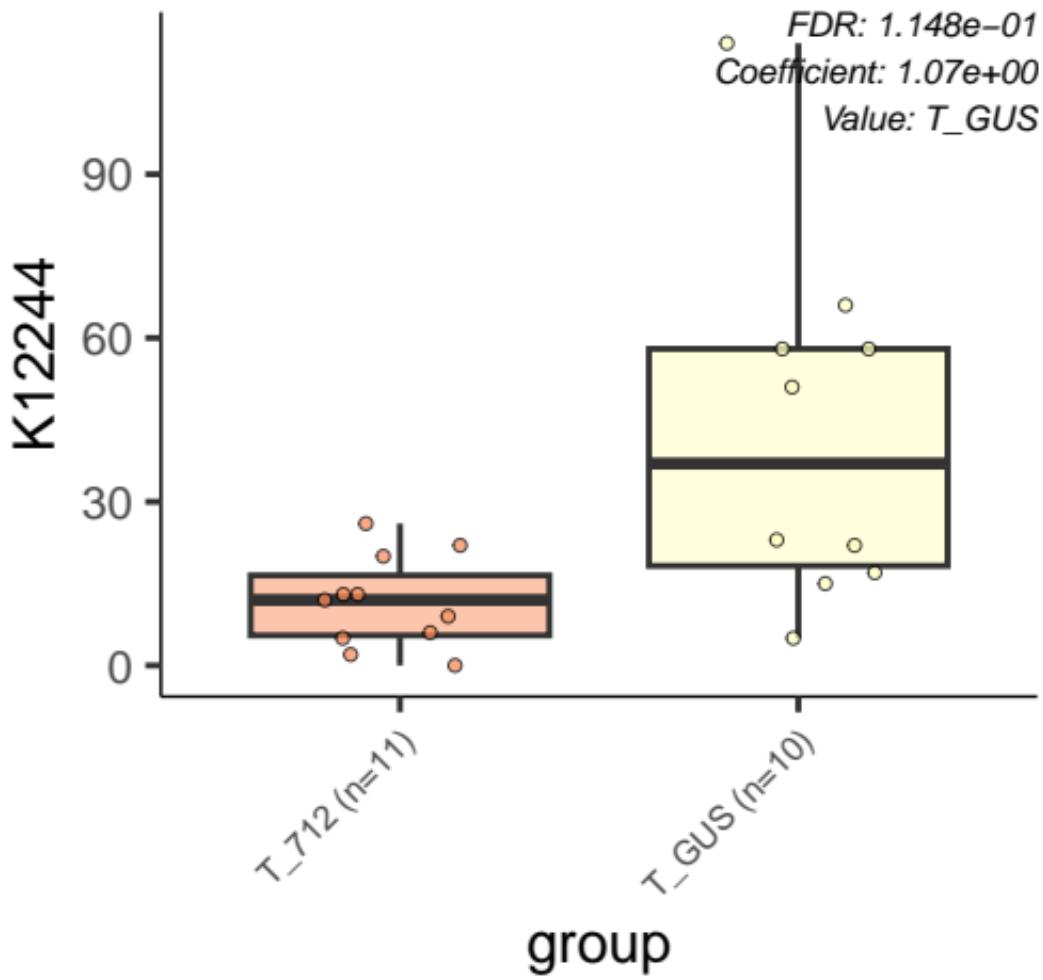


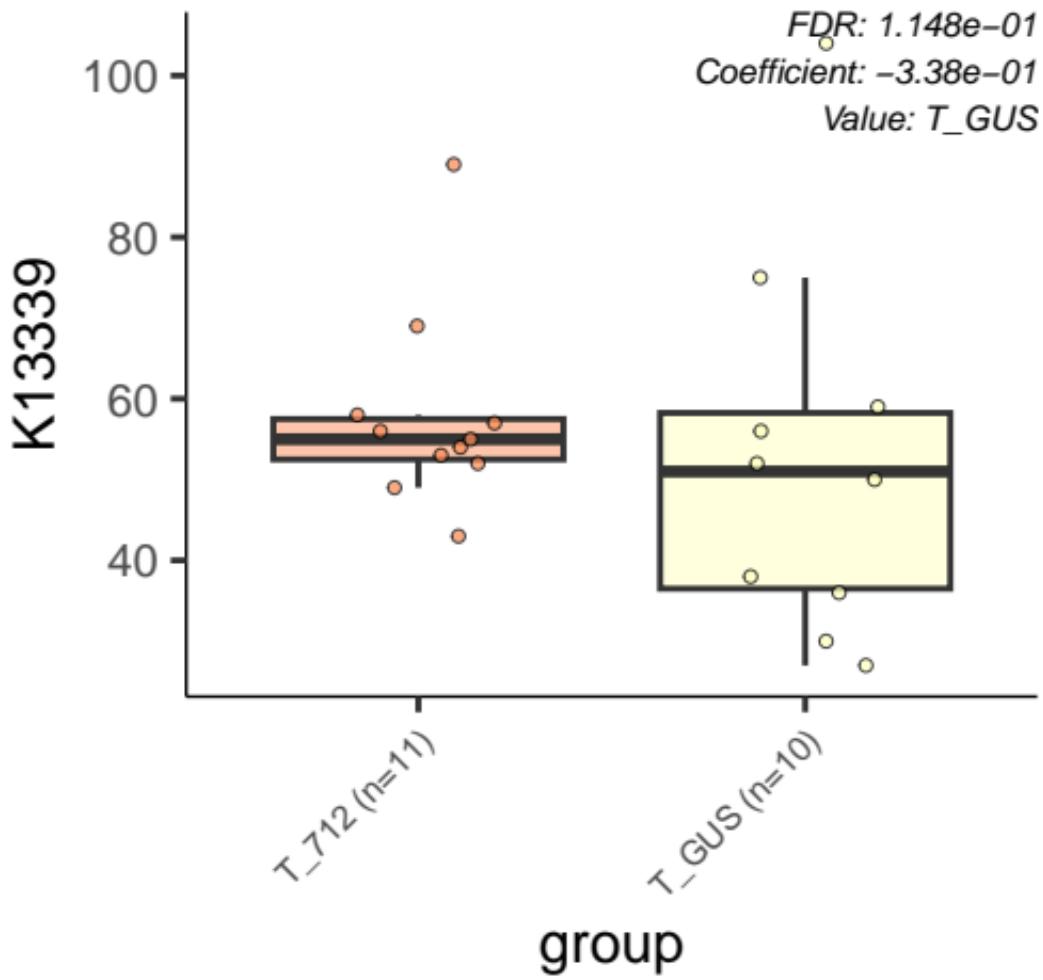


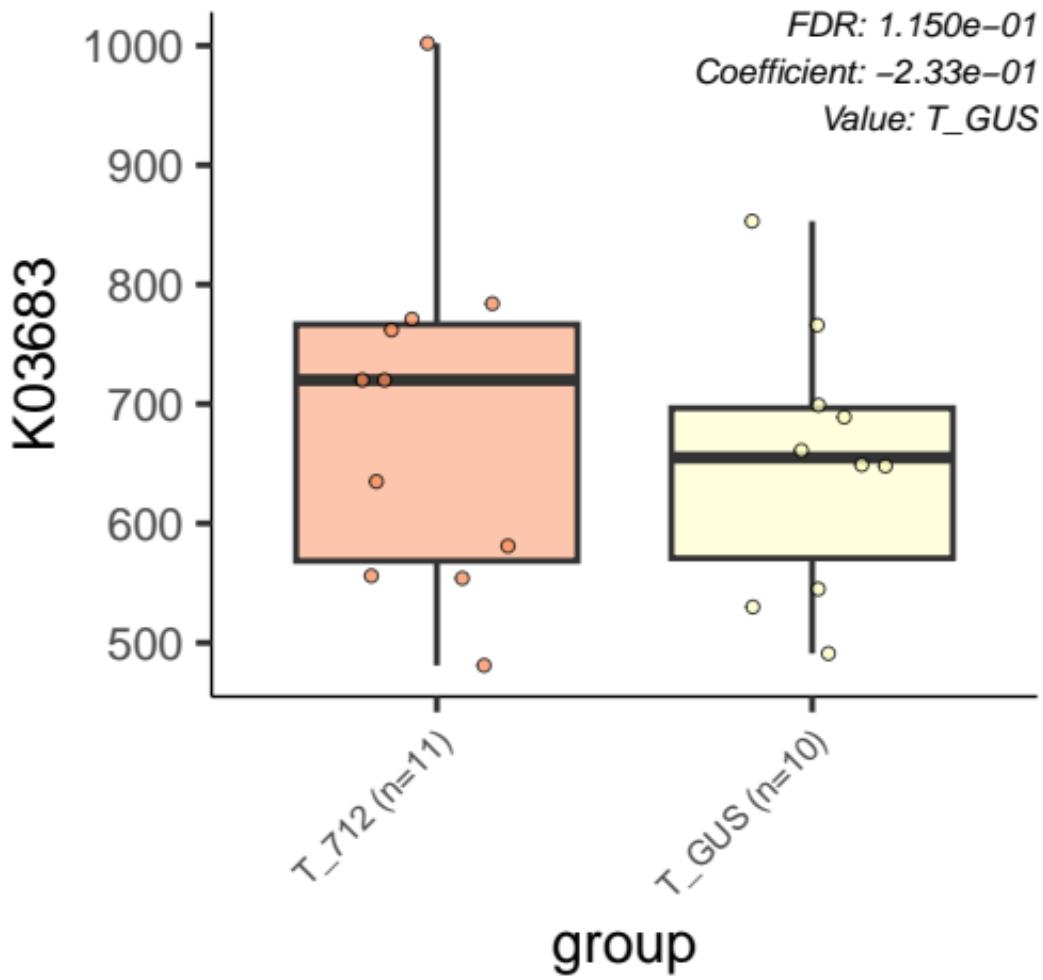


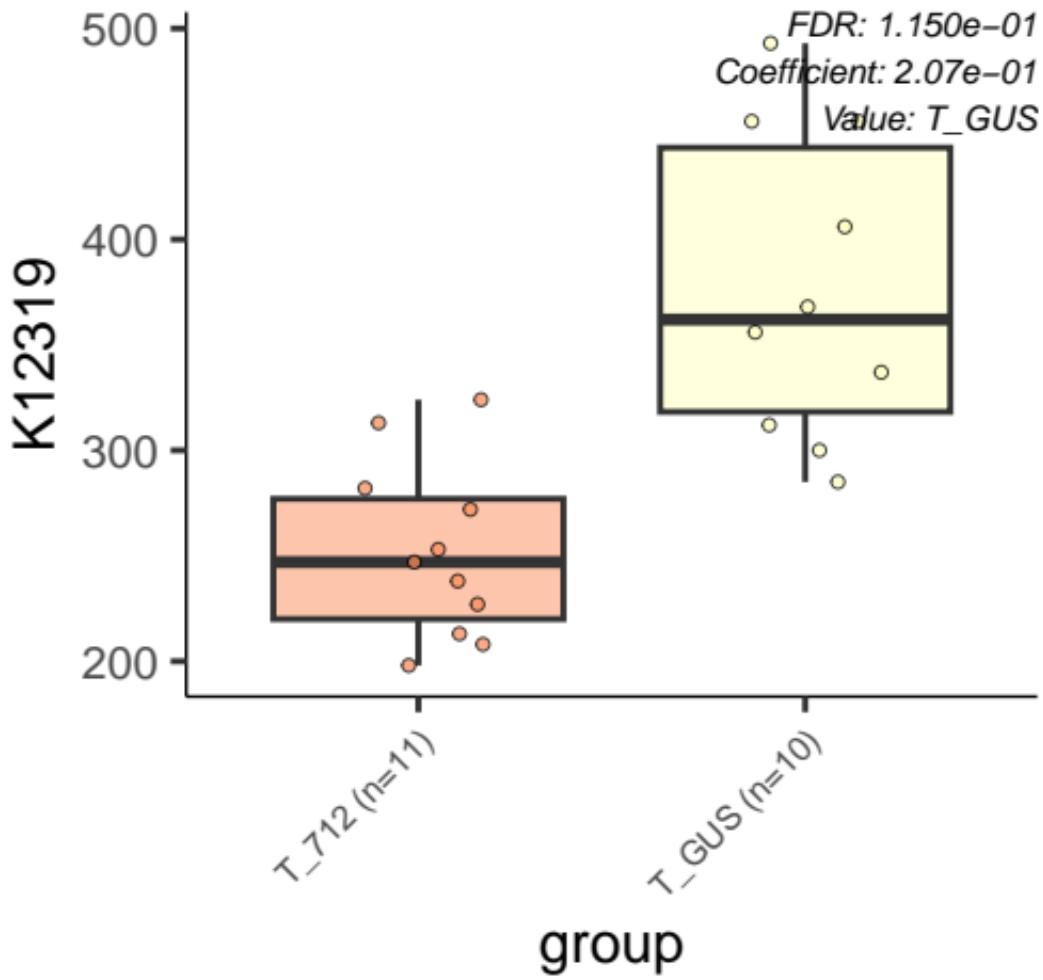


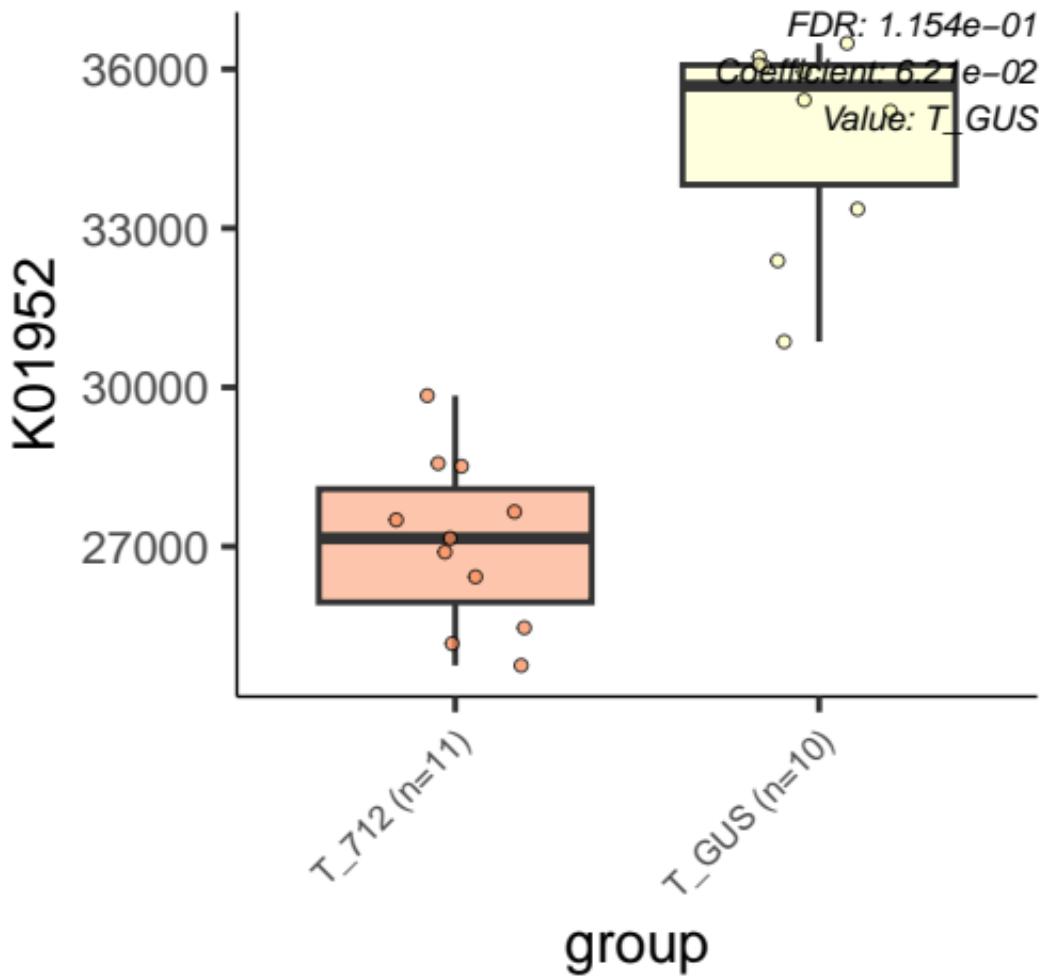


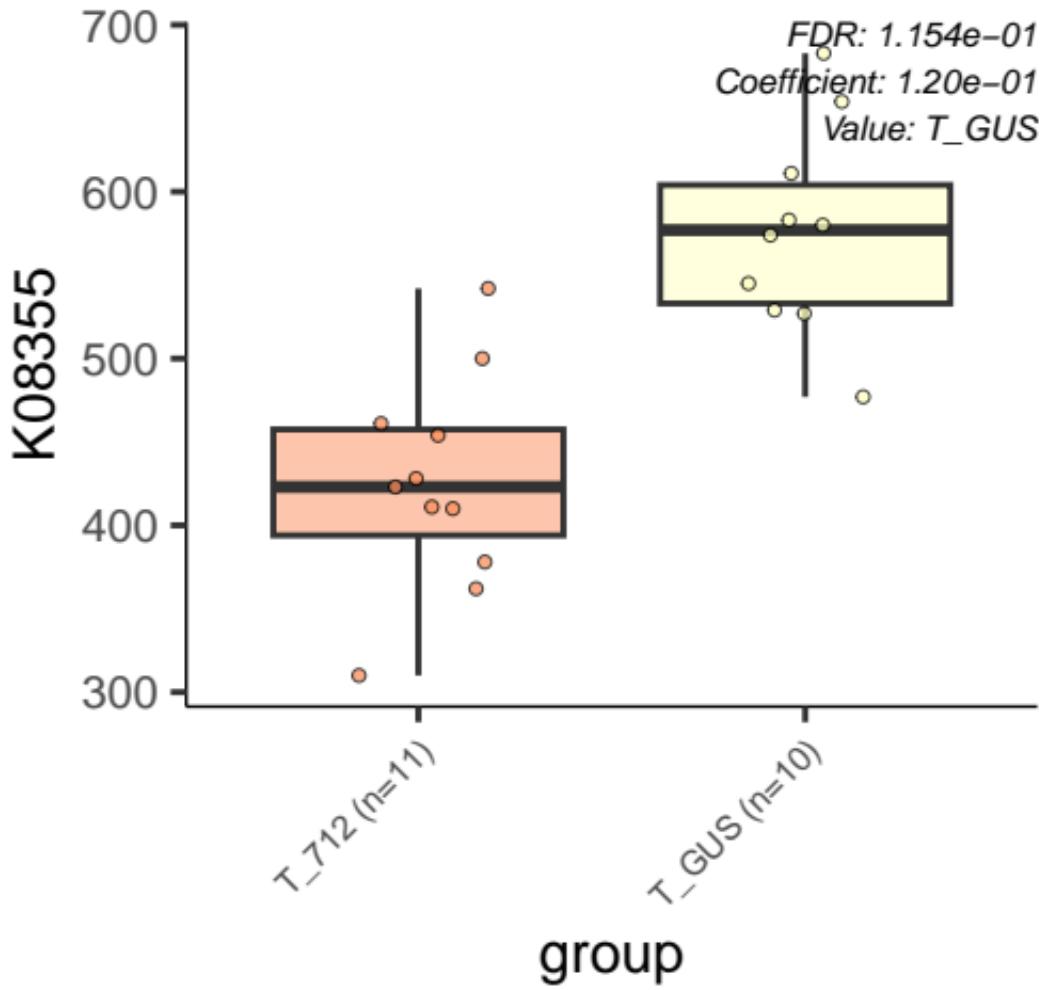




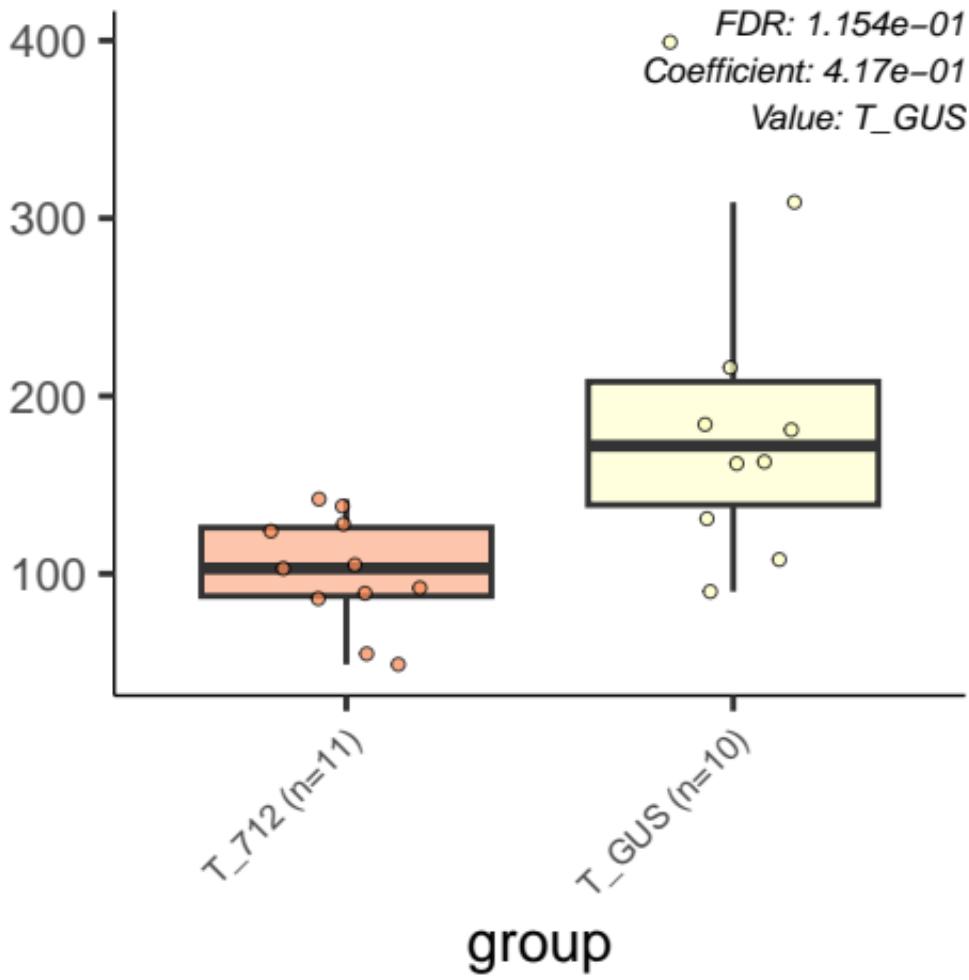




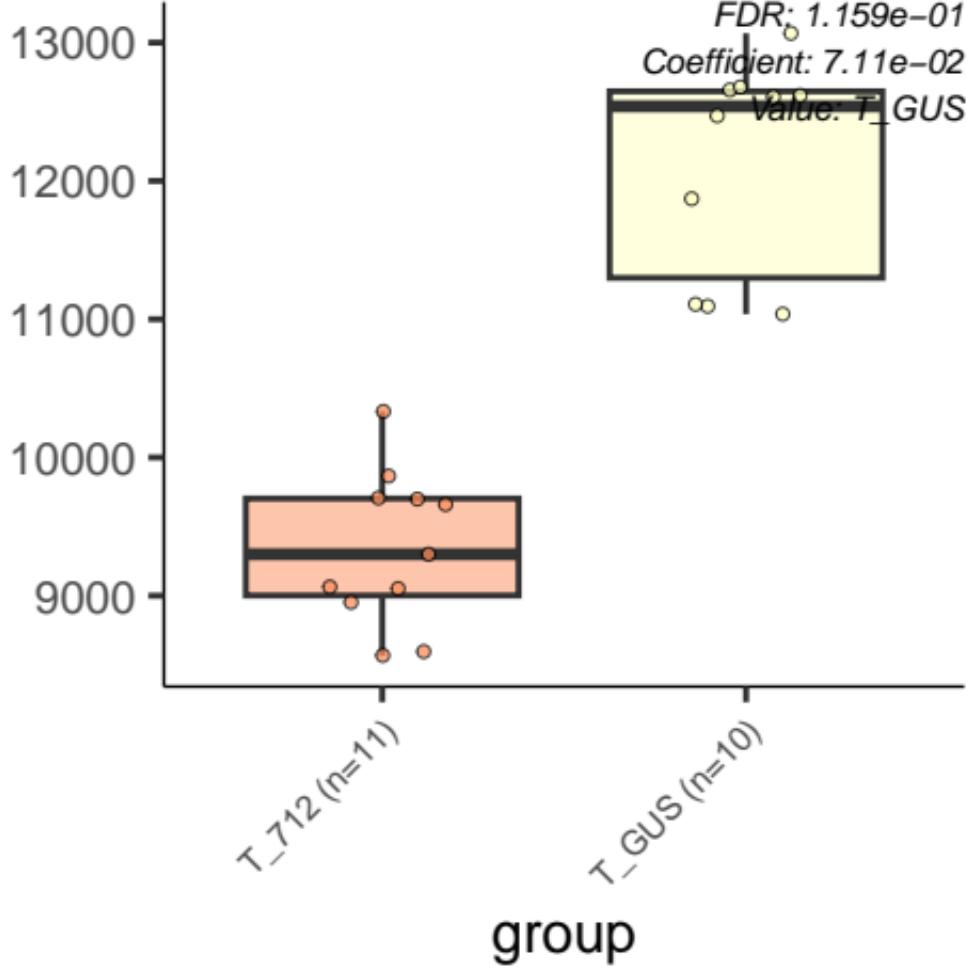


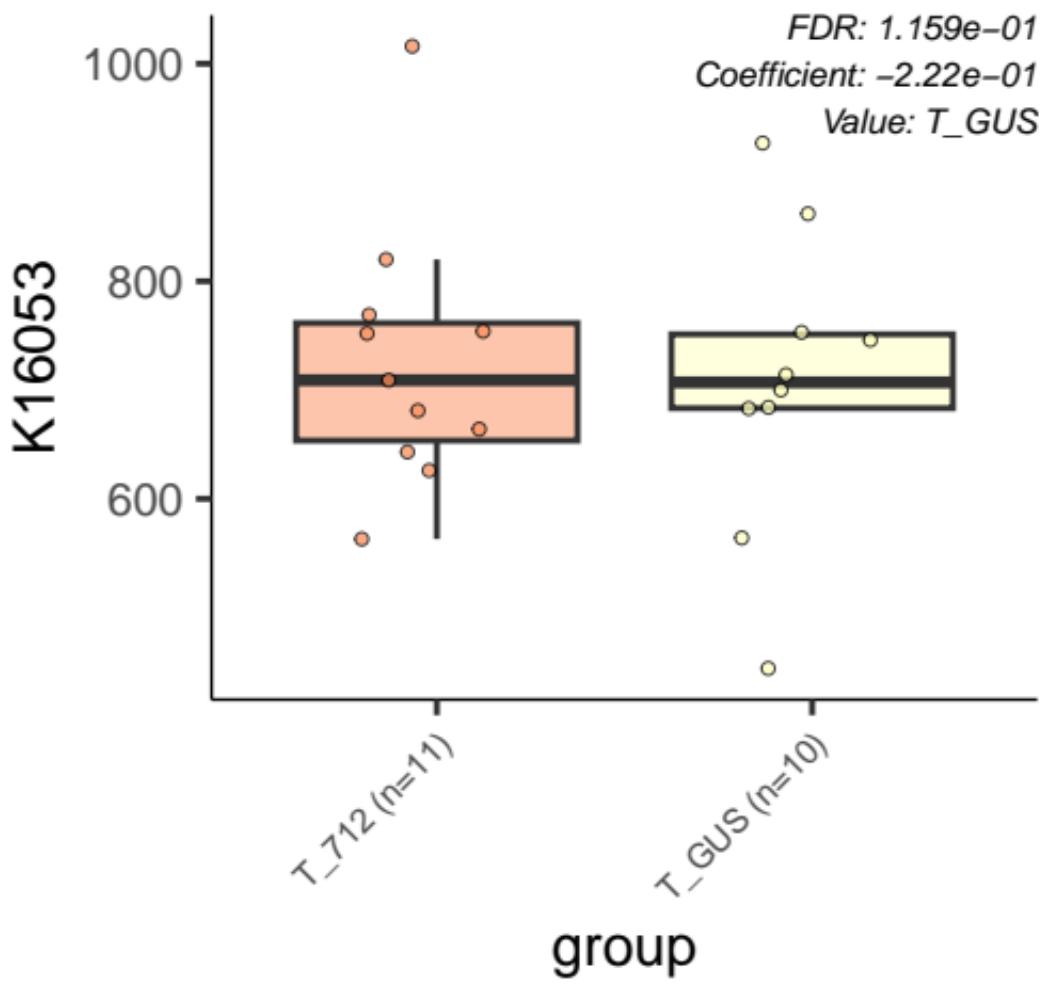


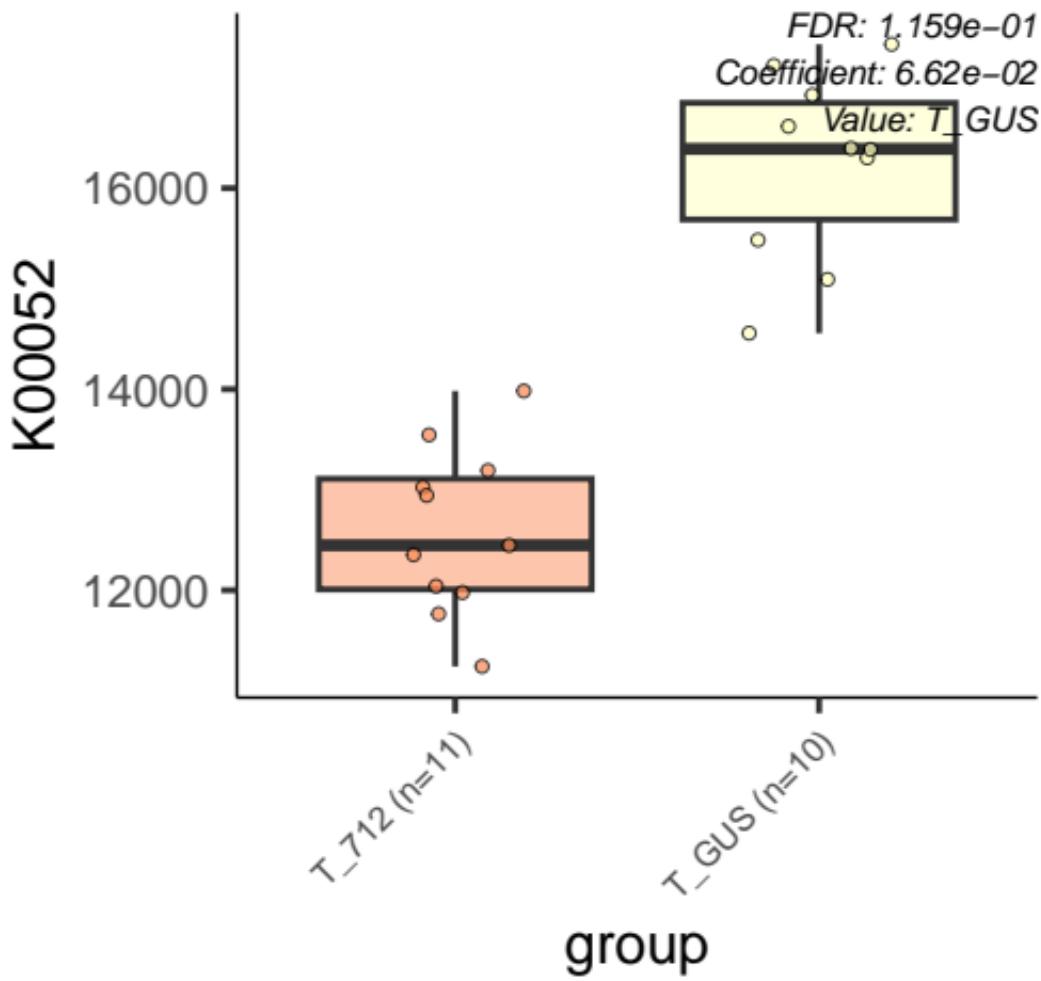
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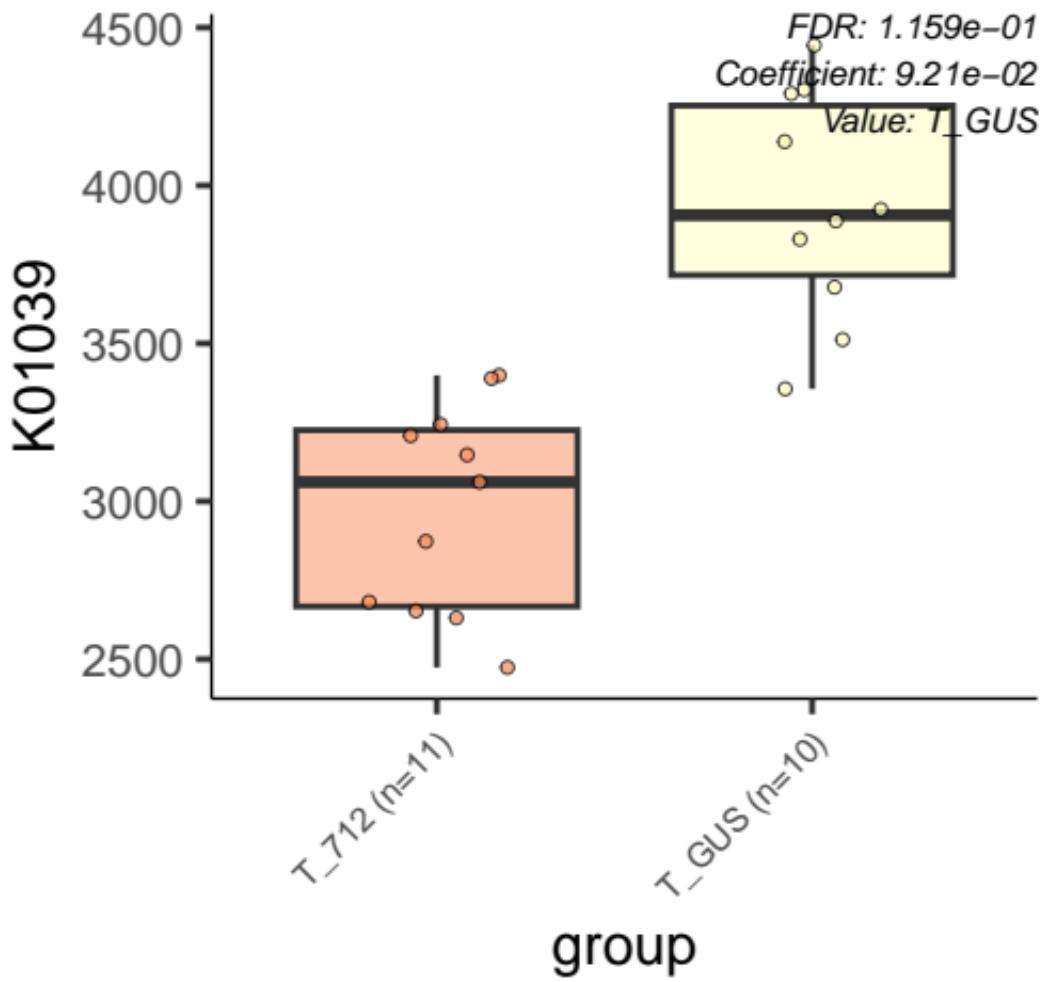


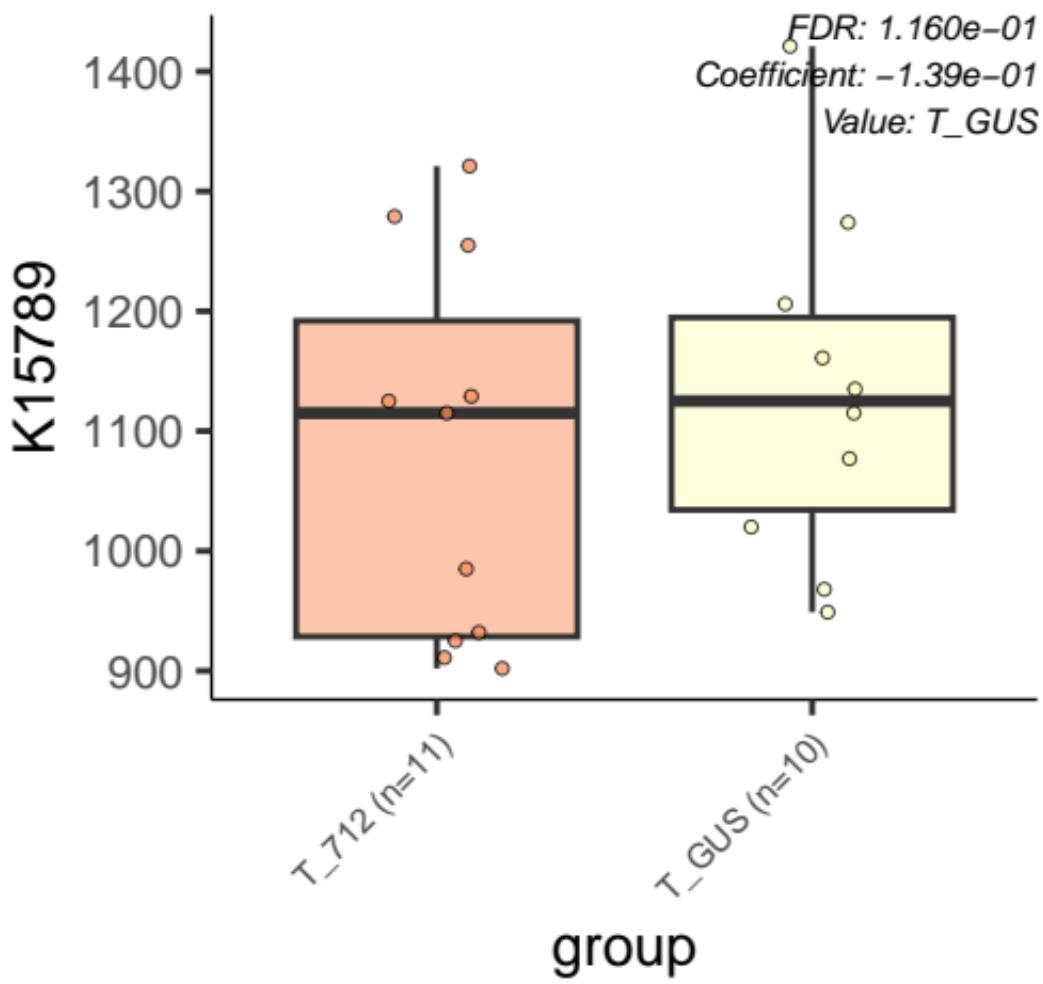
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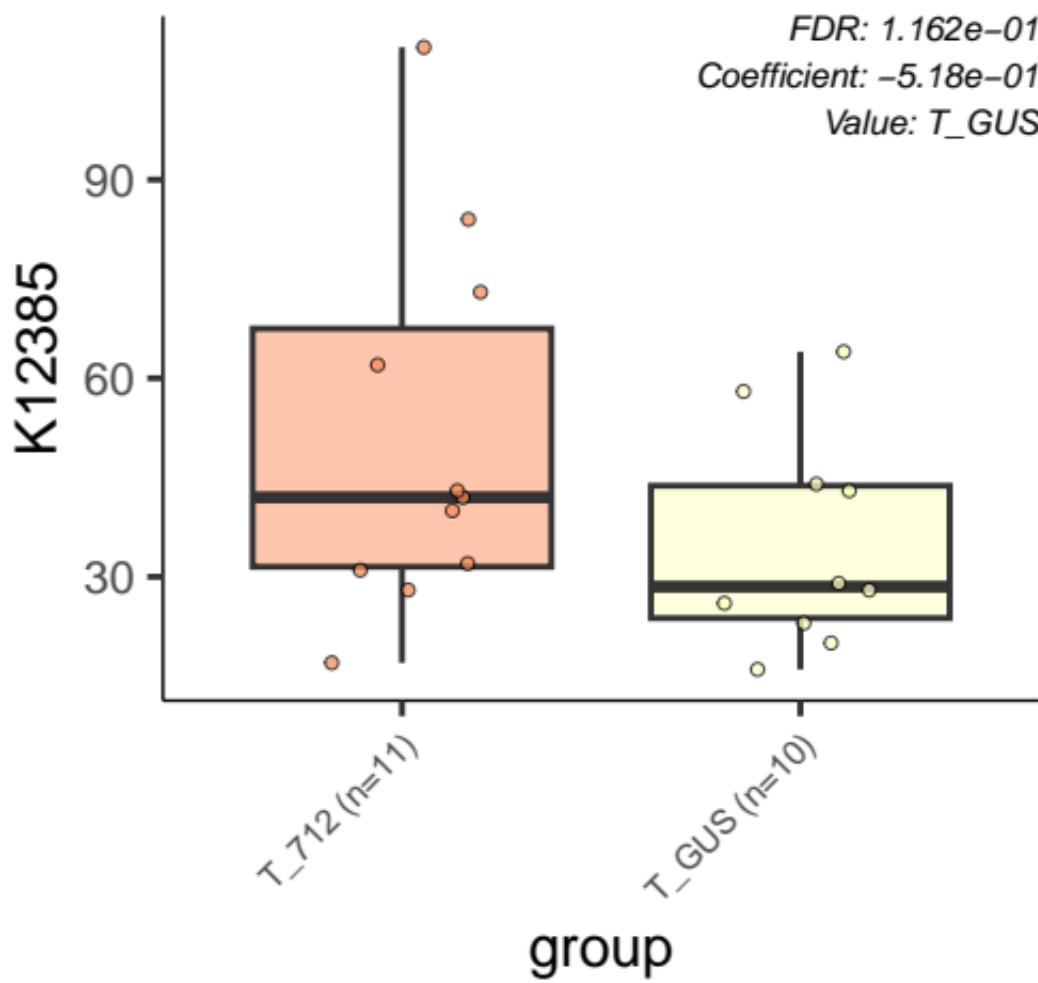
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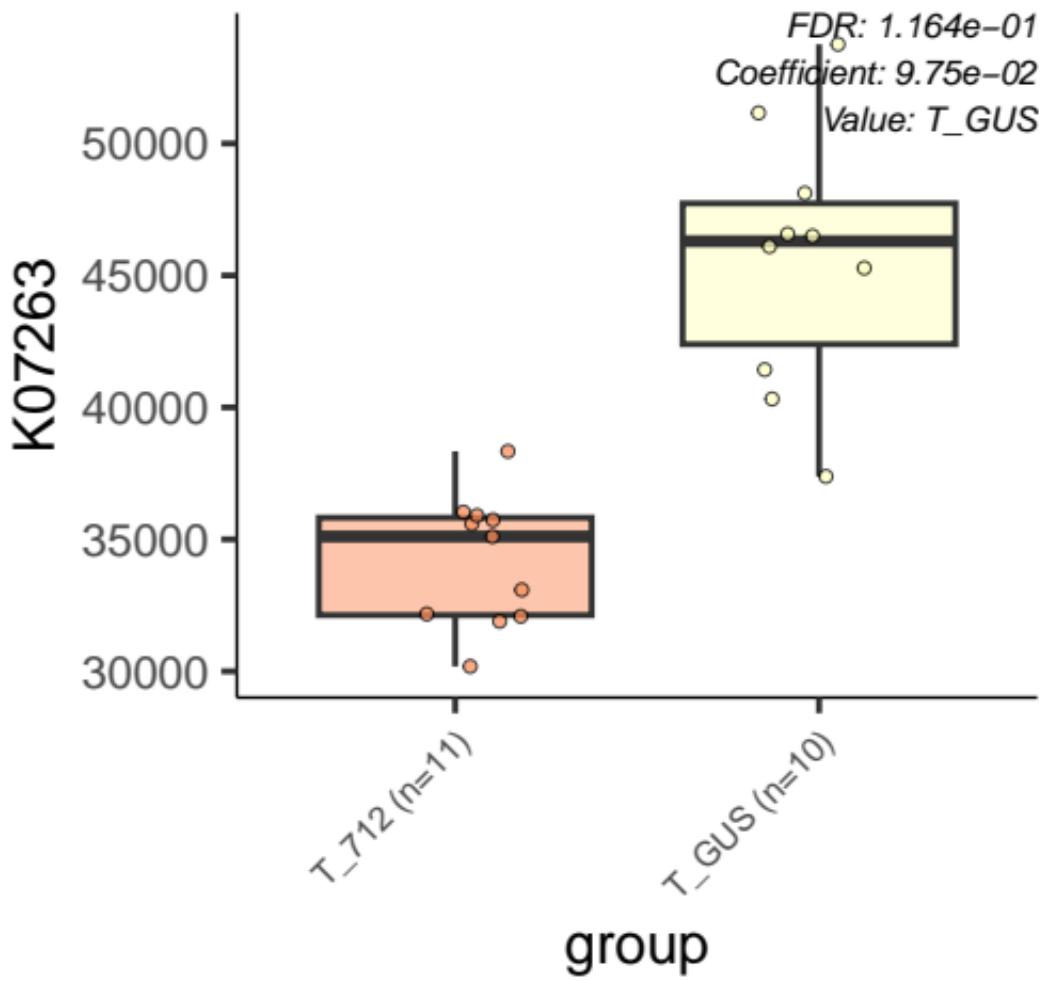
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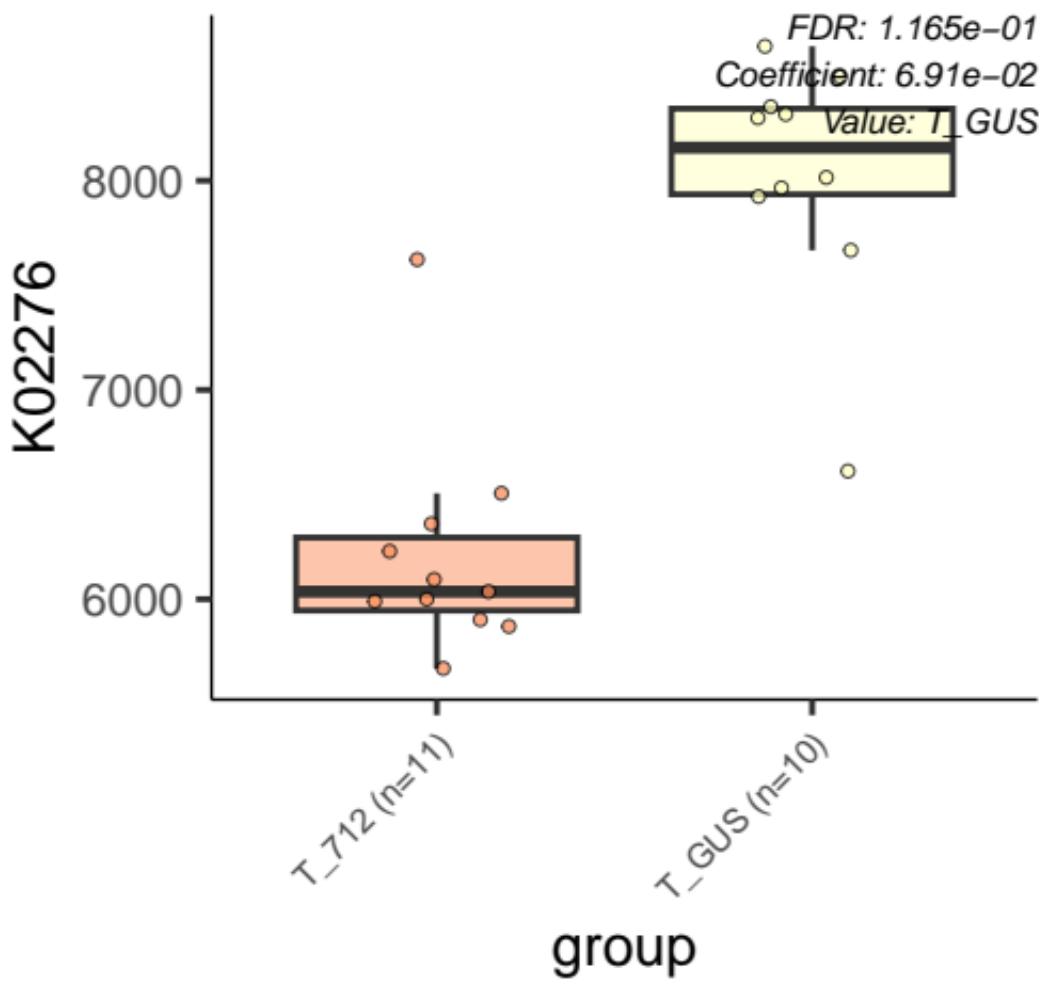
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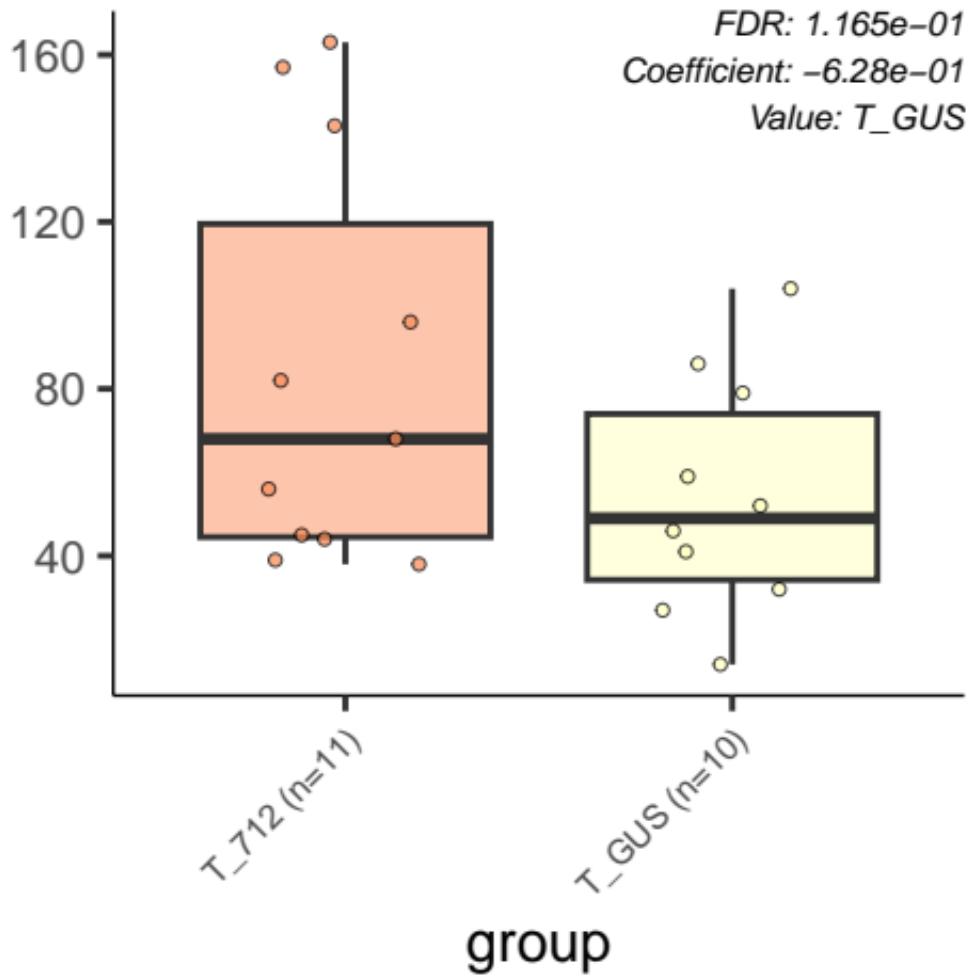
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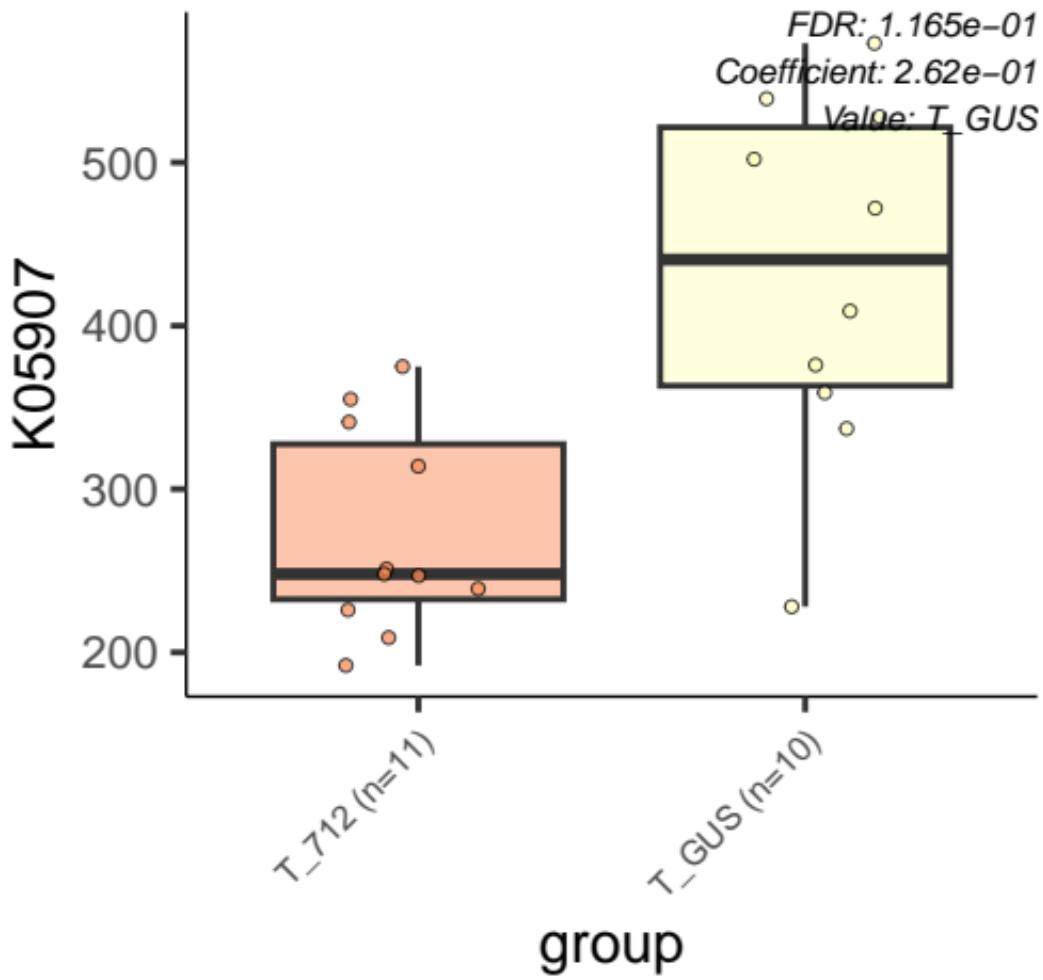


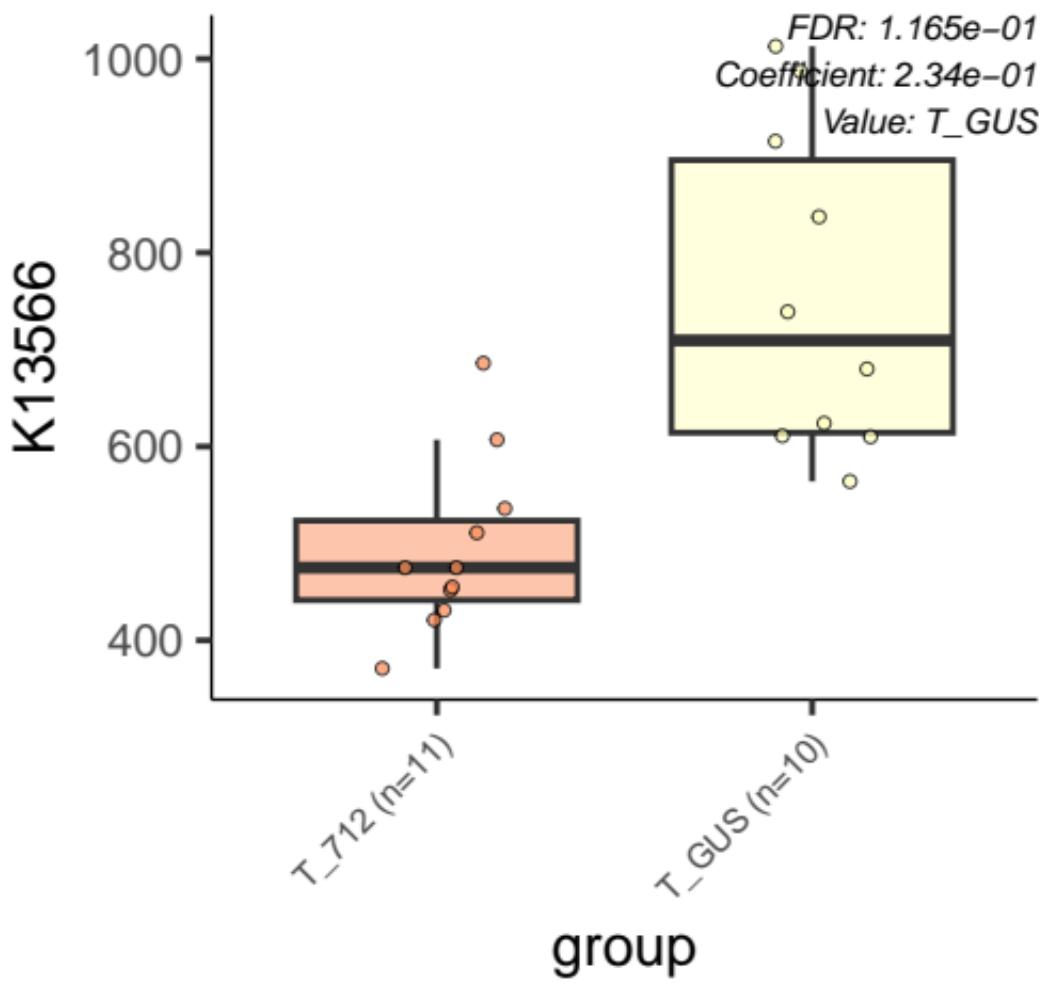


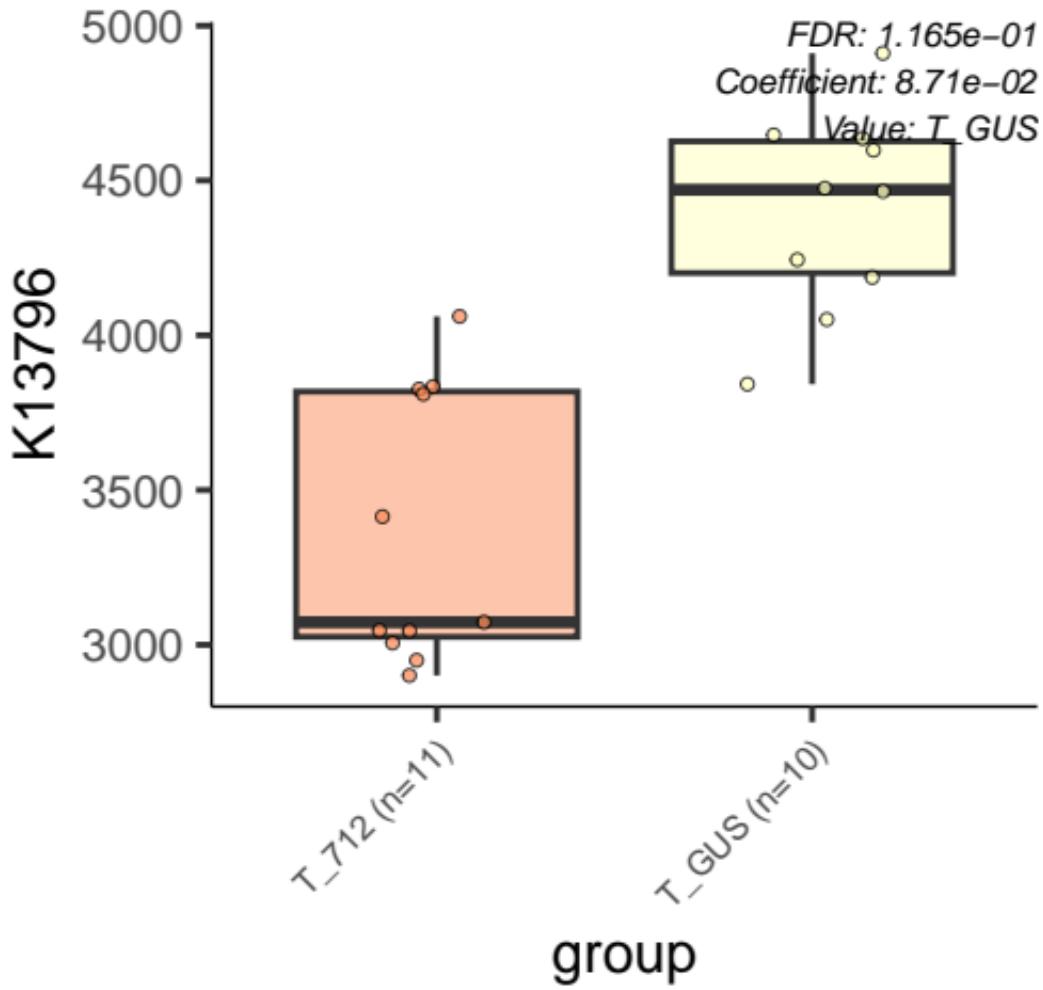


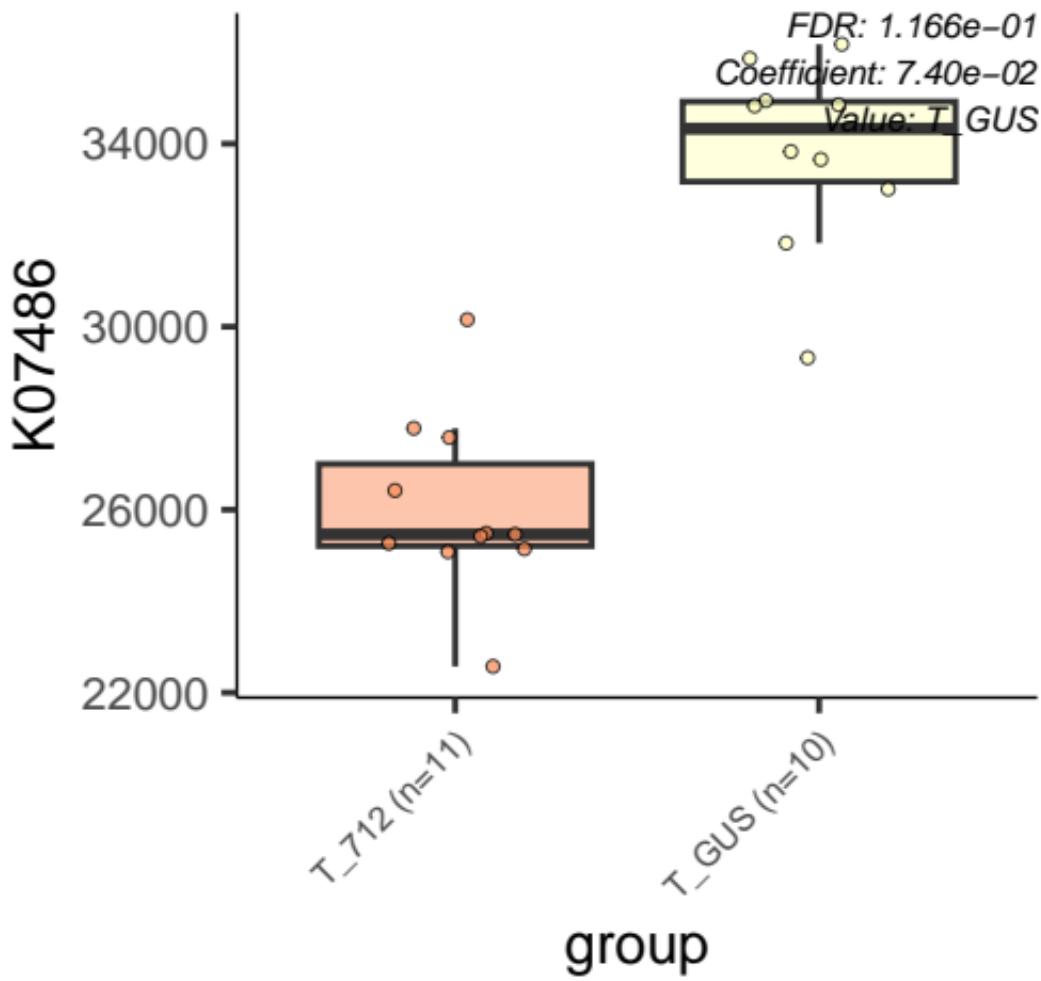
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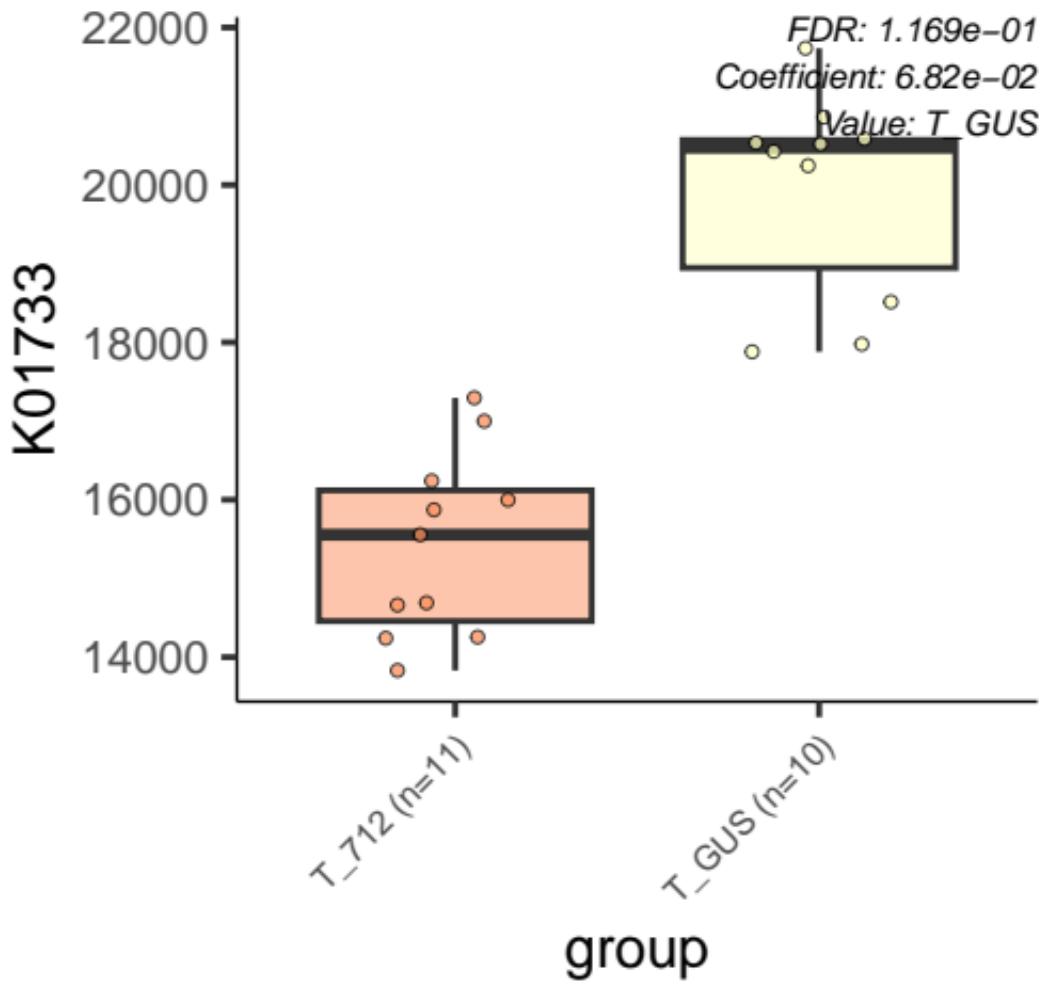


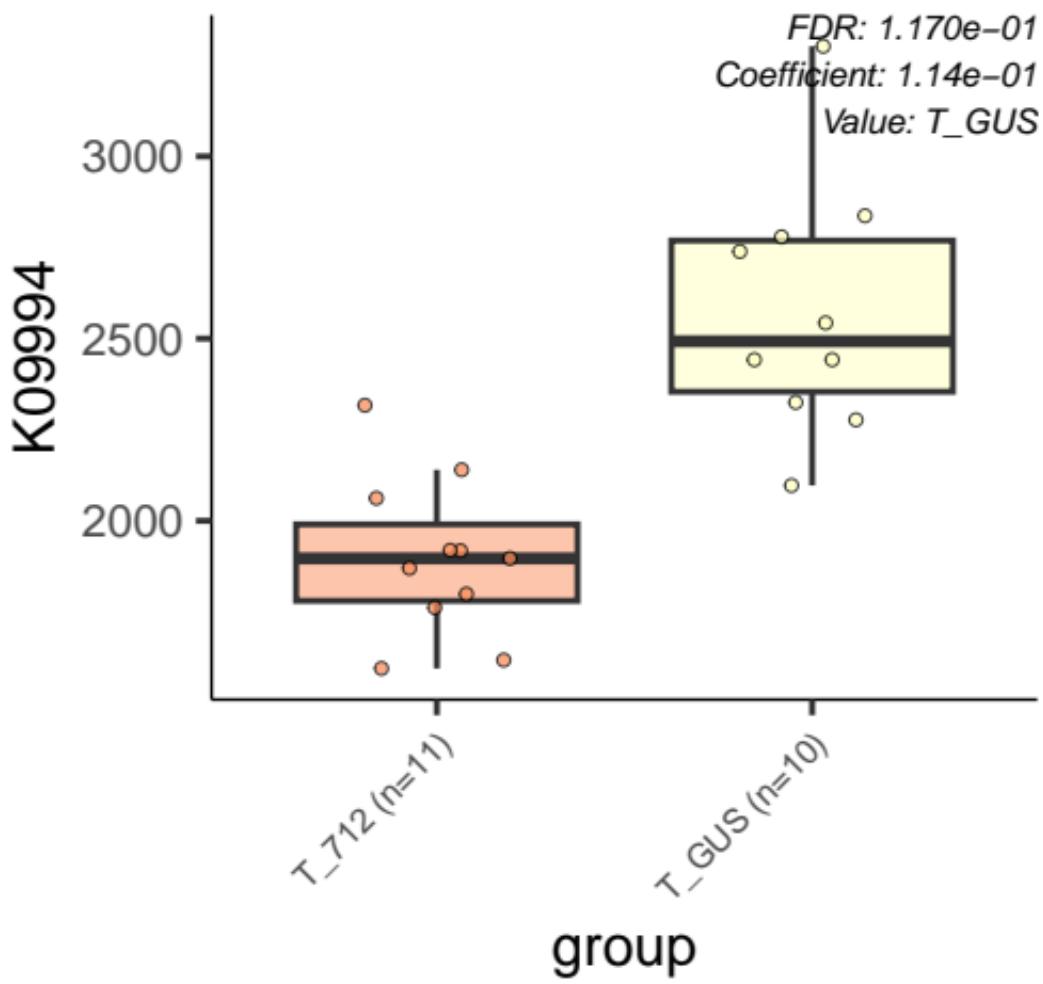


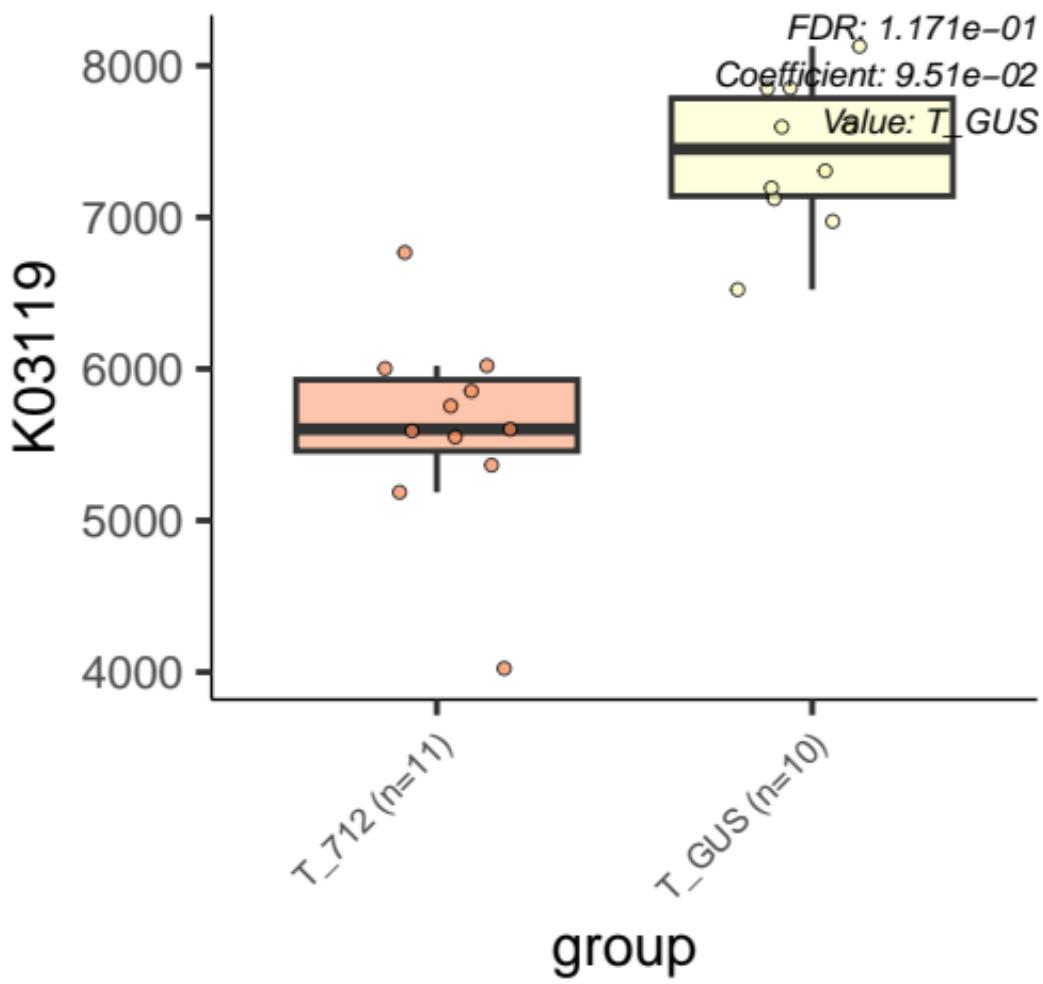


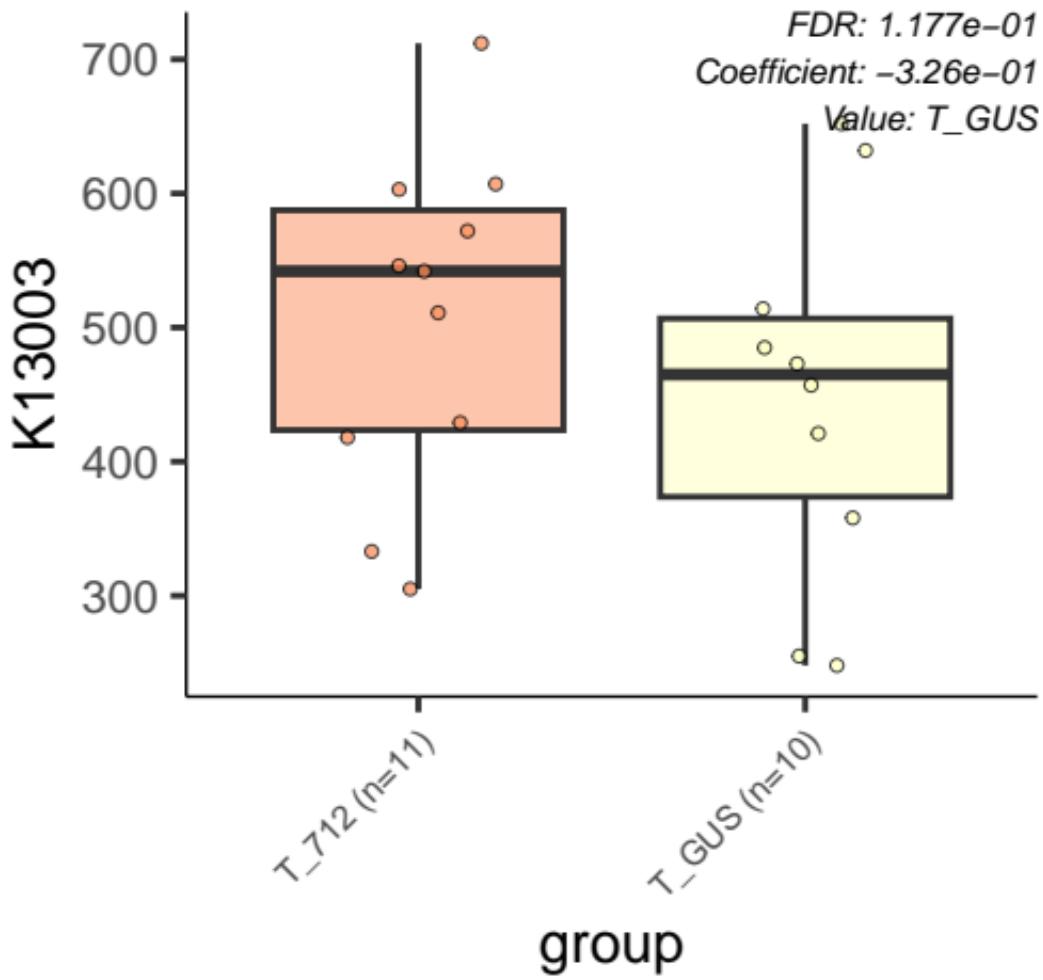


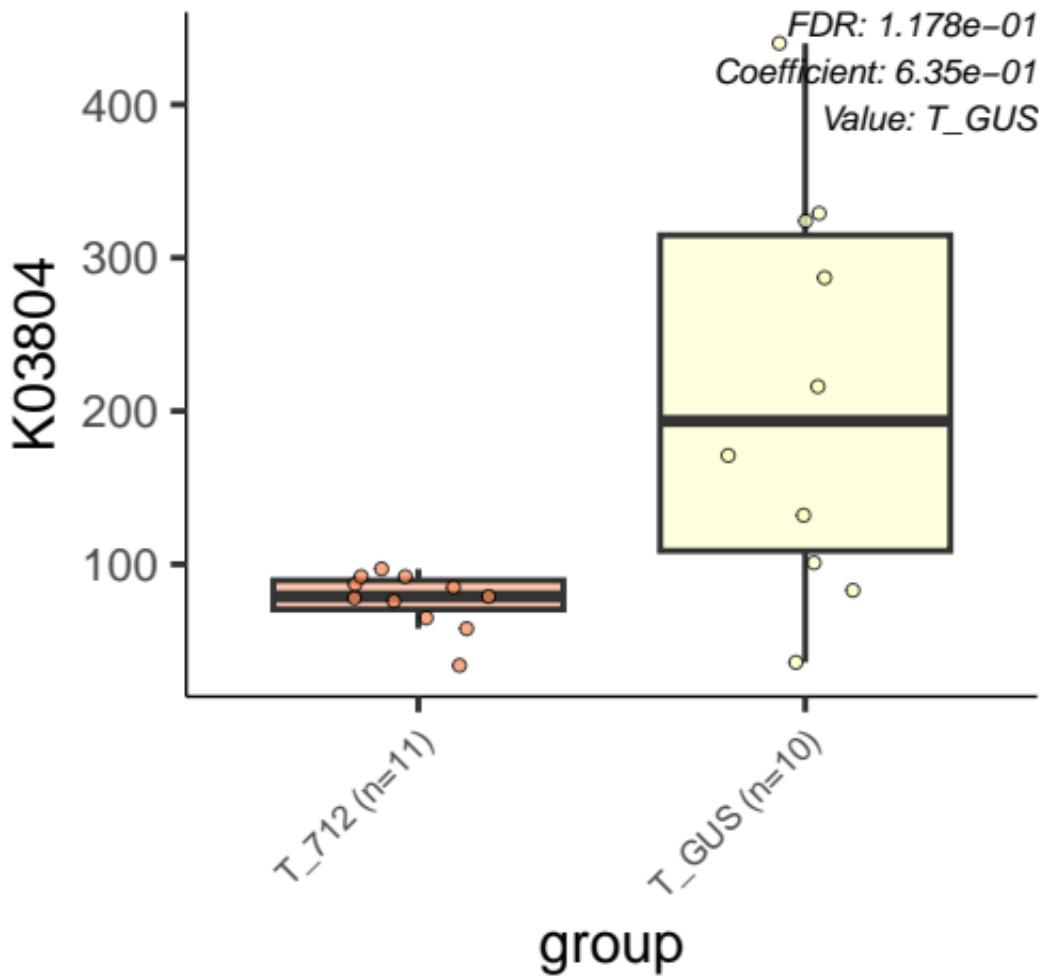


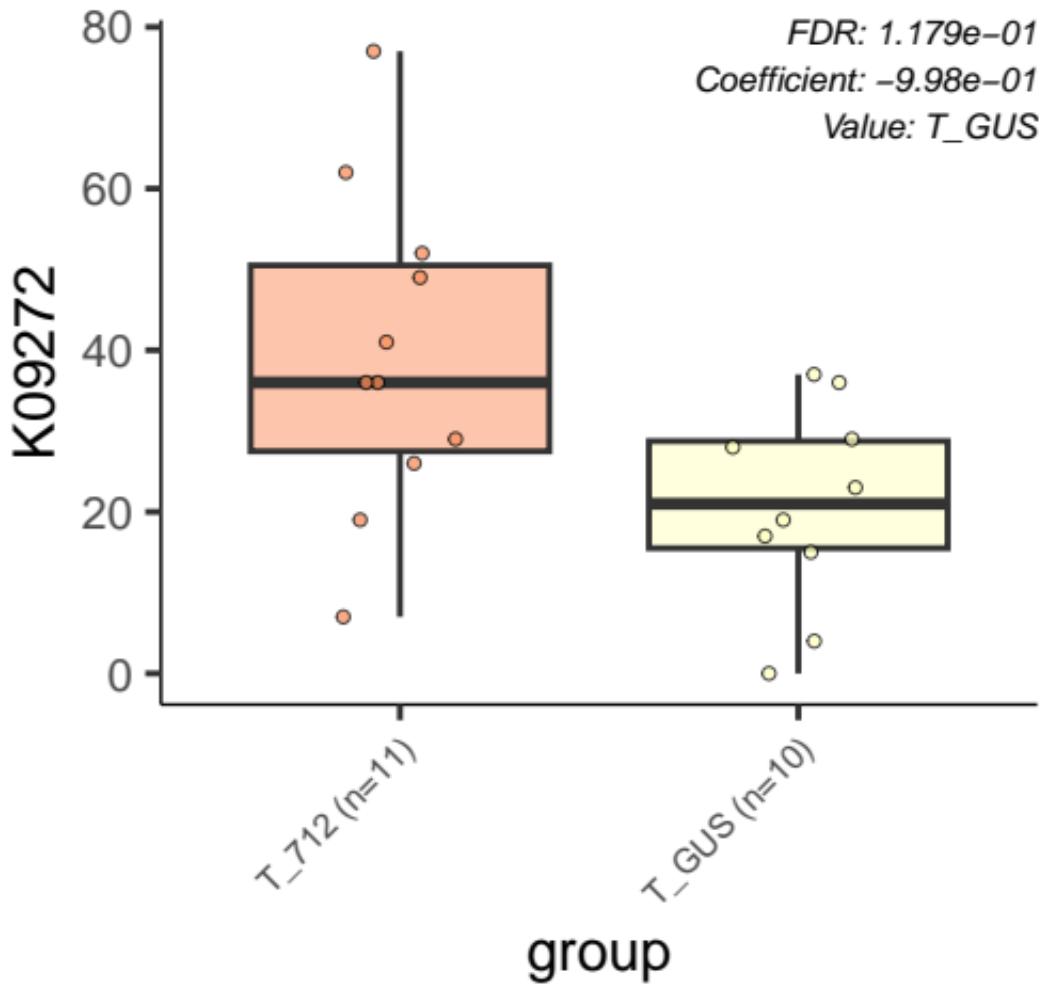


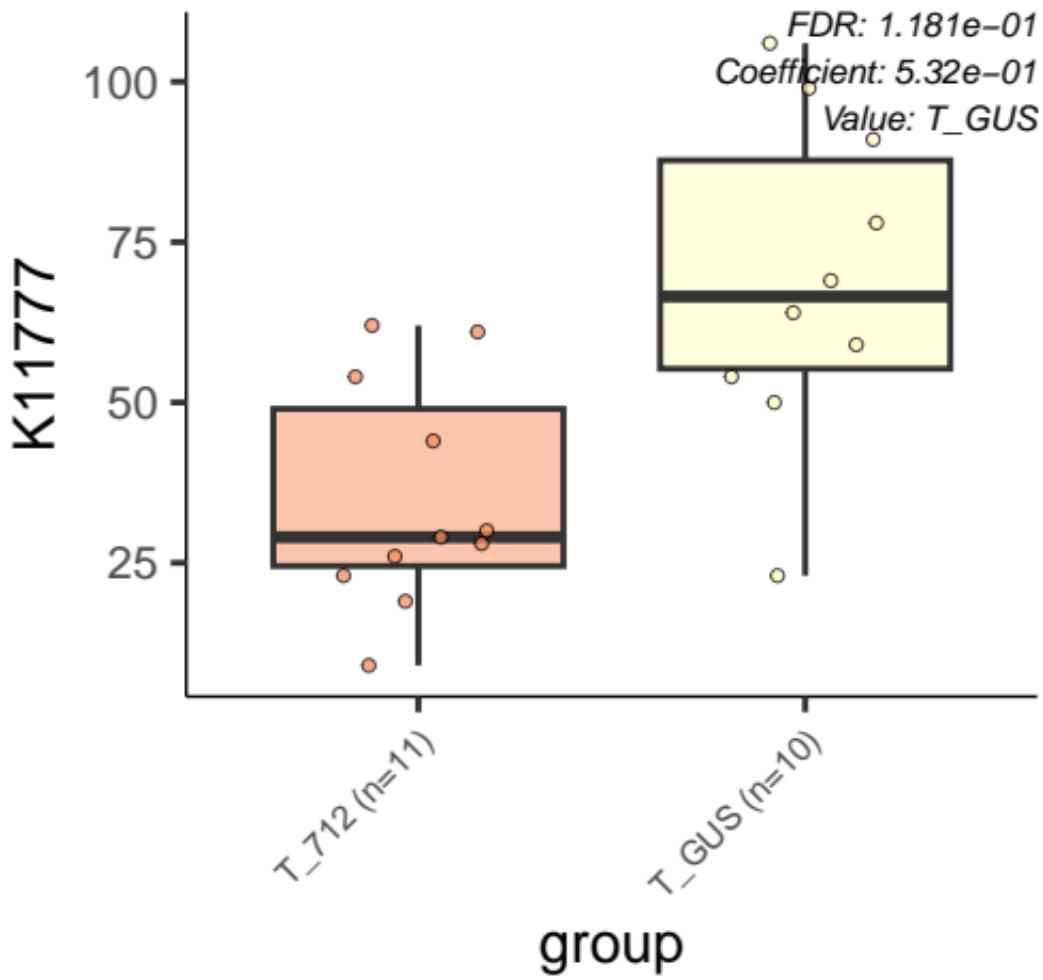


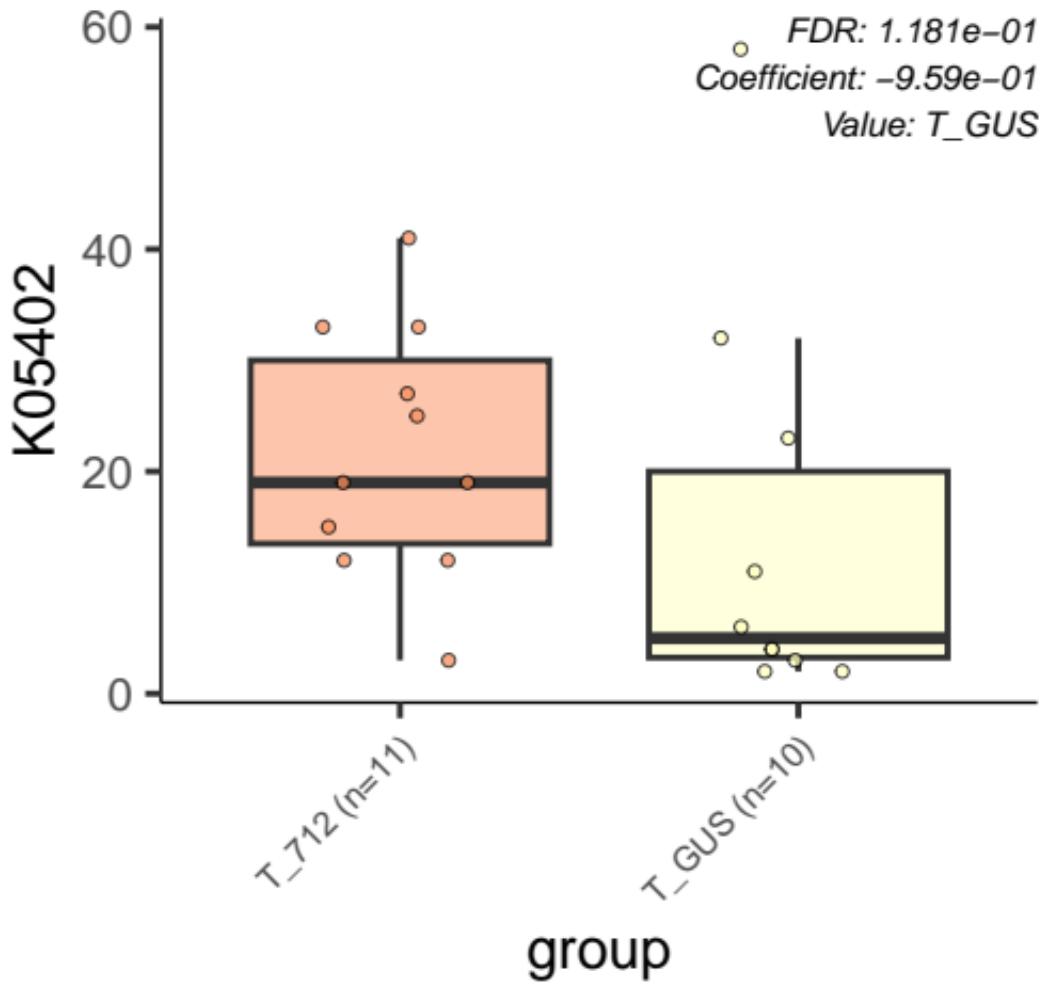




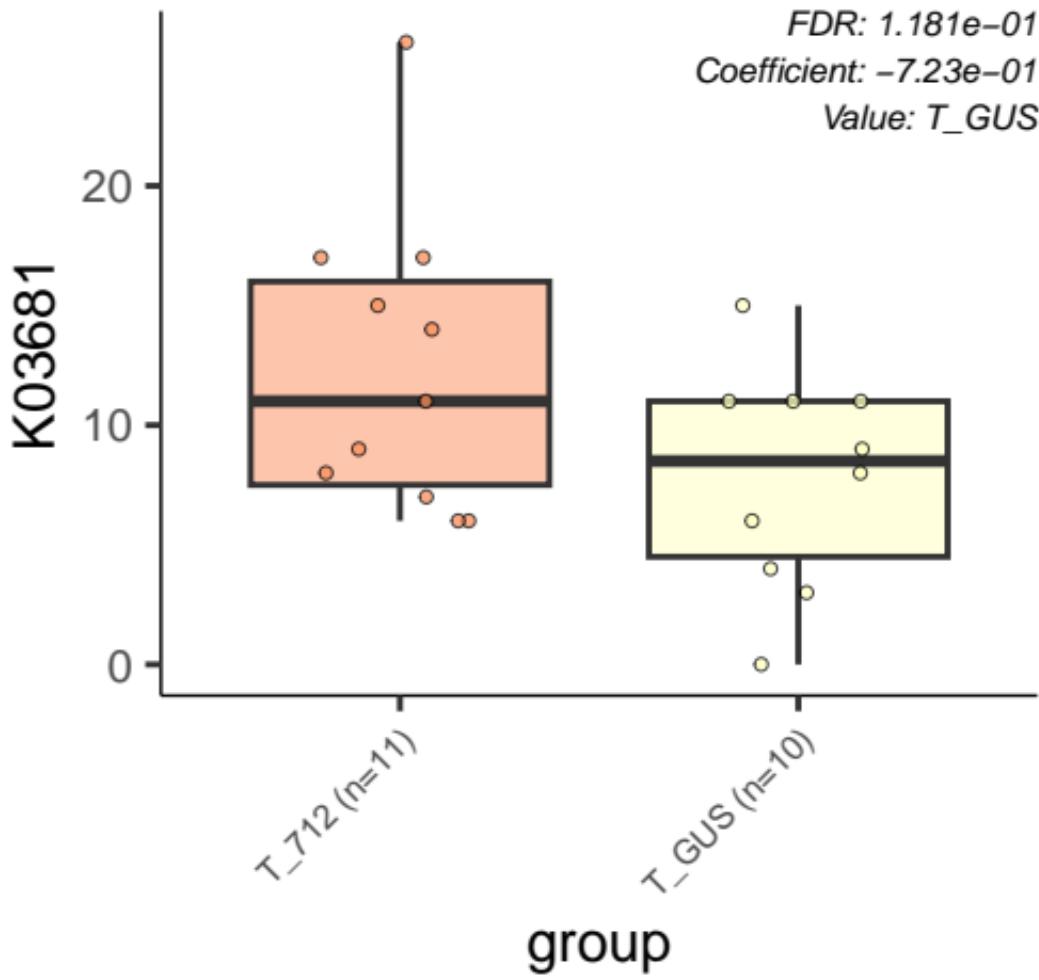


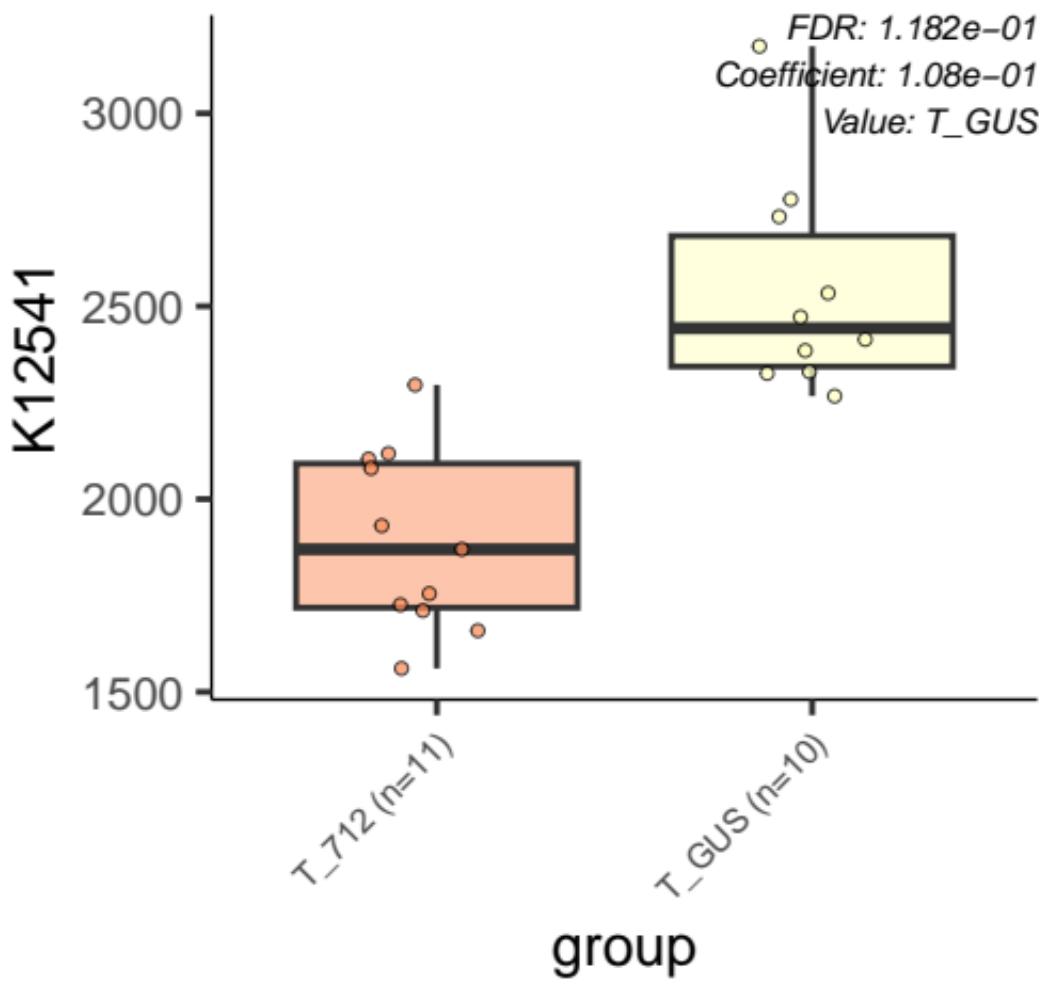


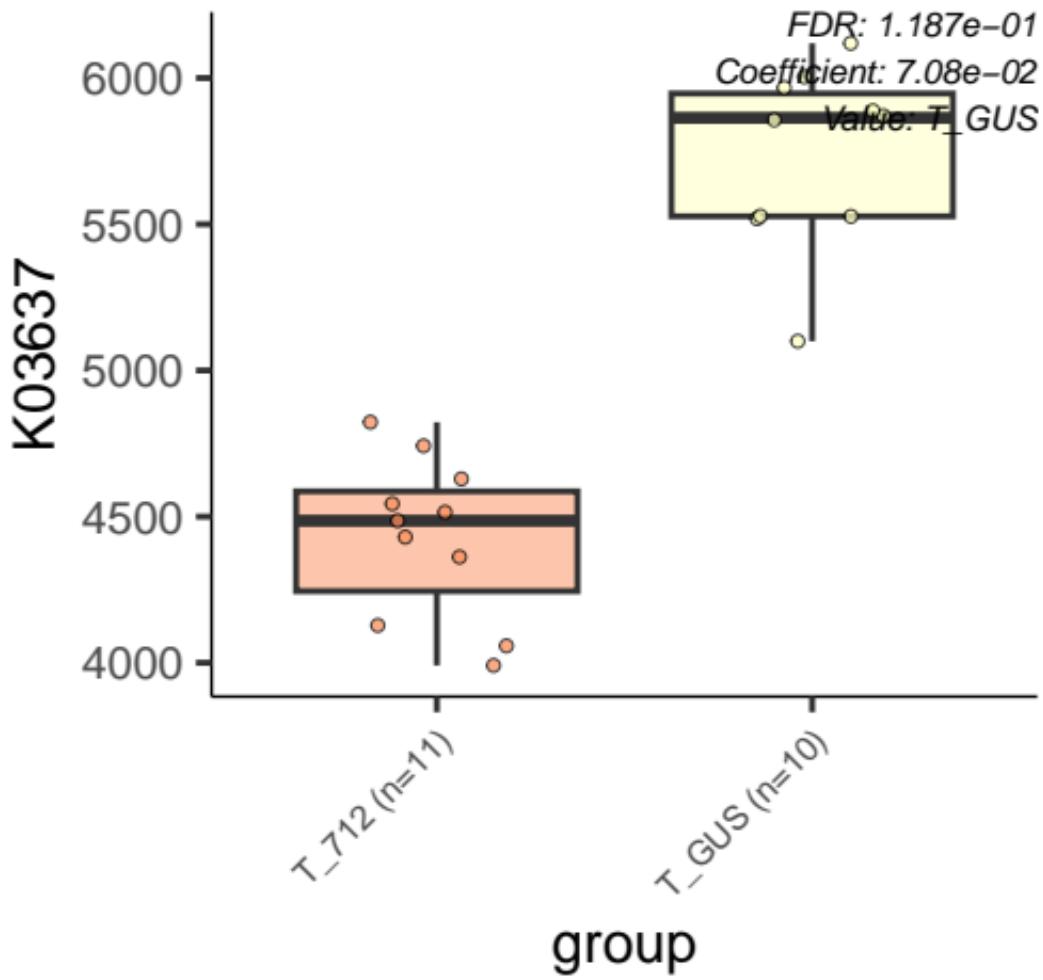


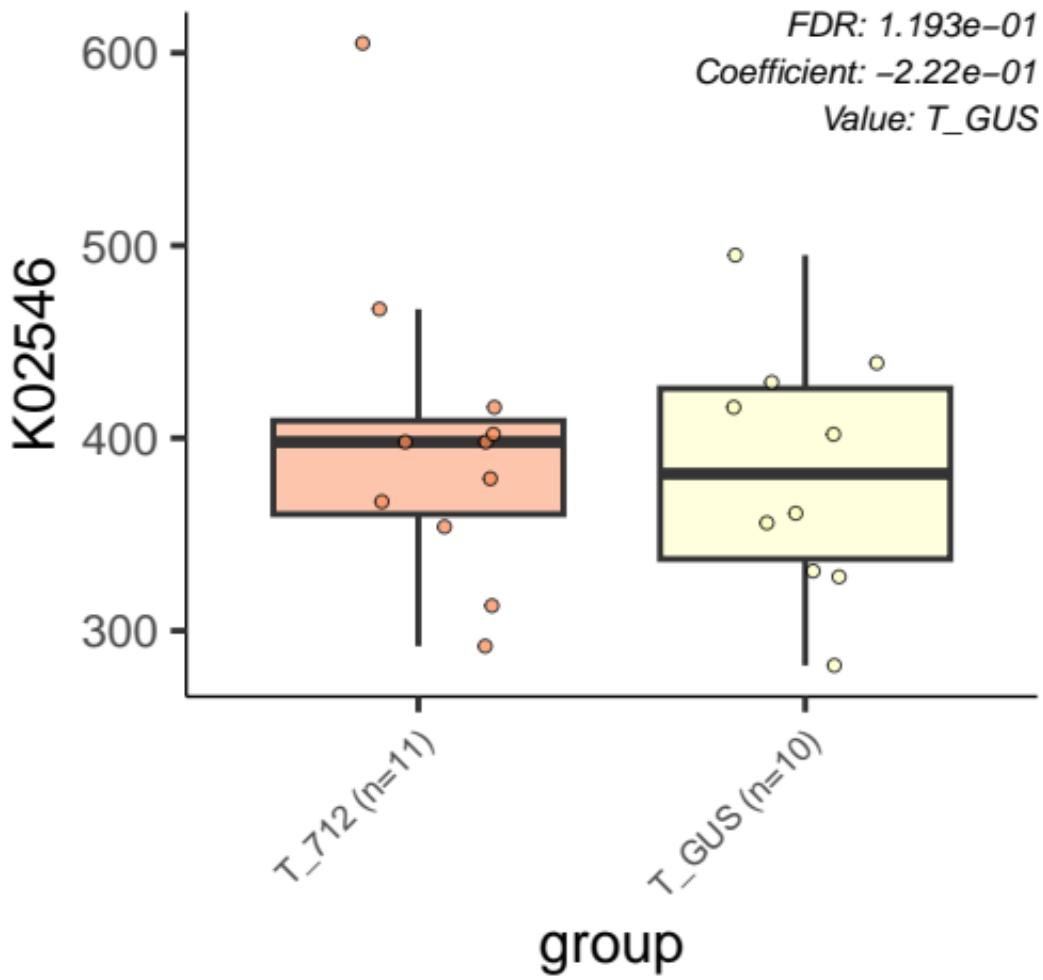


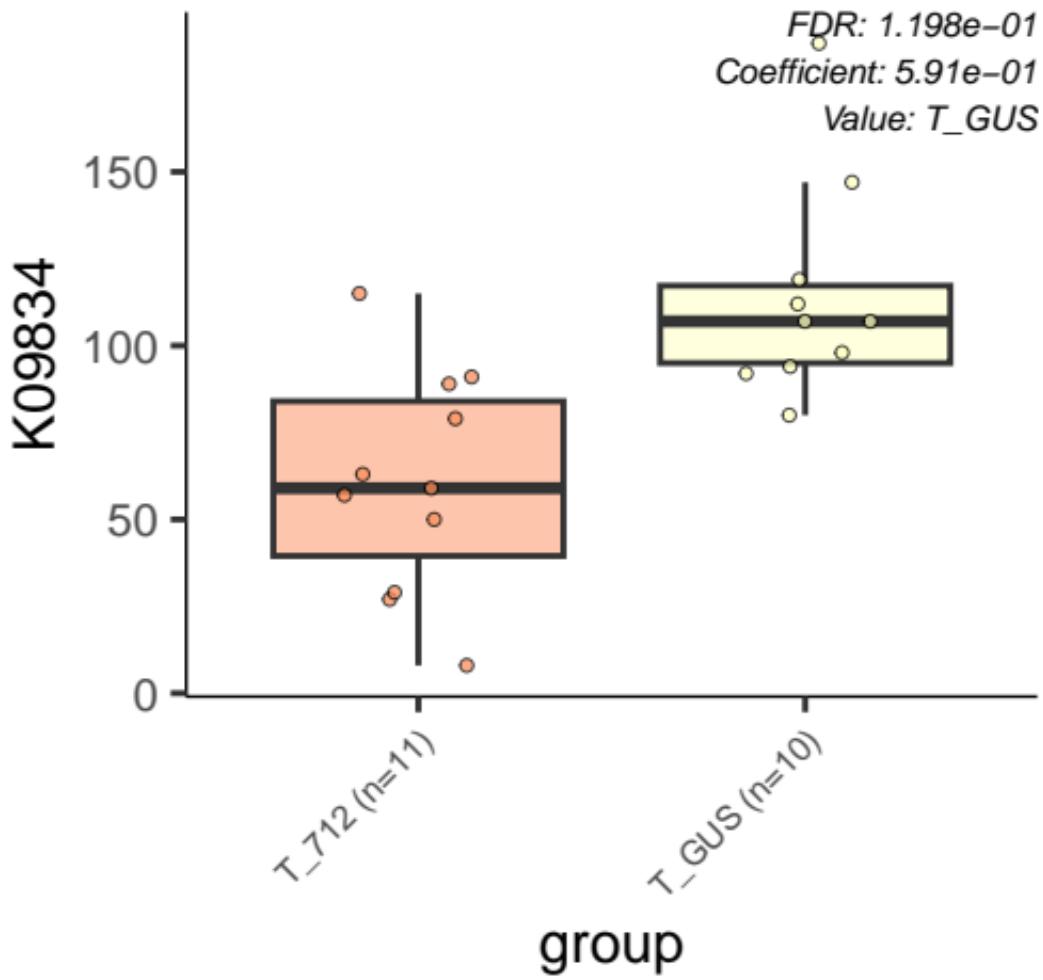
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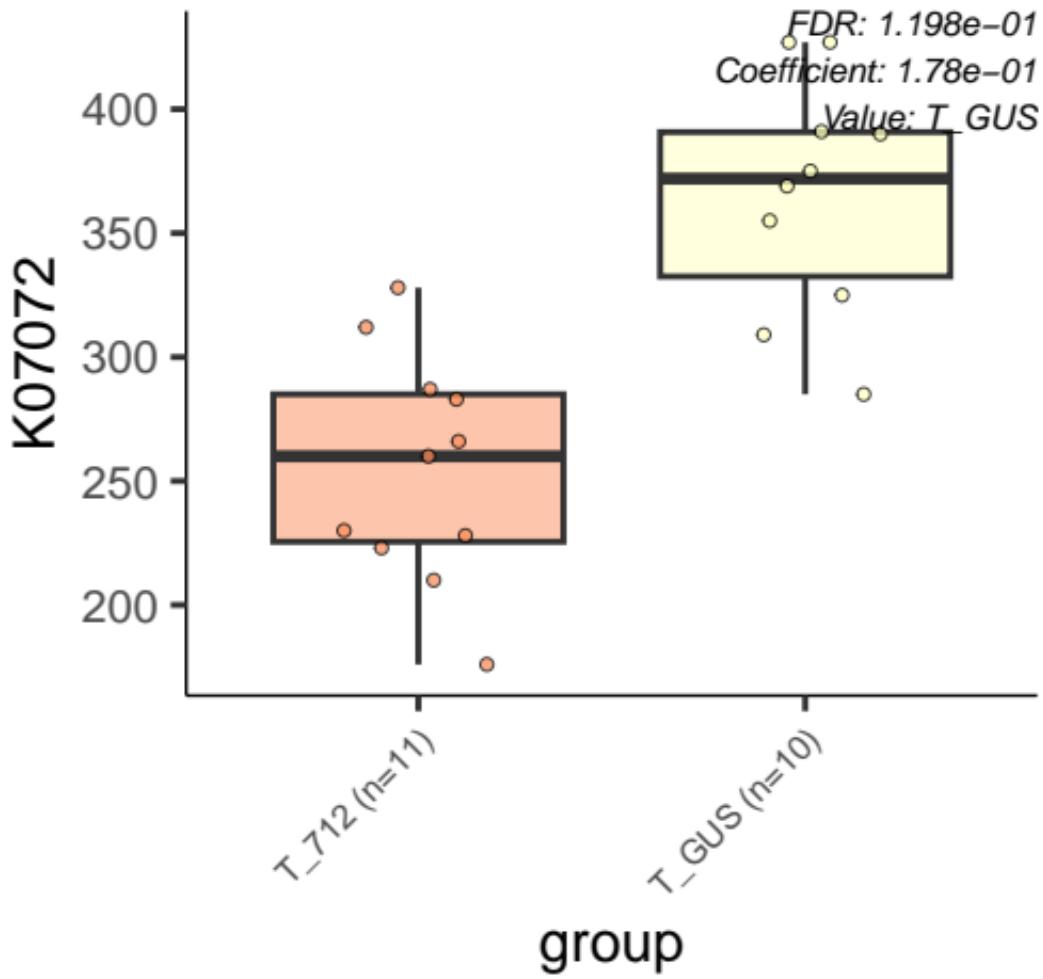




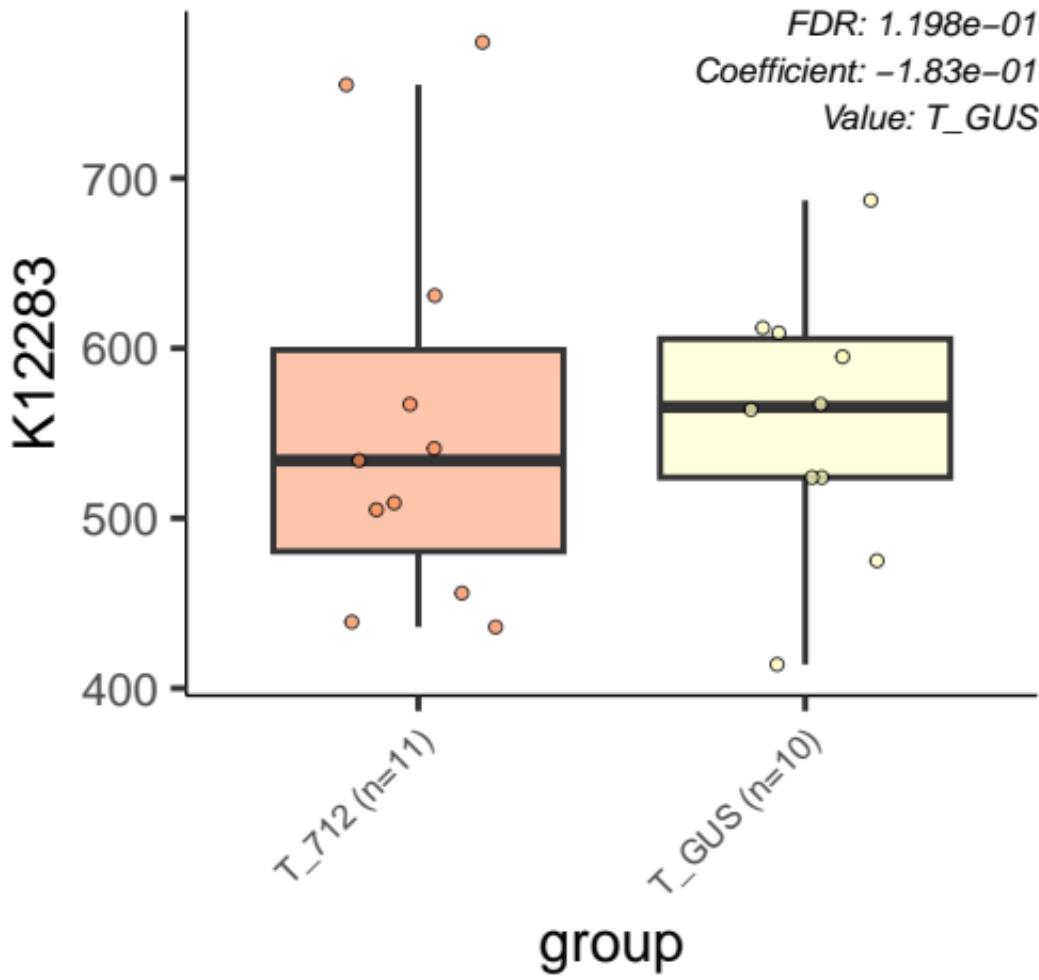


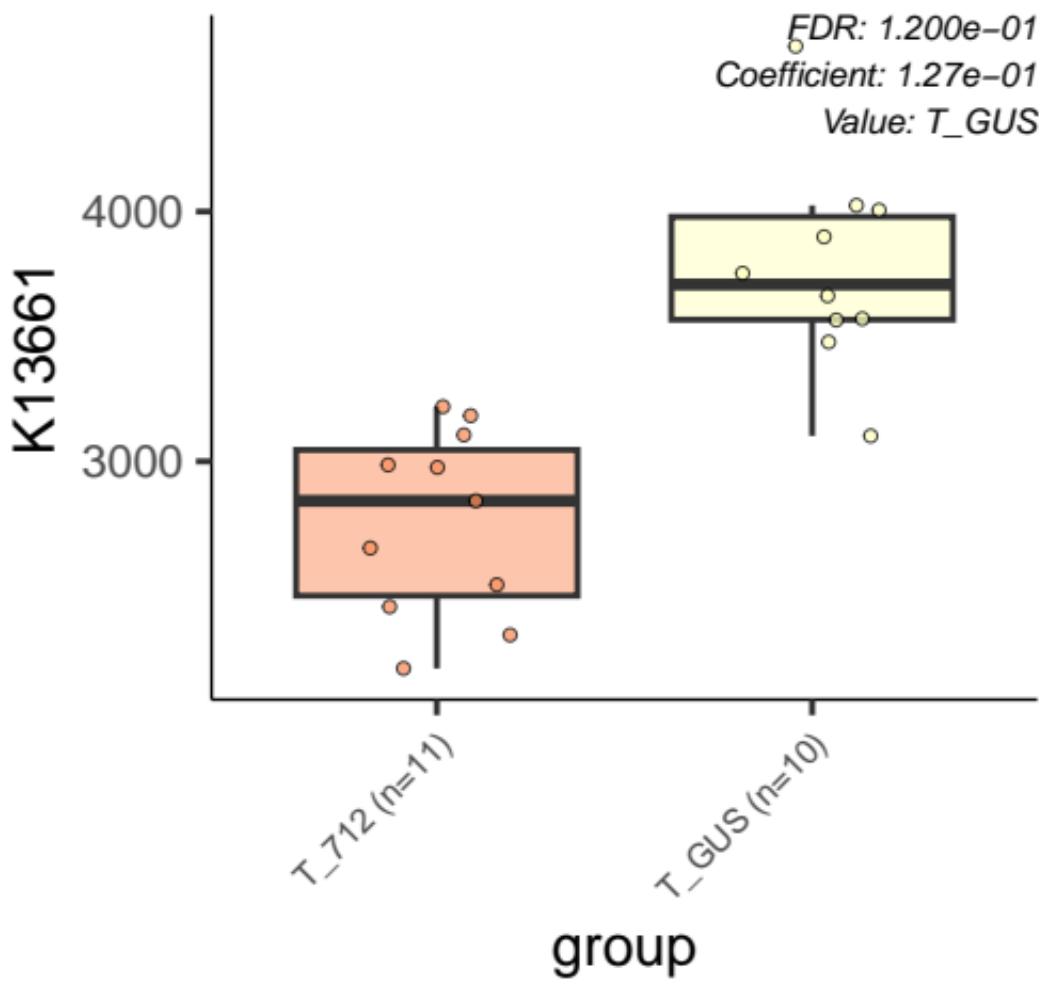


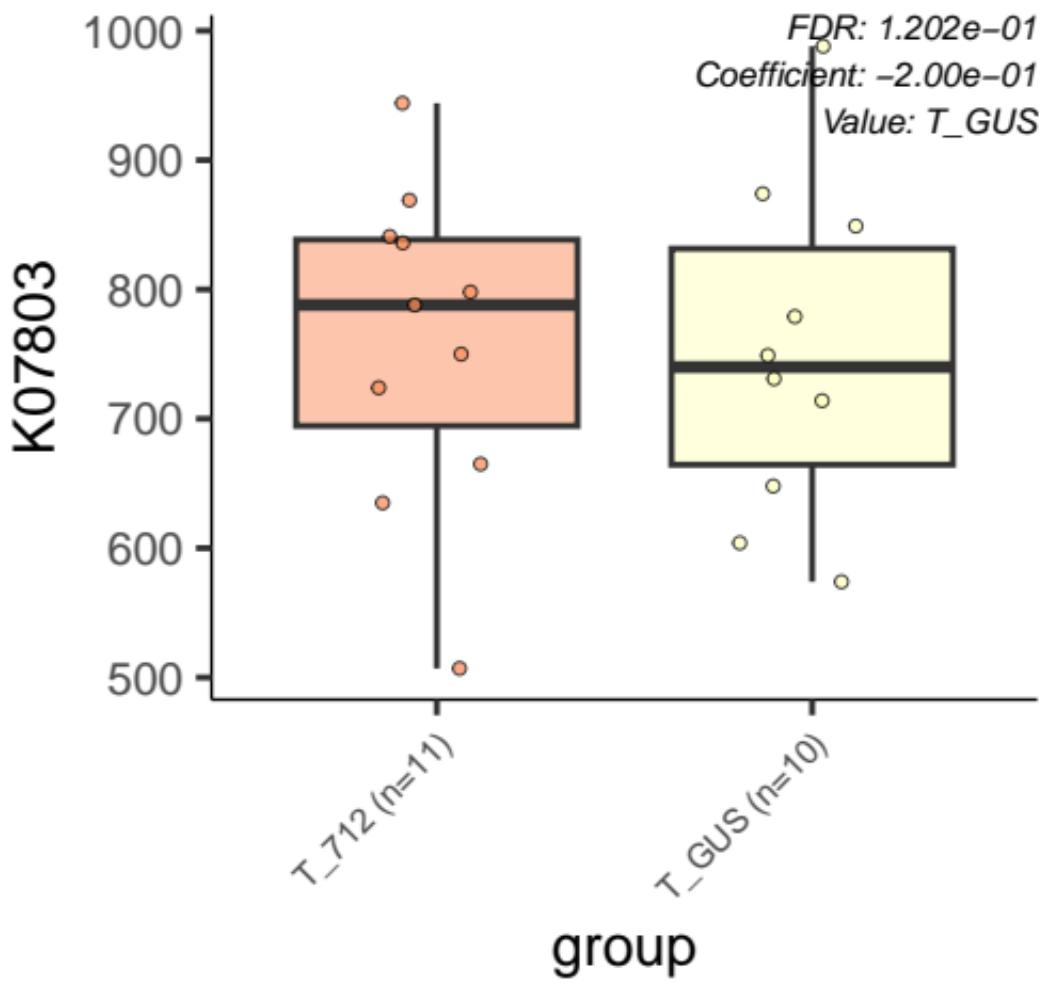


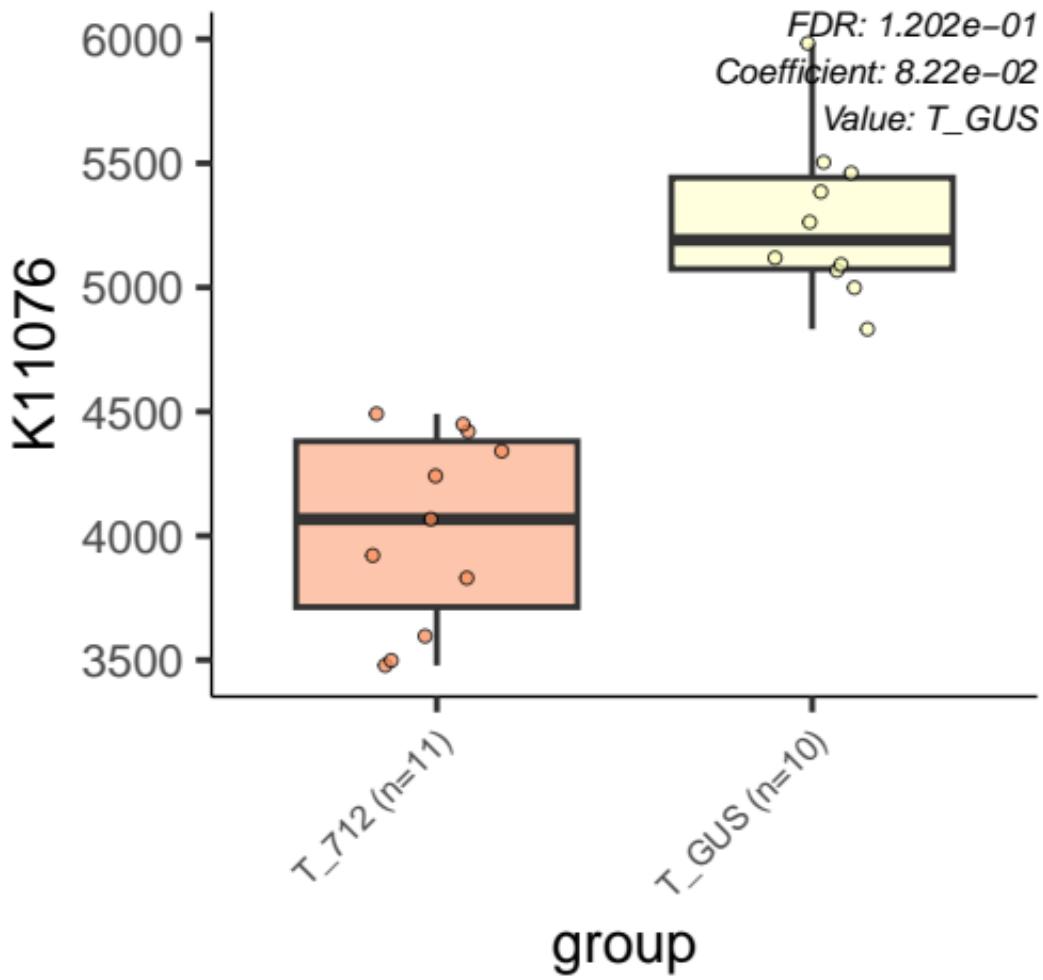


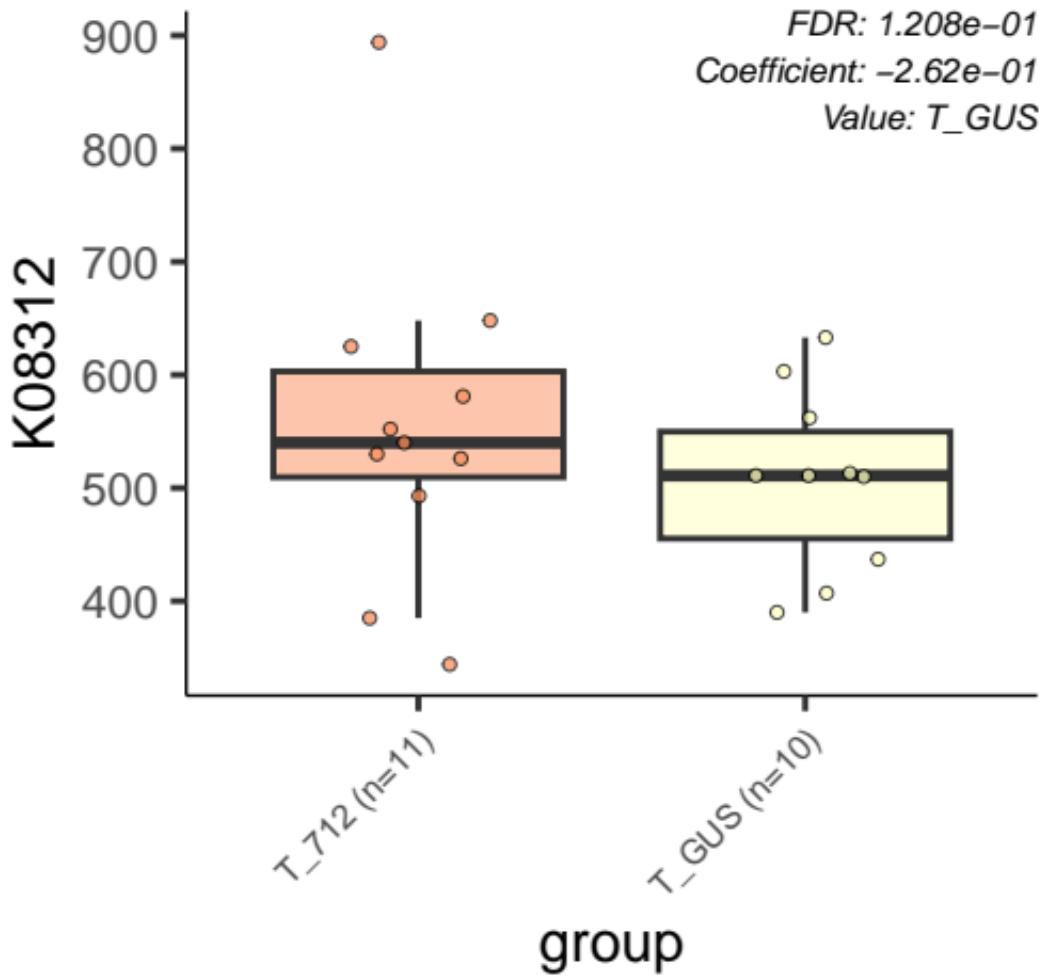
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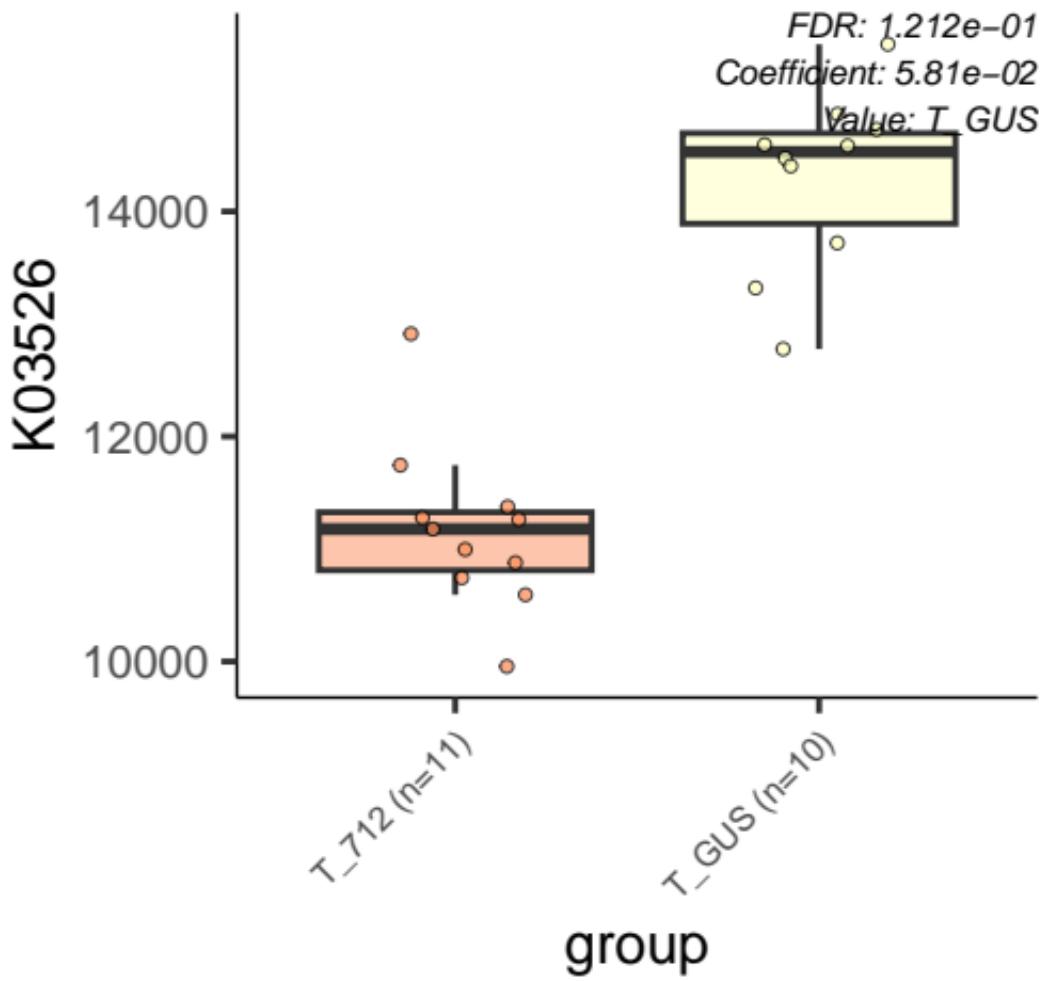


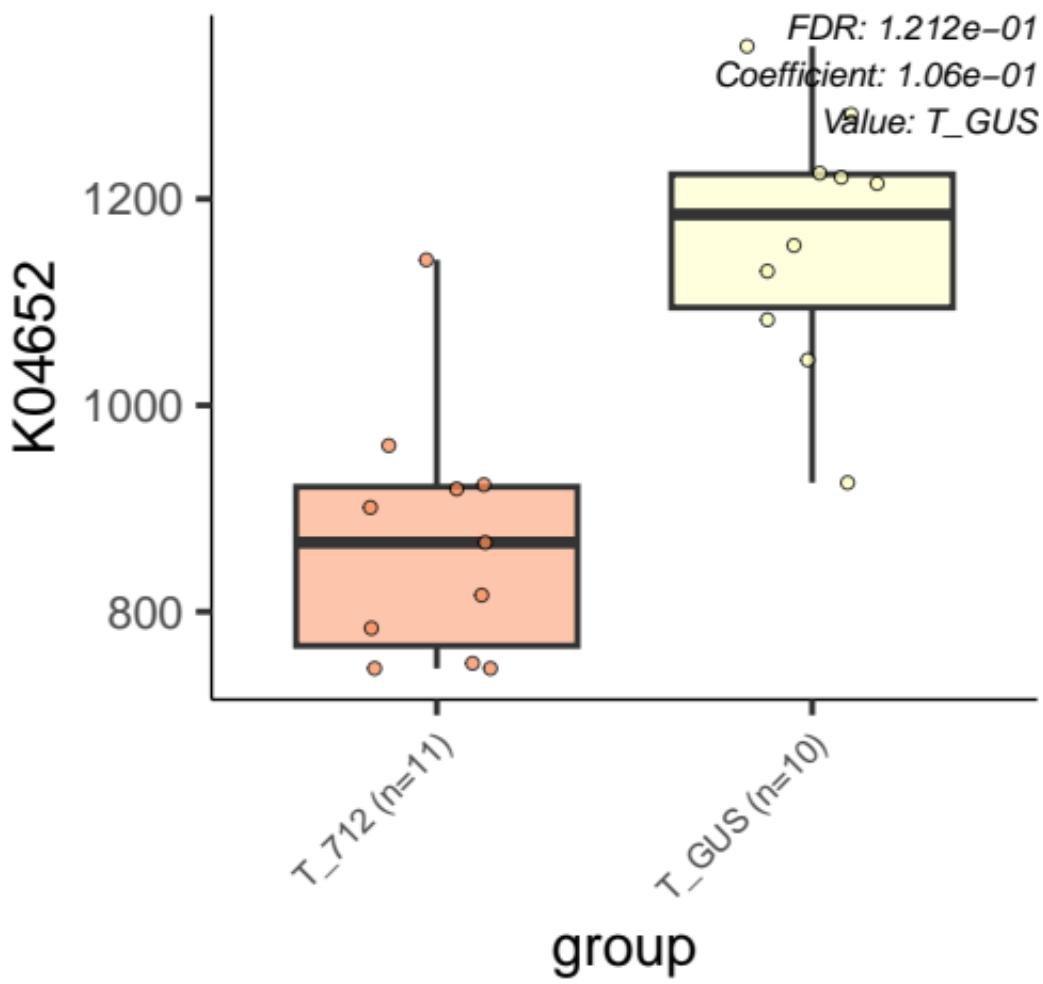


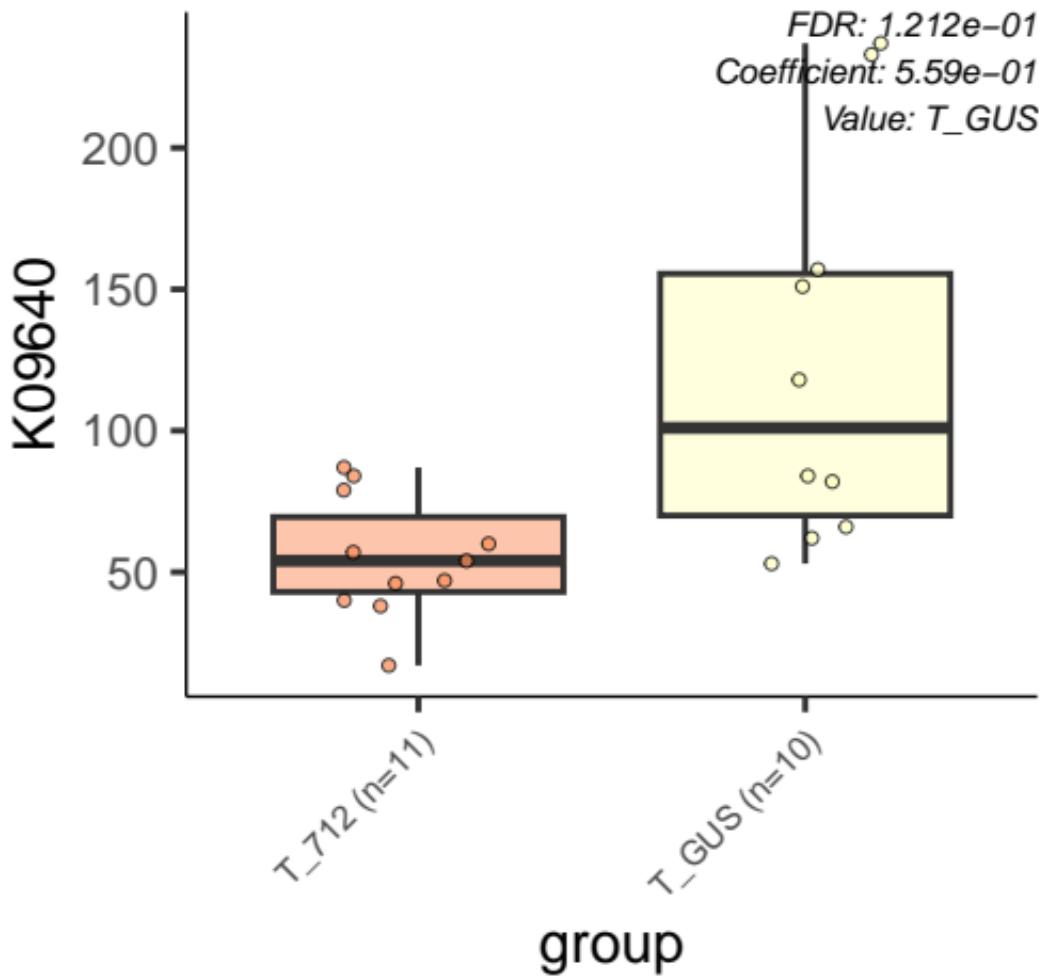


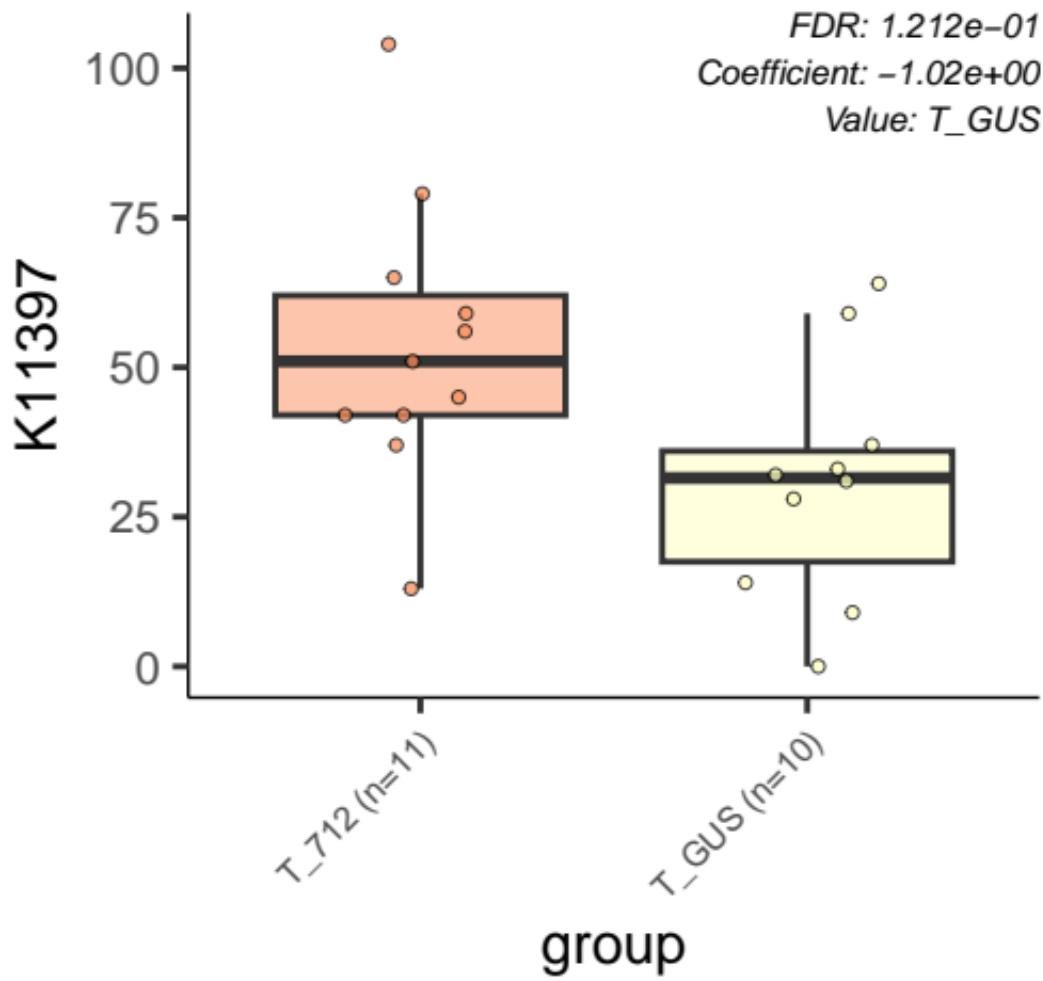


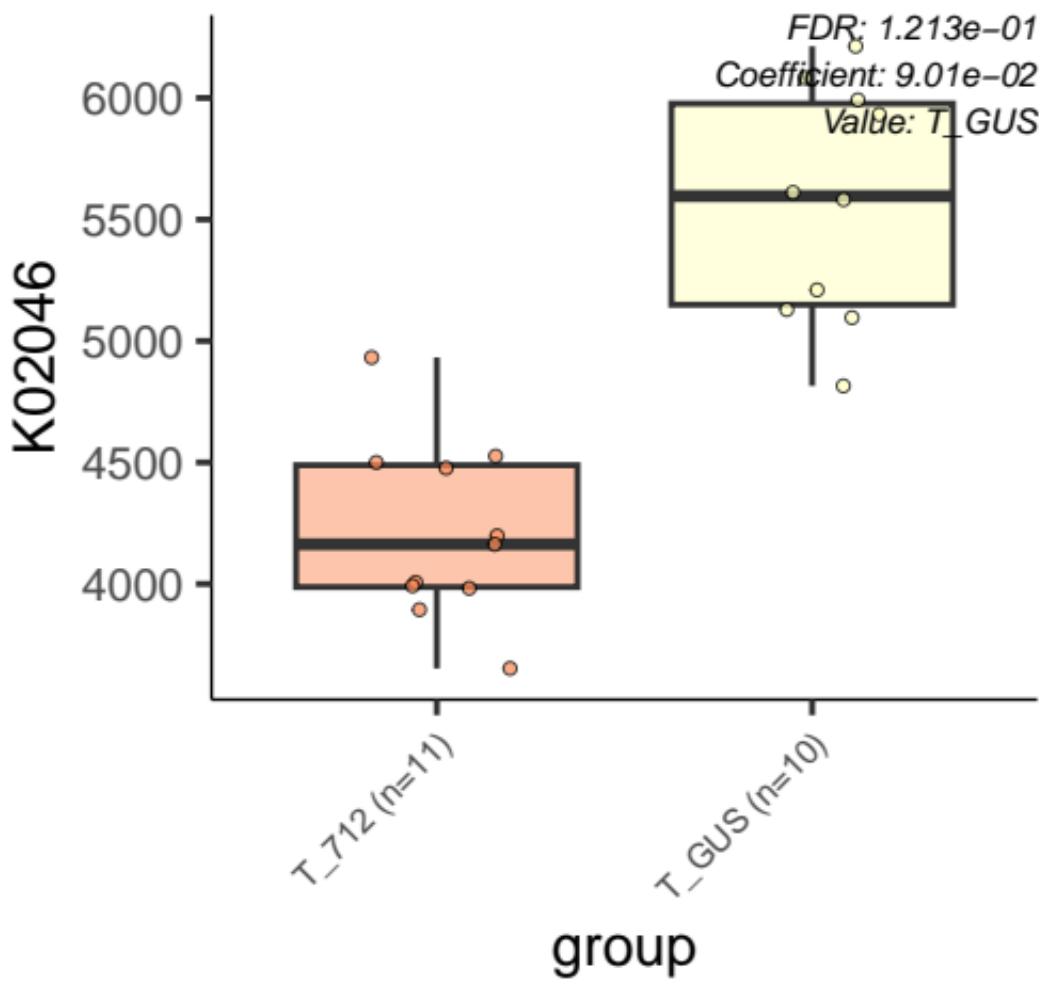


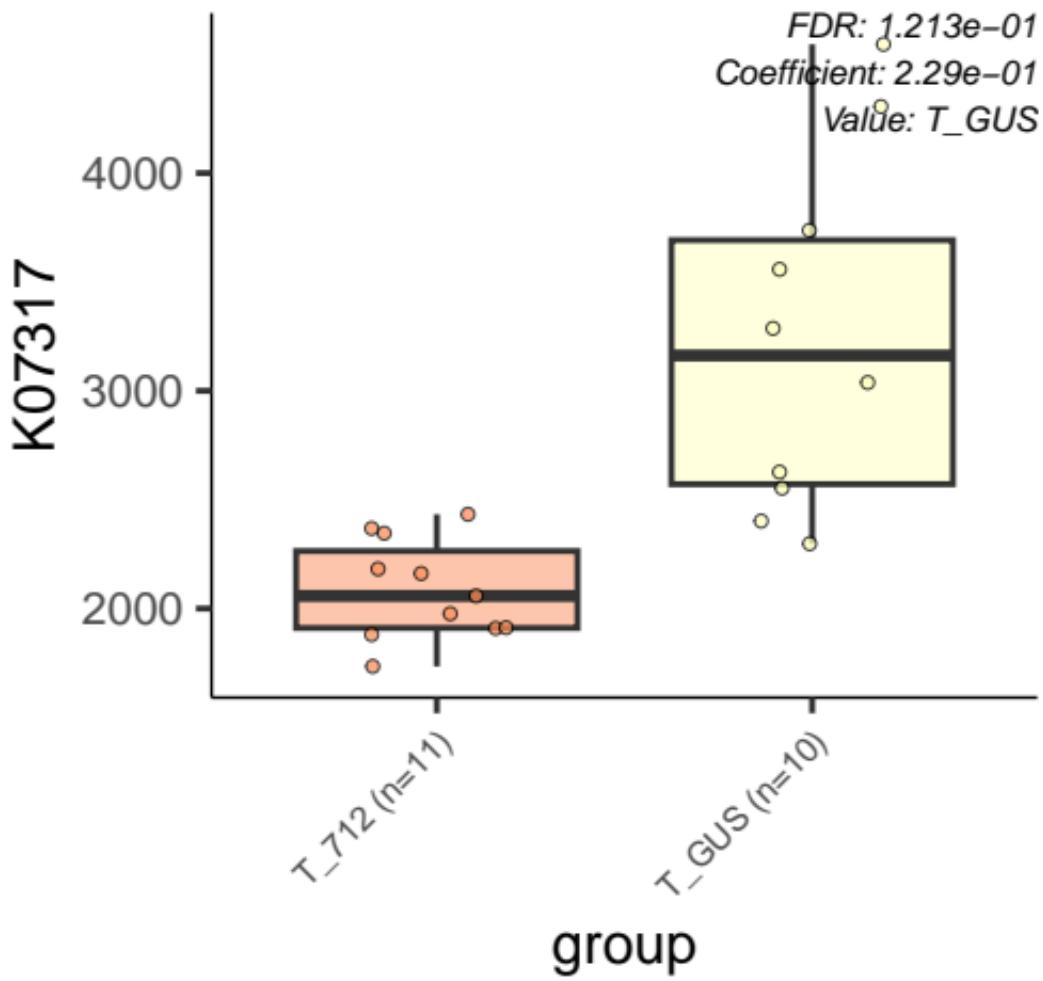


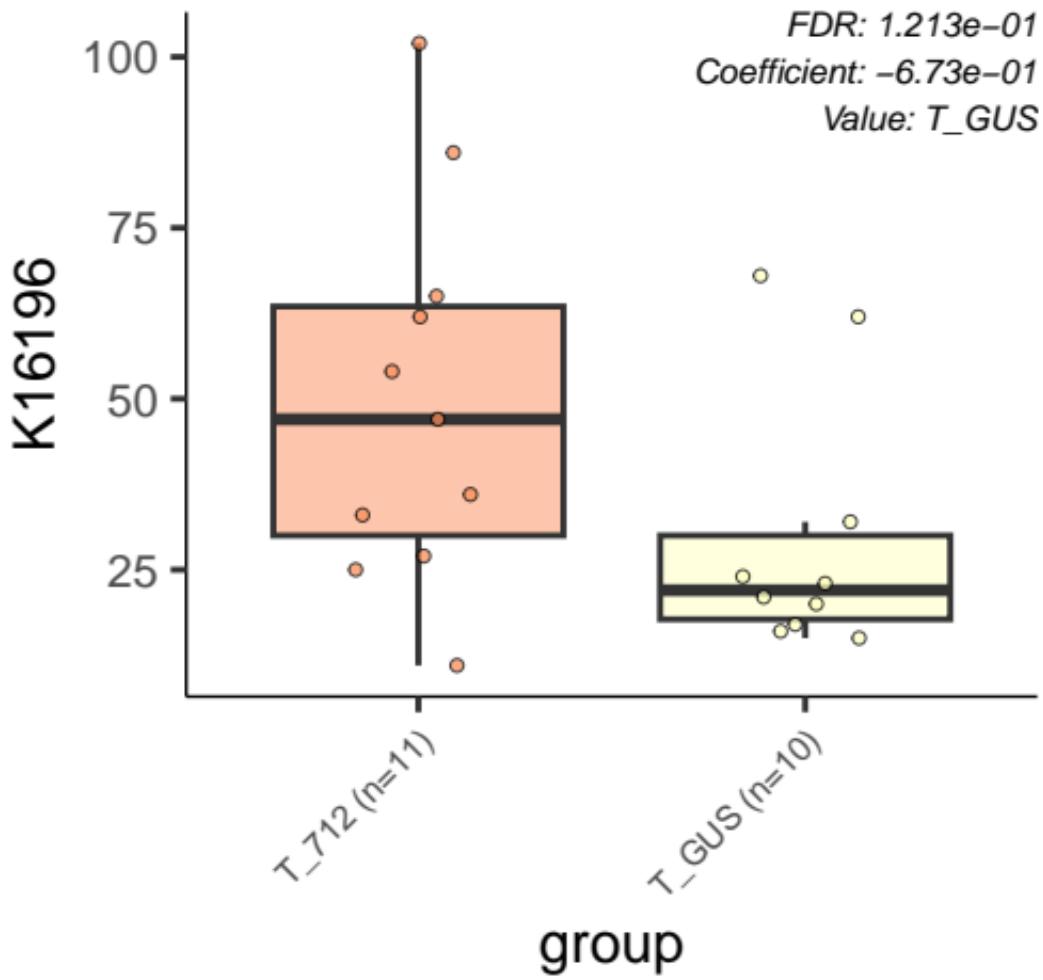


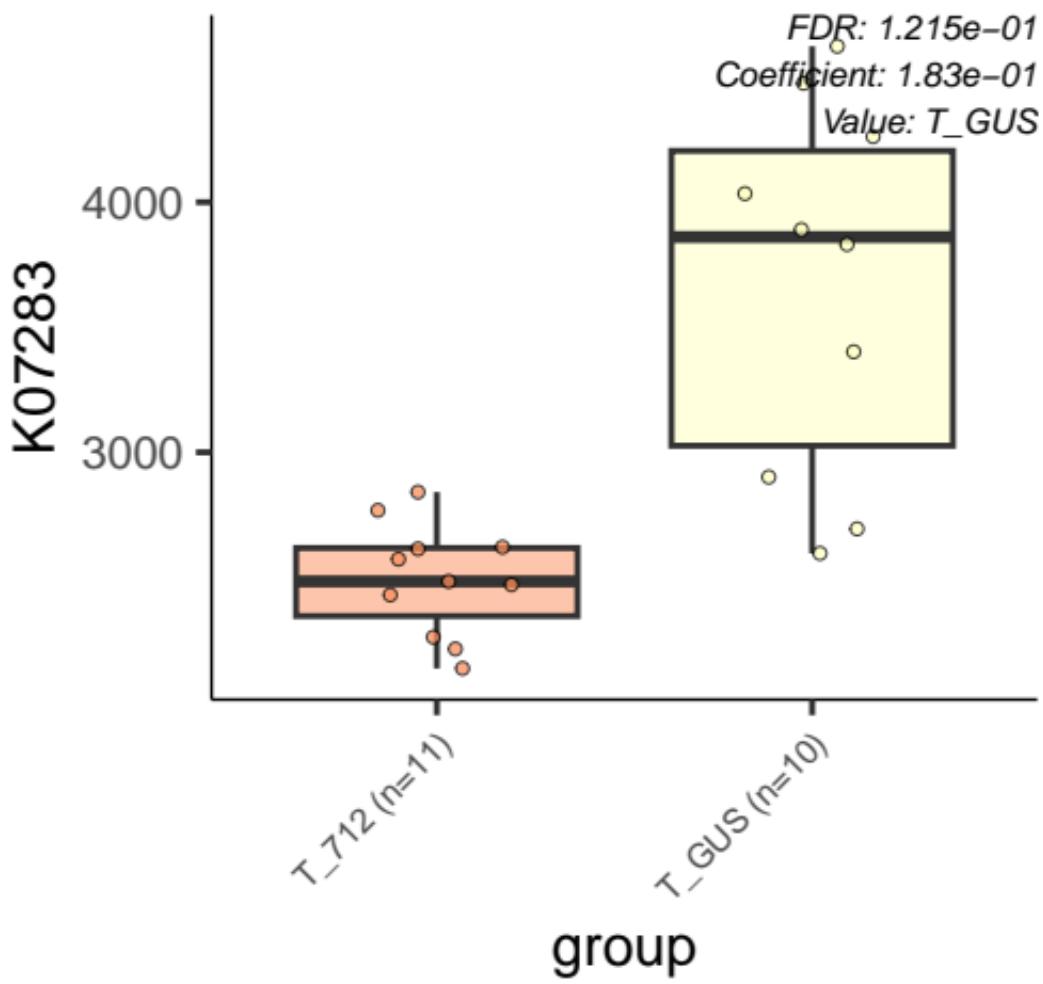


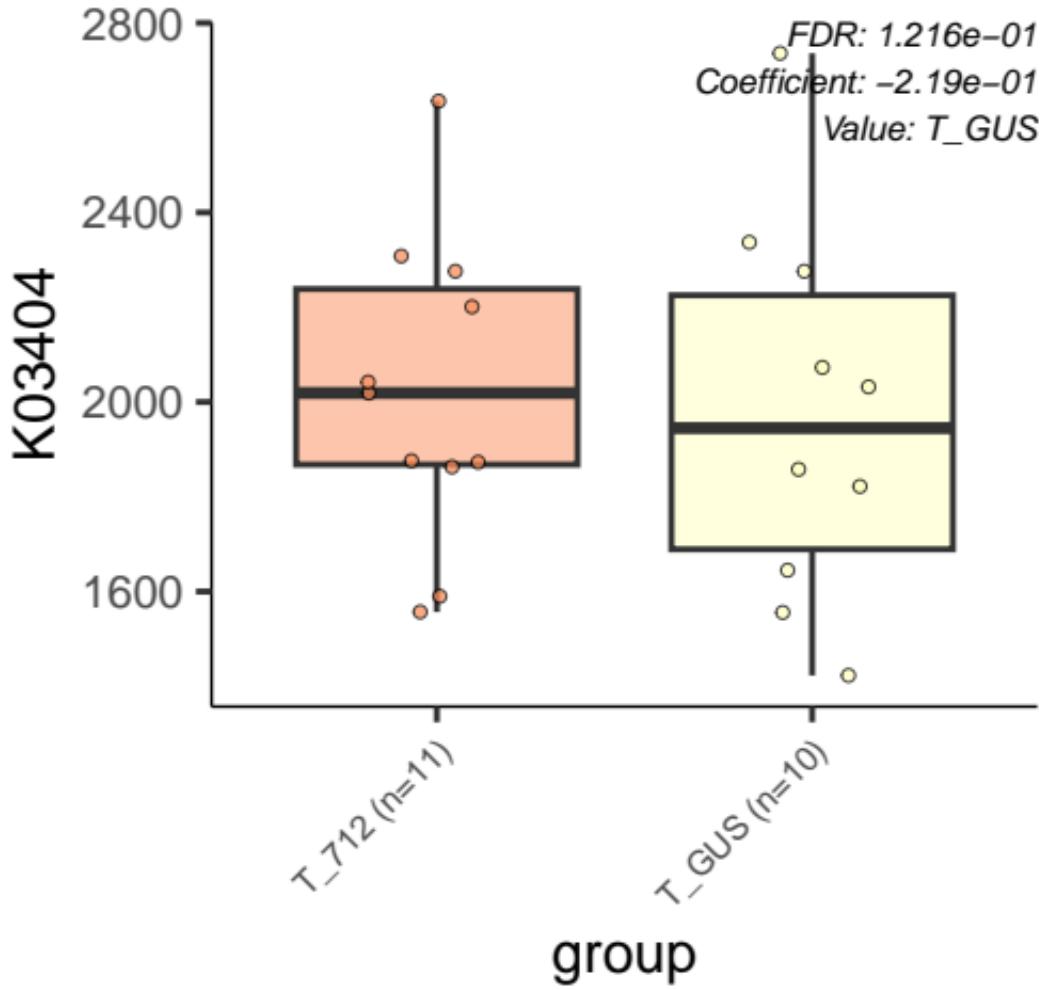


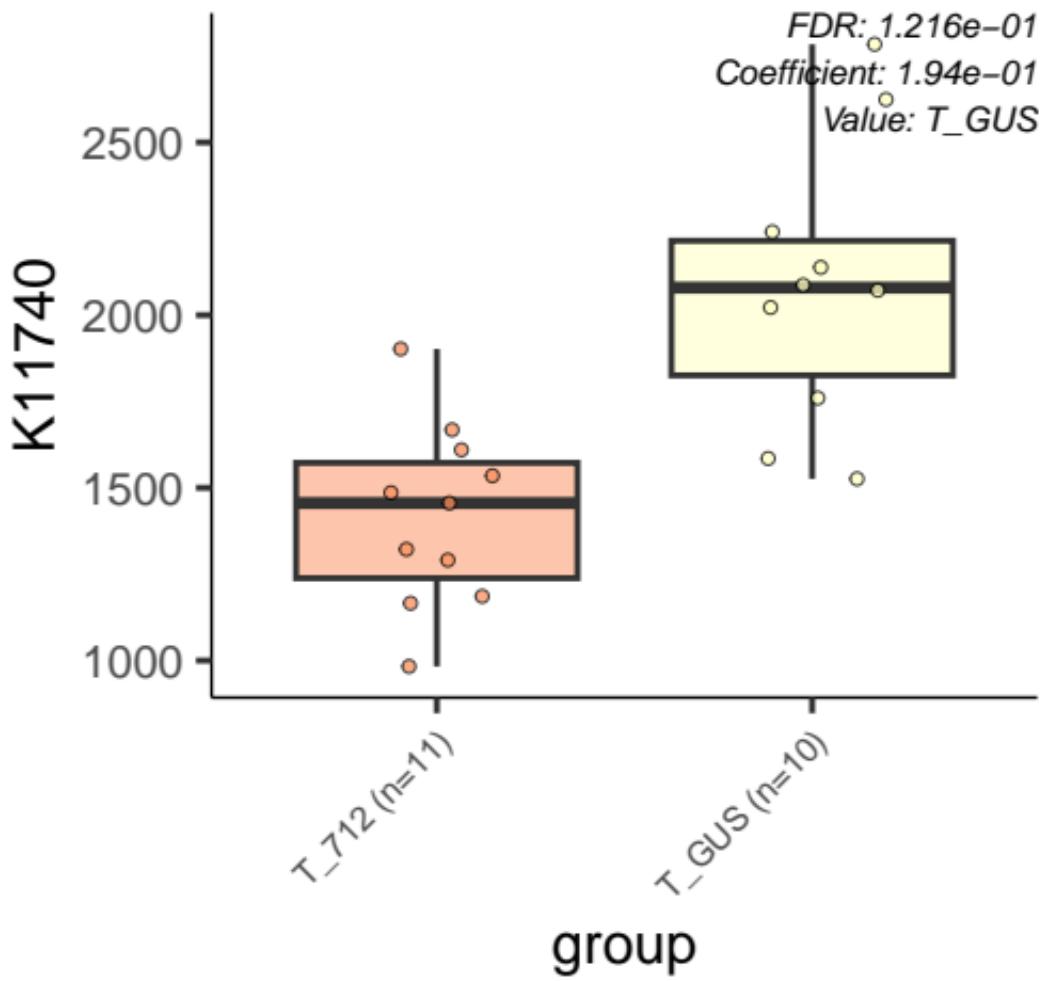


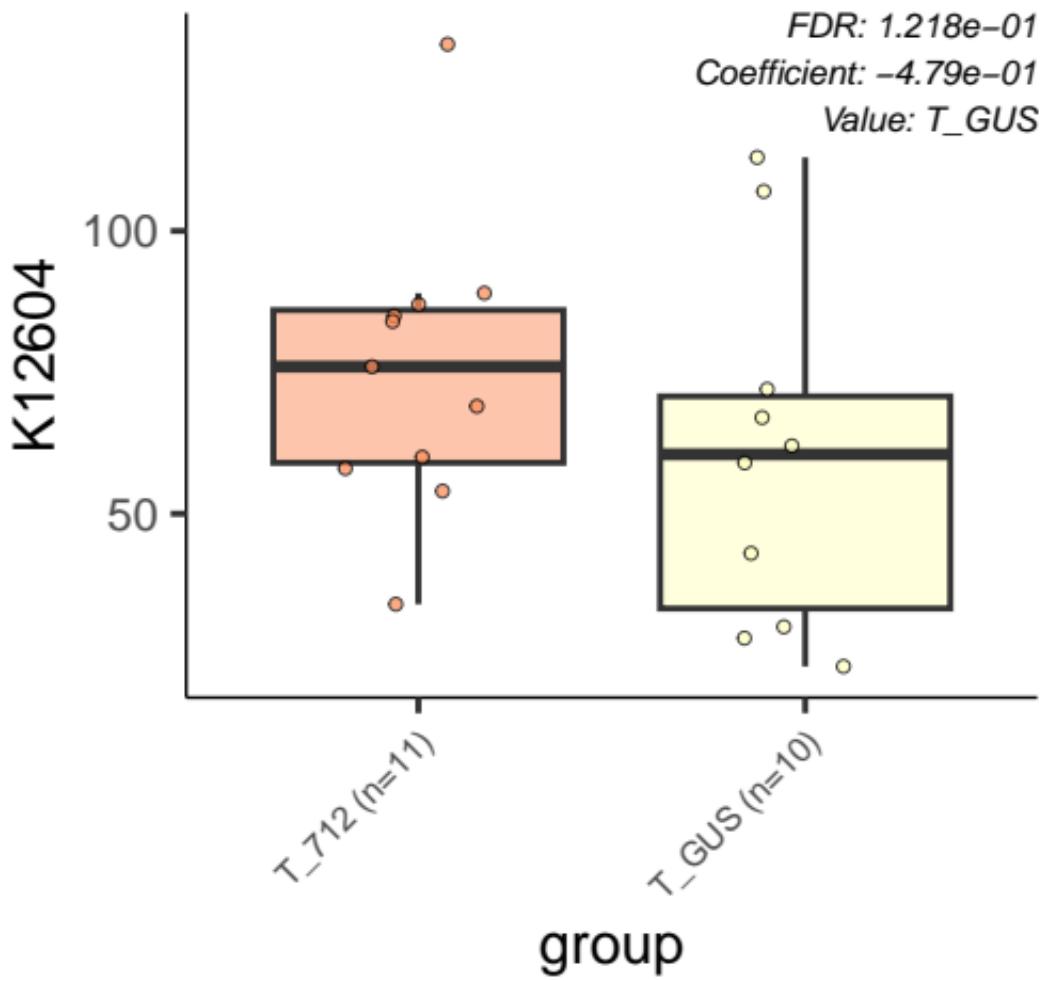


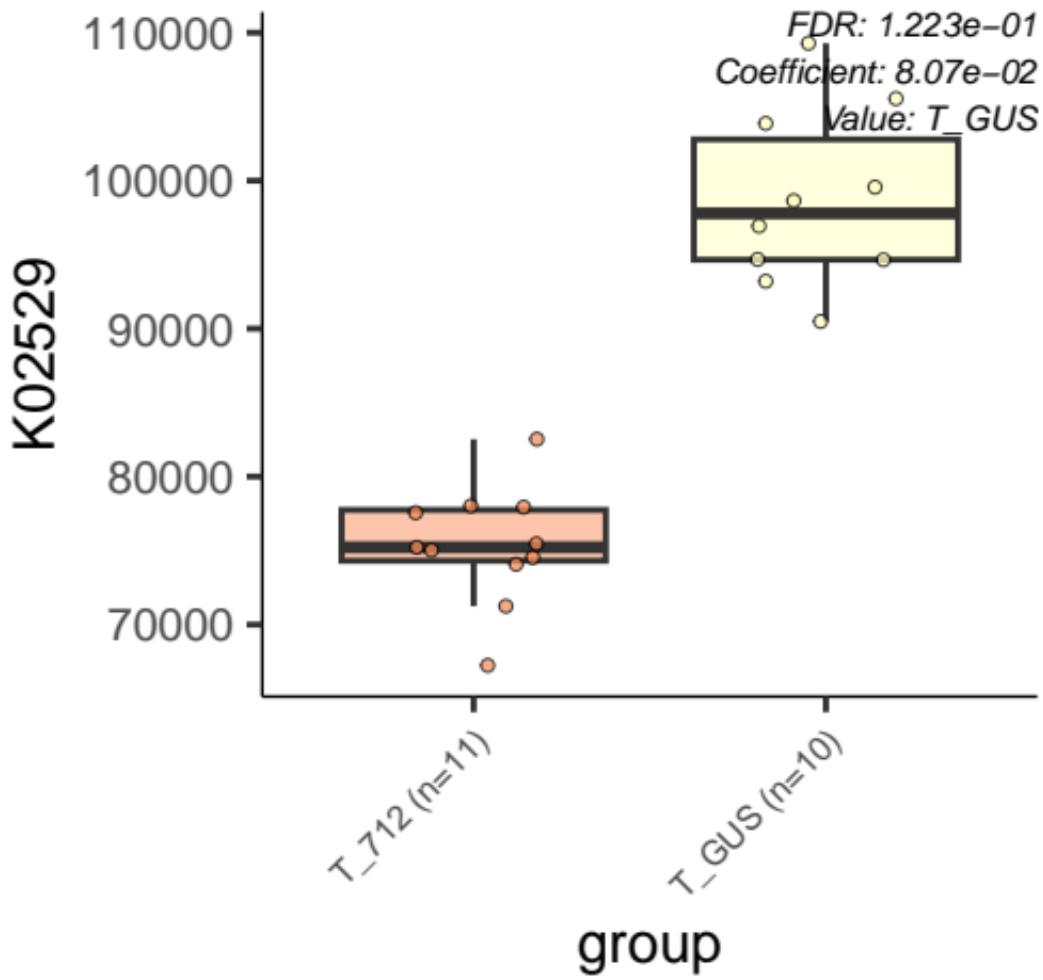


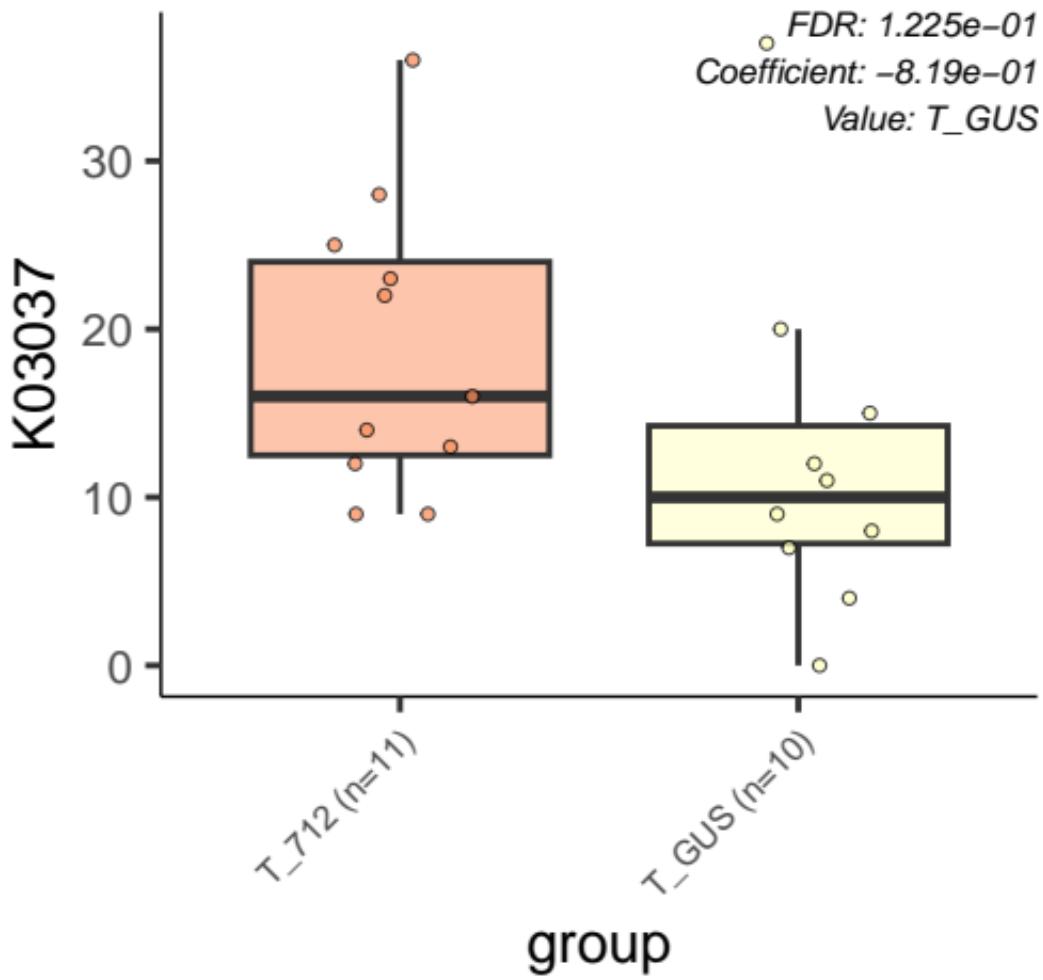


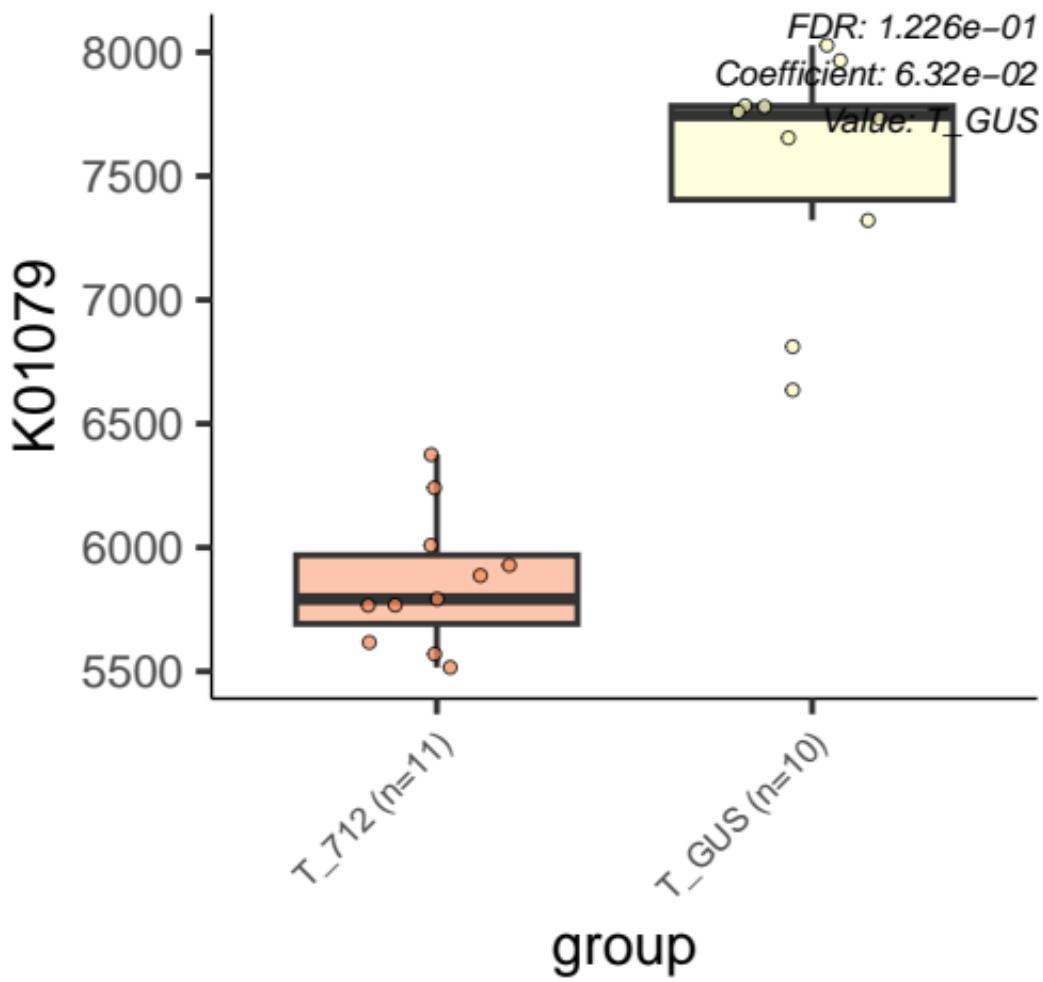


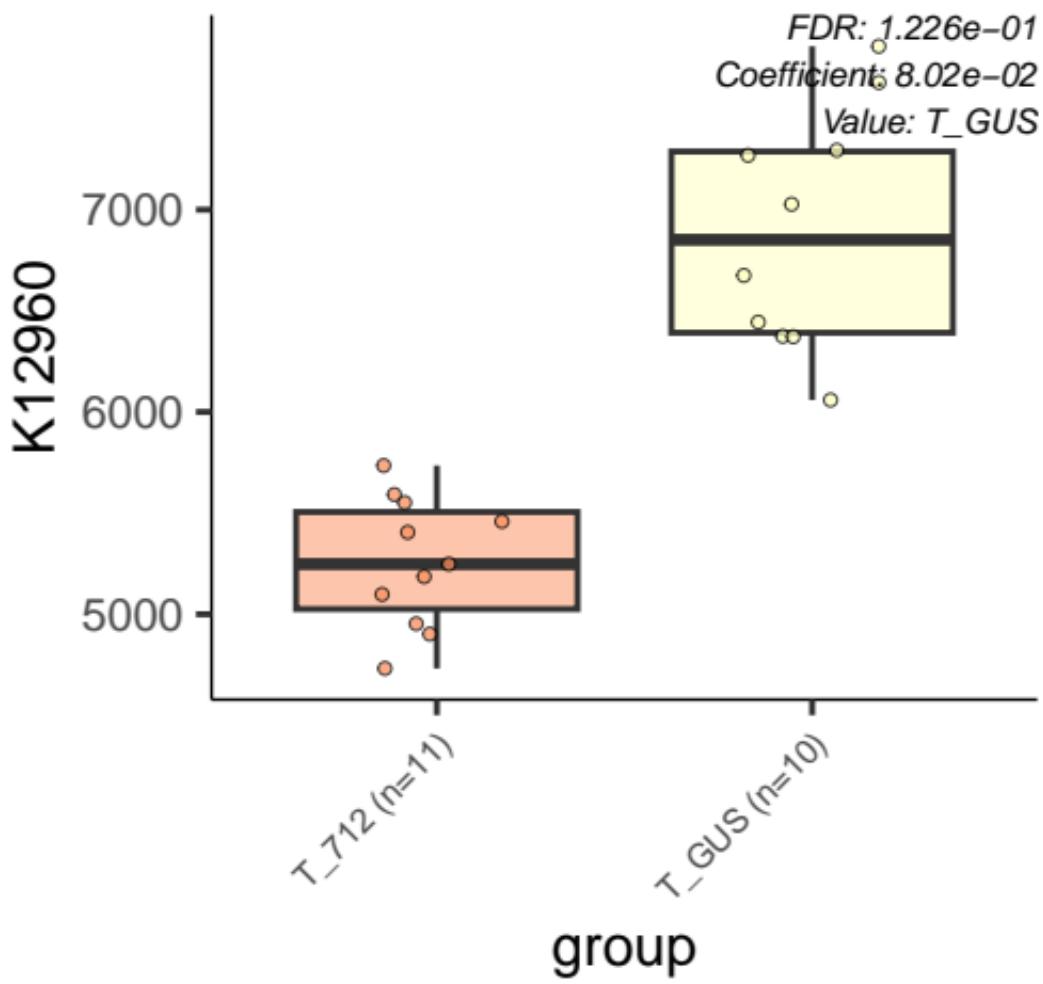


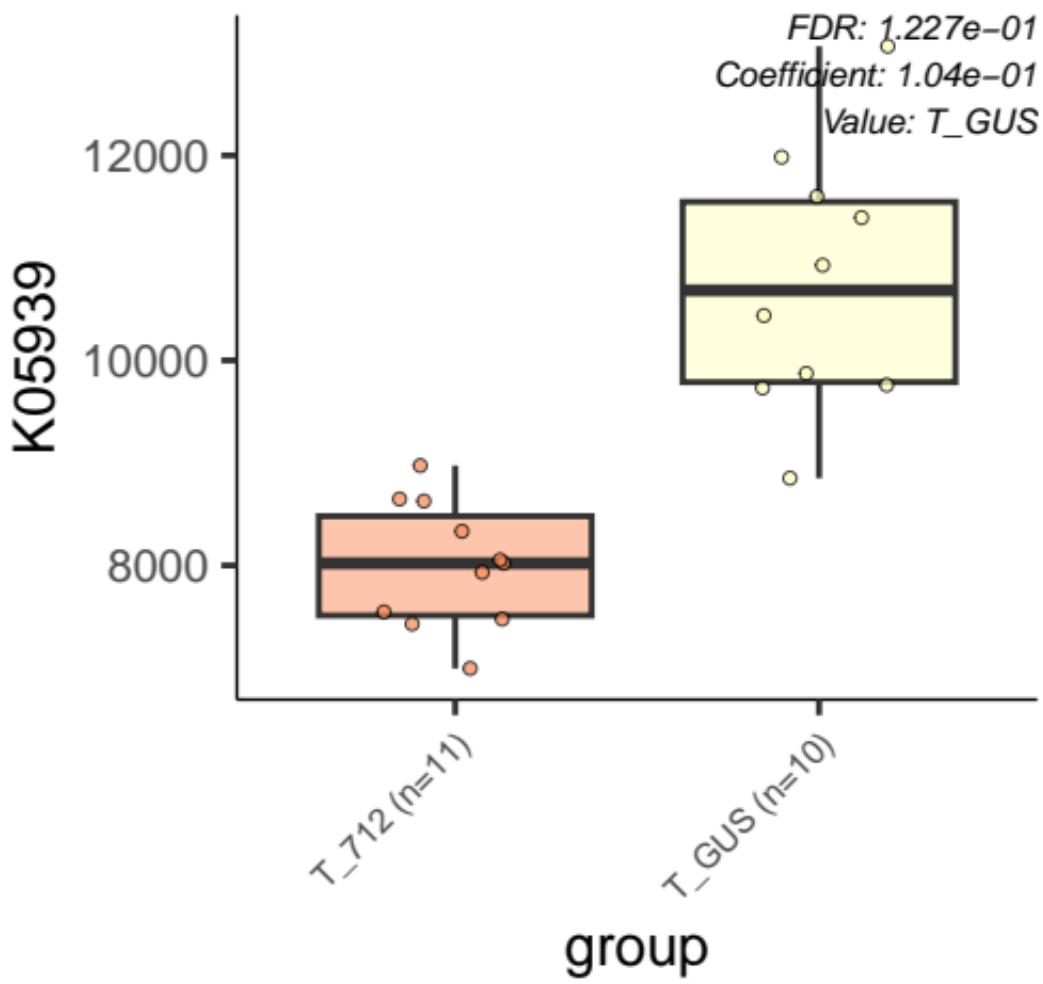


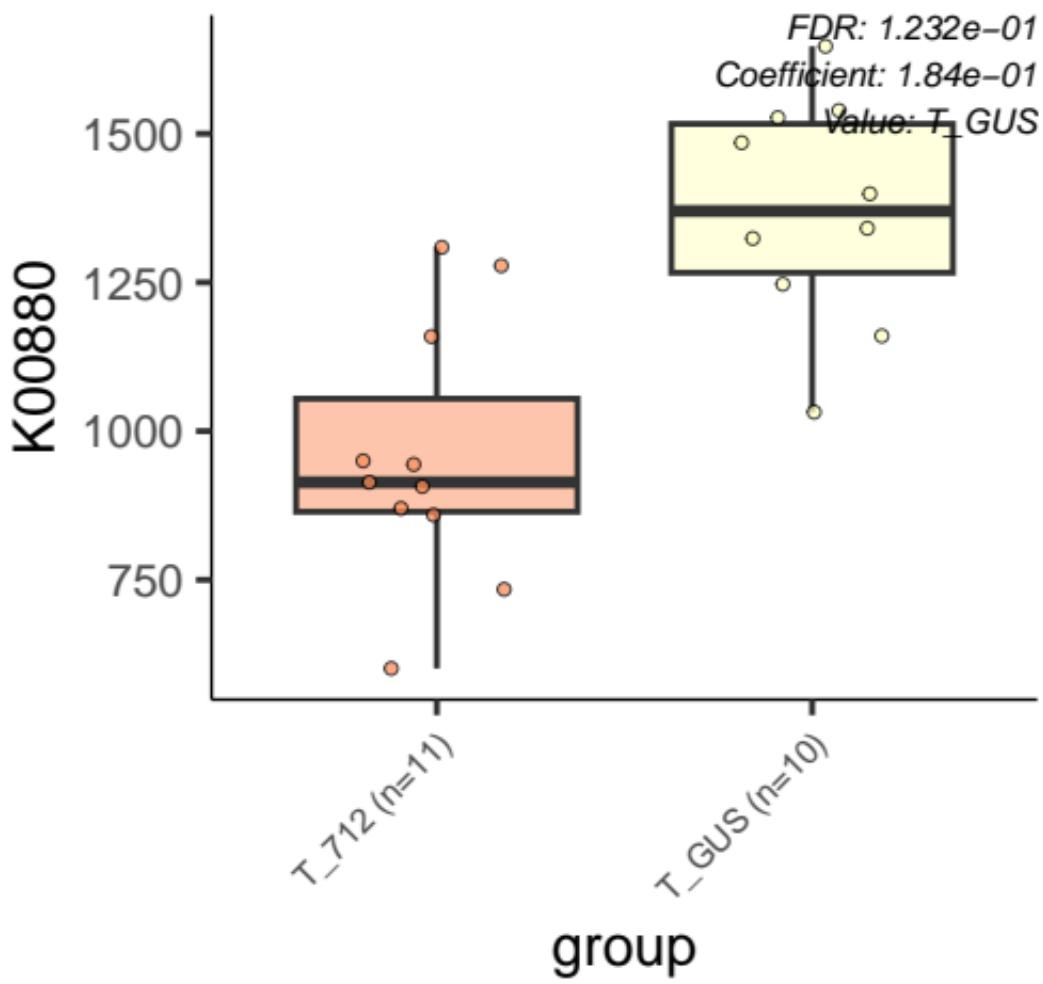


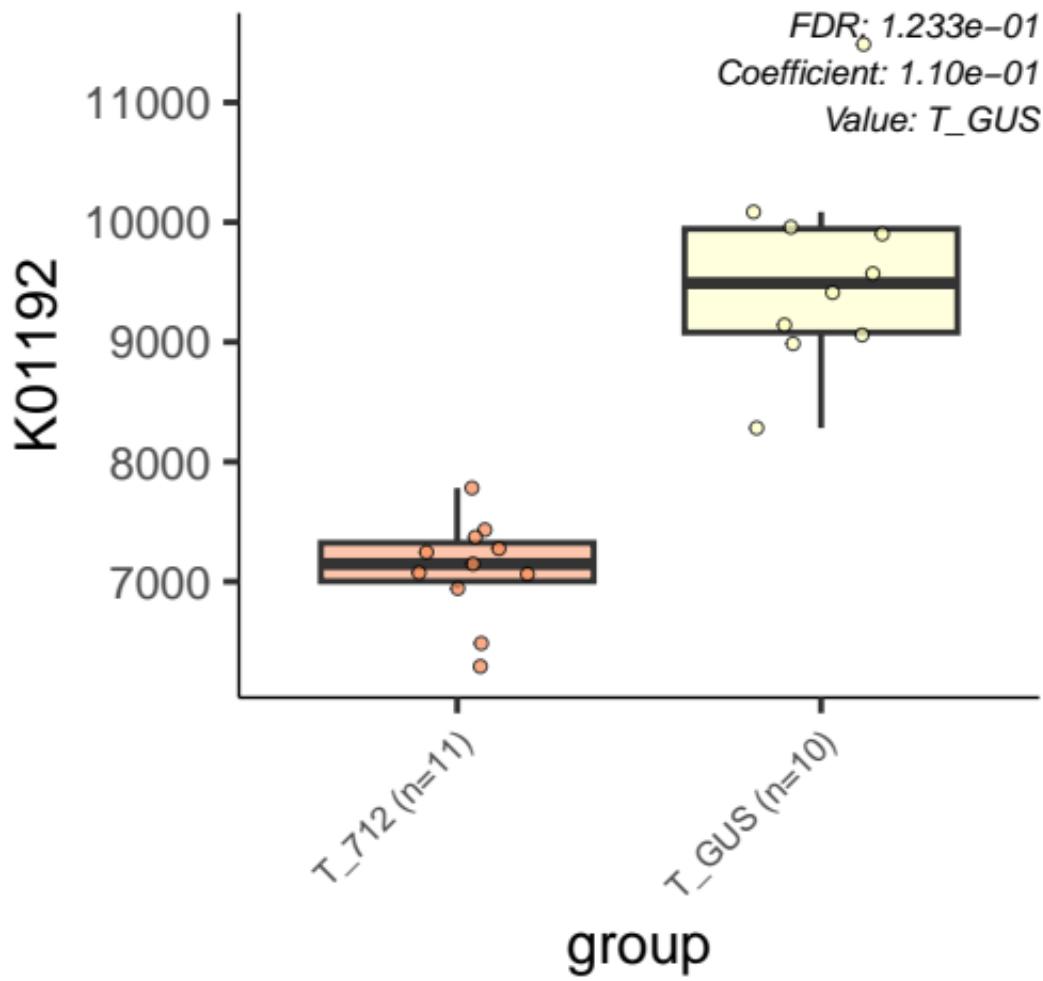


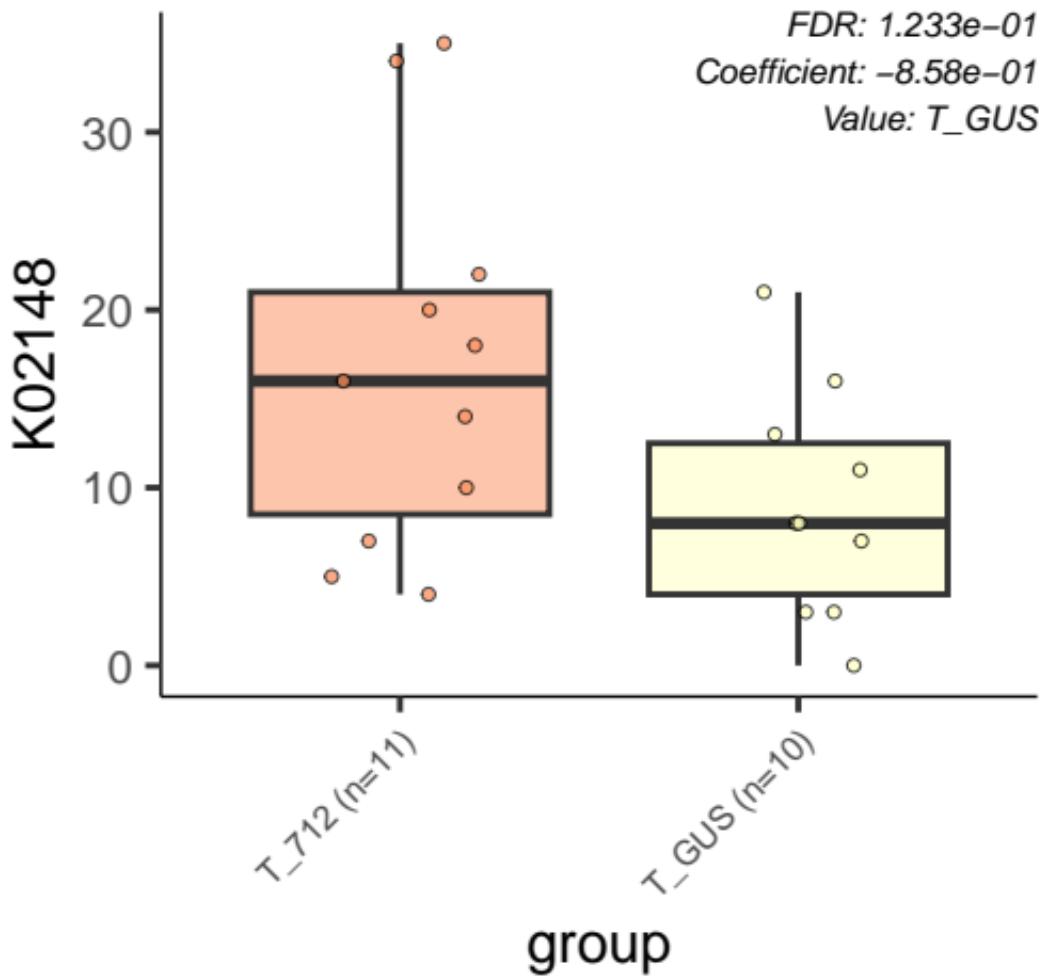


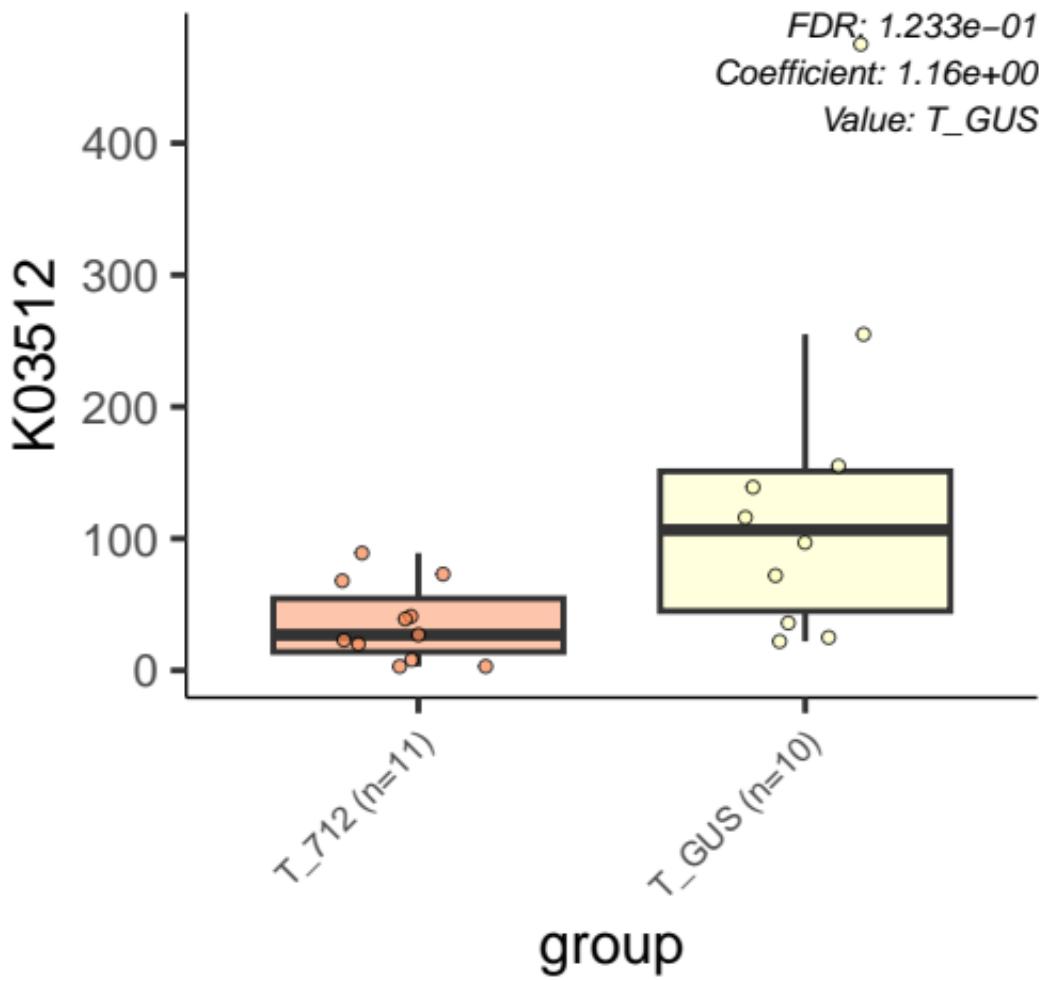




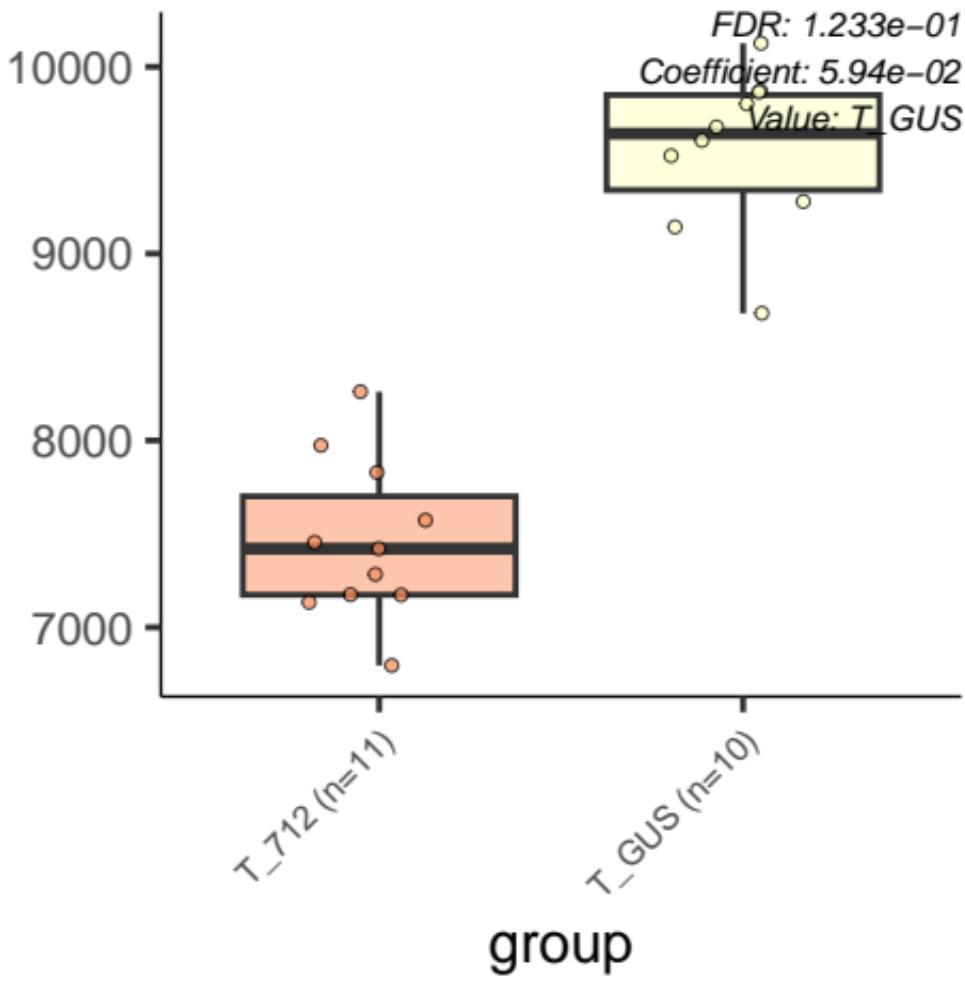


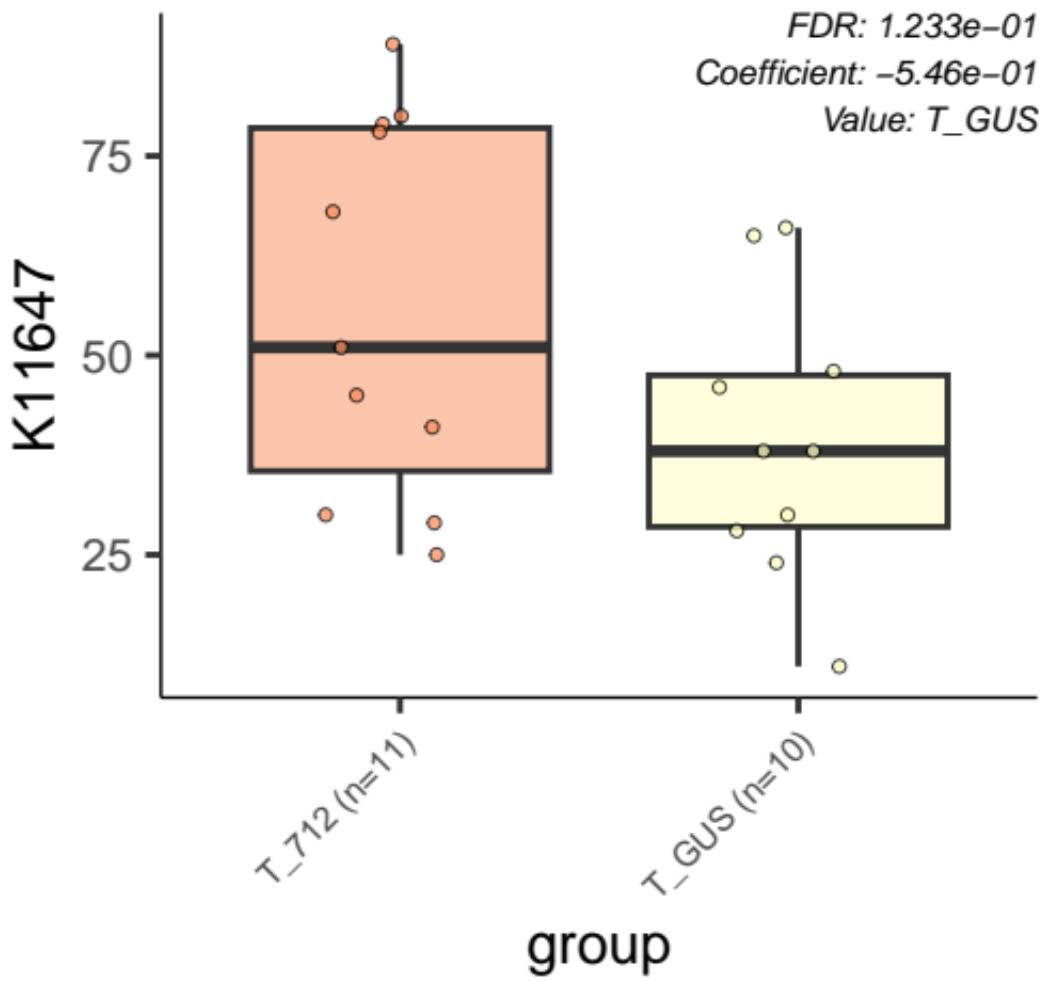


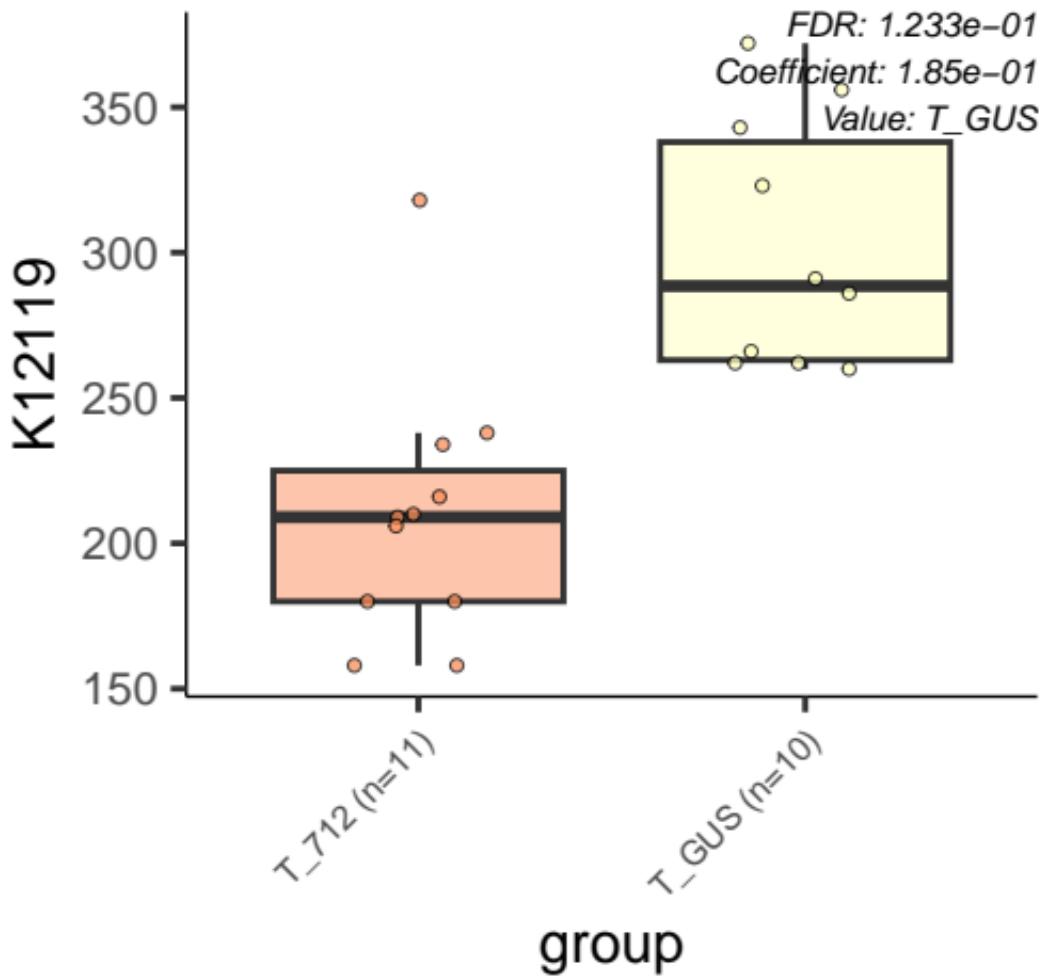


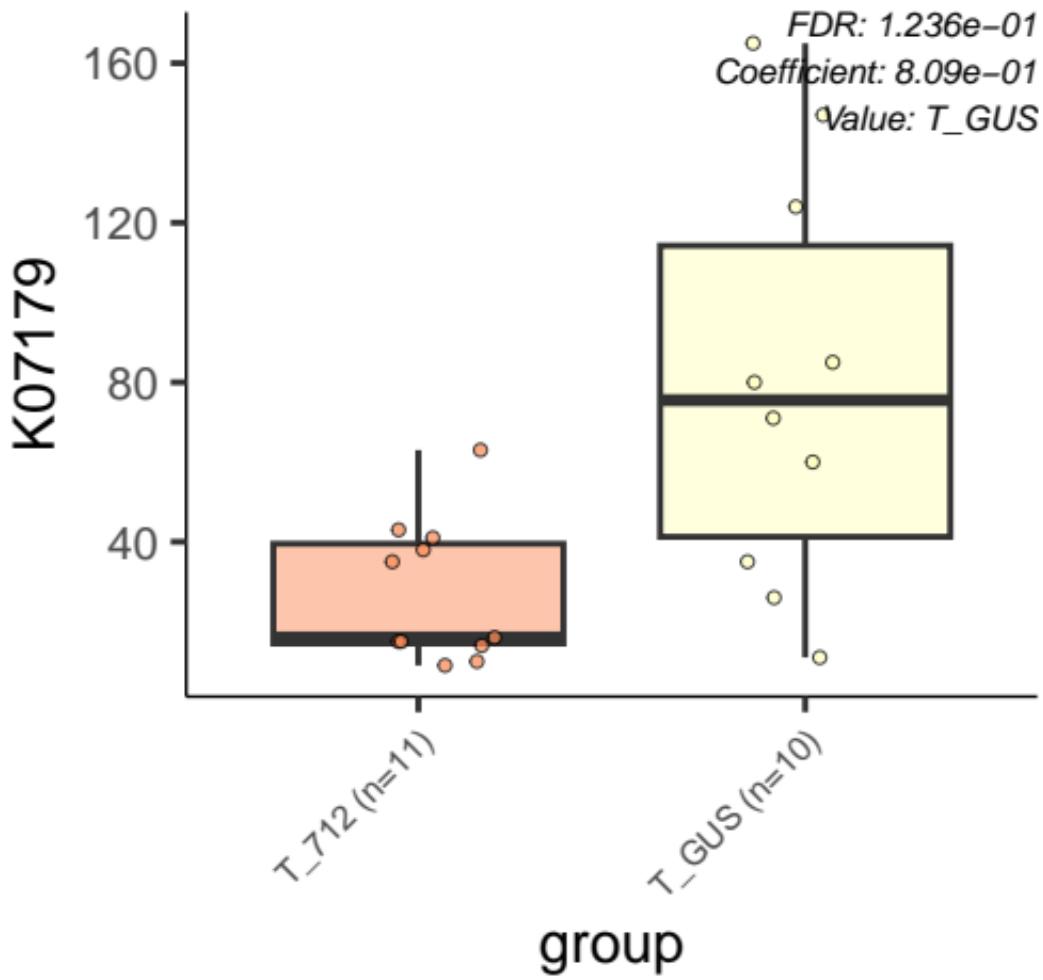


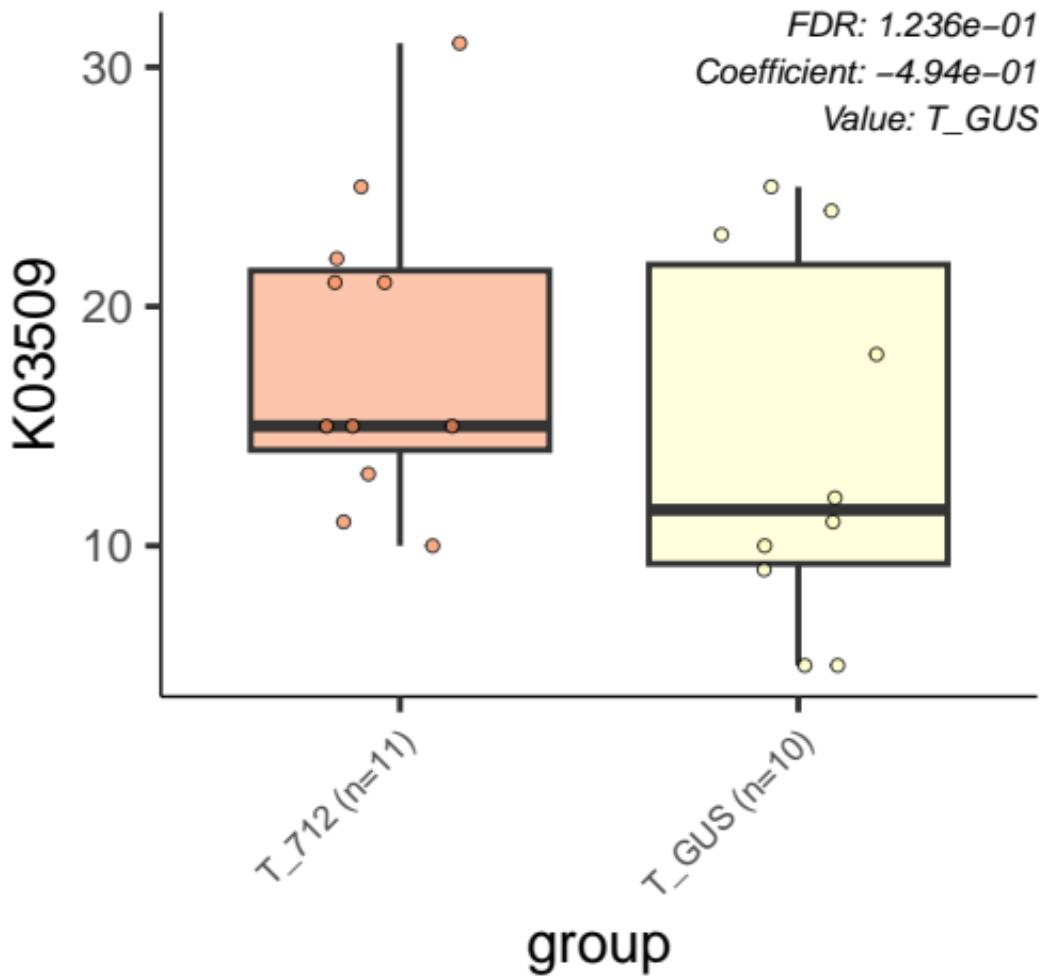
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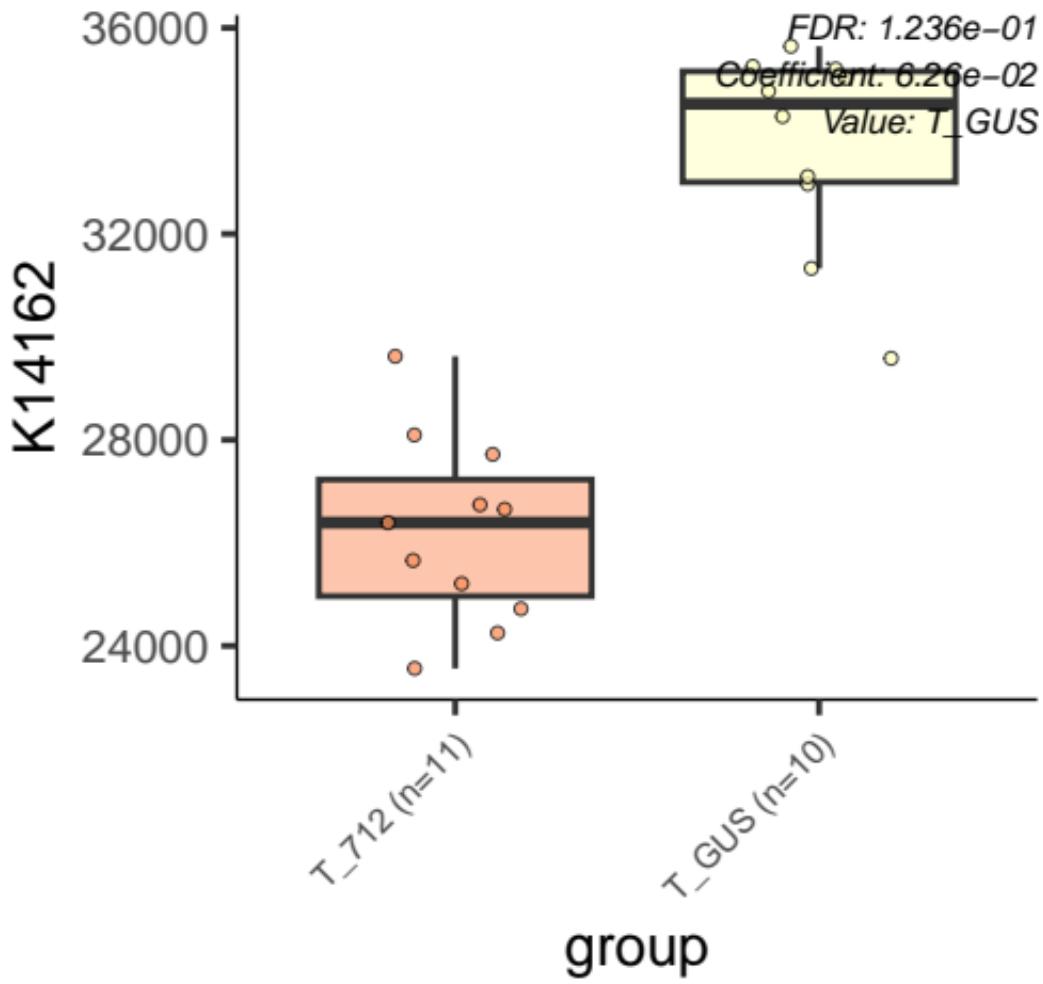


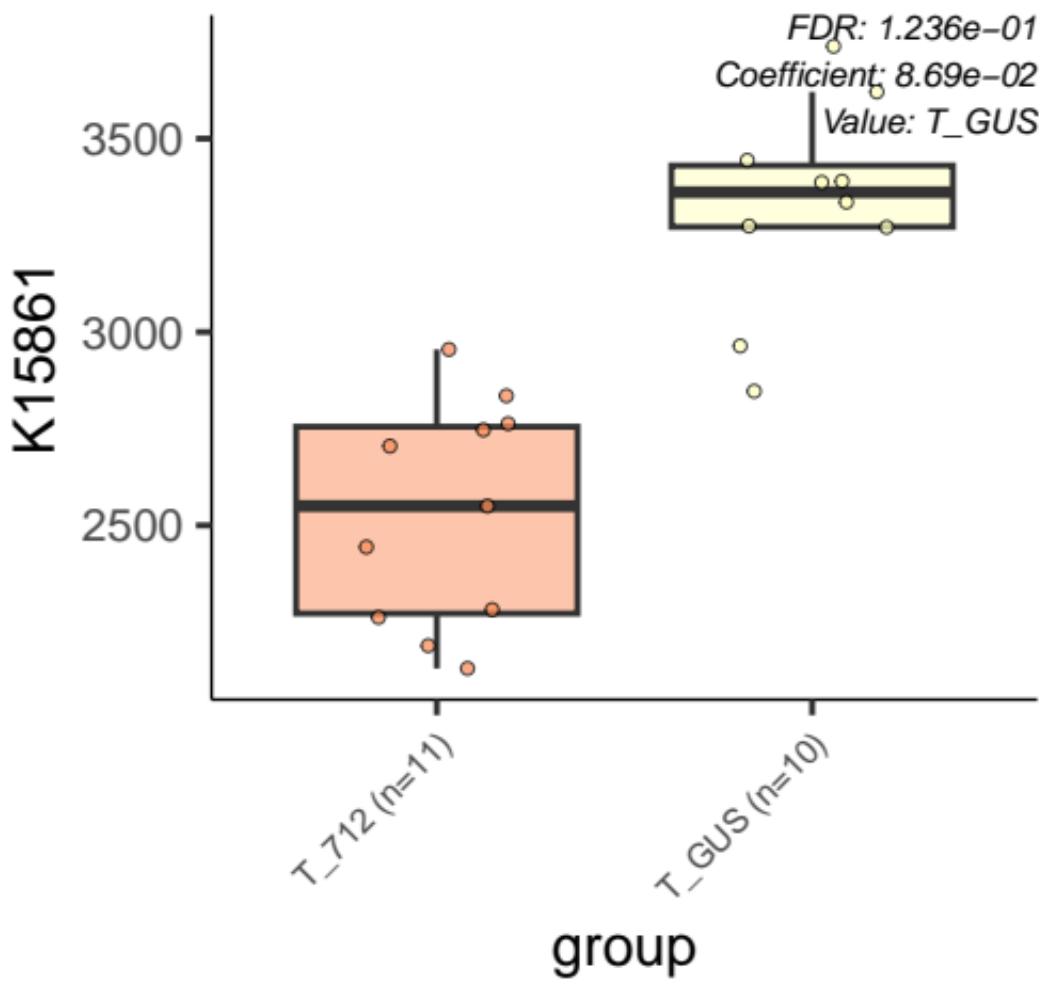


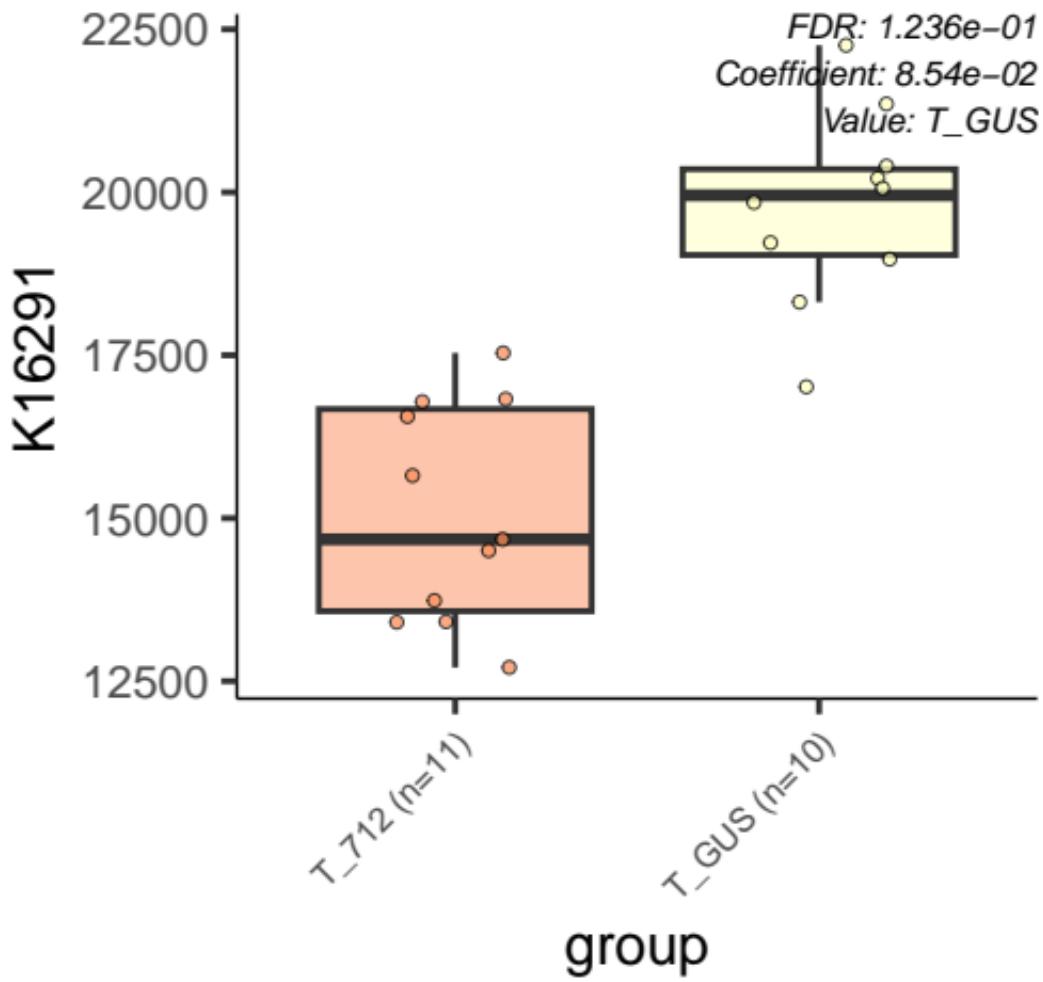


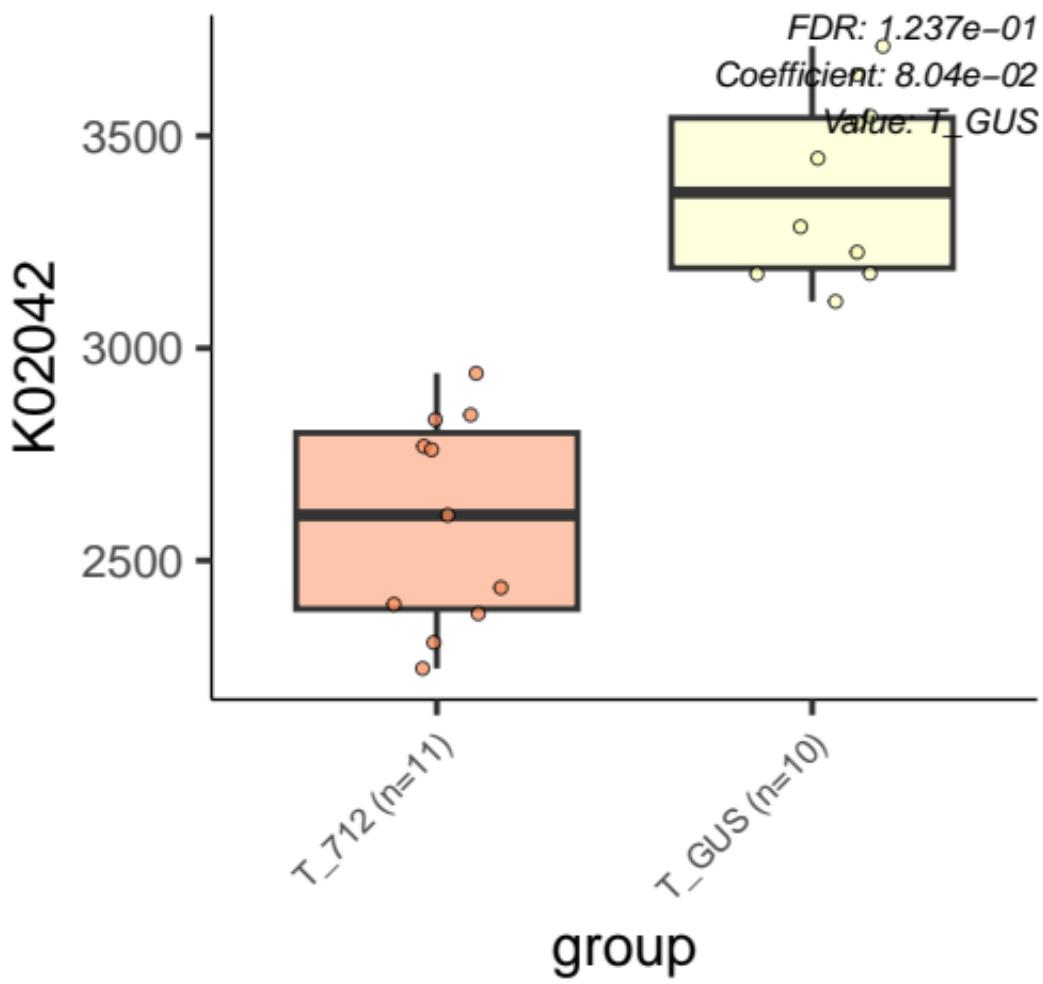




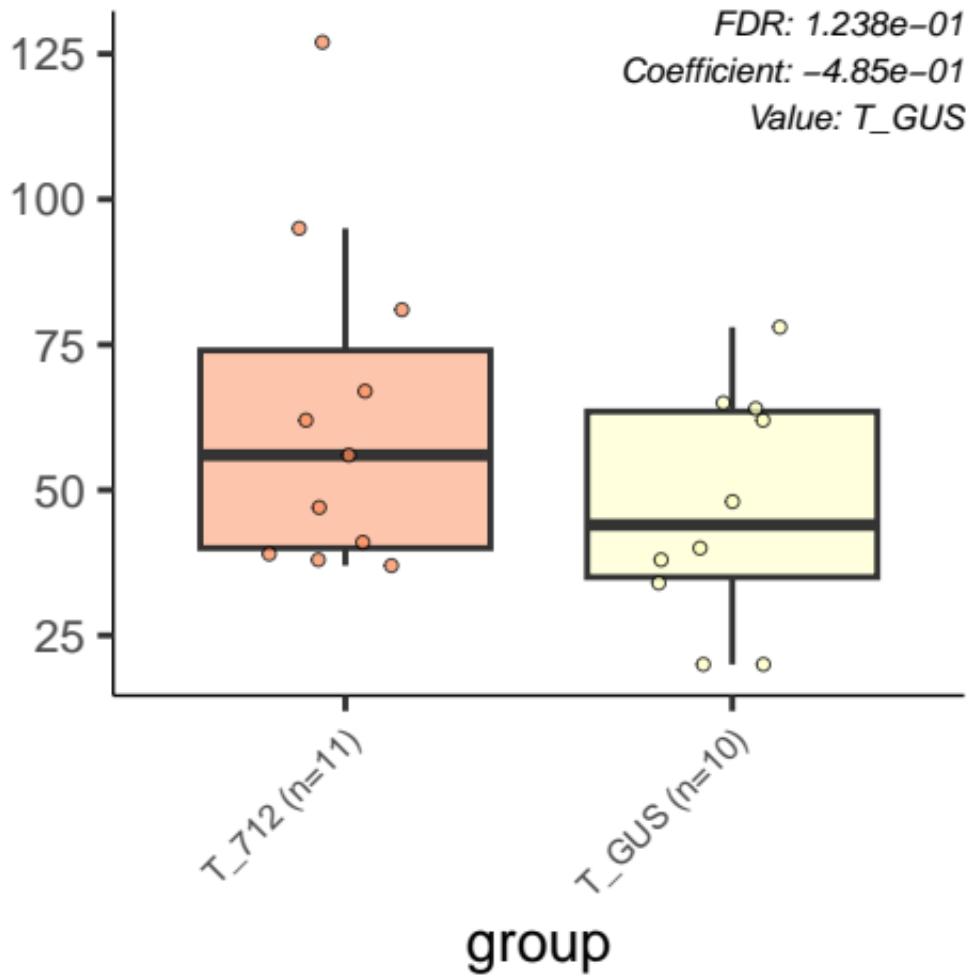


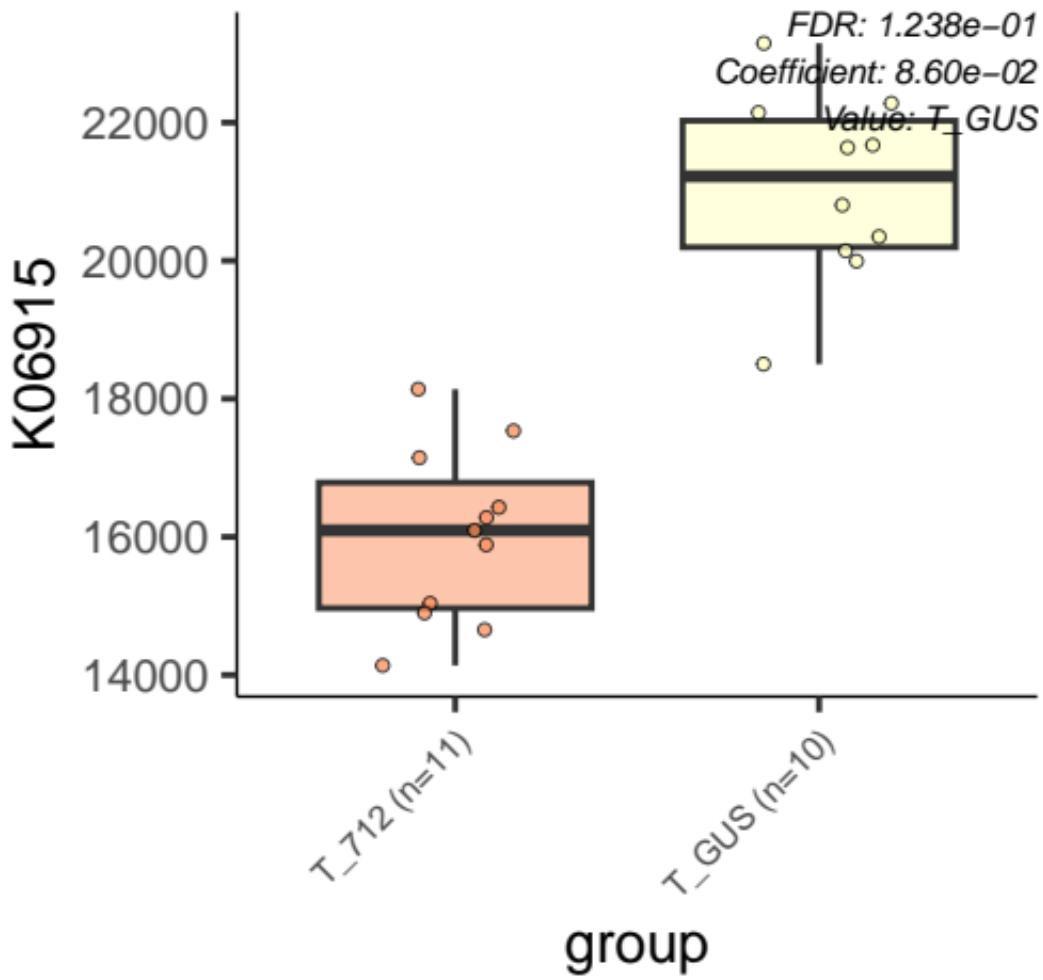


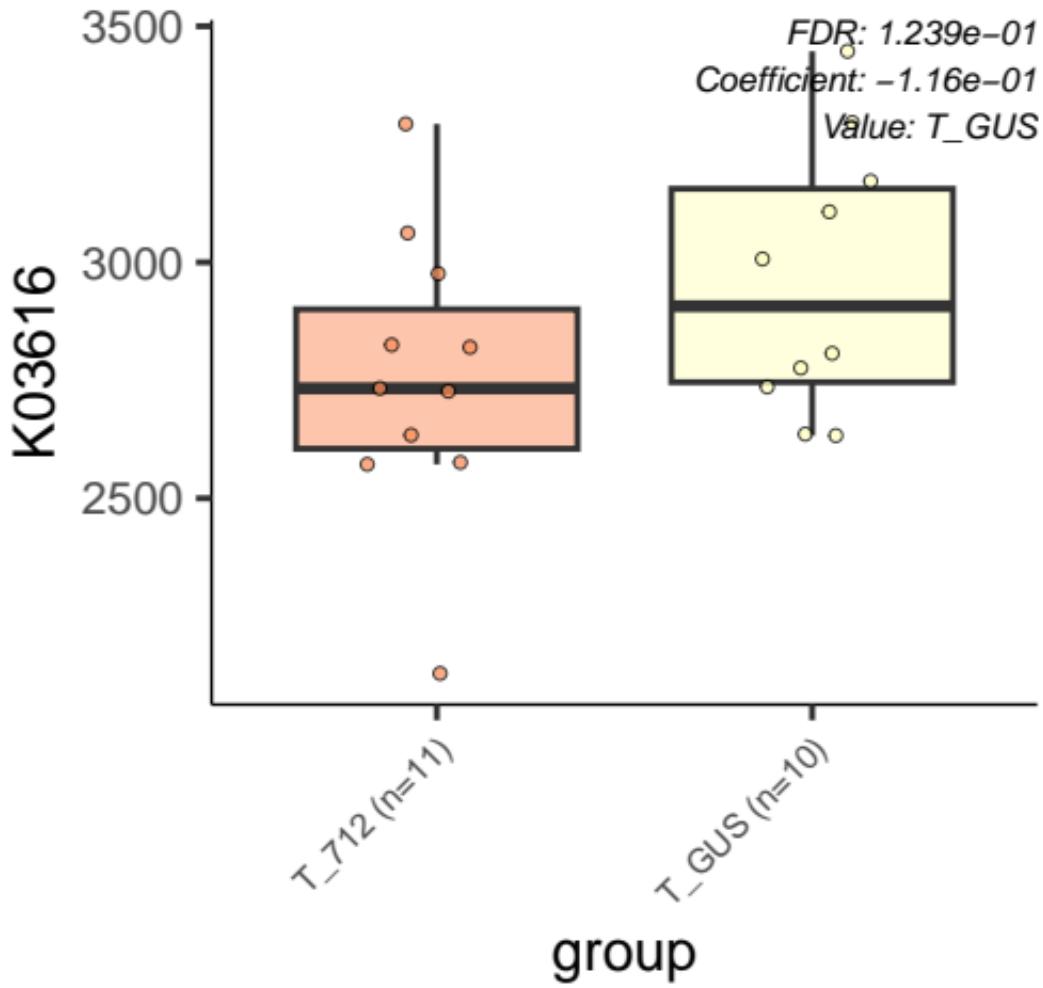


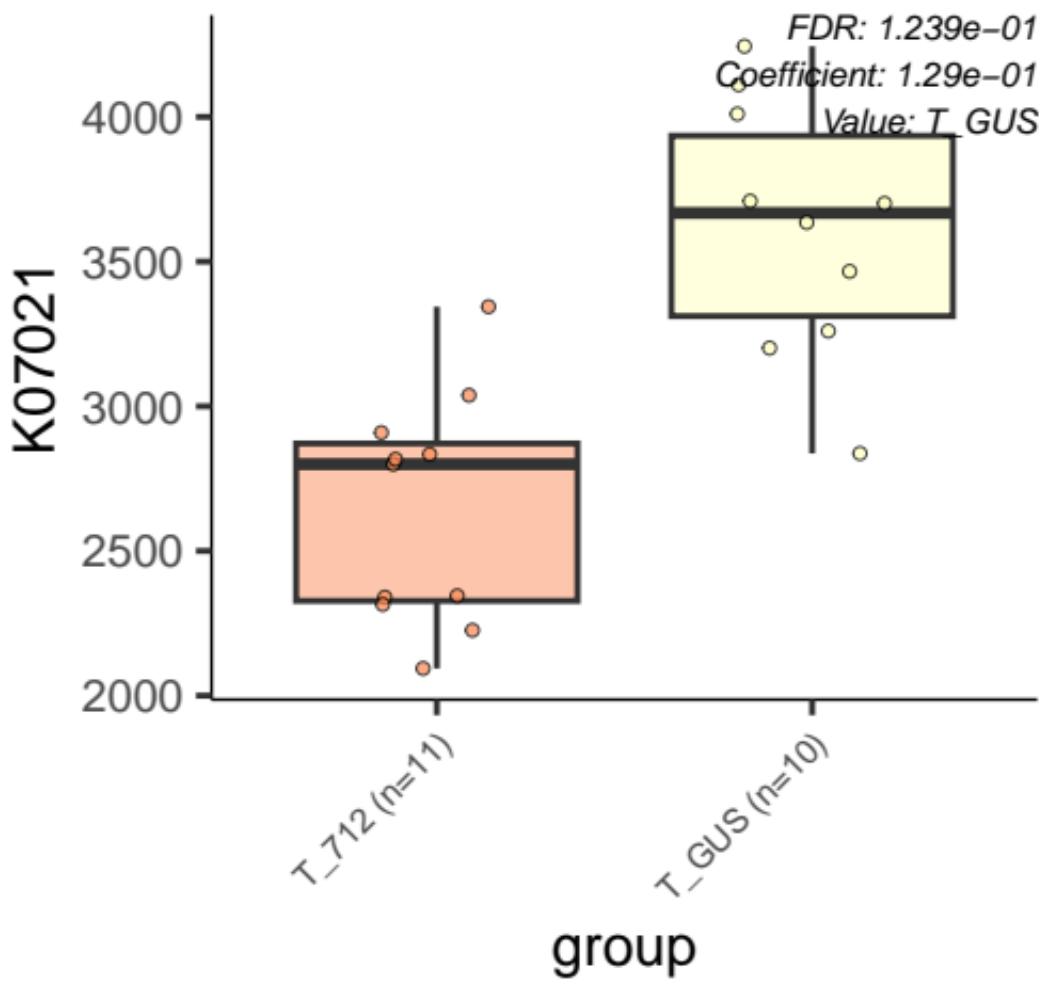


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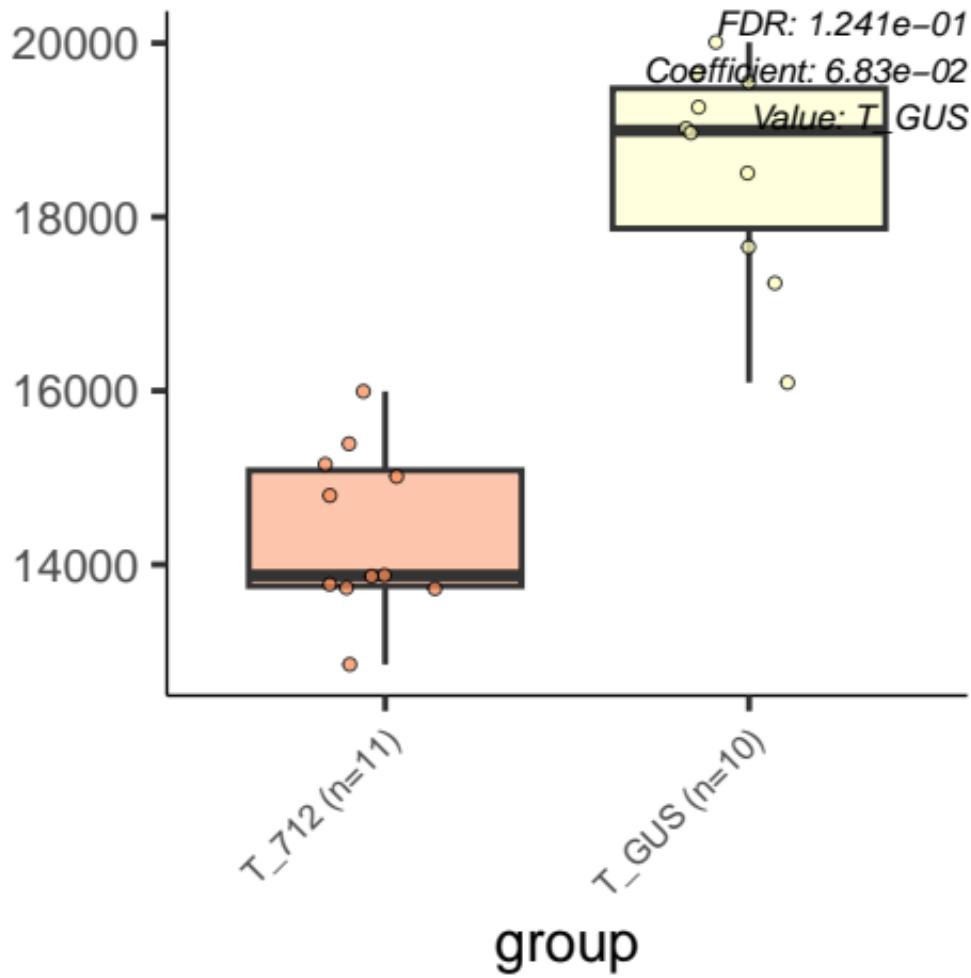


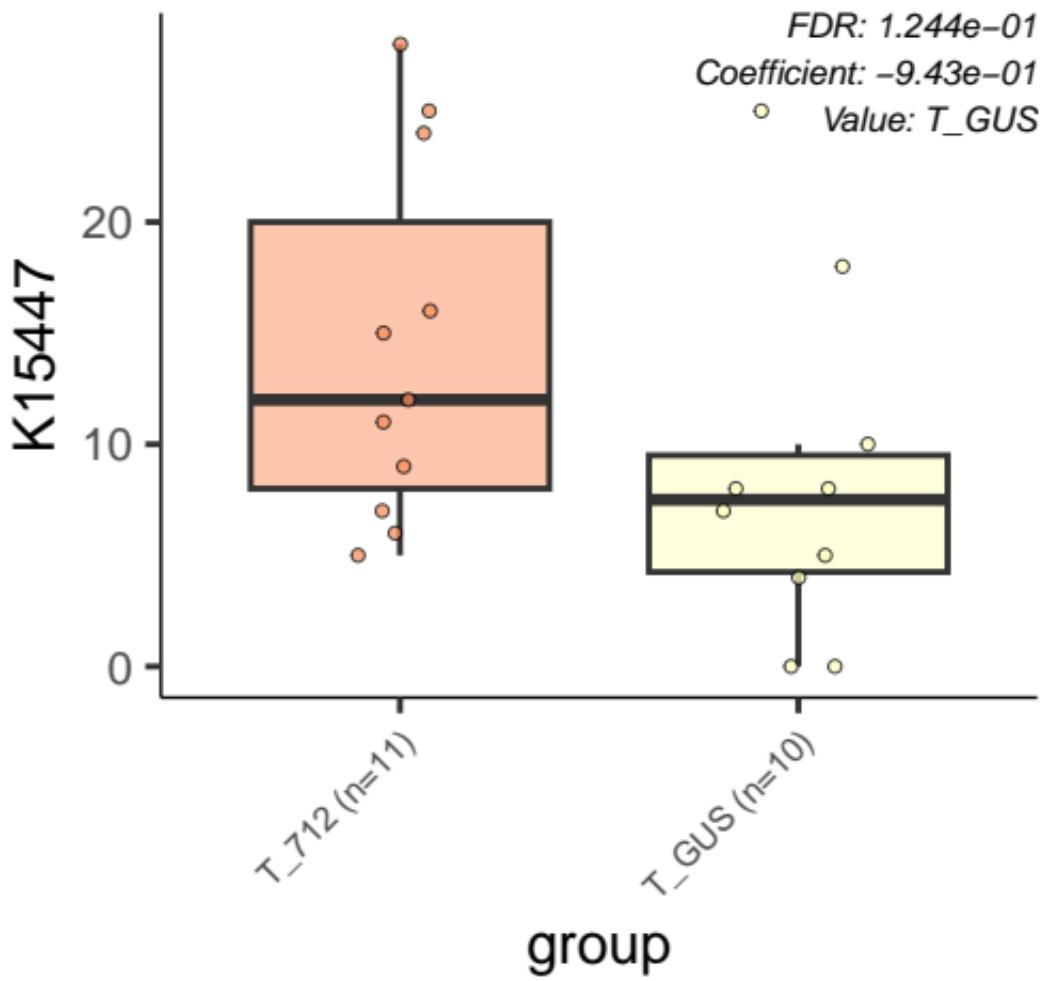


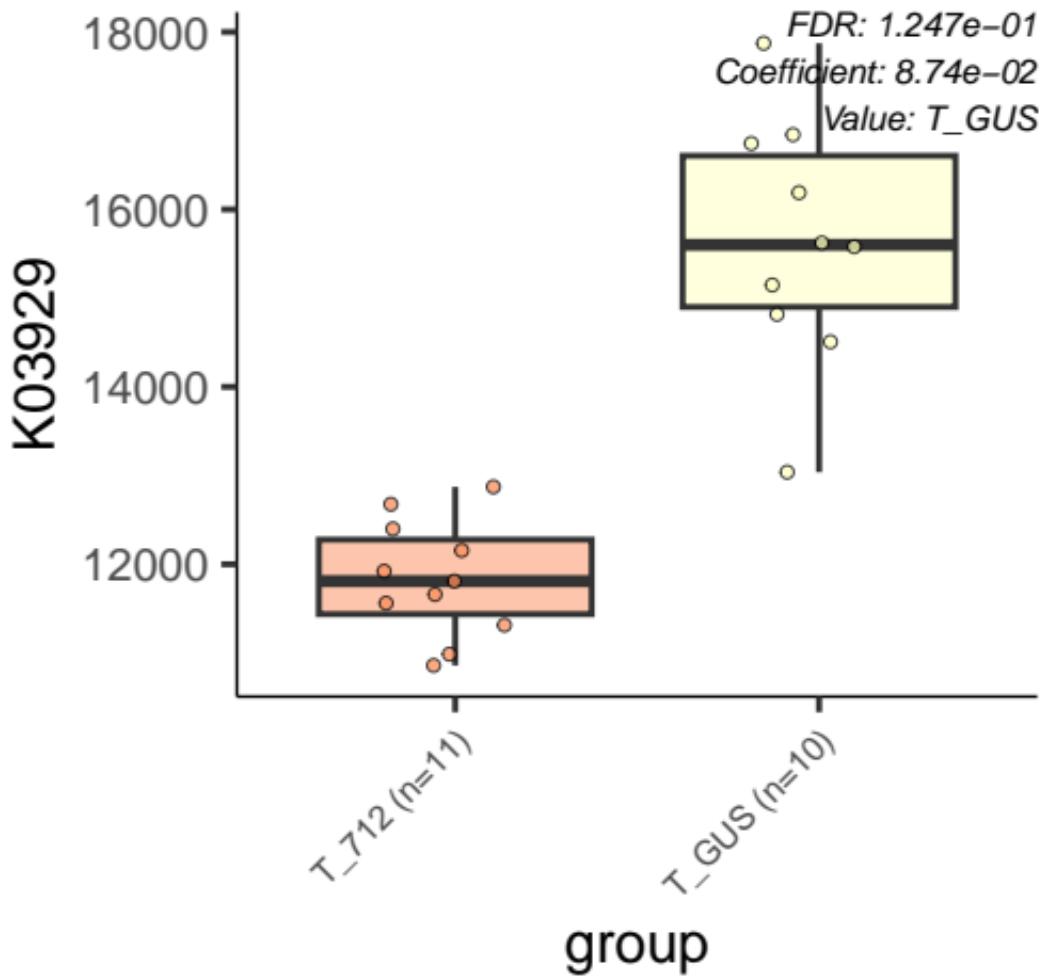


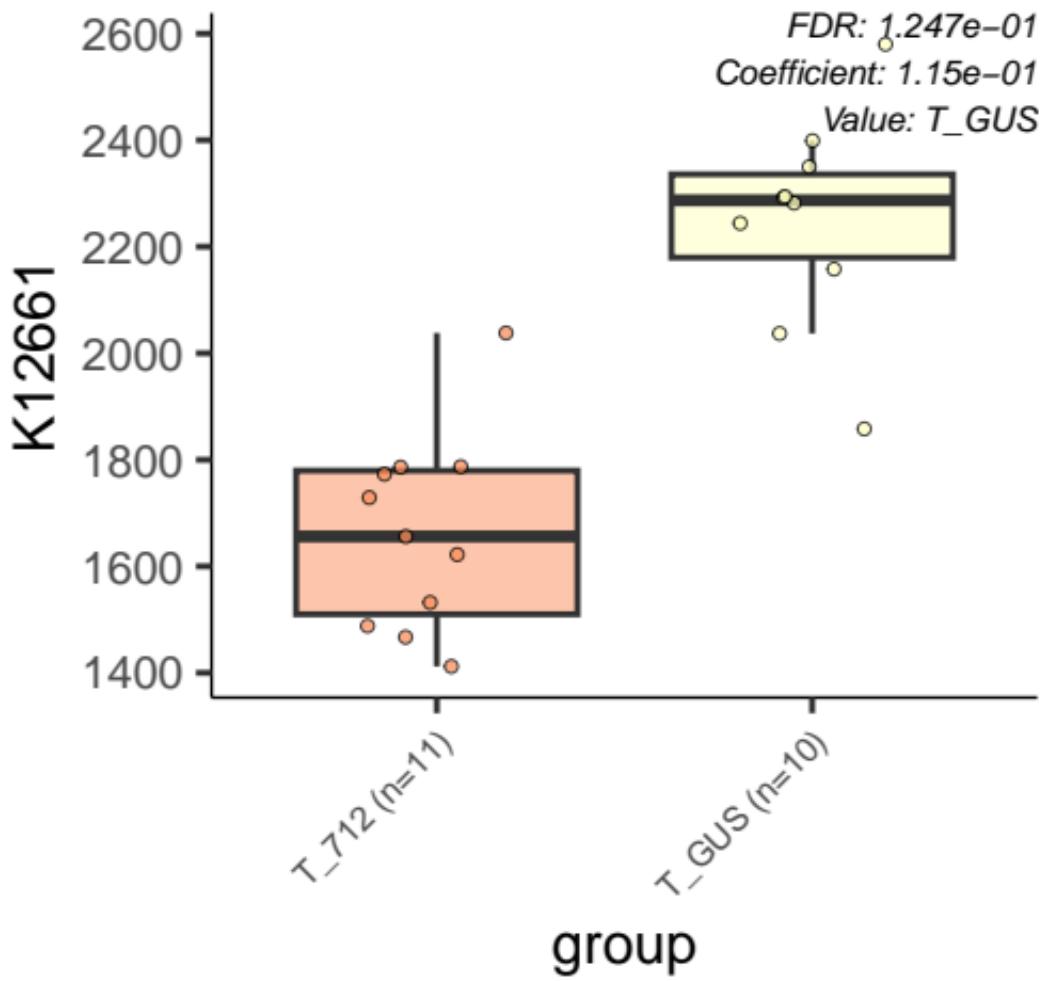


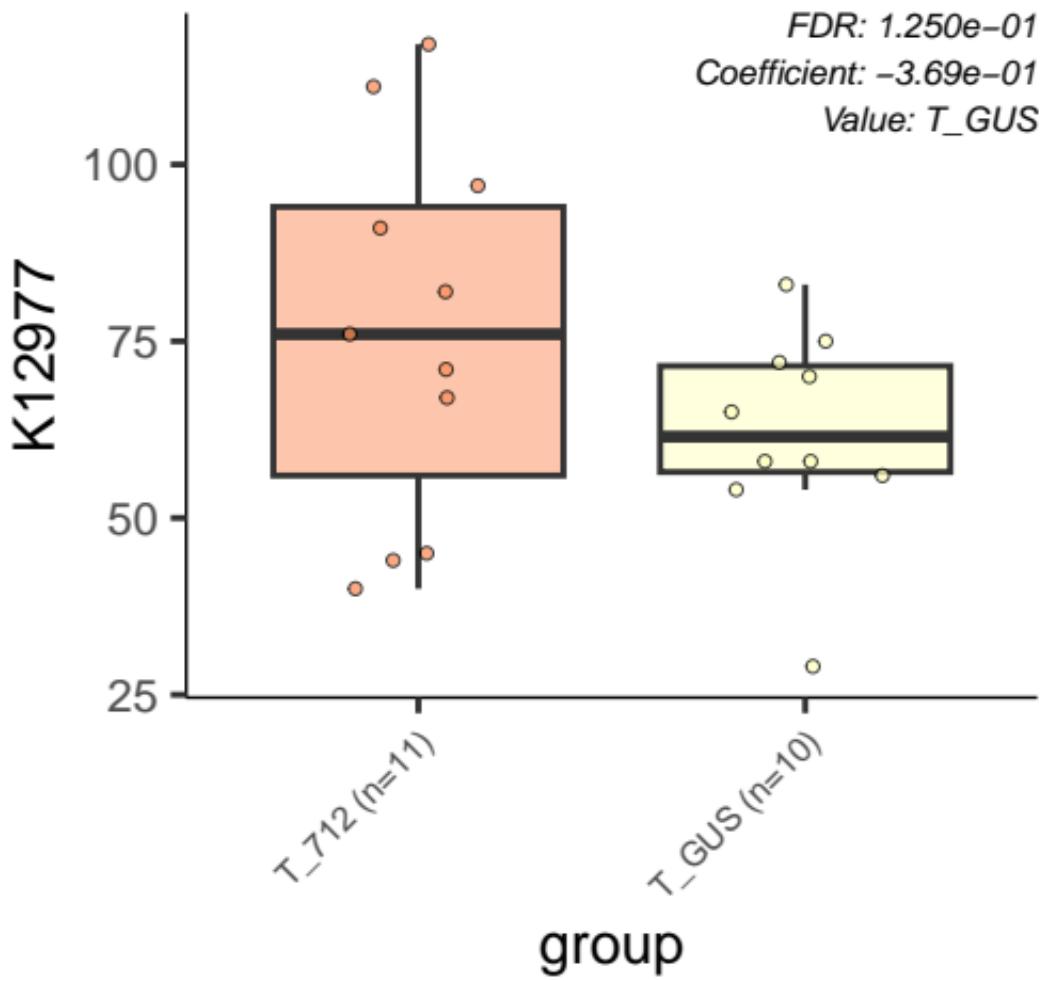
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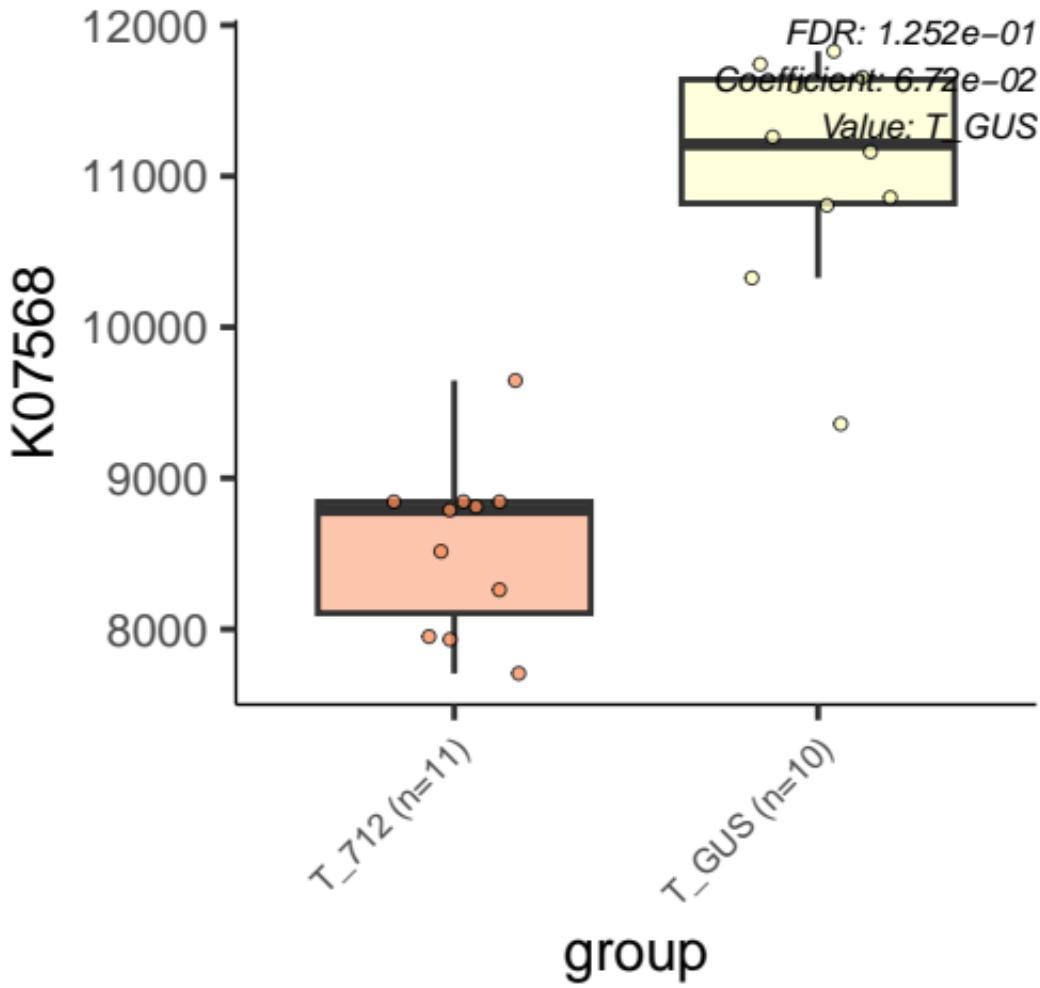


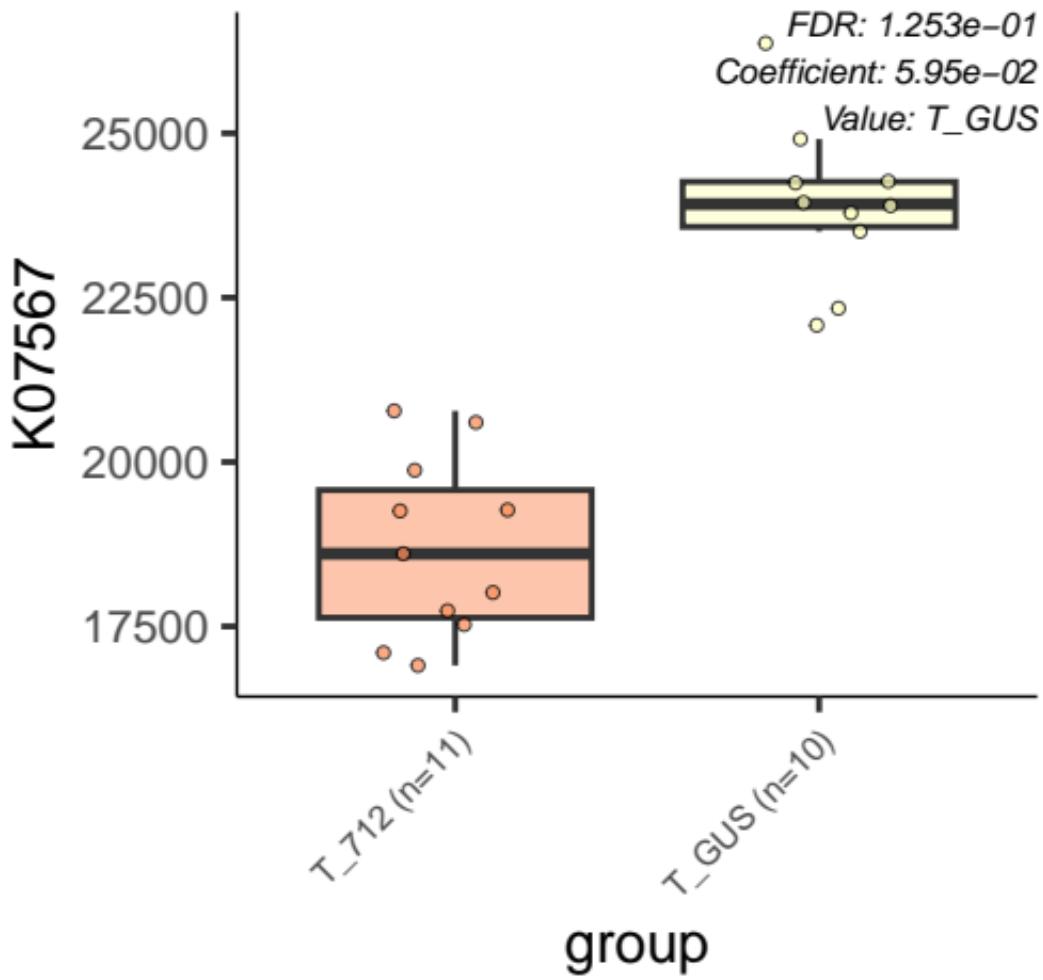


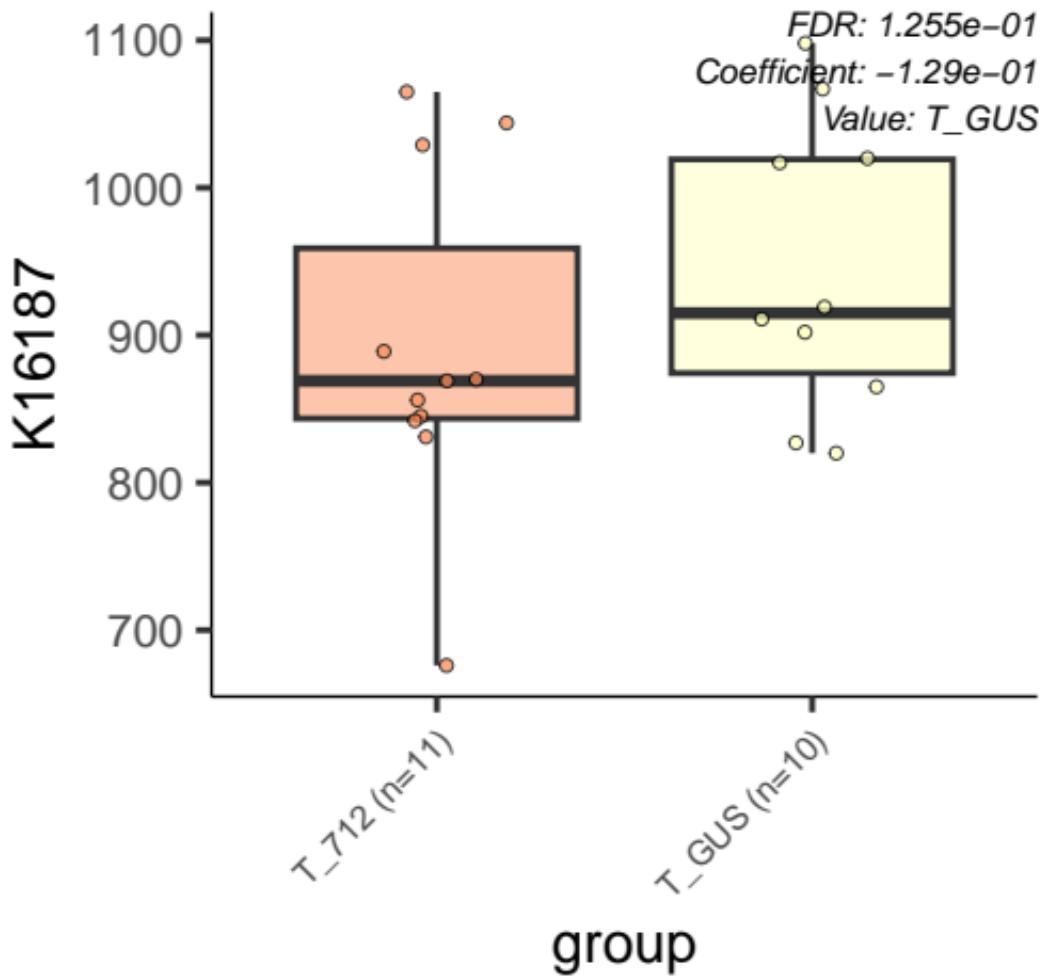


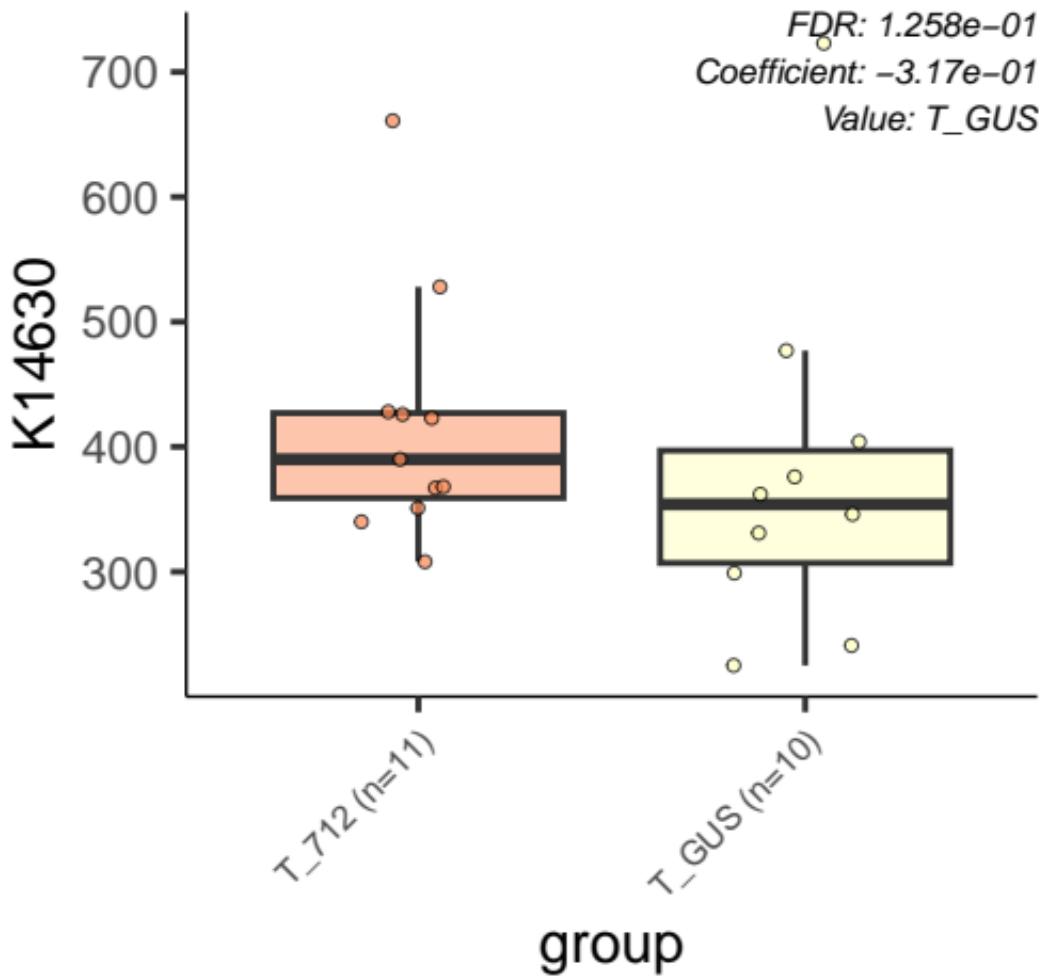


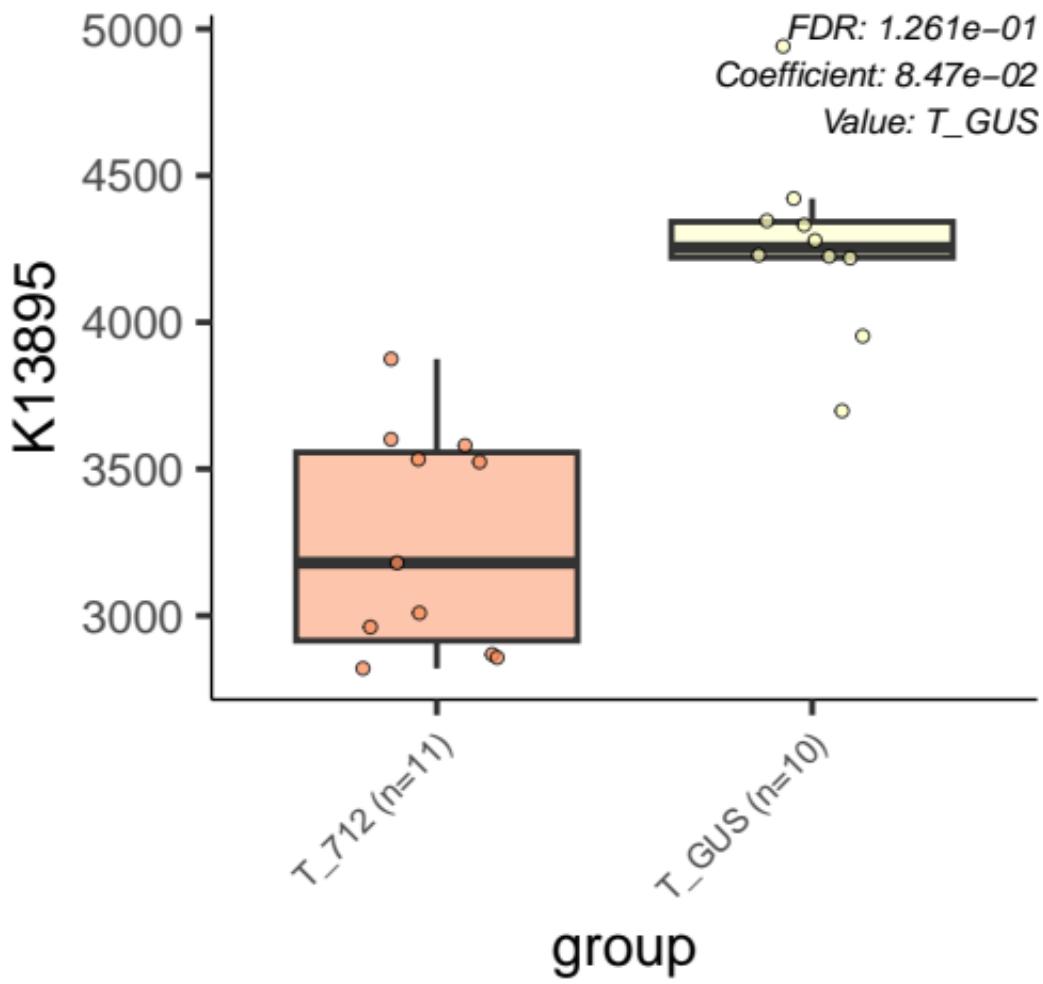


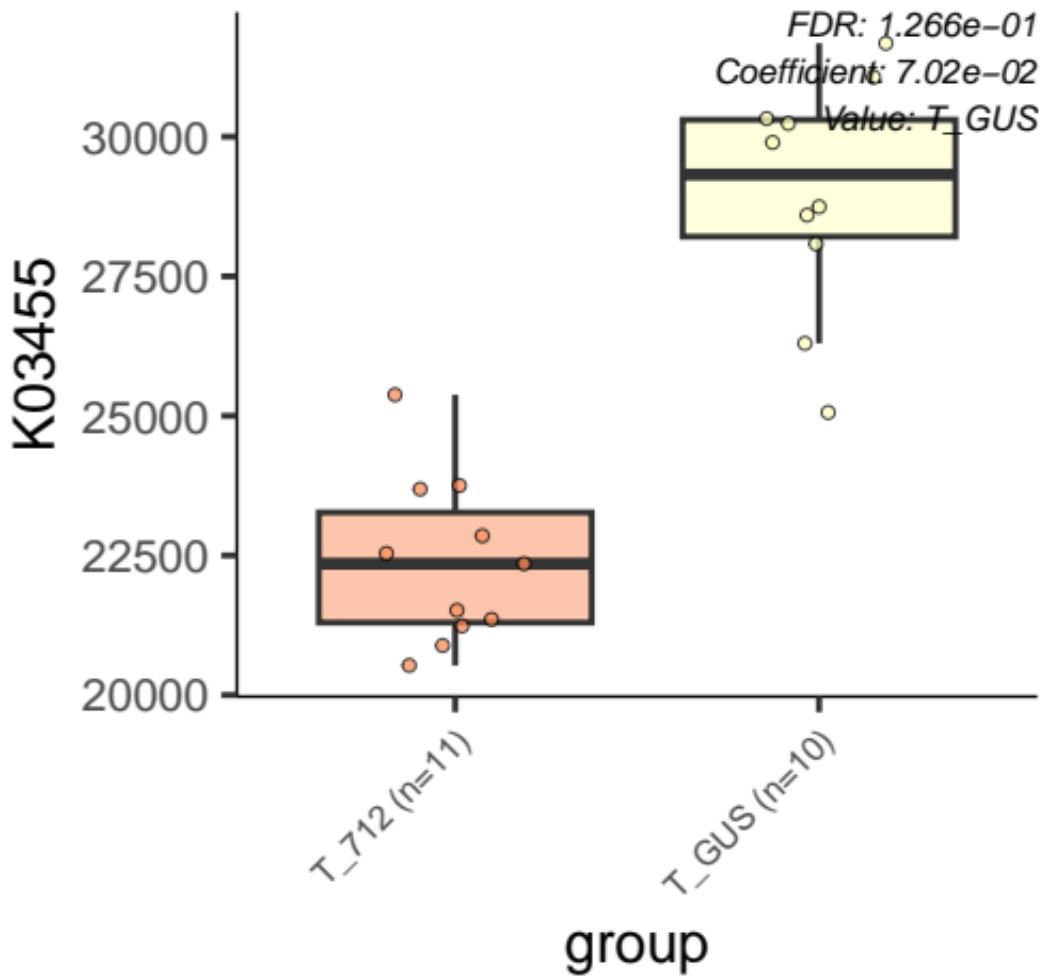


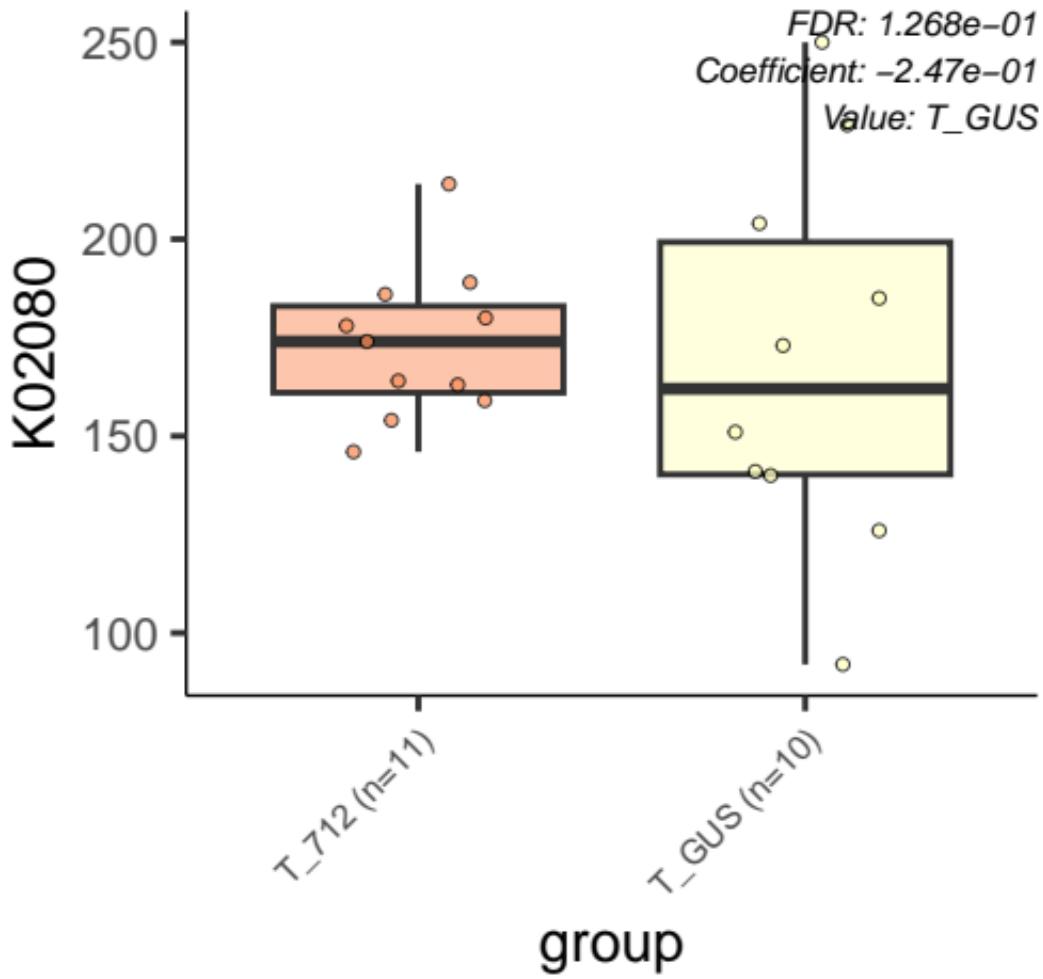


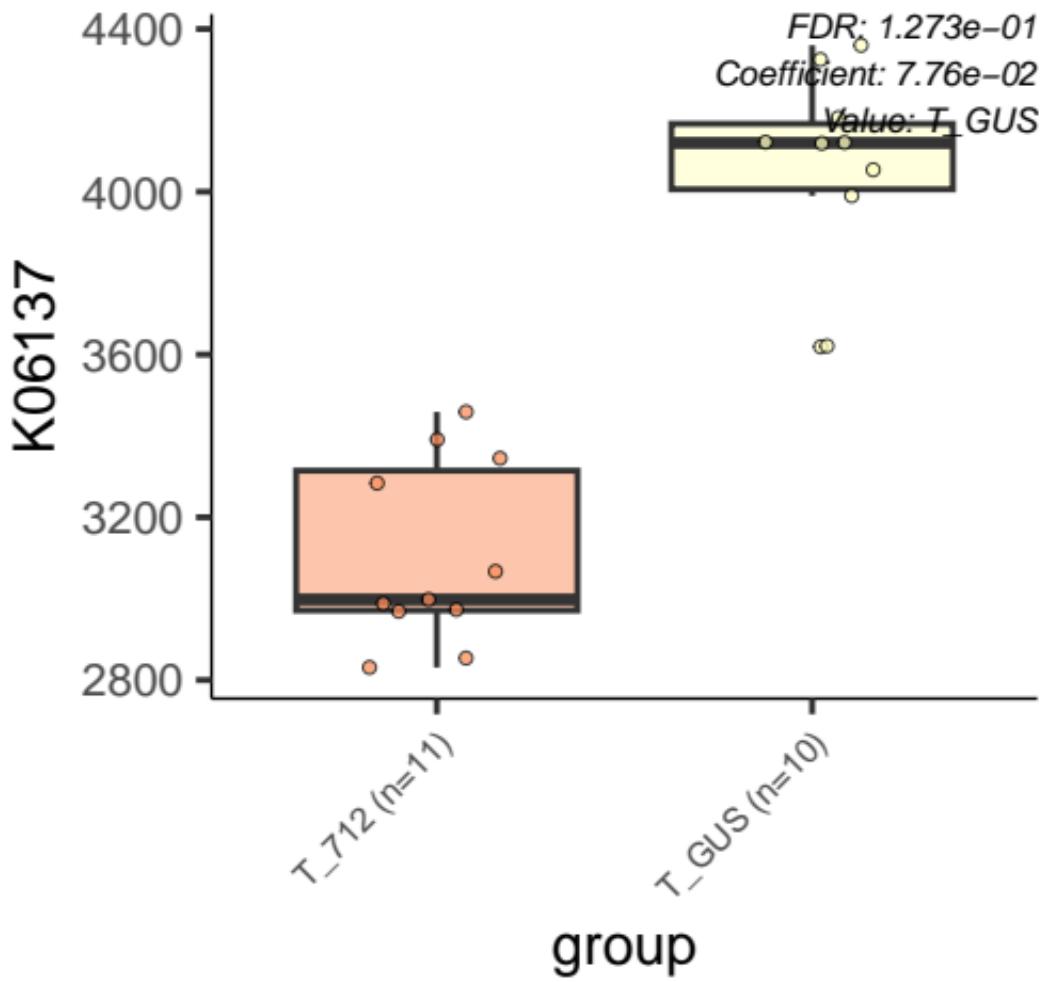


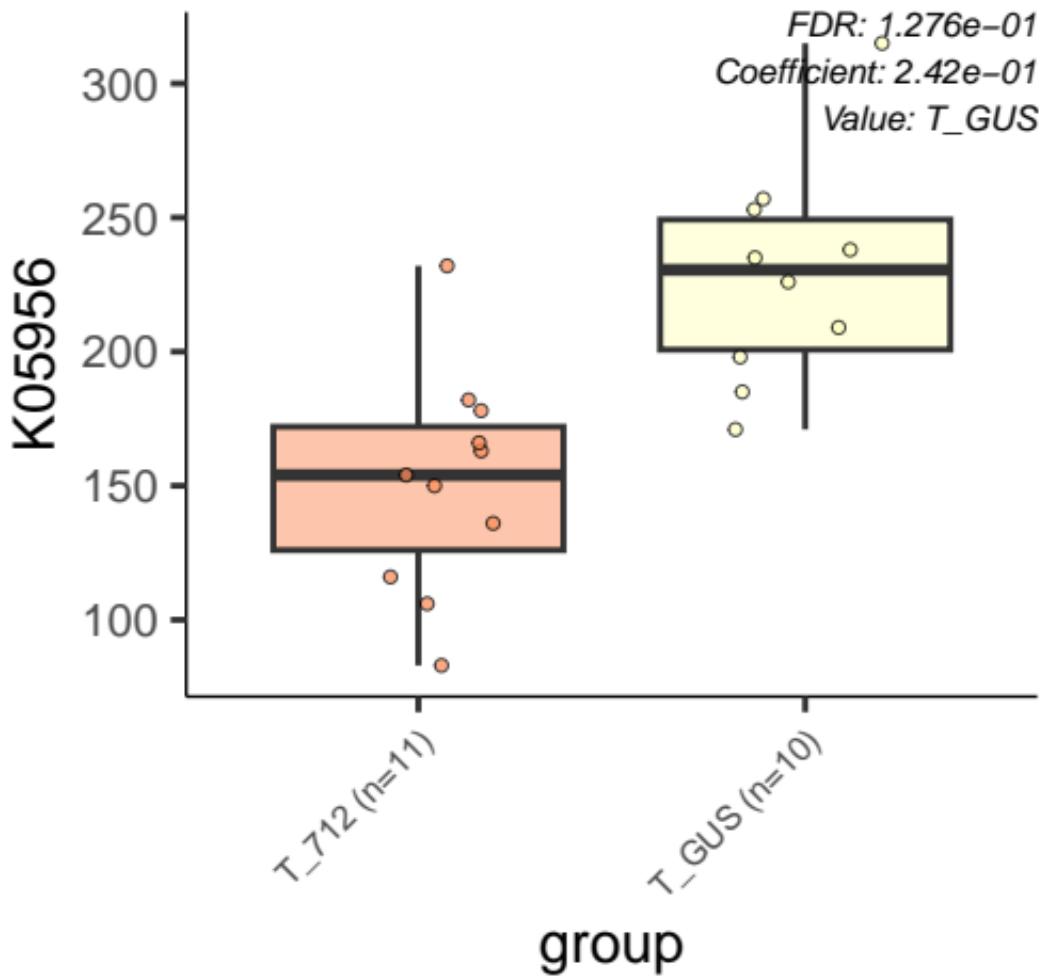




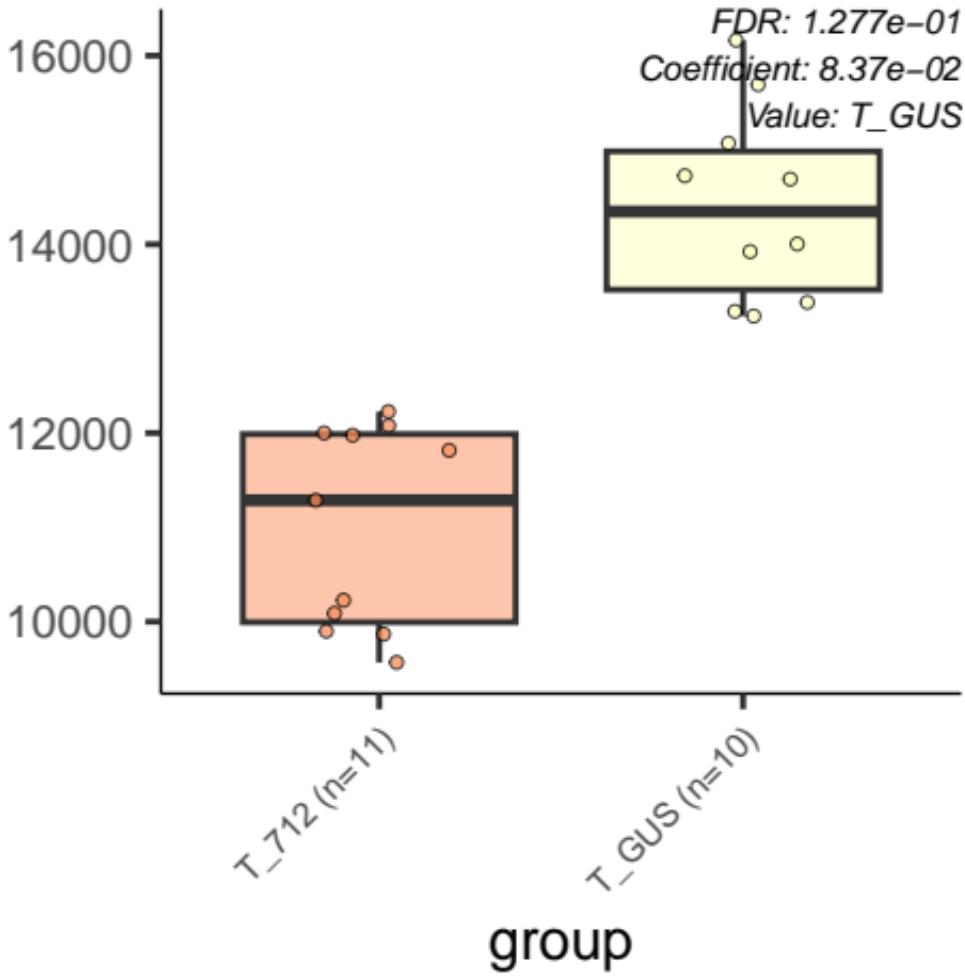




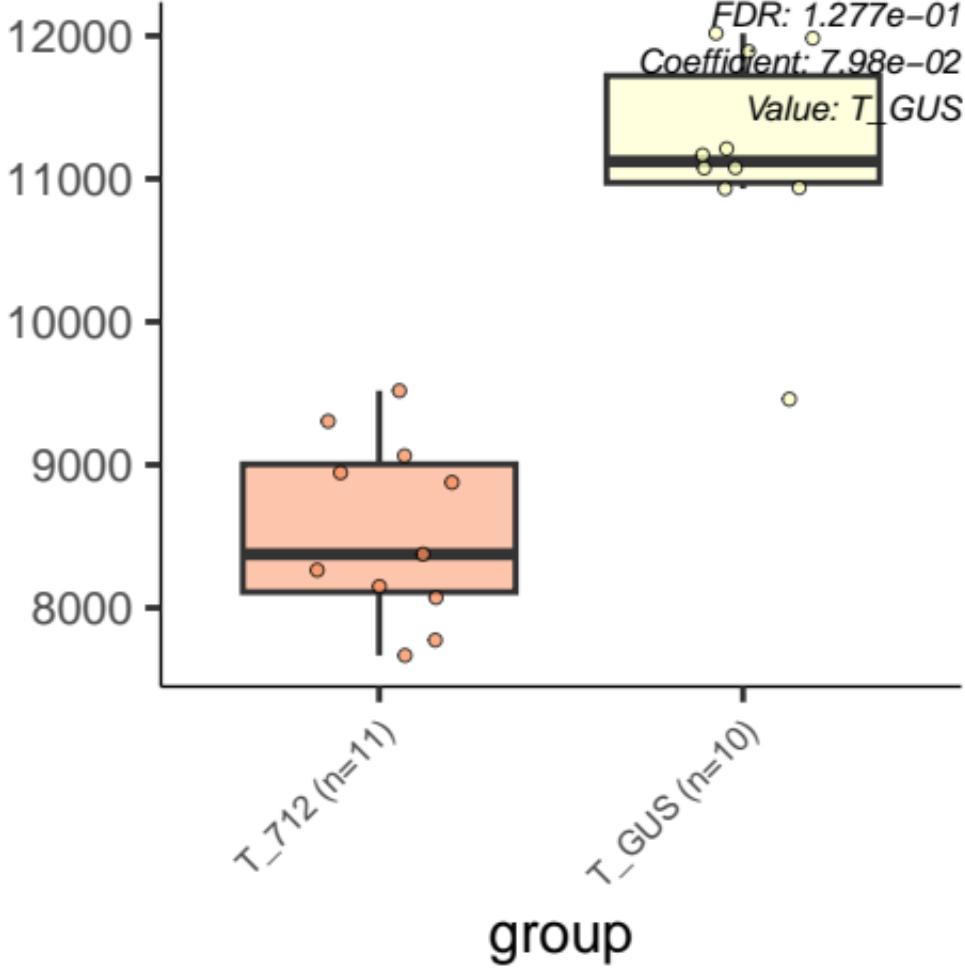




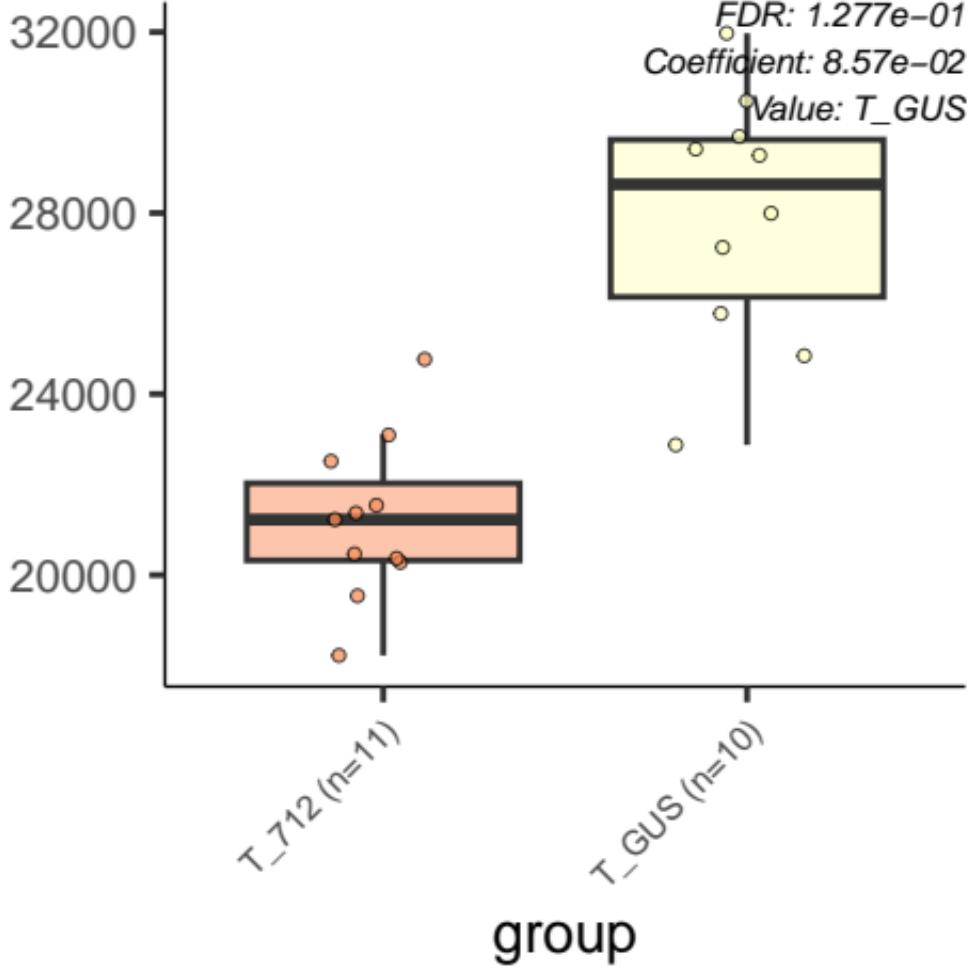
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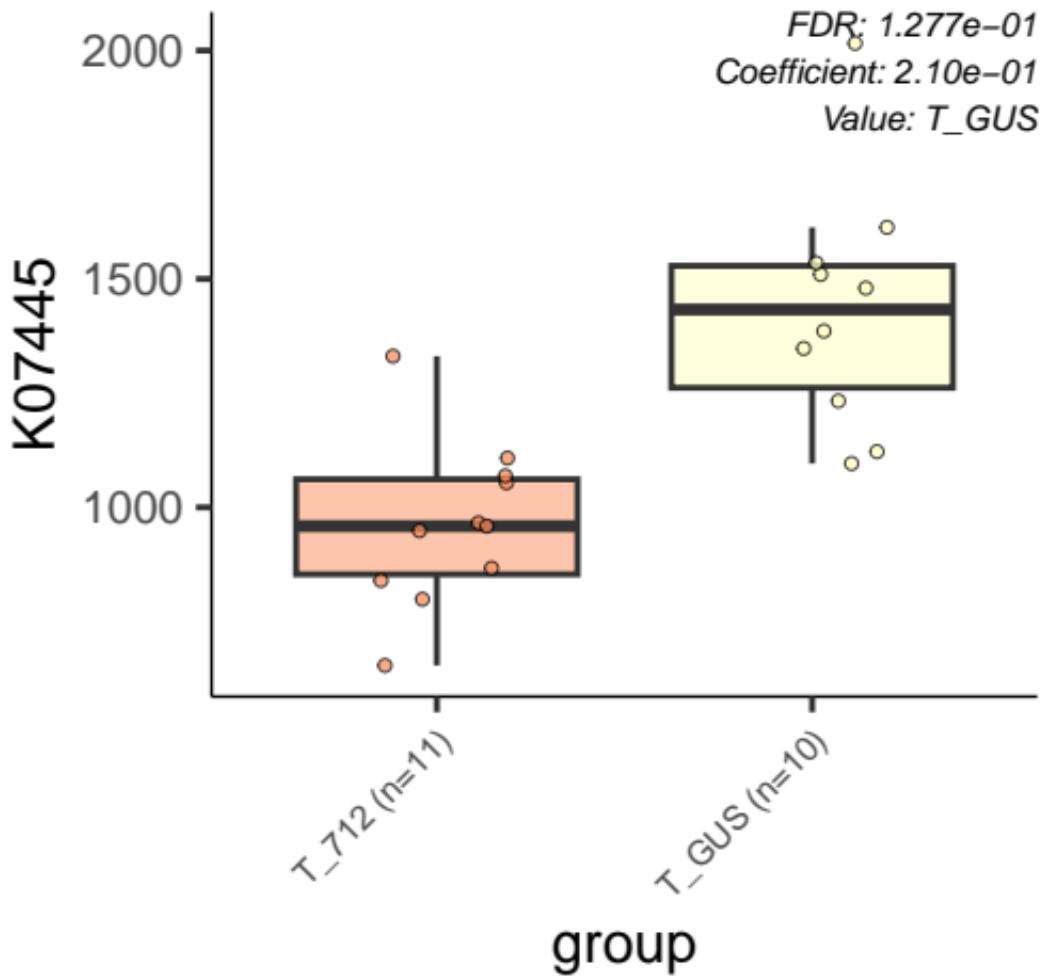


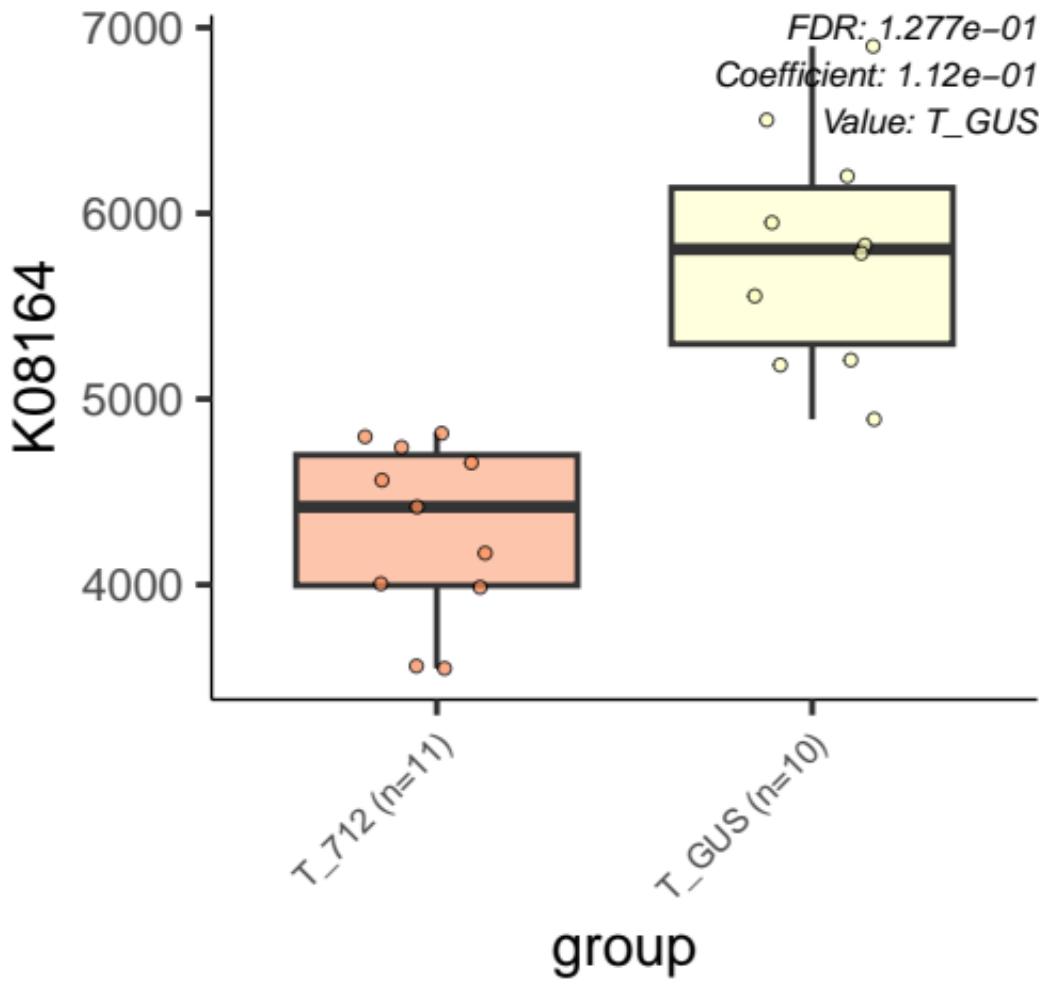
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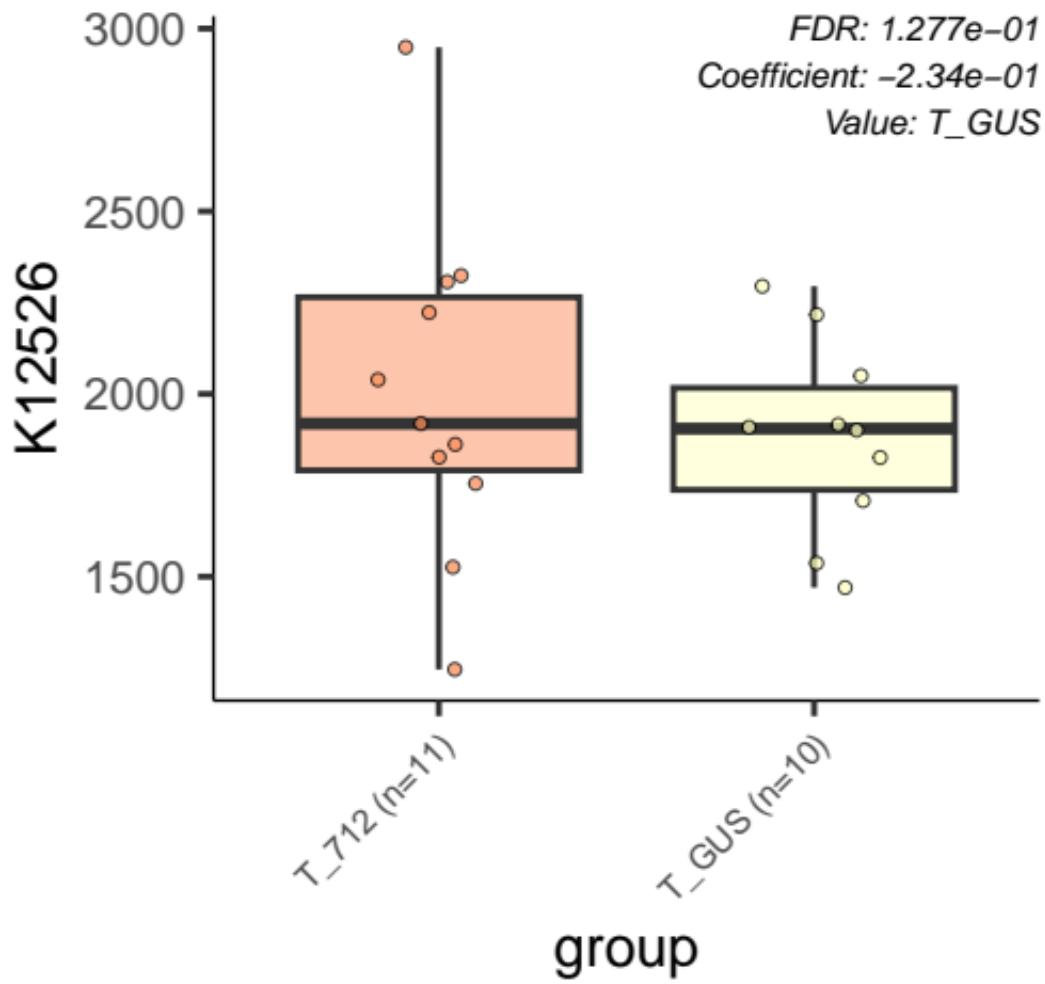


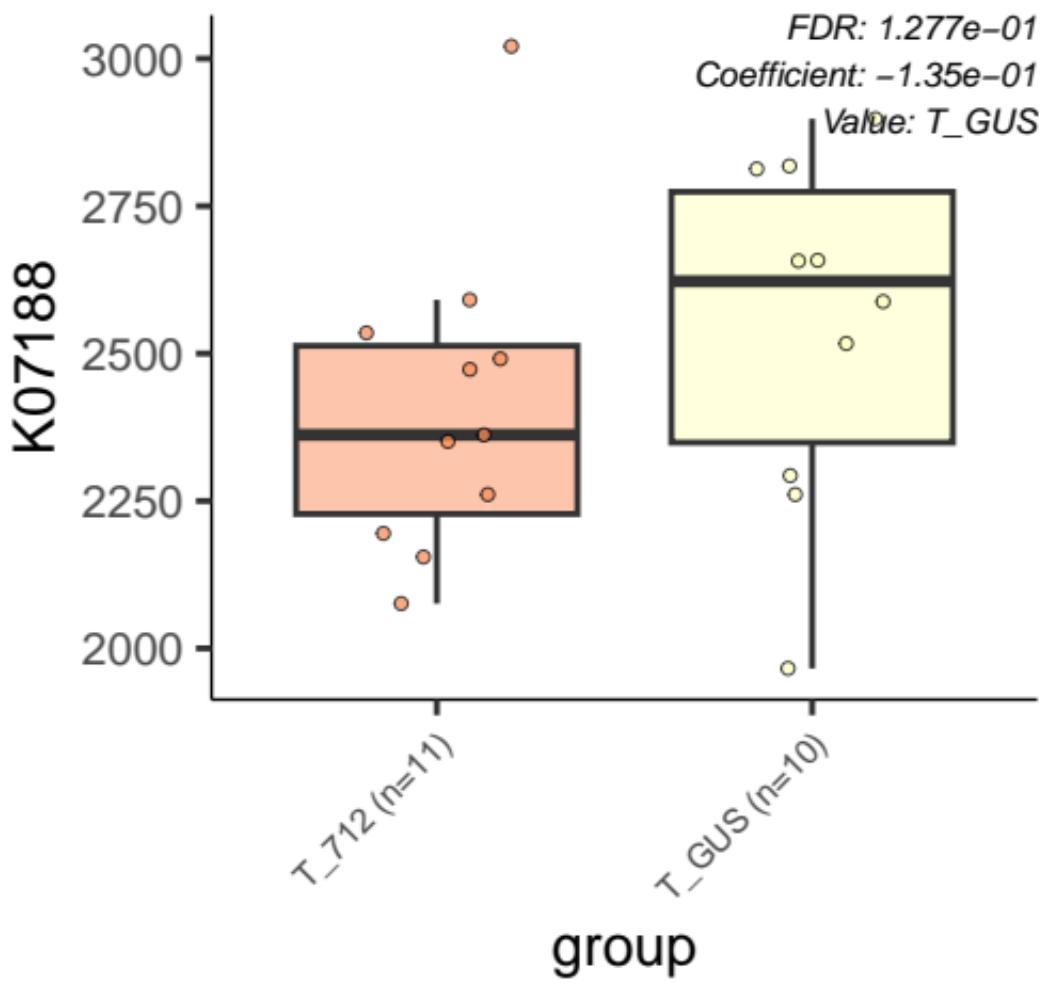
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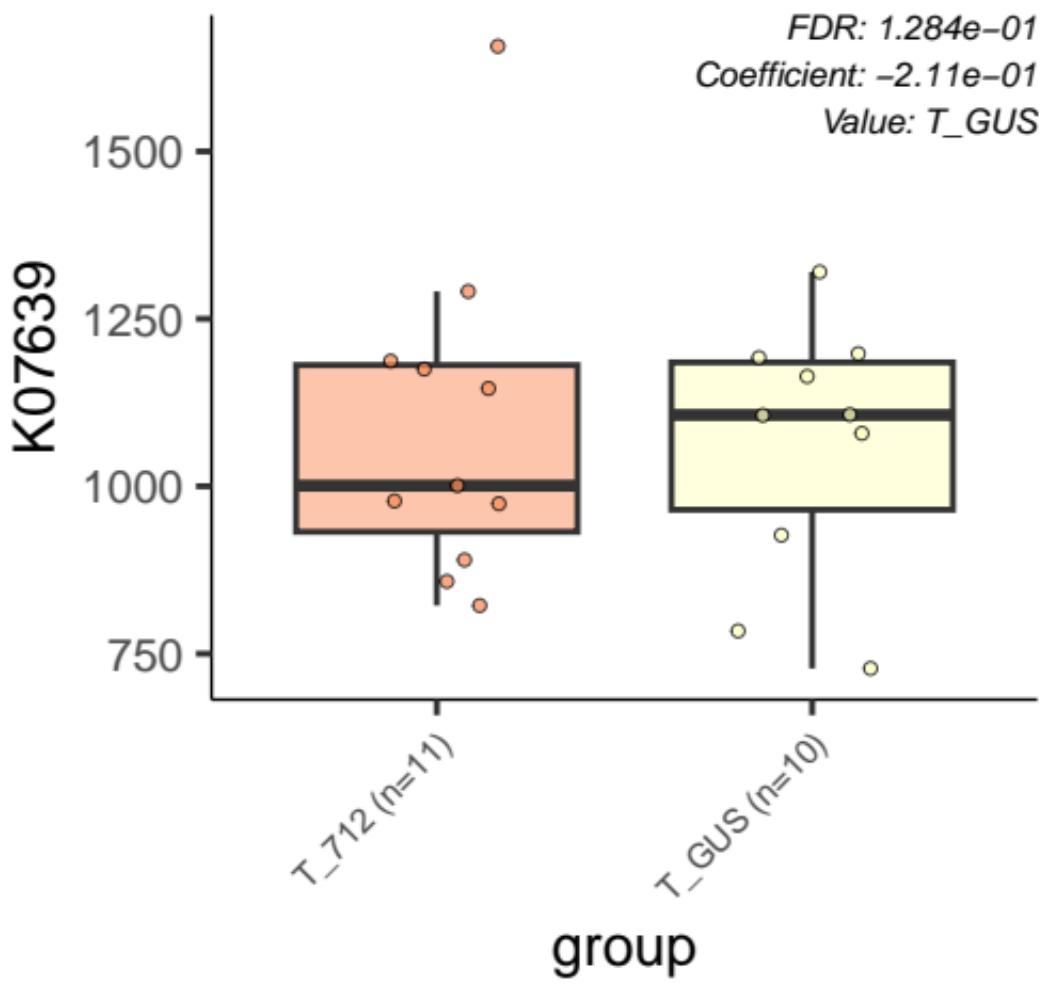




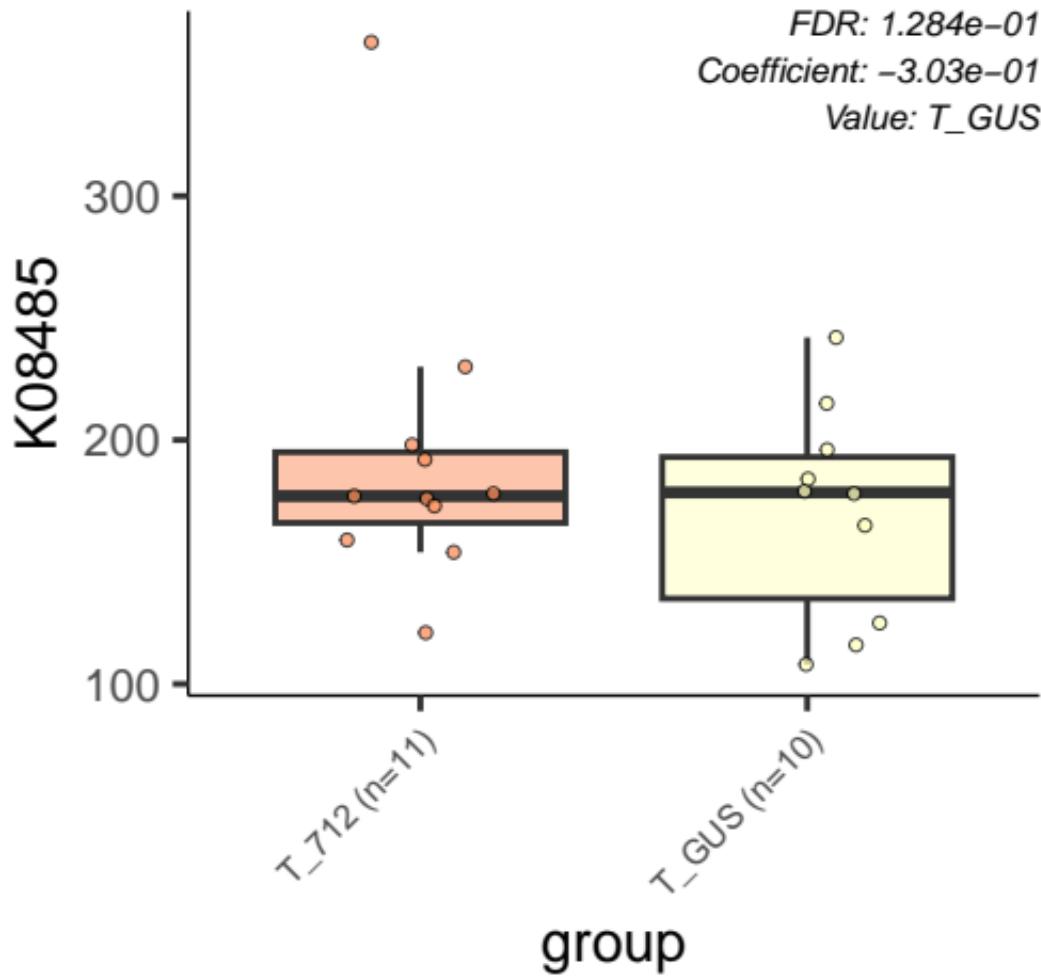


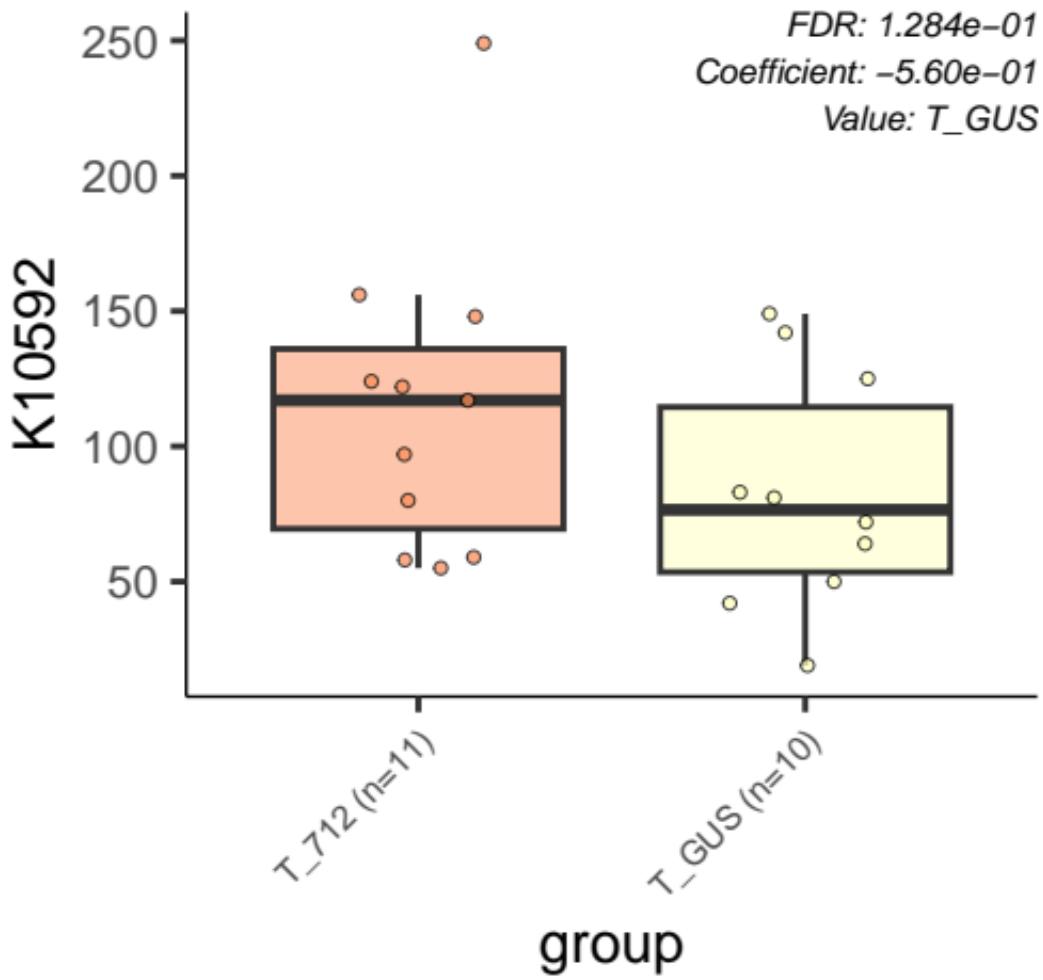


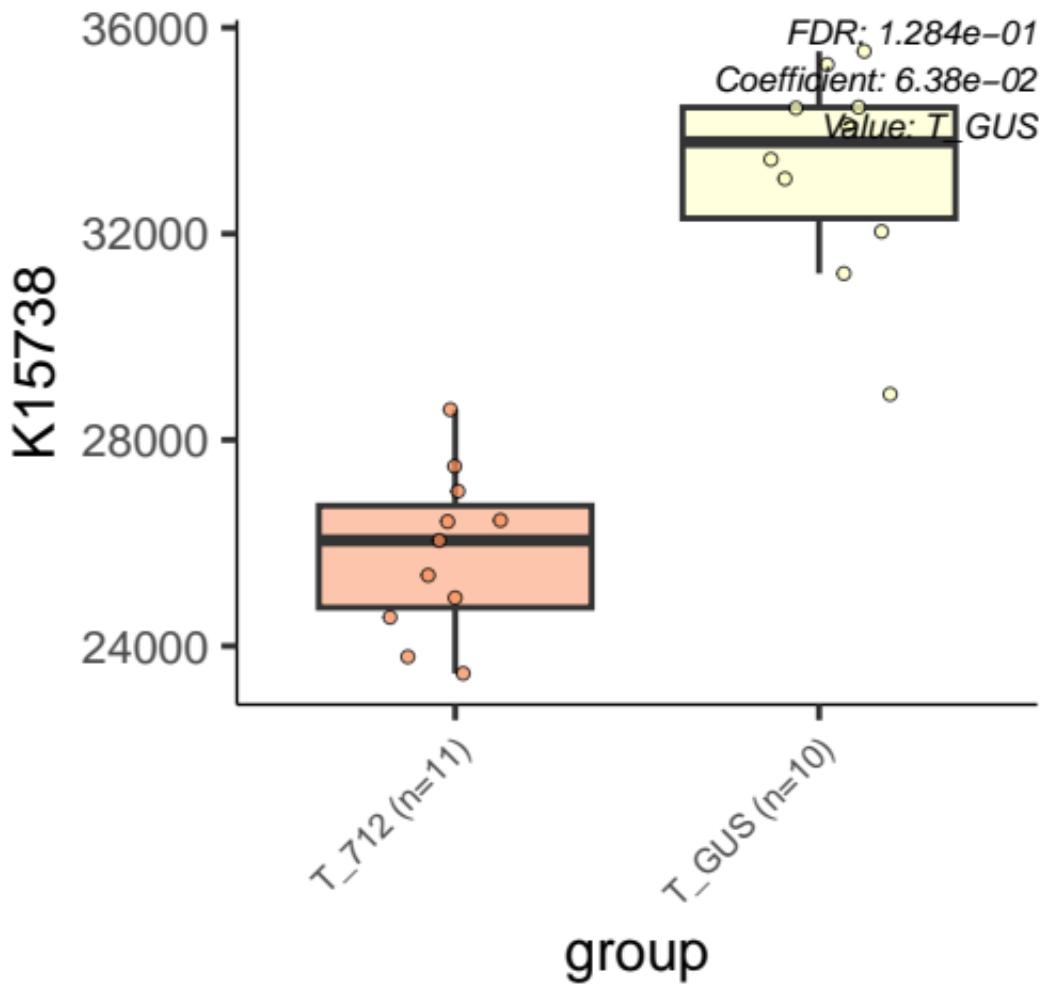


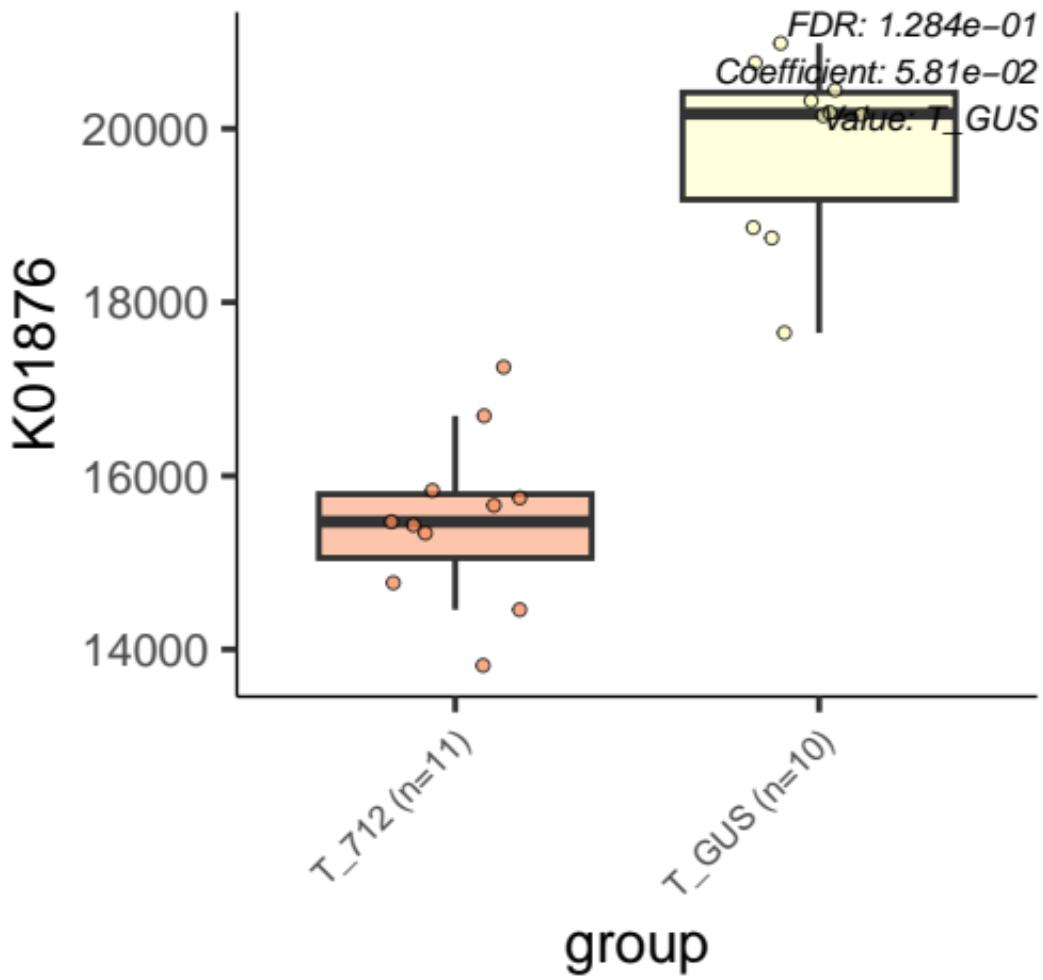


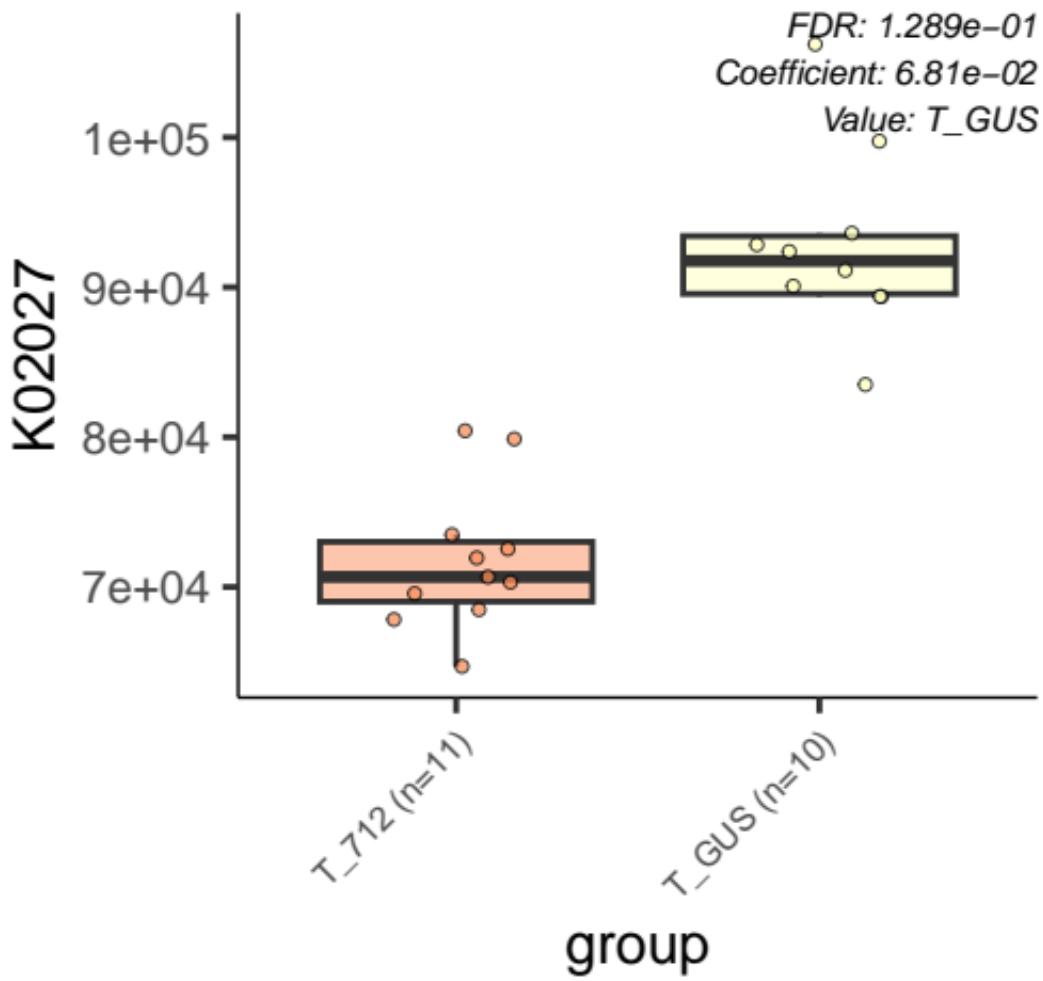
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Value: T_{GUS}

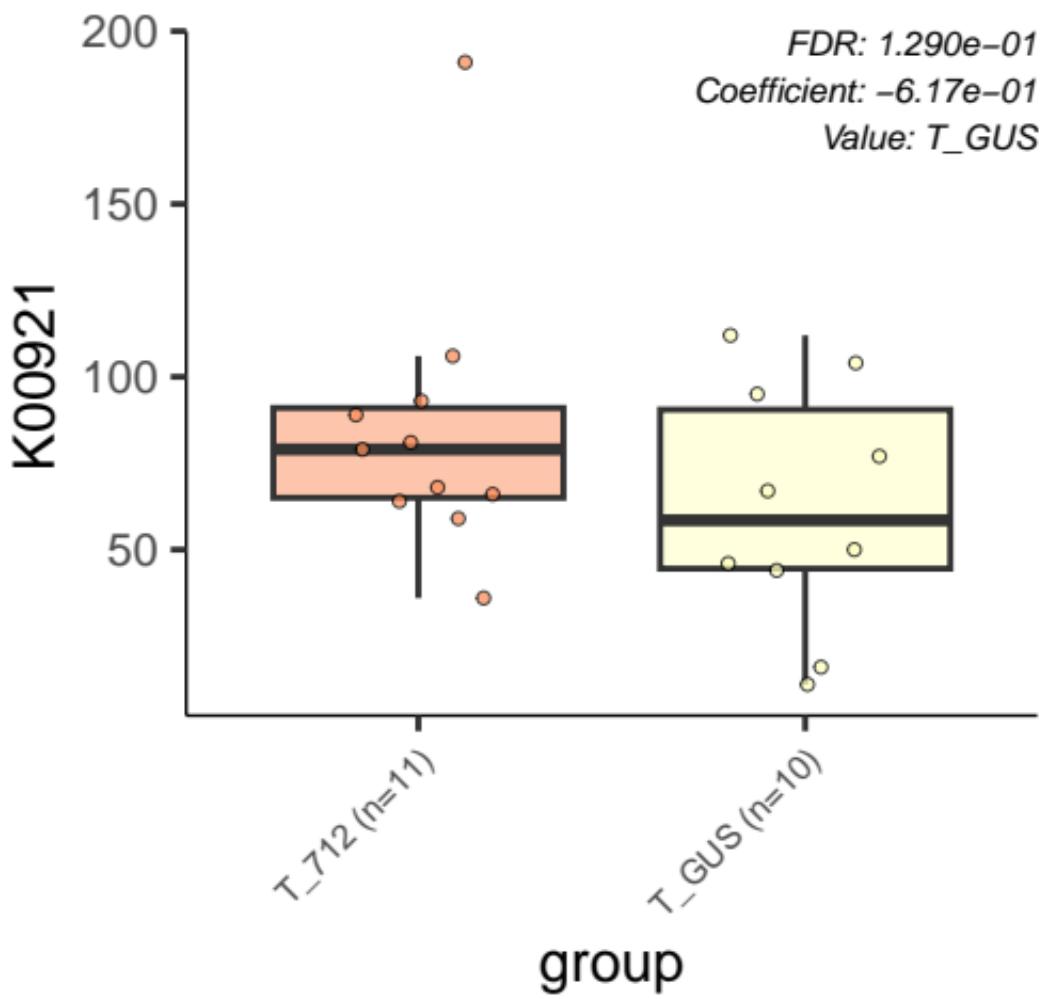


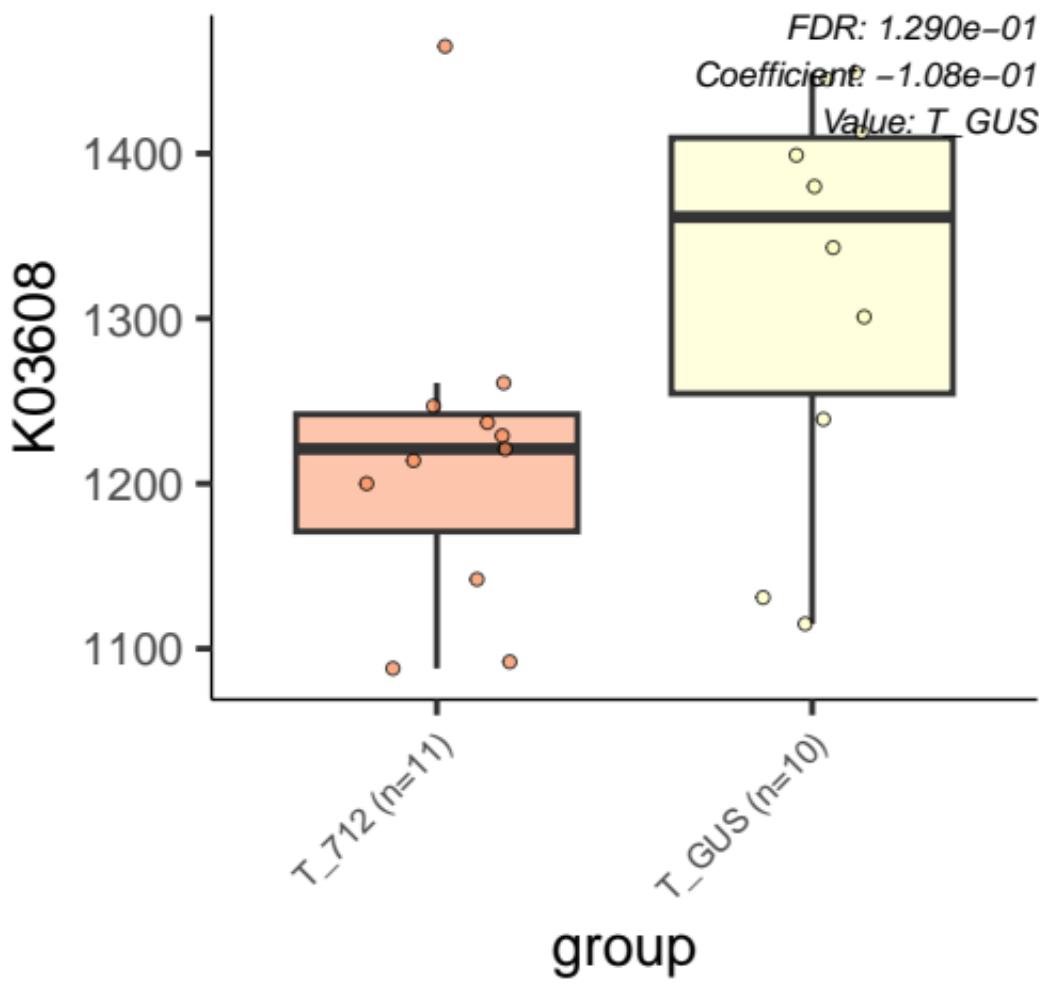


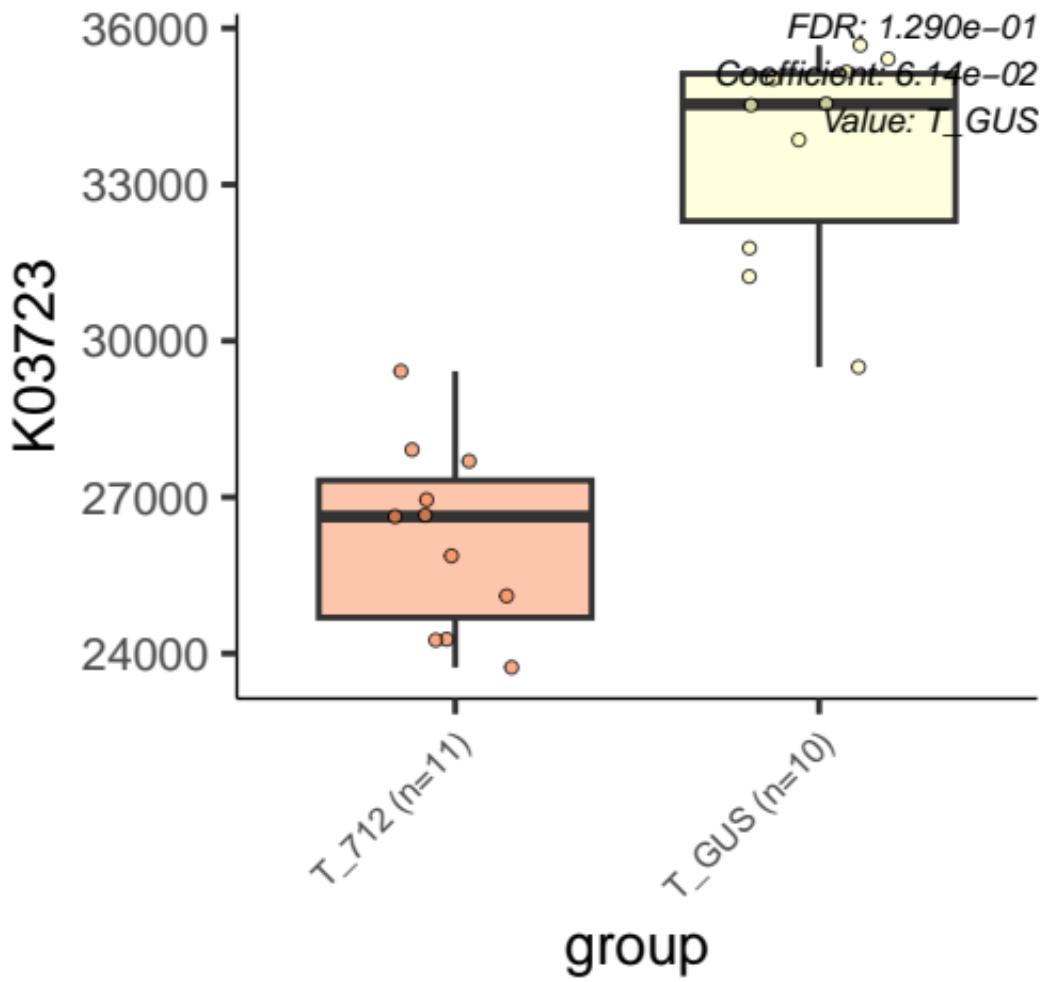


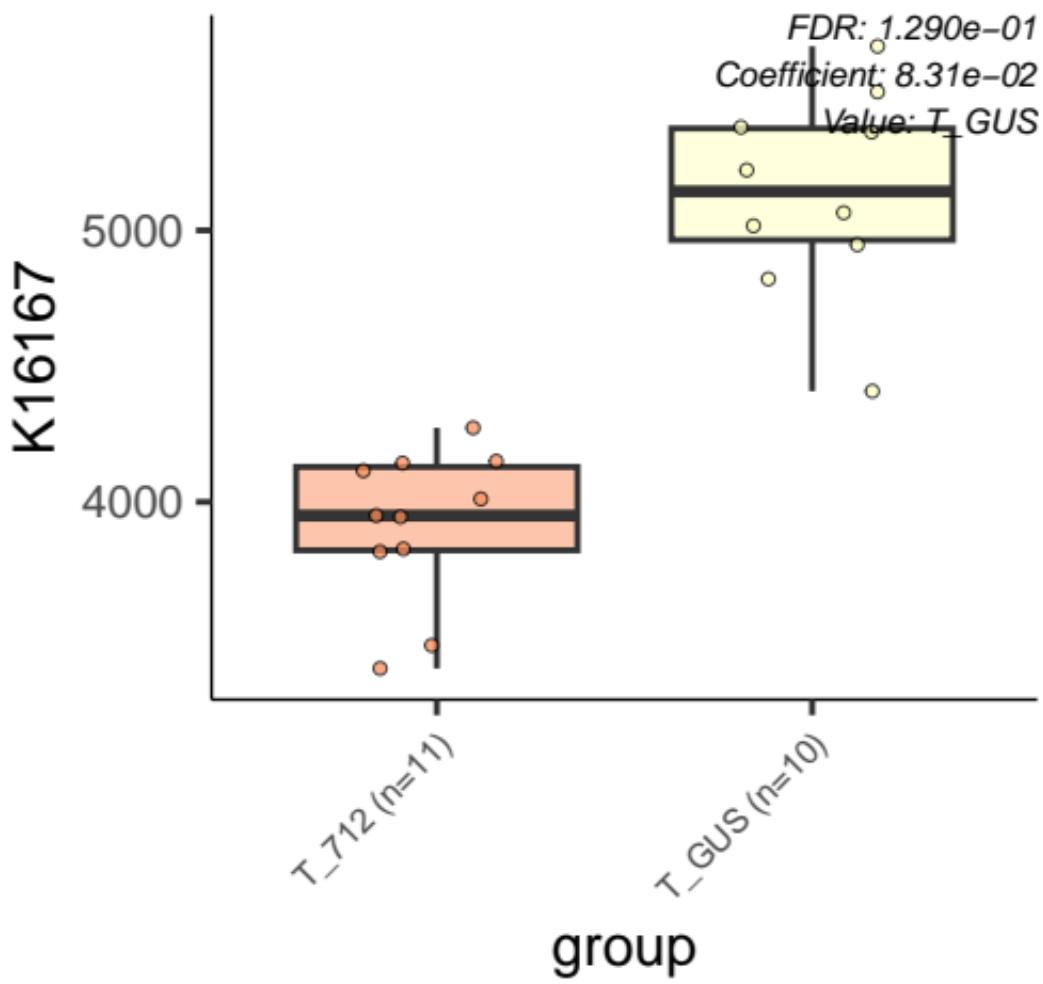


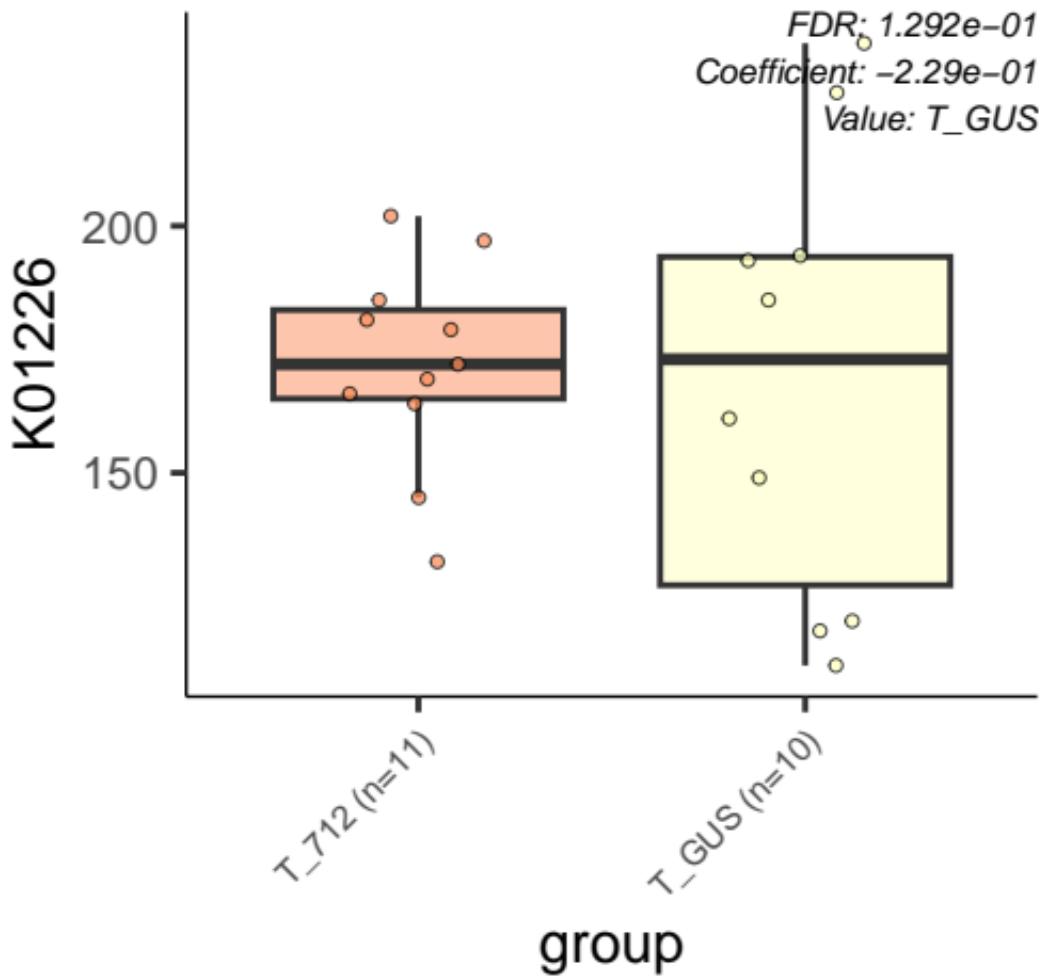


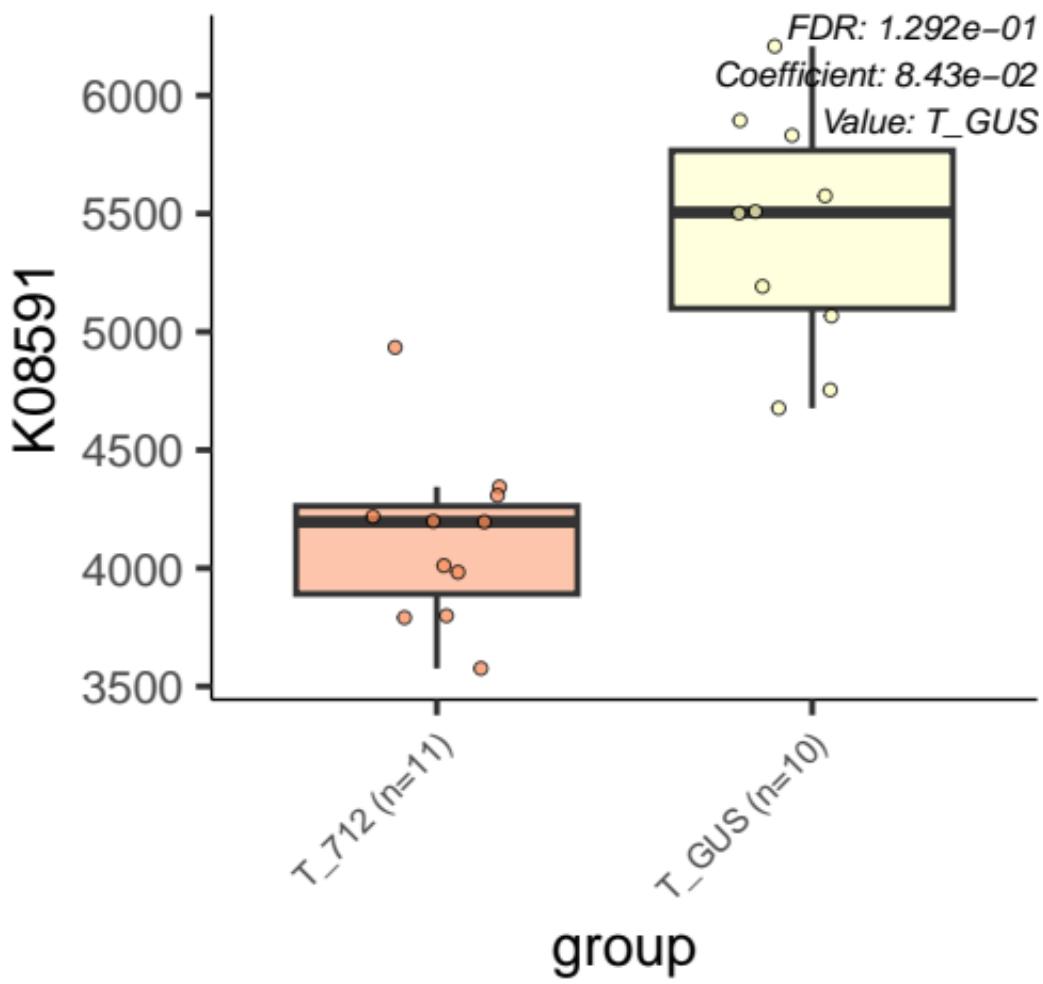




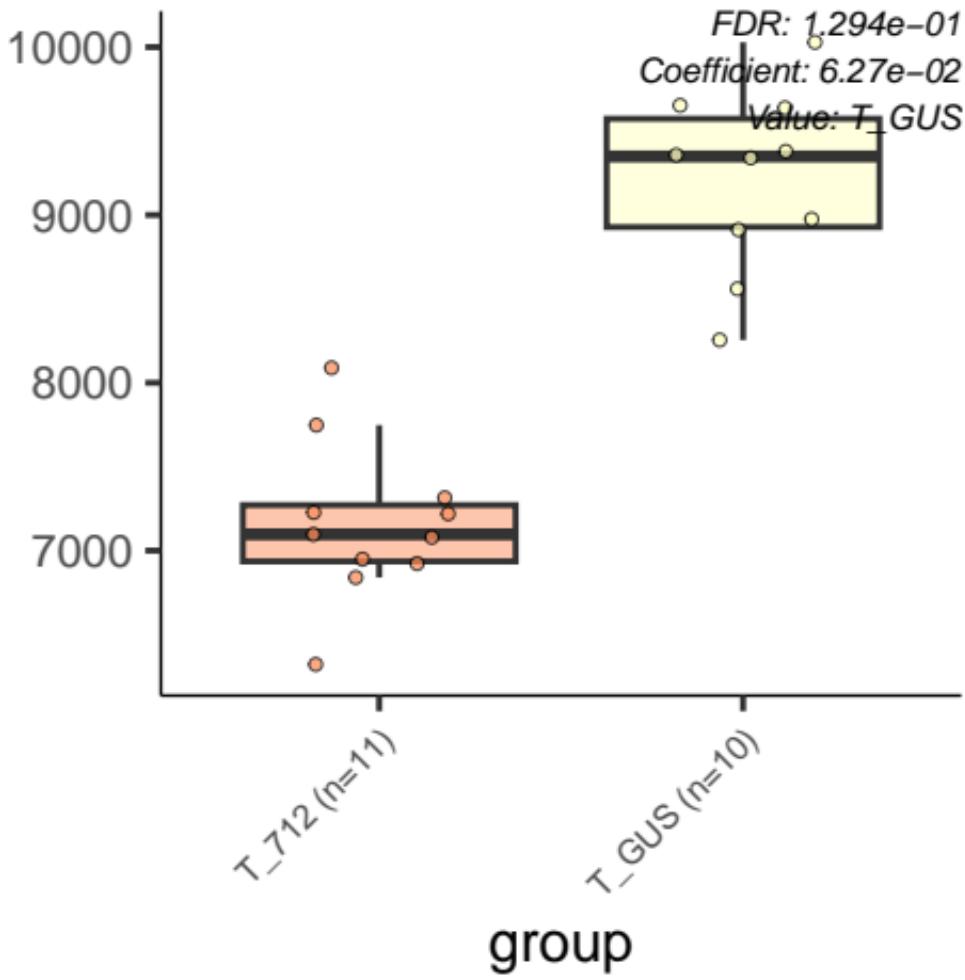


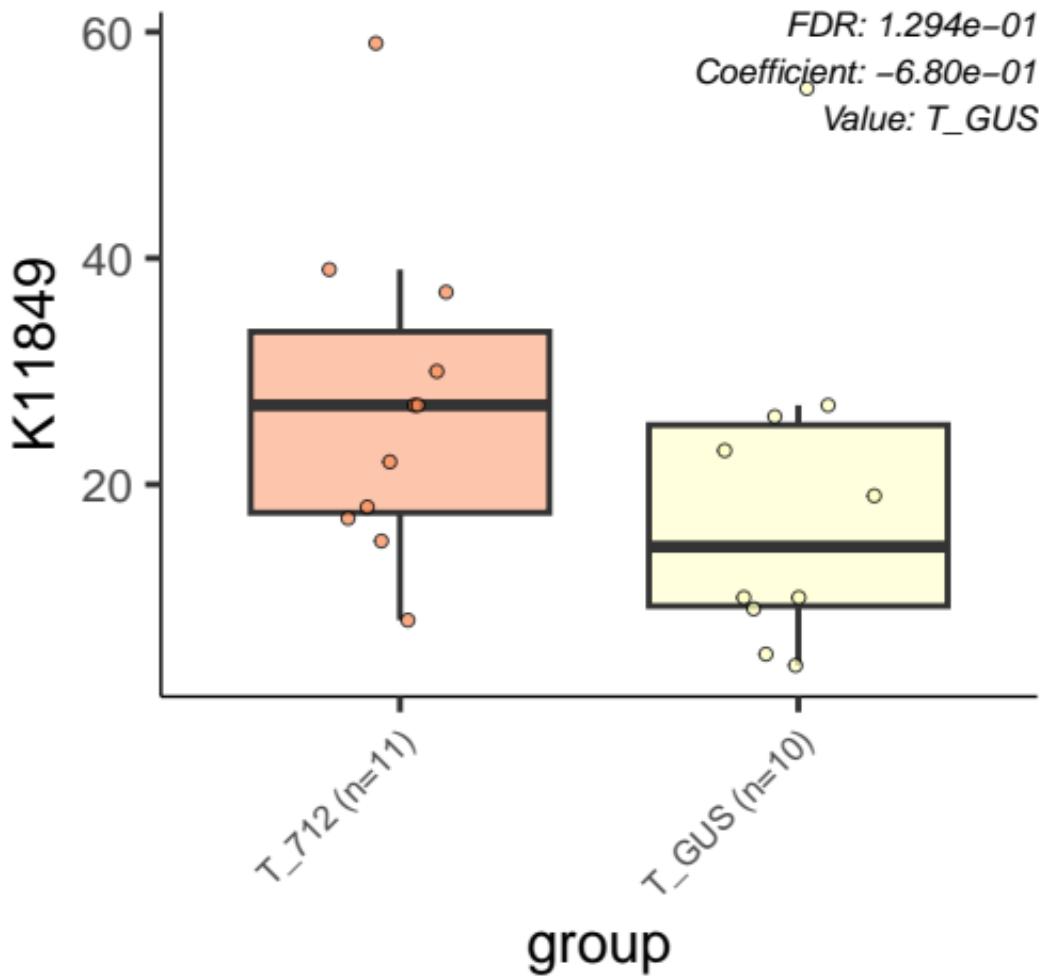




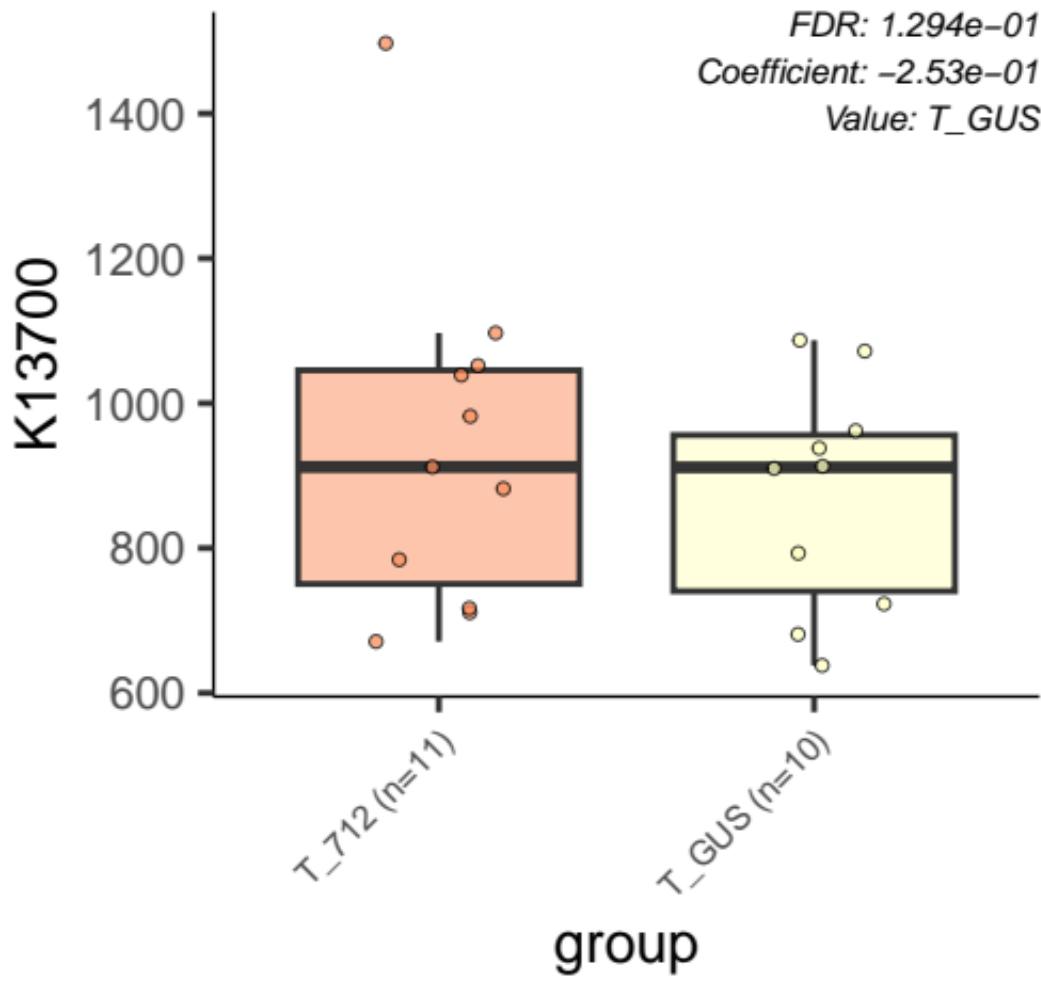


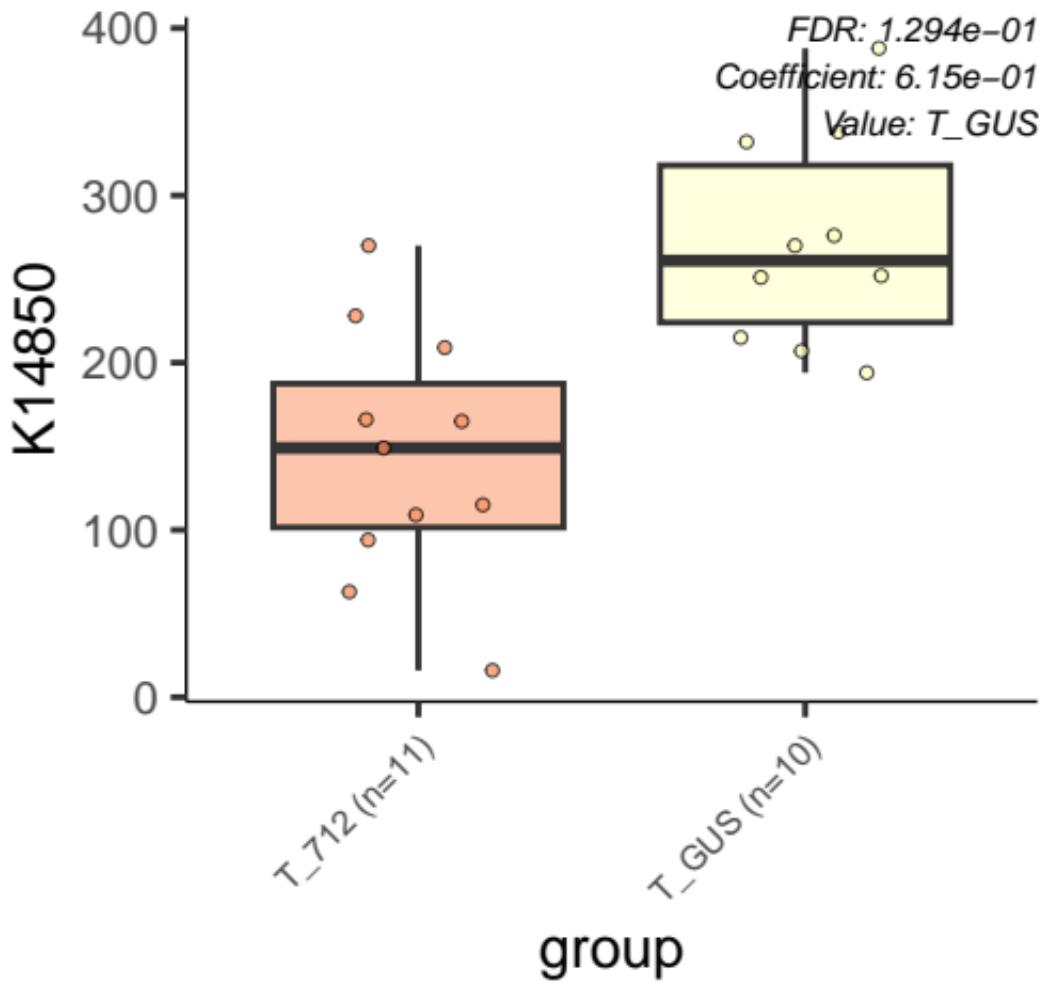
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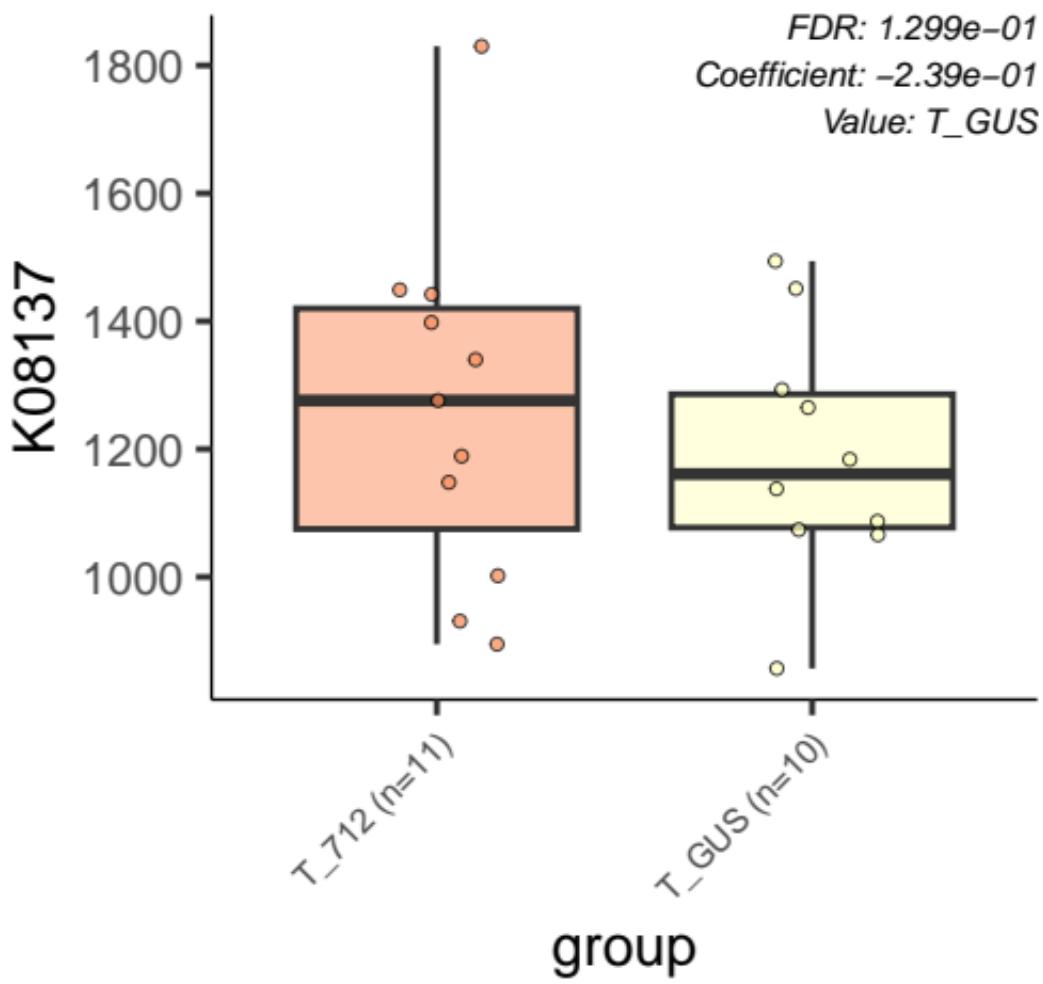


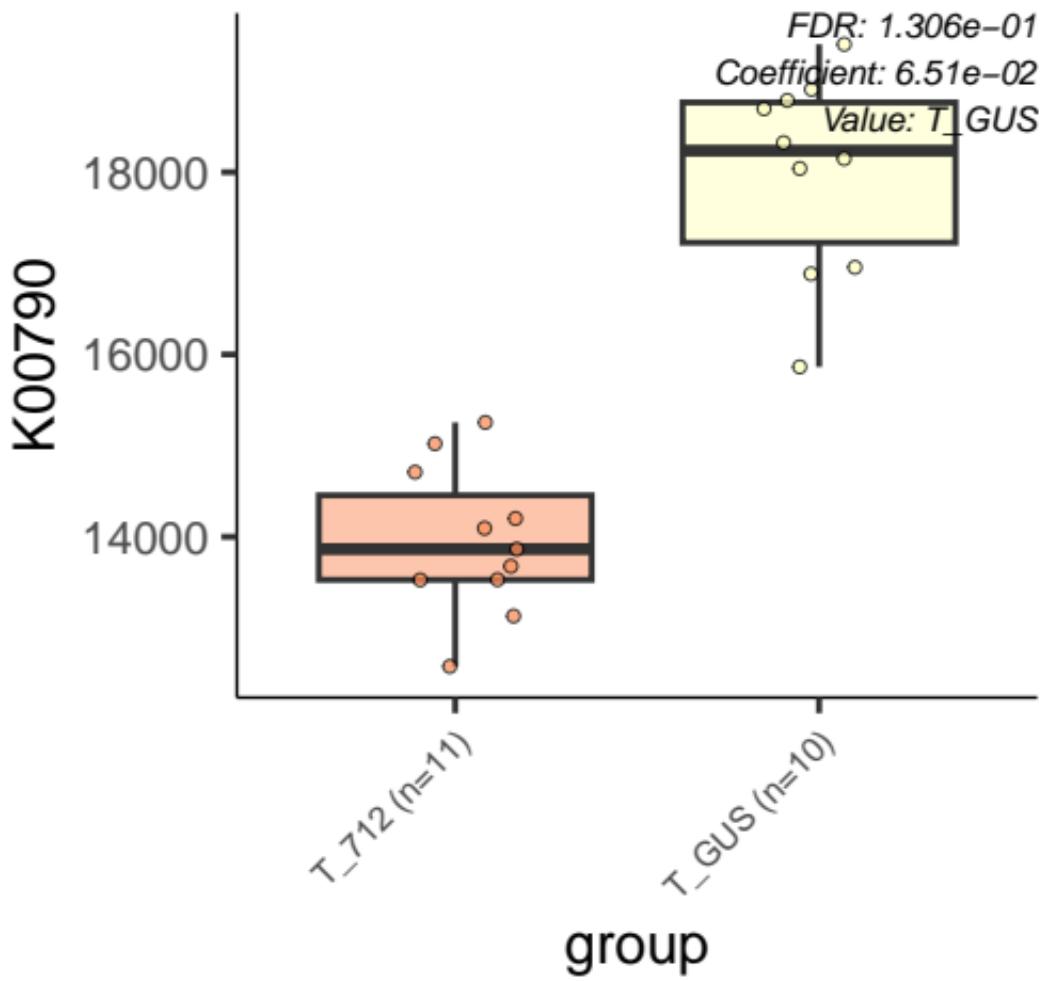


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Value: T_{GUS}









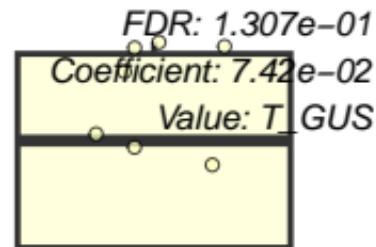
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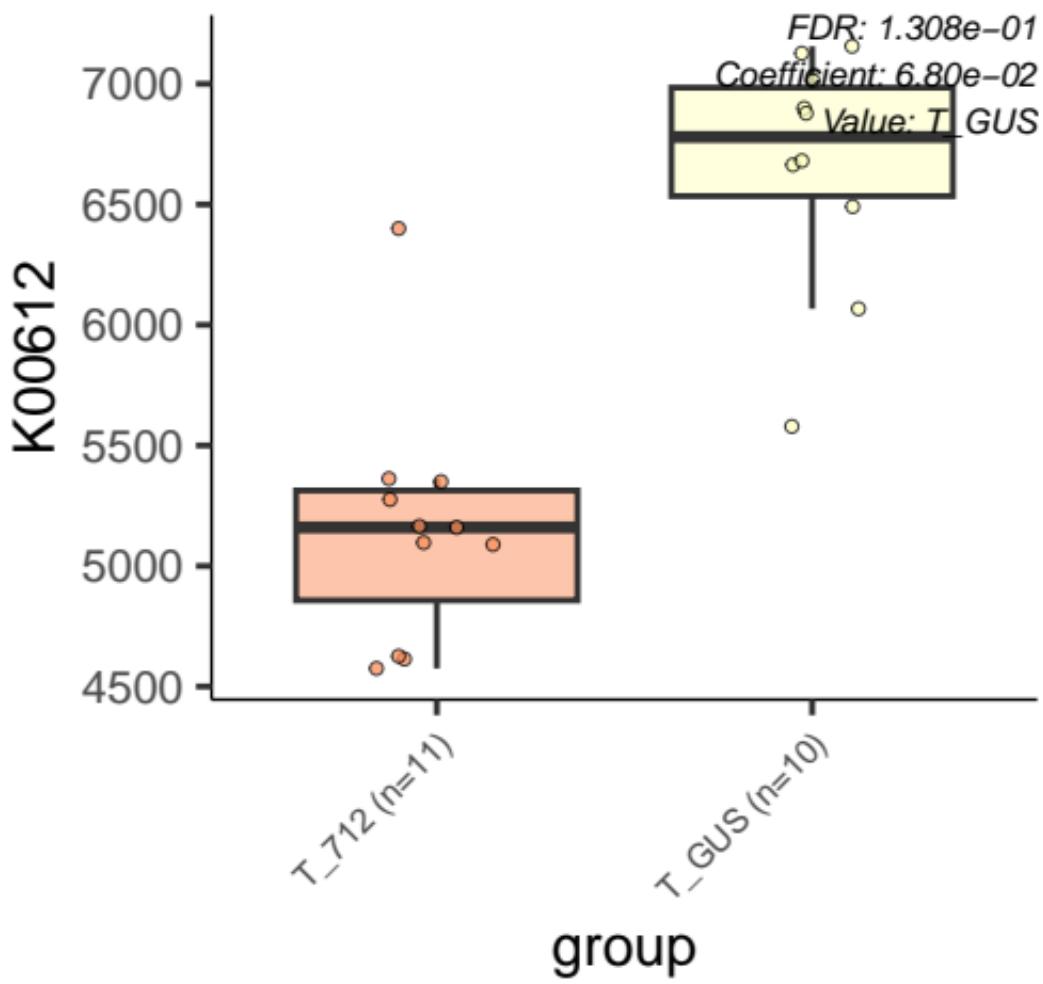
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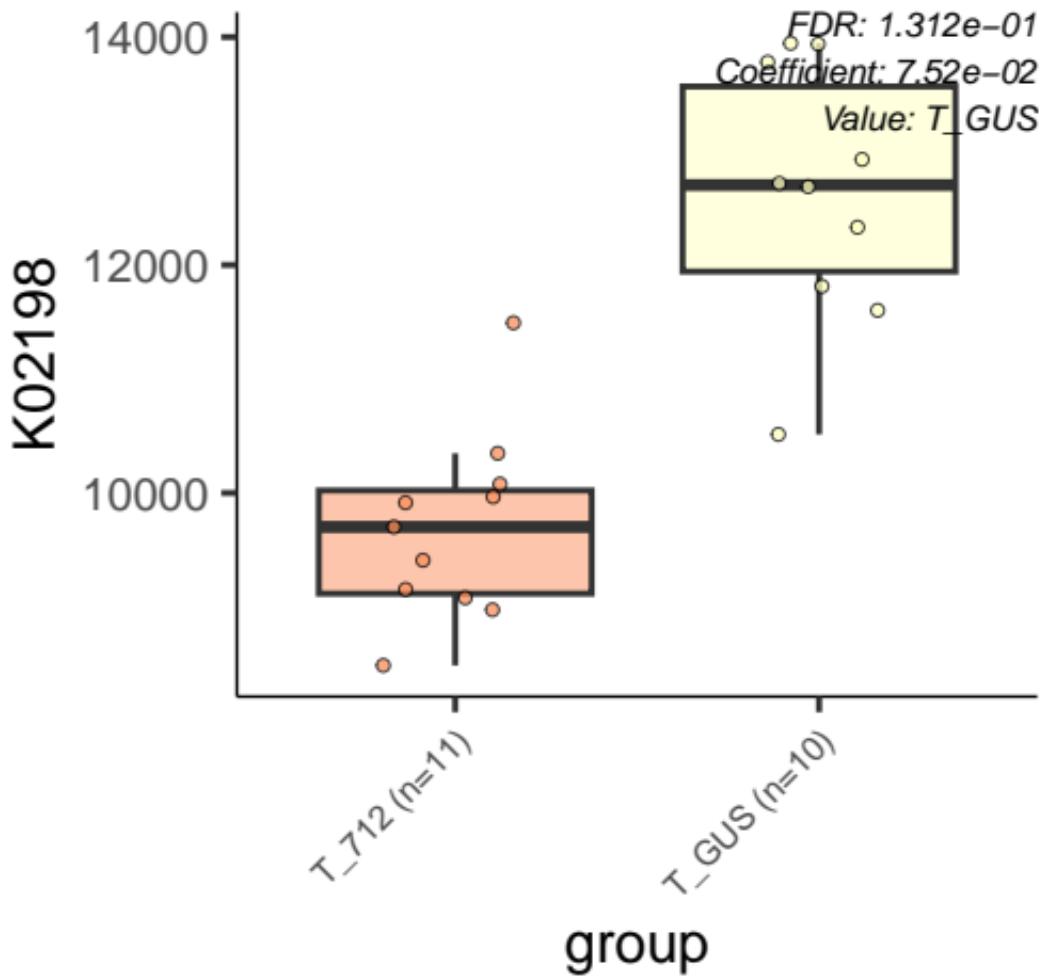
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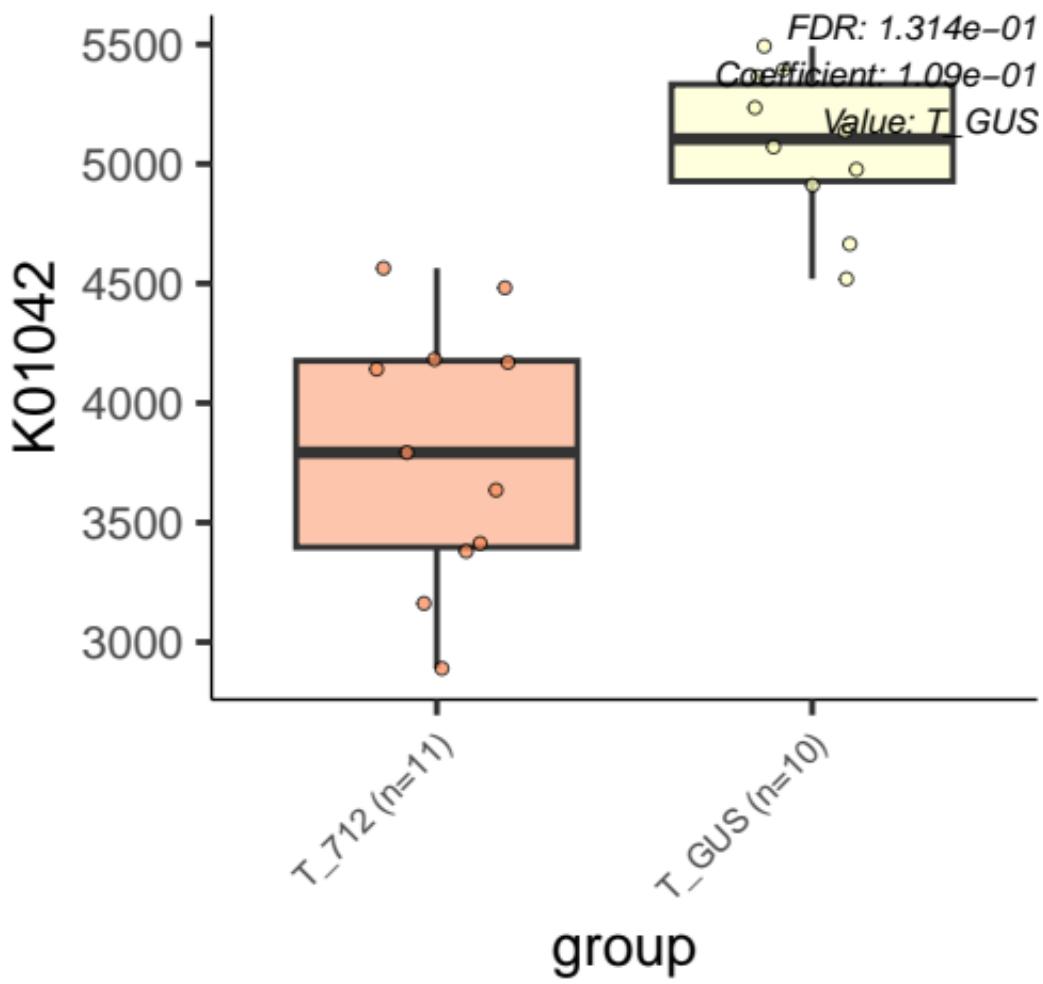
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group









K01198

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16000

14000

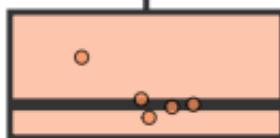
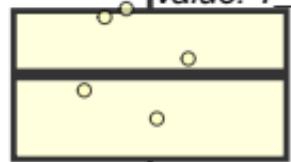
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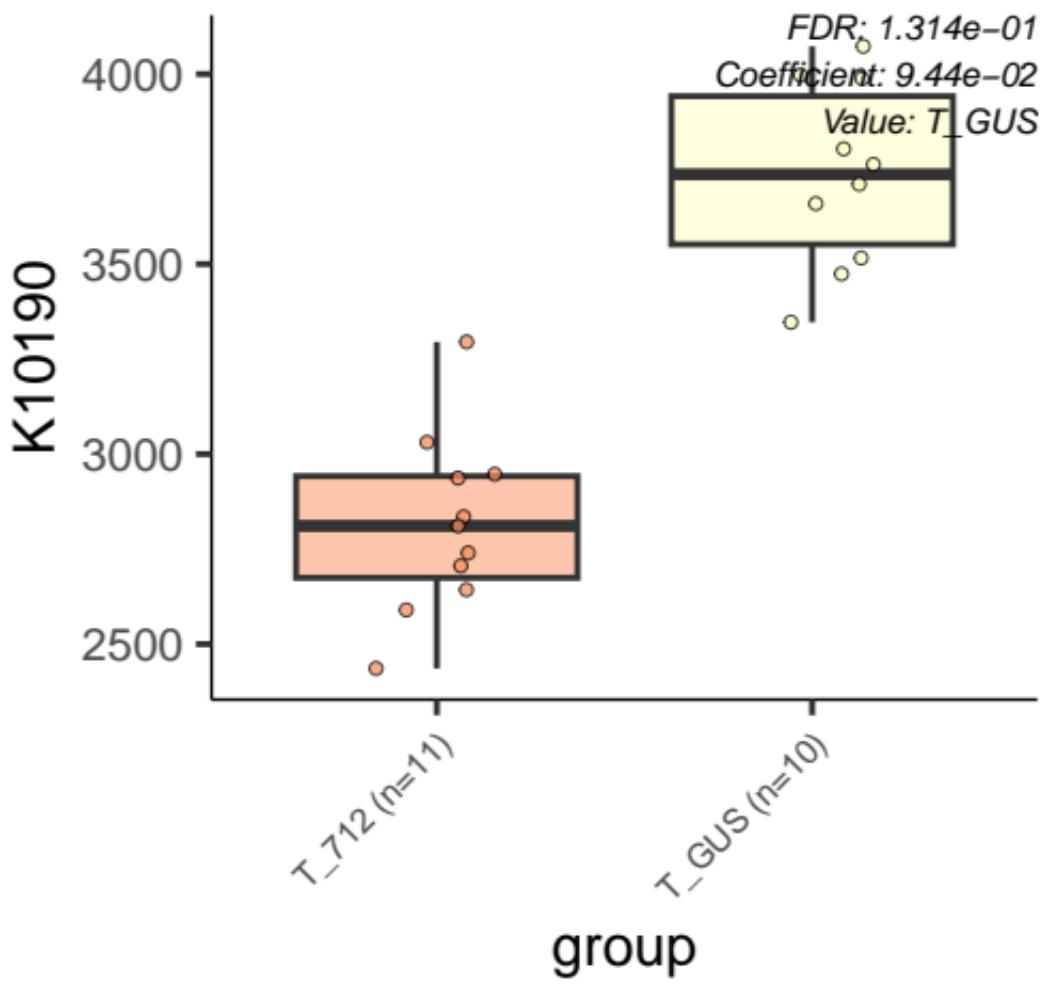
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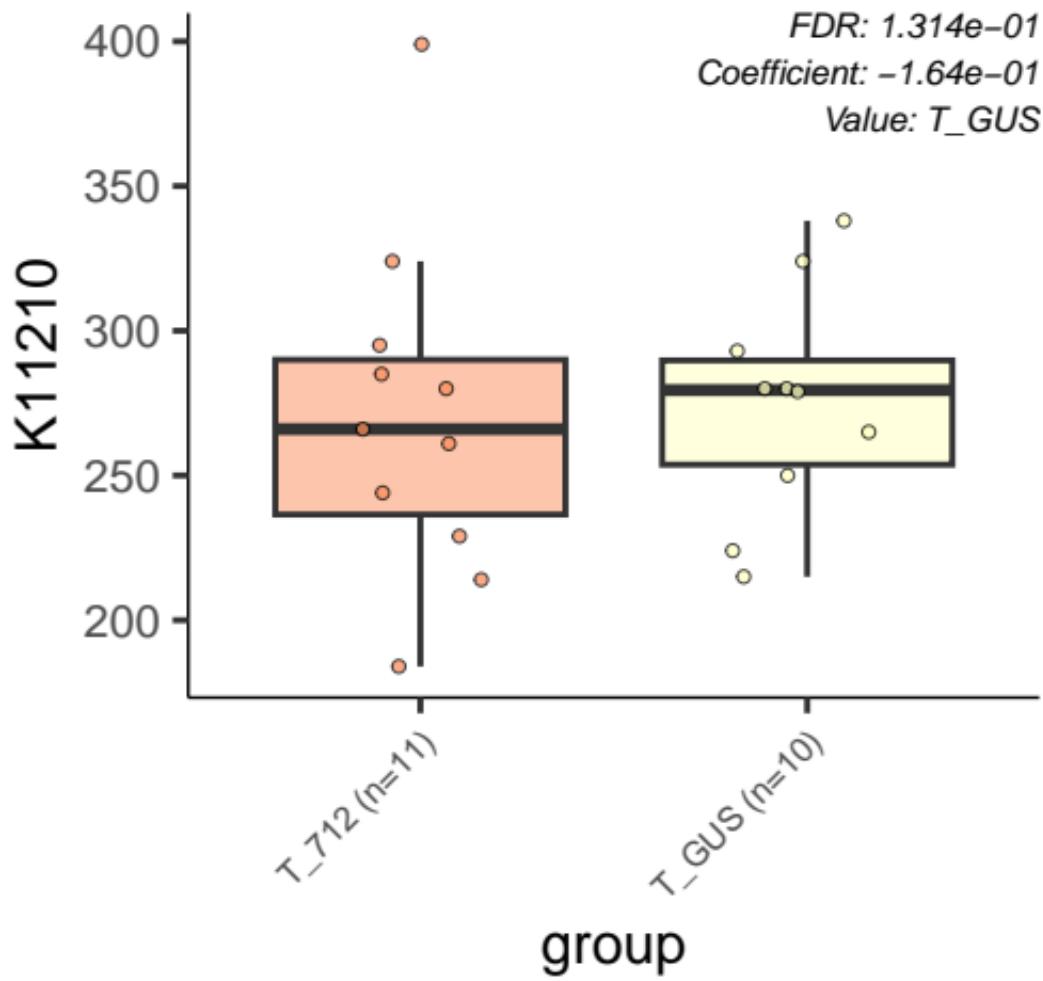
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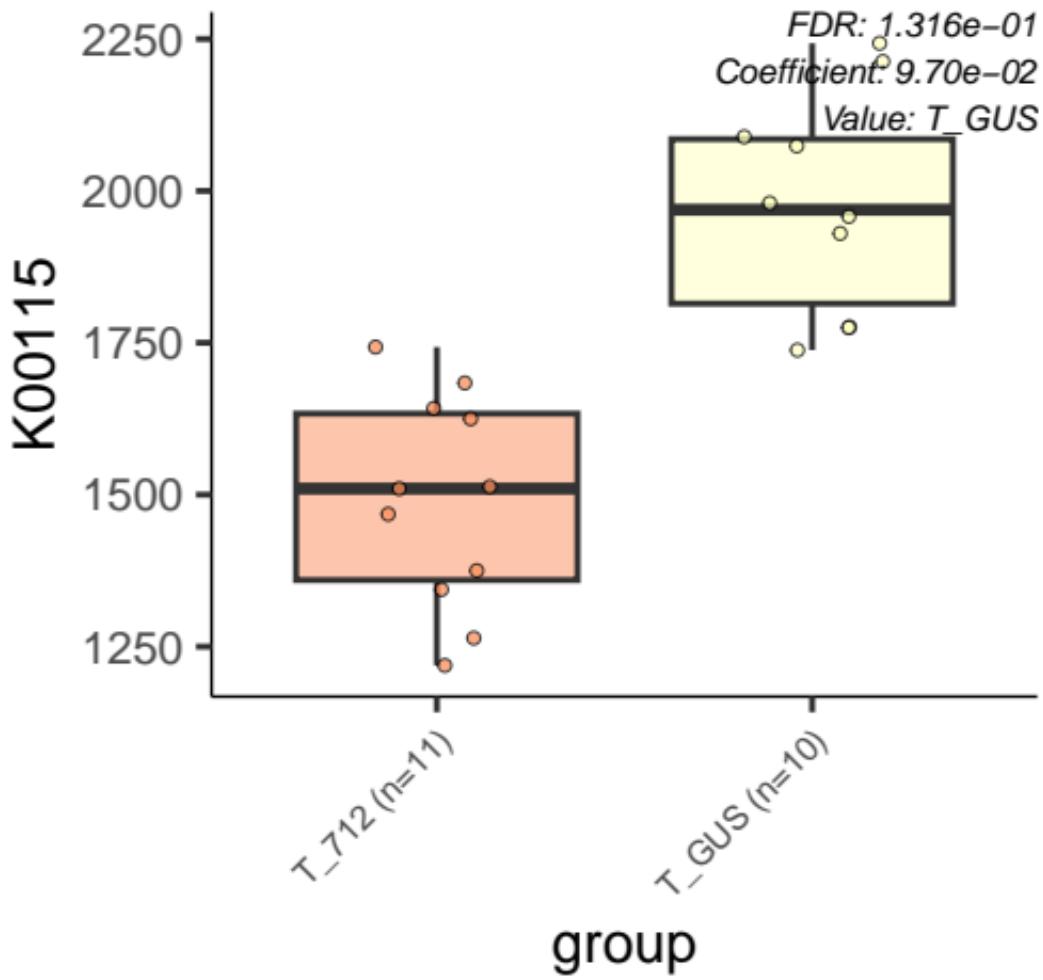
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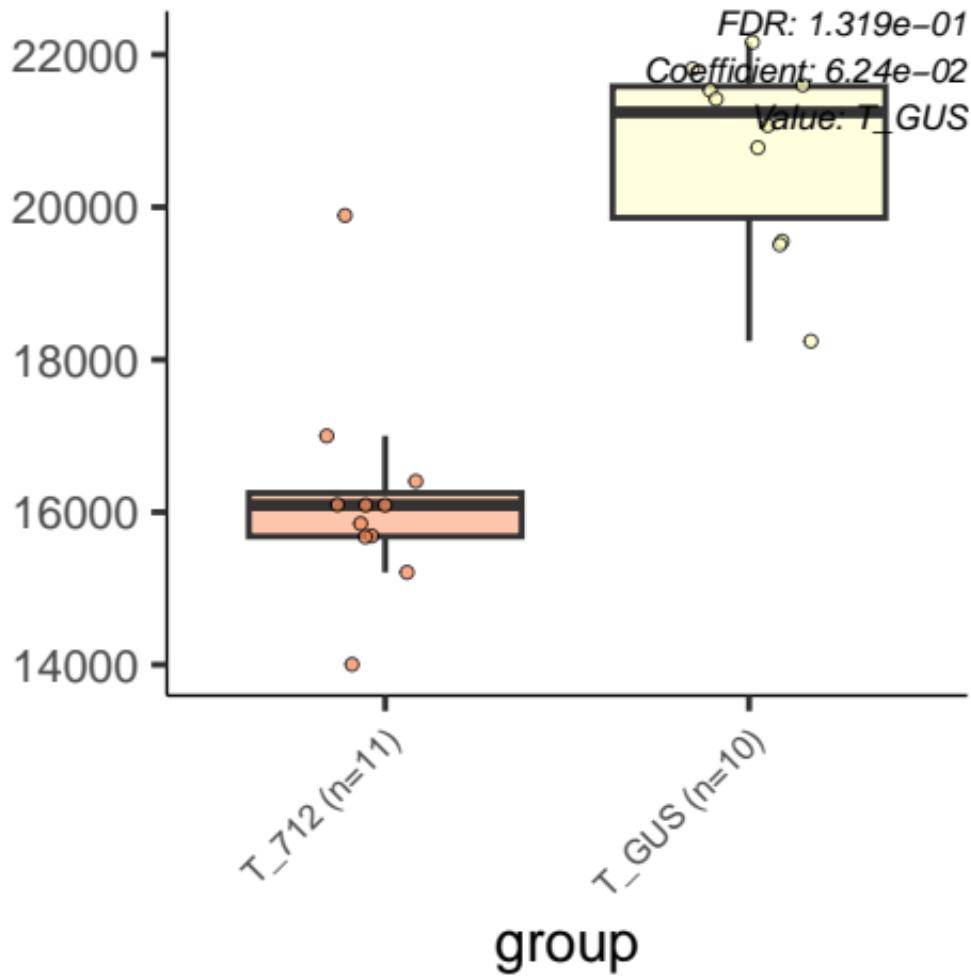


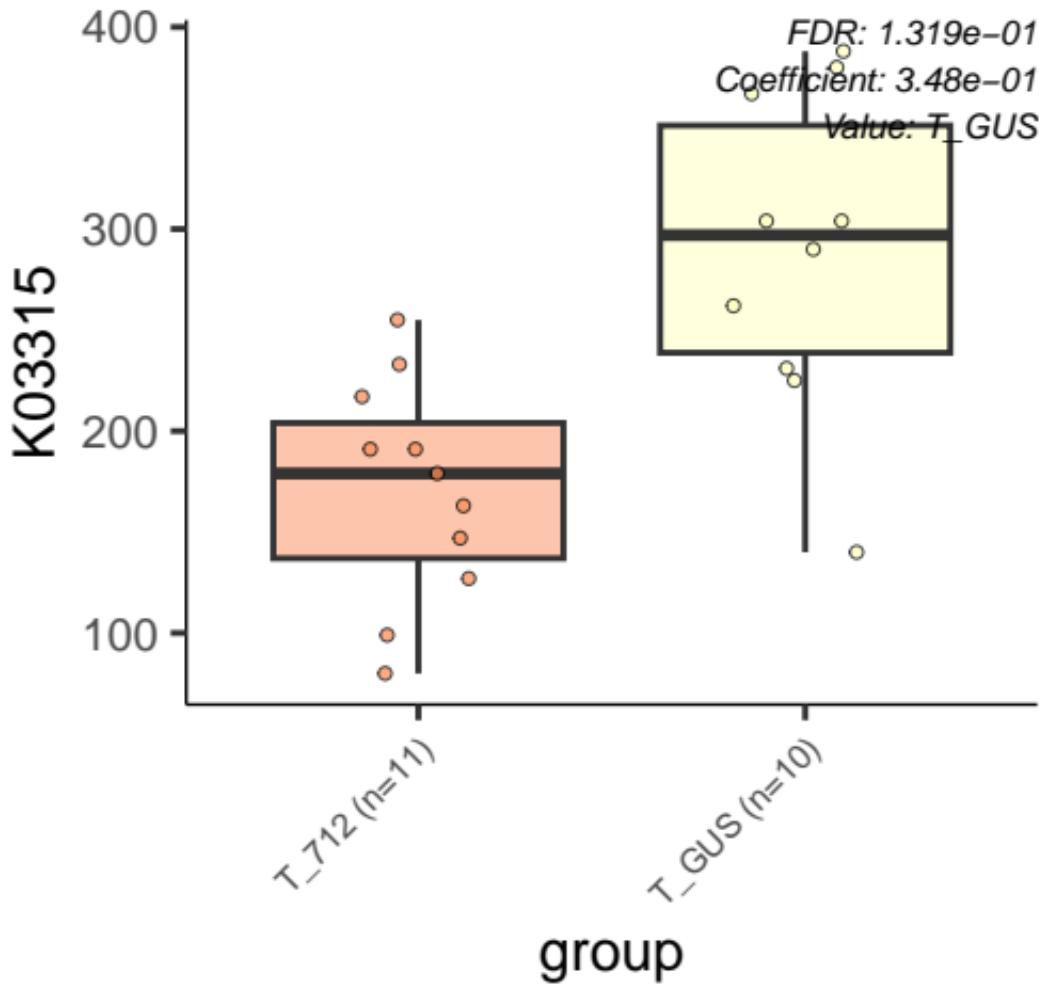


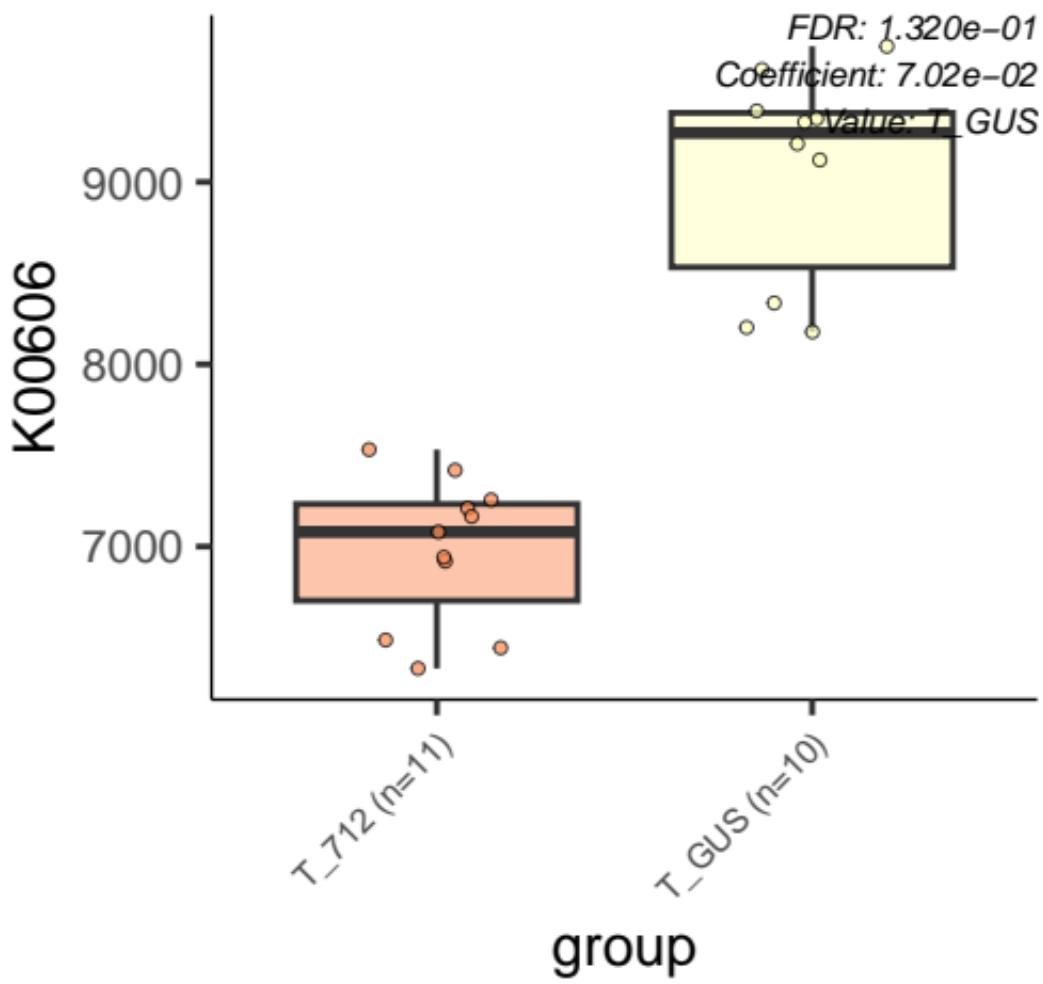


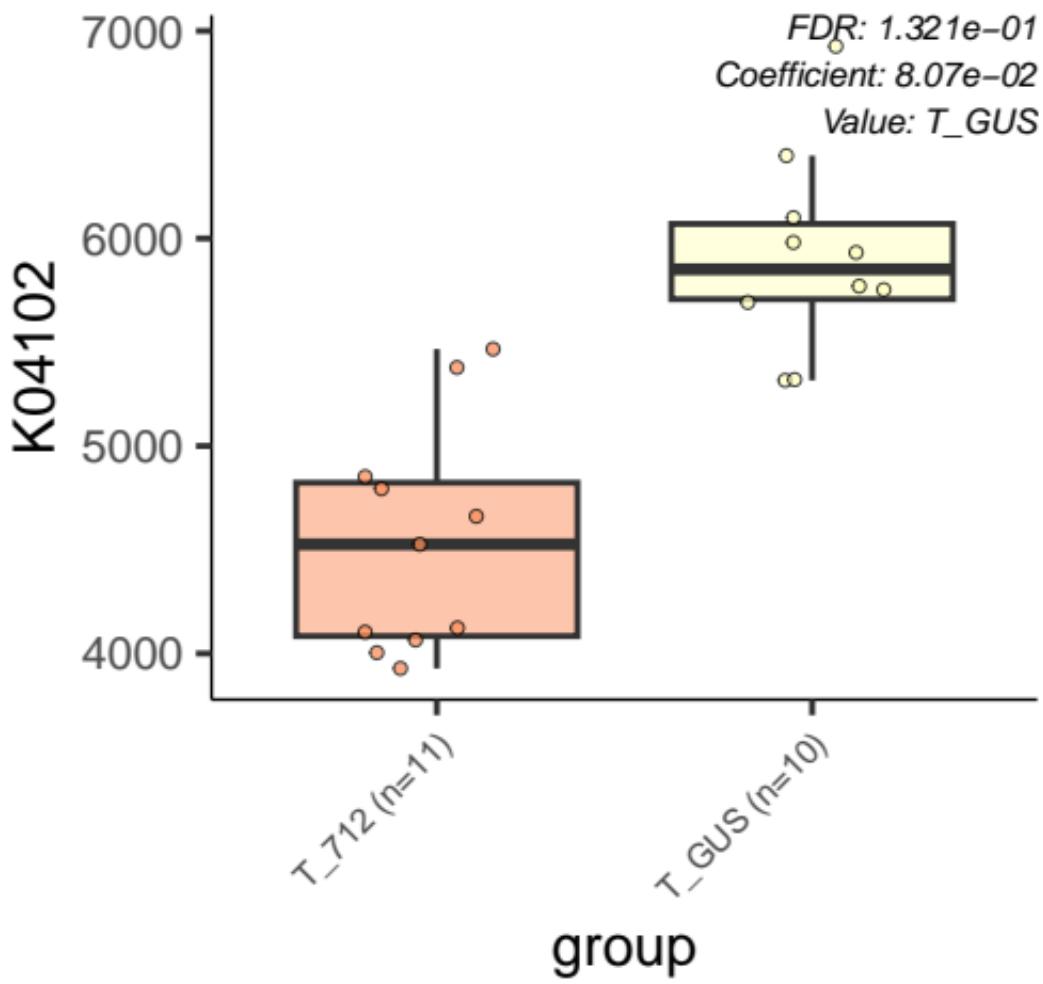


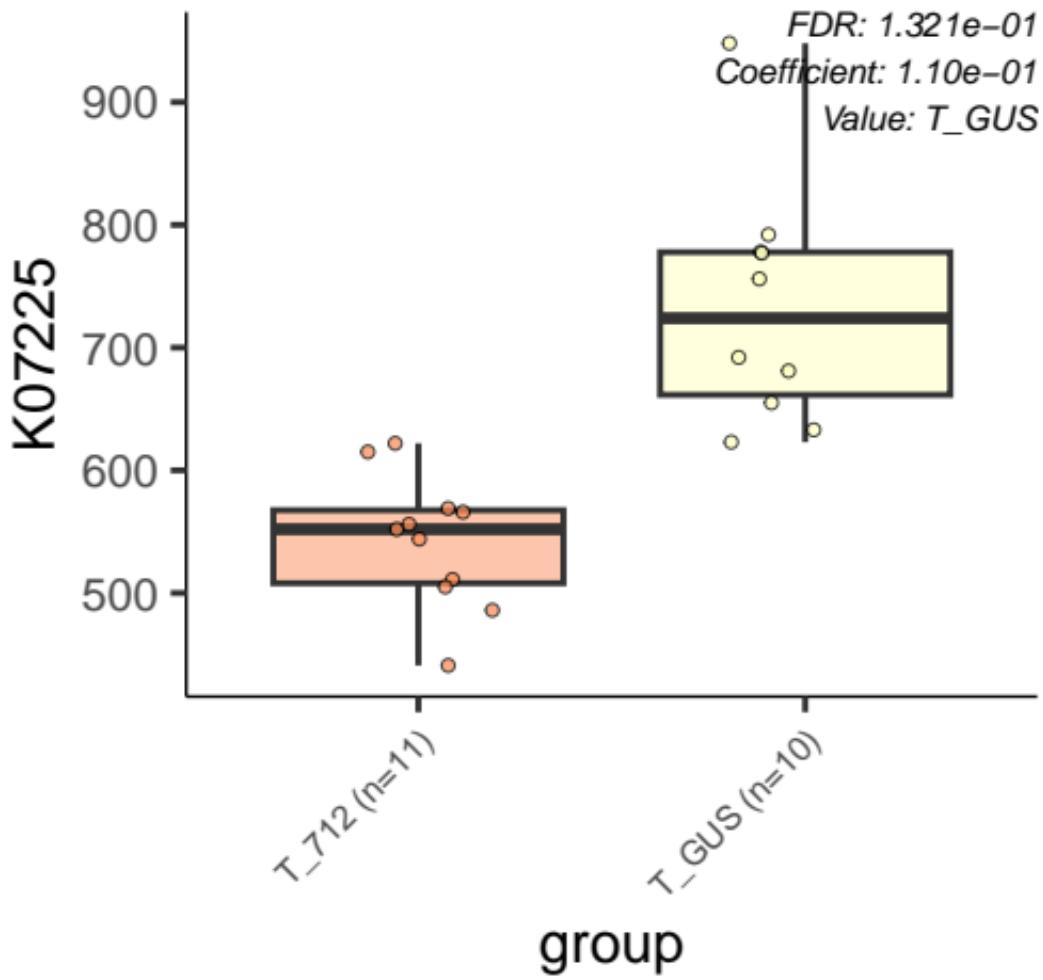
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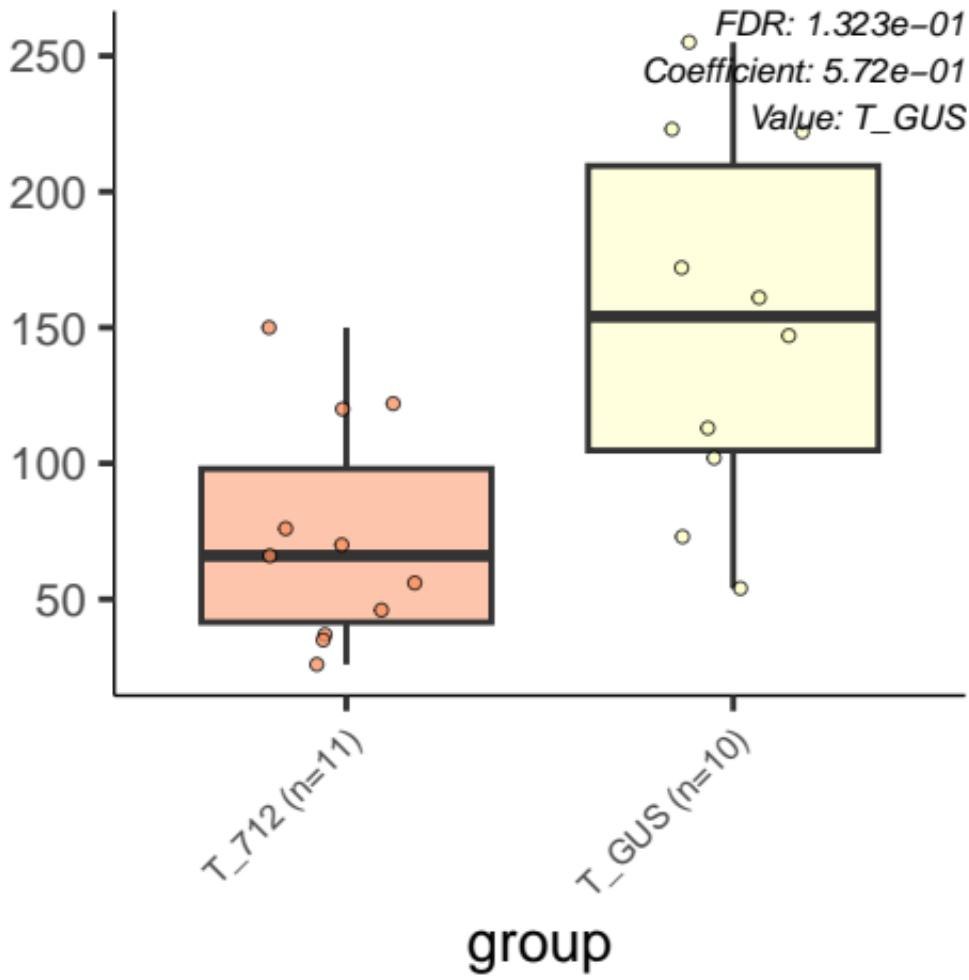


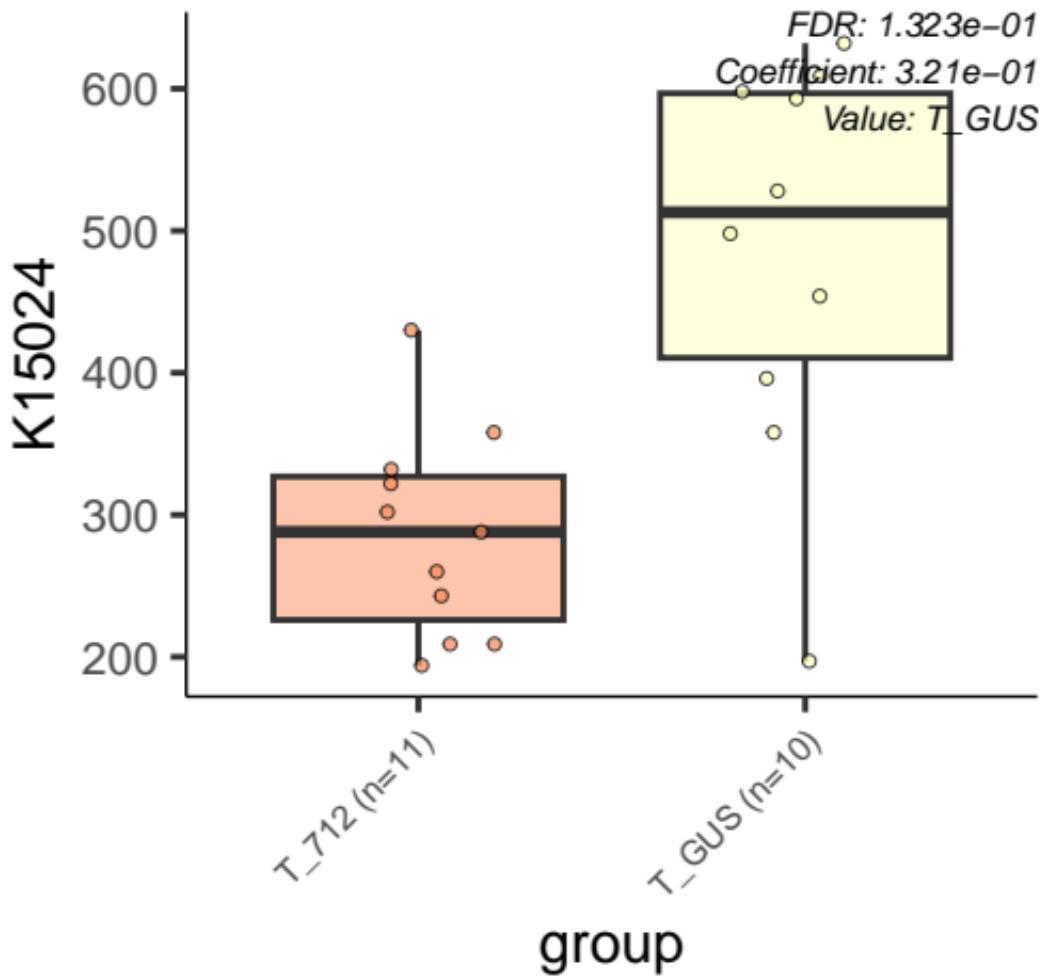


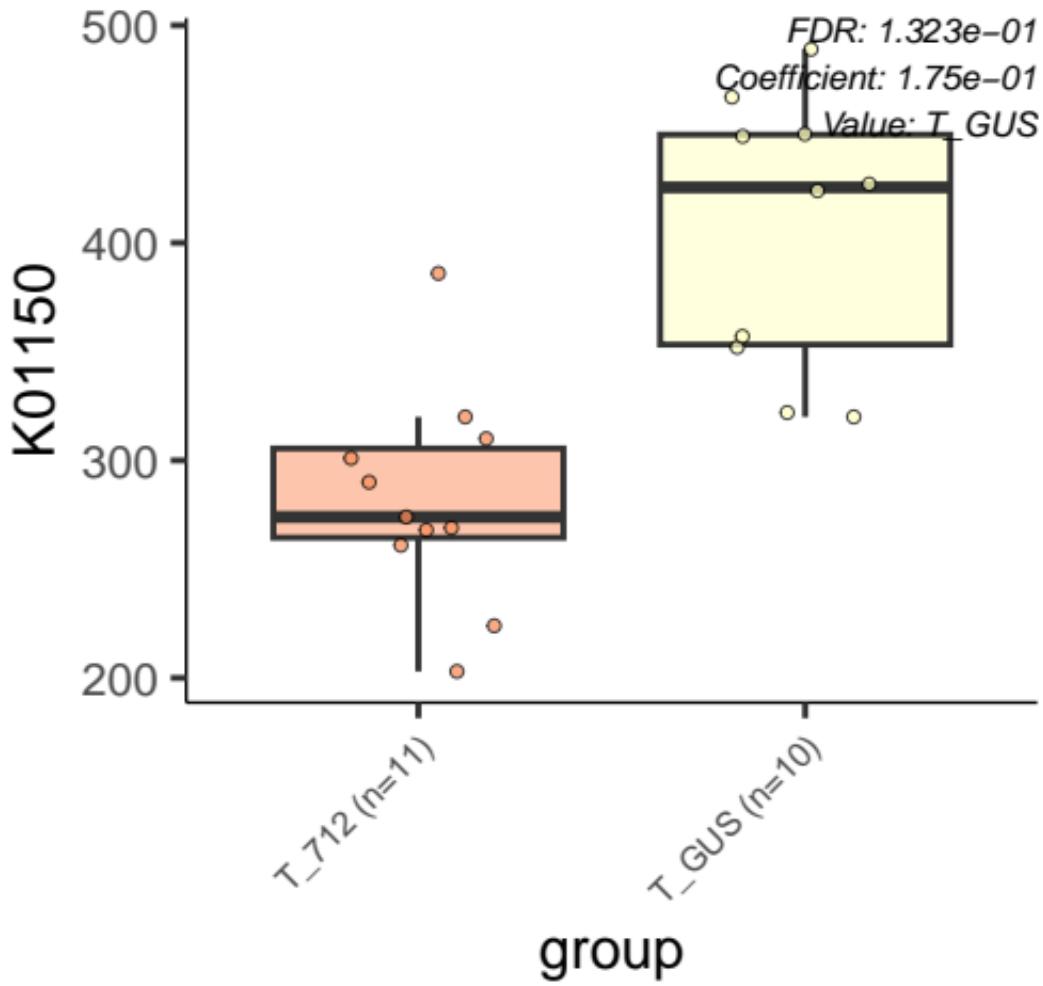


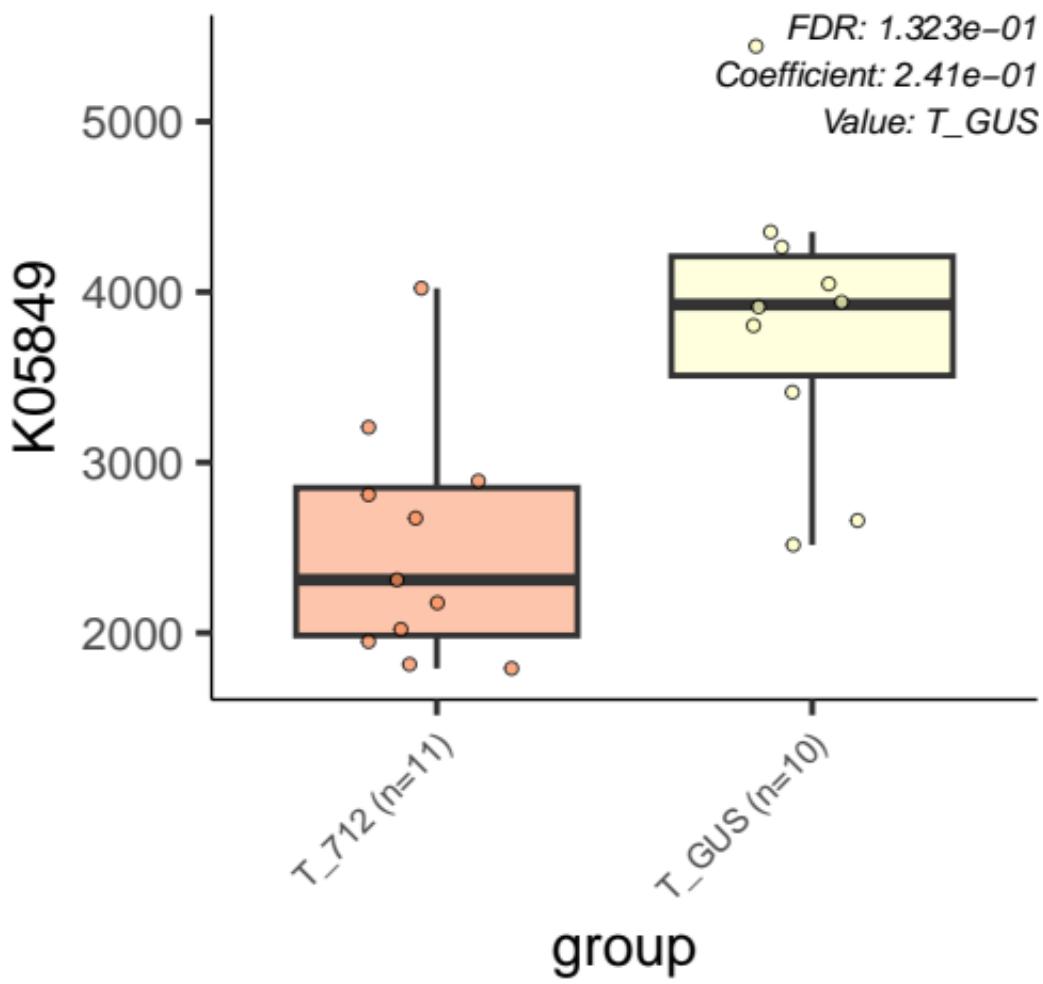


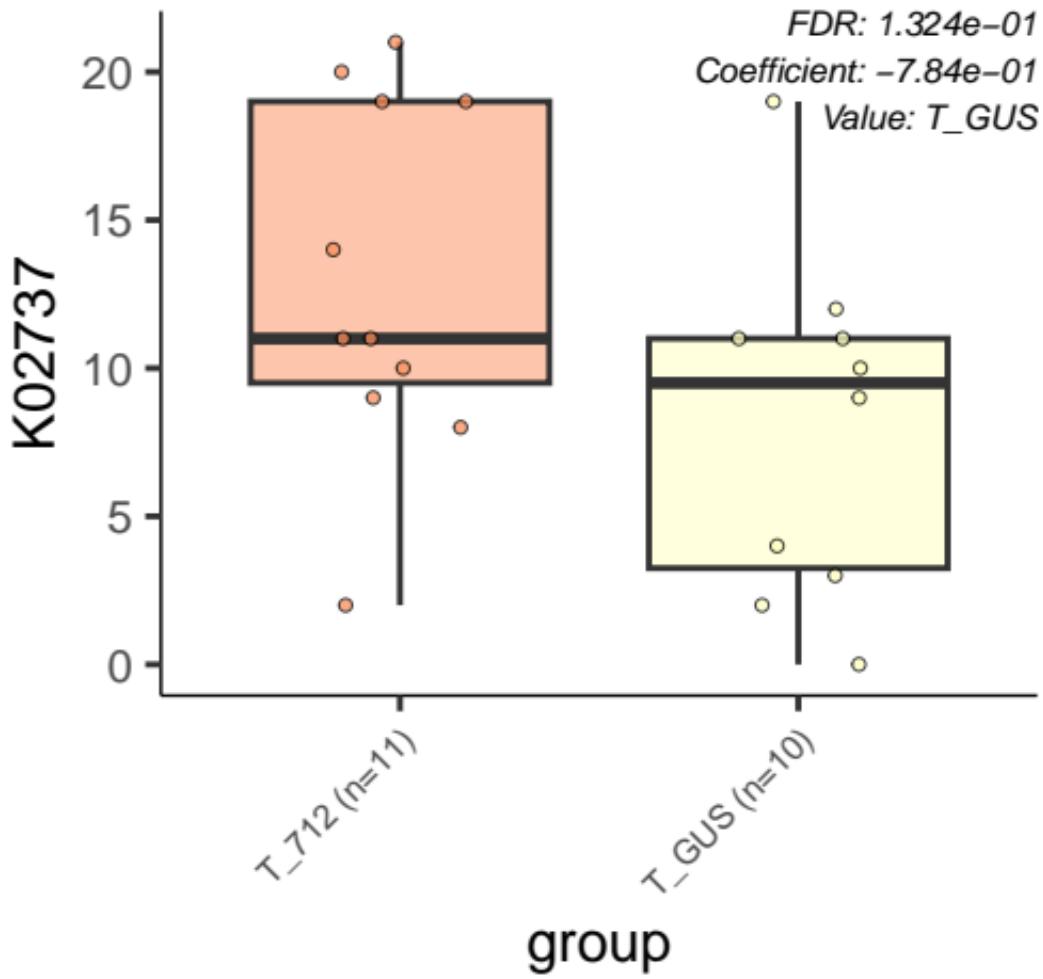
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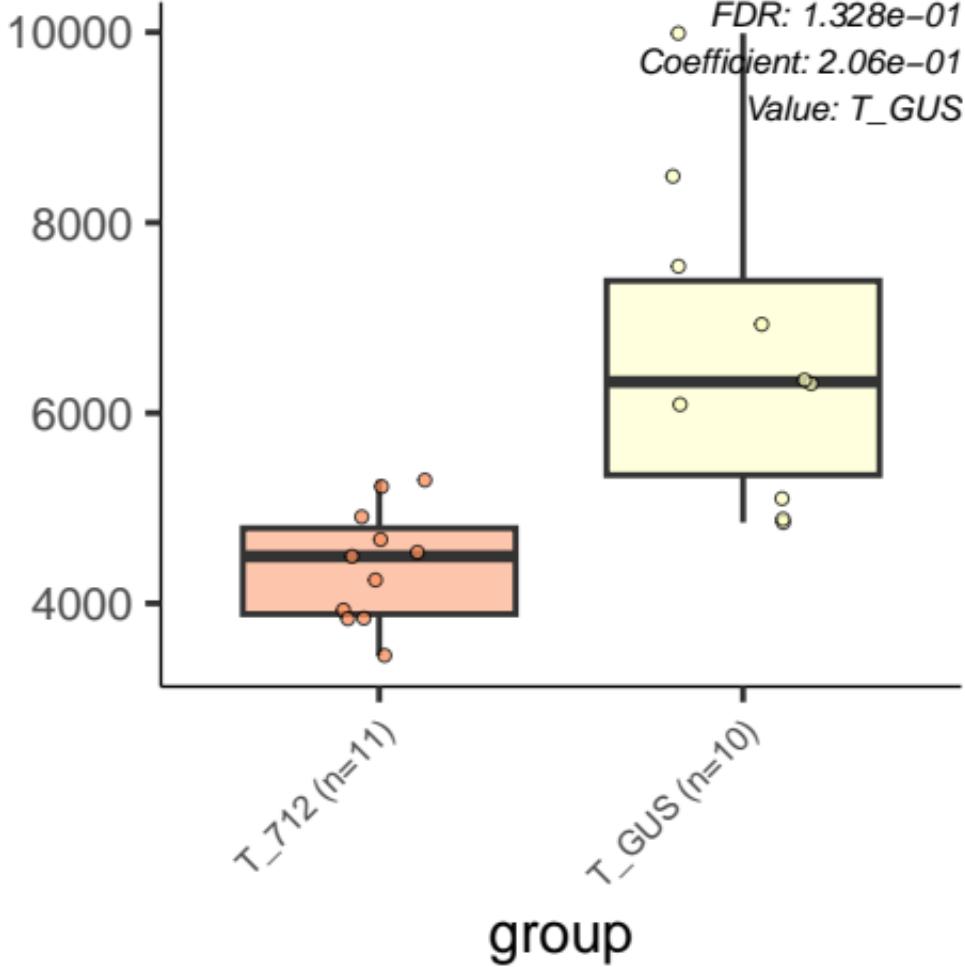


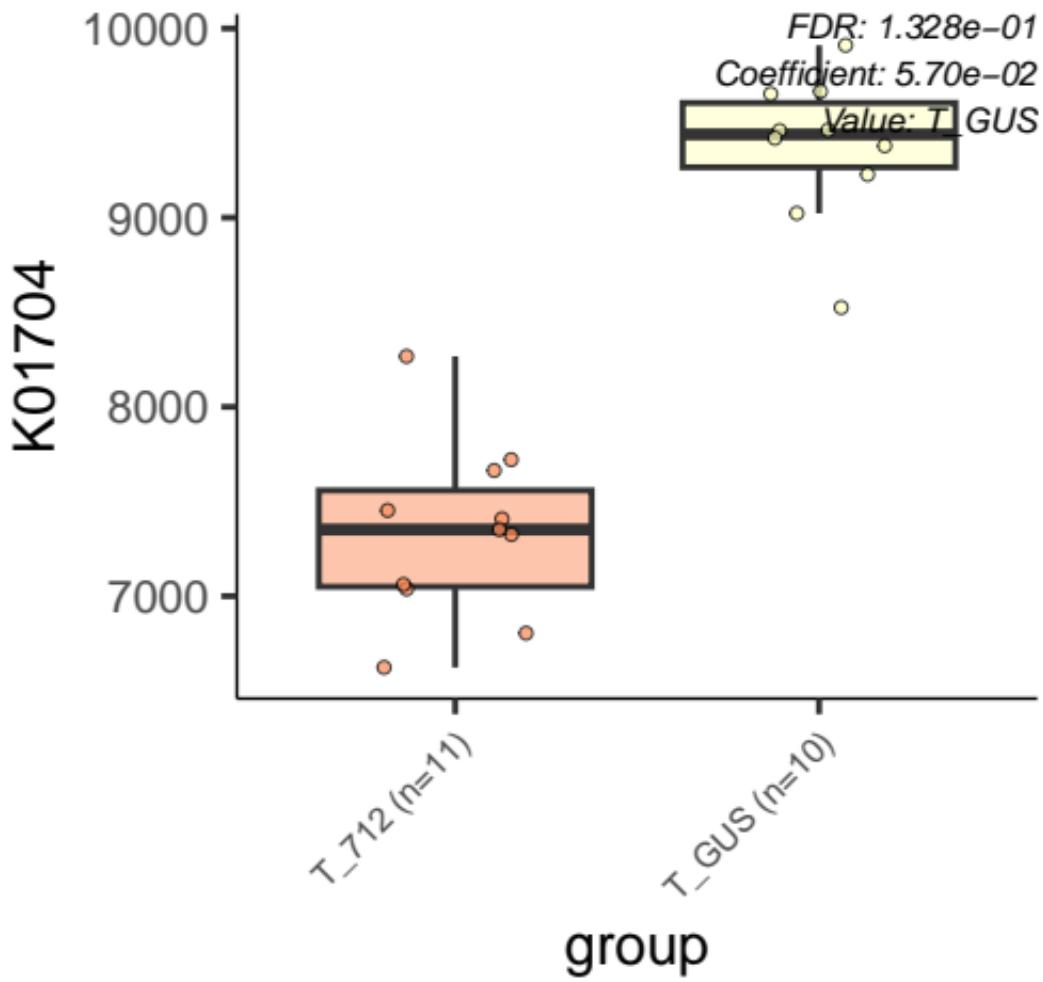


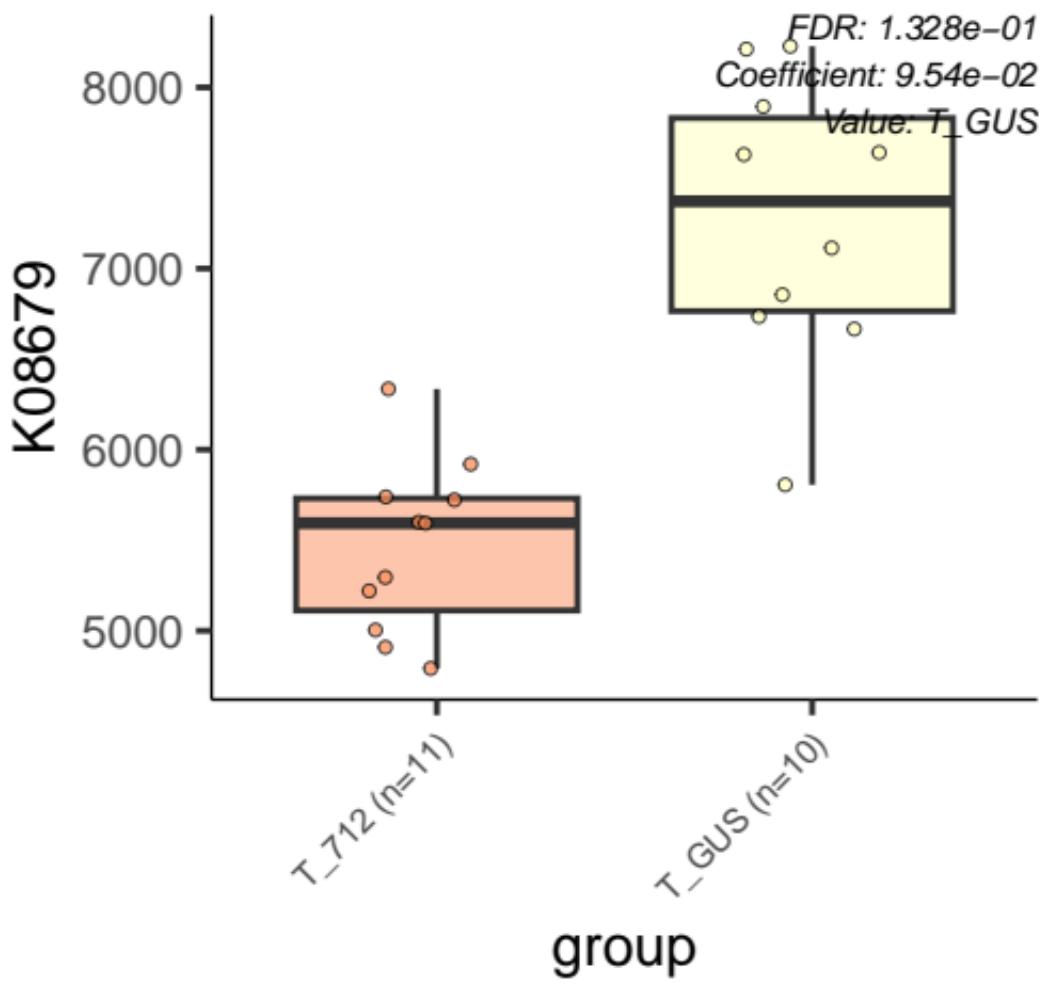


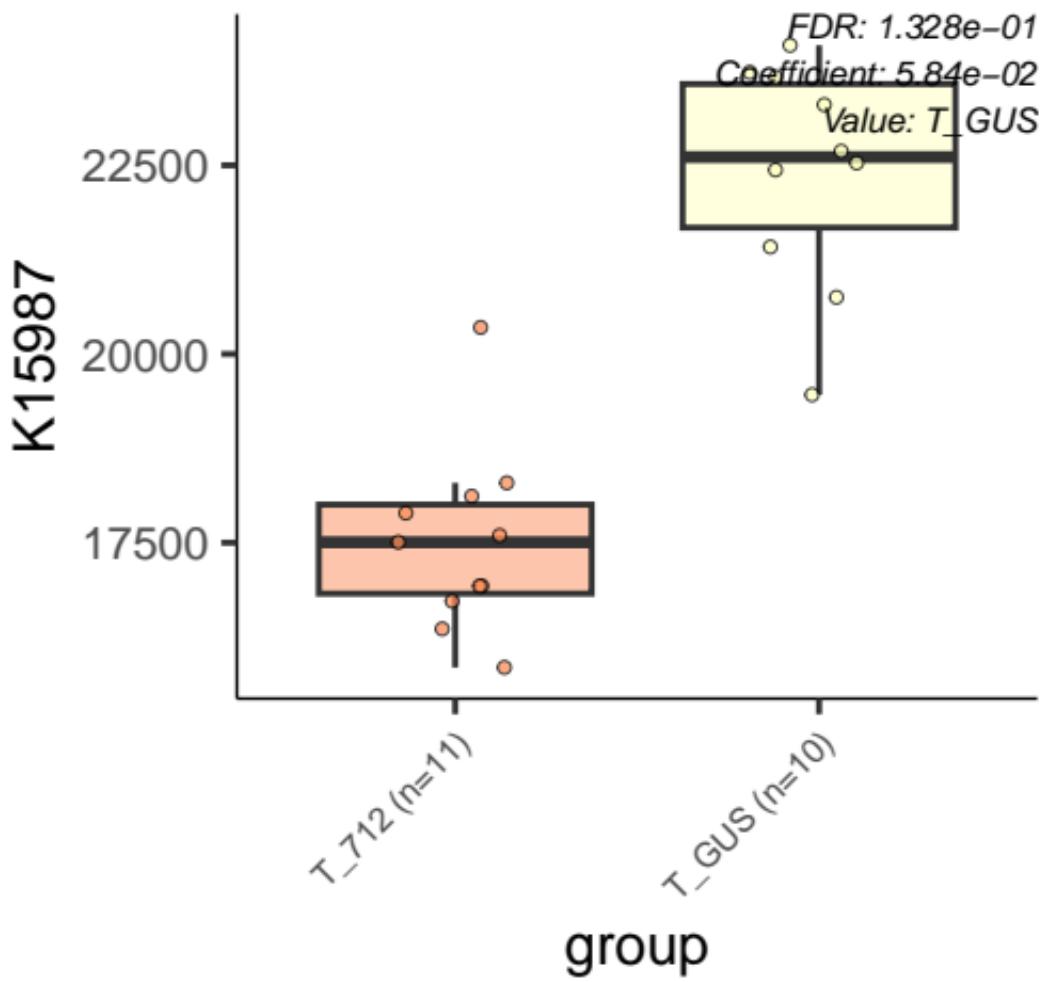


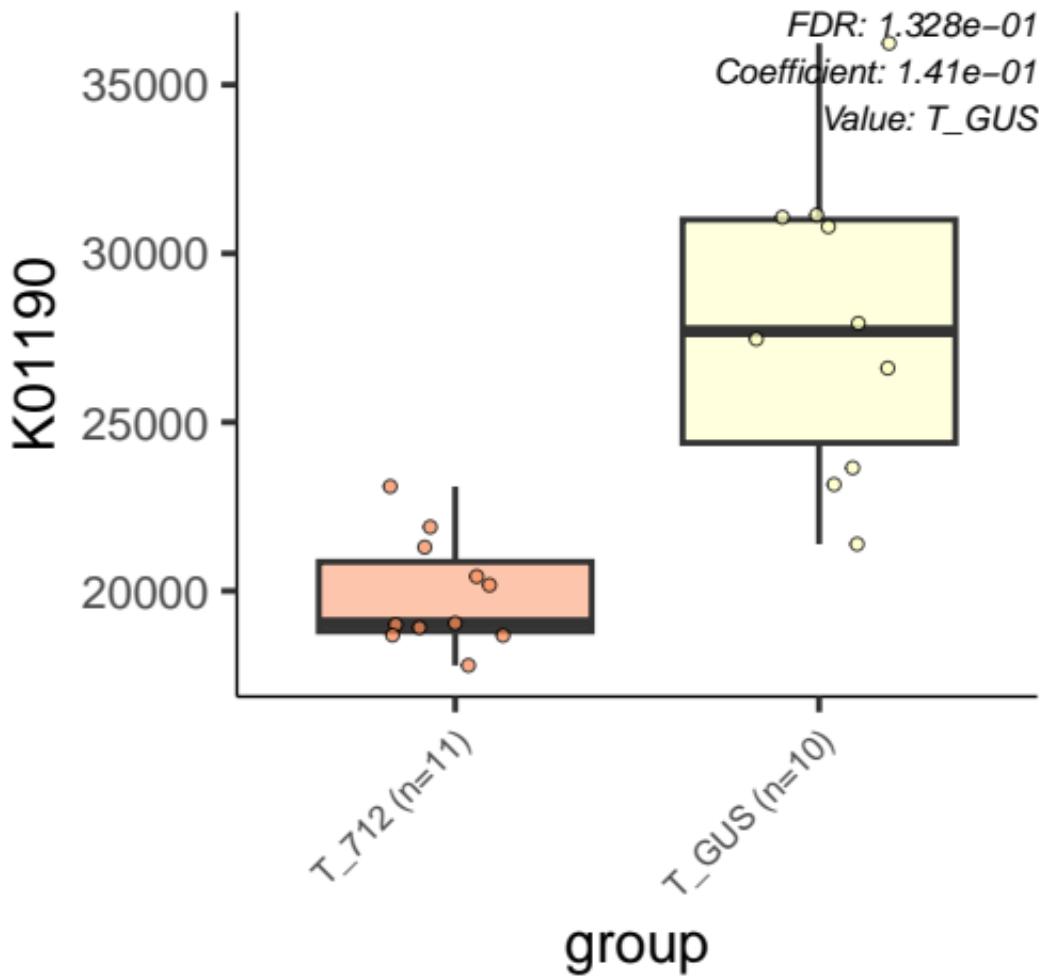
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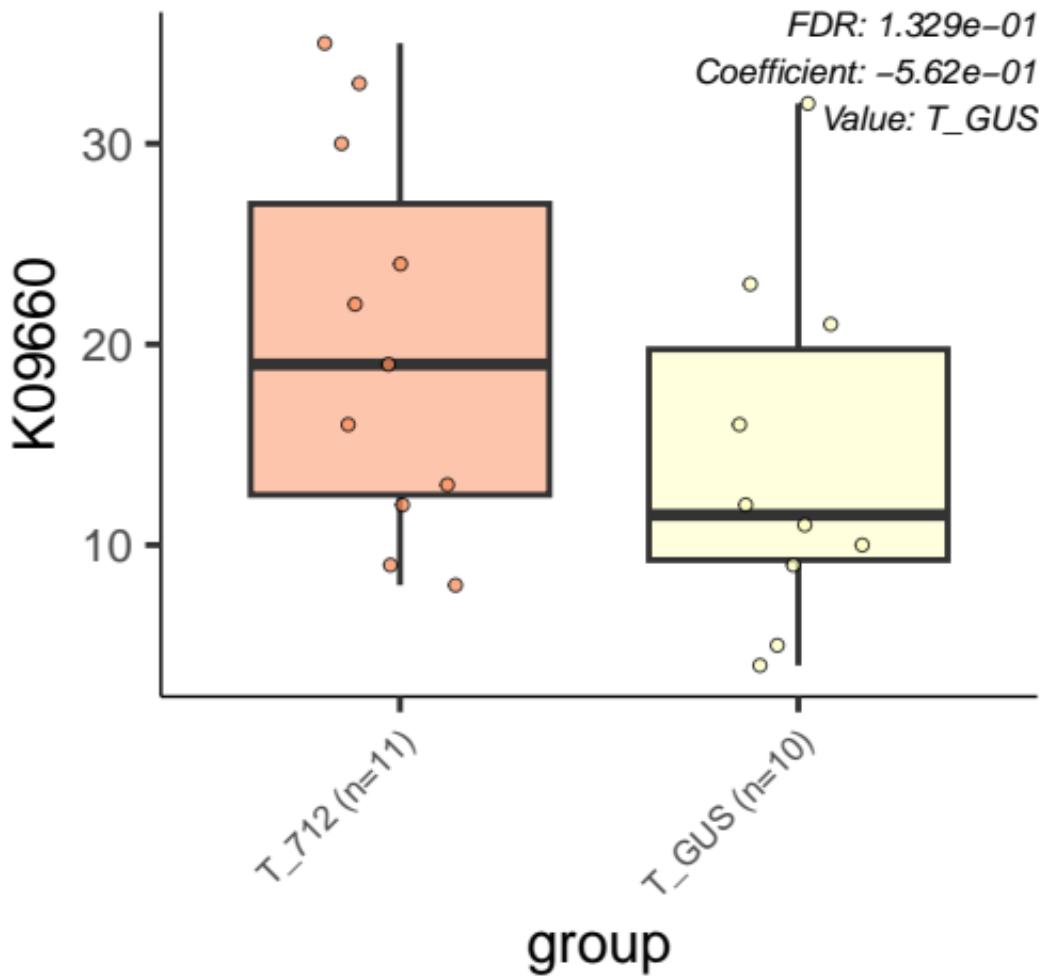


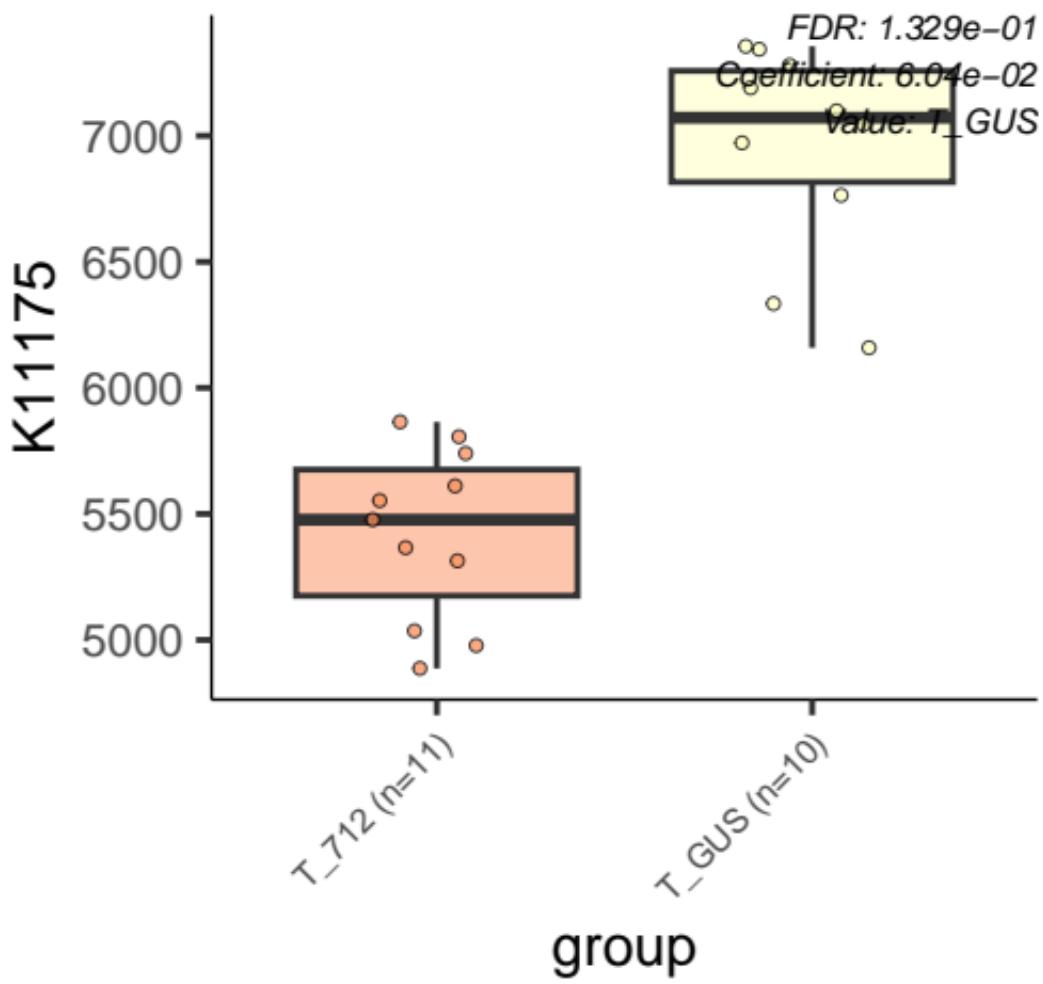


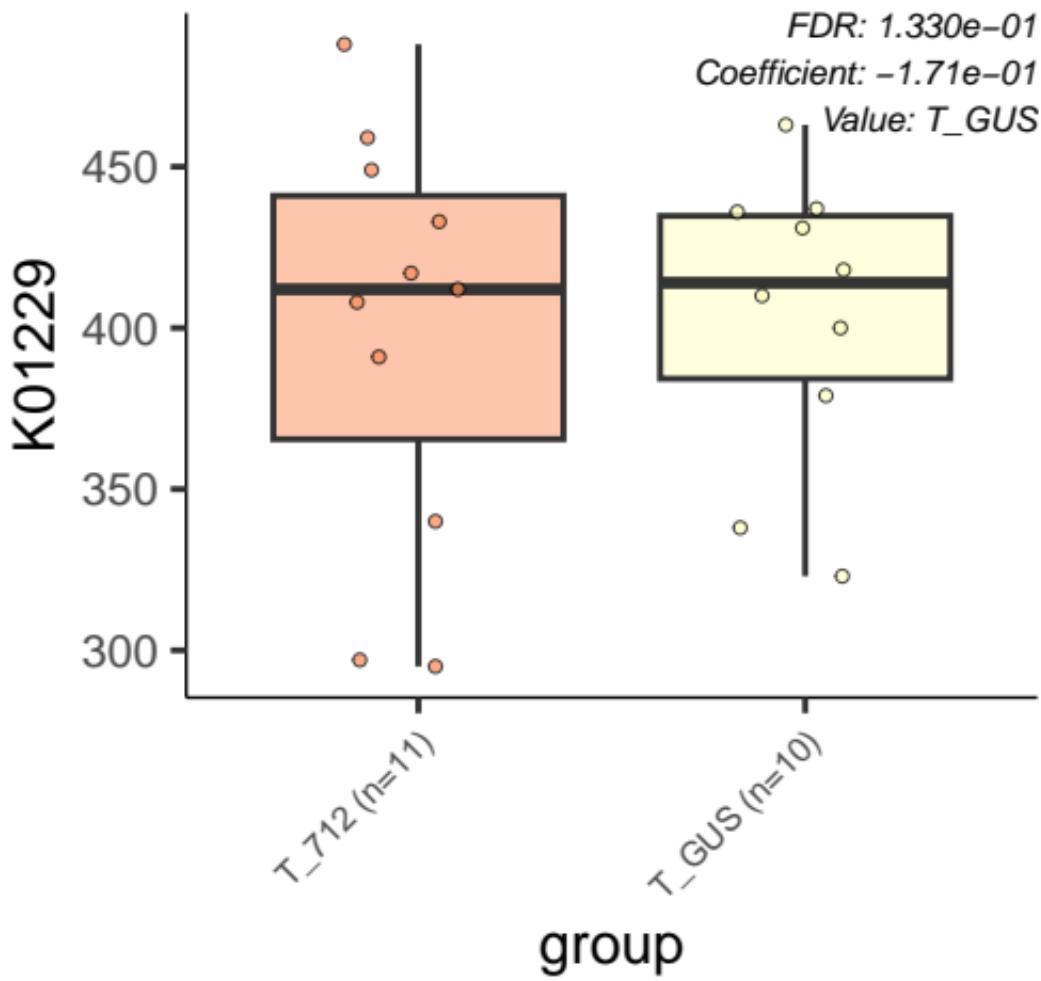


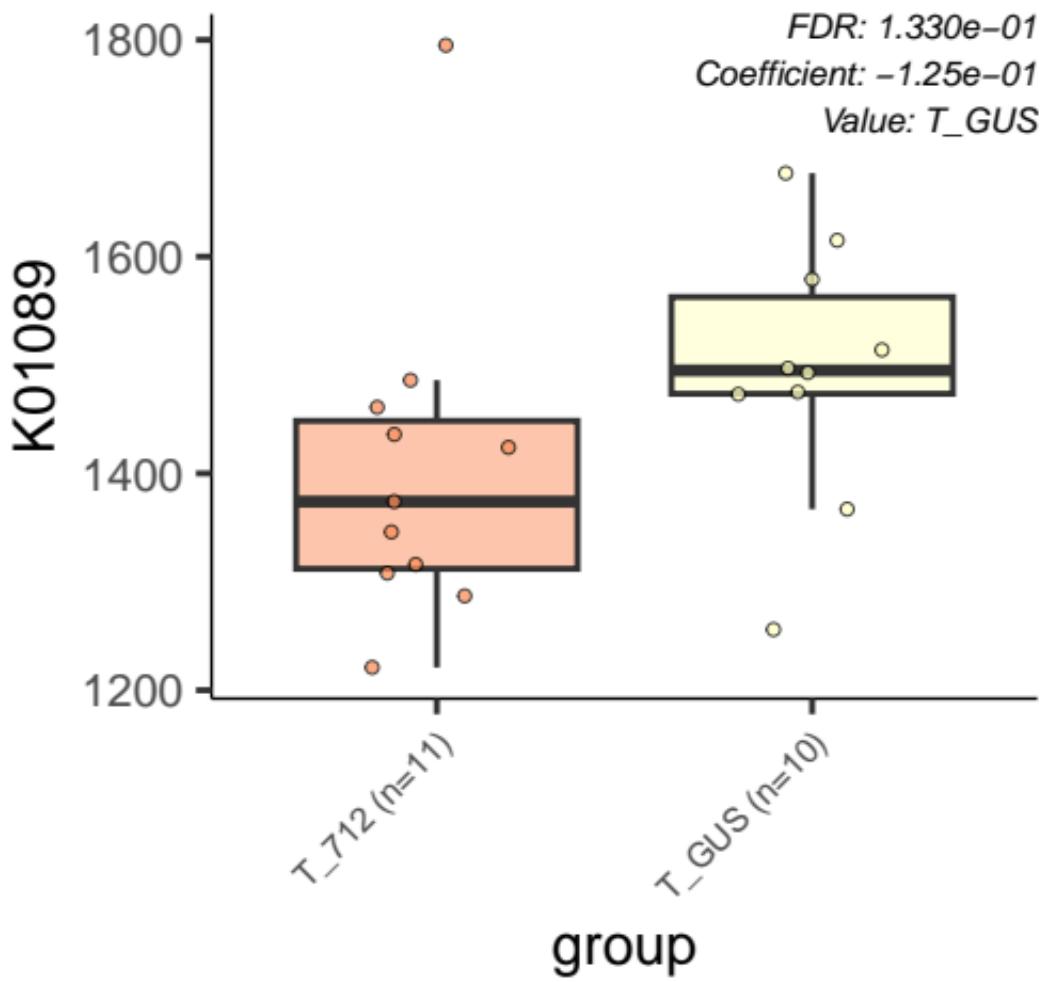


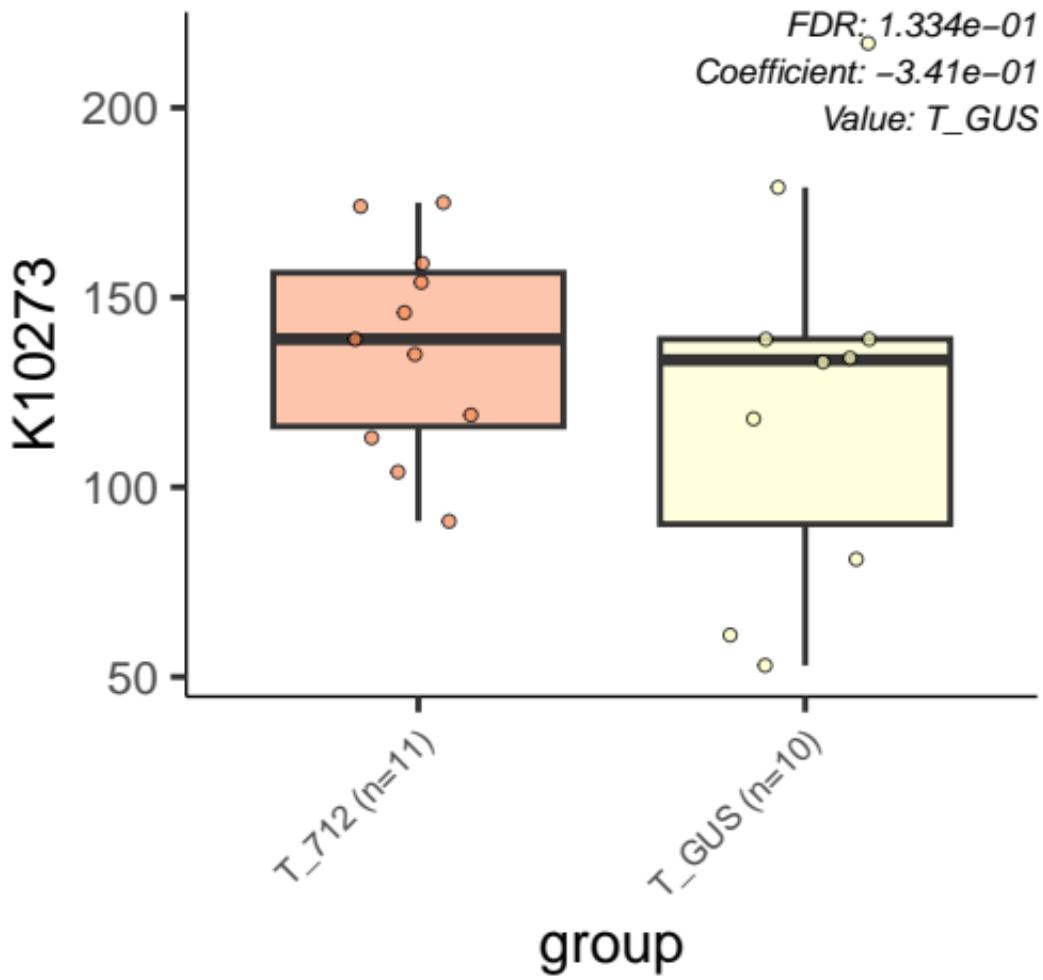


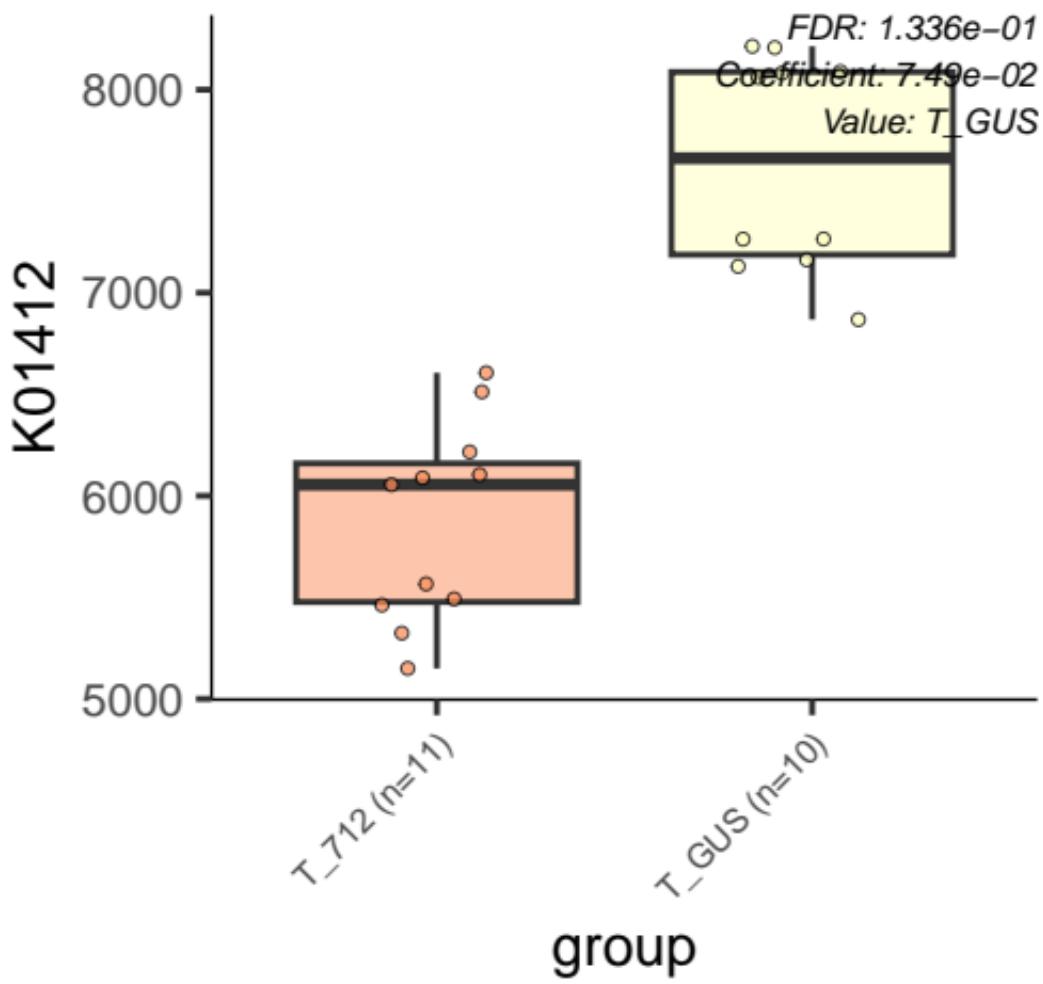




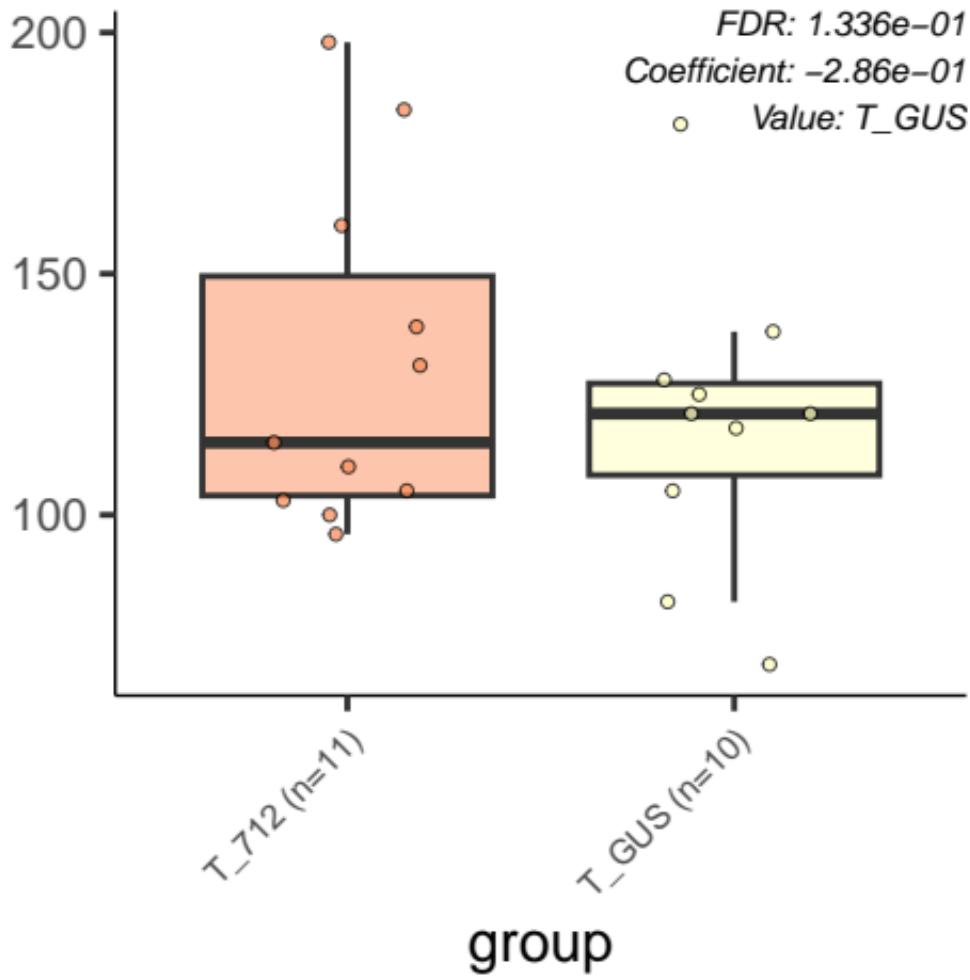


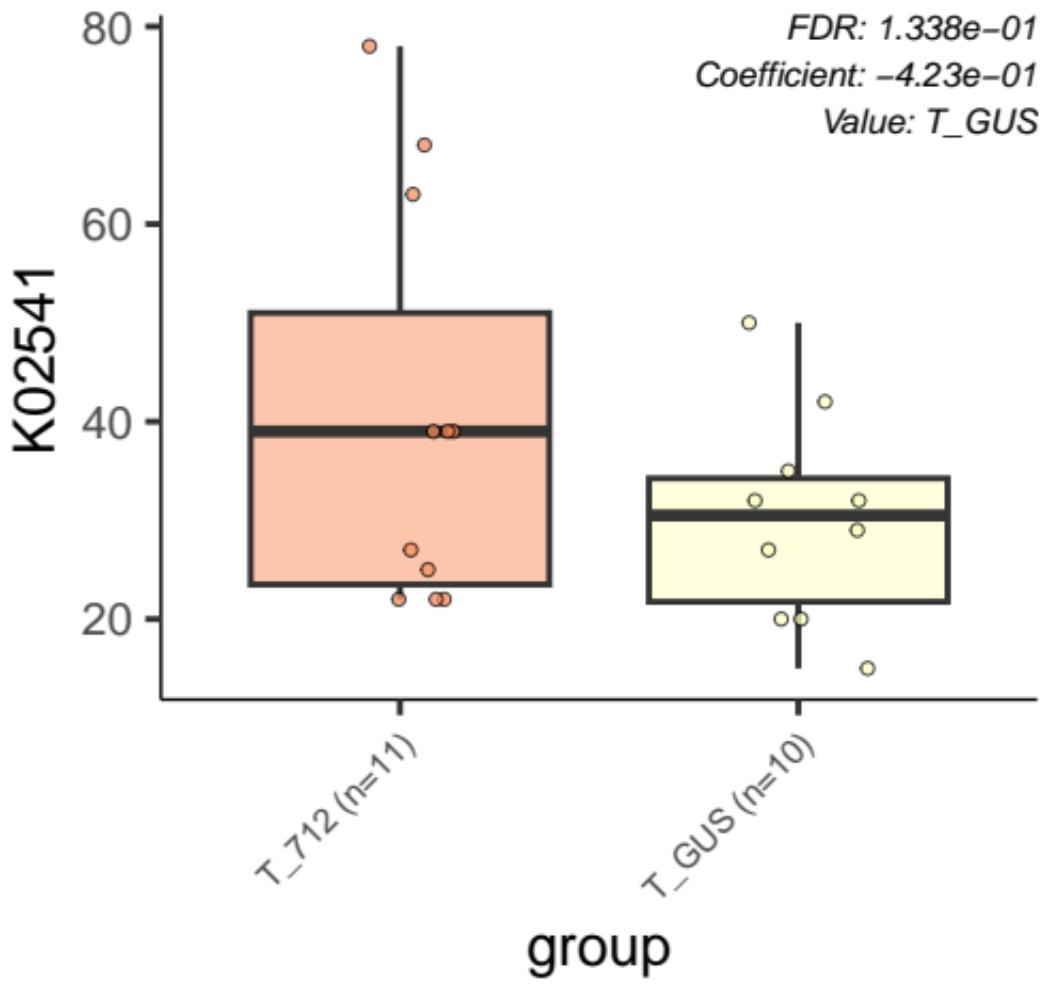


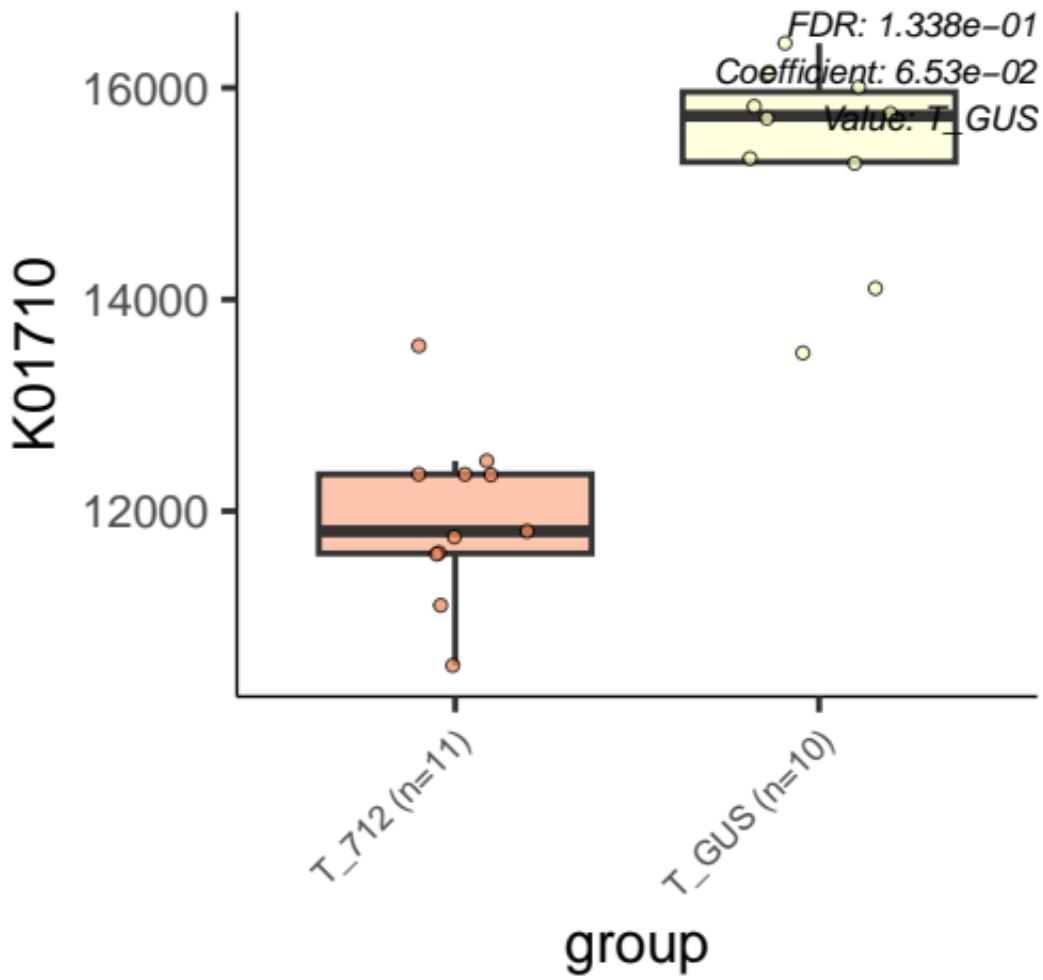


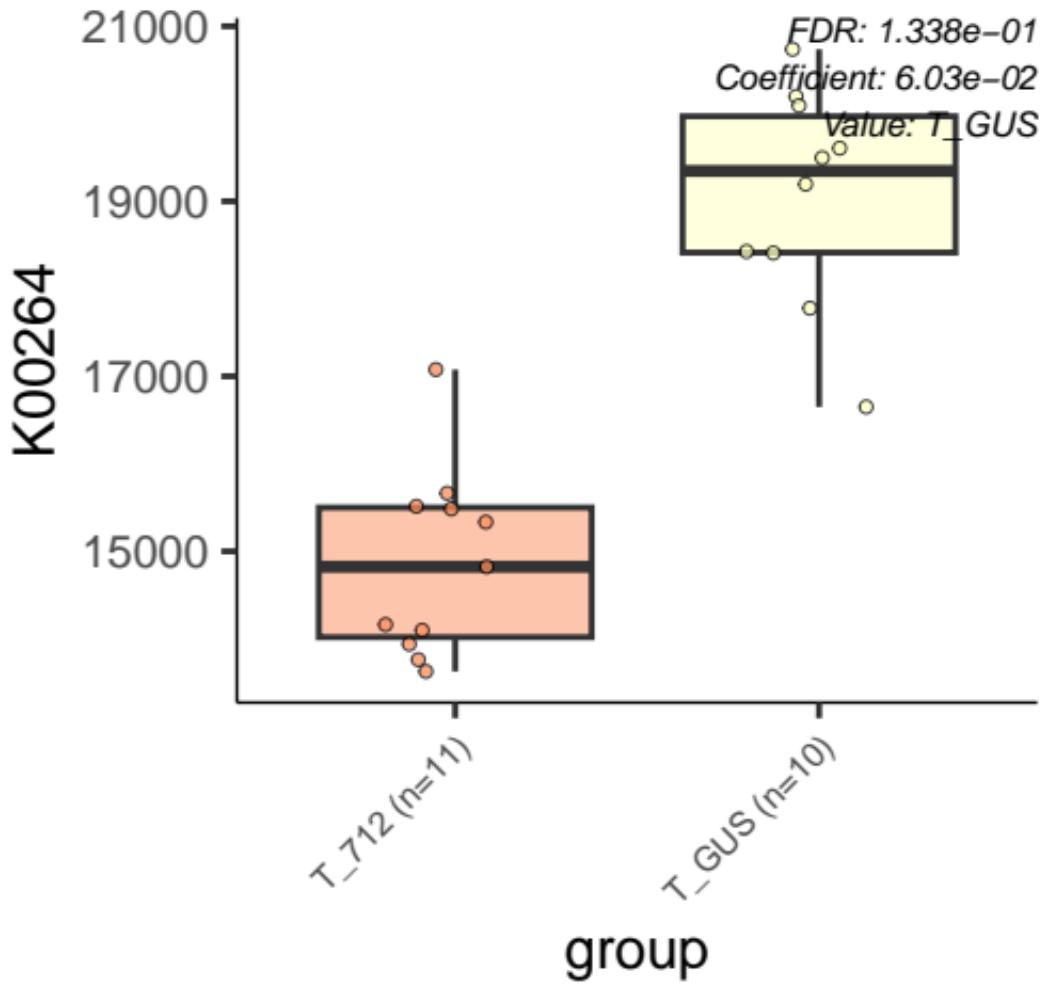


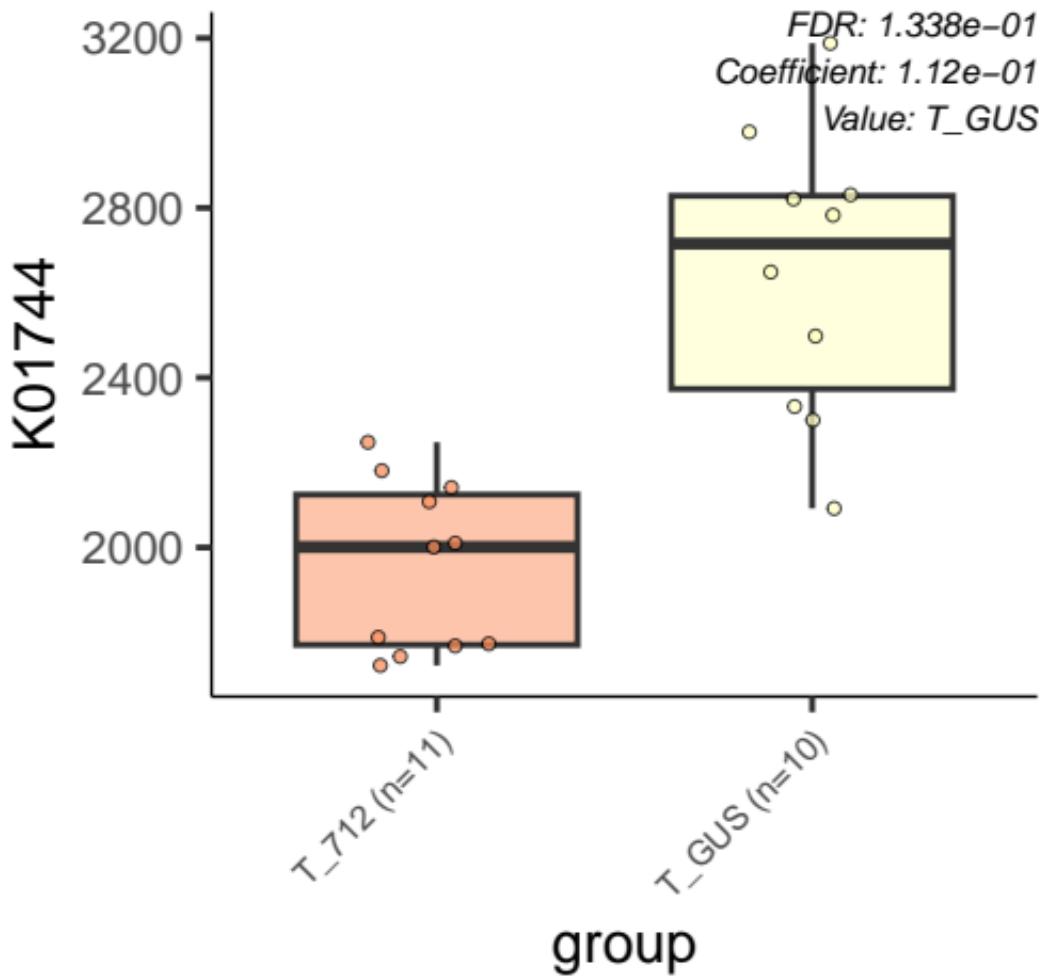
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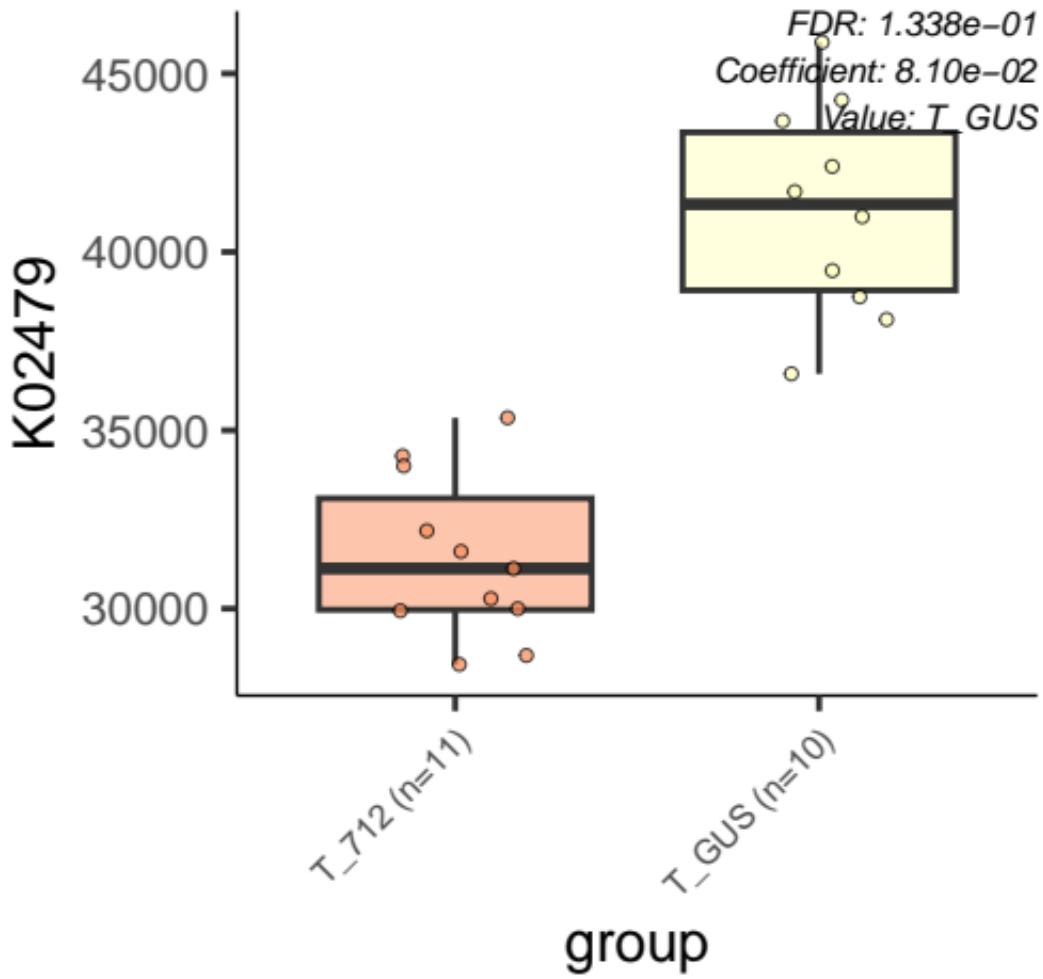


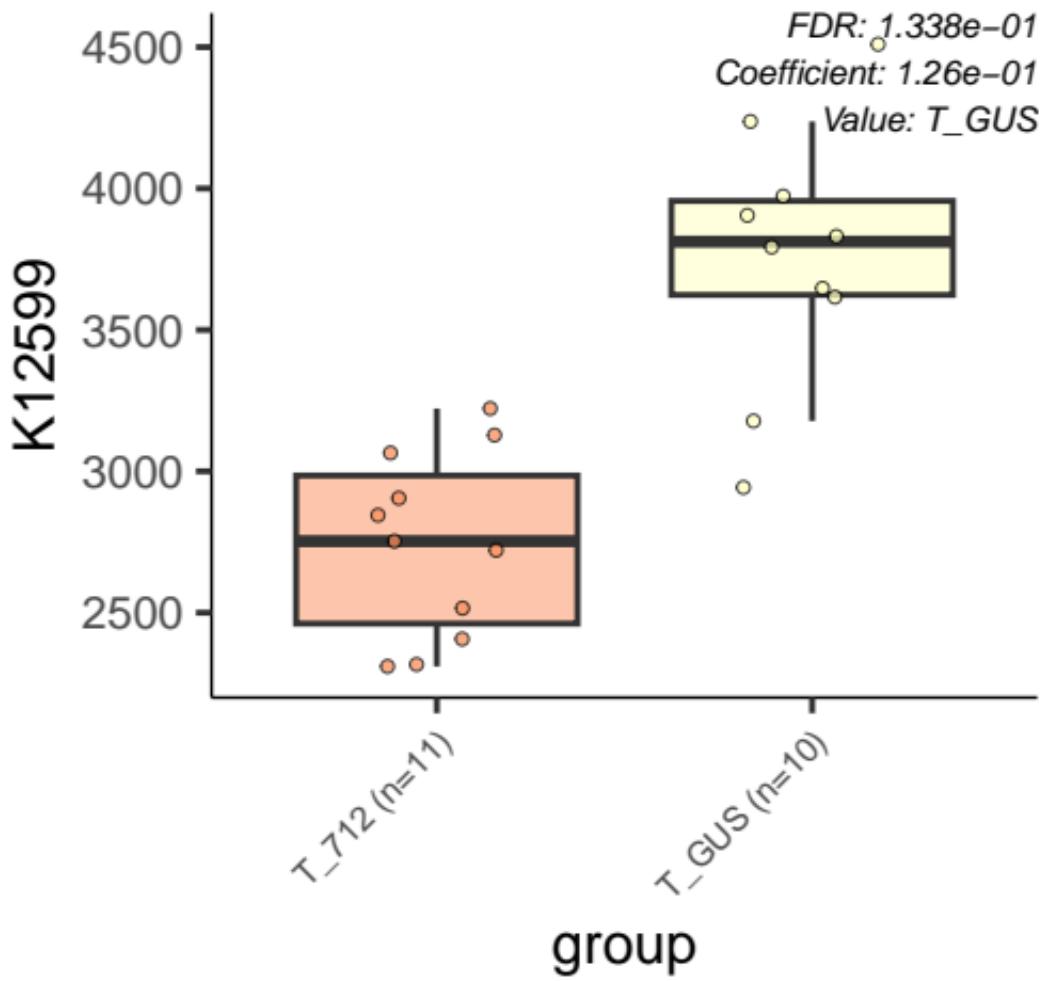


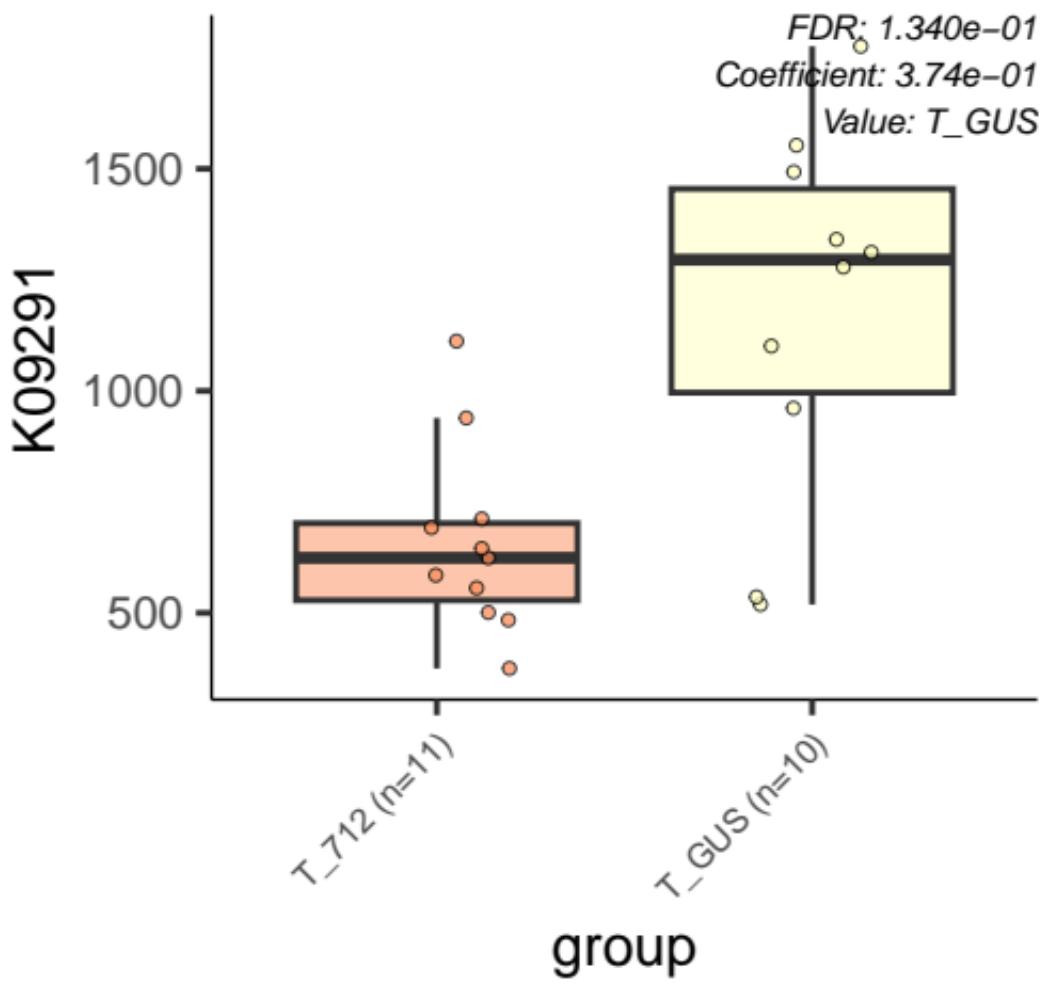


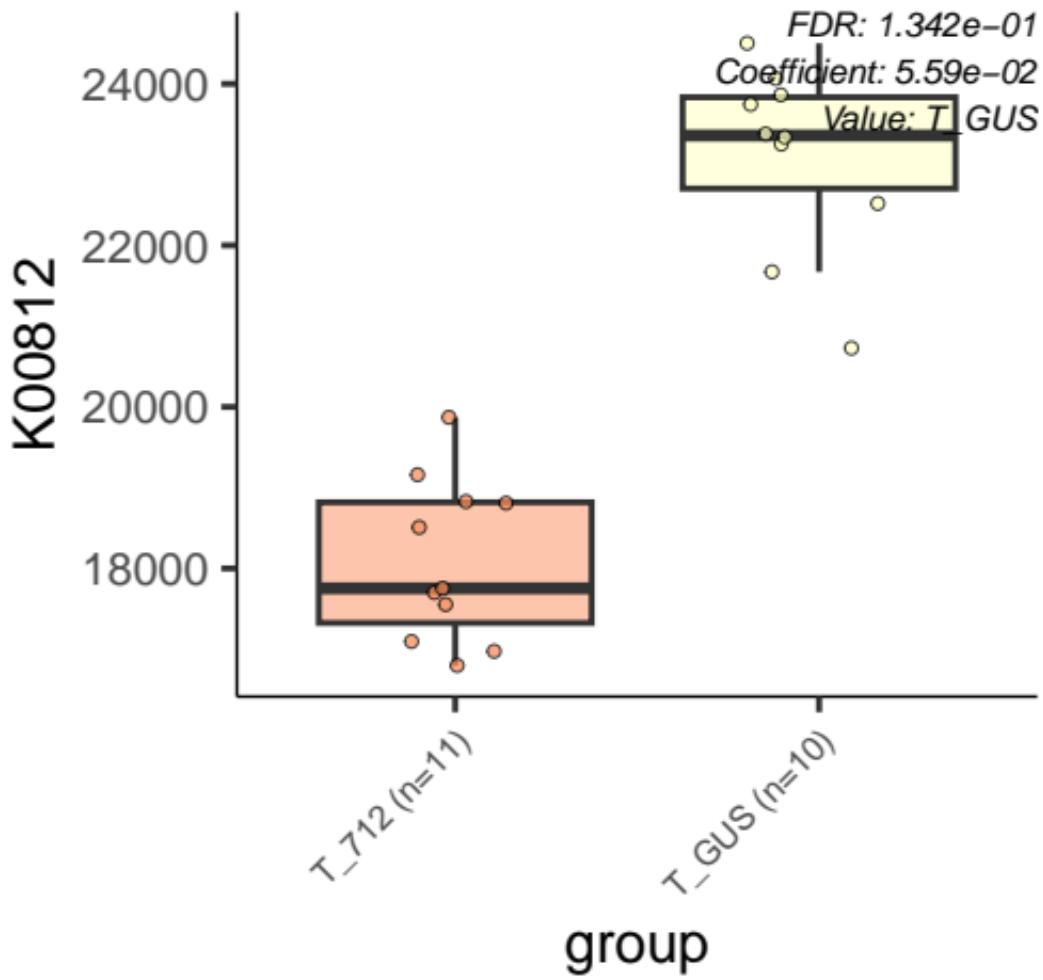


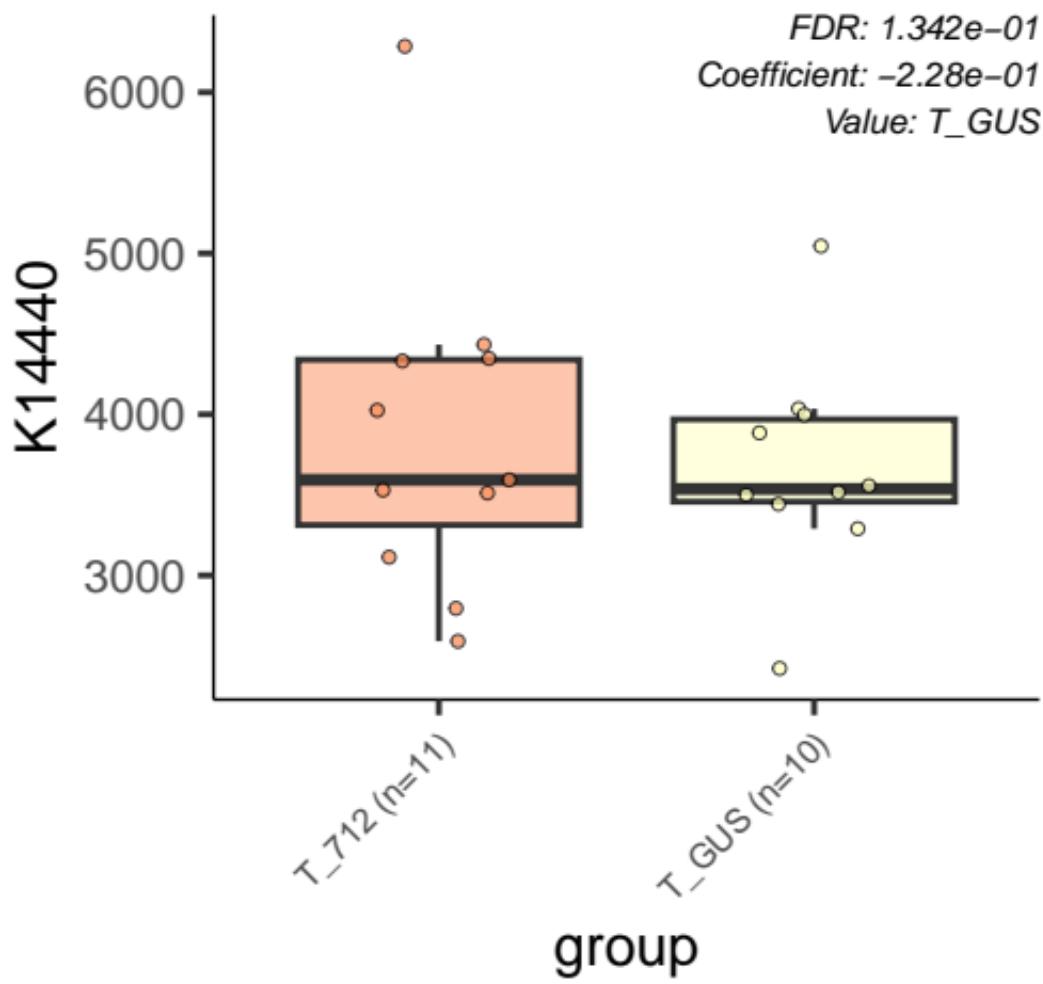




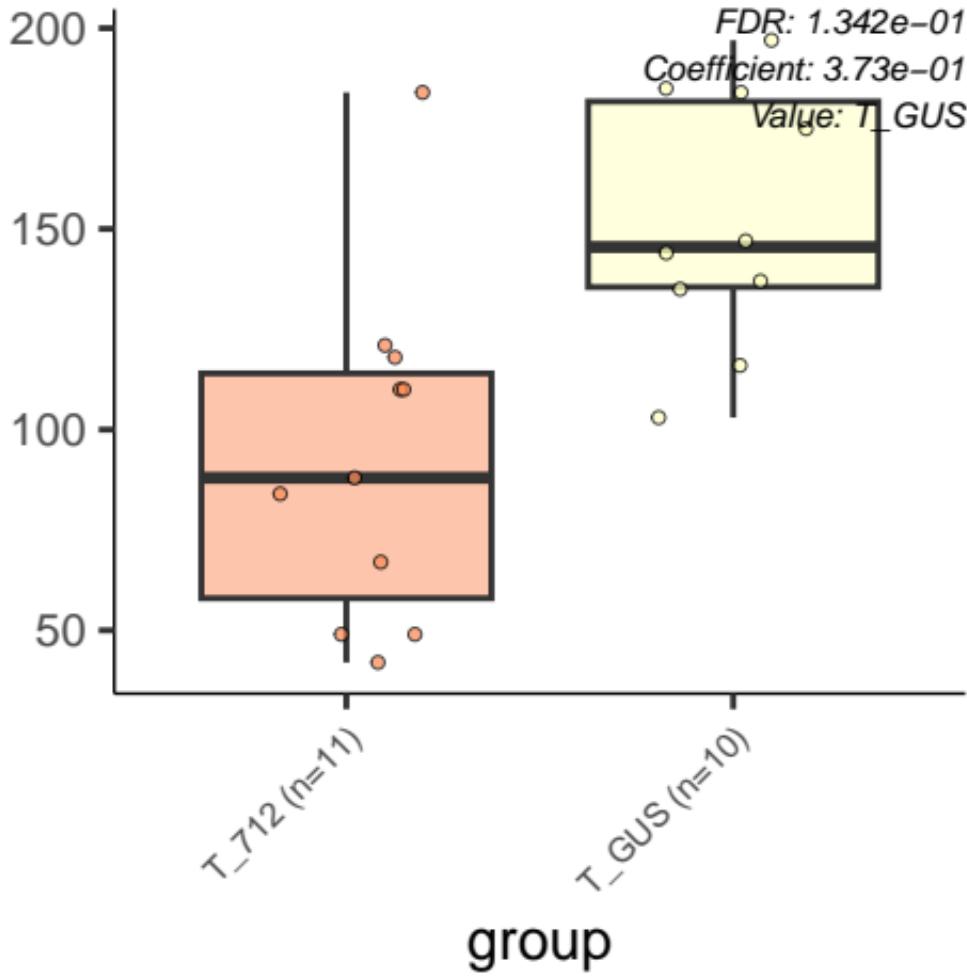


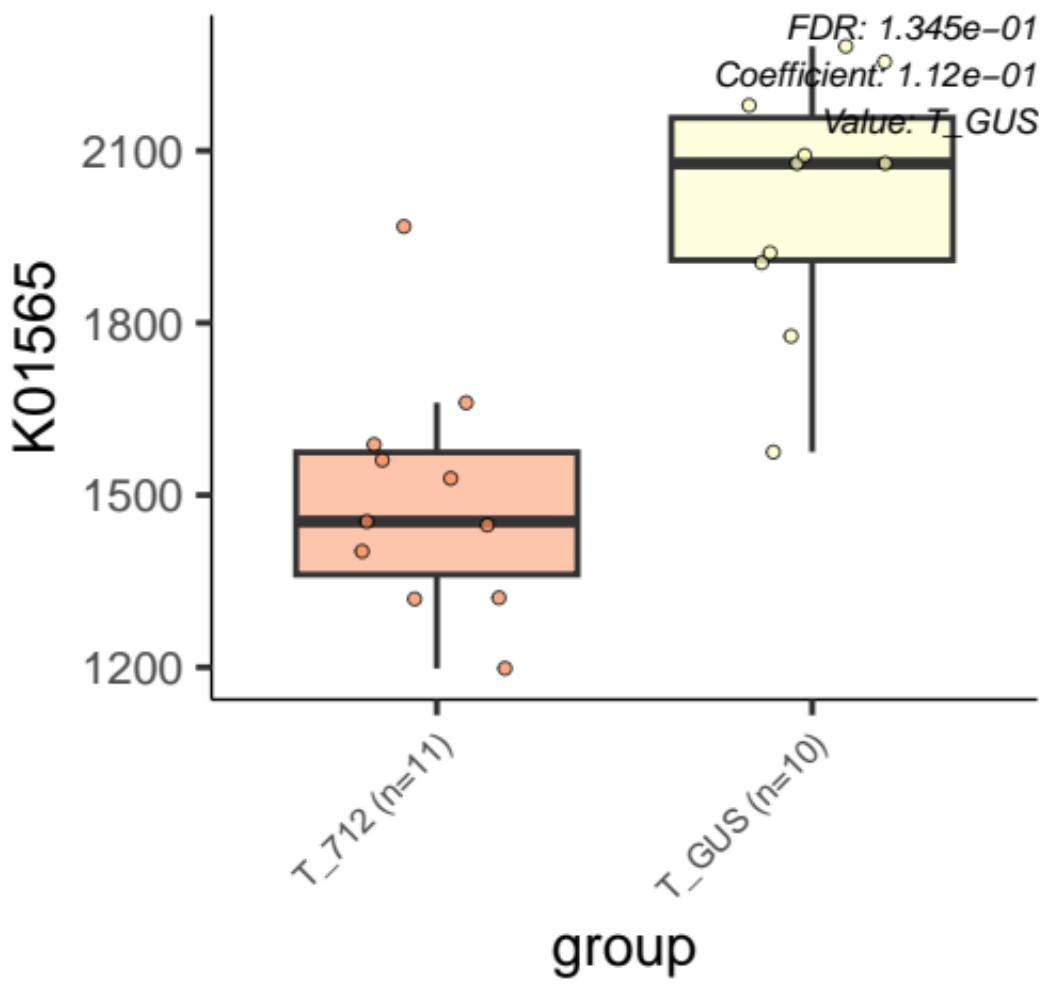


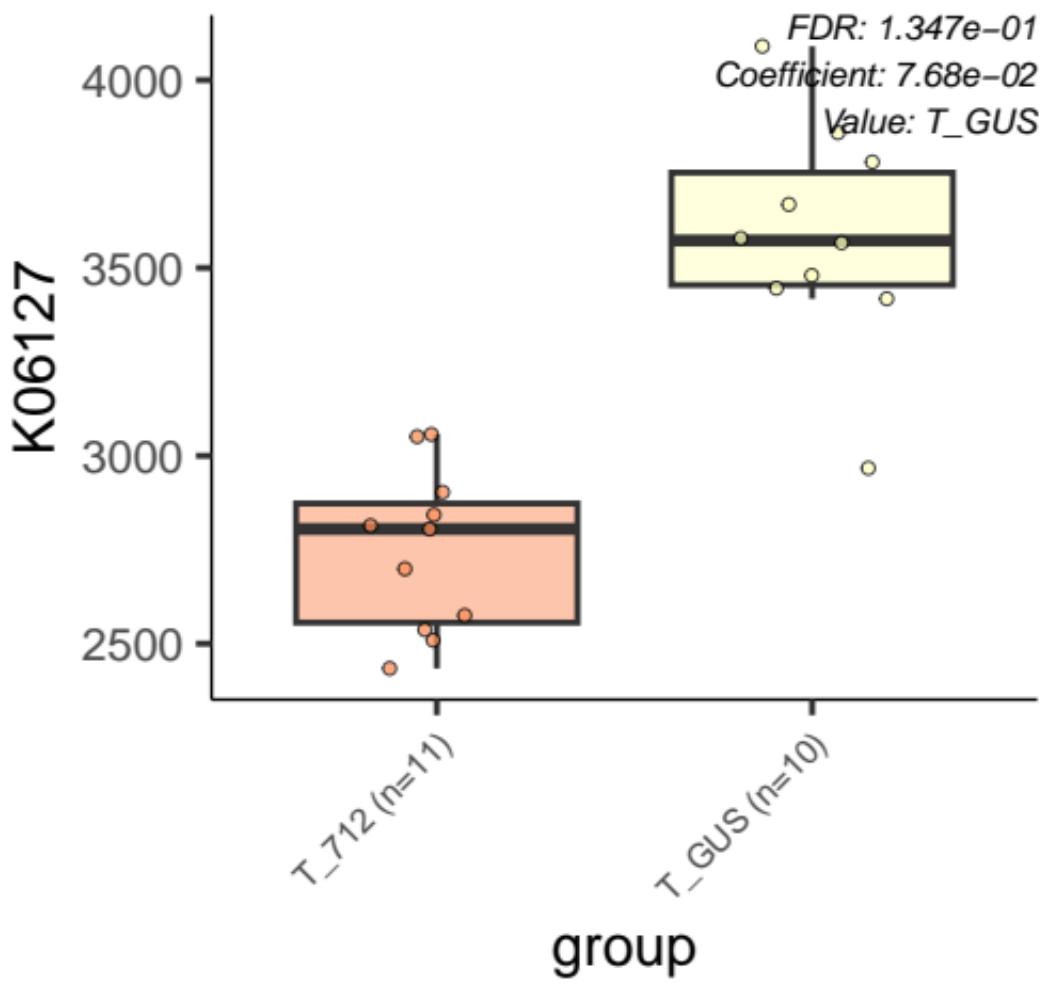


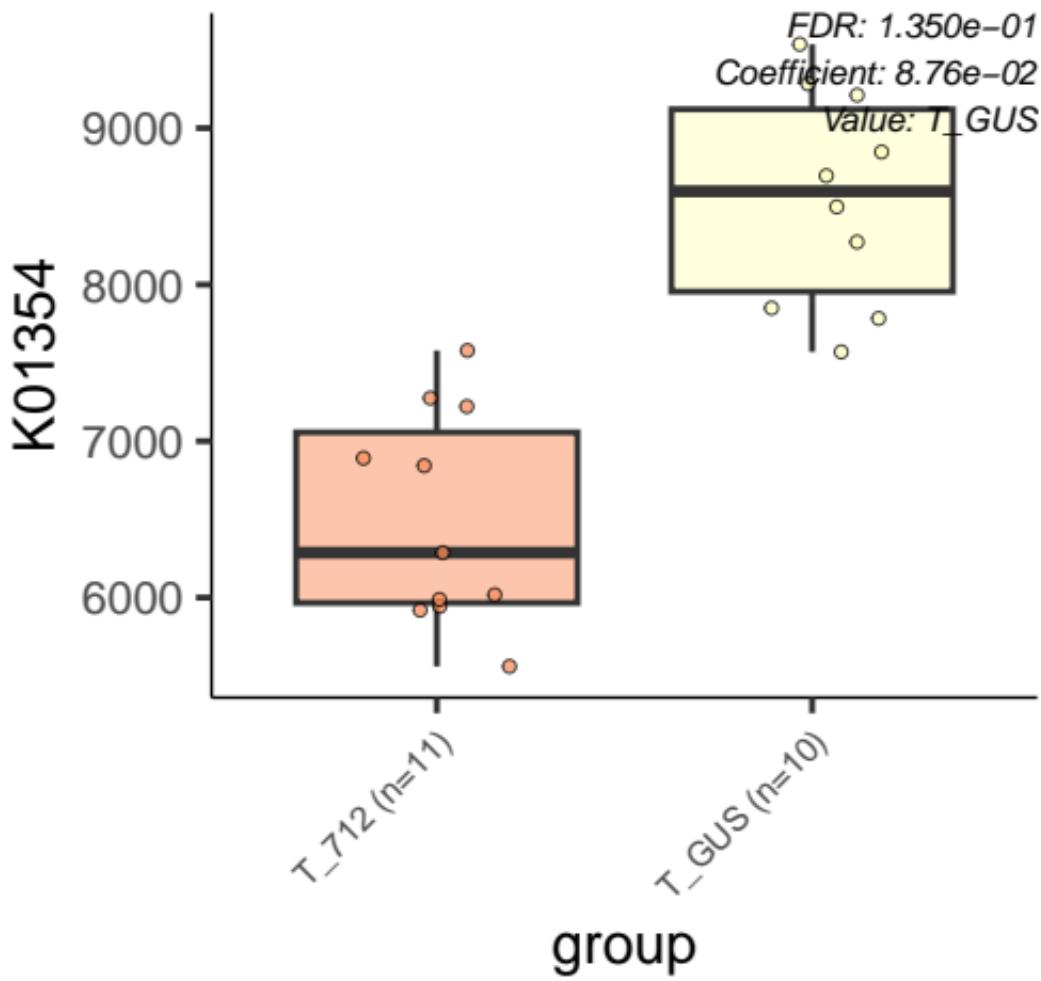


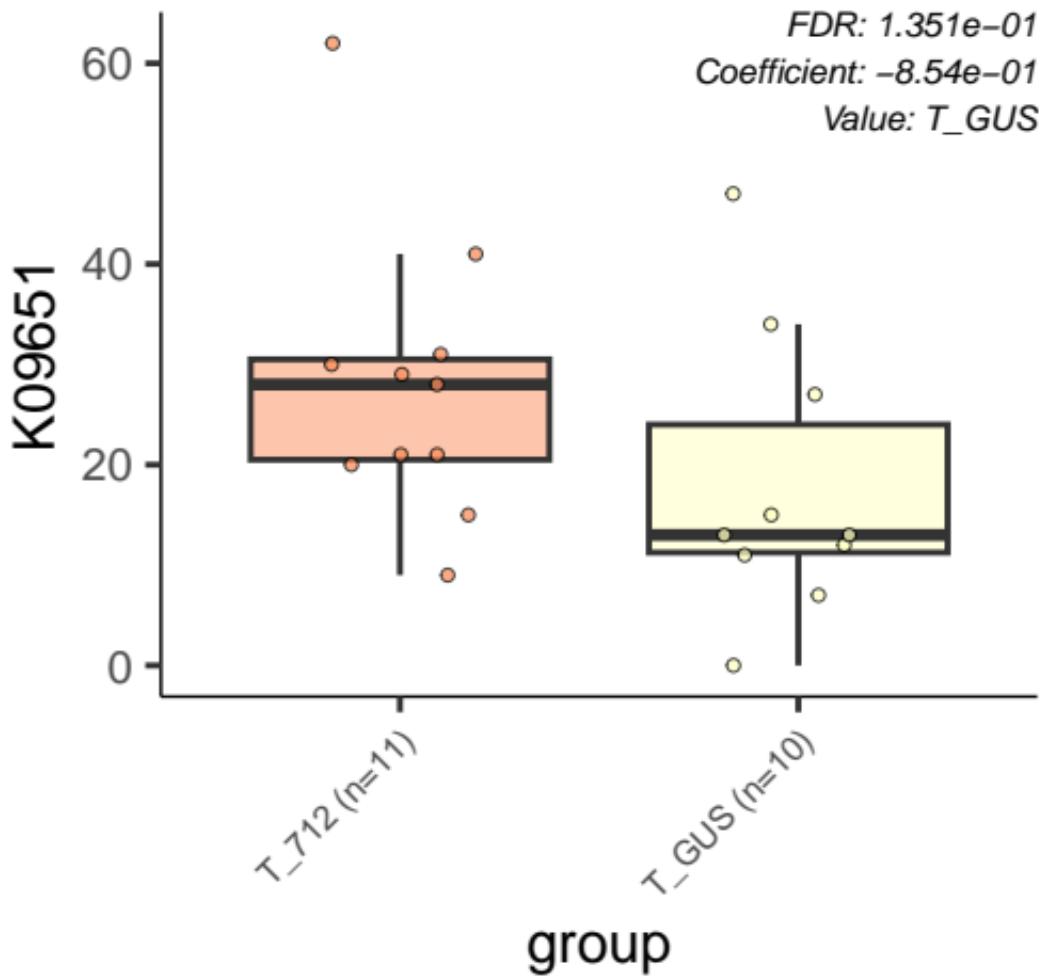
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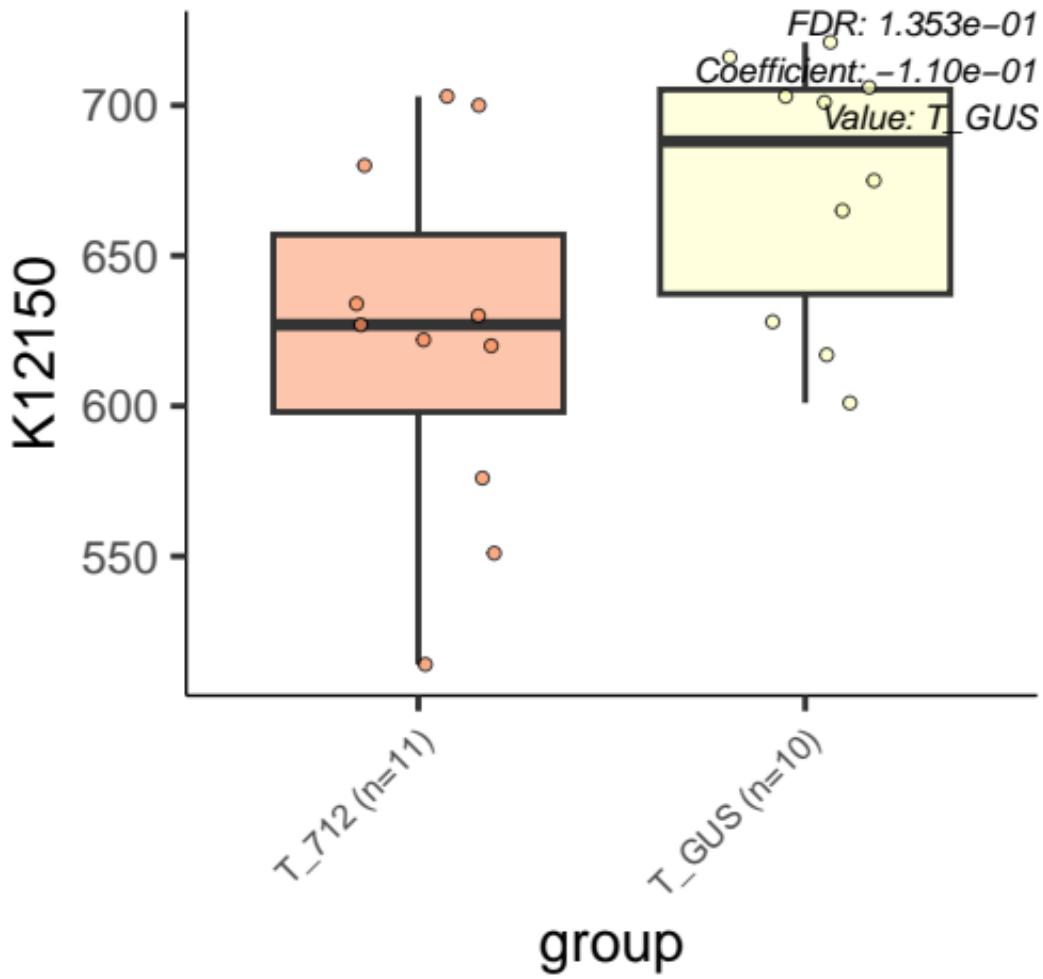


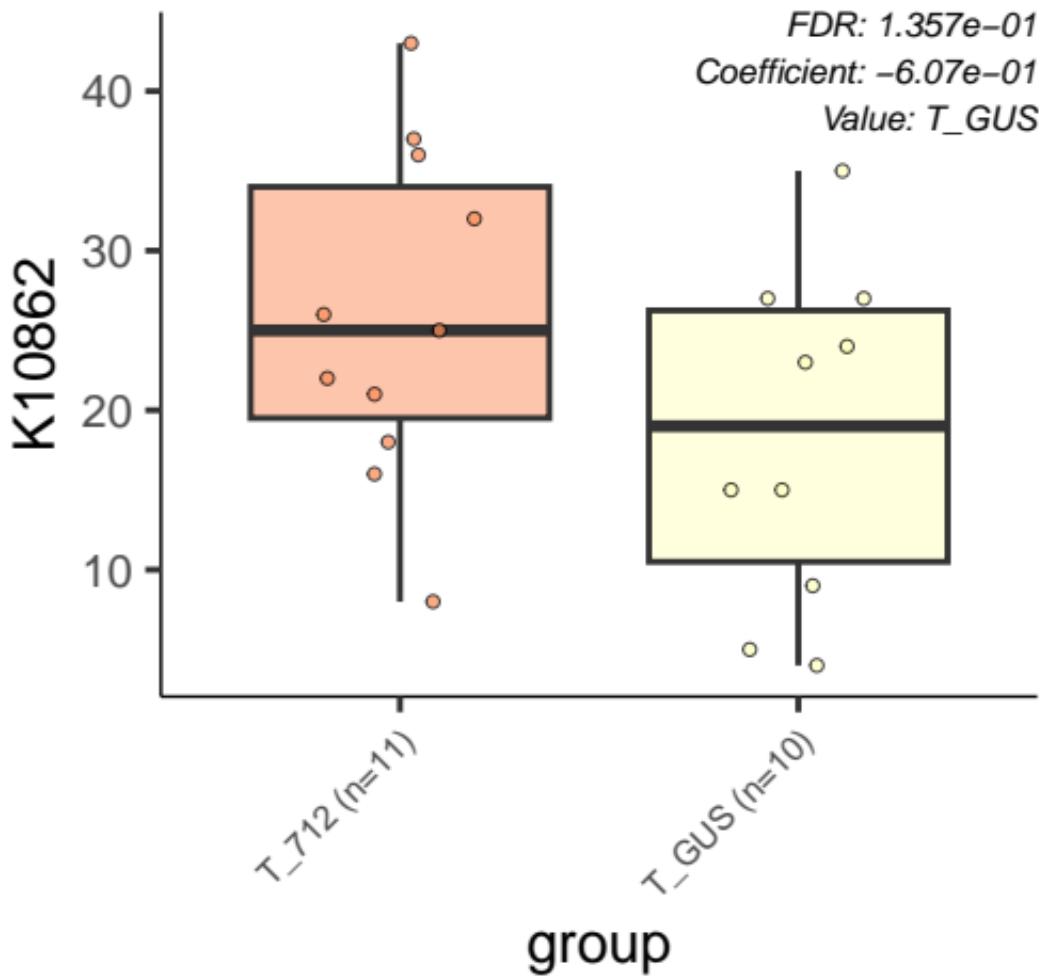


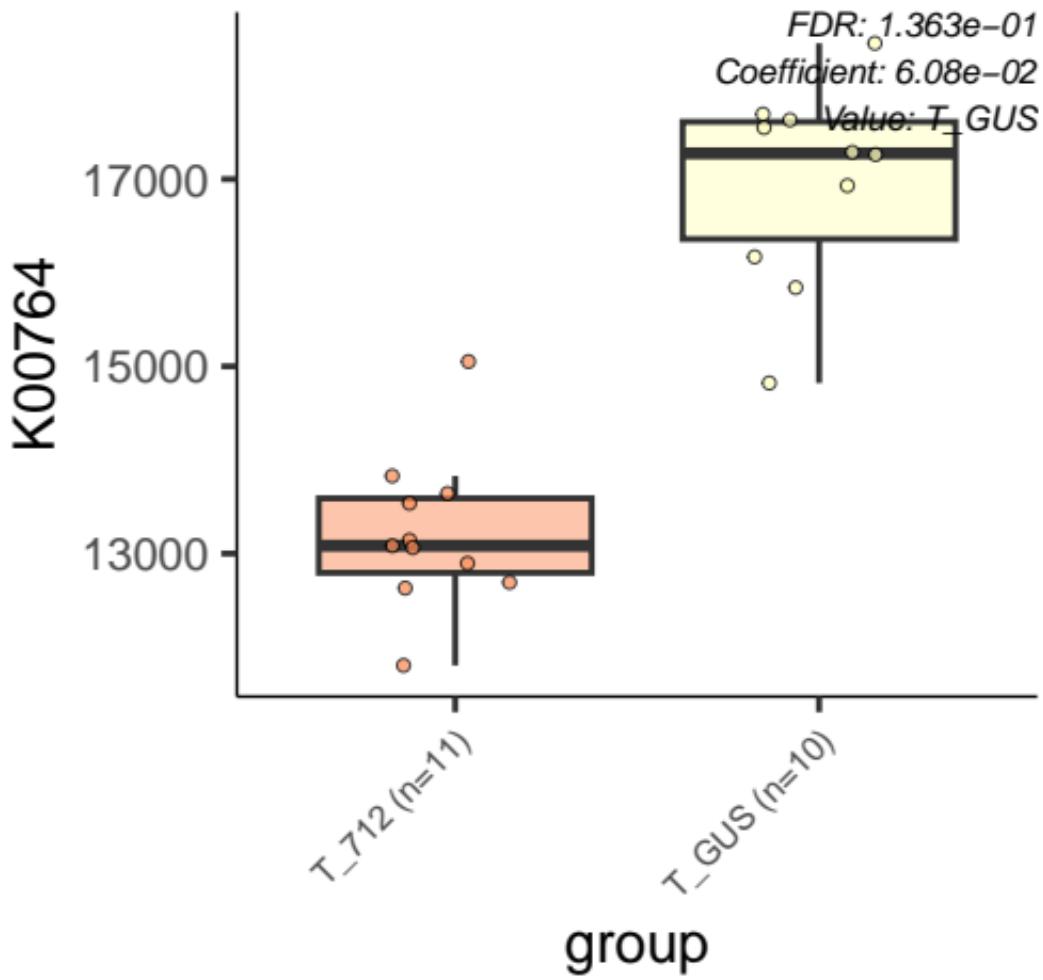










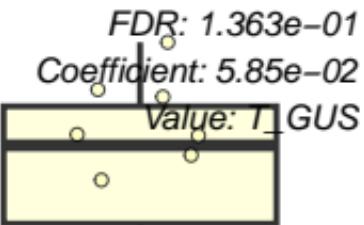


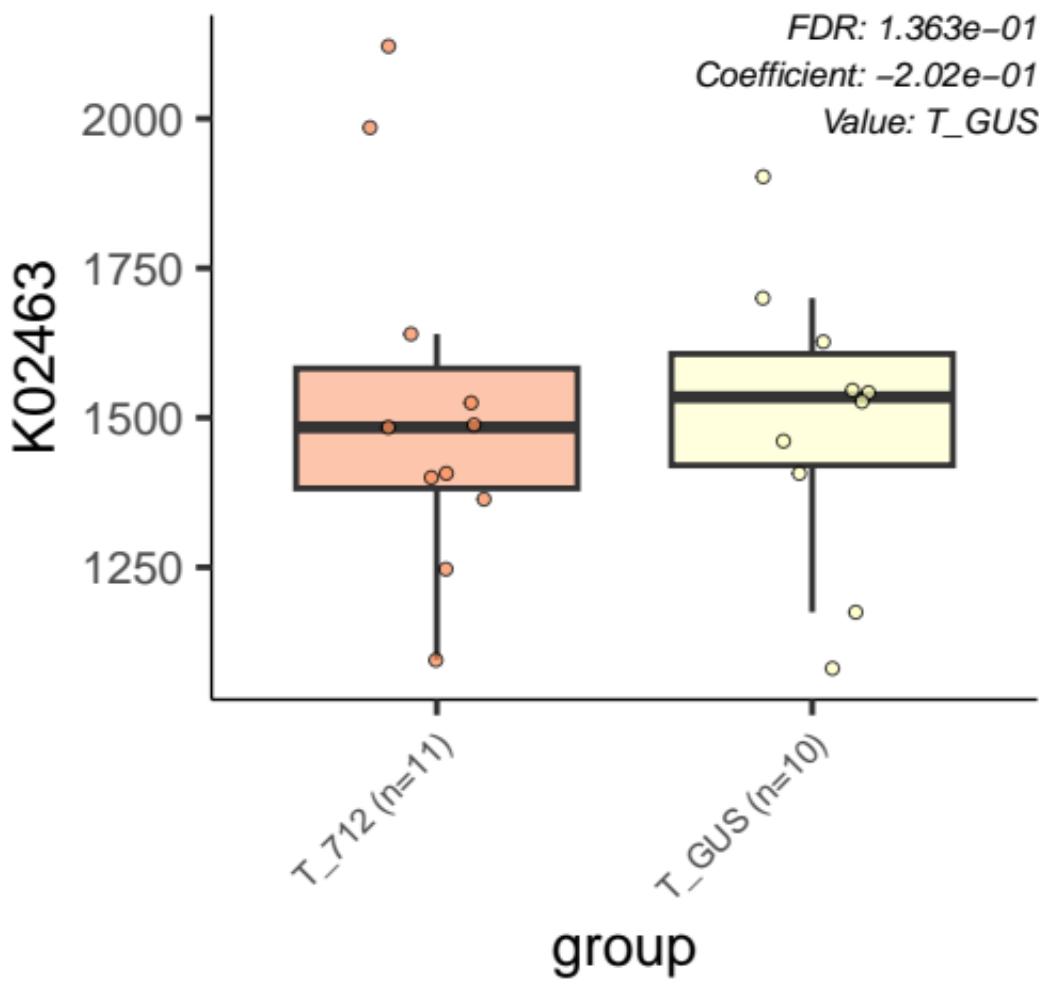
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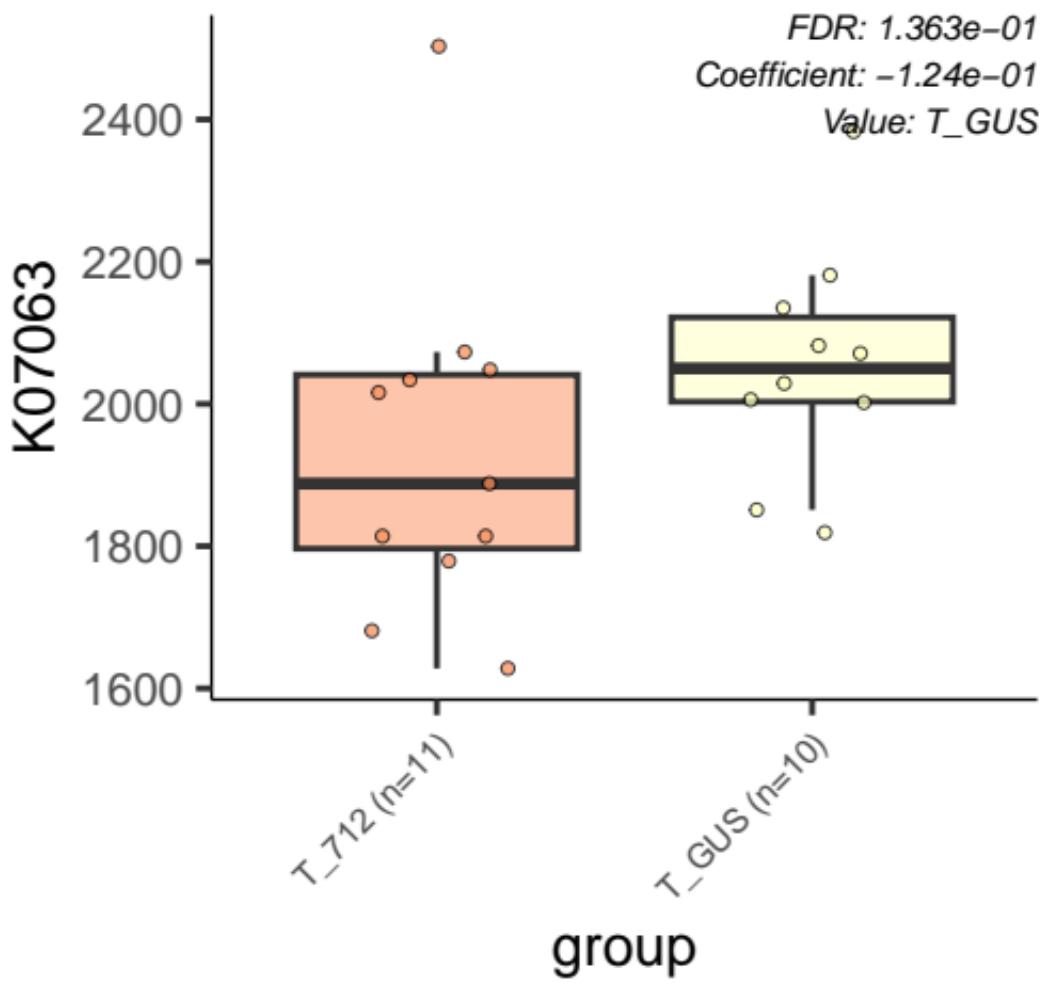
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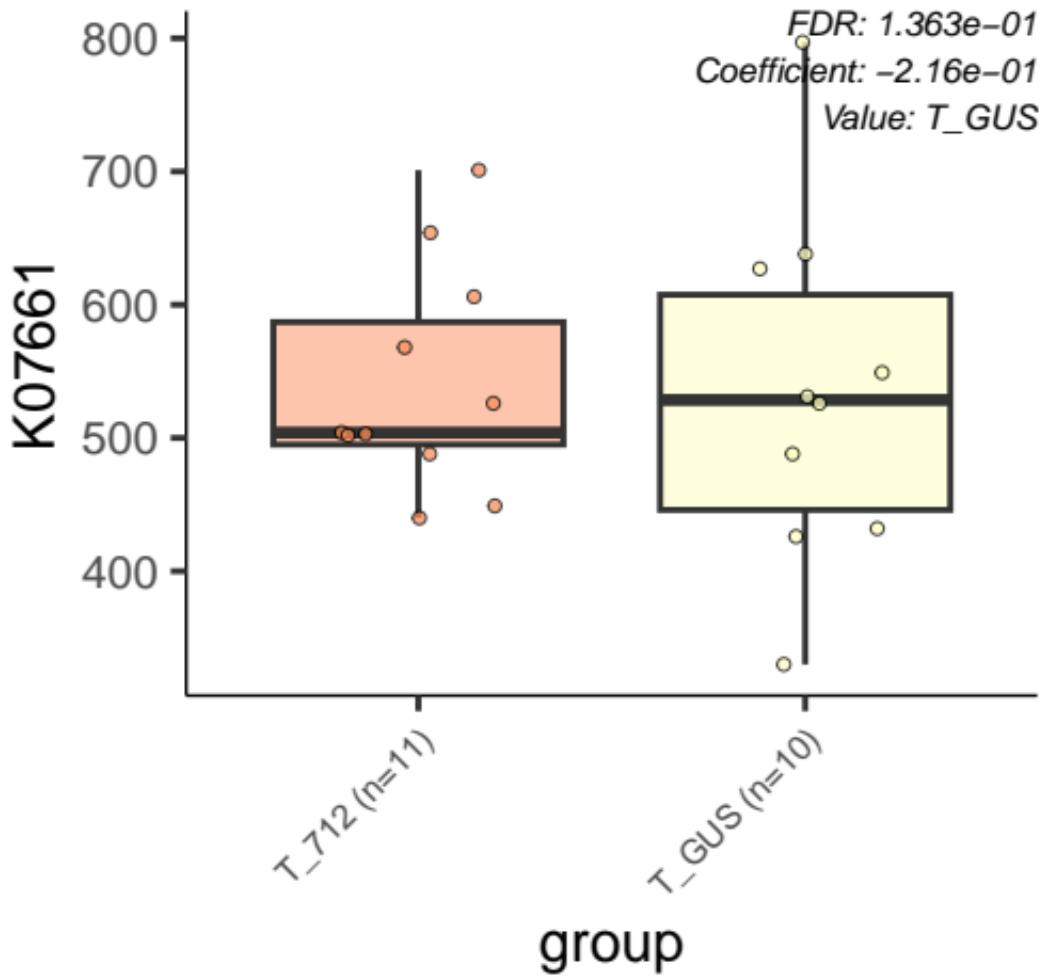
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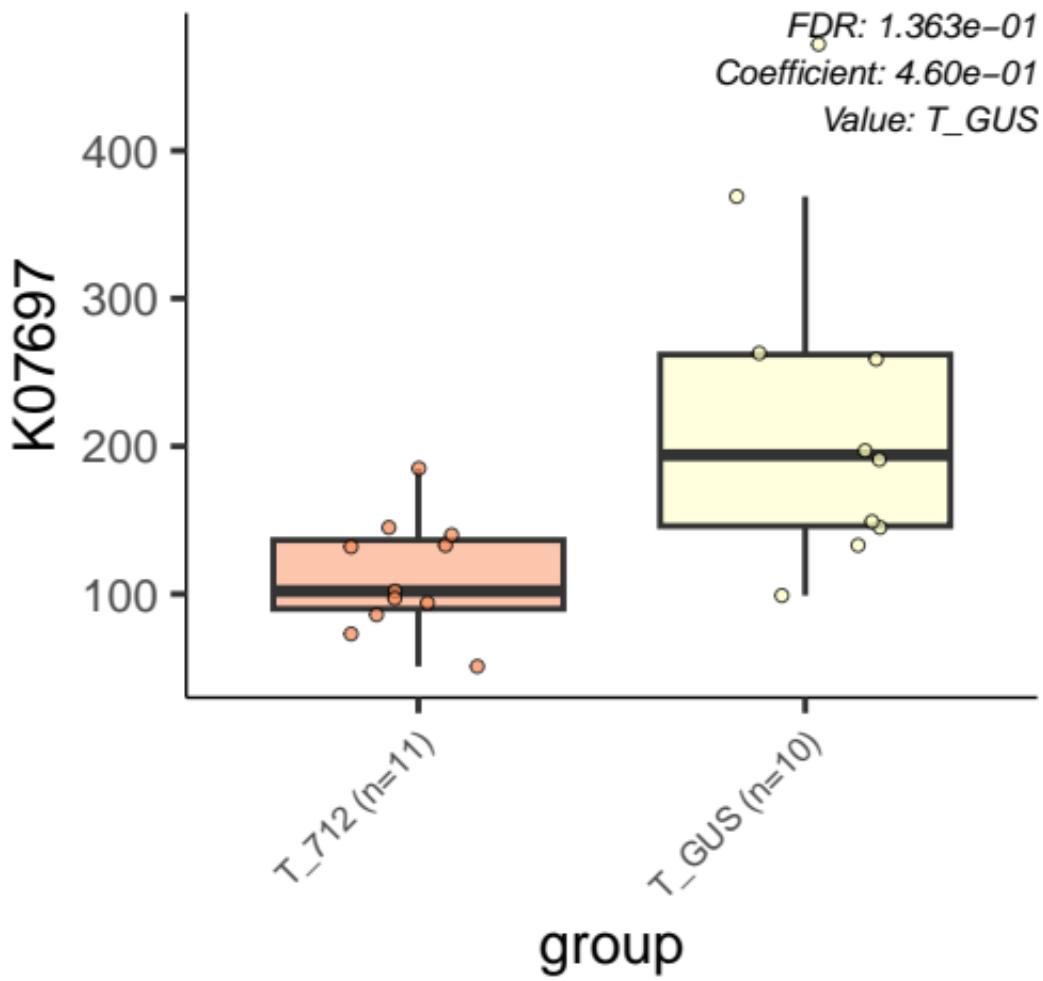
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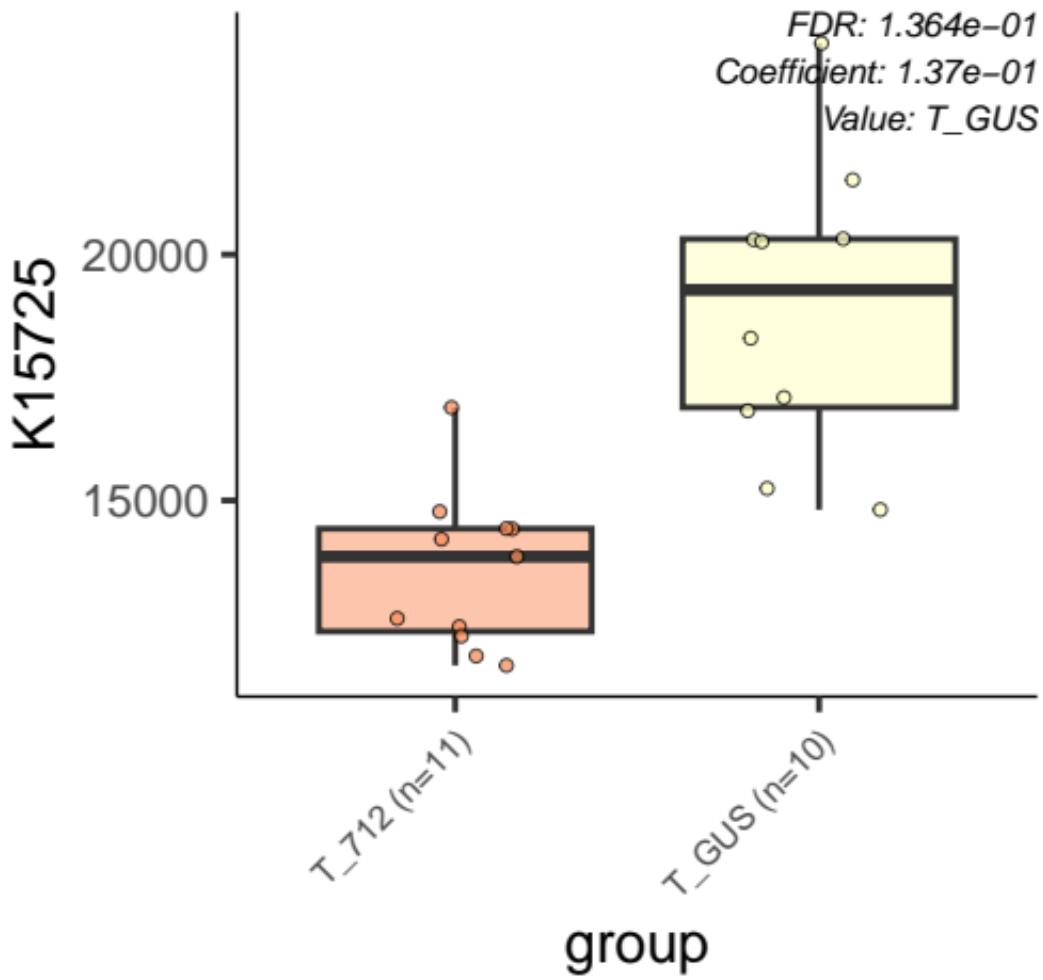


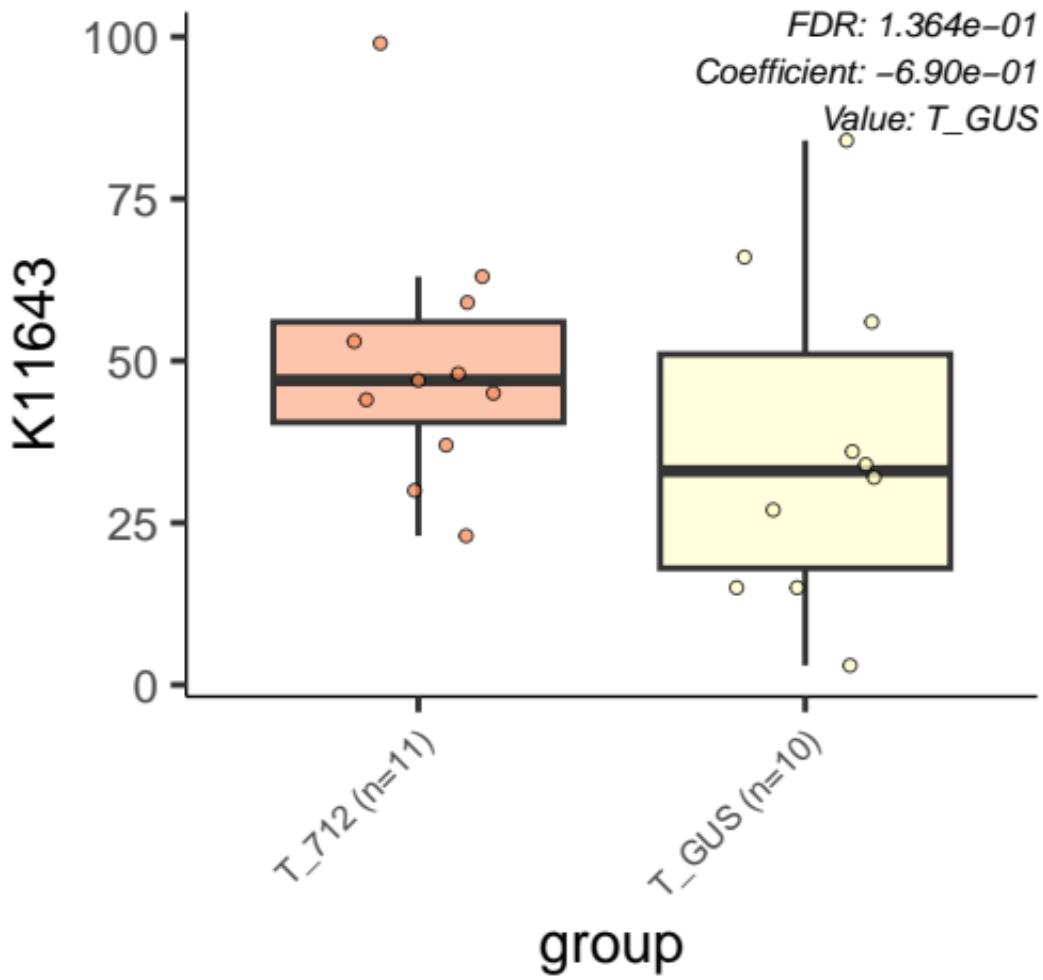


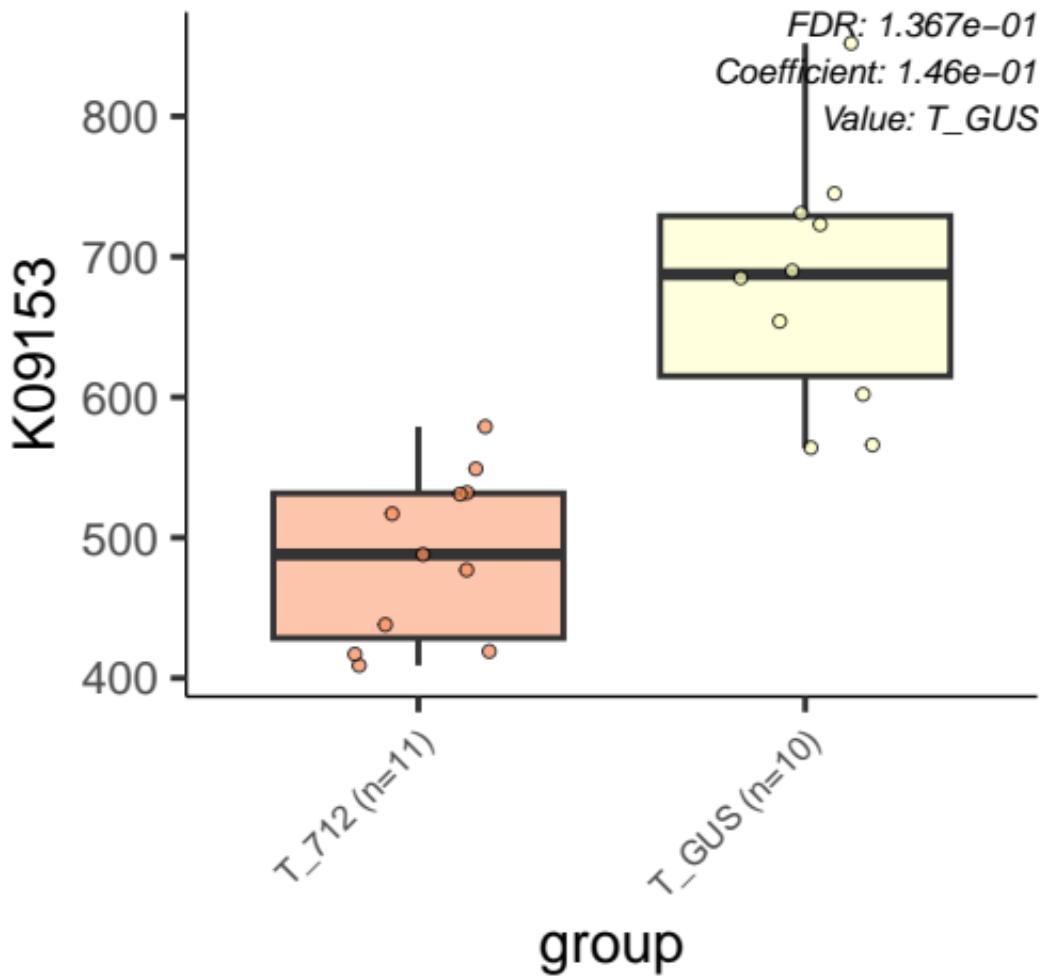


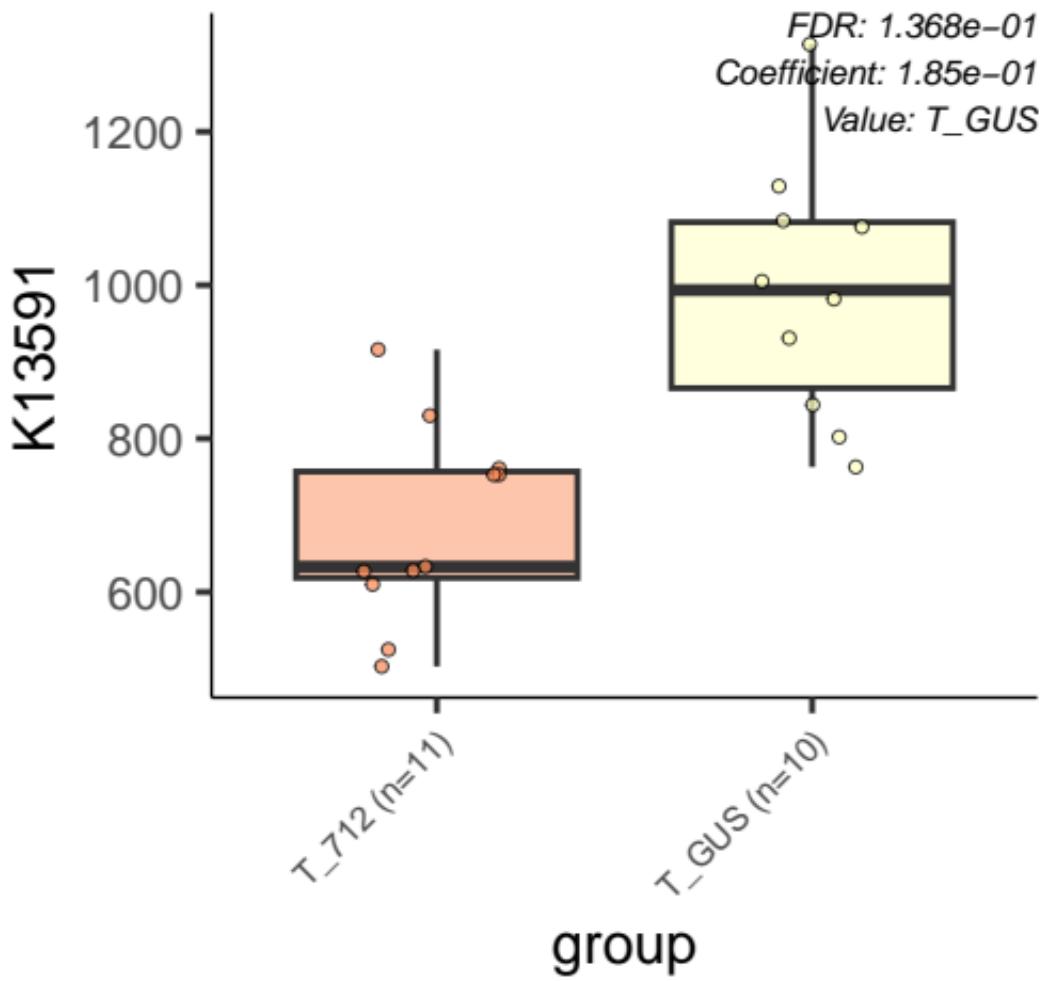




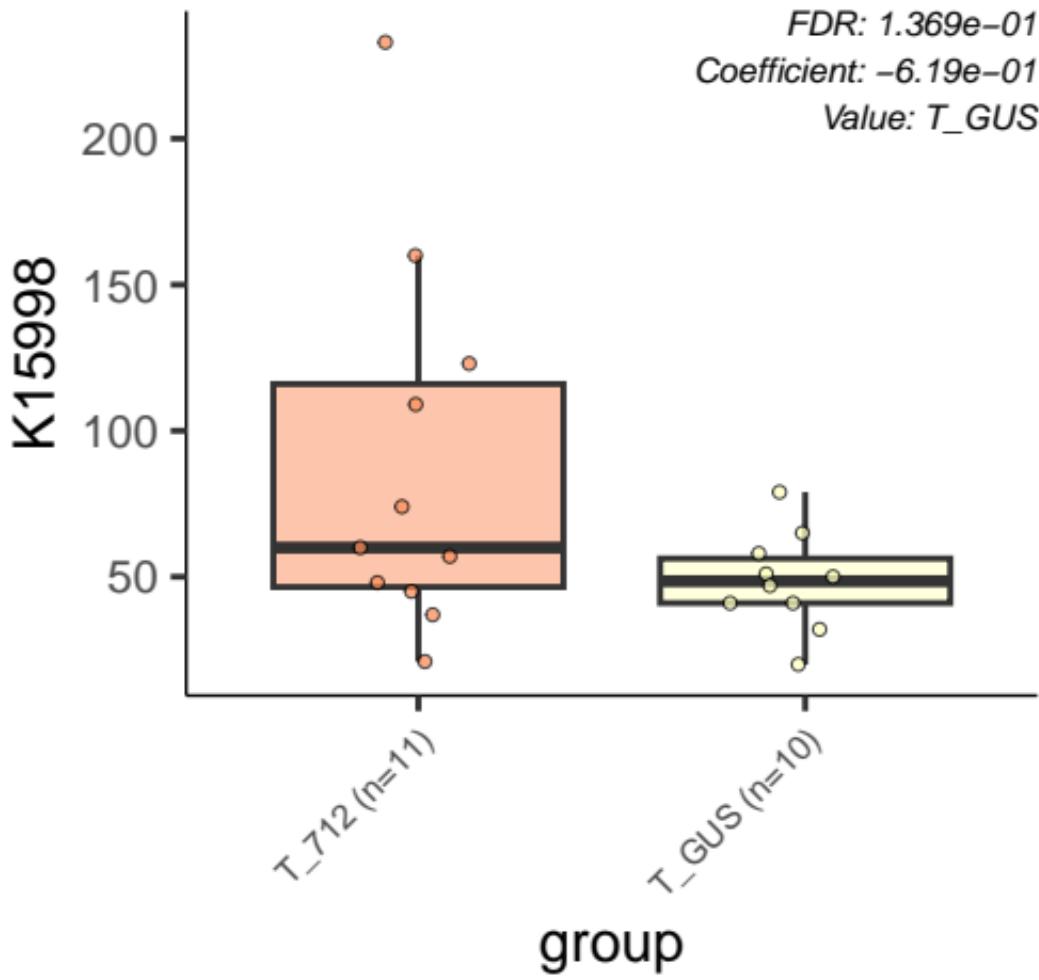


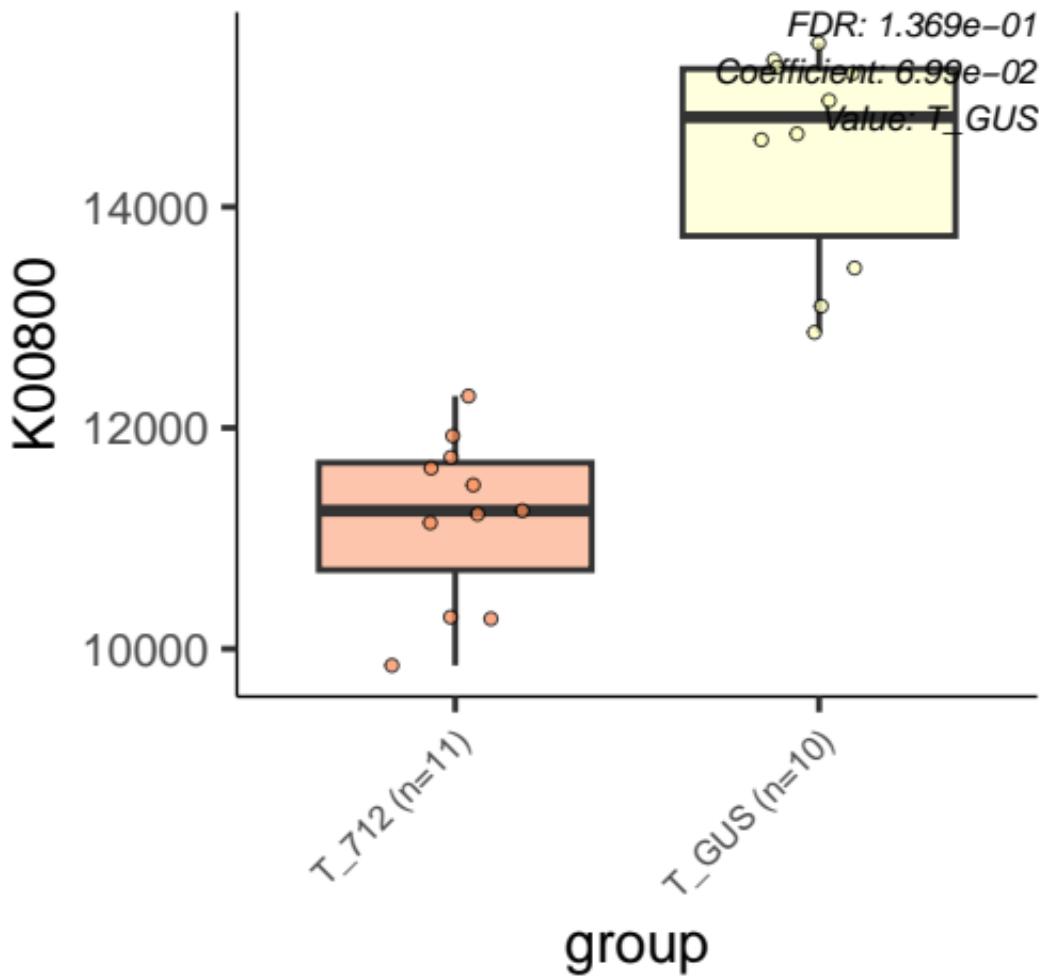


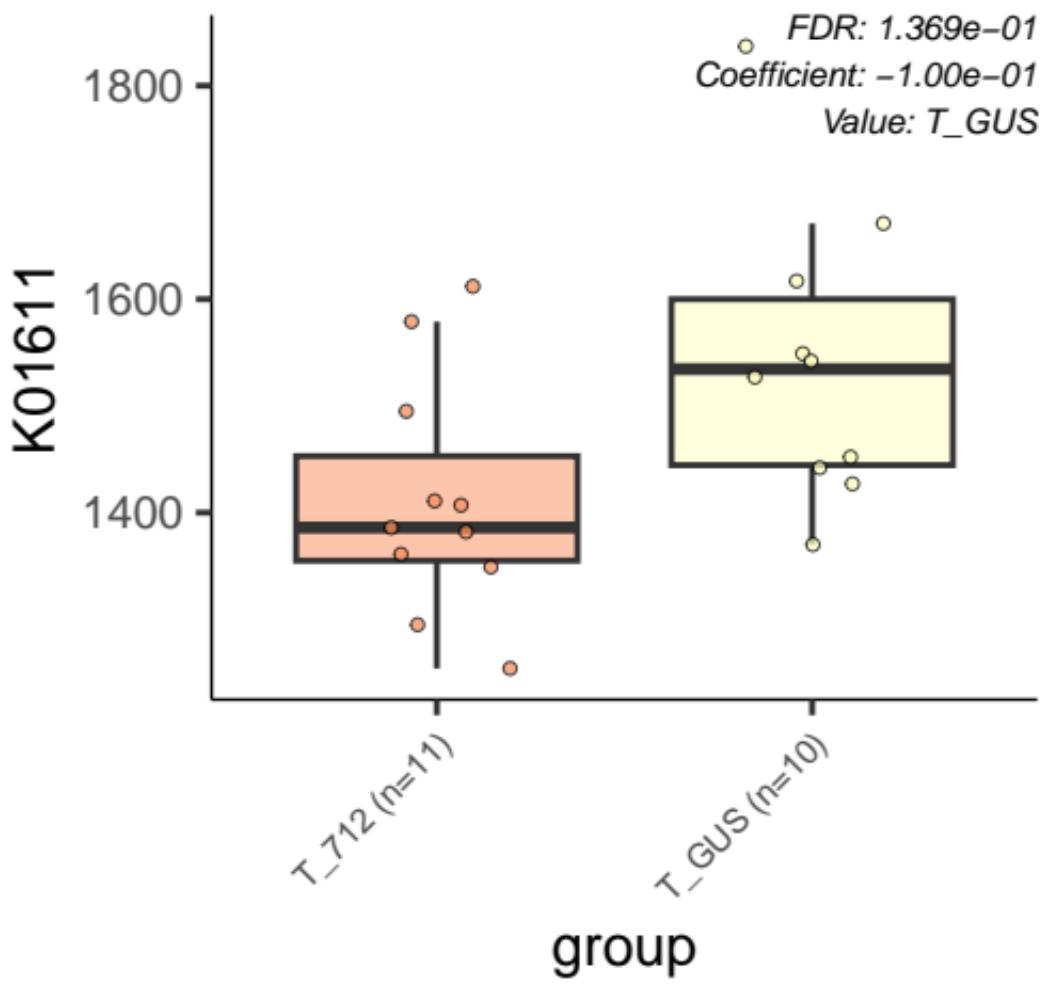


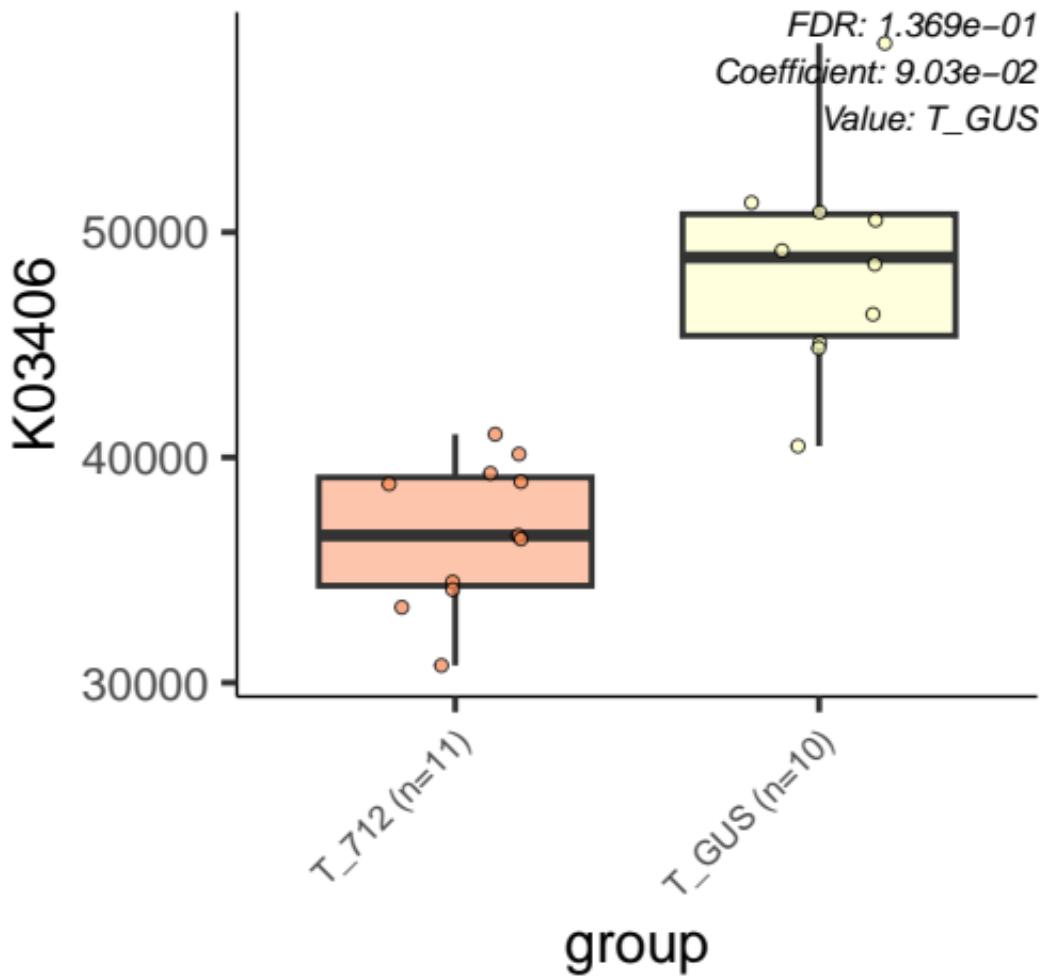


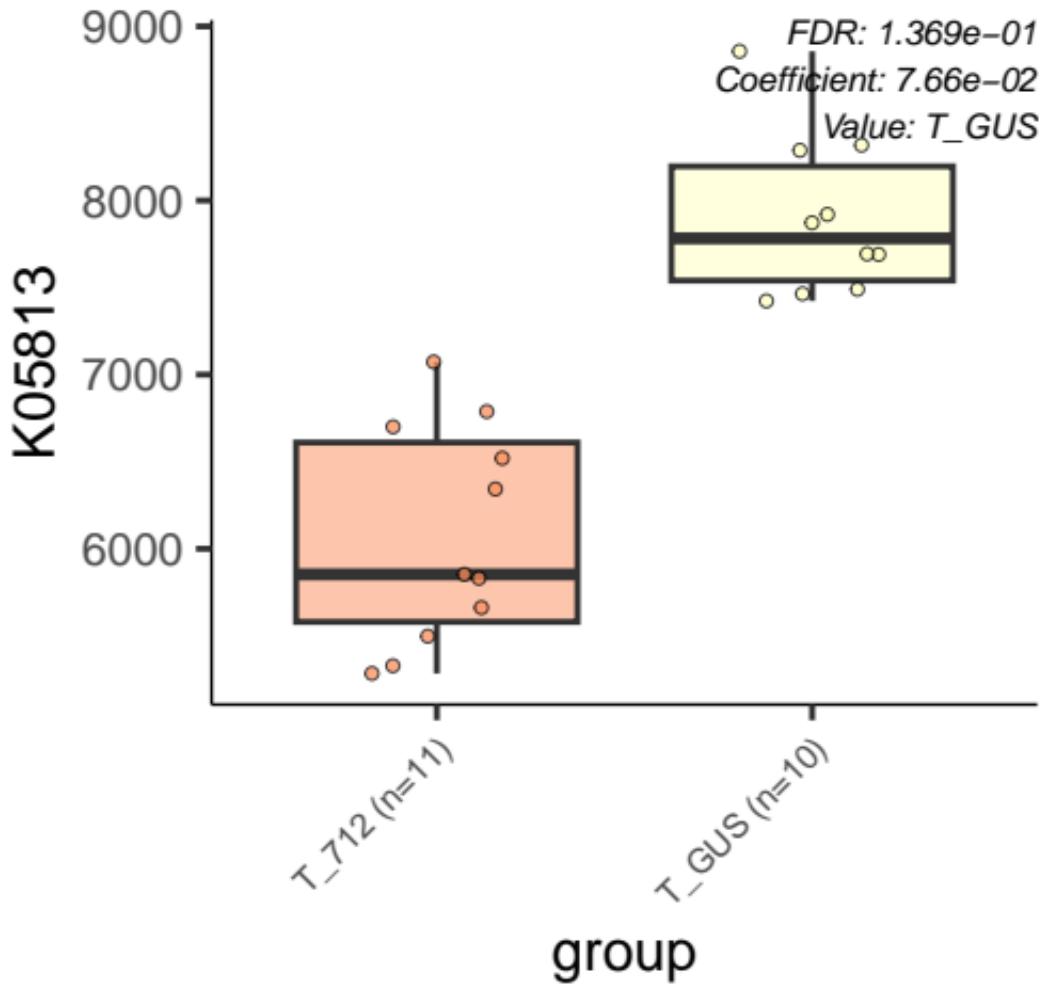
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Value: T_{GUS}



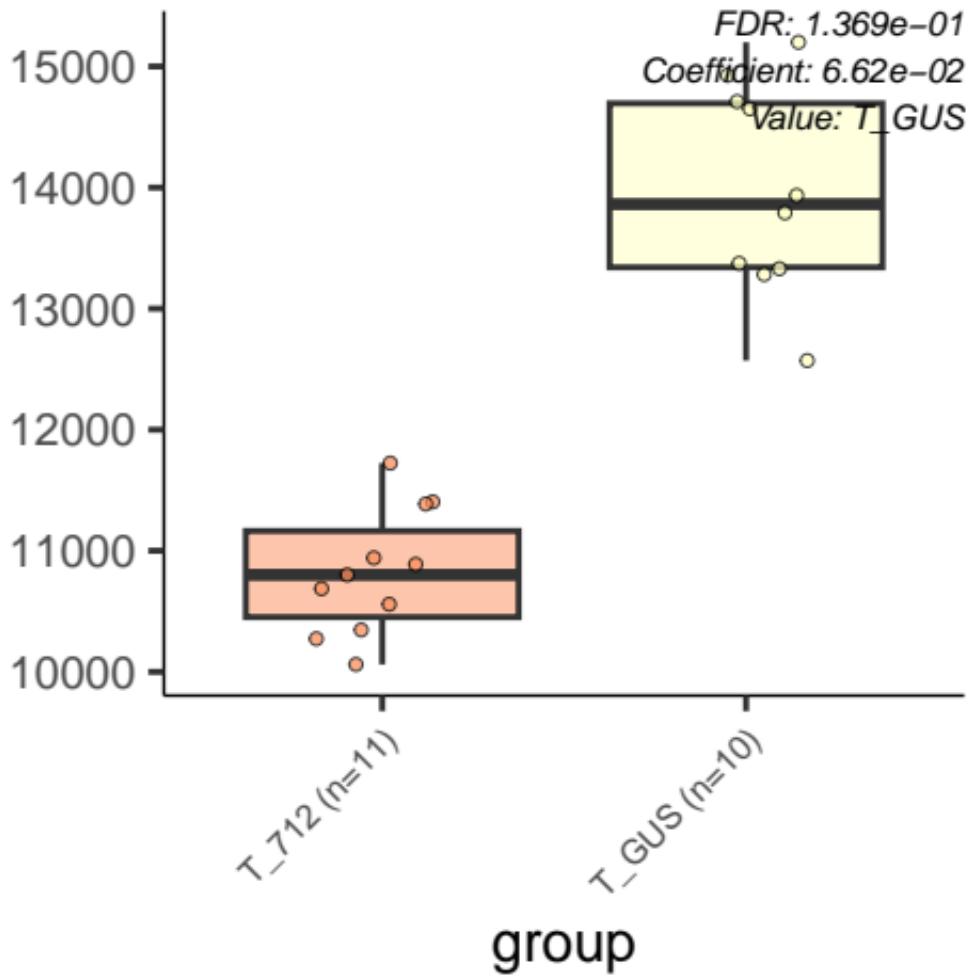


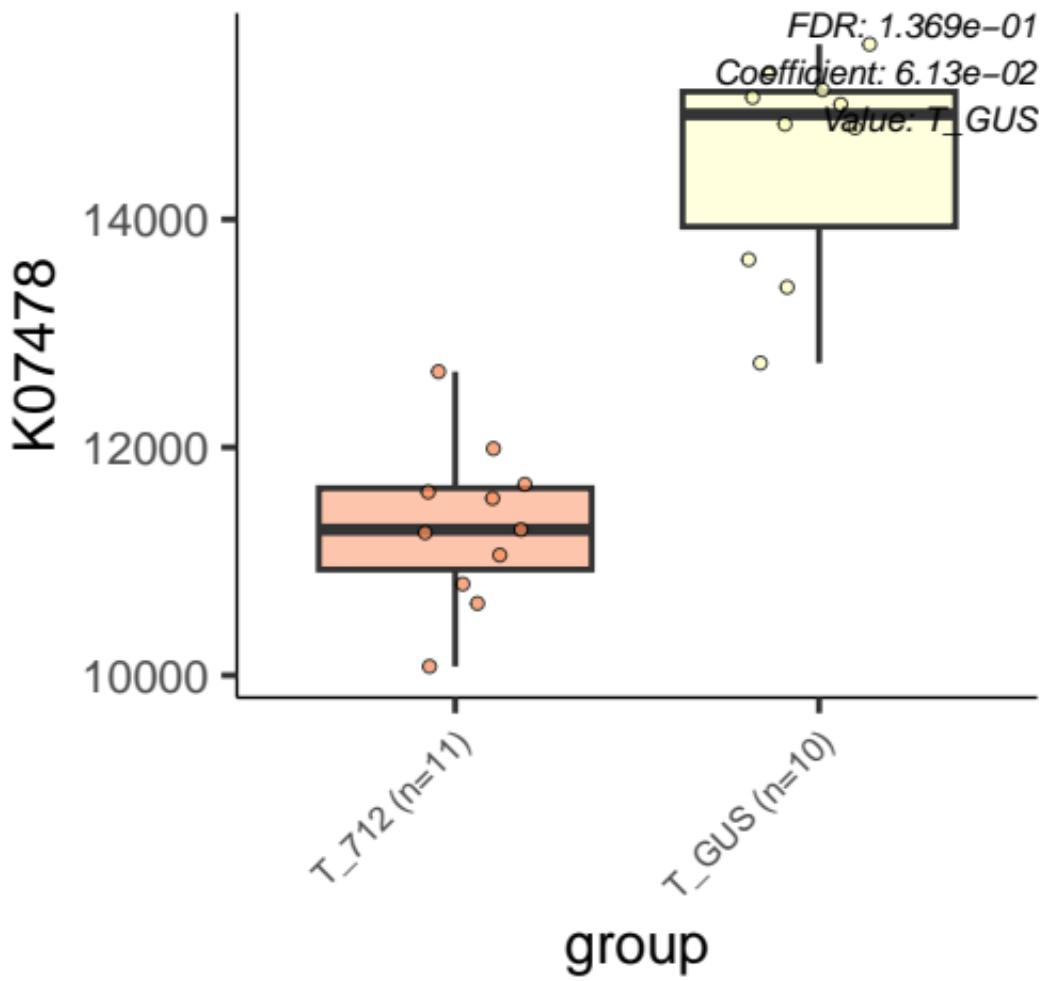


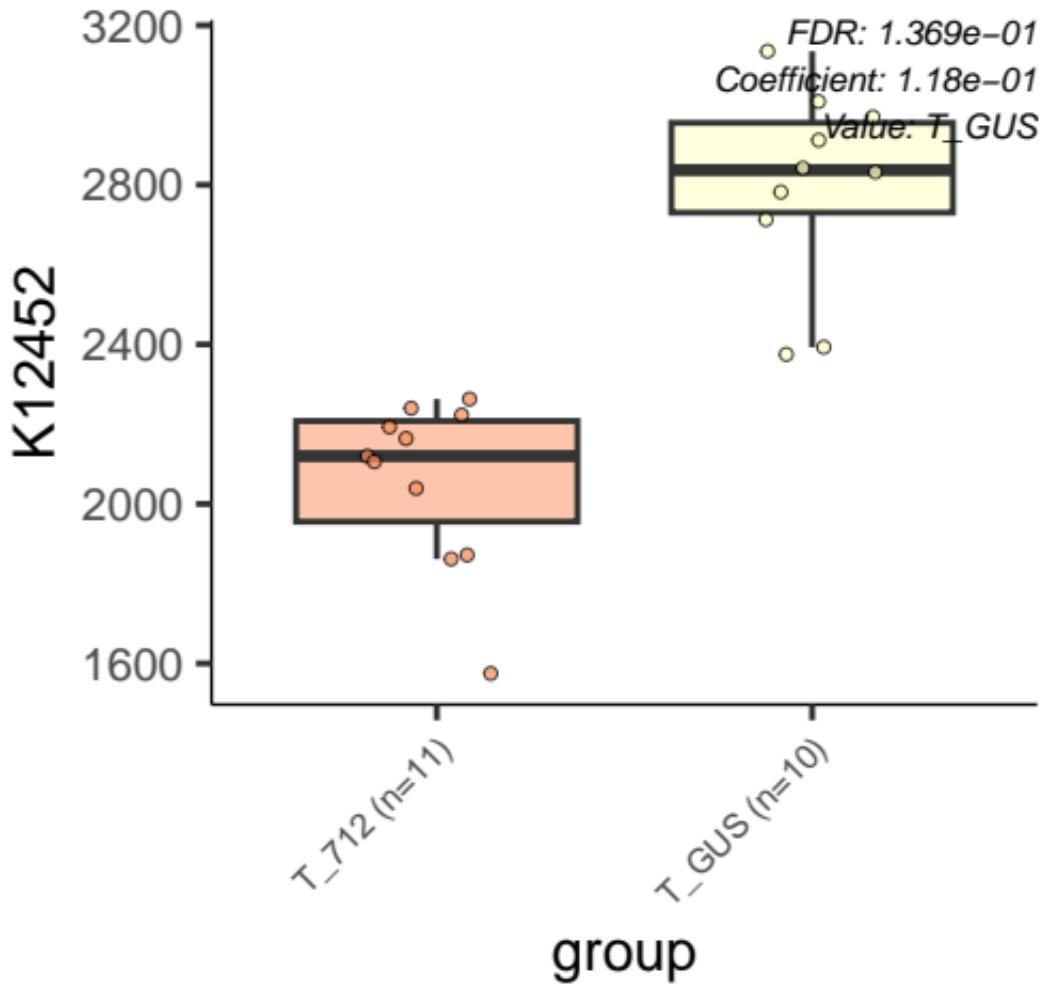


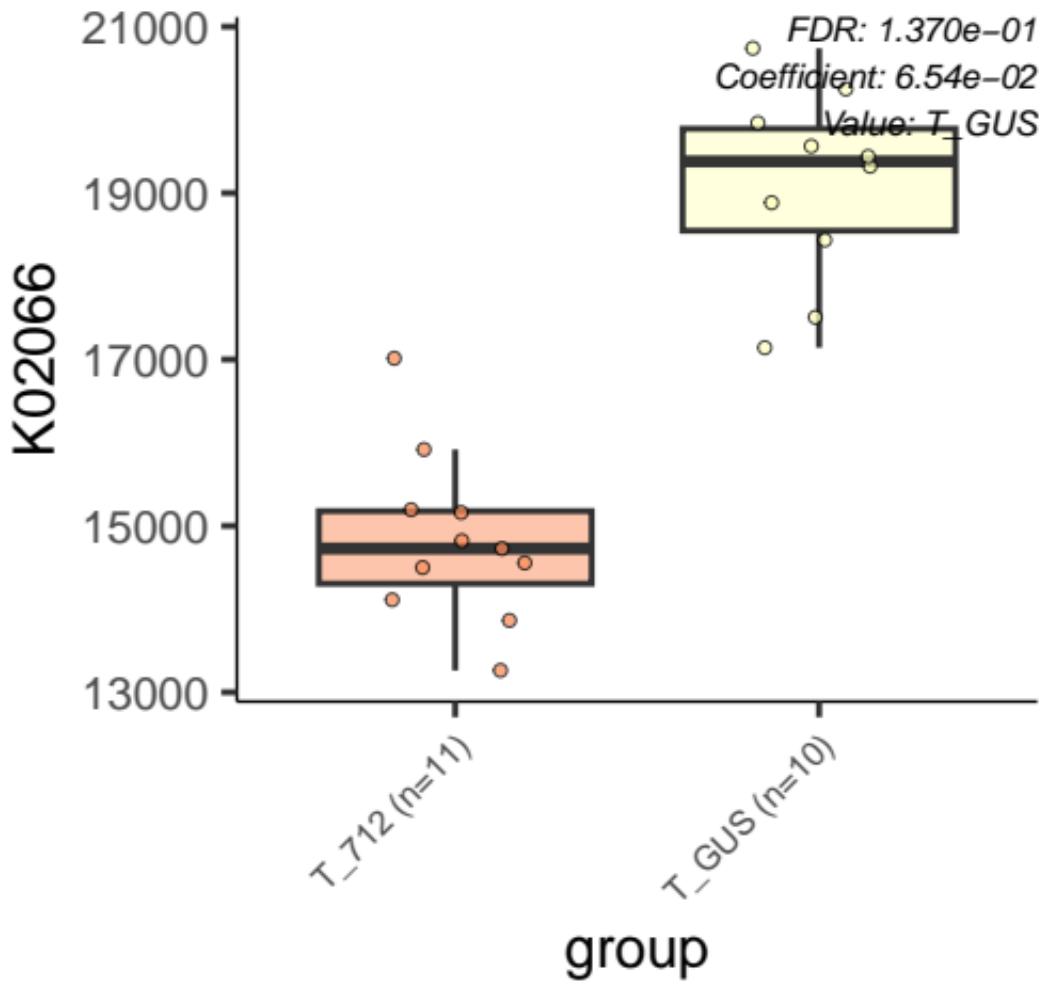


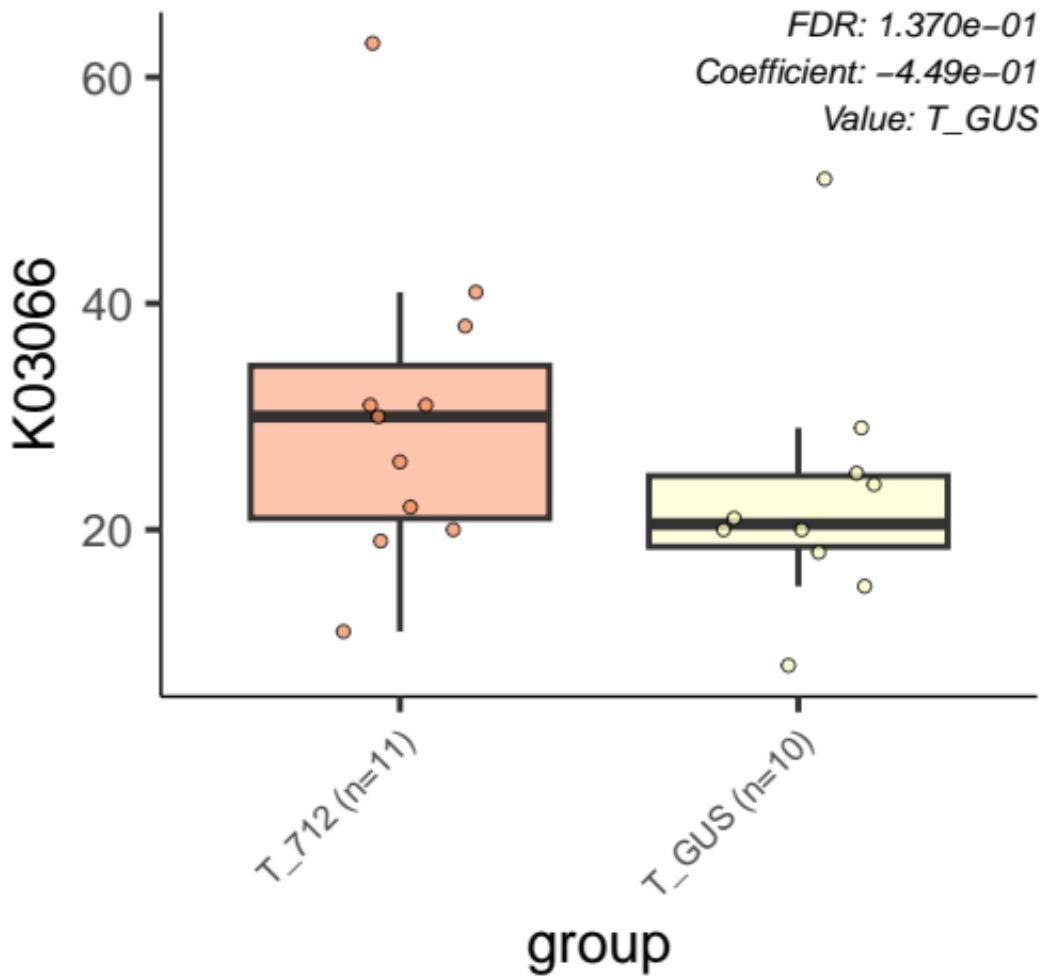
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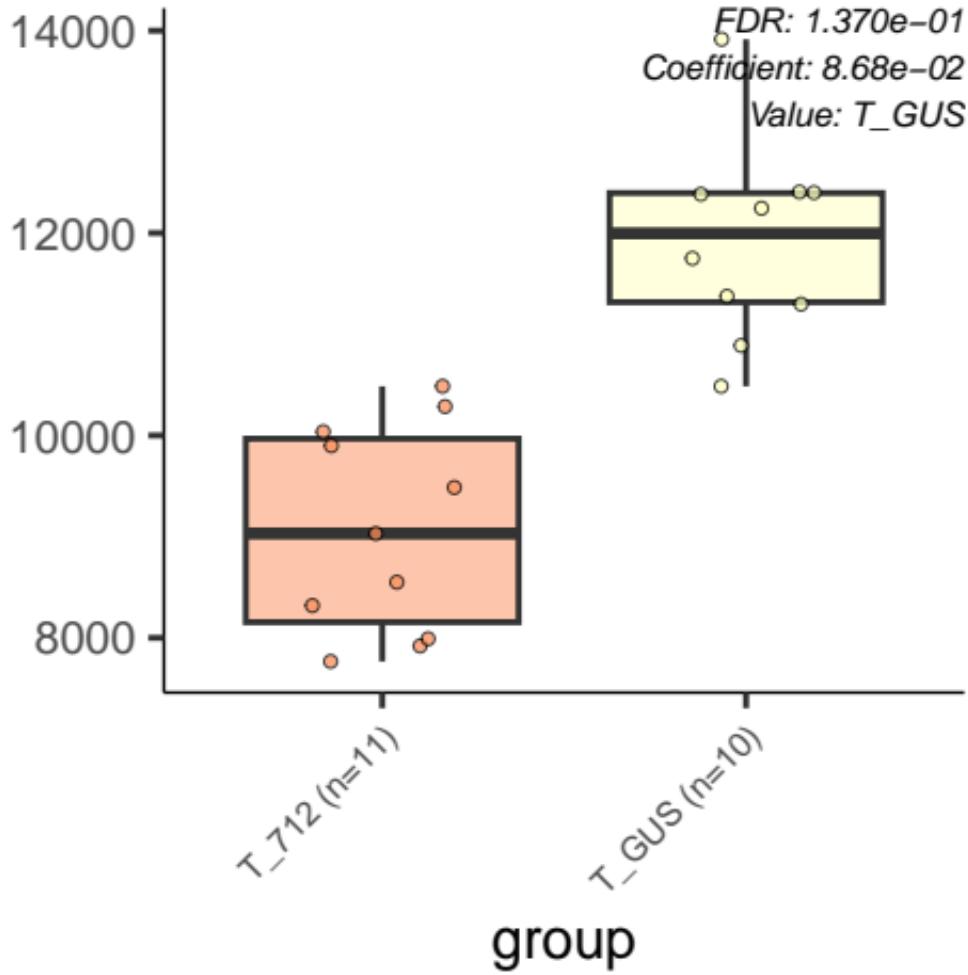


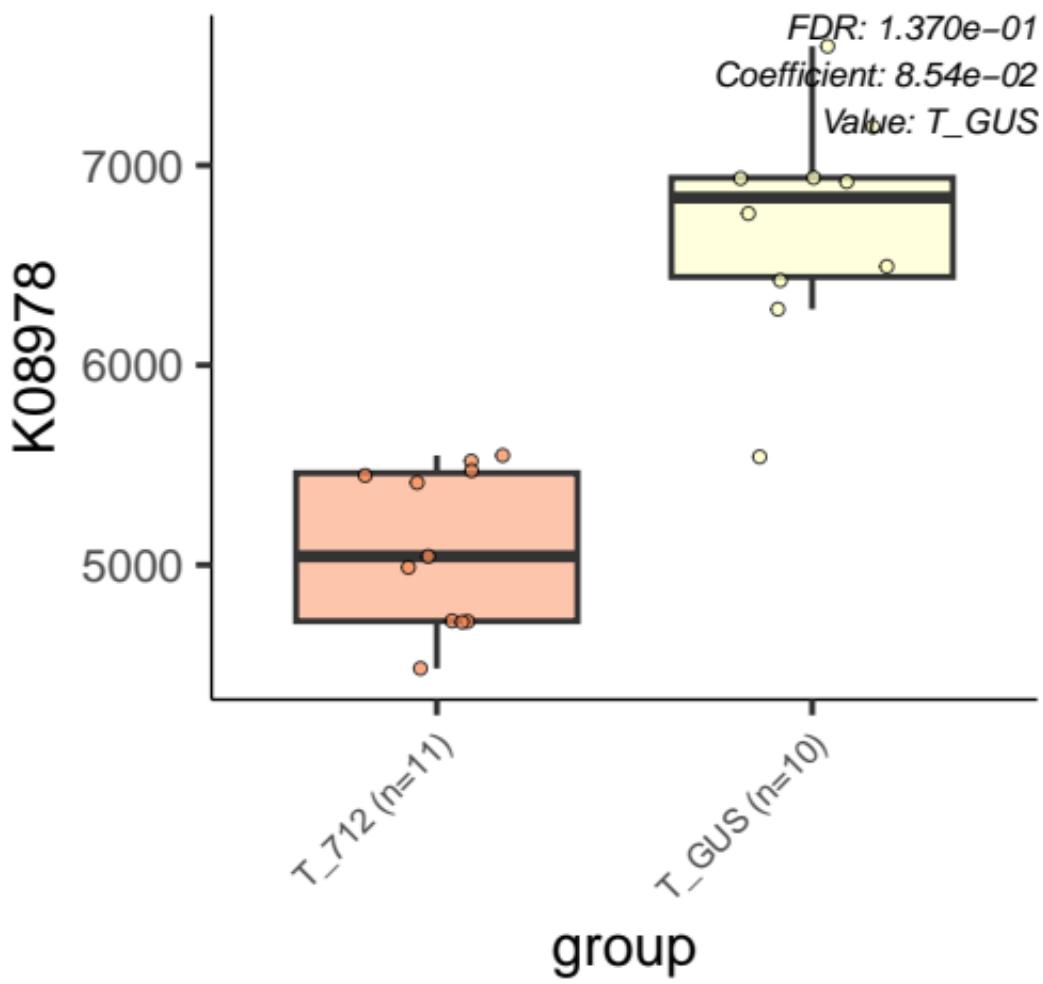


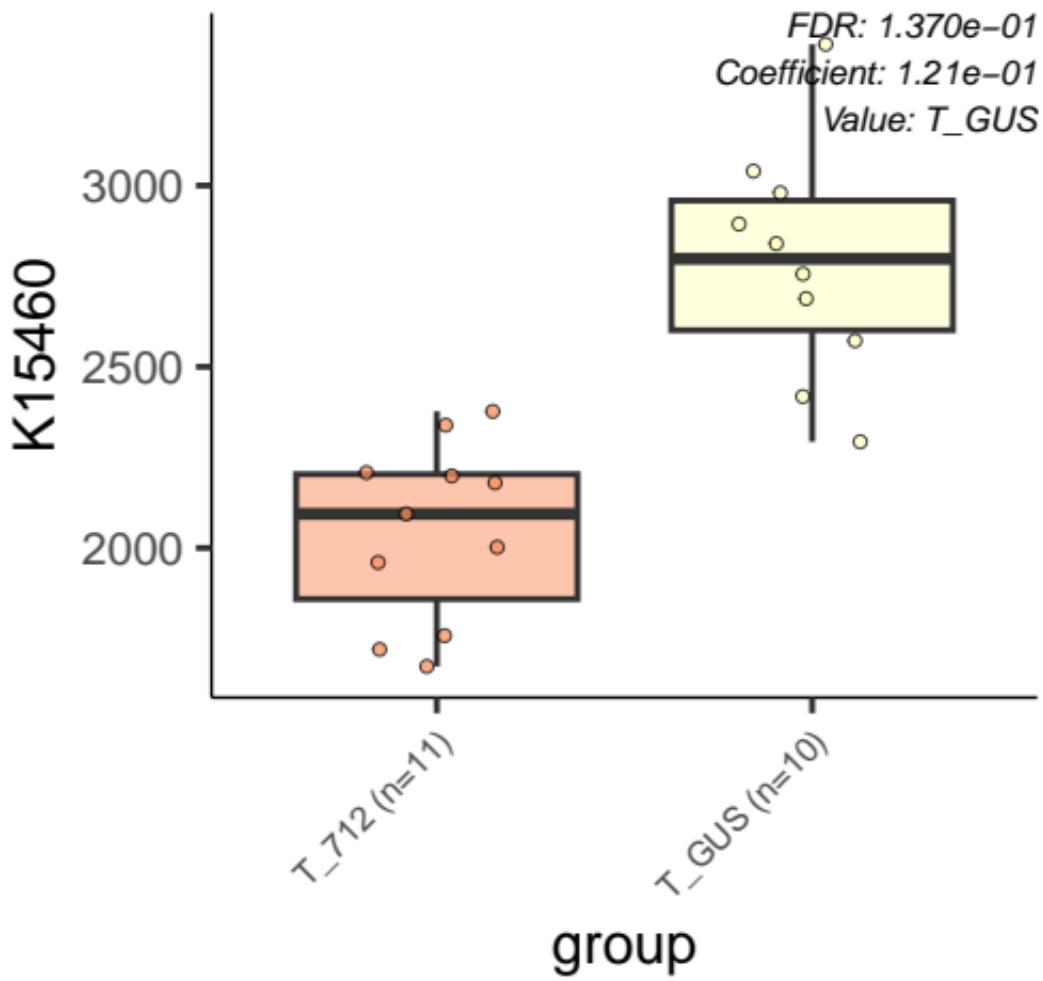


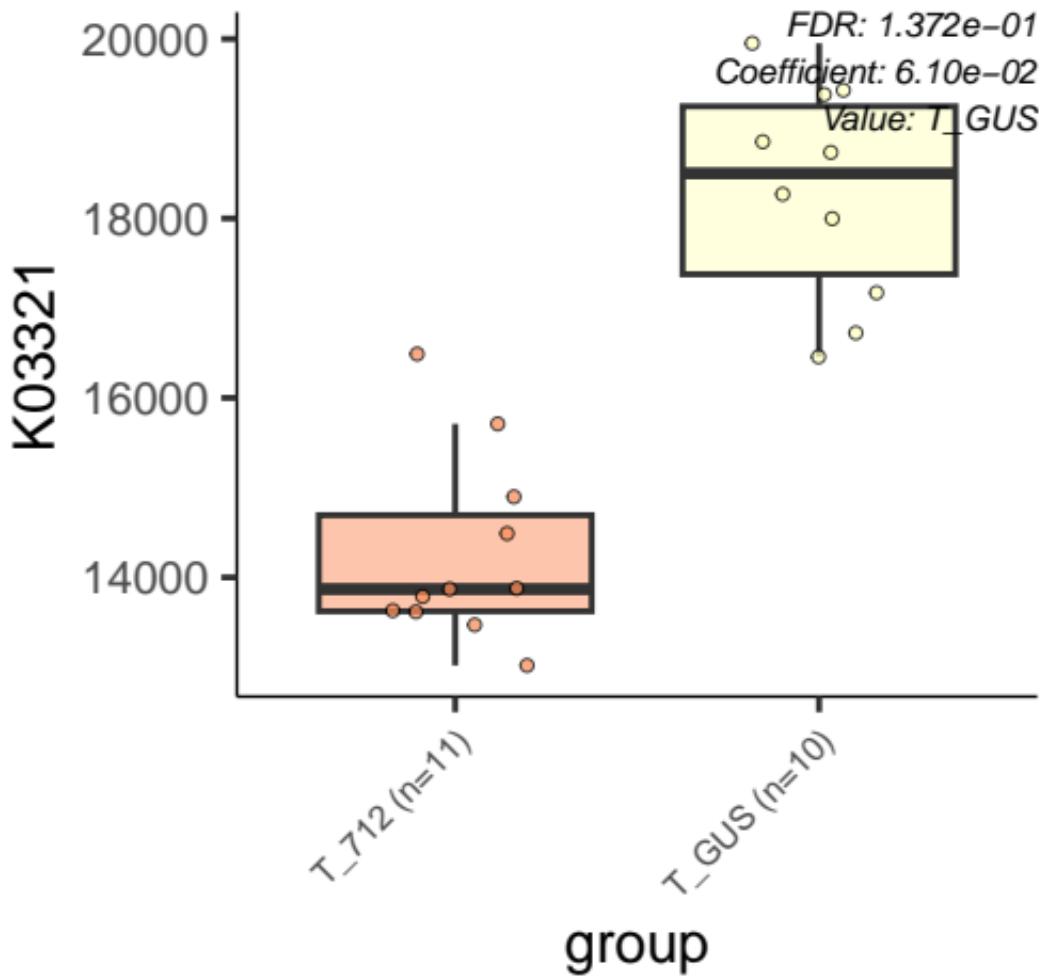


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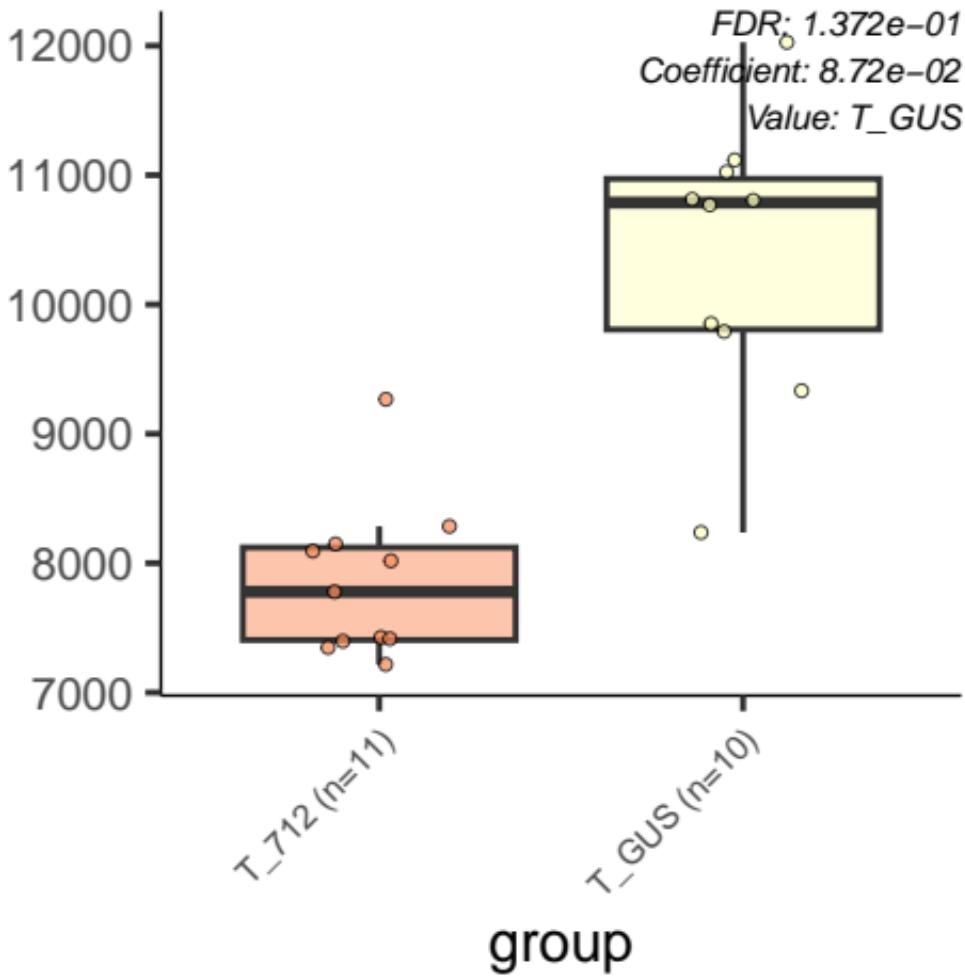


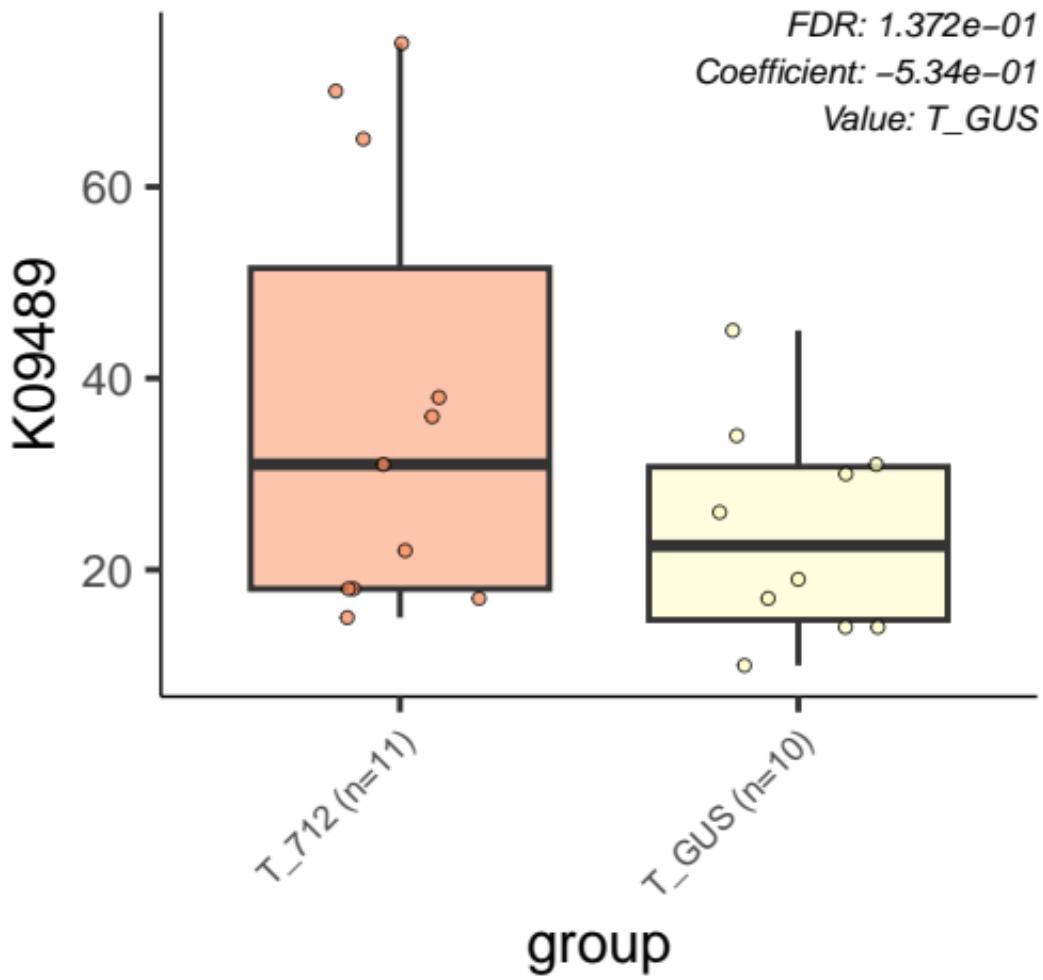


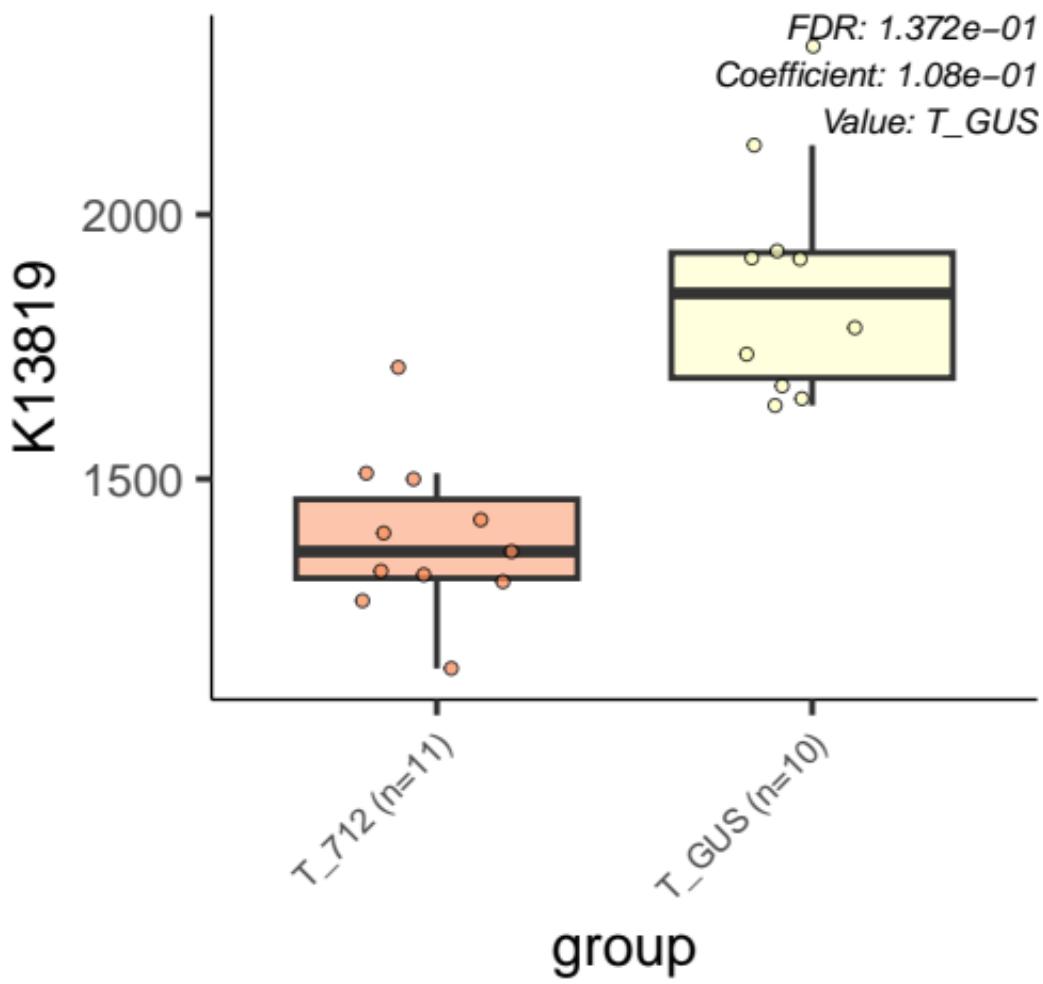


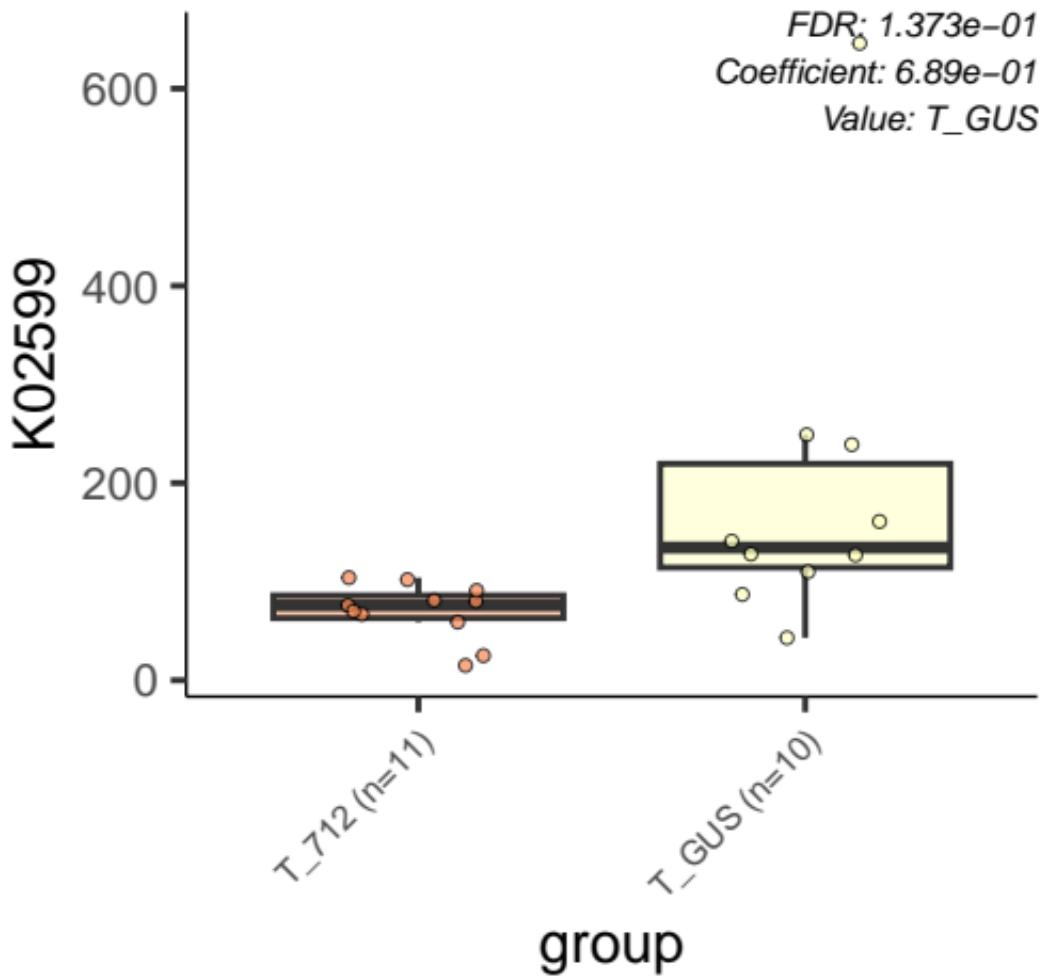


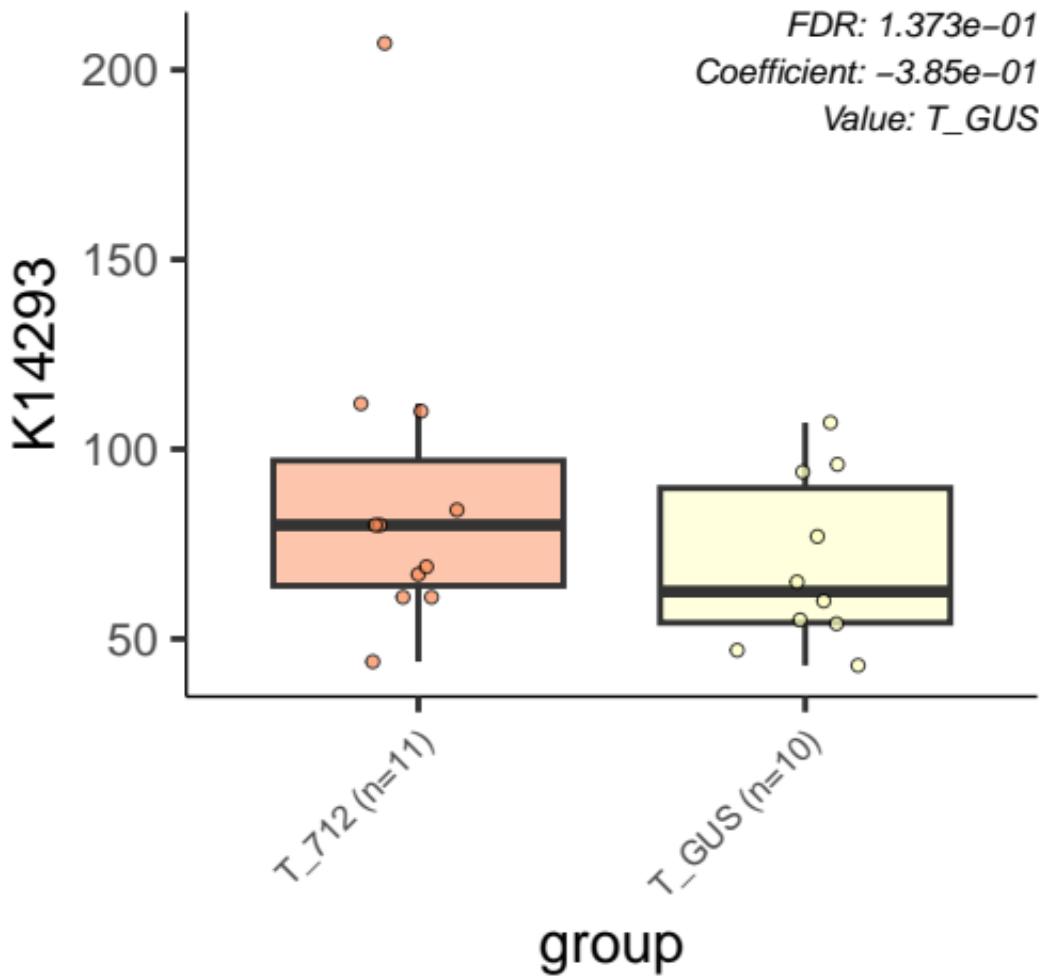
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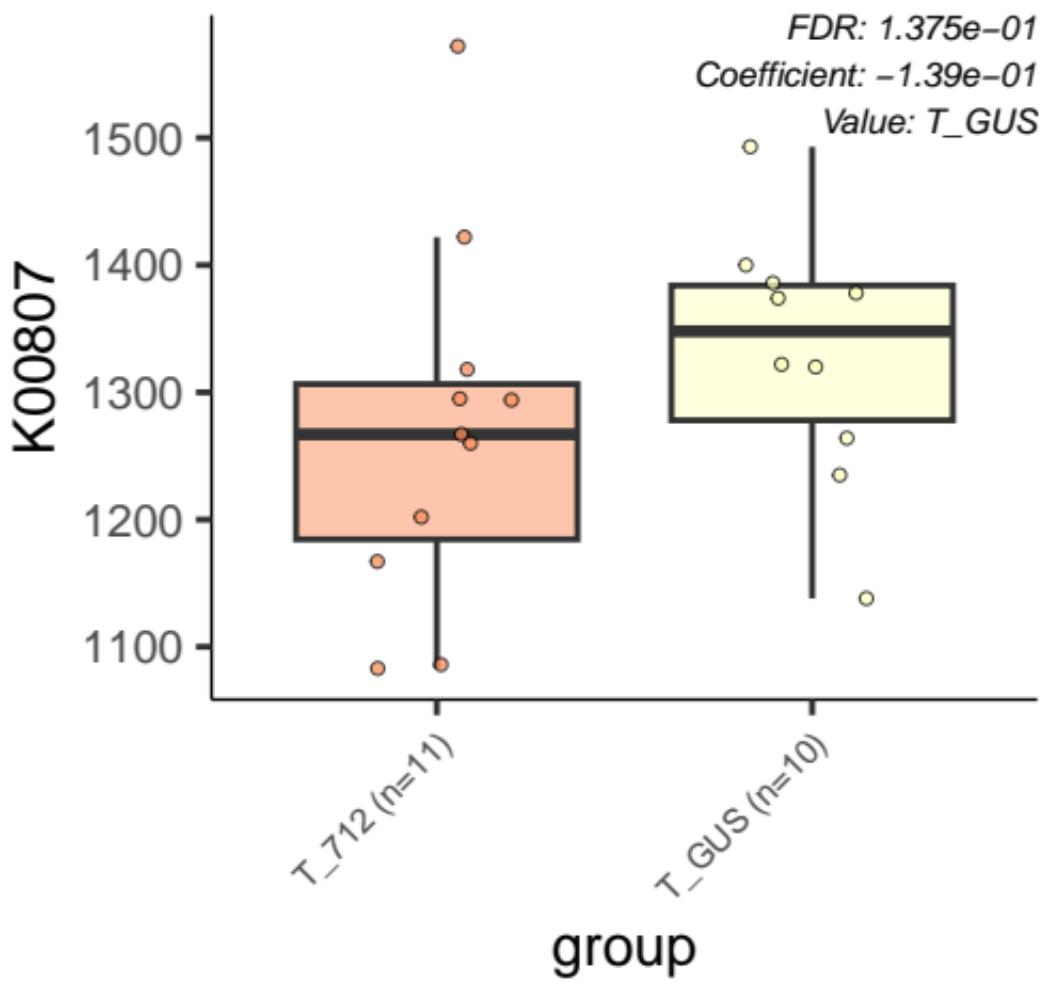


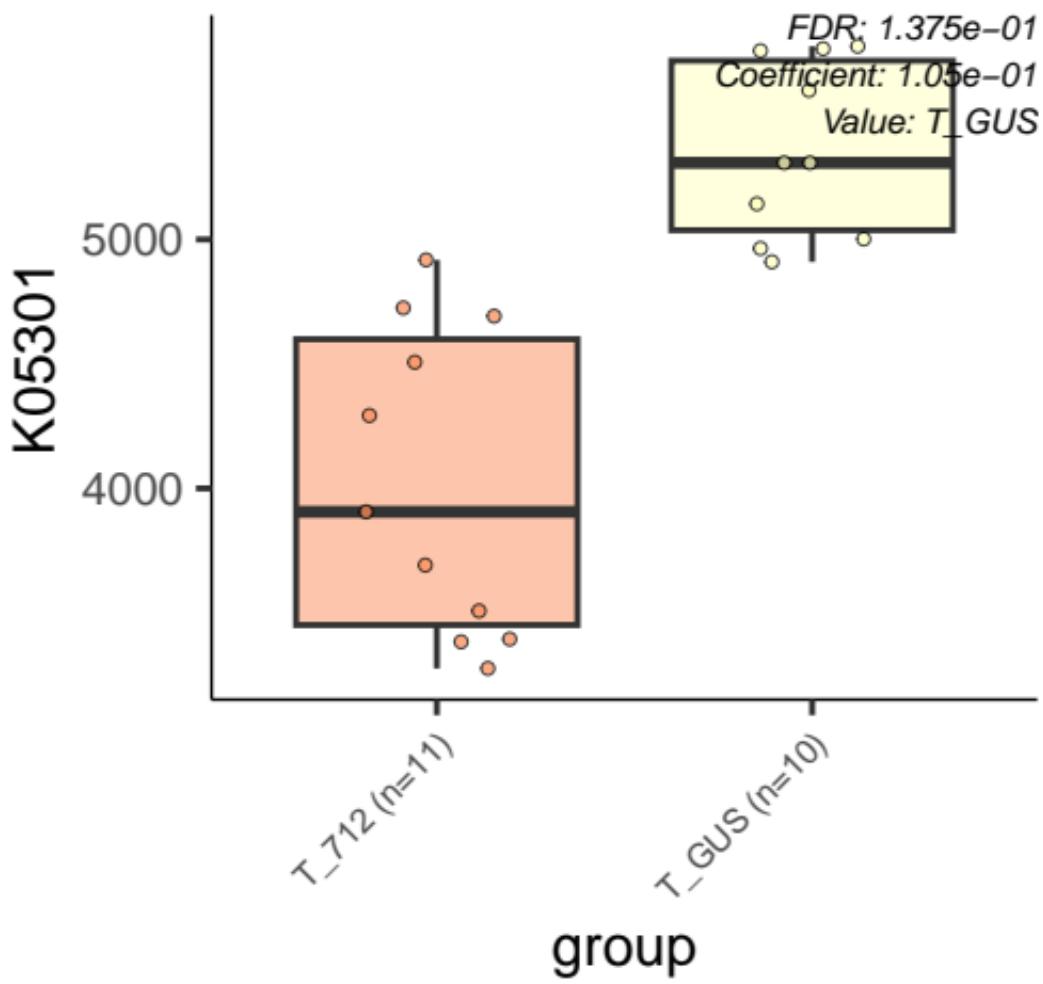


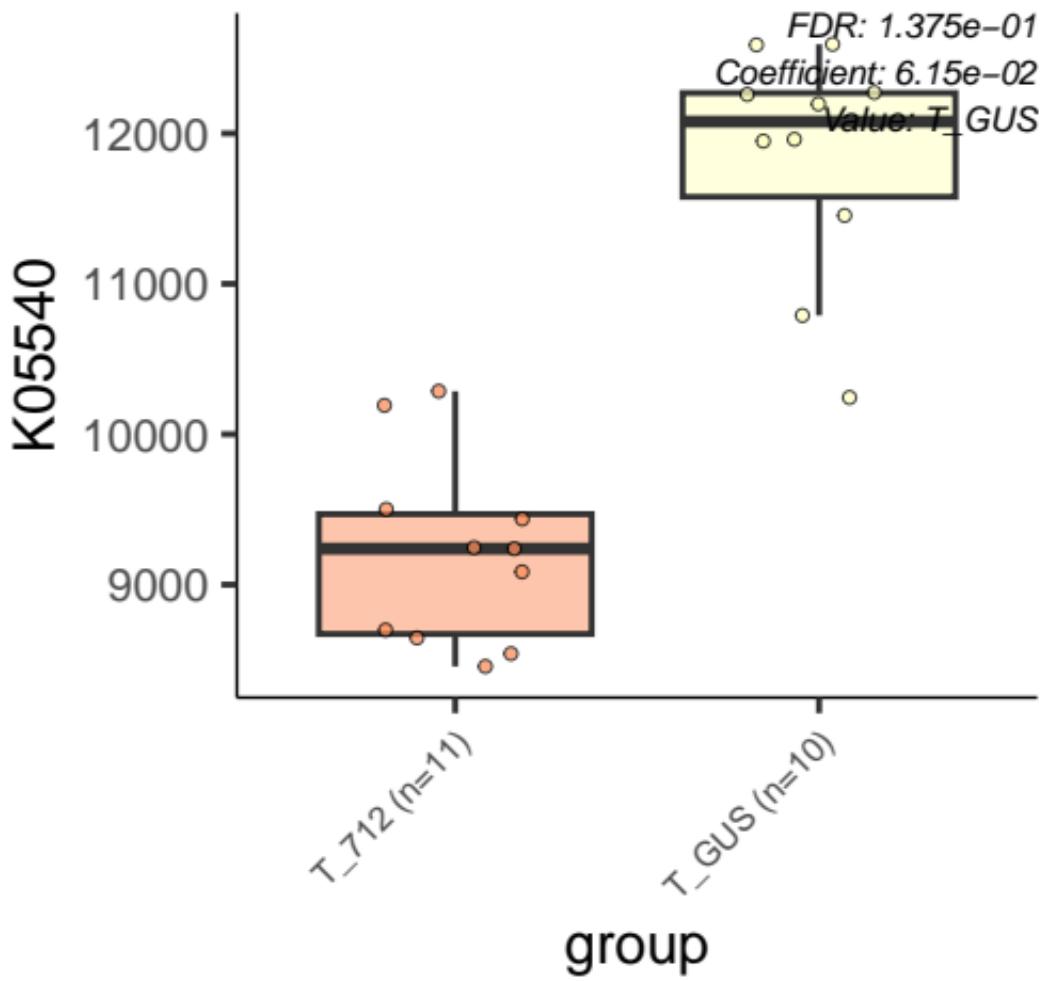


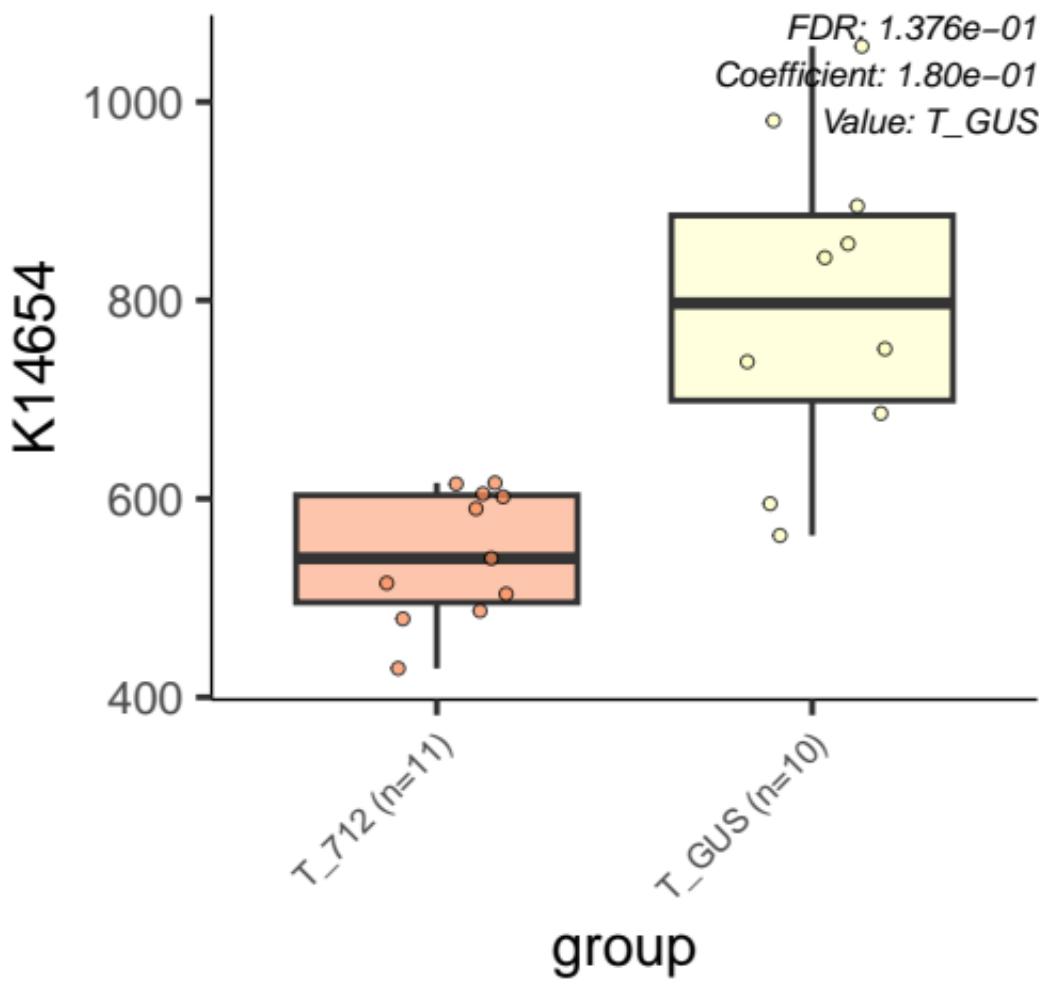


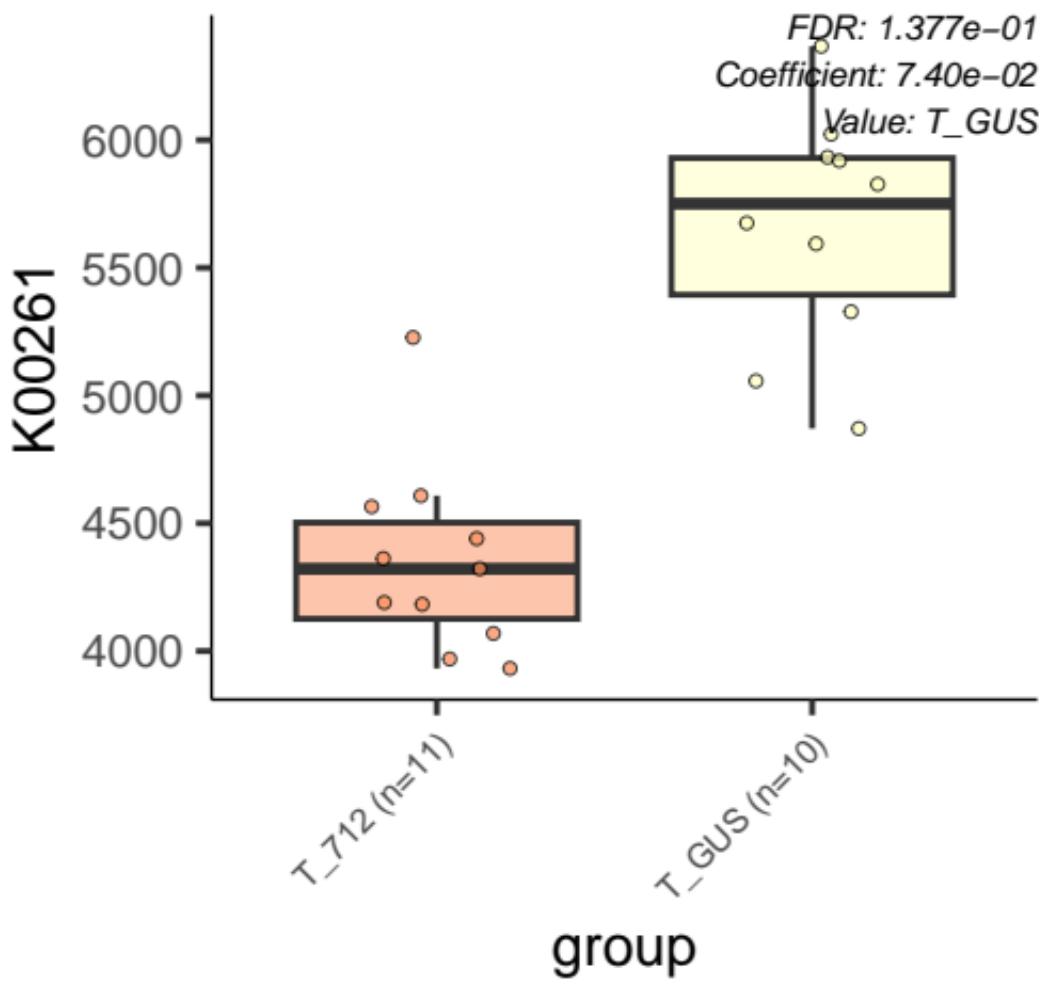


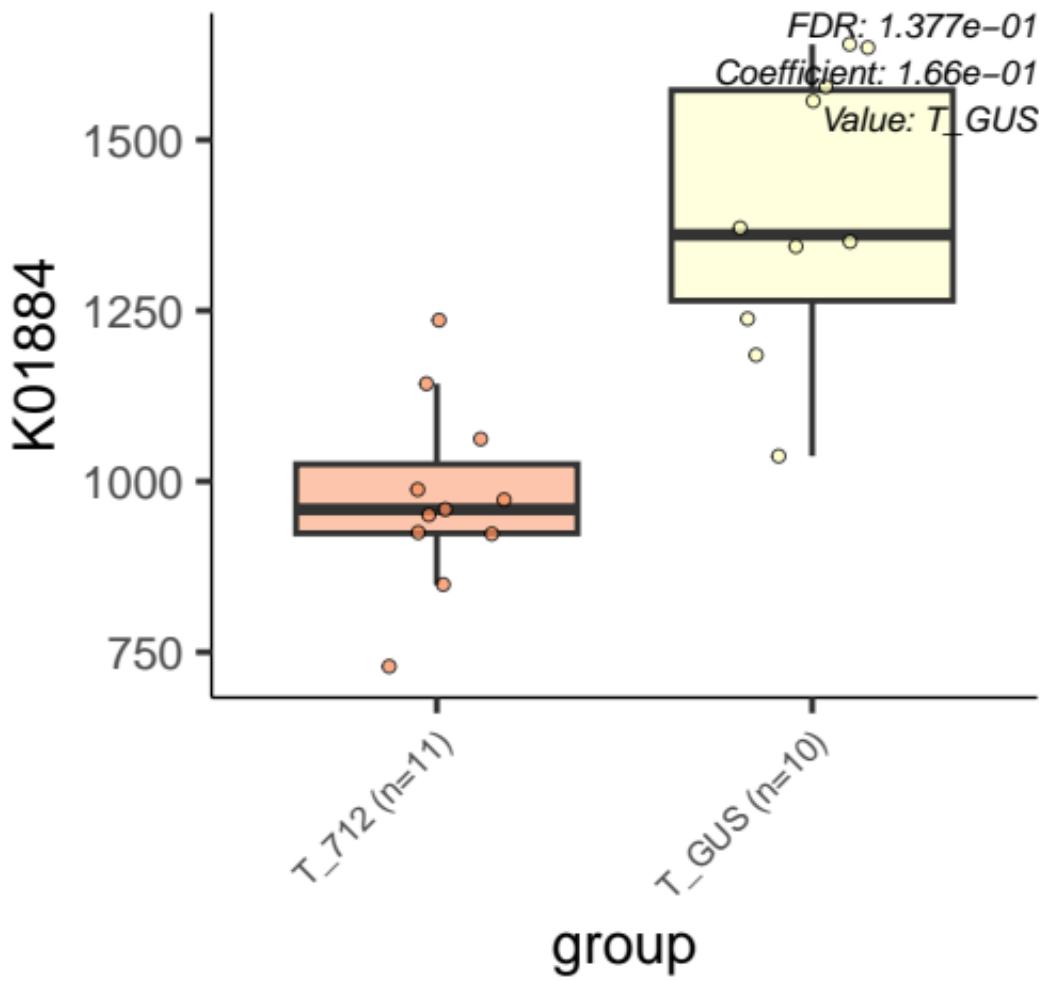


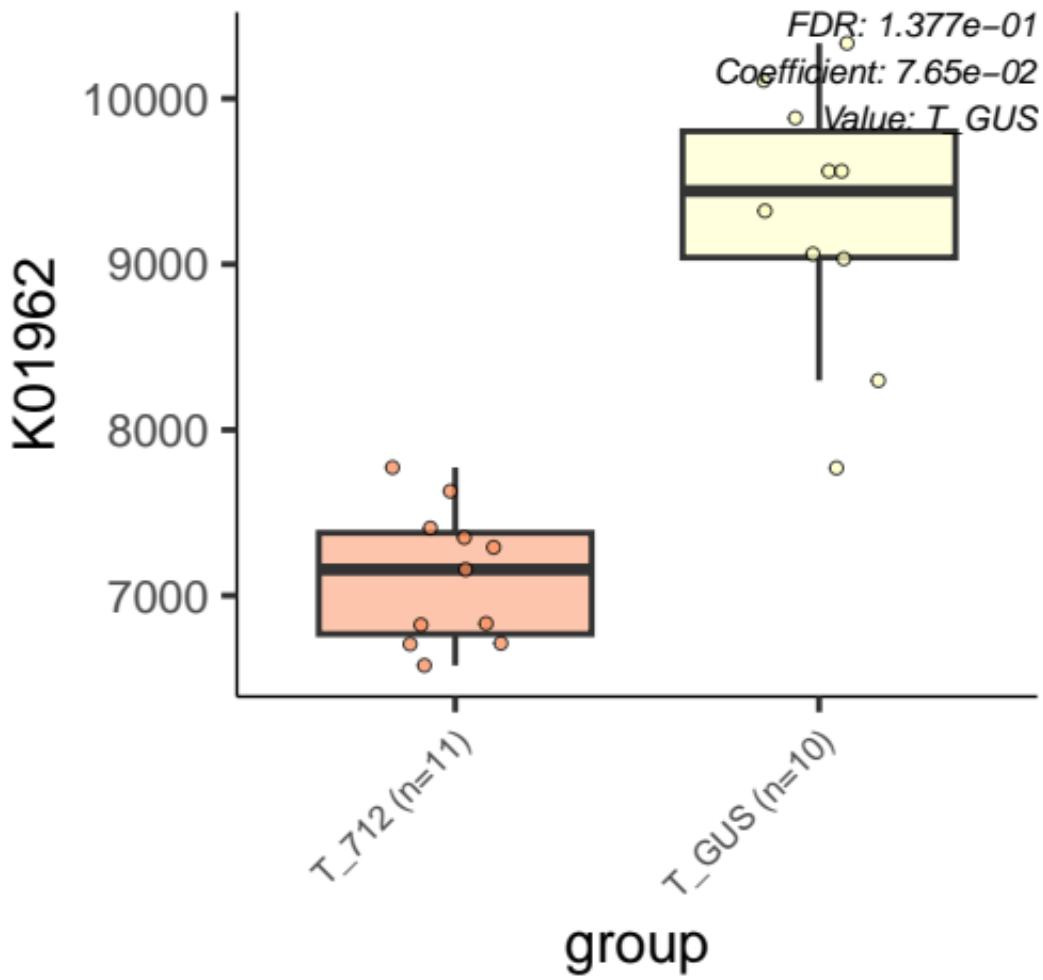


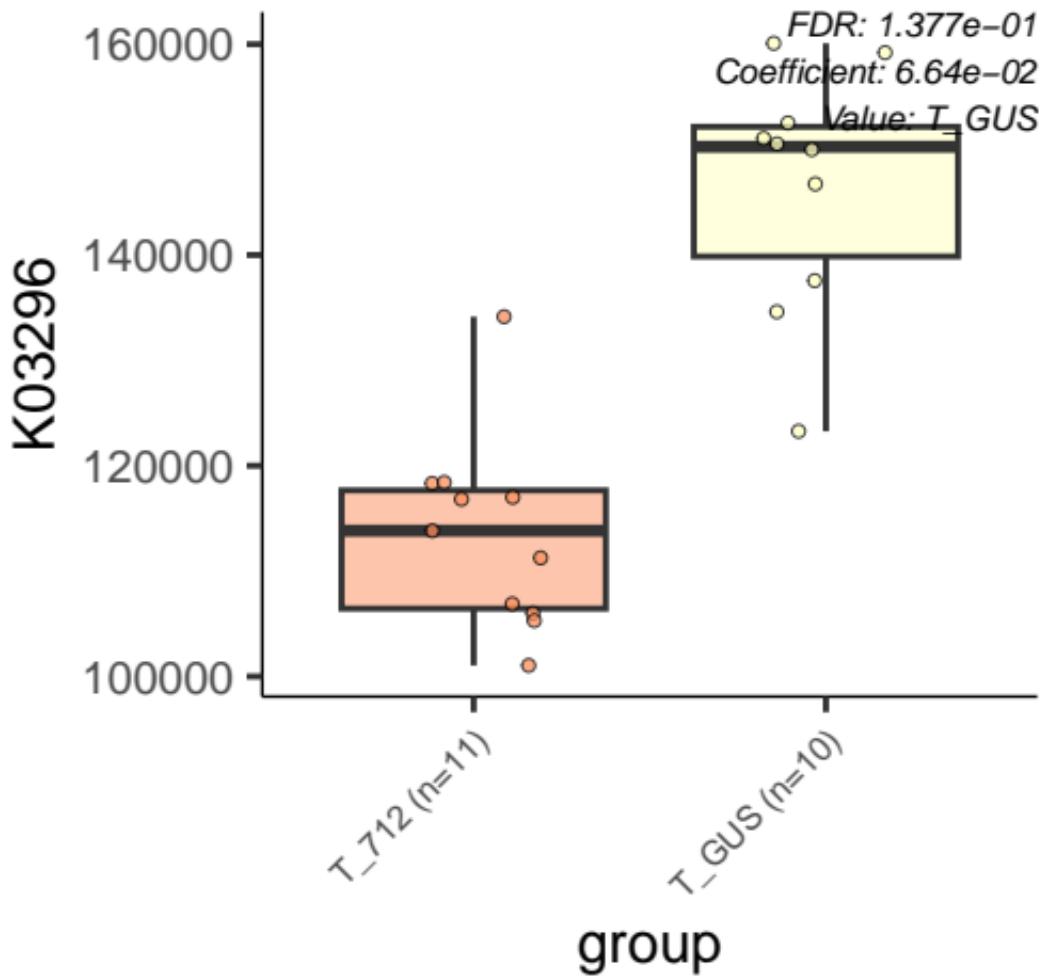




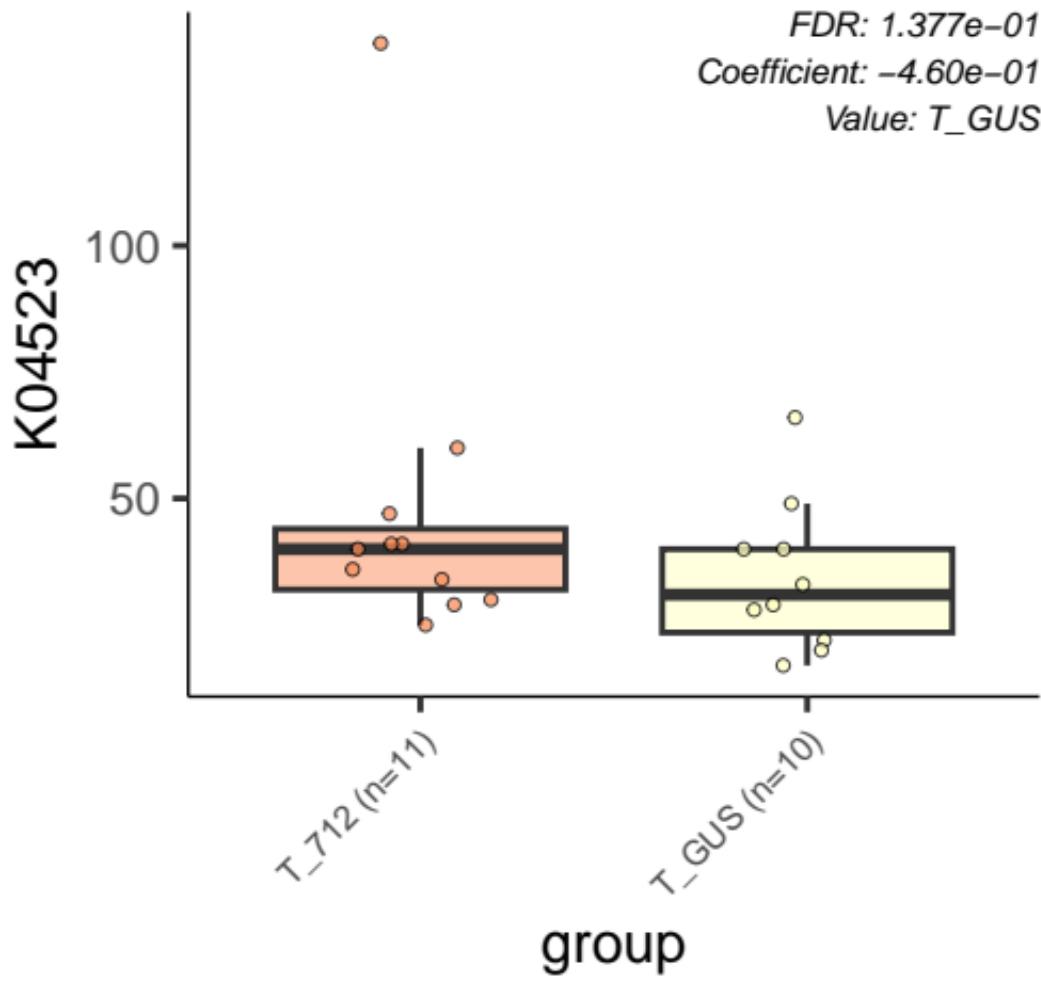


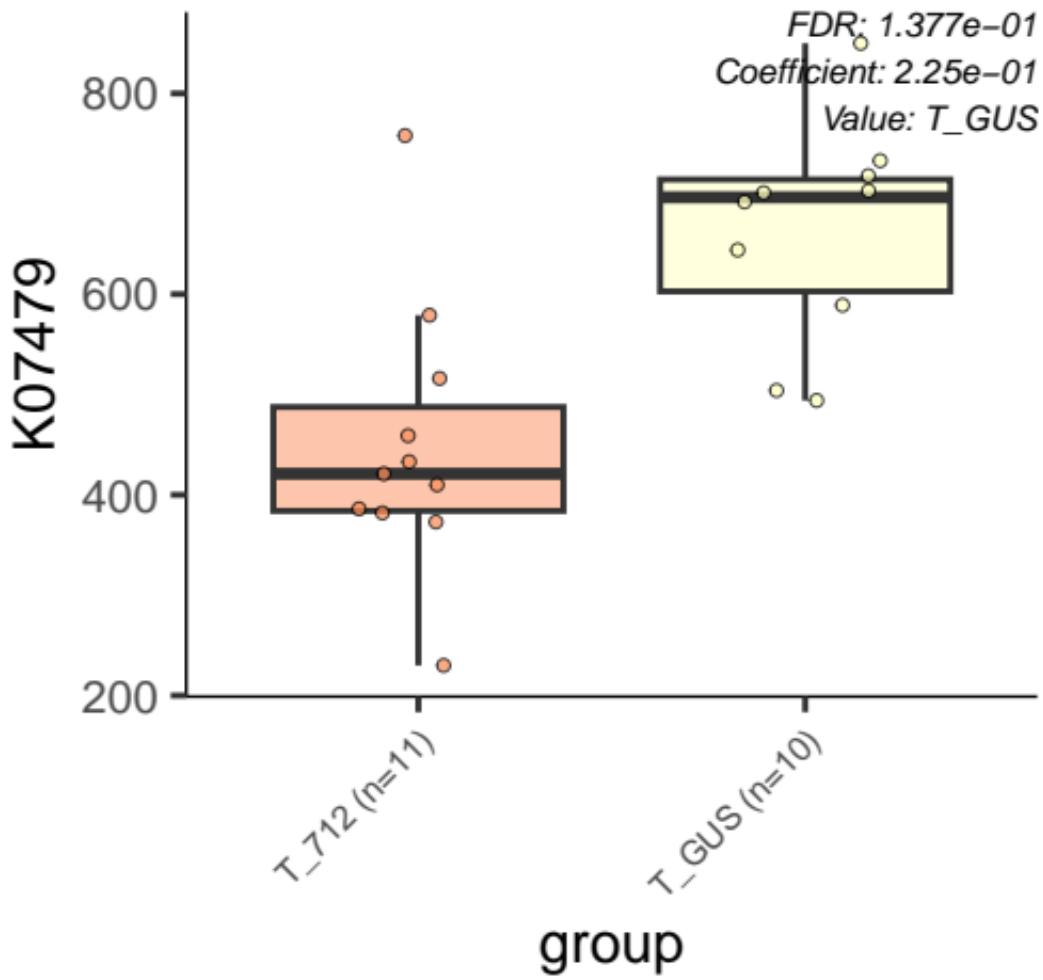


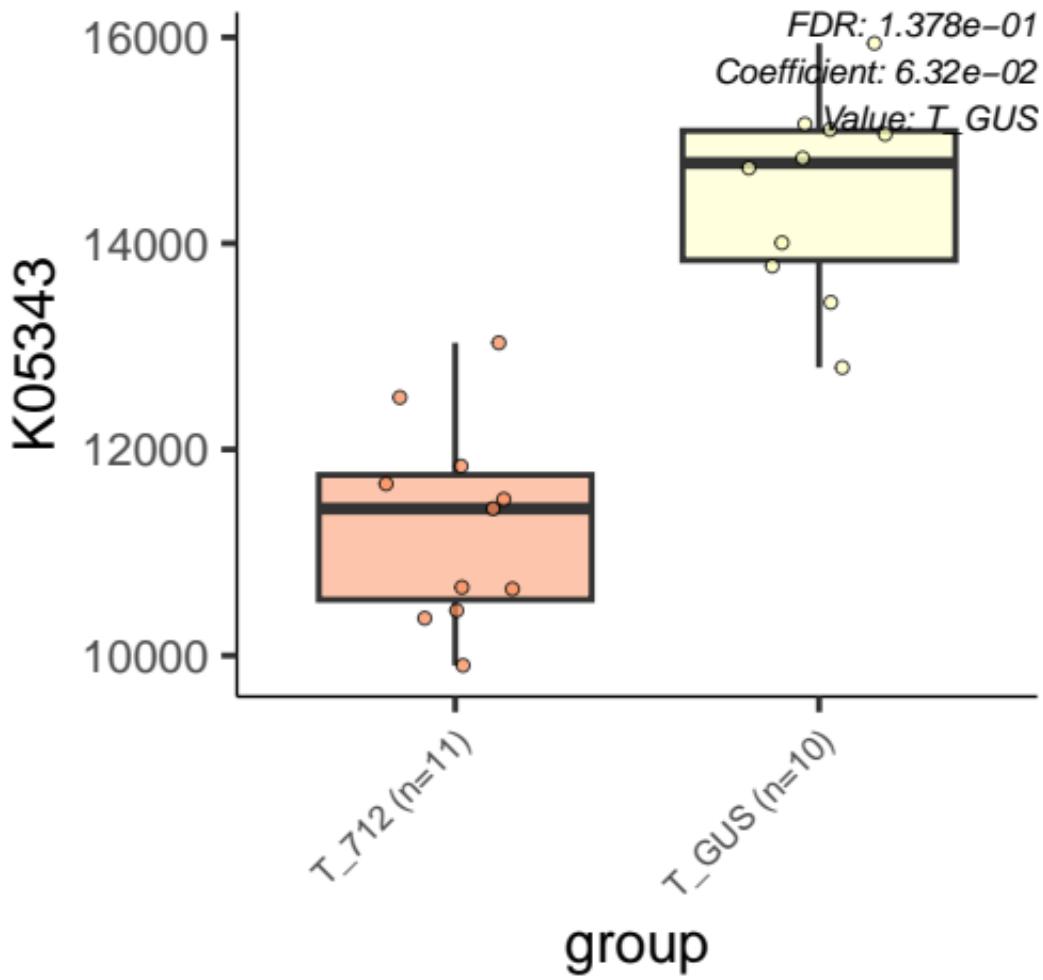


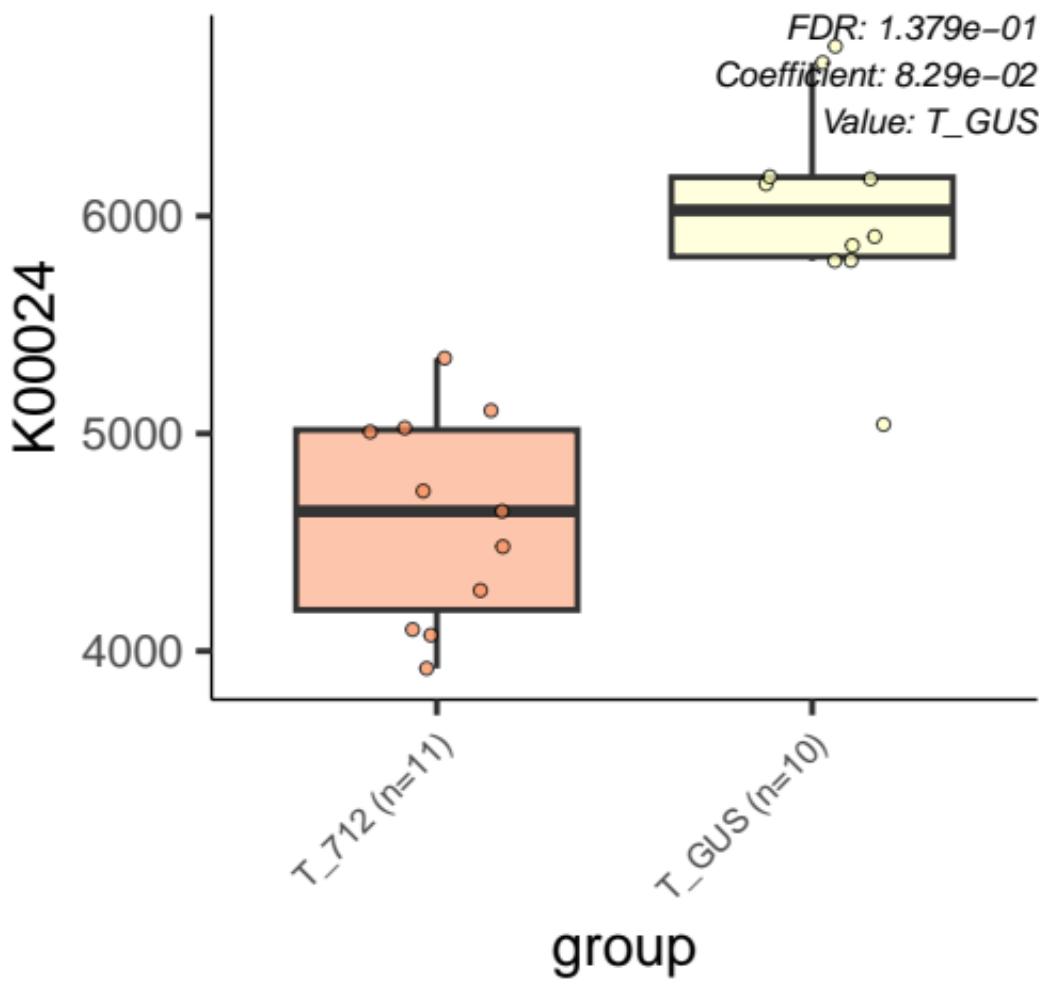


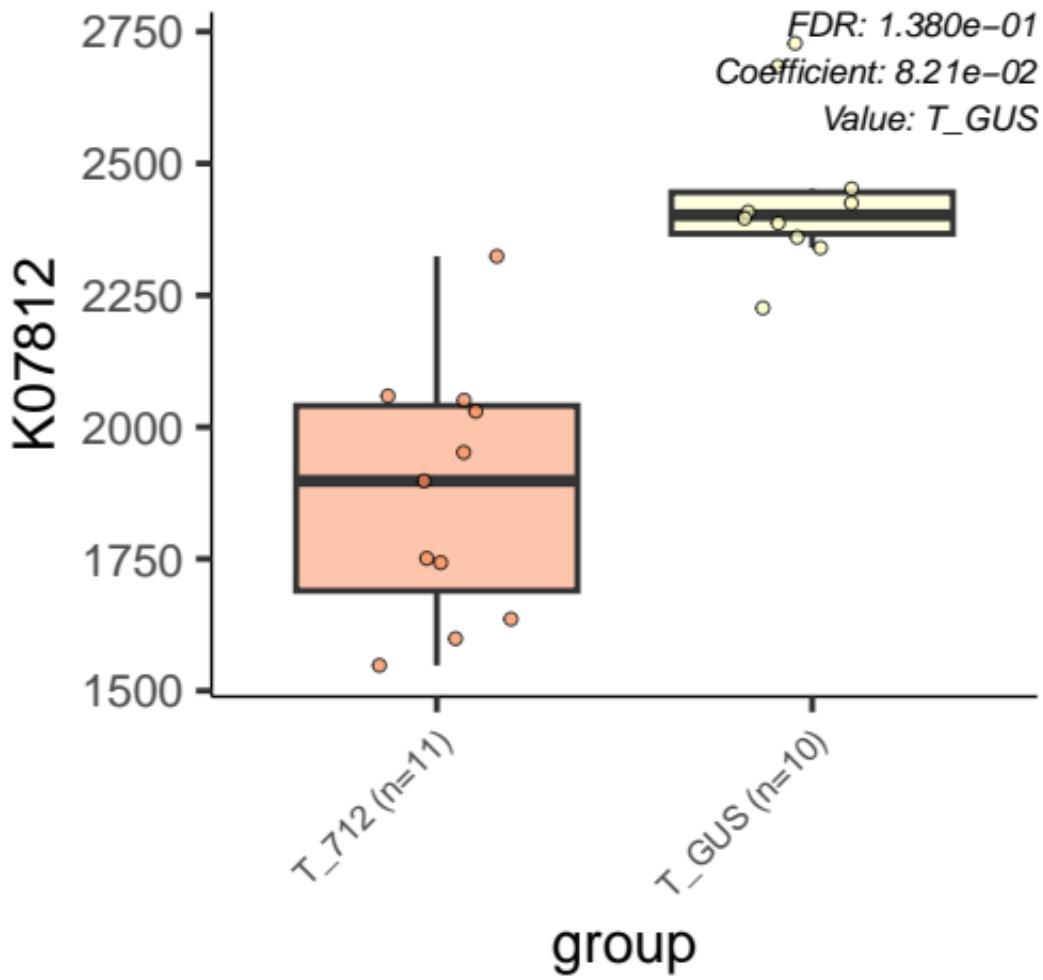
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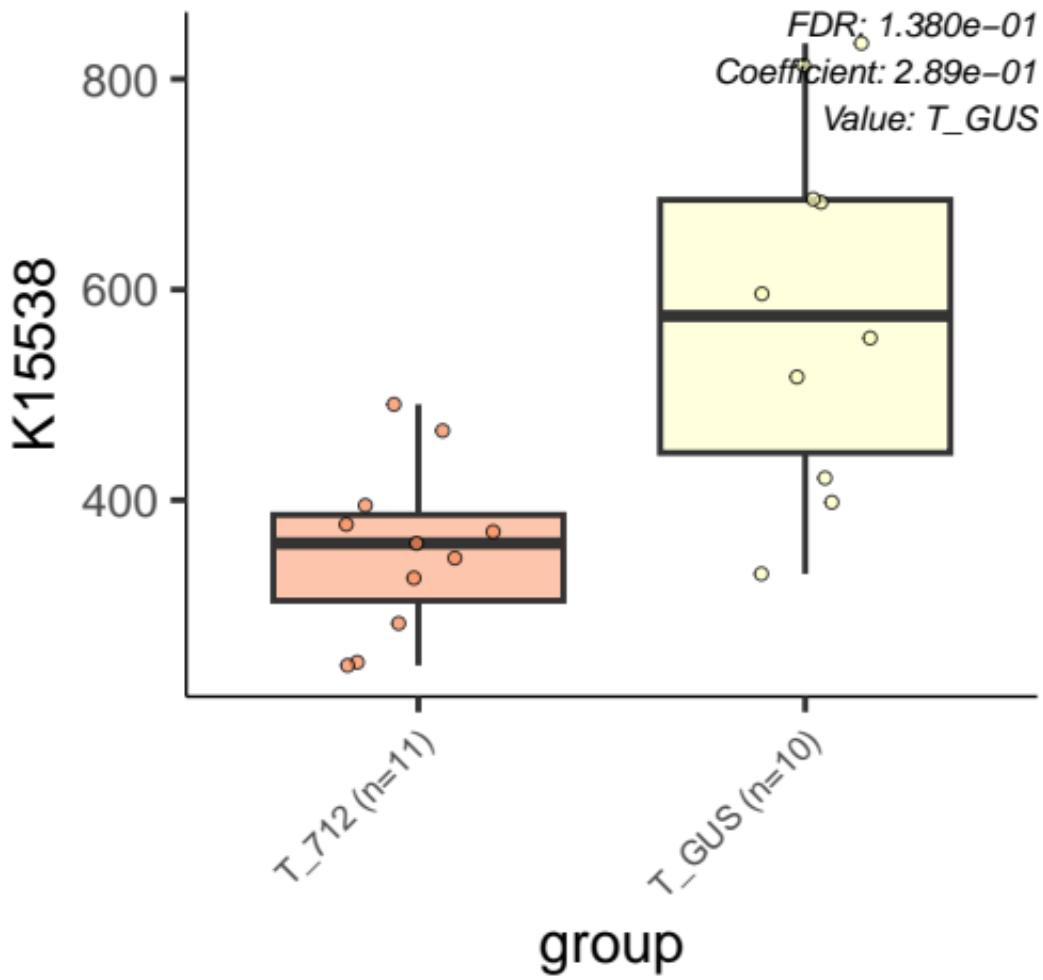




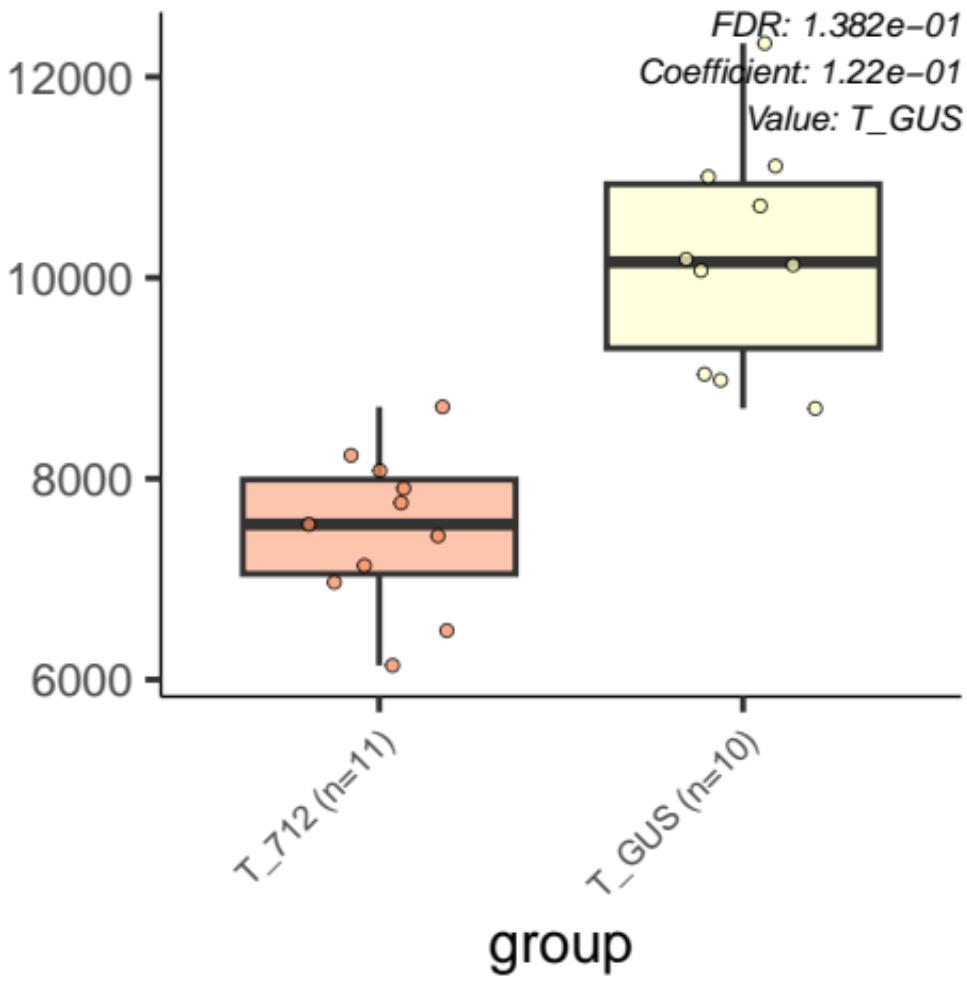


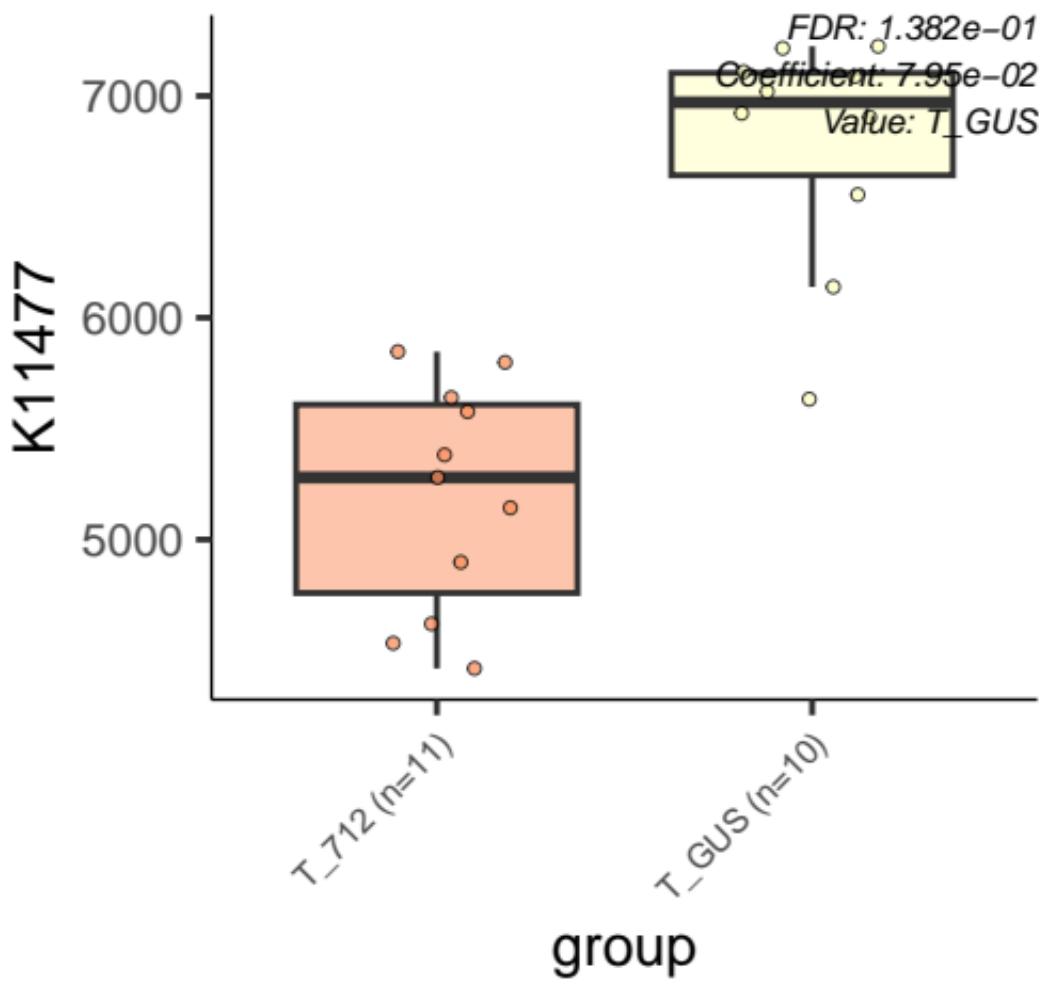


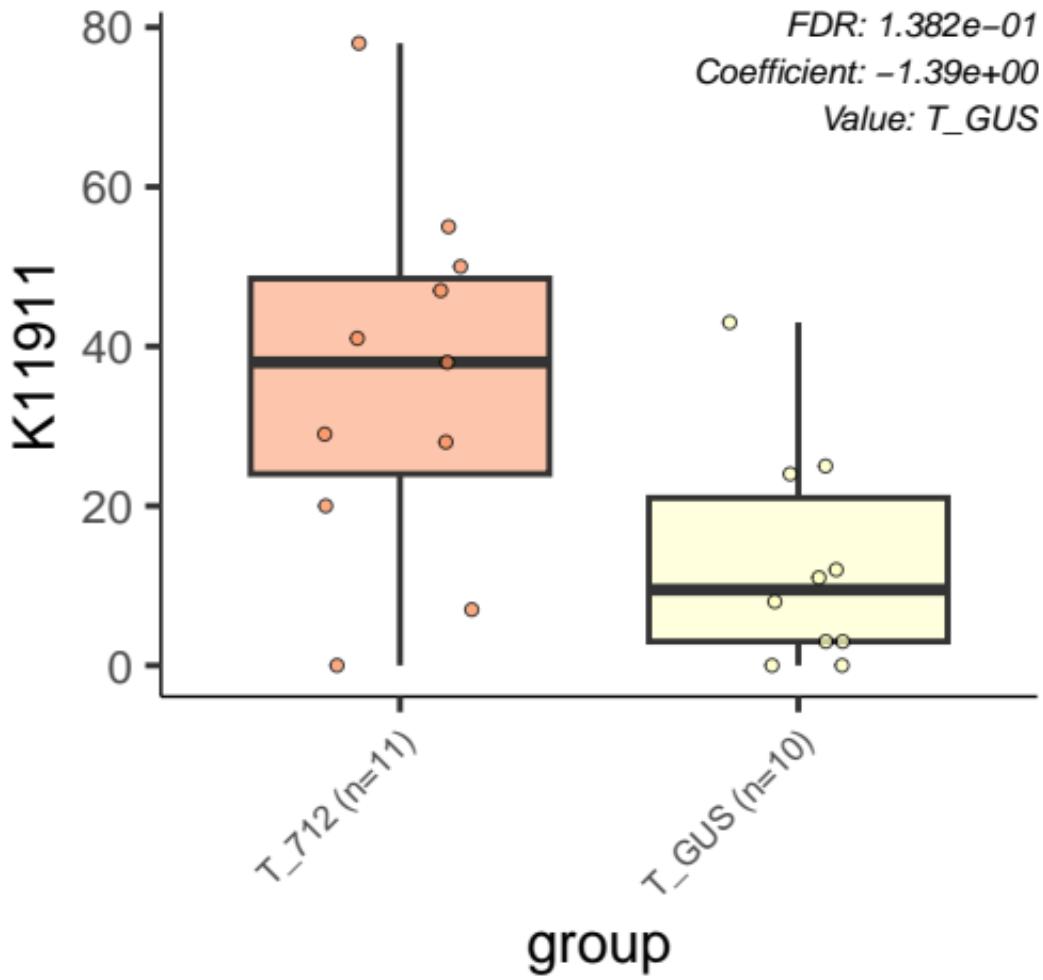


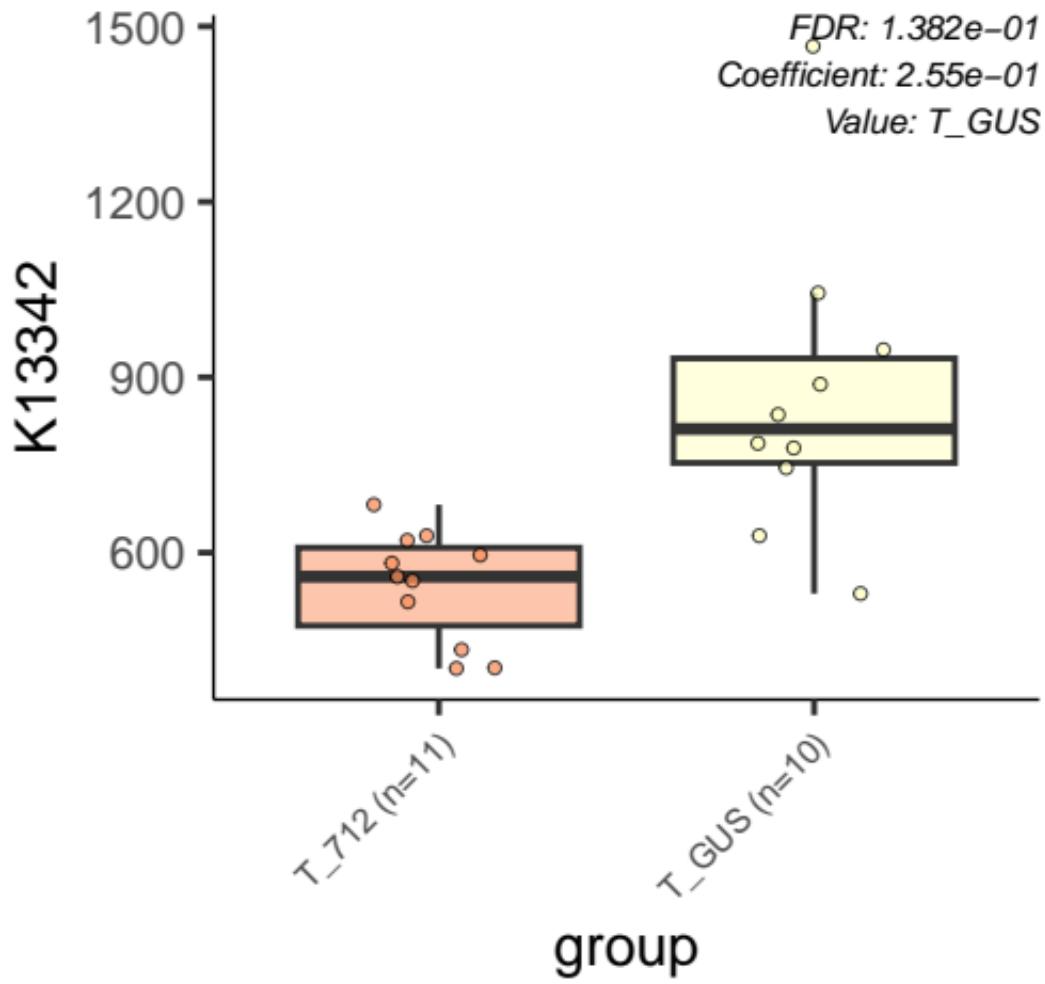


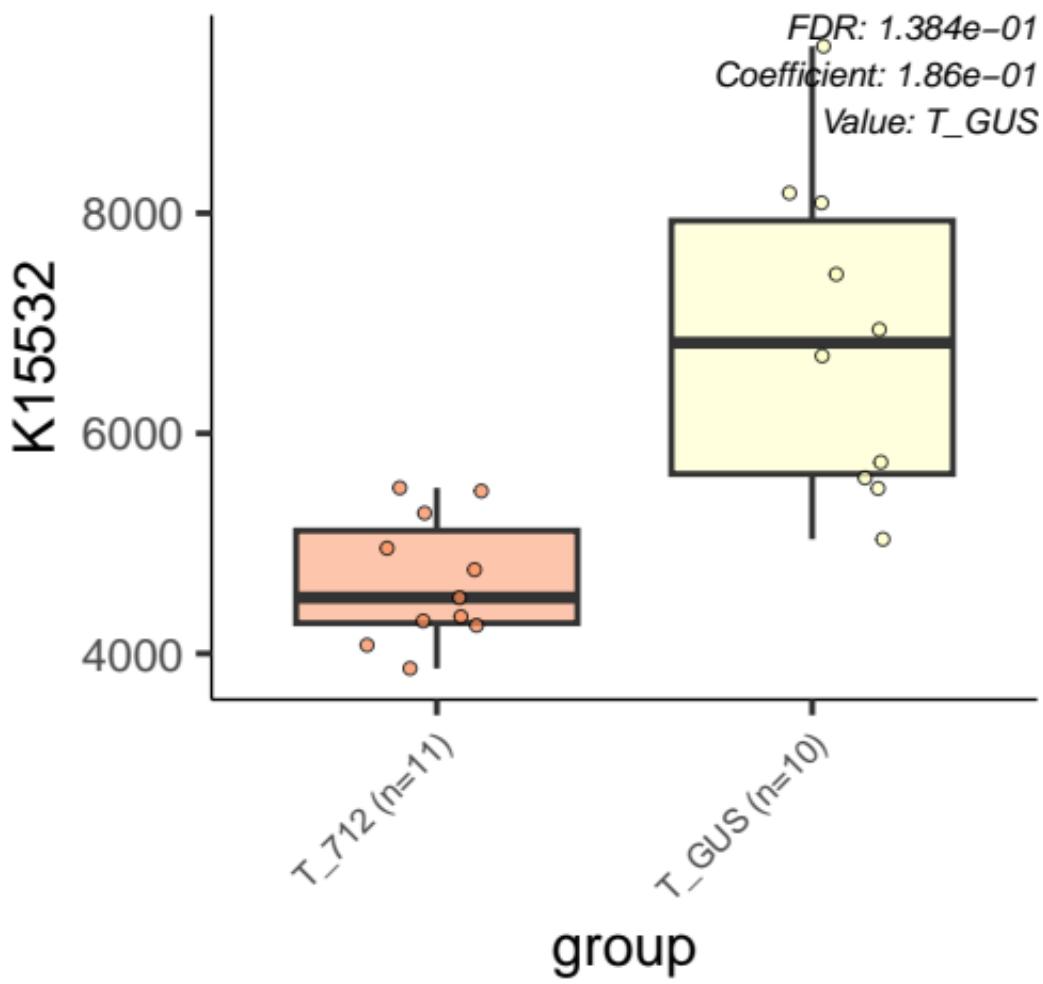
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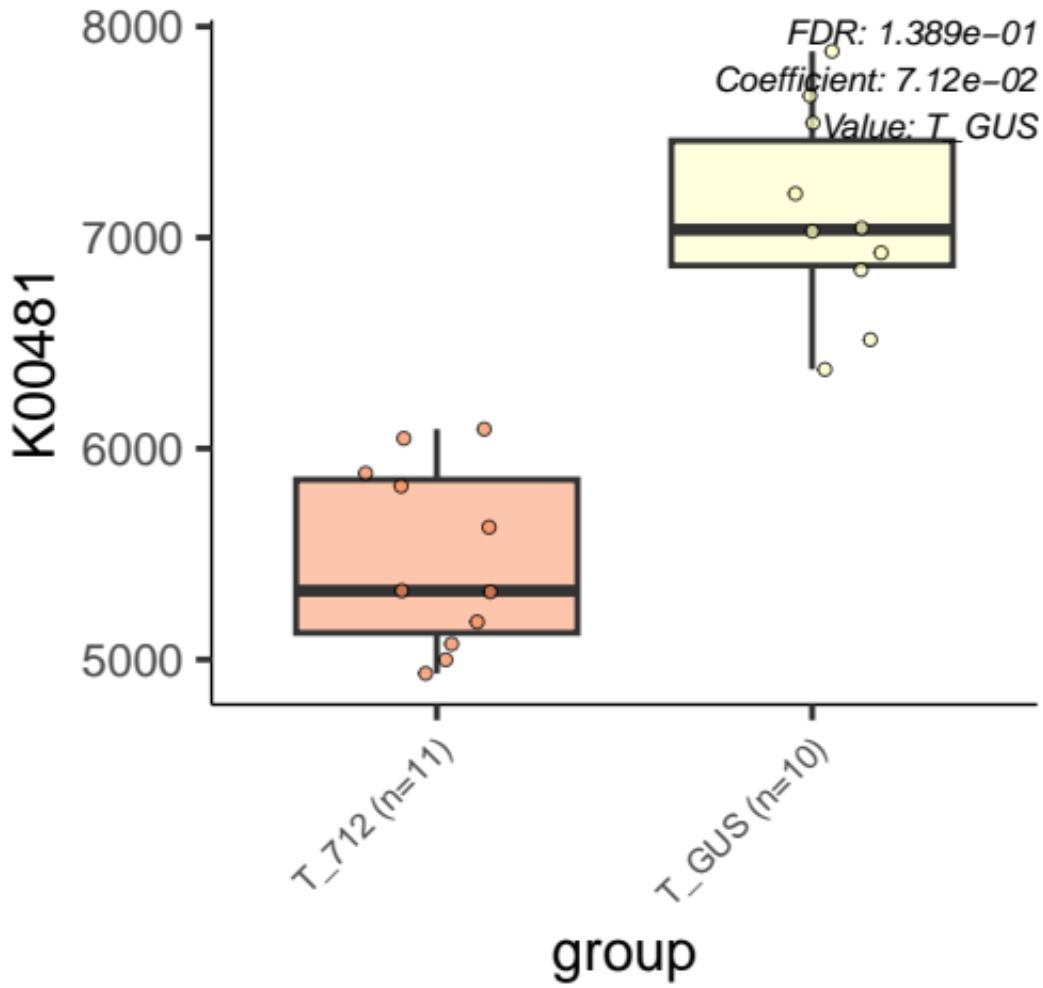


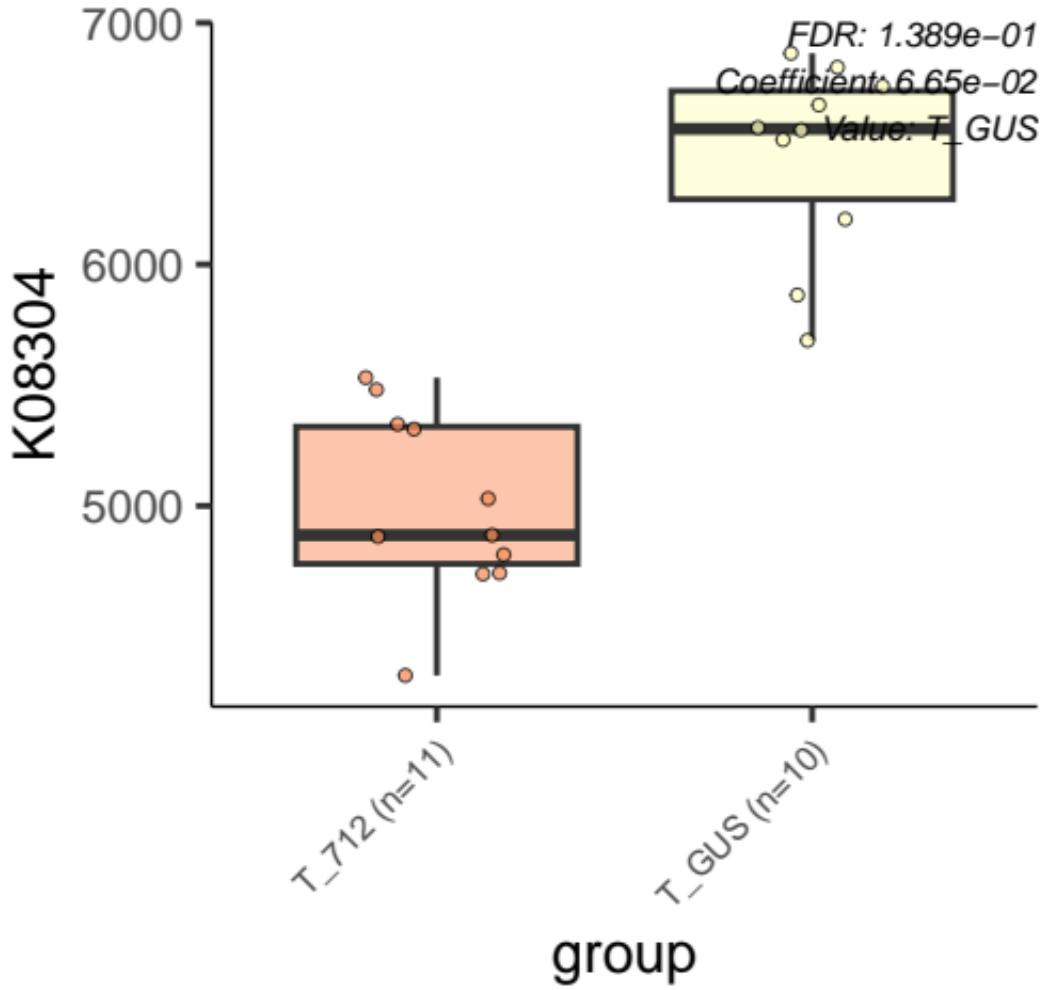


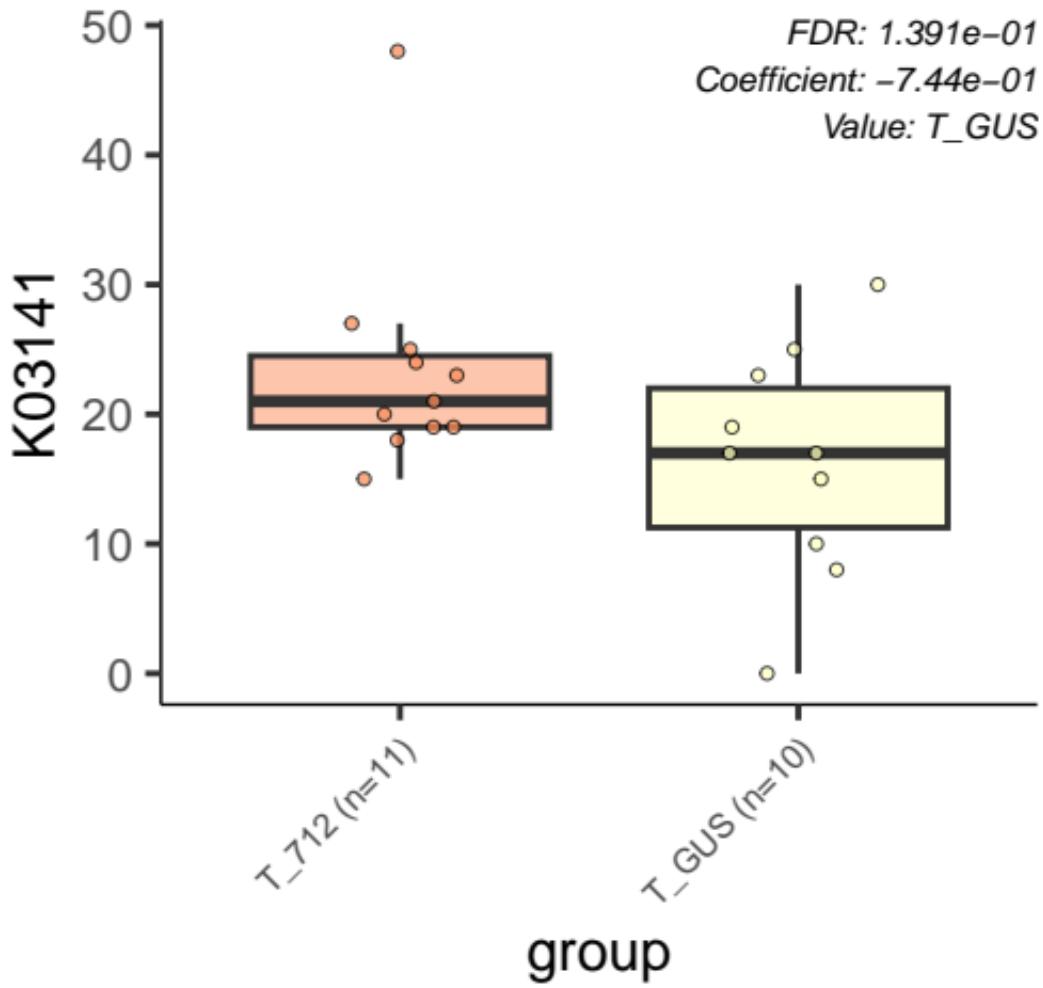


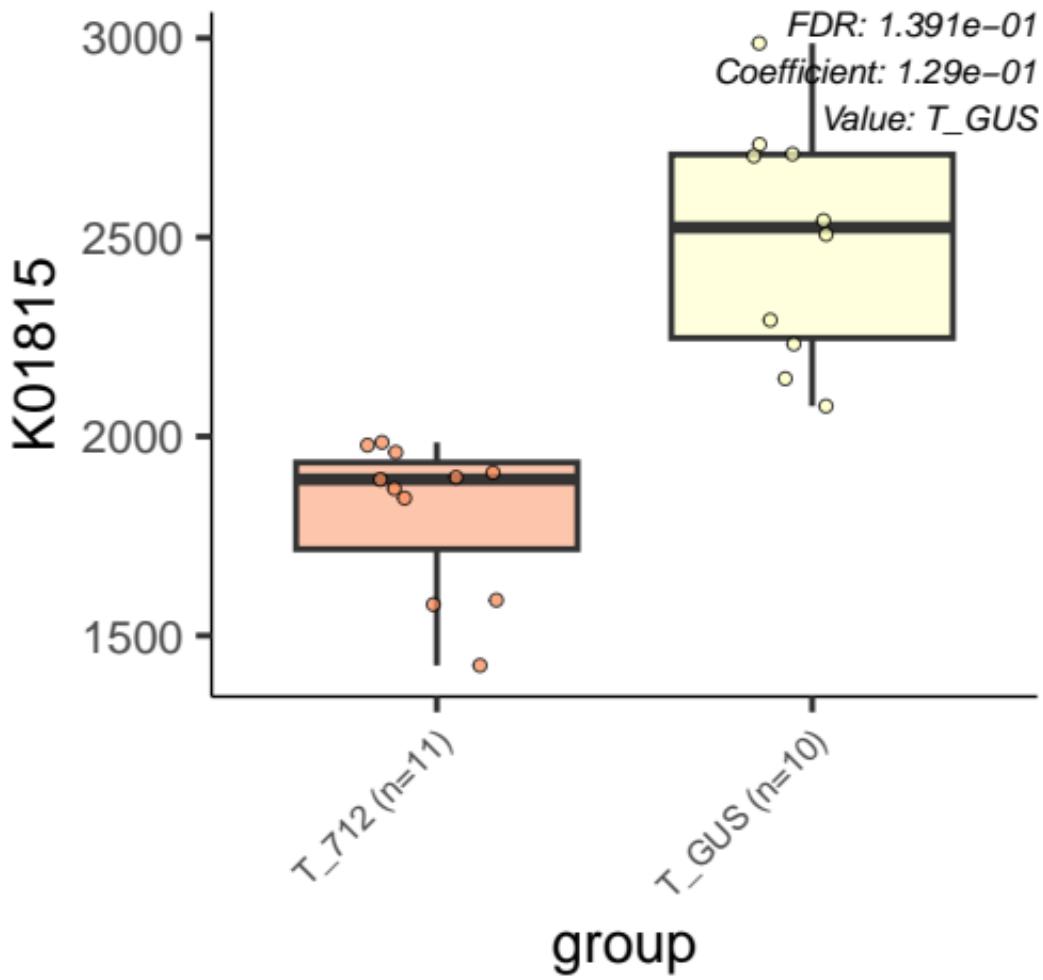




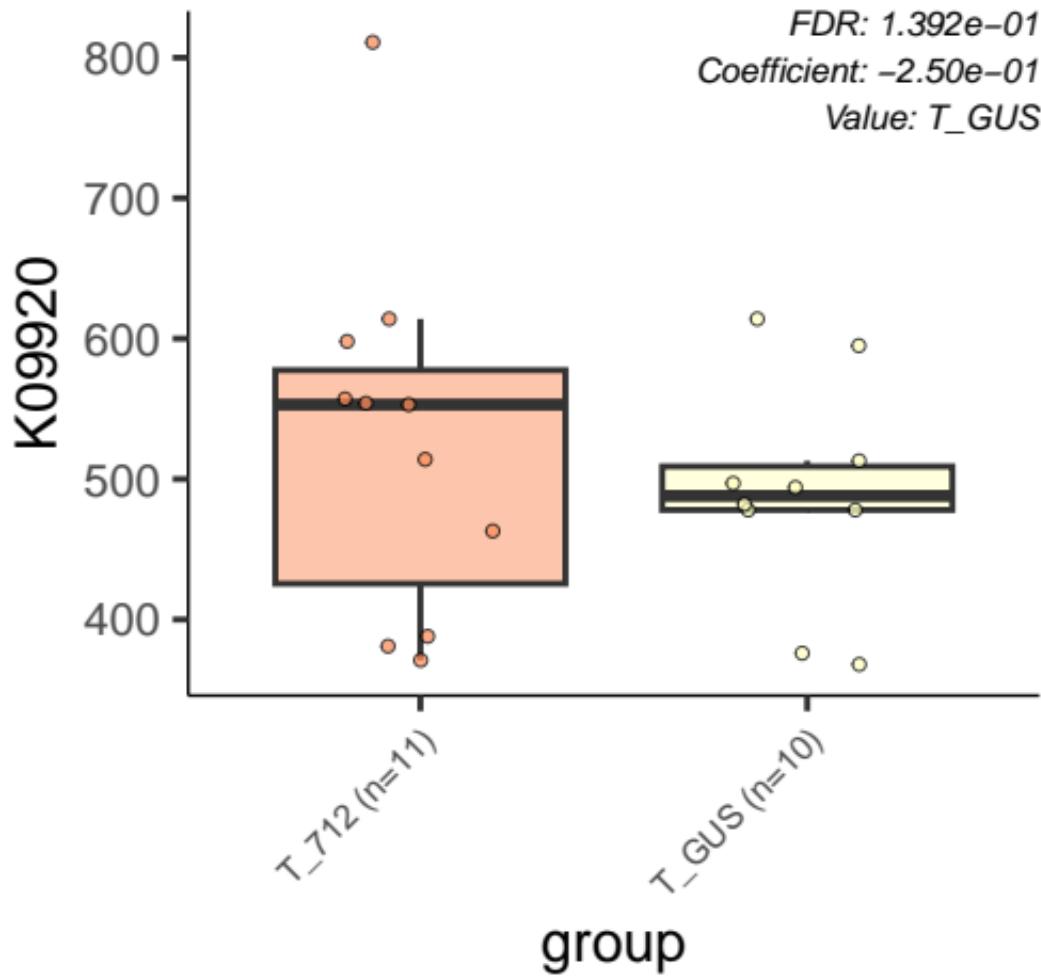


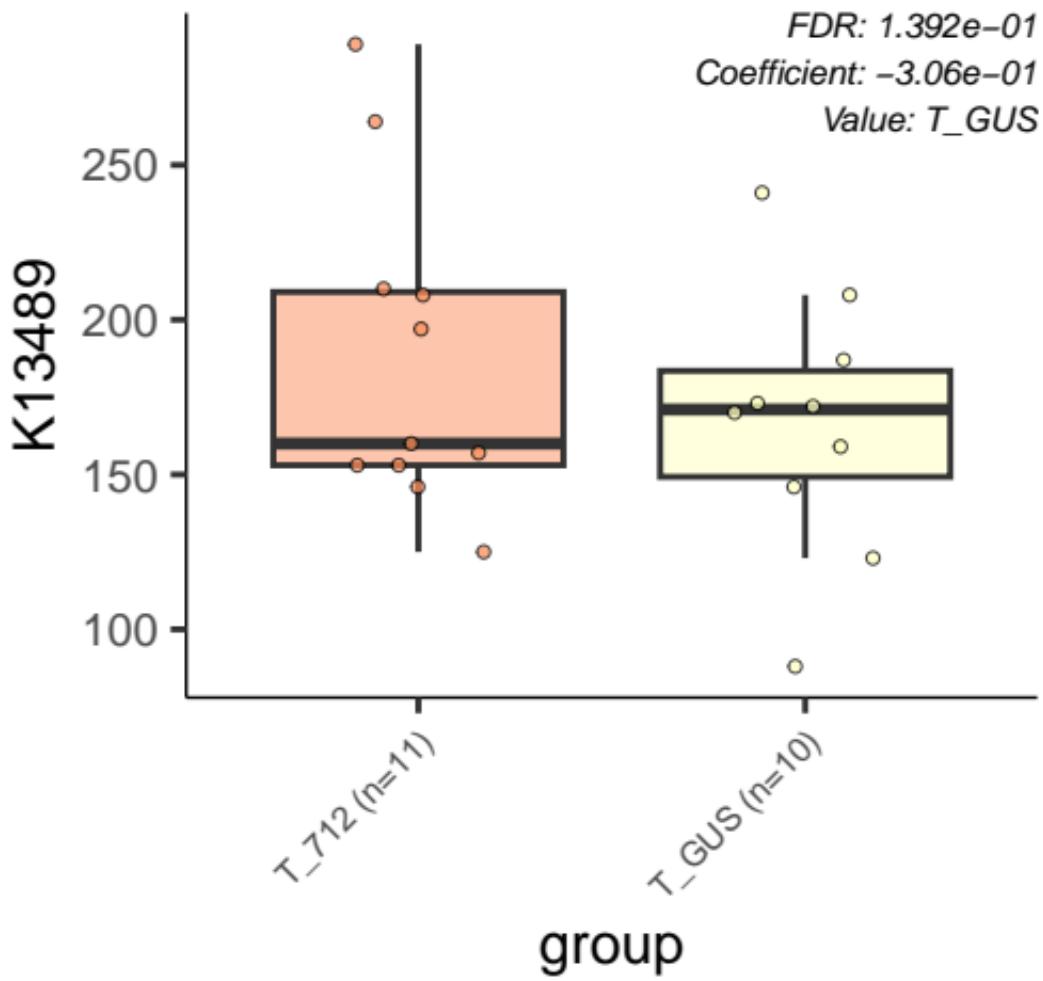


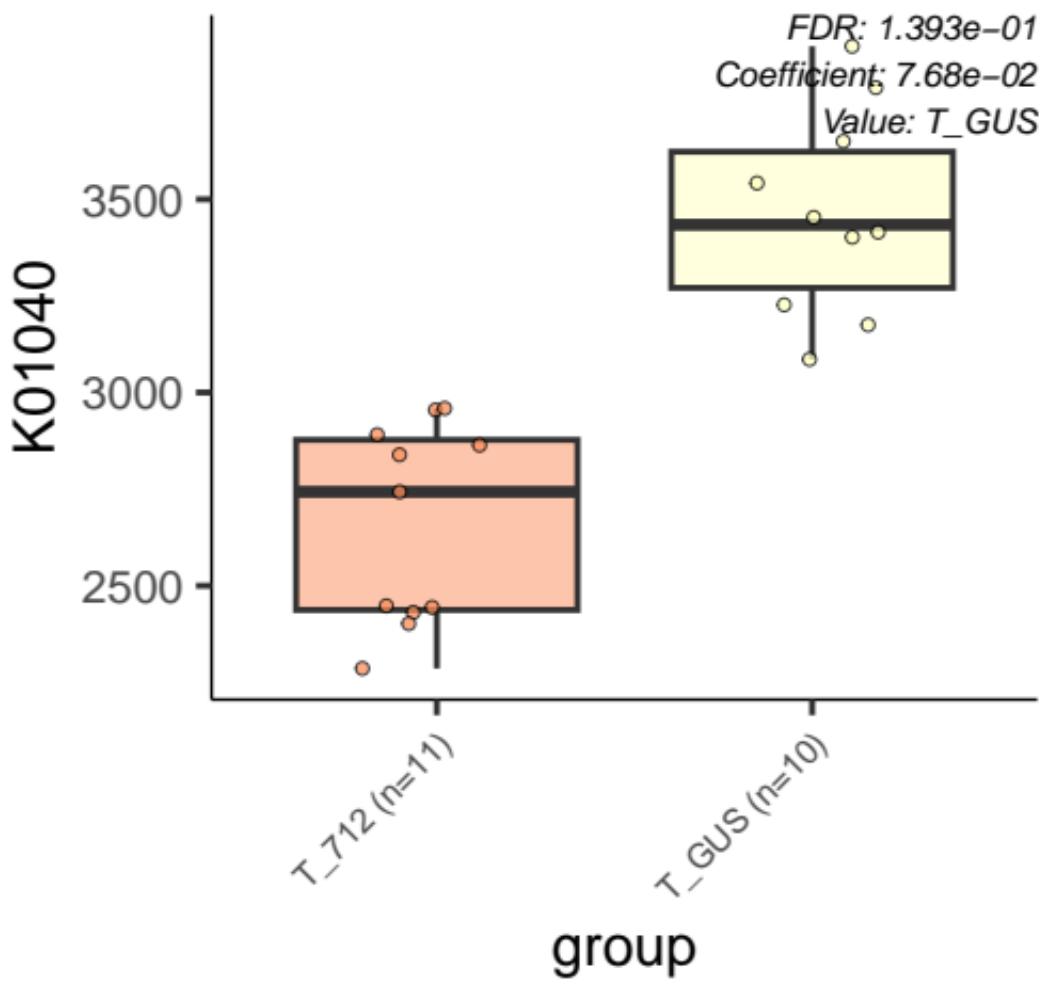




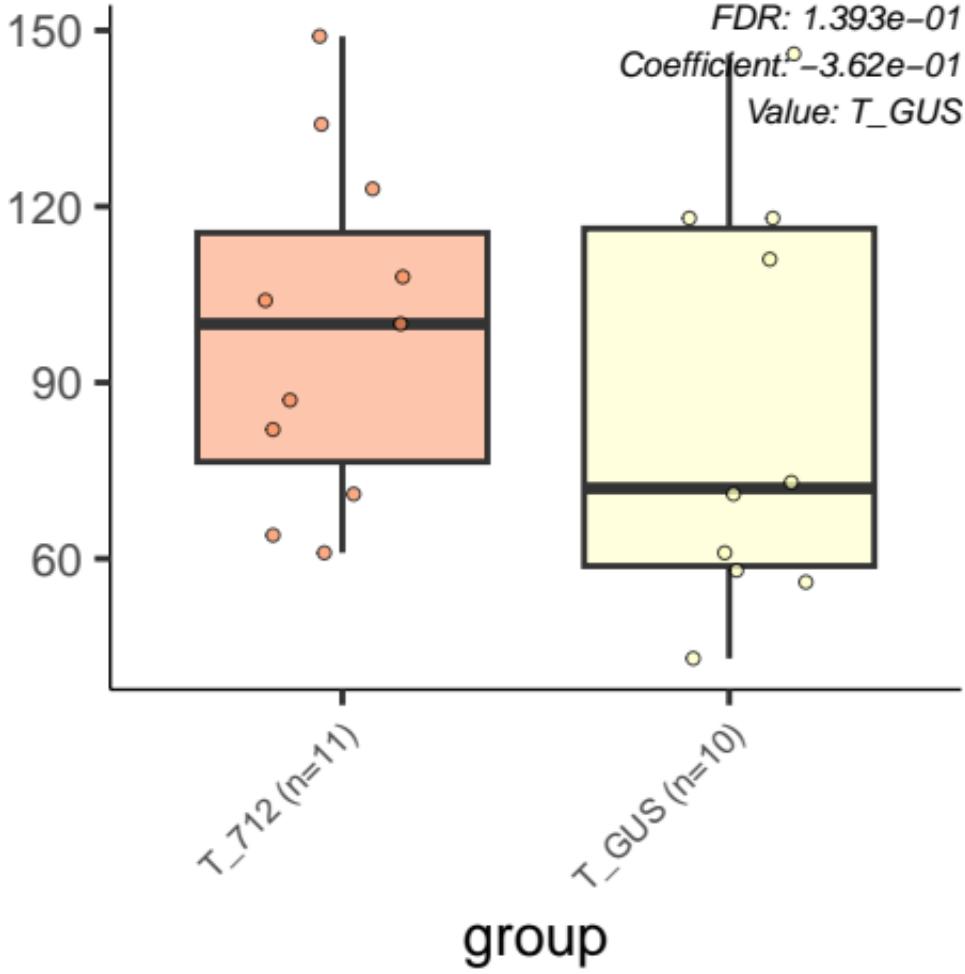
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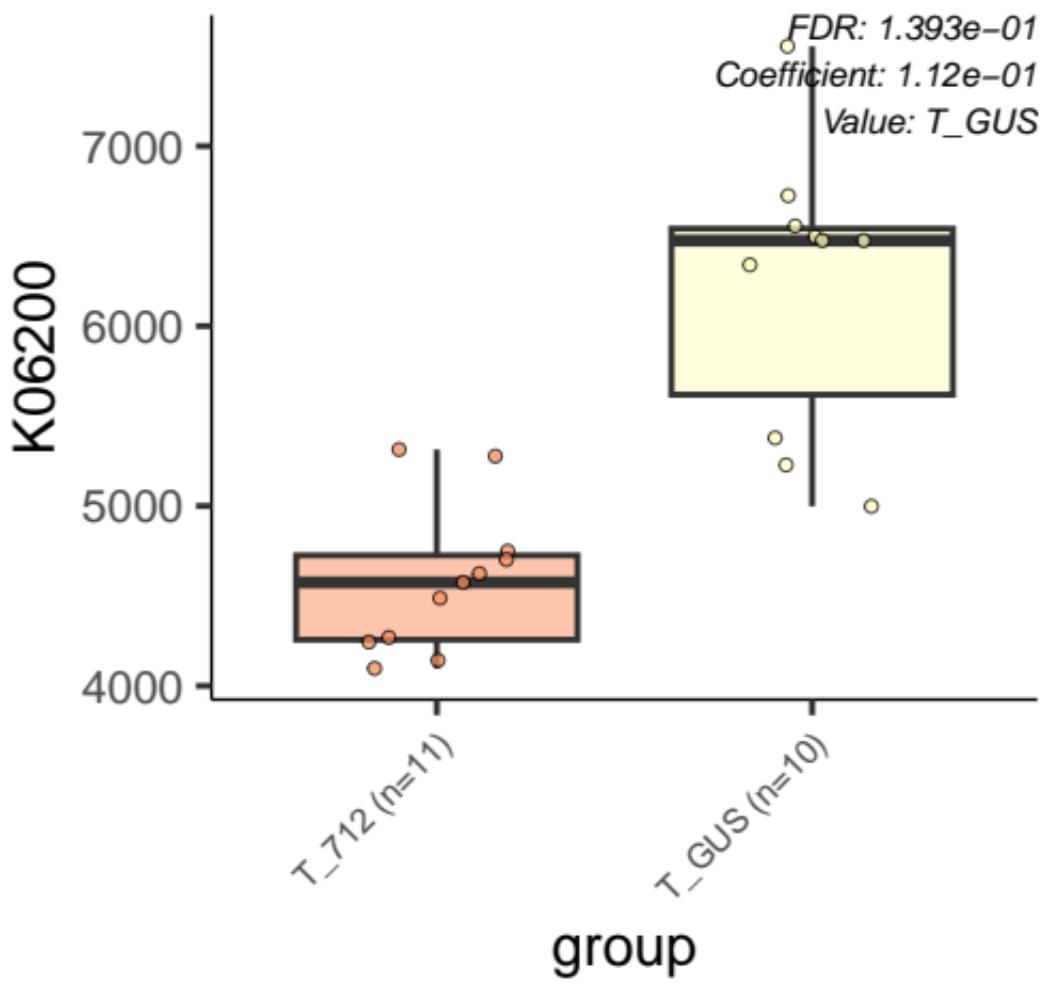


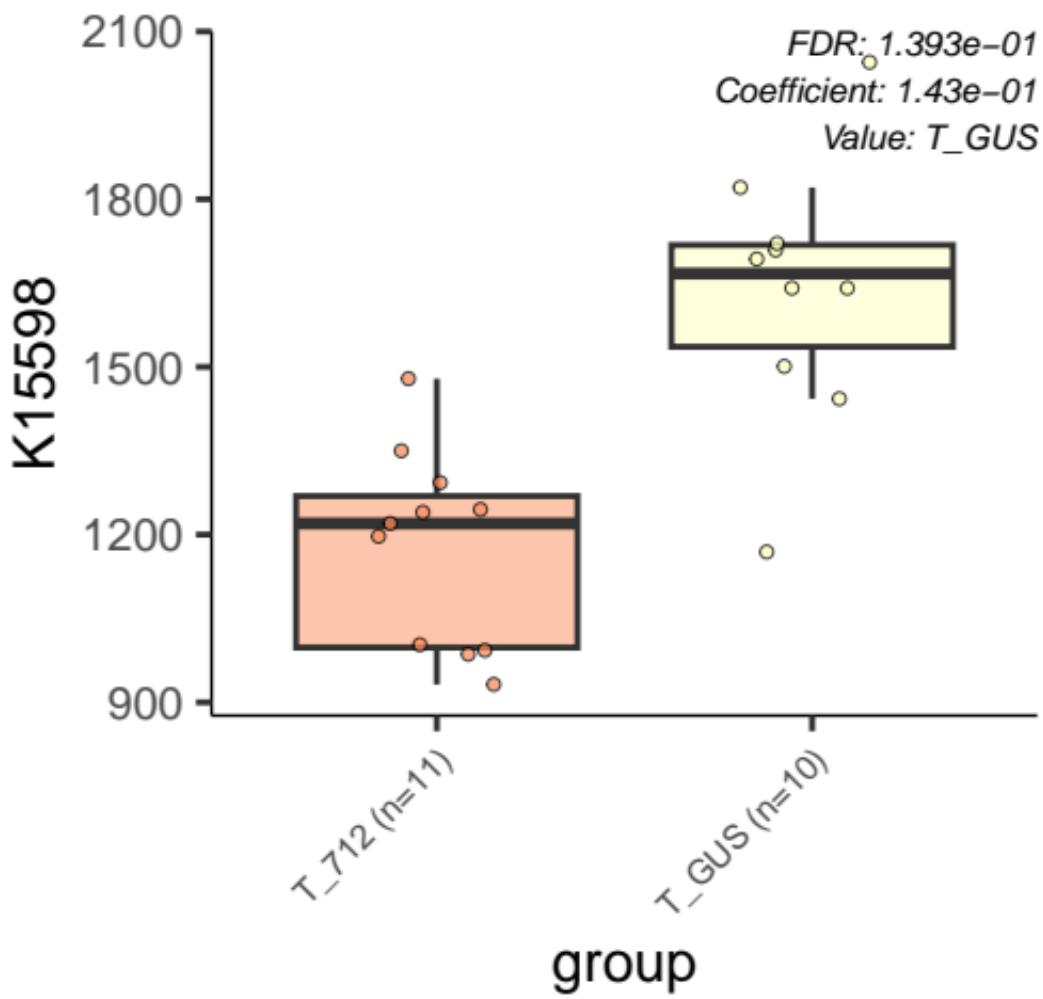


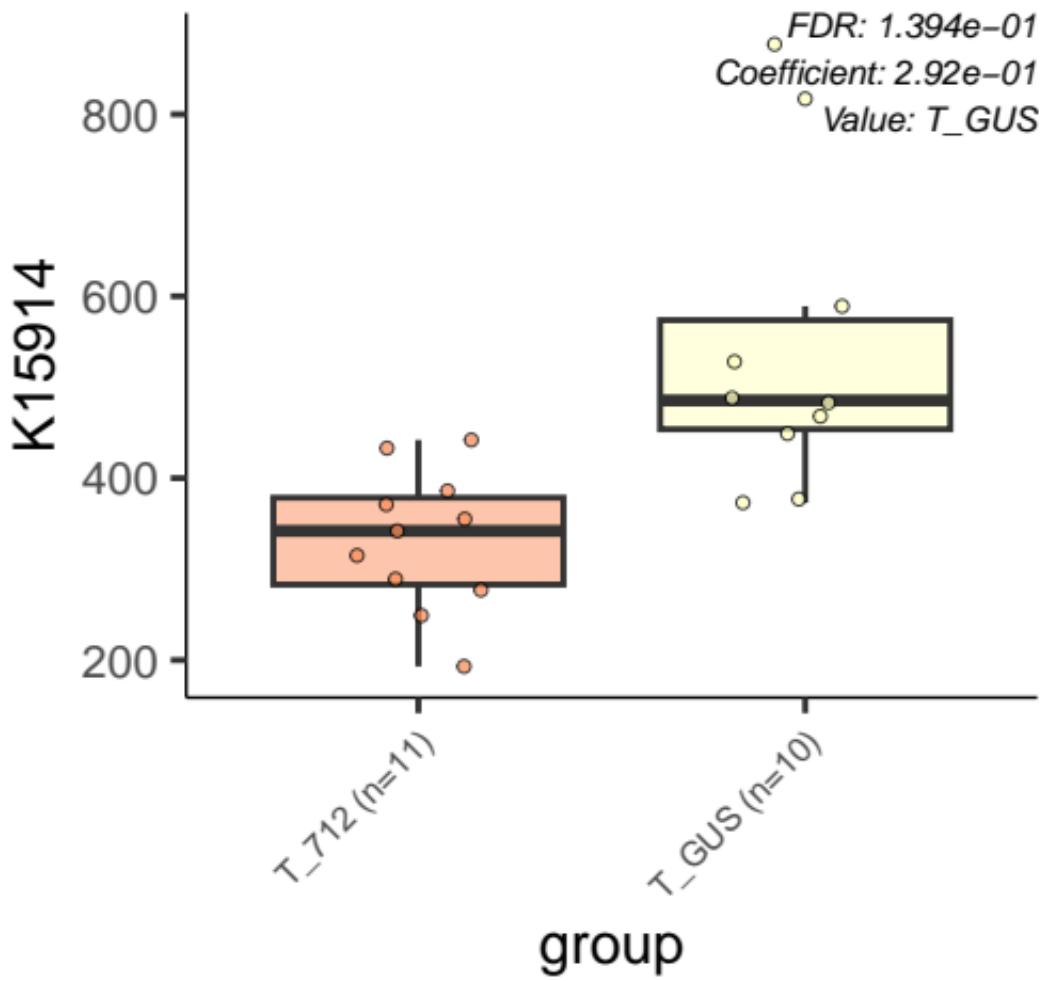


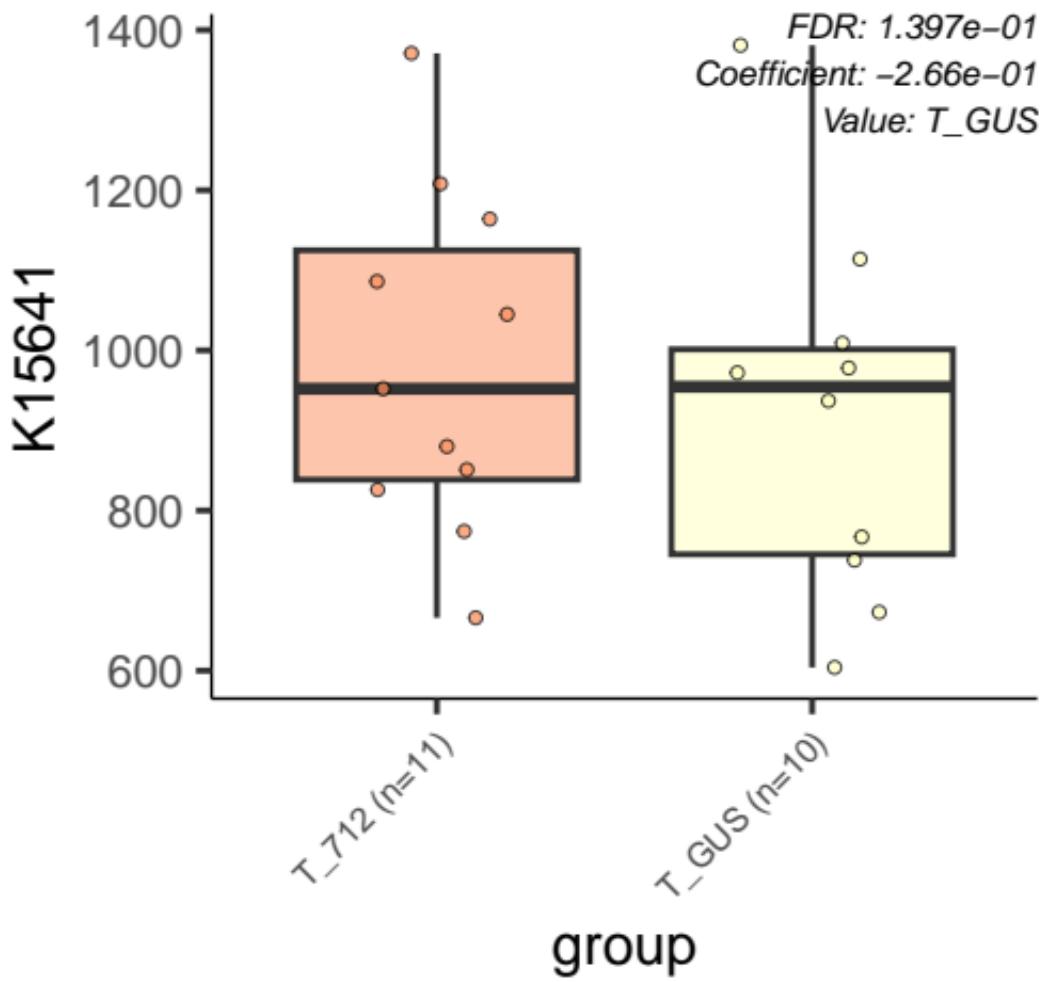
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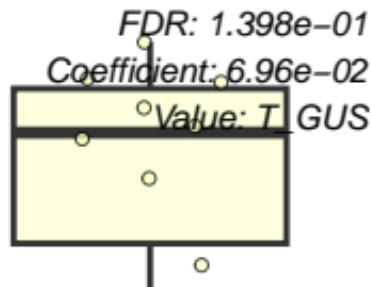
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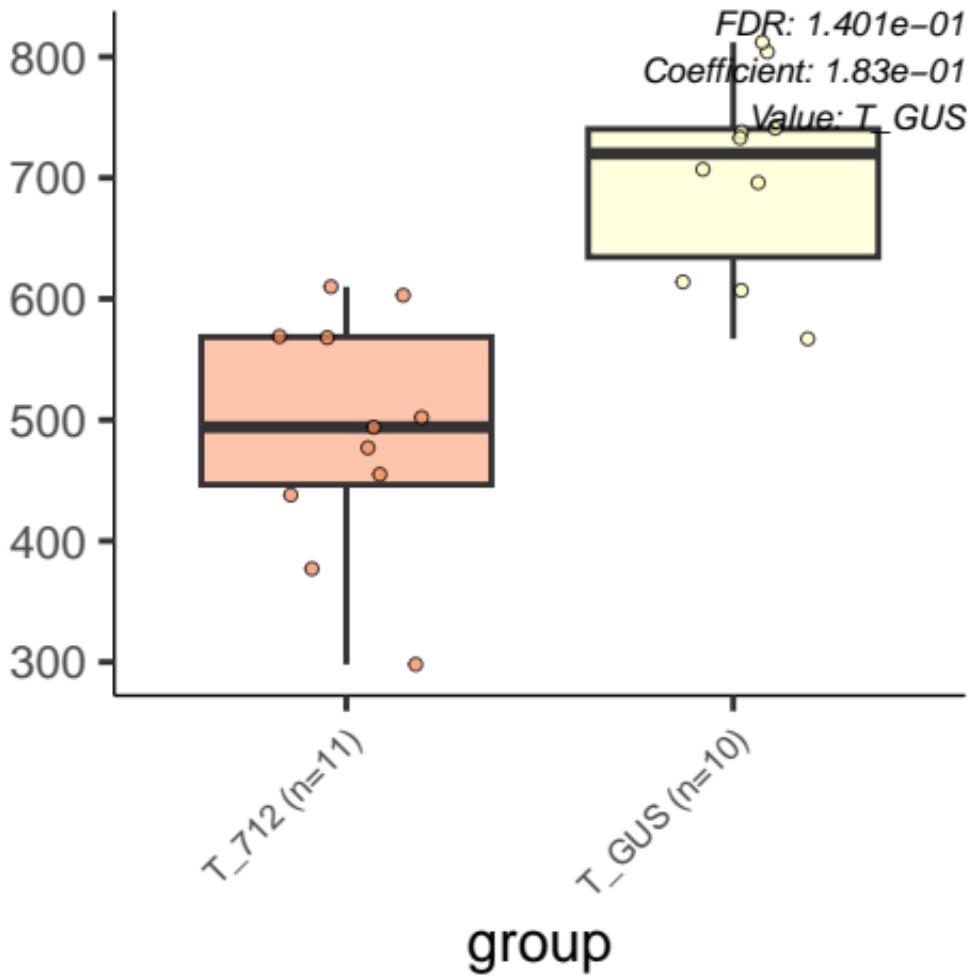
T_712 (n=11)

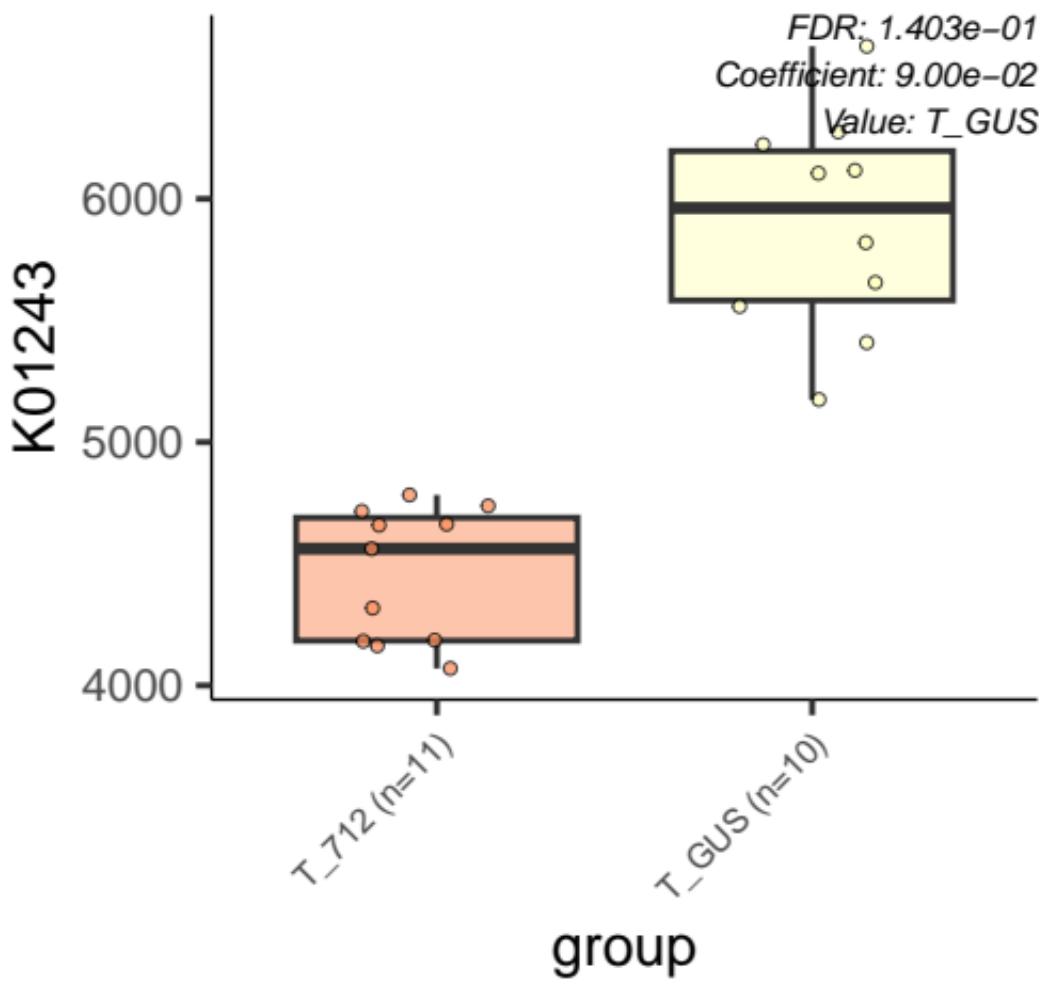
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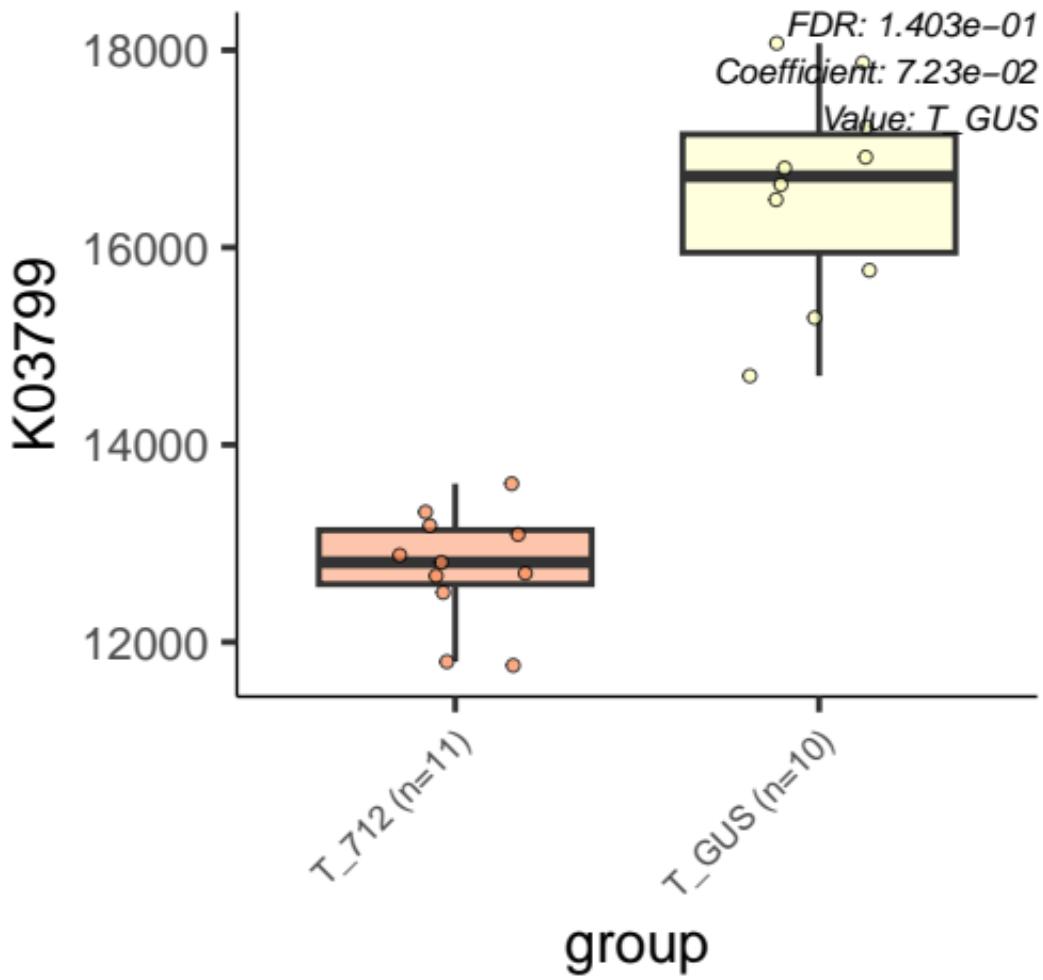
group



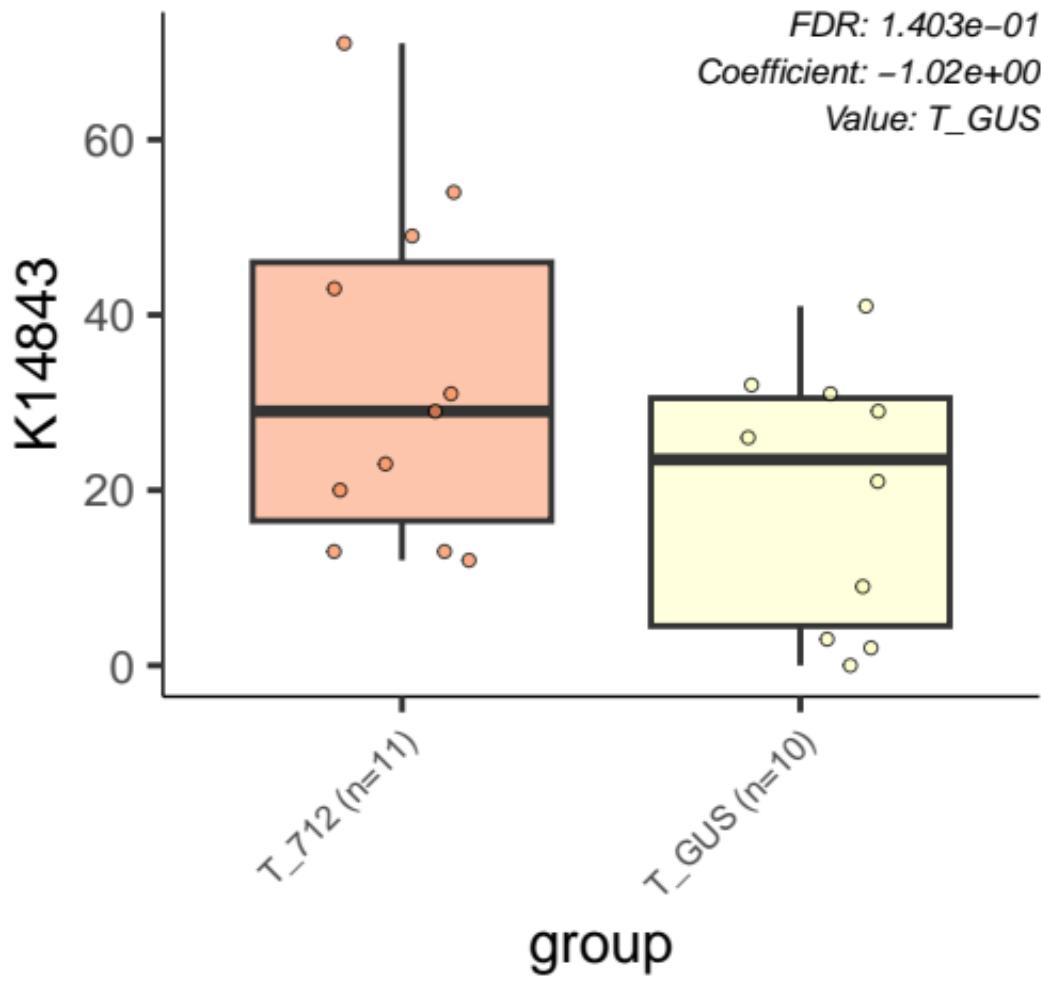
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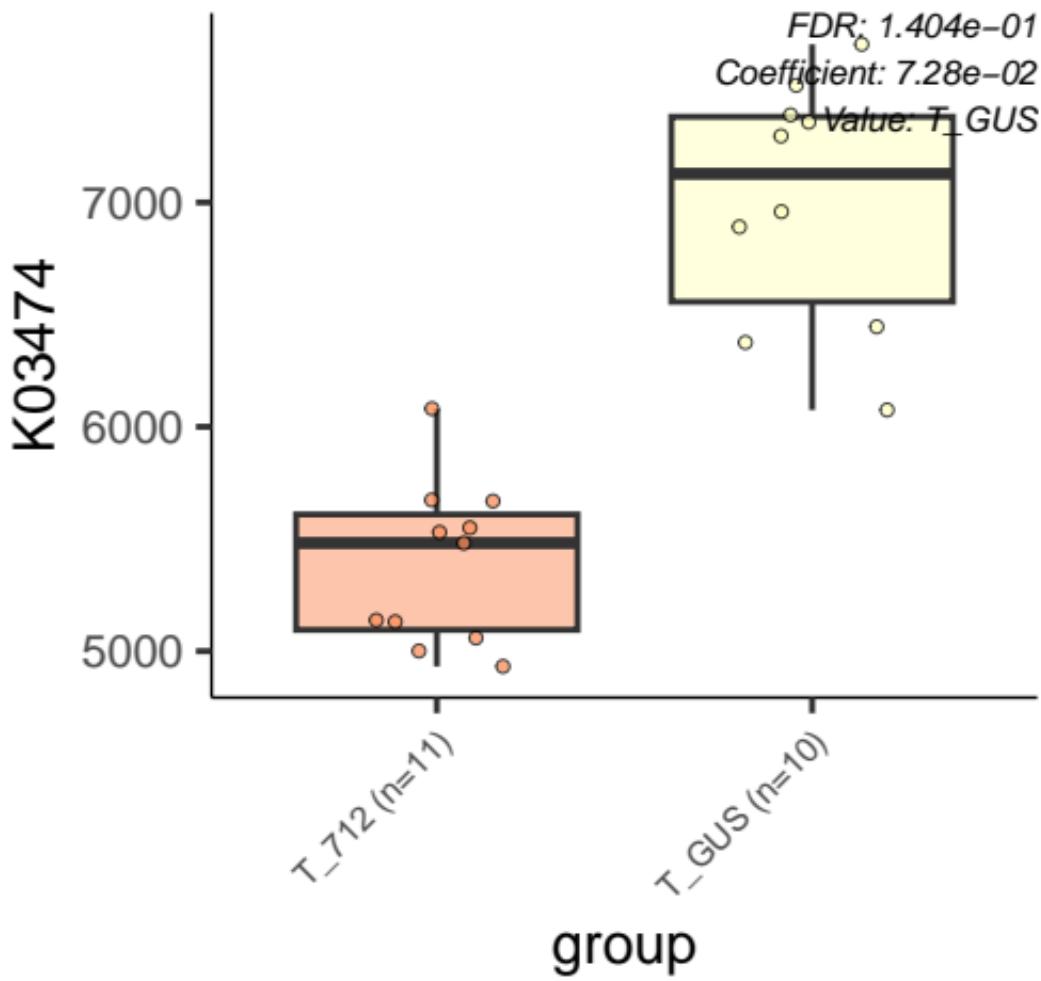


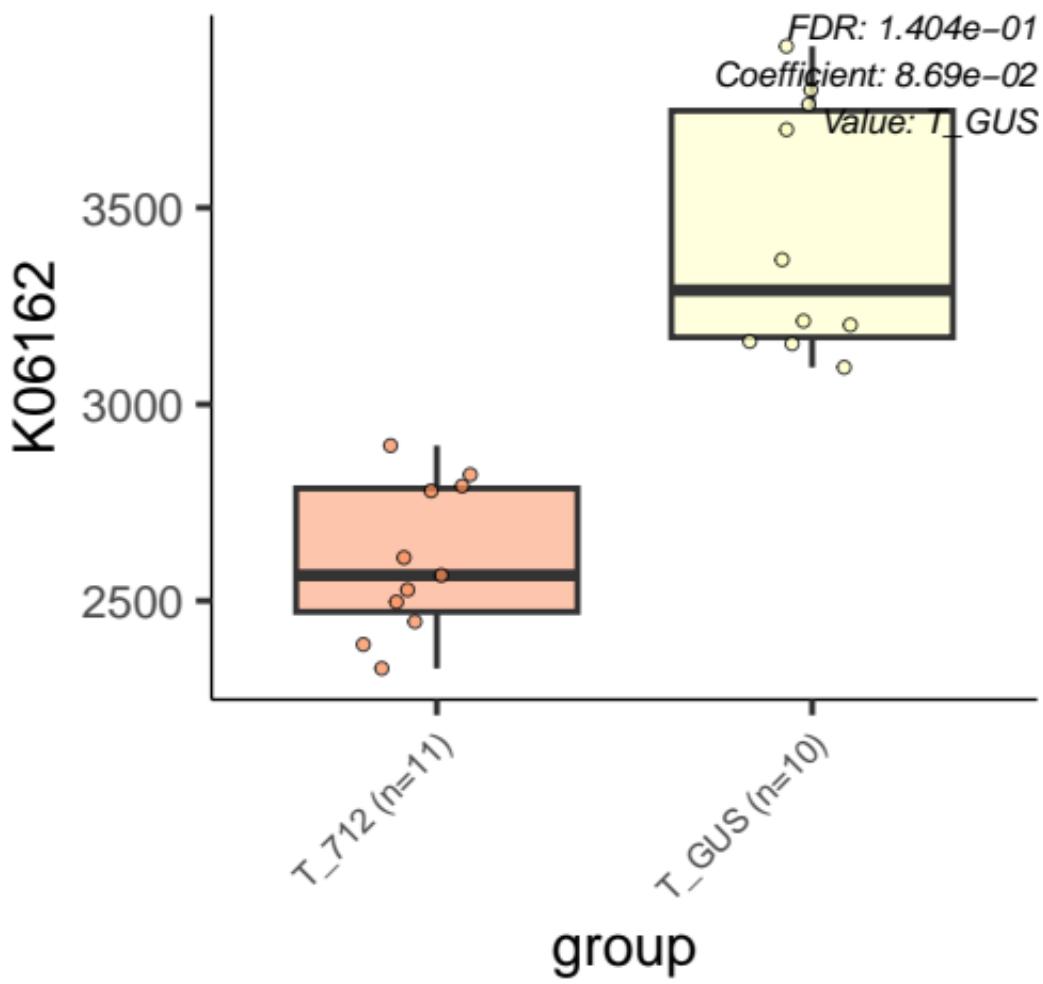


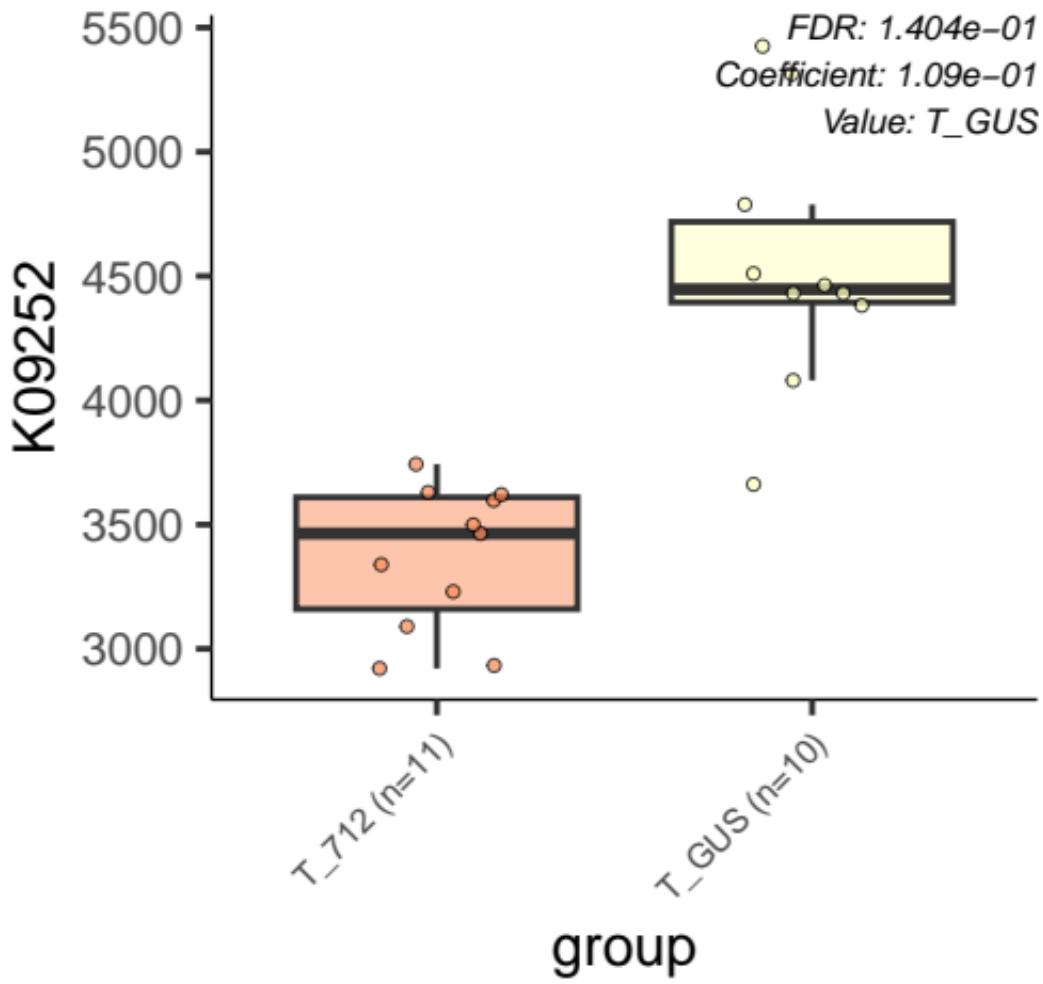


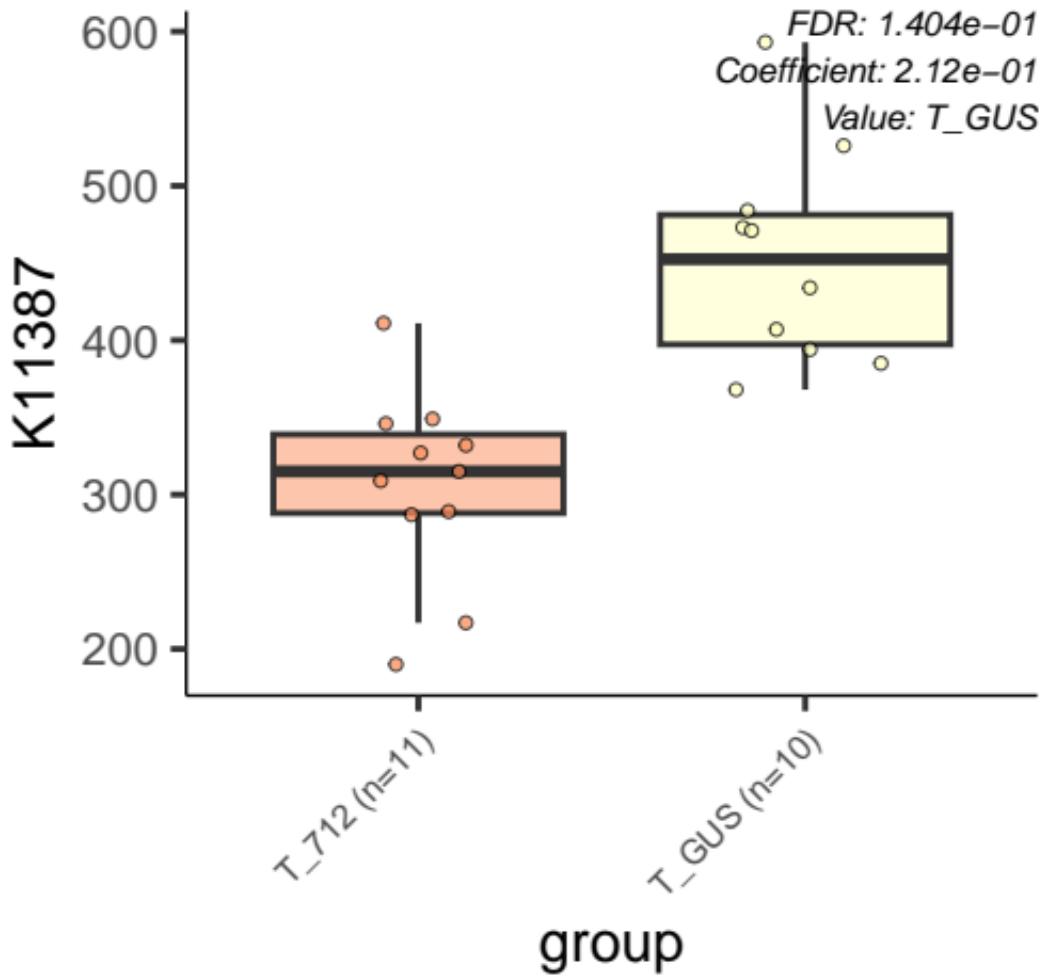
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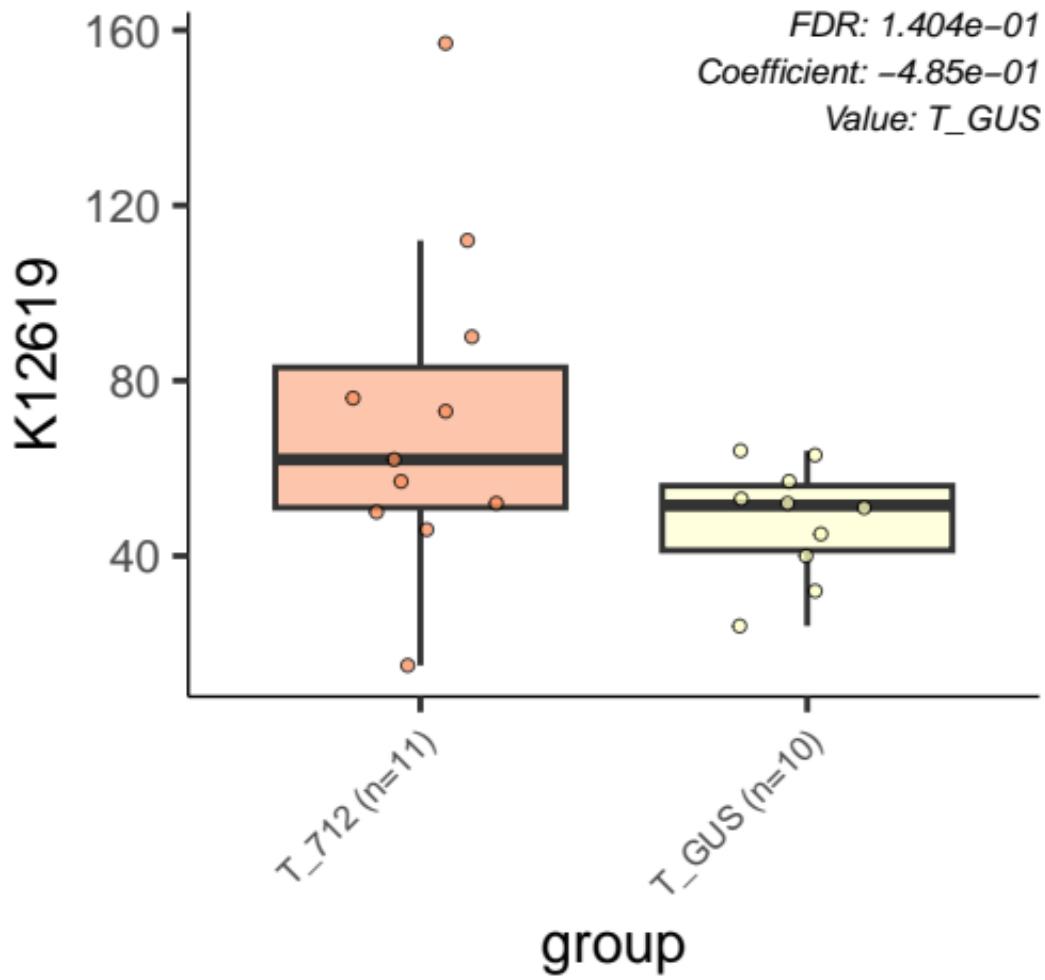


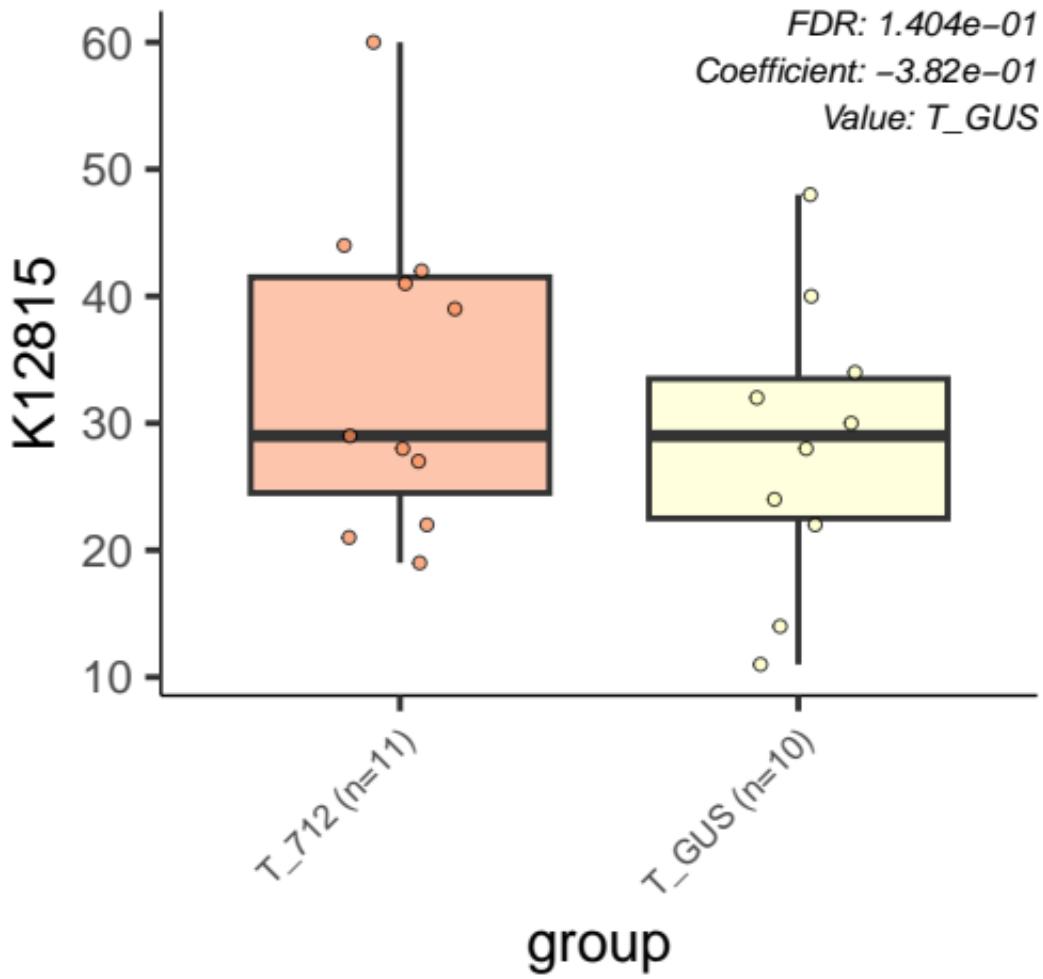


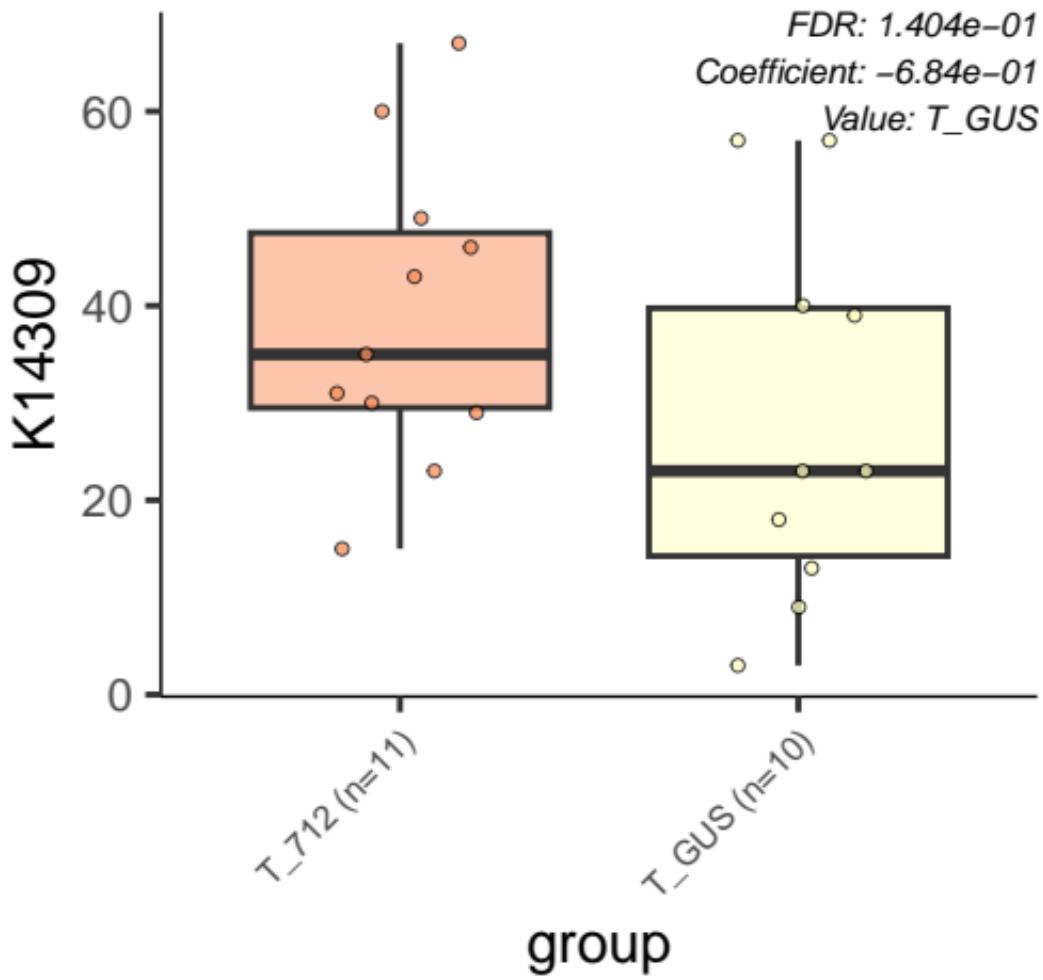


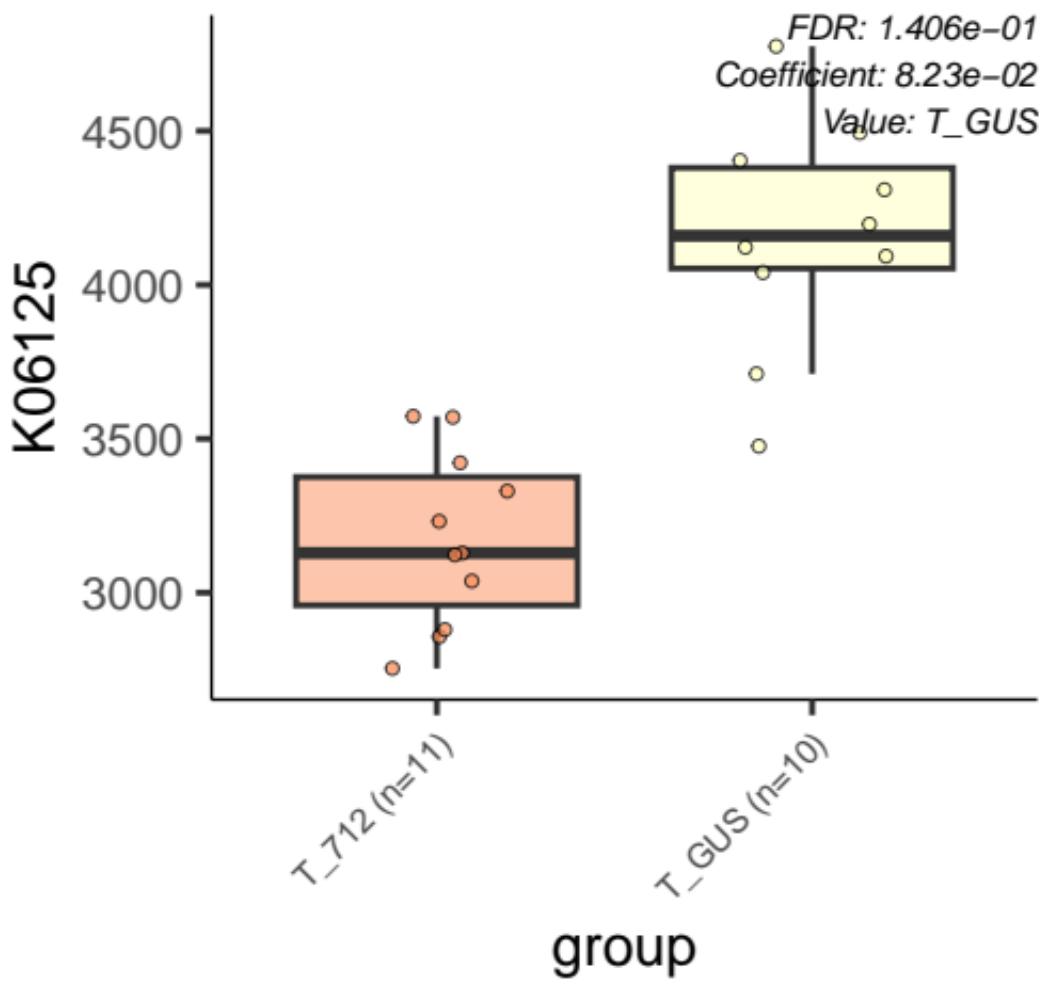


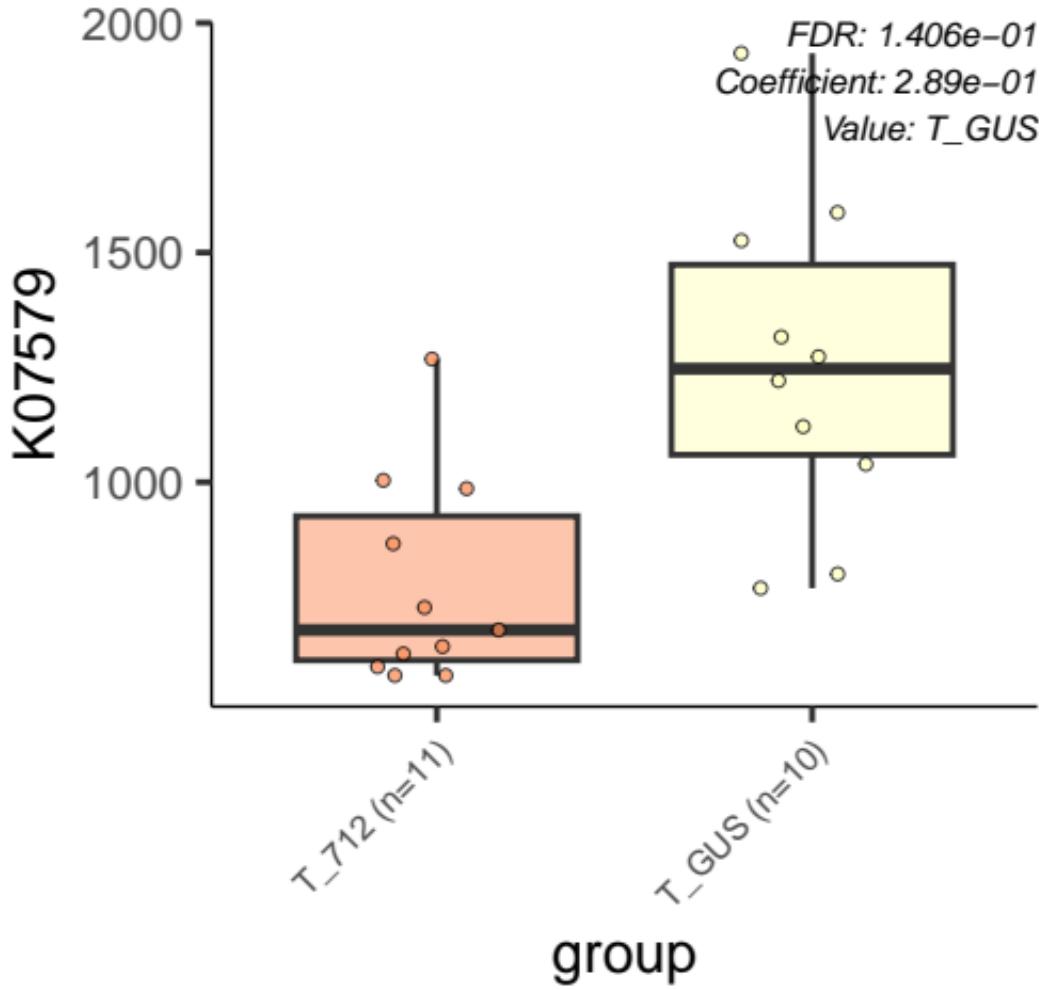




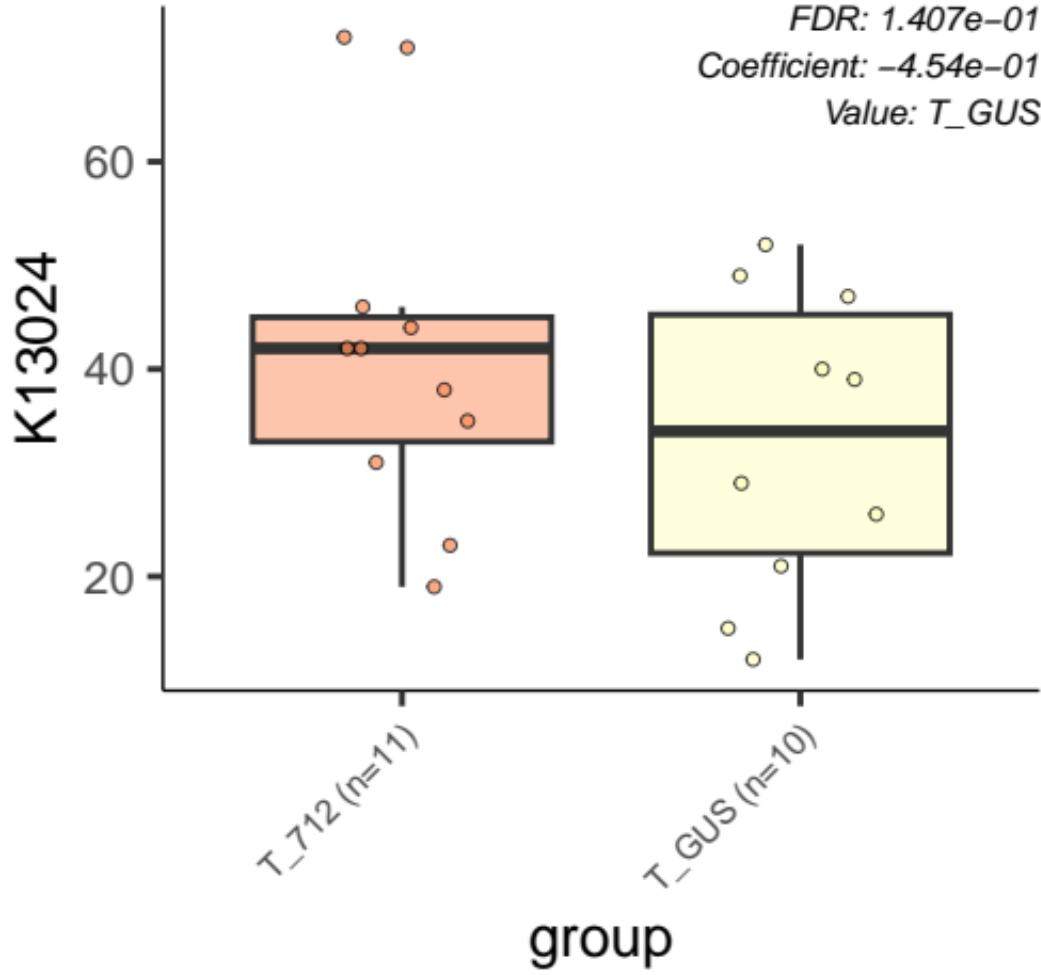


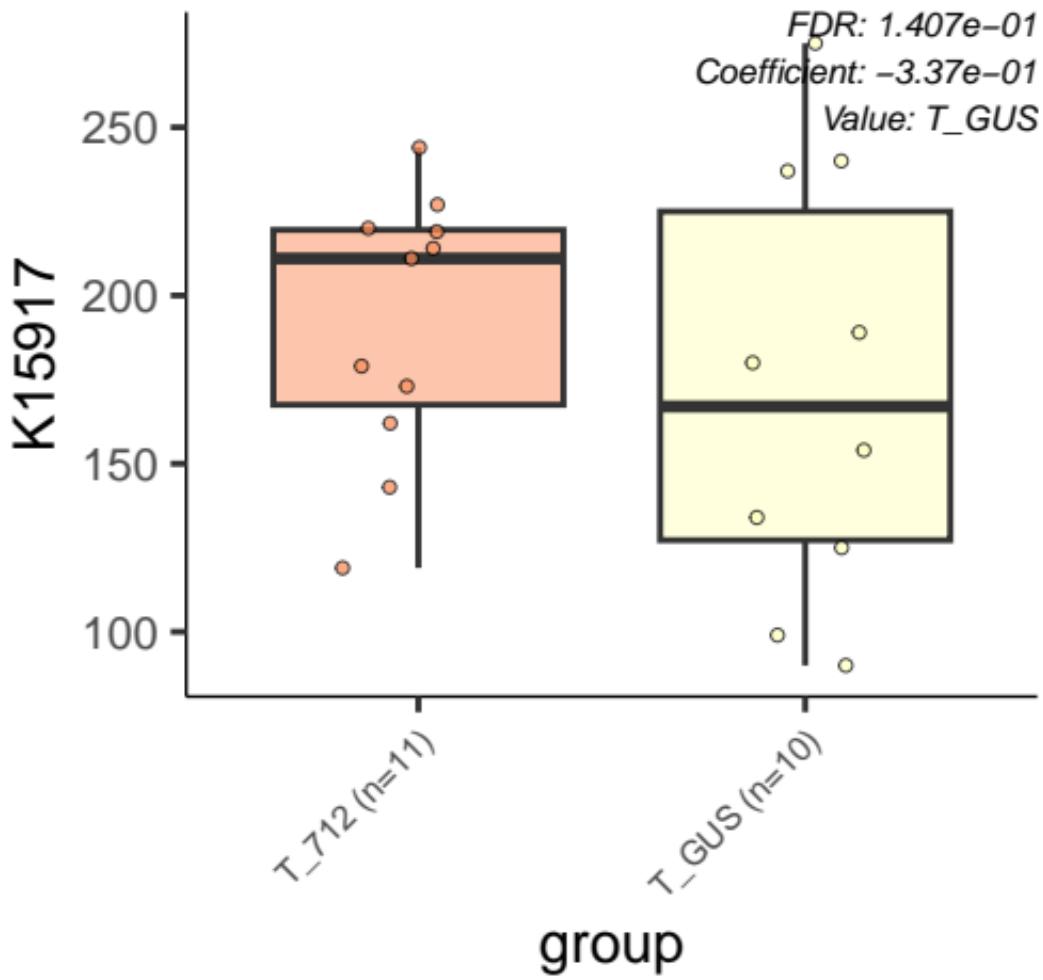


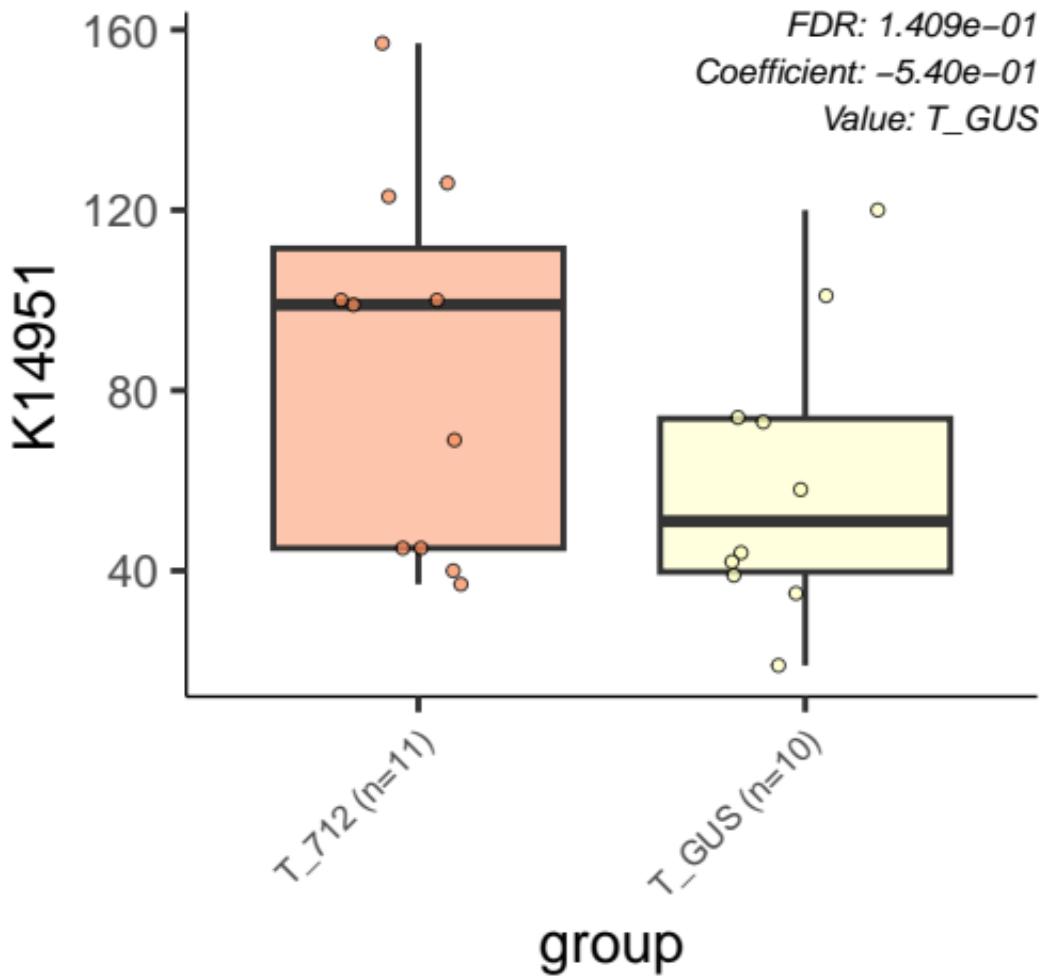


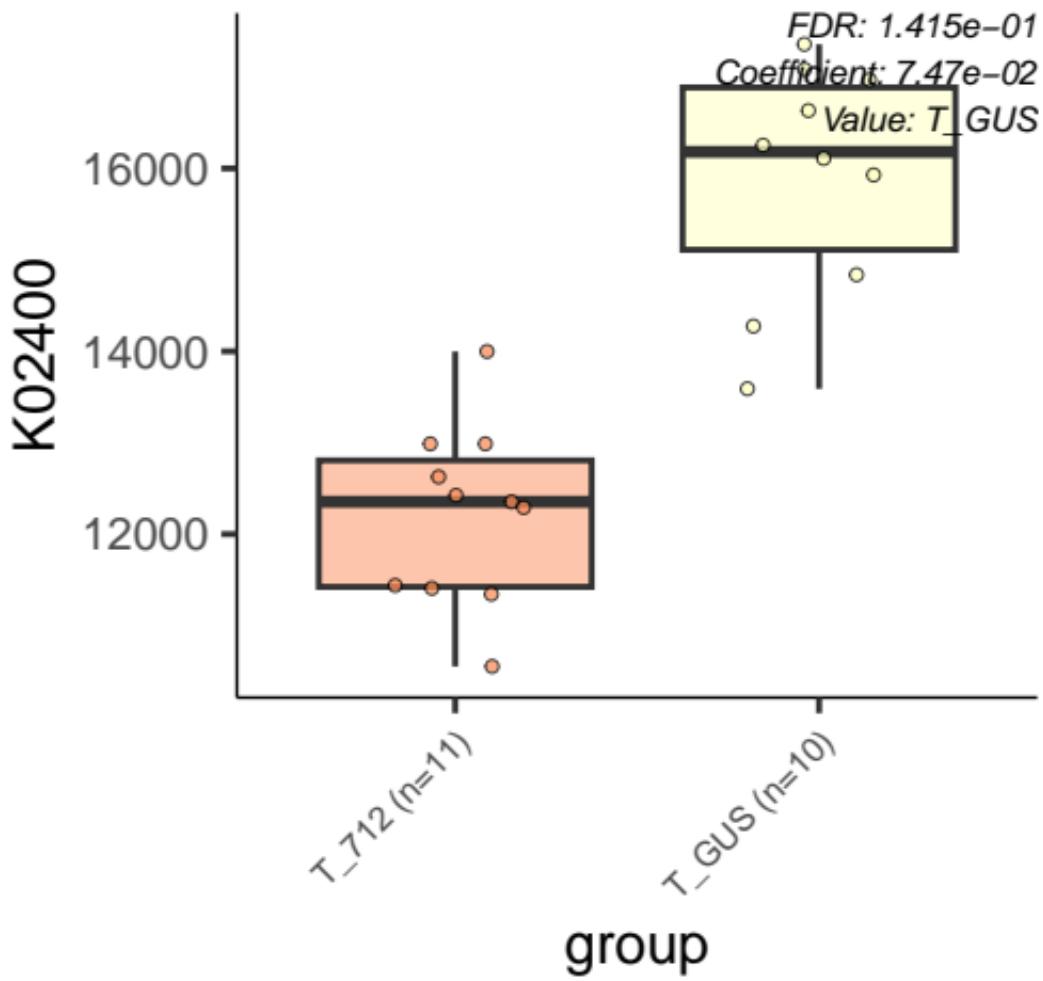


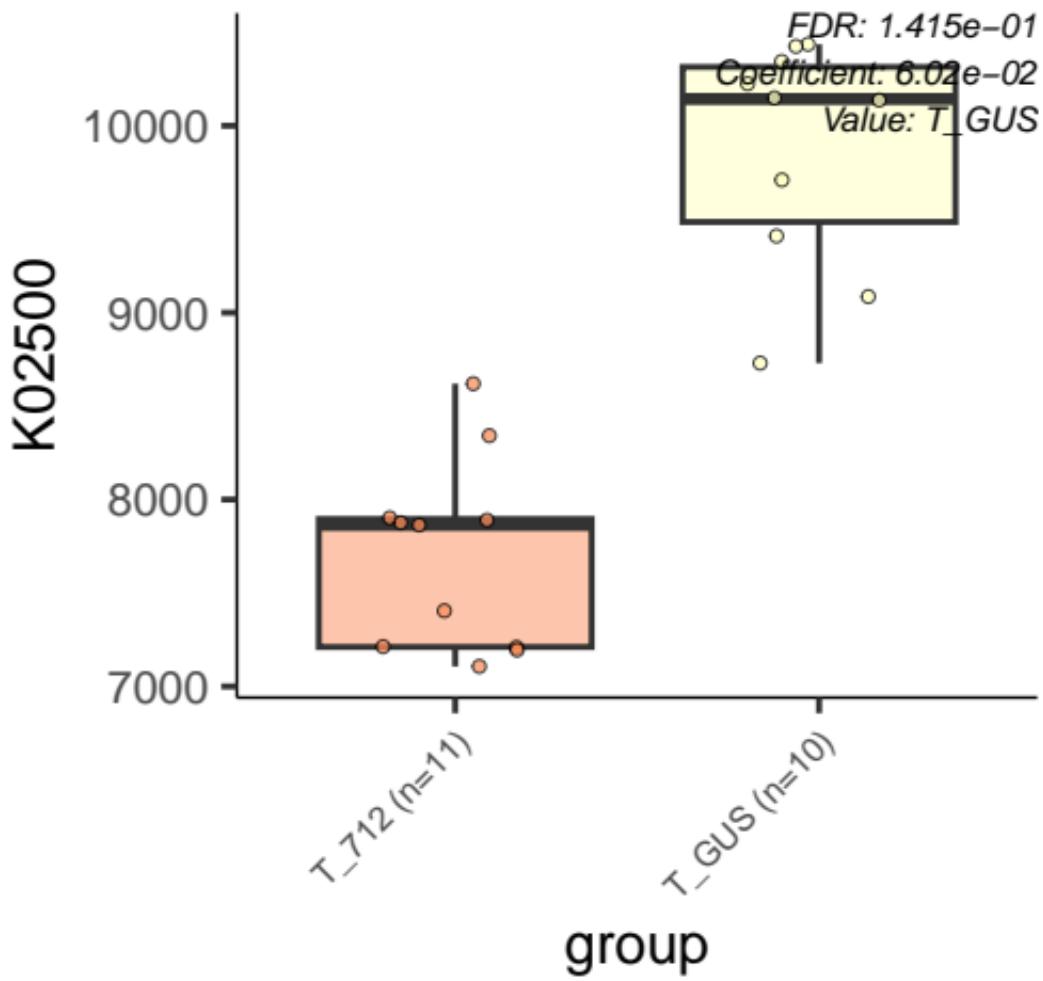
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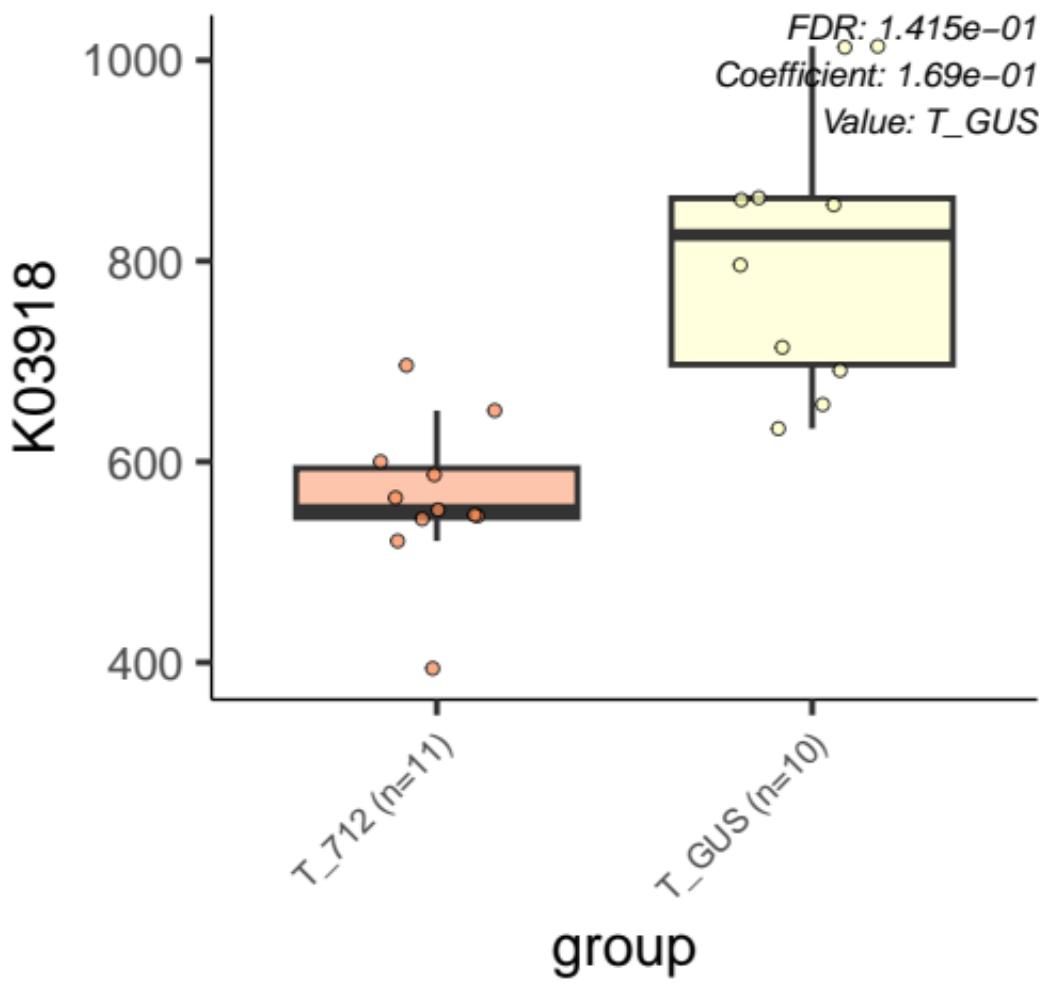


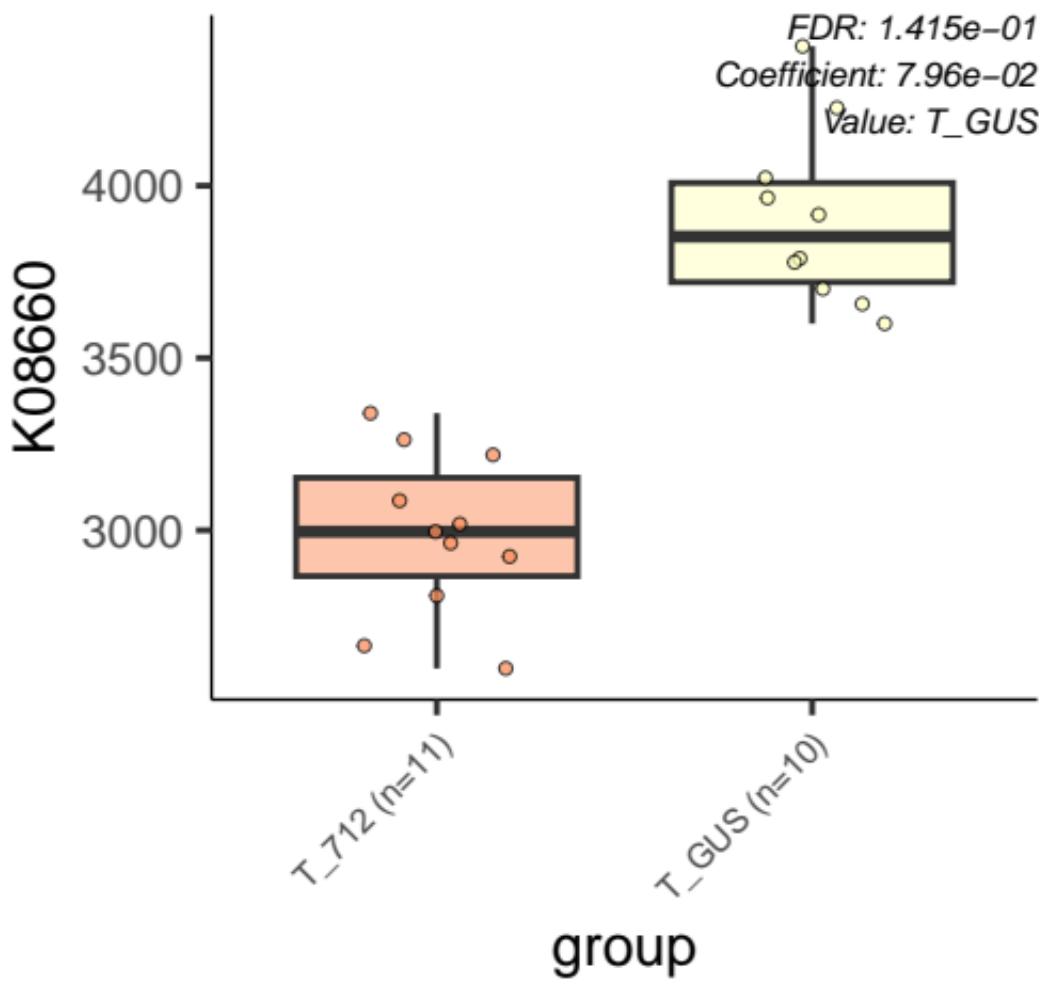


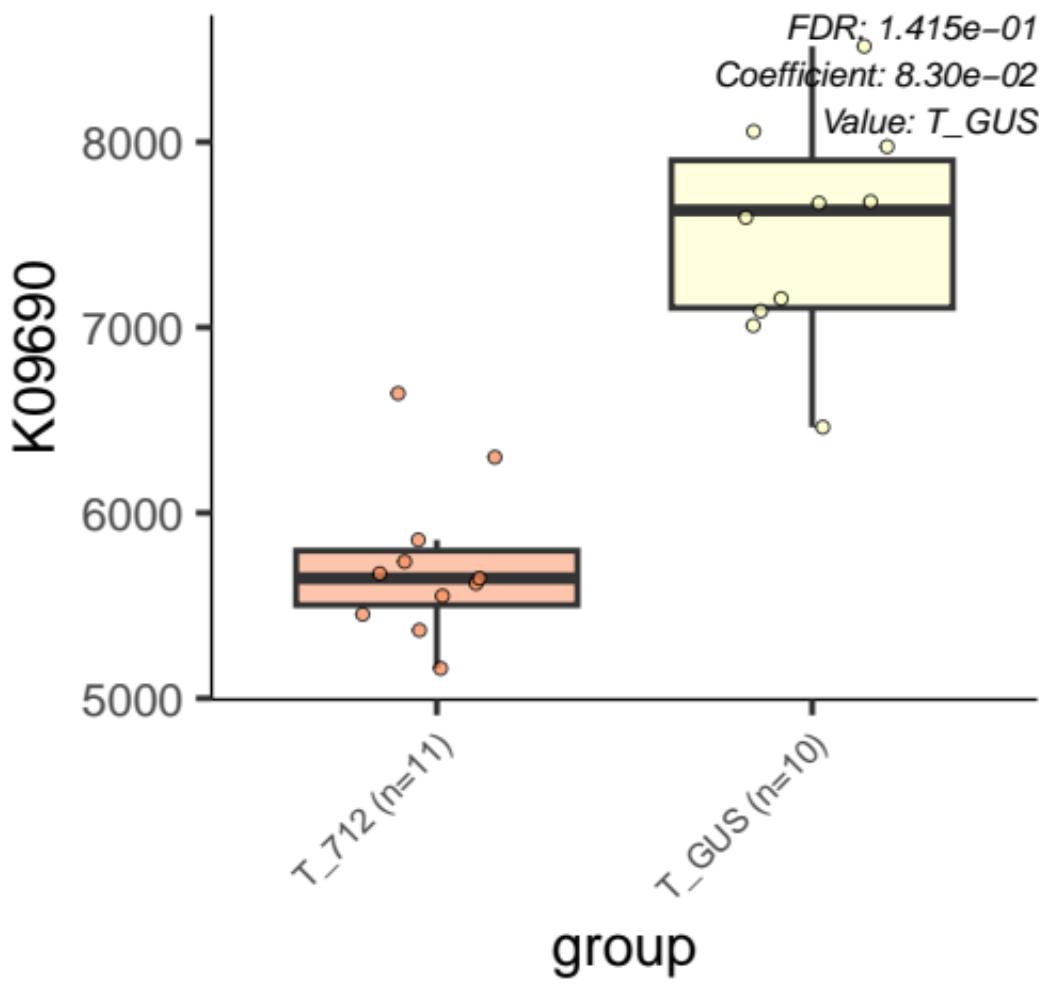


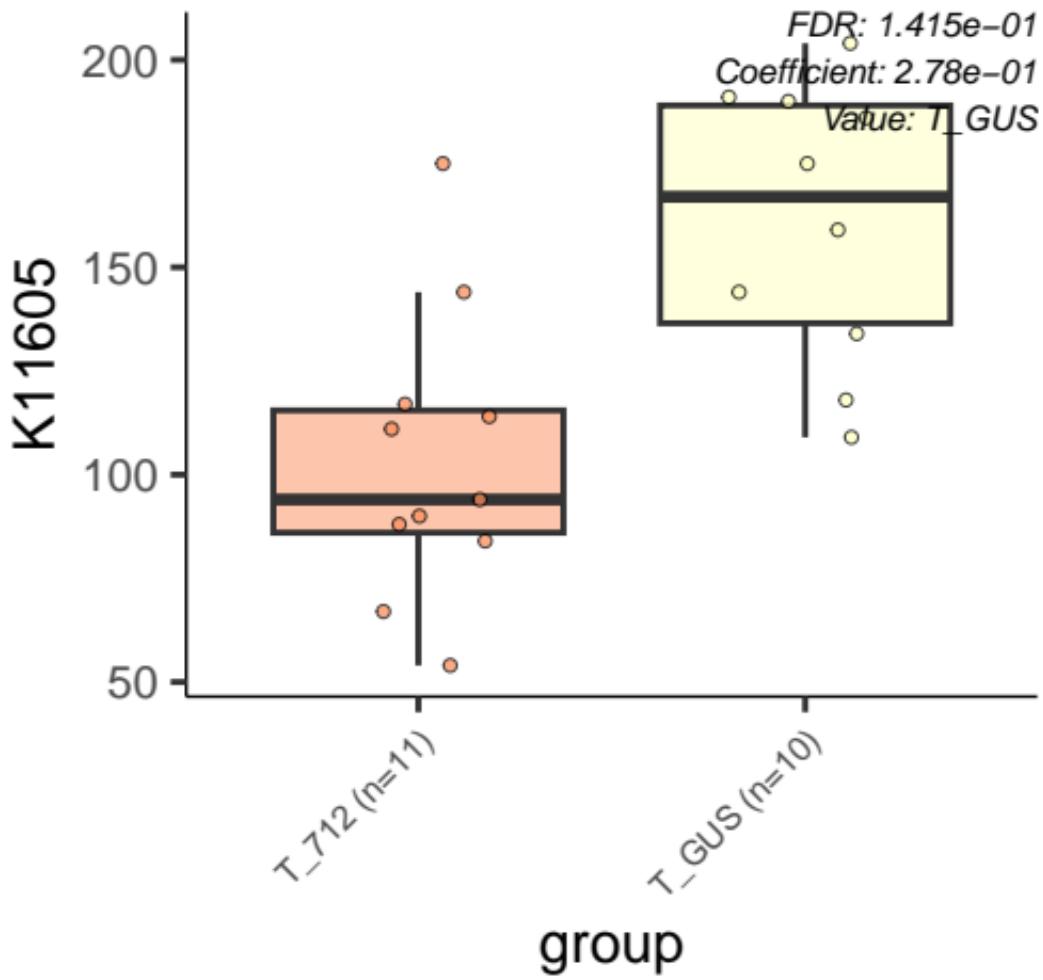


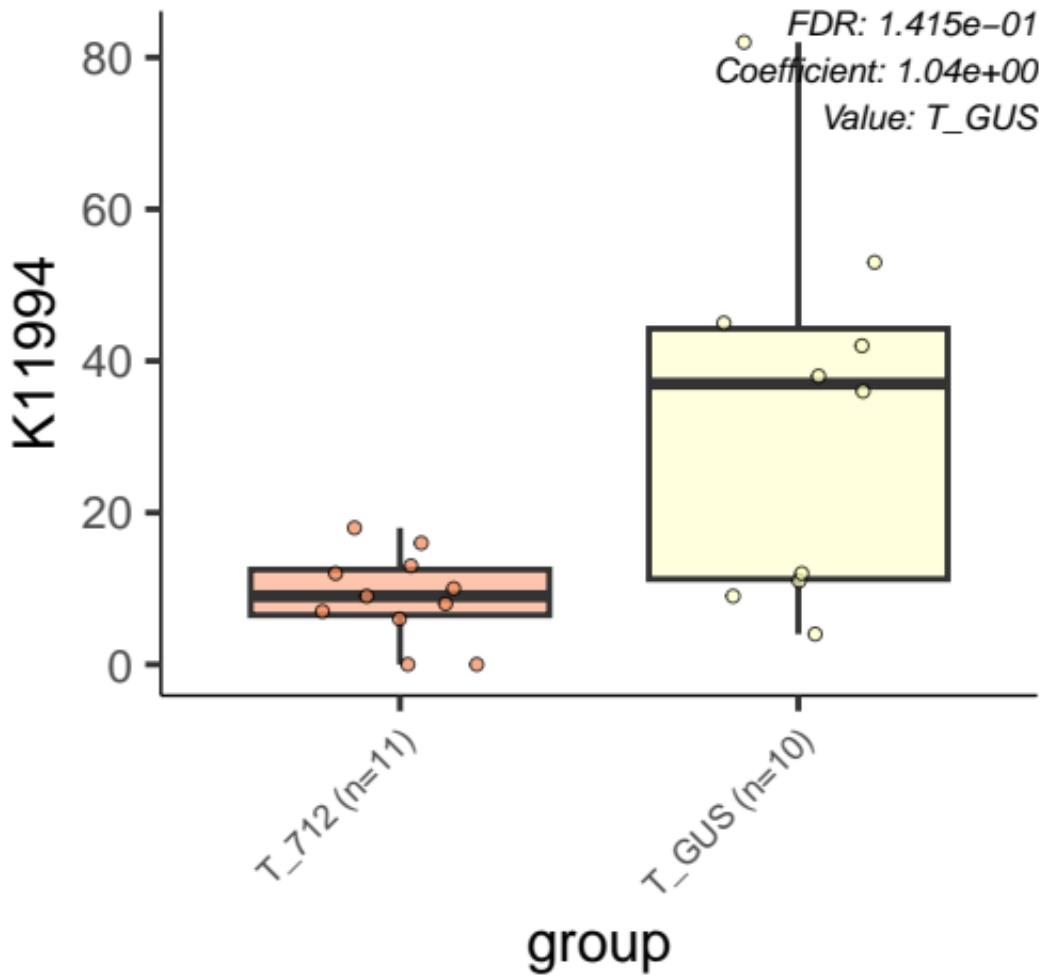


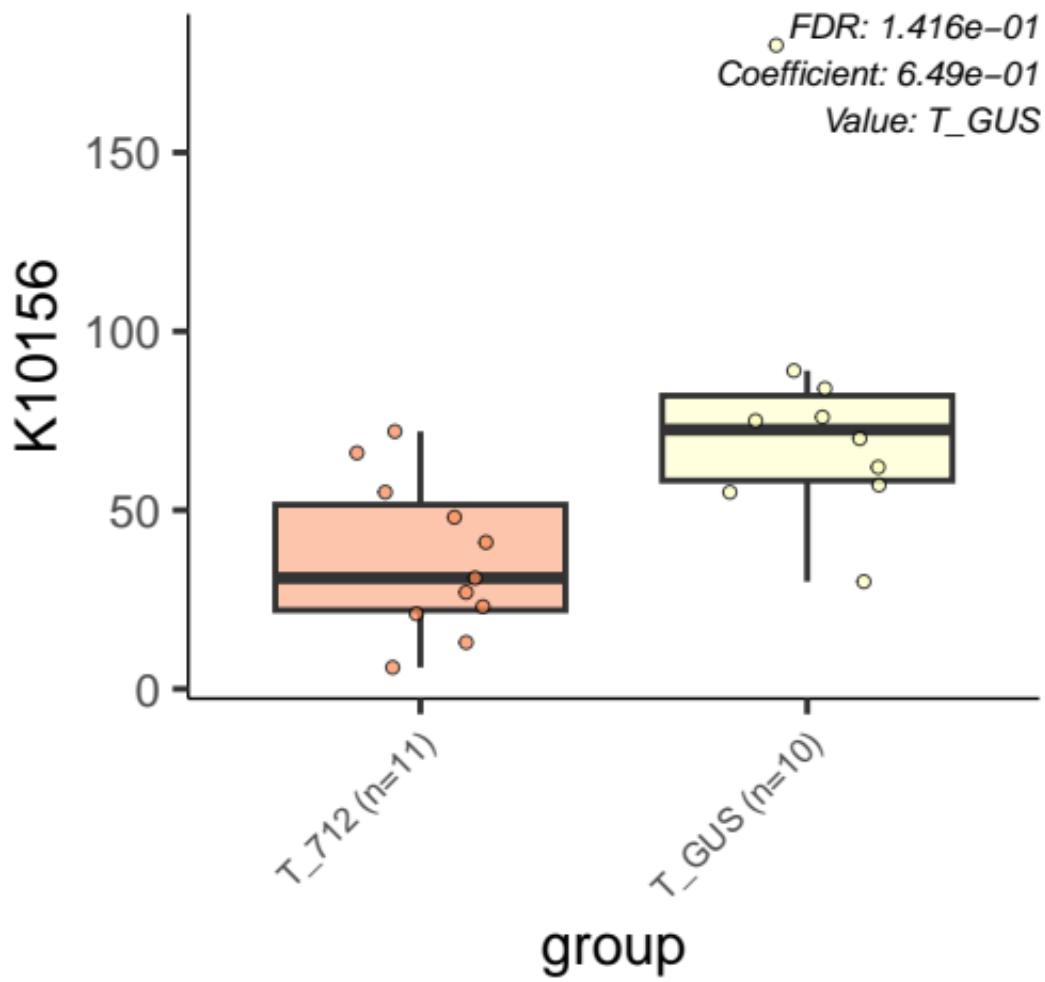


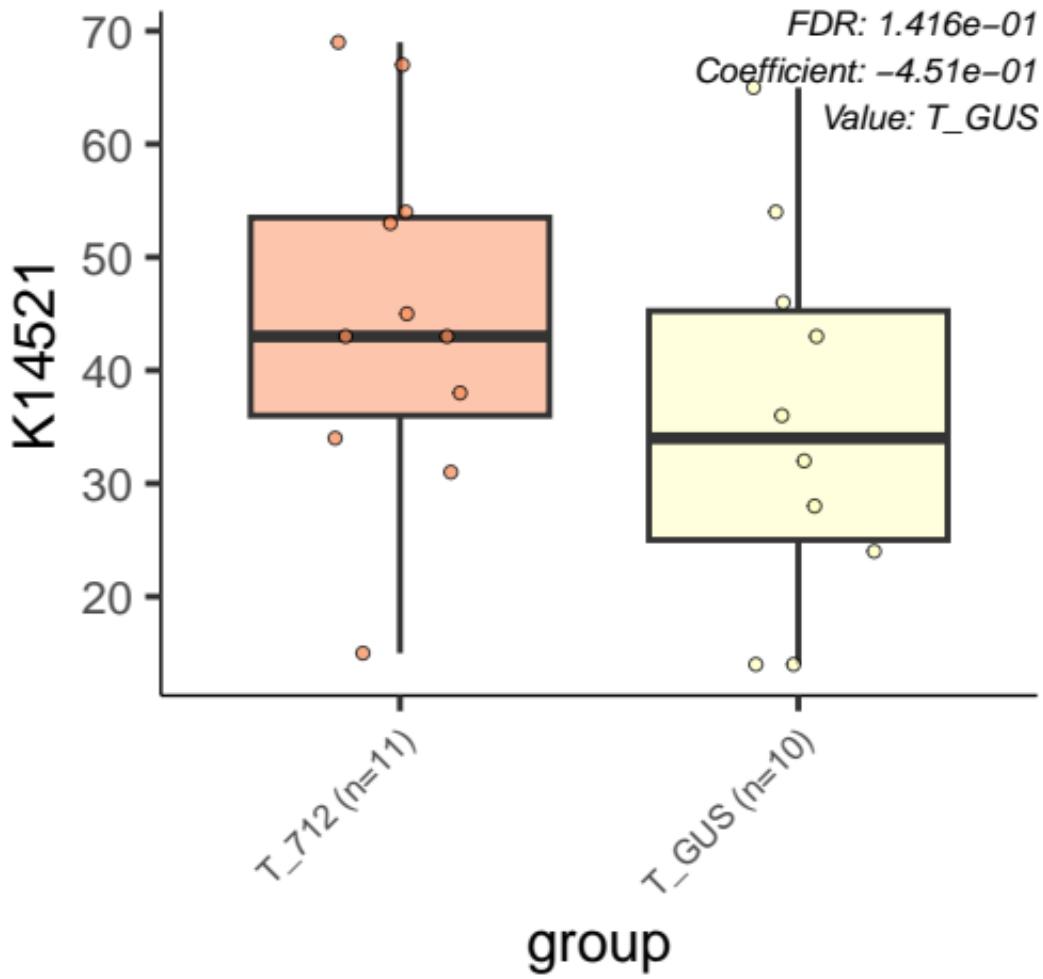




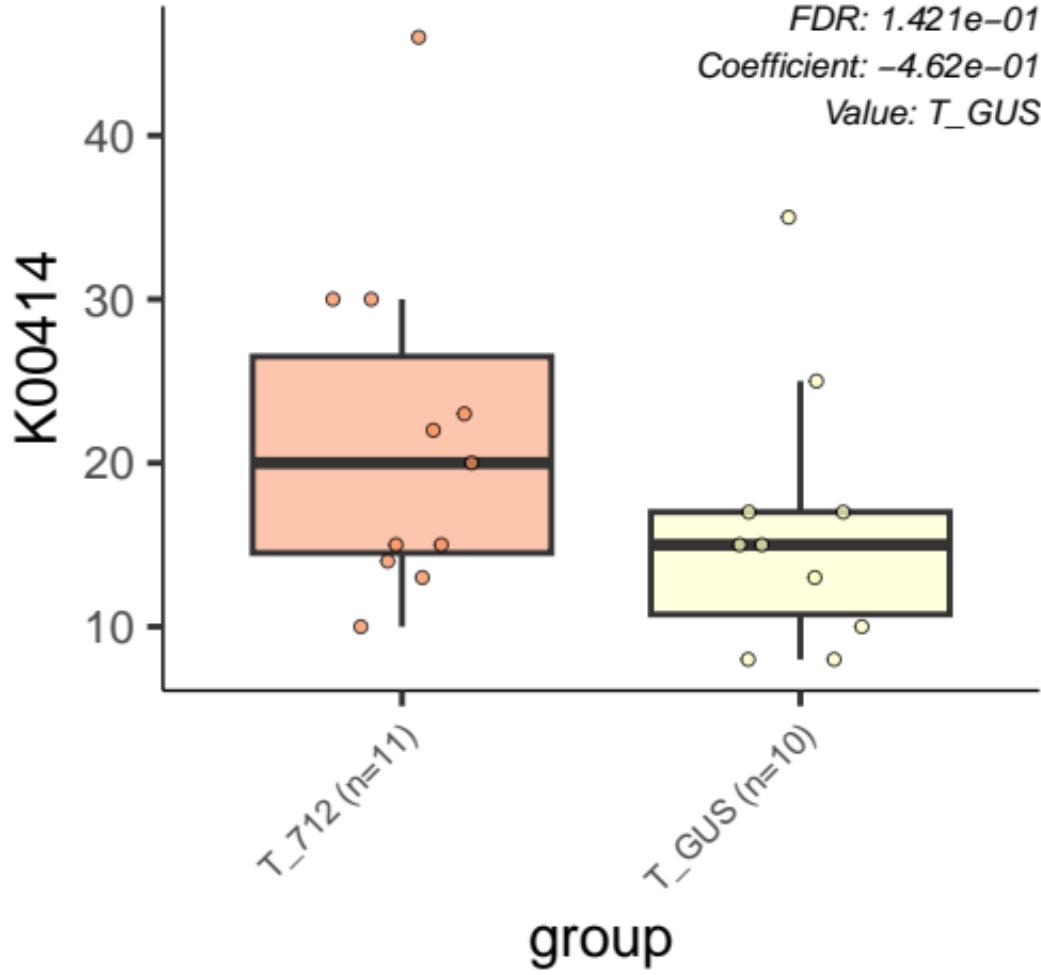


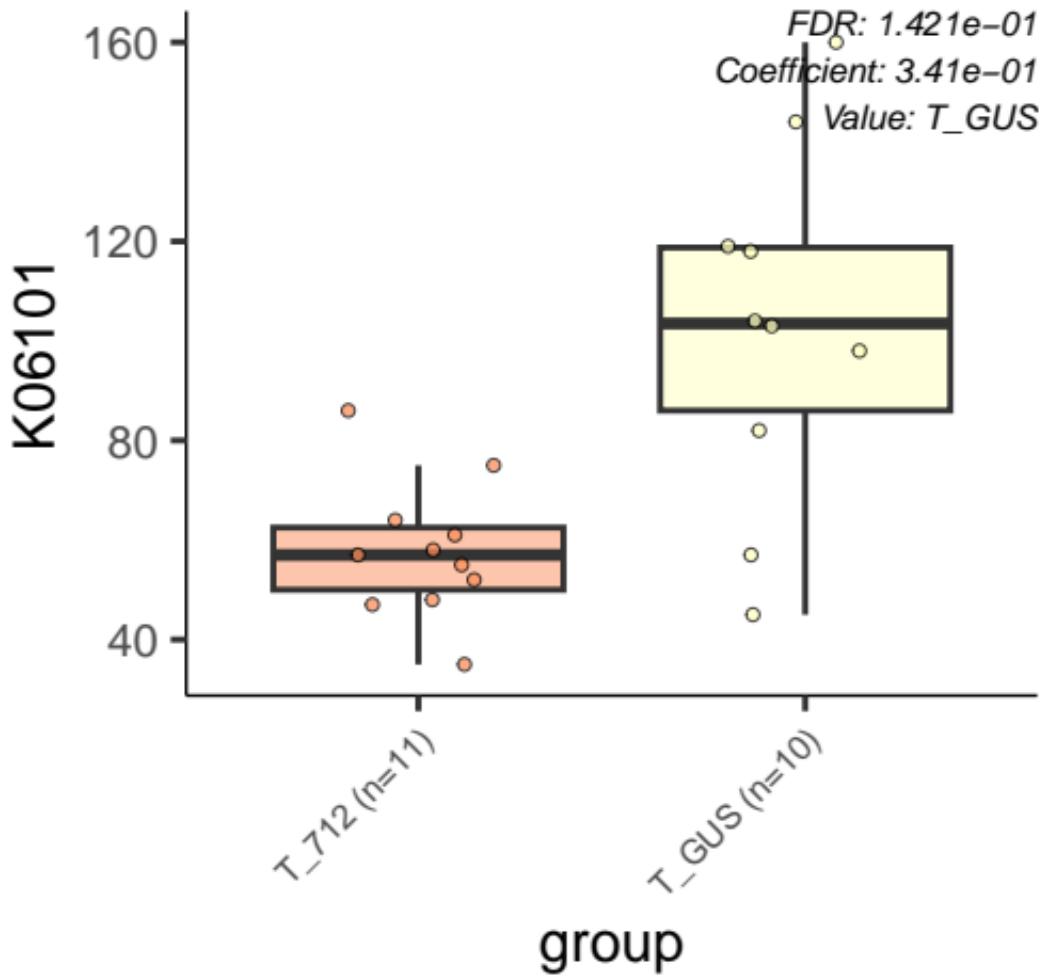


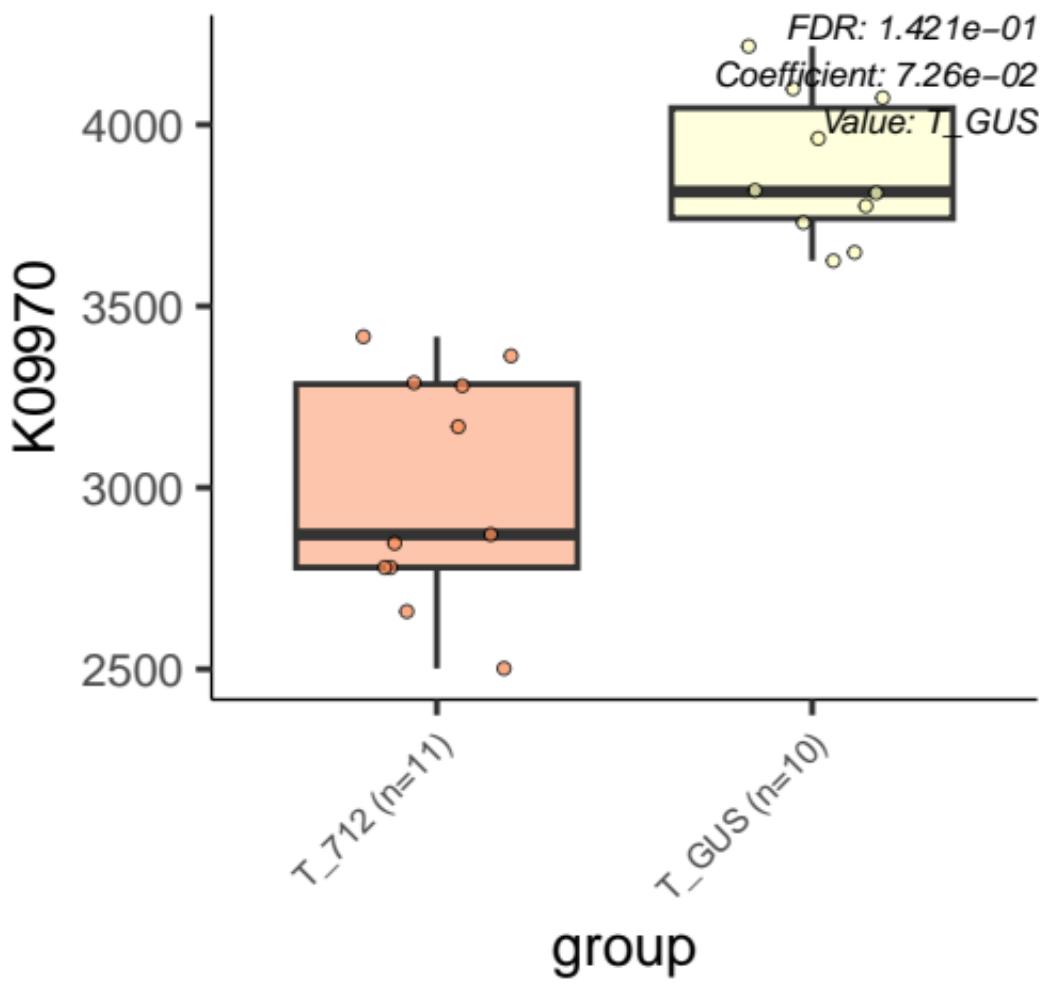


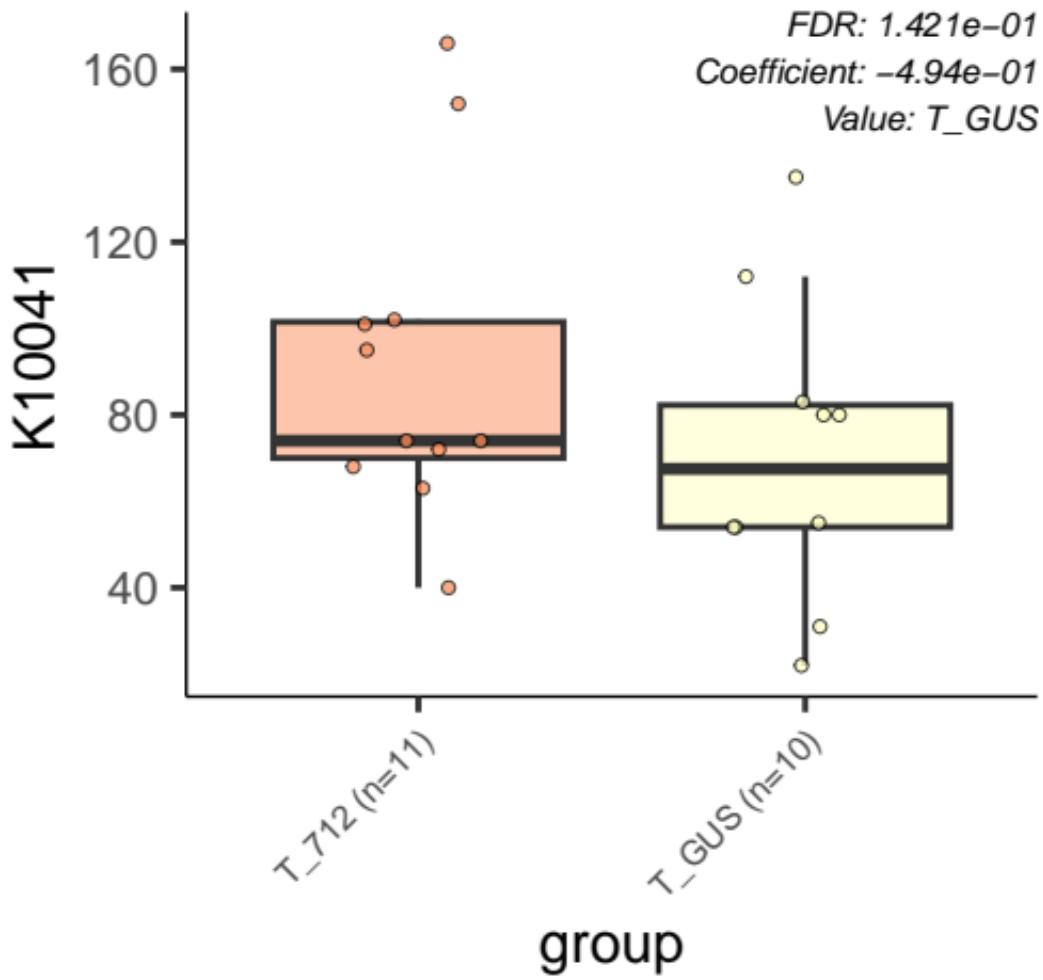


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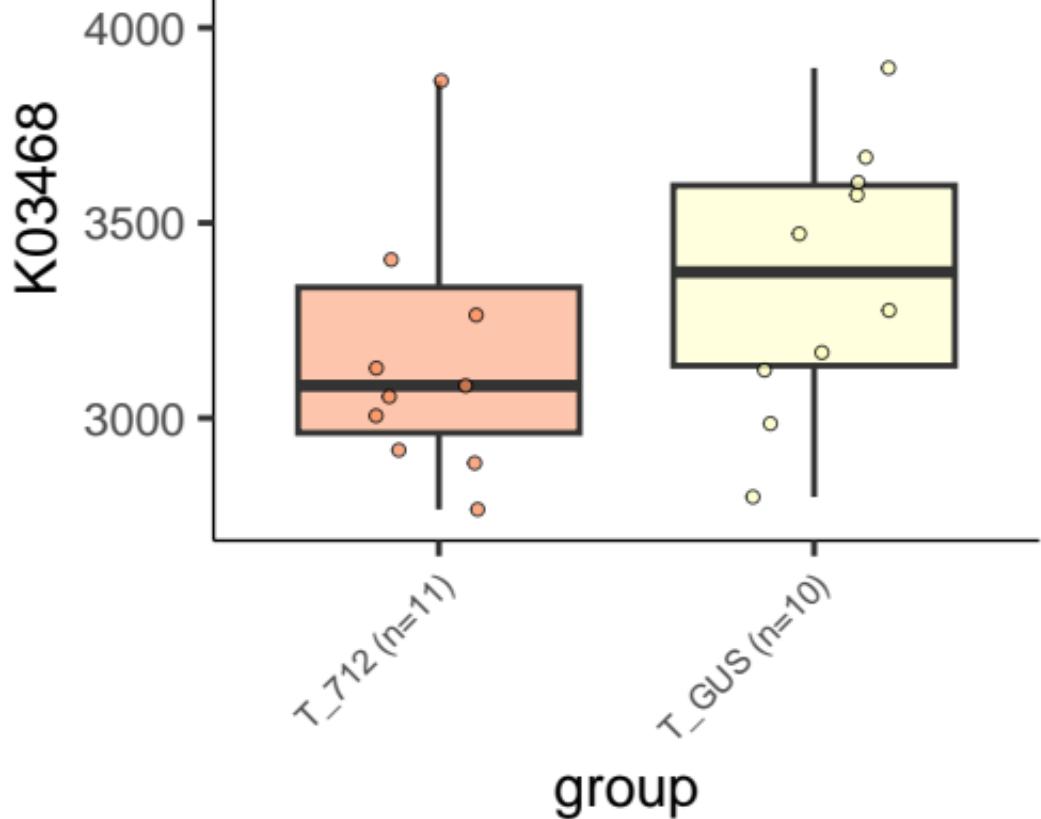


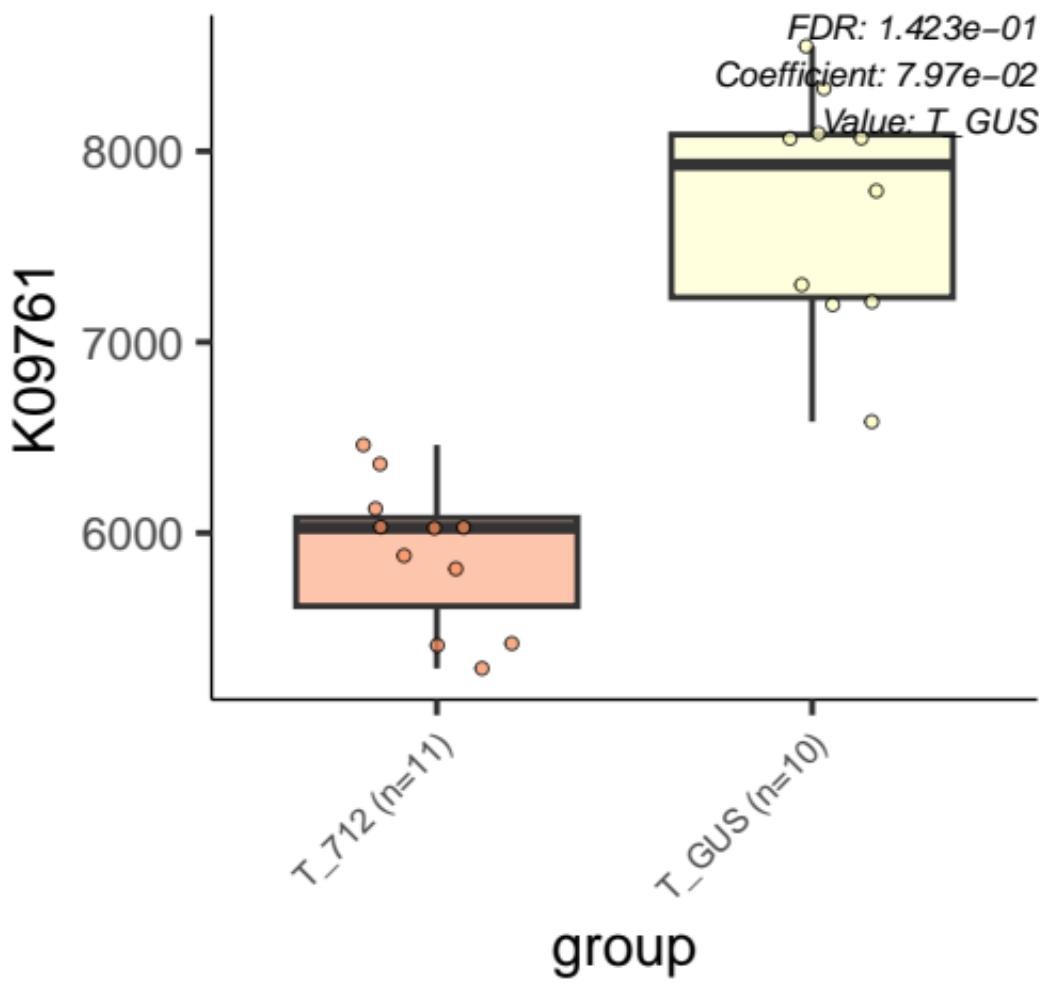


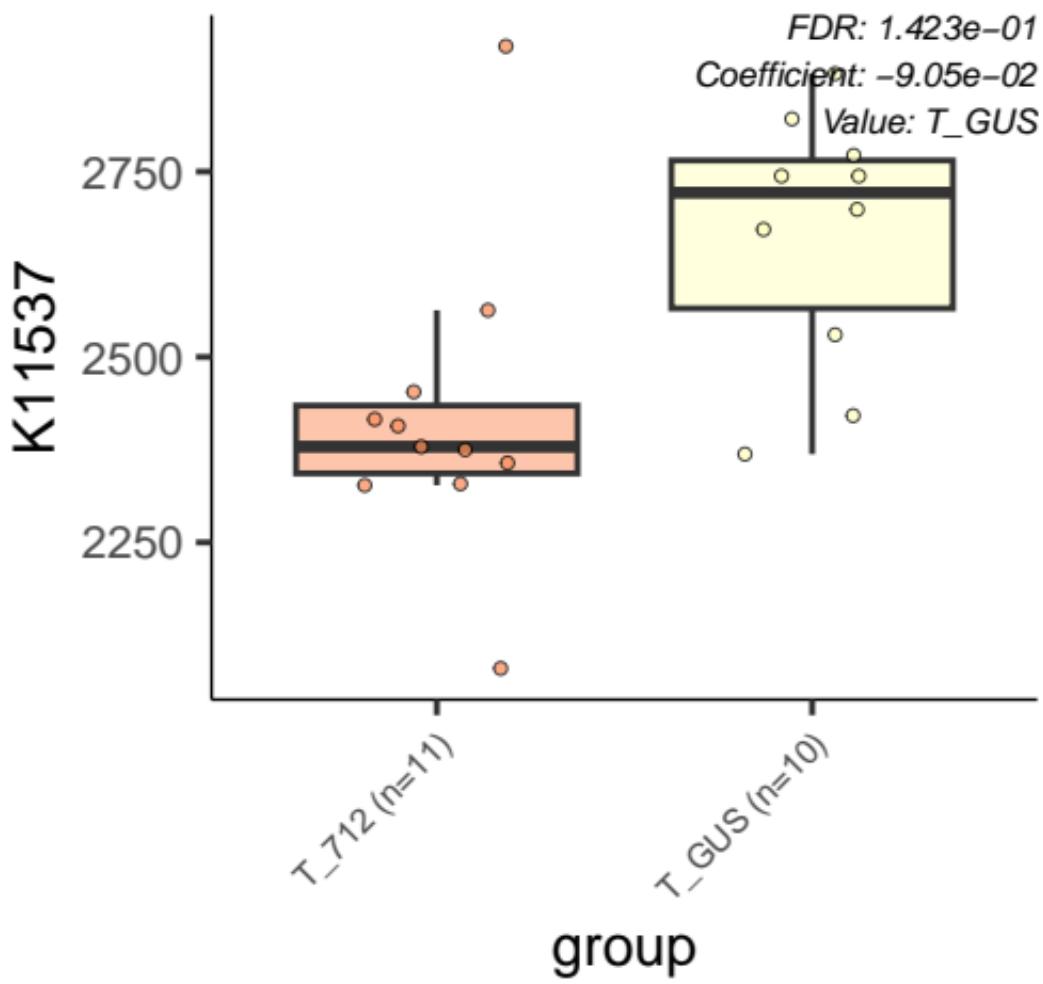


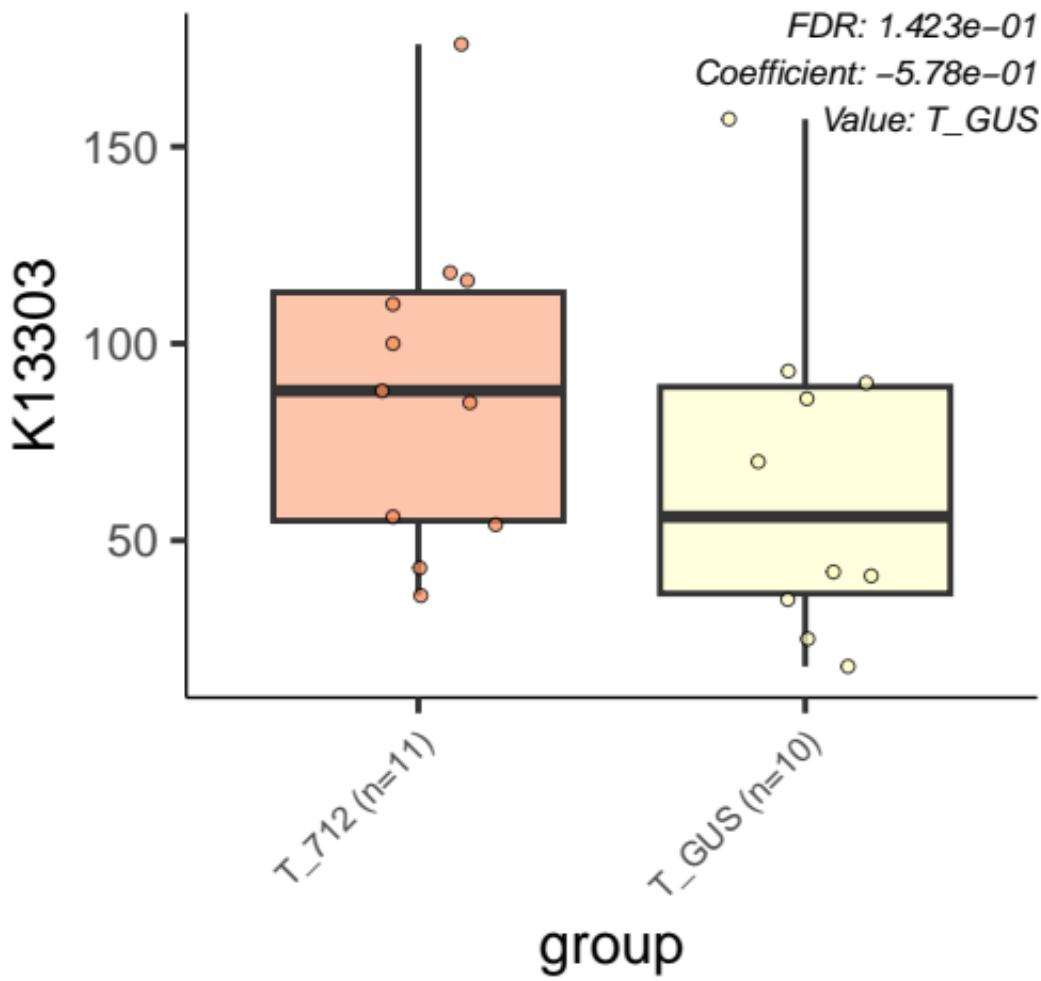


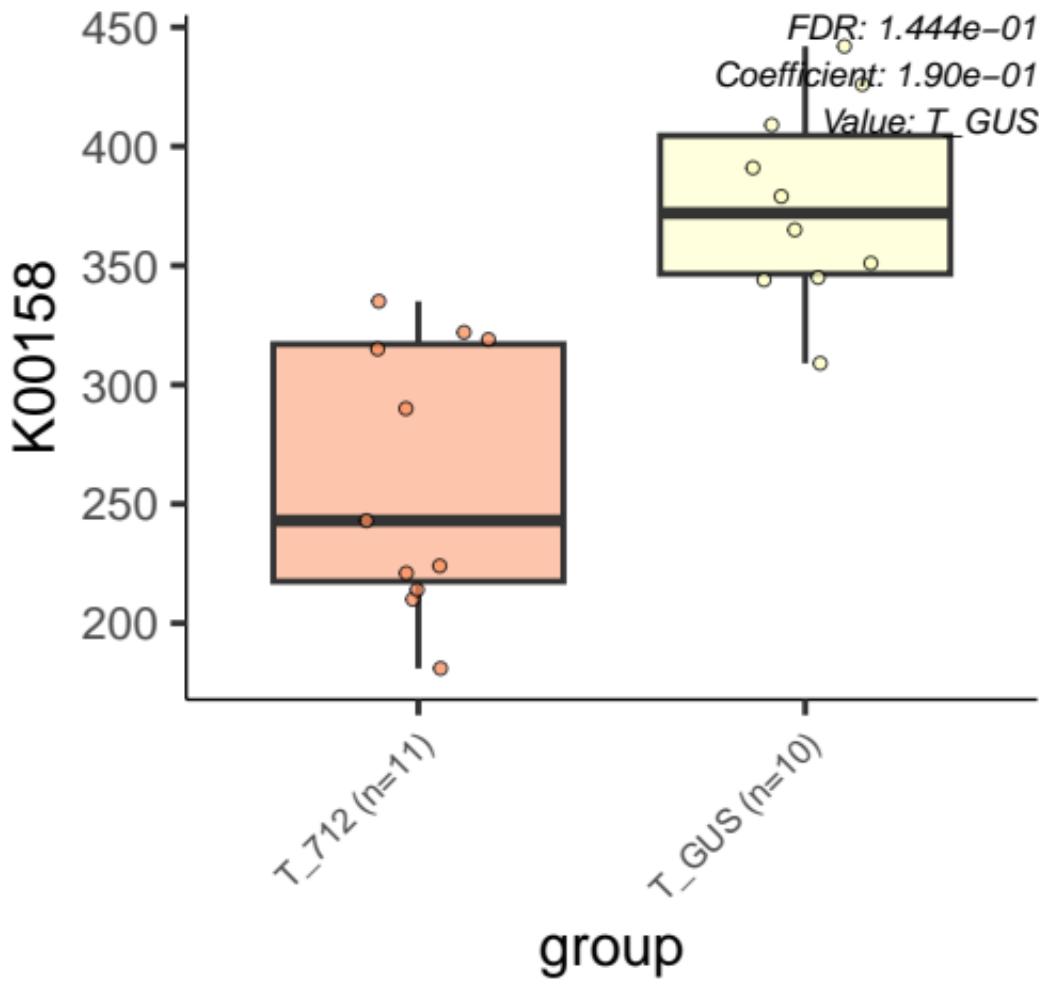
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K01340

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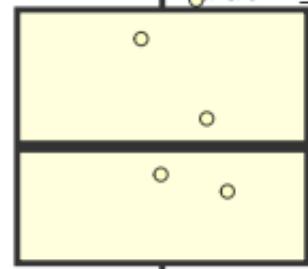
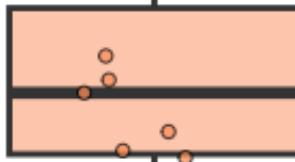
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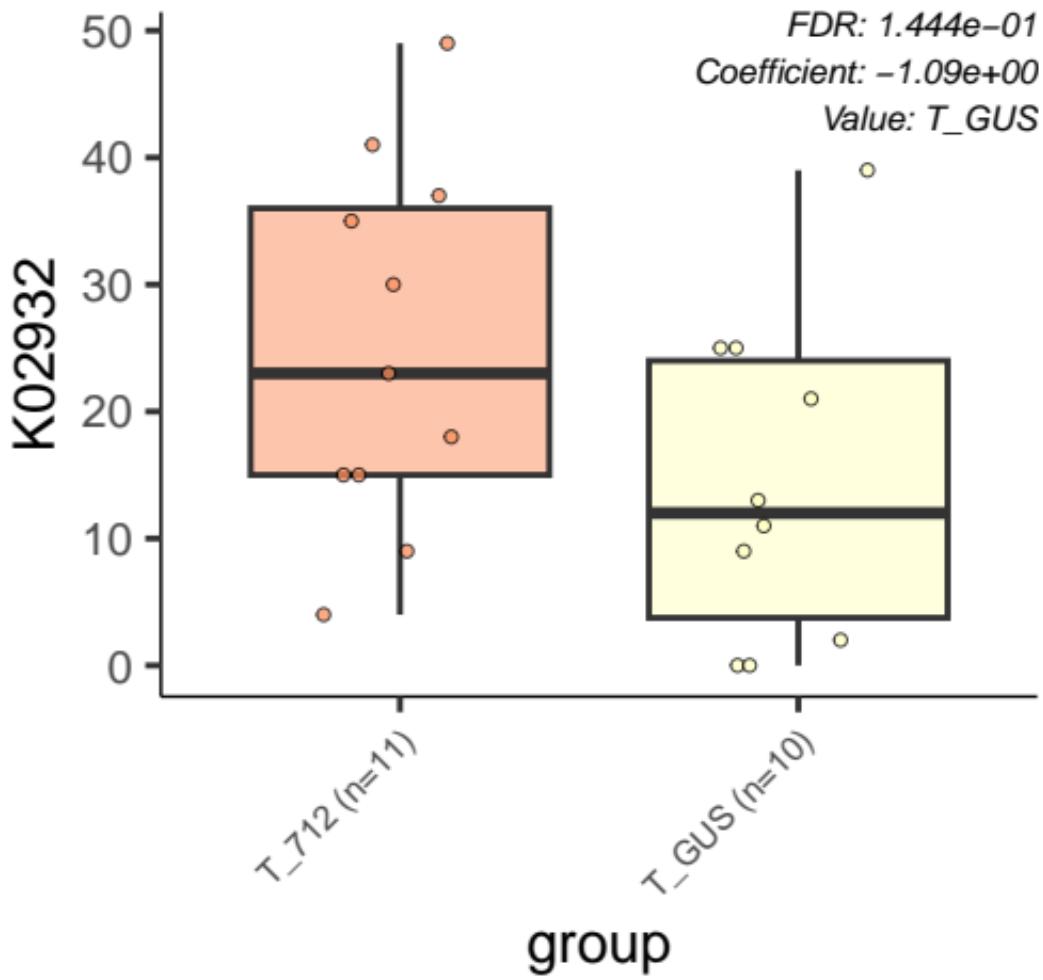
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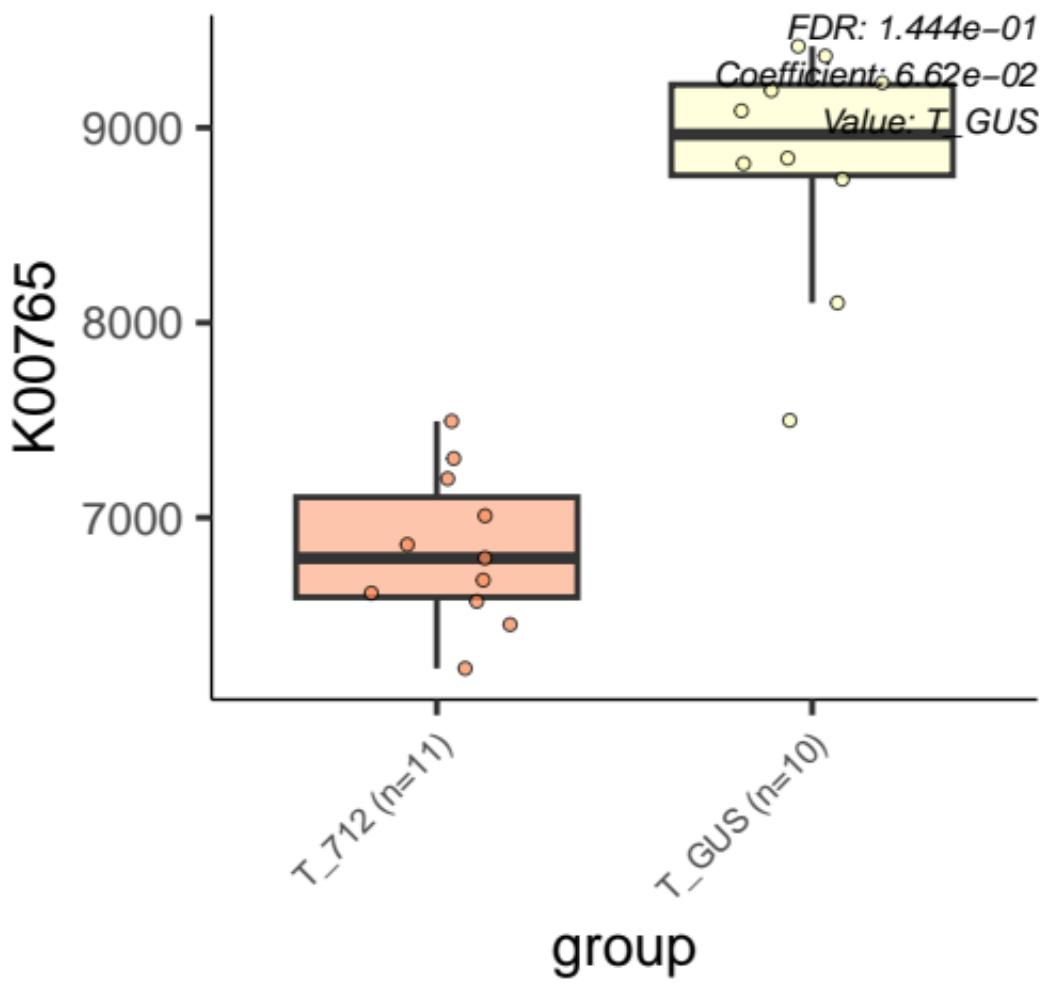
$T_{712}(n=11)$

group

FDR: 1.444e-01
Coefficient: 2.43e-01
Value: T_GUS







K01186

18000

16000

14000

12000

T_712 (n=11)

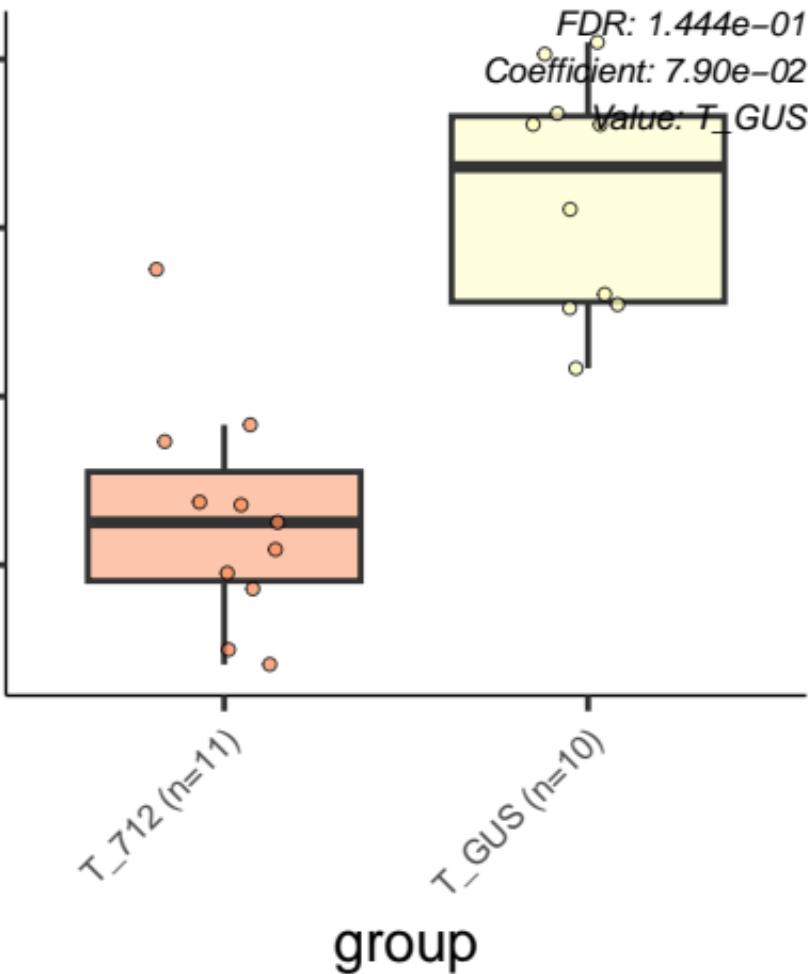
T_GUS (n=10)

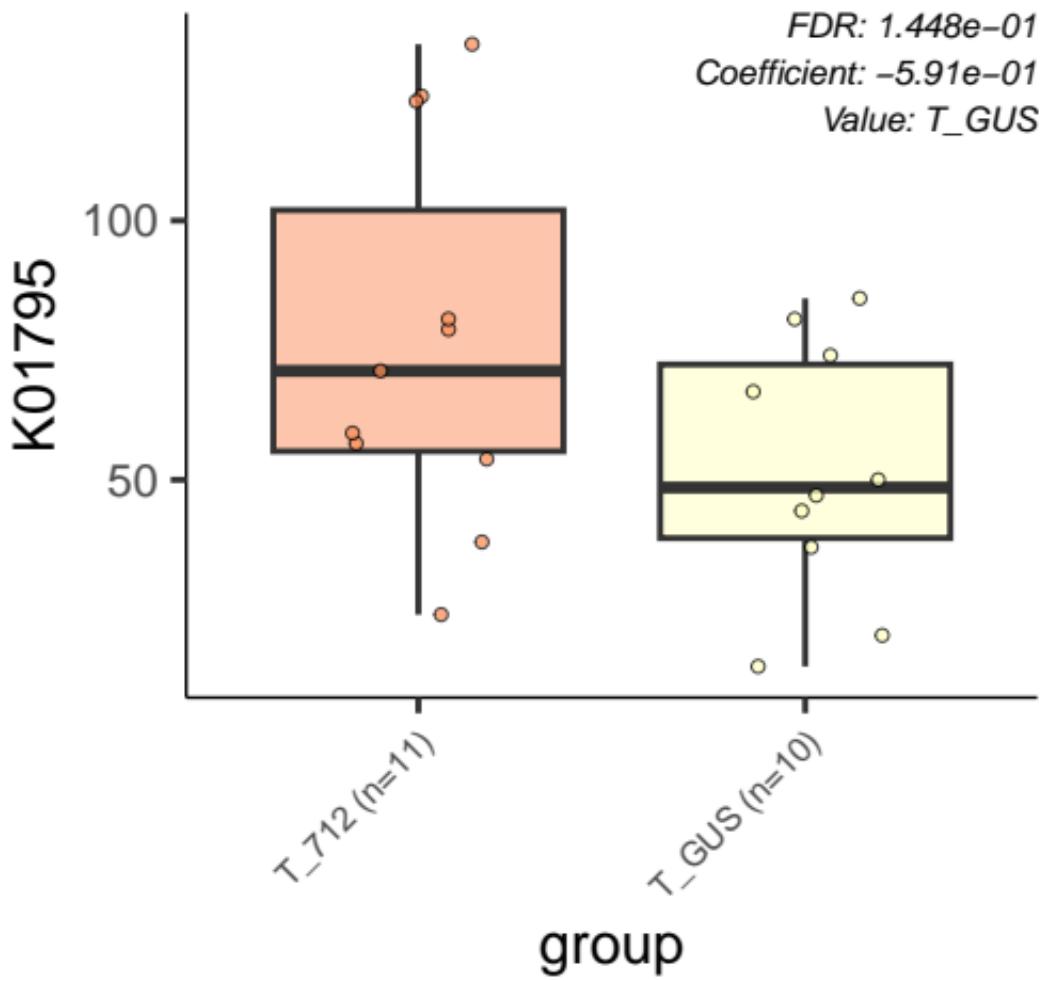
group

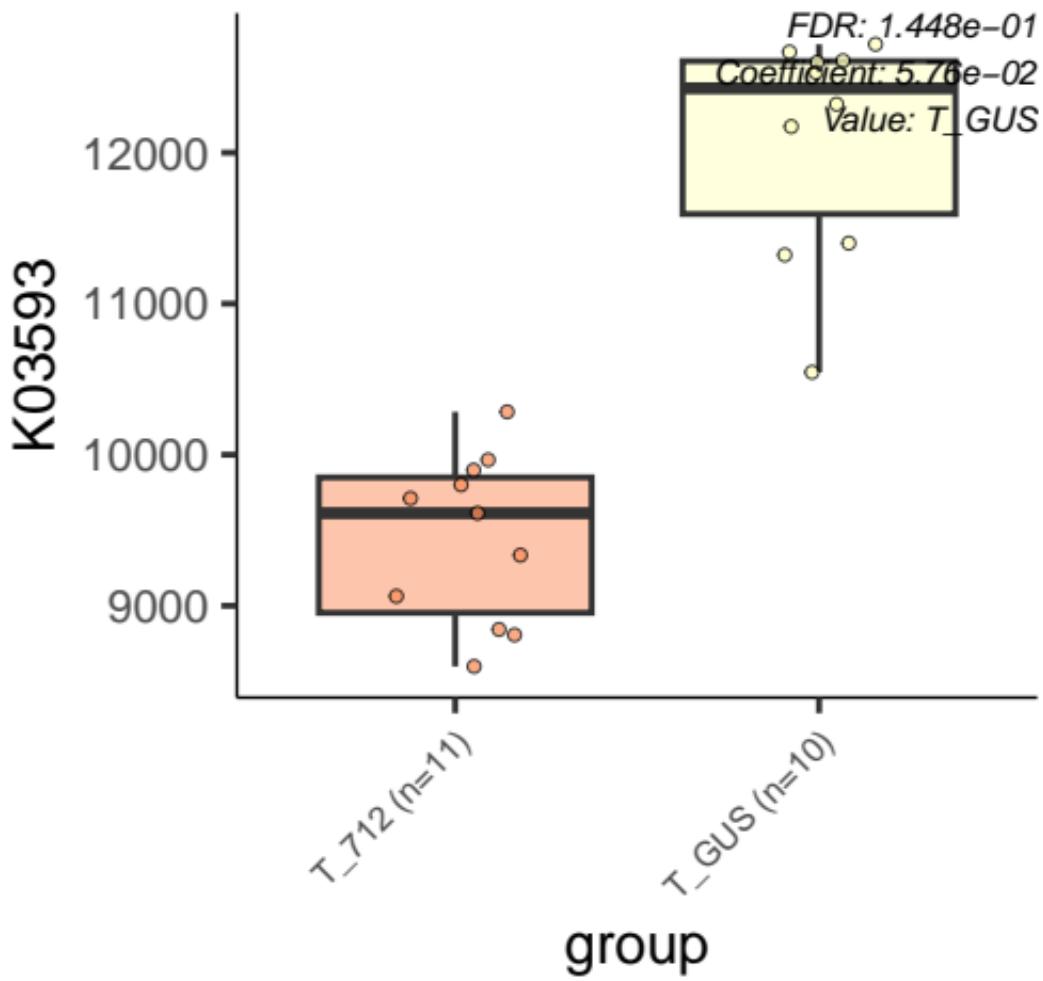
FDR: 1.444e-01

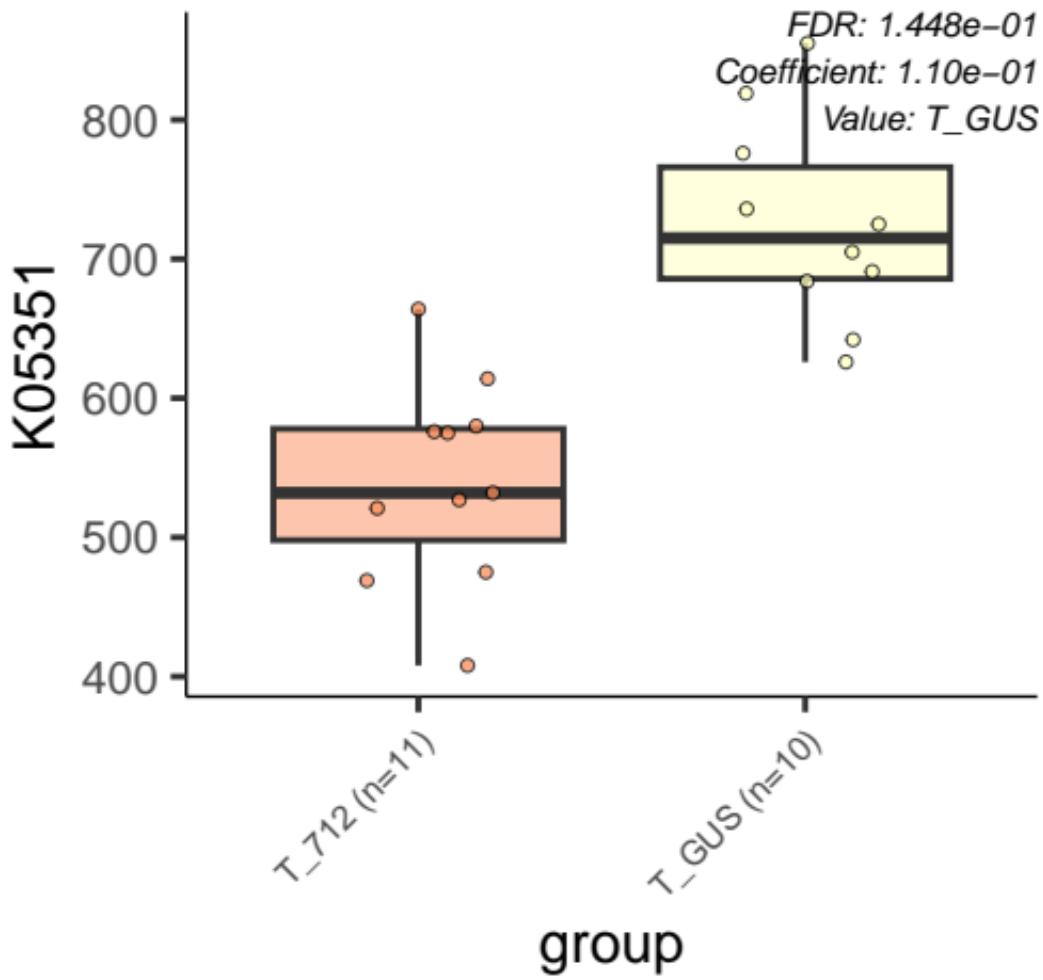
Coefficient: 7.90e-02

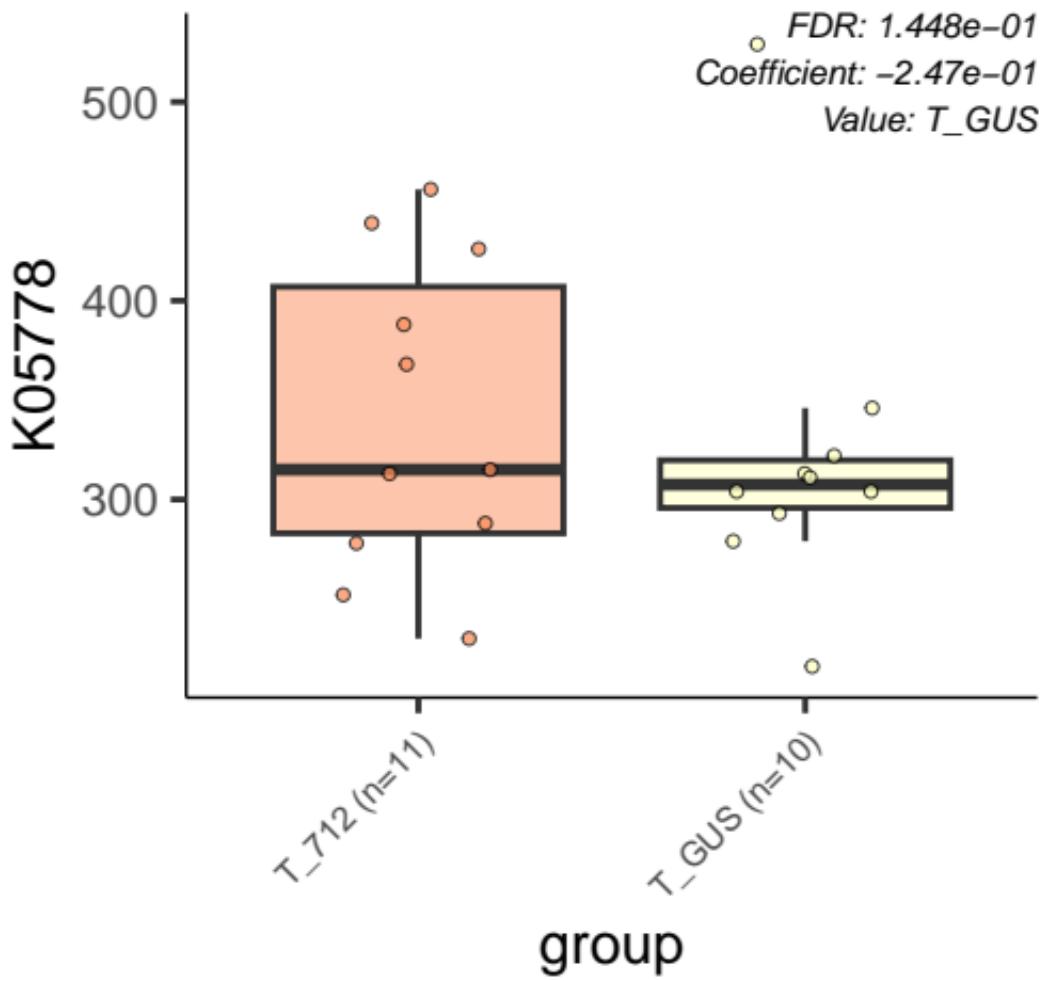
Value: T_GUS

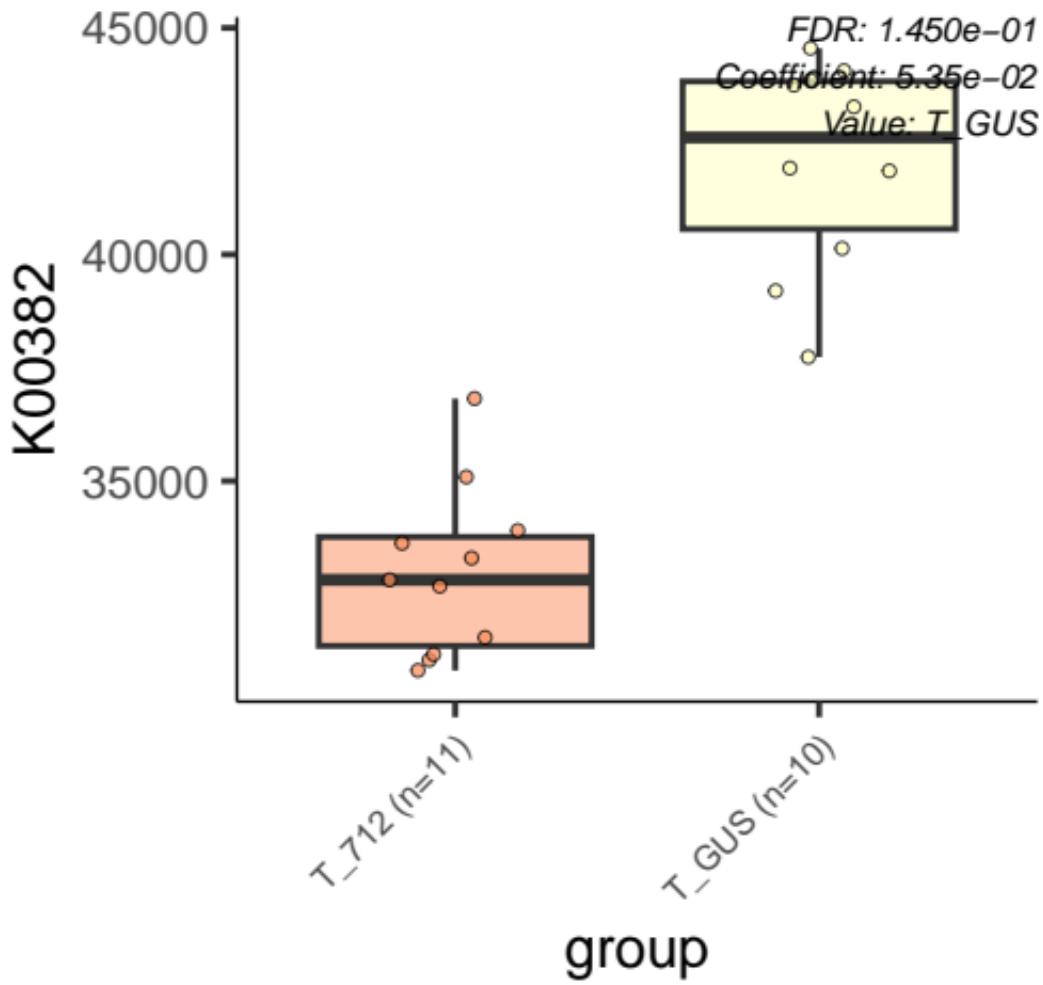


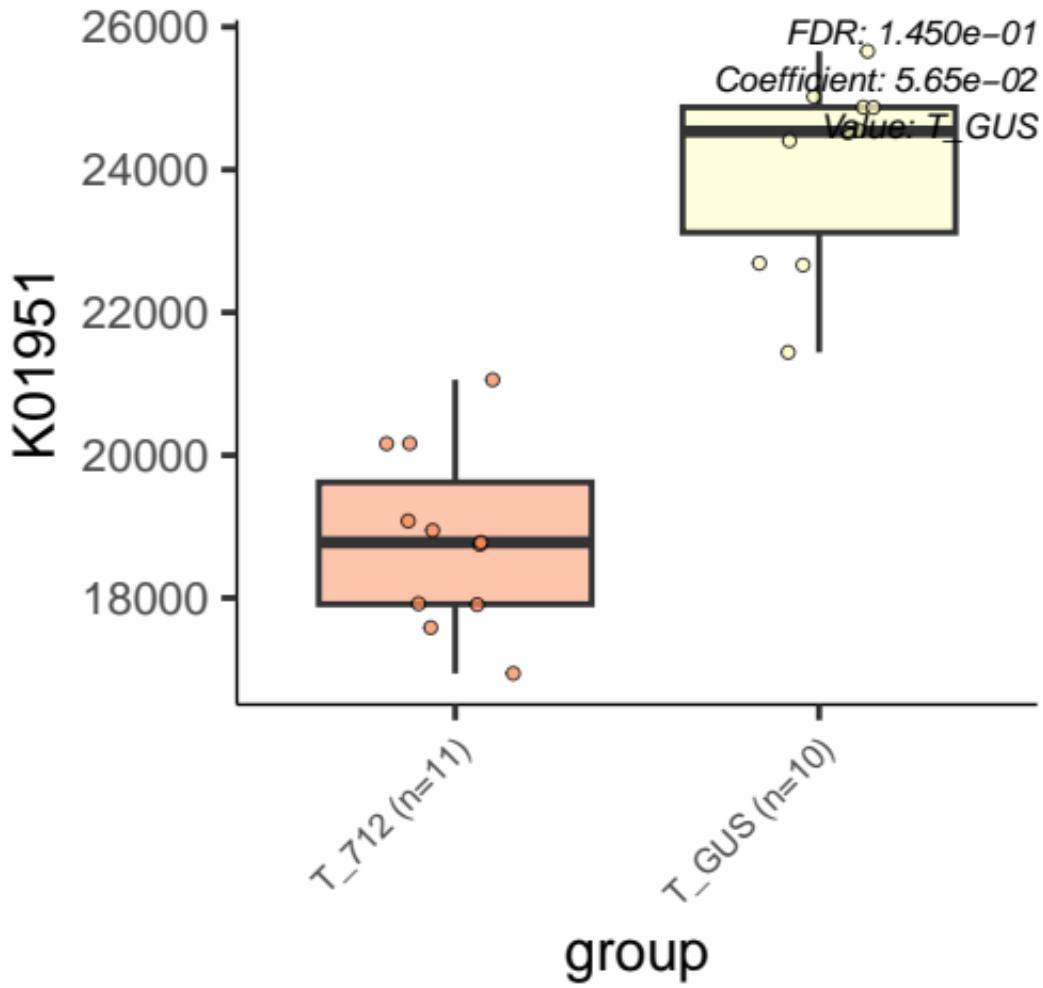


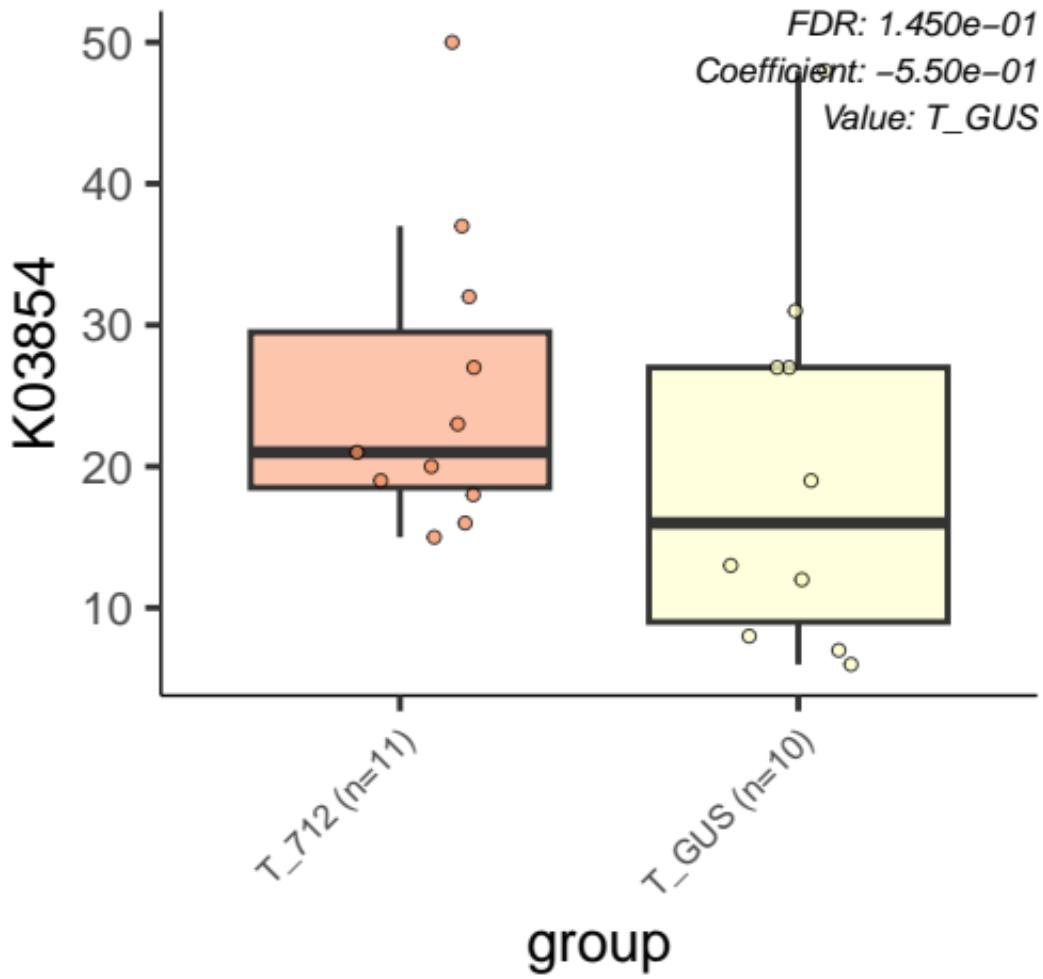


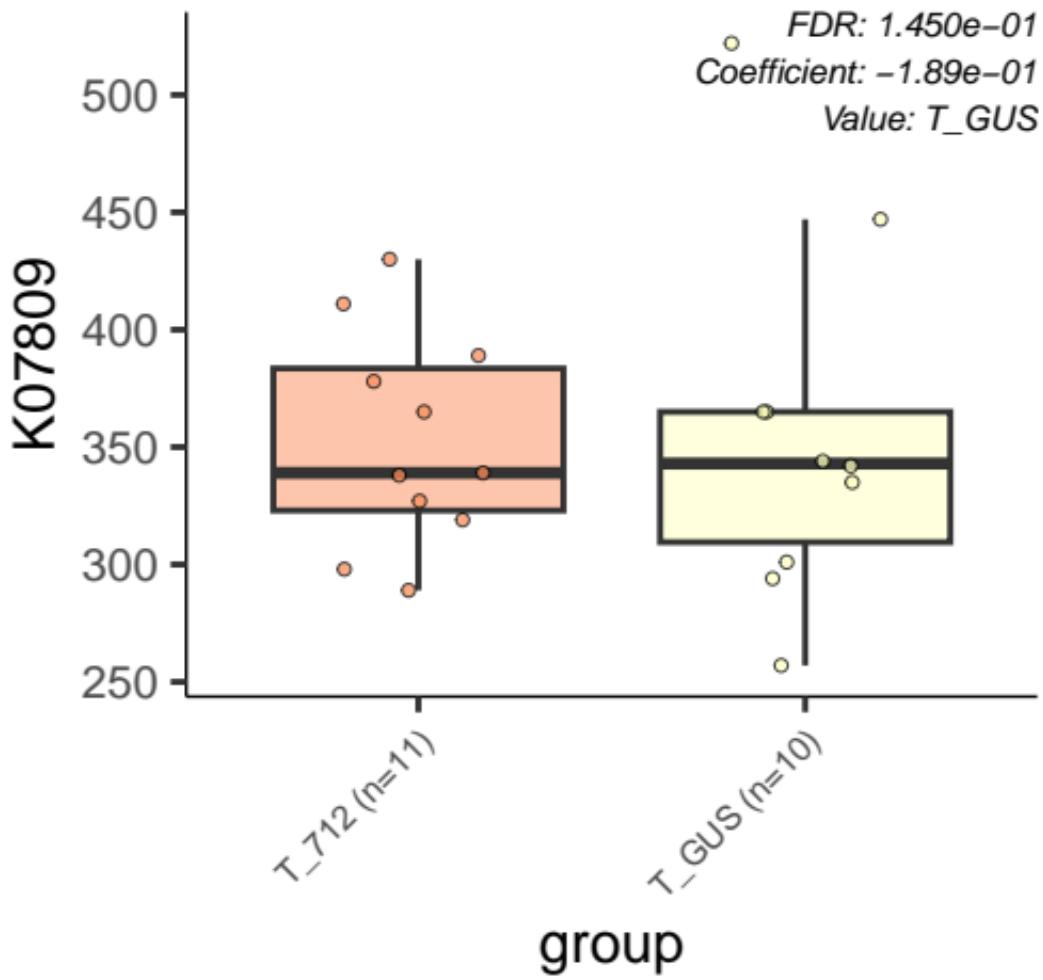


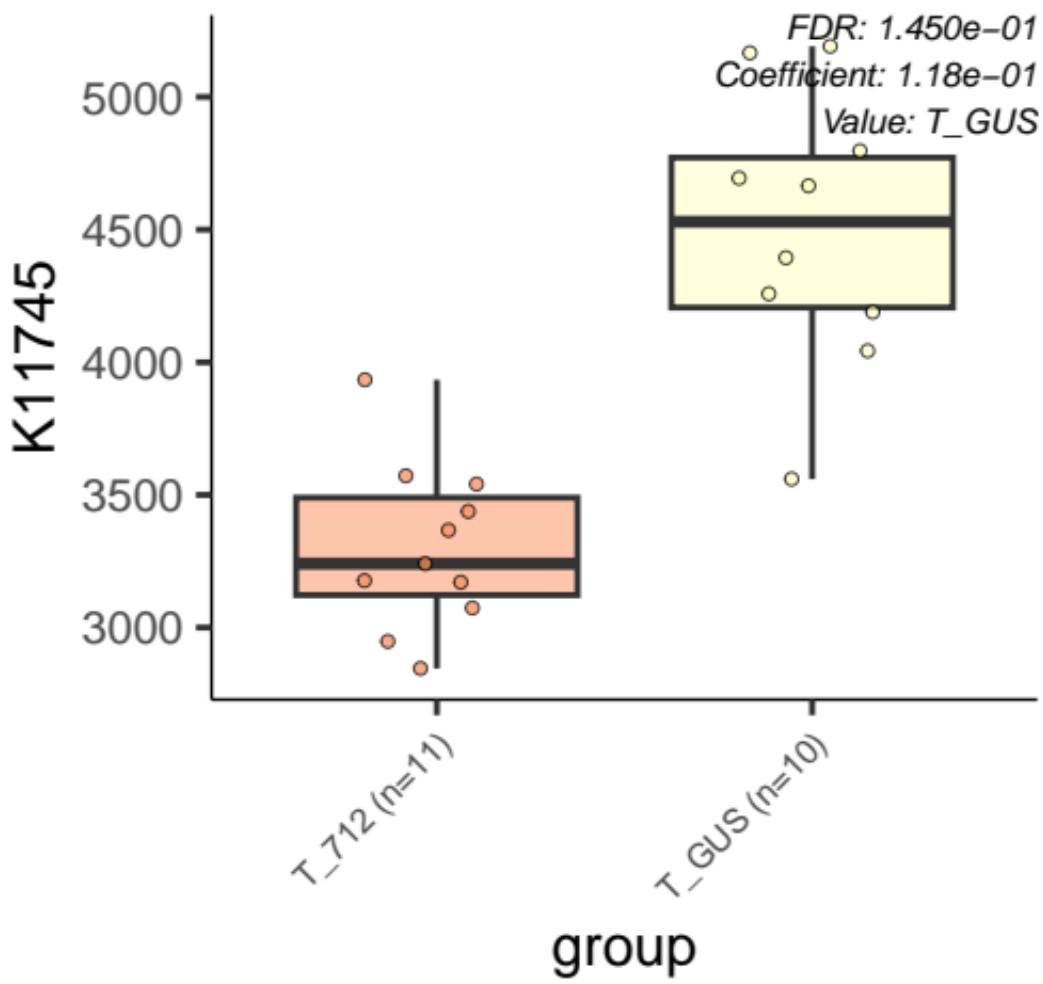


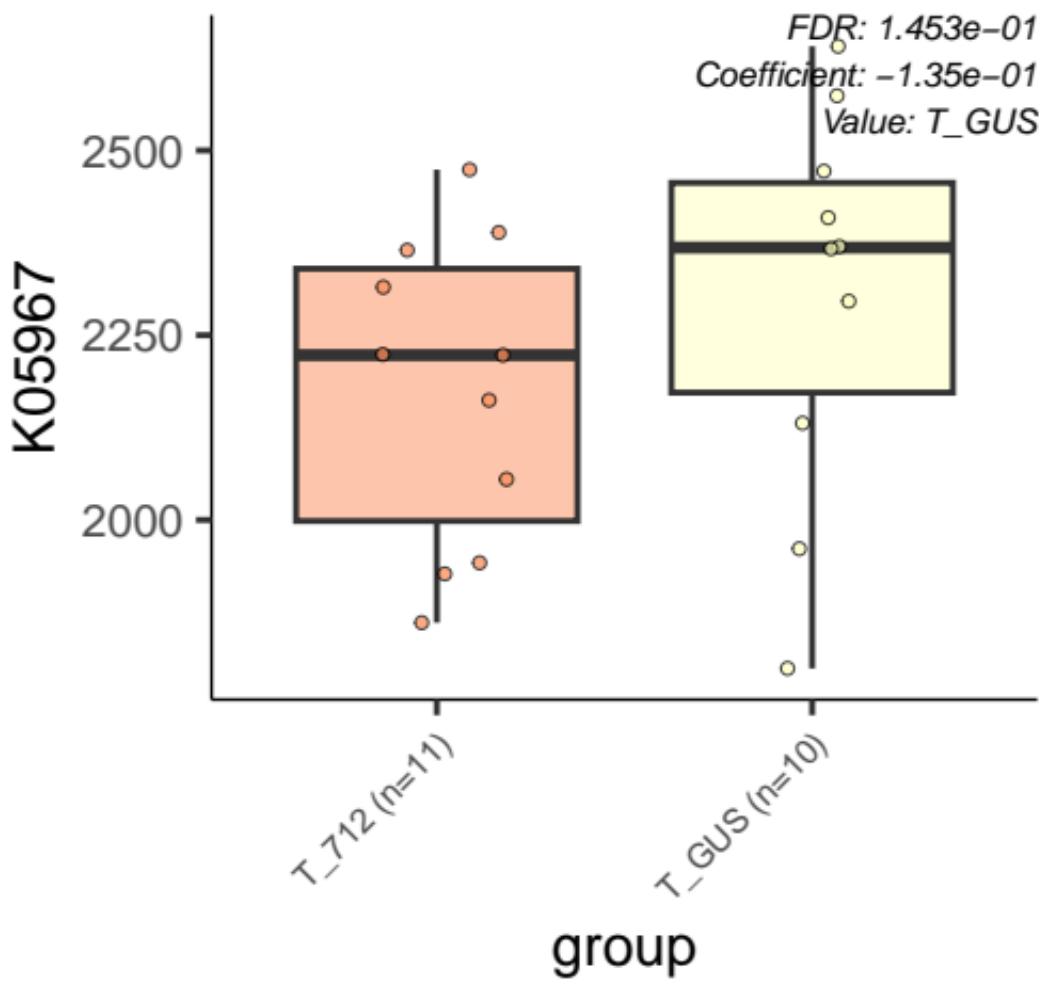












FDR: 1.453e-01
Coefficient: -4.22e-01
Value: T_GUS

K03032

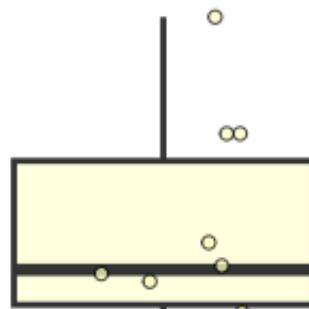
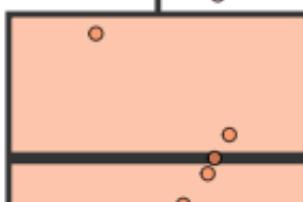
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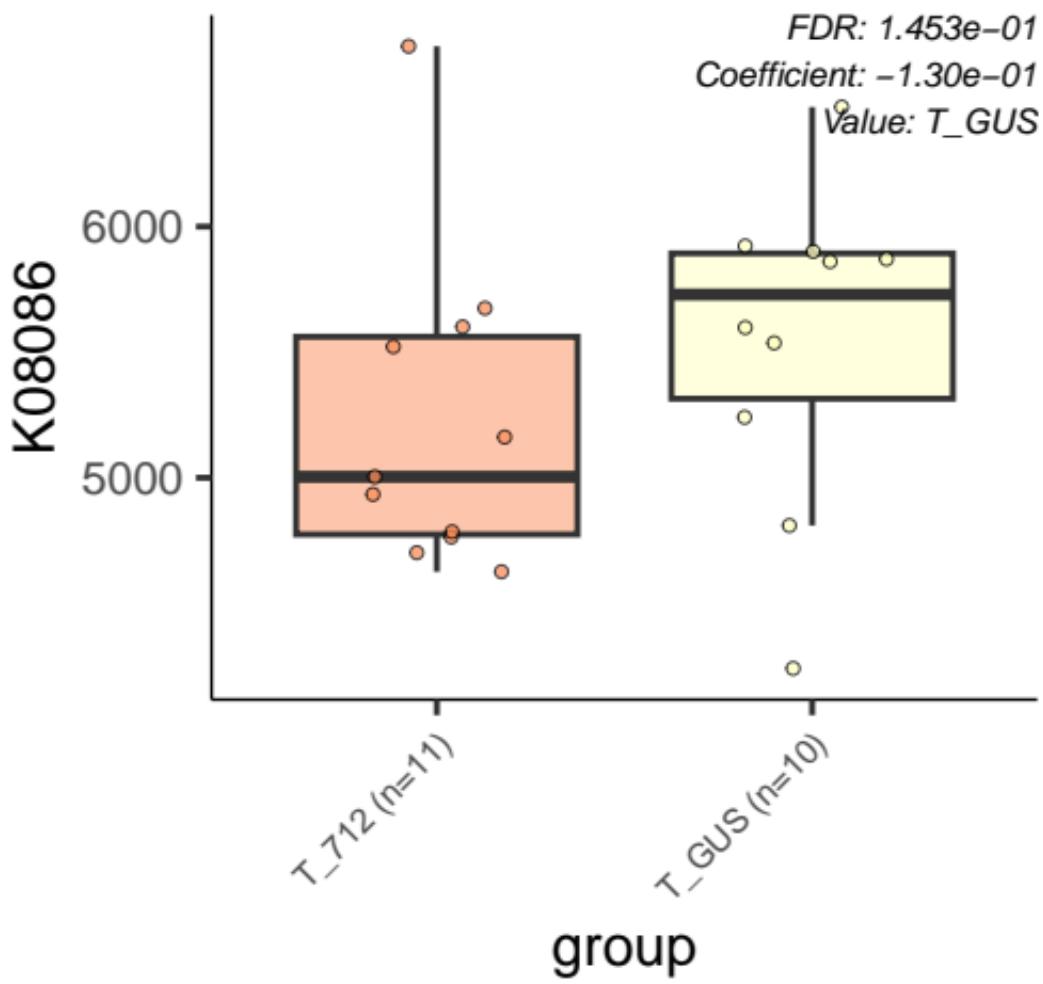
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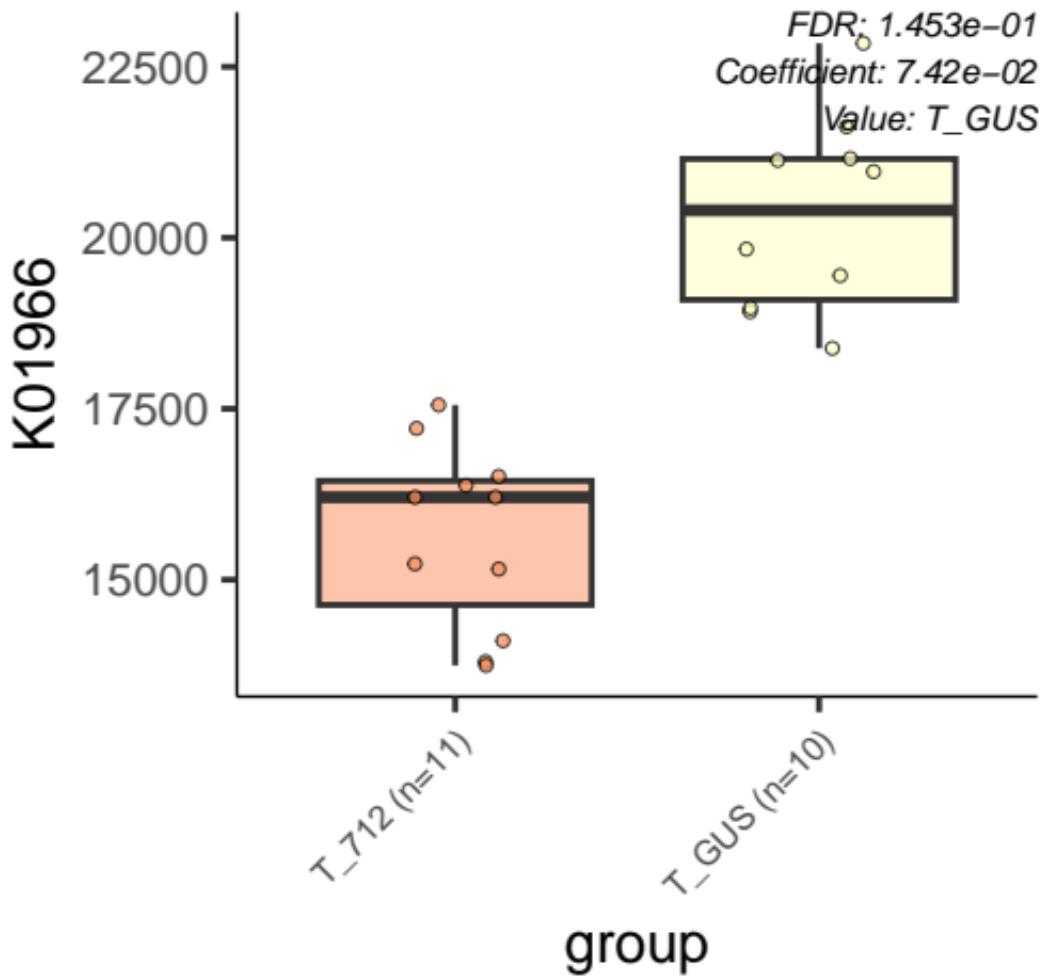
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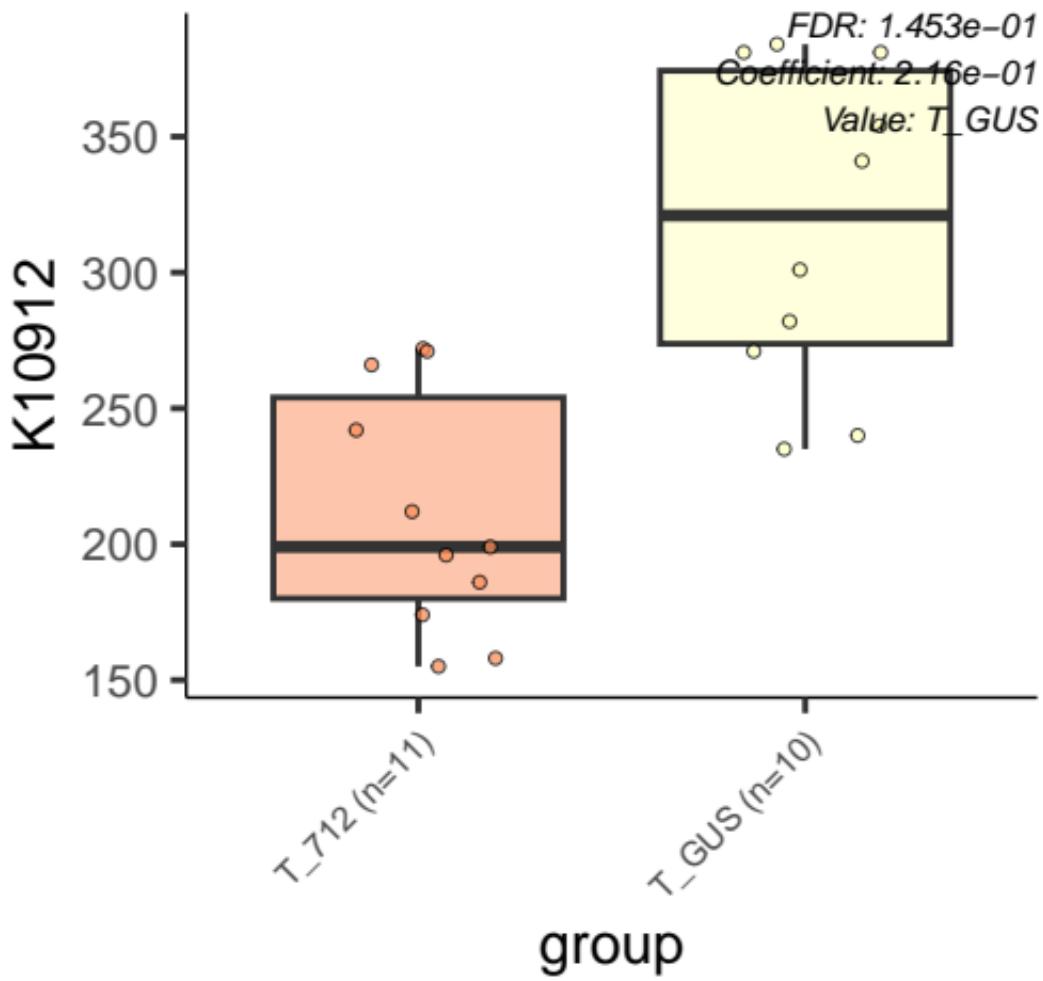
T_712 (n=11)

group









K14003

300

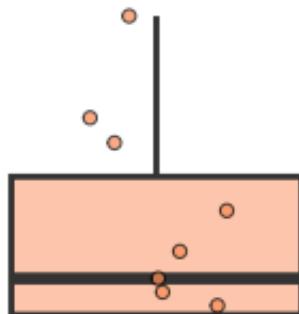
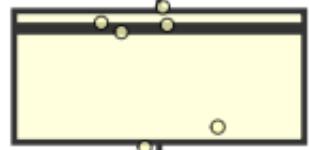
200

100

T_712 (n=11)

group

FDR: 1.453e-01
Coefficient: 3.03e-01
Value: T_GUS



FDR: 1.457e-01
Coefficient: -8.85e-01
Value: T_{GUS}

K11237

60

40

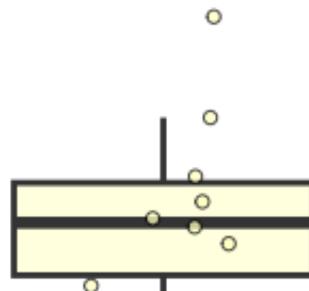
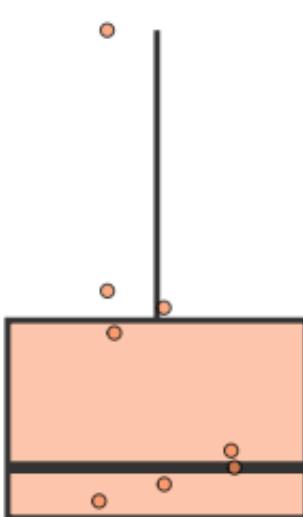
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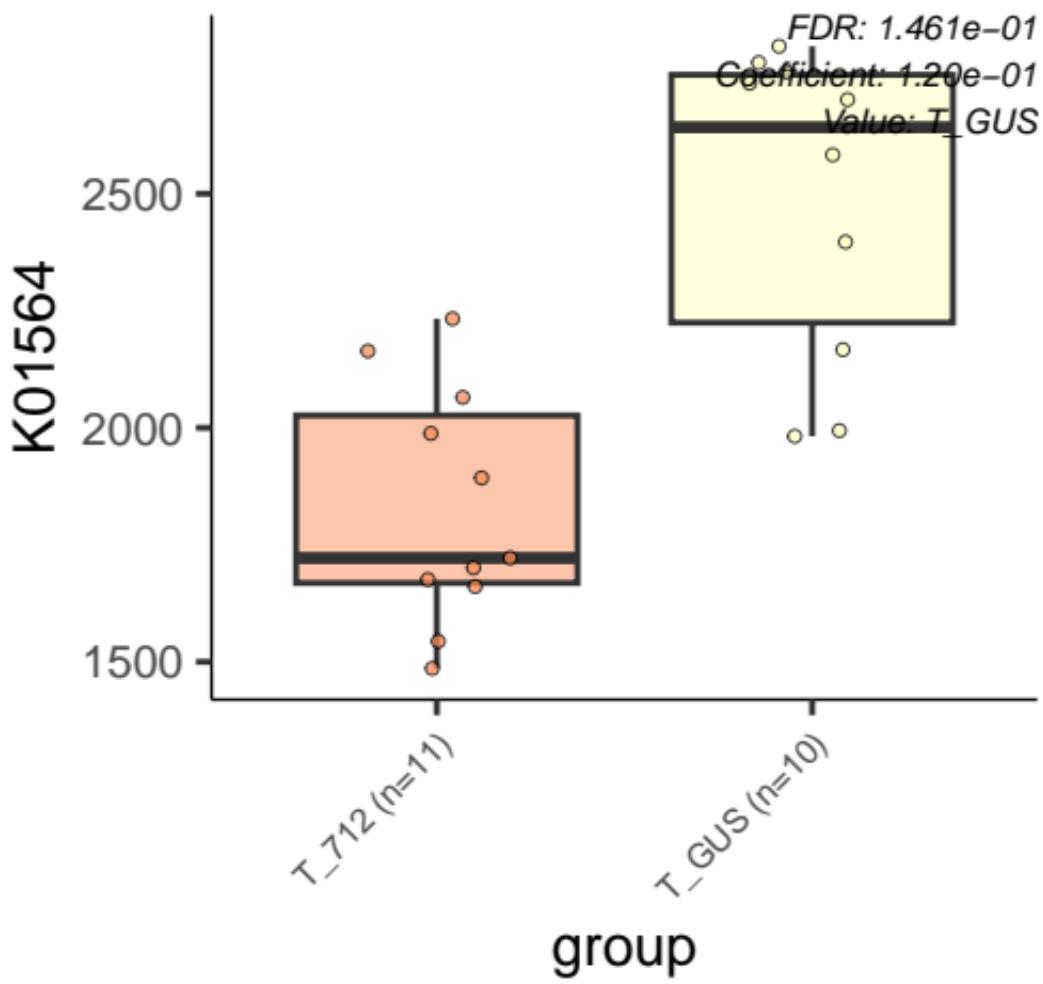
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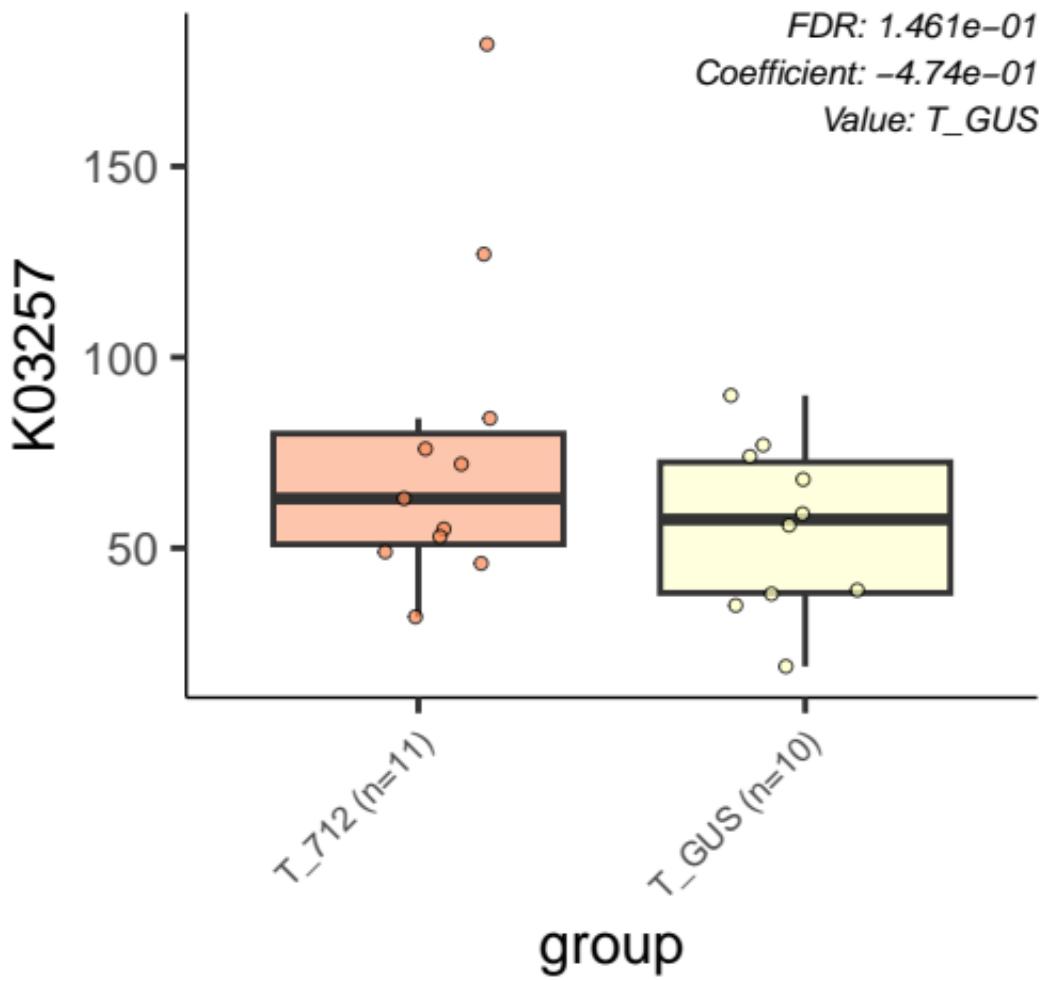
$T_{\text{T12}}(n=11)$

$T_{\text{GUS}}(n=10)$

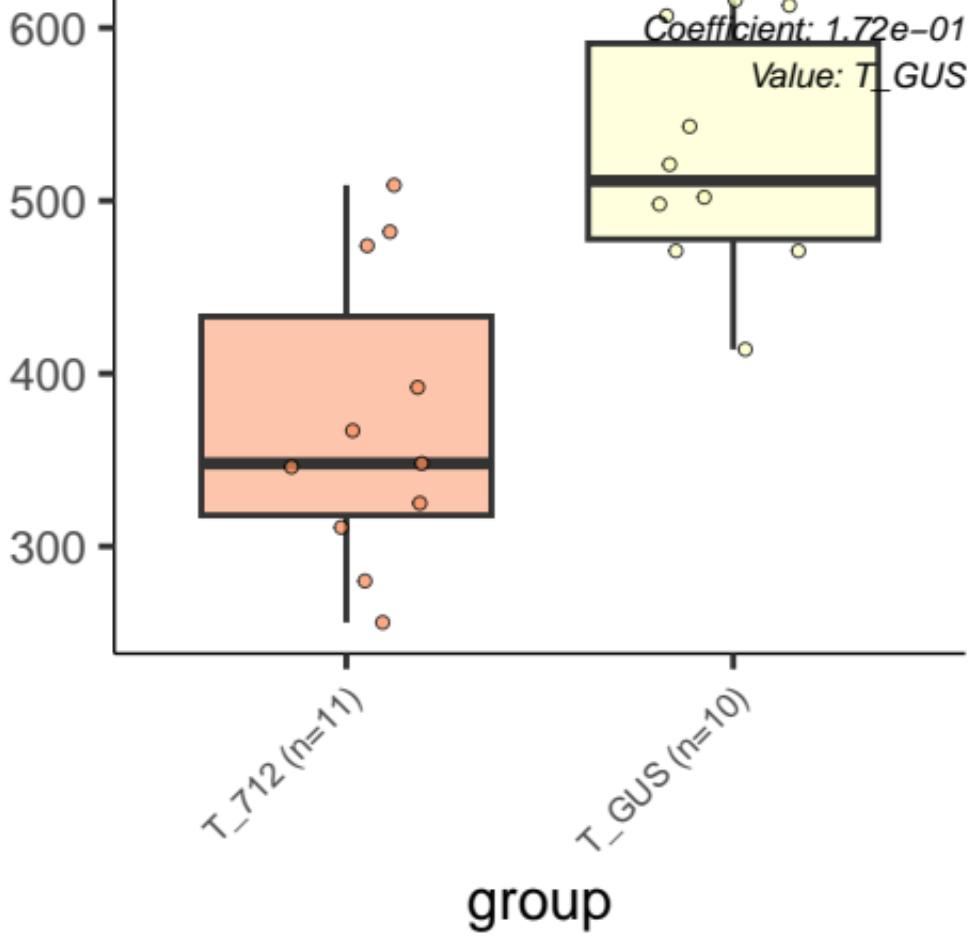
group

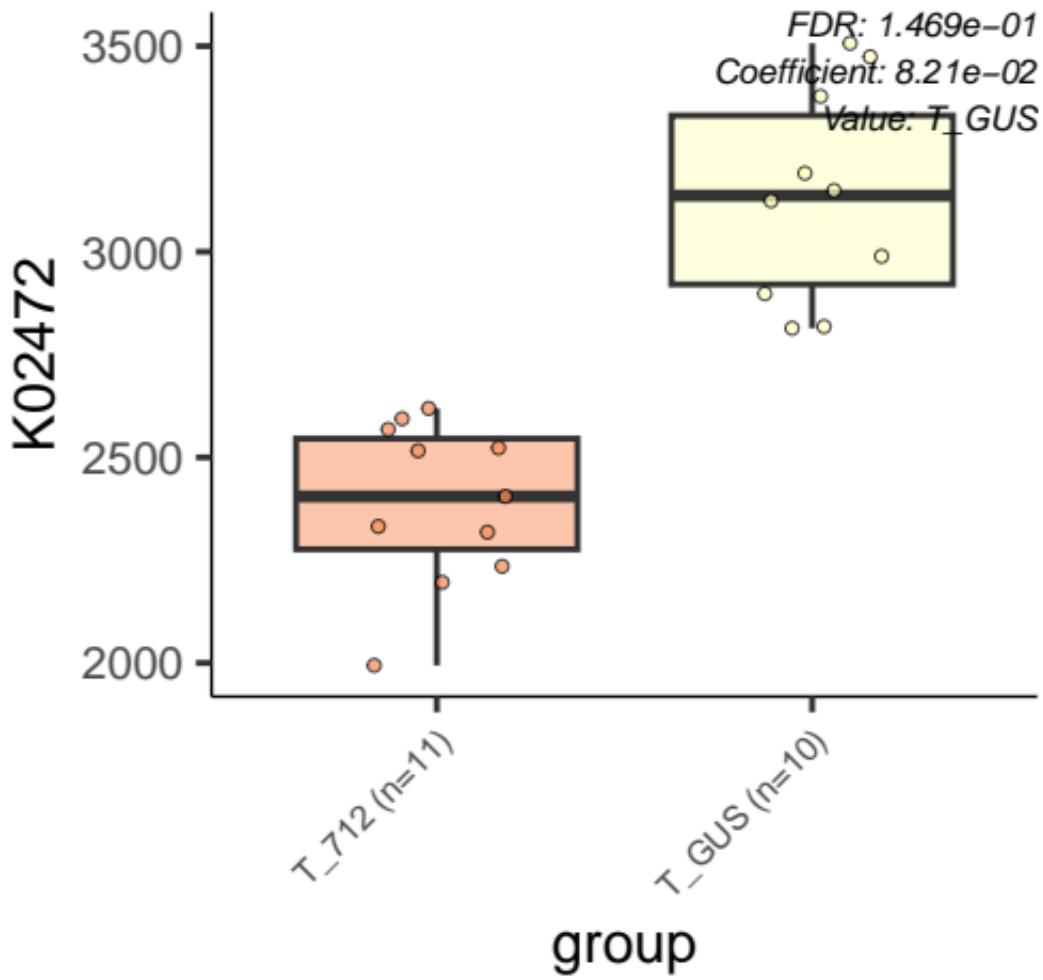


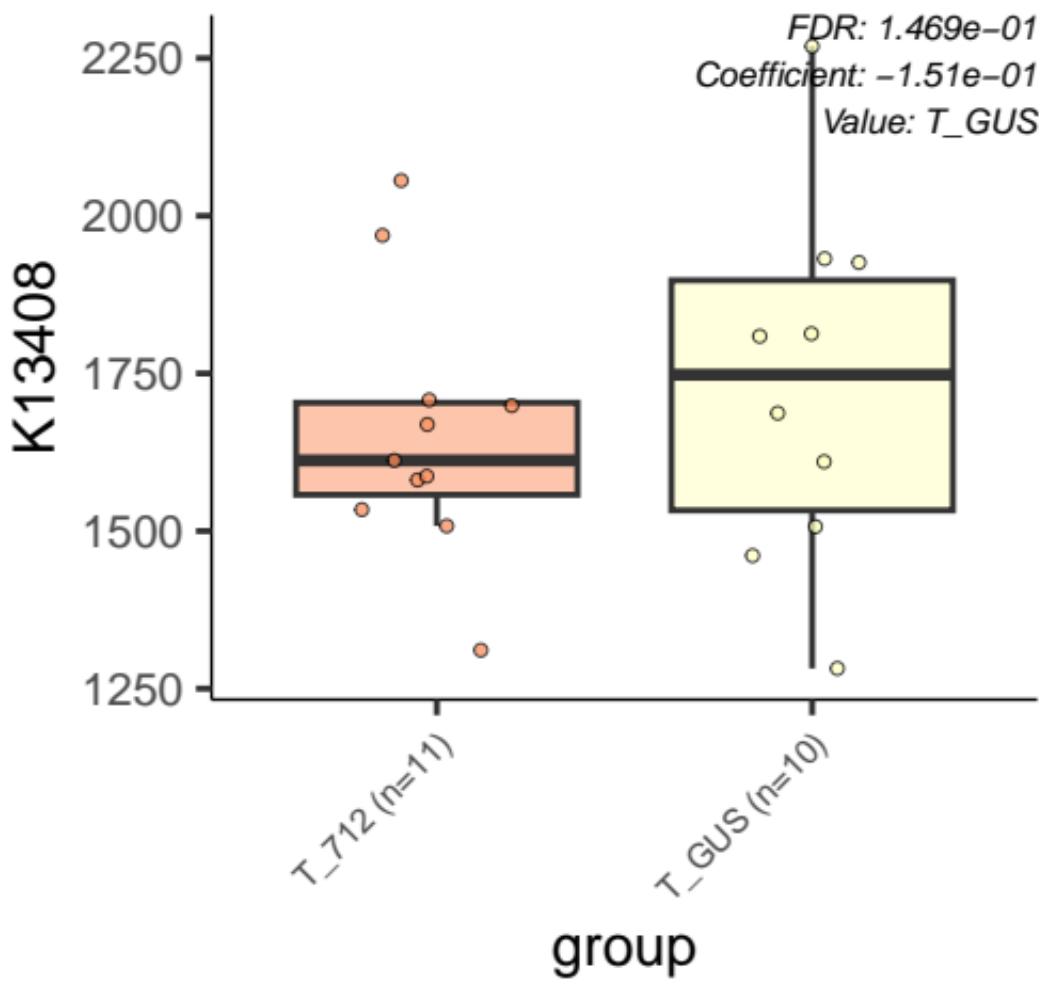




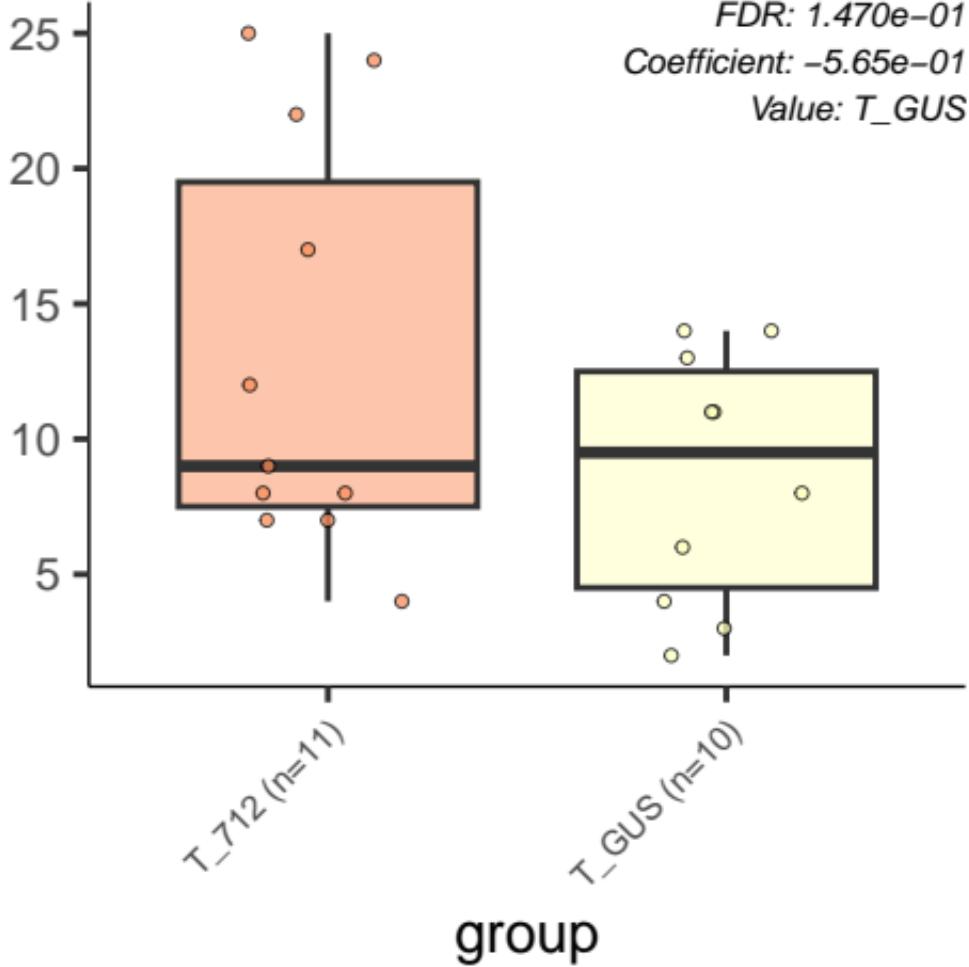
K02635

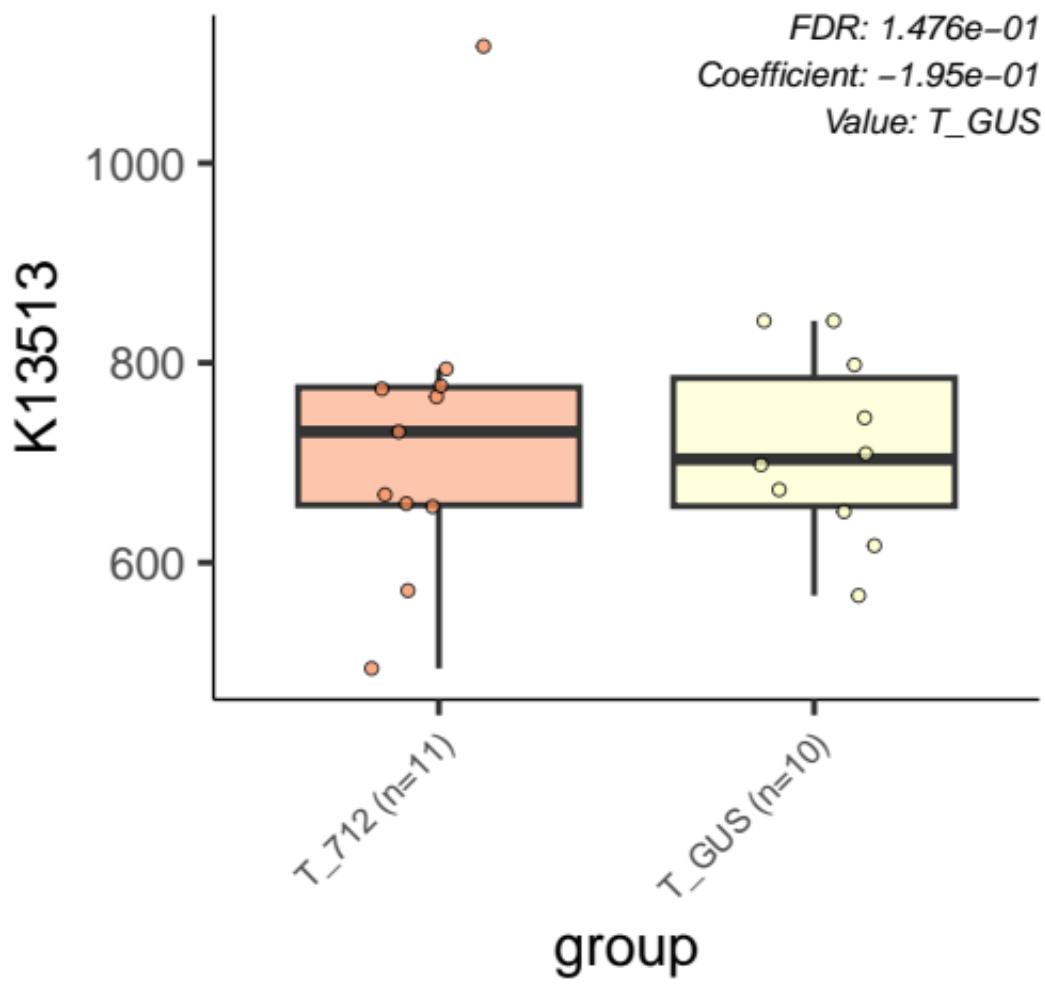






K11086





FDR: 1.477e-01
Coefficient: -5.95e-01
Value: T_GUS

K07207

75

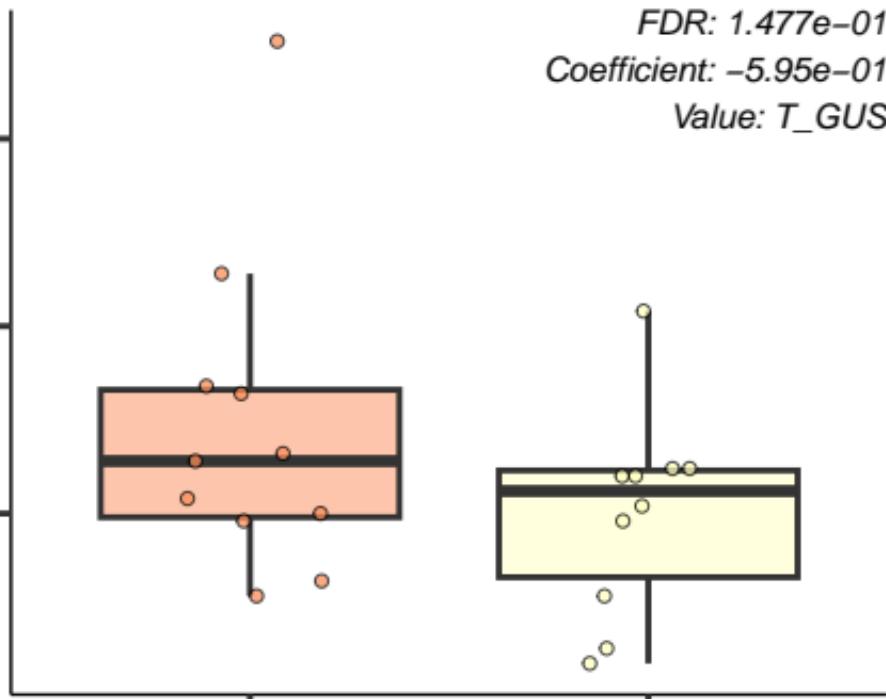
50

25

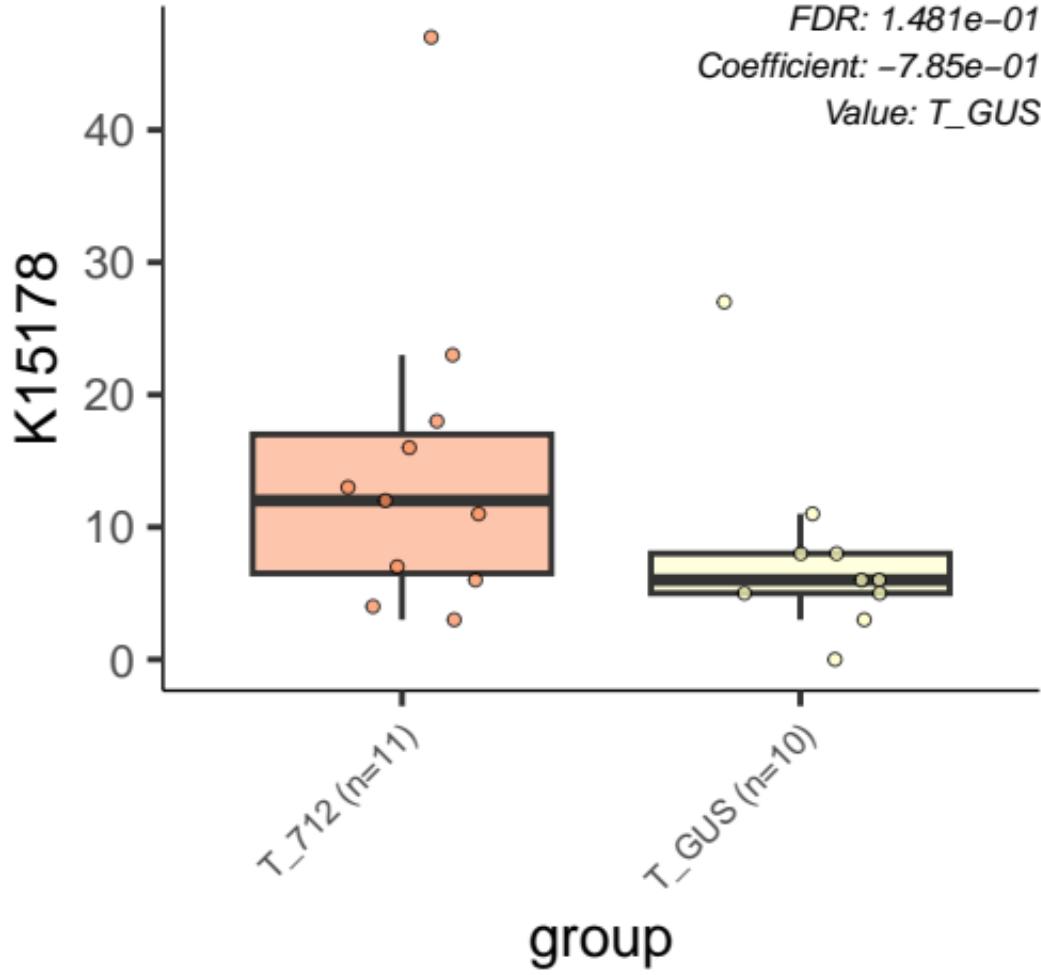
T_712 (n=11)

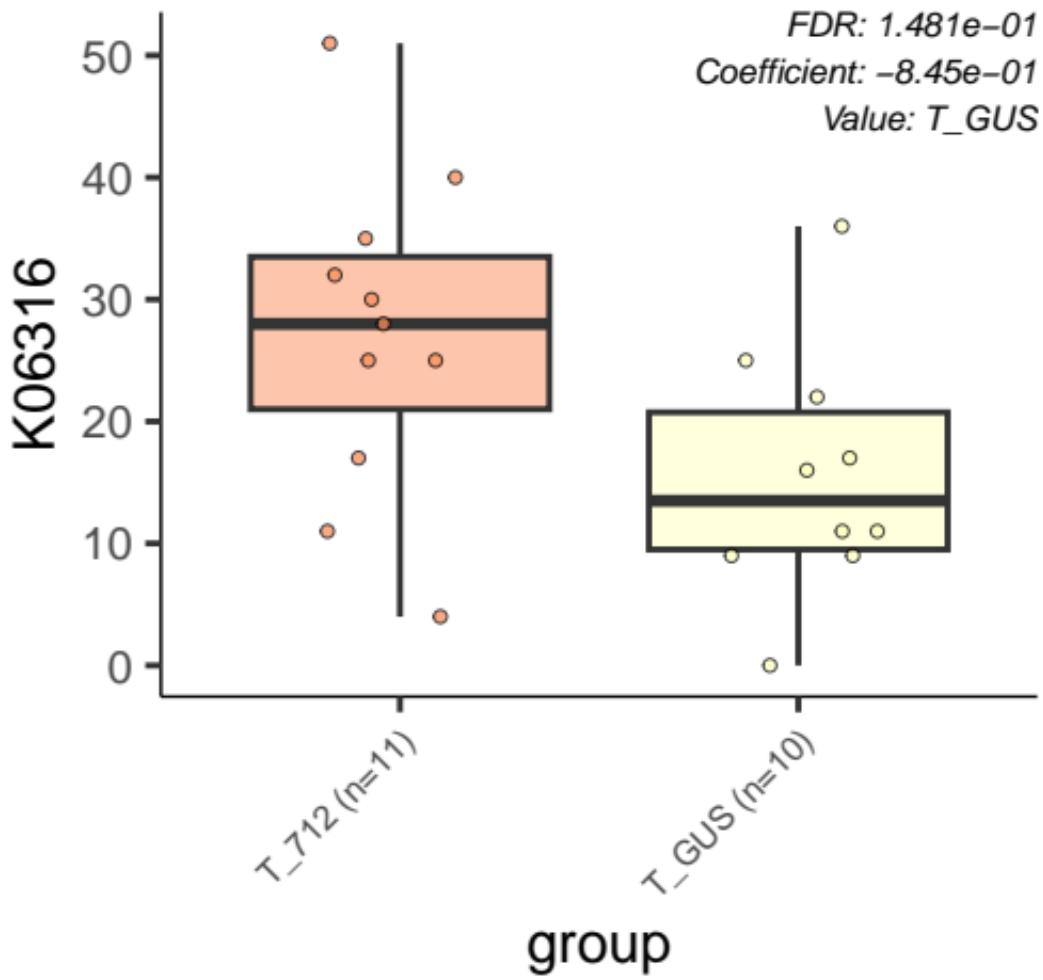
T_GUS (n=10)

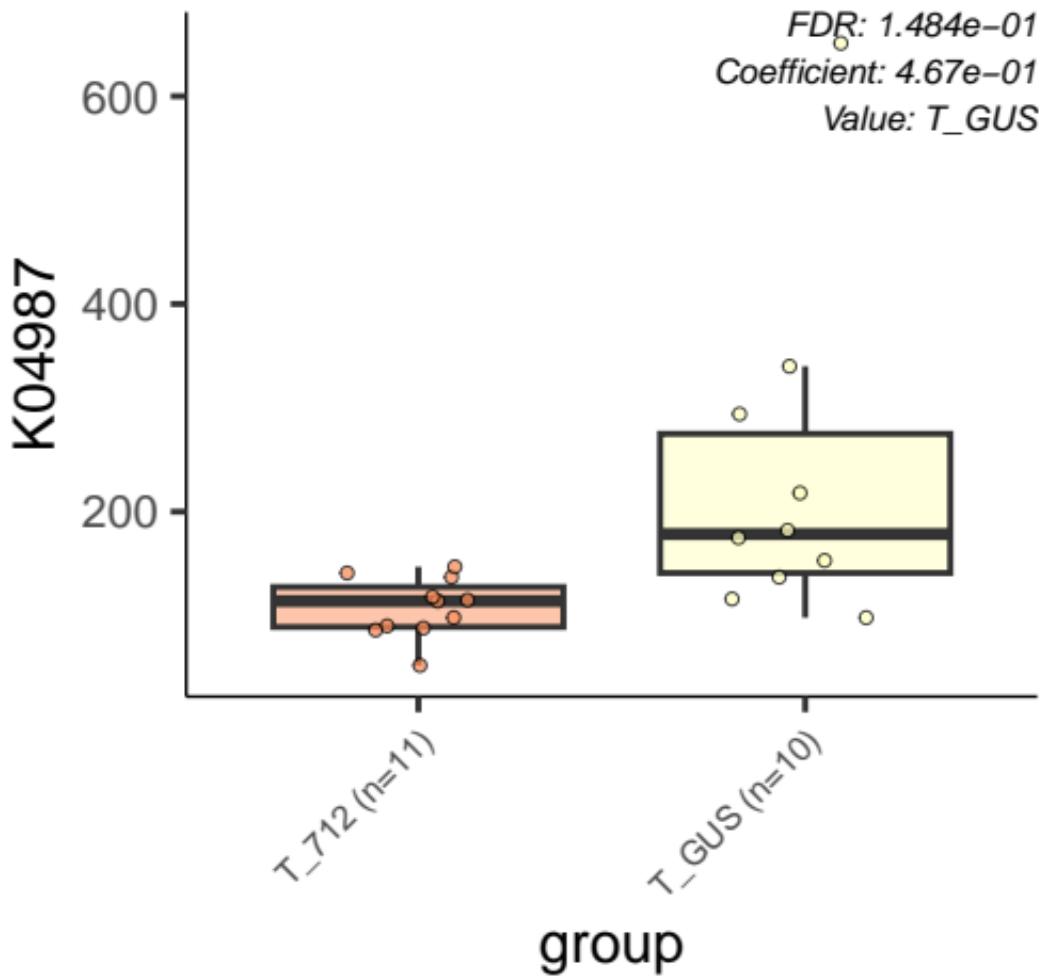
group

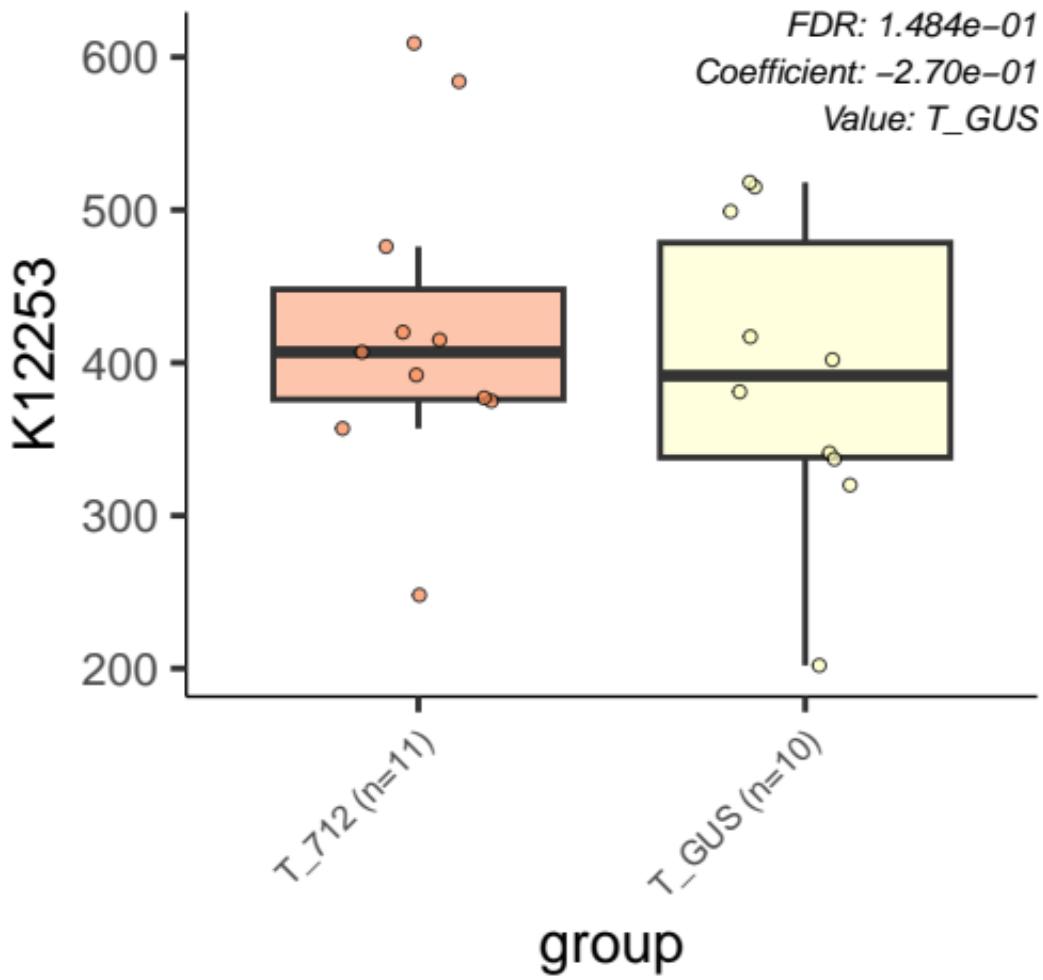


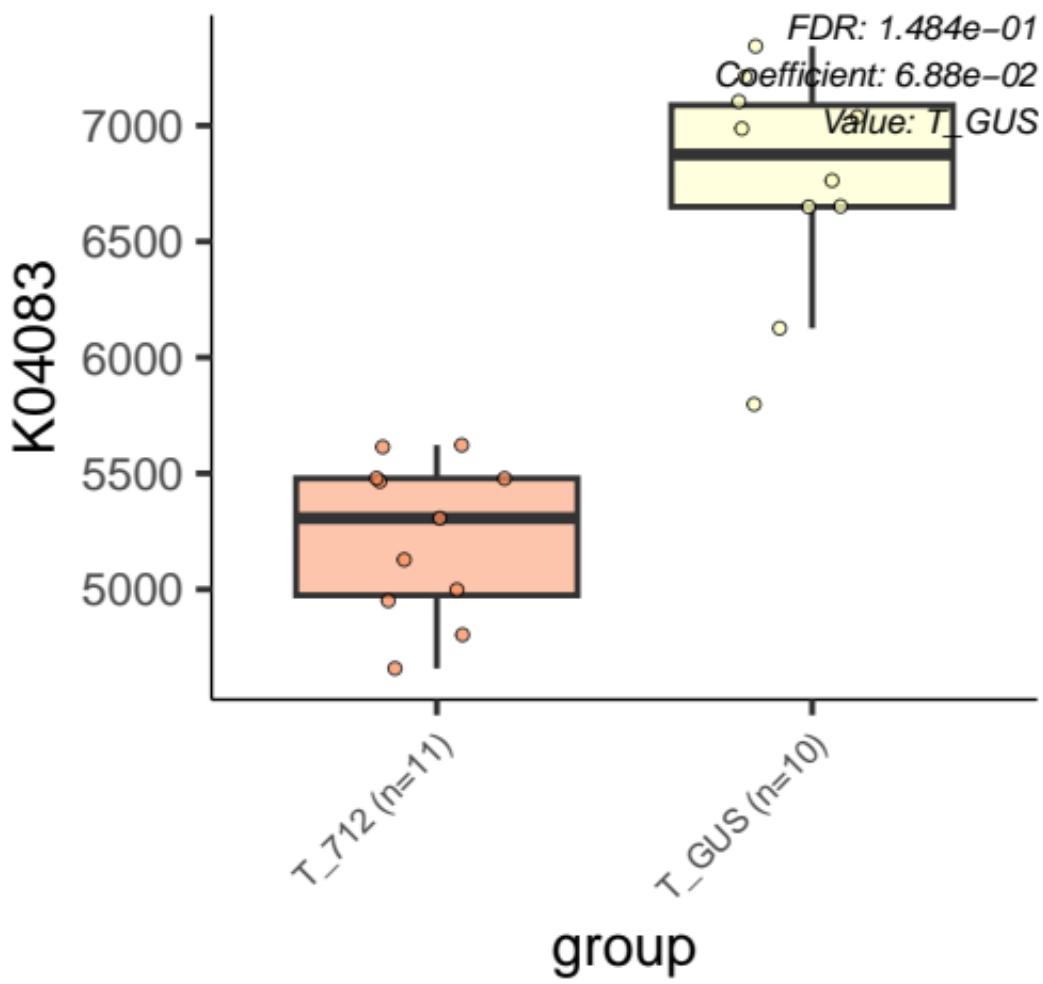
FDR: 1.481e-01
Coefficient: -7.85e-01
Value: T_GUS

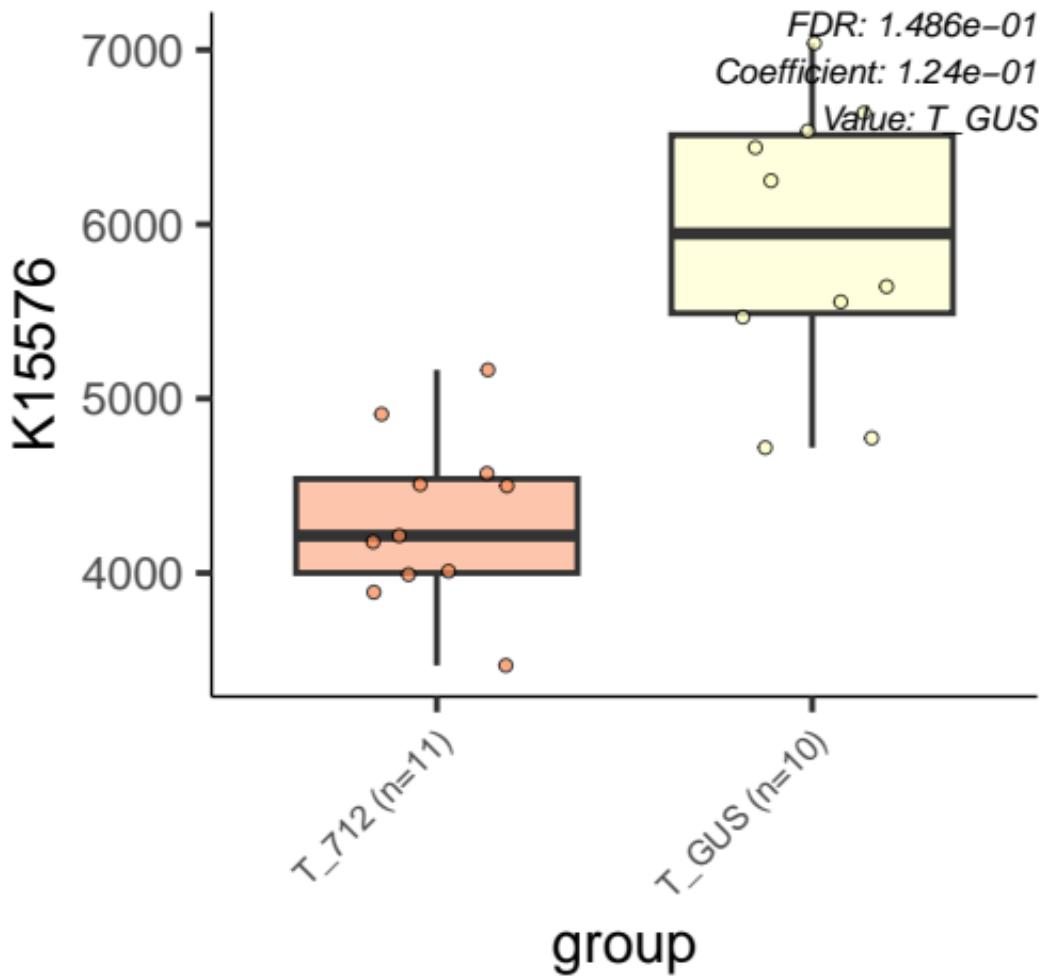


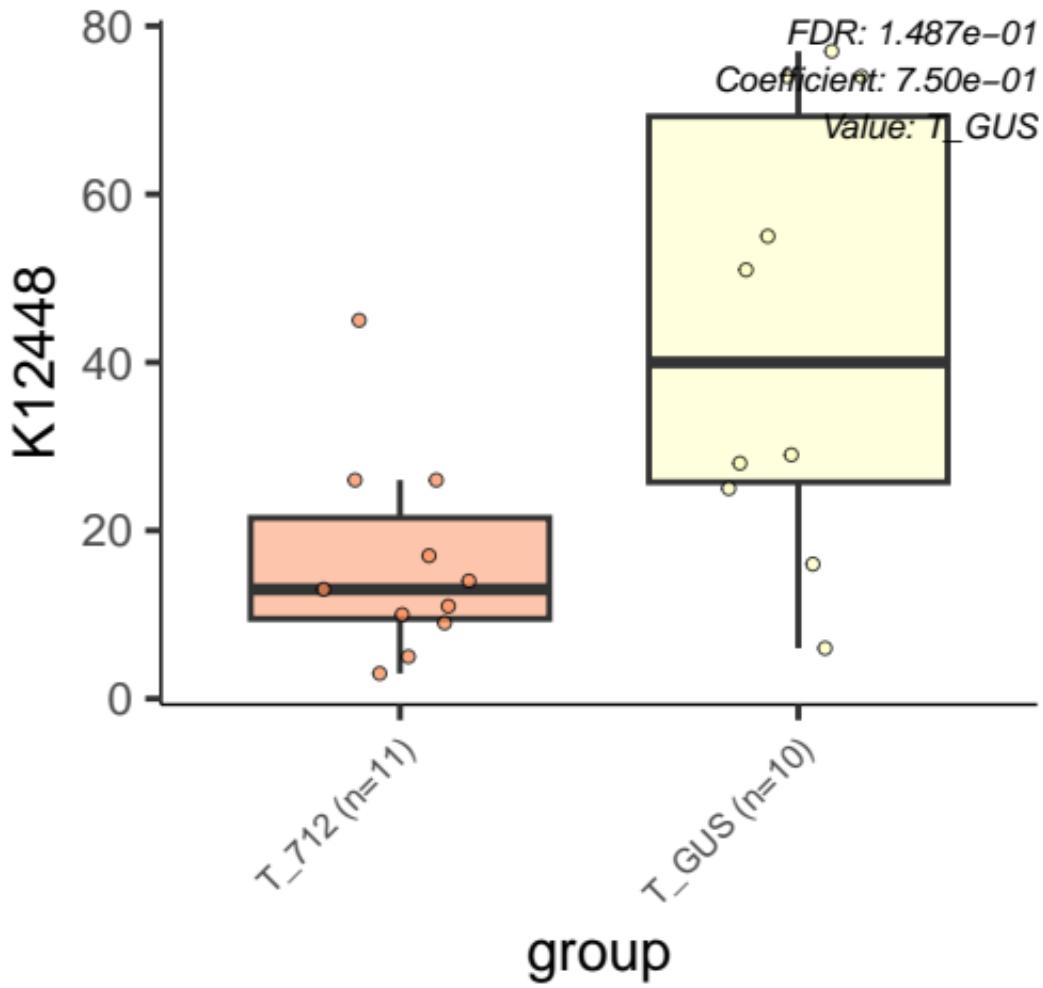












K04088

12000

11000

10000

9000

8000

T_{712} (n=11)

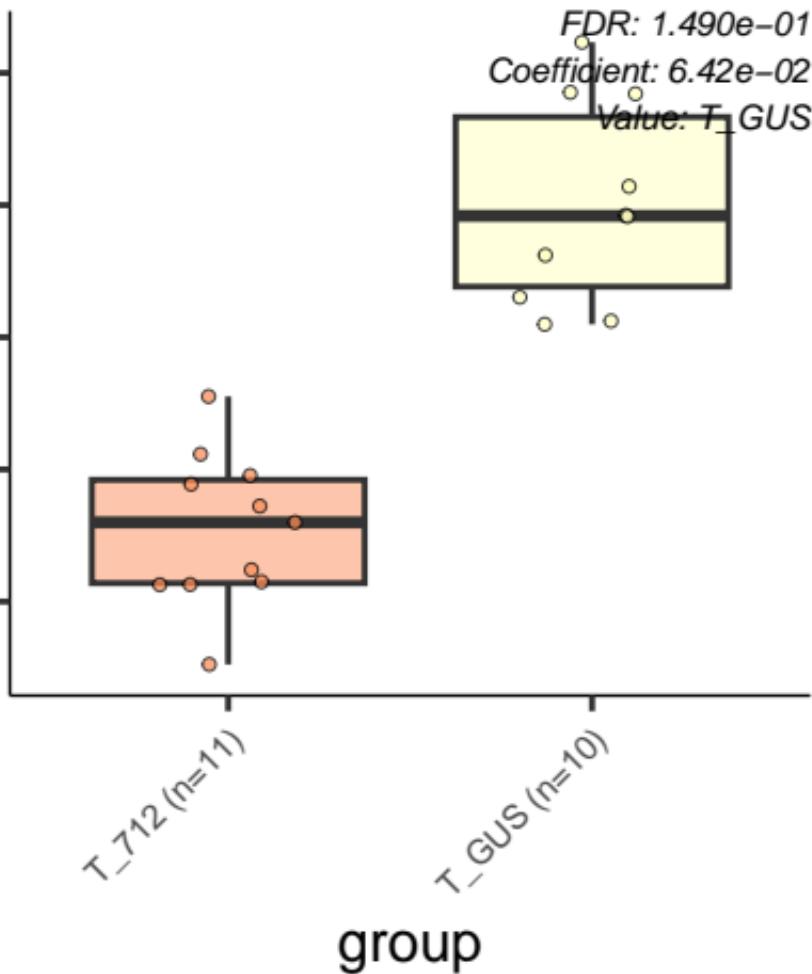
T_{GUS} (n=10)

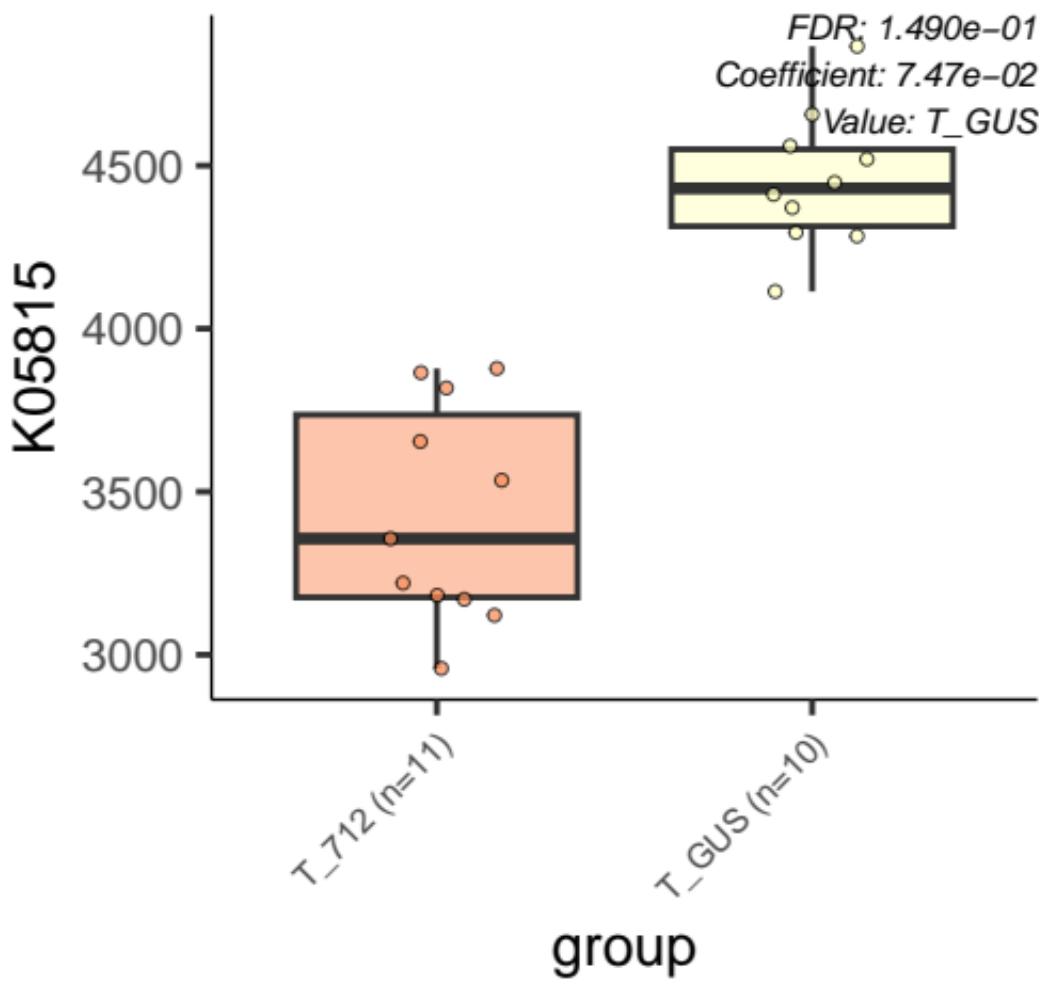
group

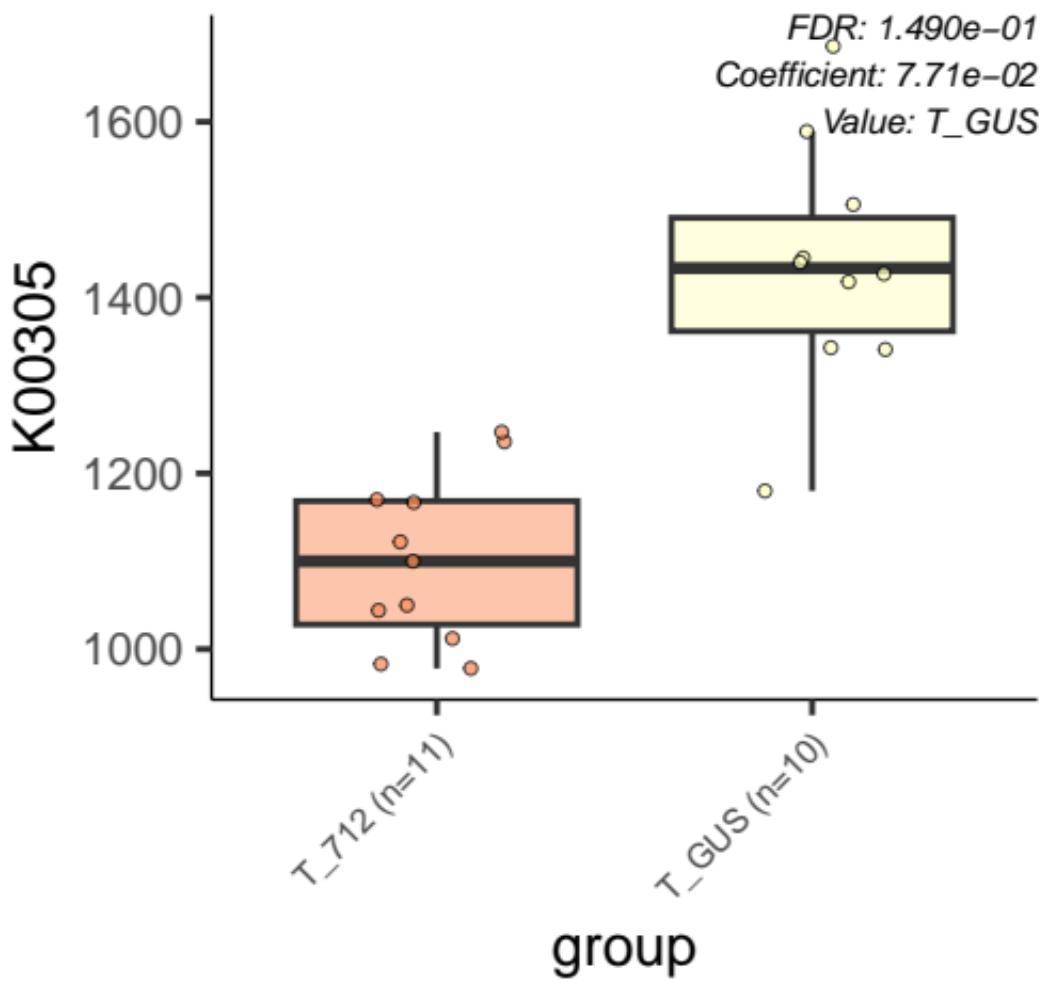
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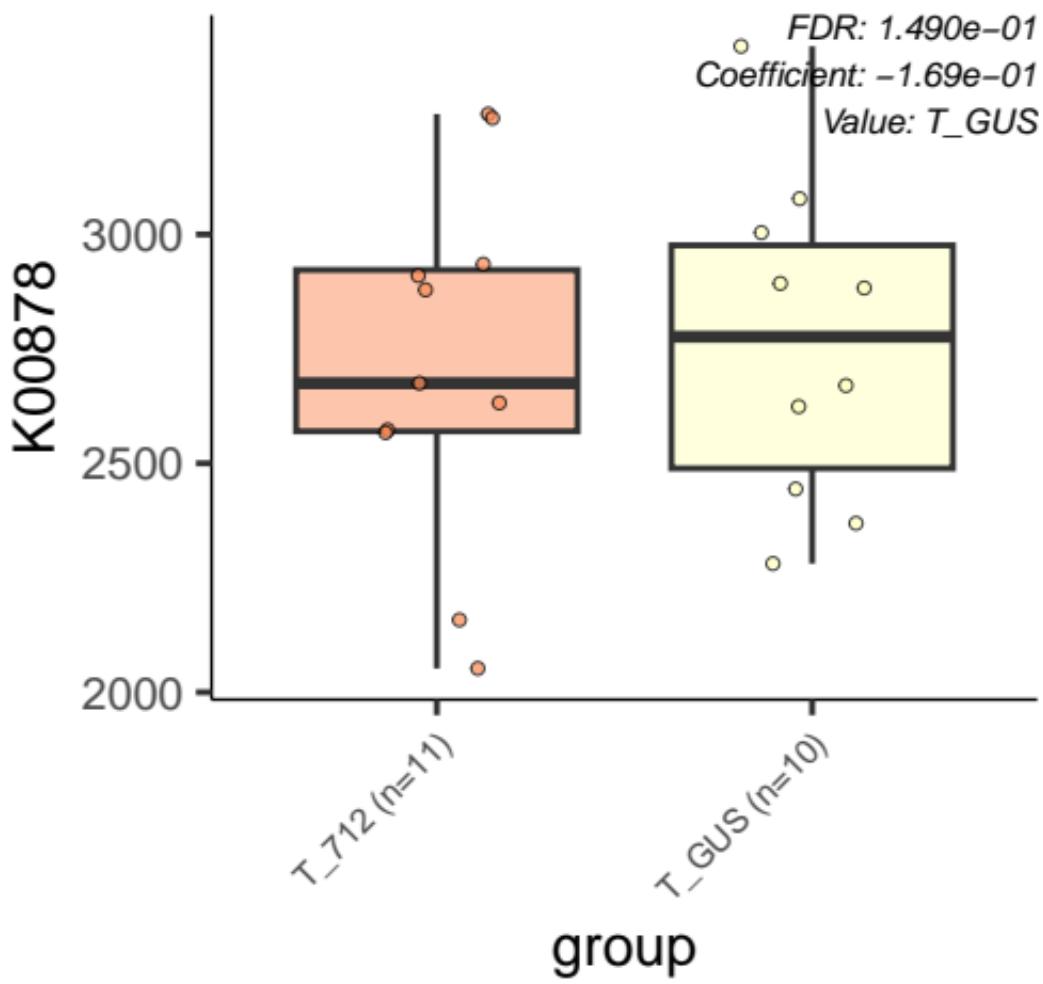
Coefficient: 6.42e-02

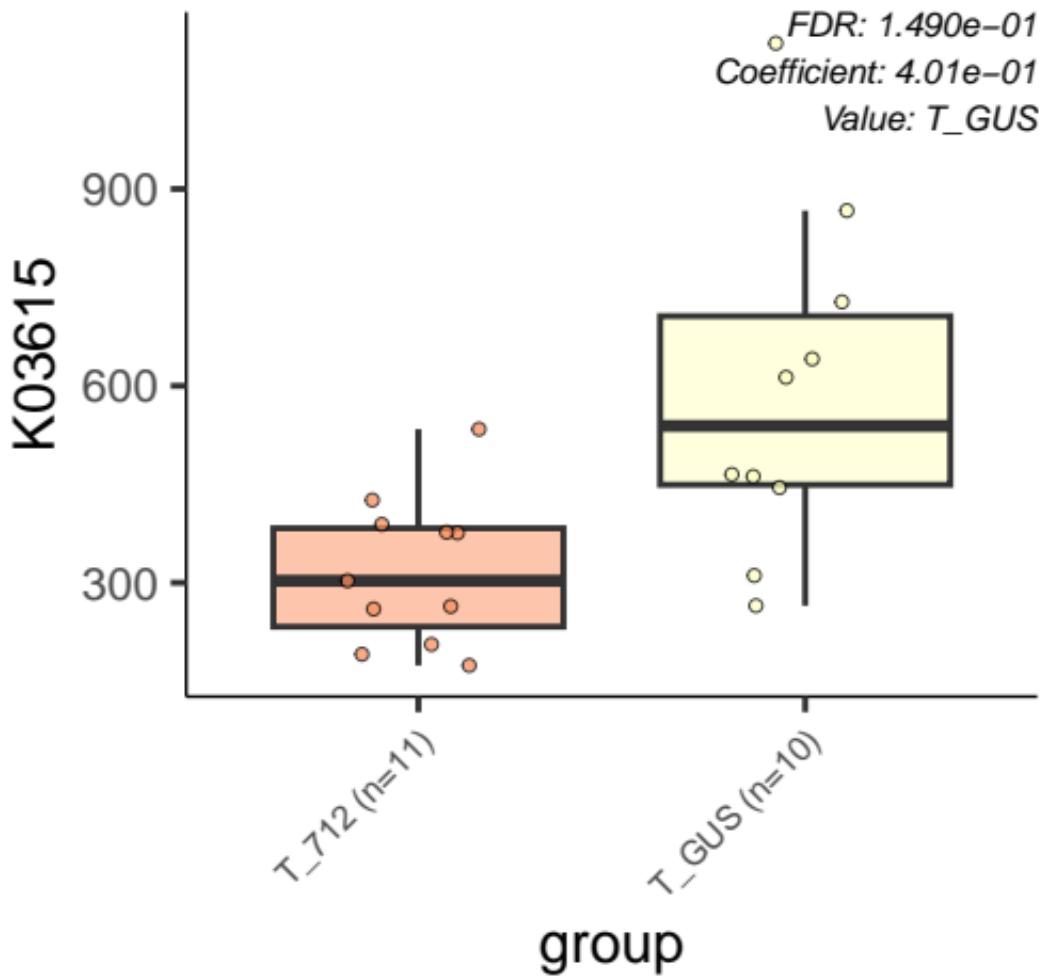
Value: T_{GUS}

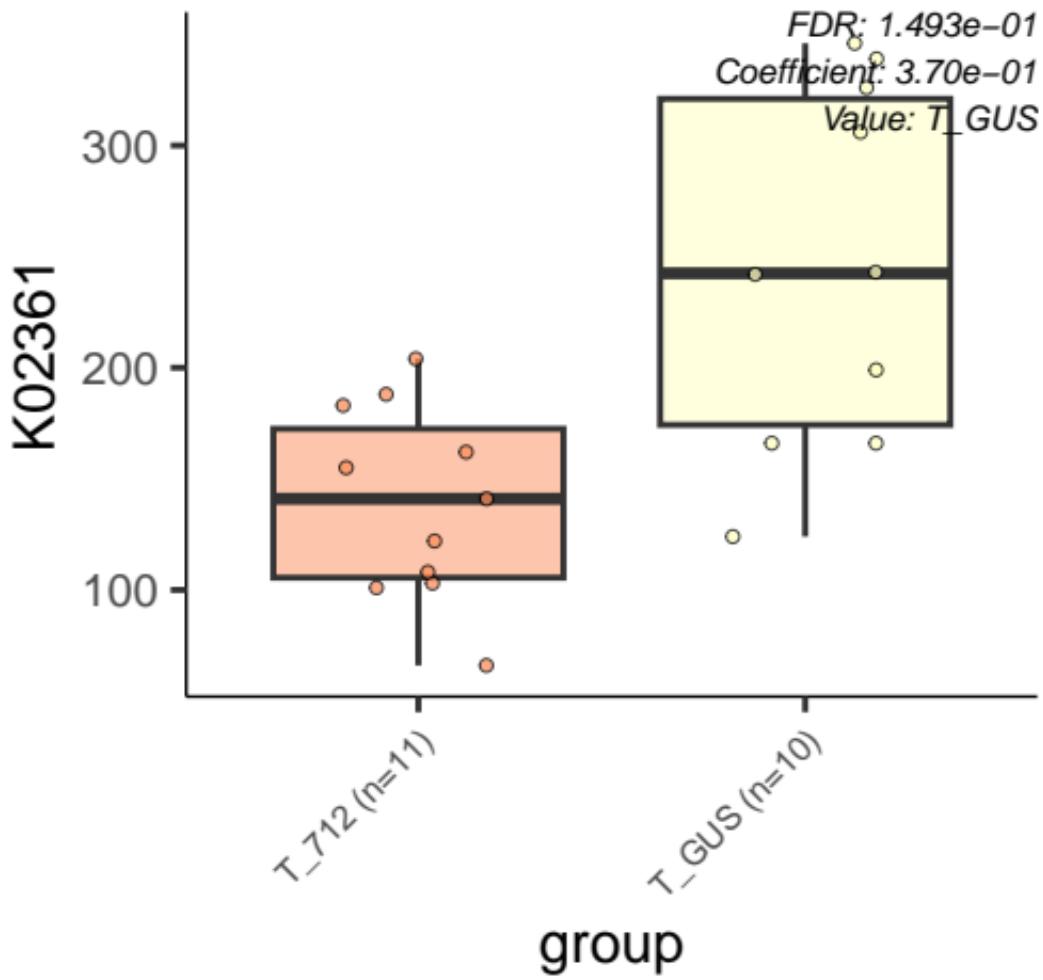


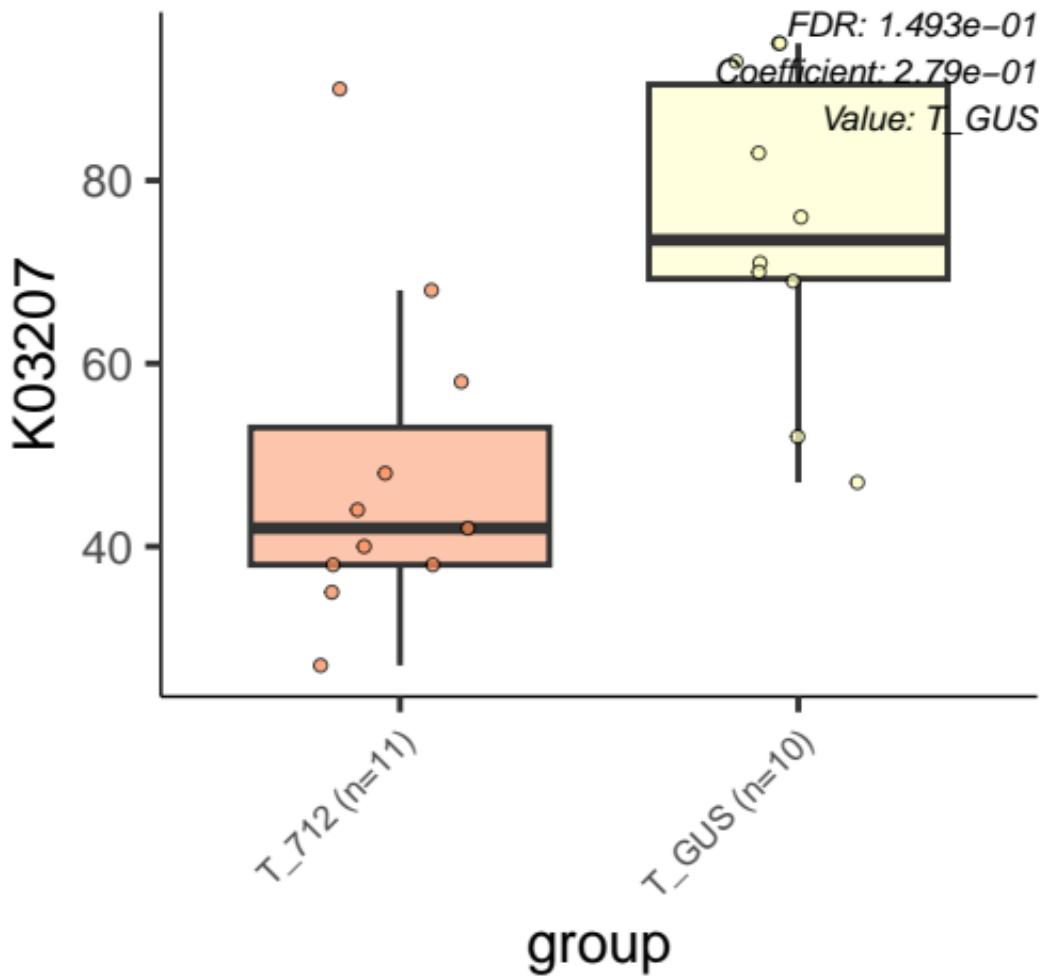


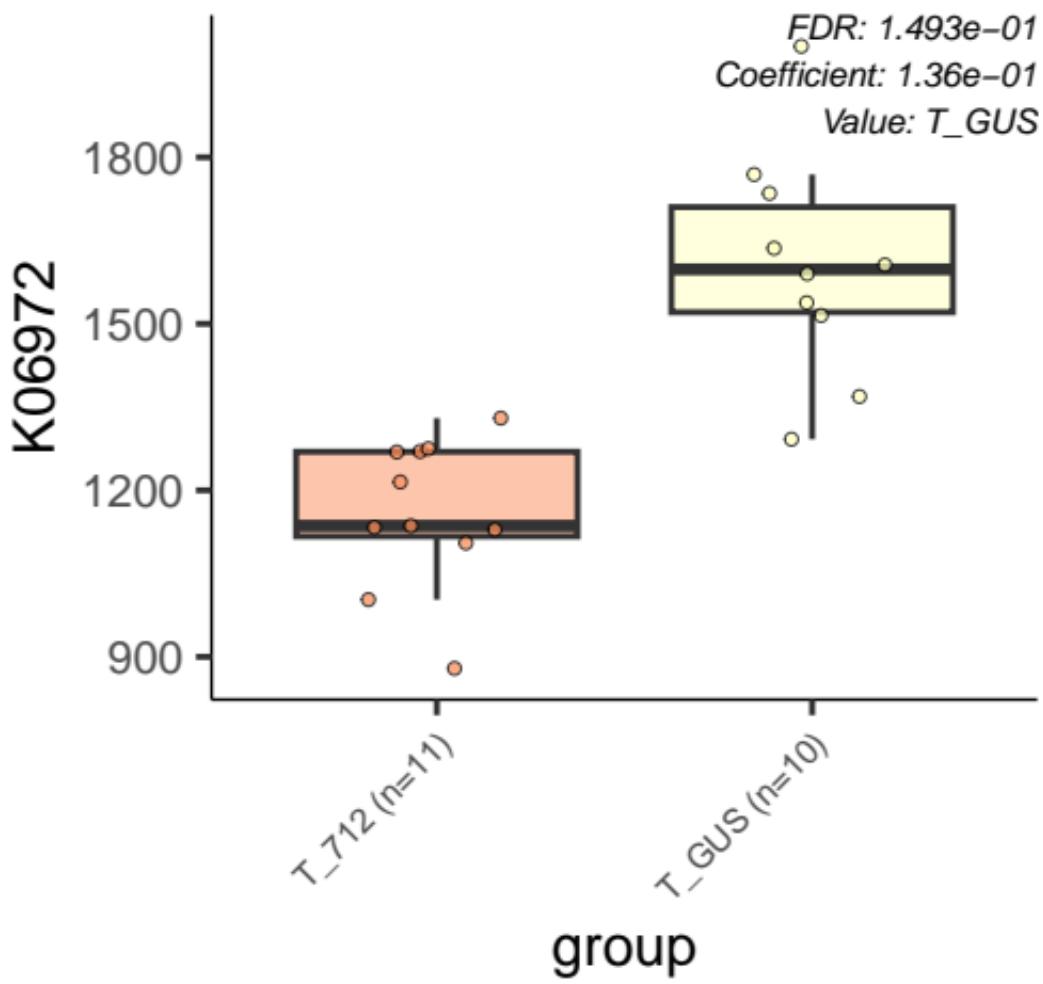


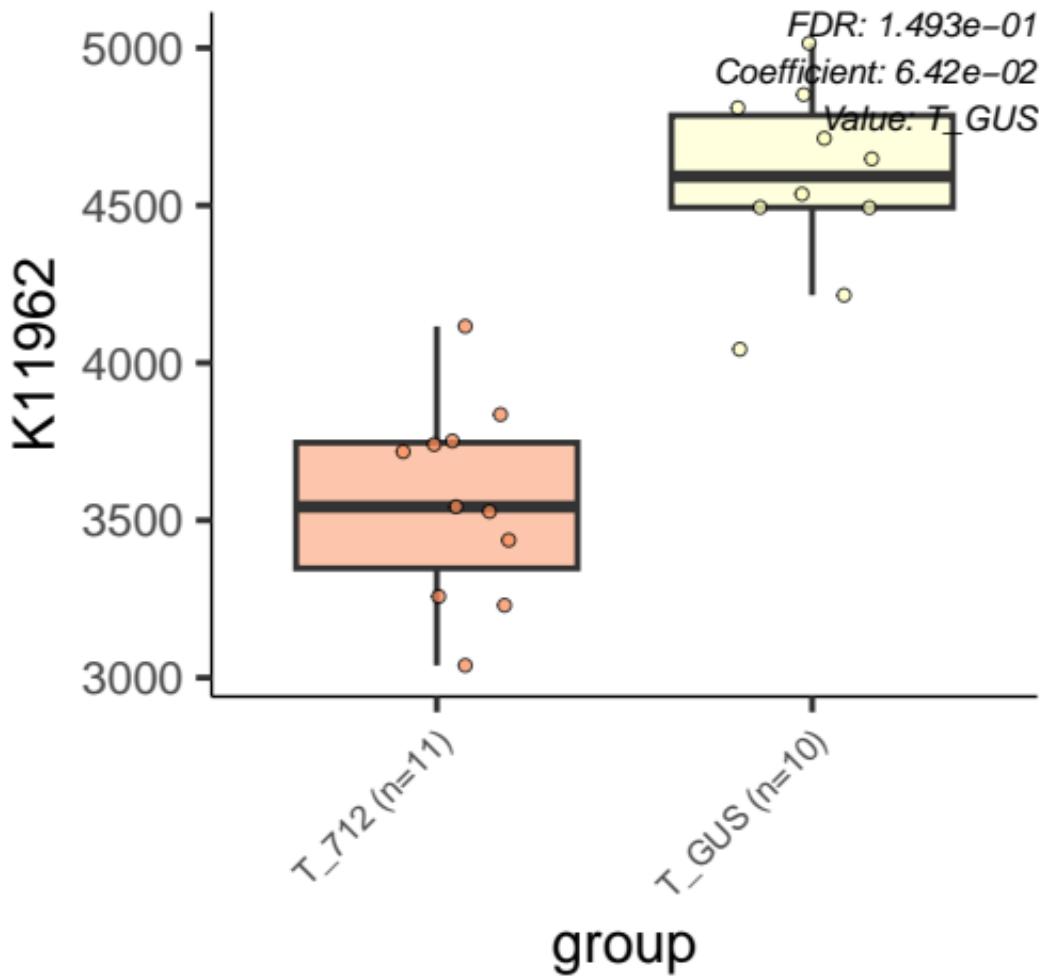


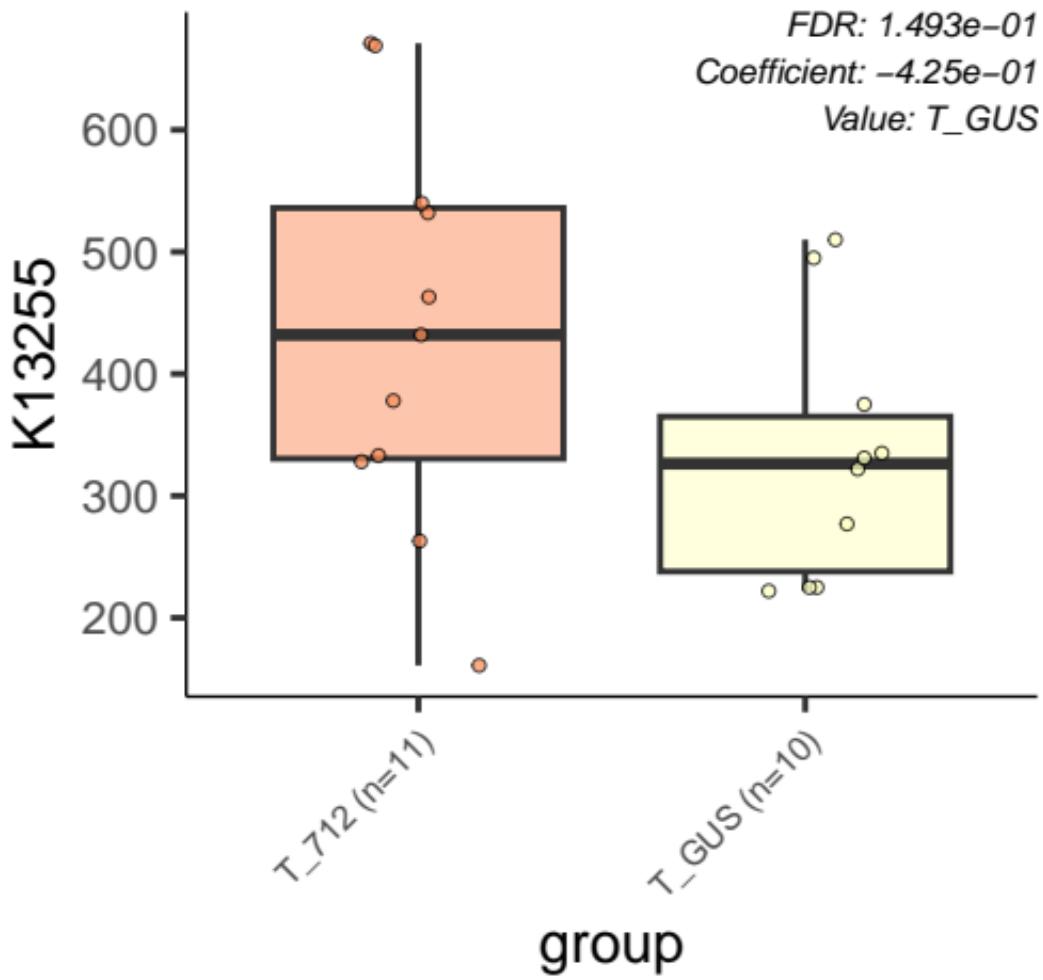


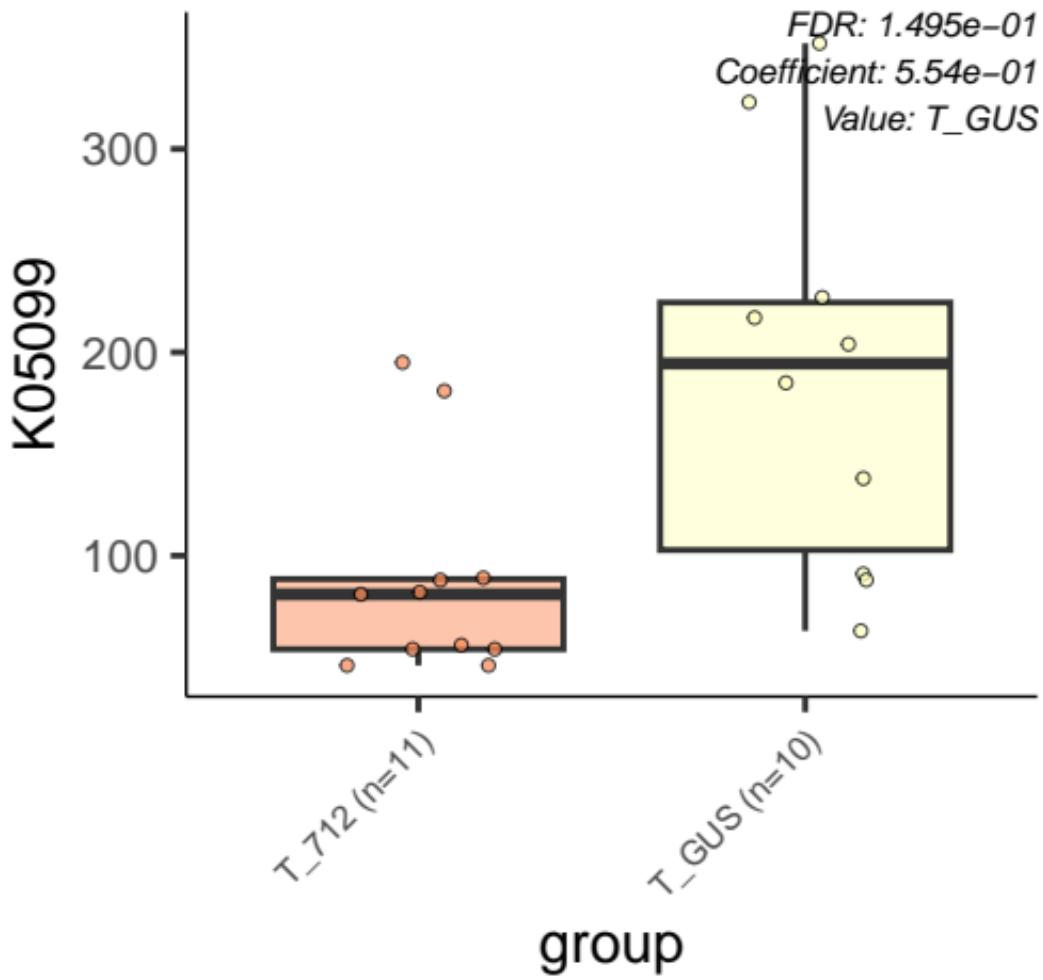


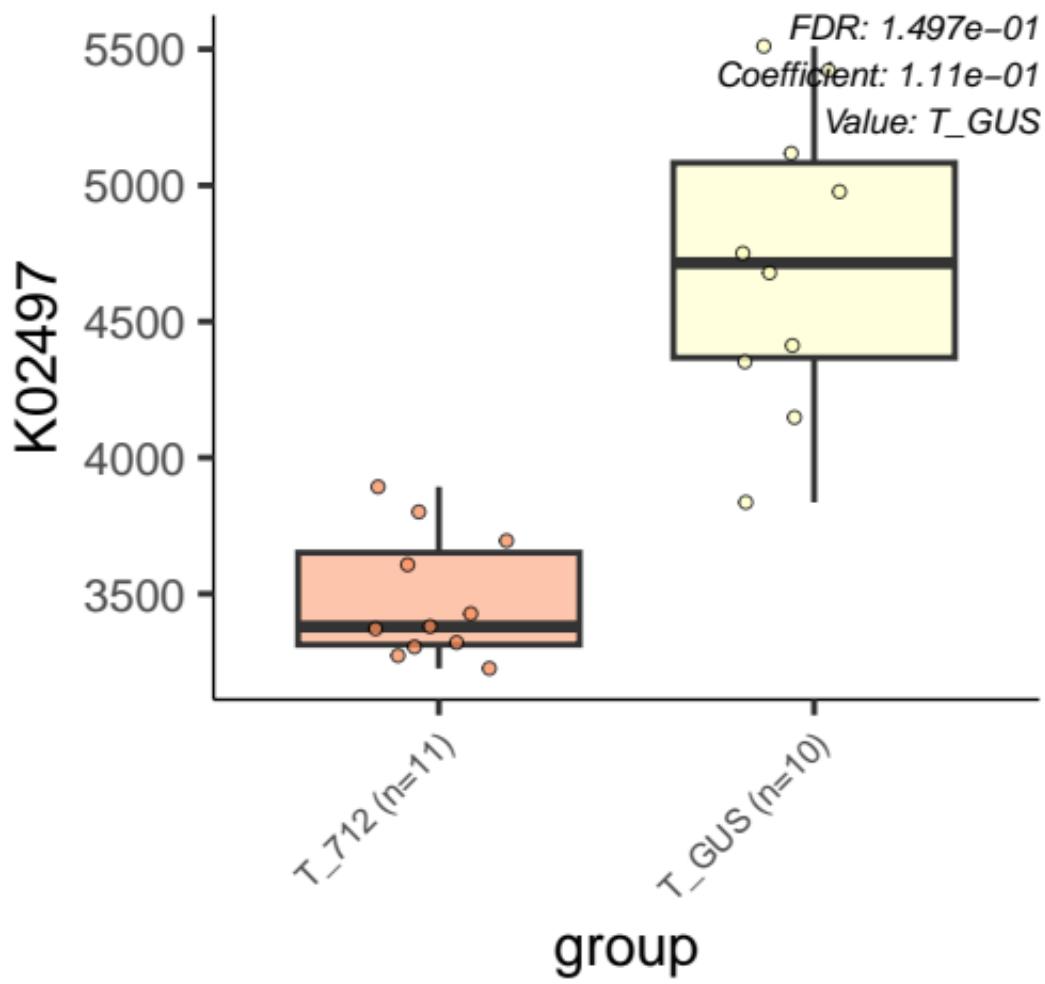




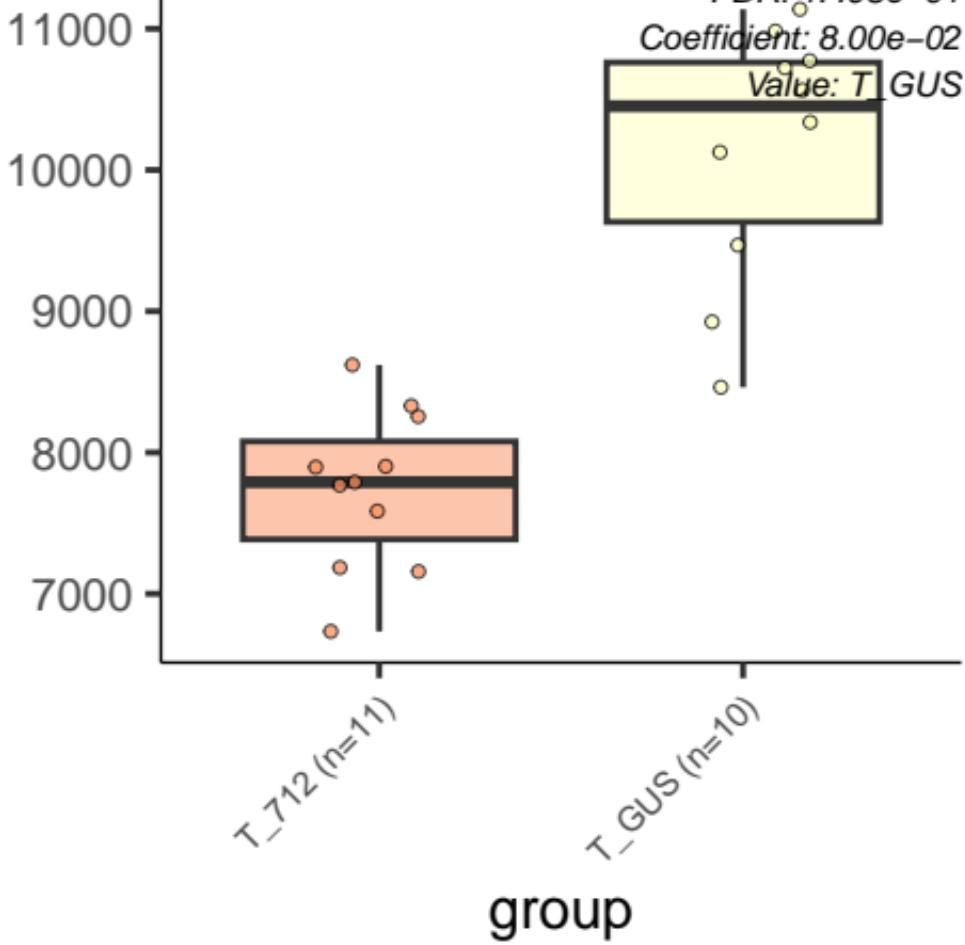


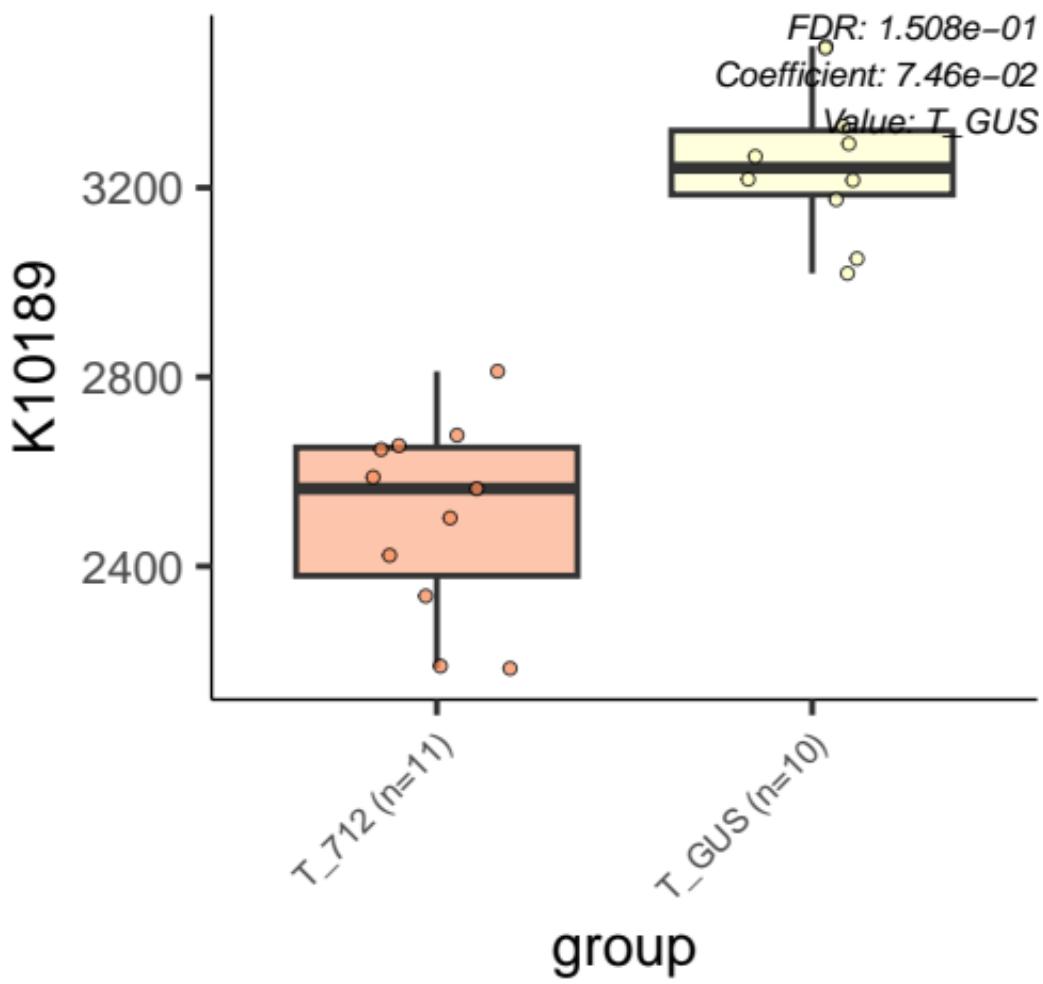


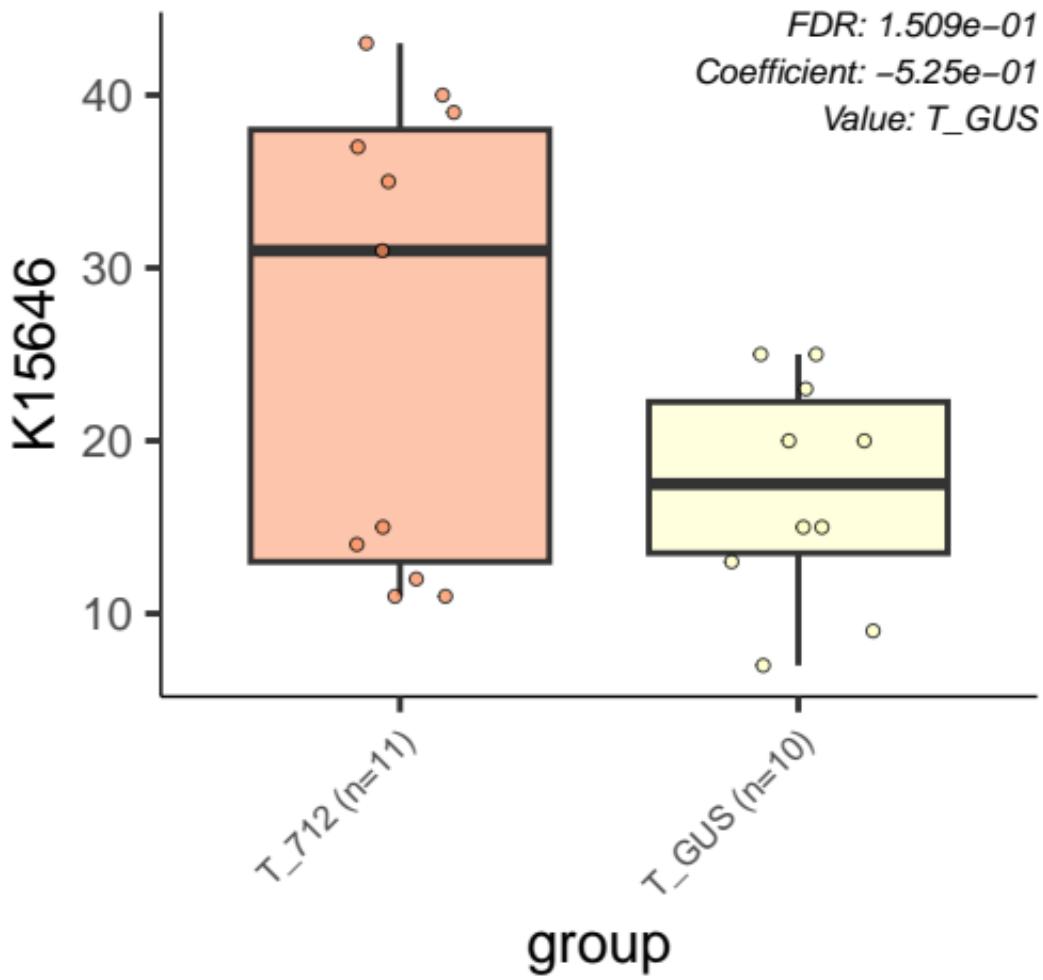


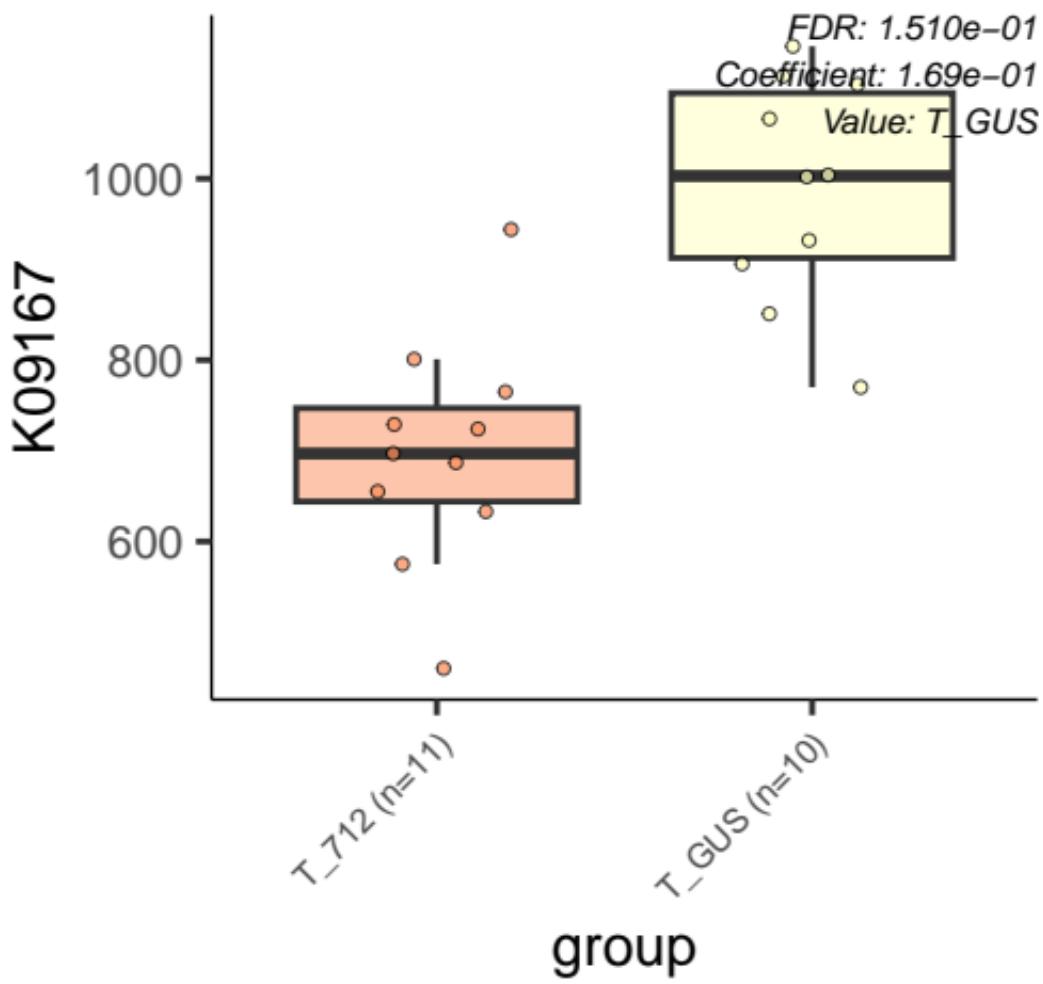


K02390

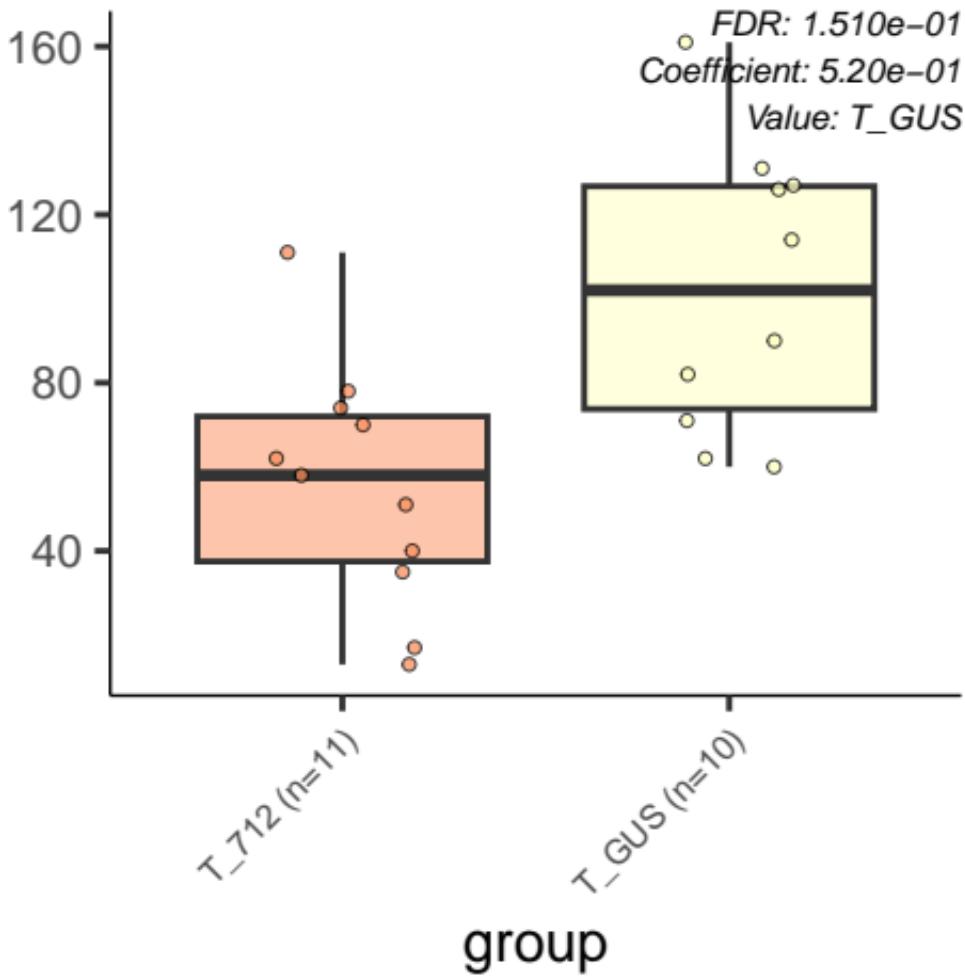


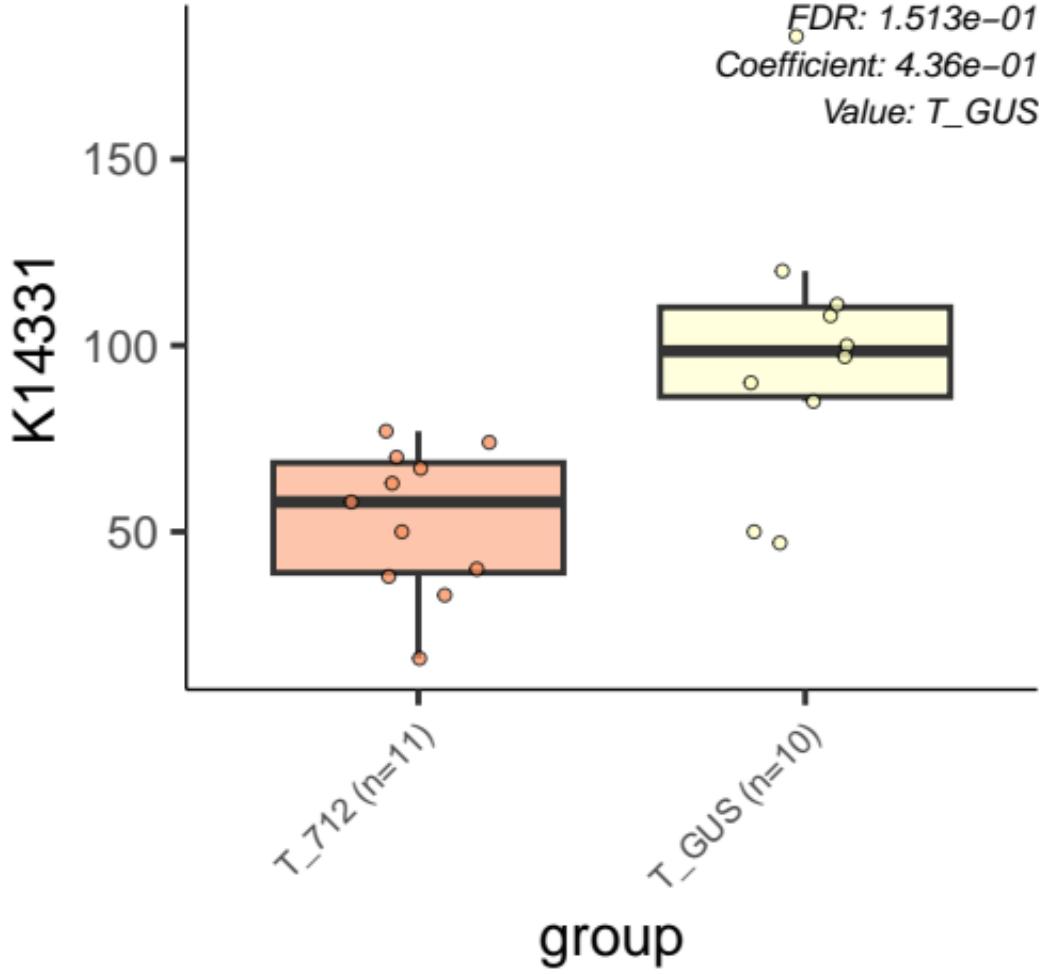




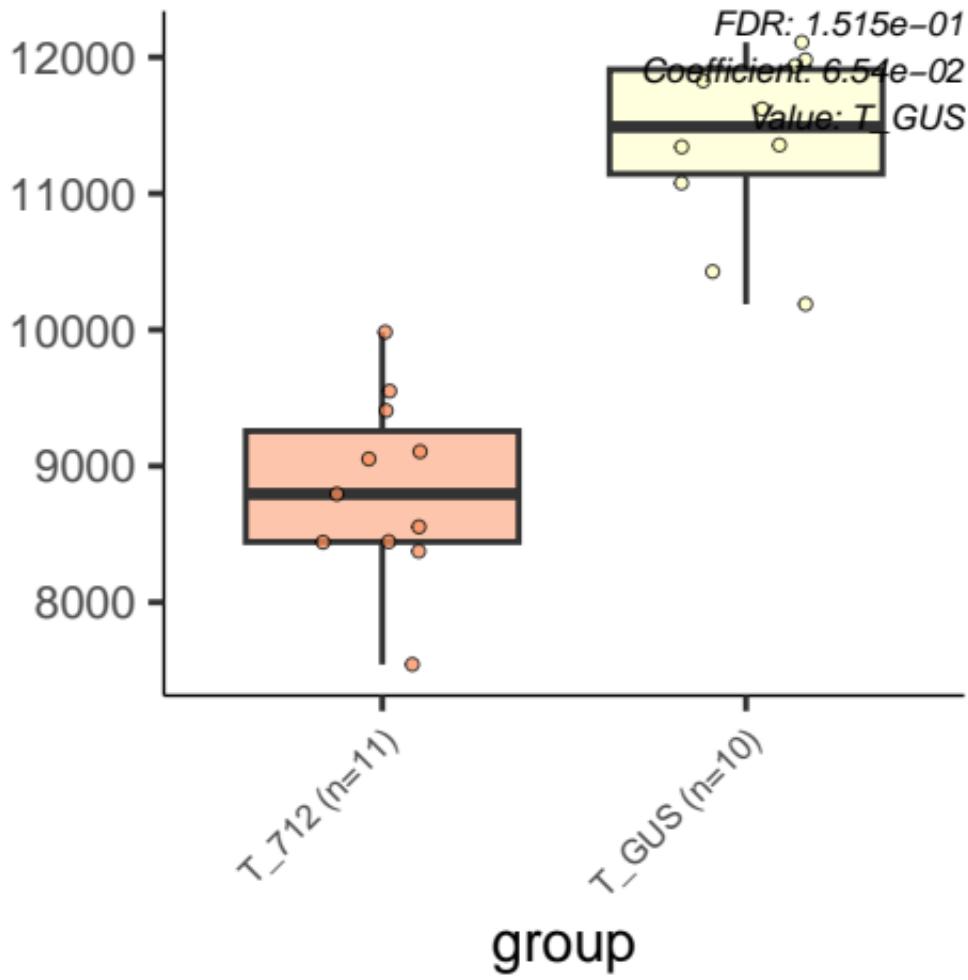


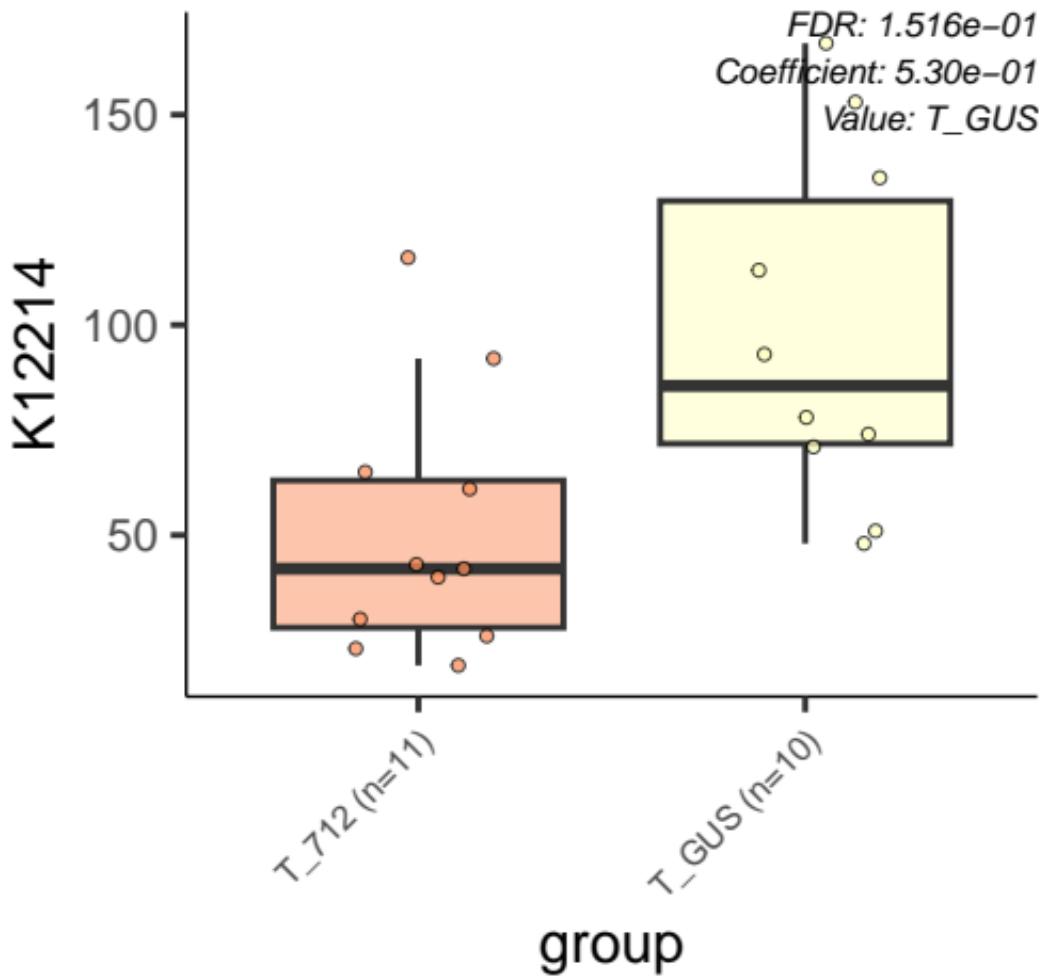
K11687

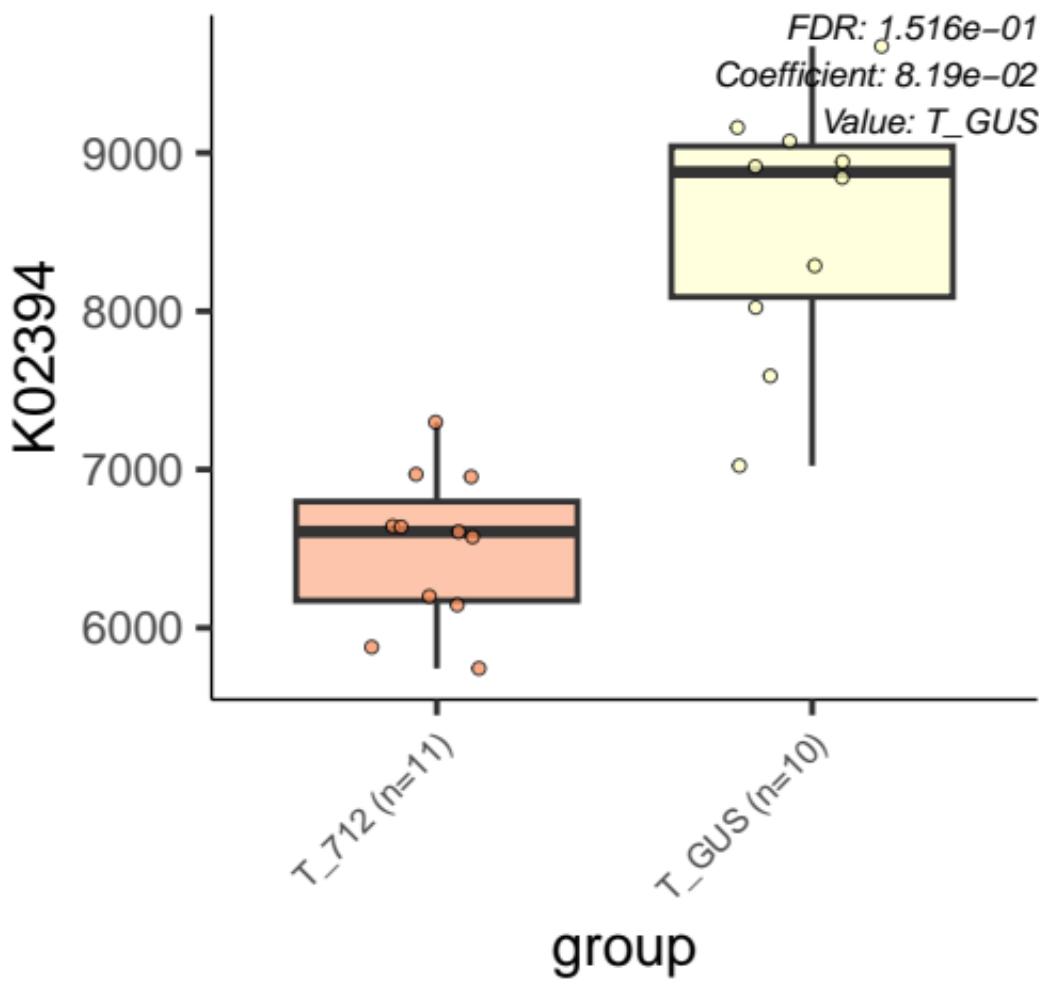


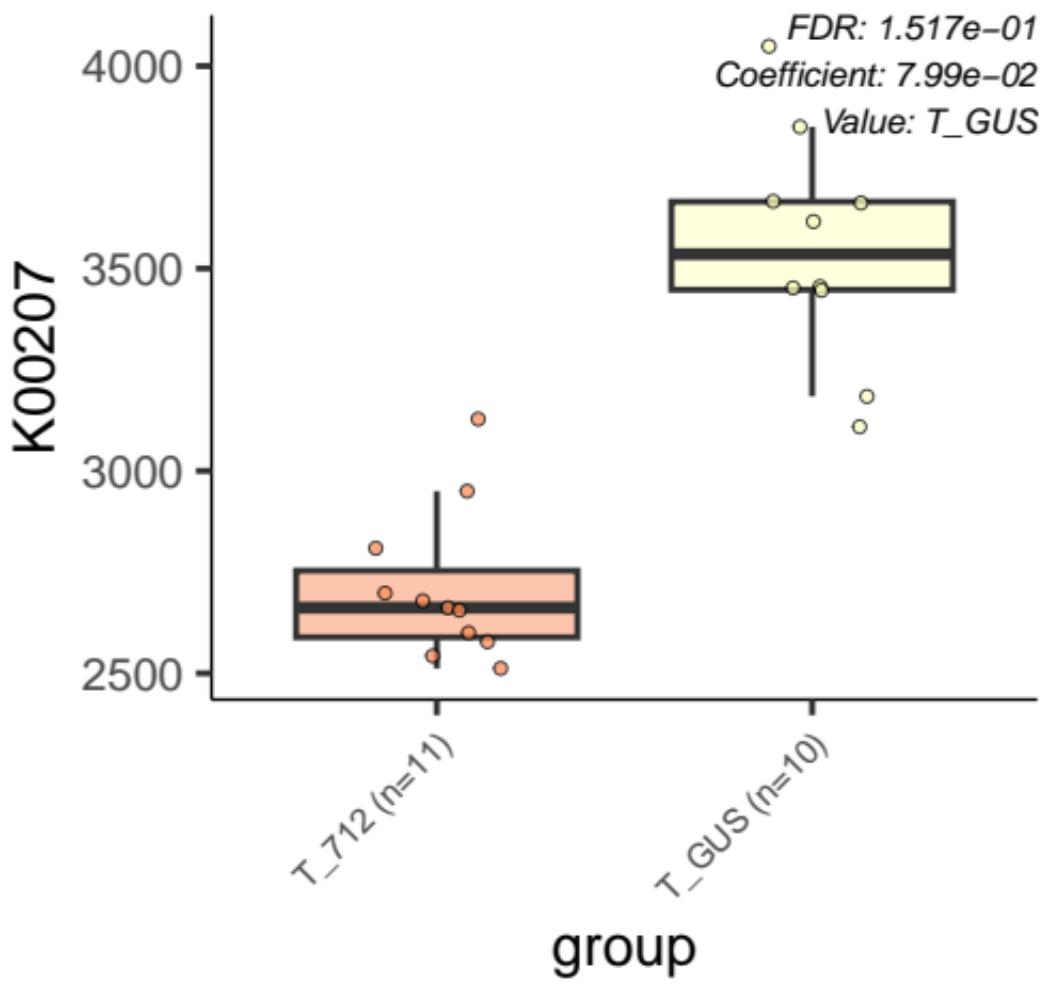


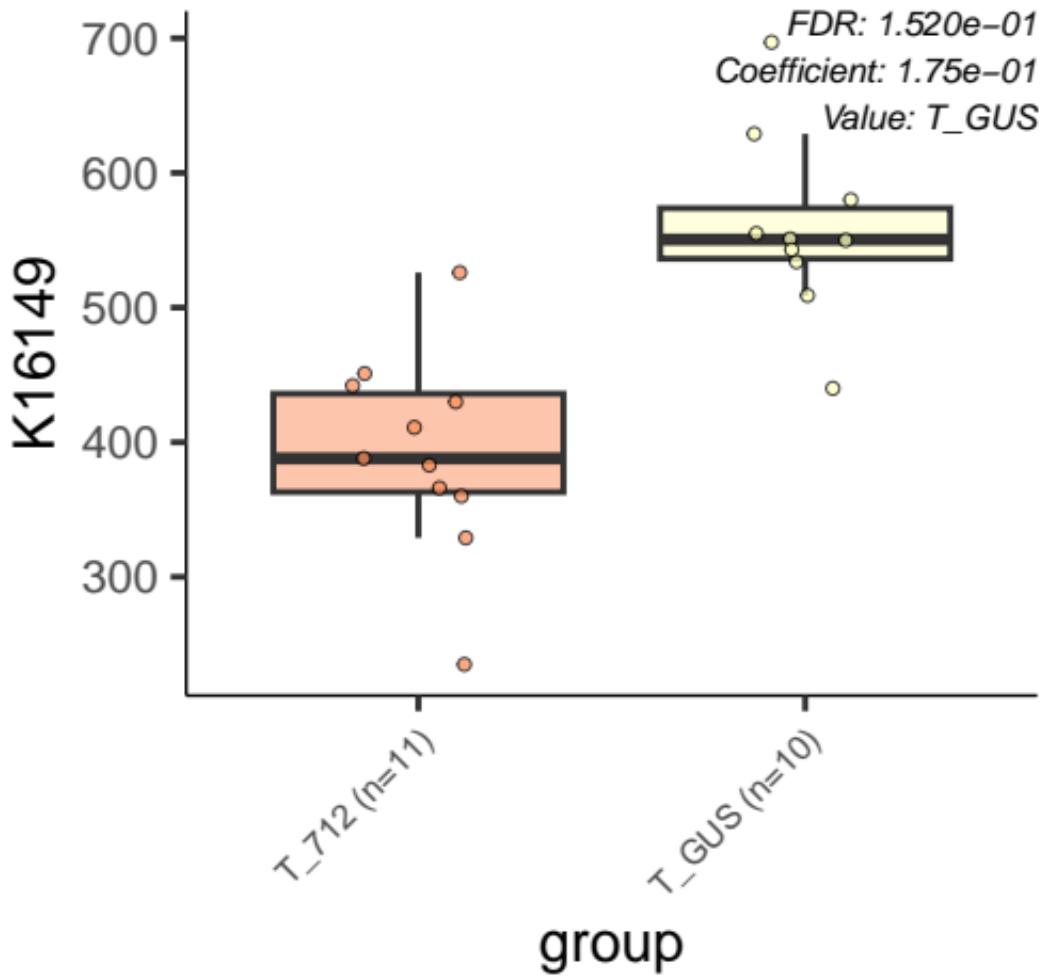
K00520

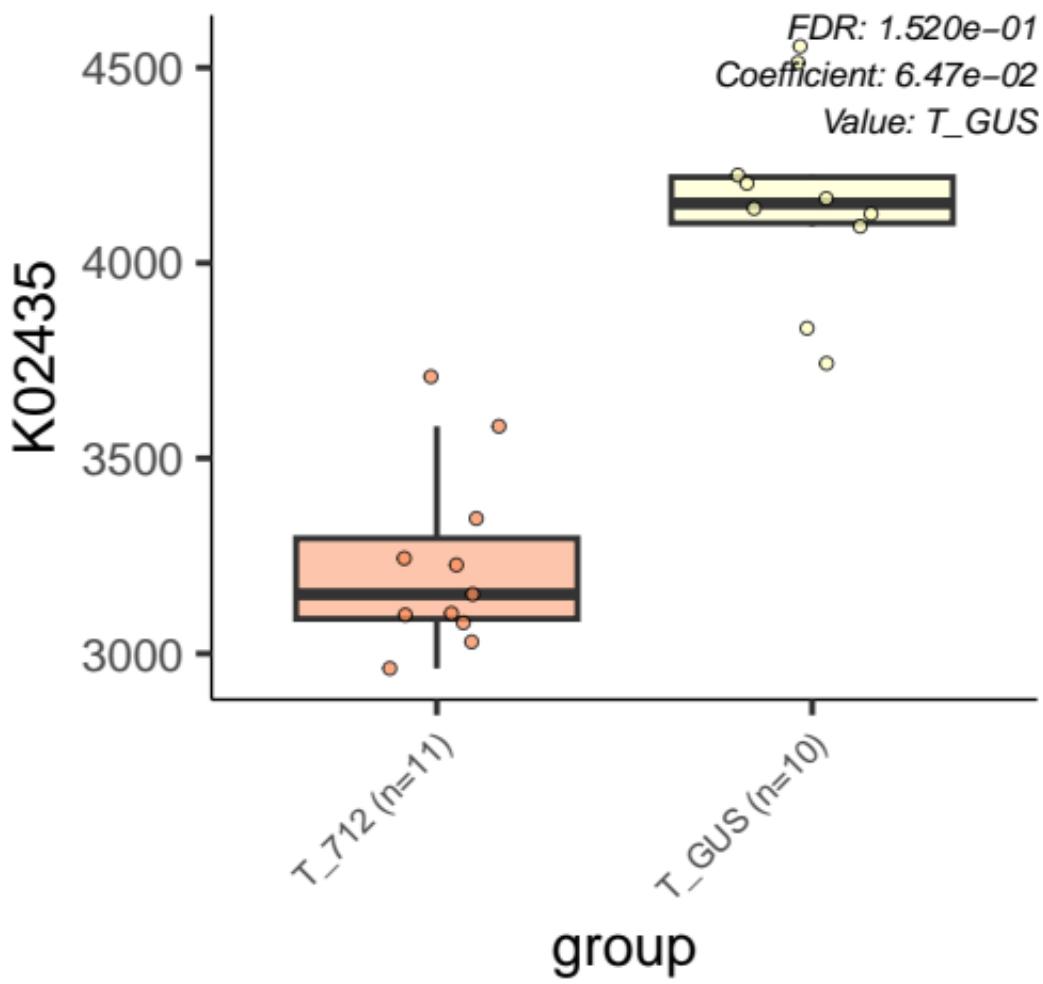


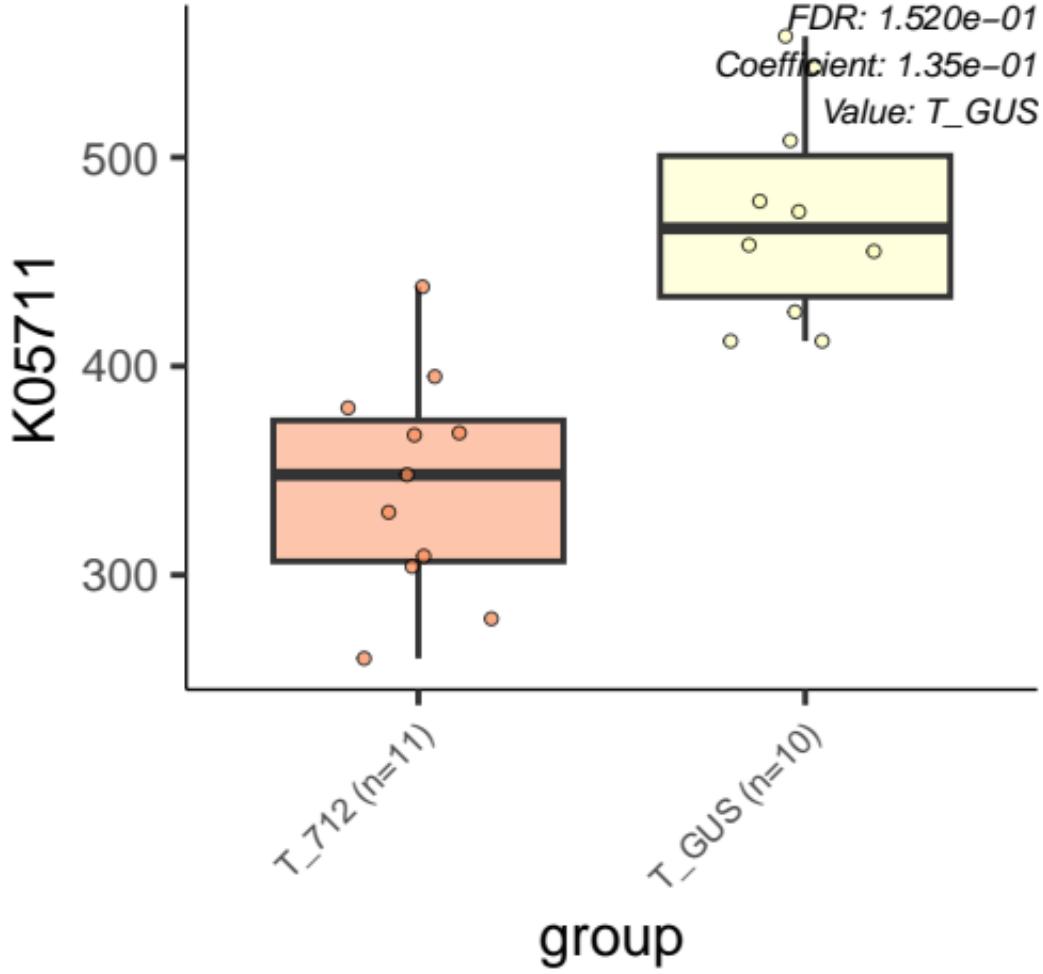


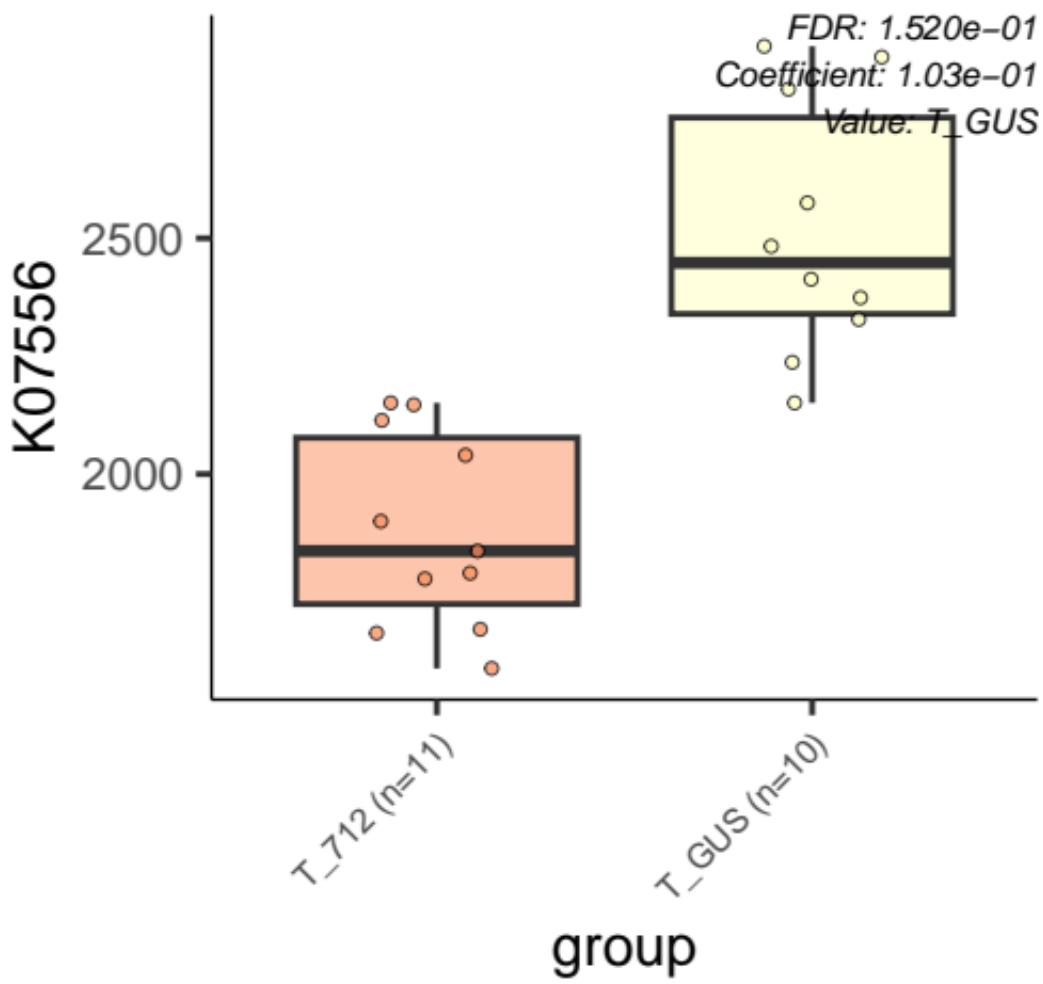


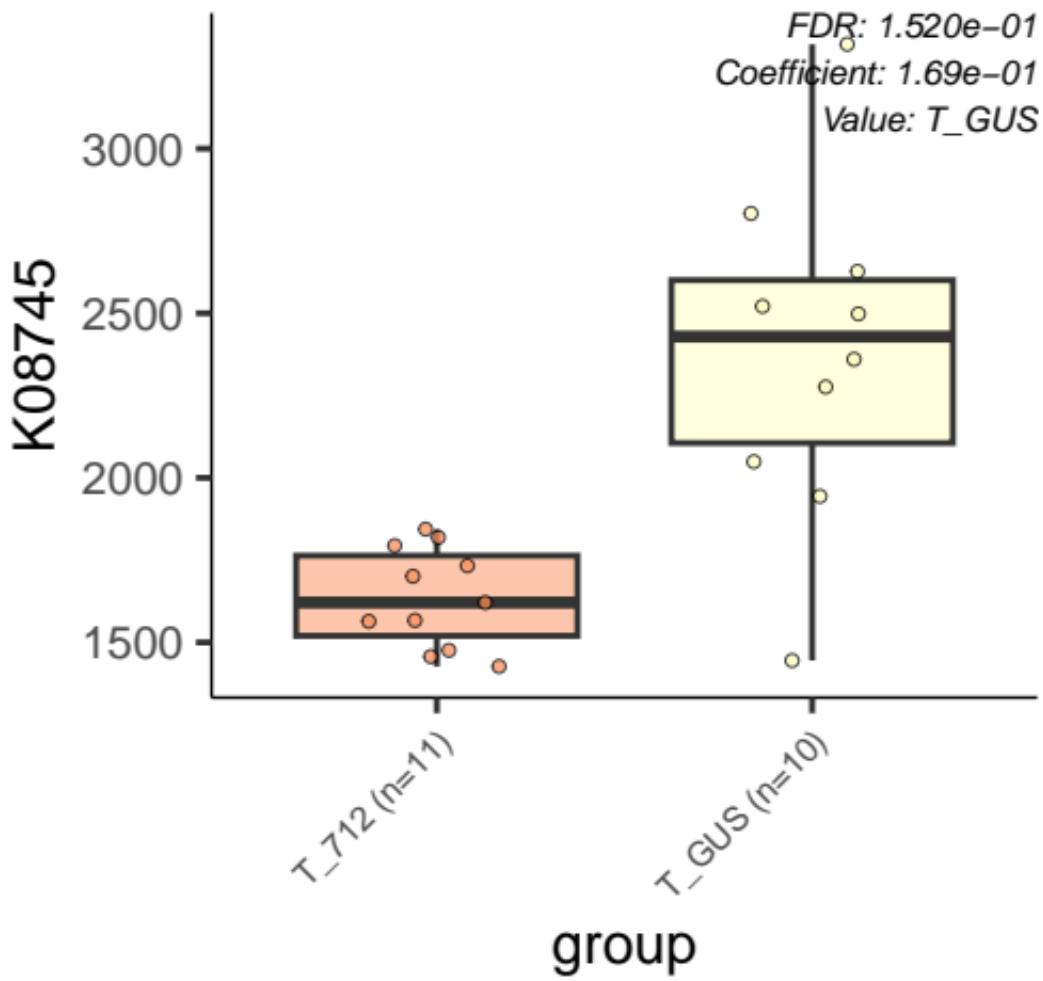




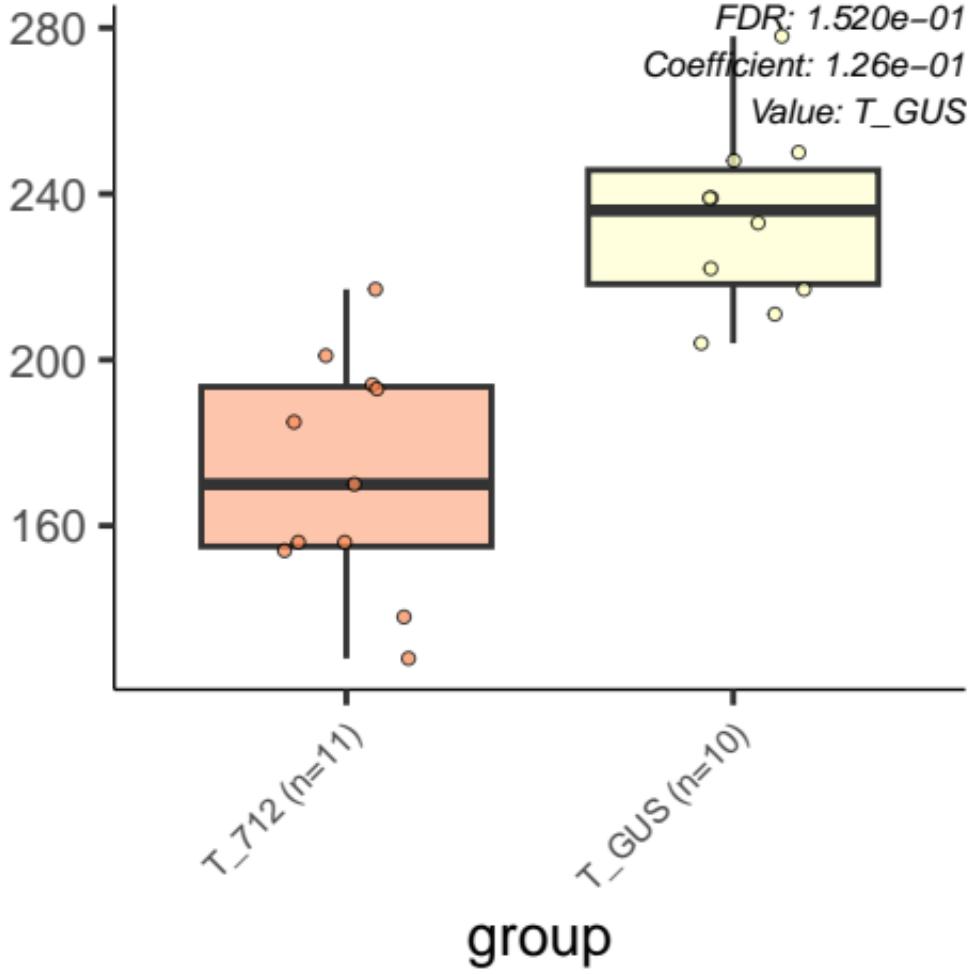


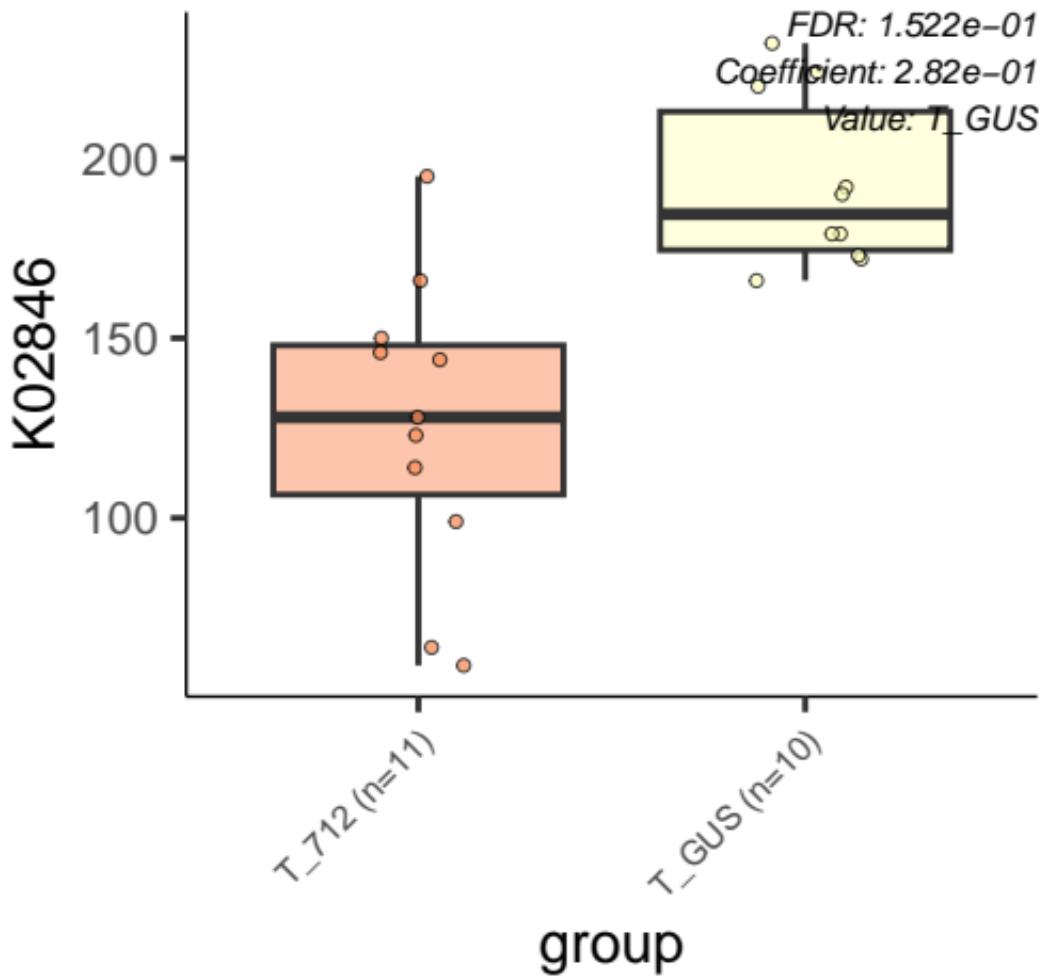


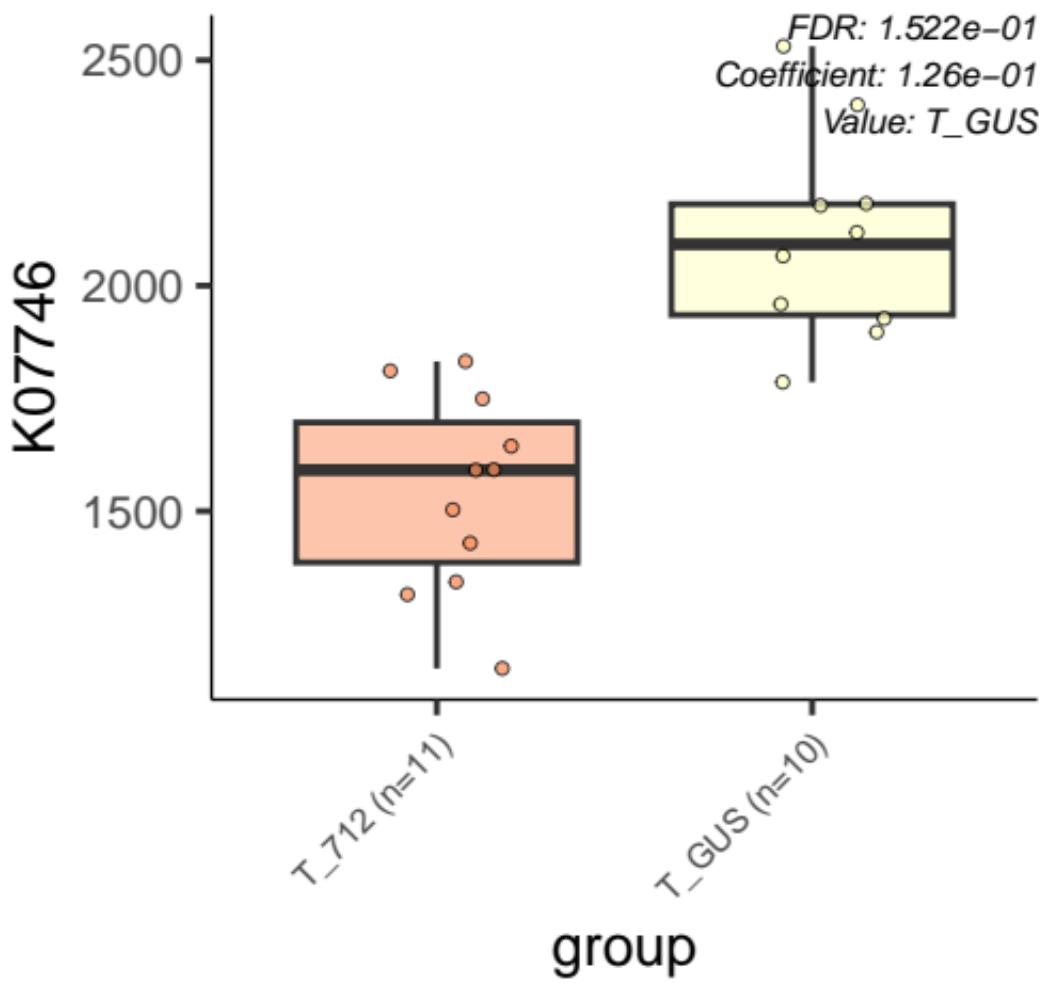


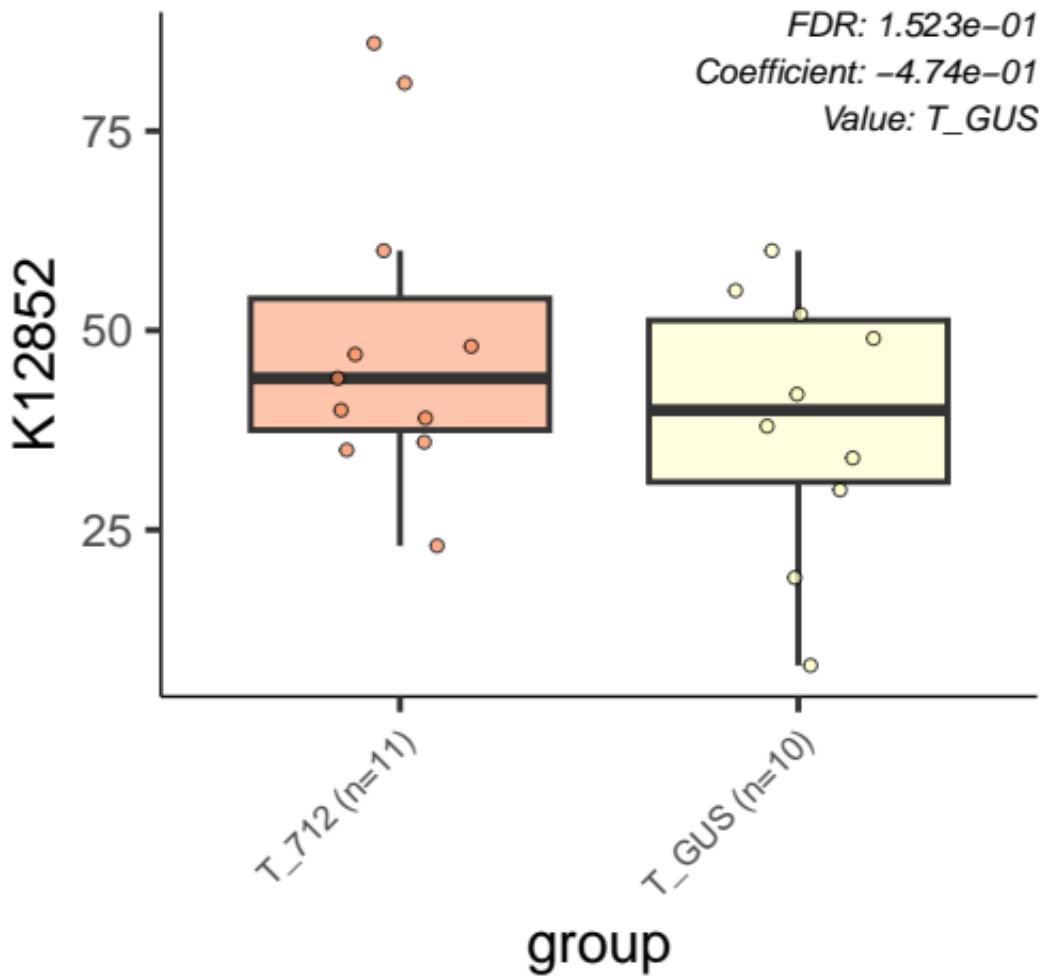


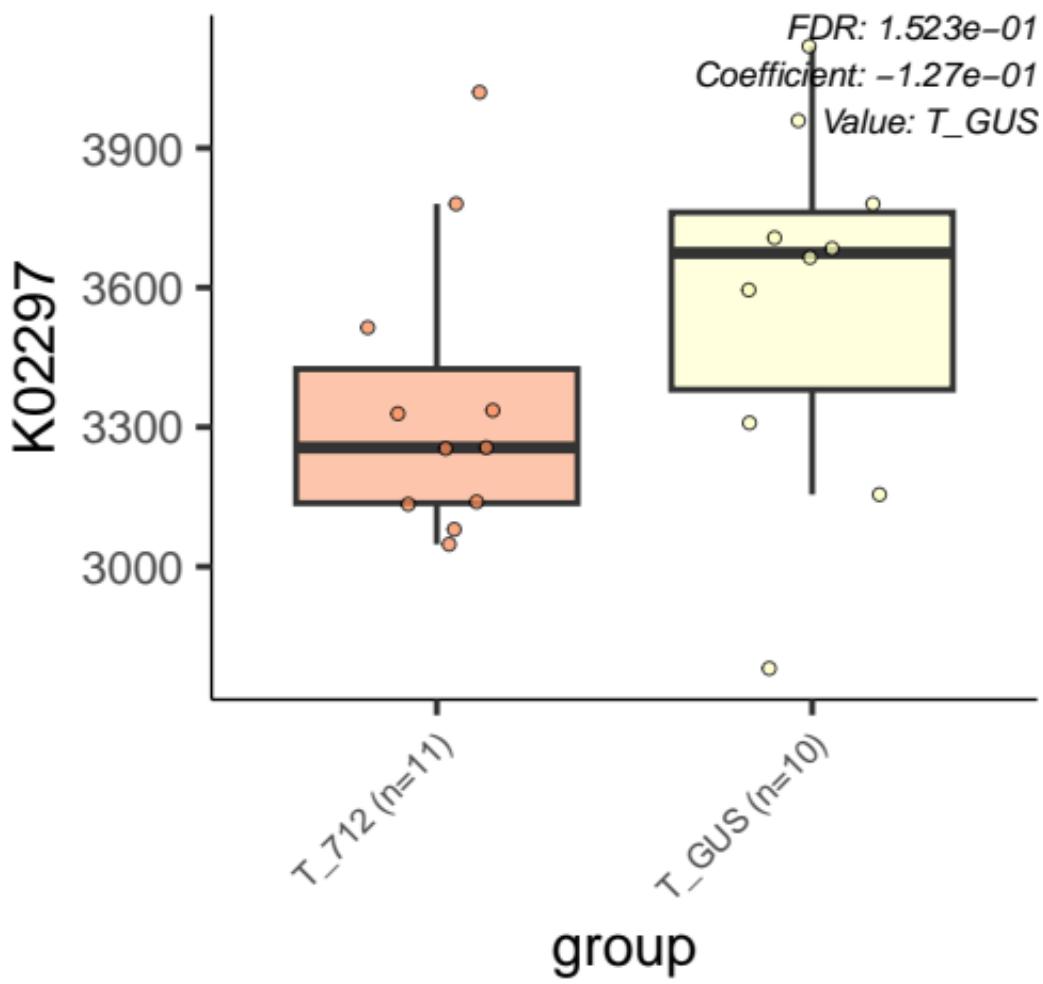
K09982

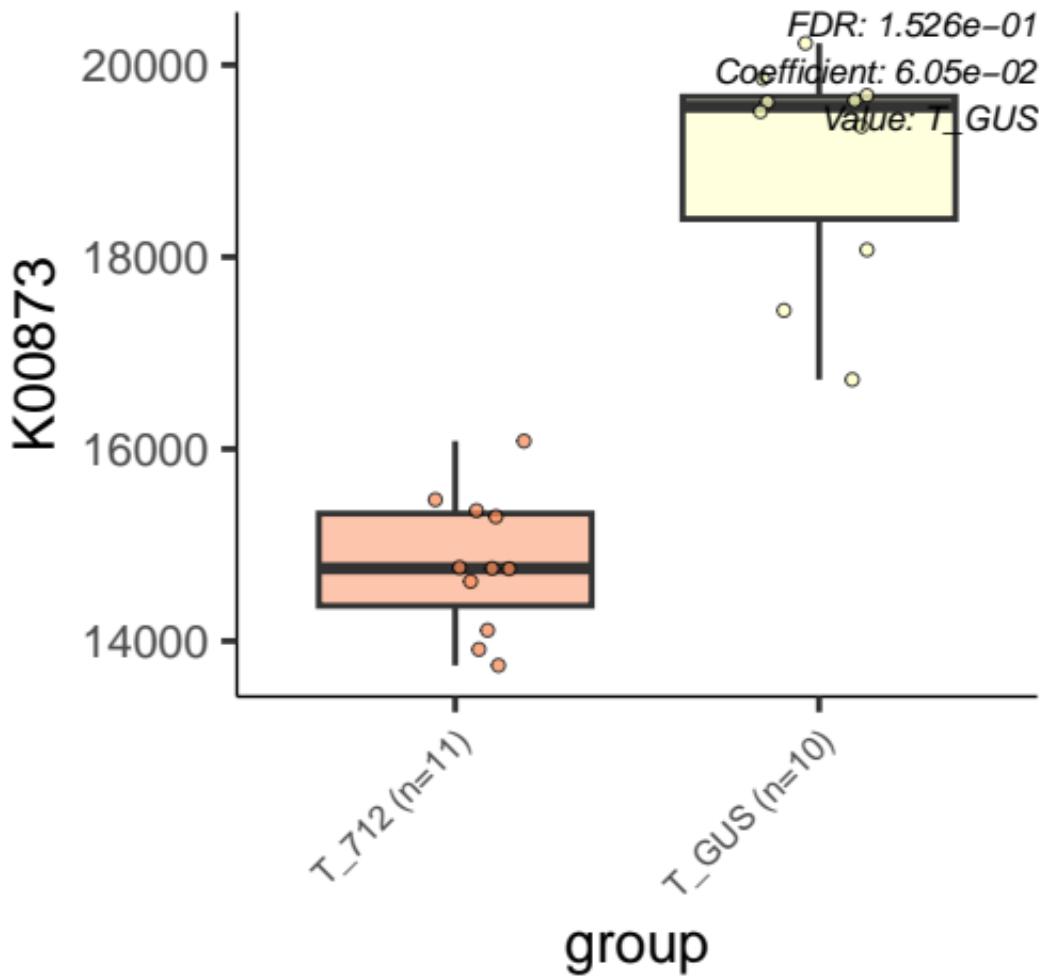


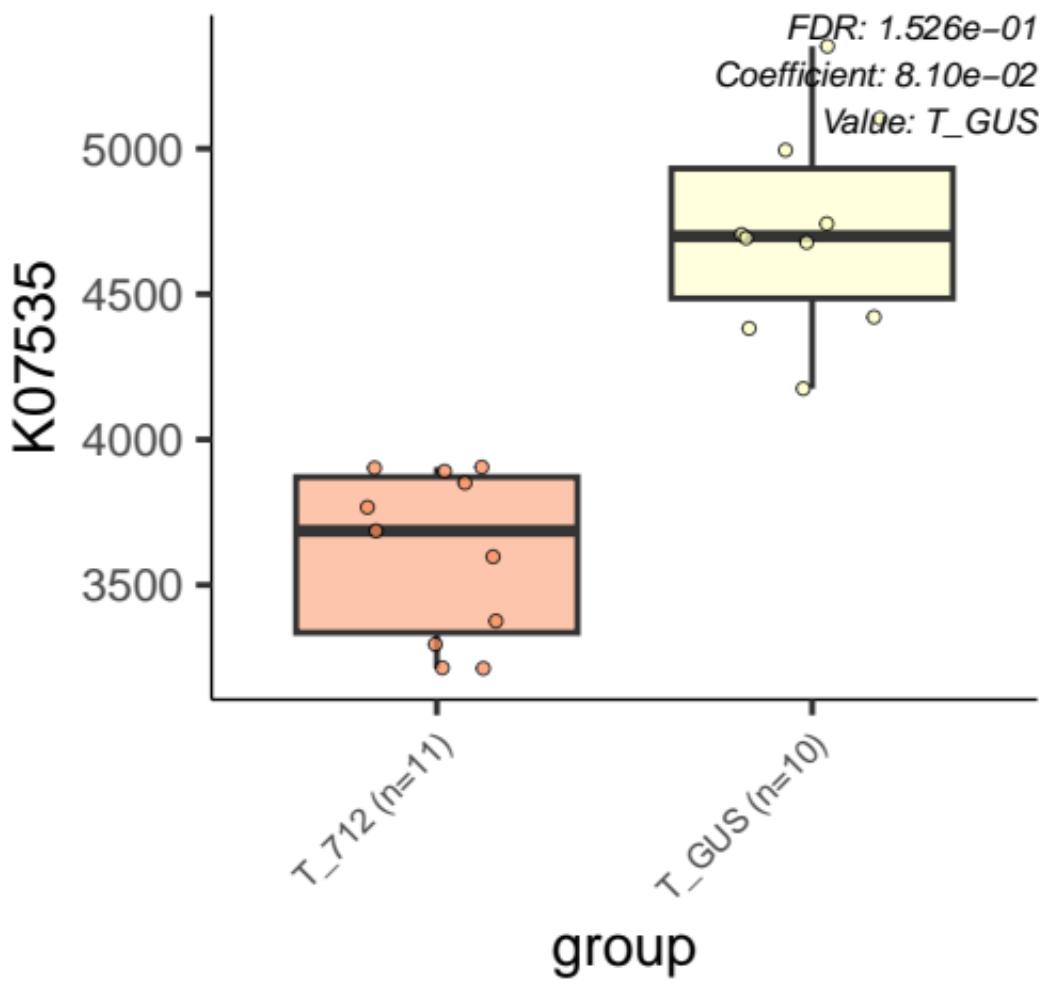




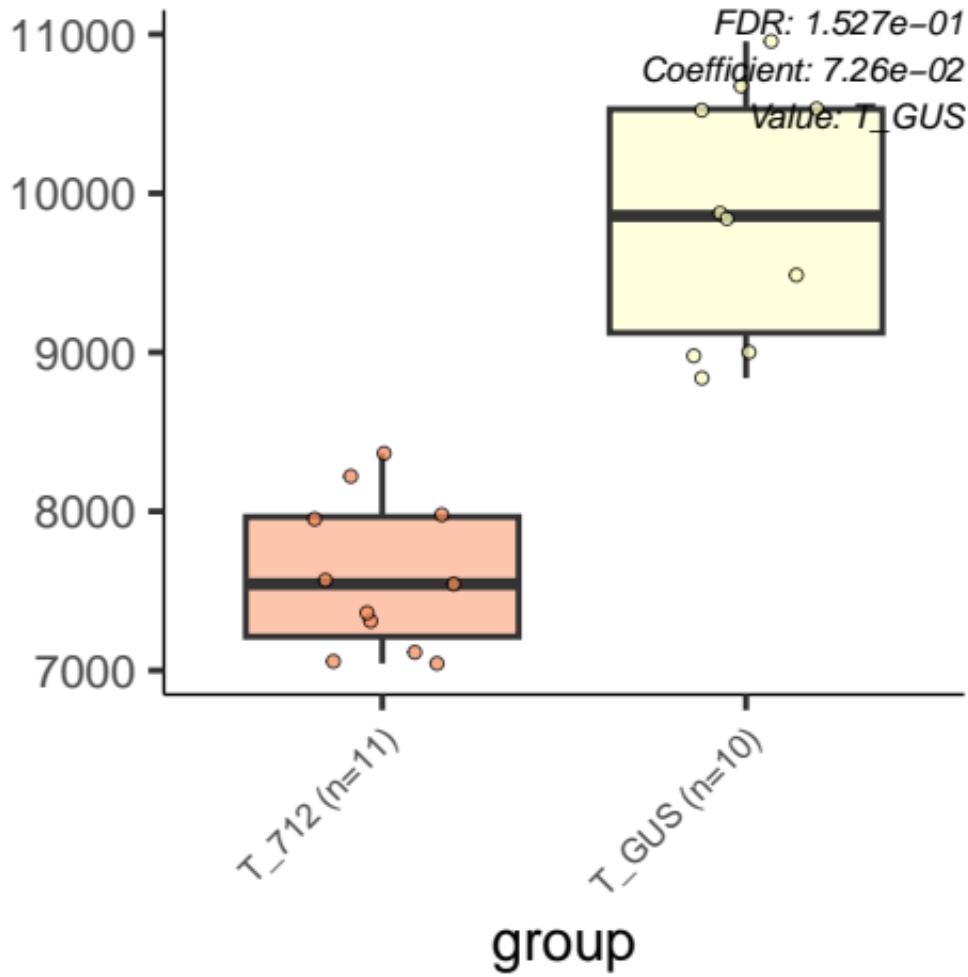


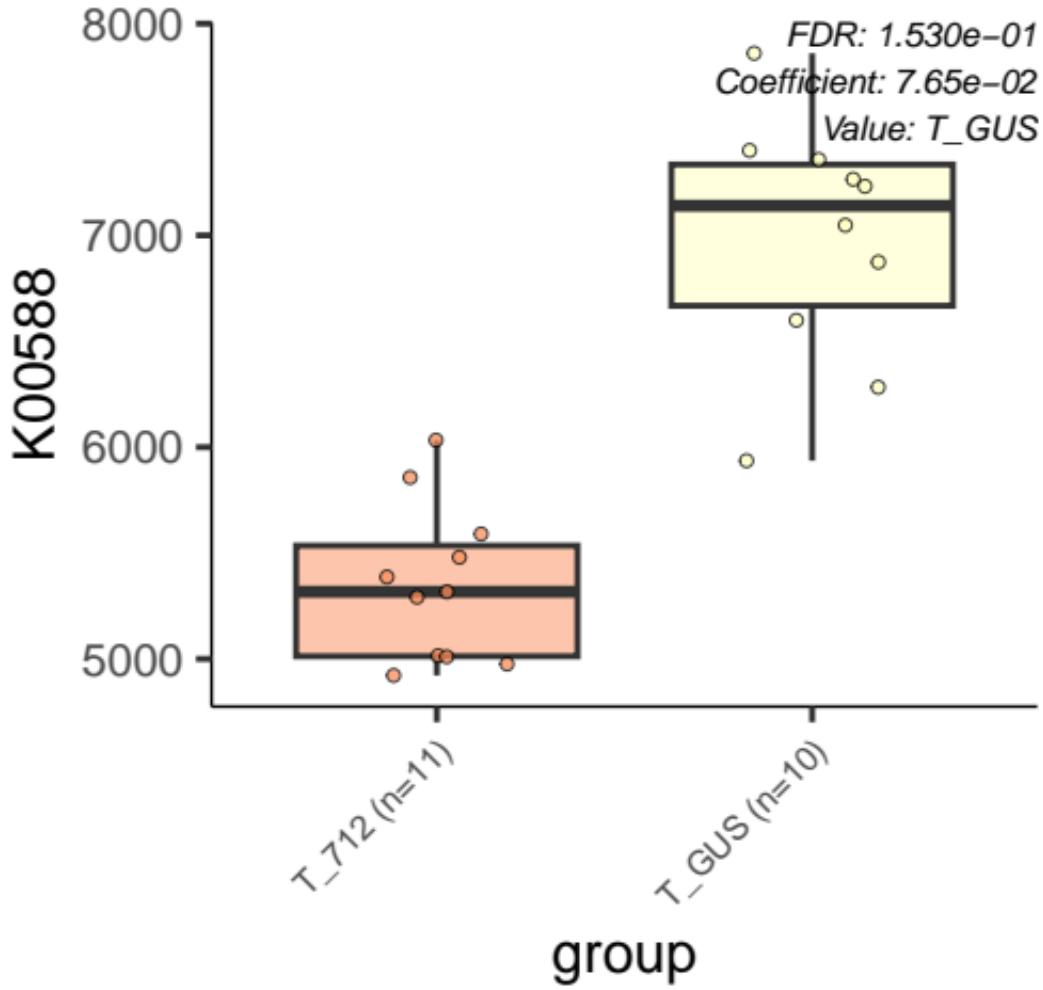


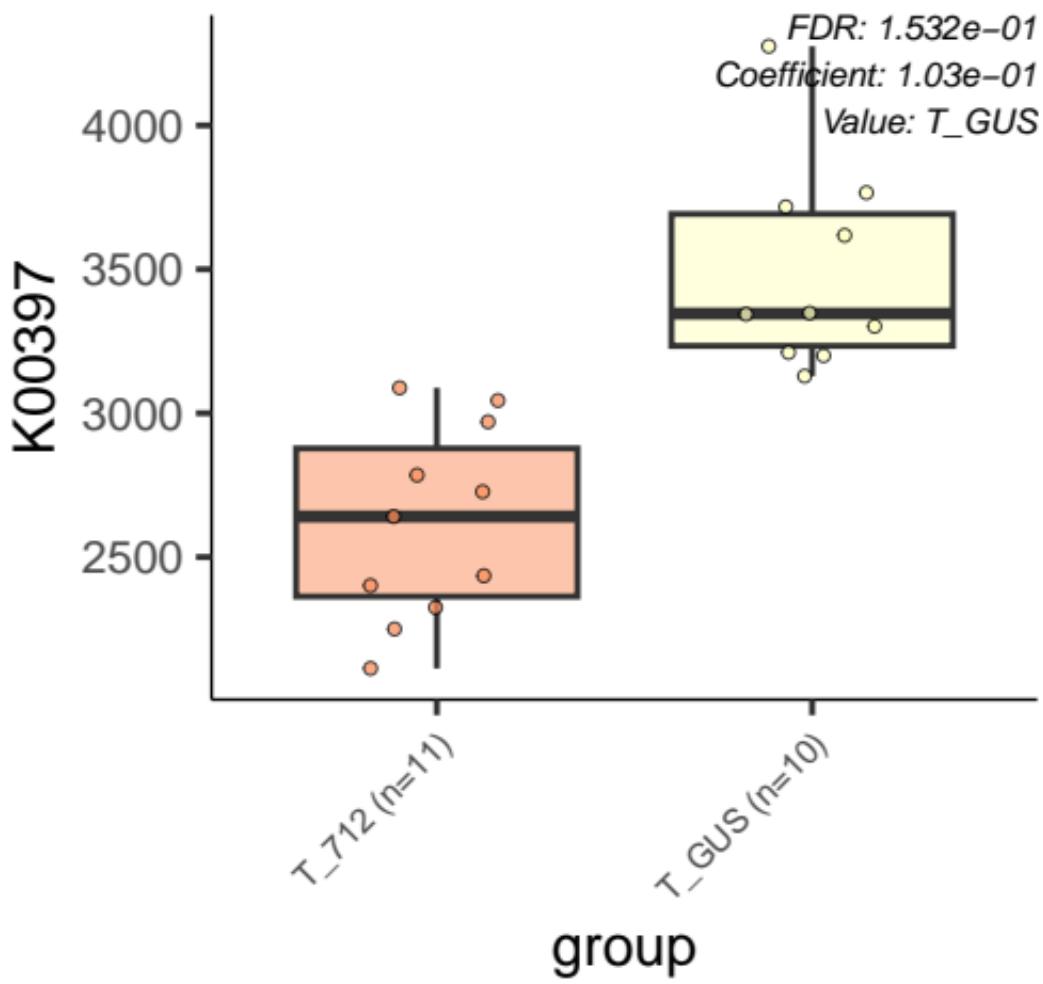


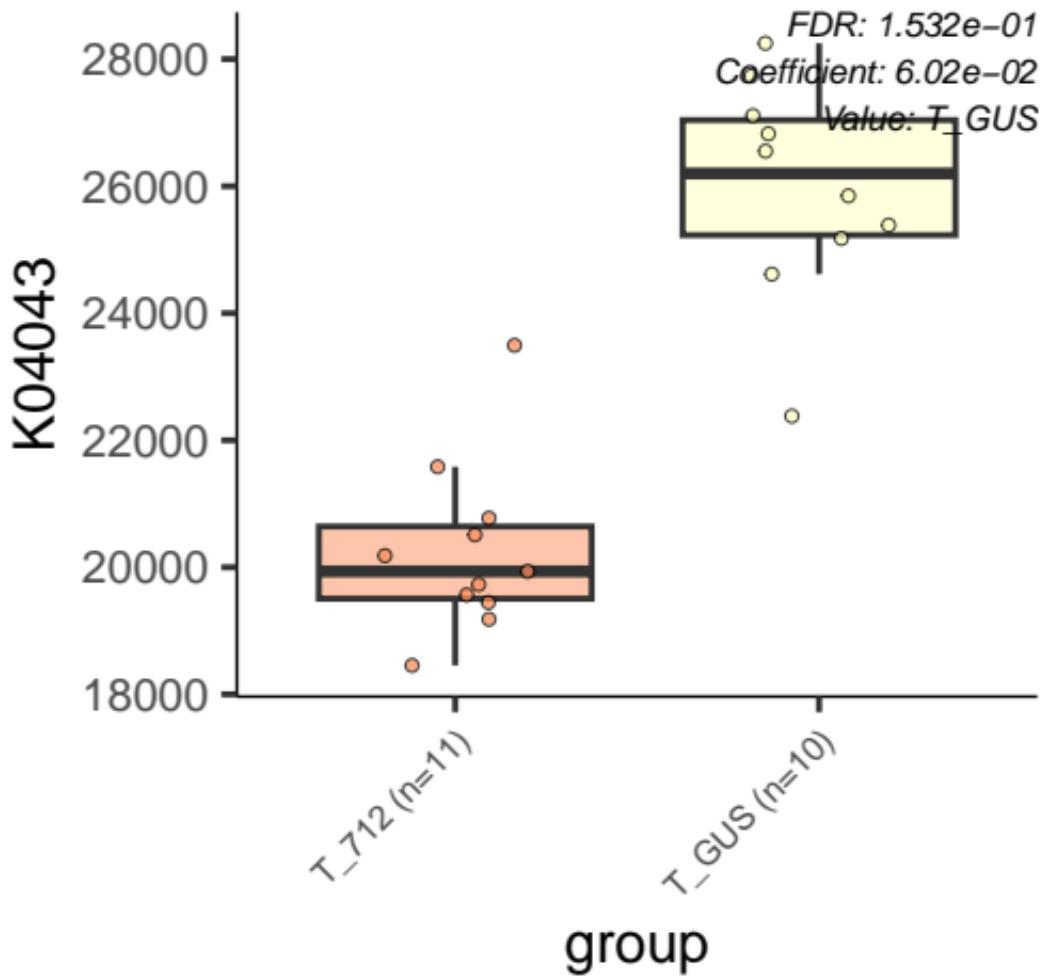


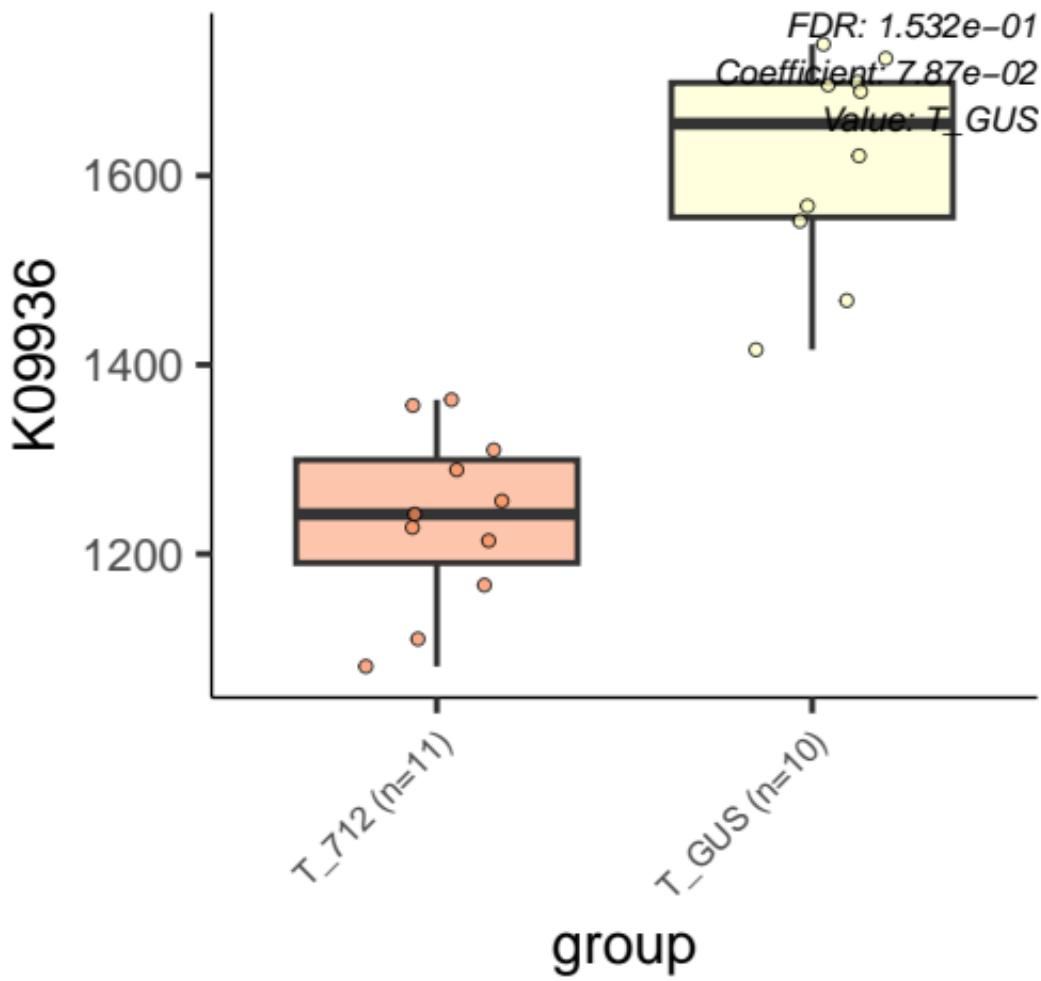
K03823

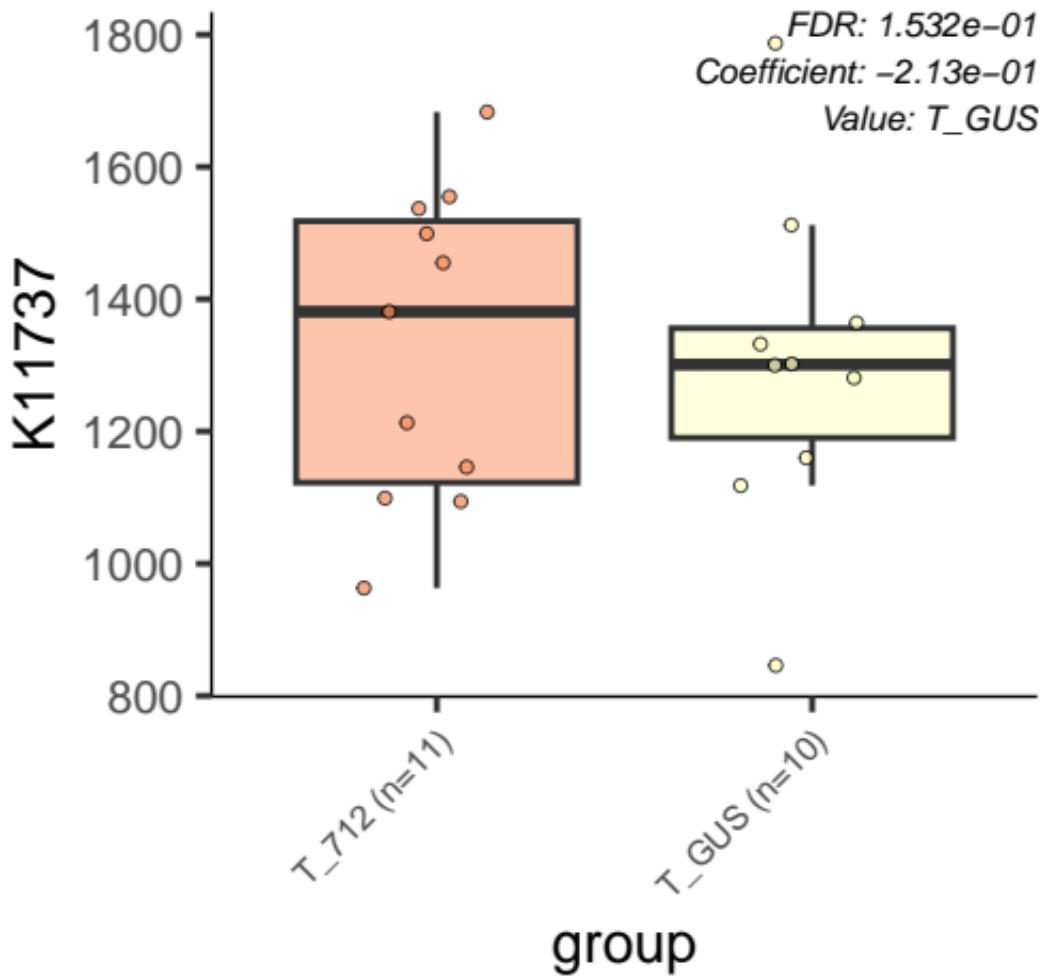


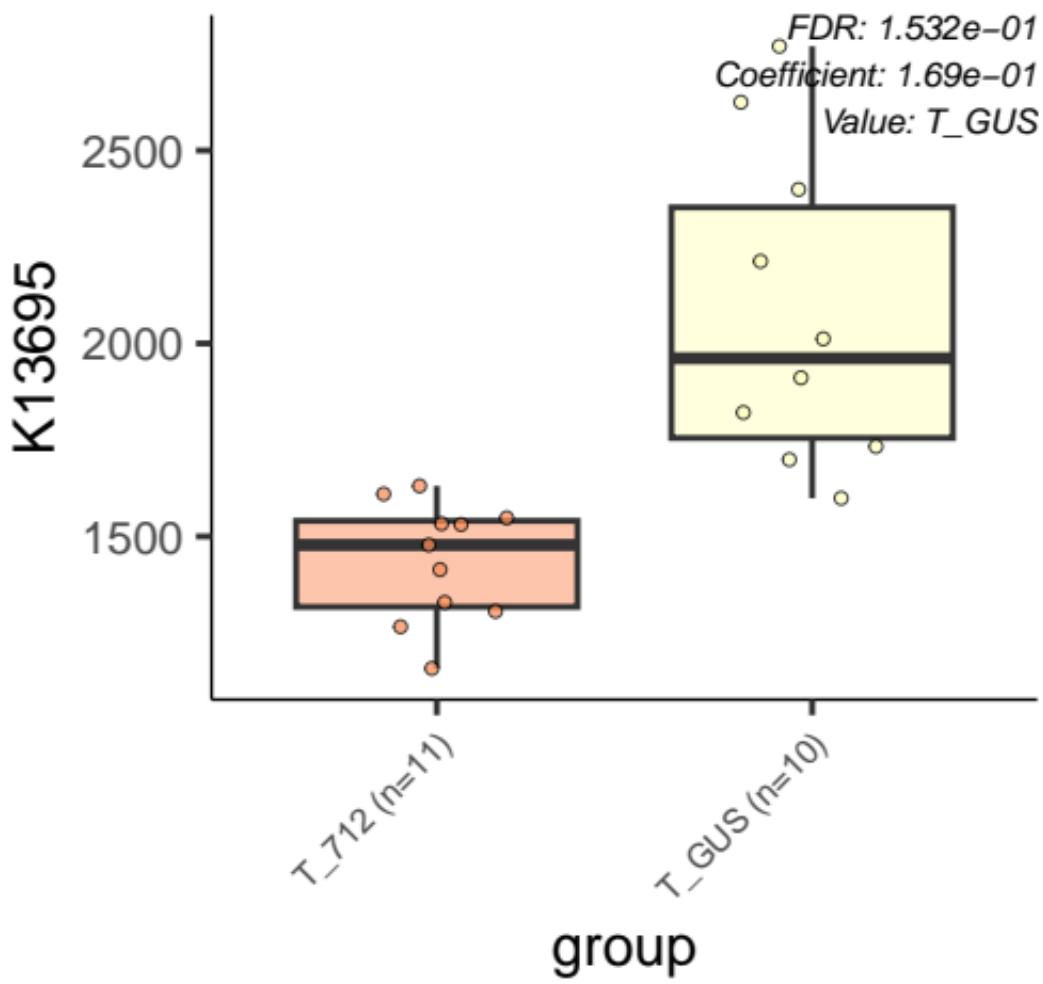


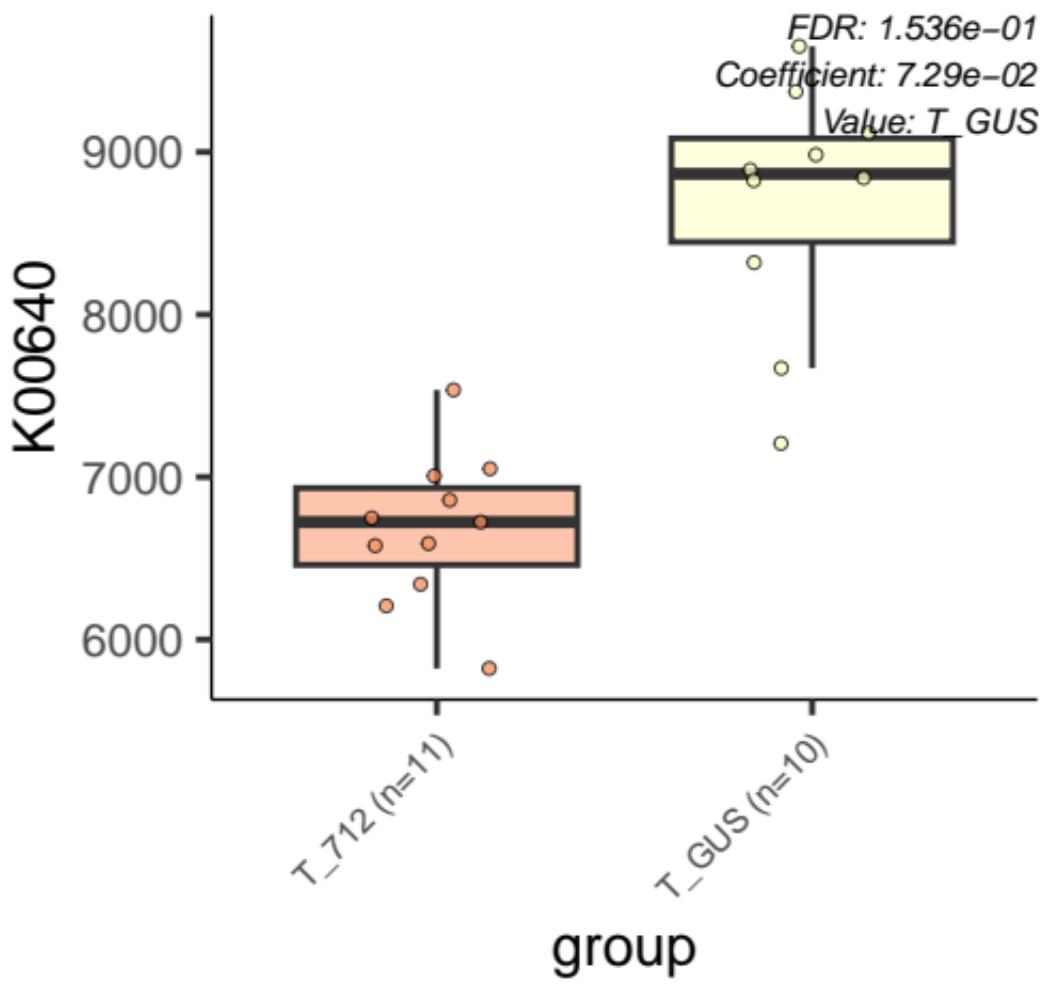


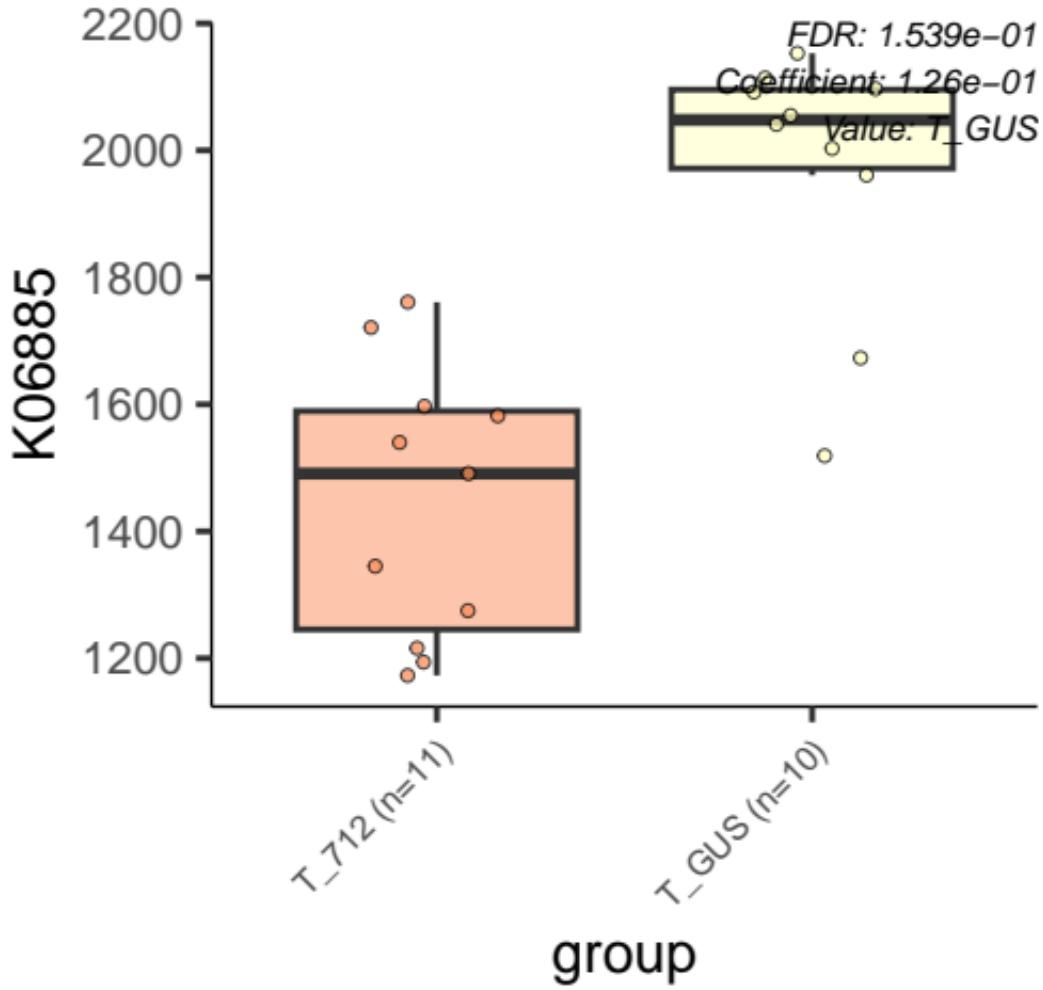


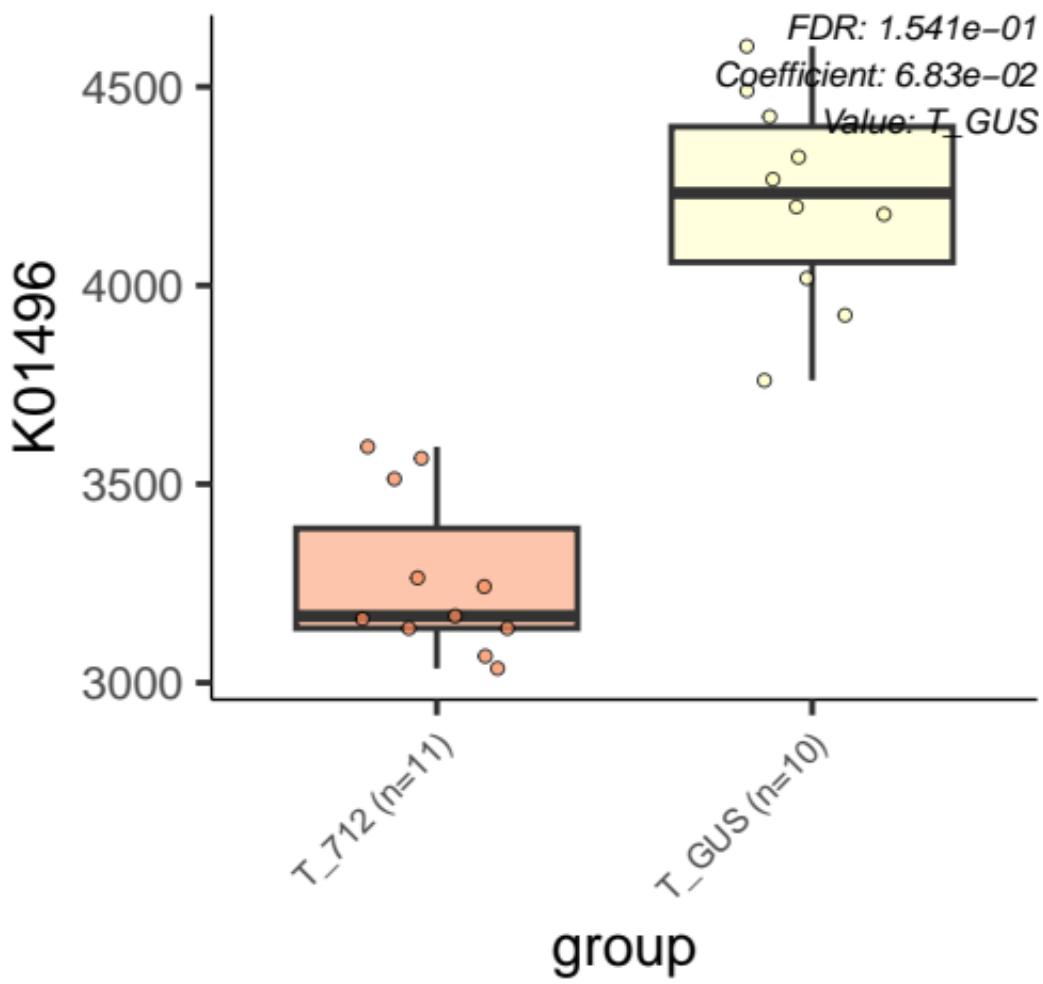


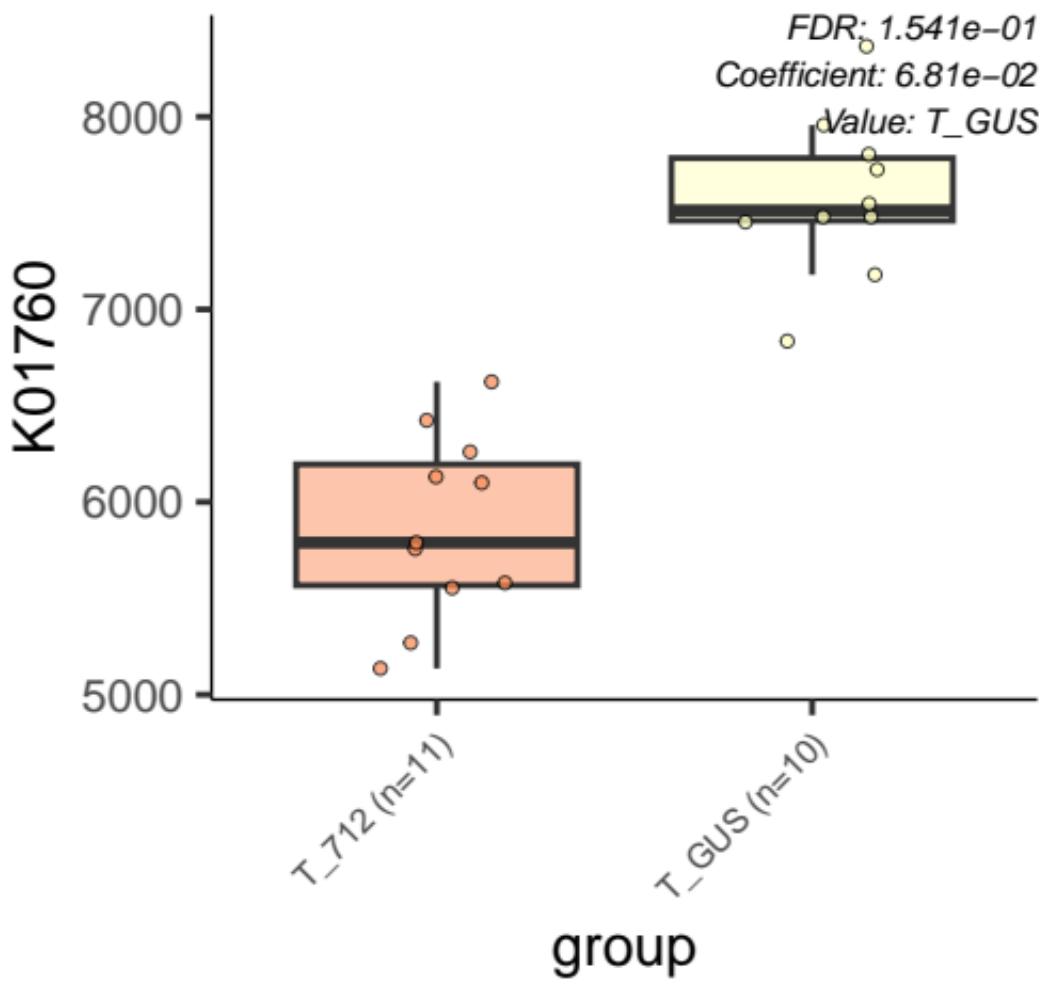


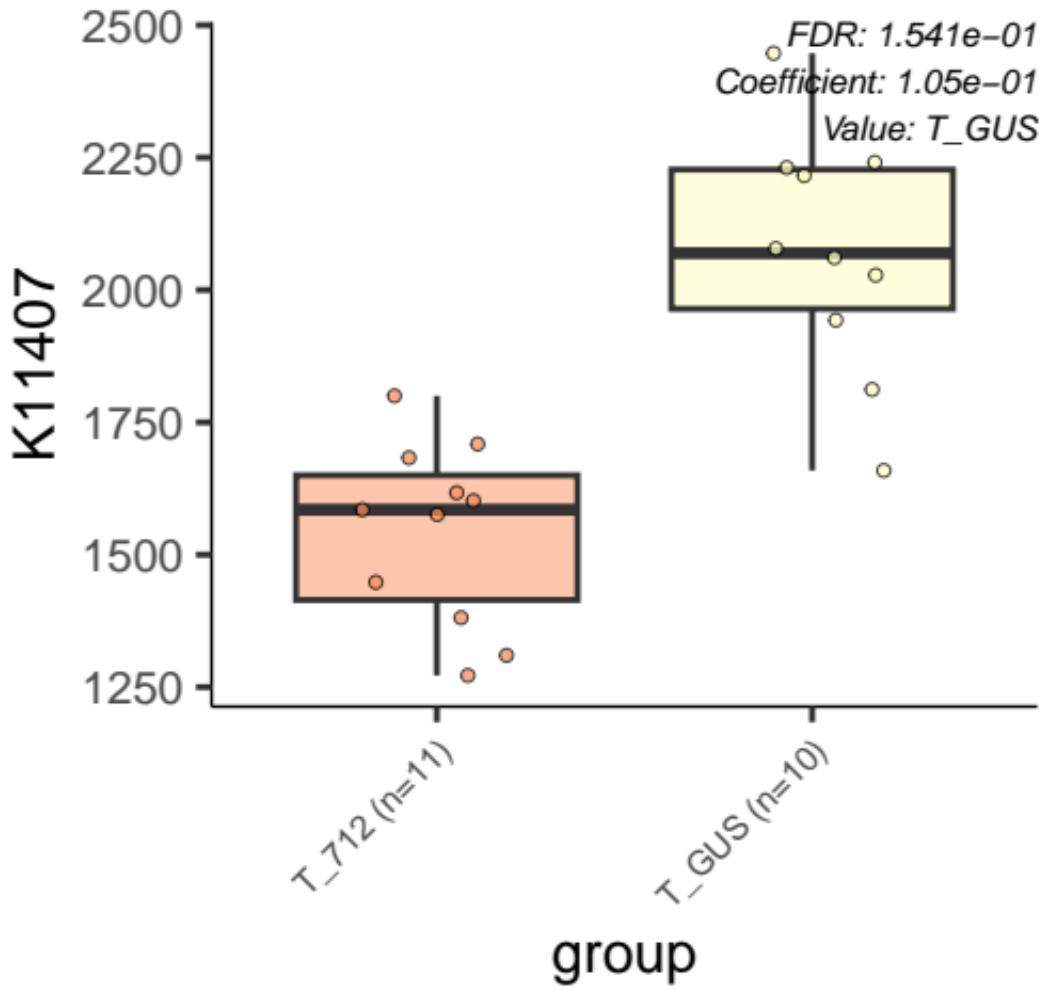


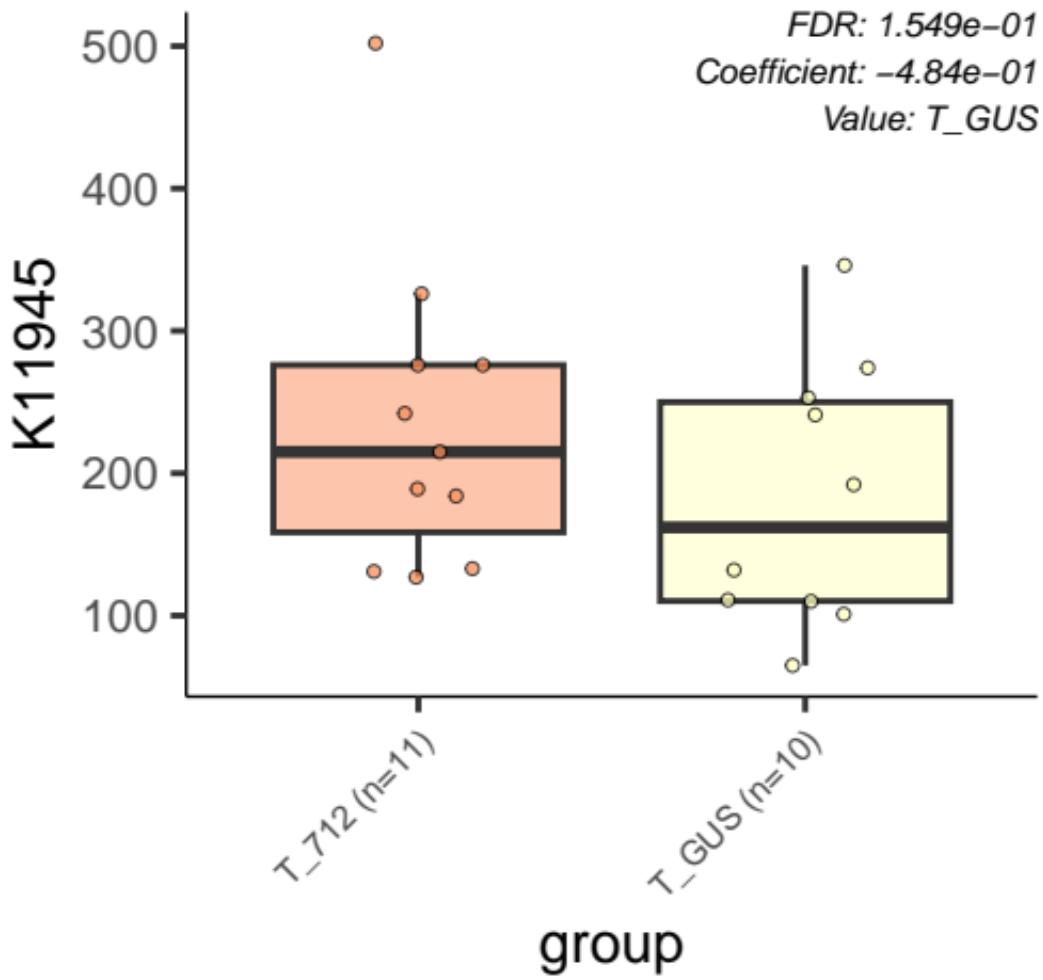


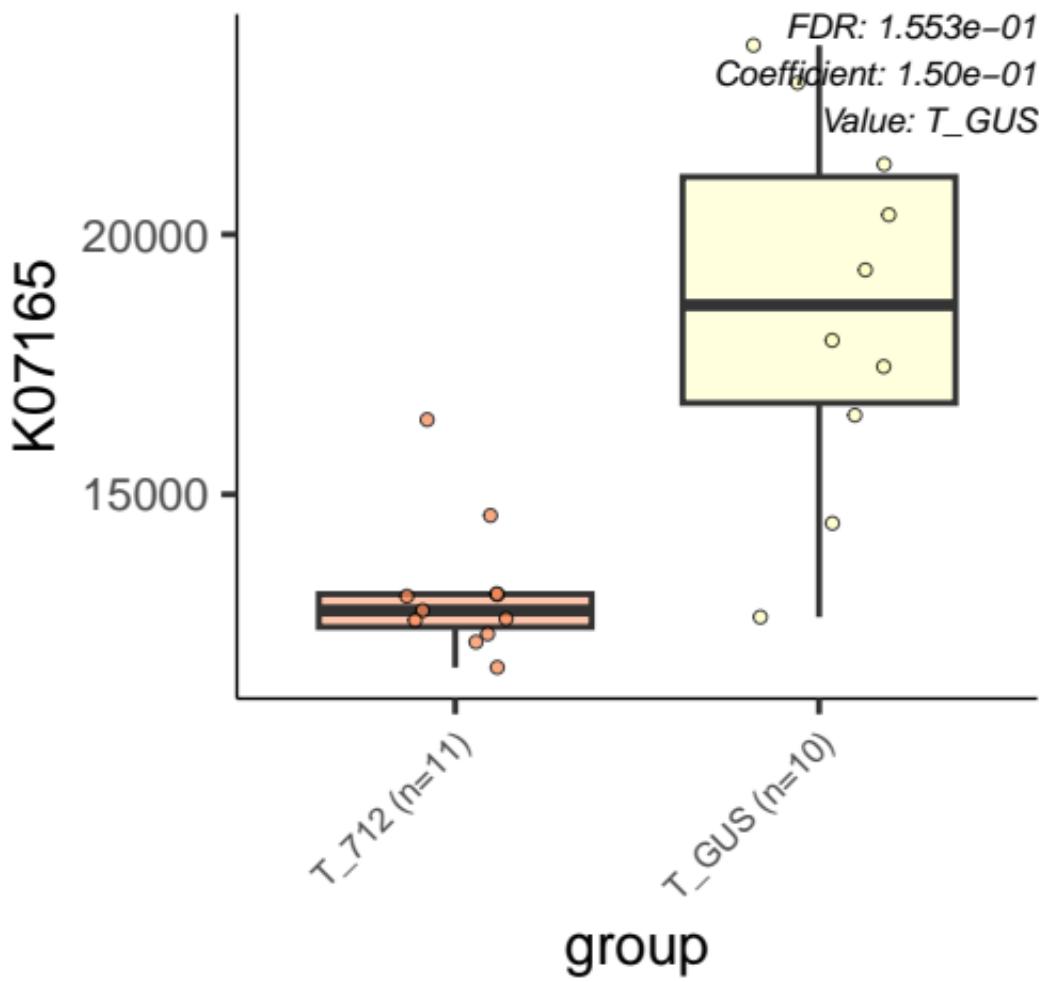


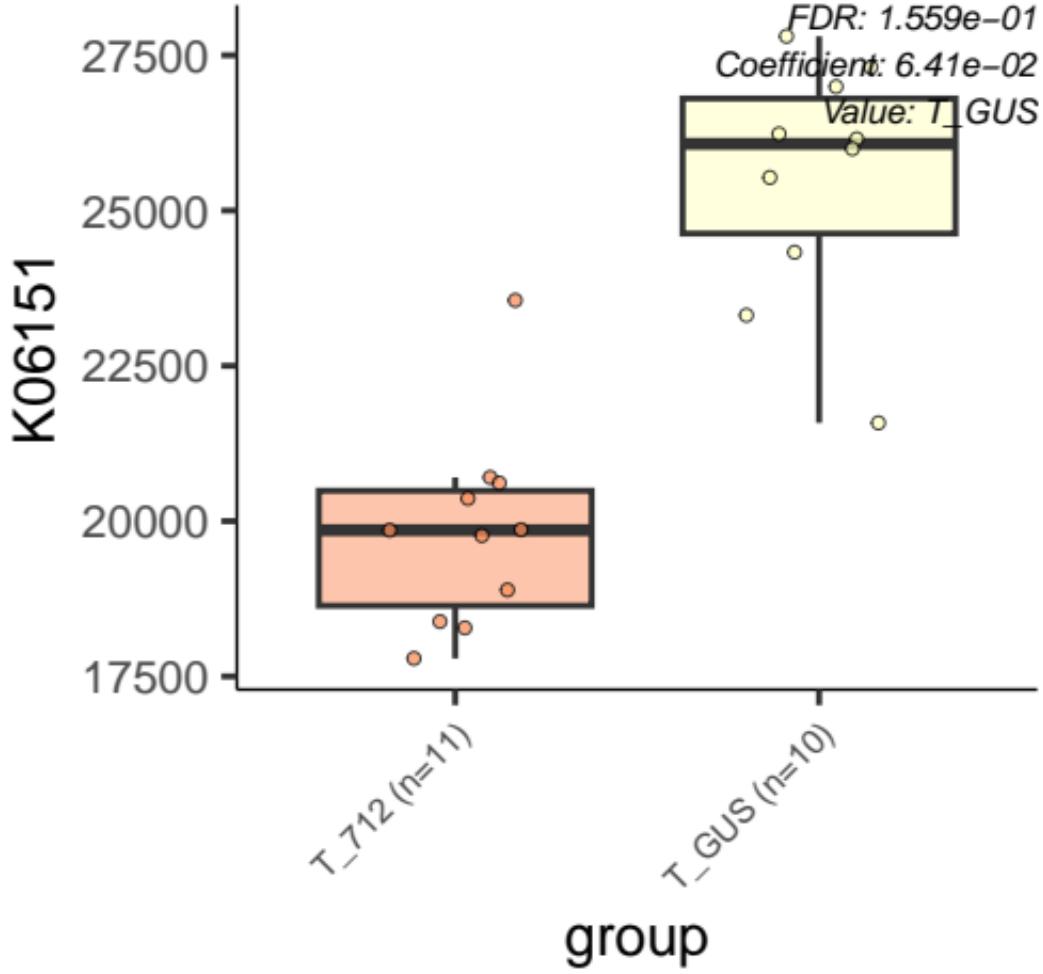


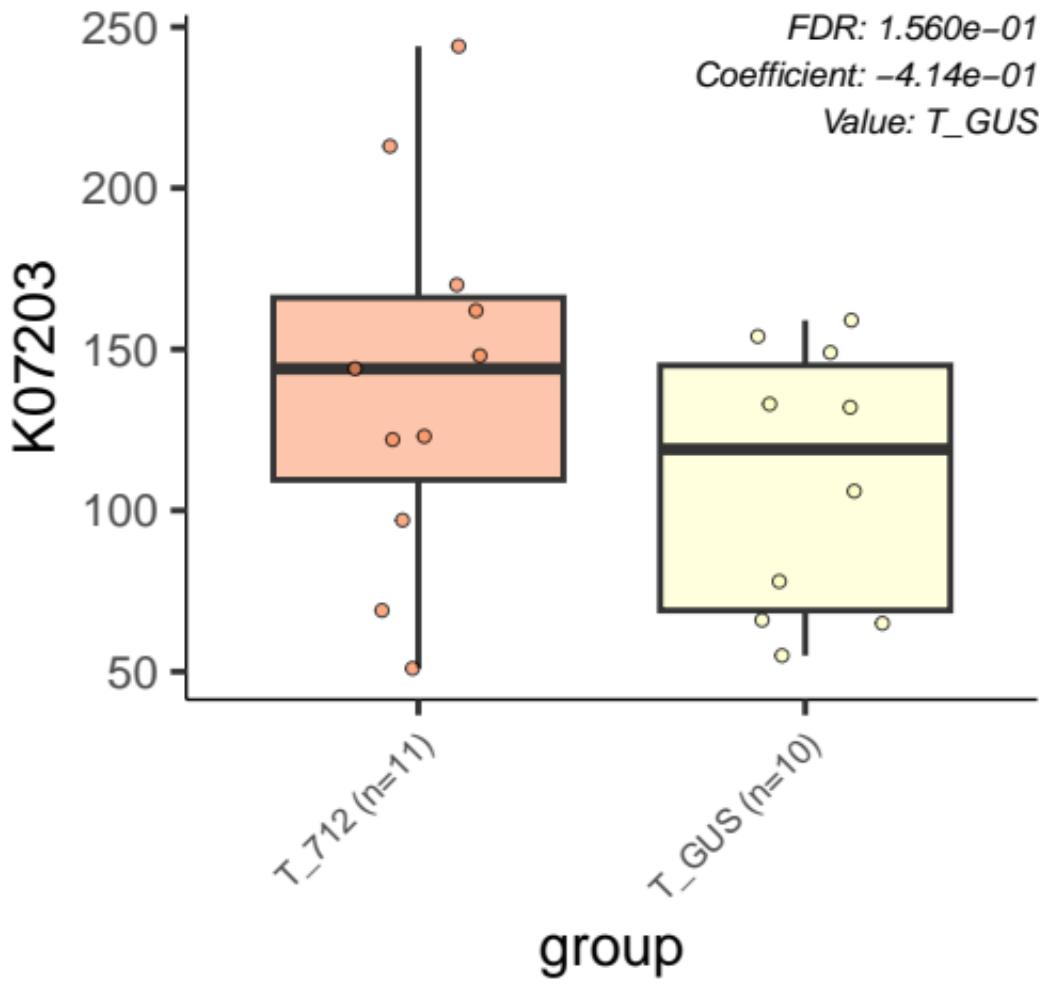


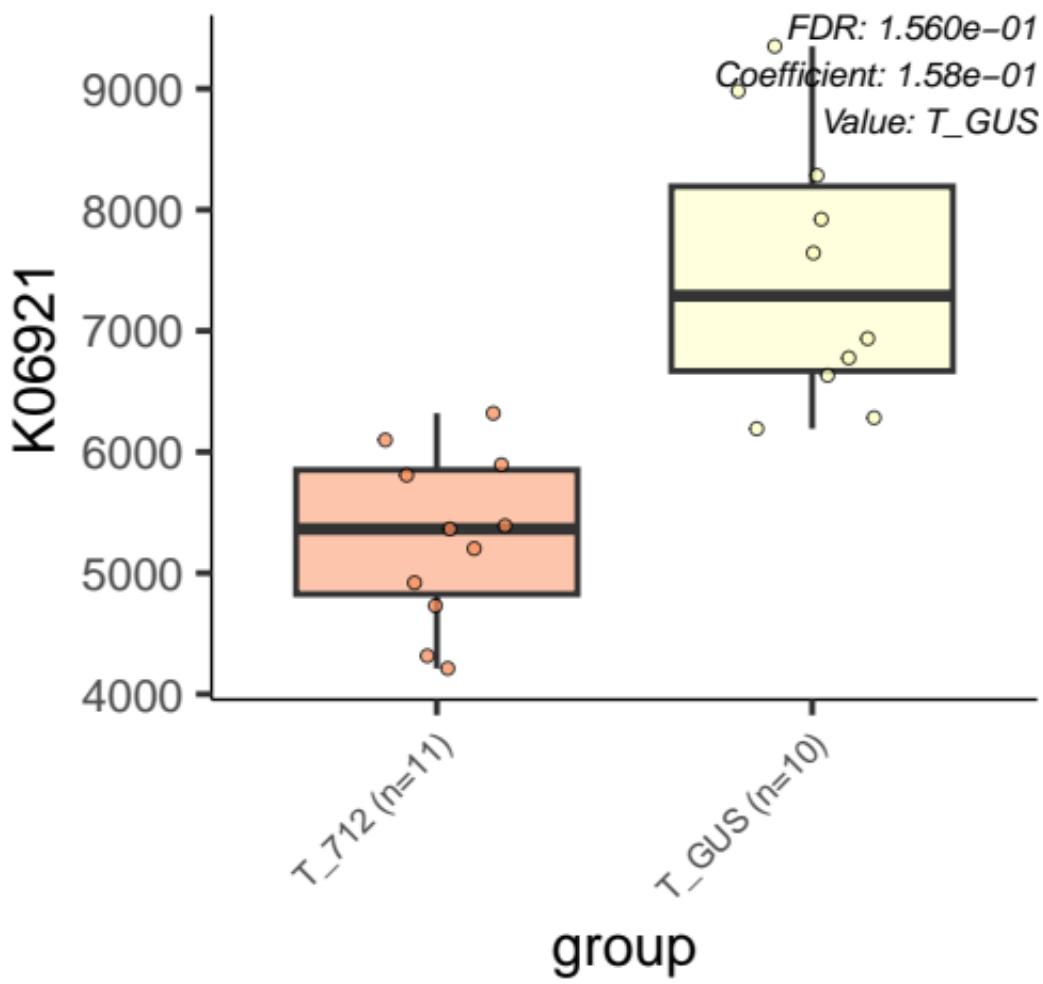


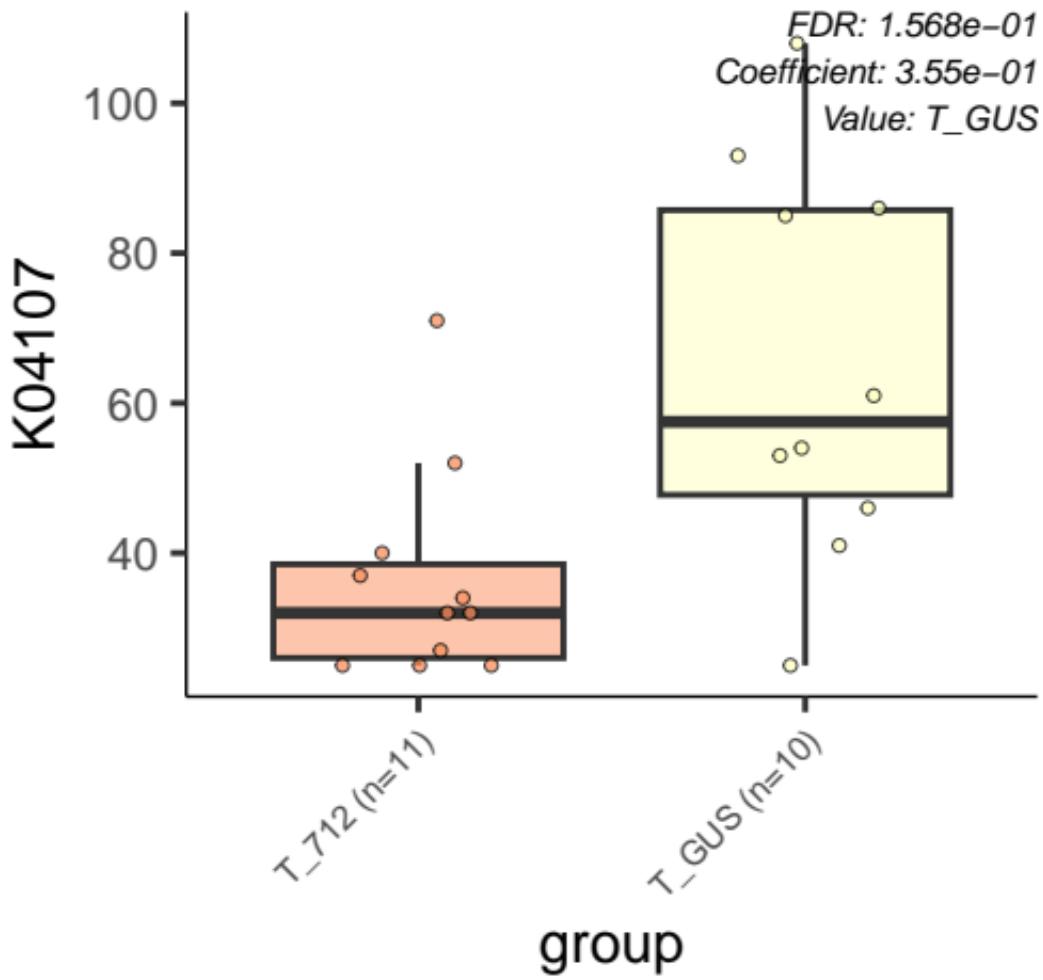


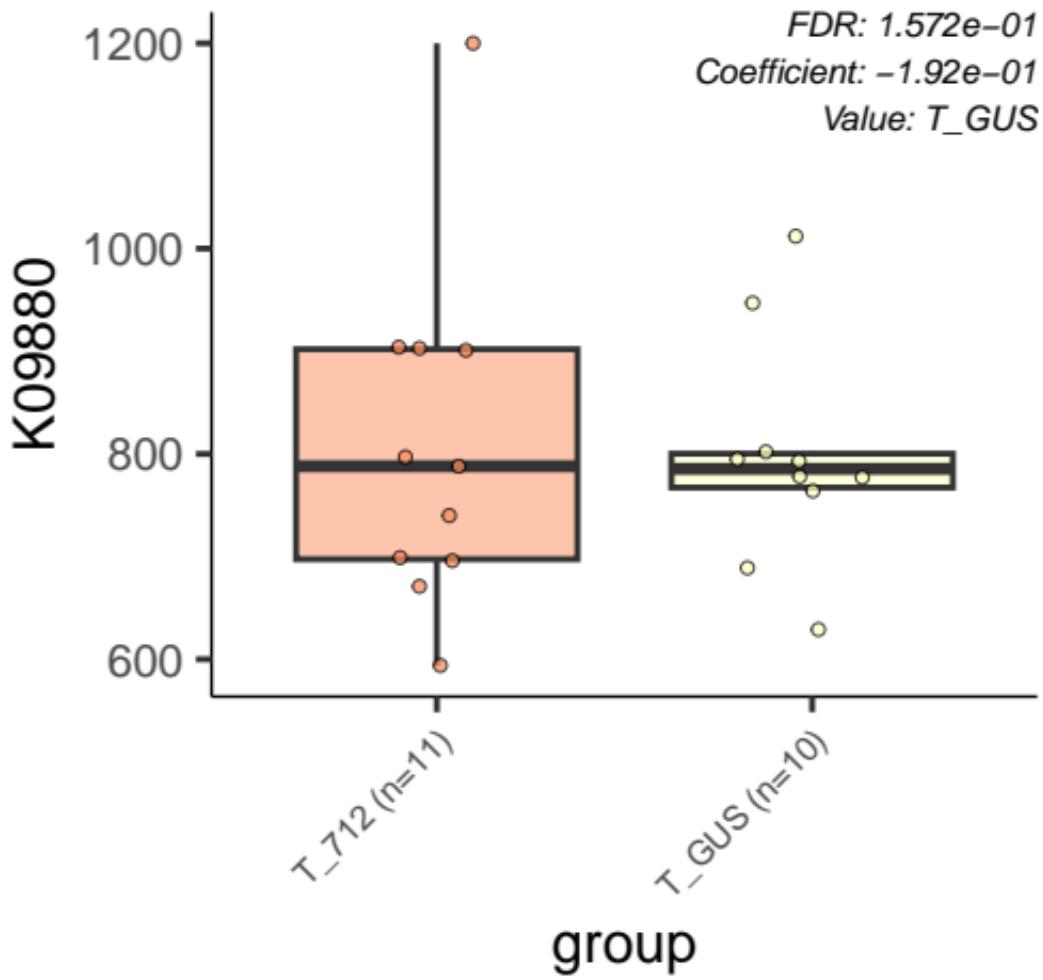


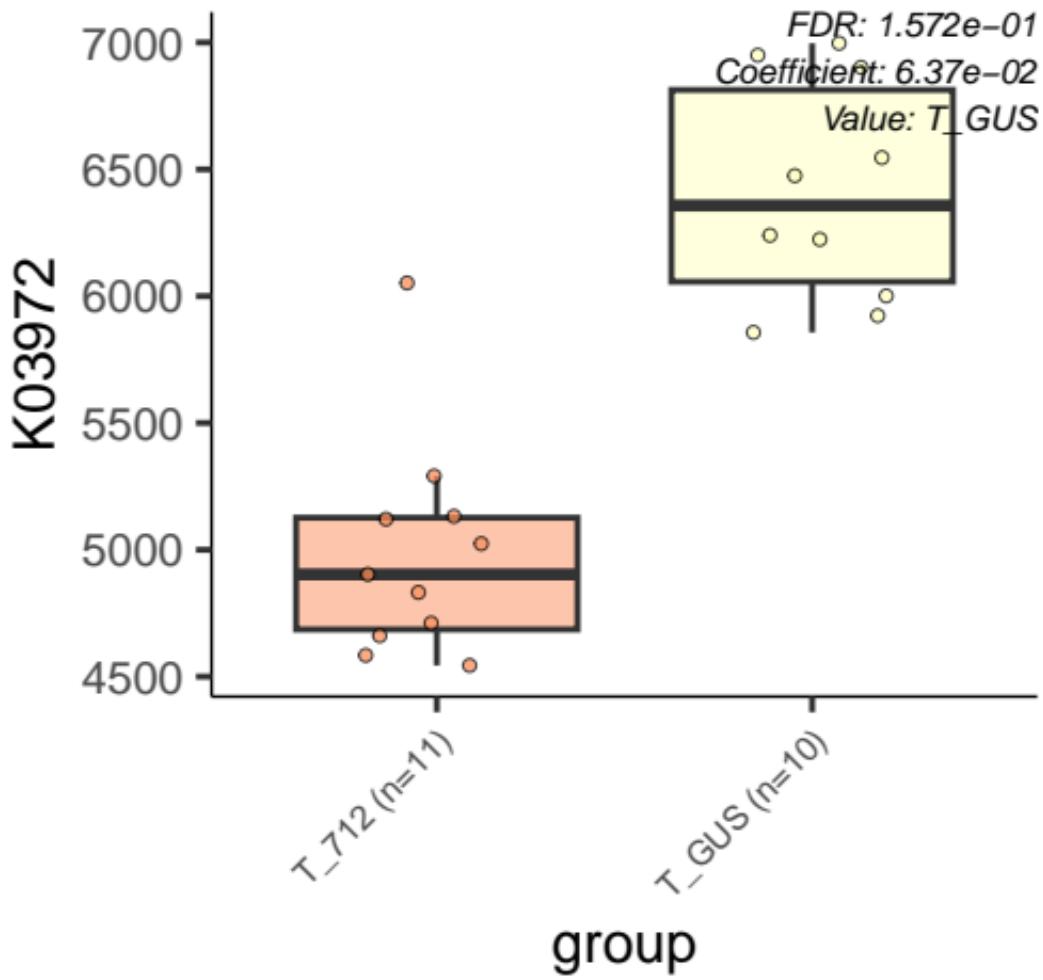


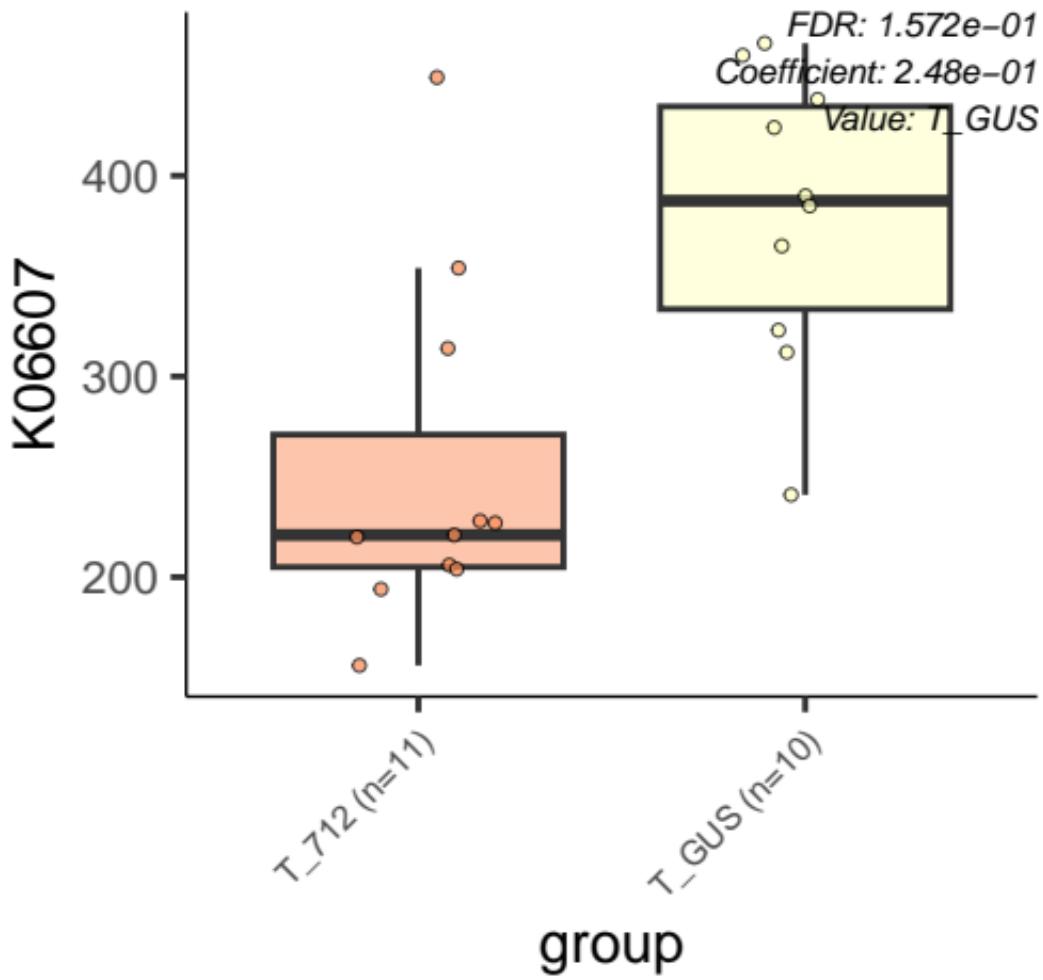


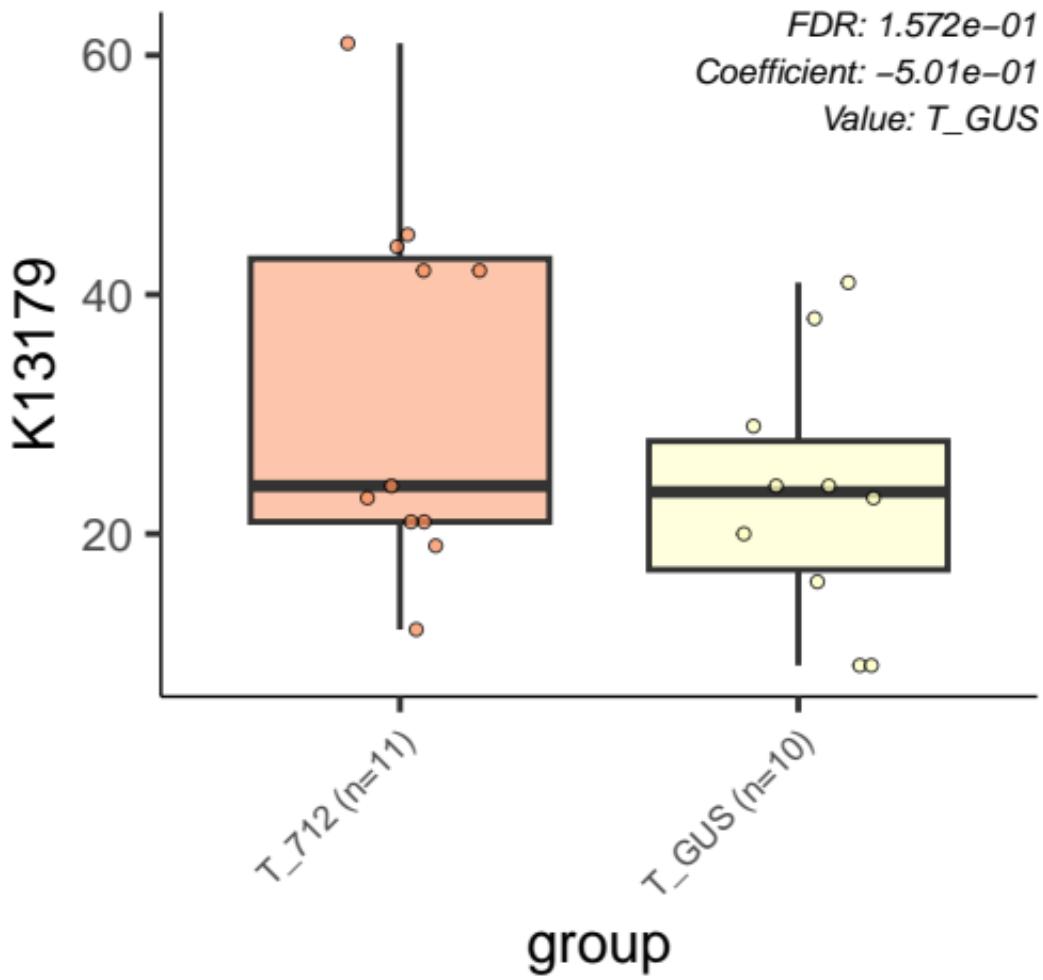


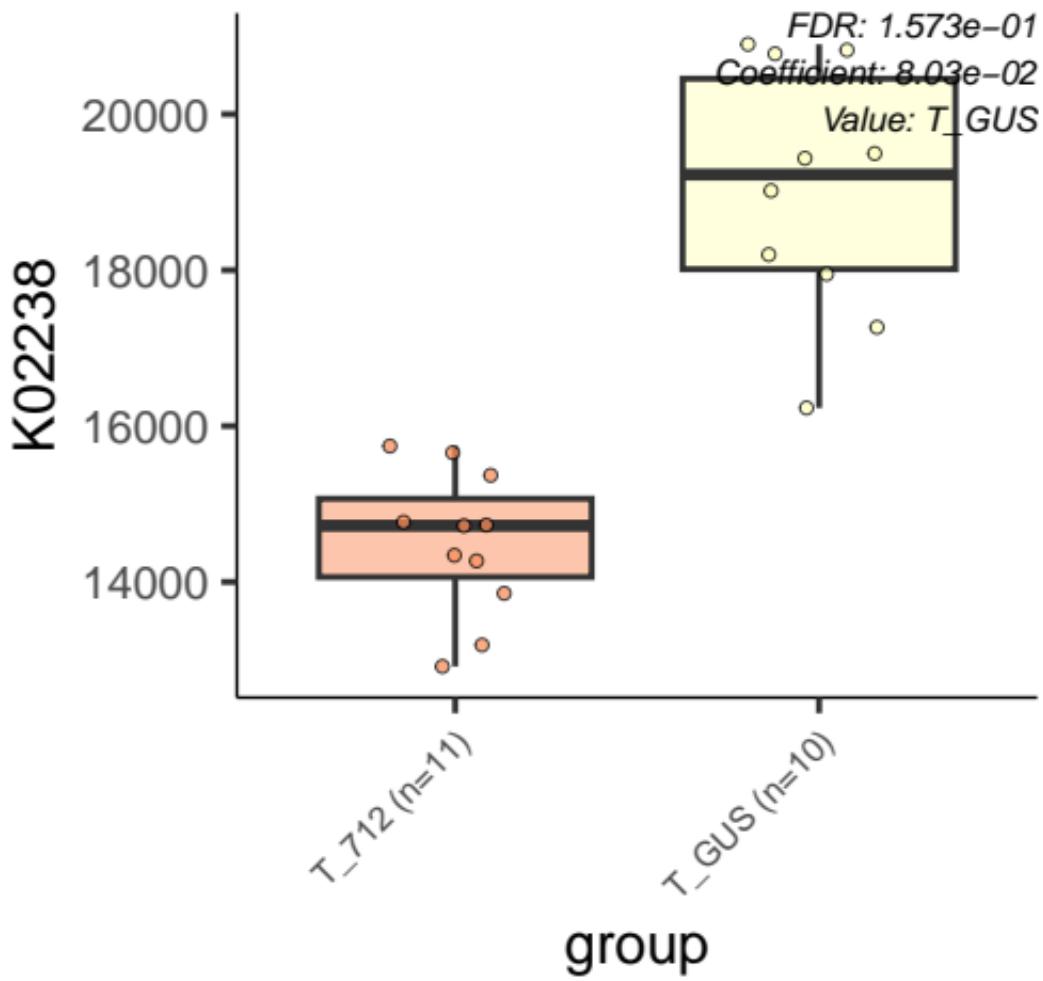




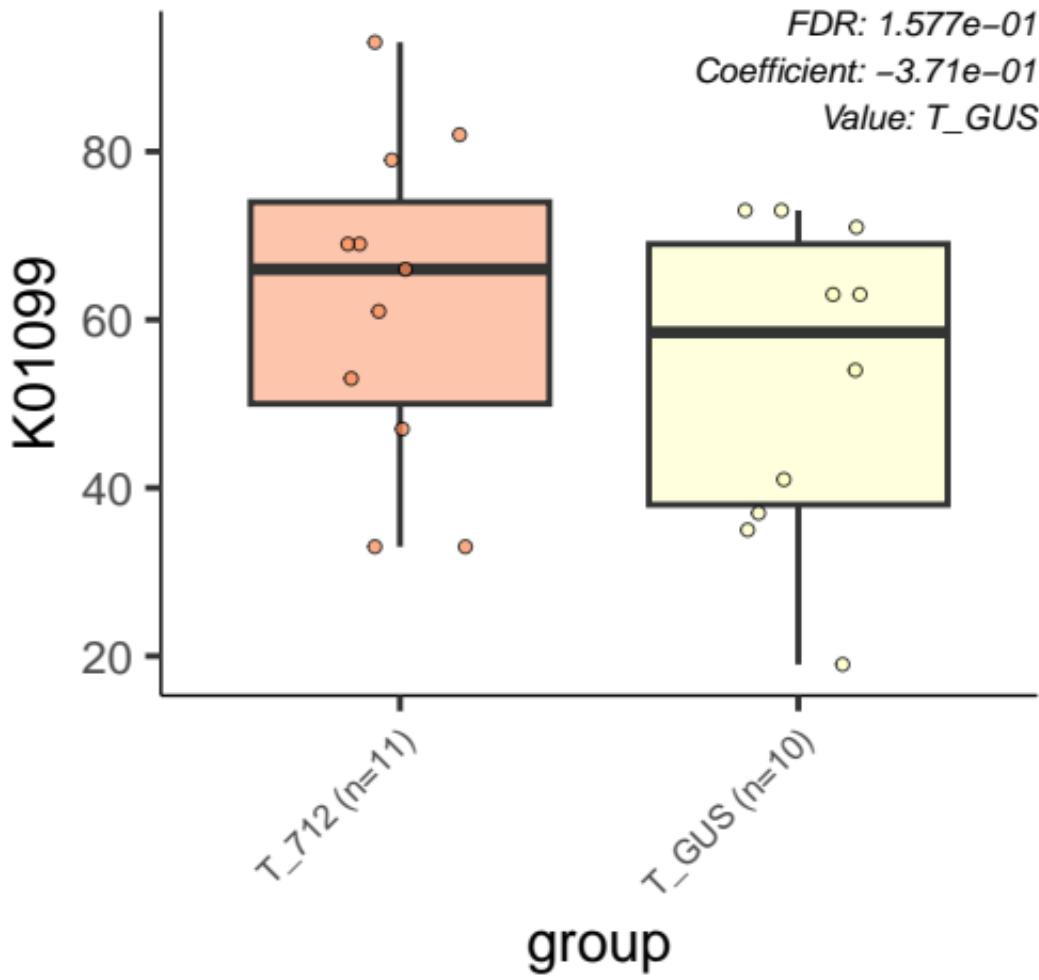


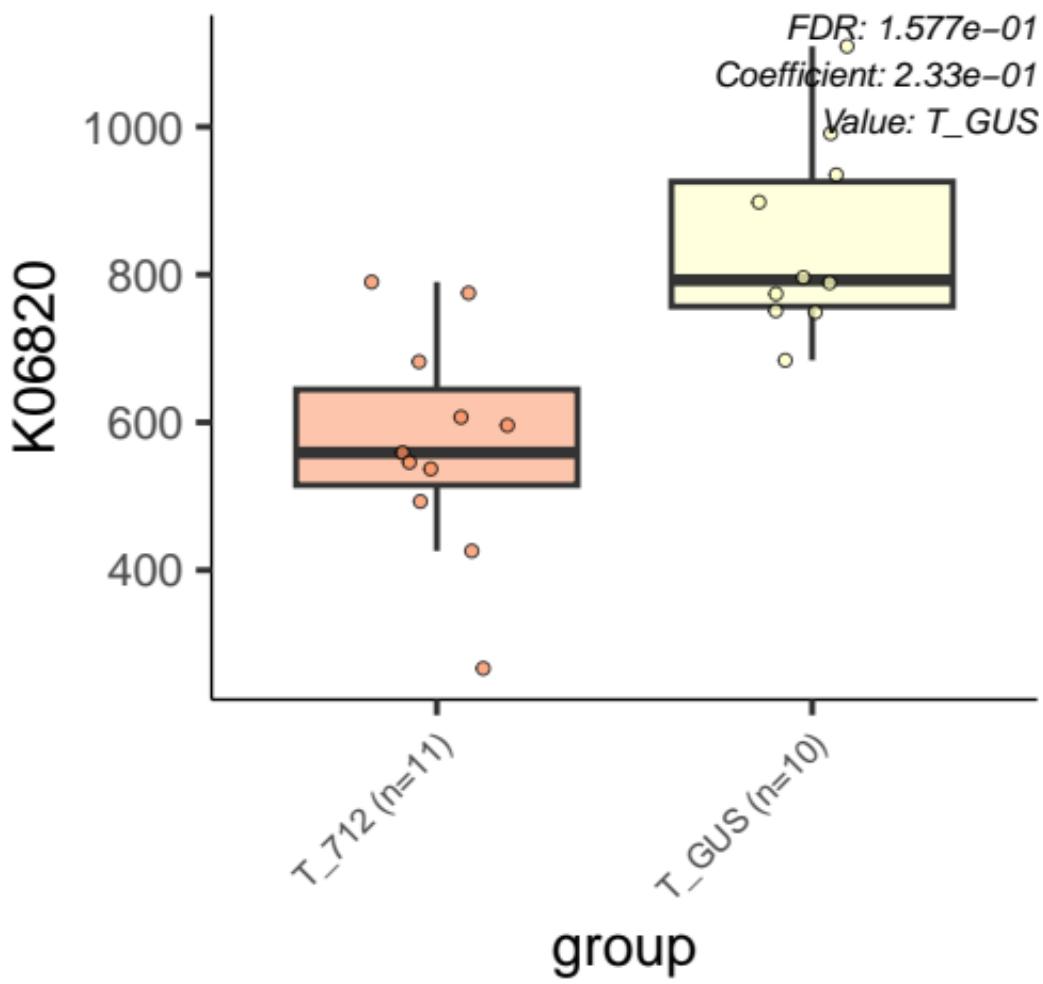


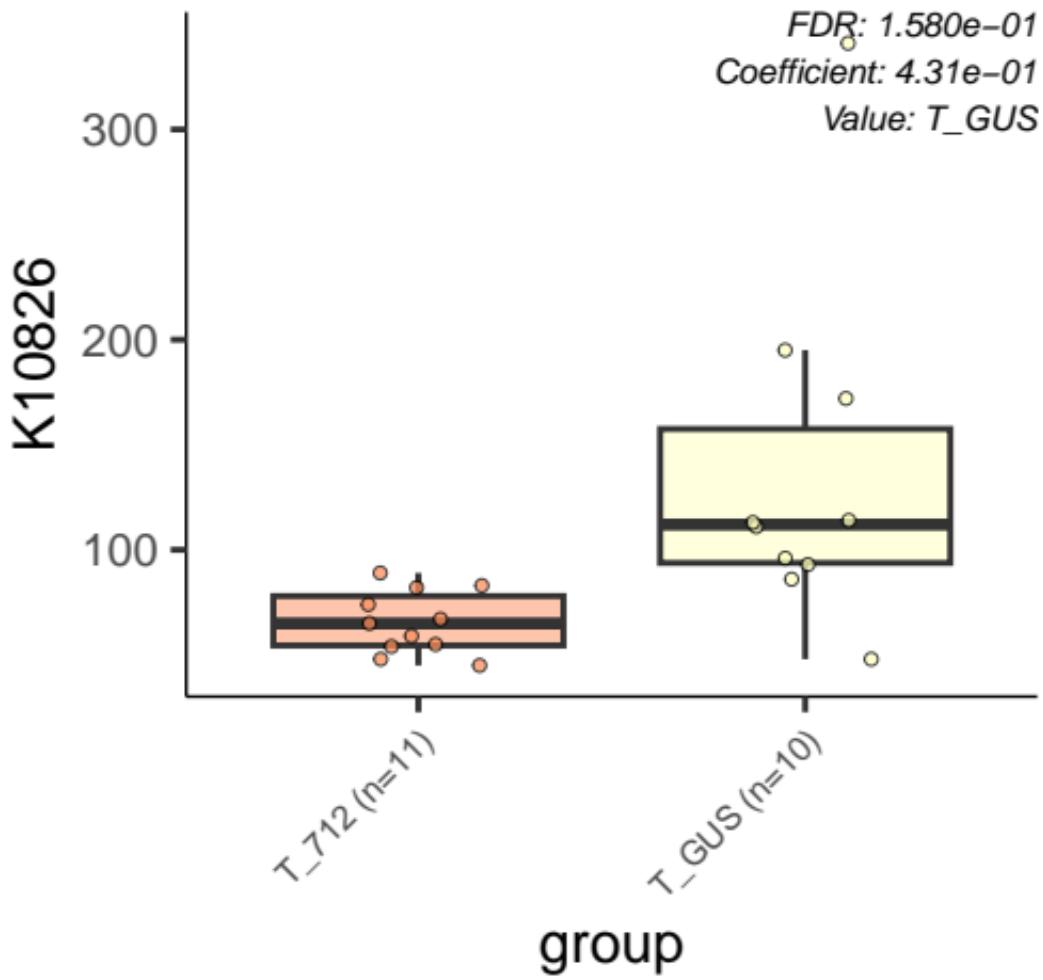


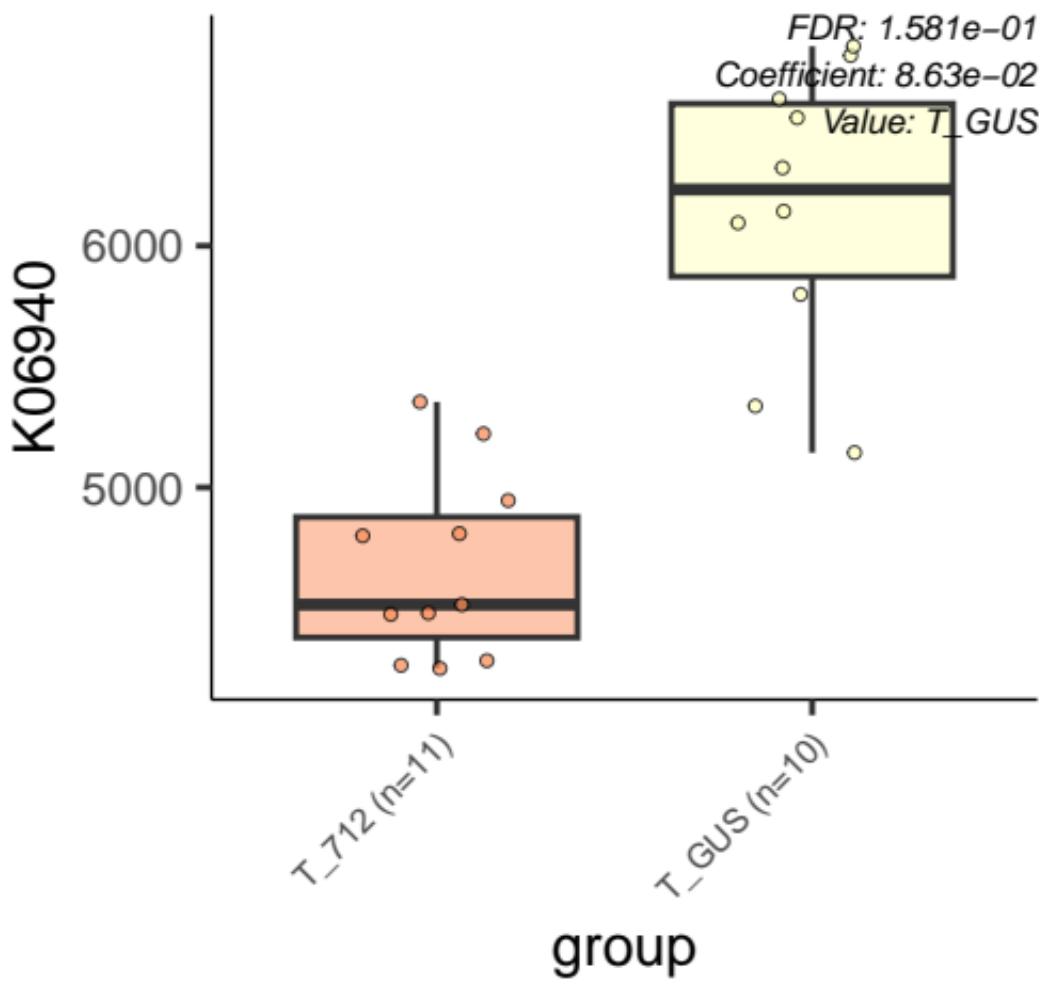


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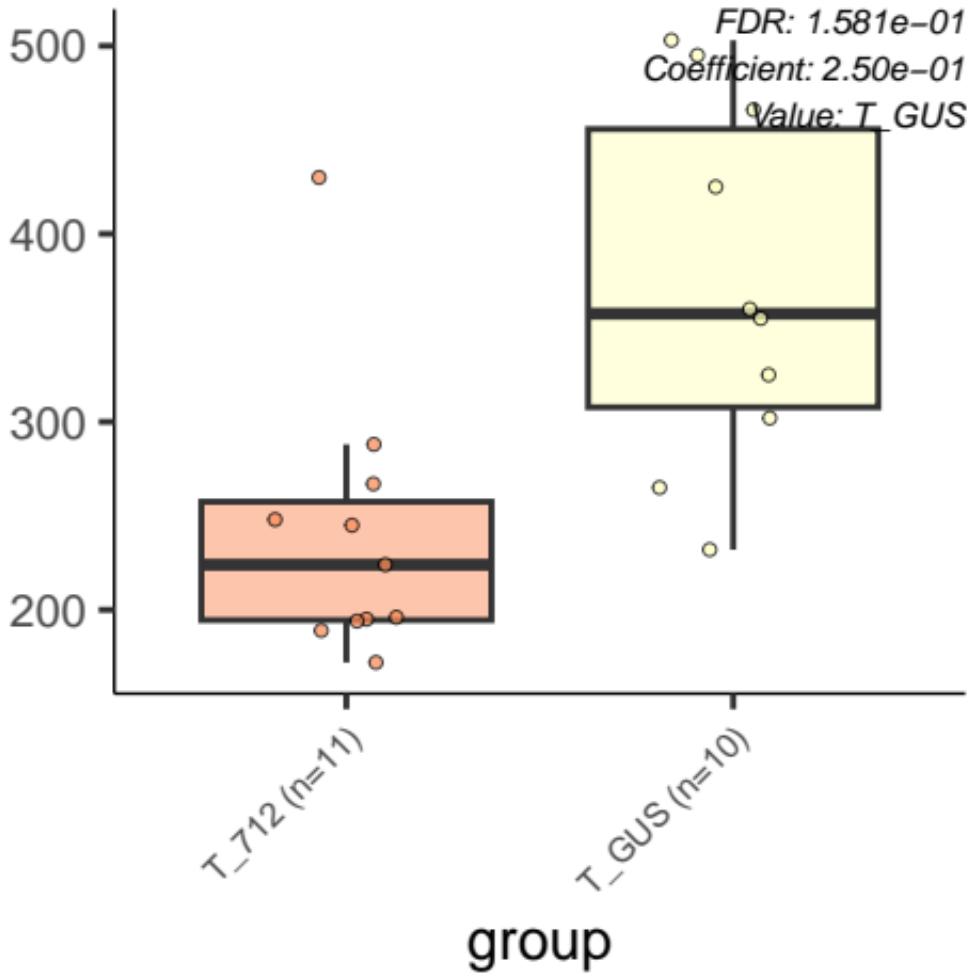


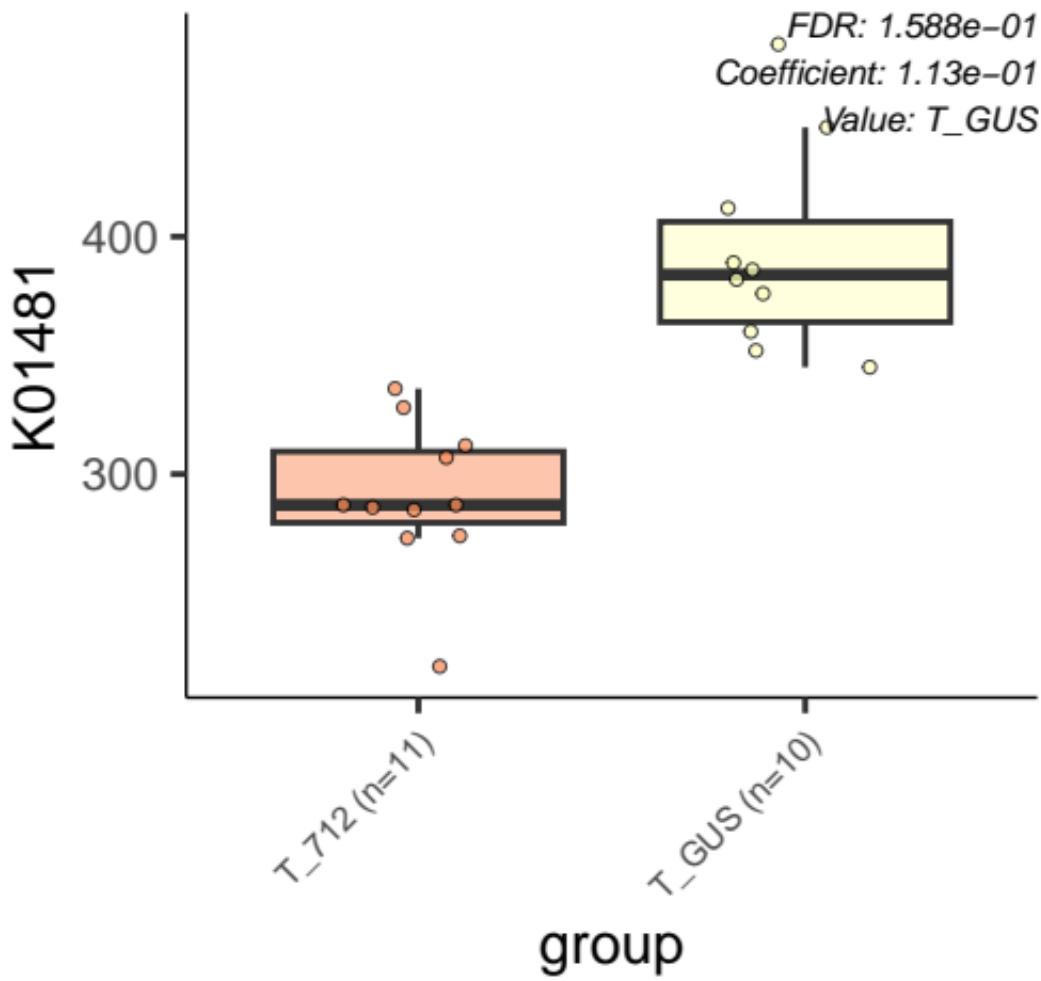




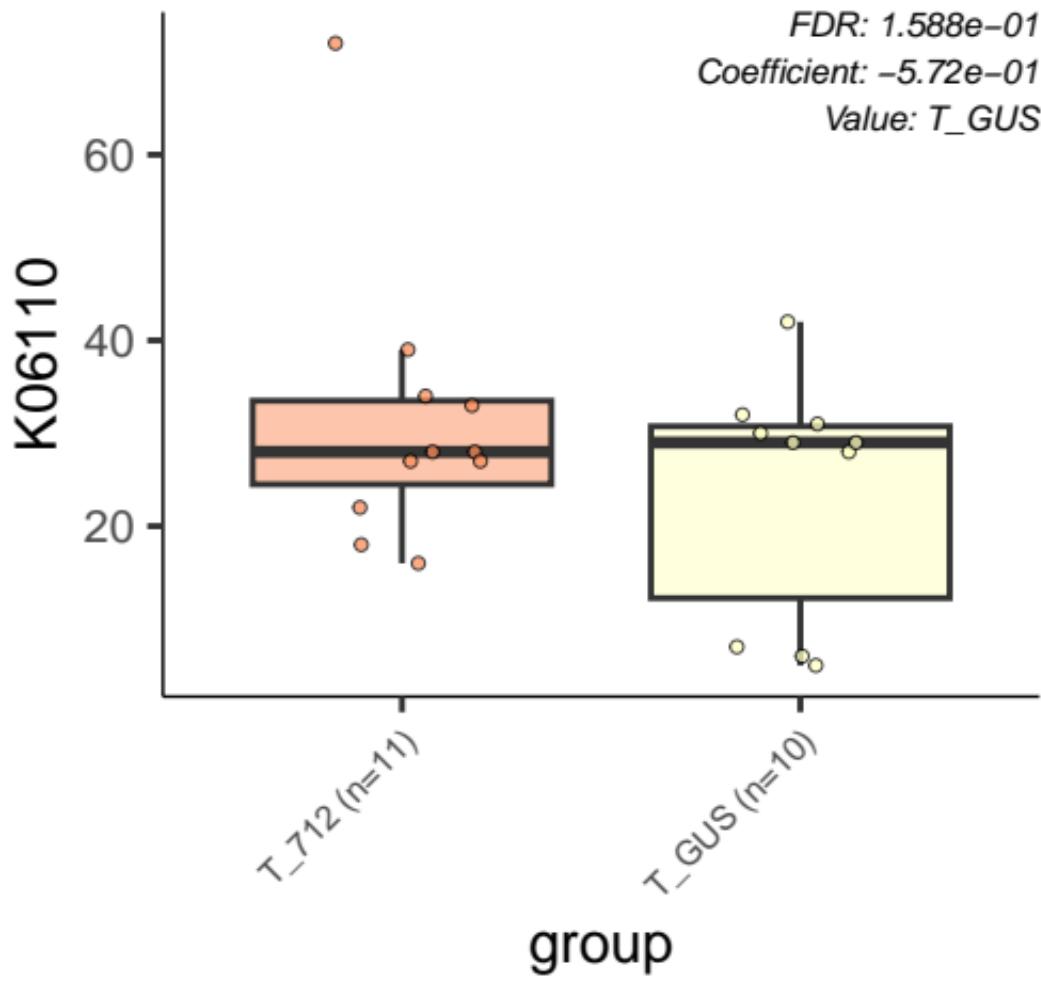


K07453

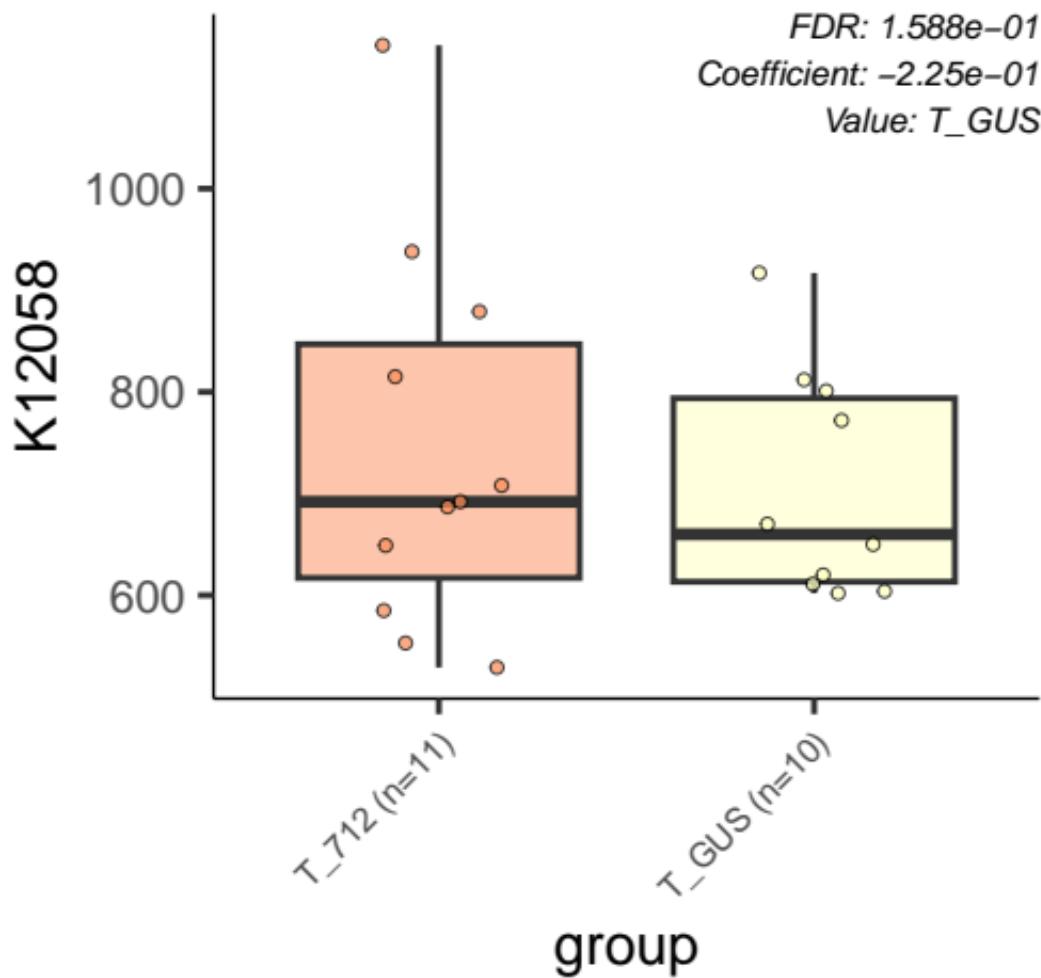




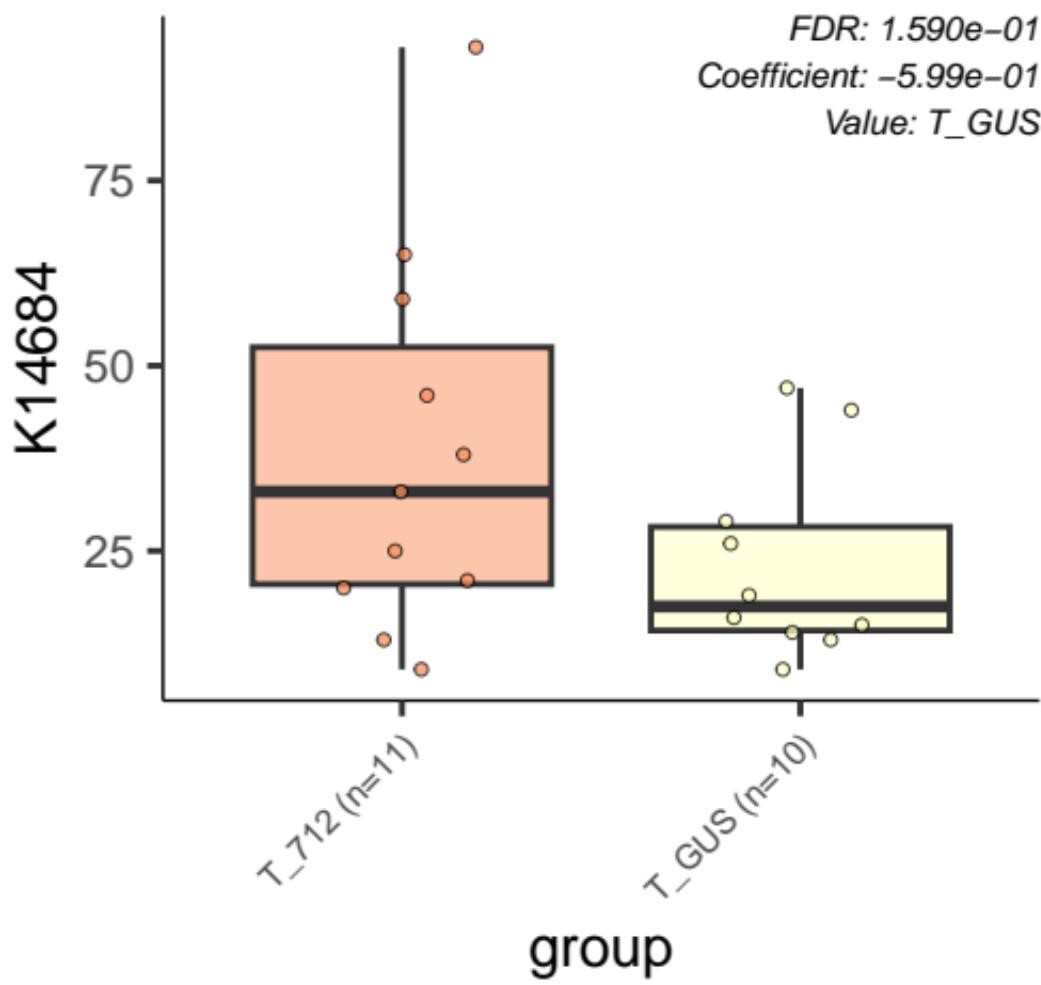
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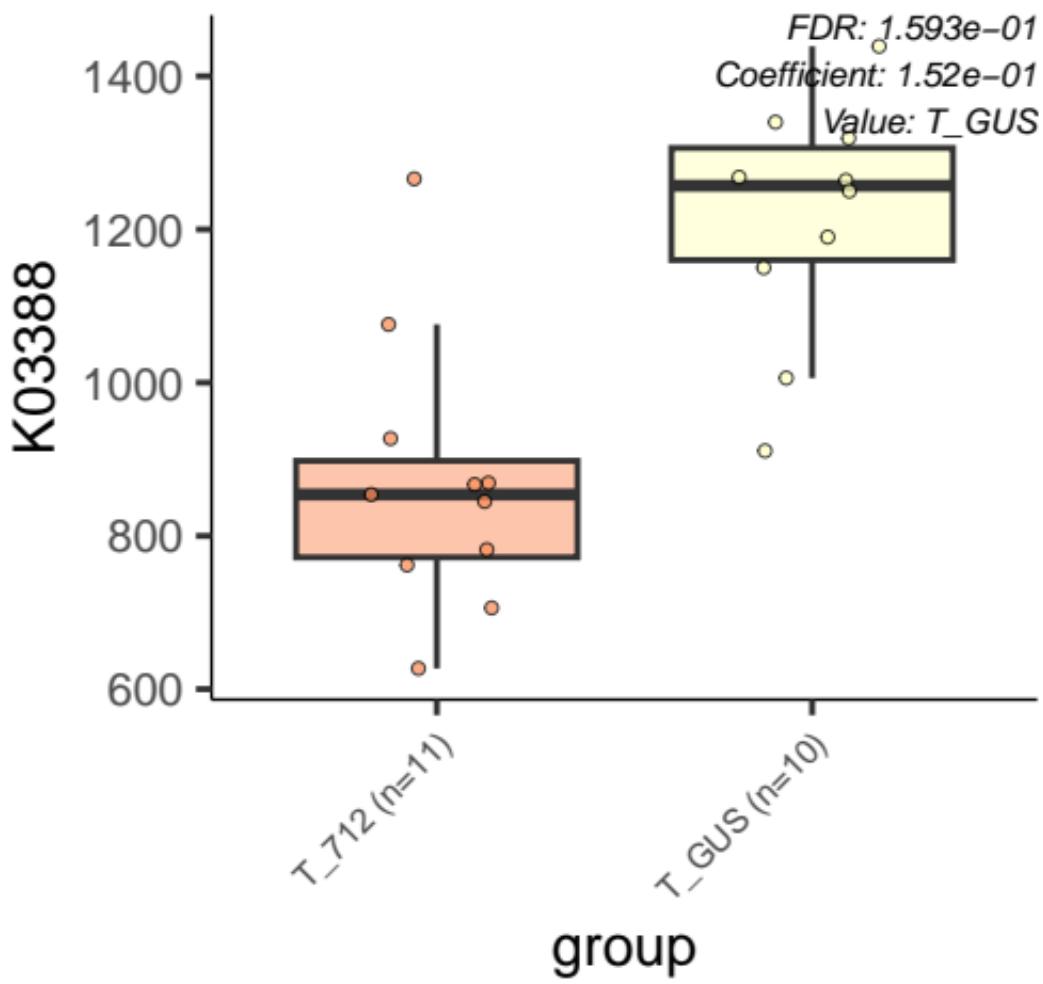


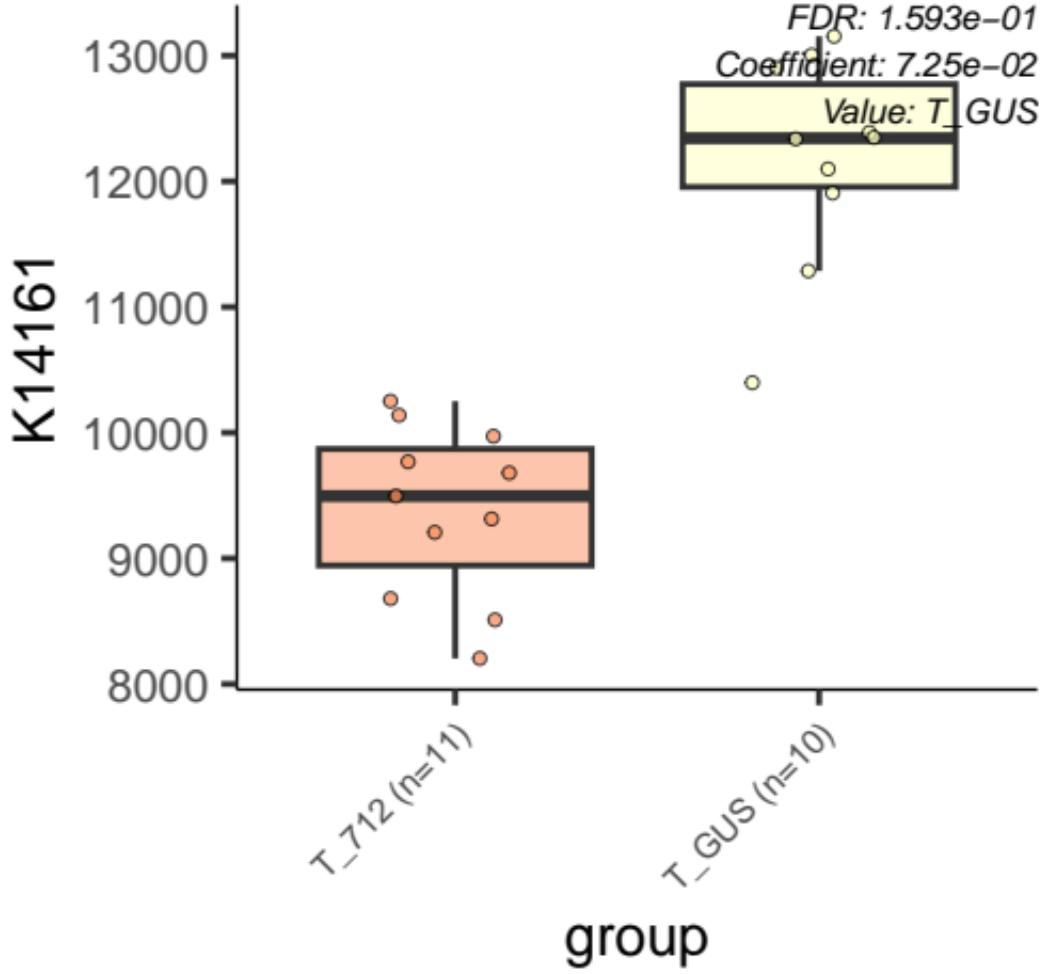
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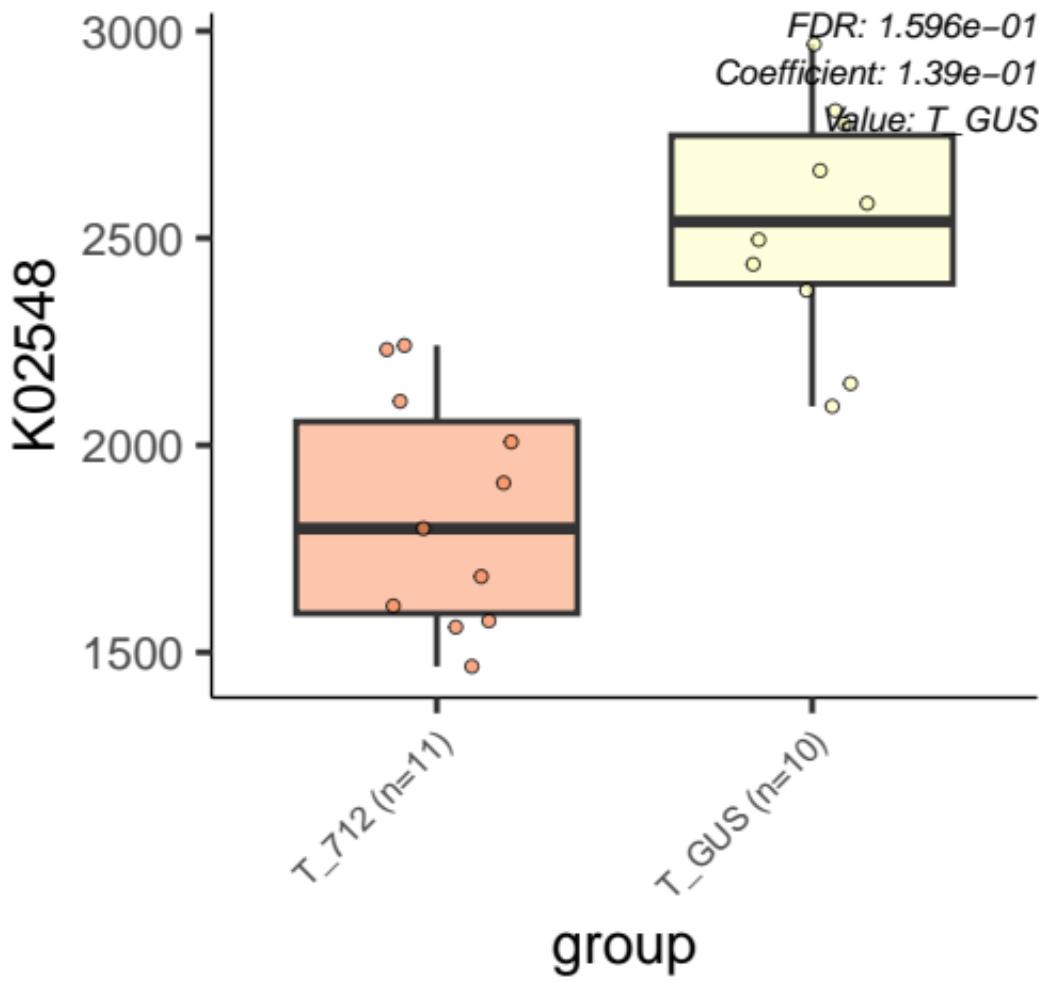


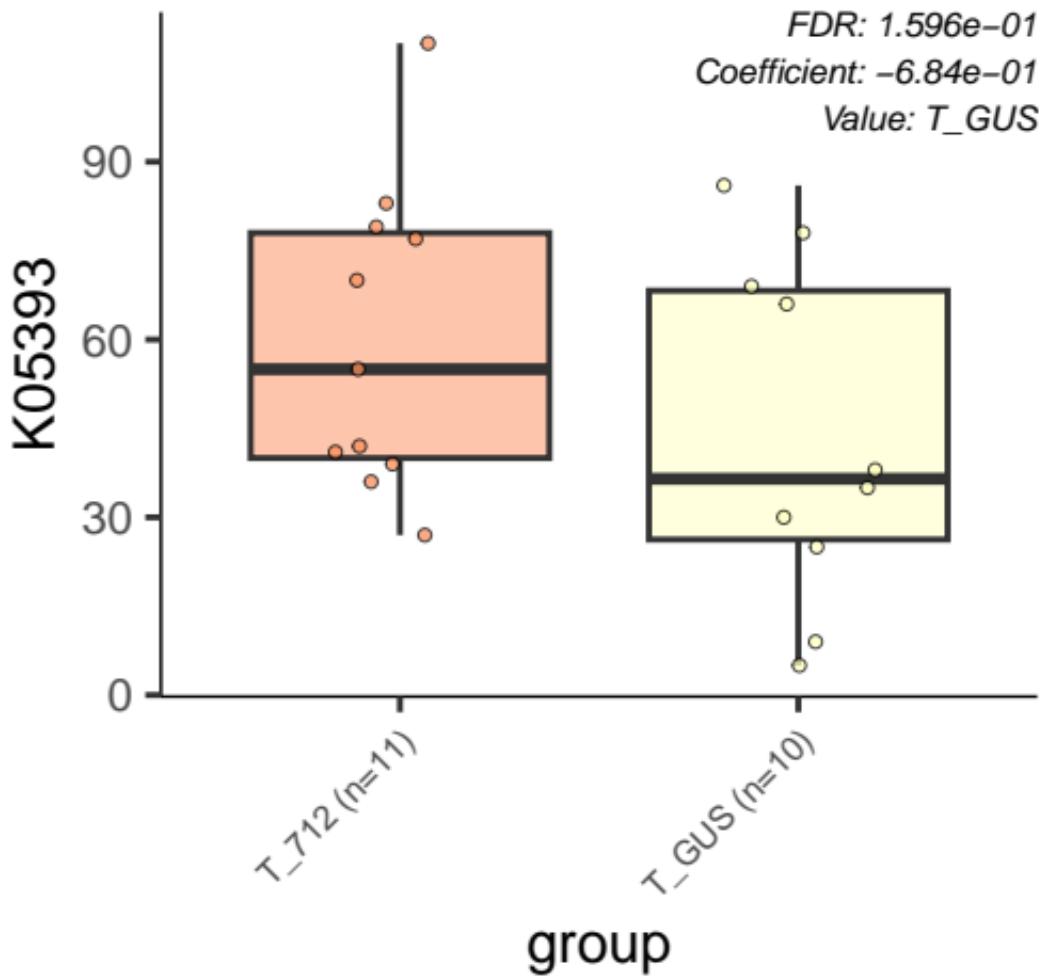
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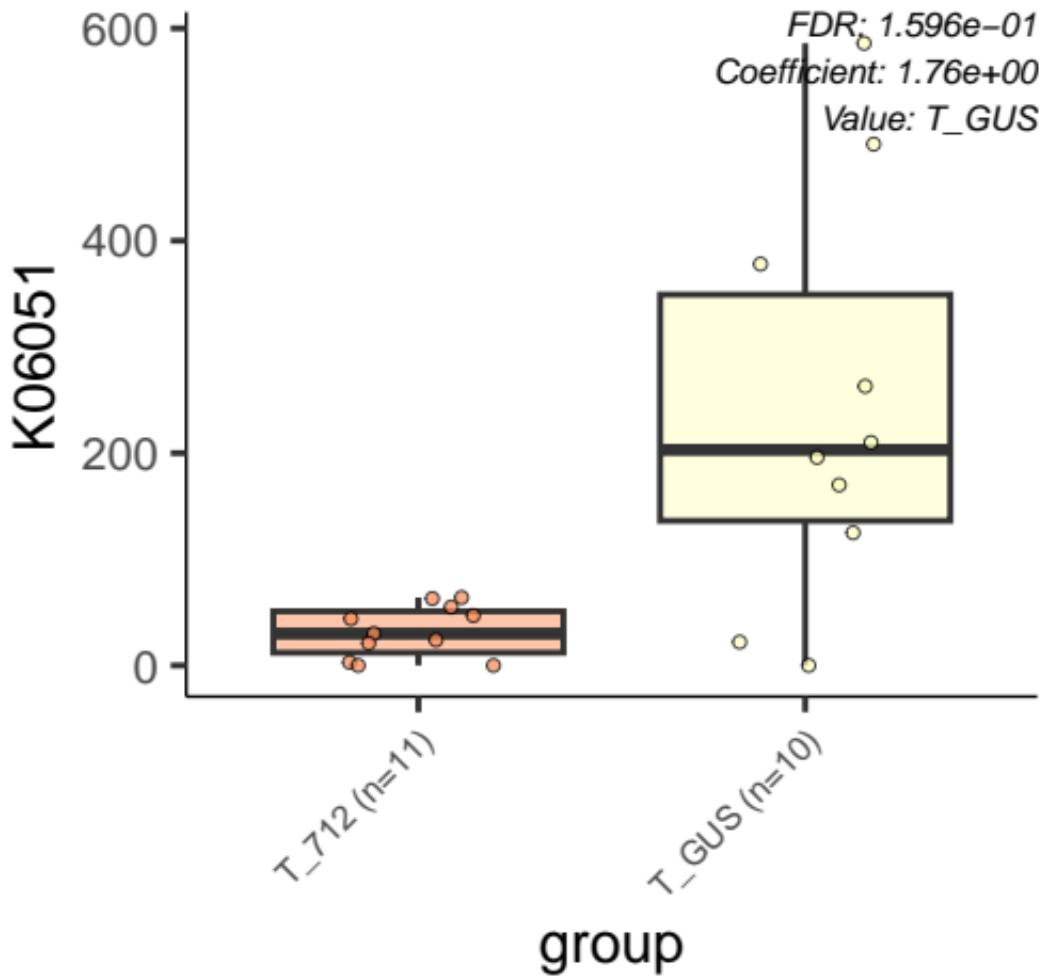


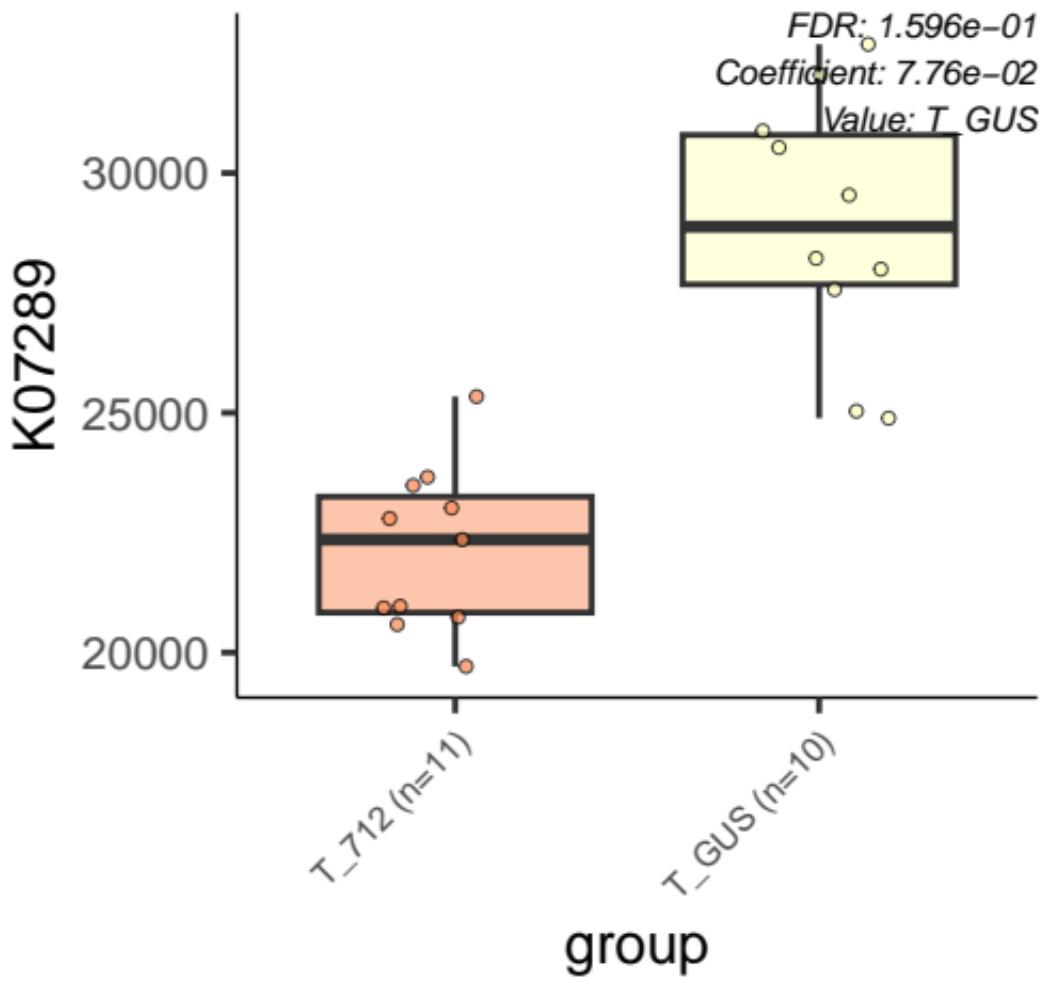


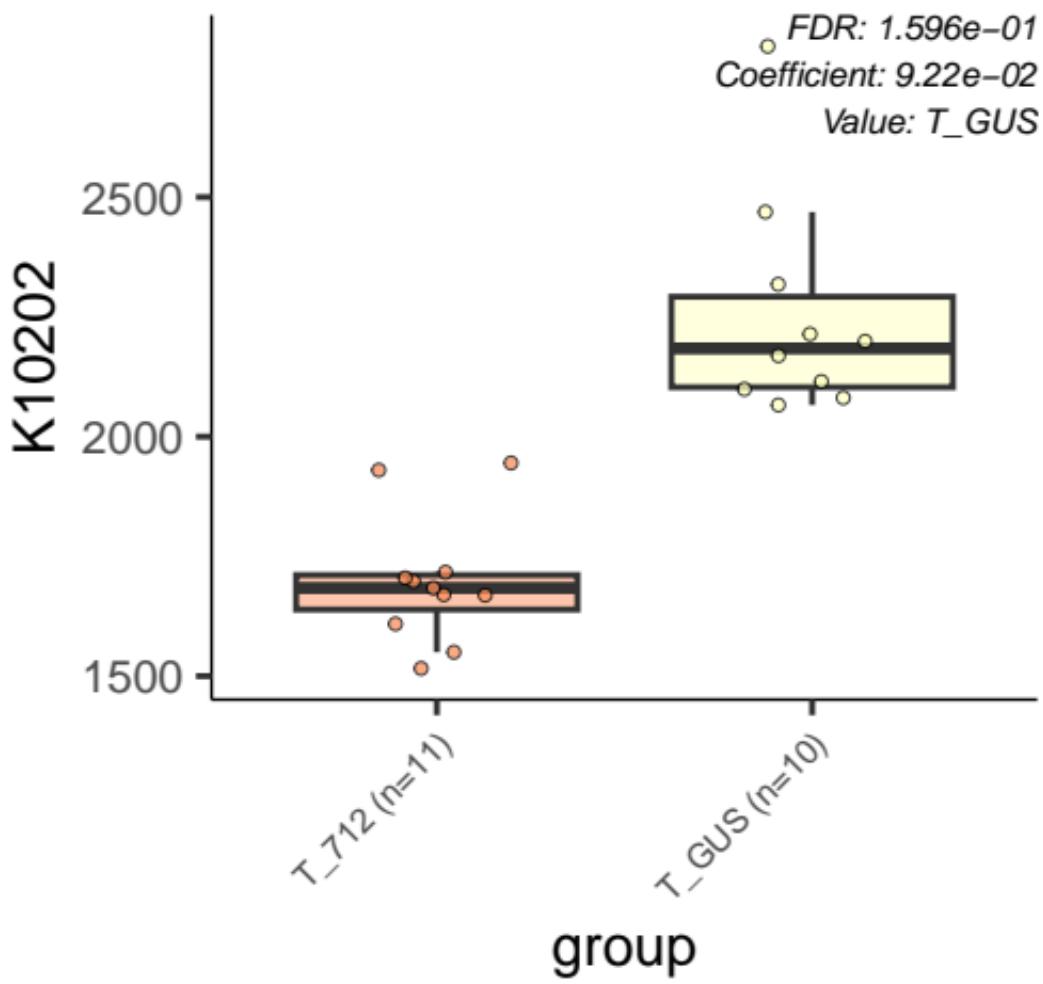


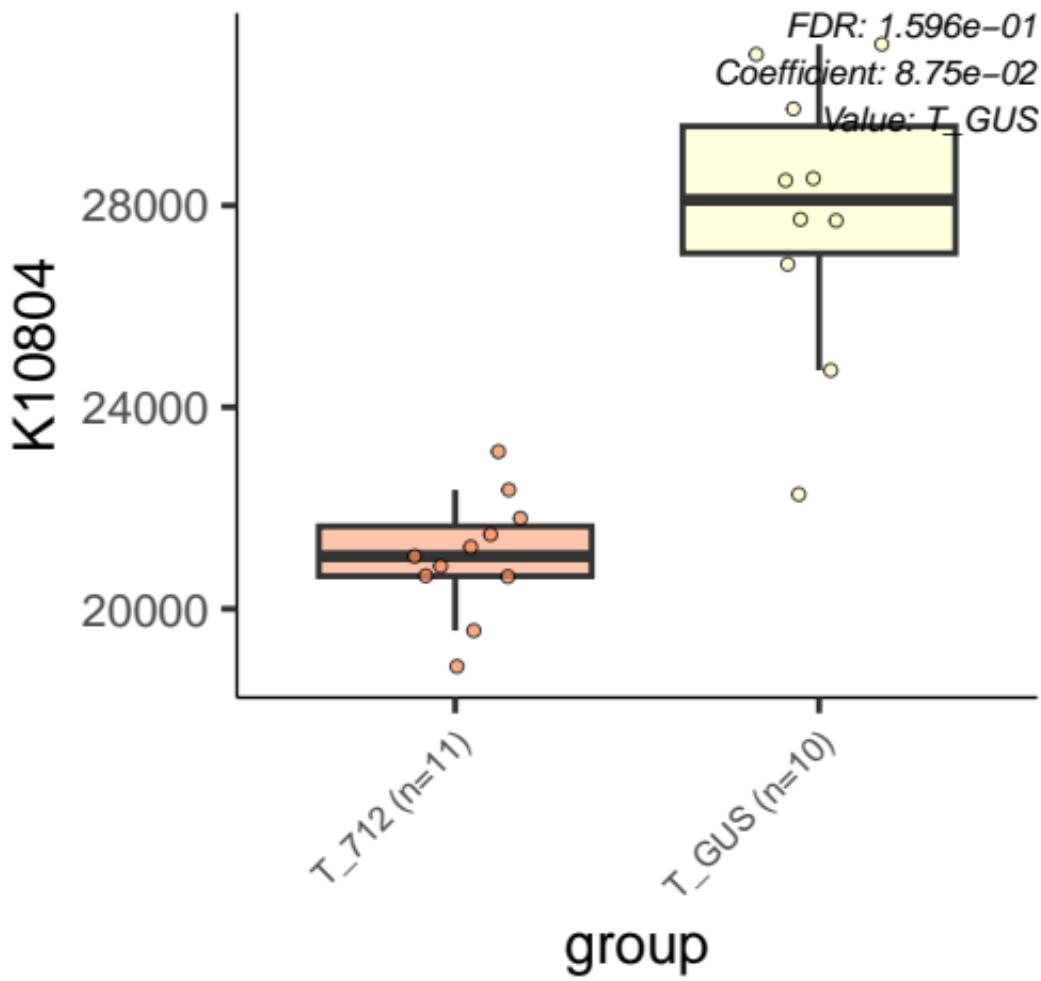


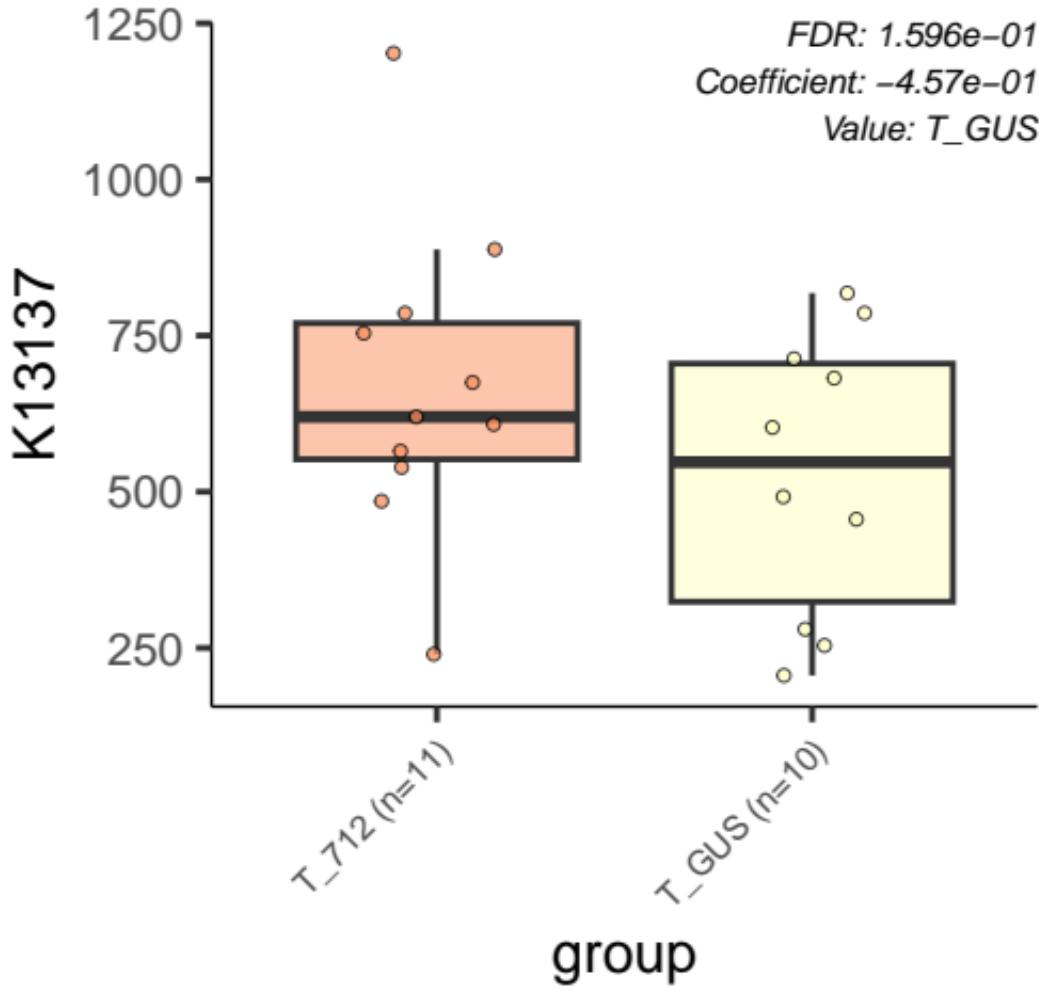


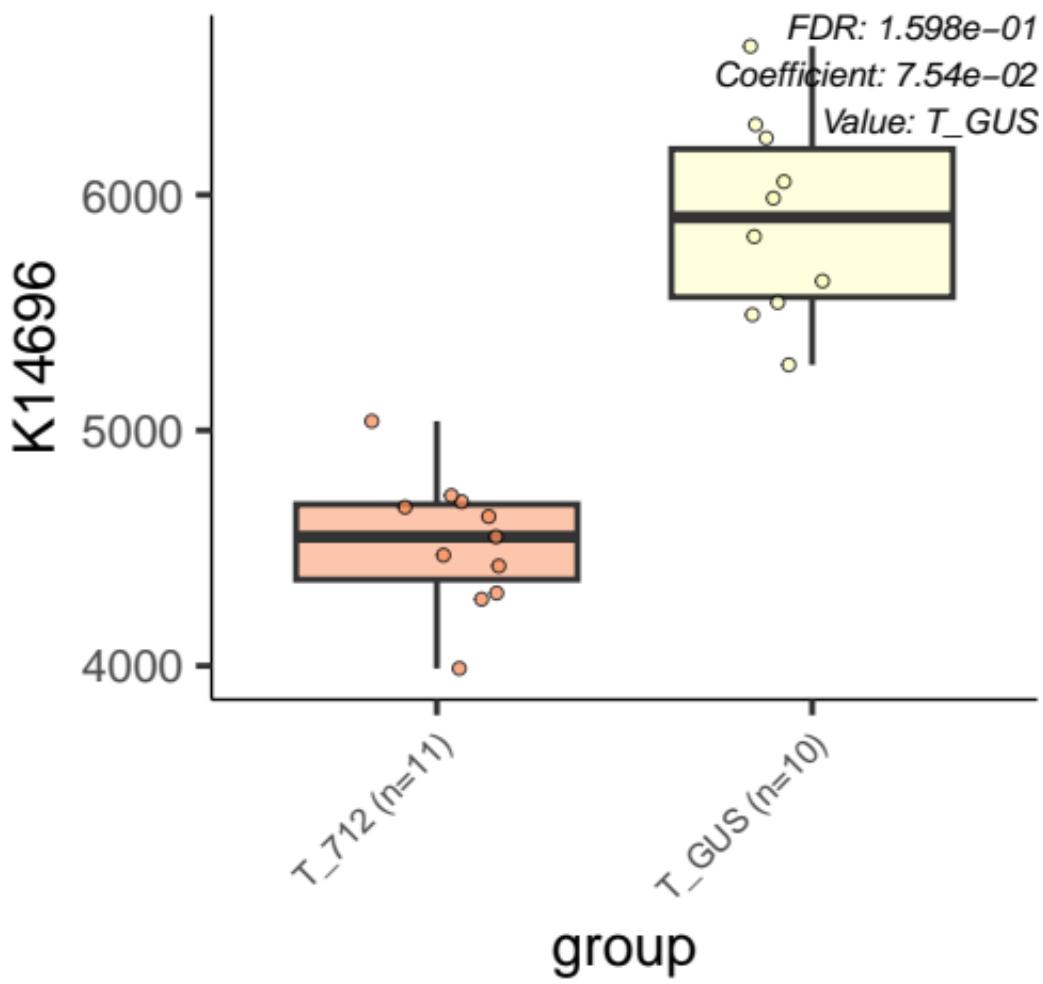


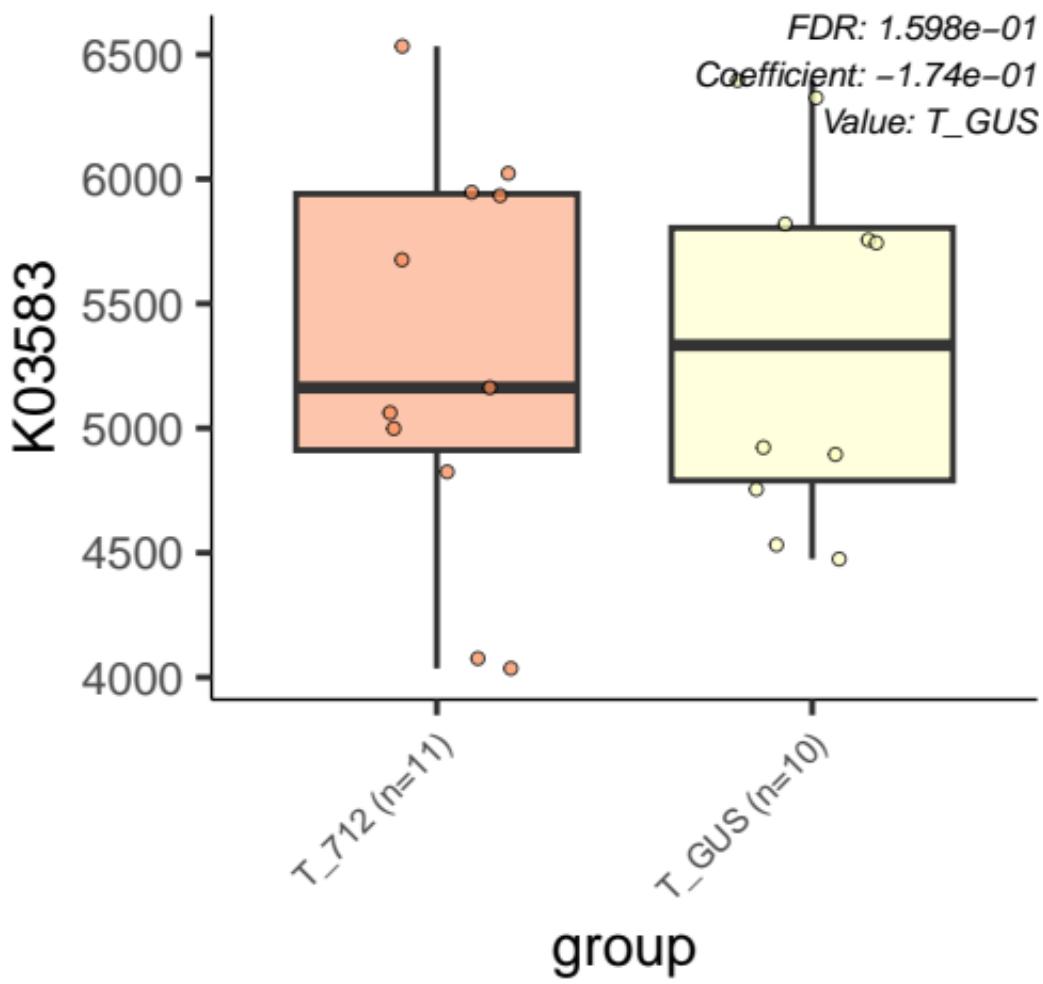


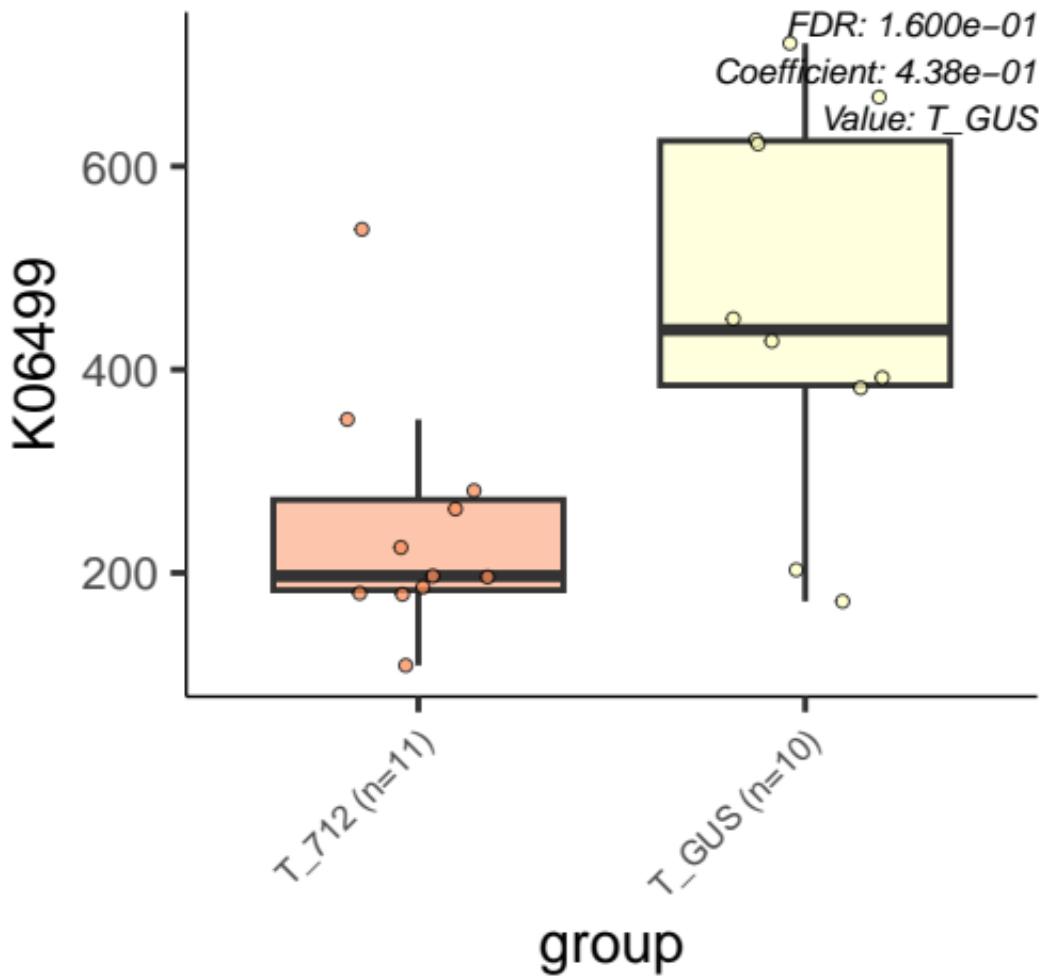


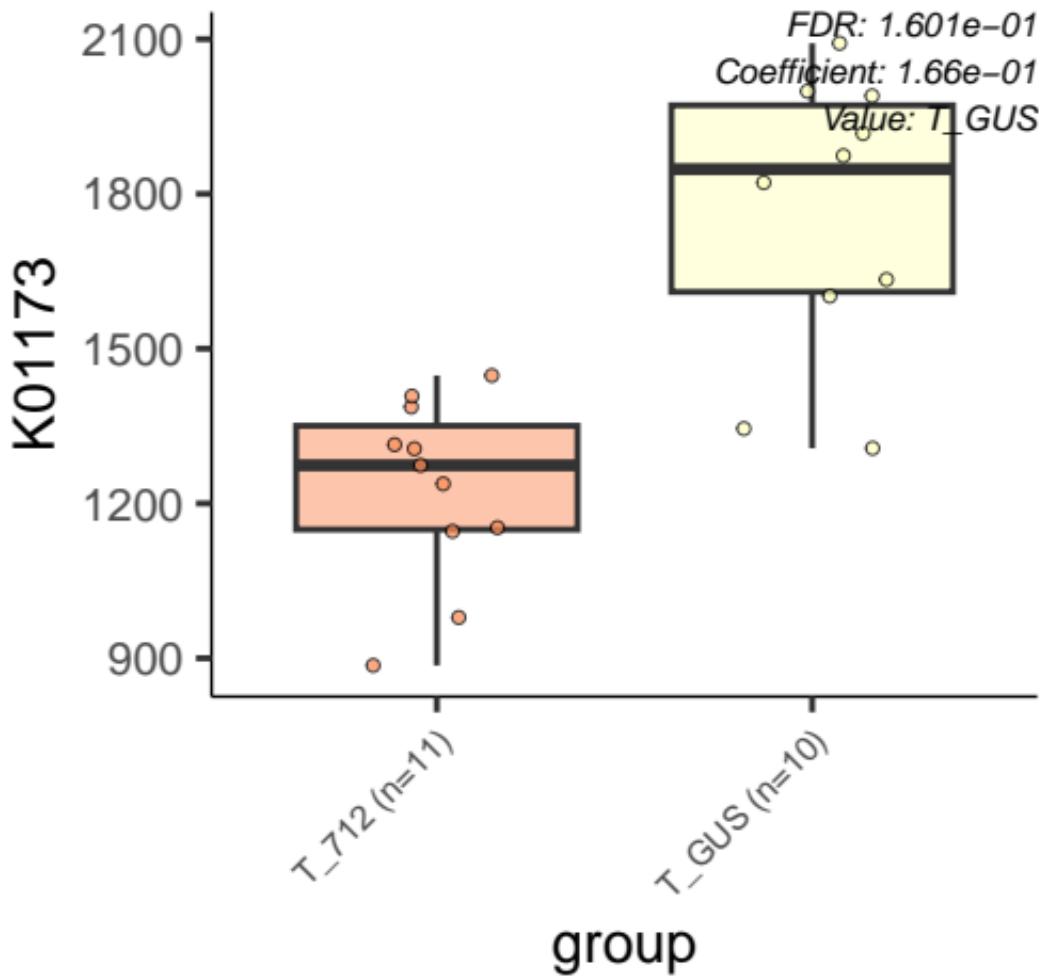


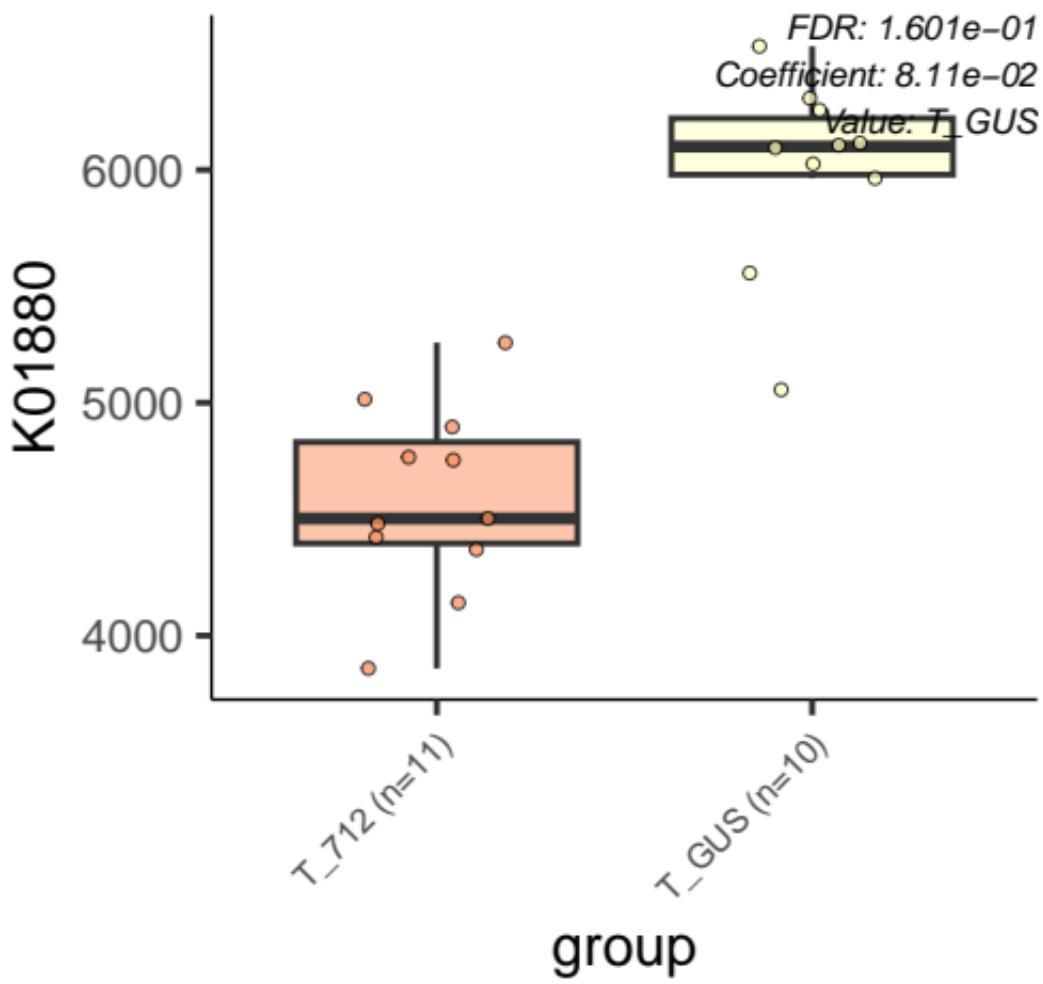












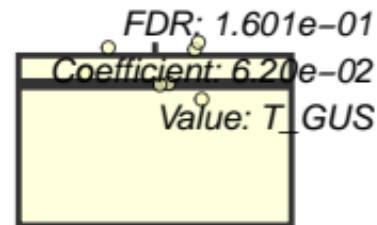
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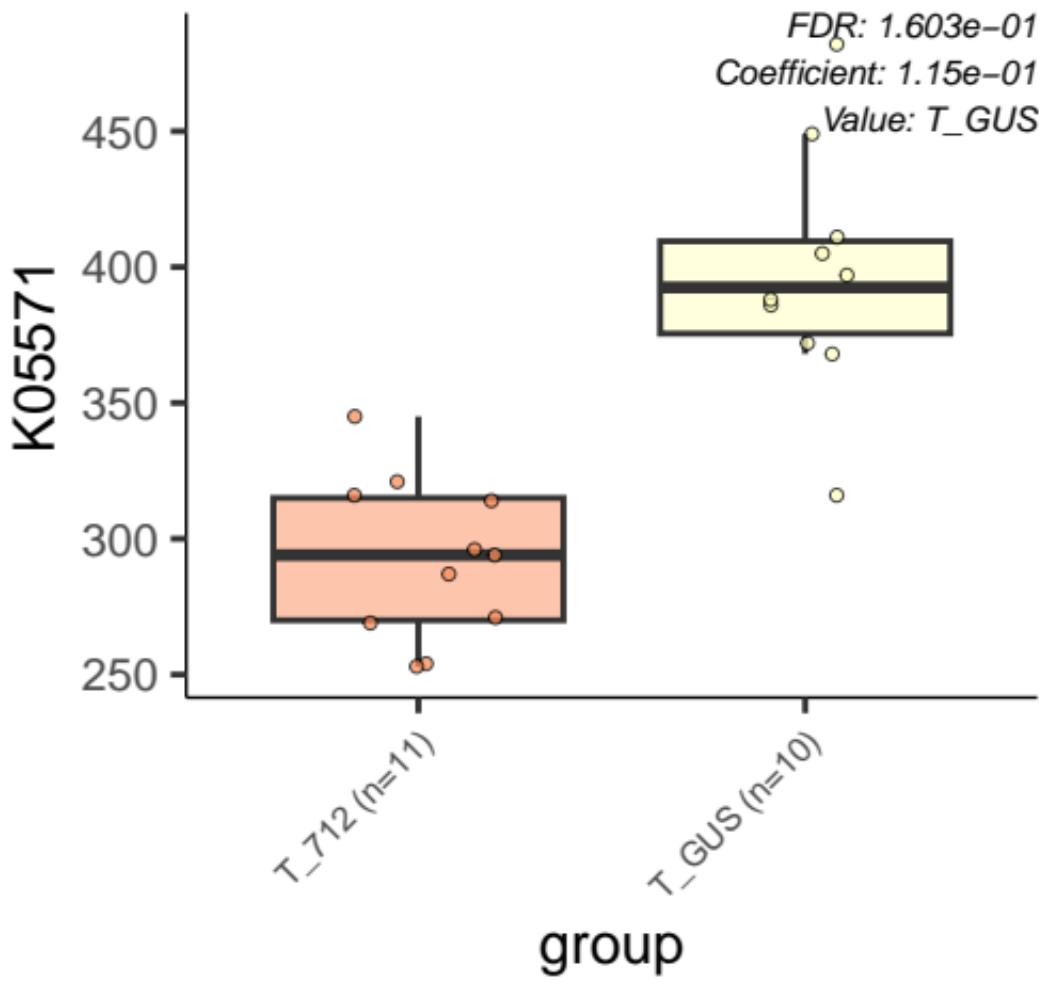
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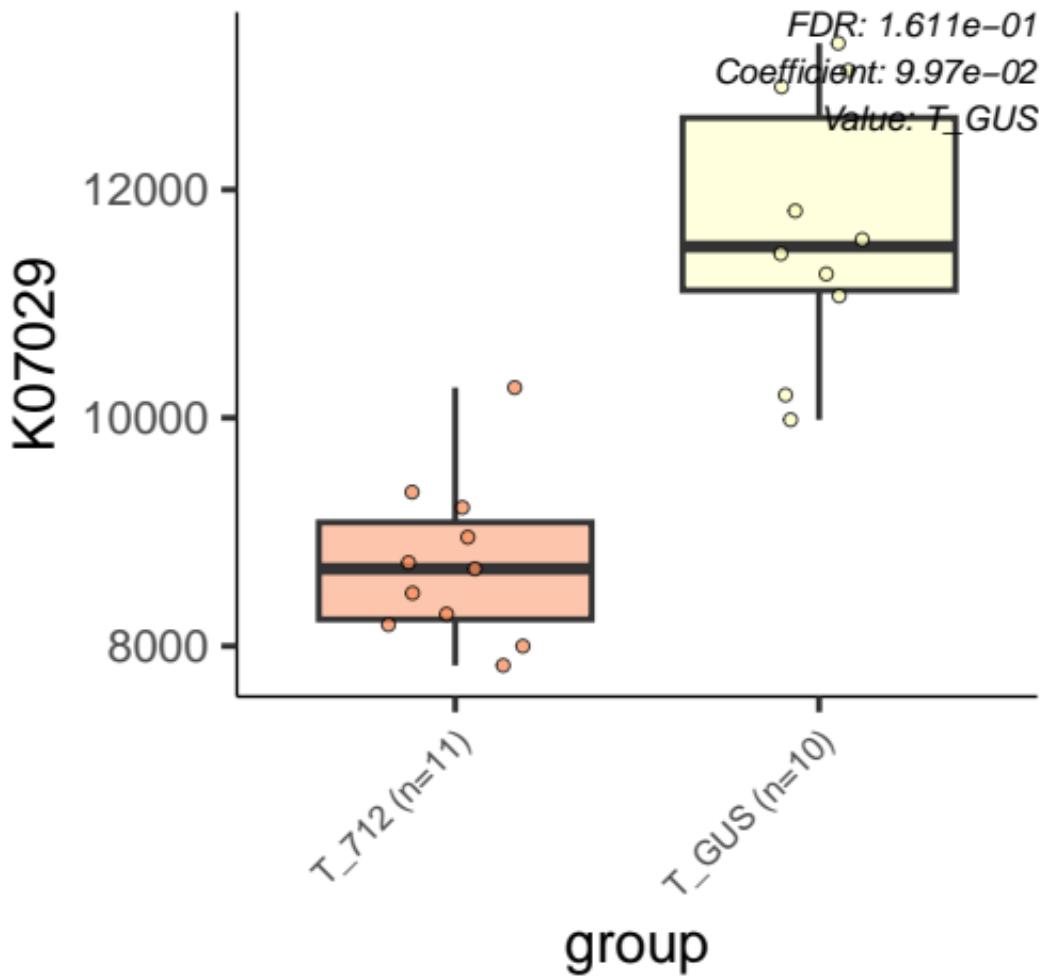
T_712 (n=11)

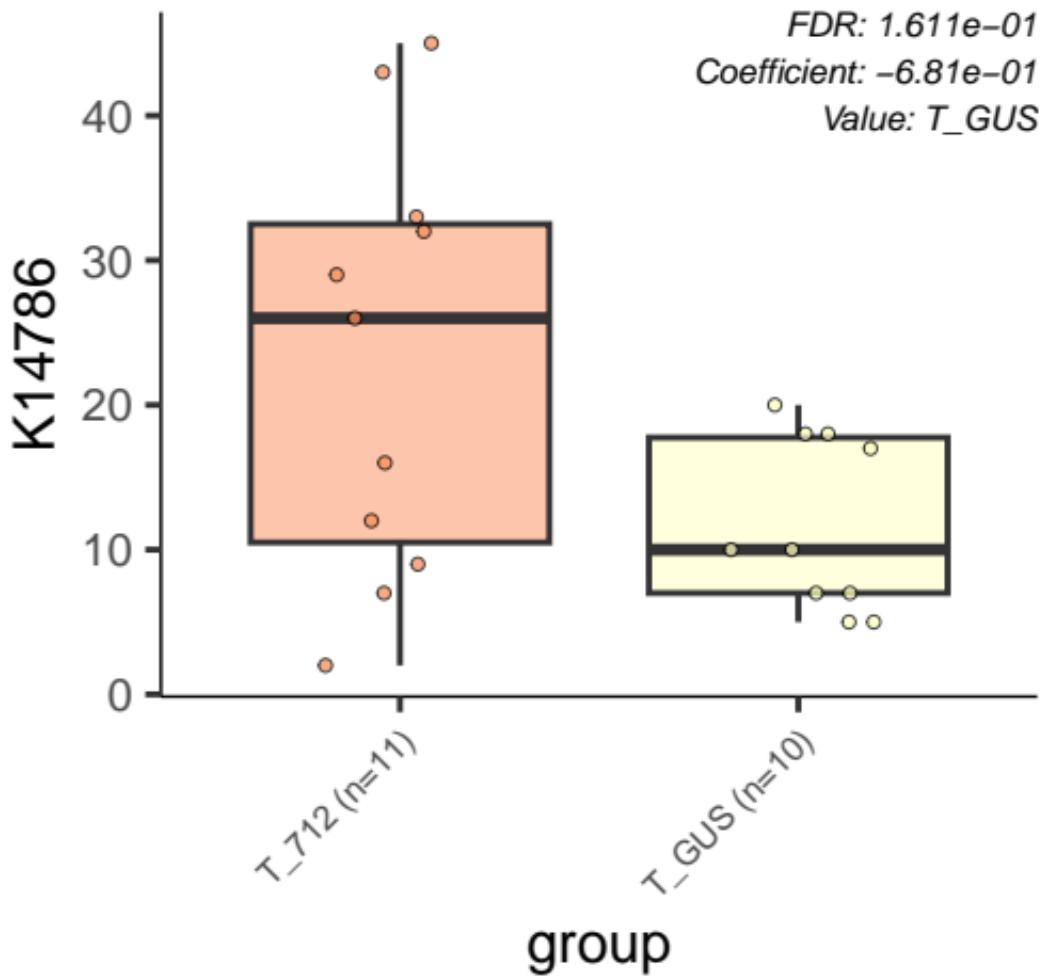
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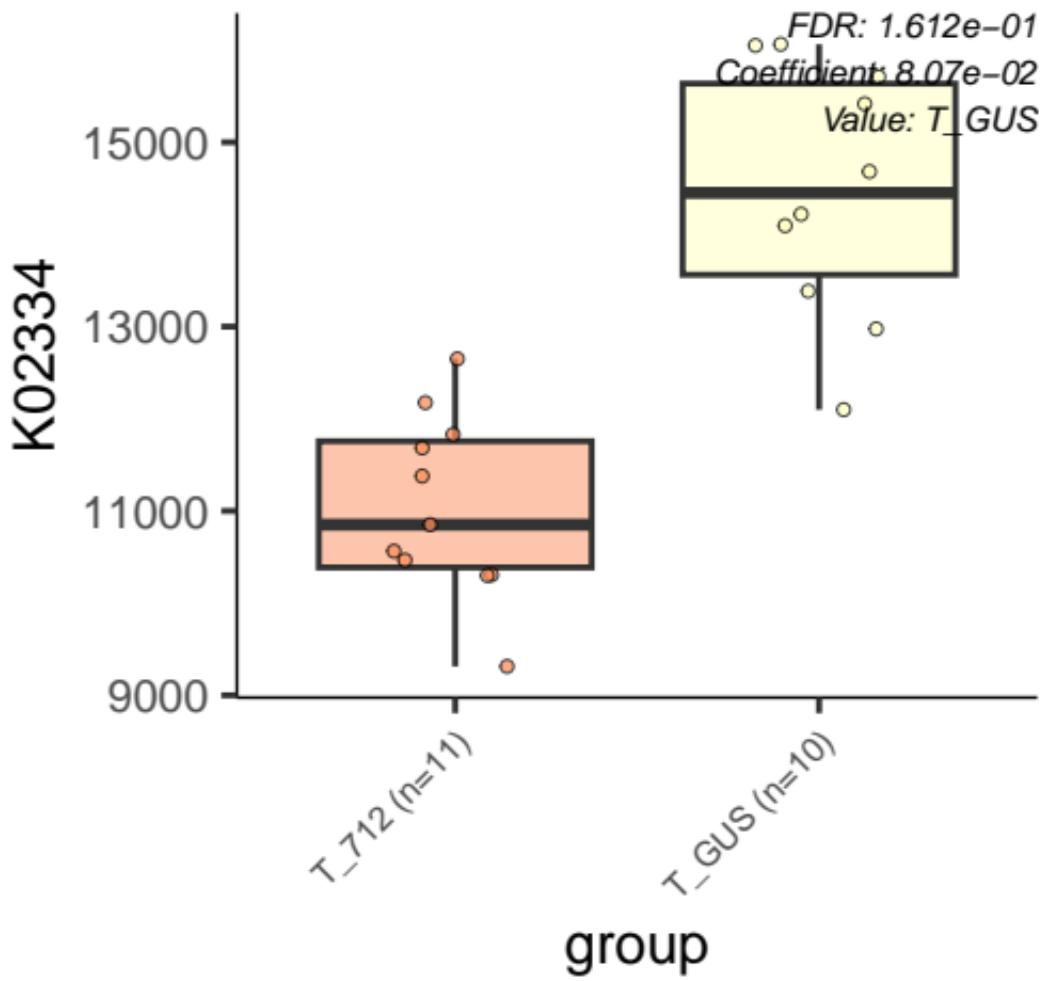
group

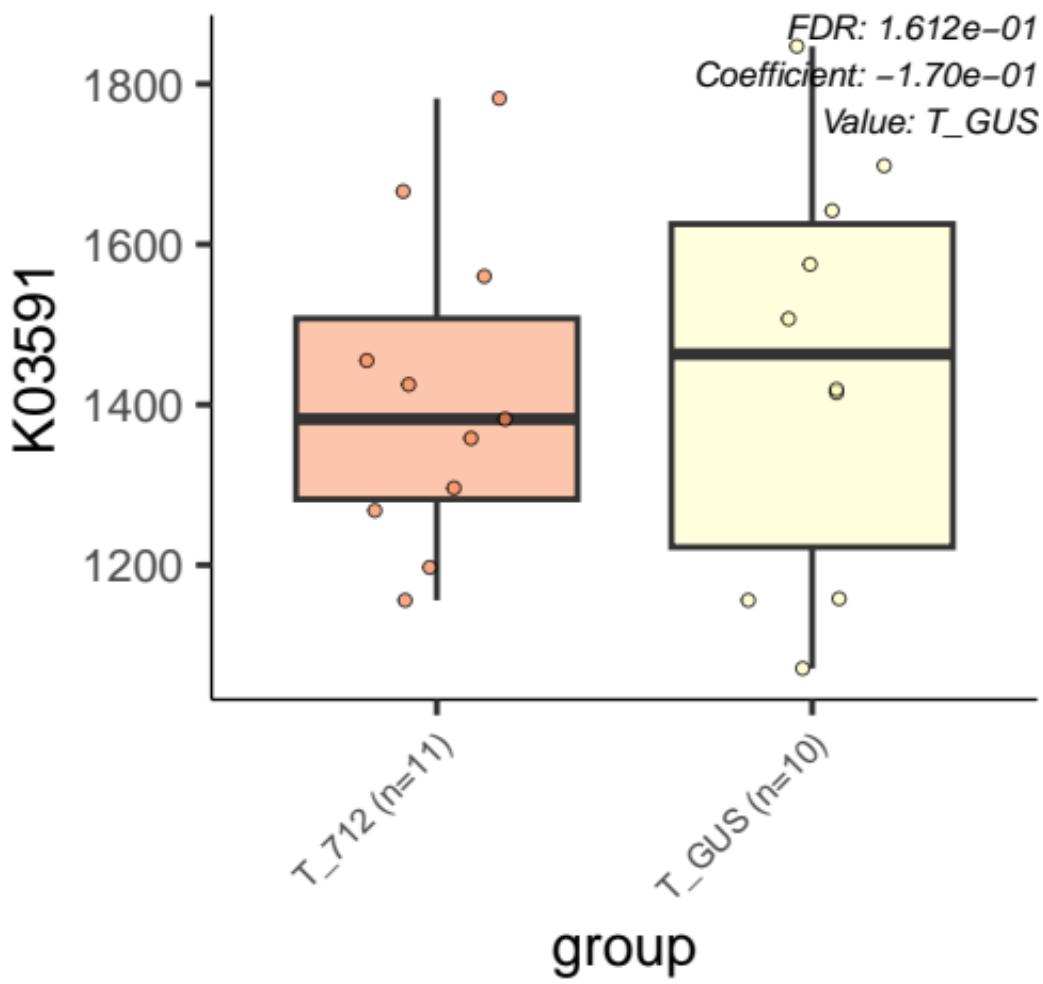


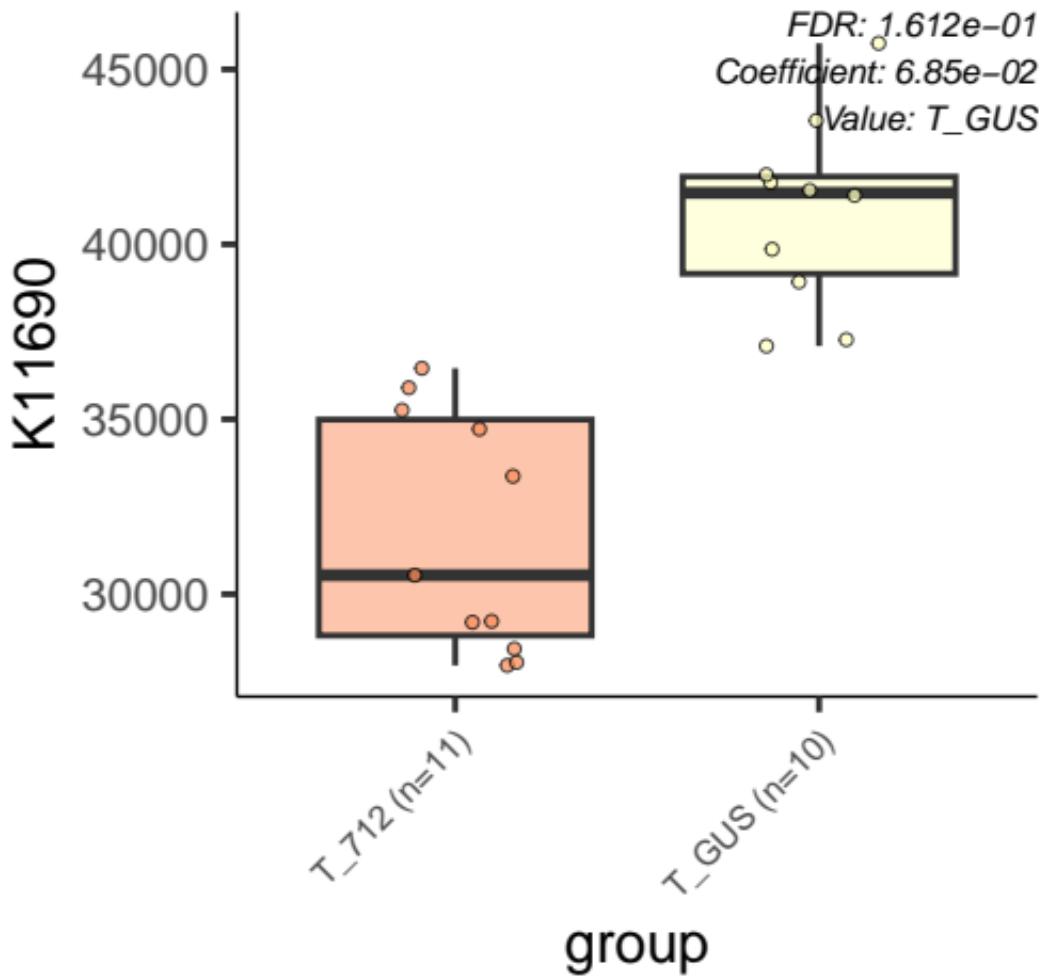


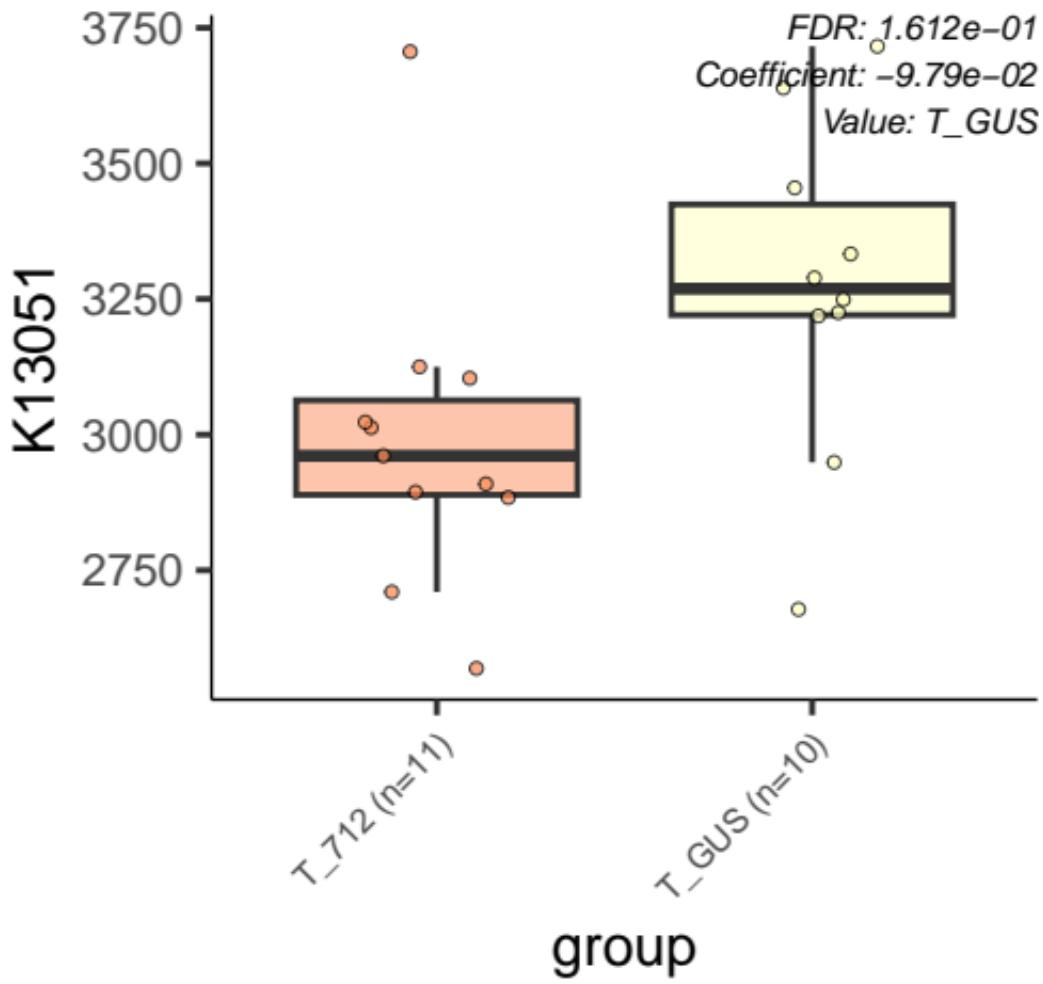


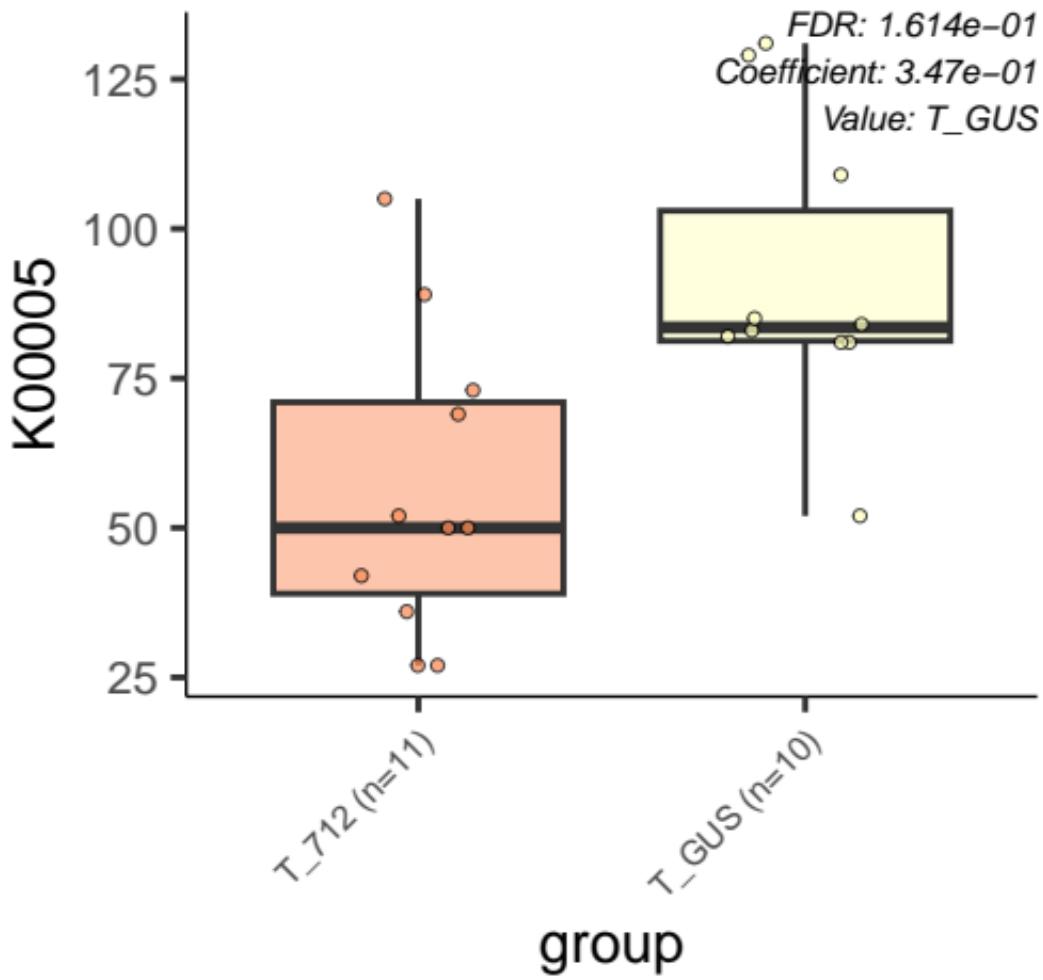


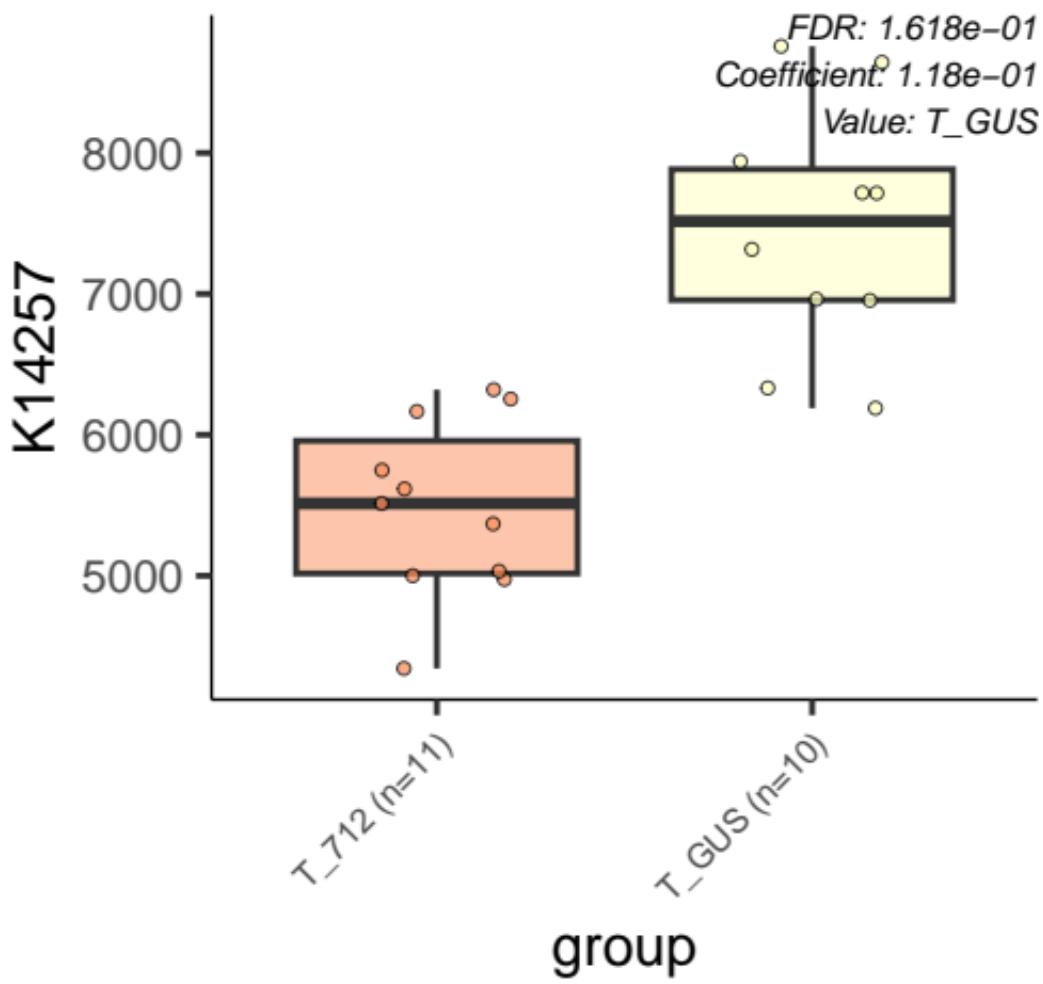


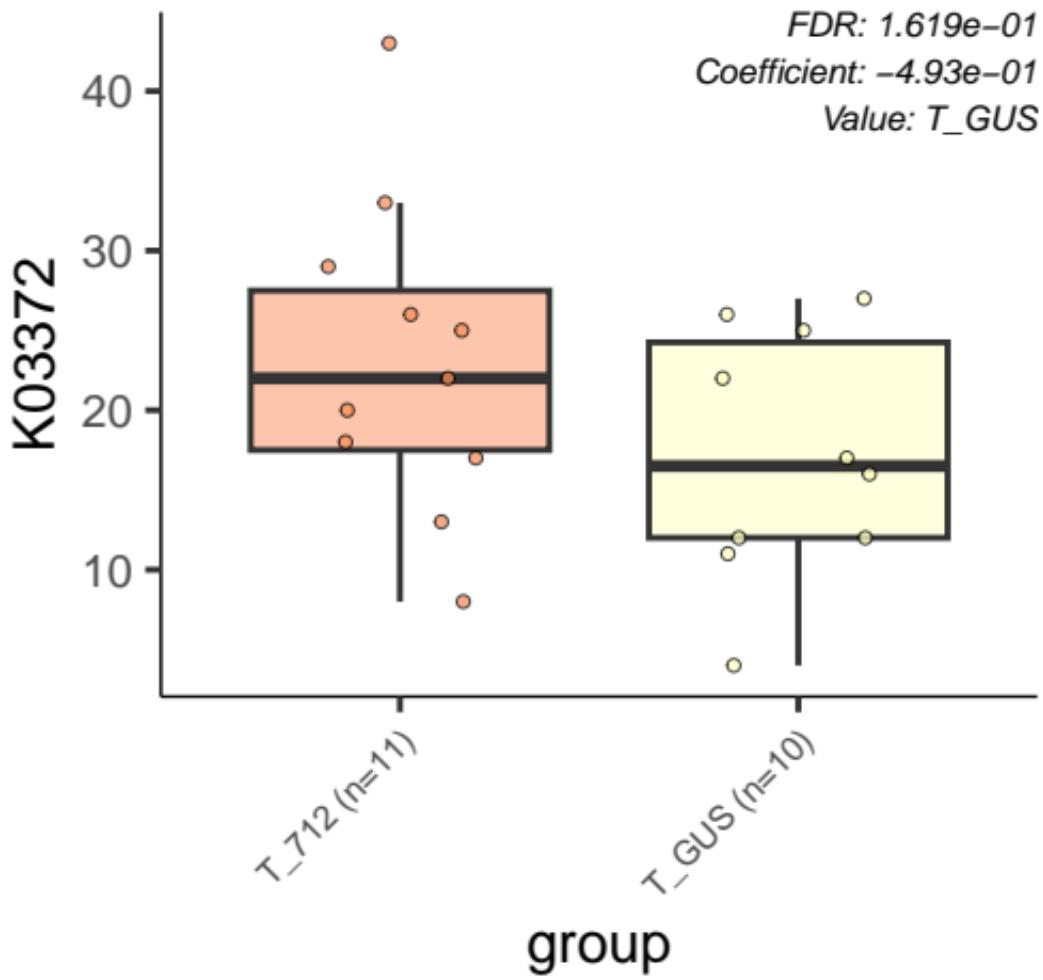


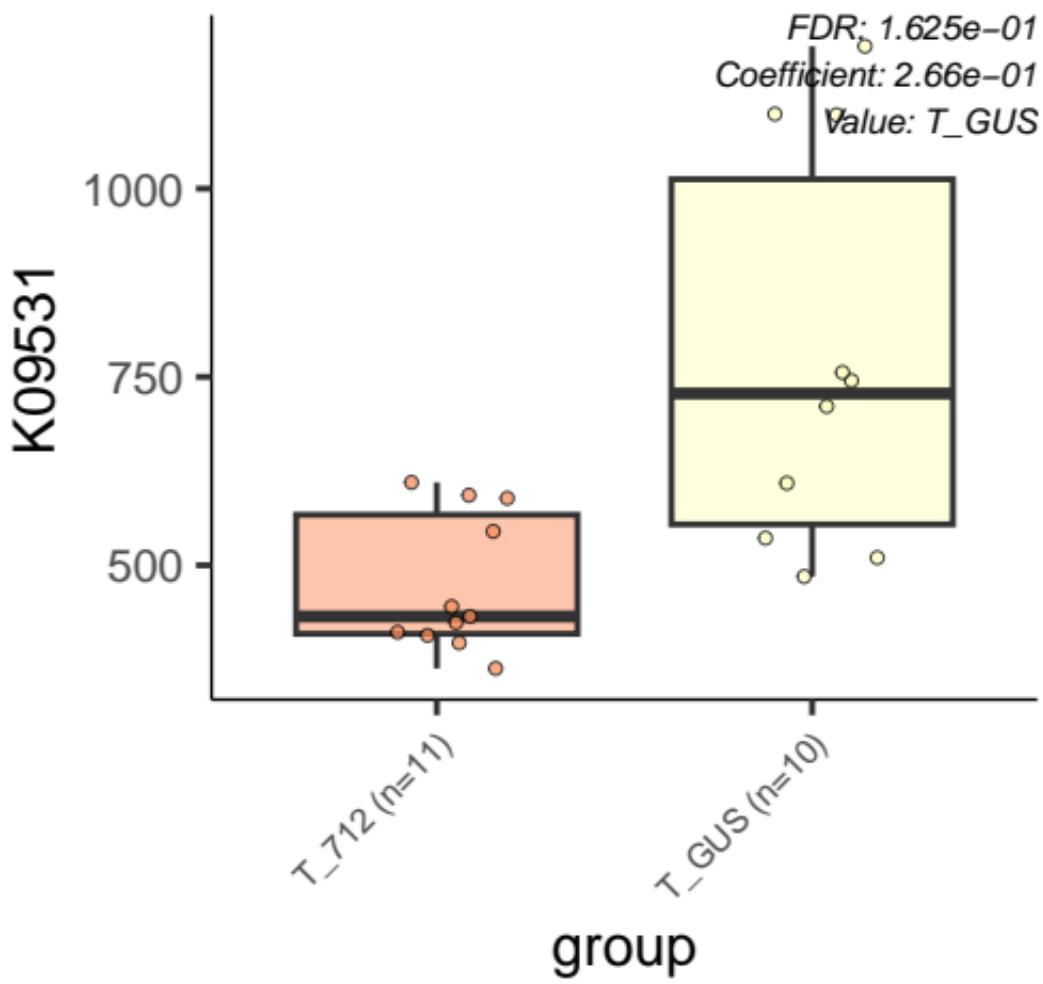


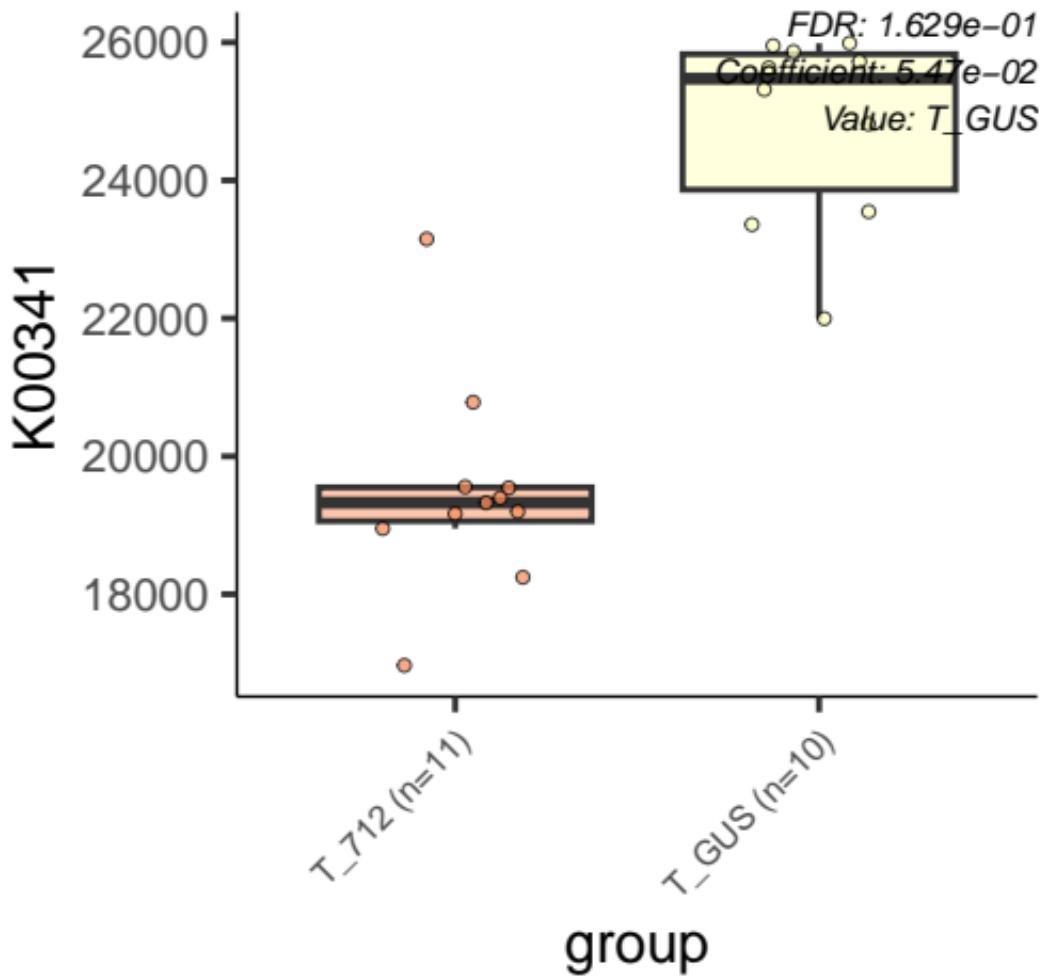


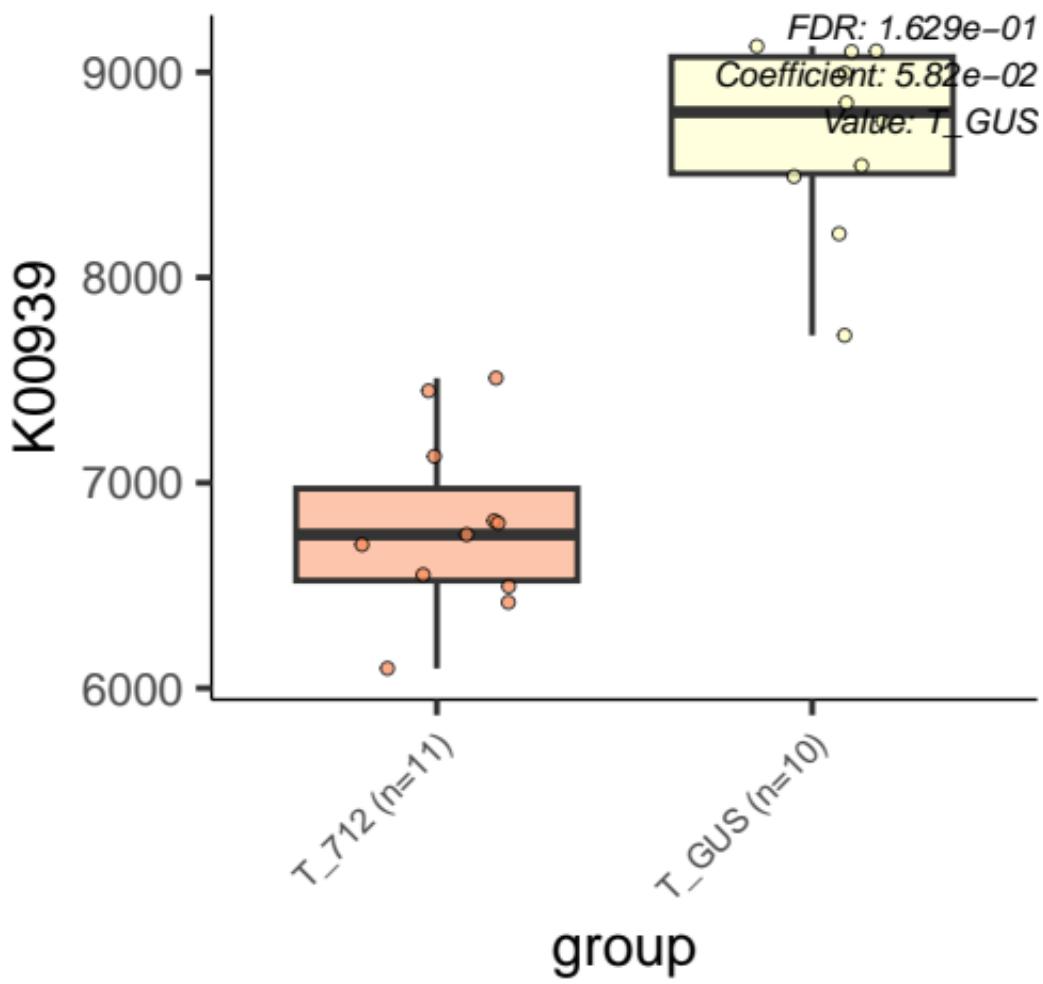


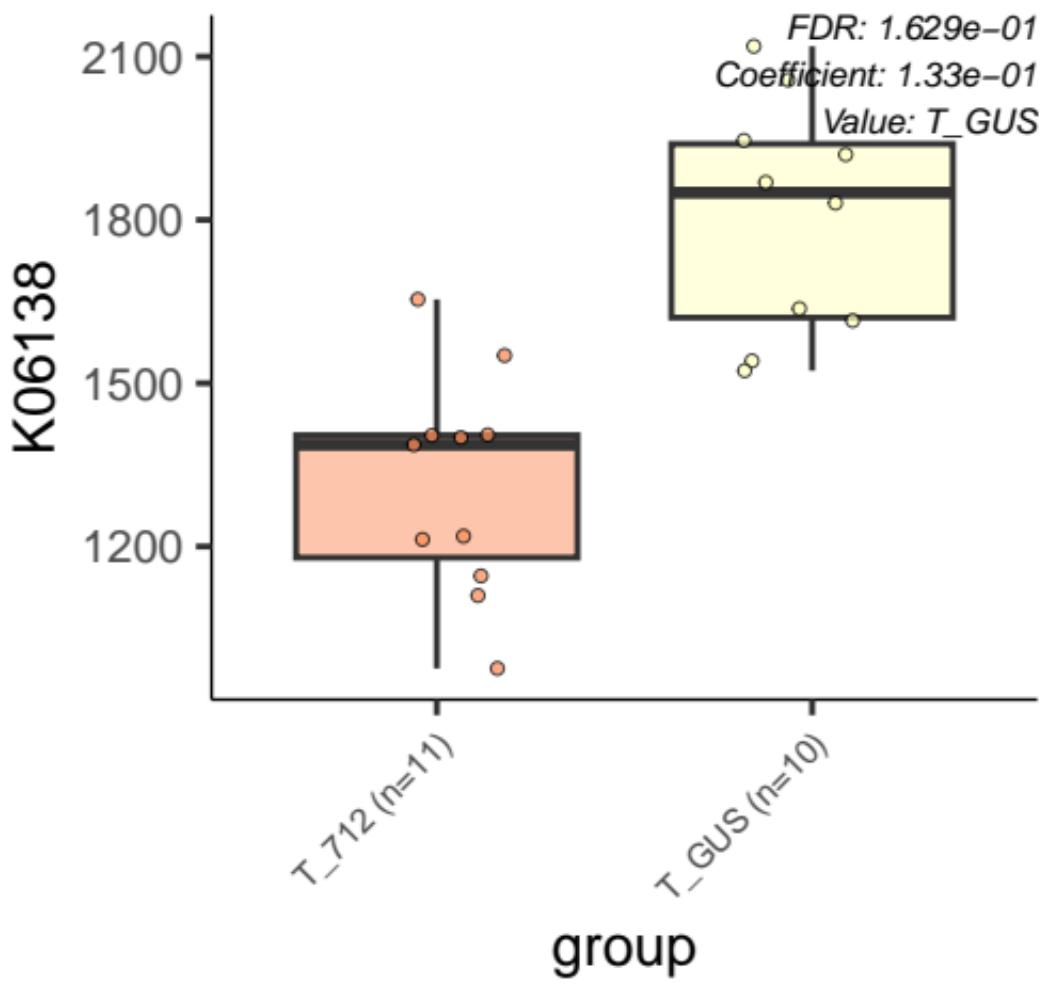


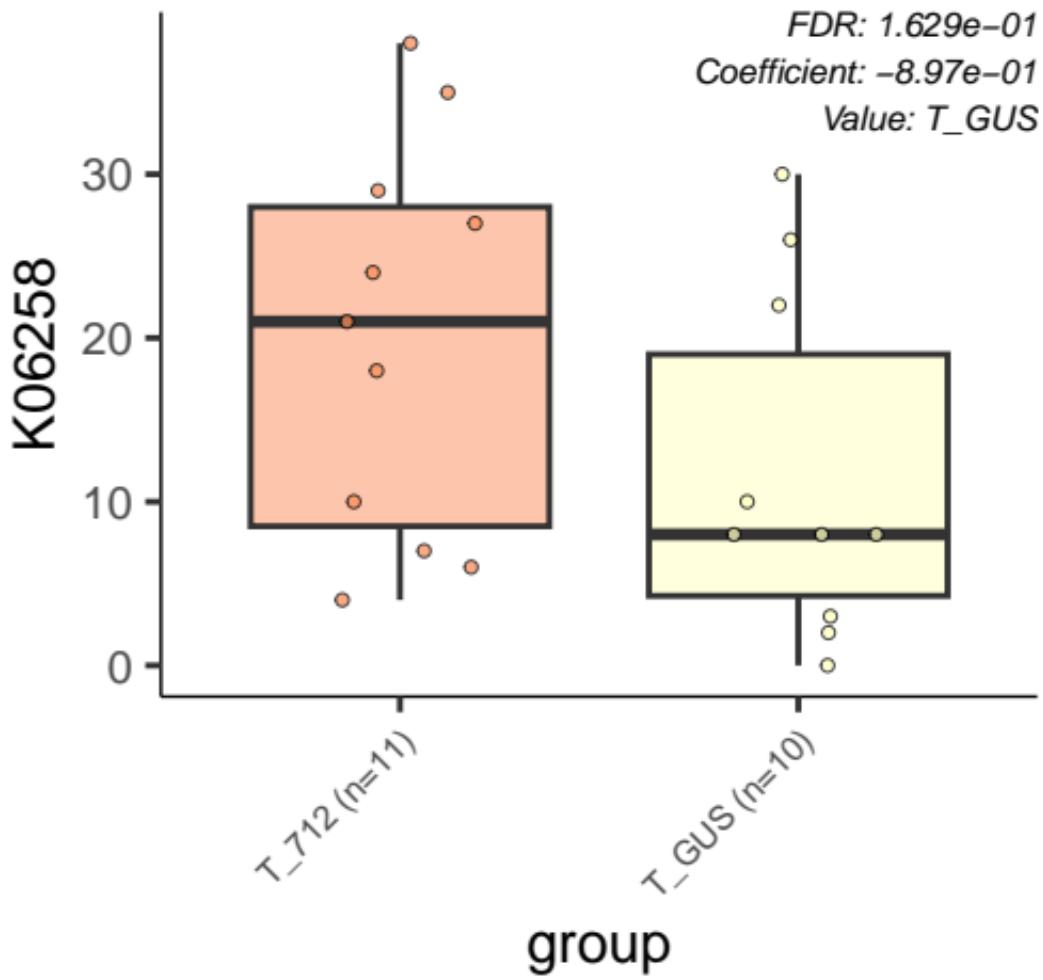


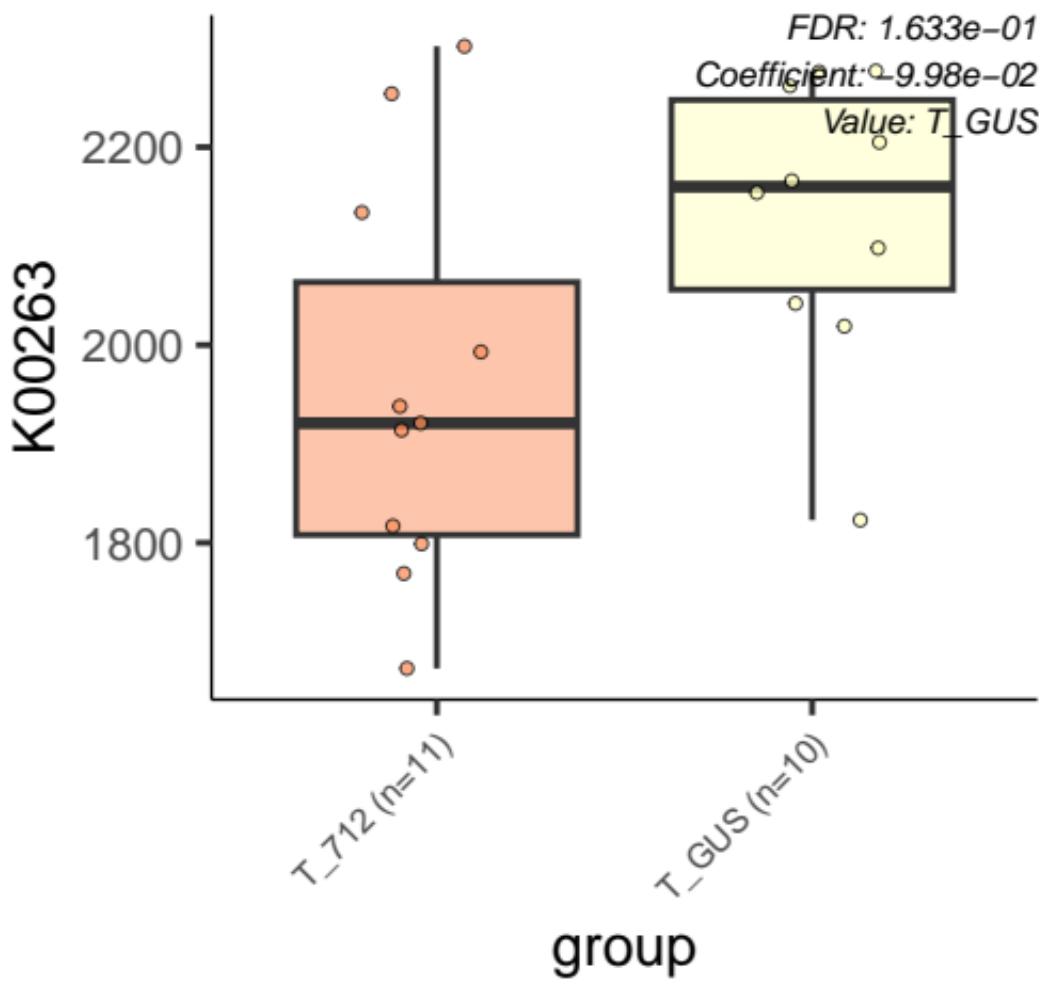


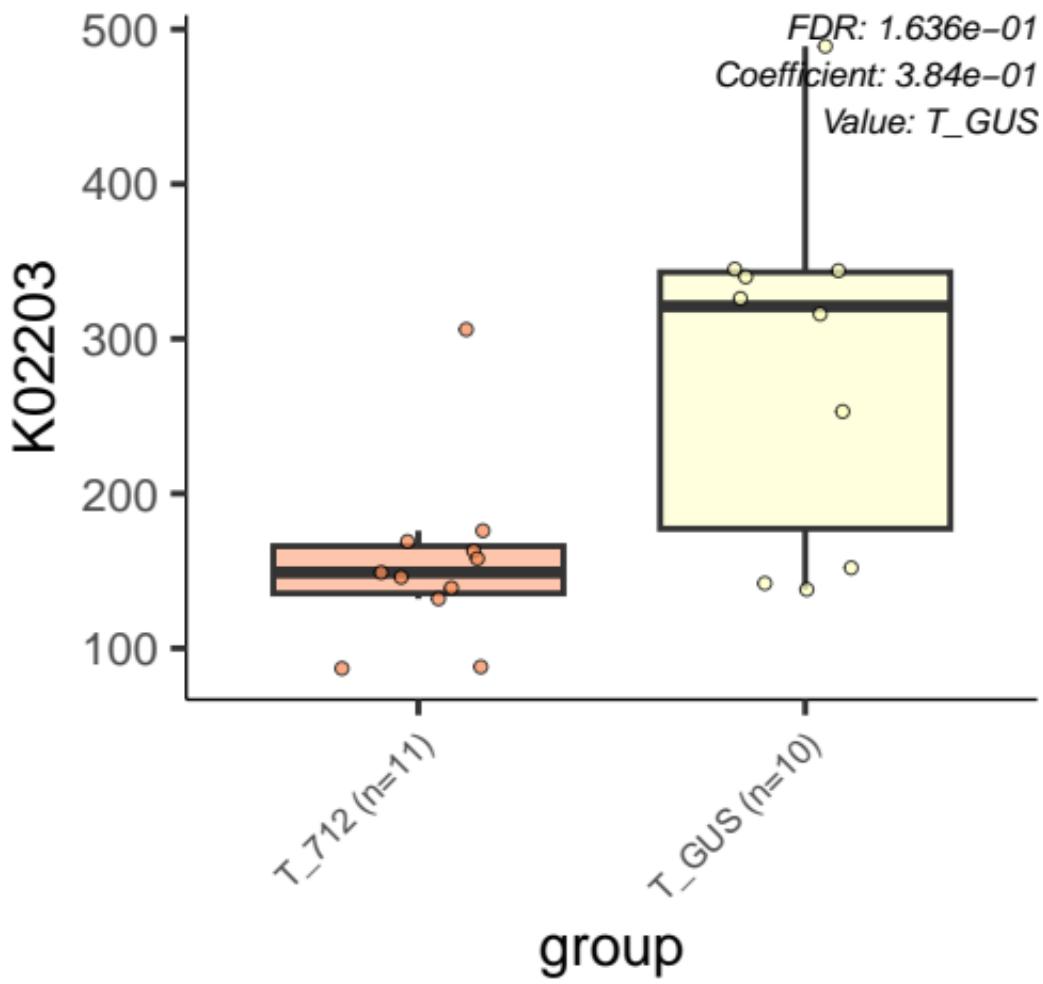


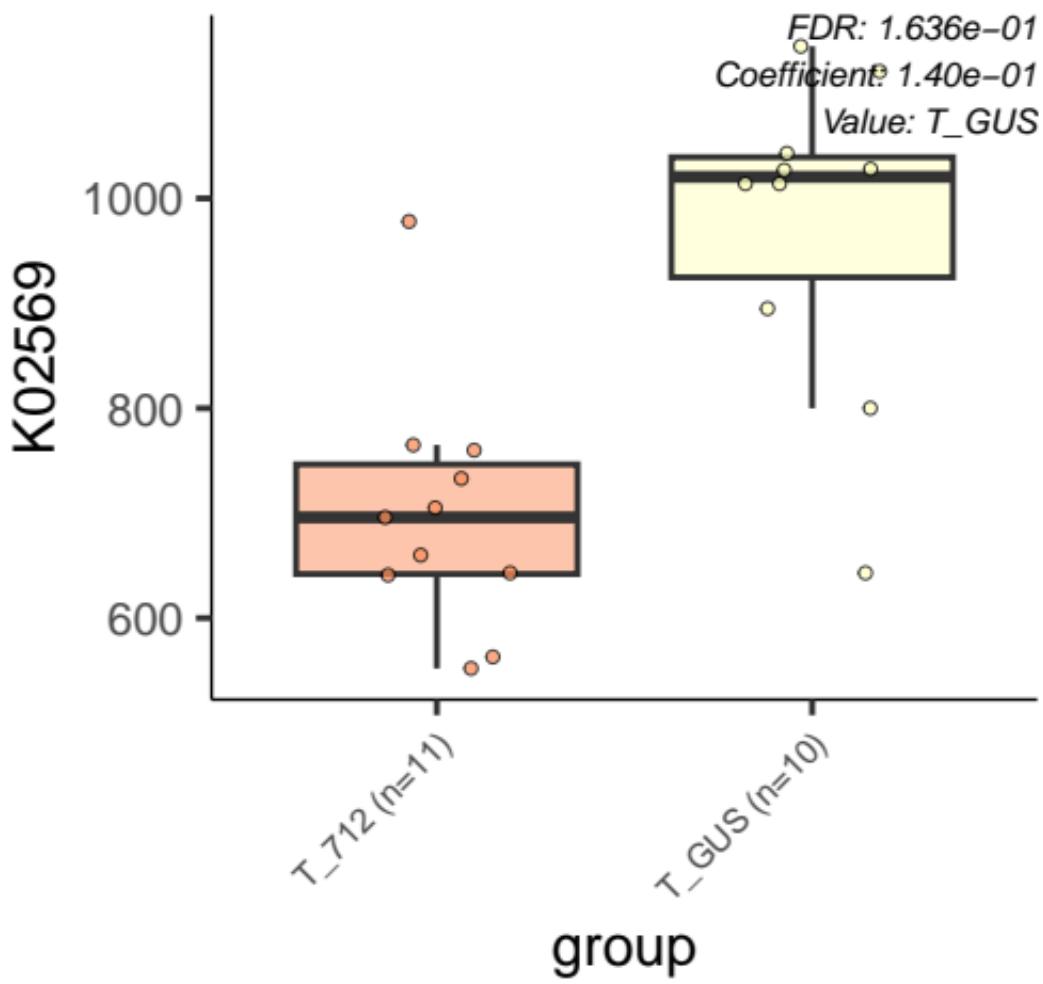


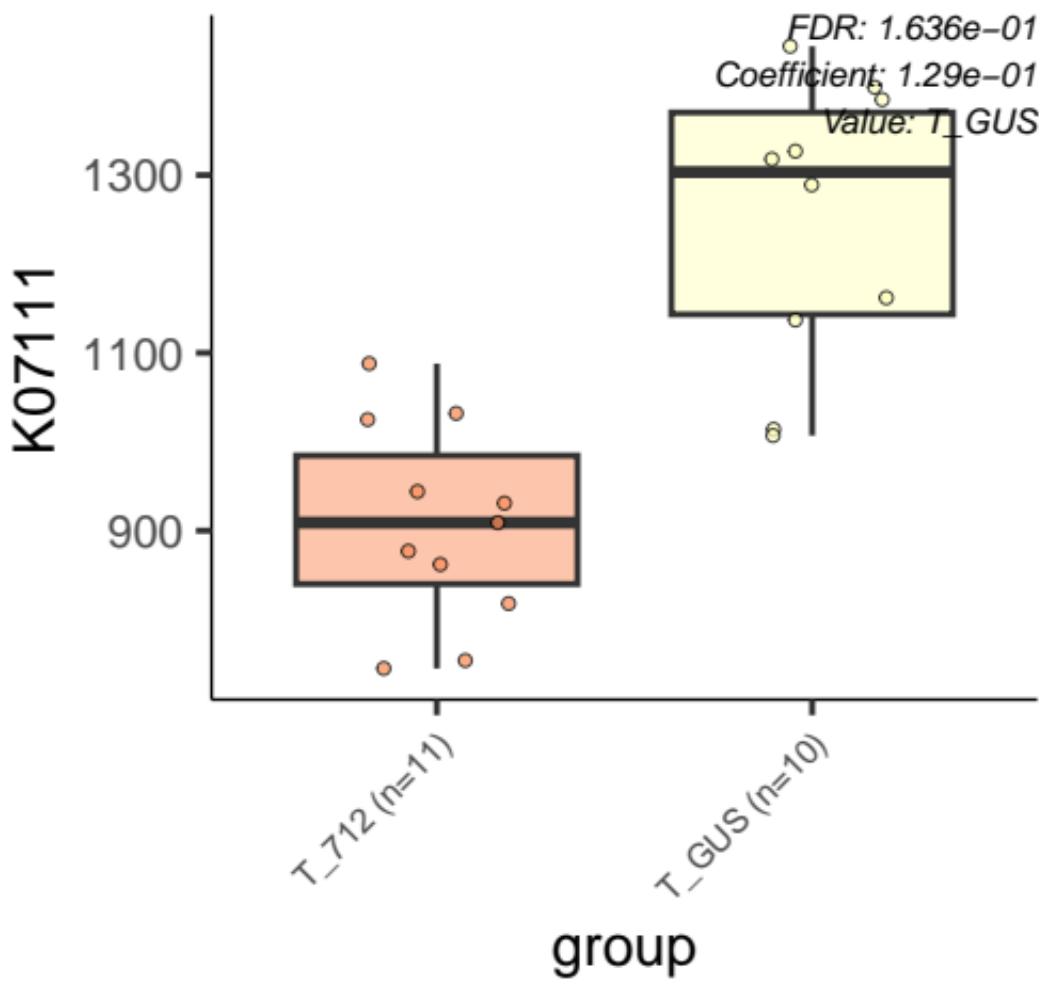


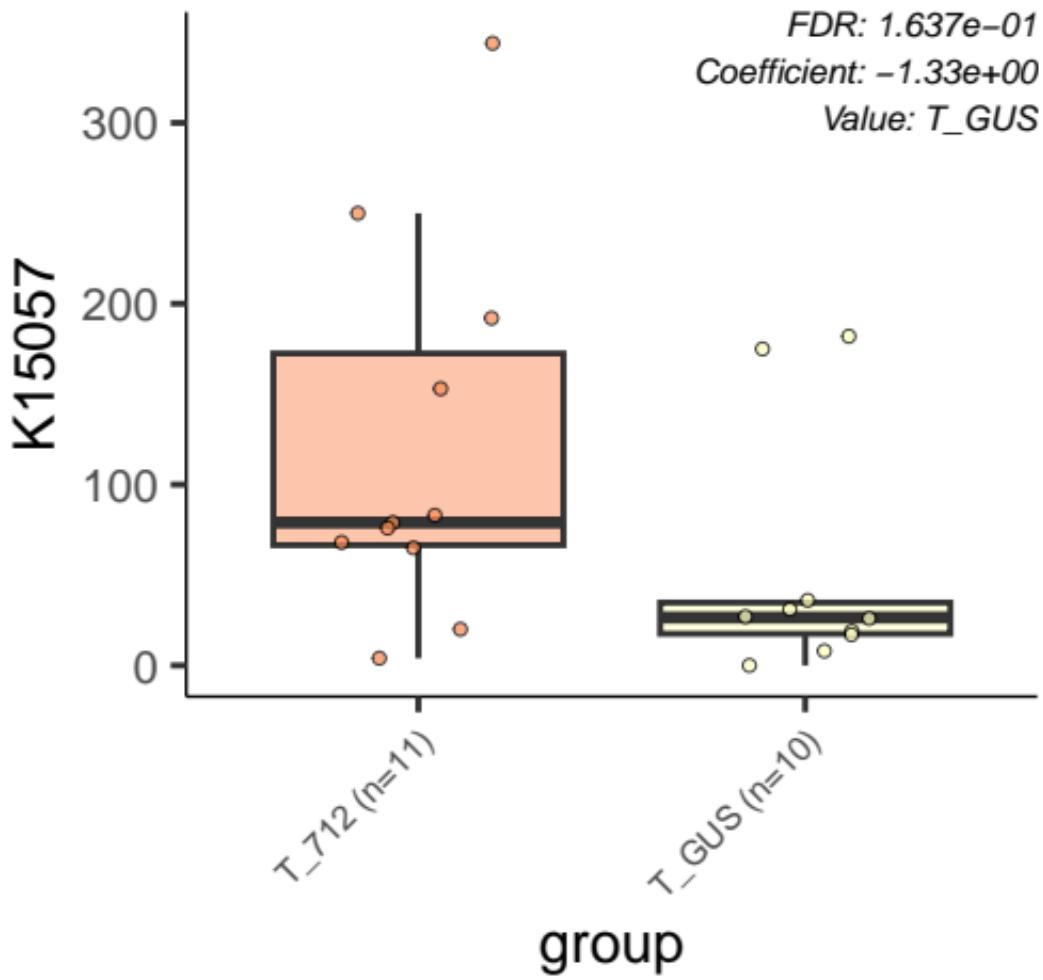


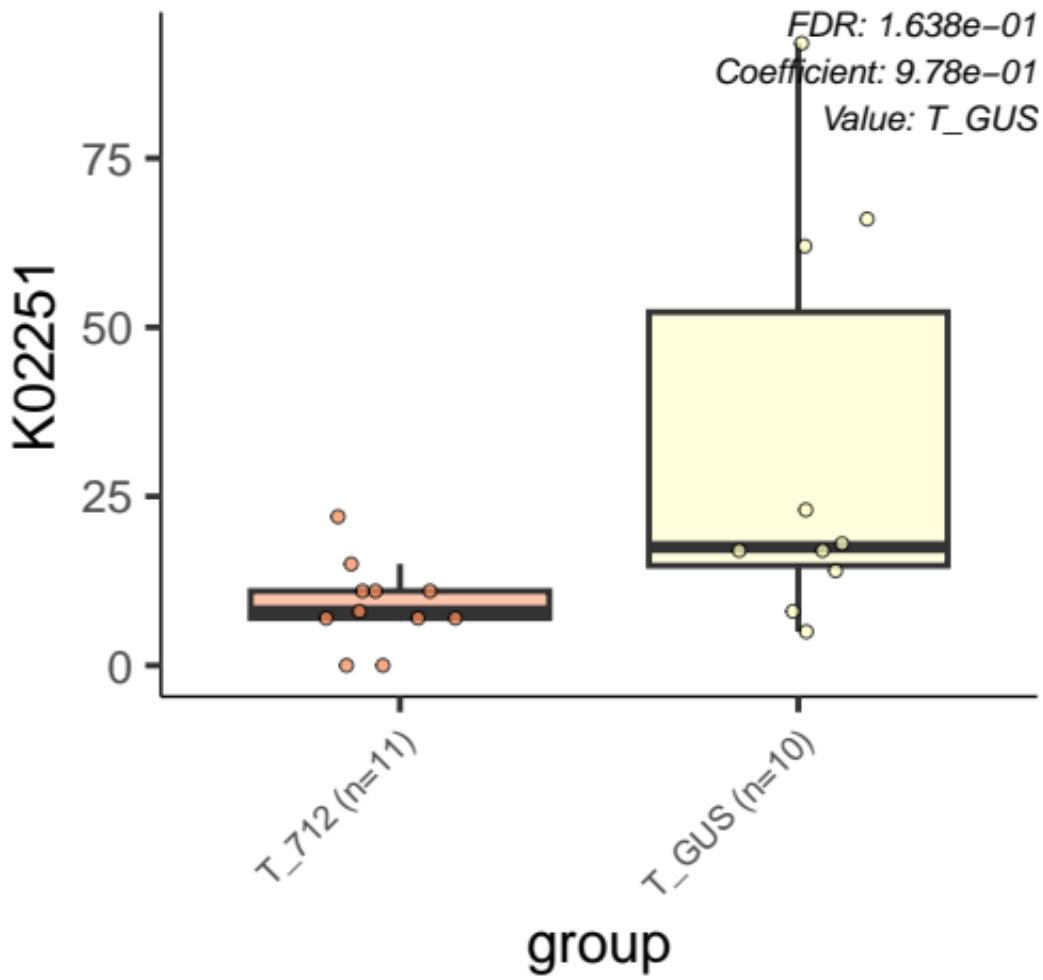


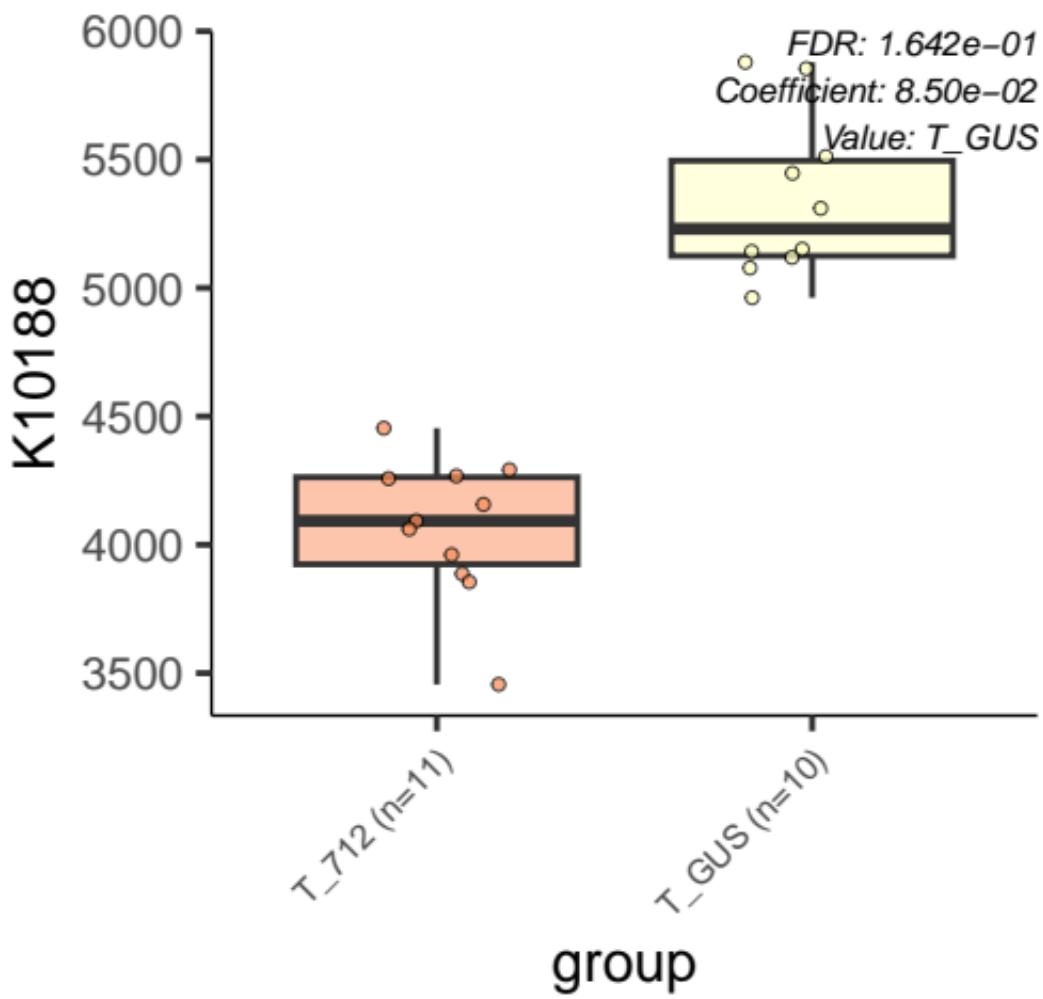


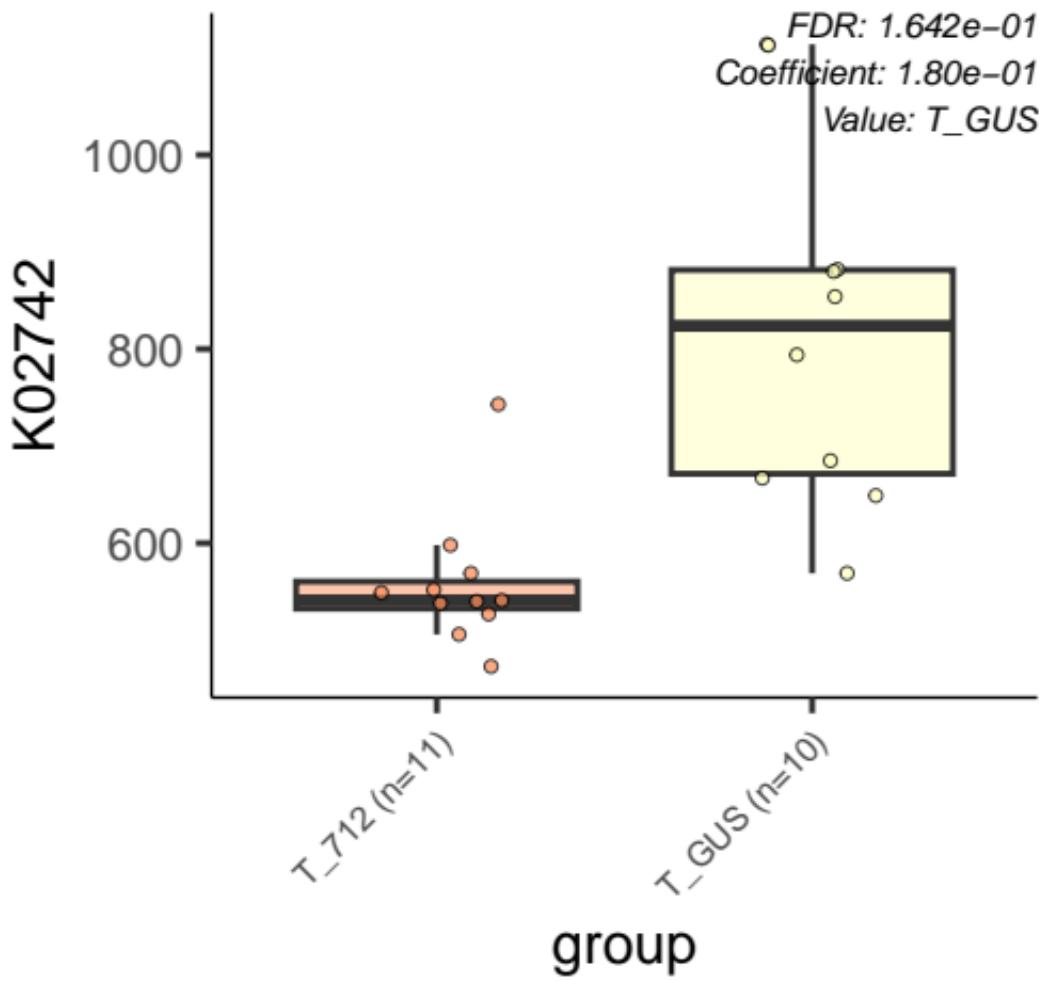


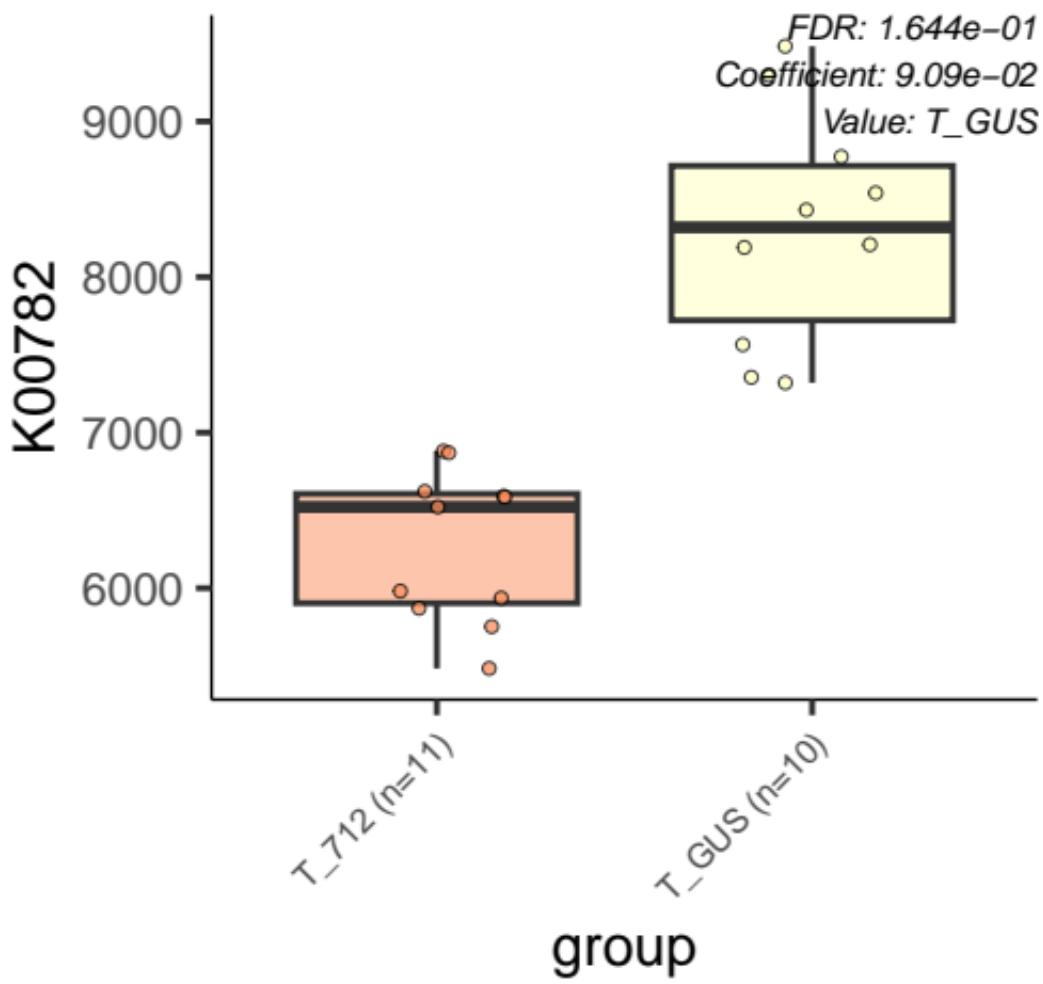


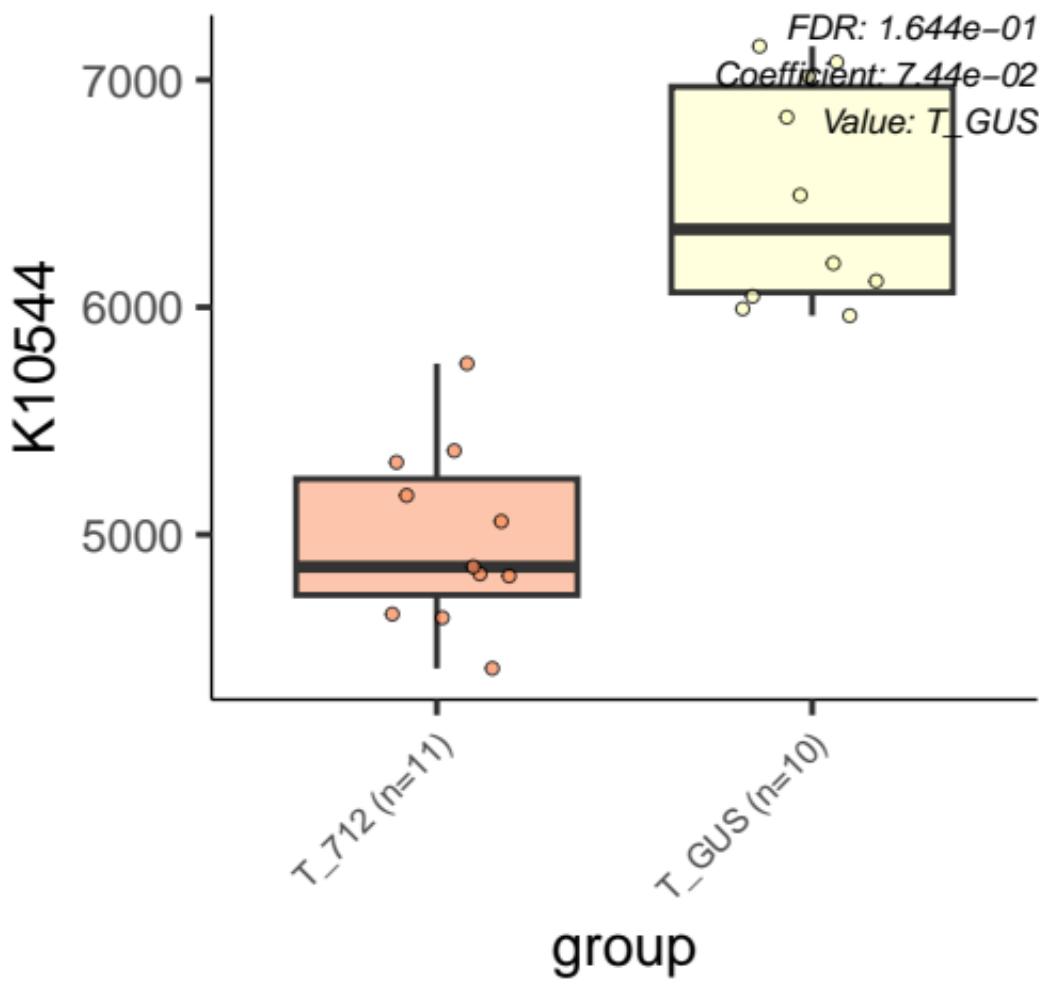


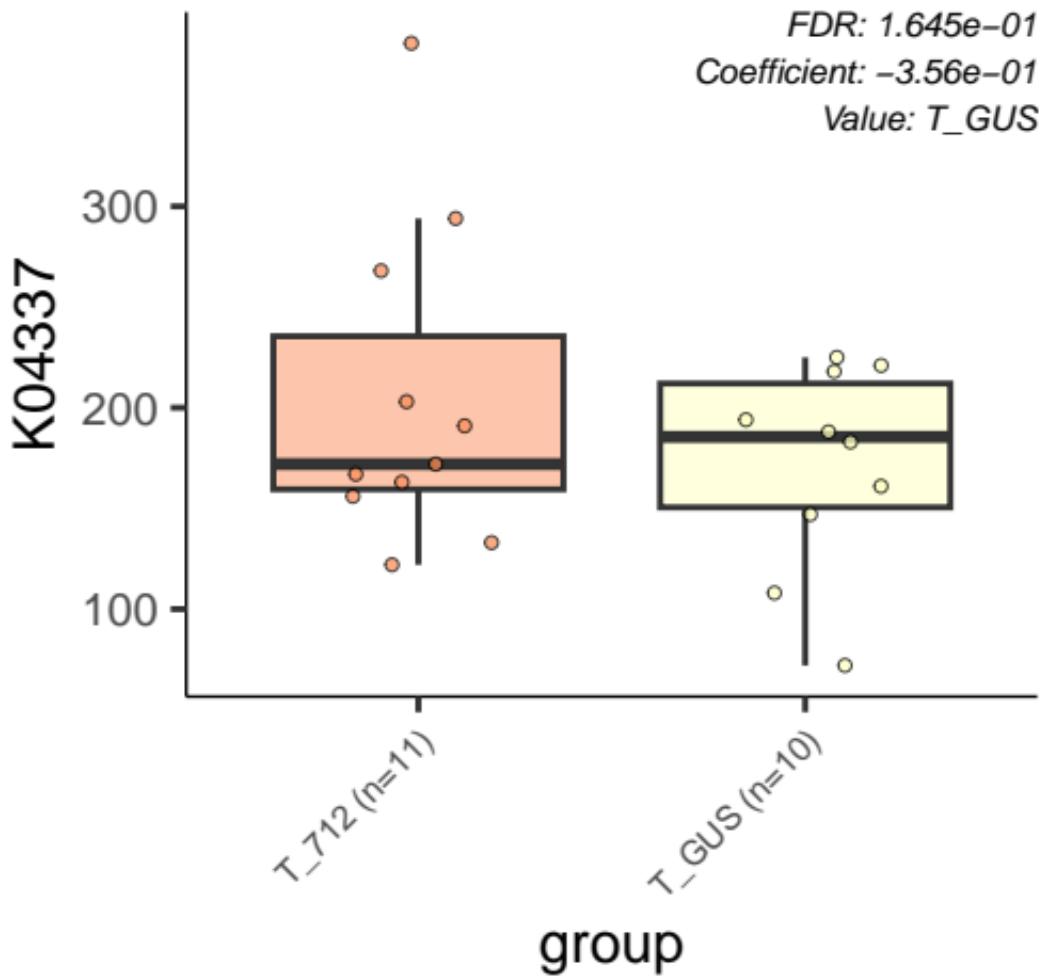


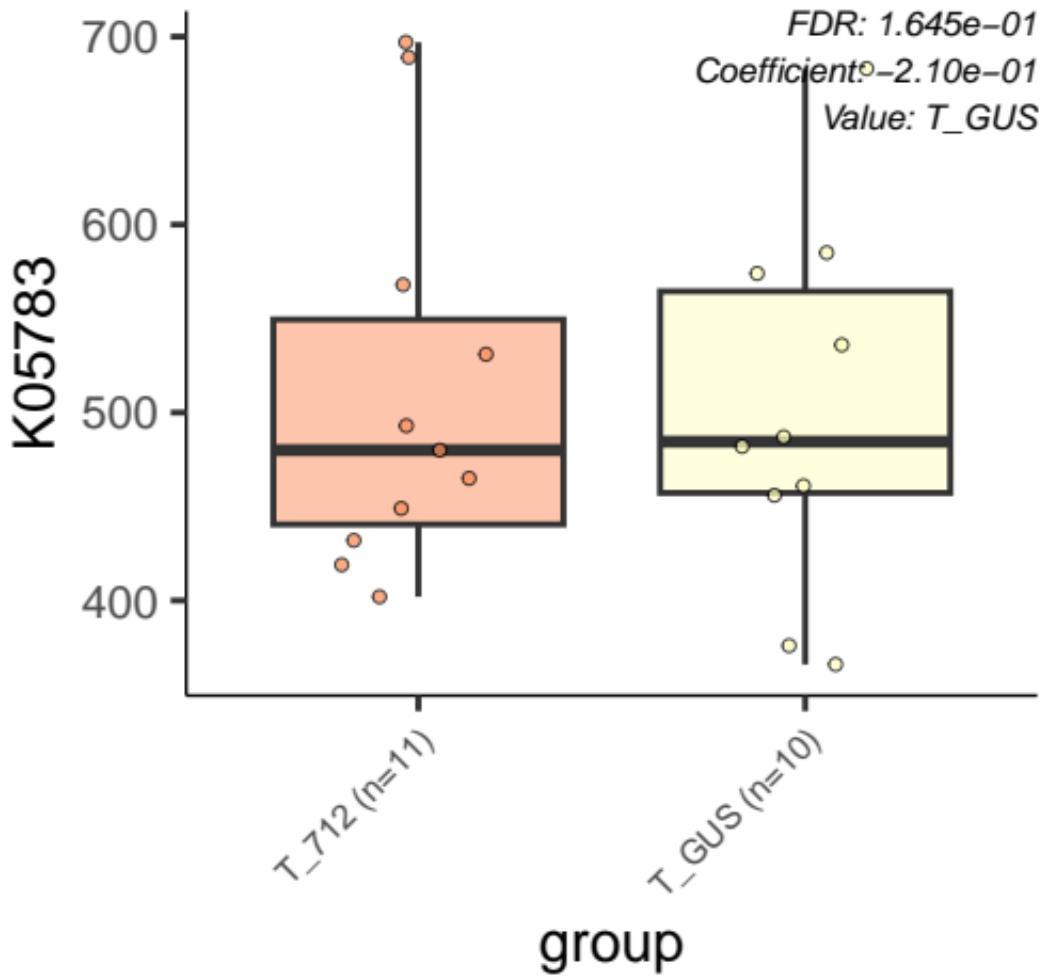




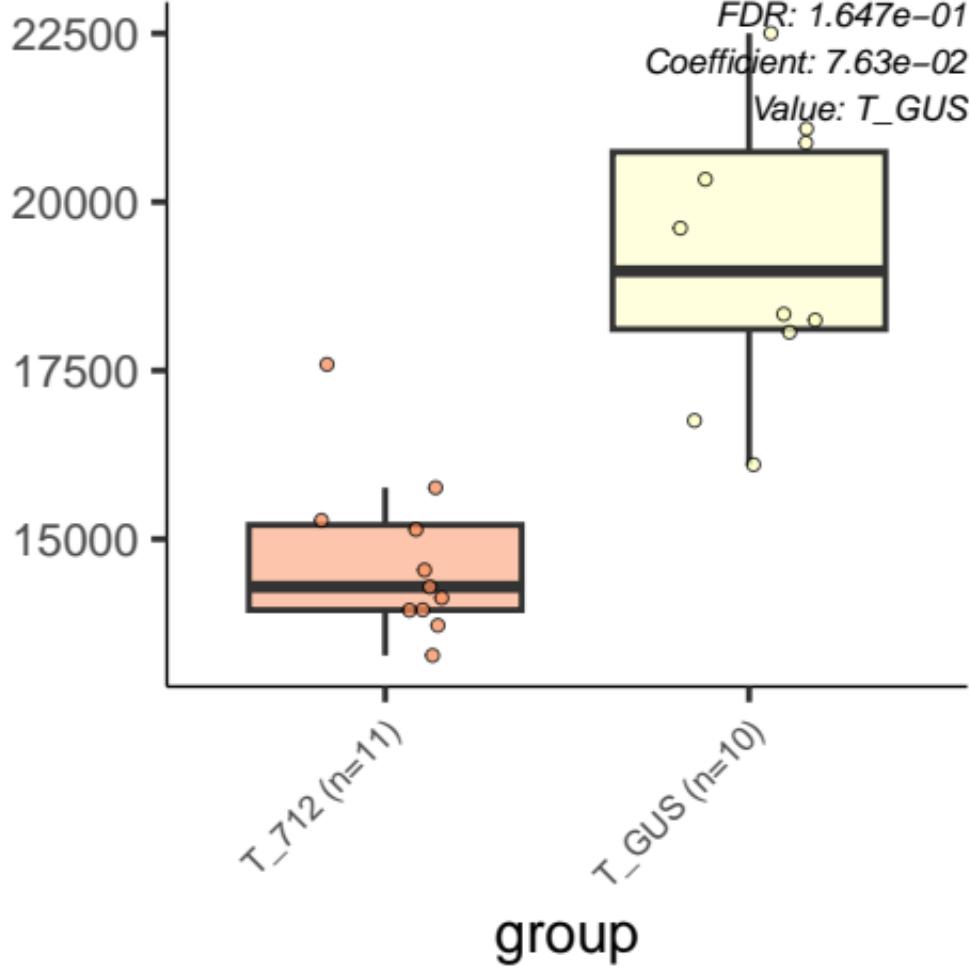


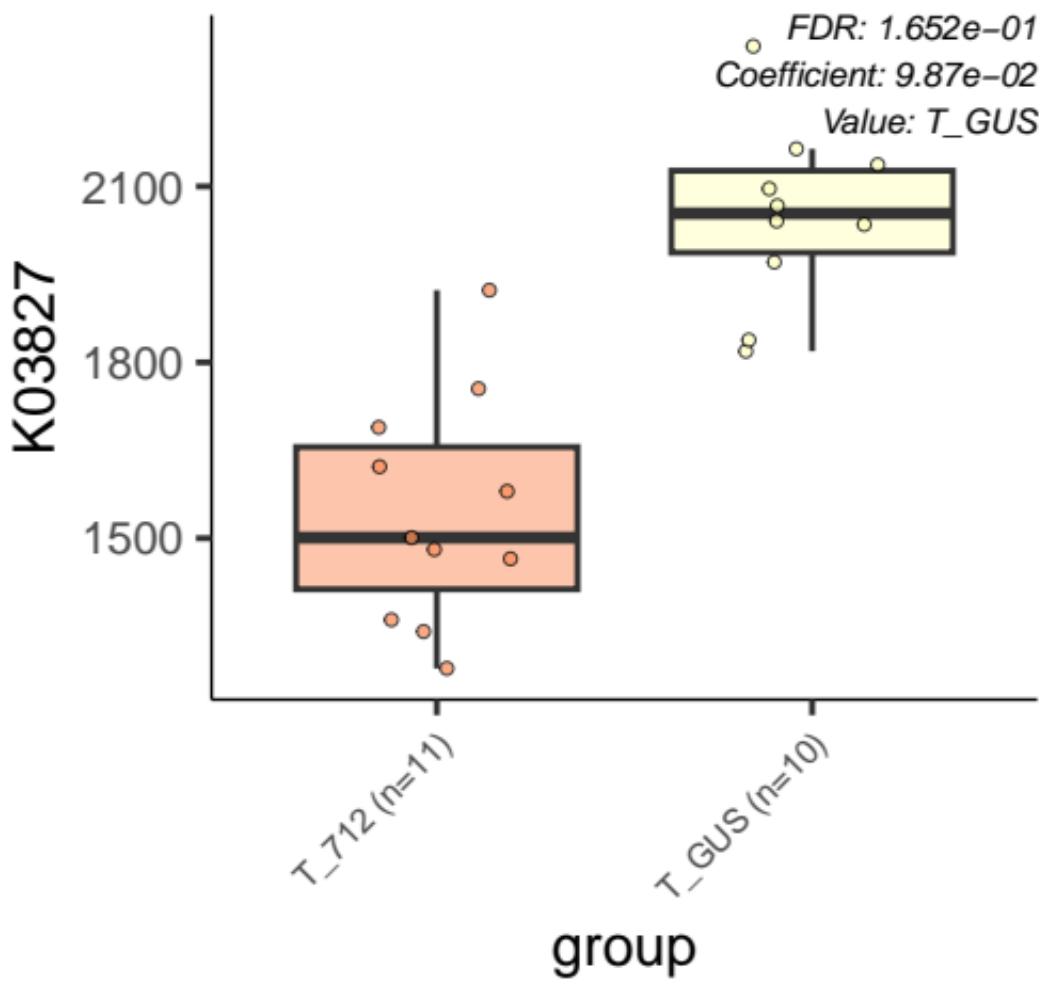


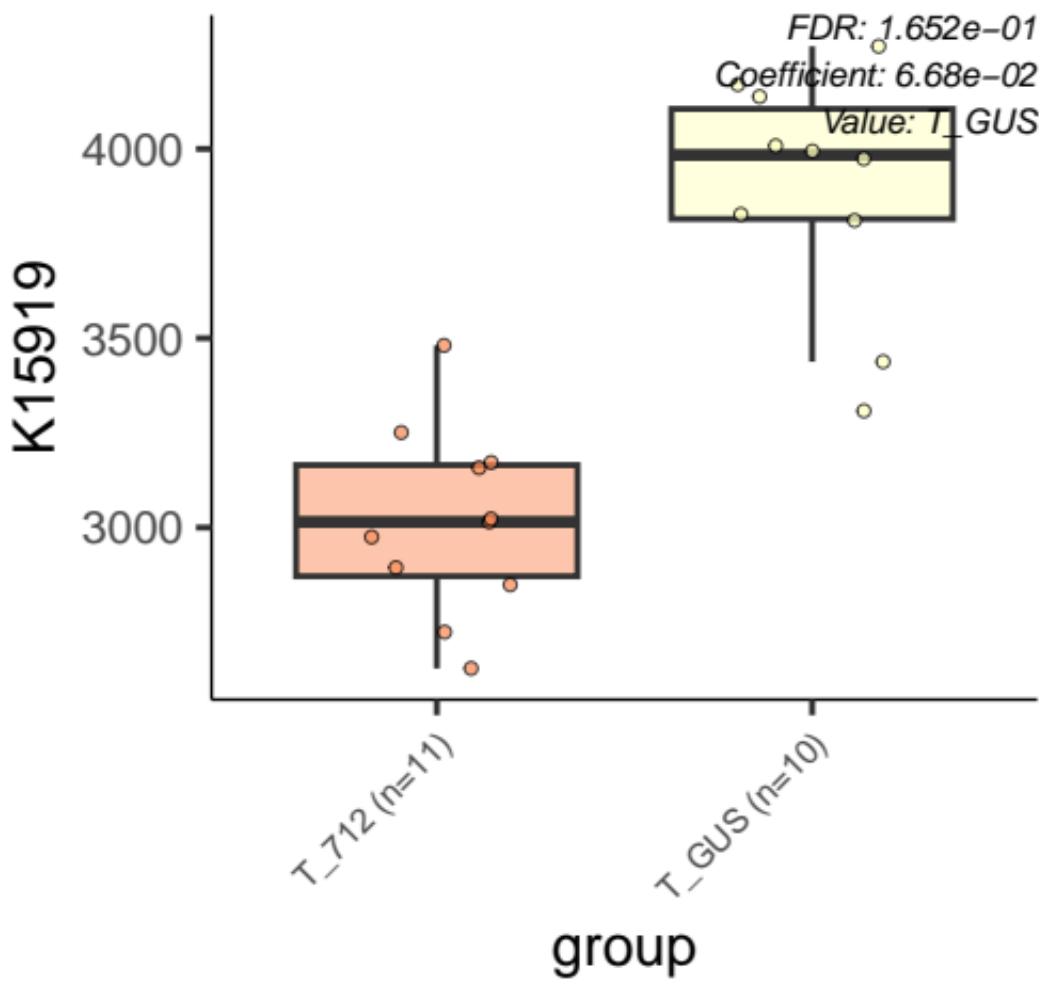




K01126



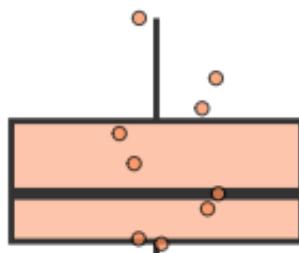




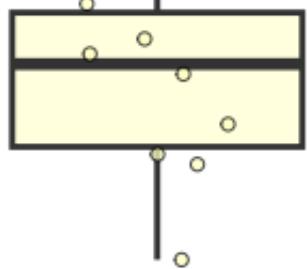
K00132

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50

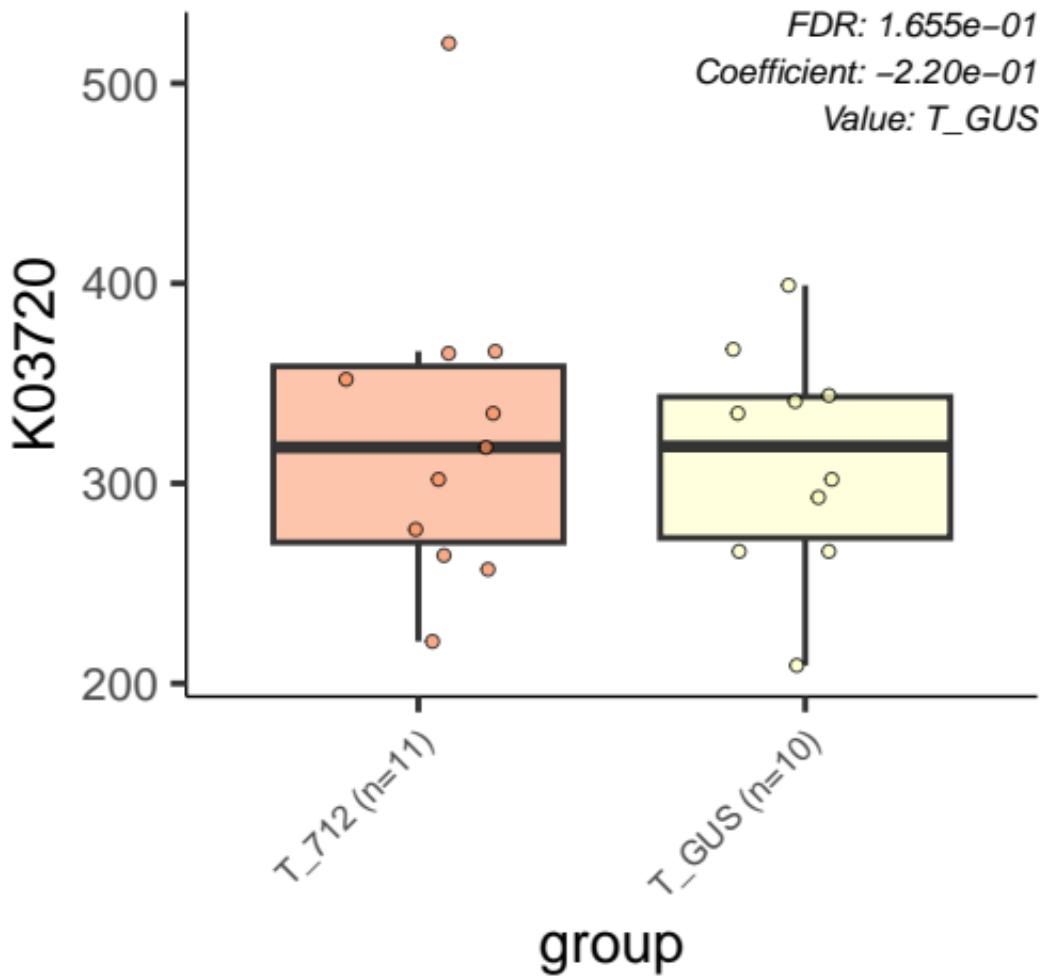
T_{112} (n=11)



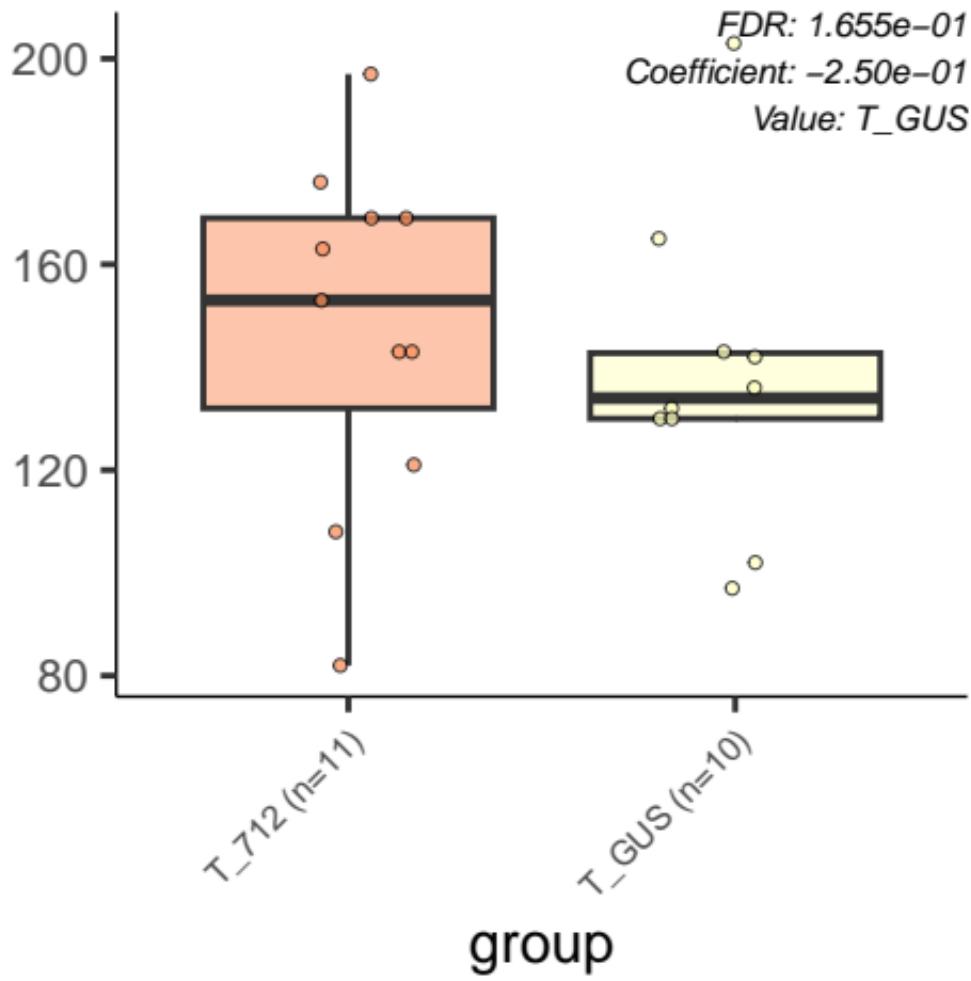
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Coefficient: 4.94e-01
Value: T_{GUS}

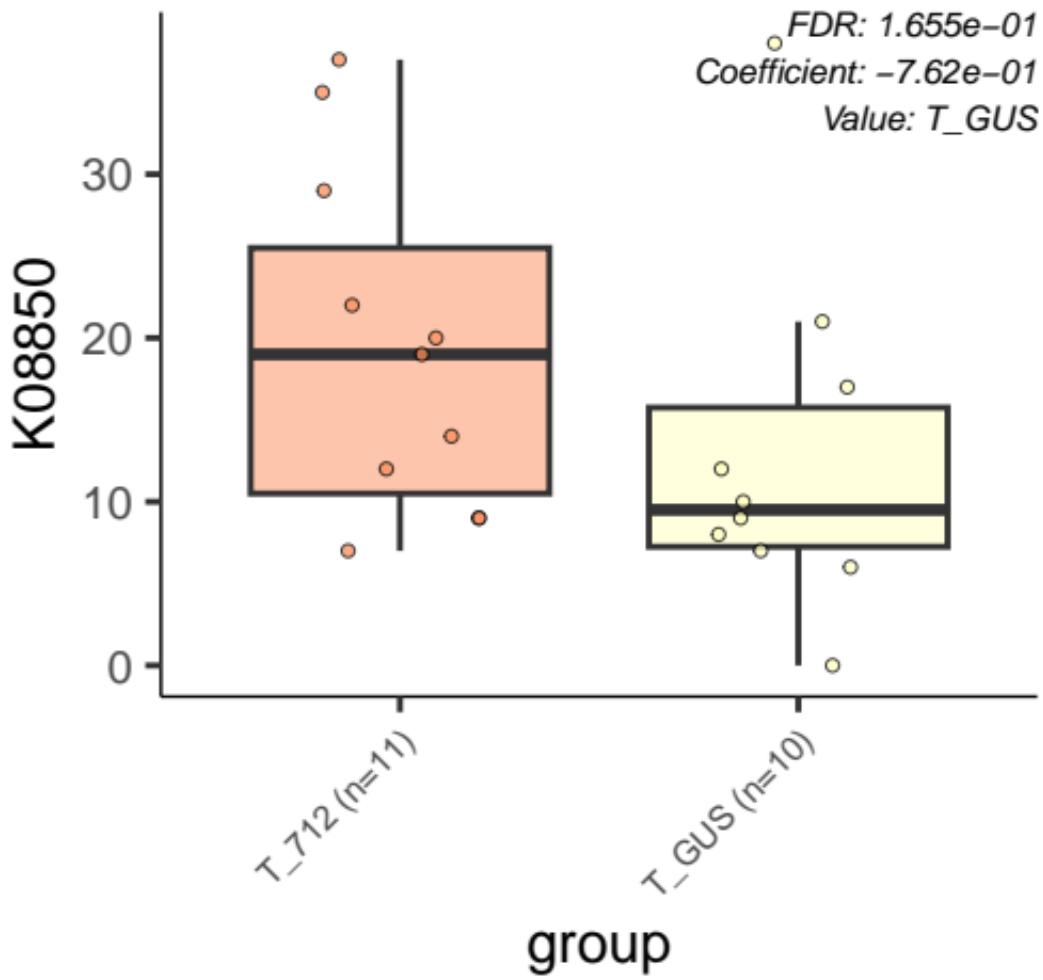


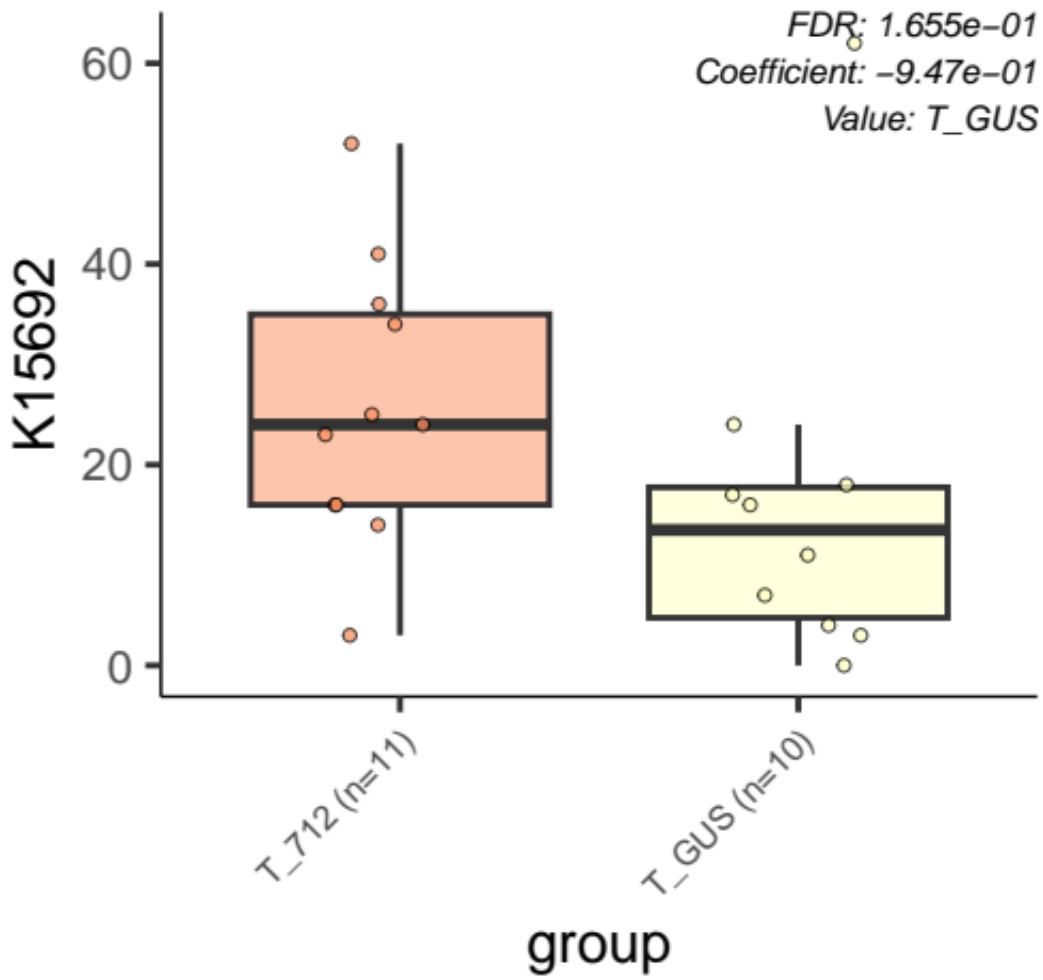
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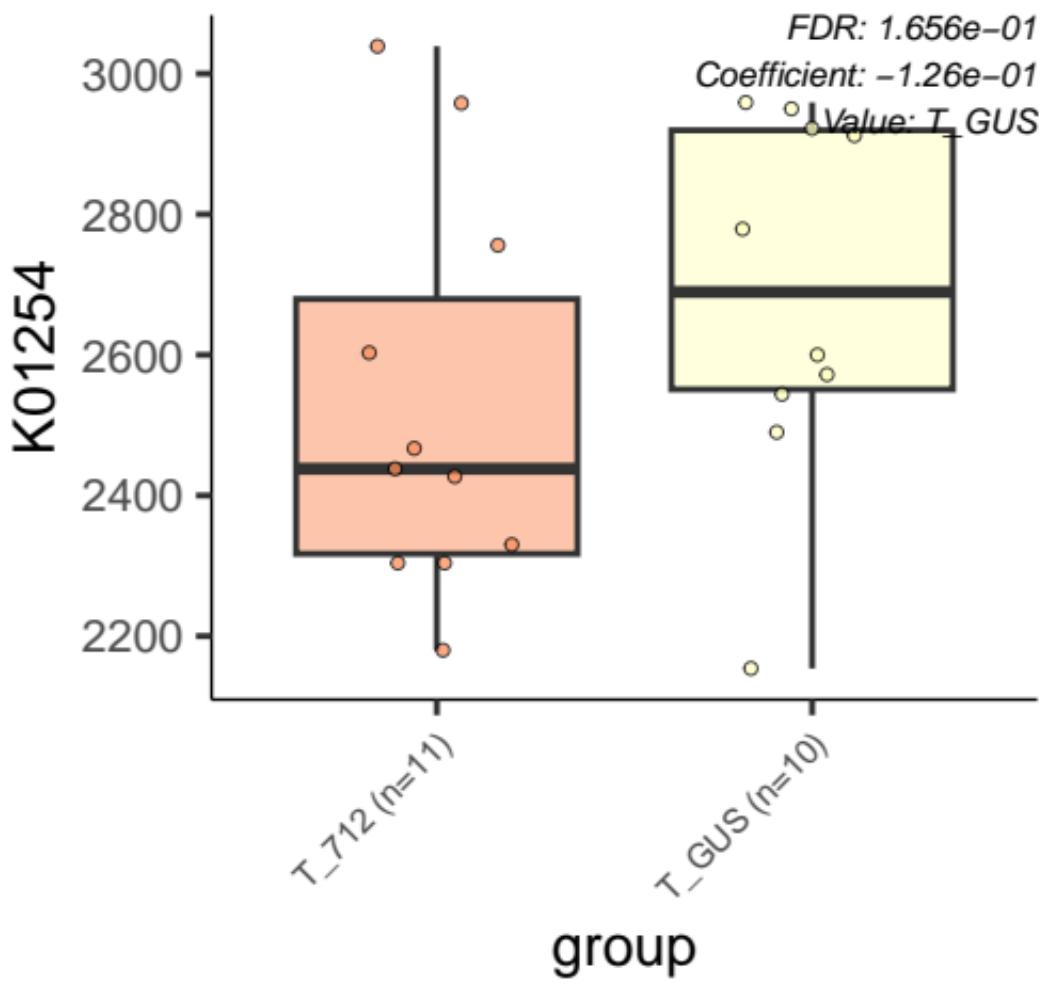


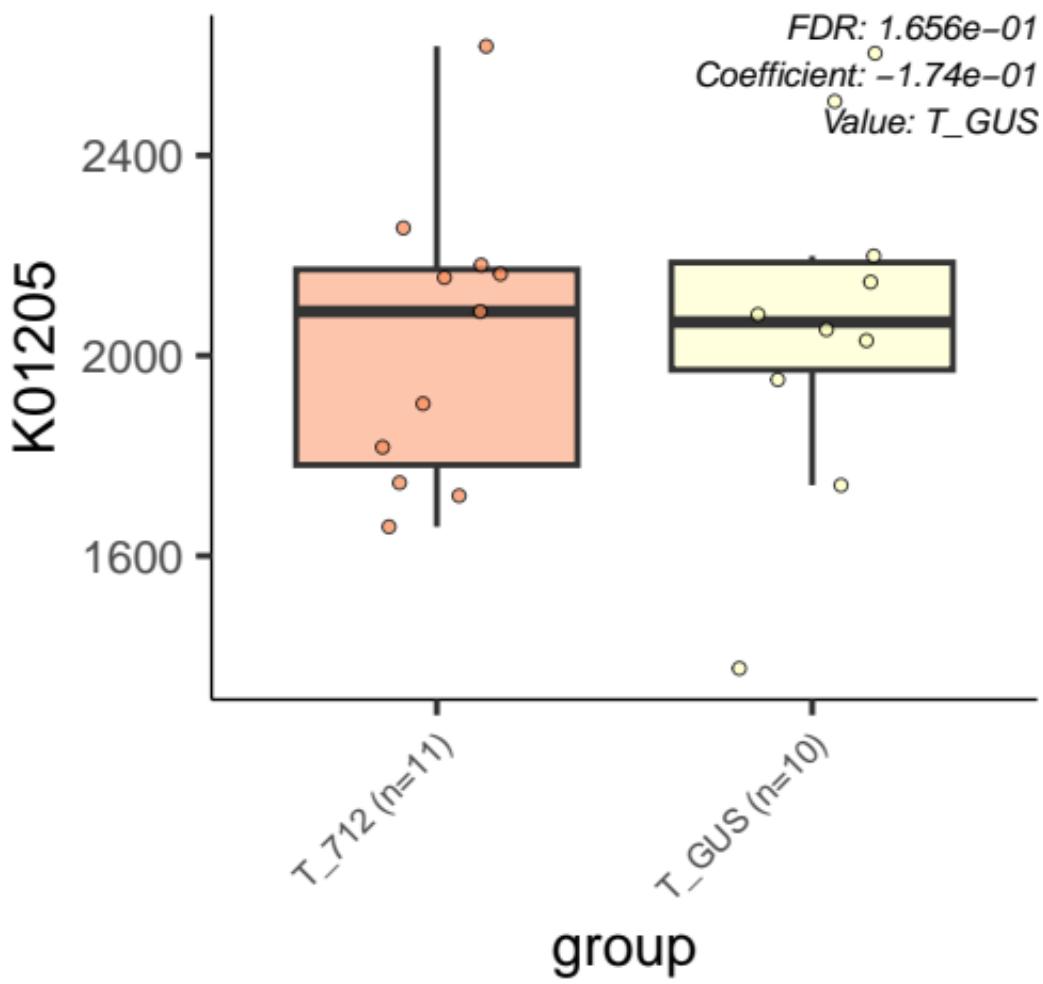
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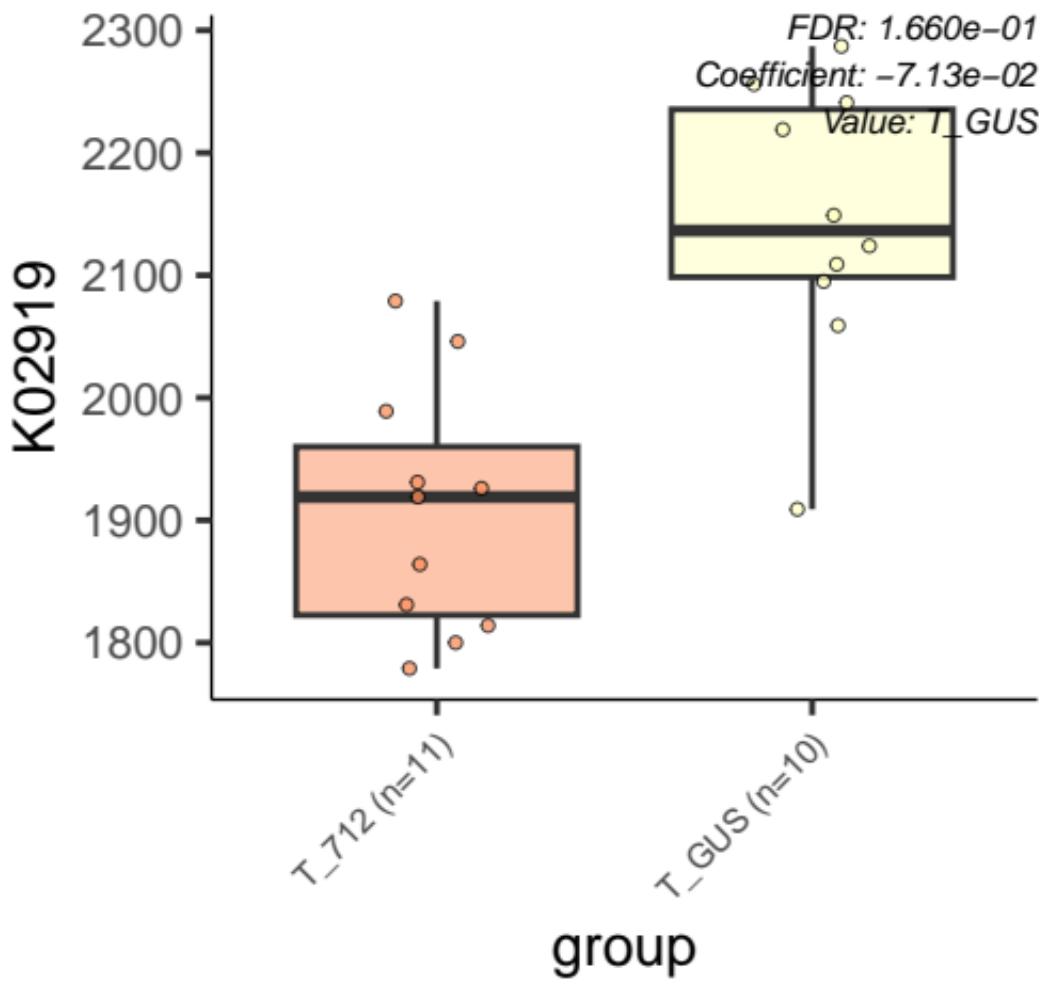


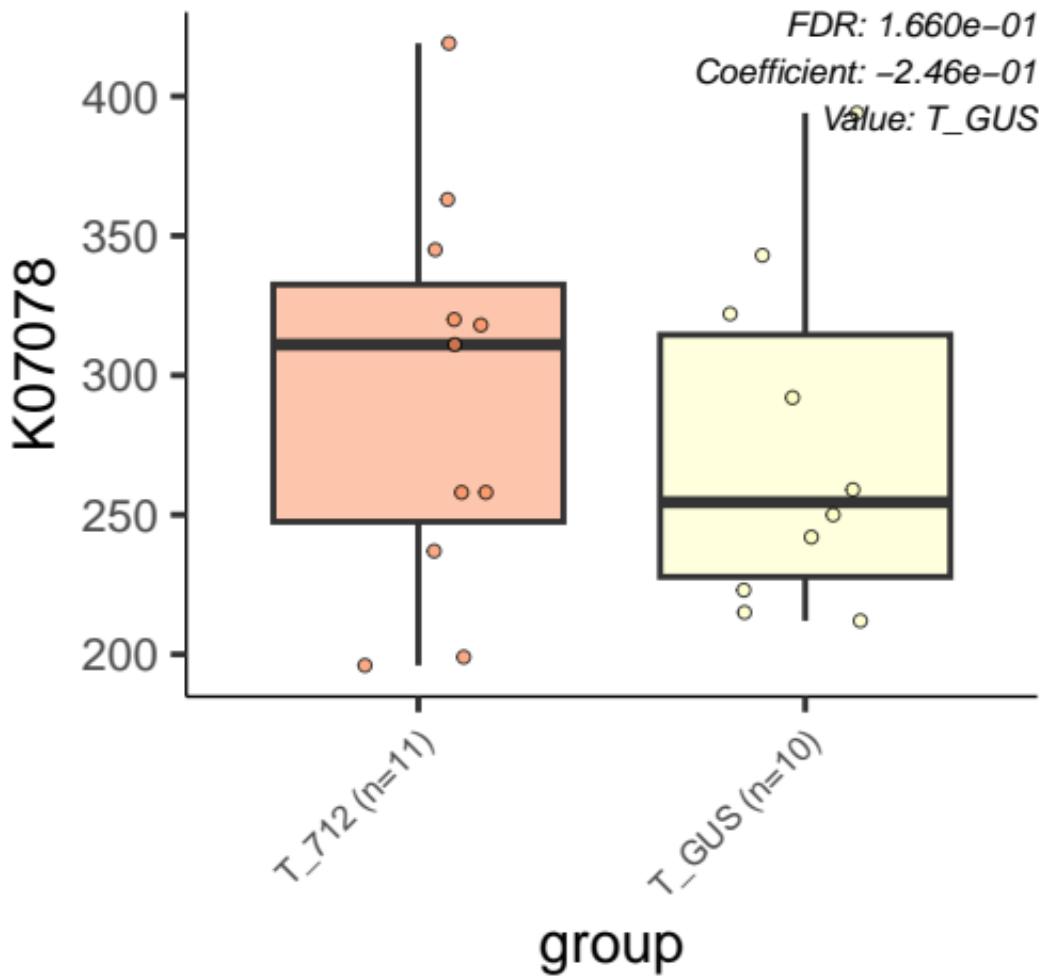


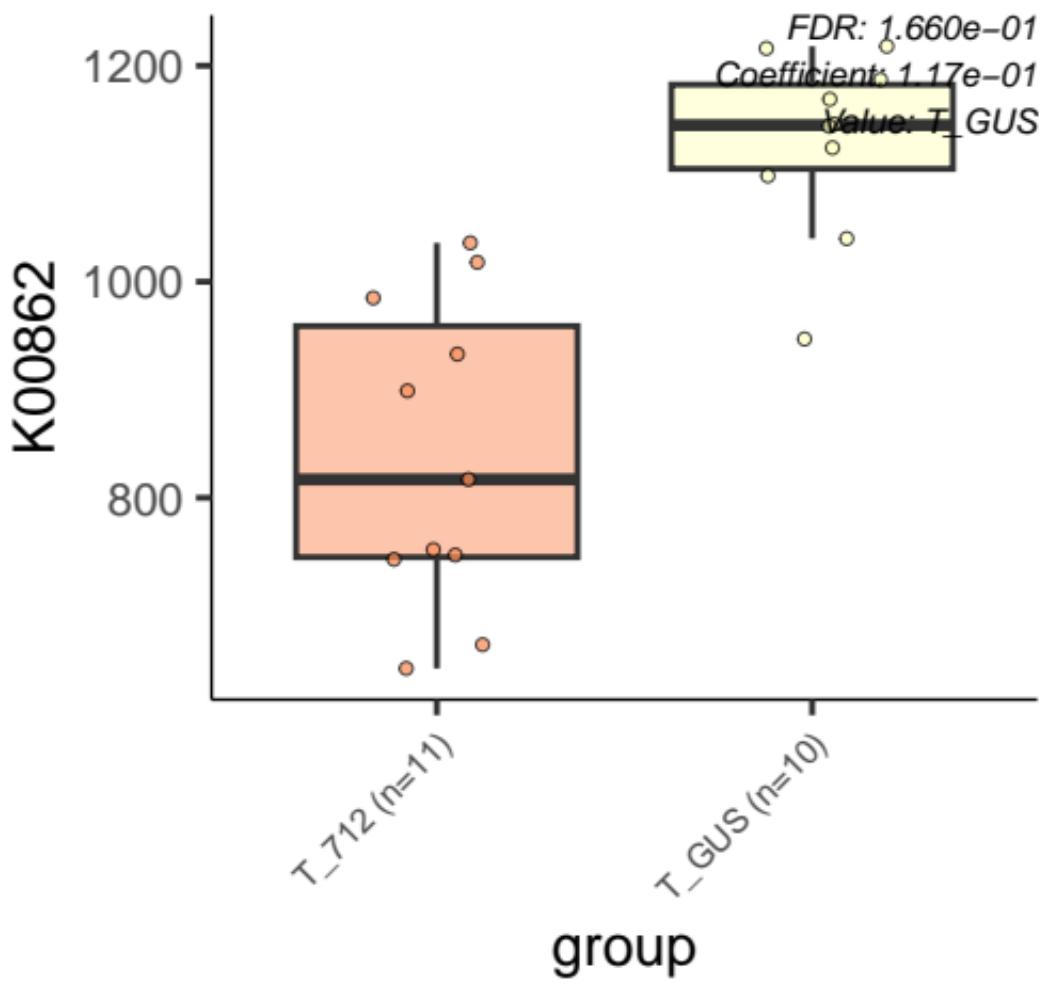


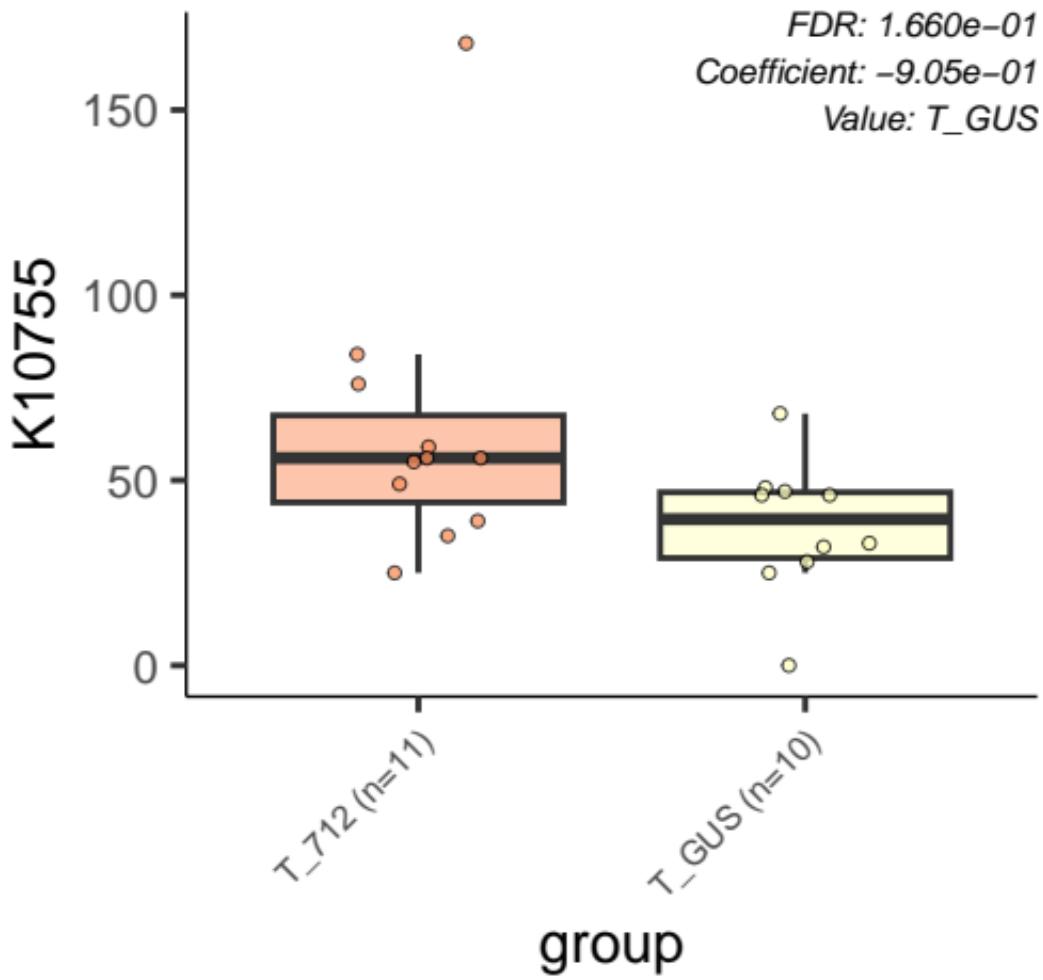


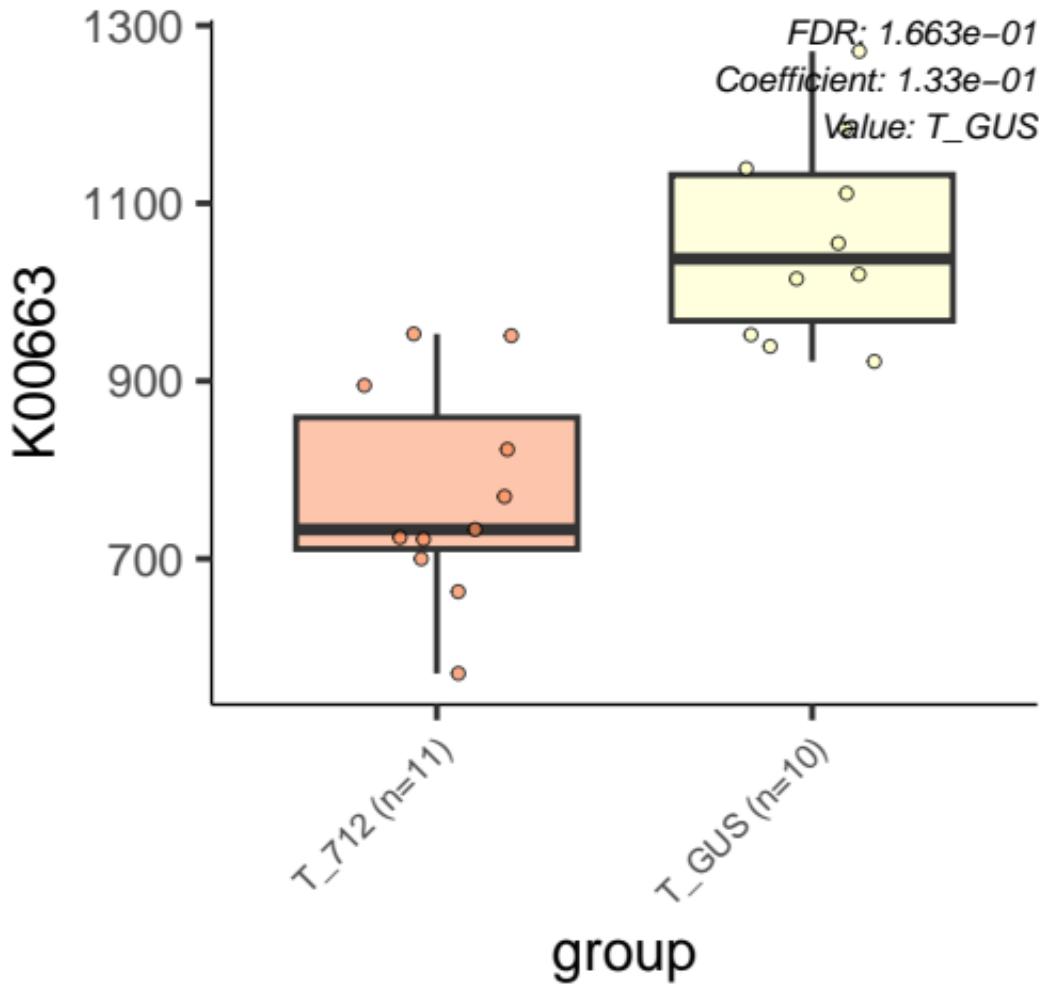


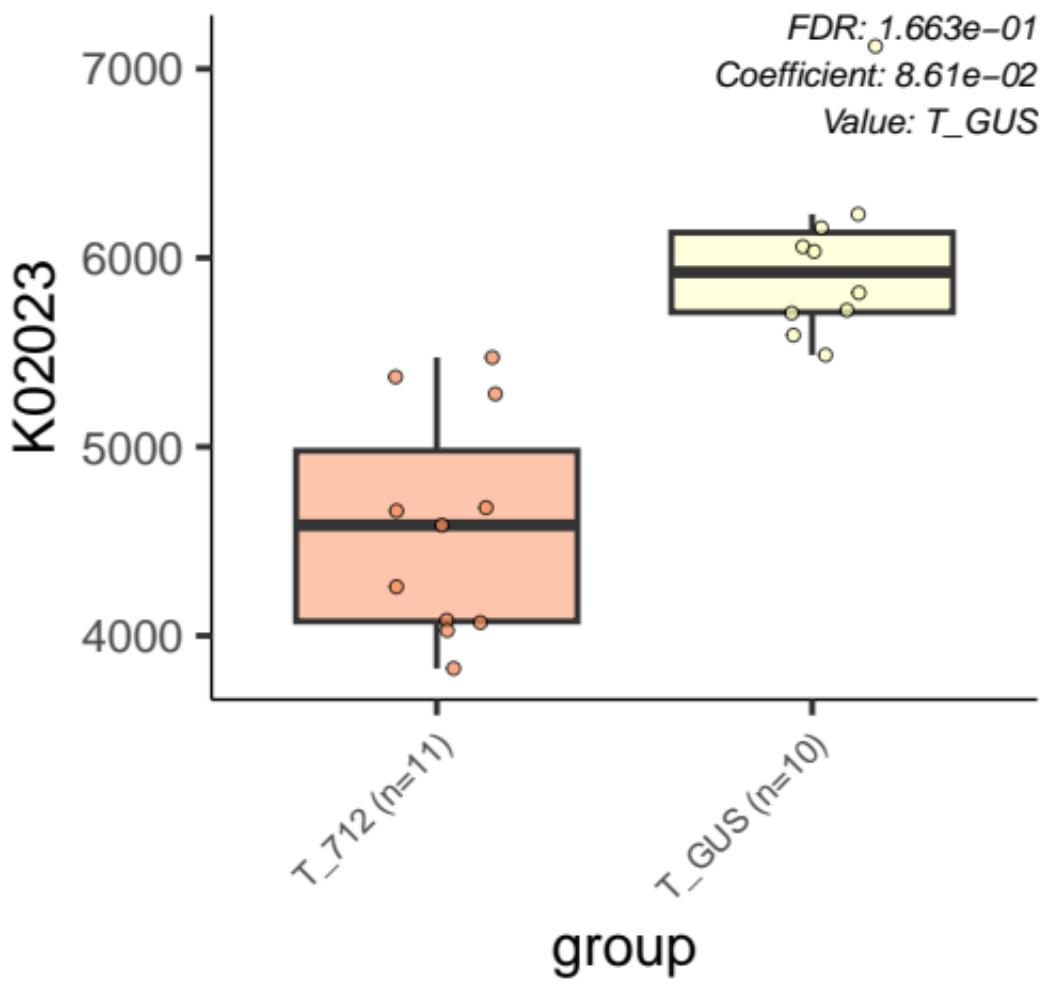


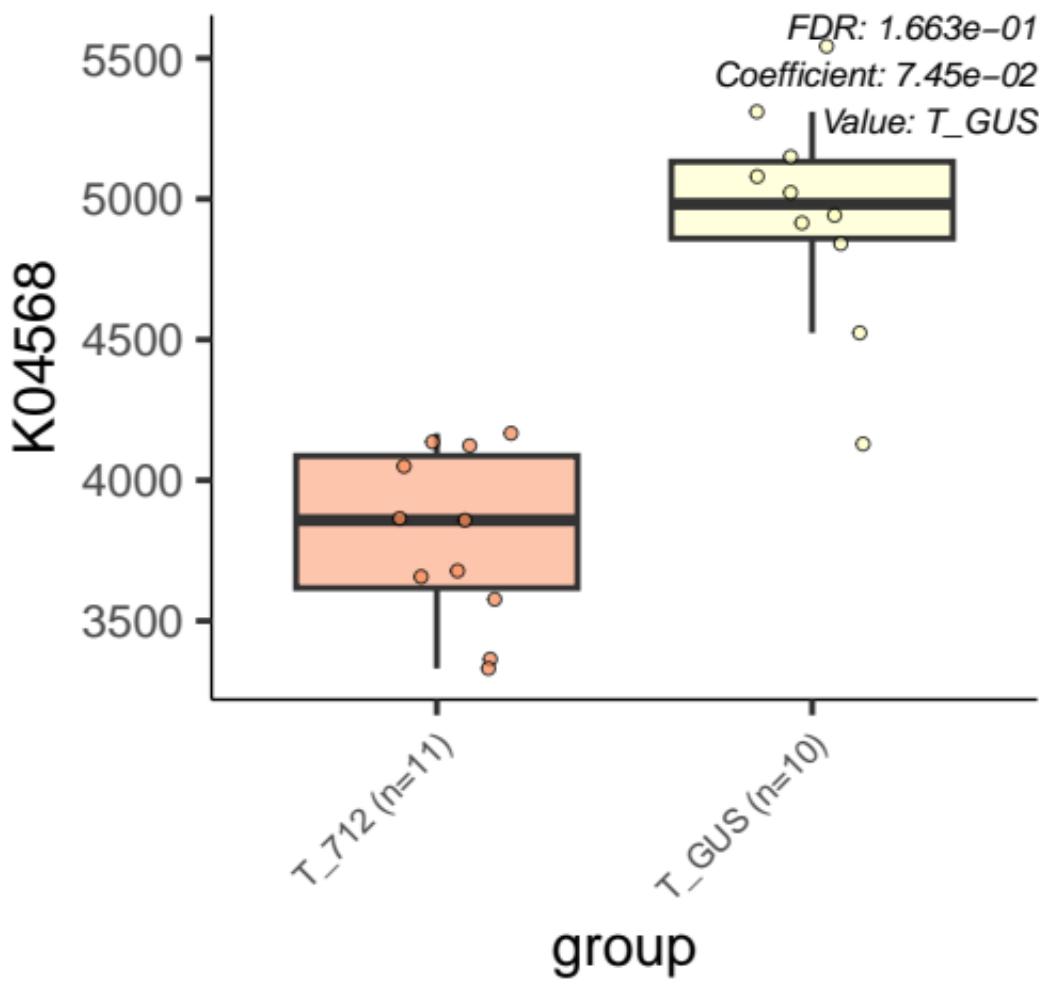


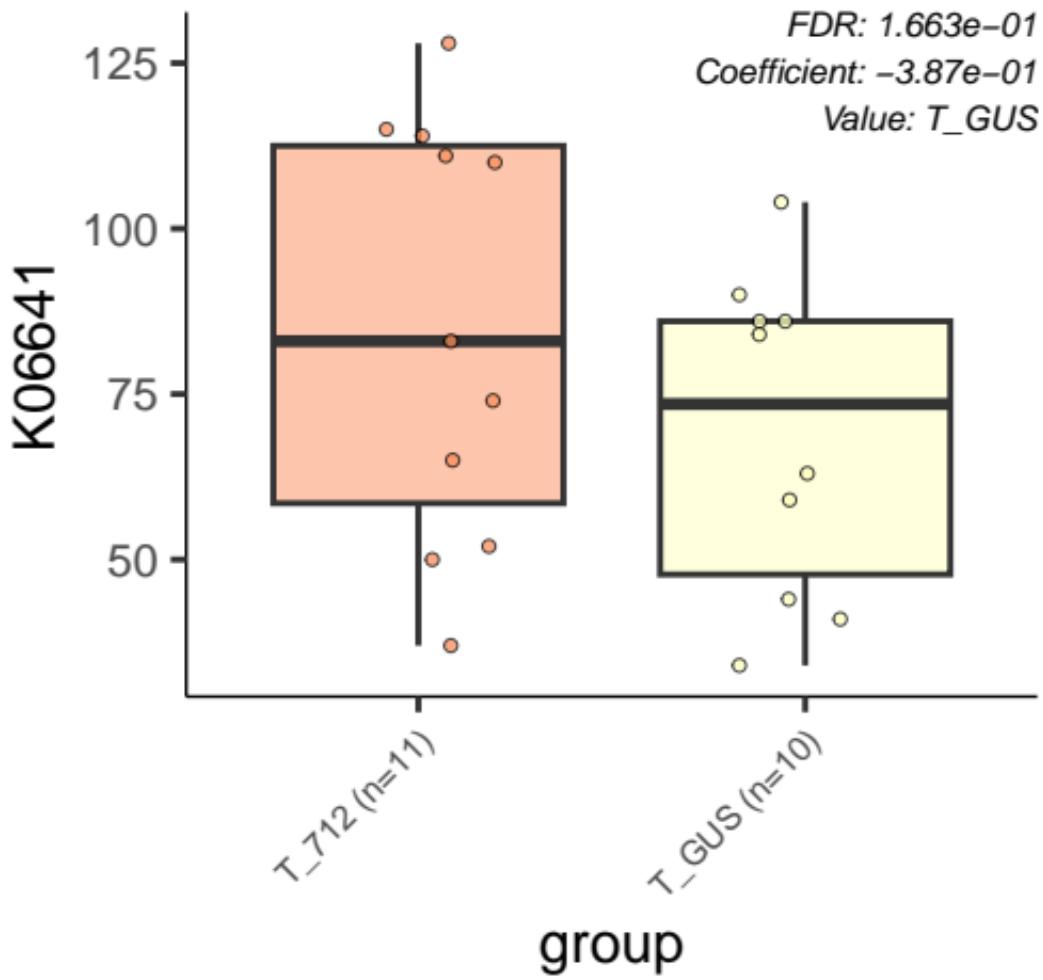




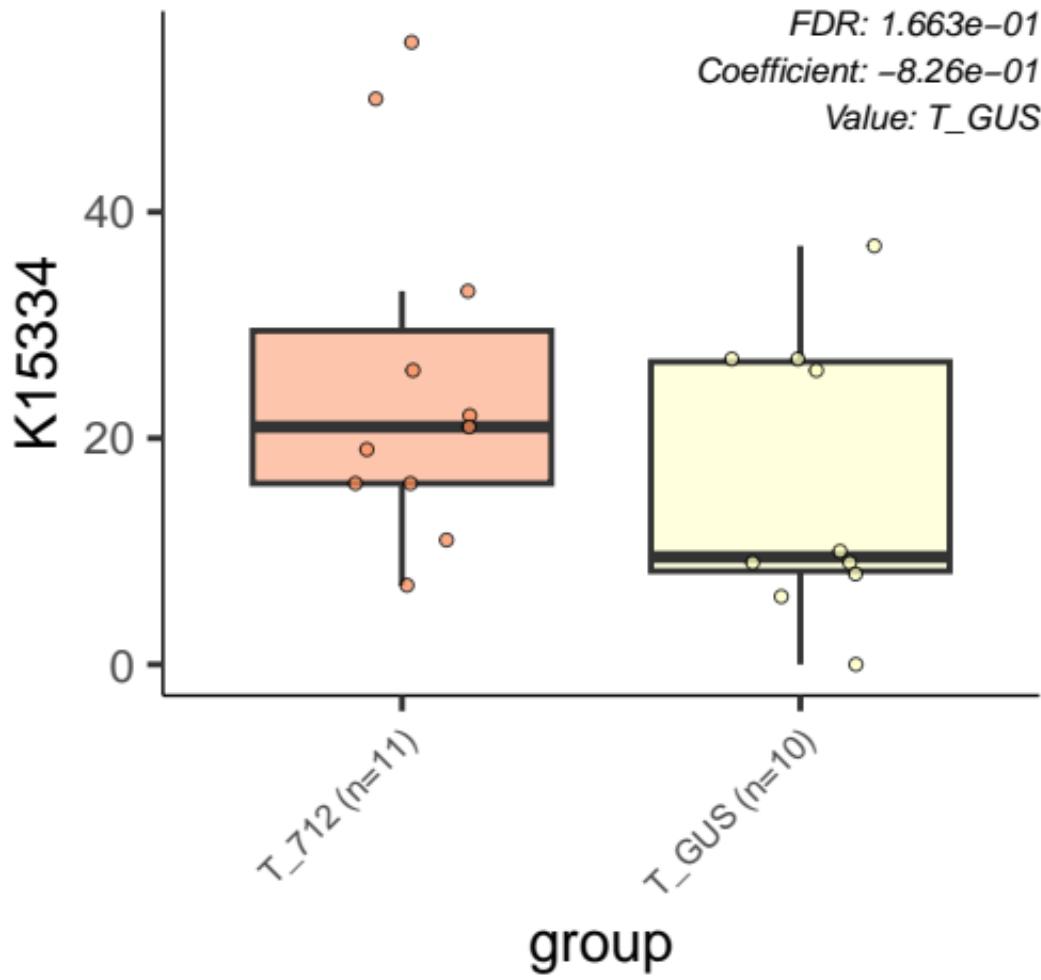




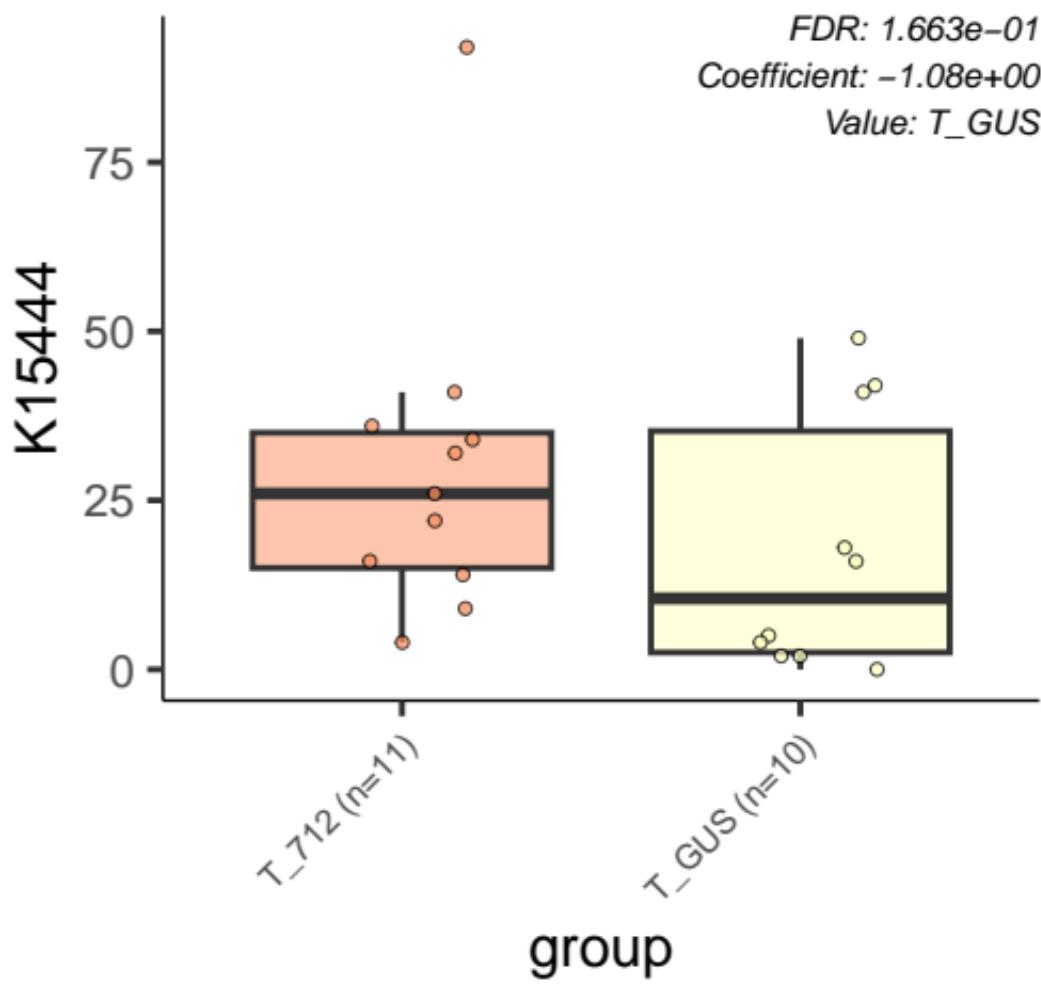


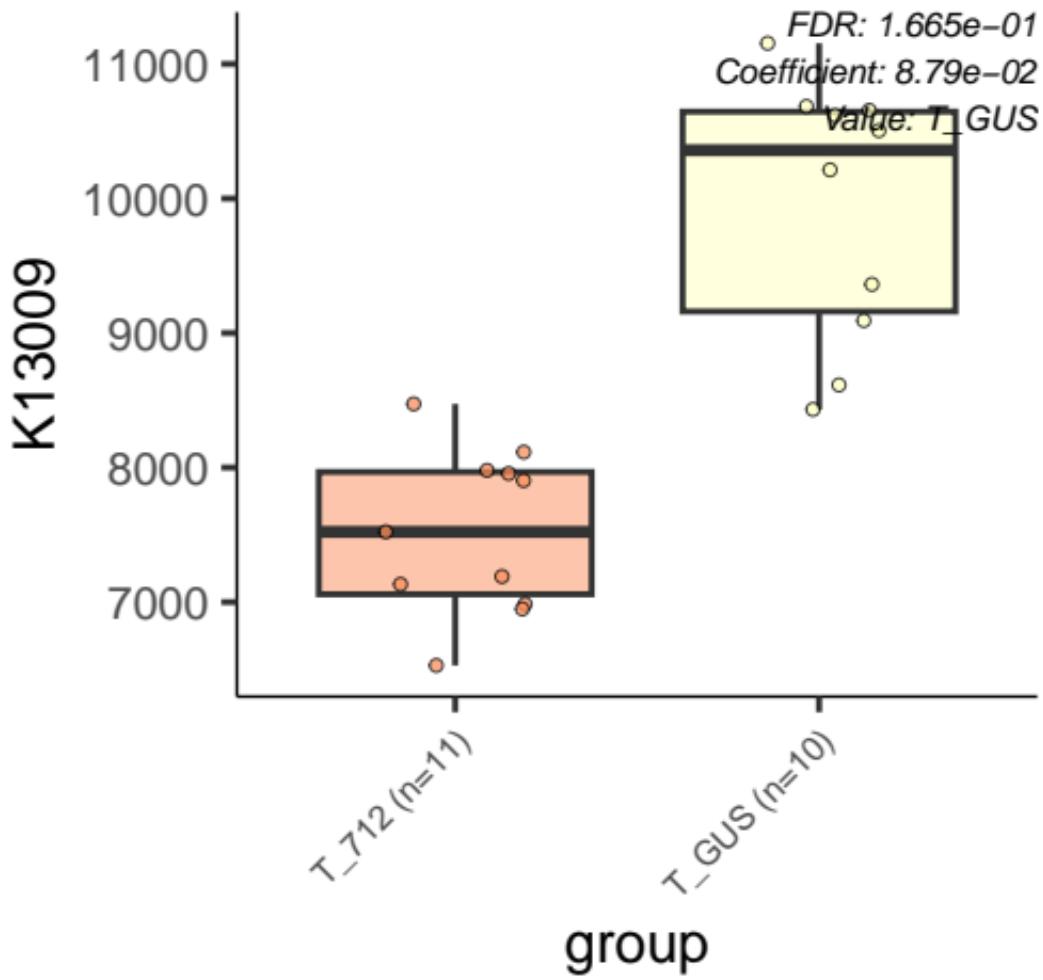


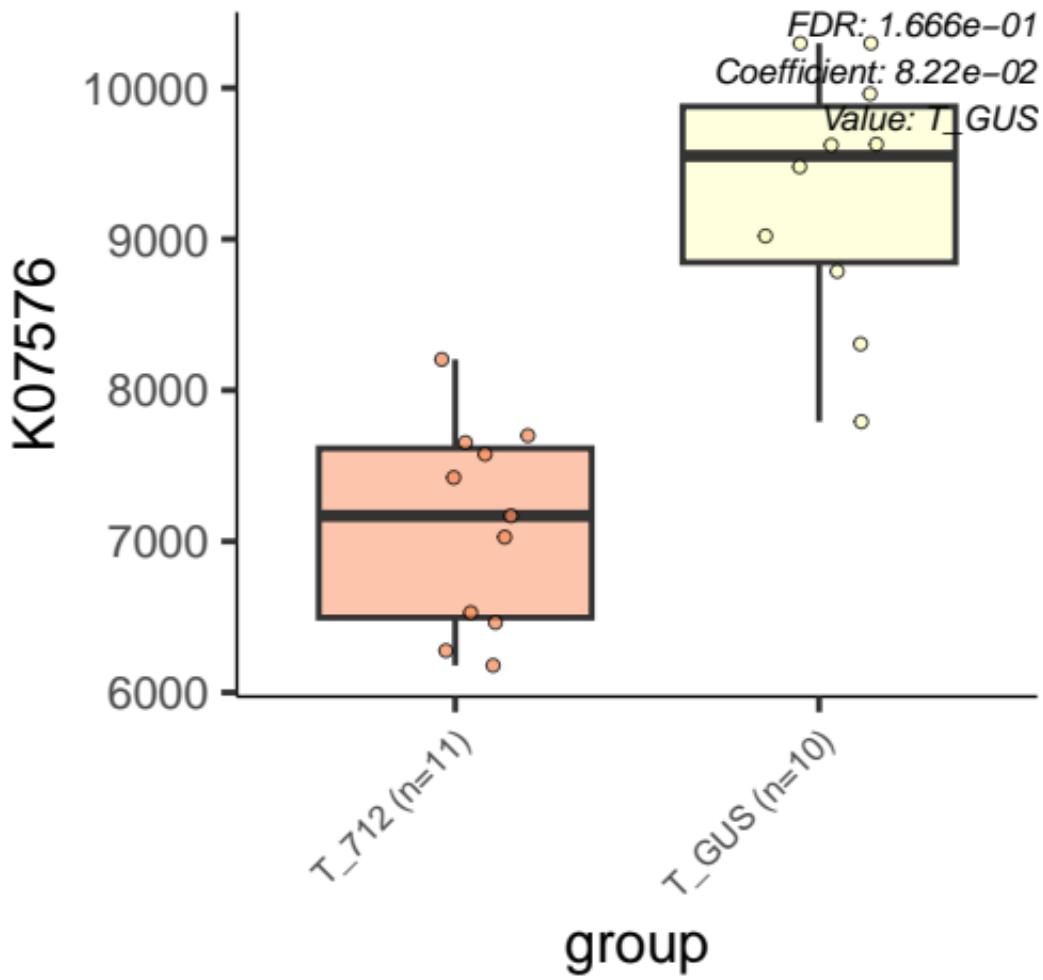
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Coefficient: -8.26e-01
Value: T_{GUS}

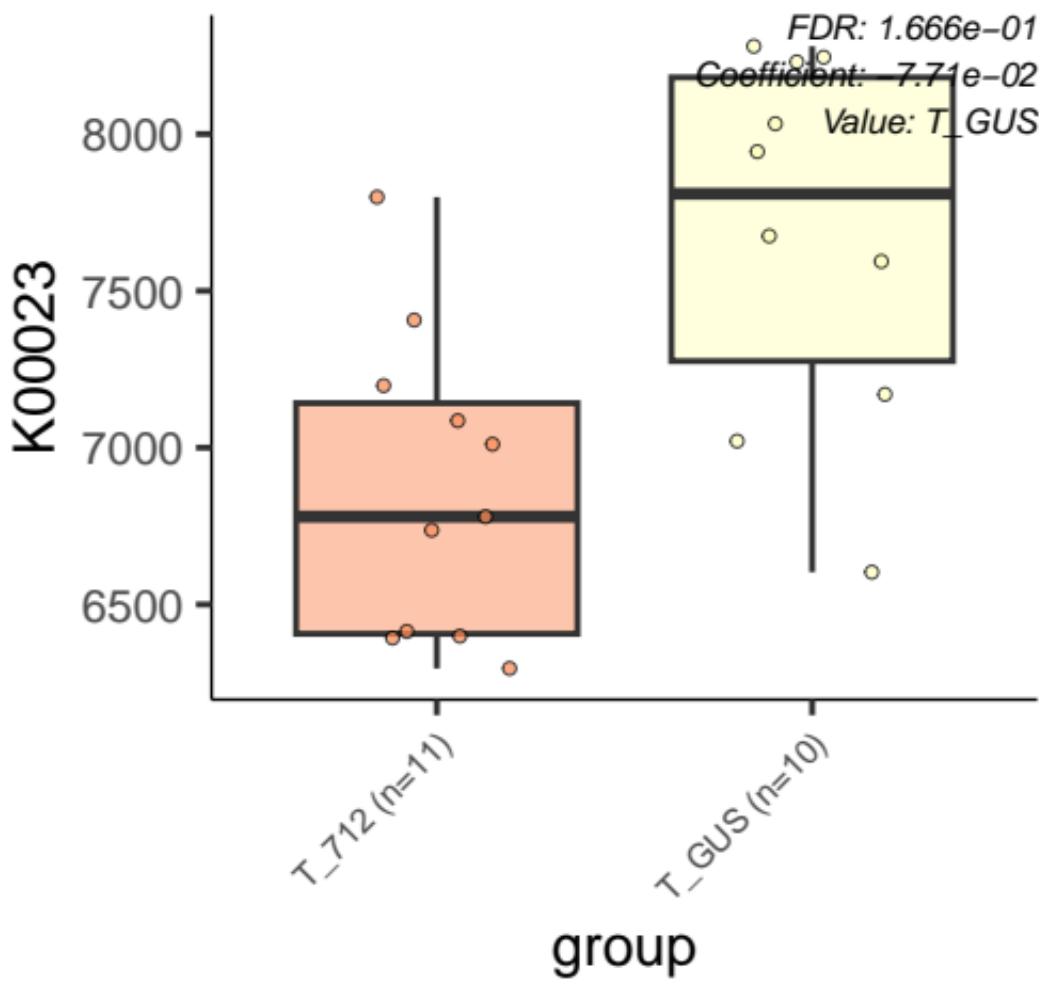


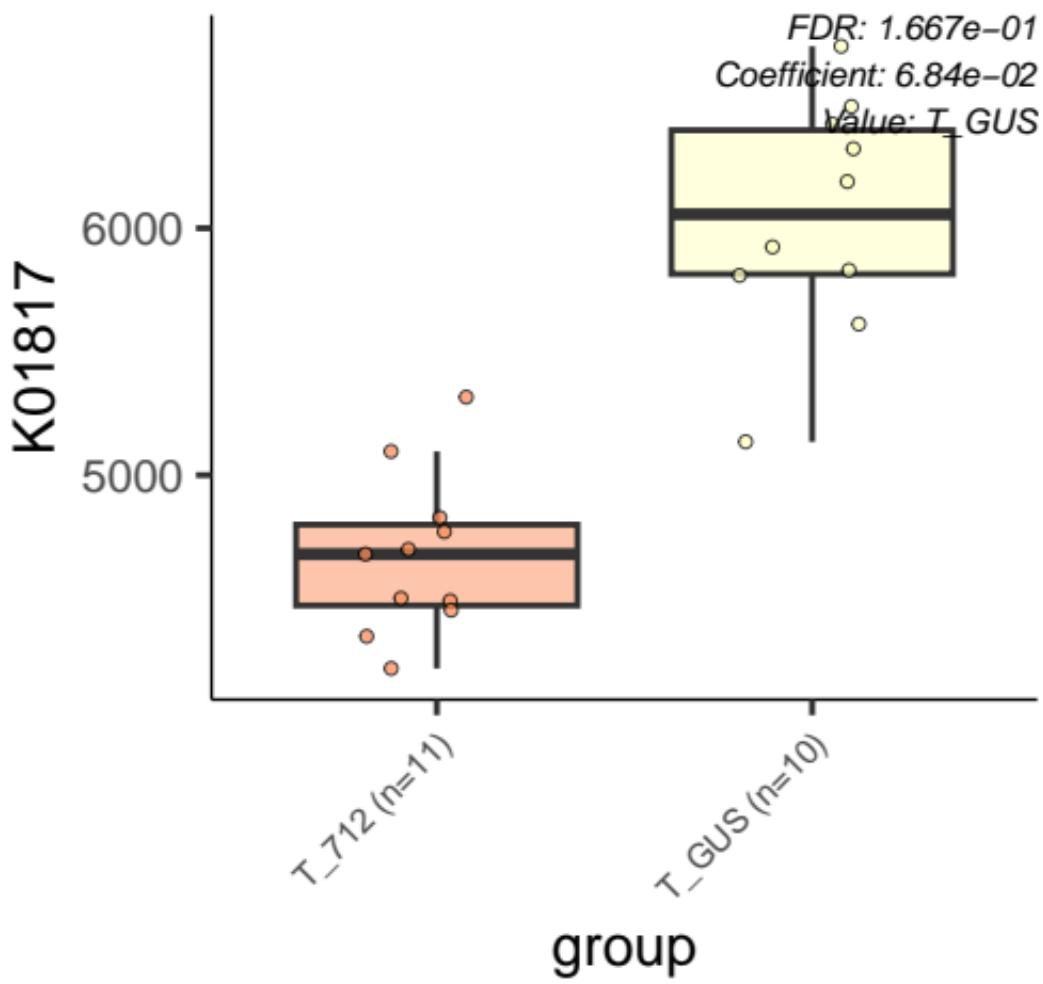
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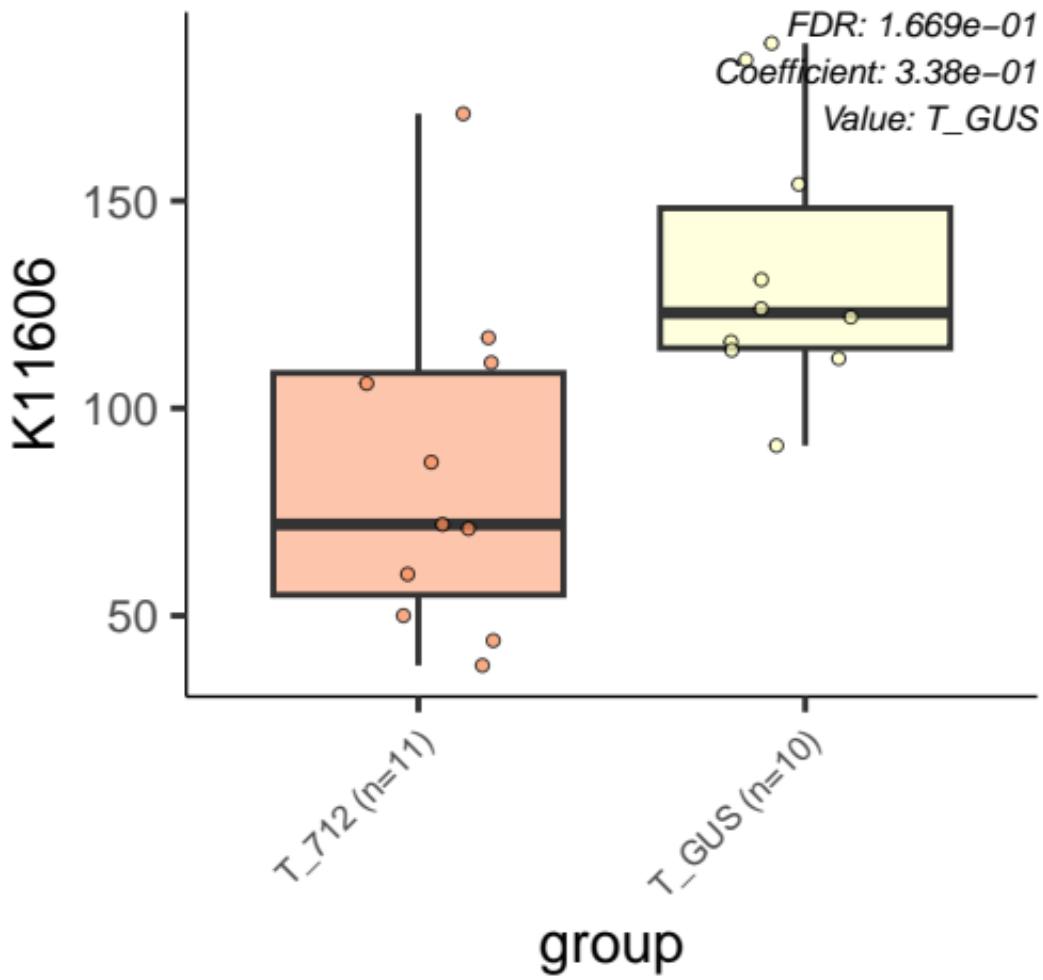


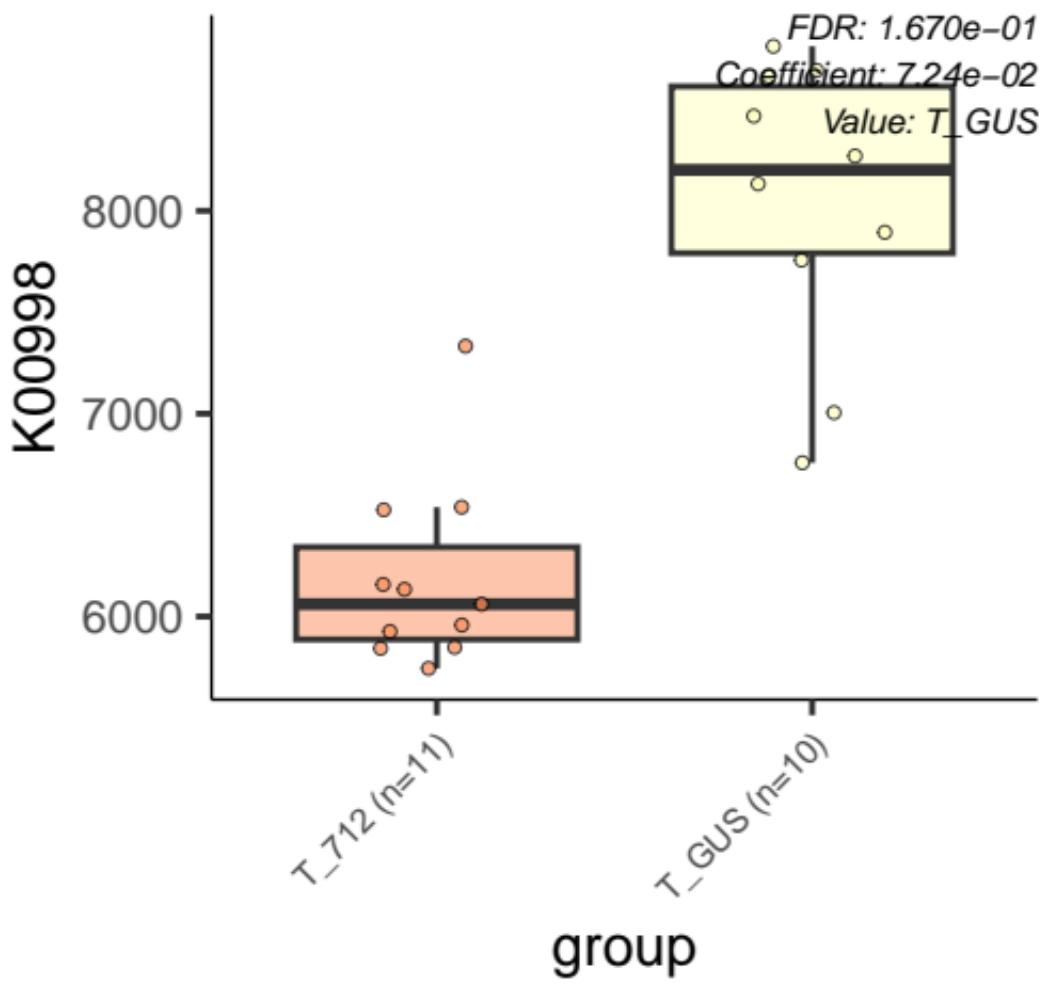












K01448

13000

12000

11000

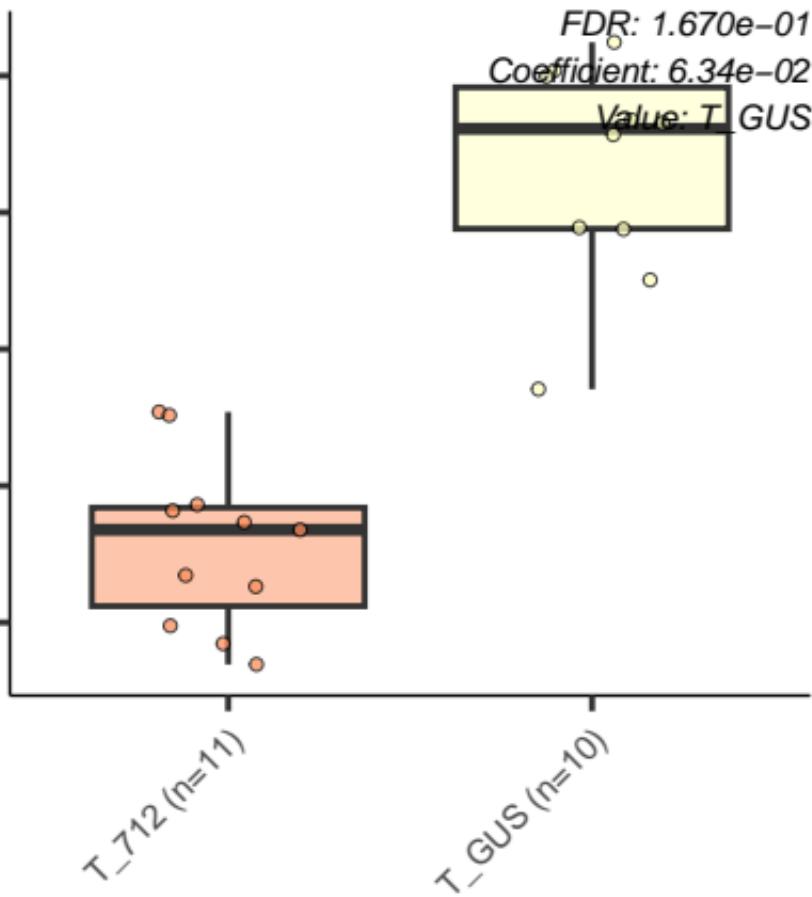
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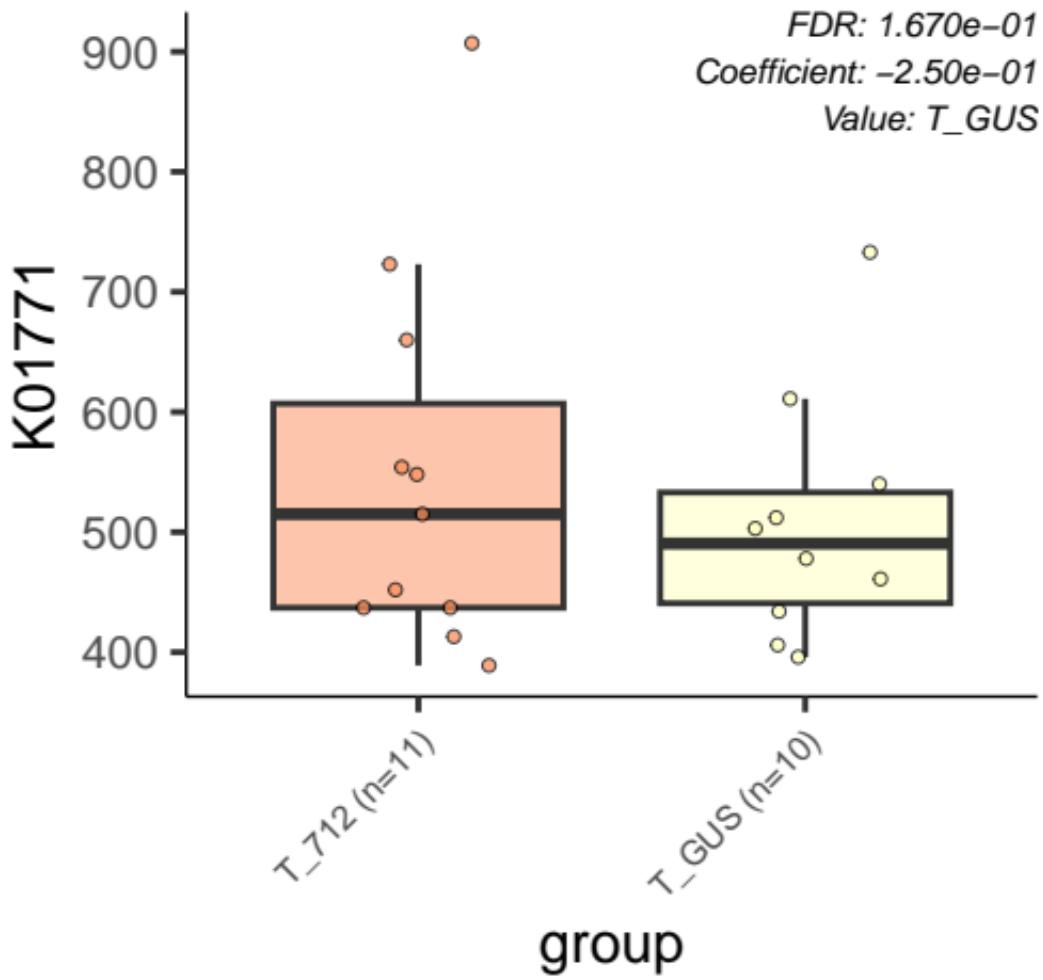
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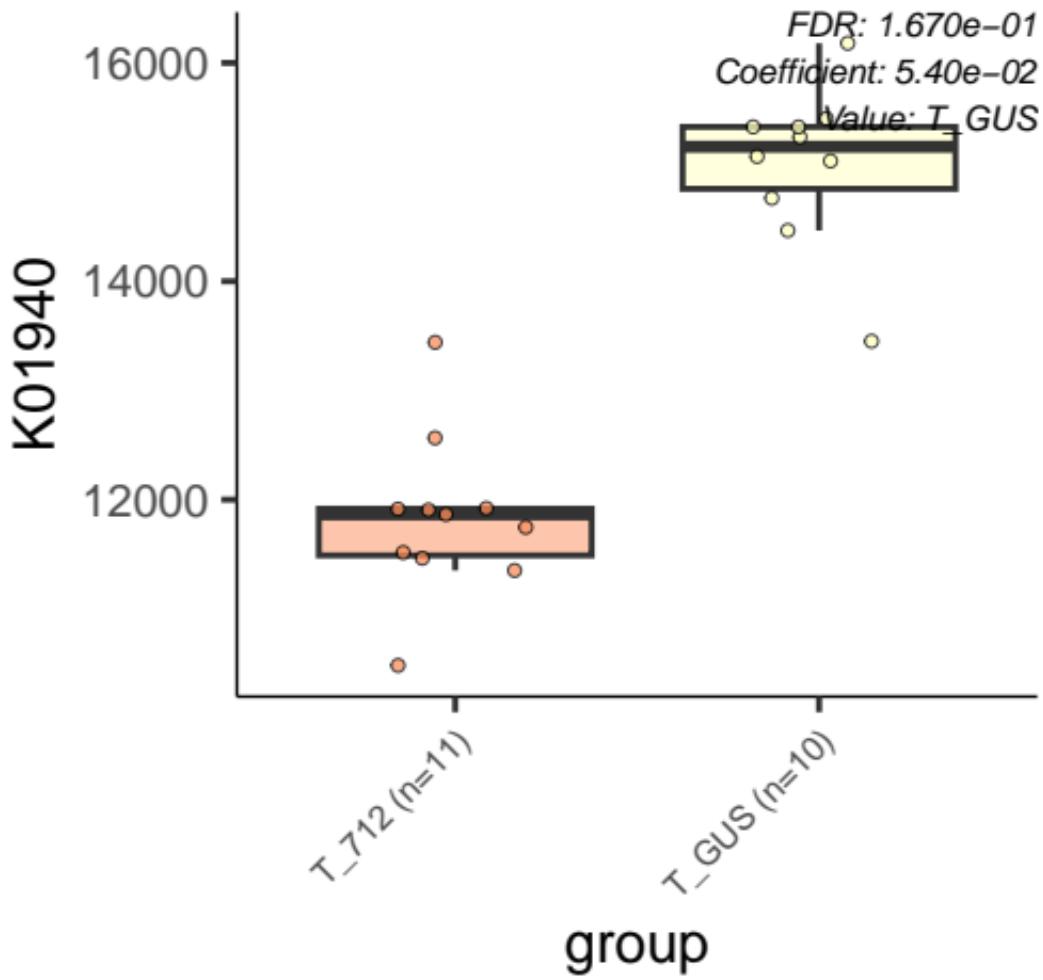
T_712 (n=11)

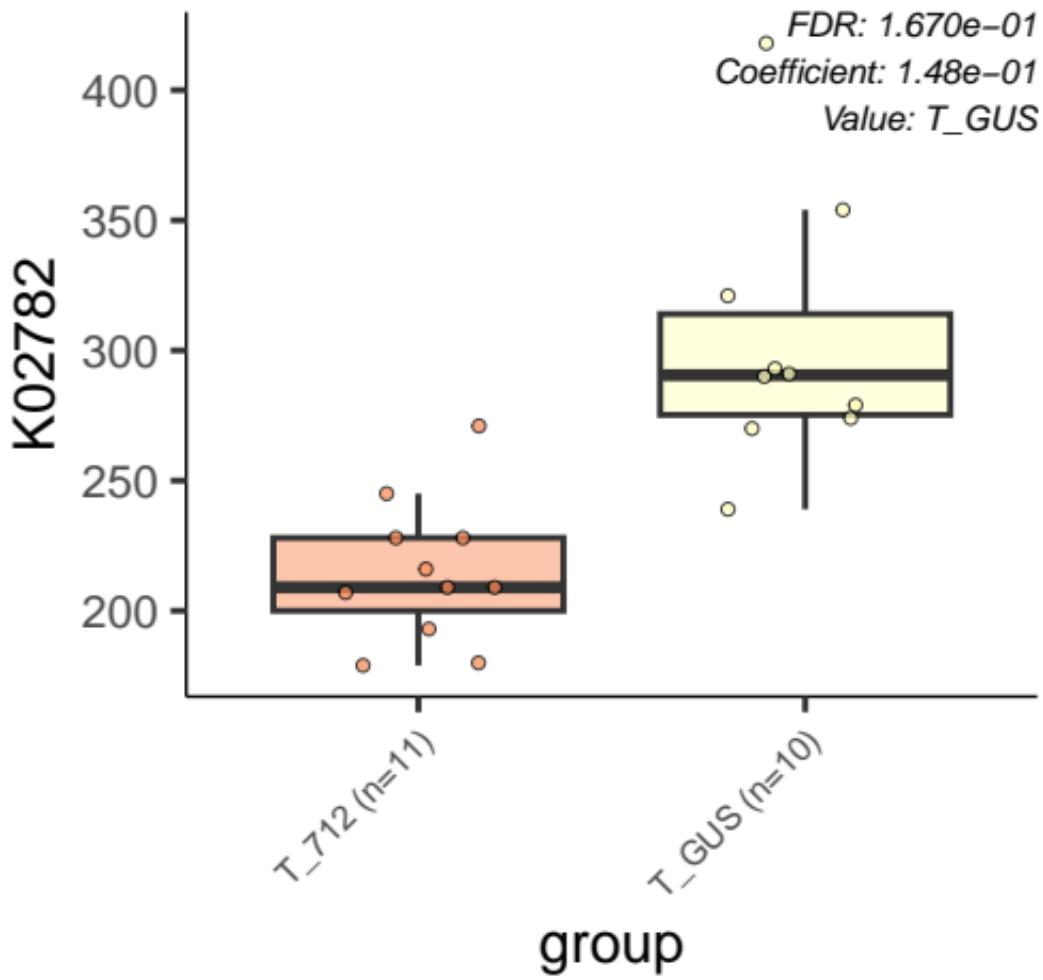
group

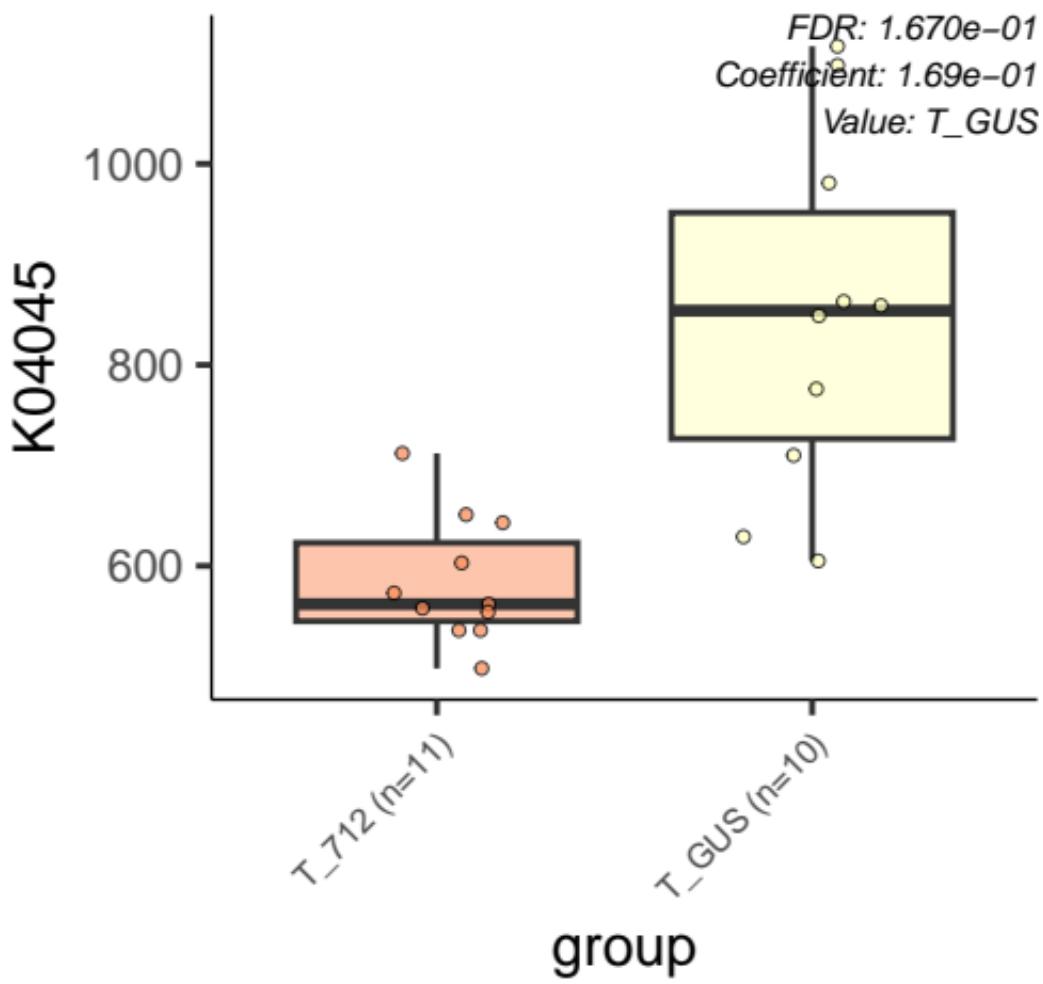
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Coefficient: 6.34e-02
Value: T GUS



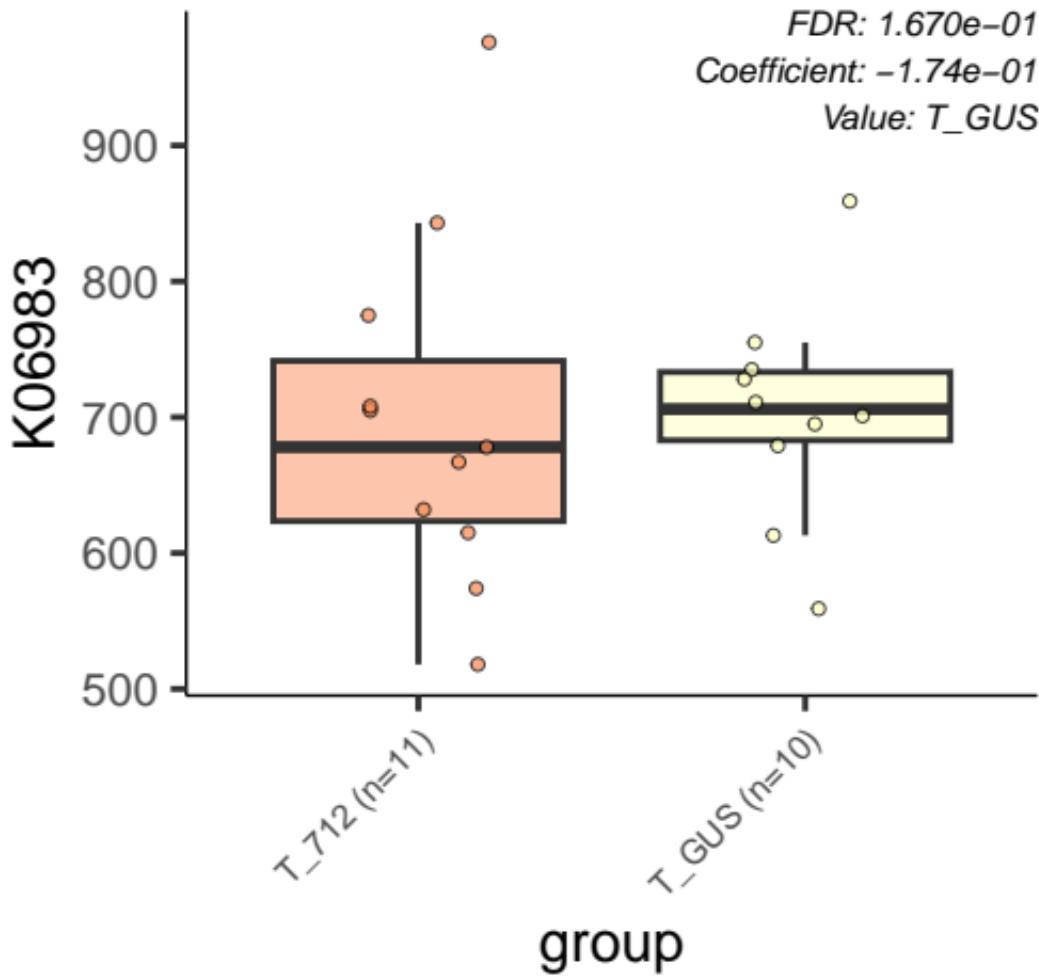


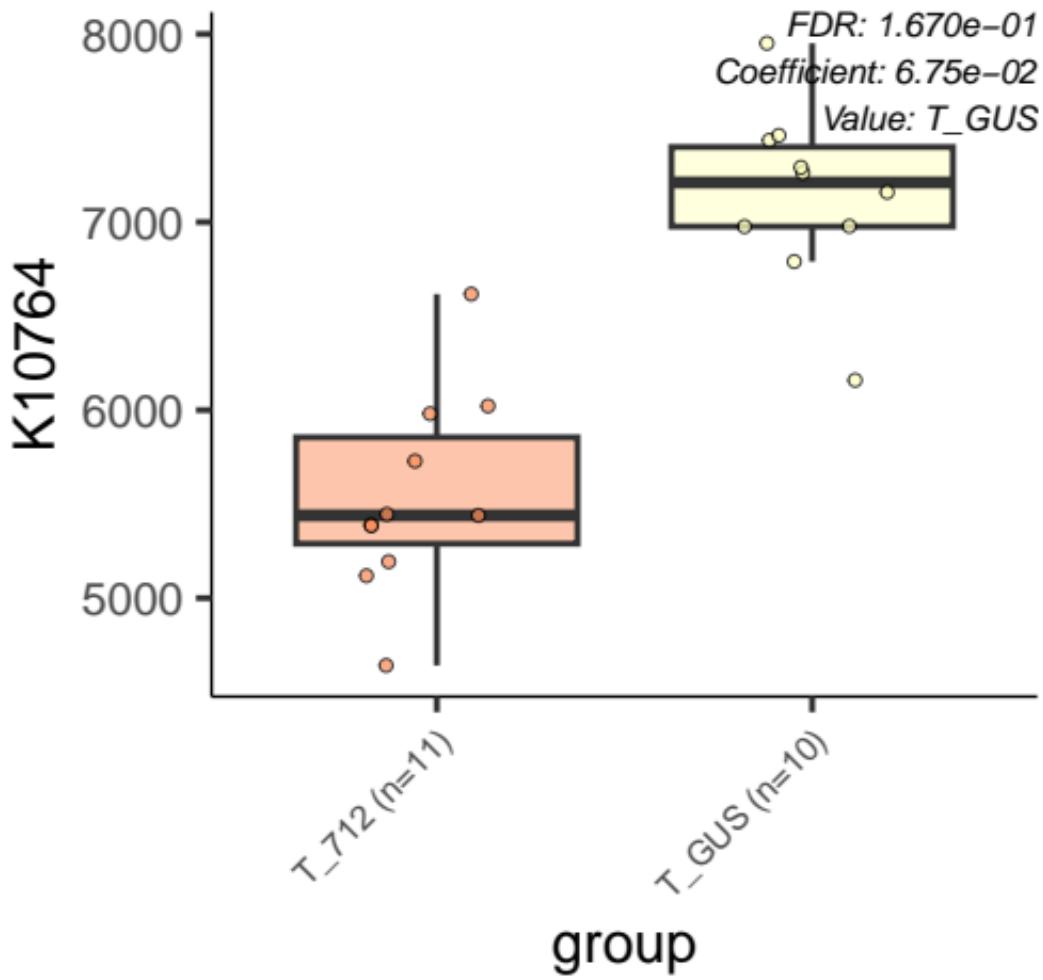


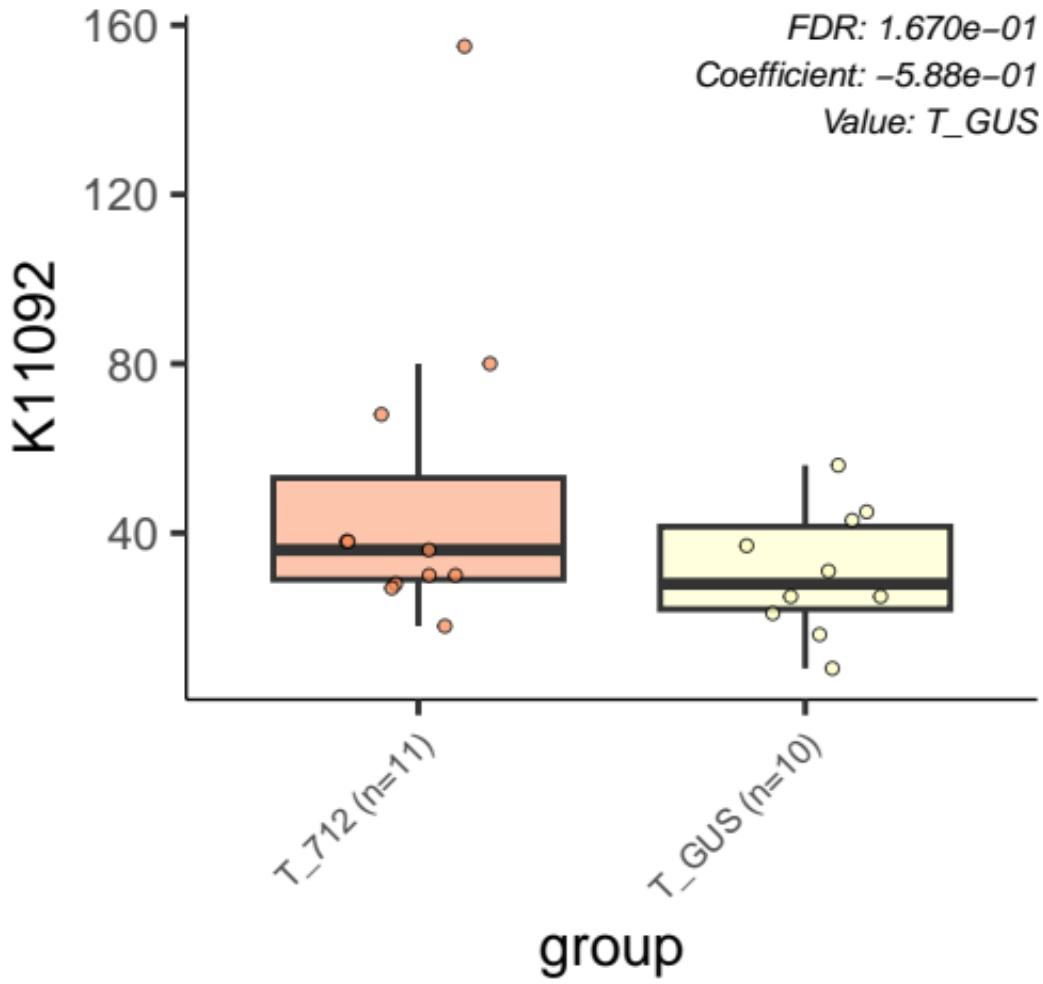


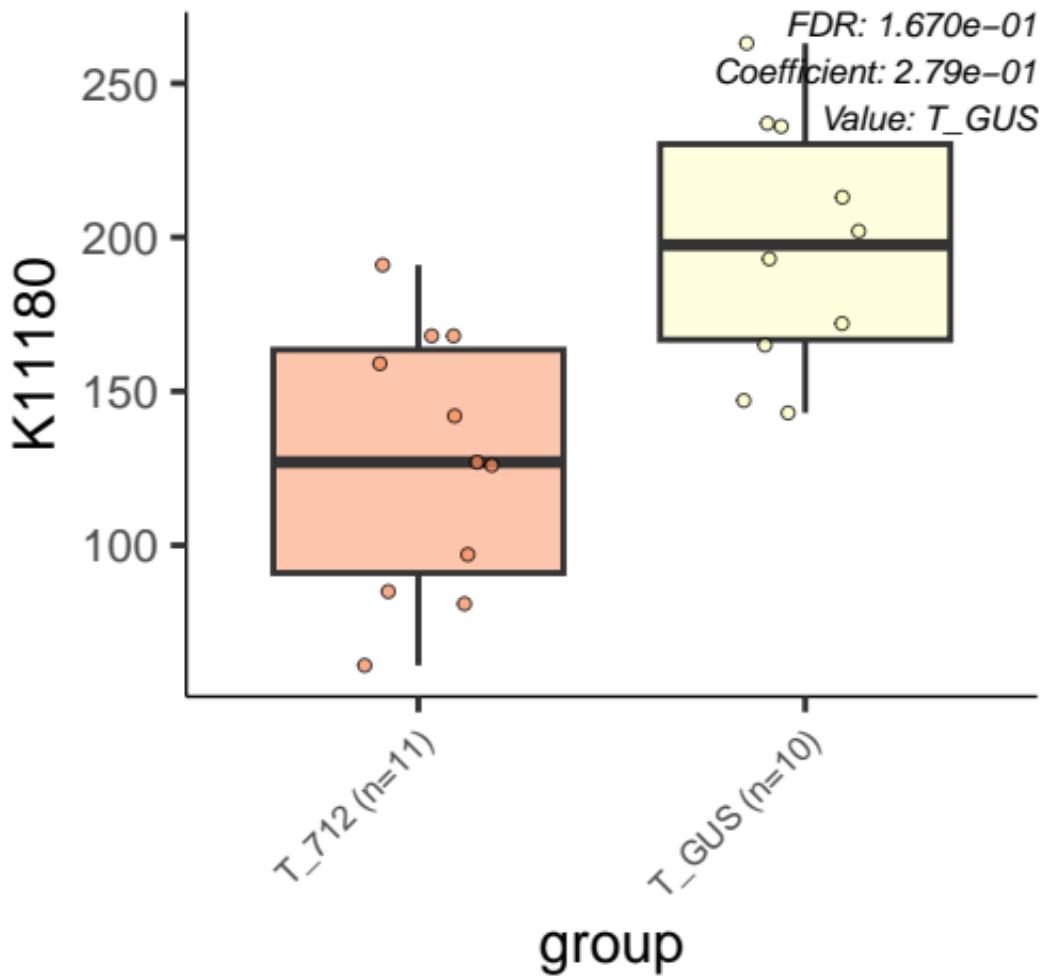


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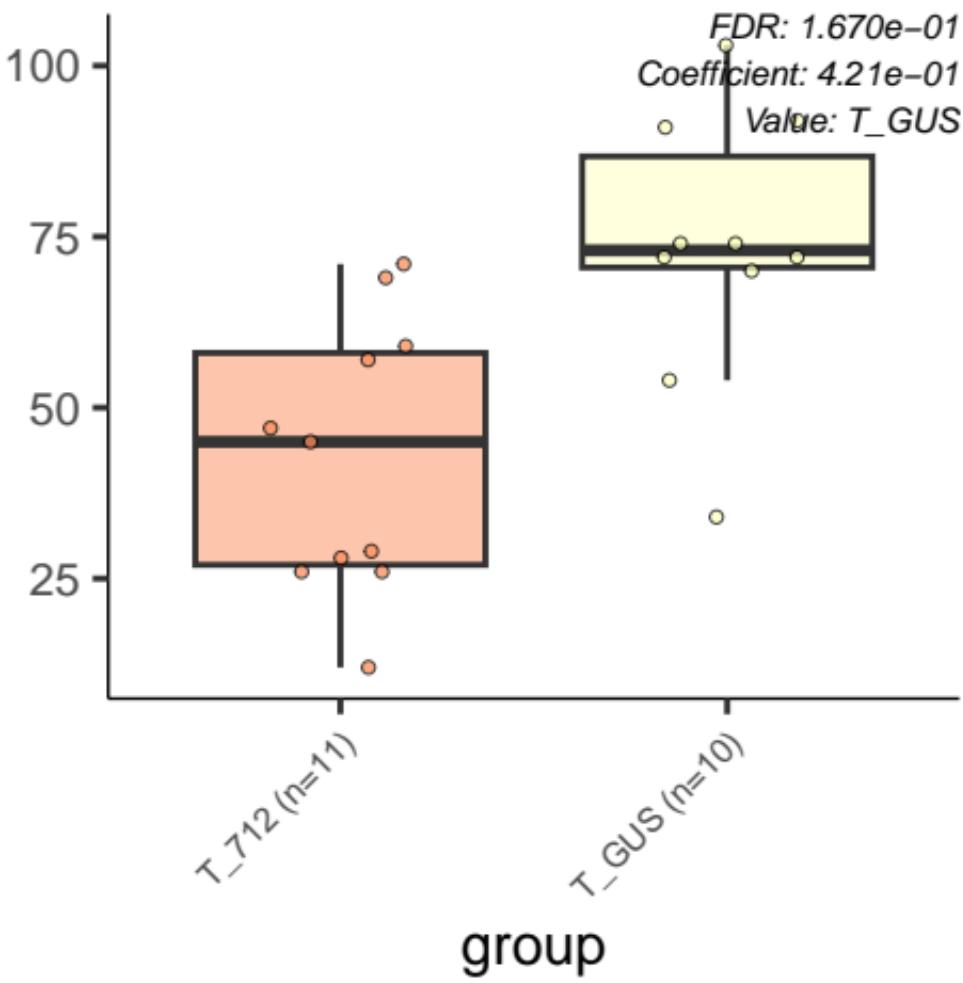


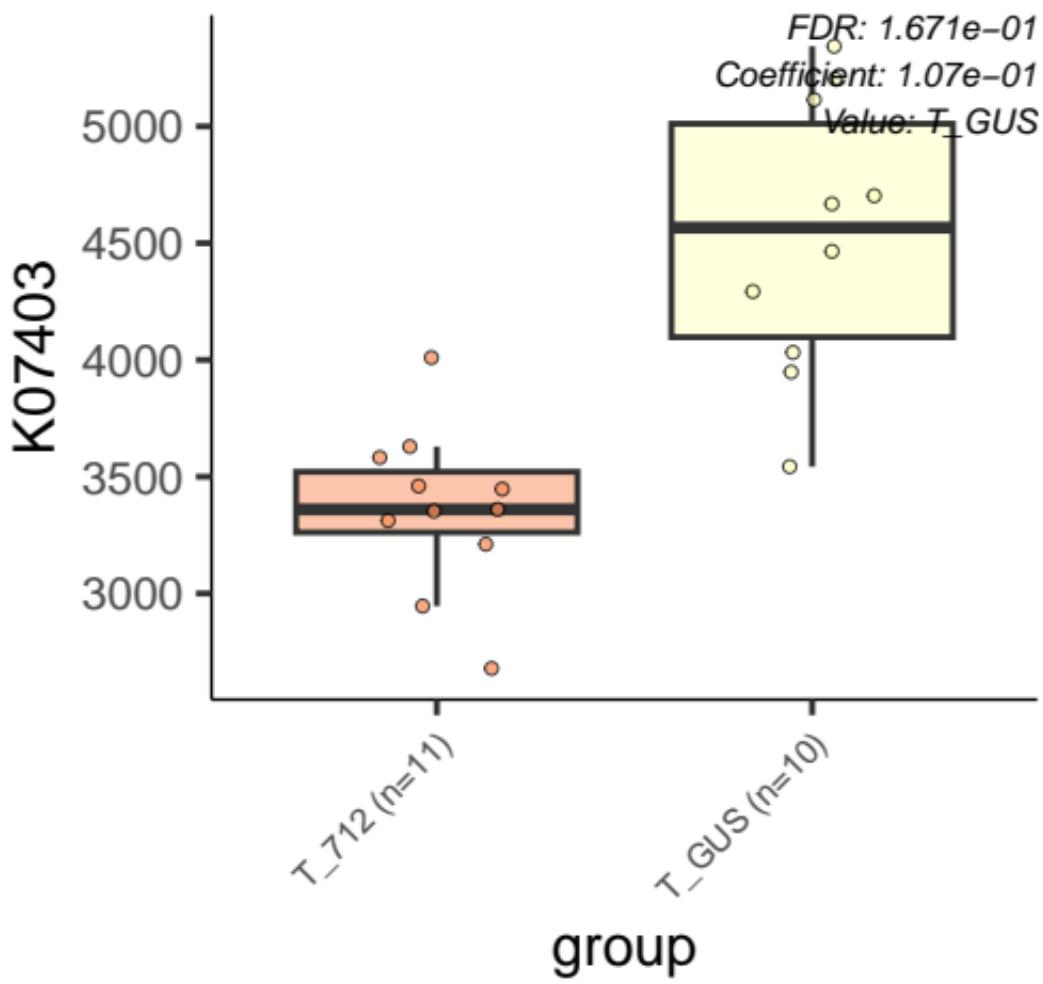


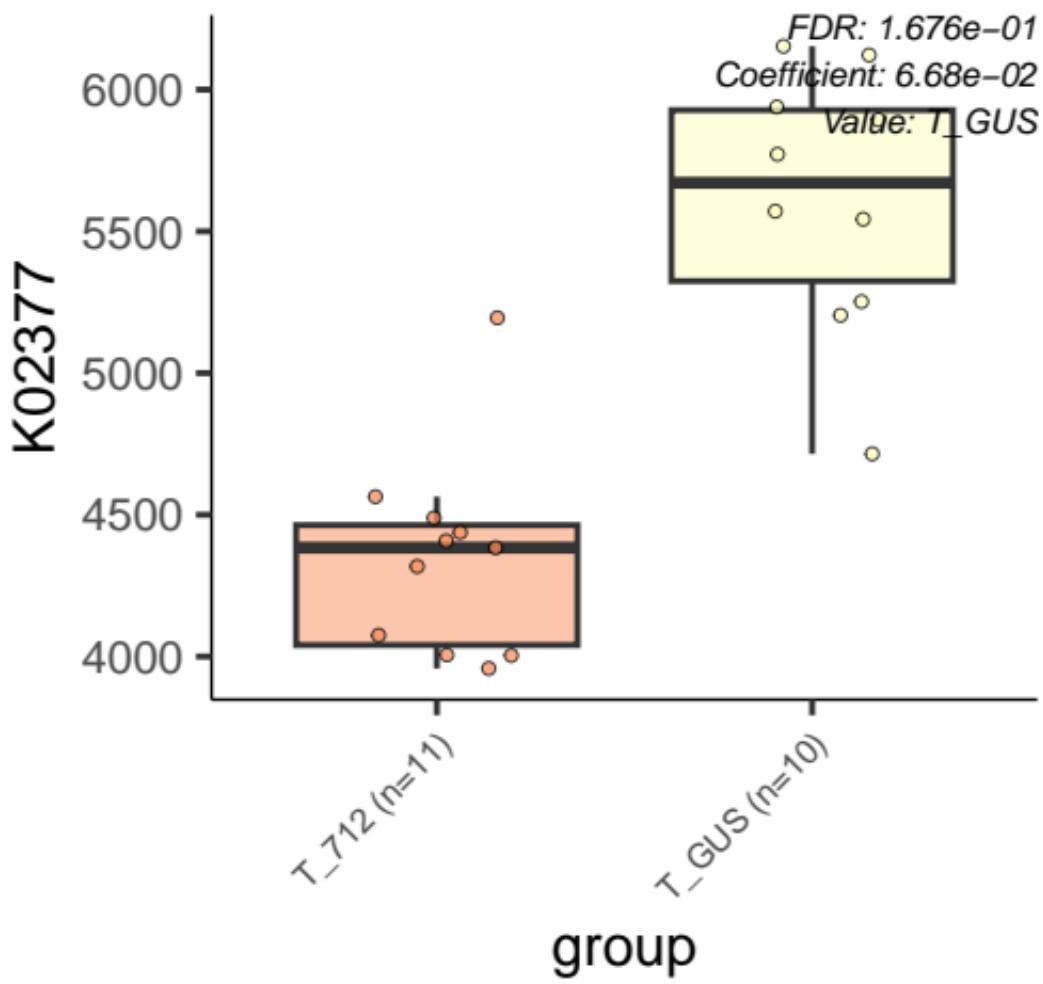


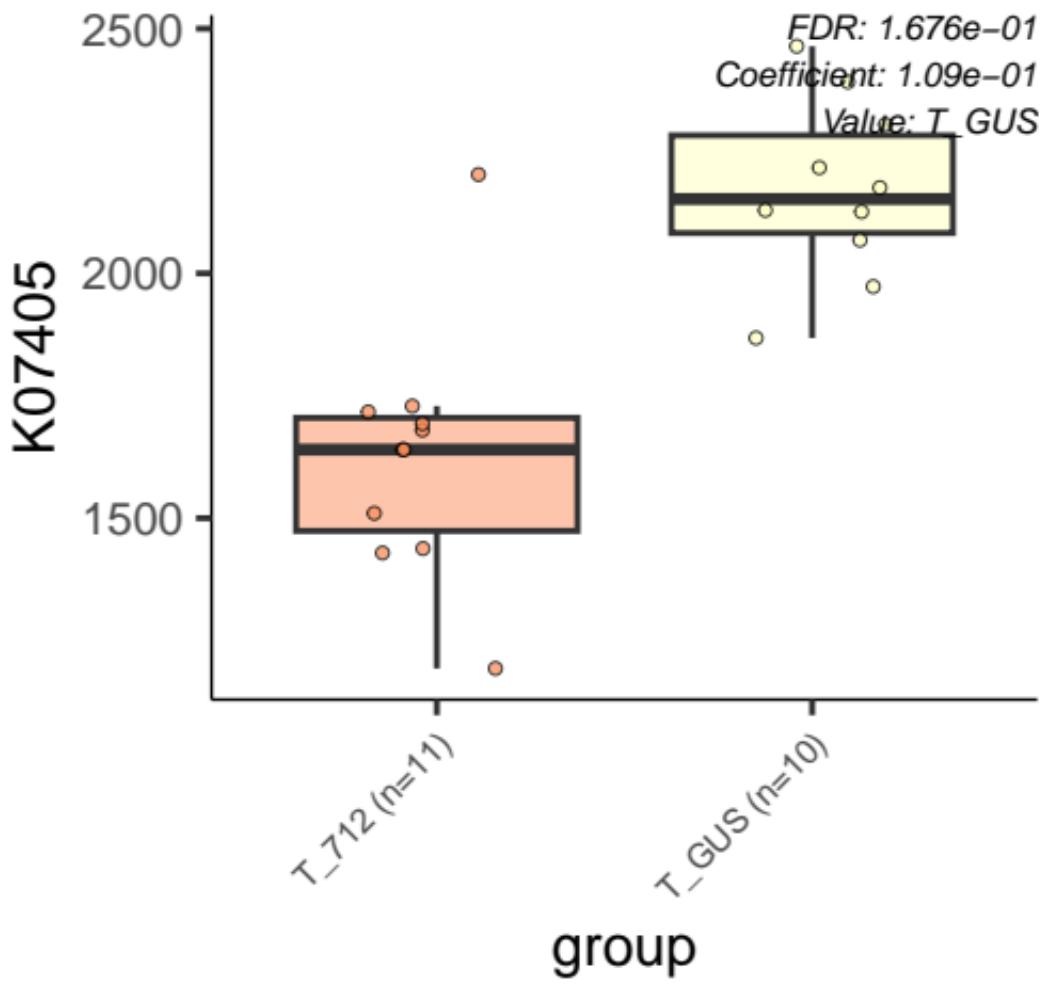


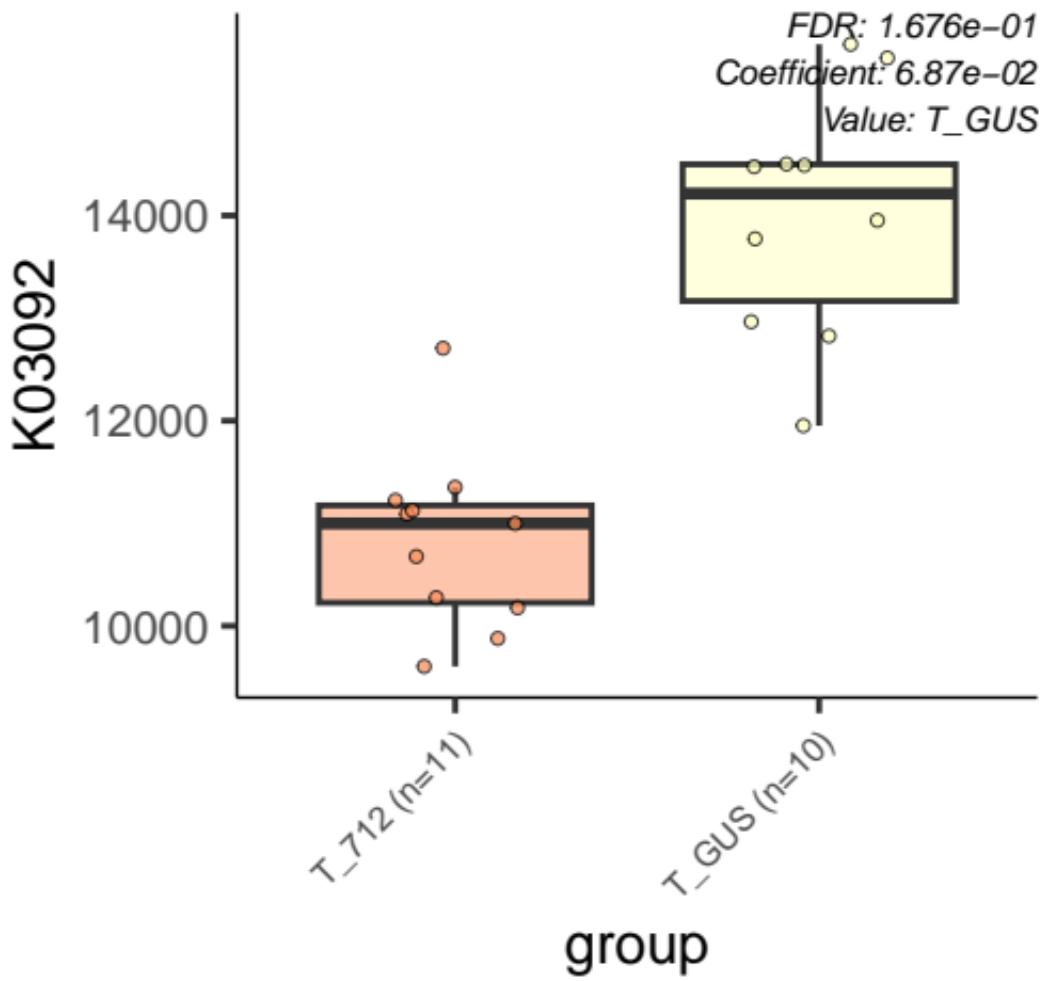
K15528

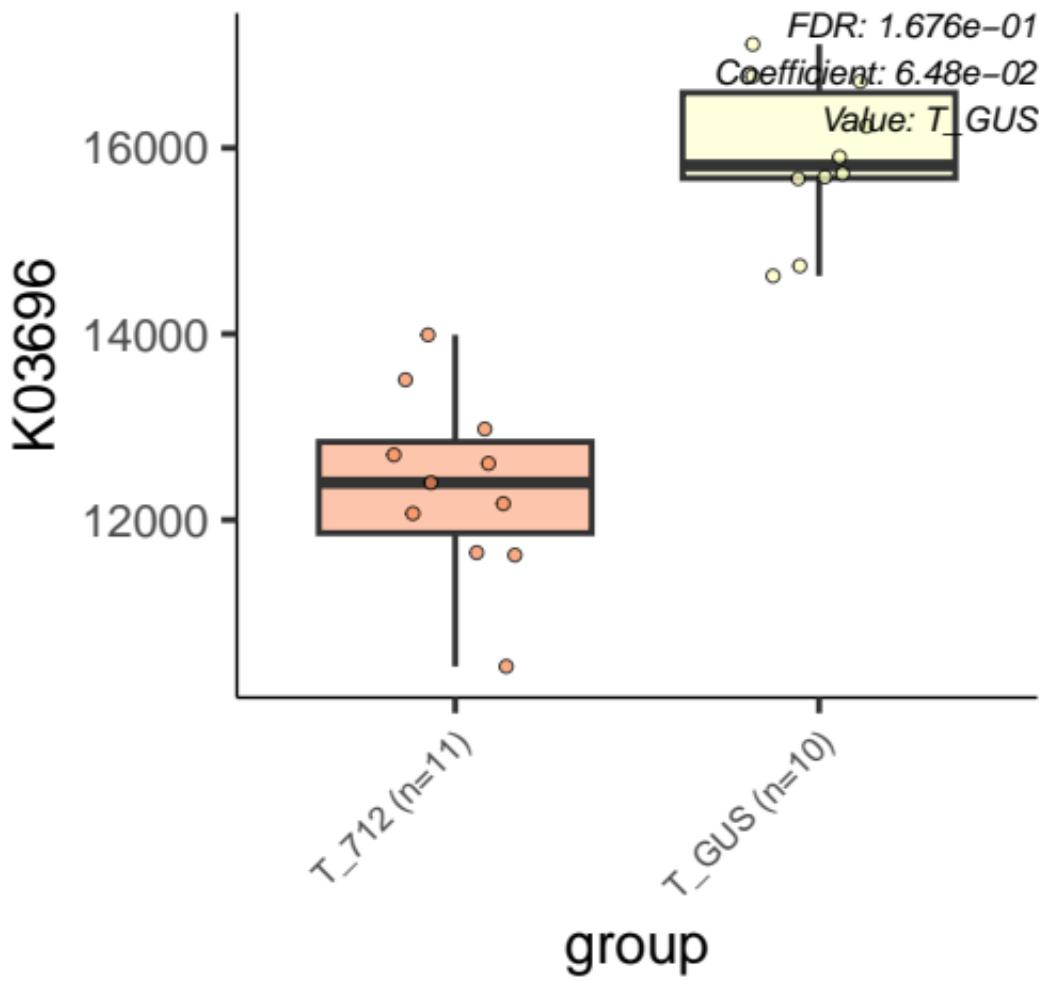


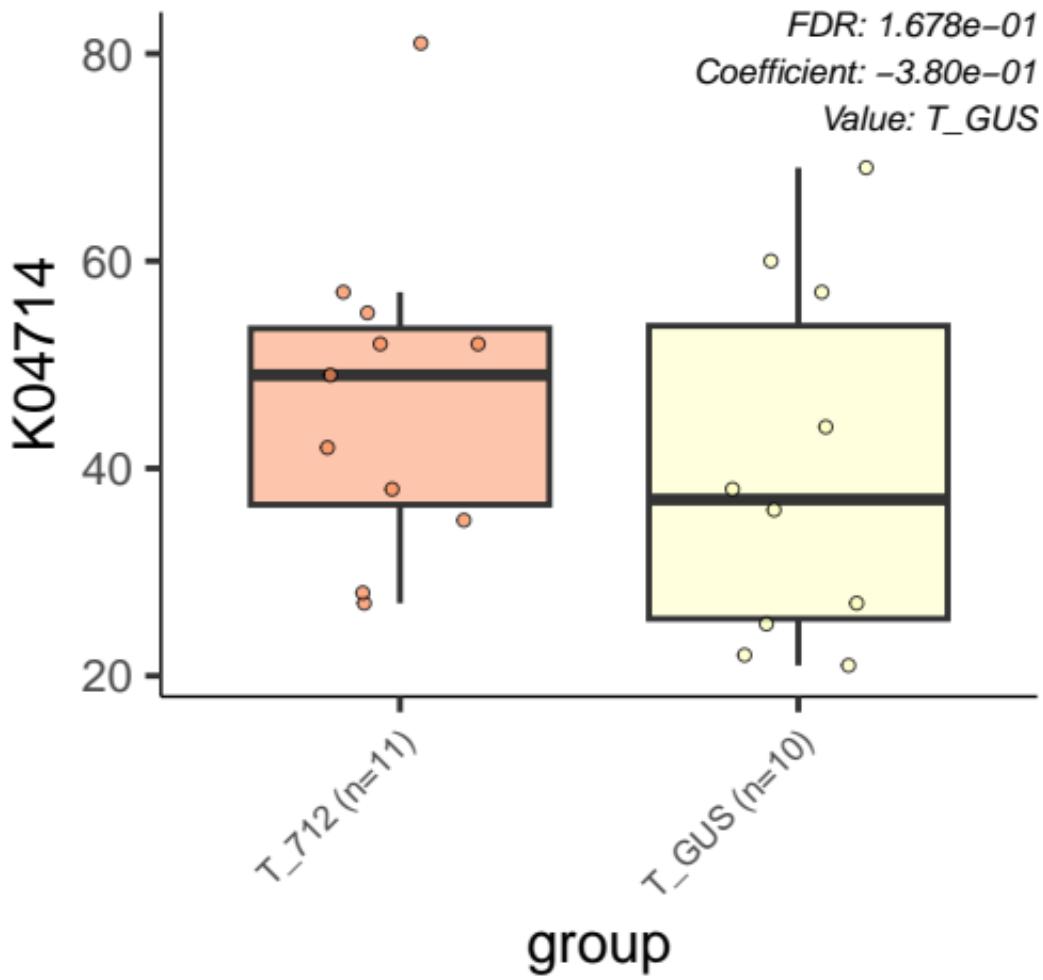


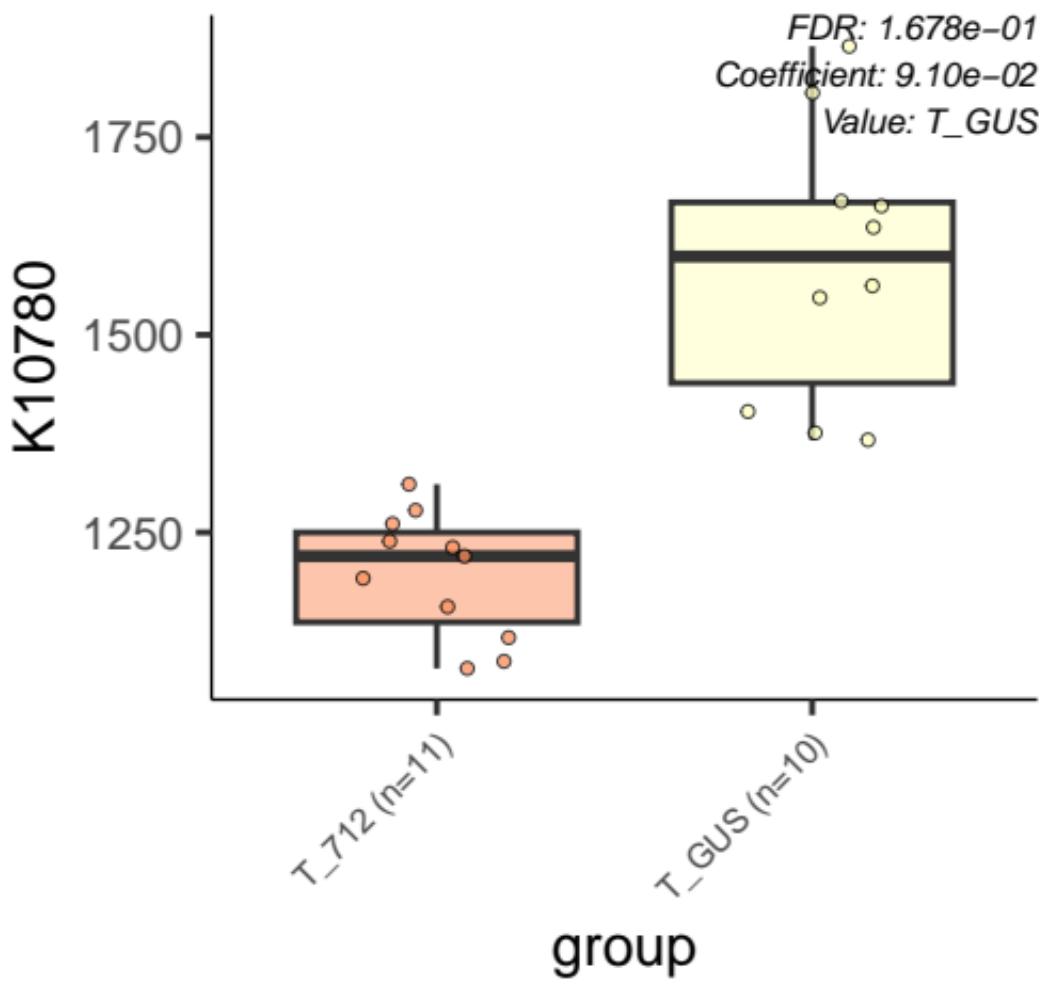


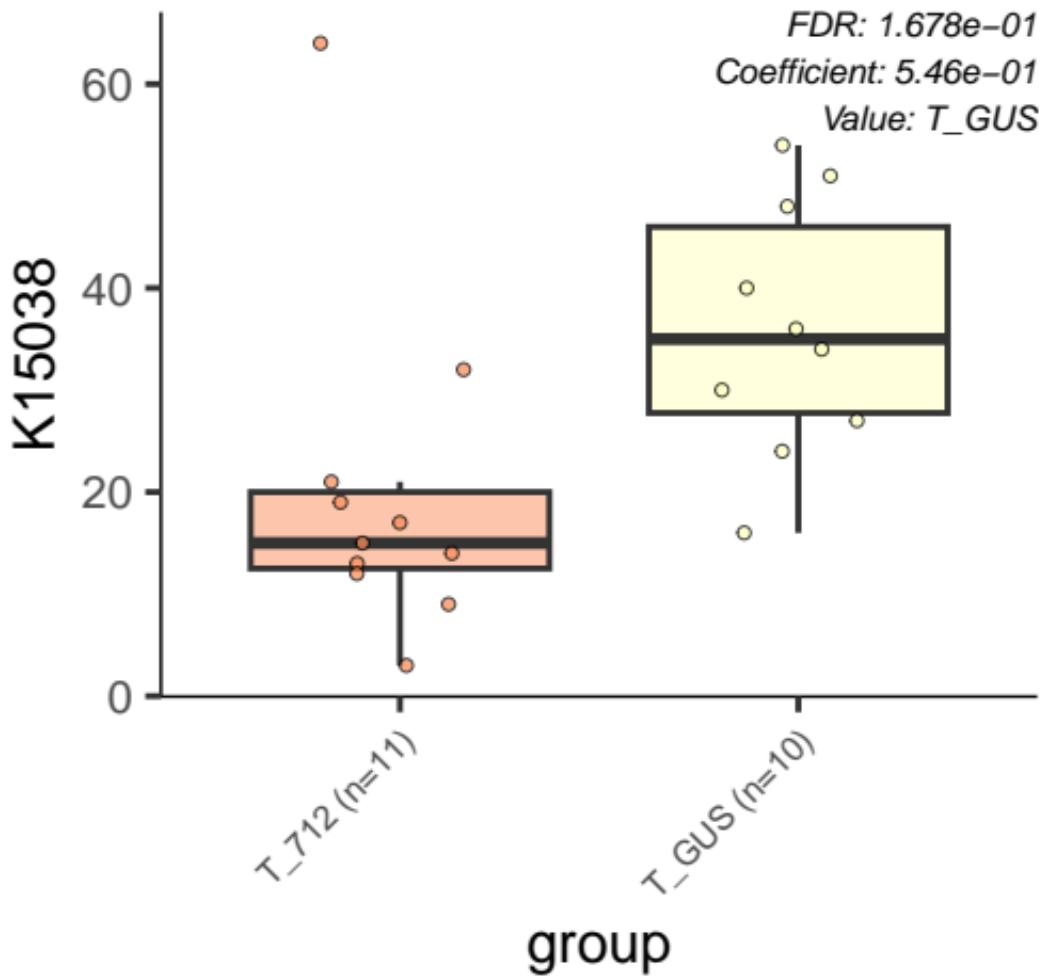


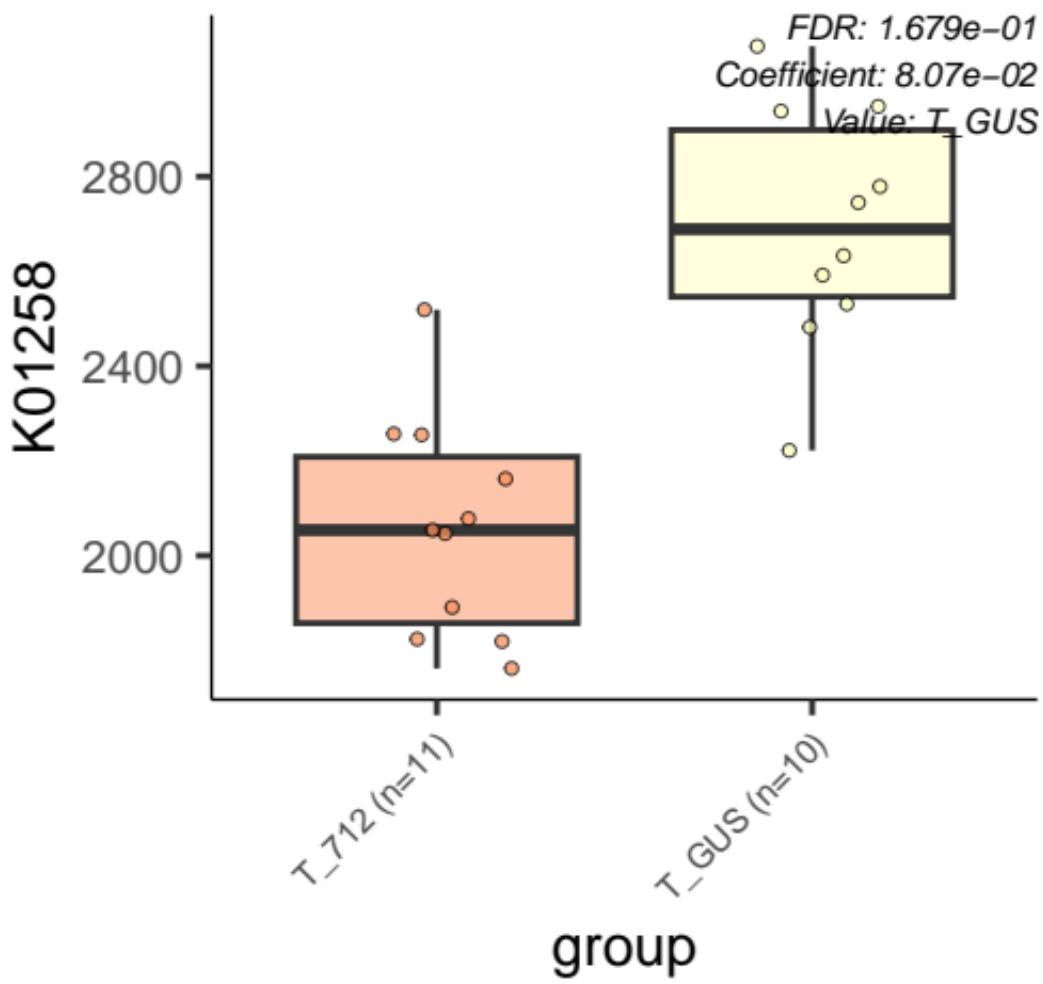


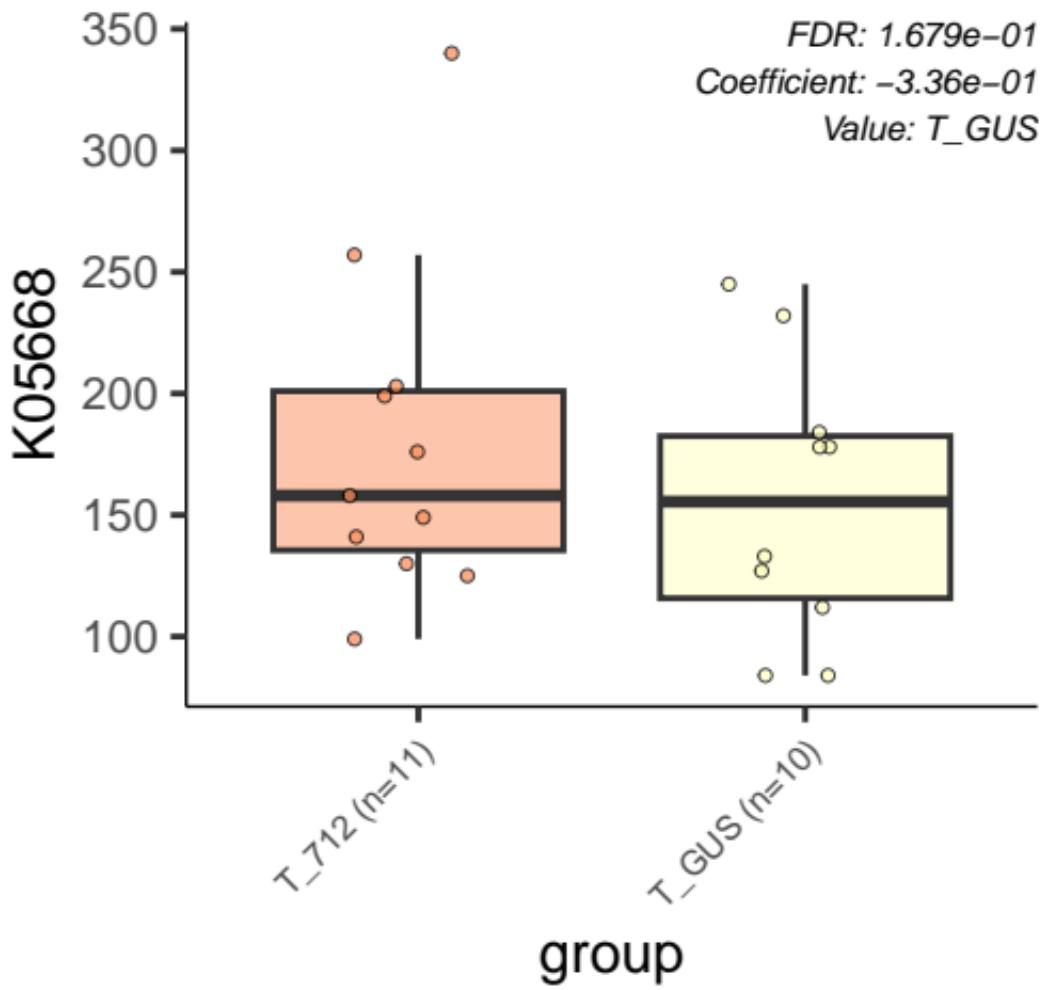


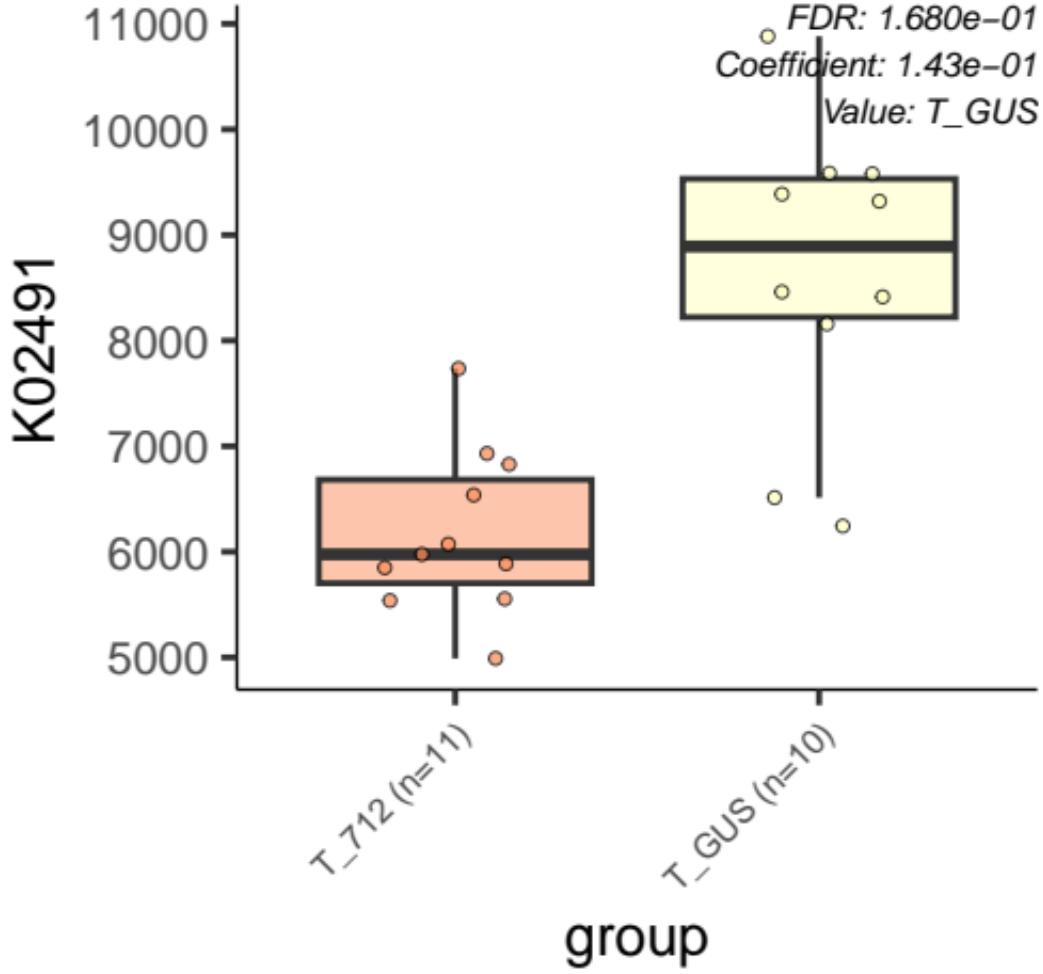


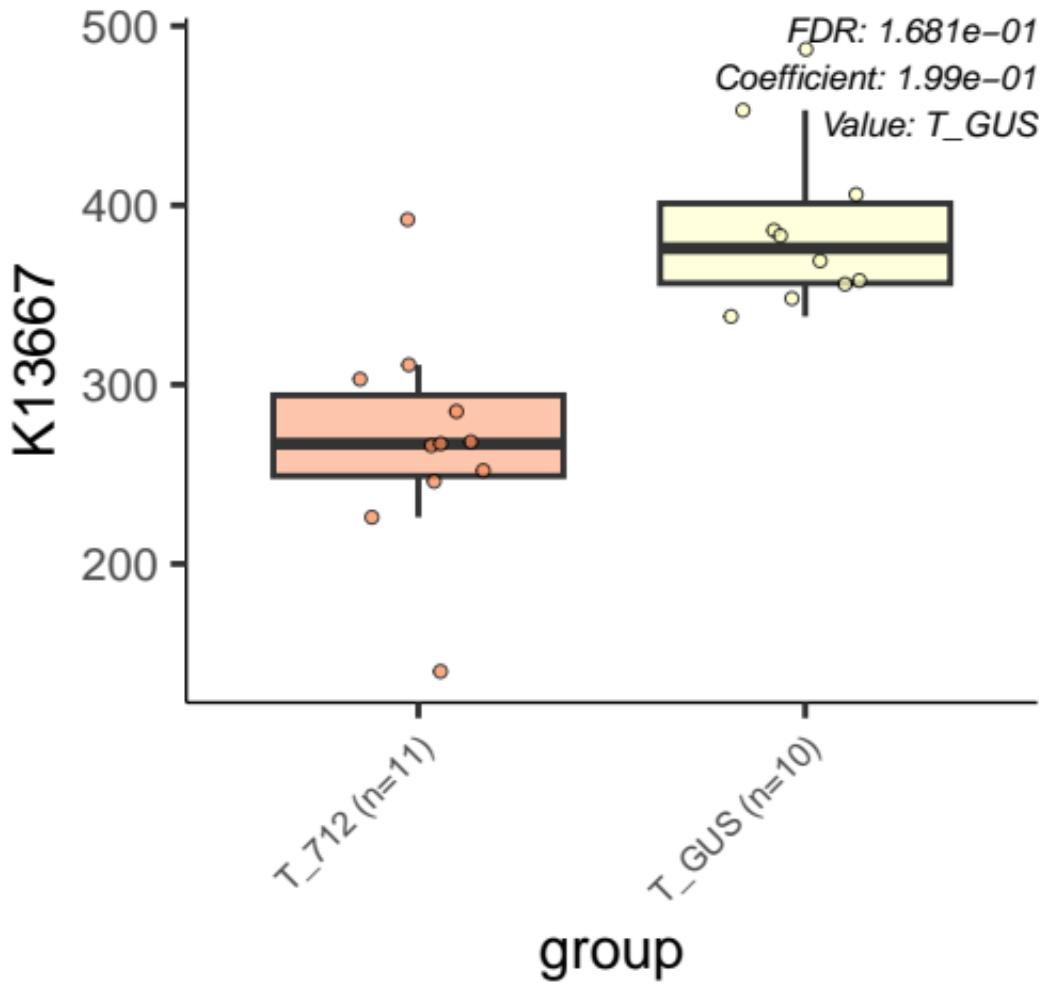


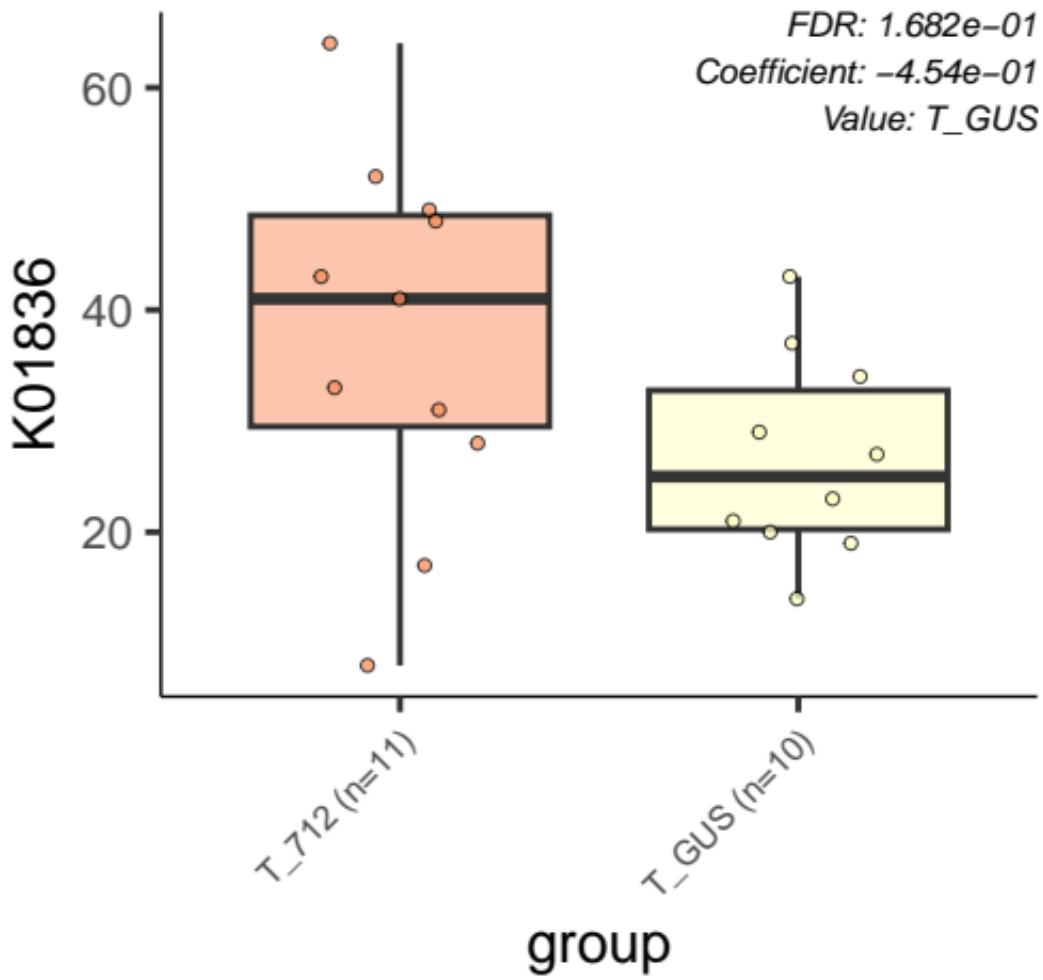












FDR: 1.682e-01
Coefficient: -8.36e-01
Value: T_GUS

K08790

60

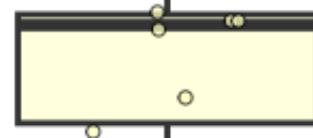
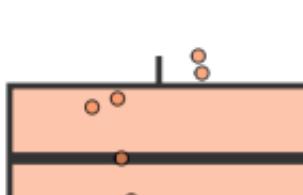
40

20

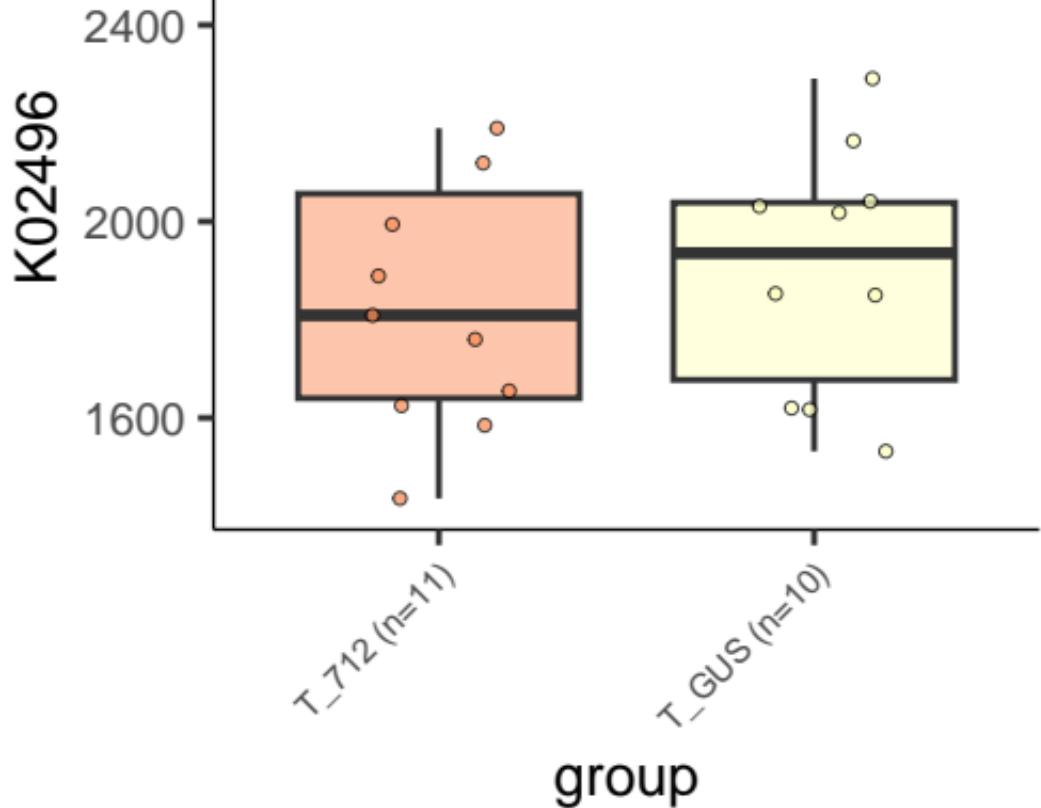
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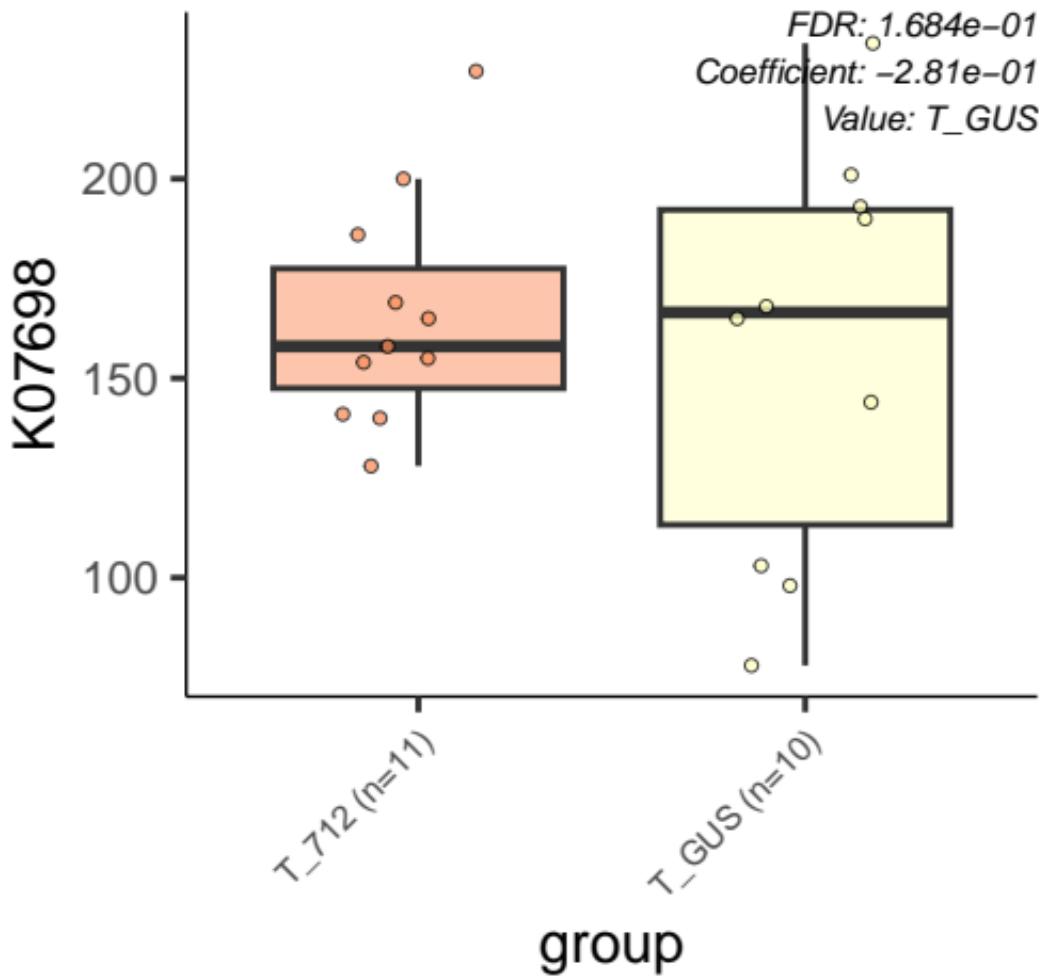
T_712 (n=11)

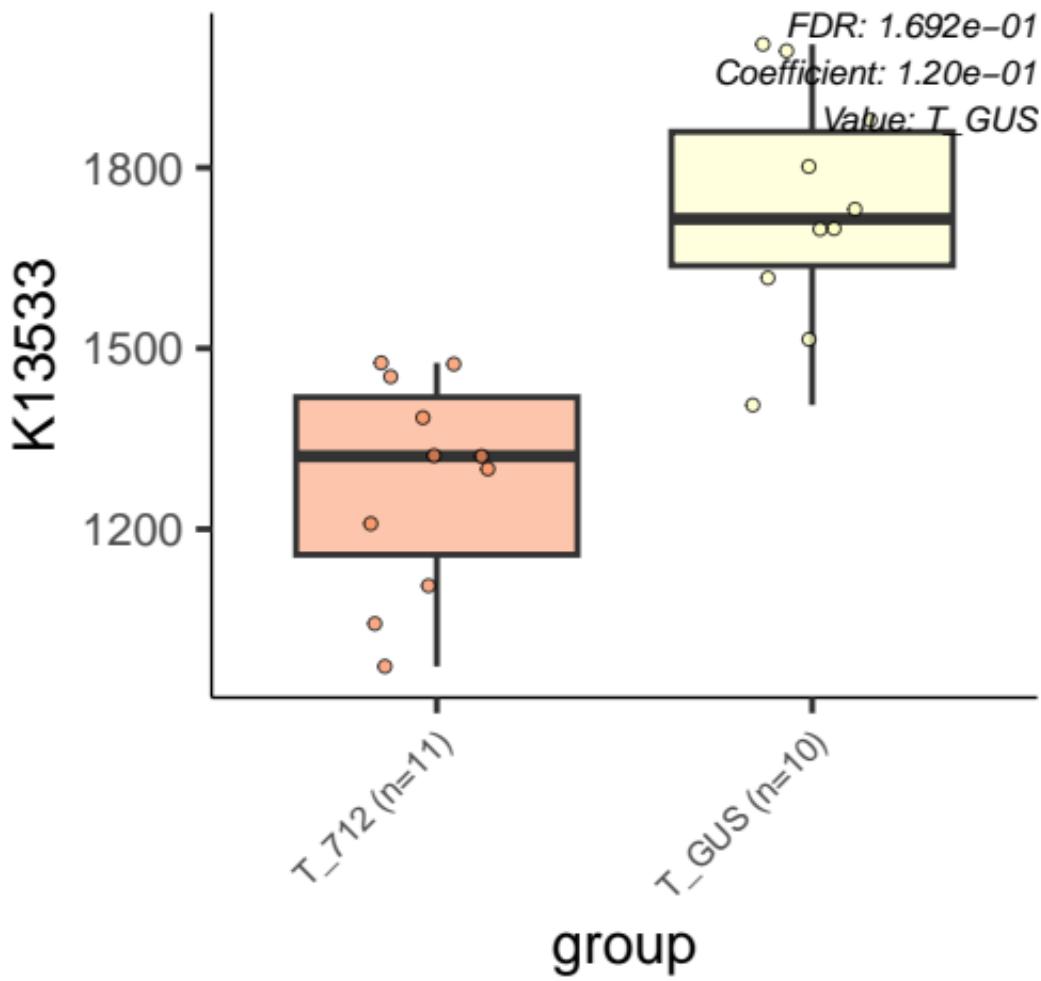
group

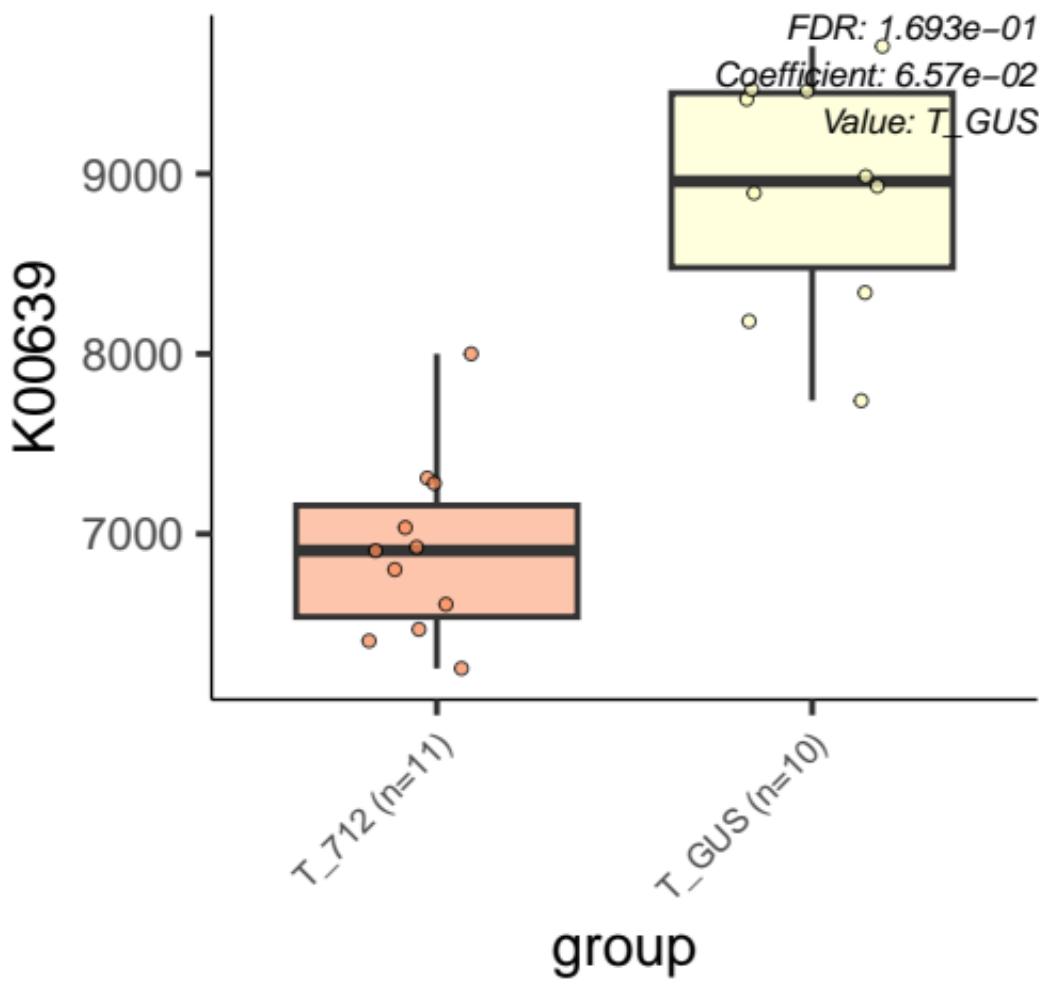


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Coefficient: -1.75e-01
Value: T_GUS

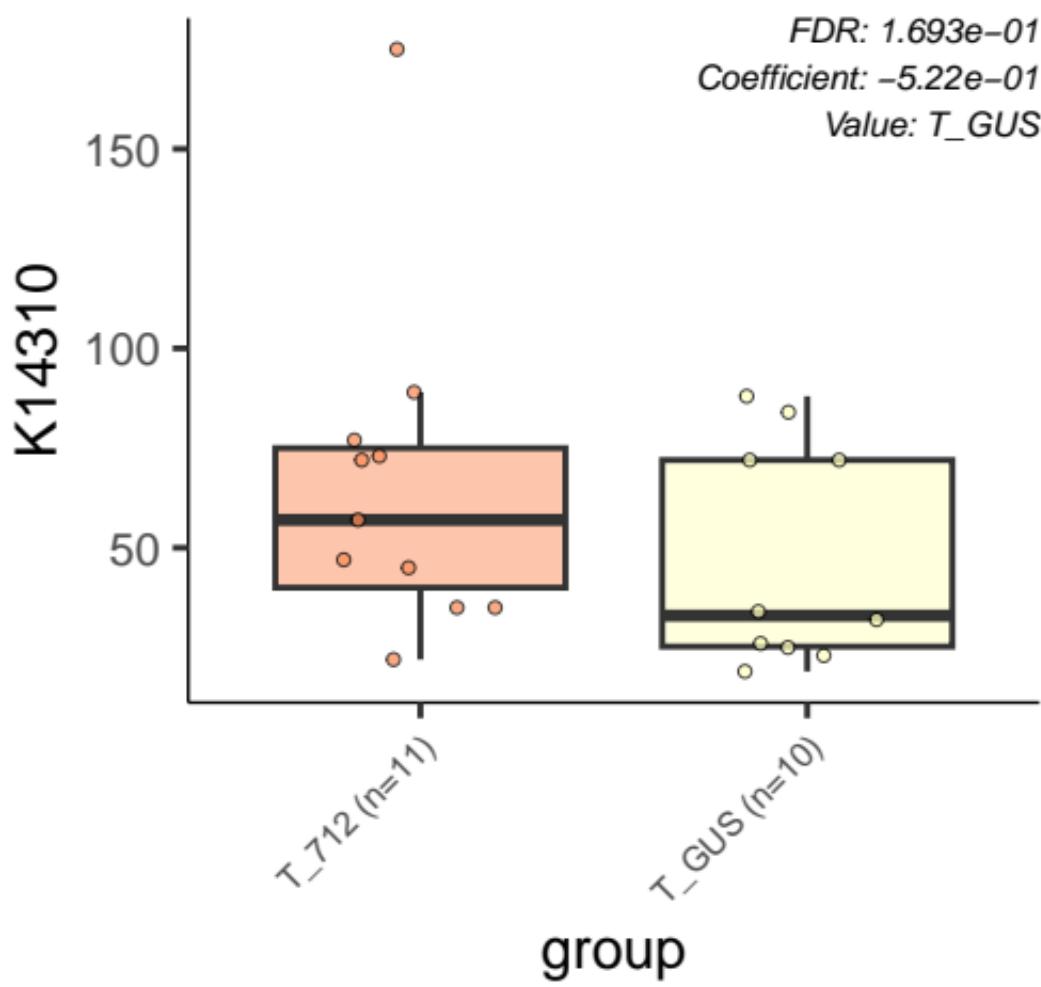




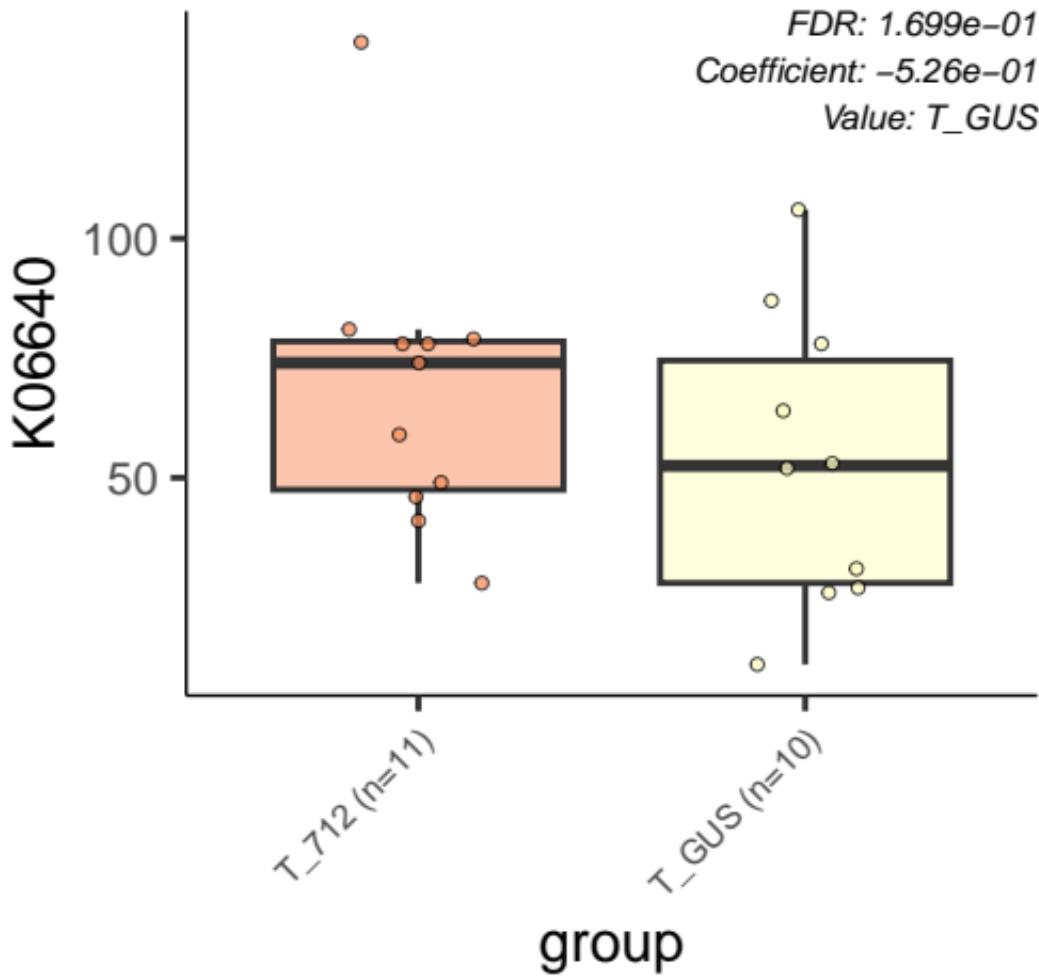


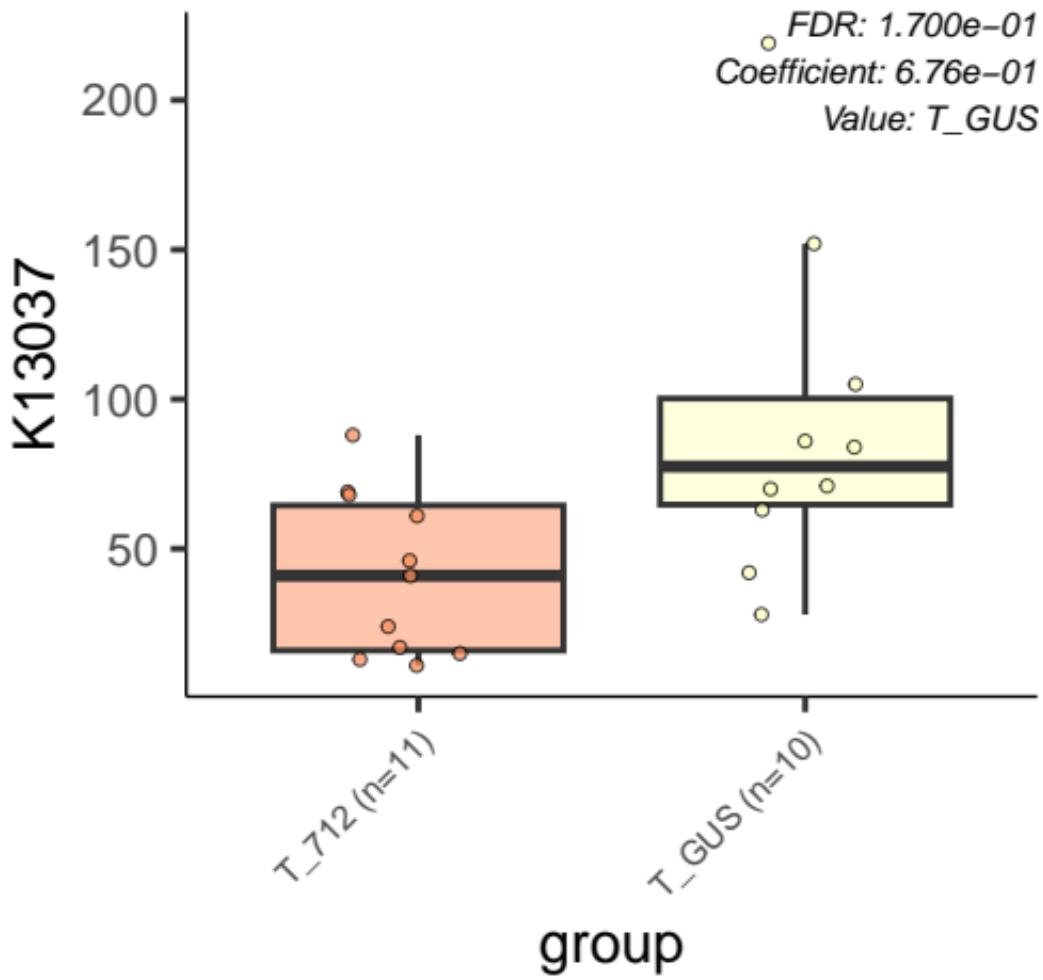


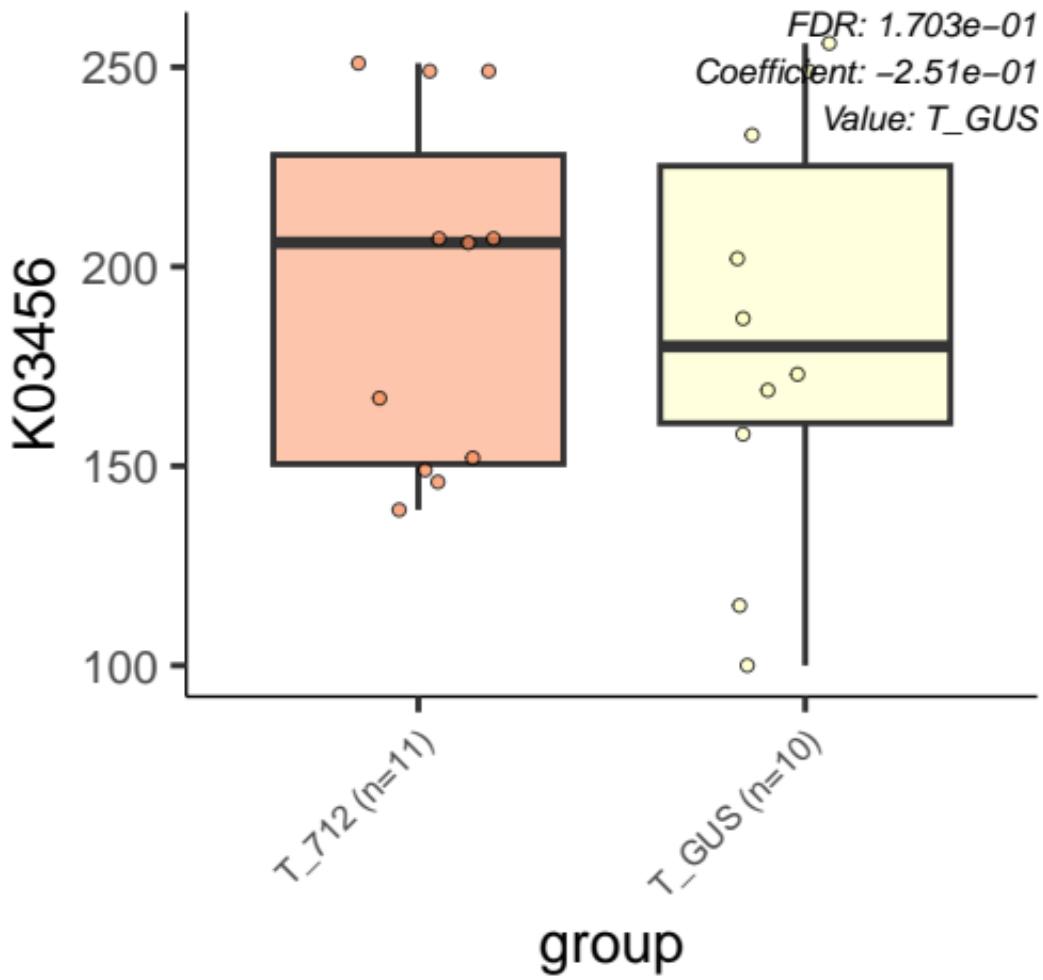
FDR: 1.693e-01
Coefficient: -5.22e-01
Value: T_{GUS}

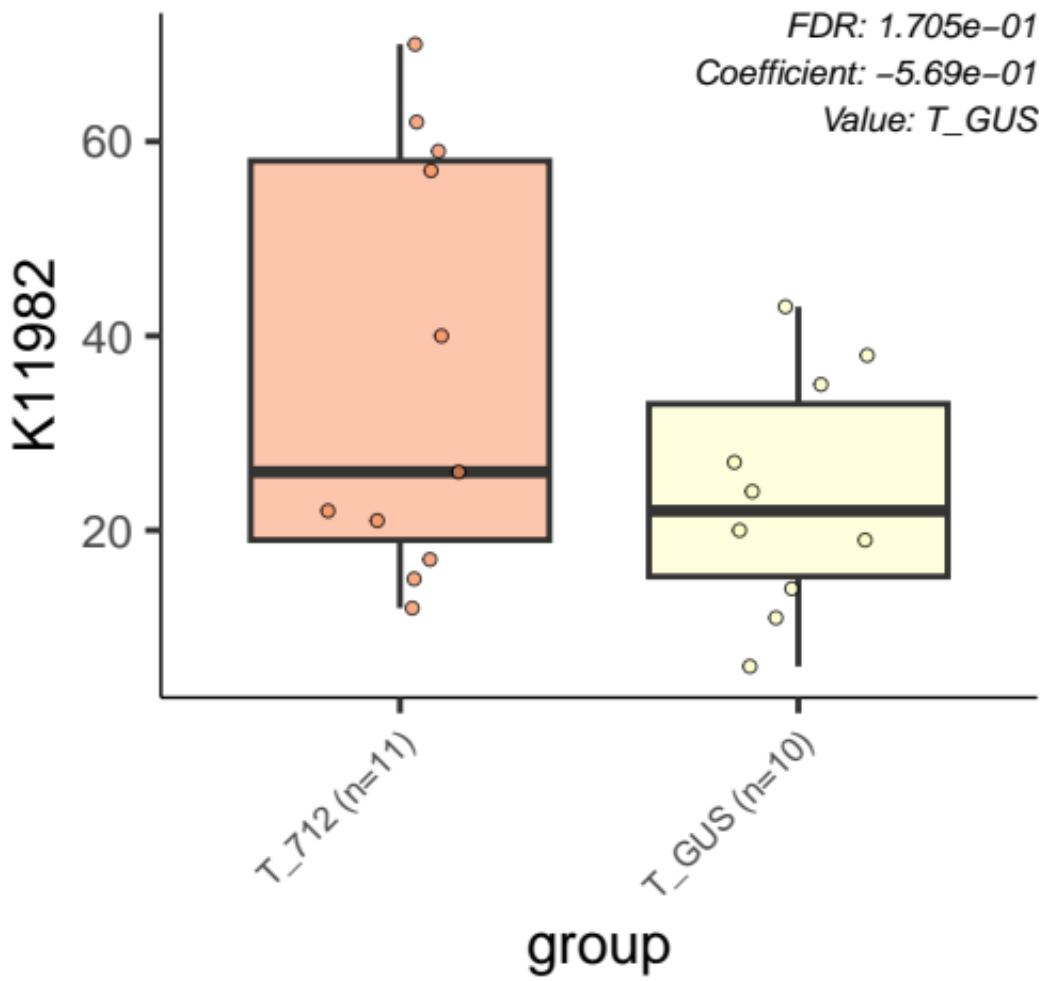


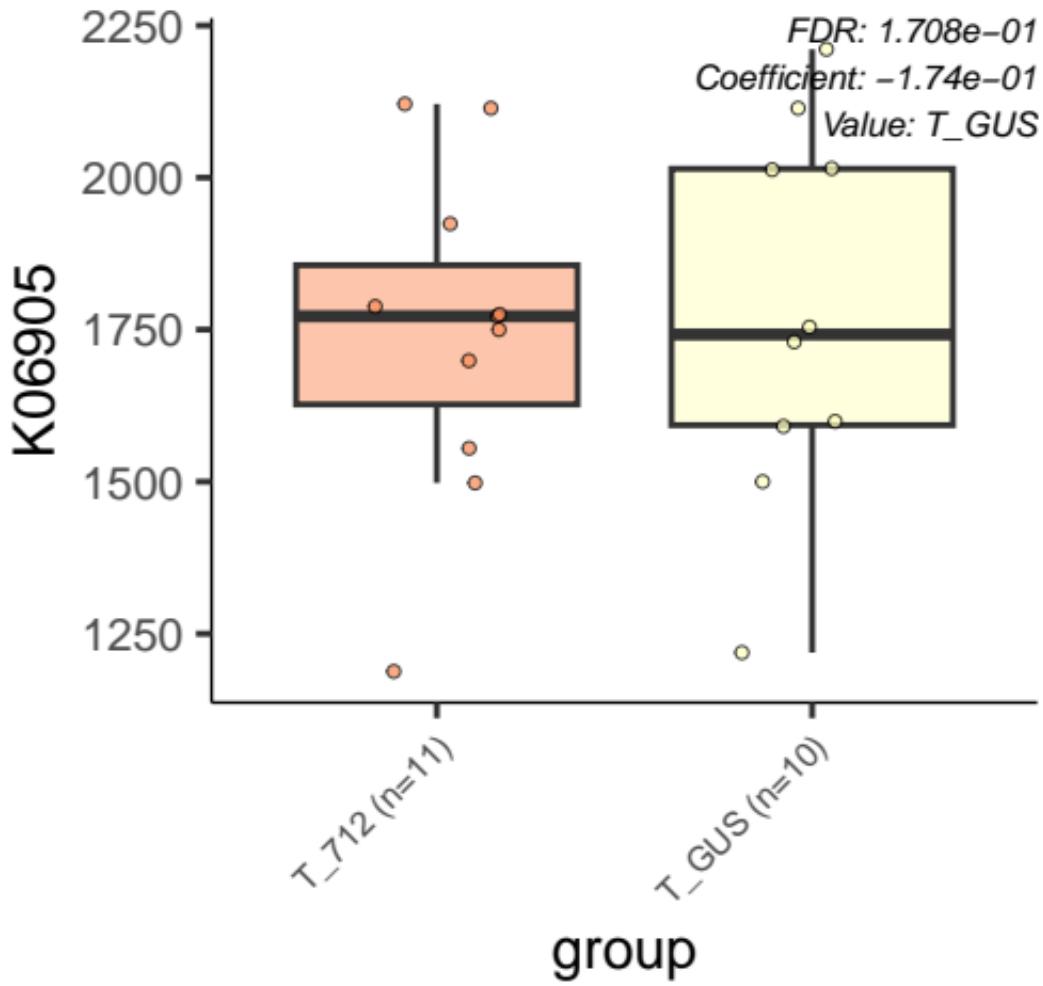
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Value: T_{GUS}

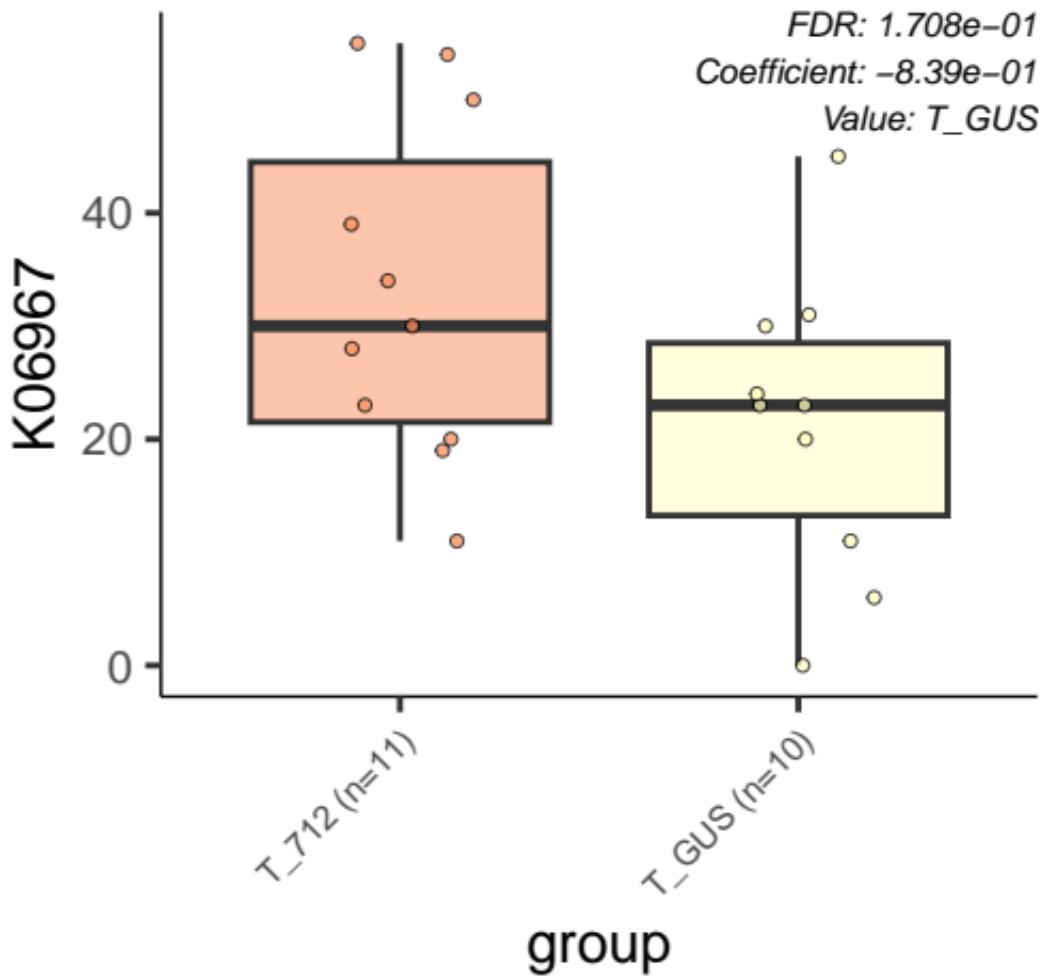


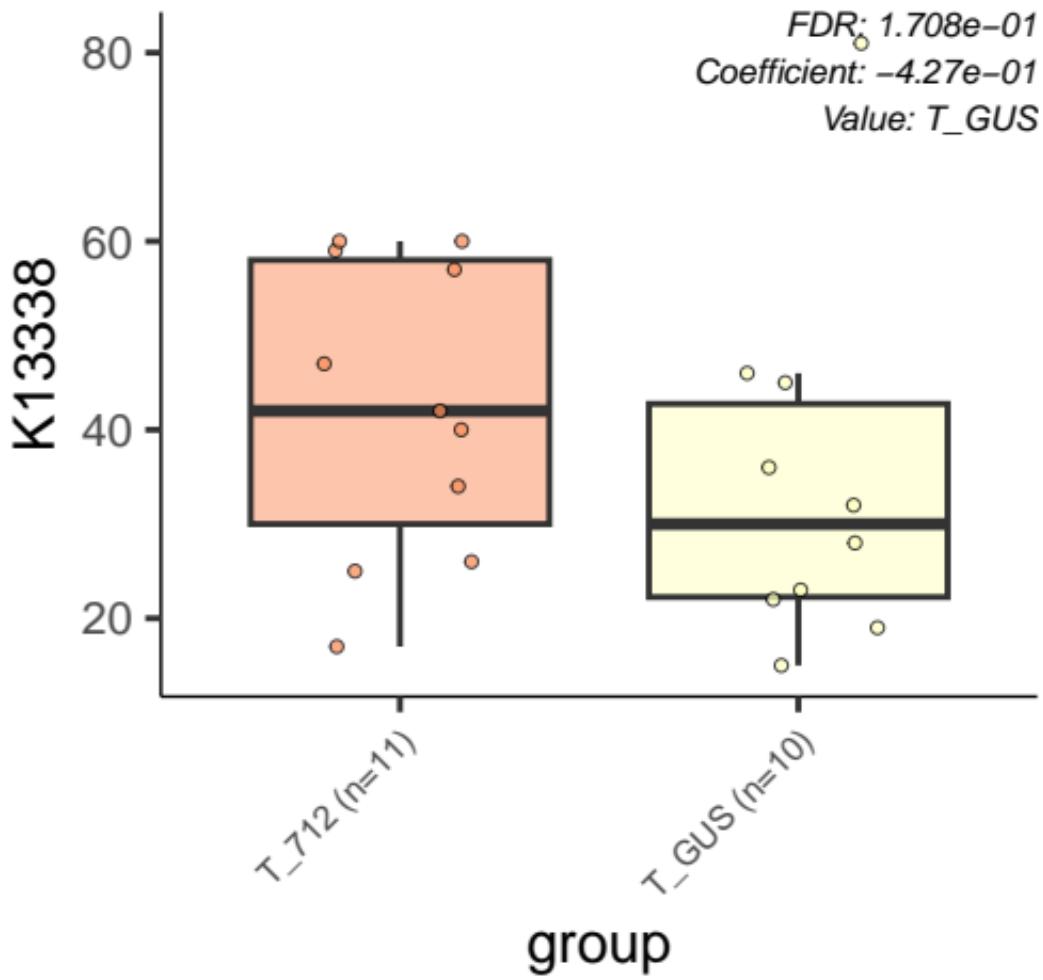


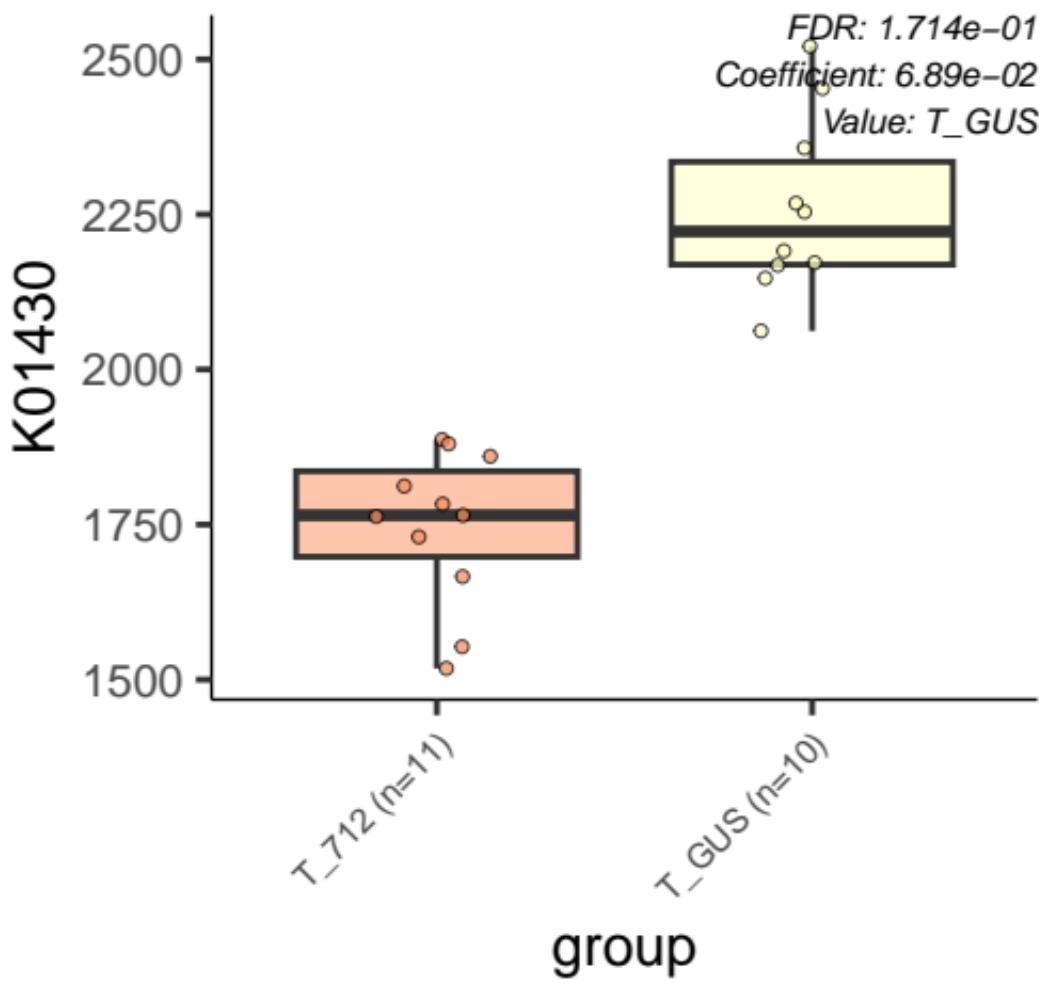


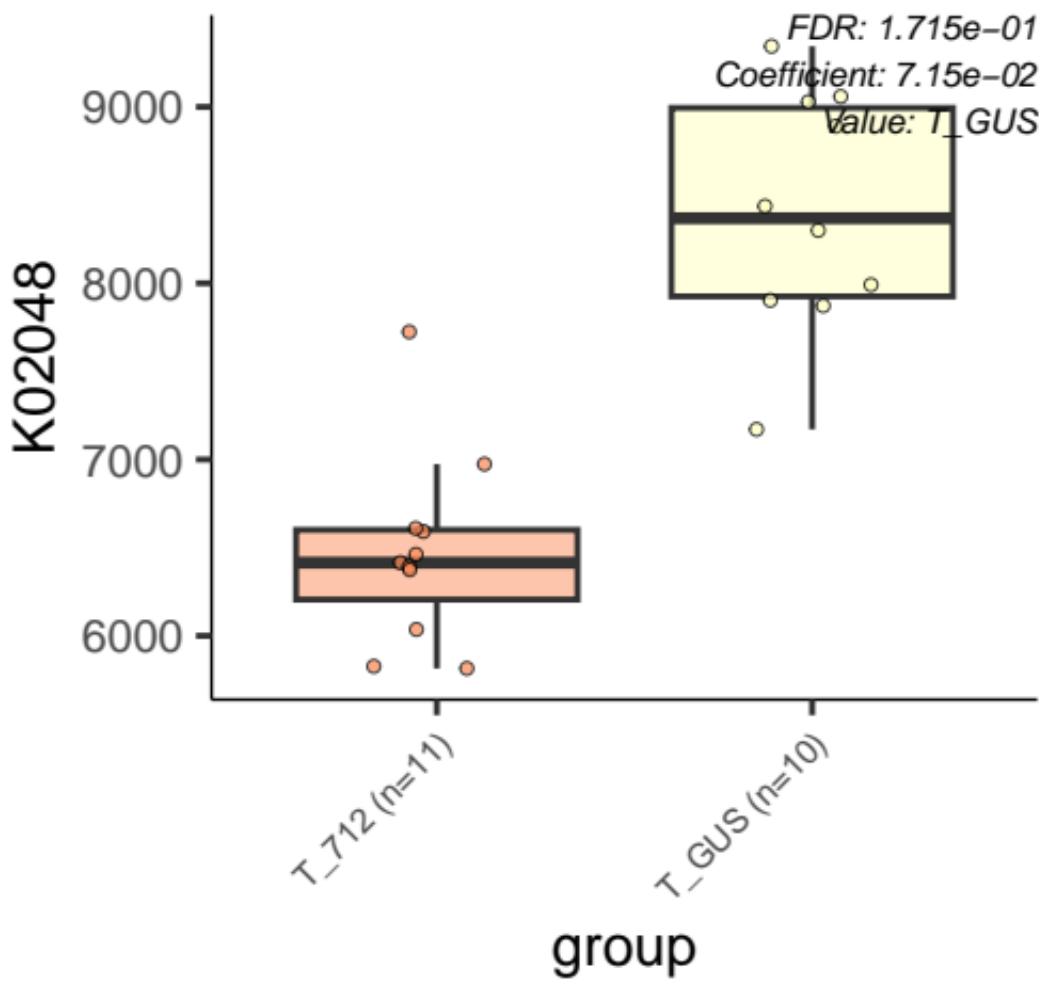


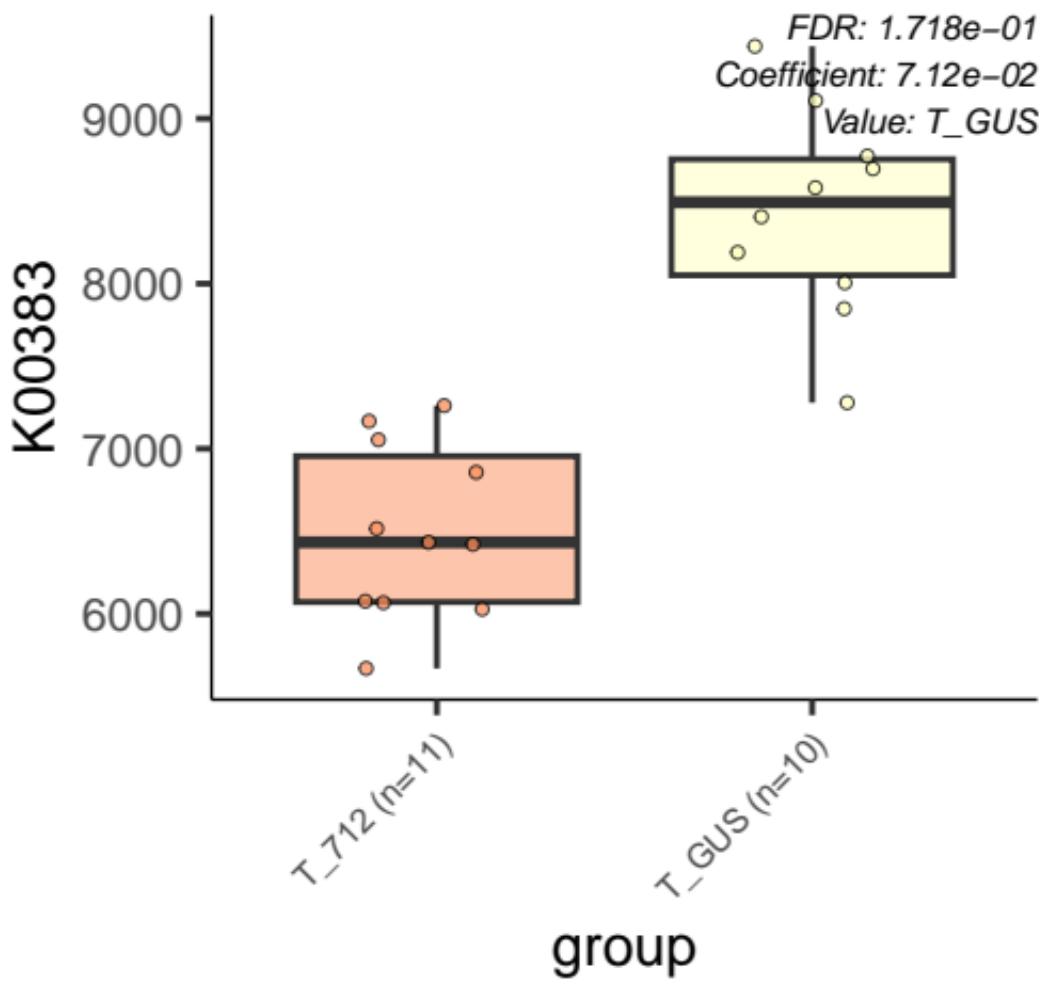


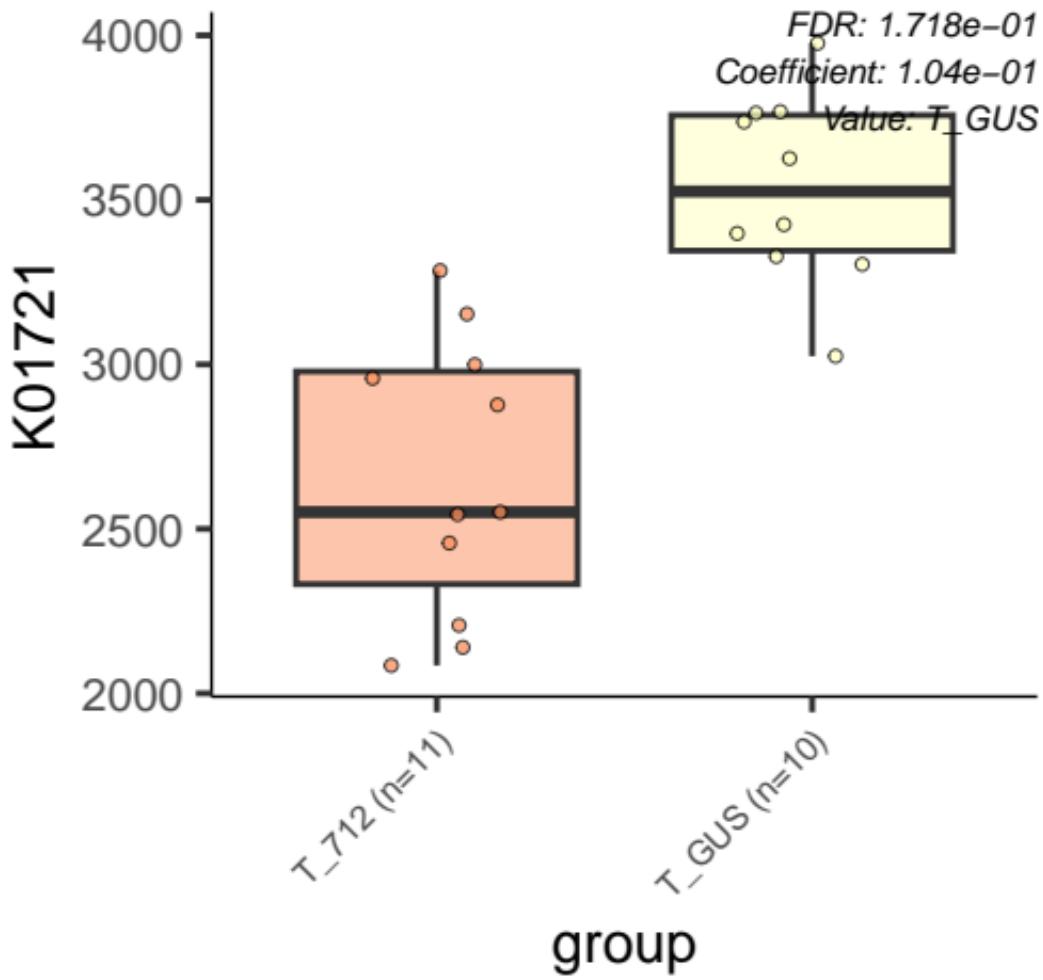


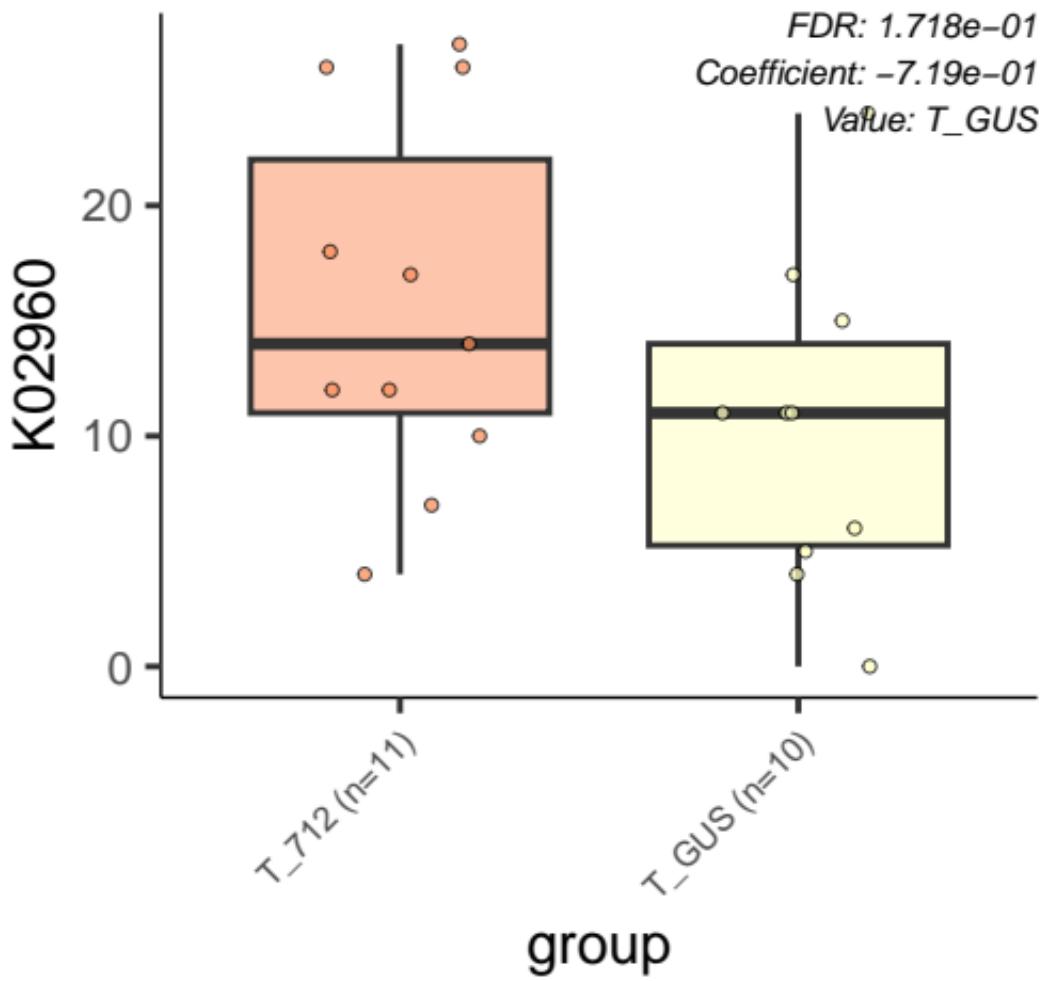


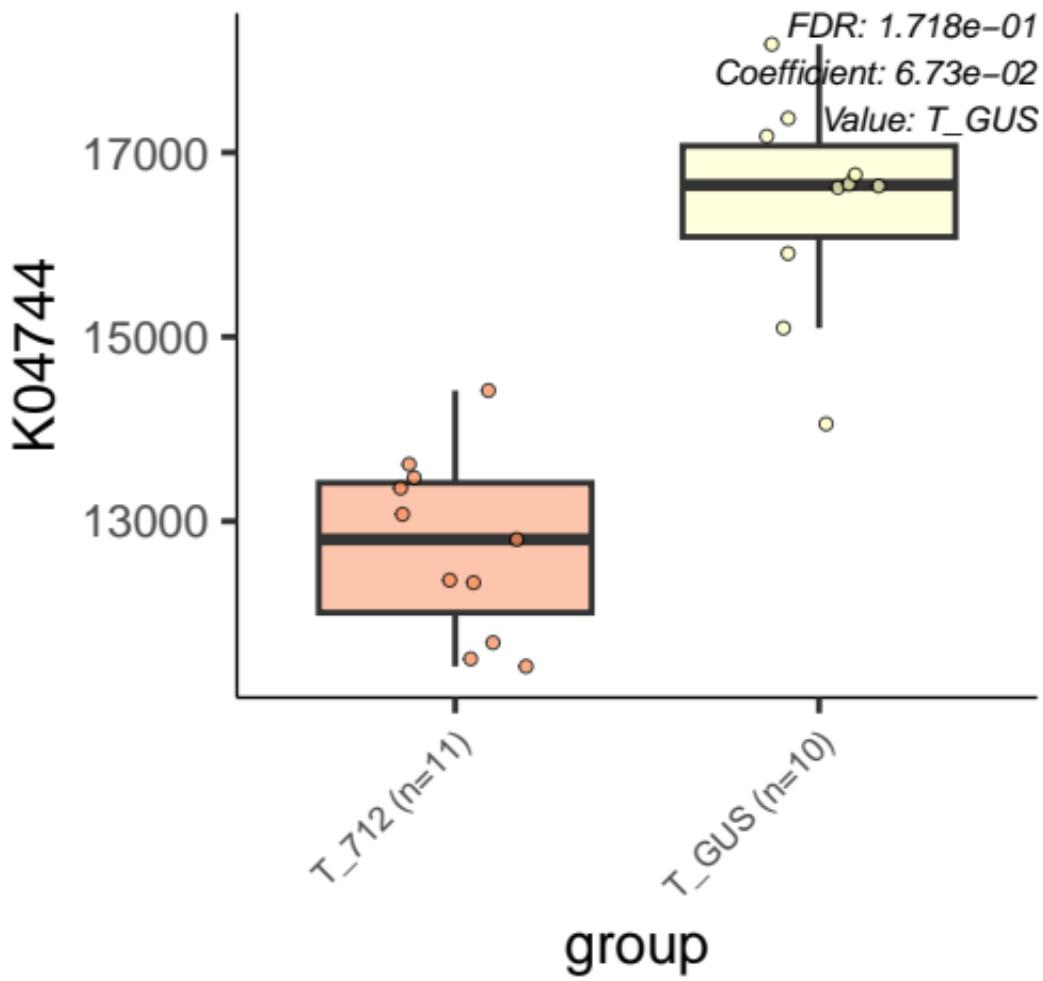












K00201

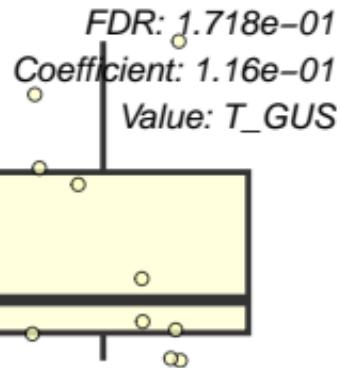
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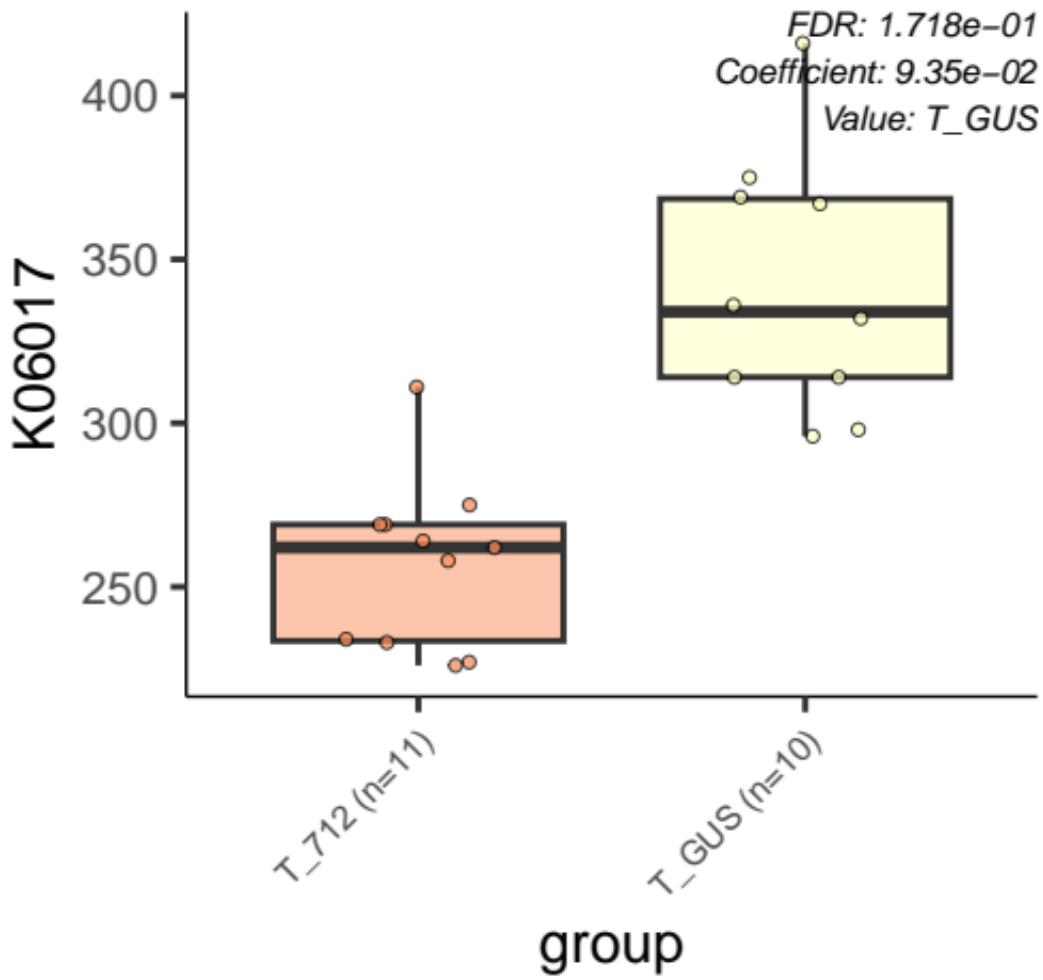
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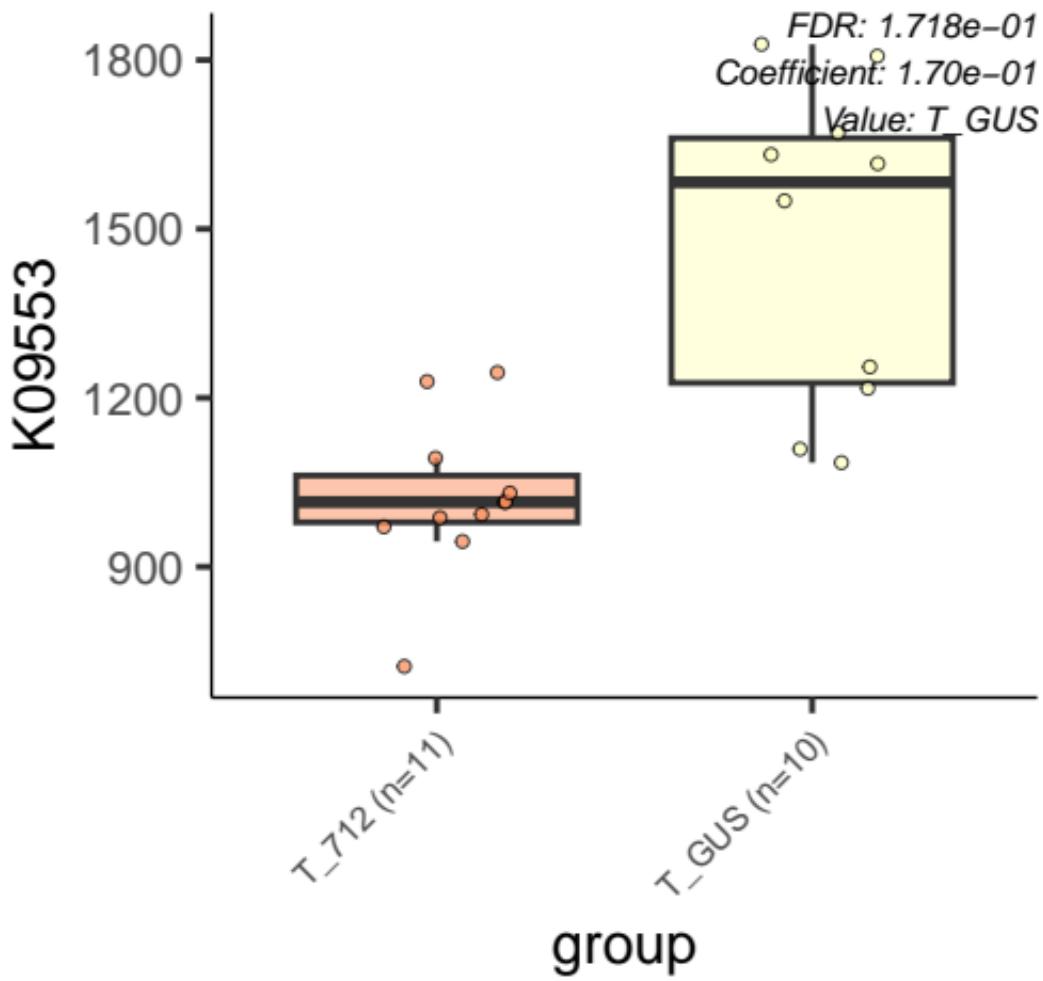
300

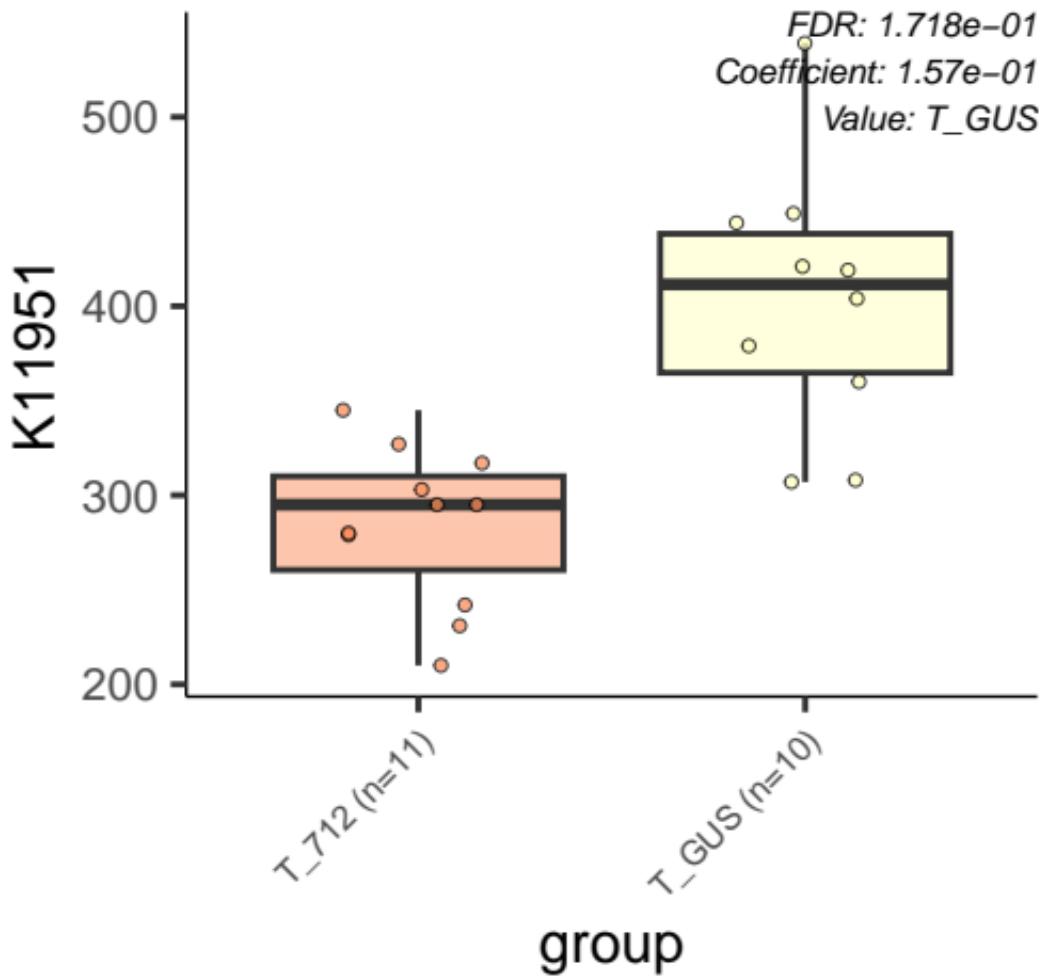
$T_{112}(n=11)$

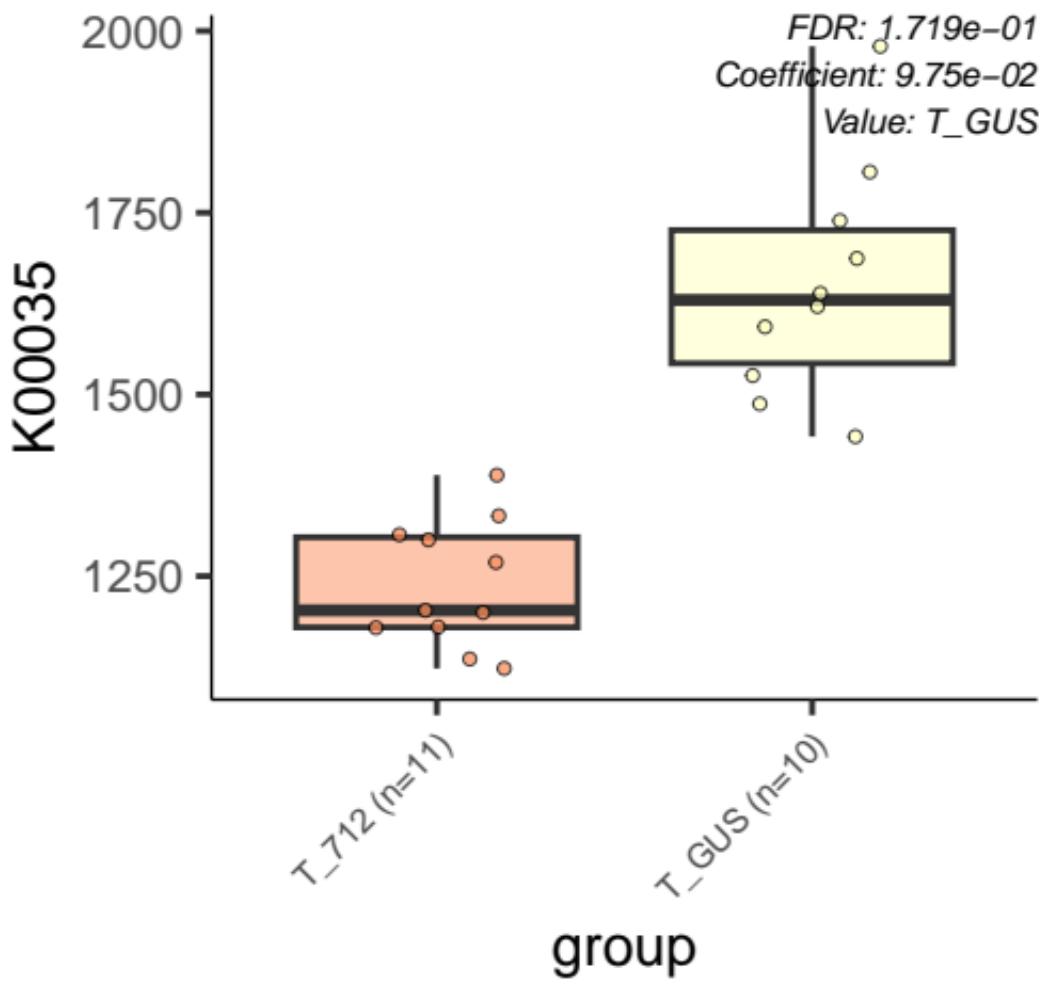
group

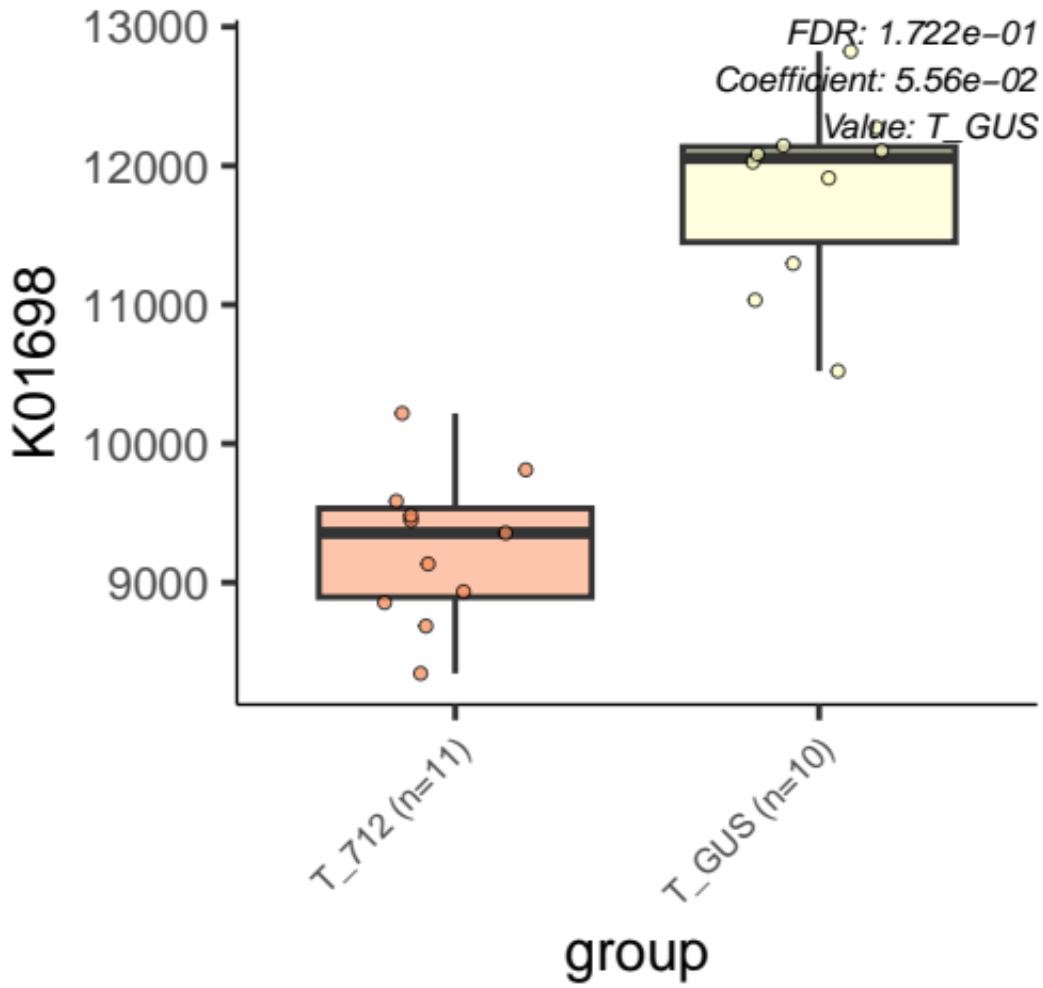


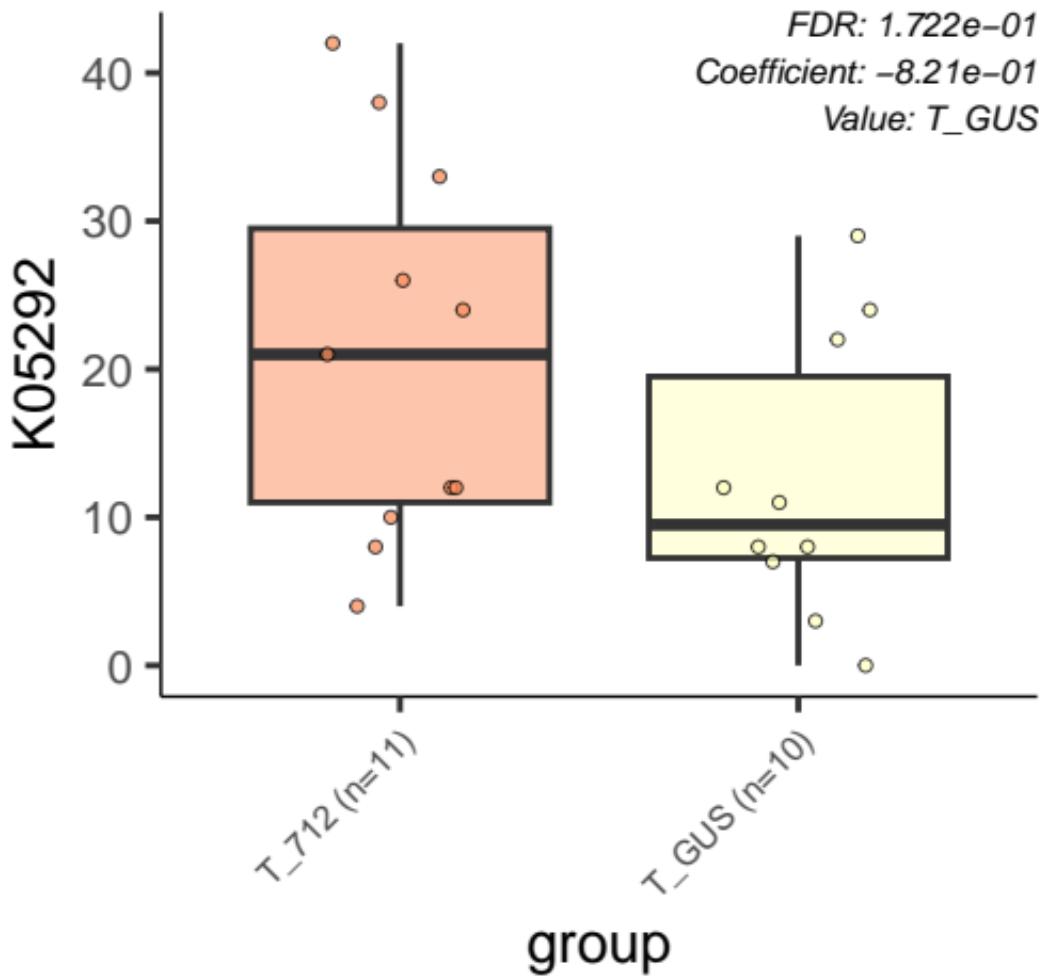


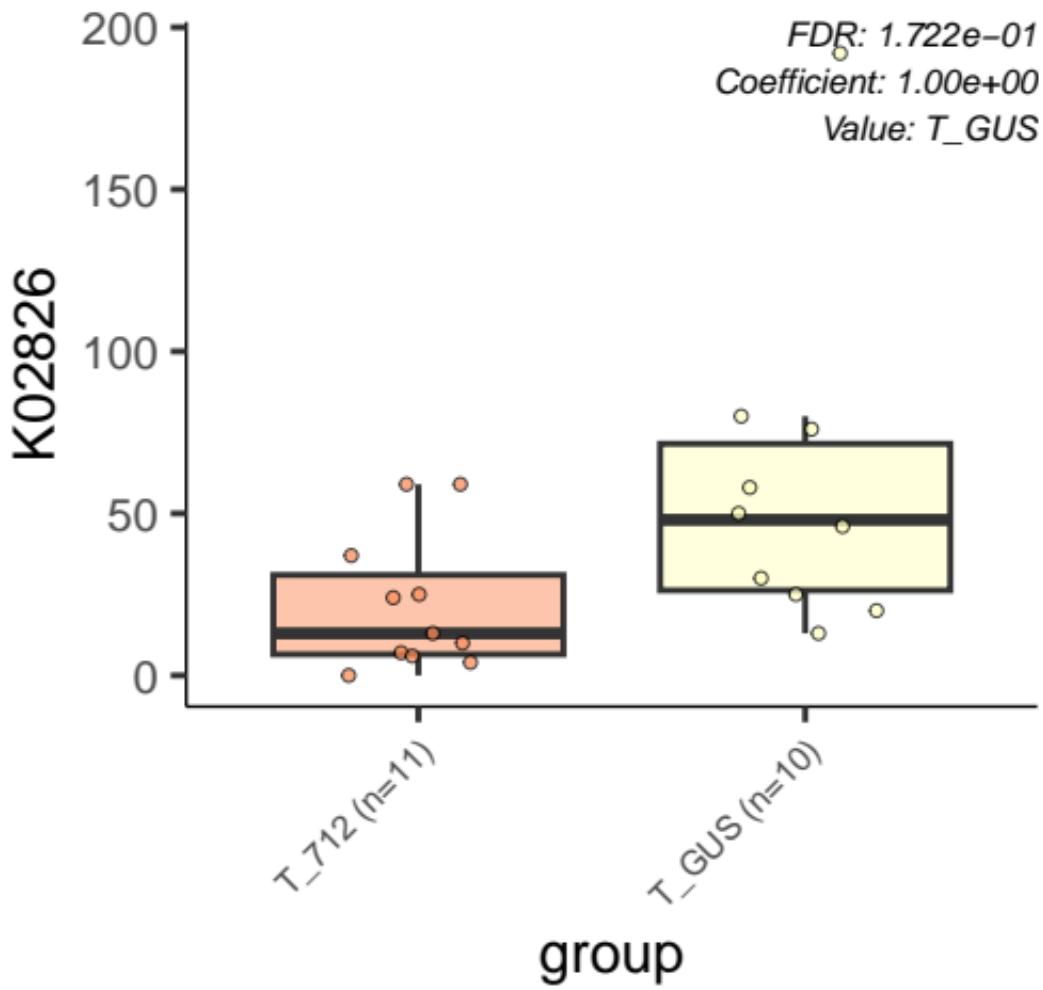


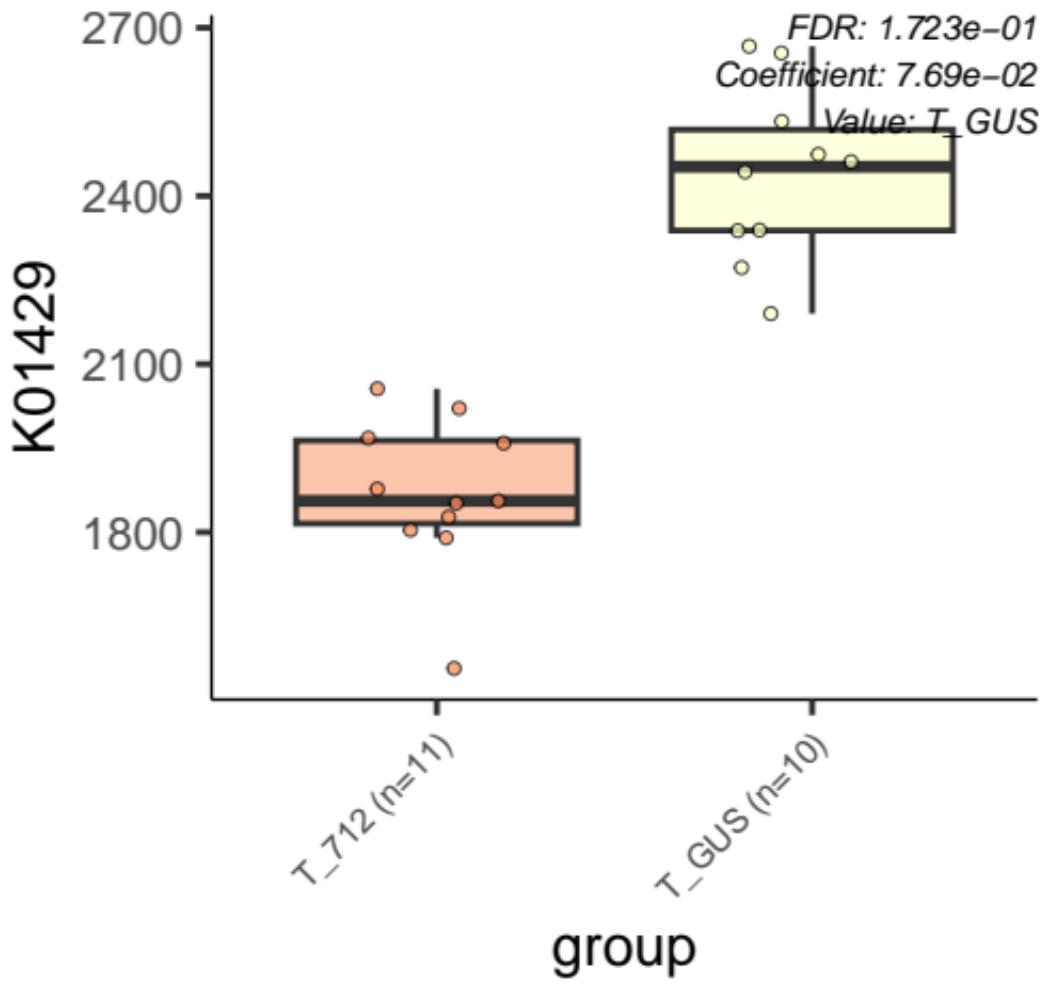


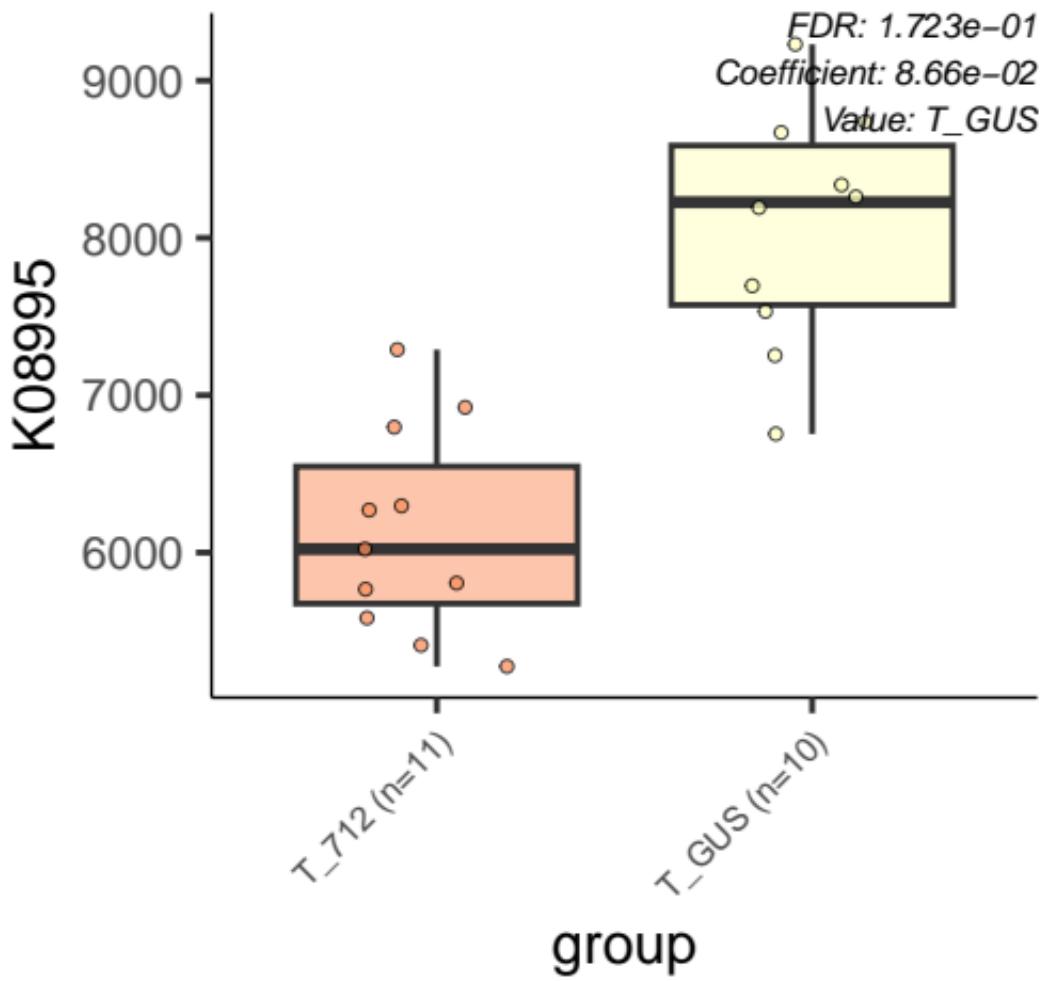


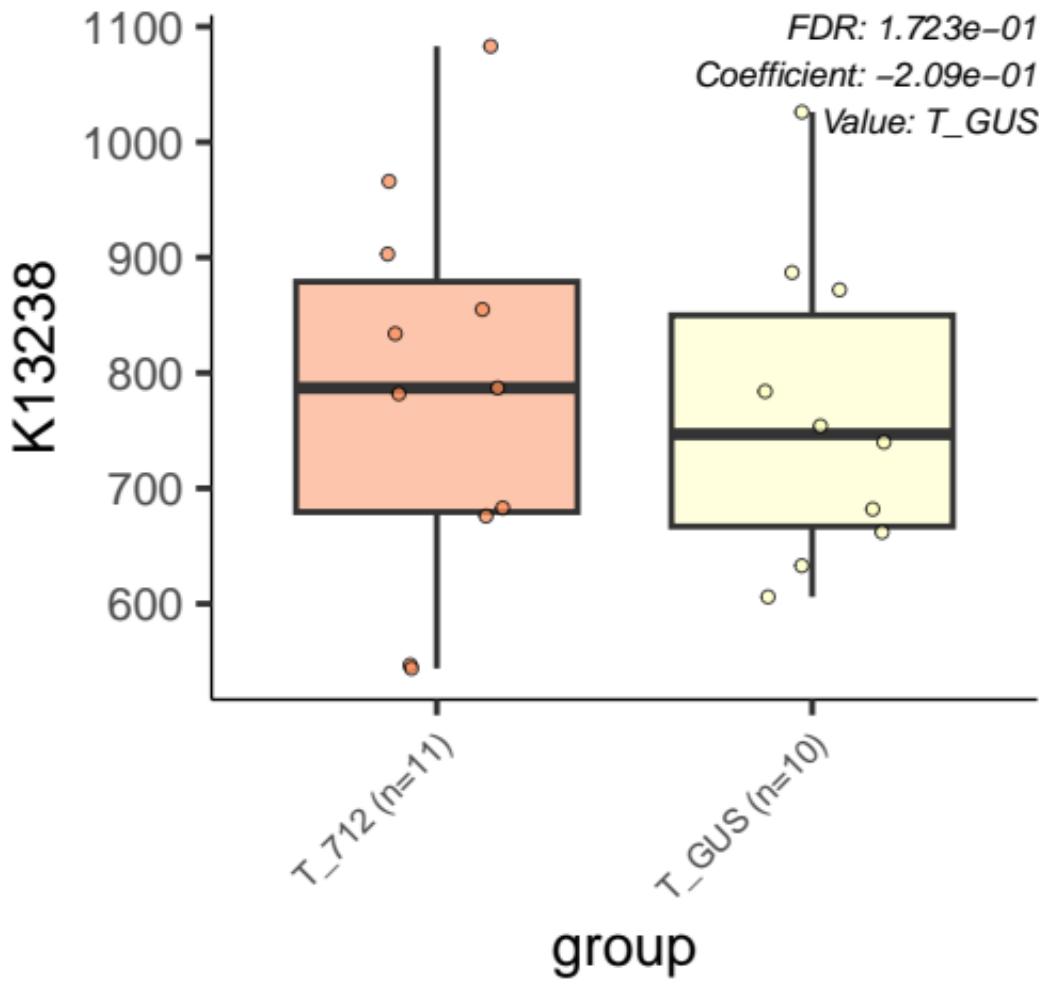


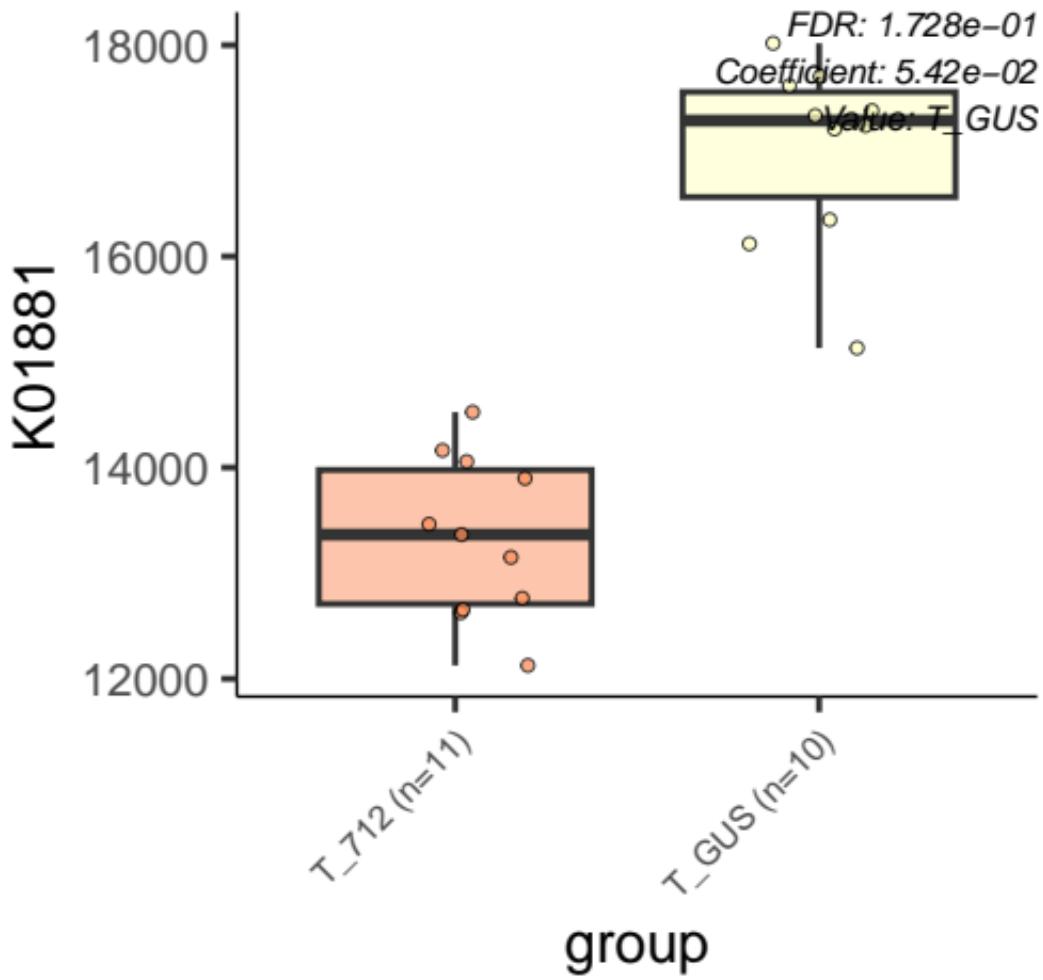


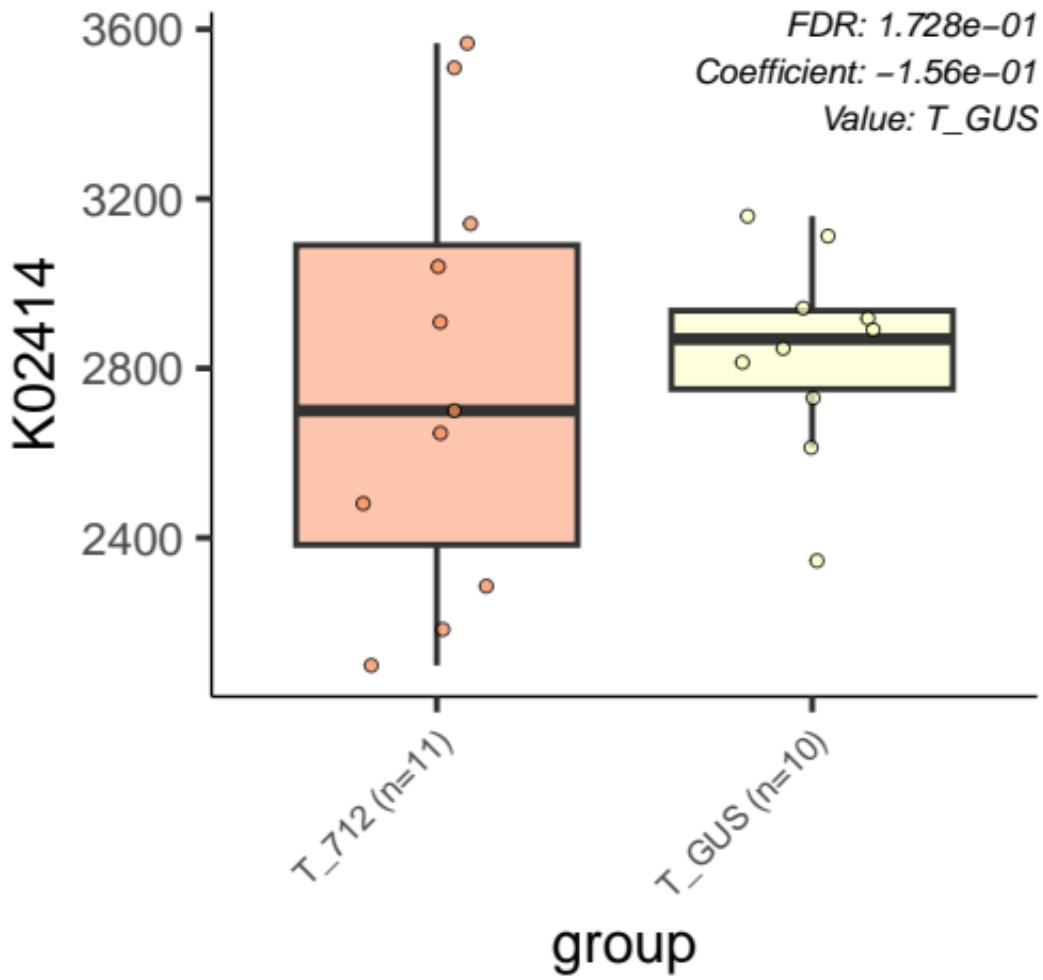


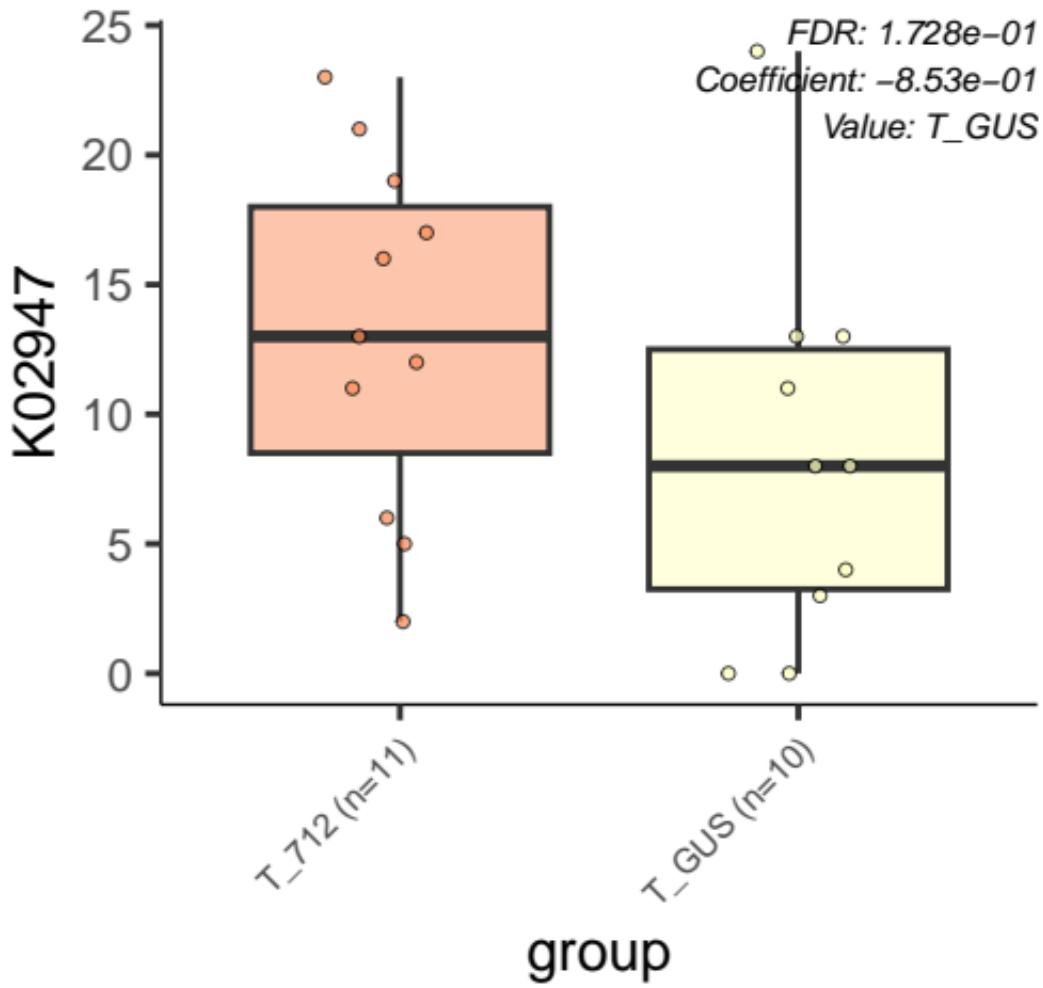


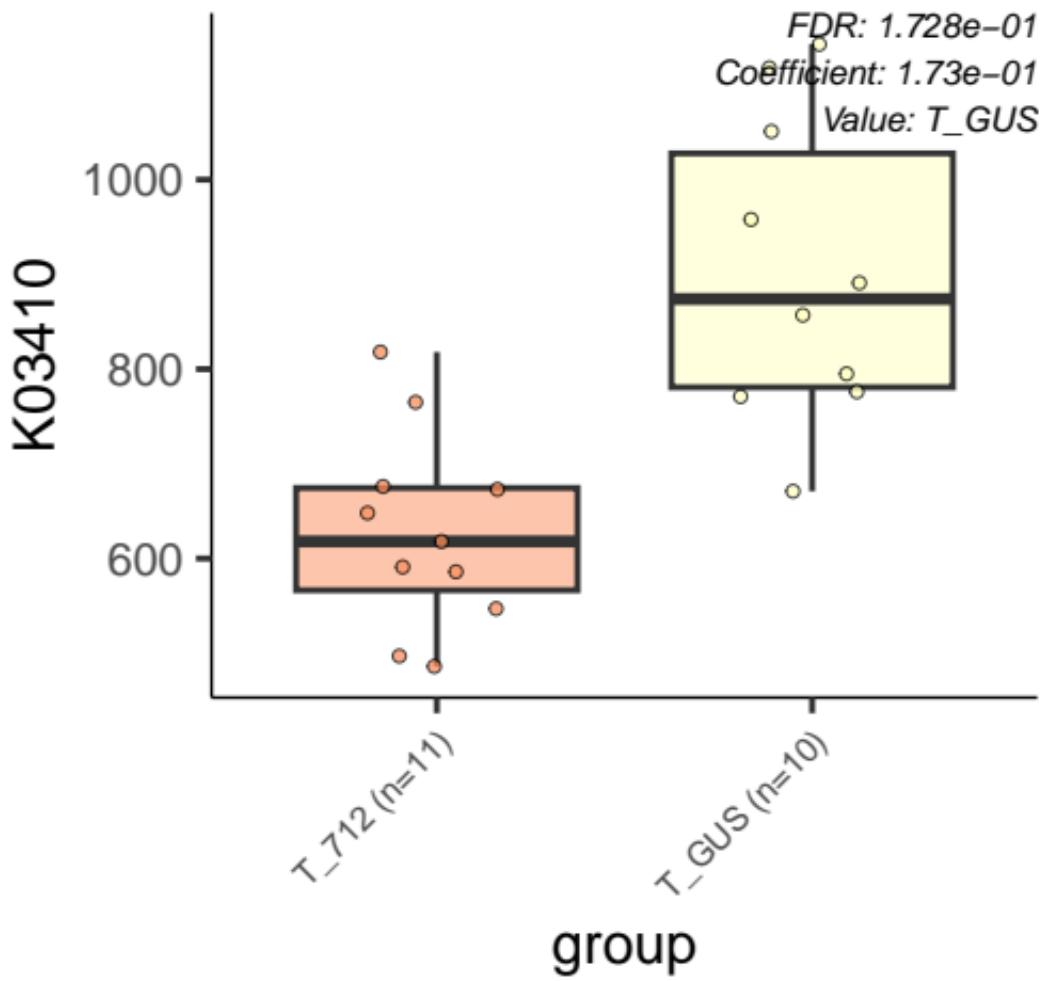


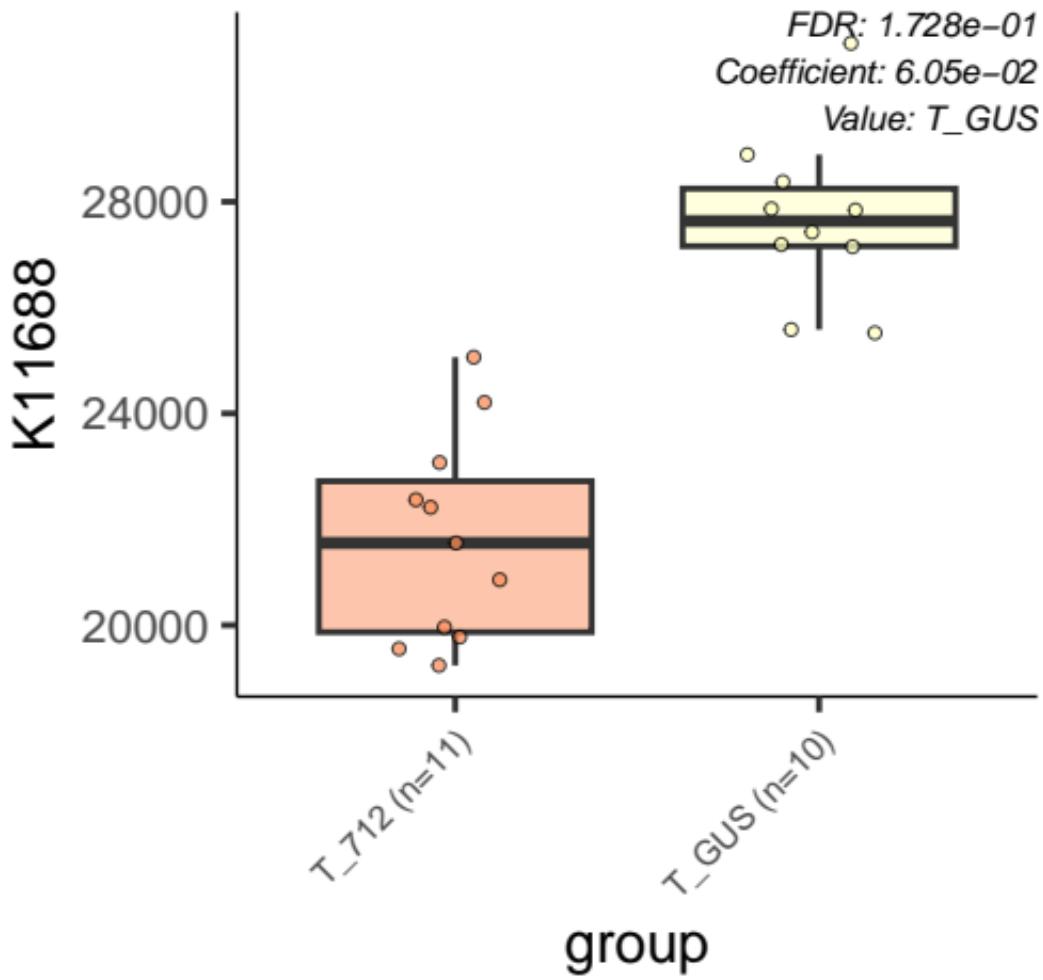


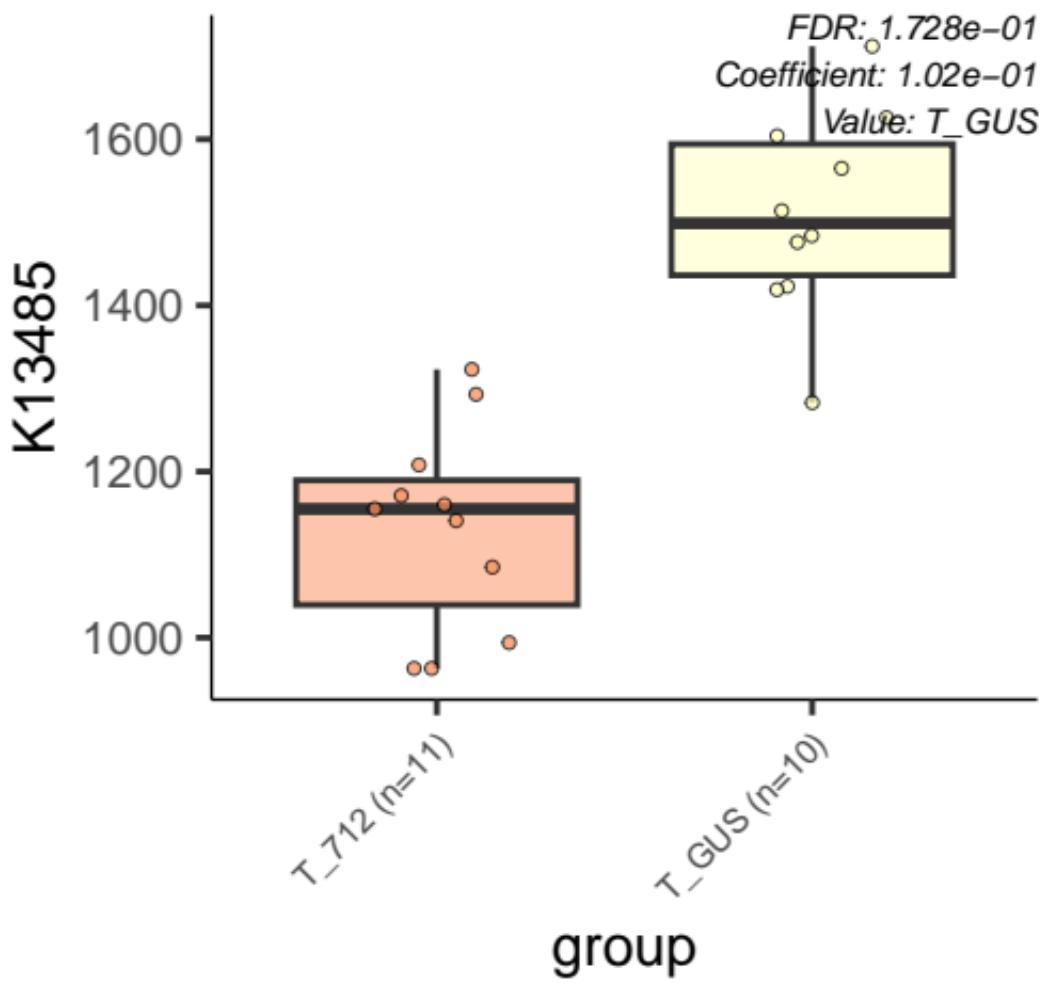












FDR: 1.730e-01
Coefficient: -3.97e-01
Value: T_{GUS}

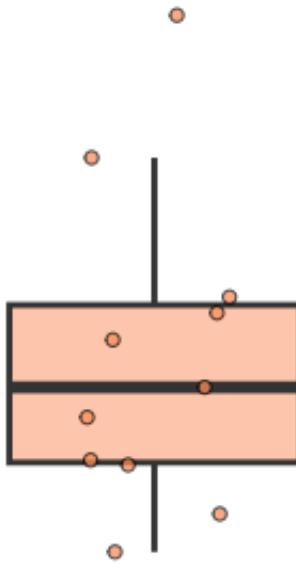
K16078

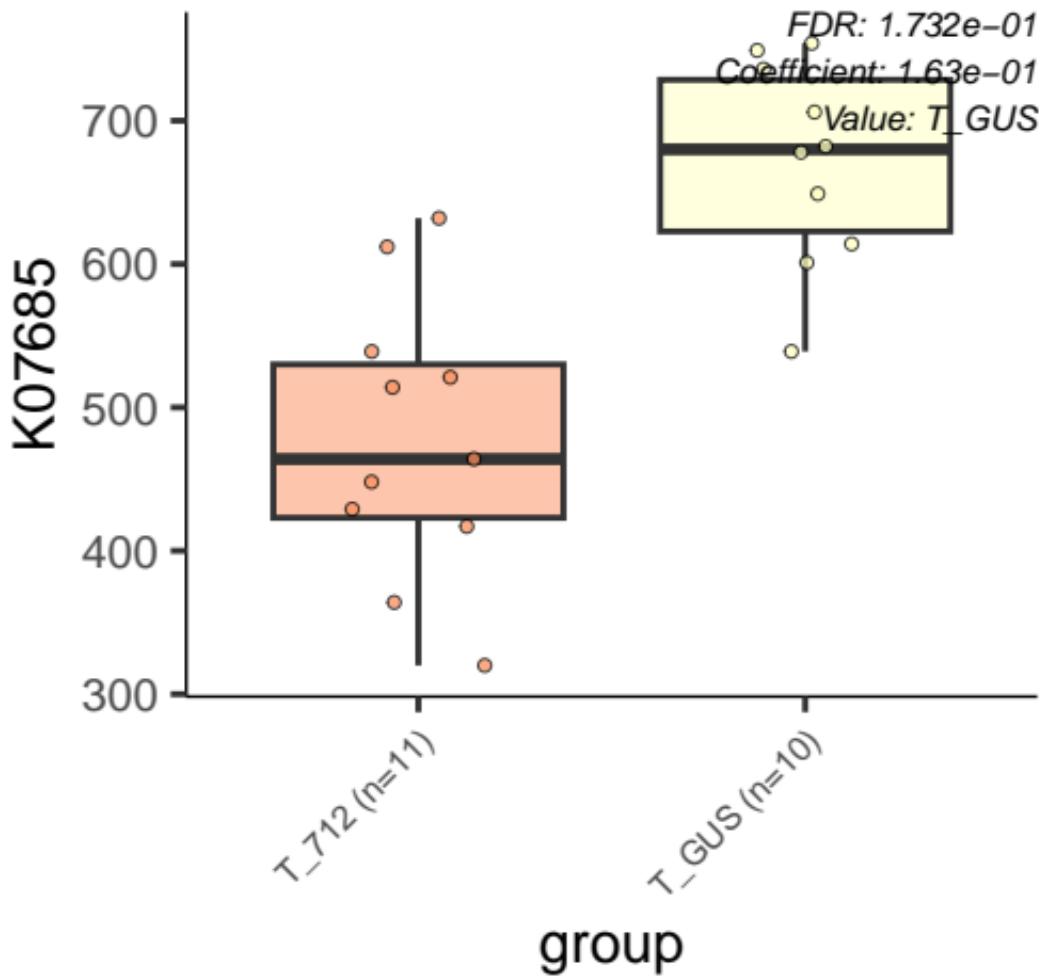
400
300
200
100

$T_{\text{T12}}(n=11)$

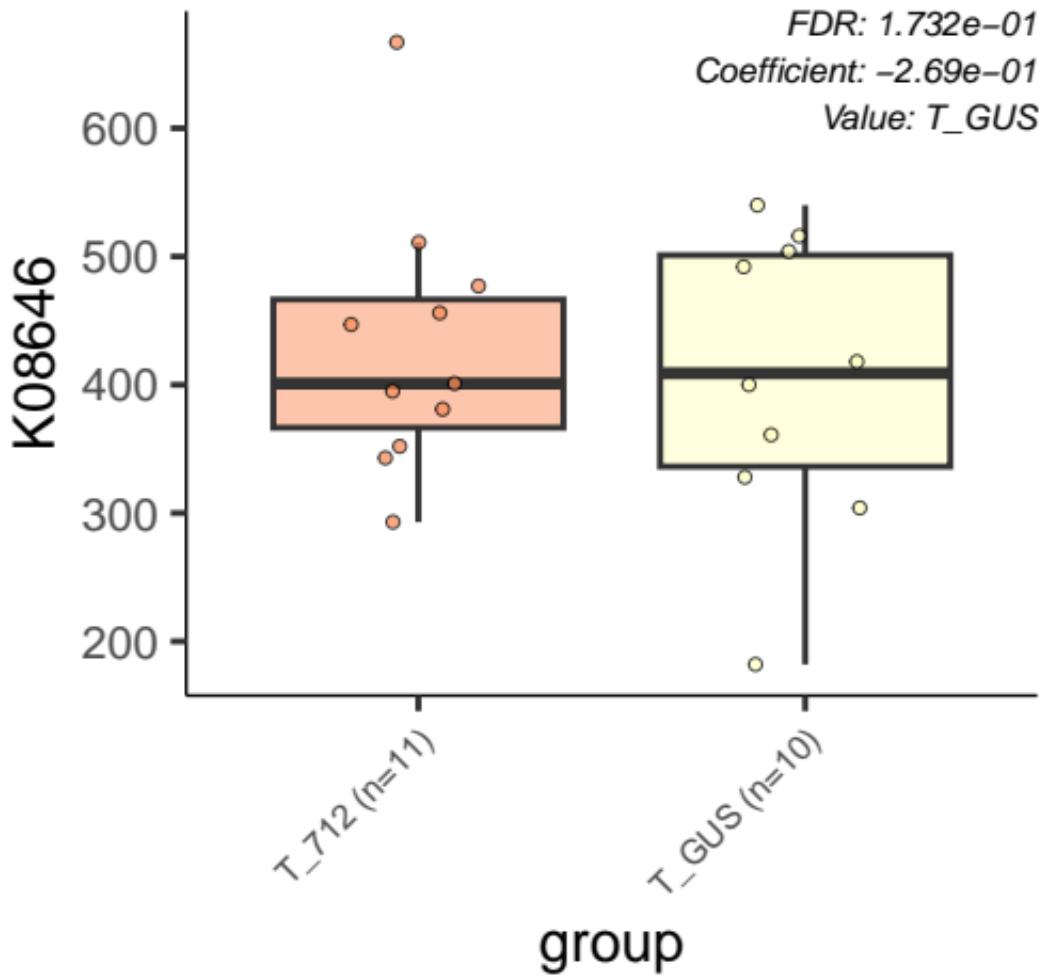
$T_{\text{GUS}}(n=10)$

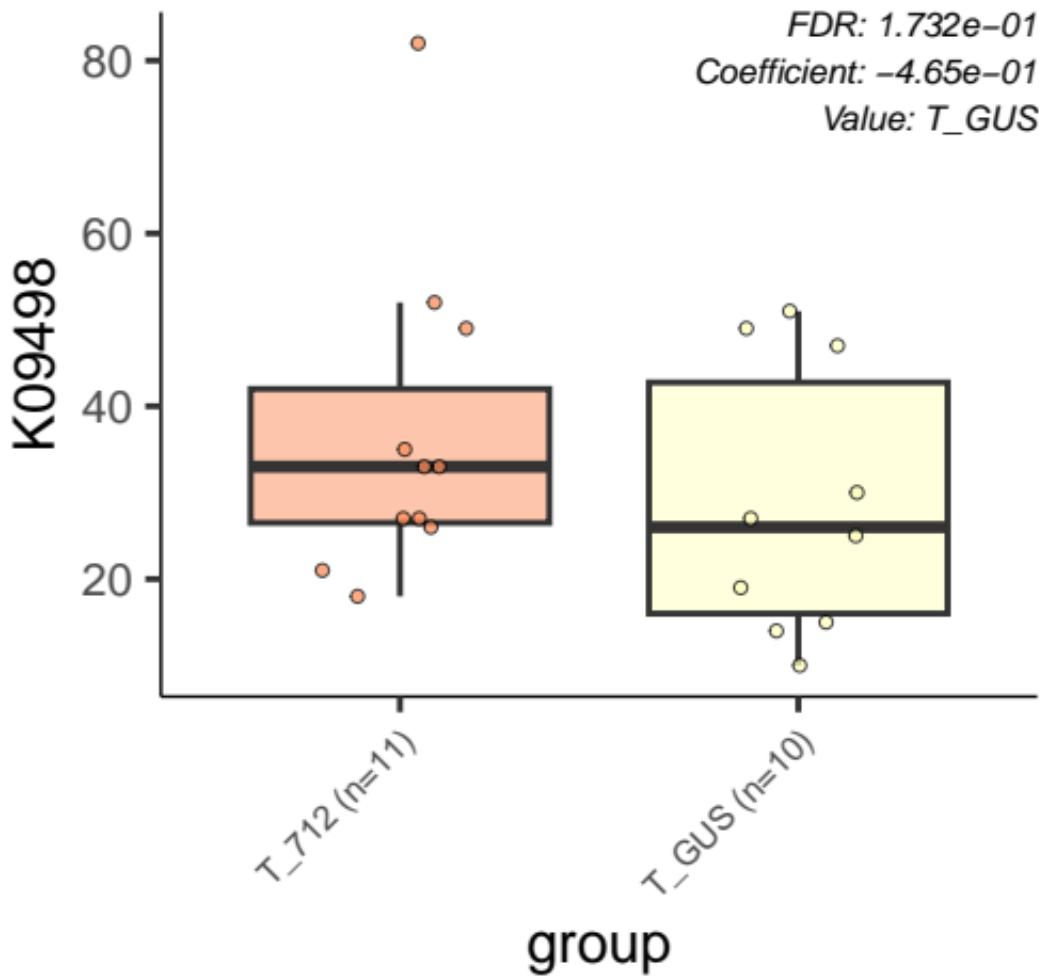
group

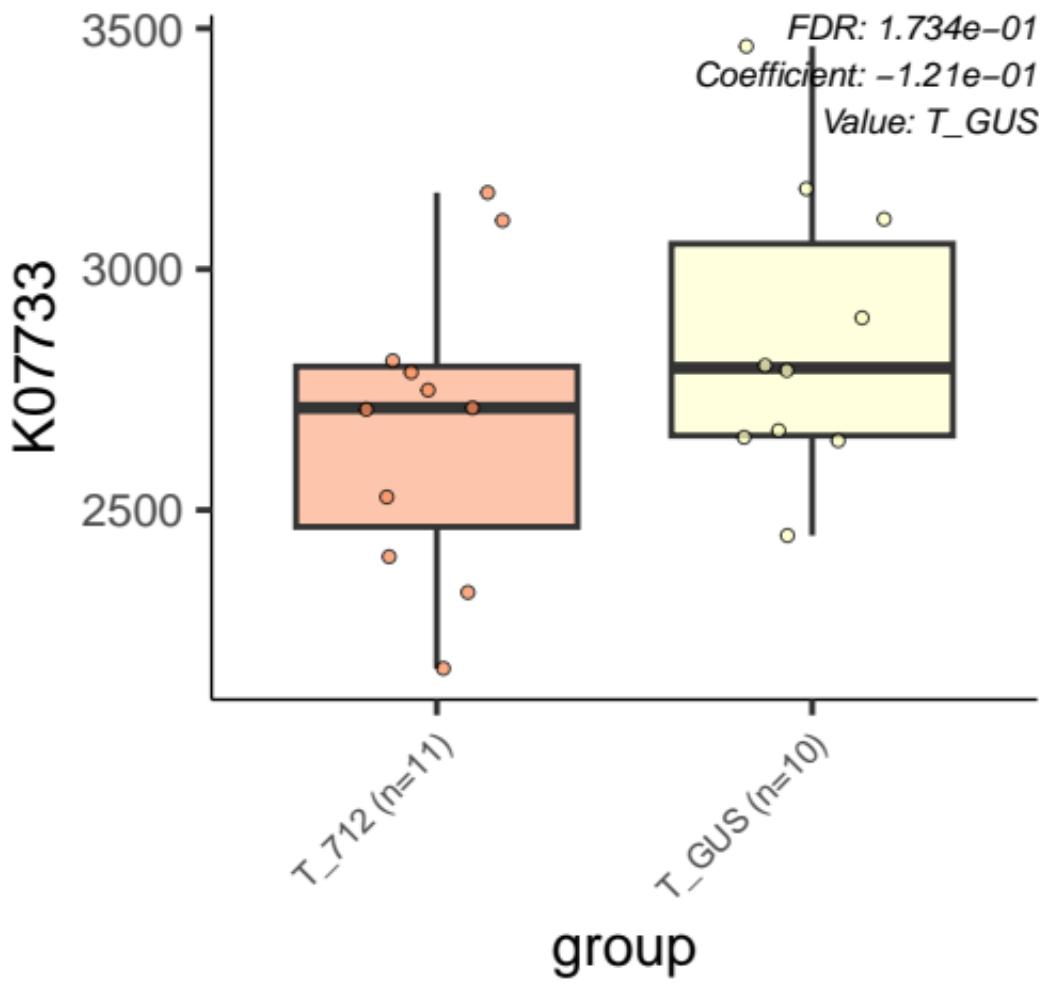


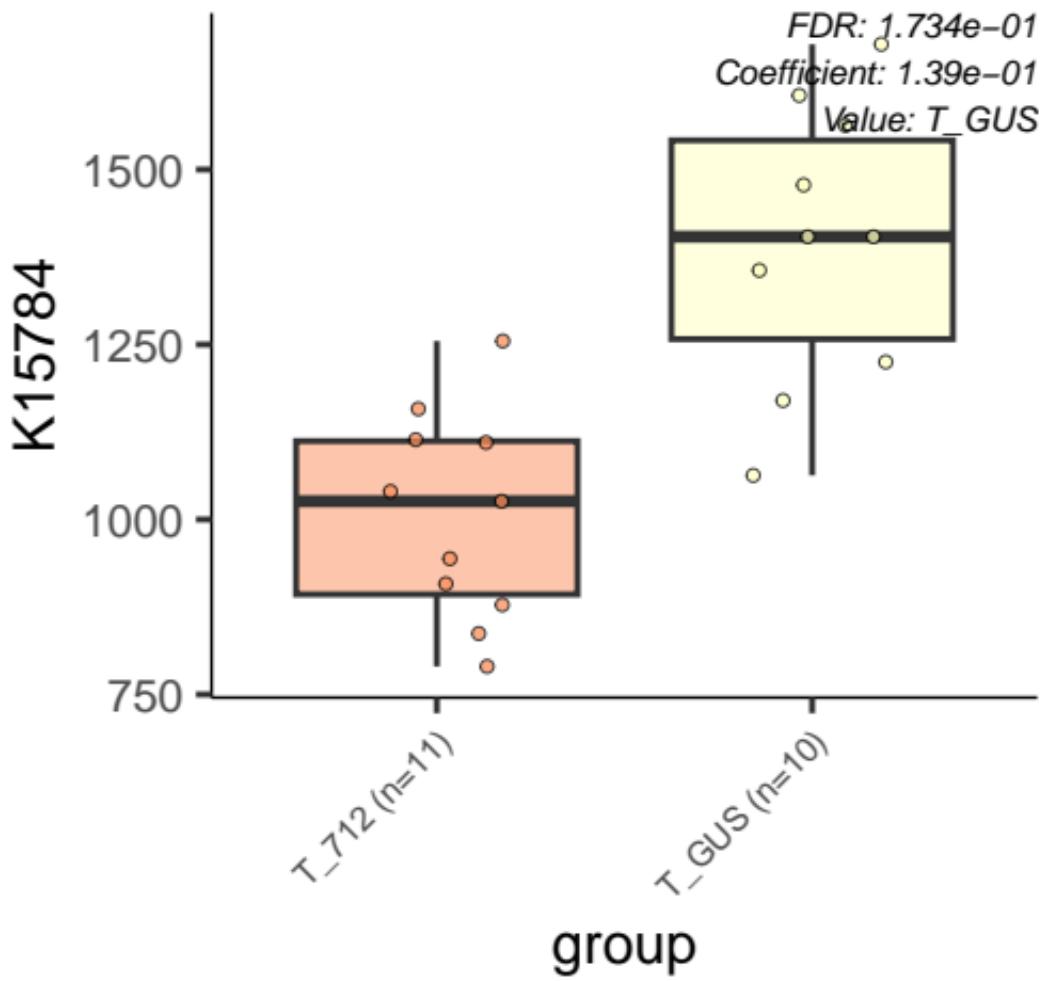


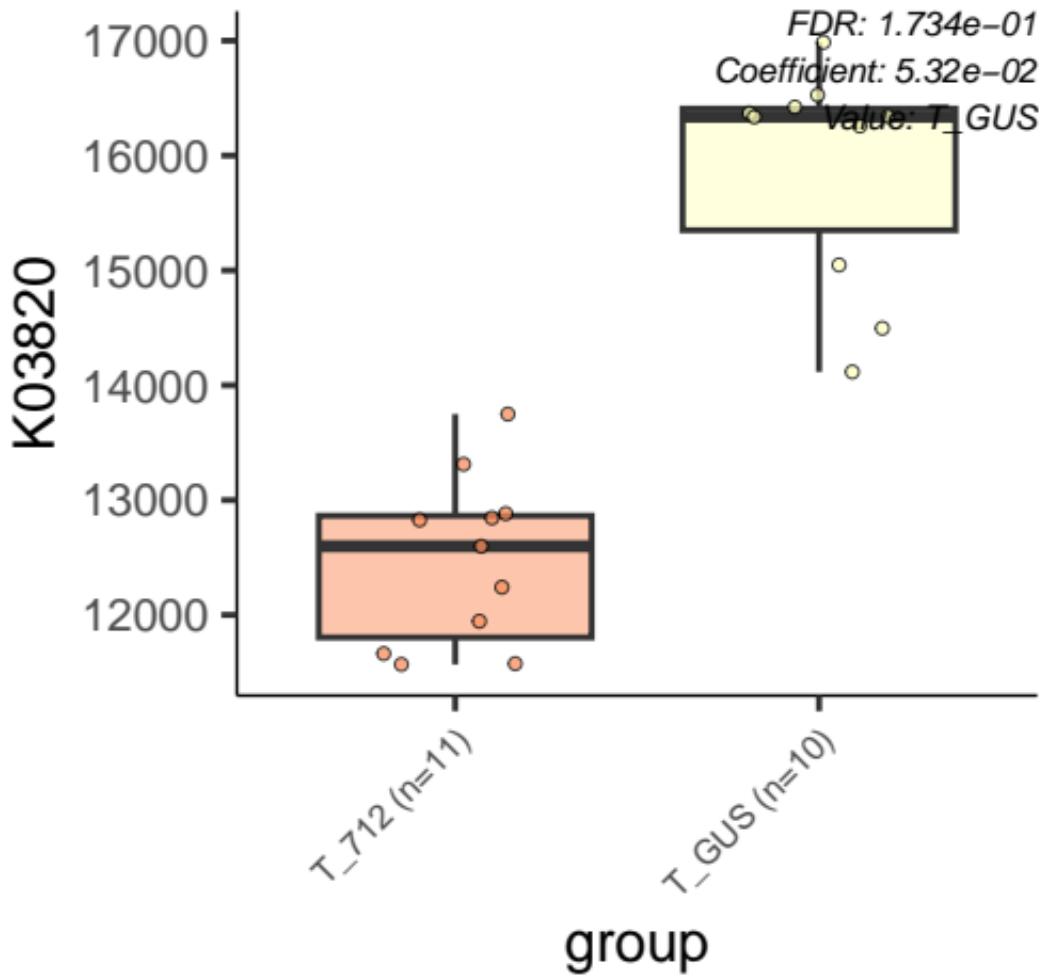
FDR: 1.732e-01
Coefficient: -2.69e-01
Value: T_{GUS}

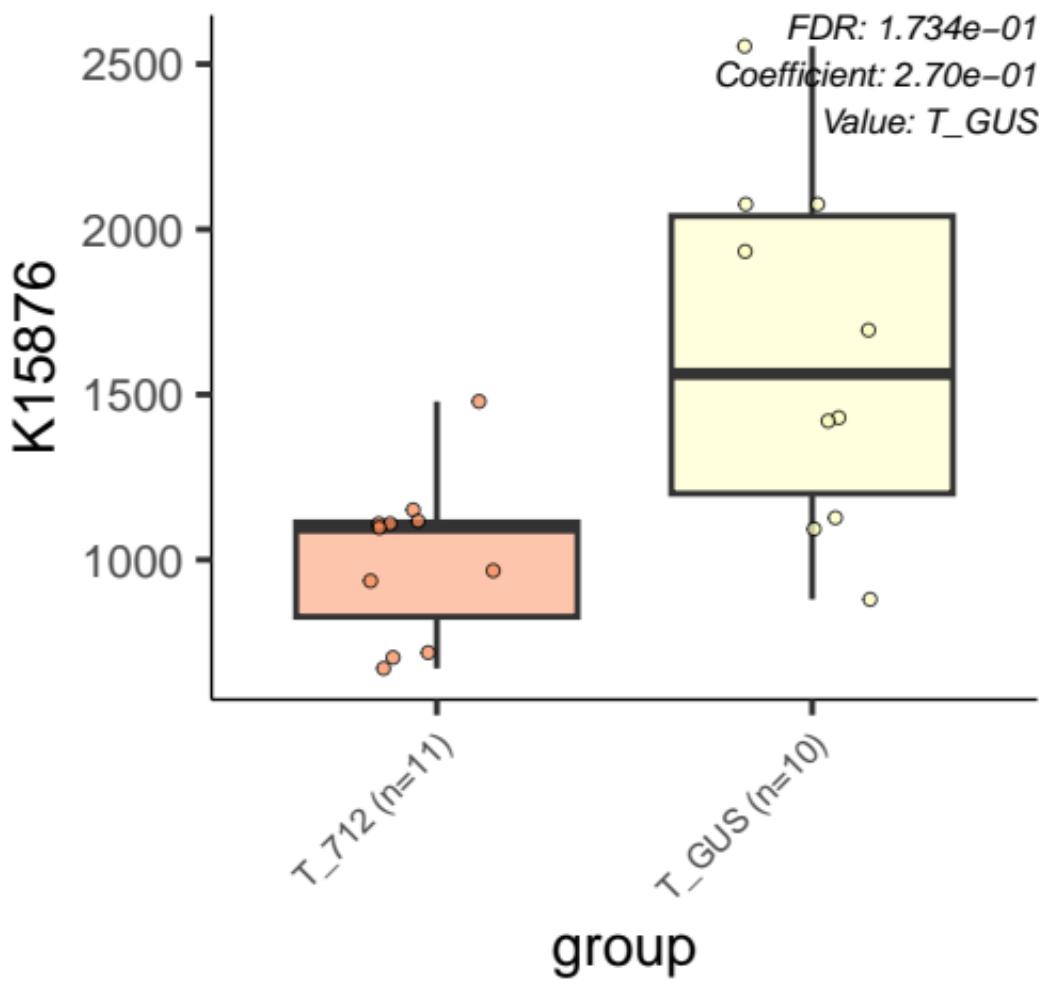


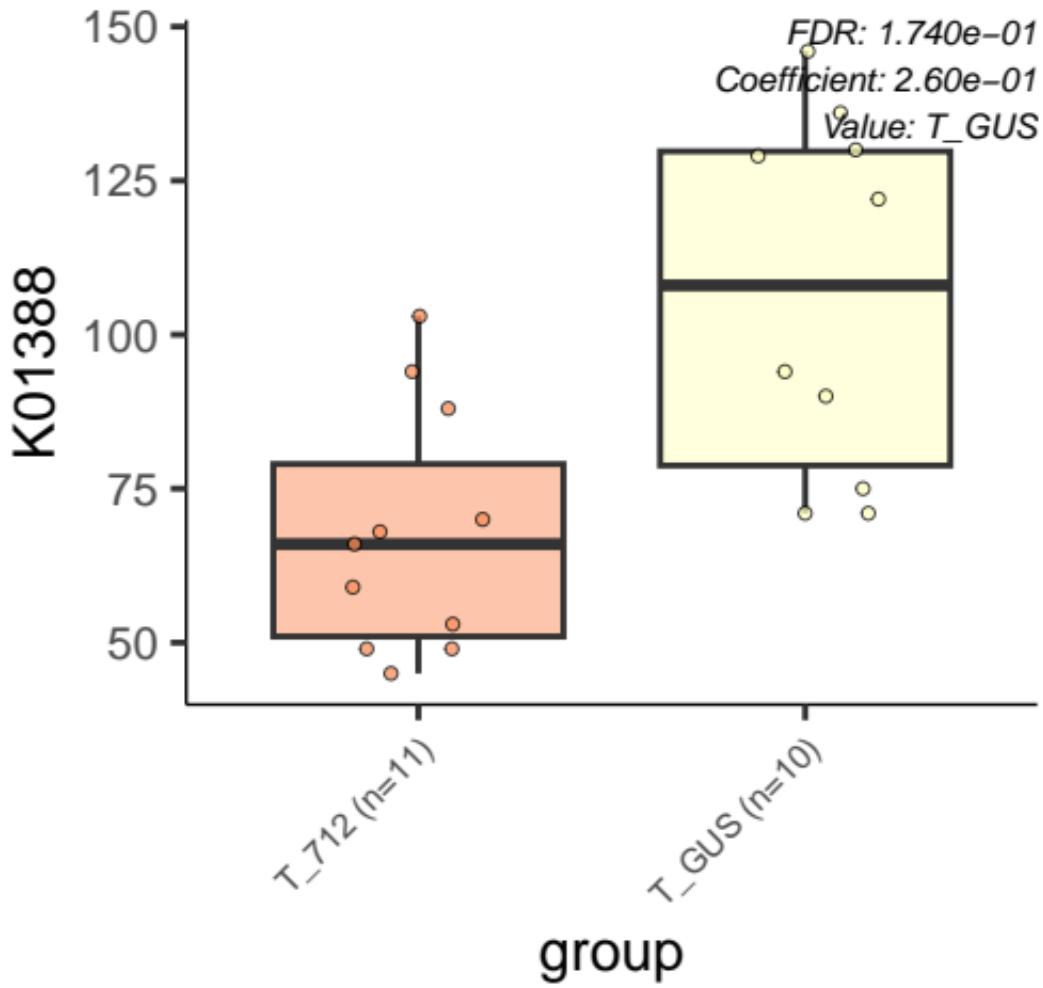


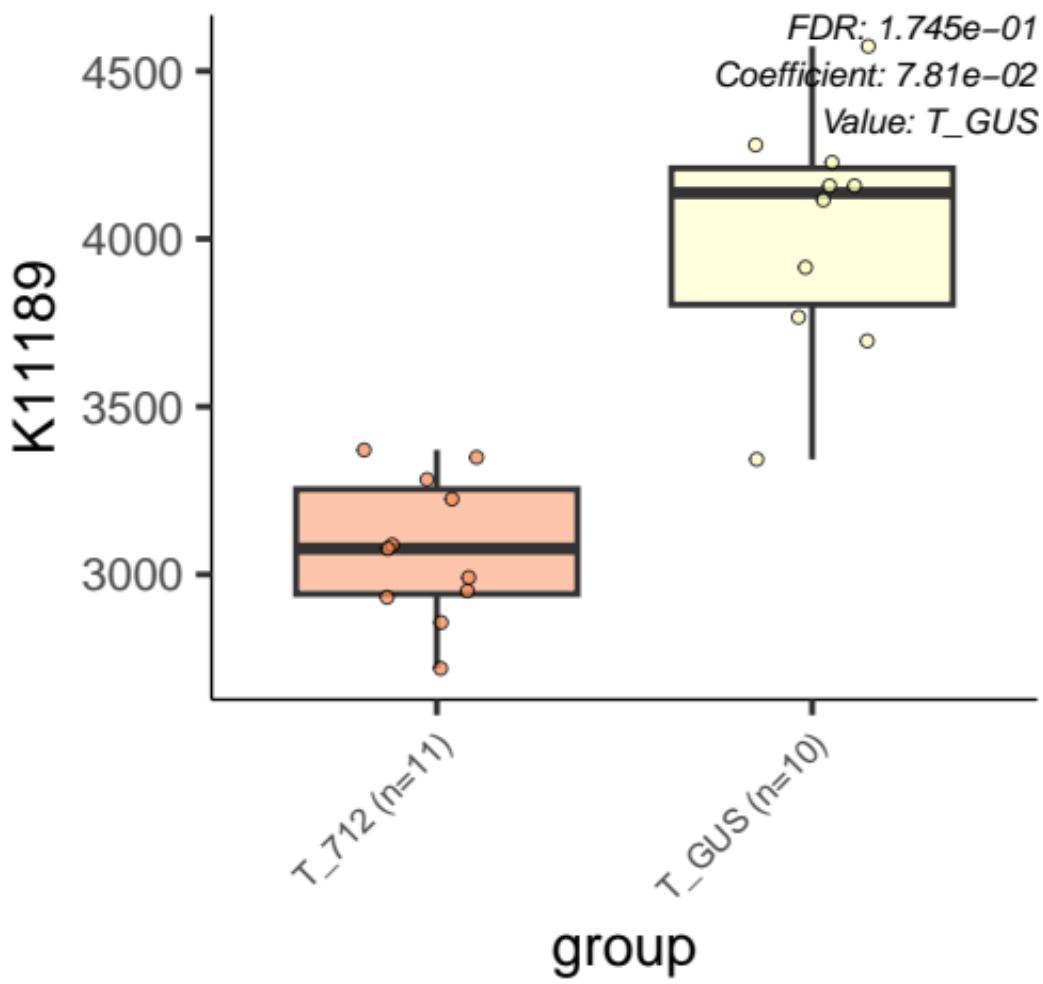


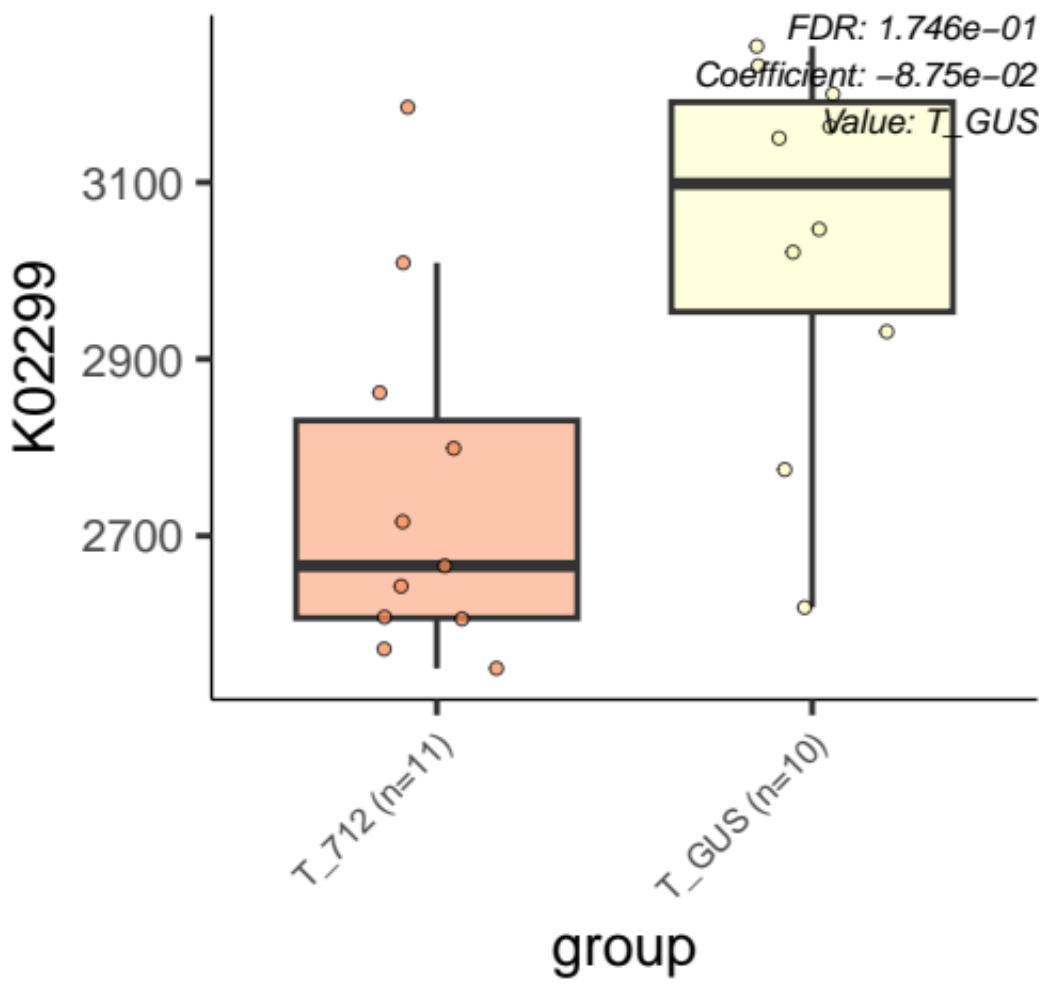


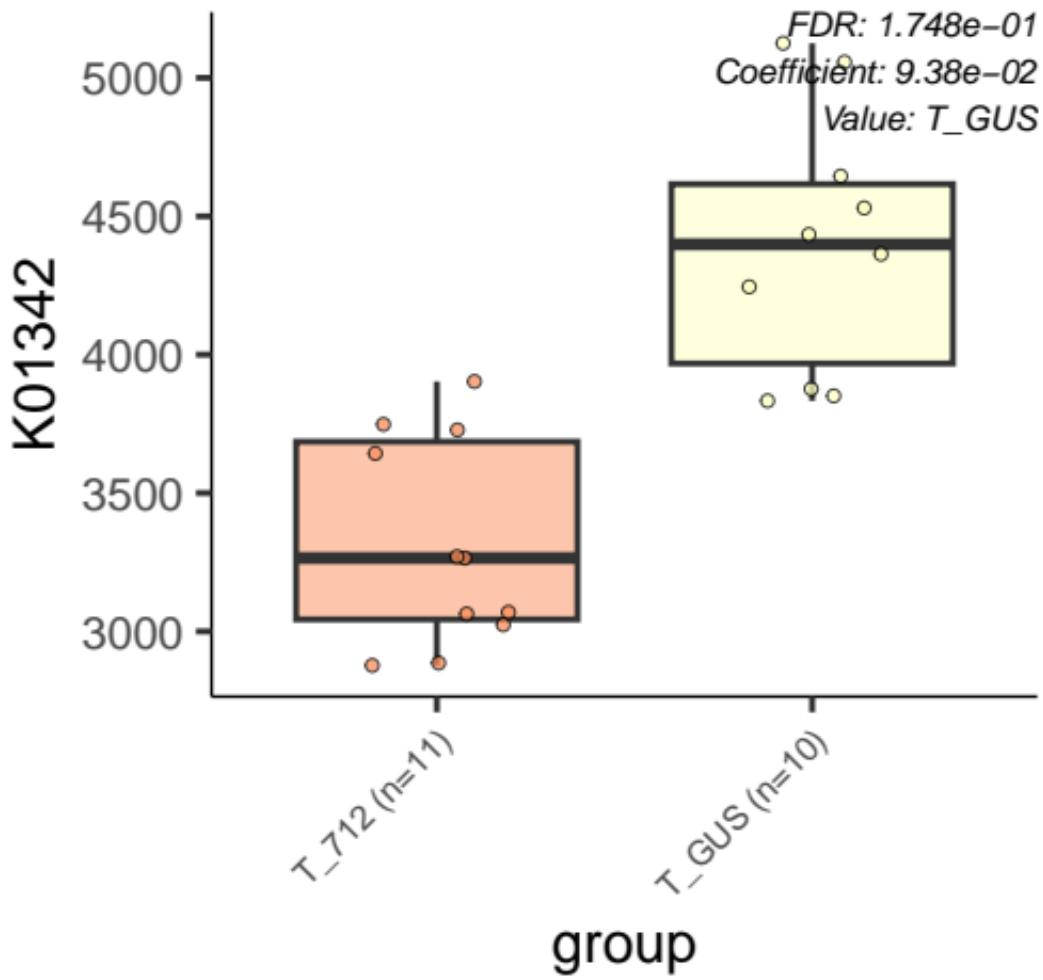


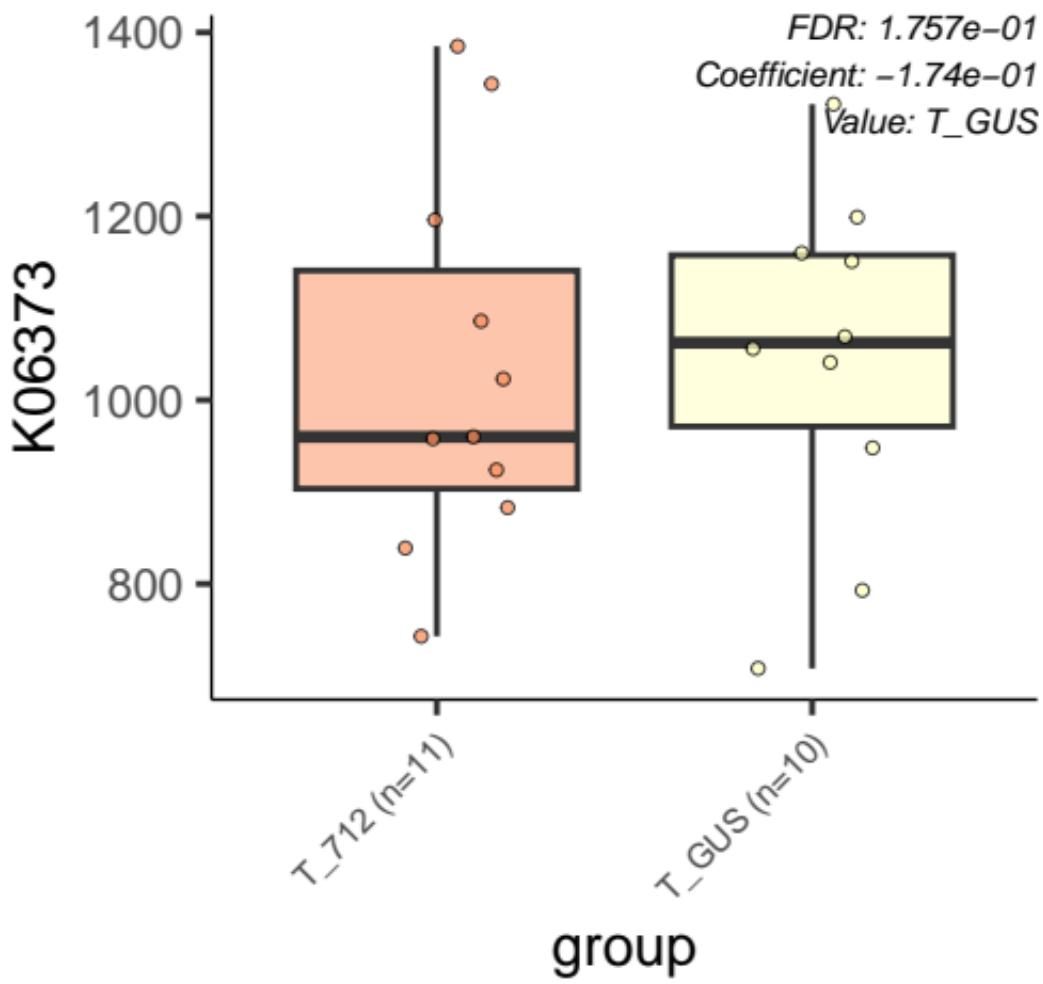


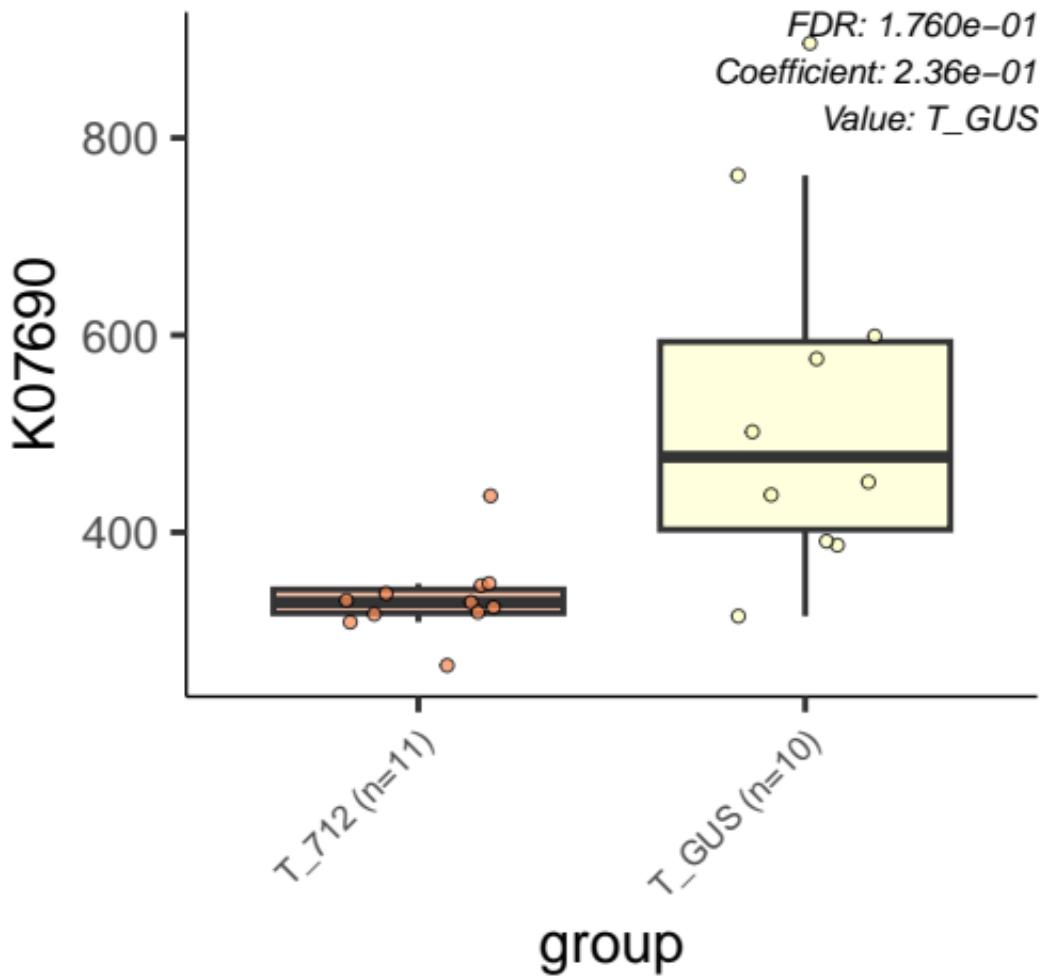


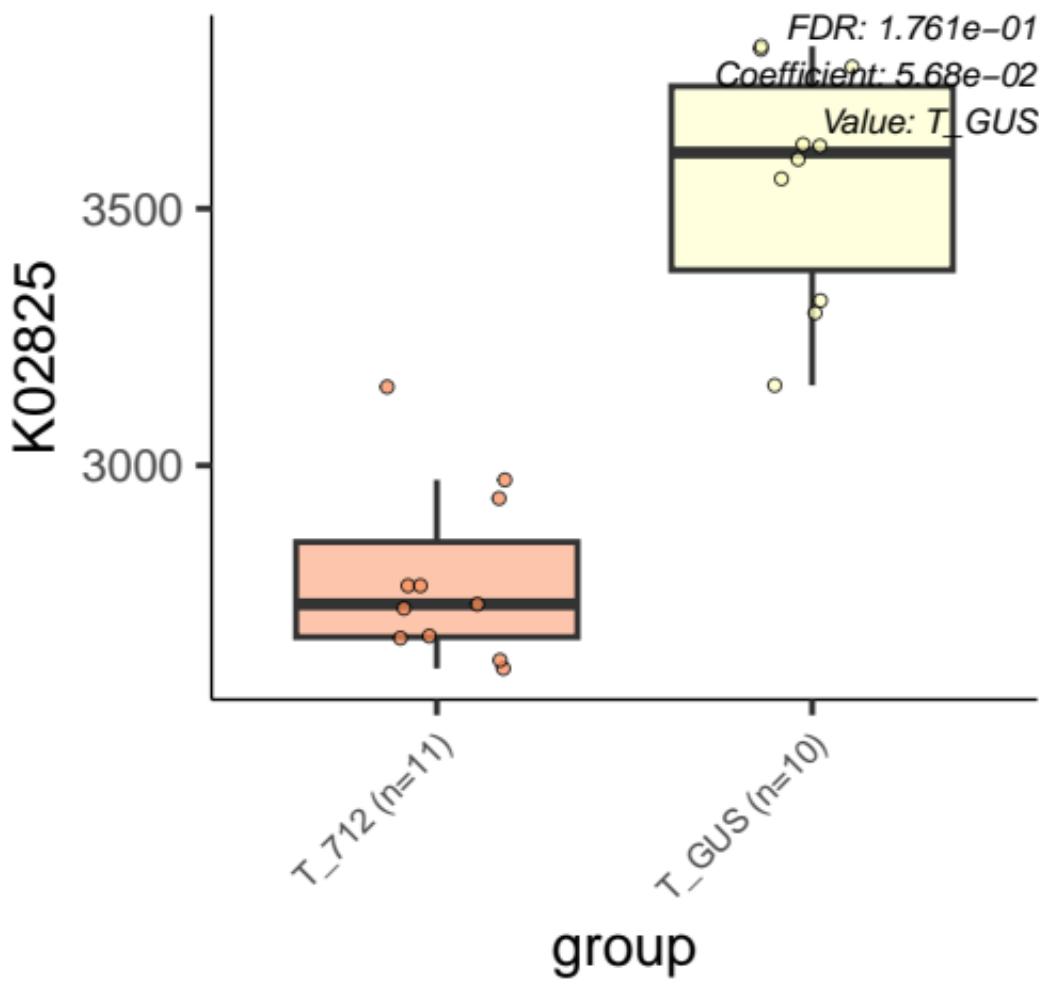


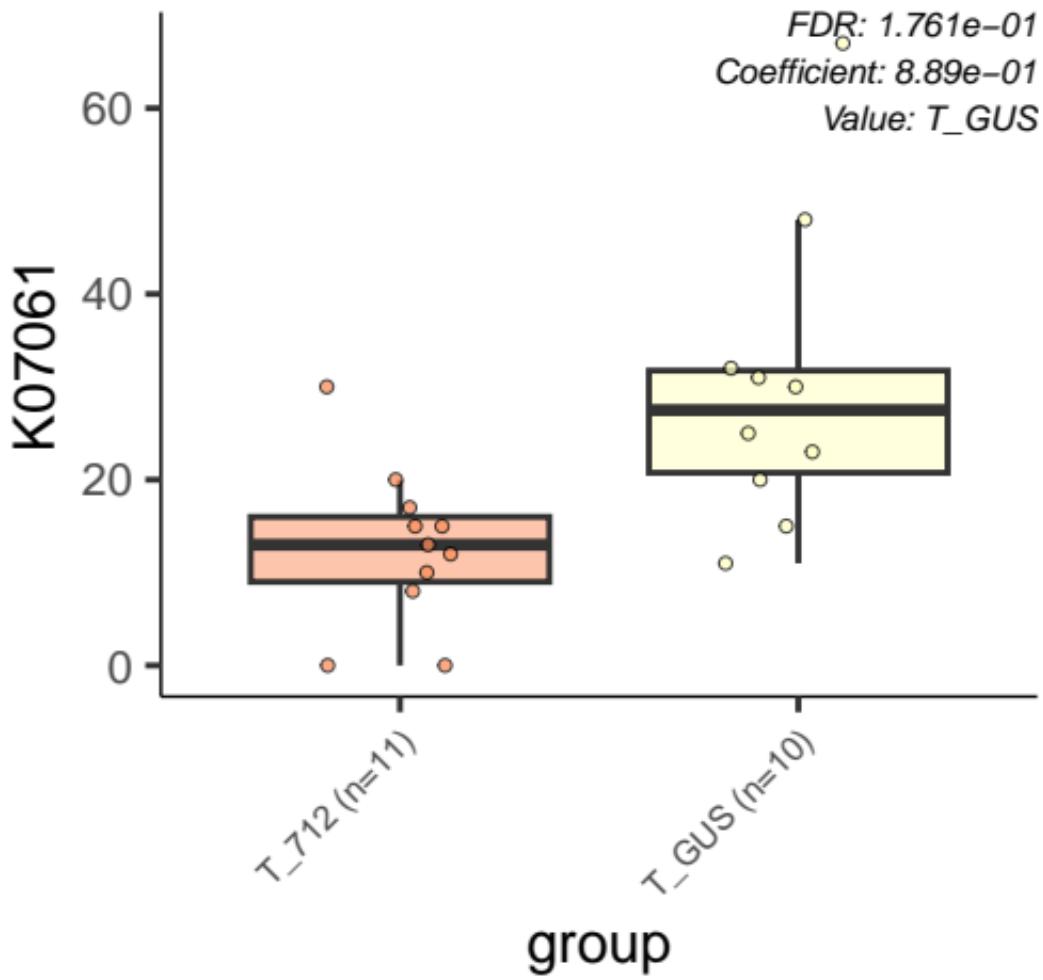


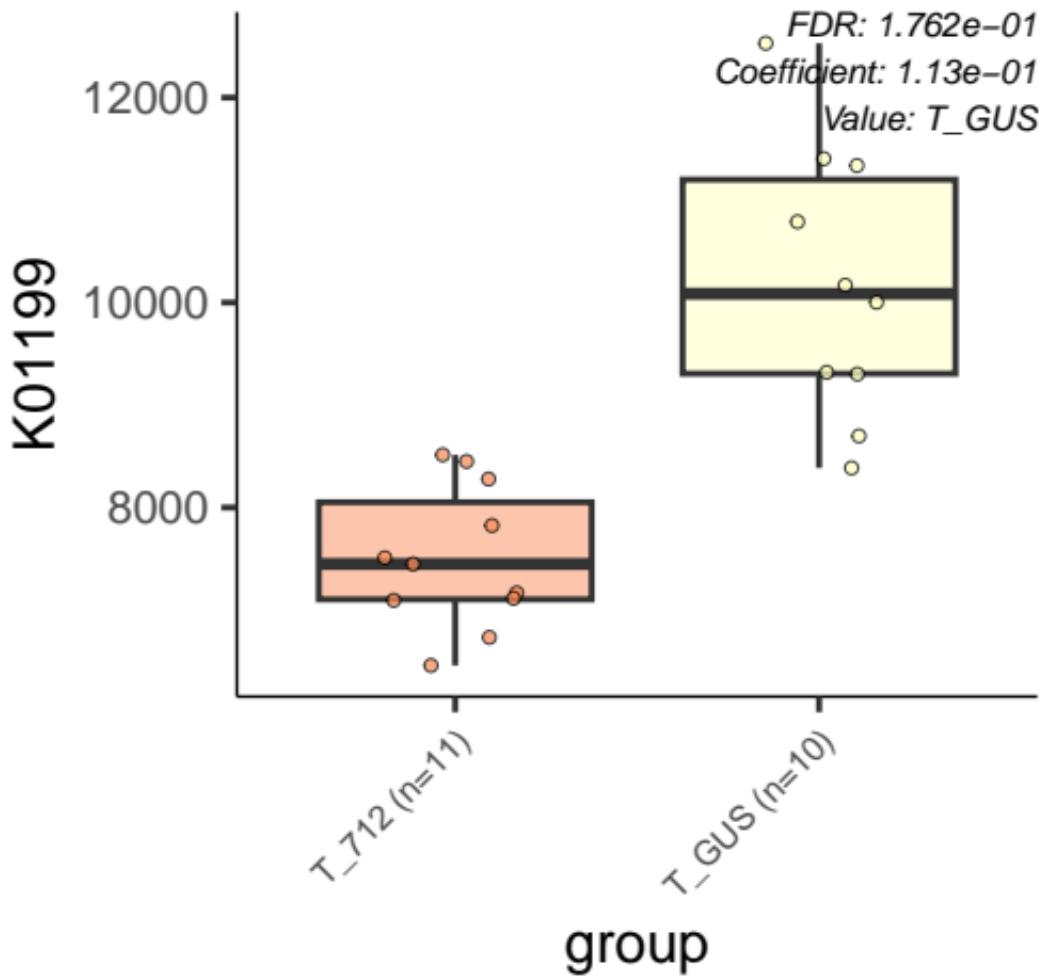


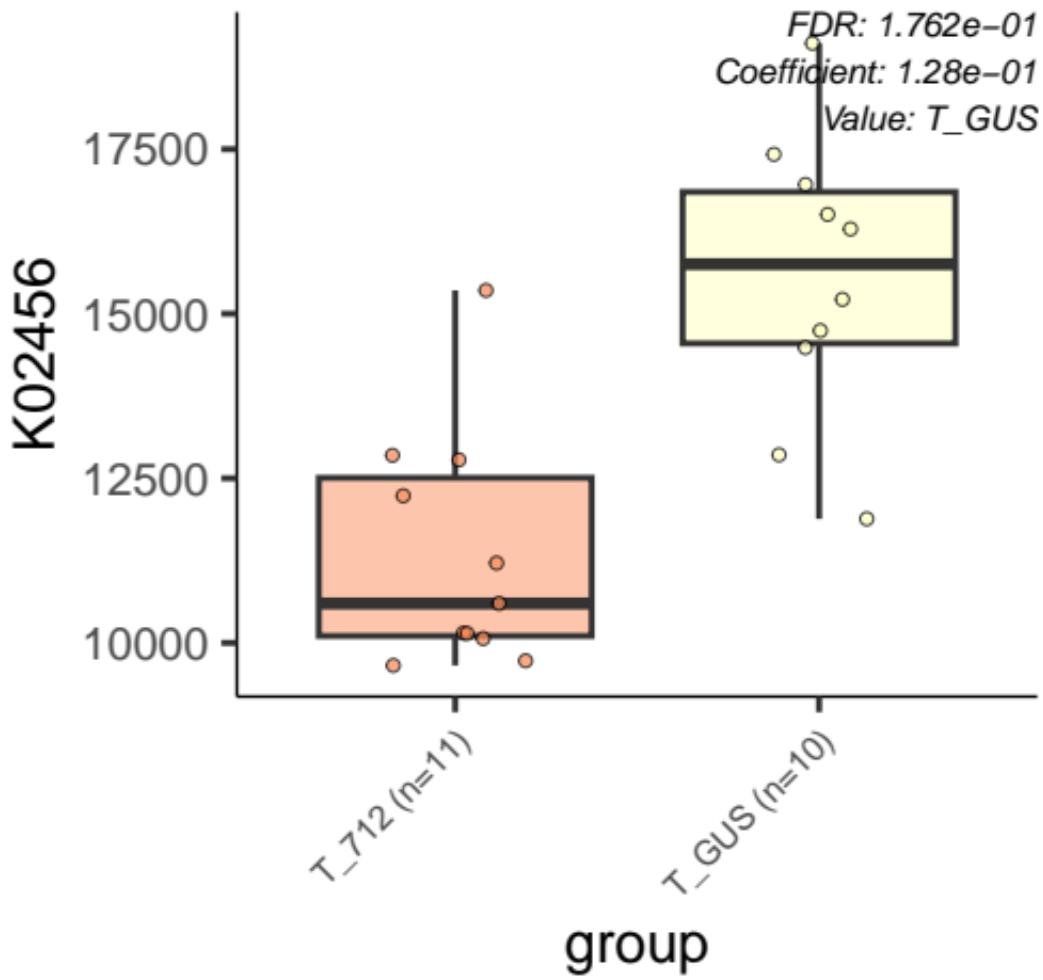


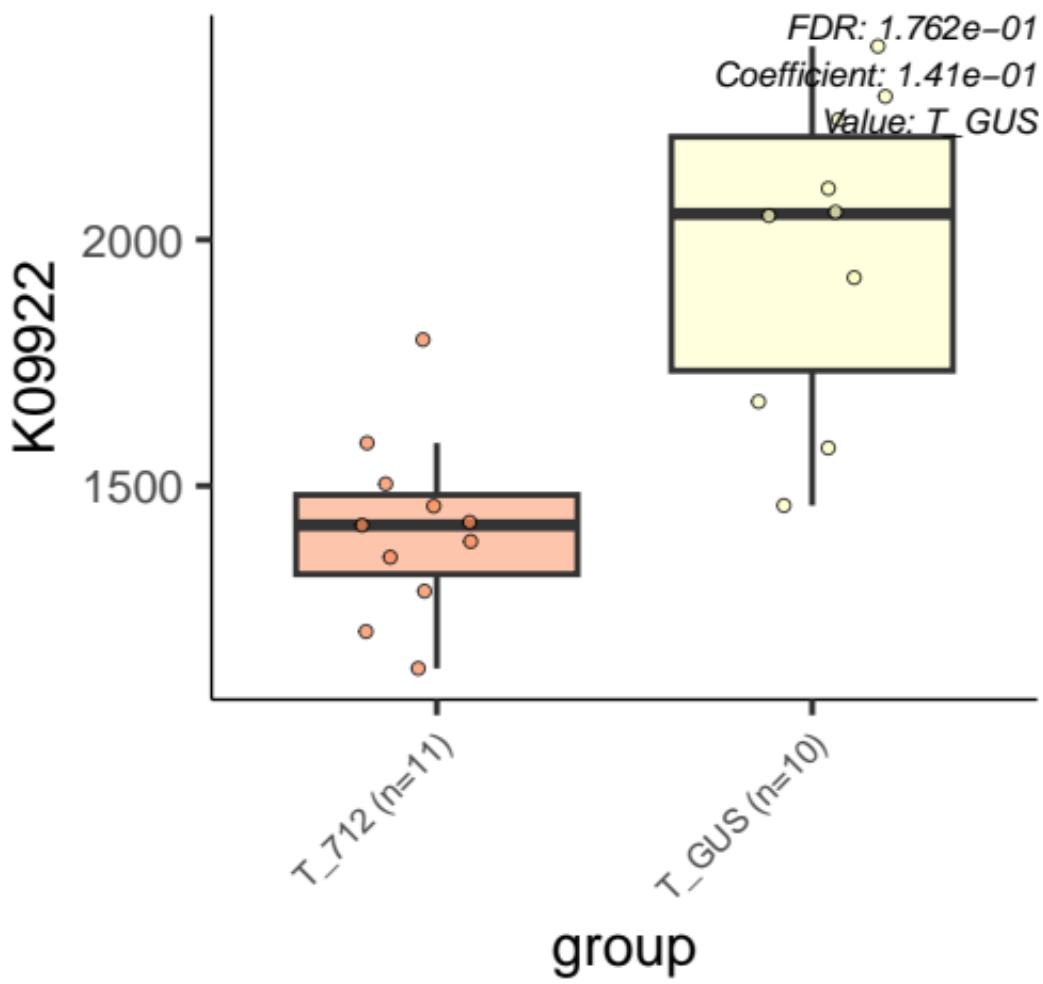




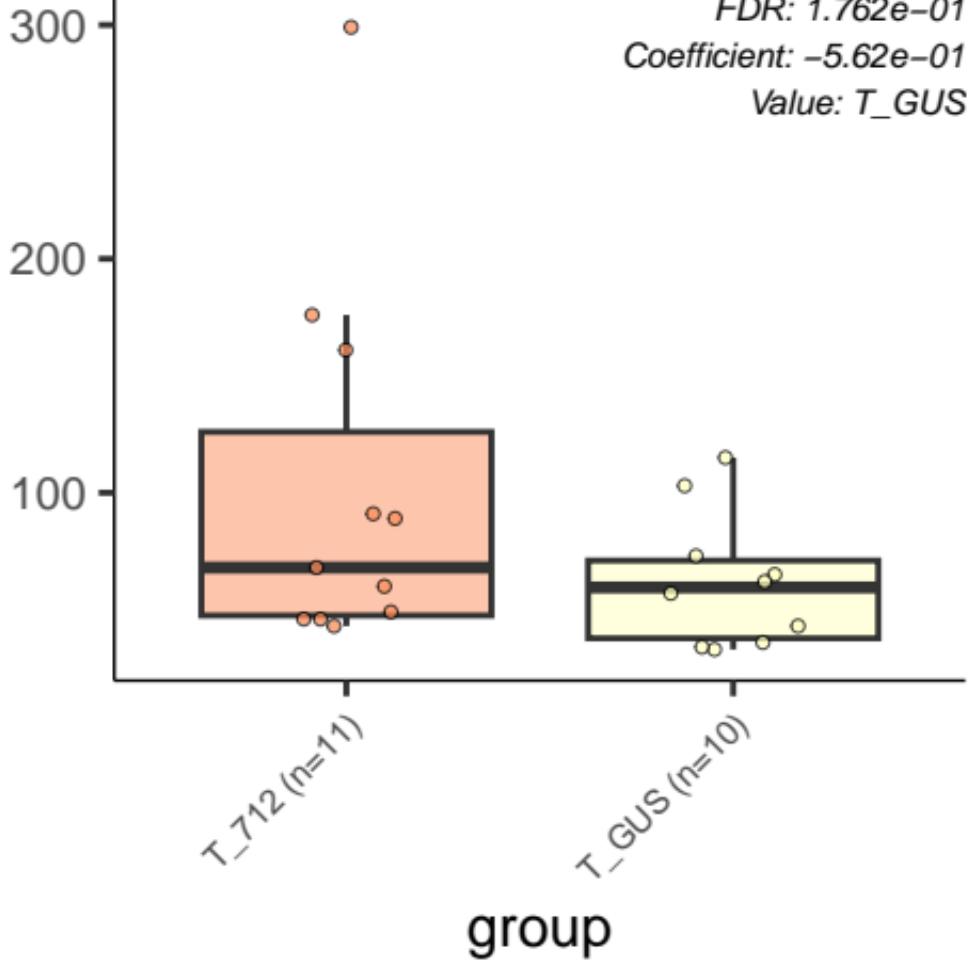


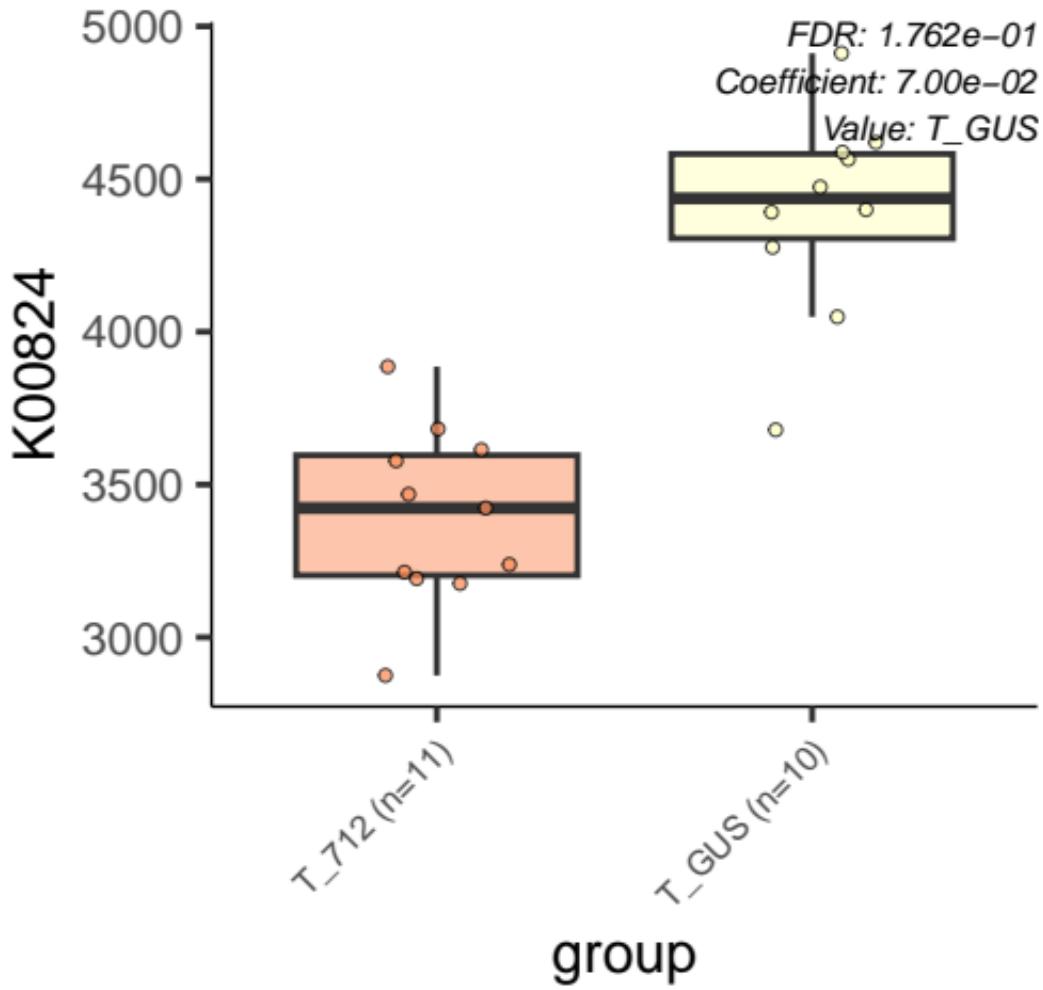


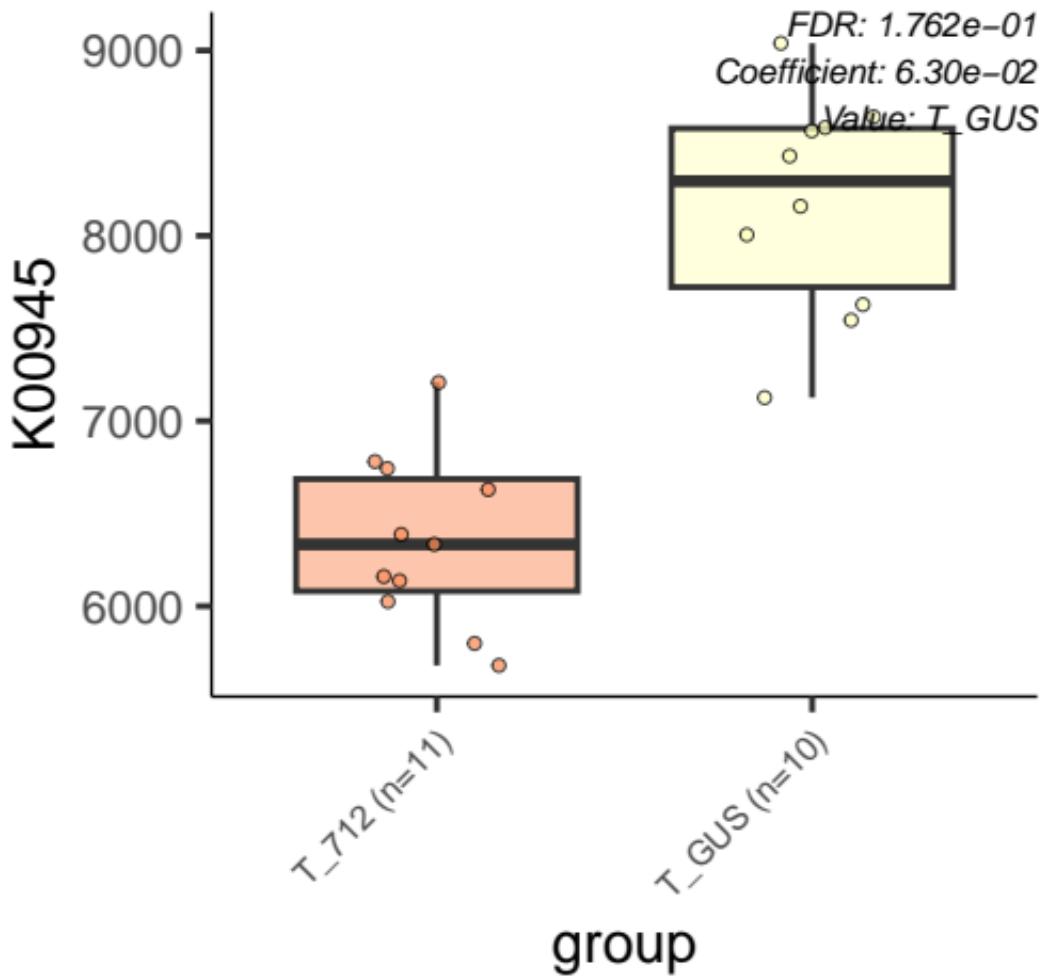


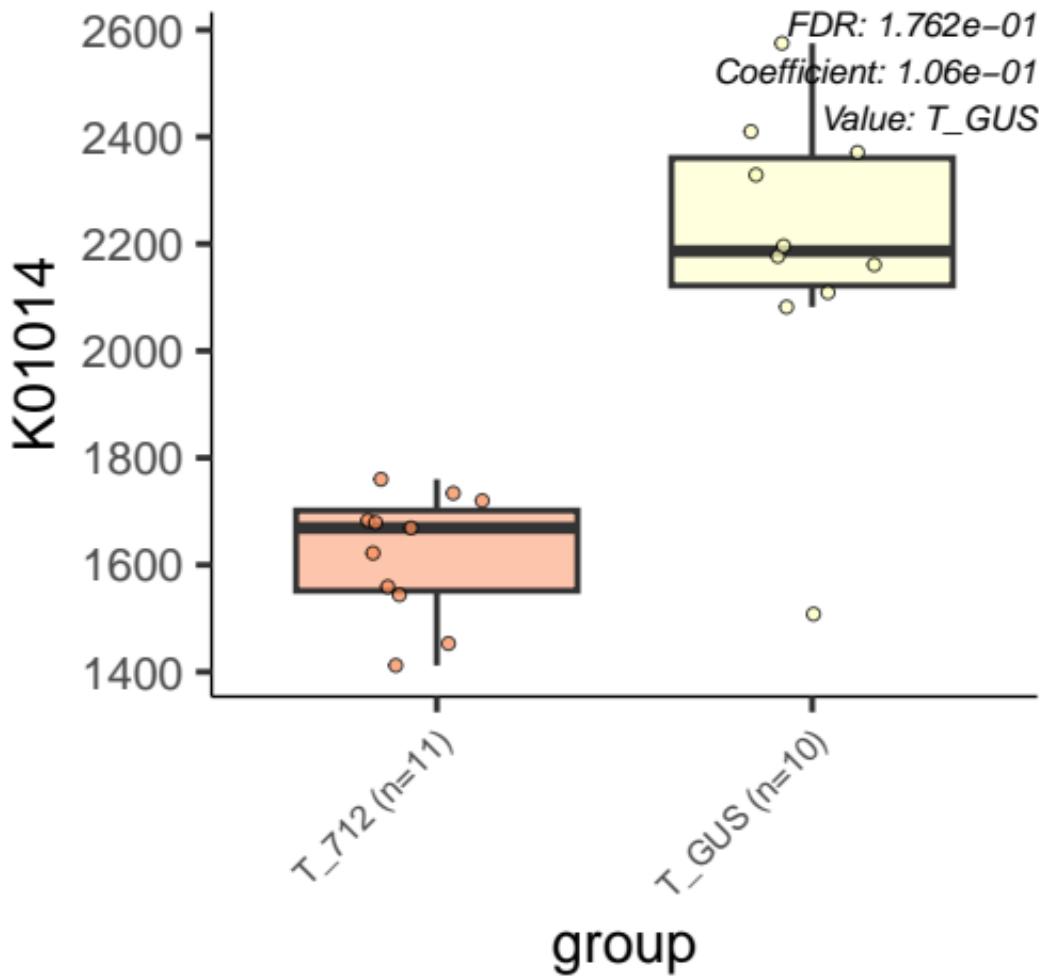


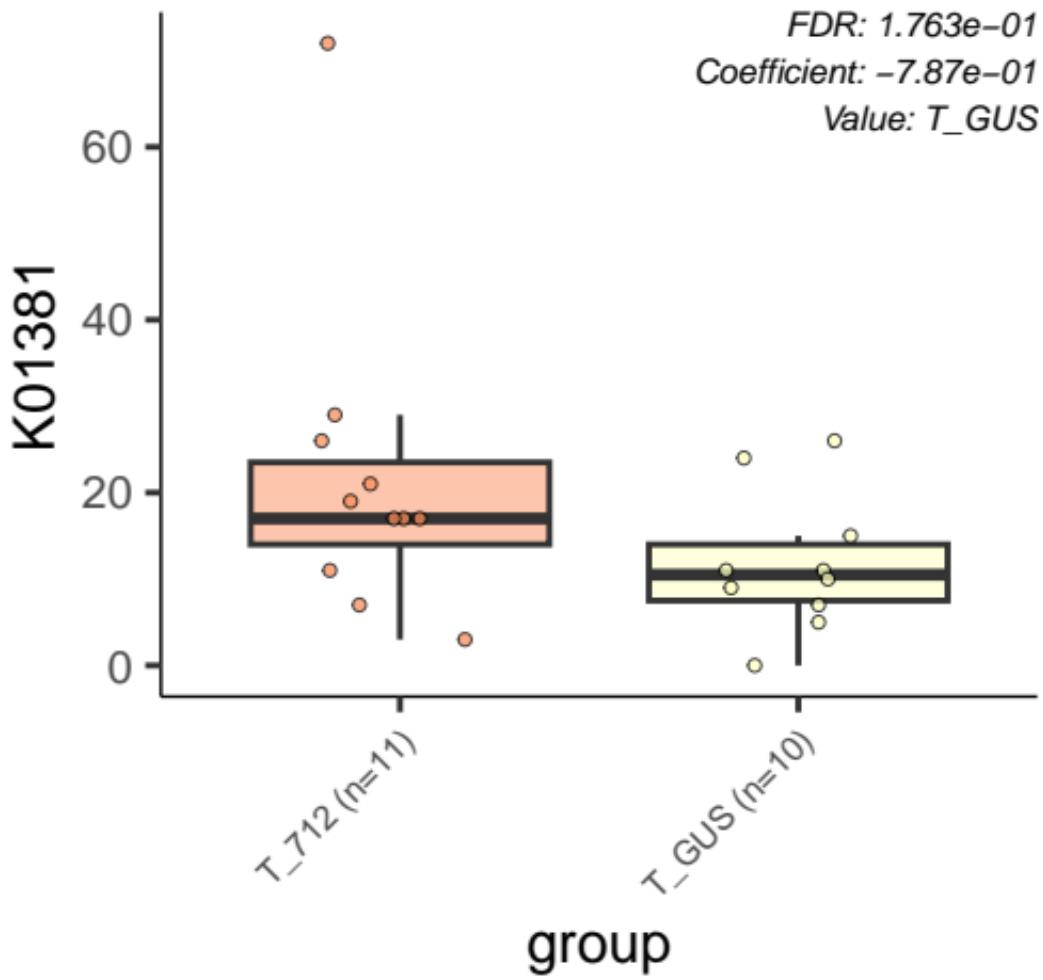
K13412

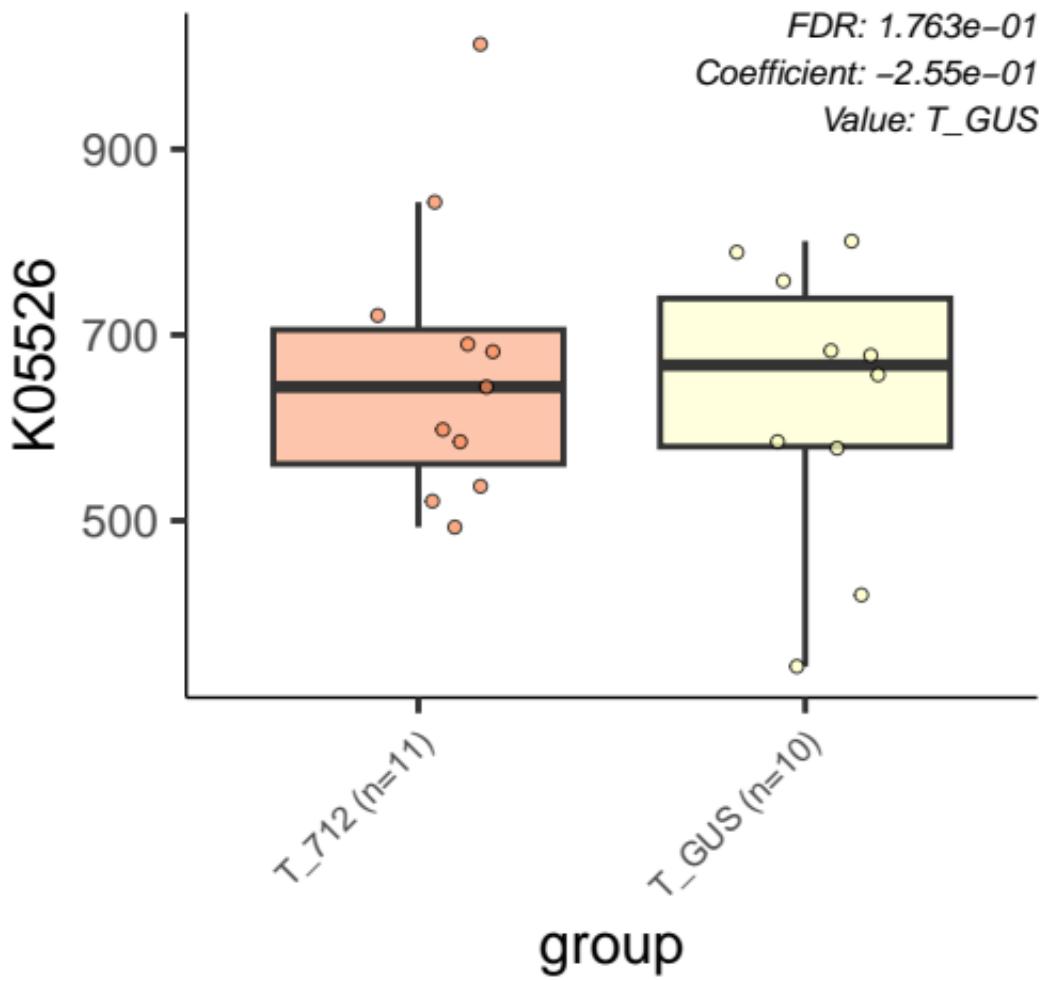


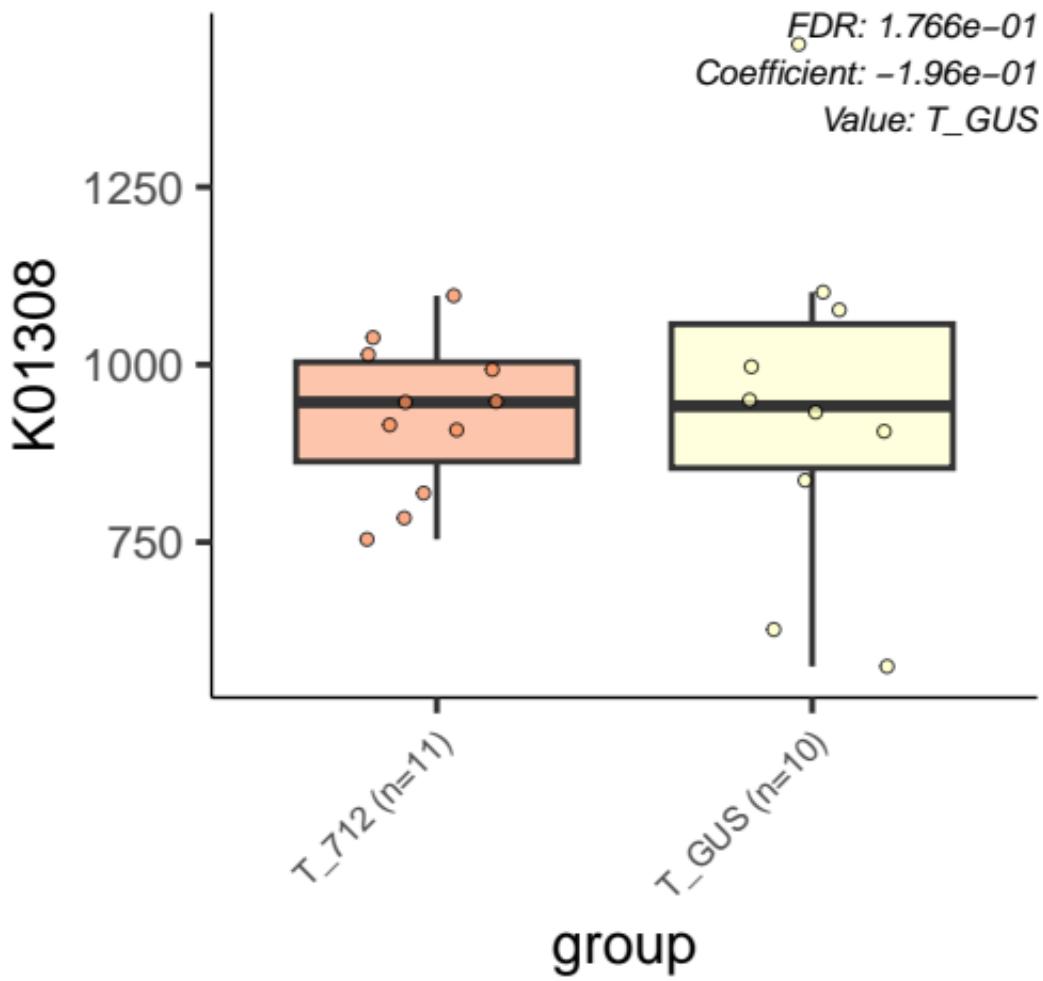




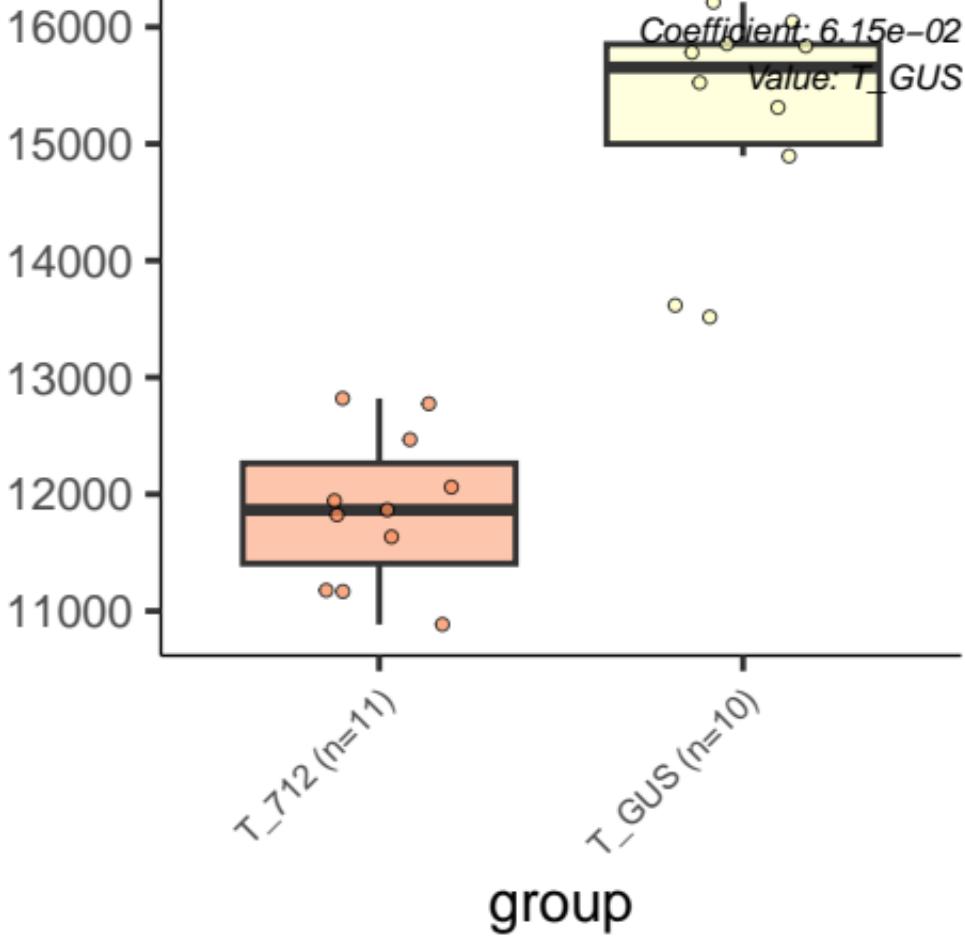


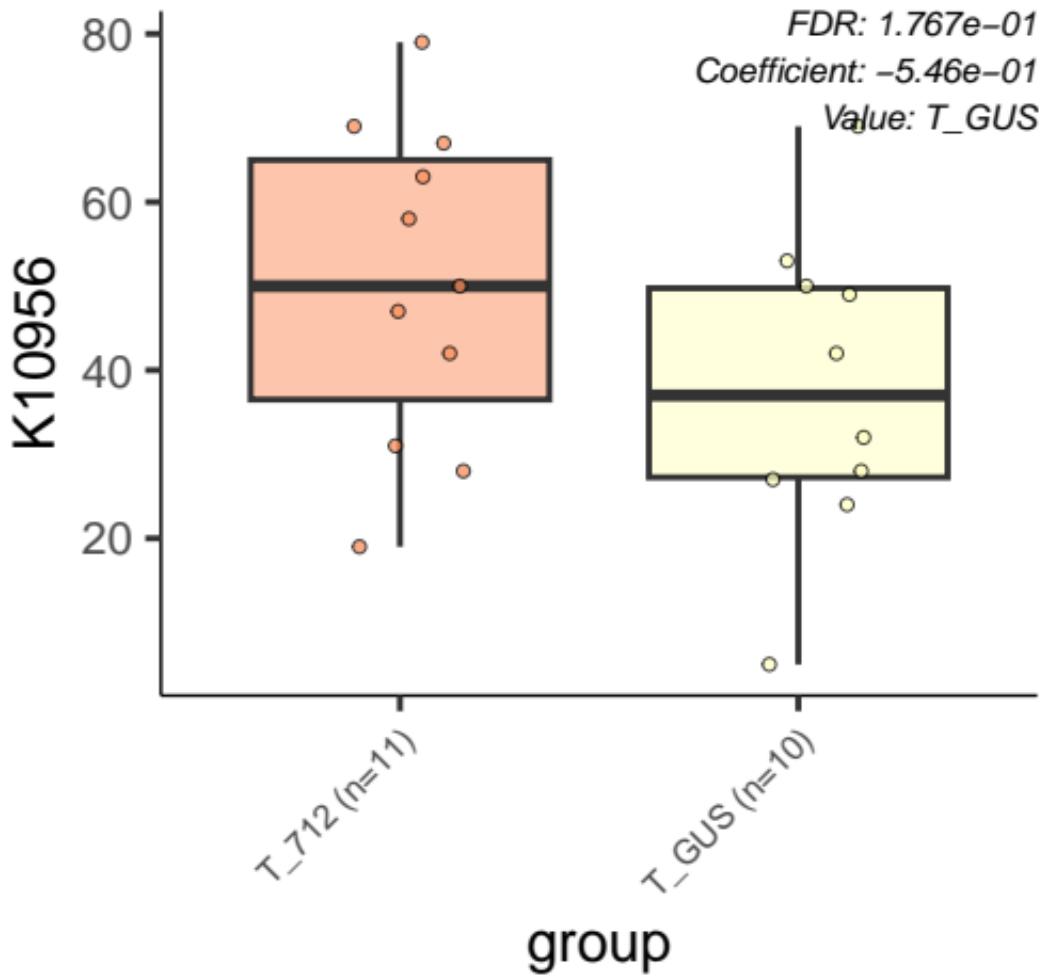


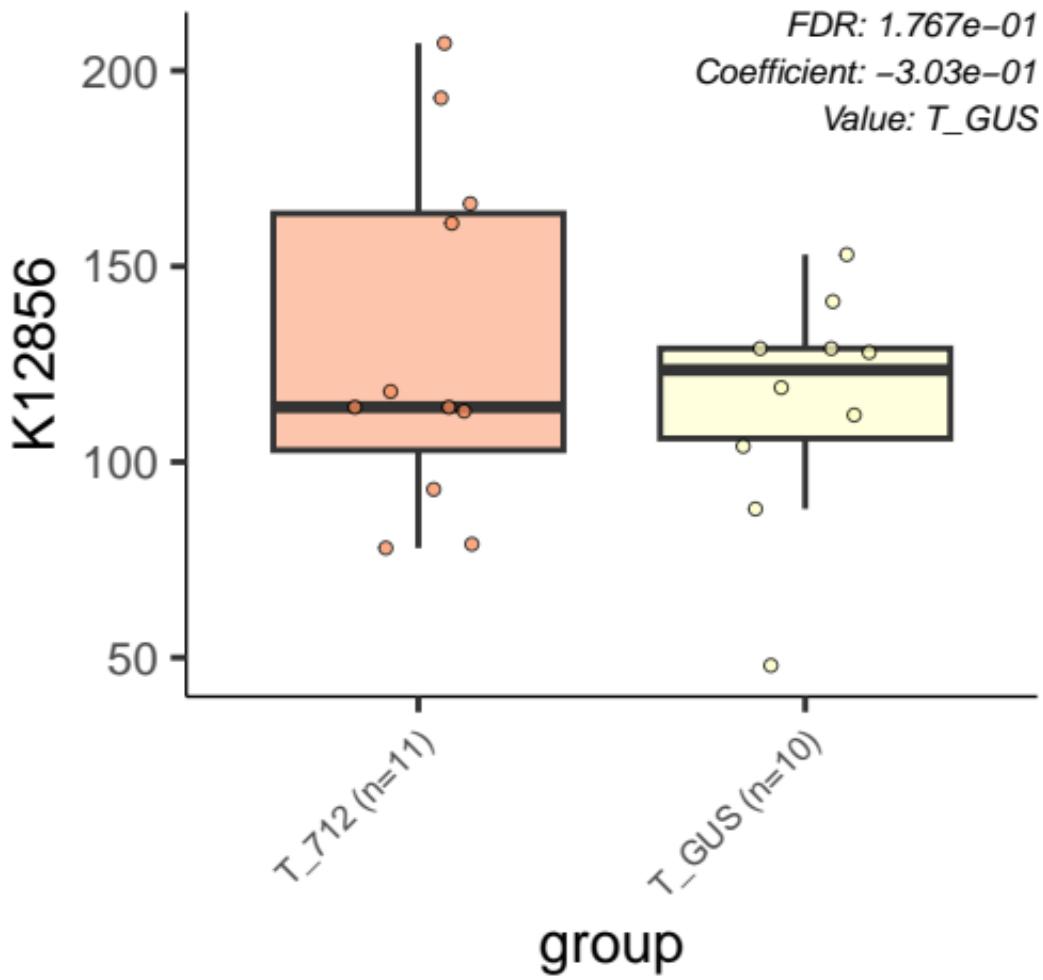


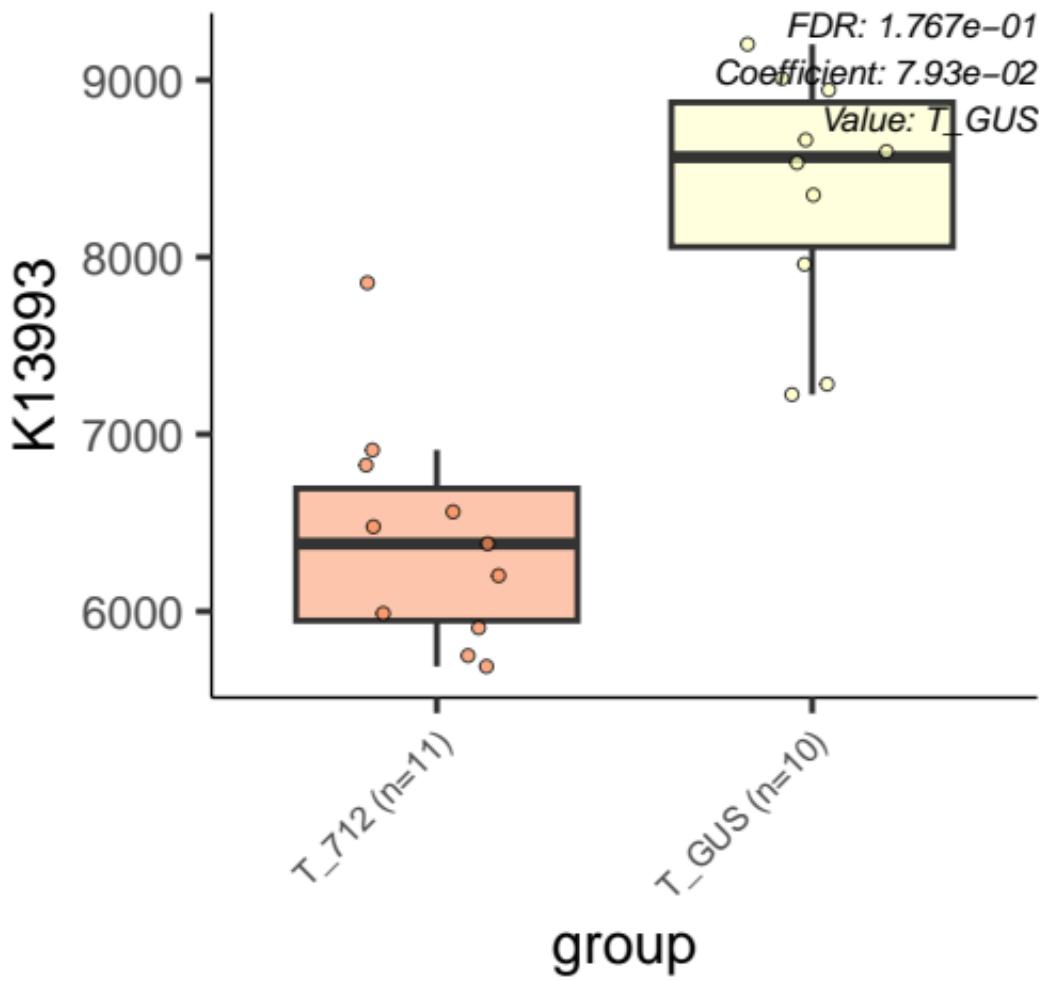


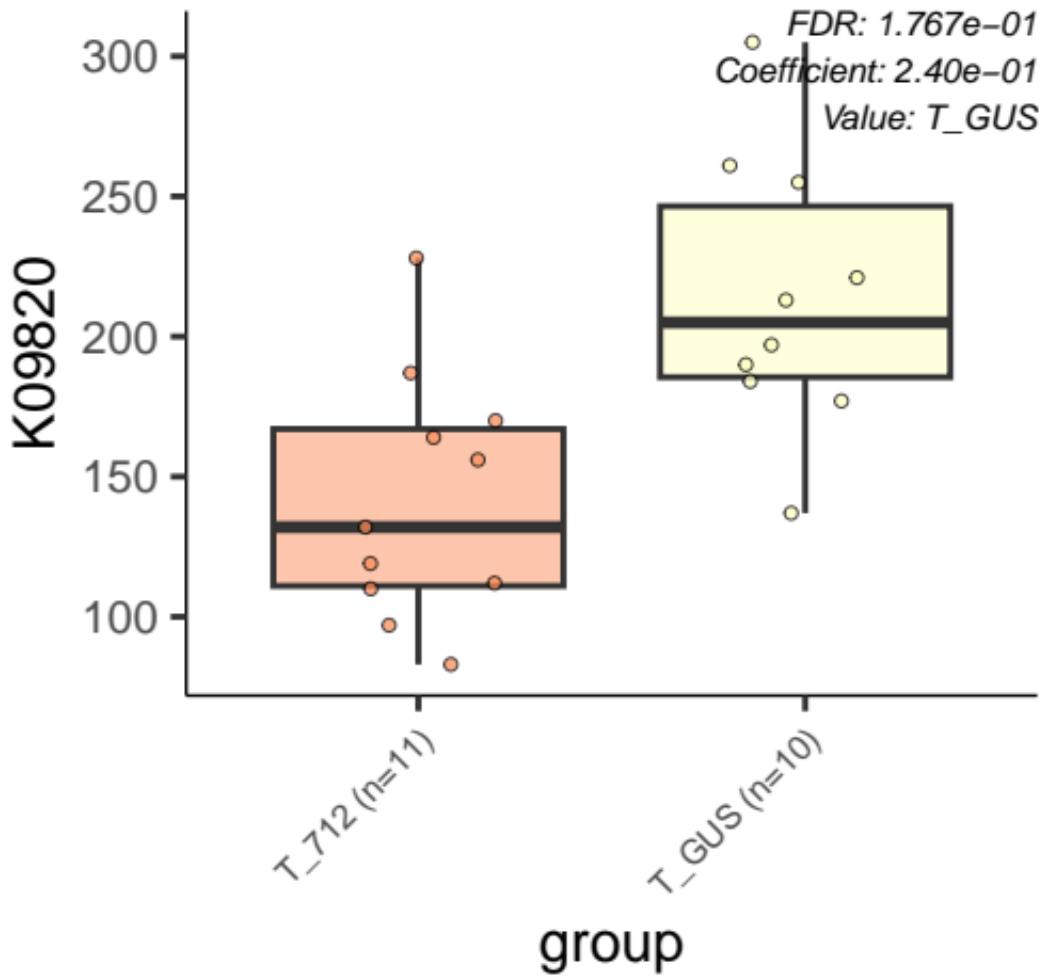
K01810

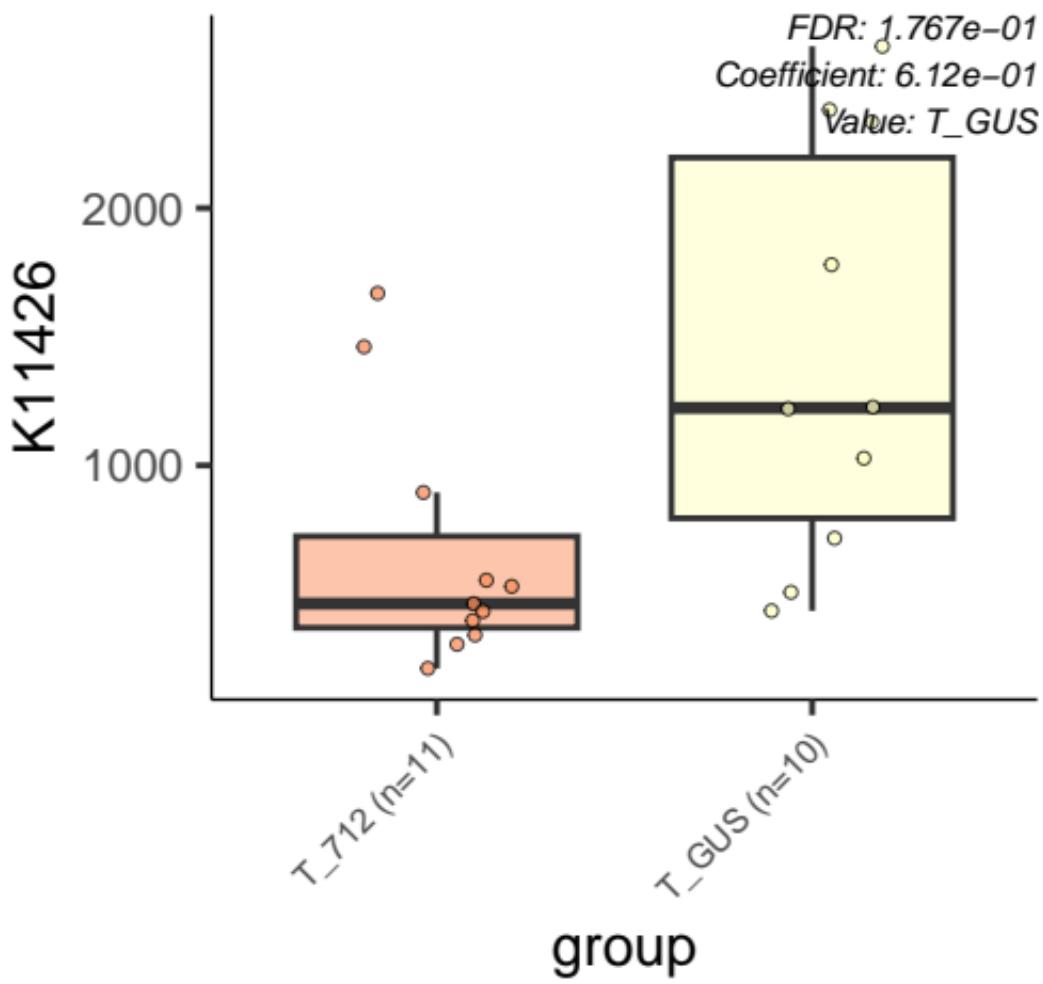


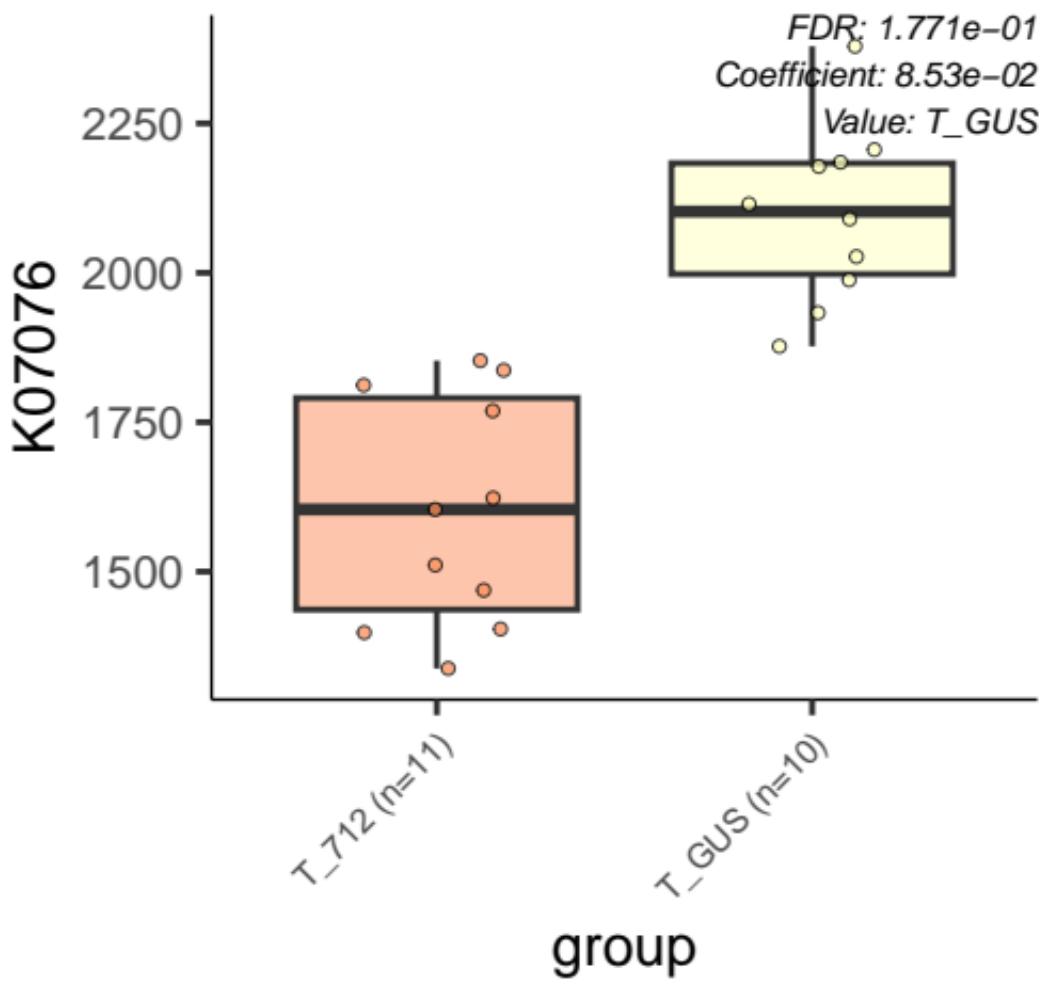


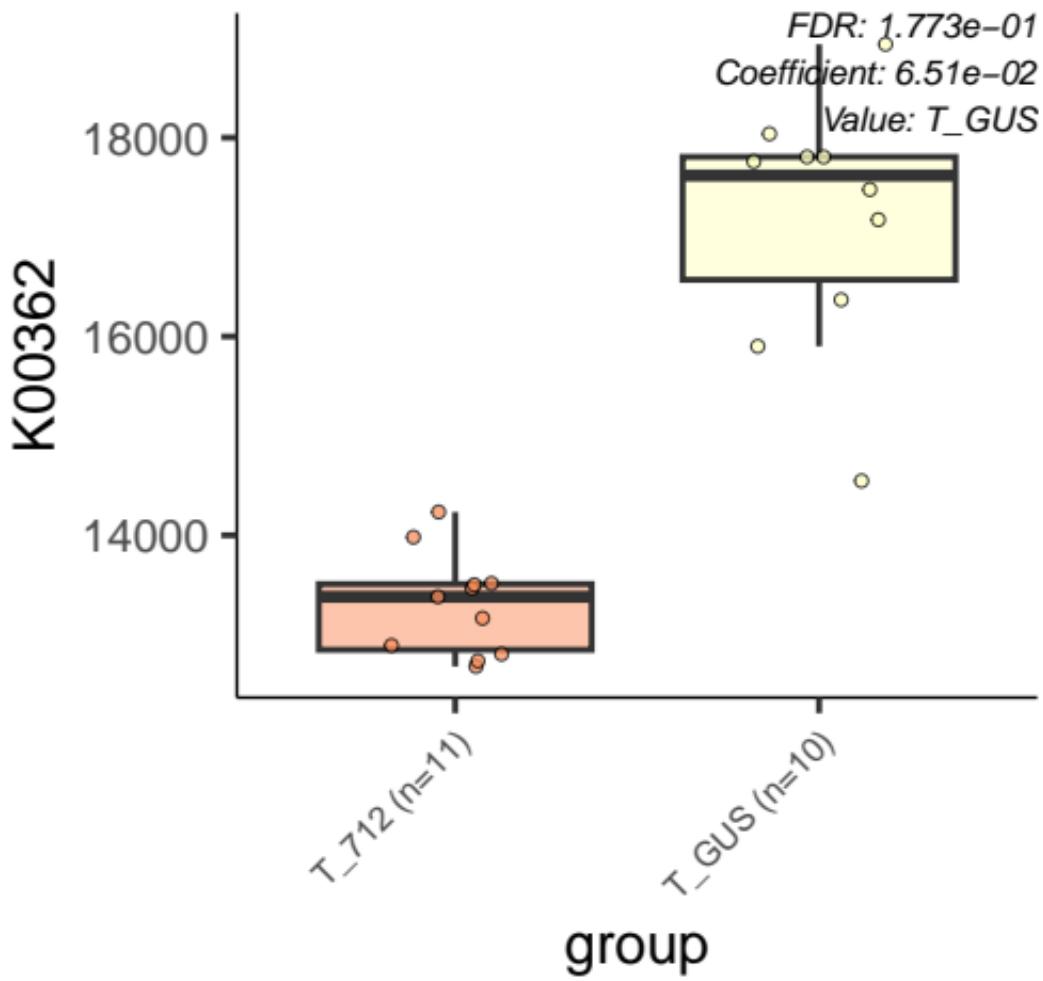


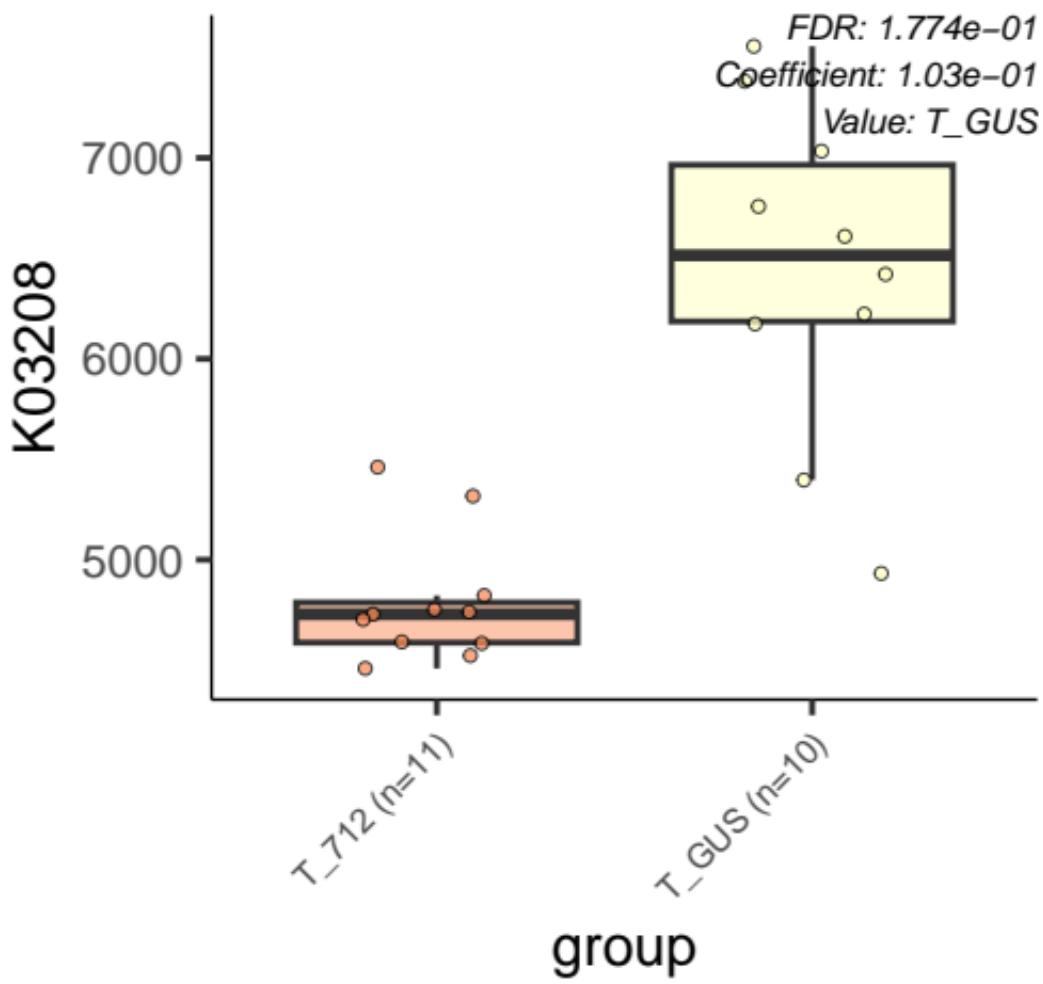


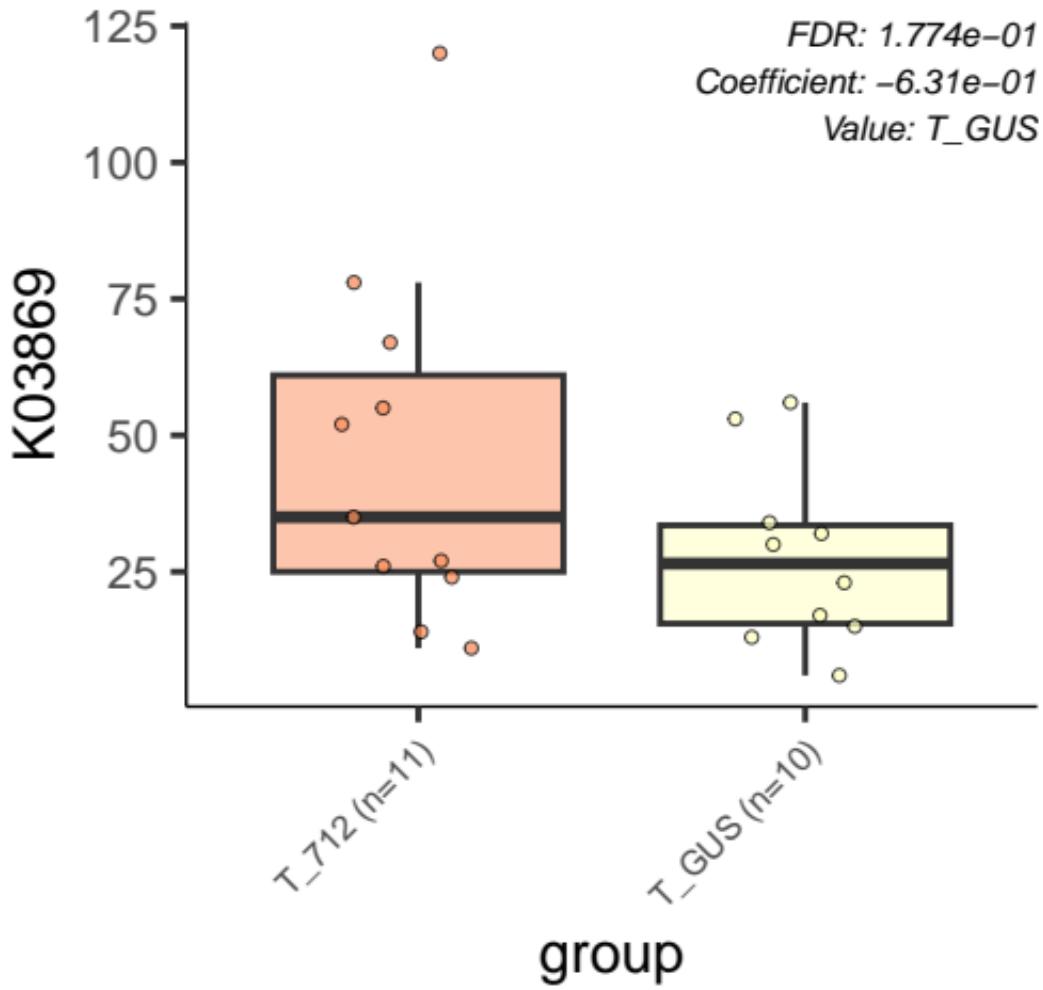


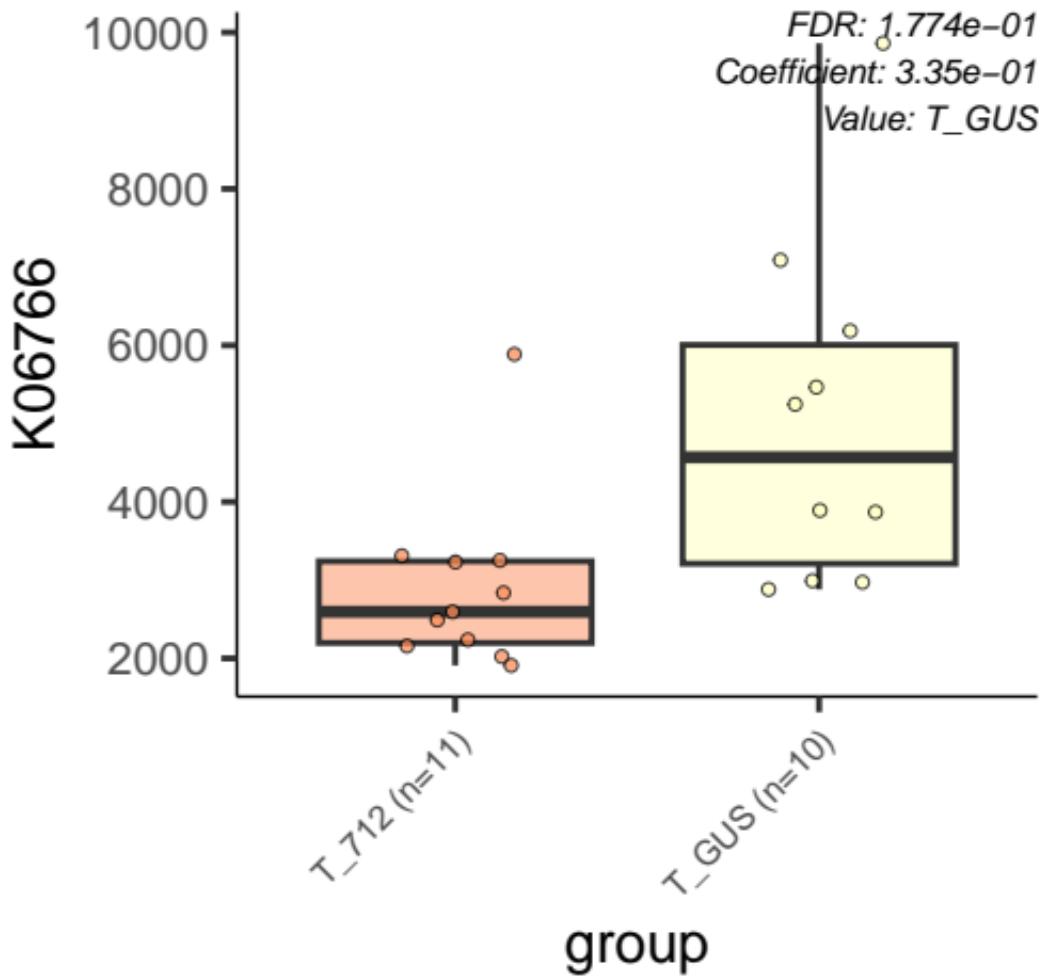


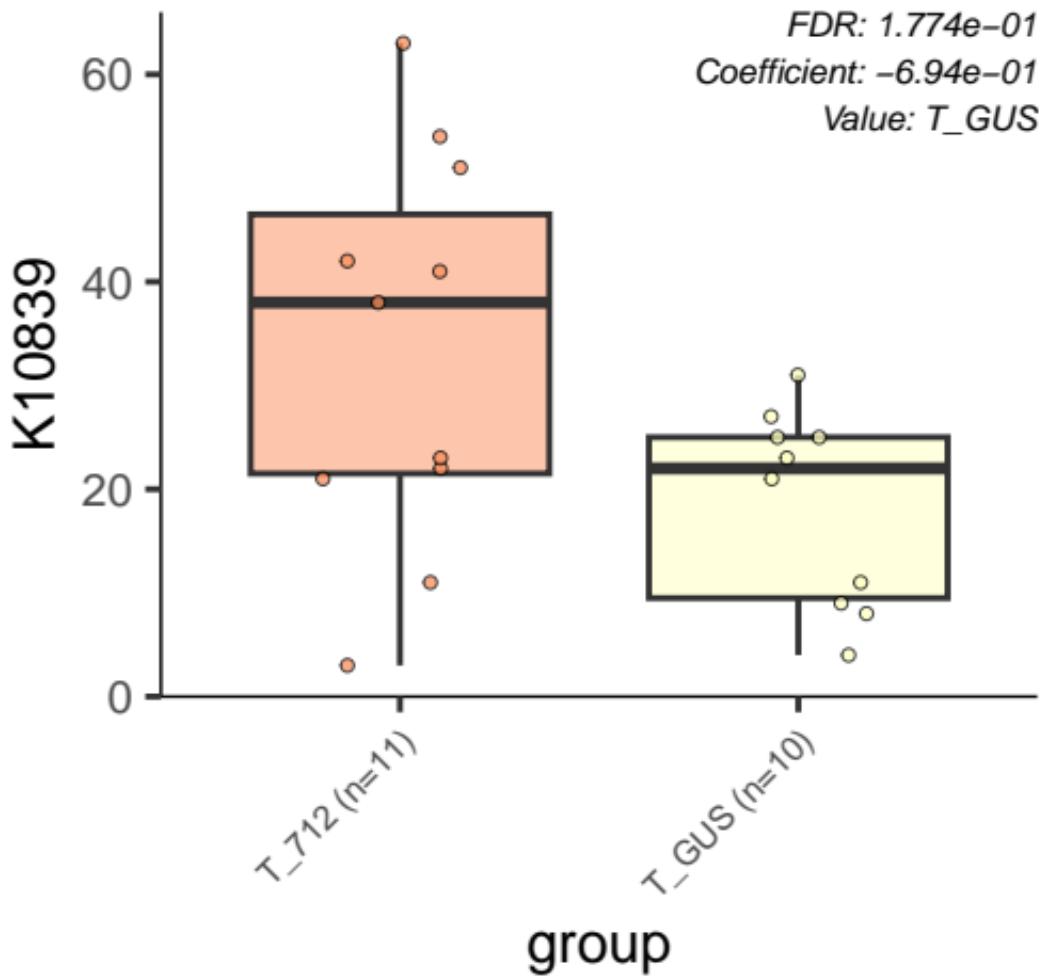


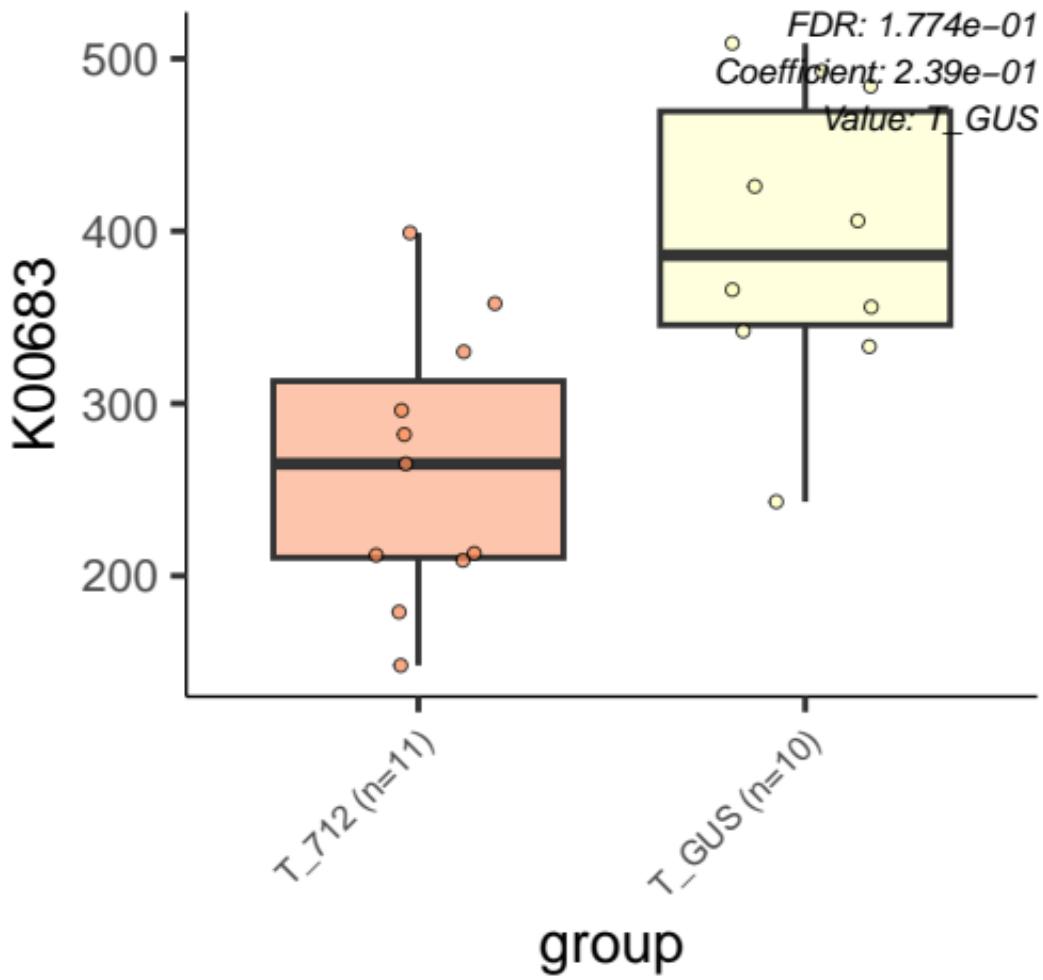












K04065

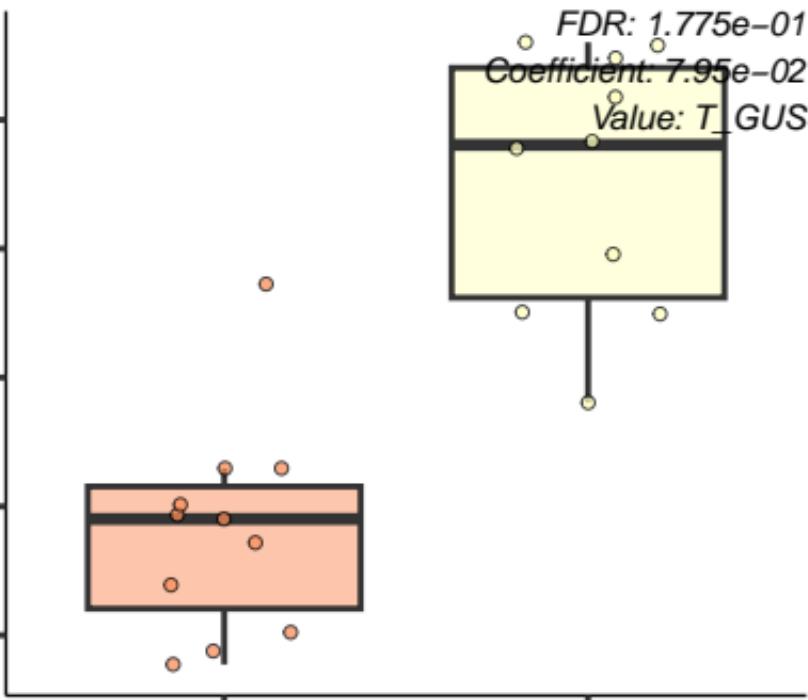
12000
11000
10000
9000
8000

T_712 (n=11)

T_GUS (n=10)

group

FDR: 1.775e-01
Coefficient: 7.95e-02
Value: T_GUS



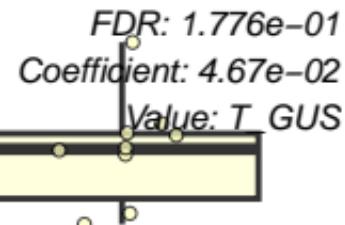
K03527

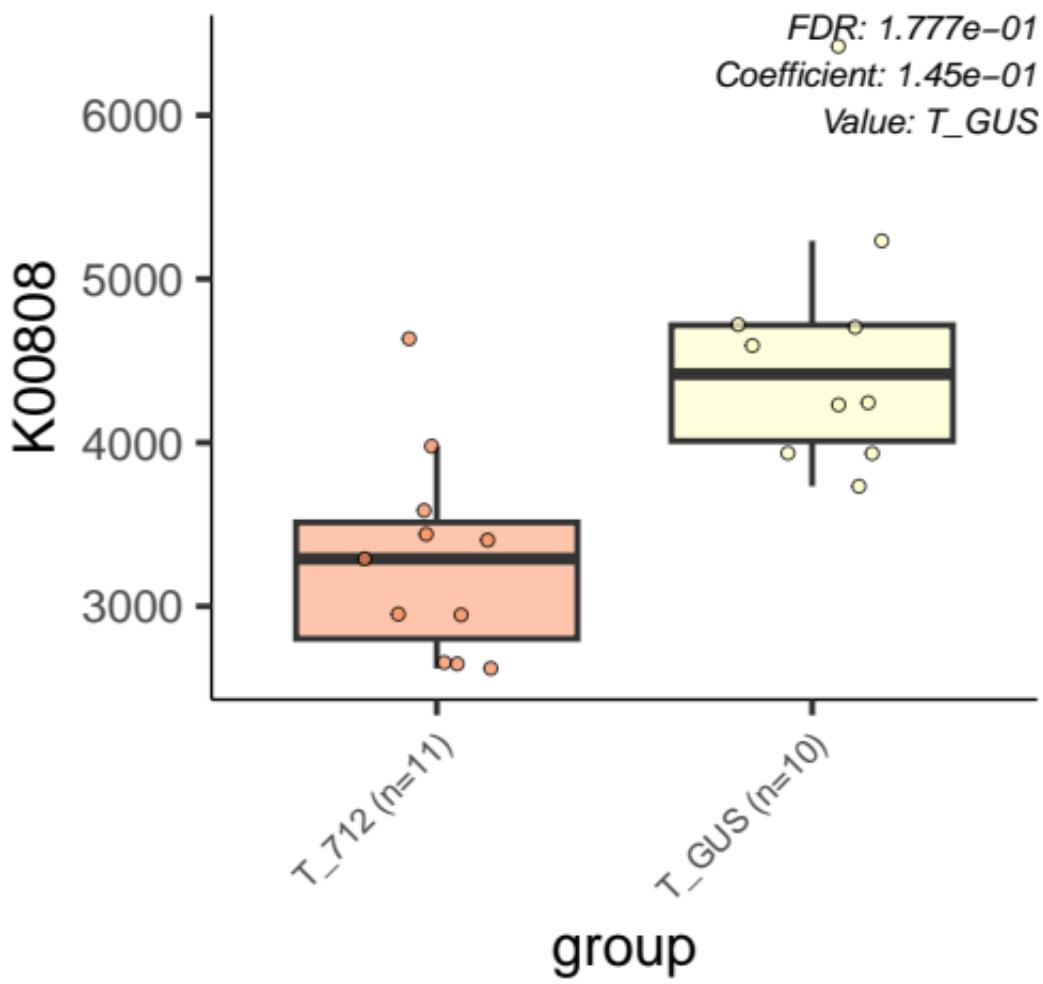
14000
13000
12000
11000
10000

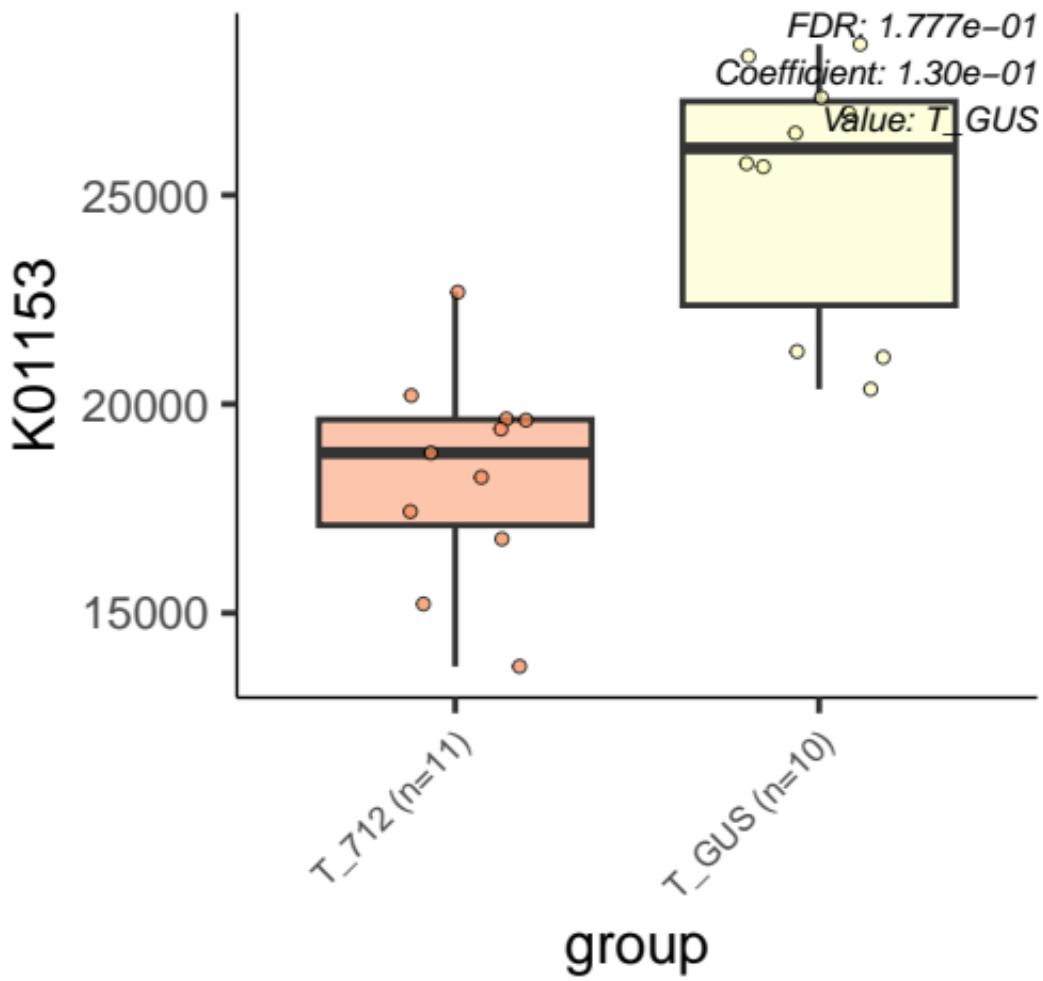
T_{-712} (n=11)

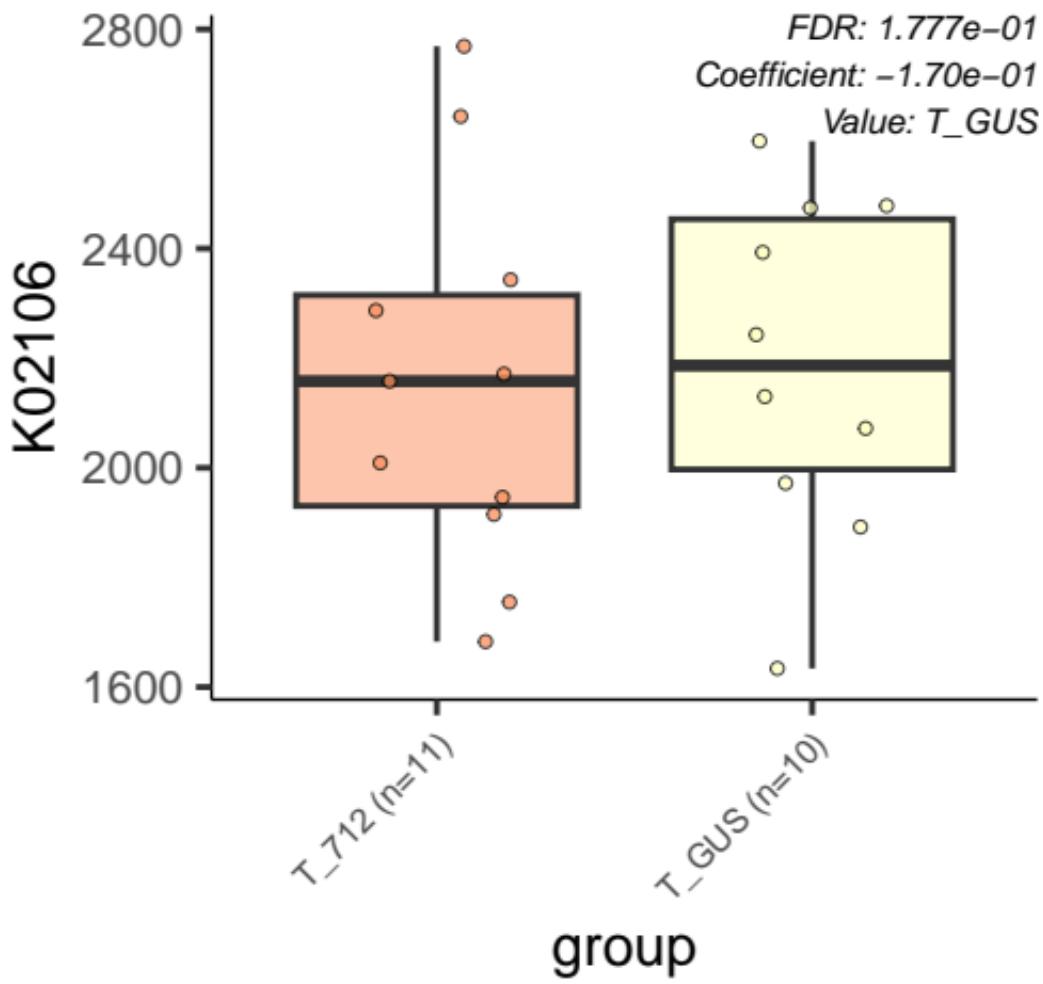
T_{-GUS} (n=10)

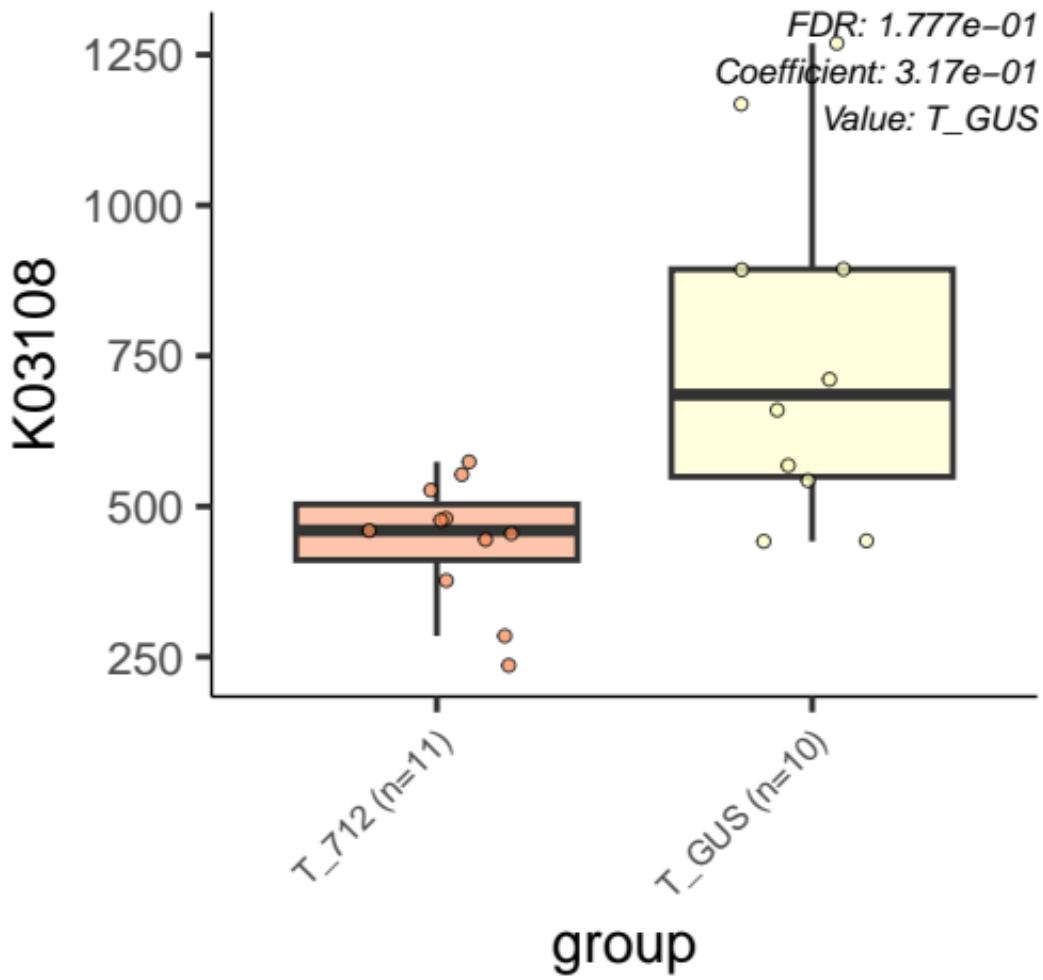
group

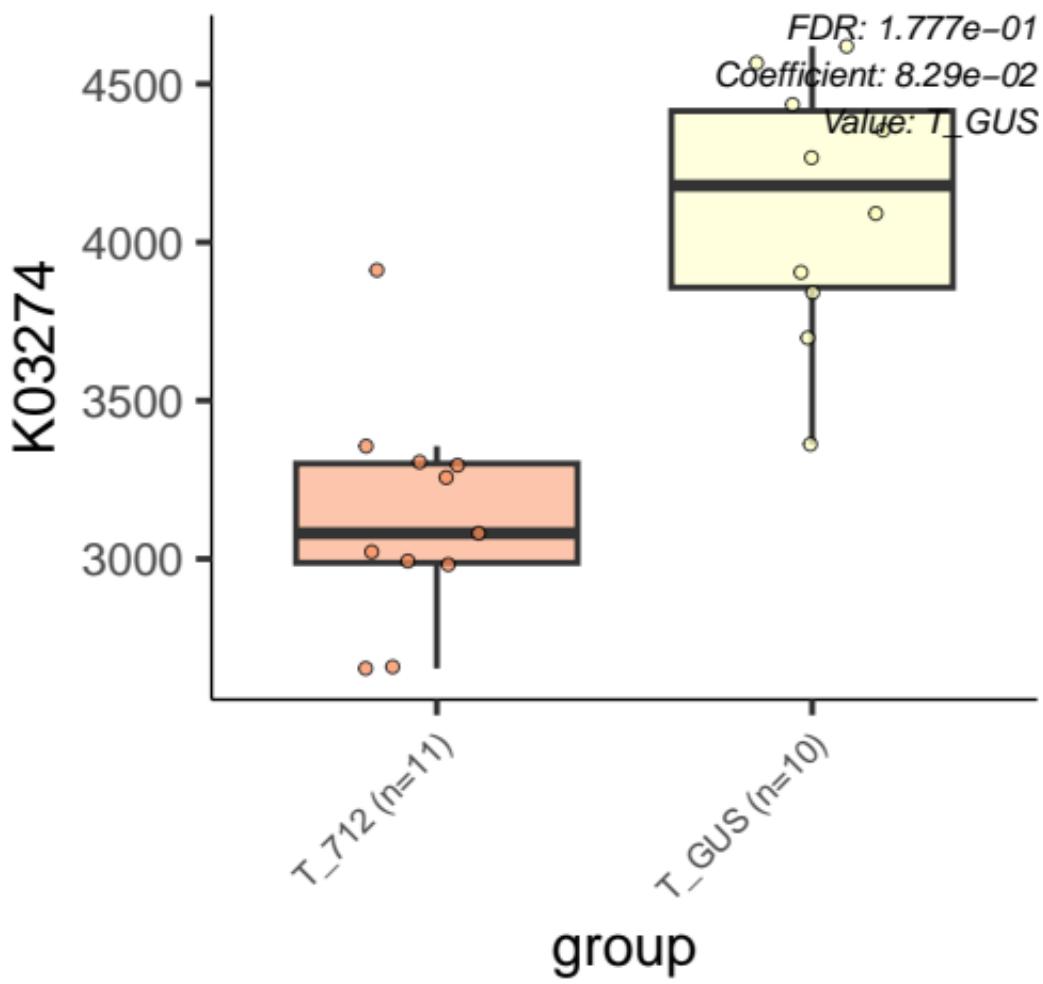


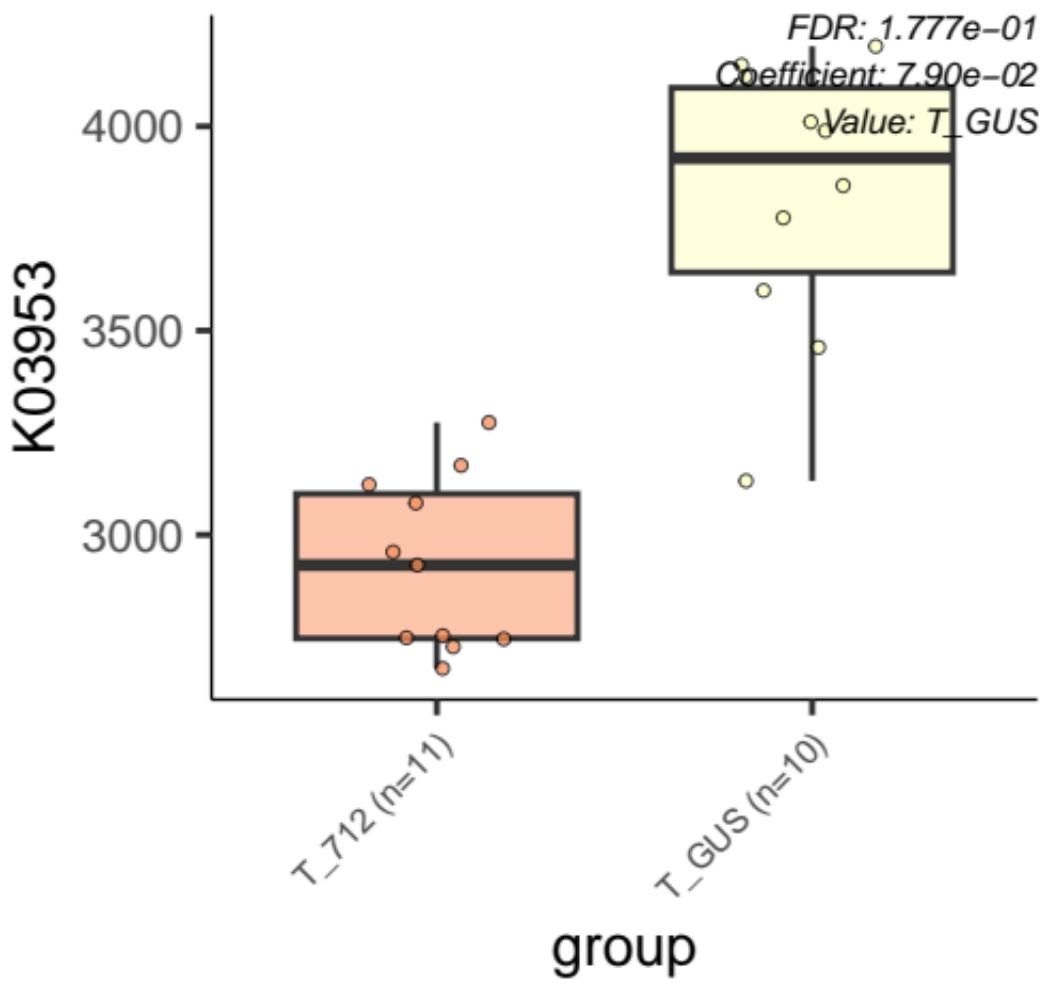


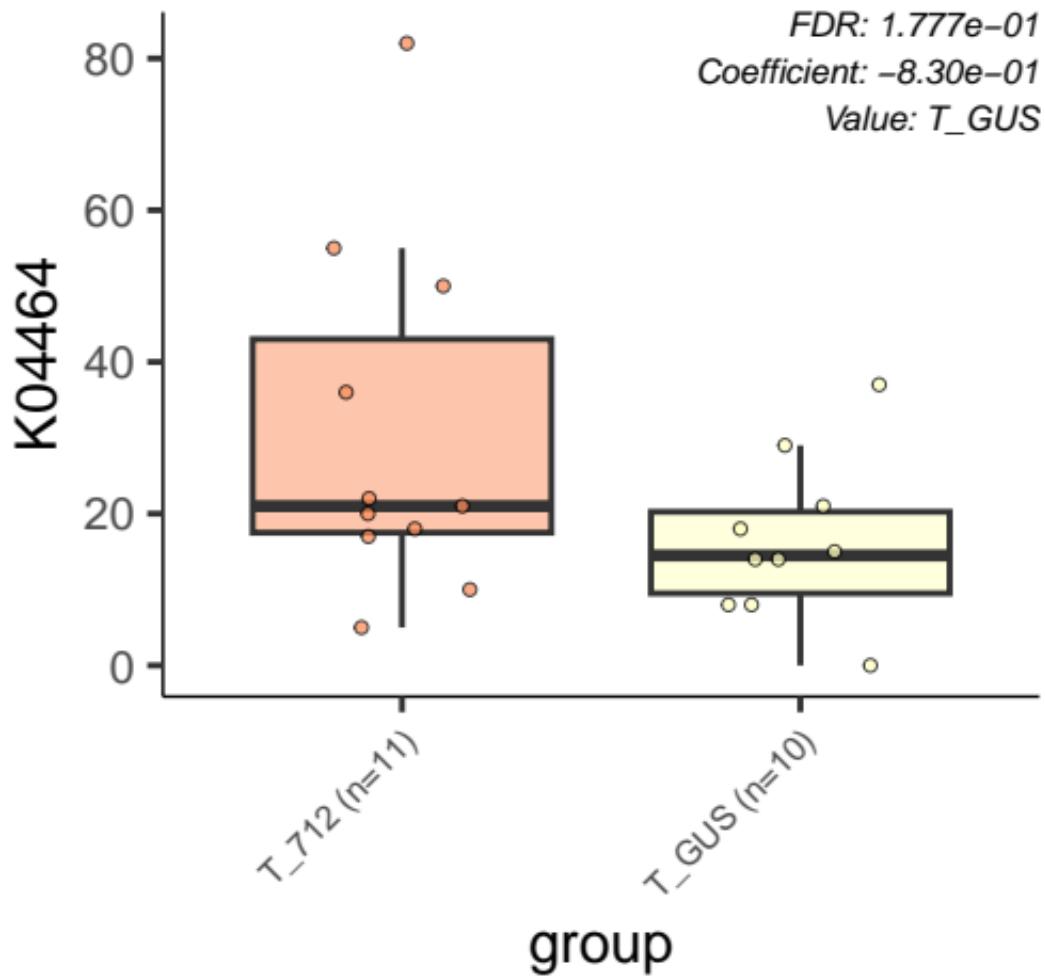


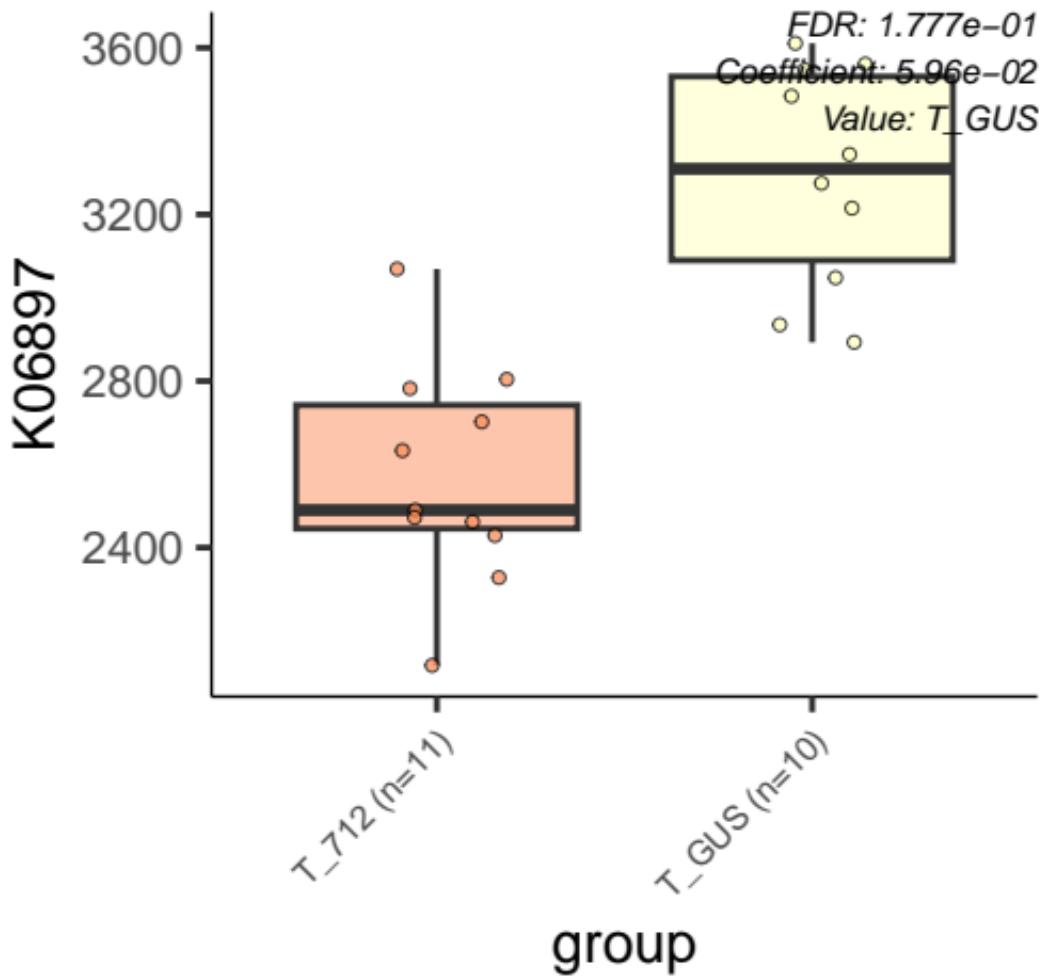


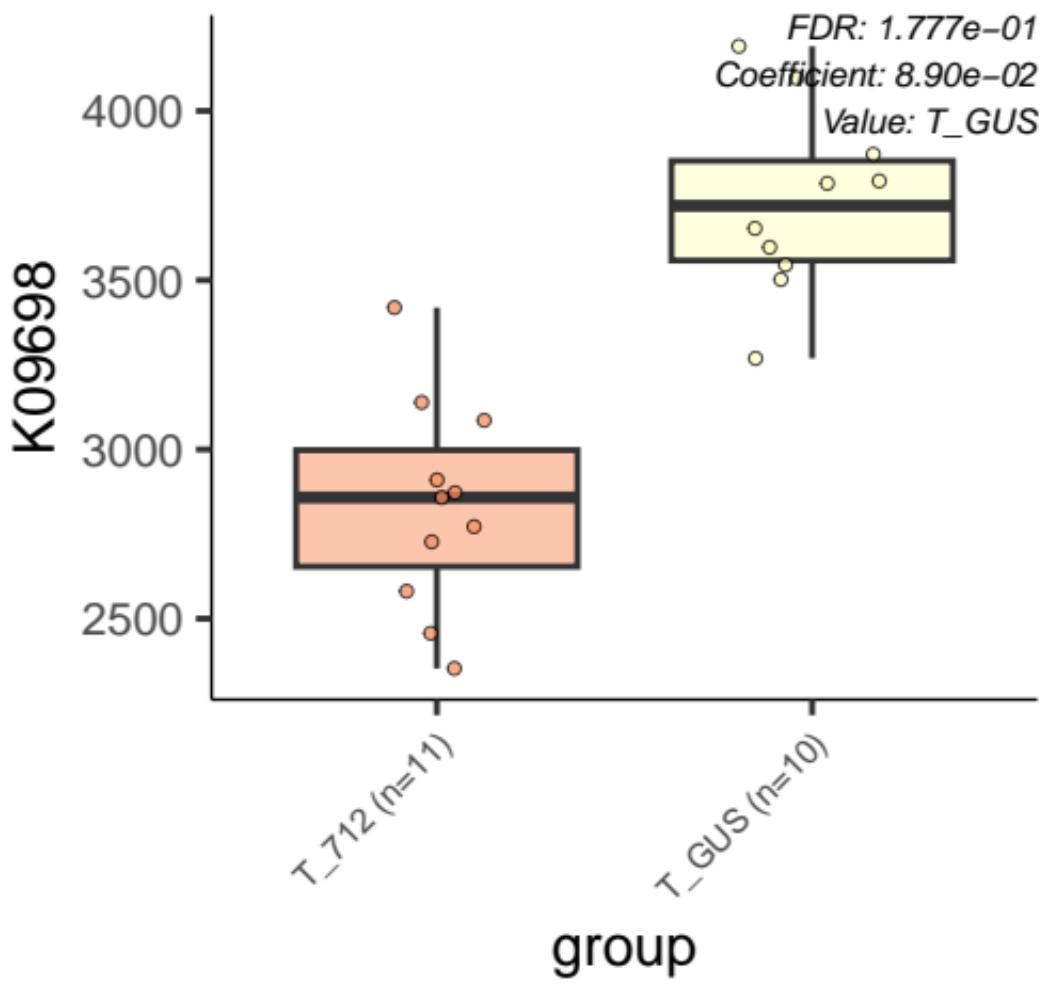


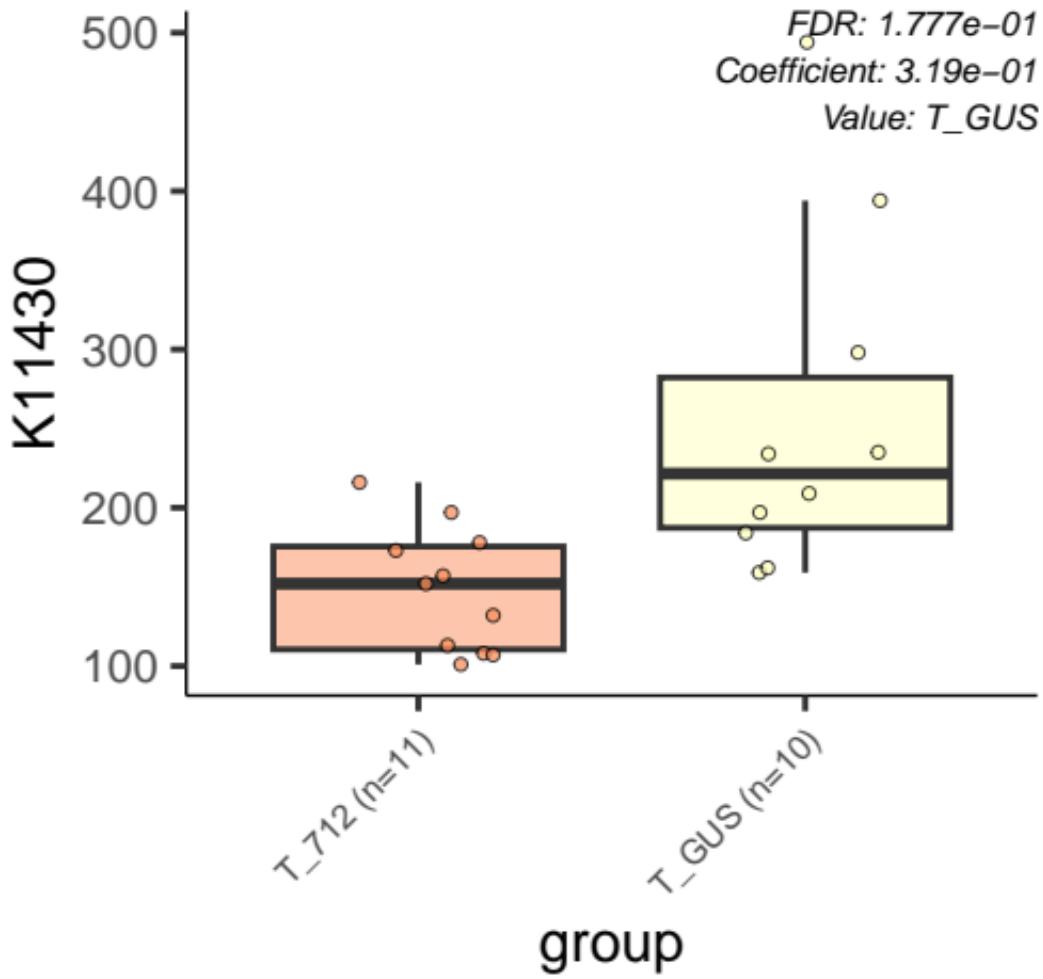


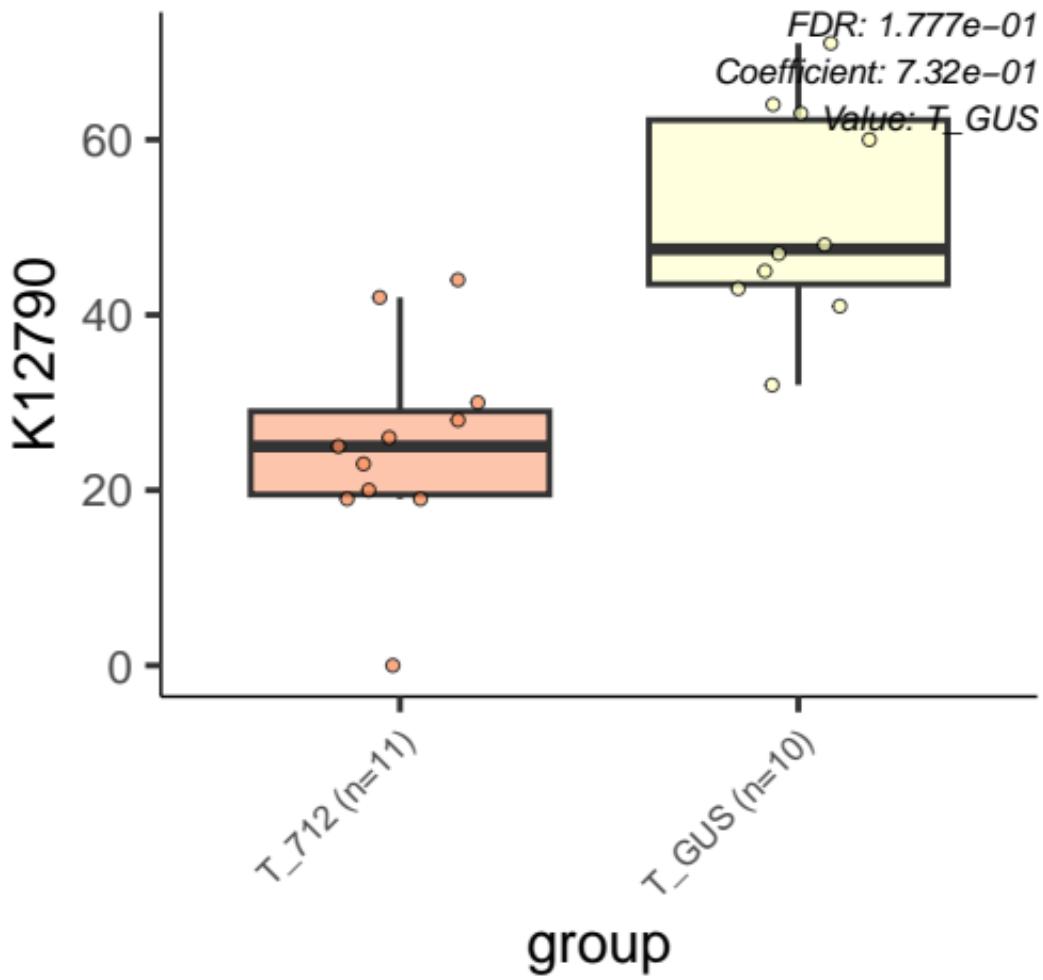




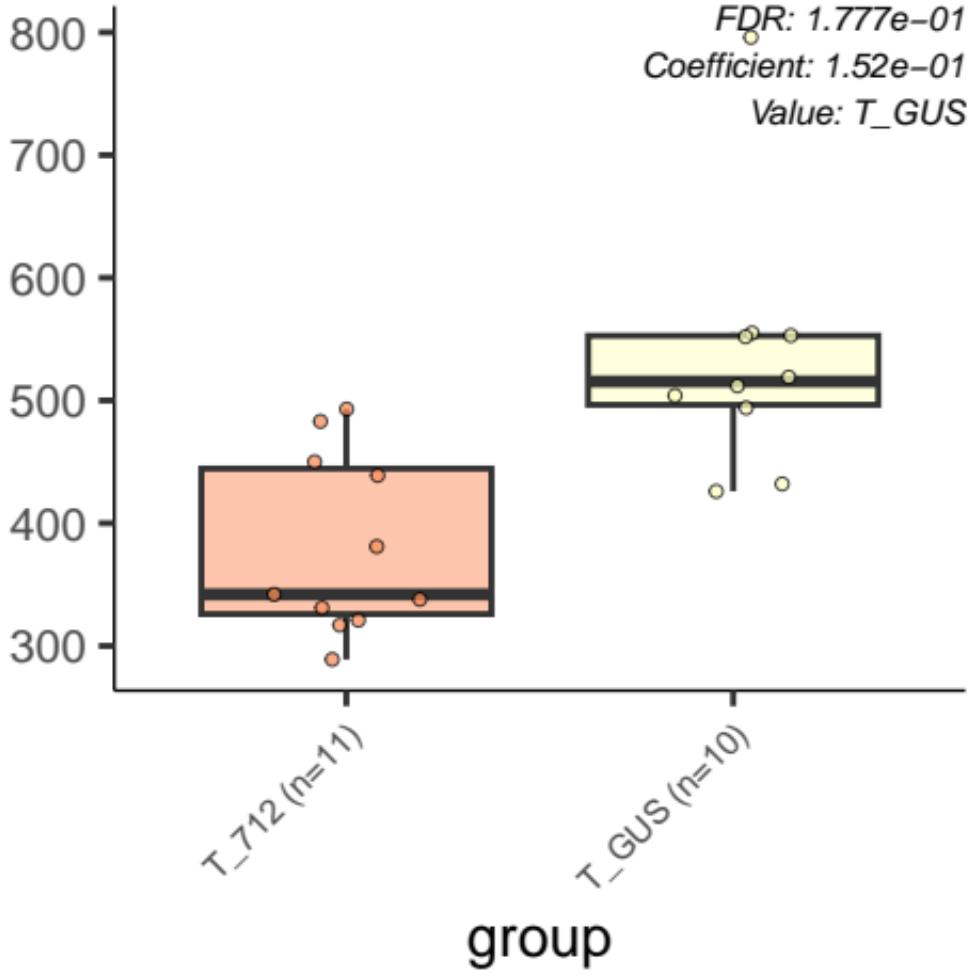


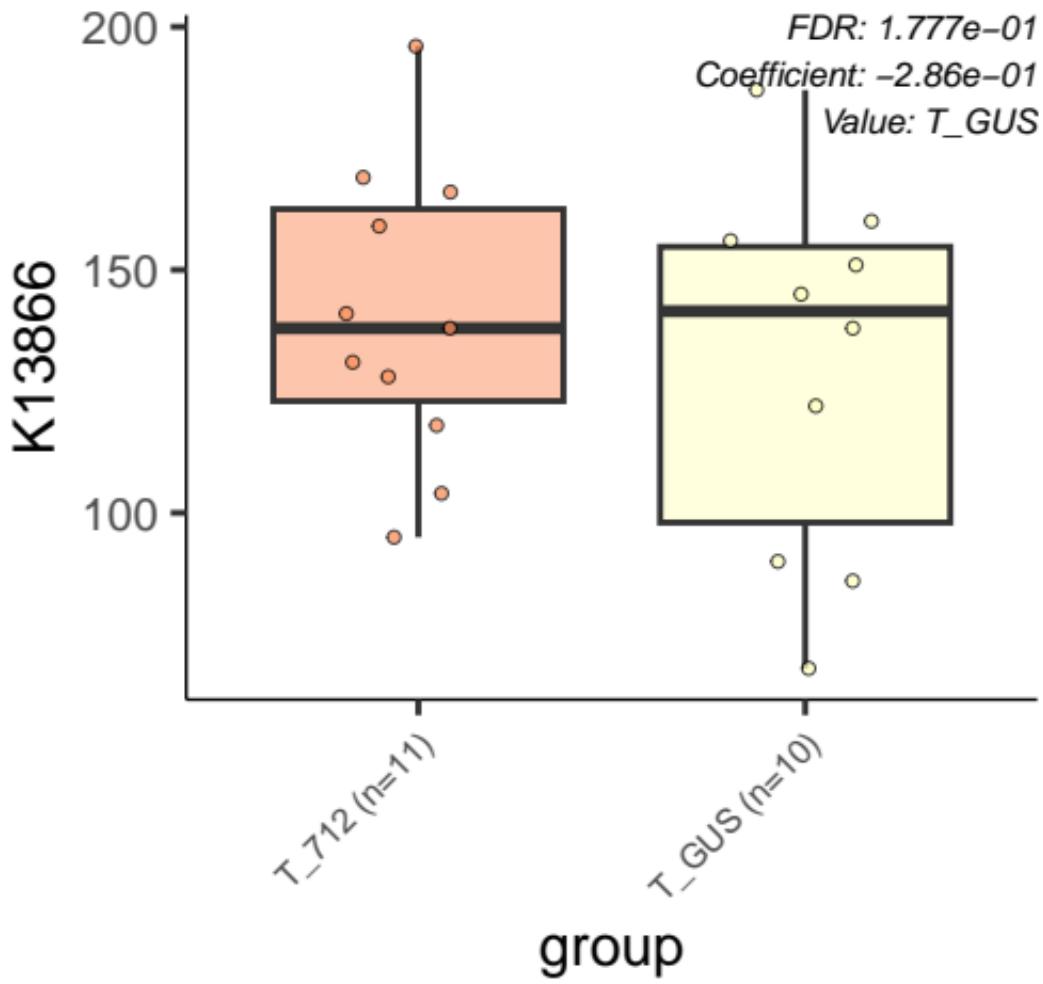


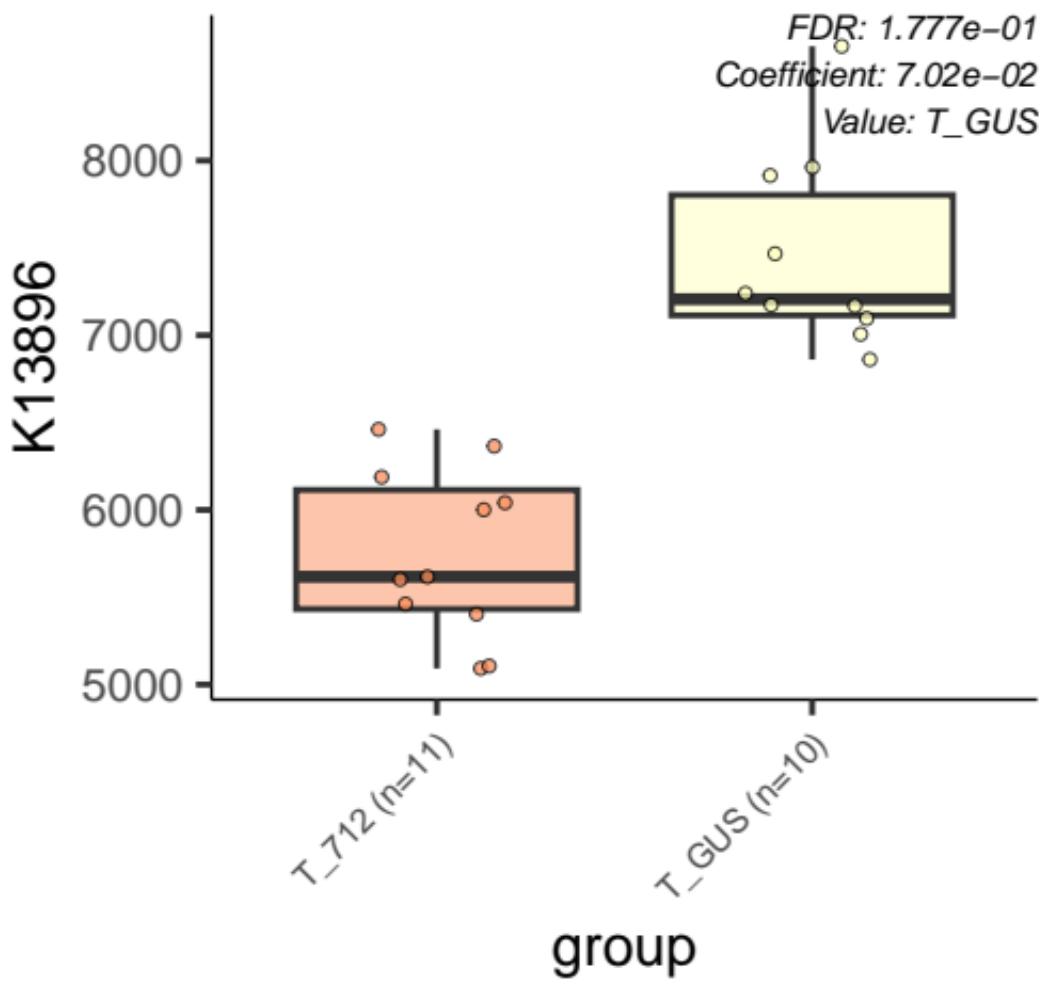


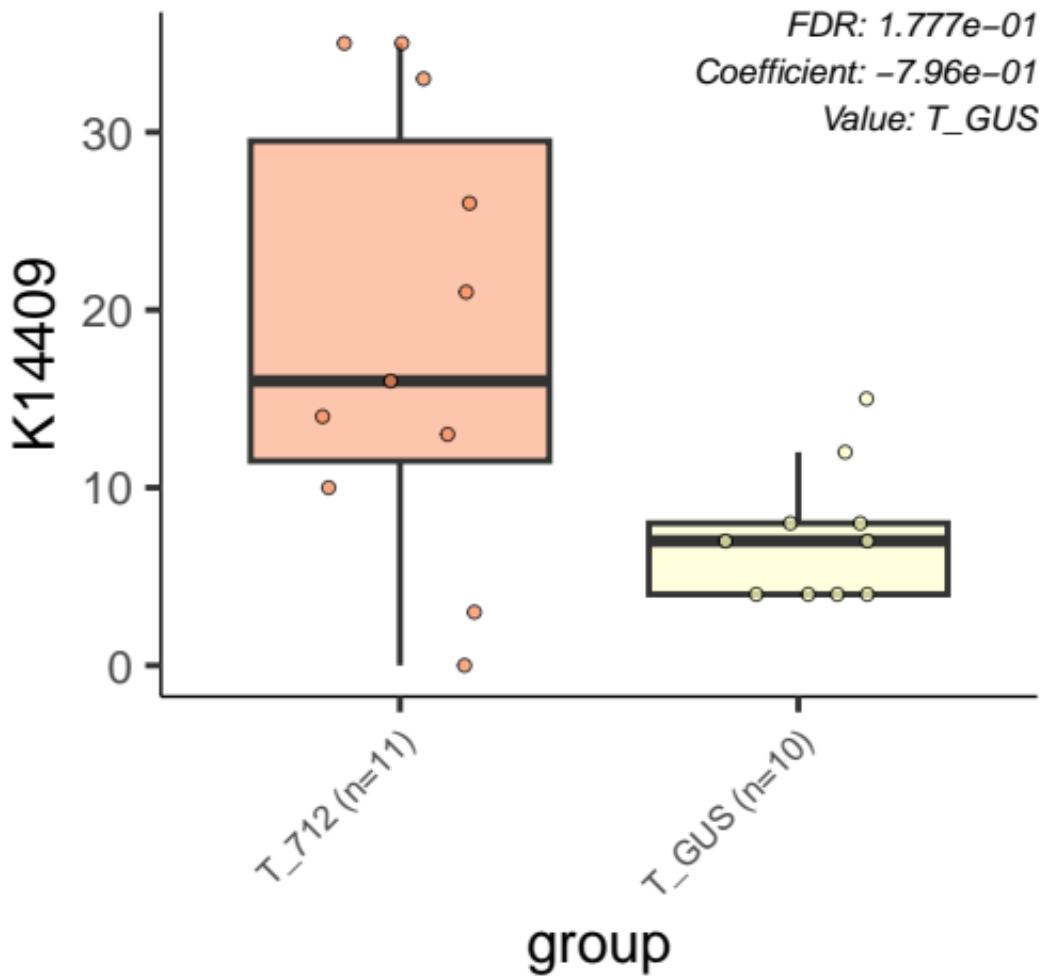


K13532

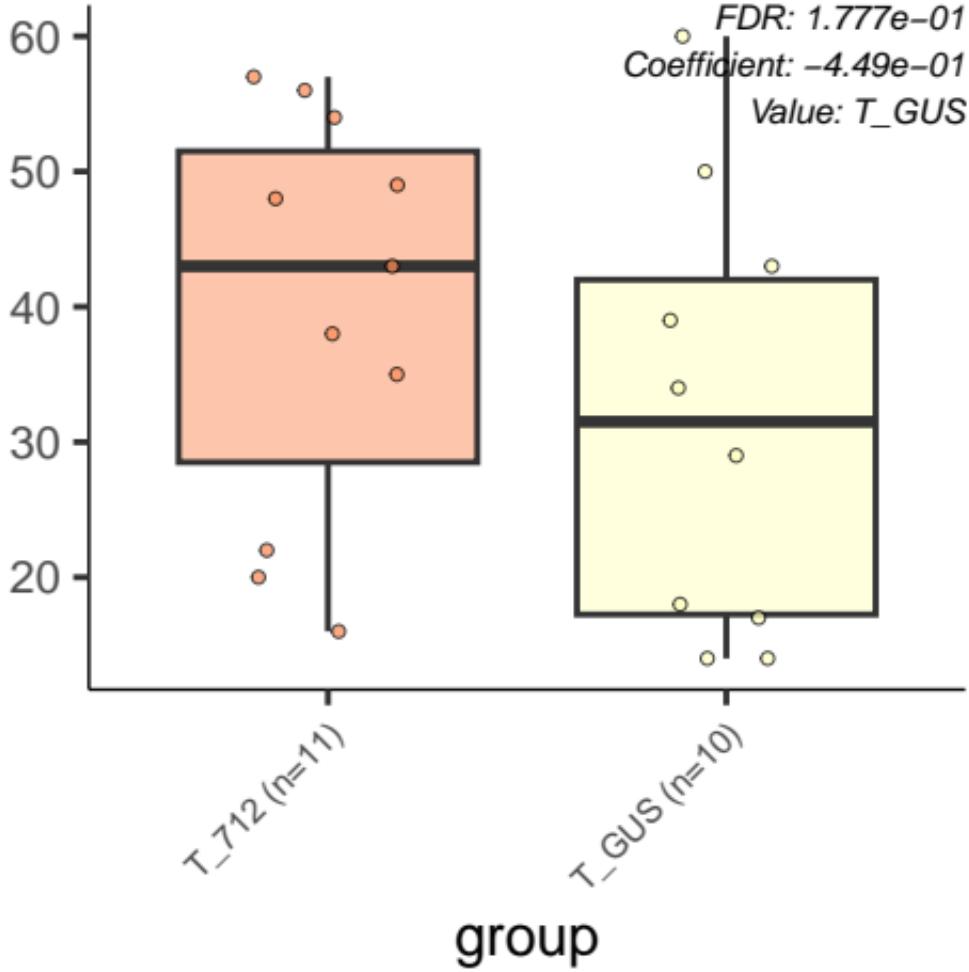








K14569



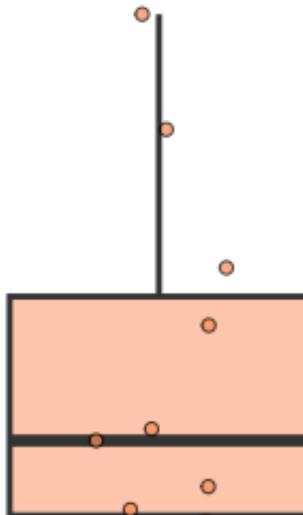
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Coefficient: -9.57e-01
Value: T_GUS

K15156

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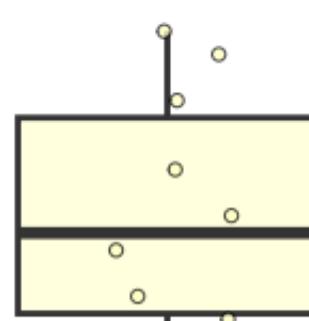
T_712 (n=11)

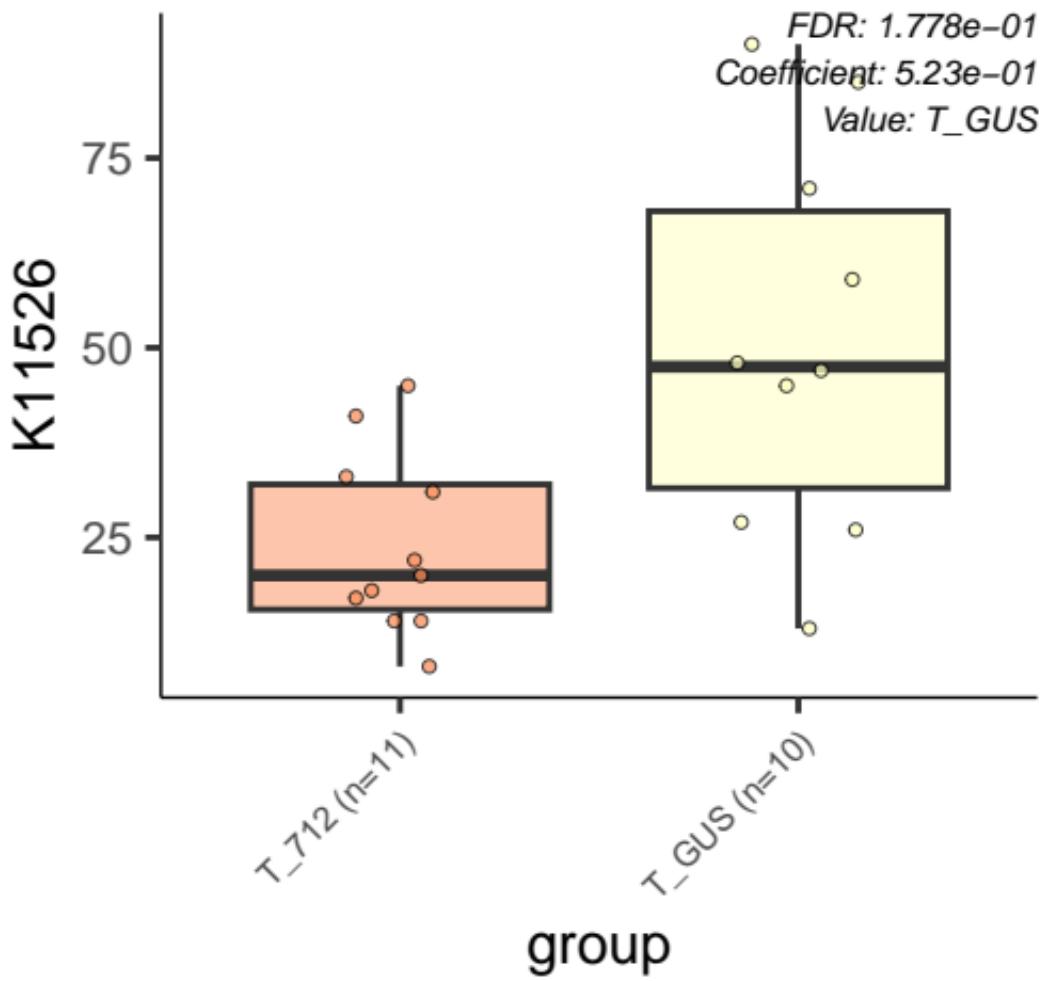
group

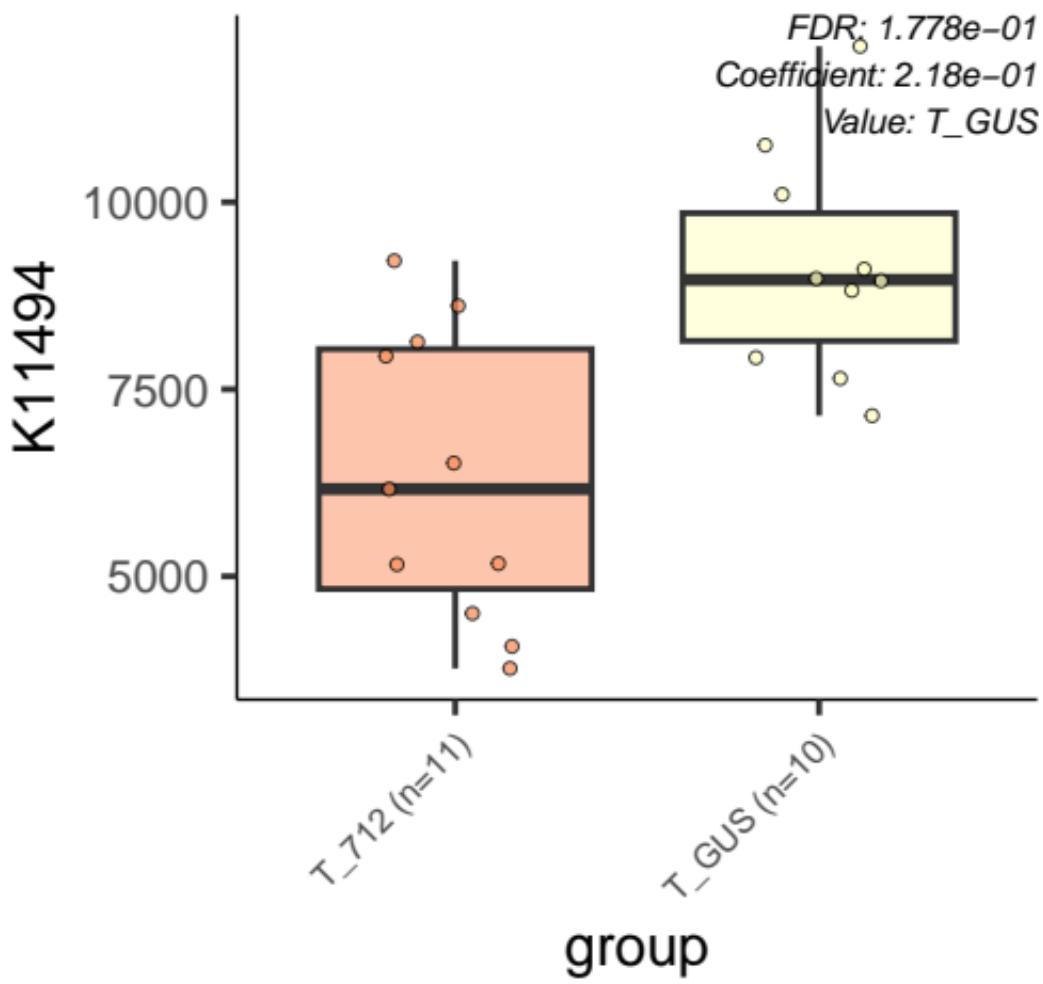


T_GUS (n=10)

group







K03684

13000

12000

11000

10000

9000

T_{712} (n=11)

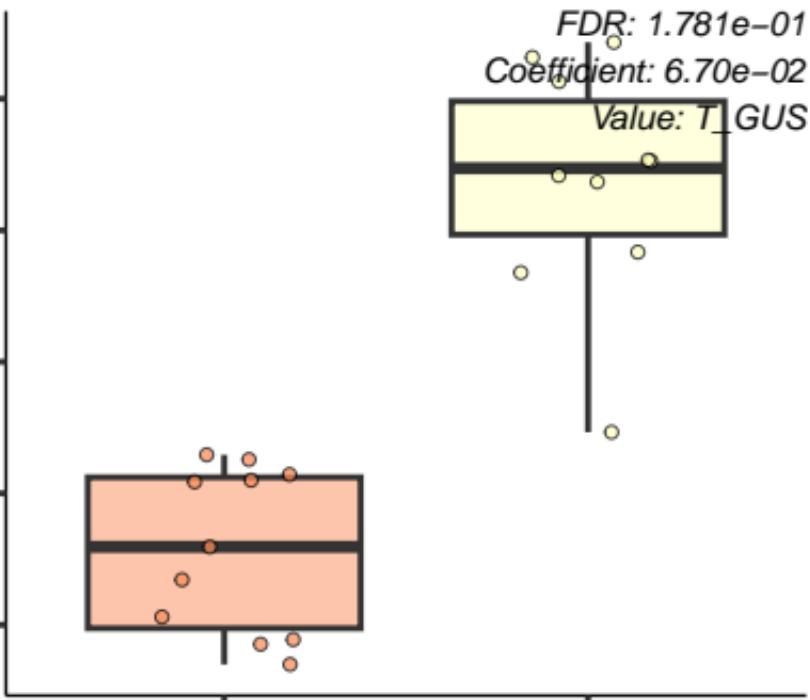
T_{GUS} (n=10)

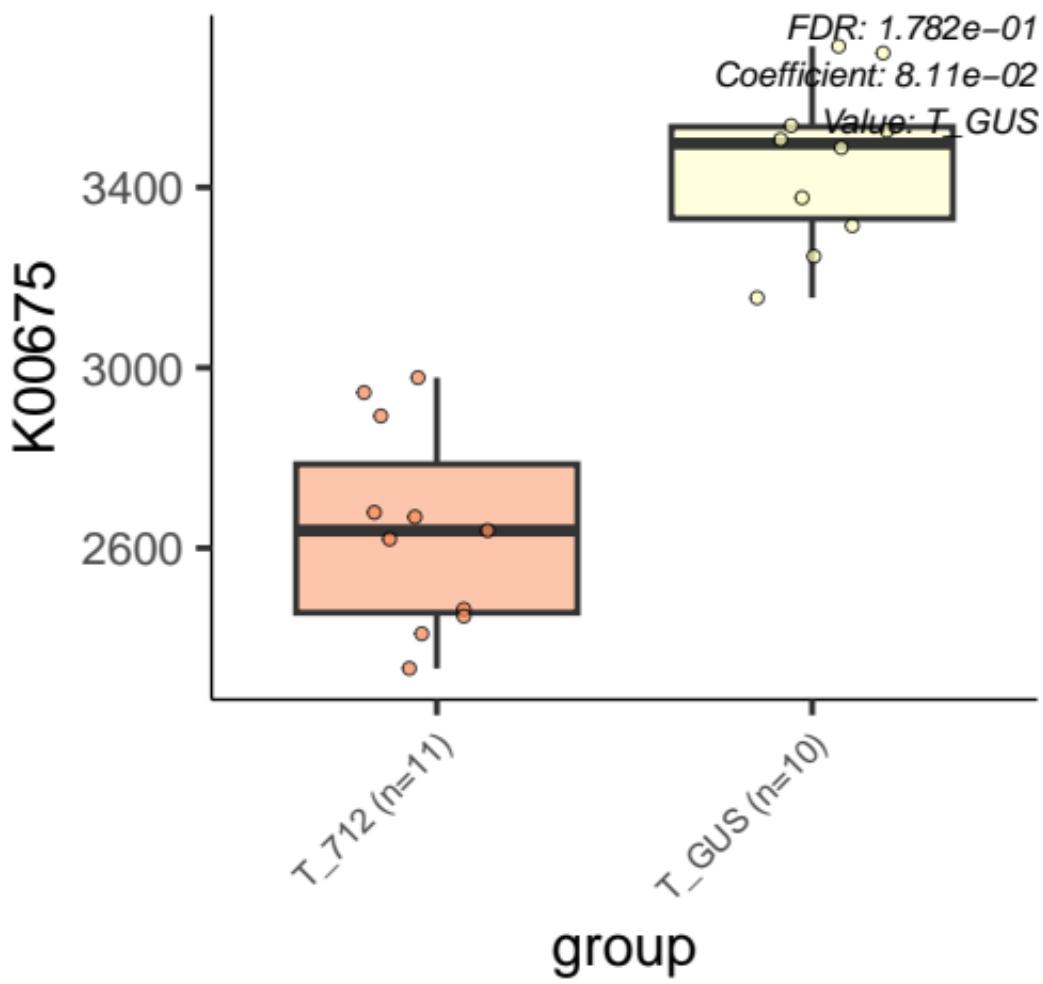
group

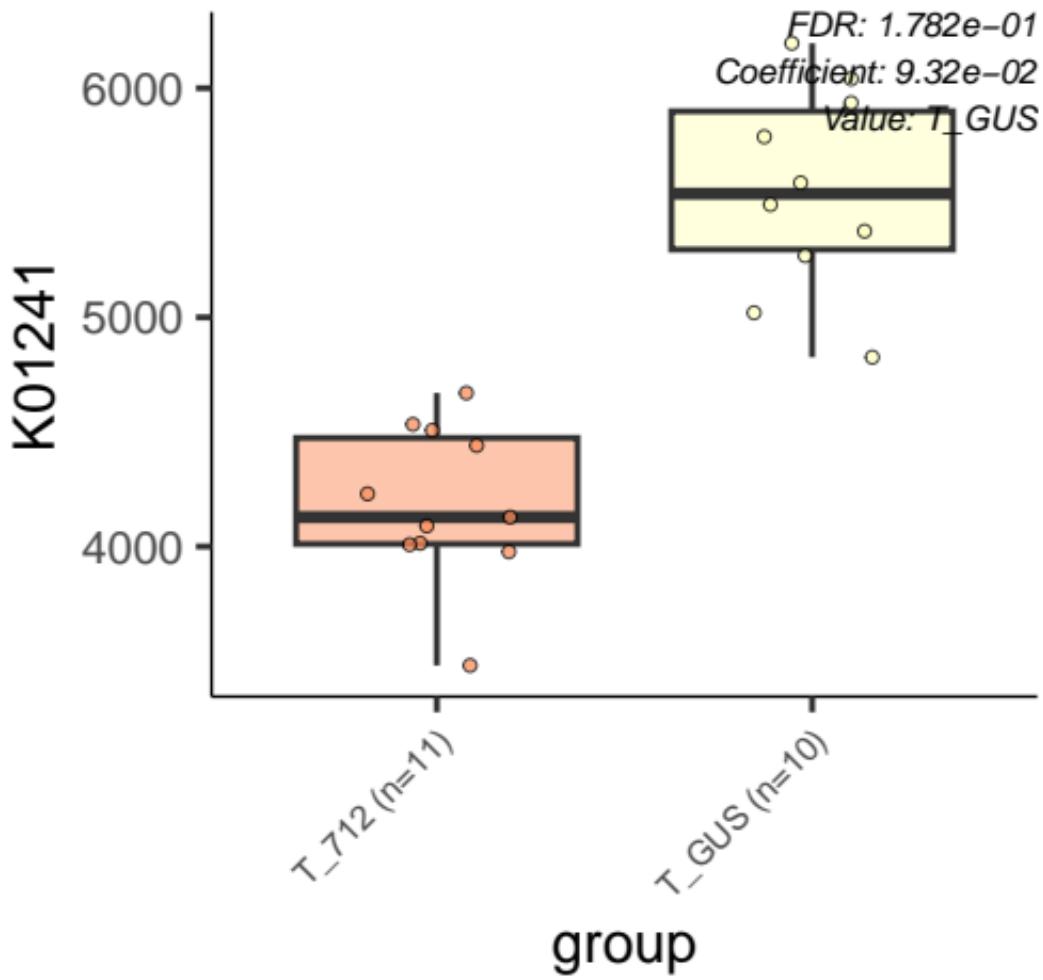
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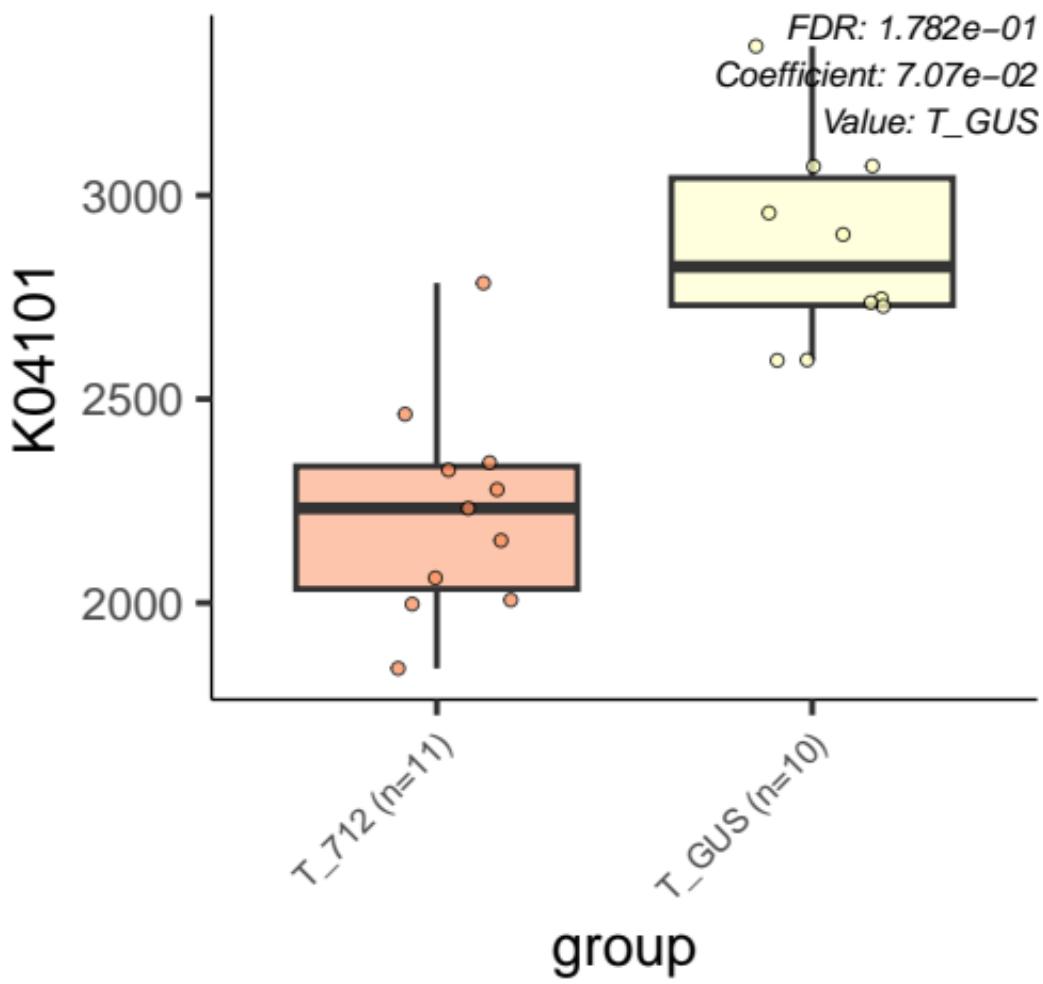
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Value: T_{GUS}

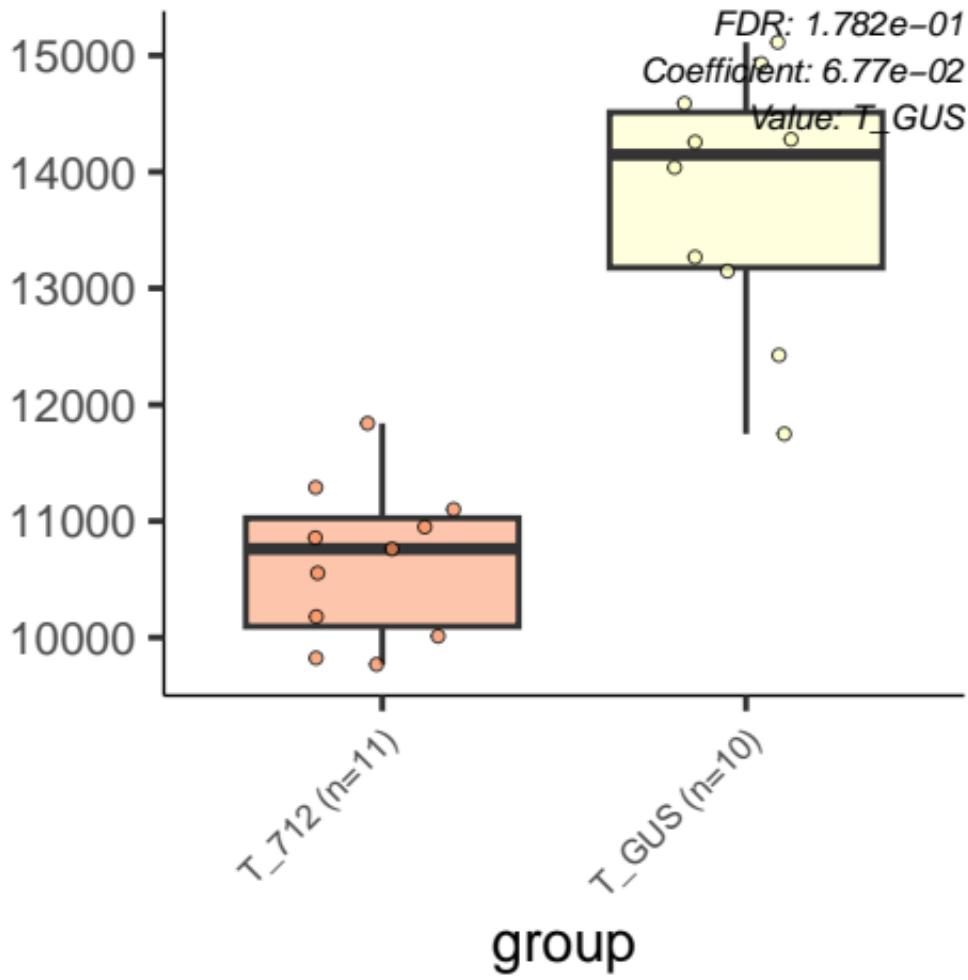


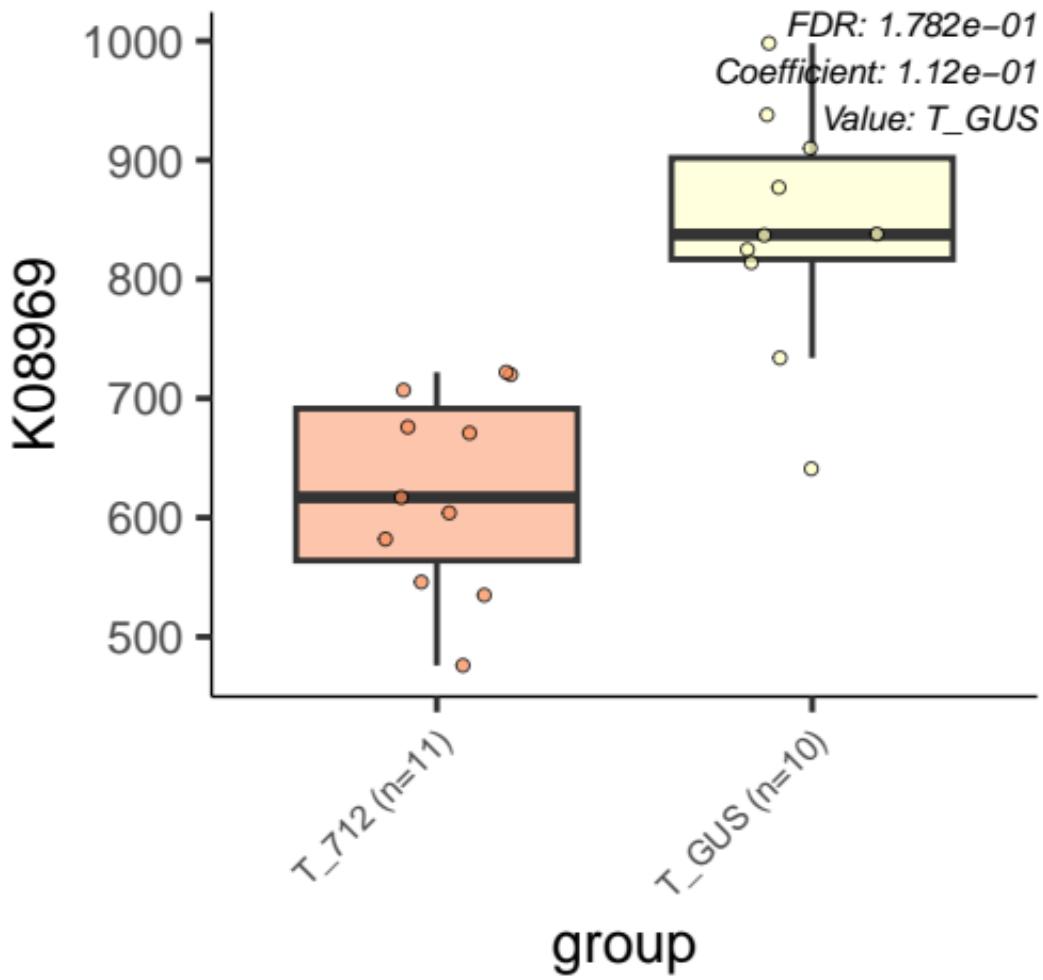


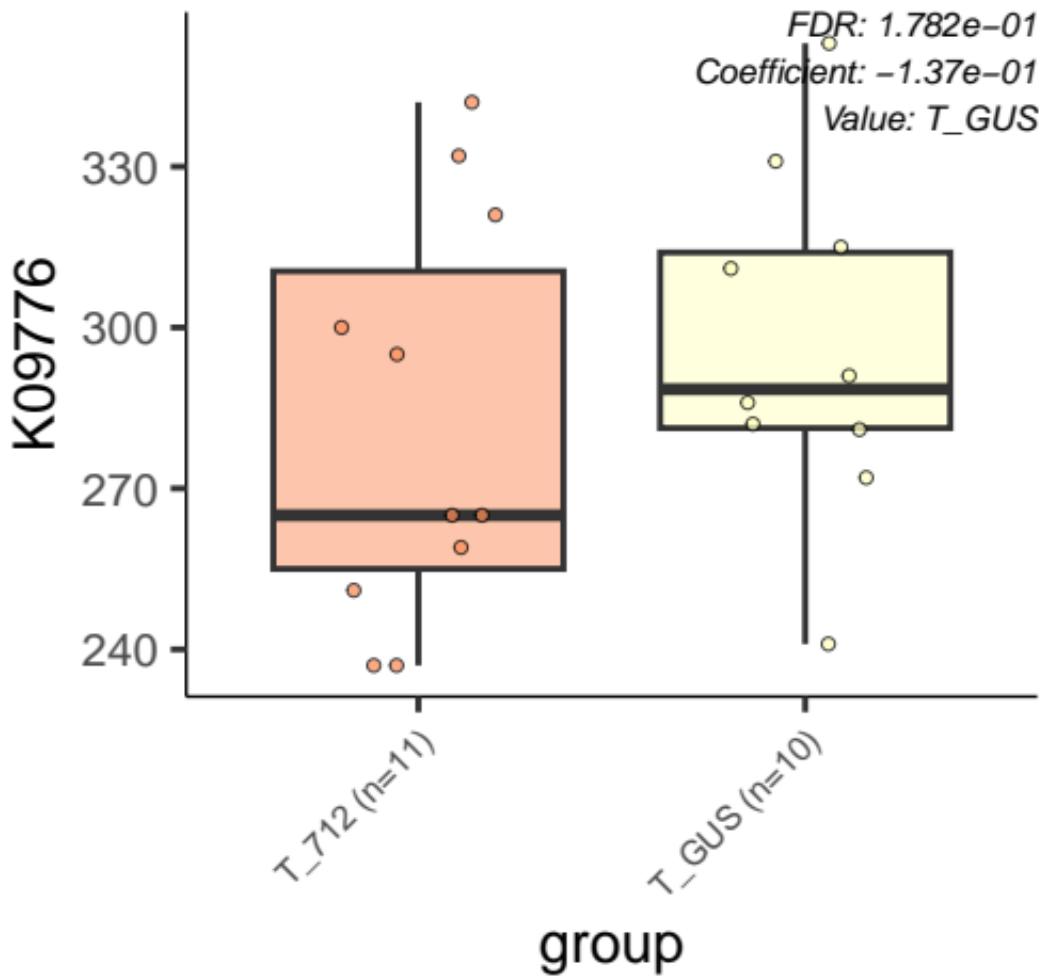


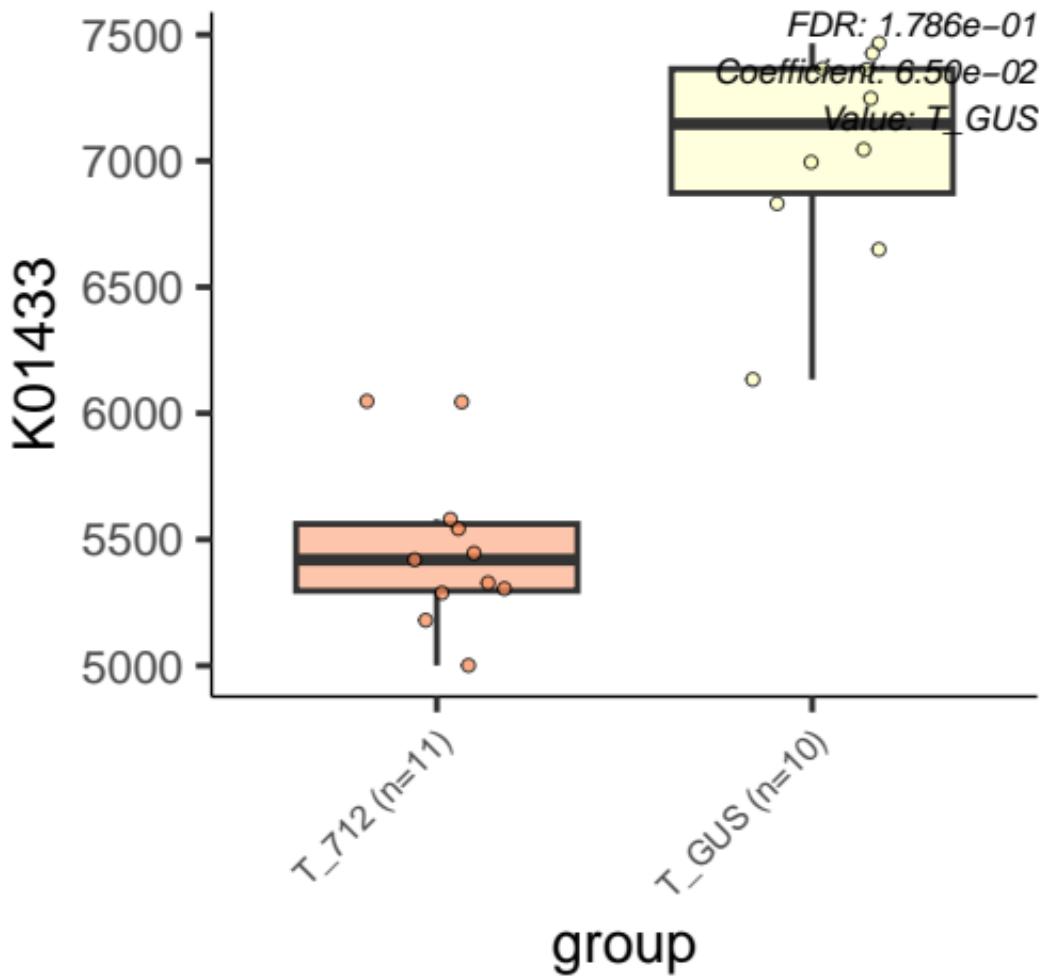


K07462

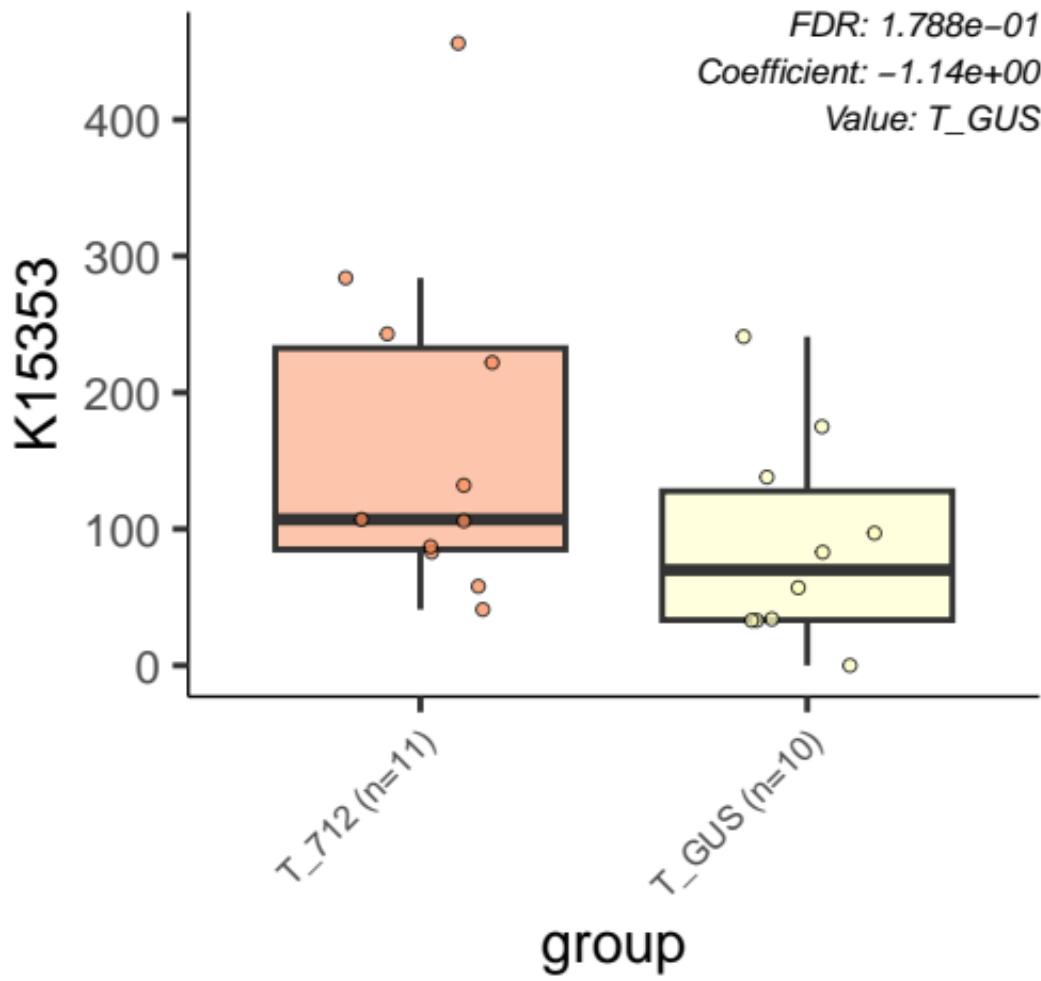


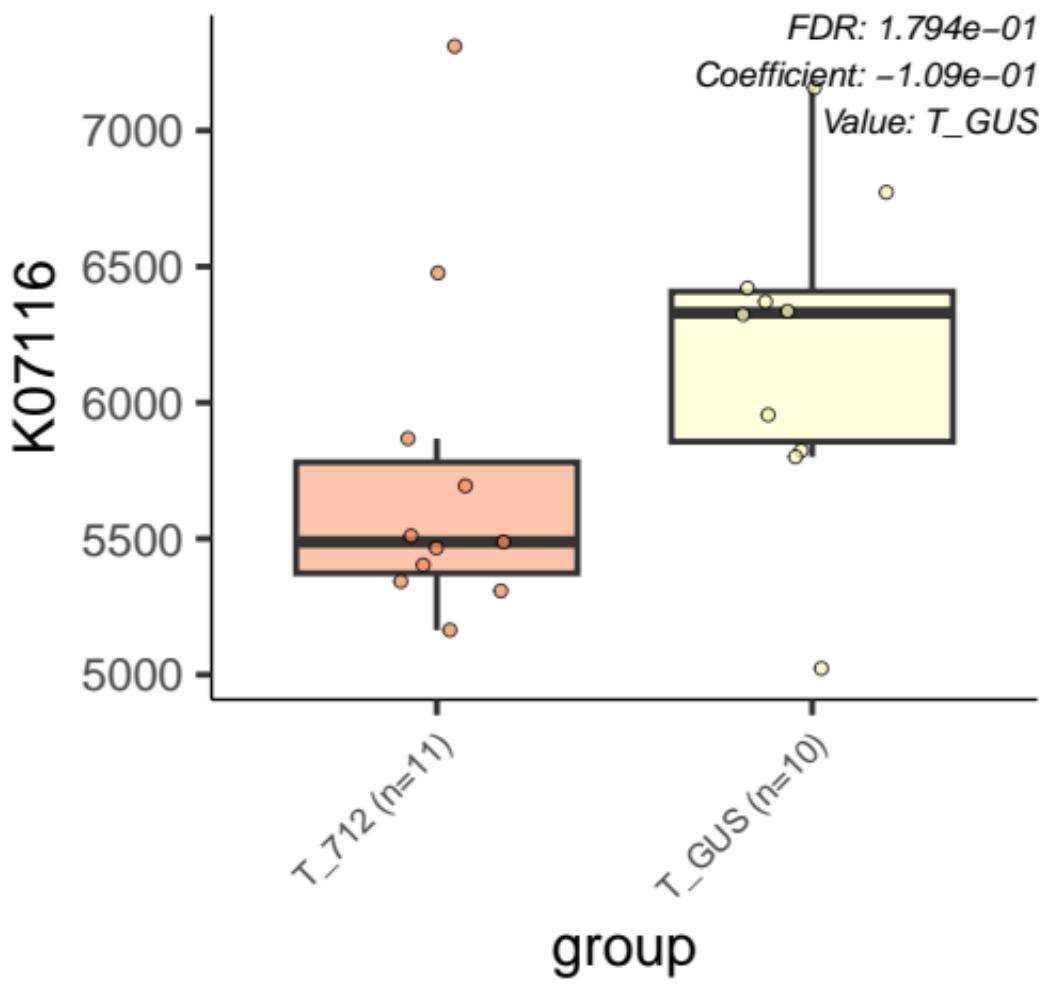


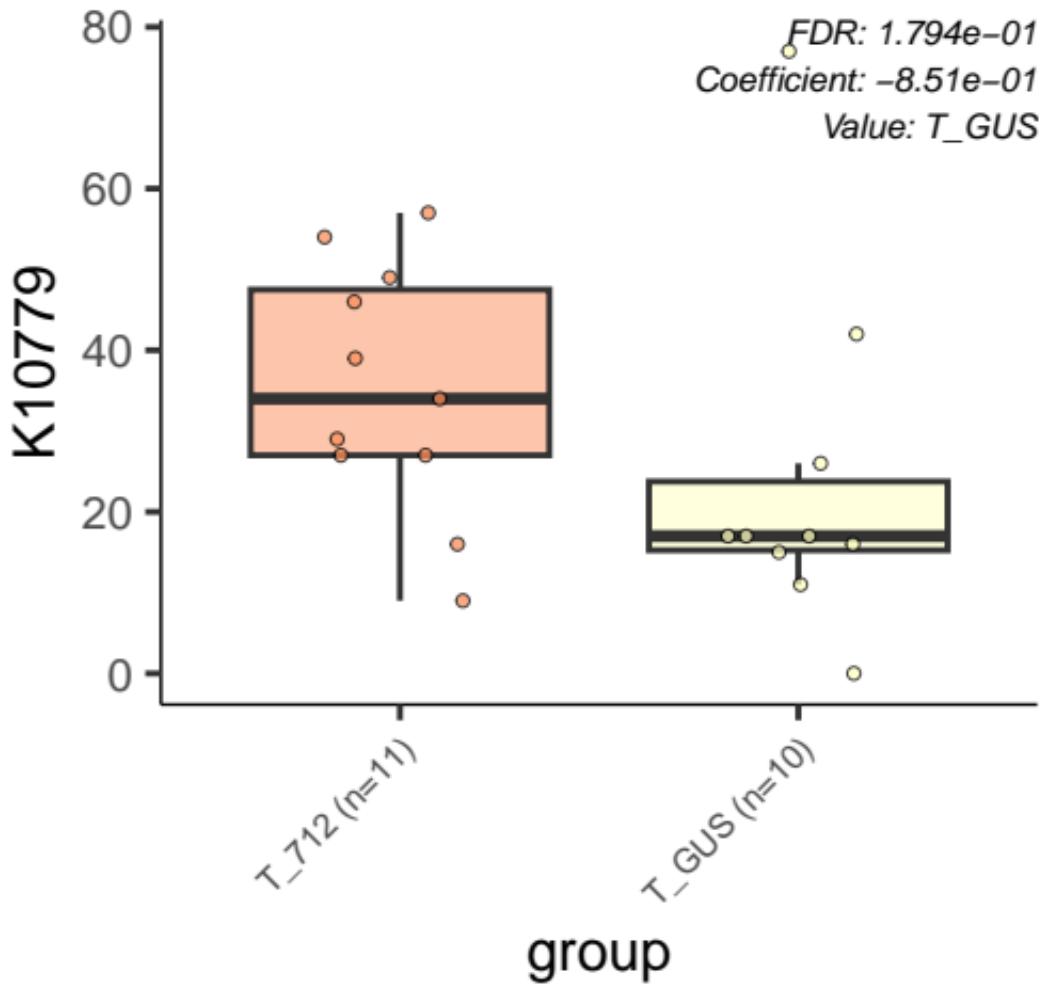


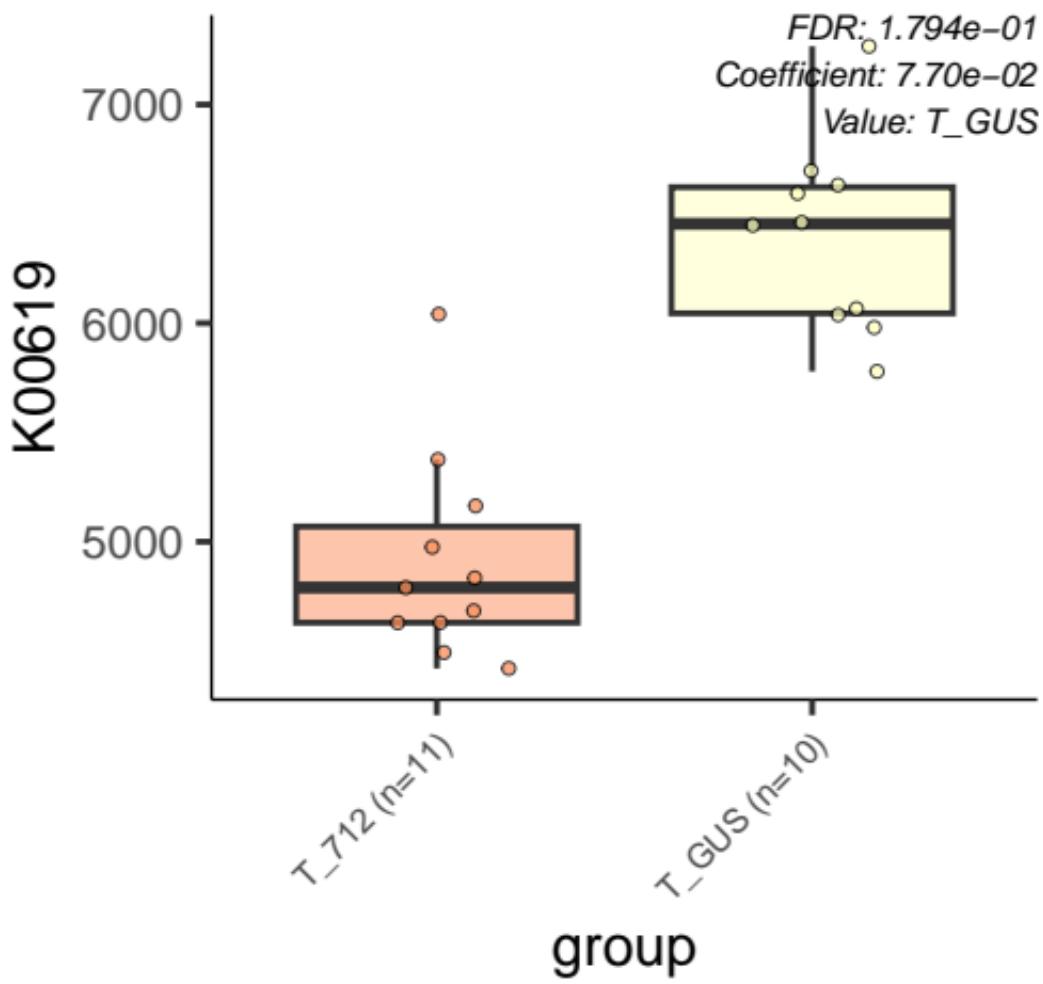


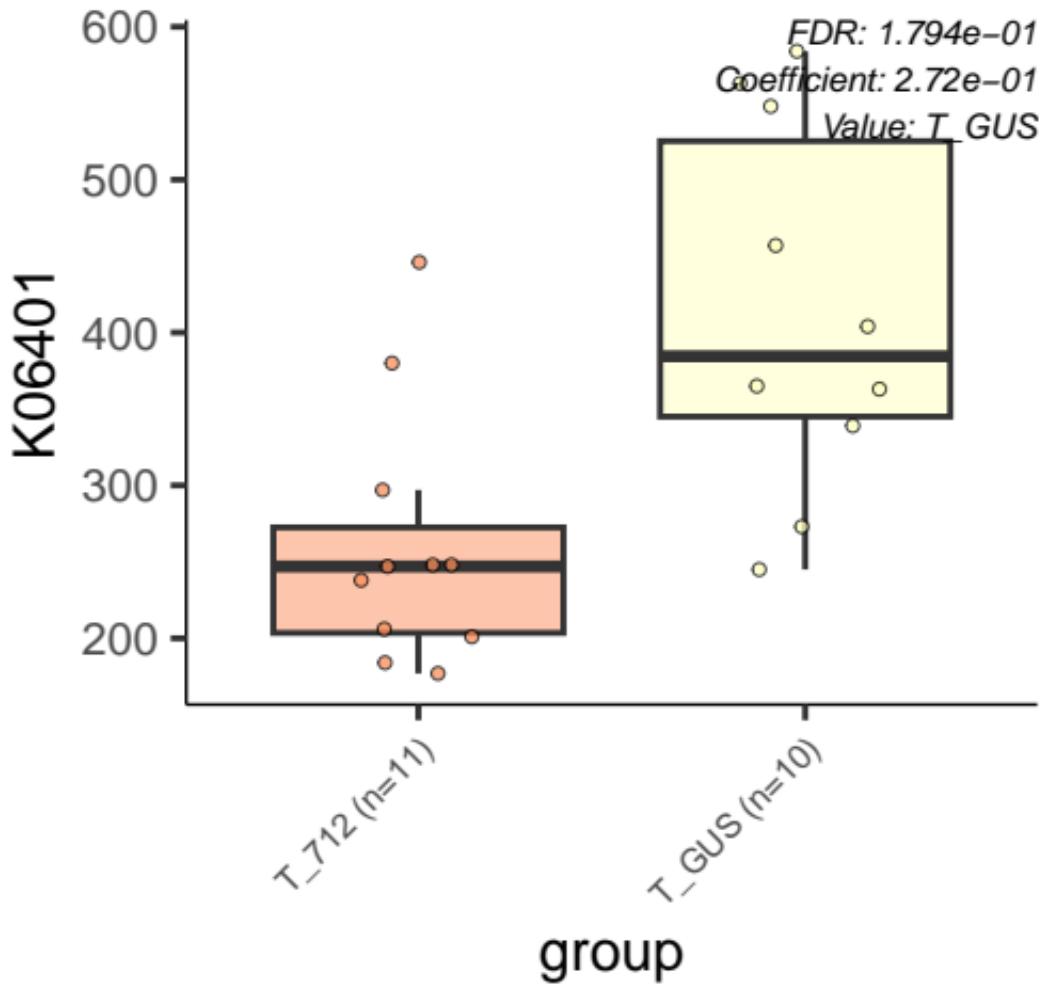
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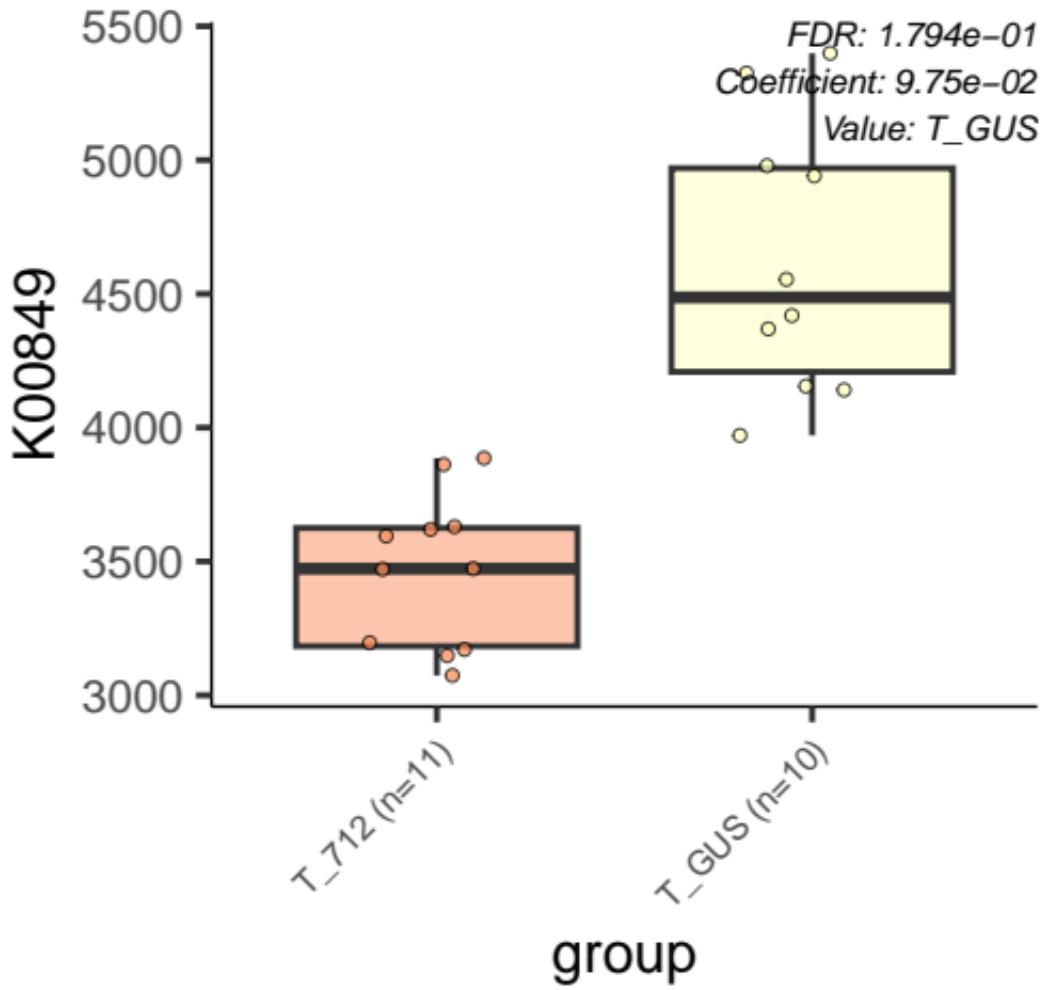


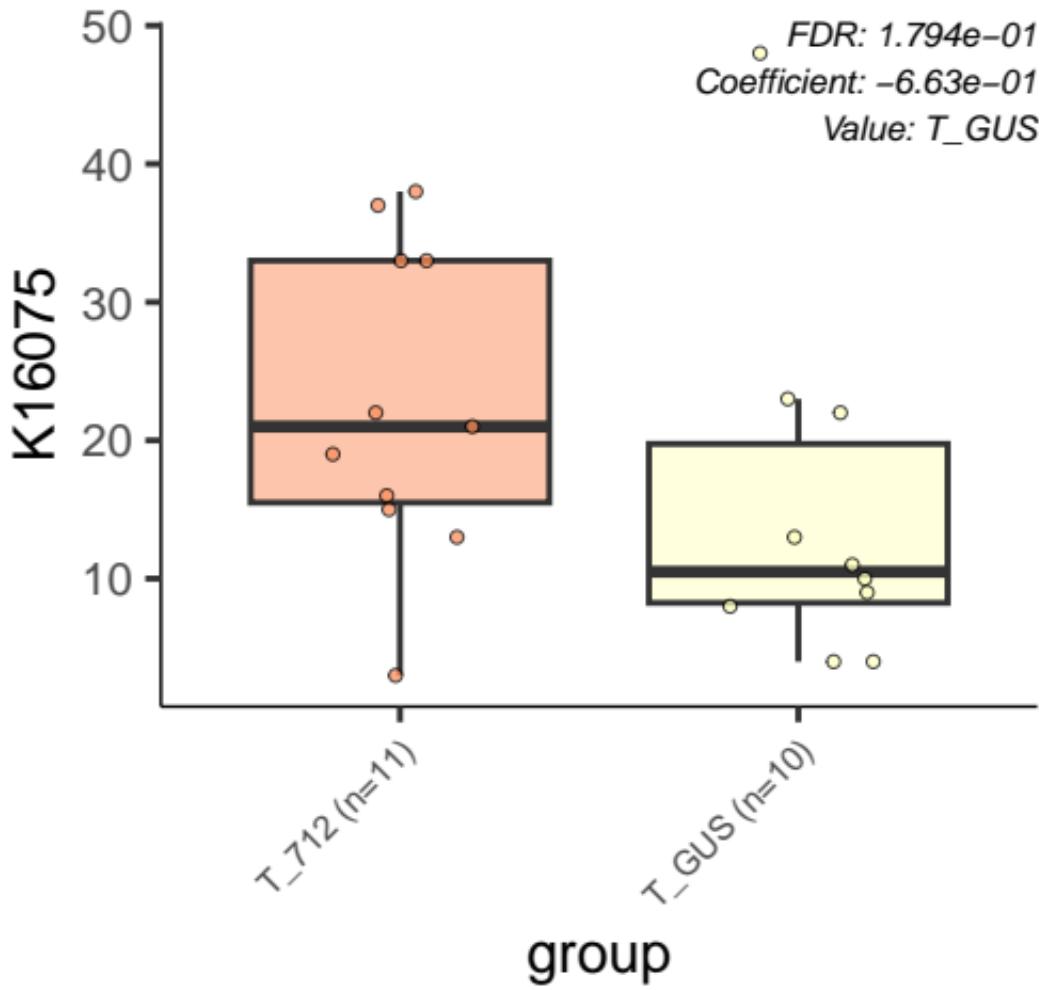


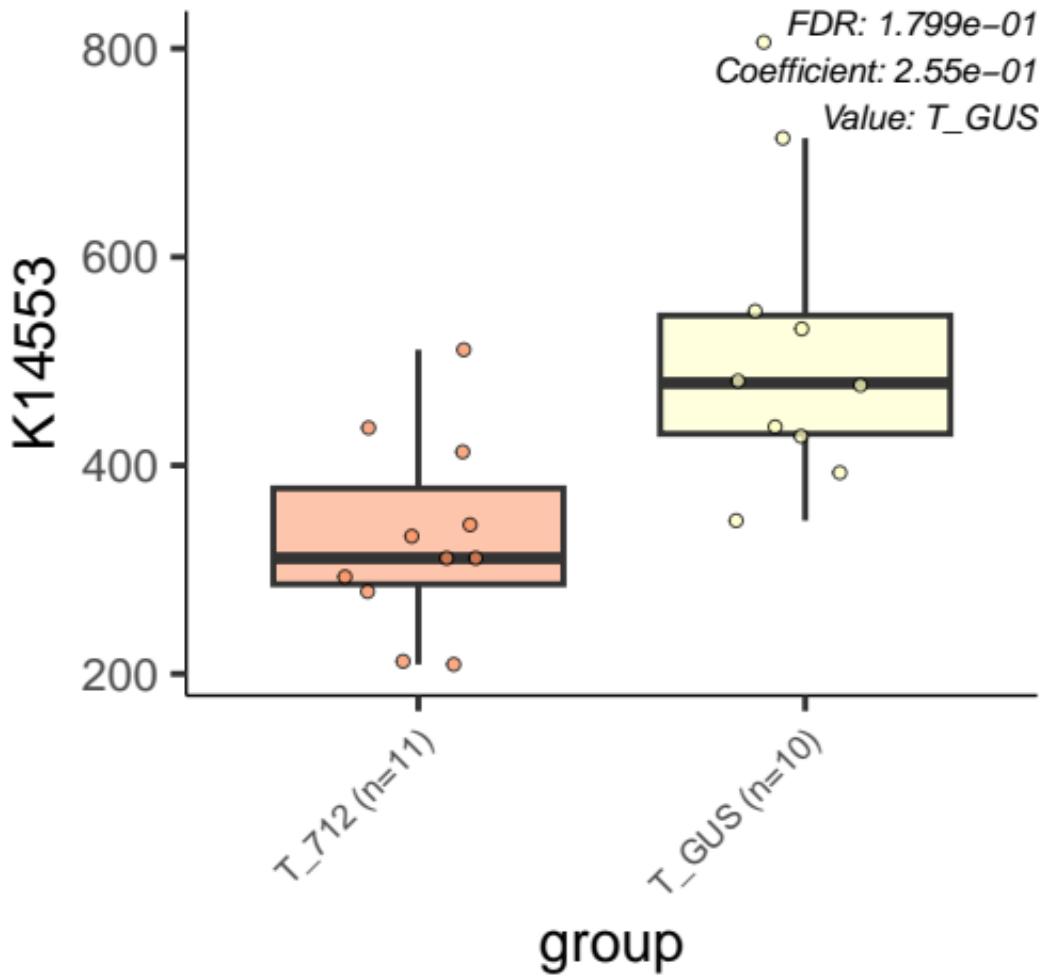


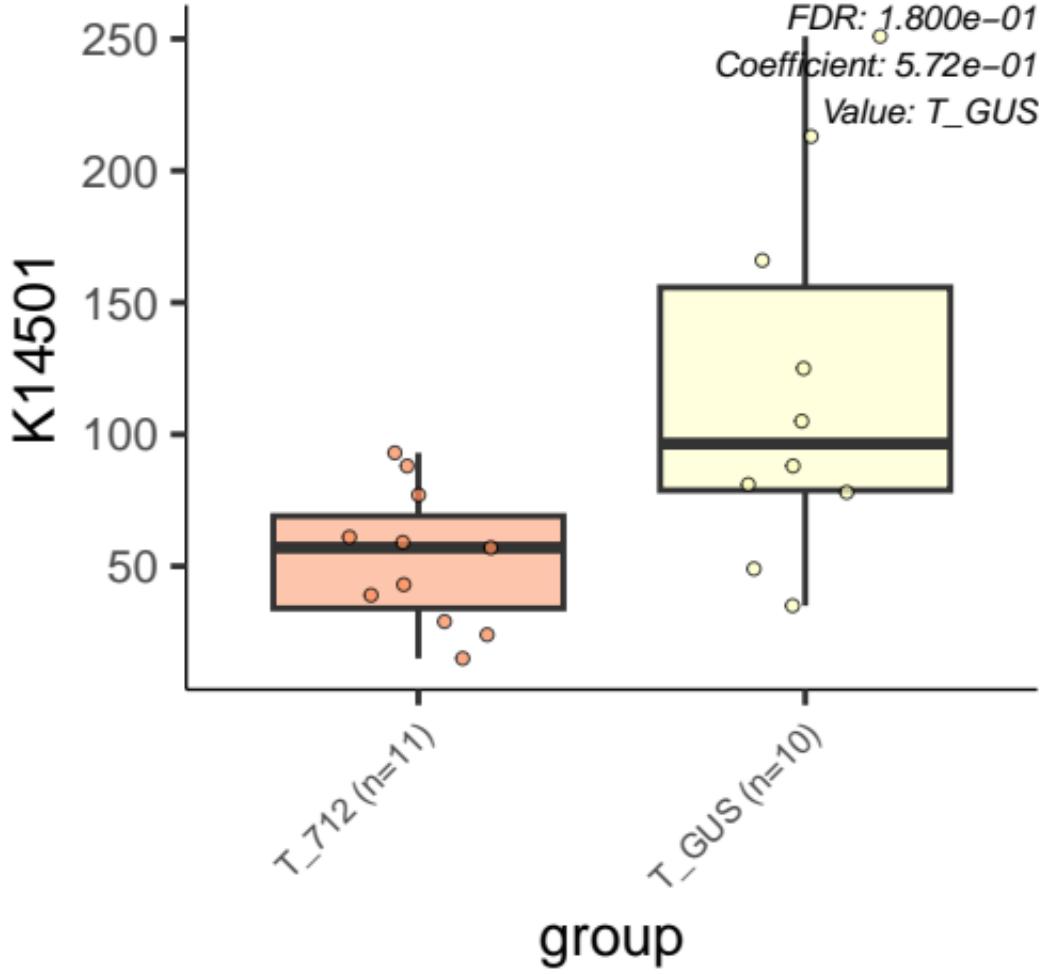


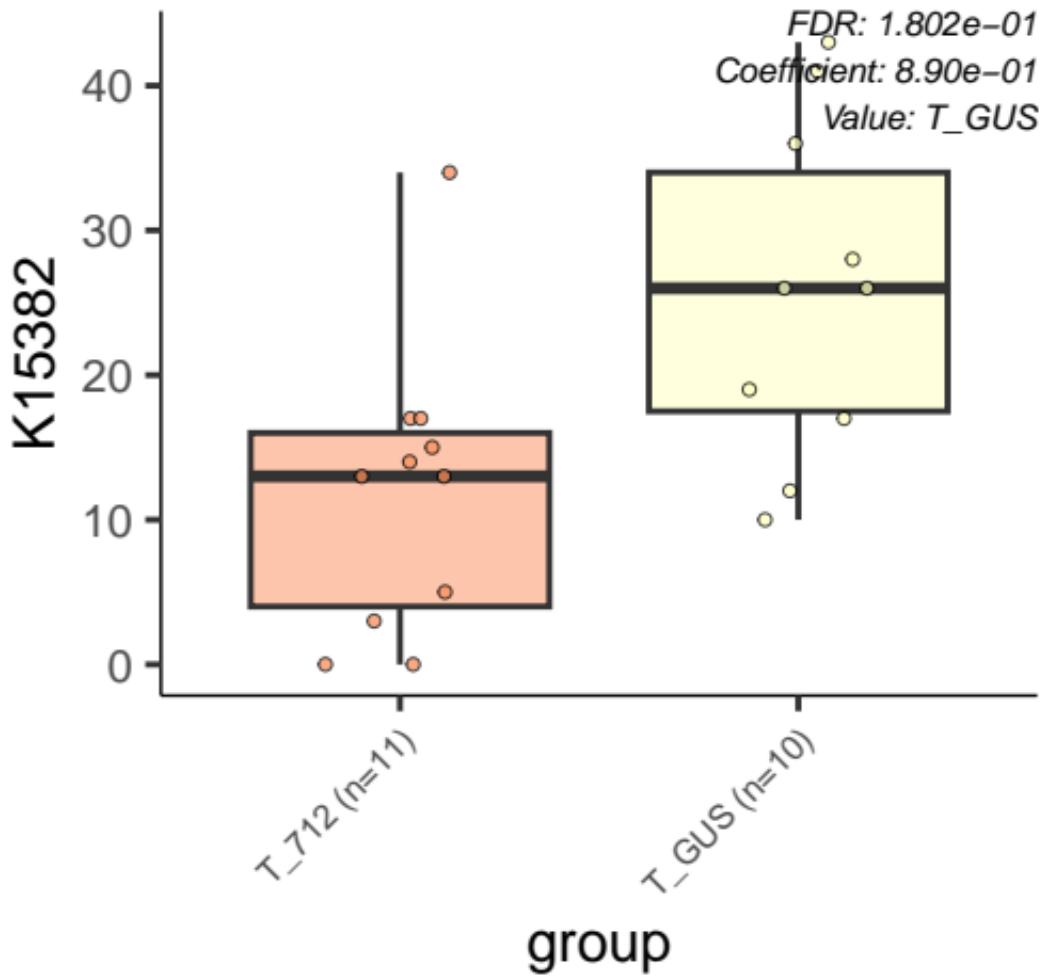


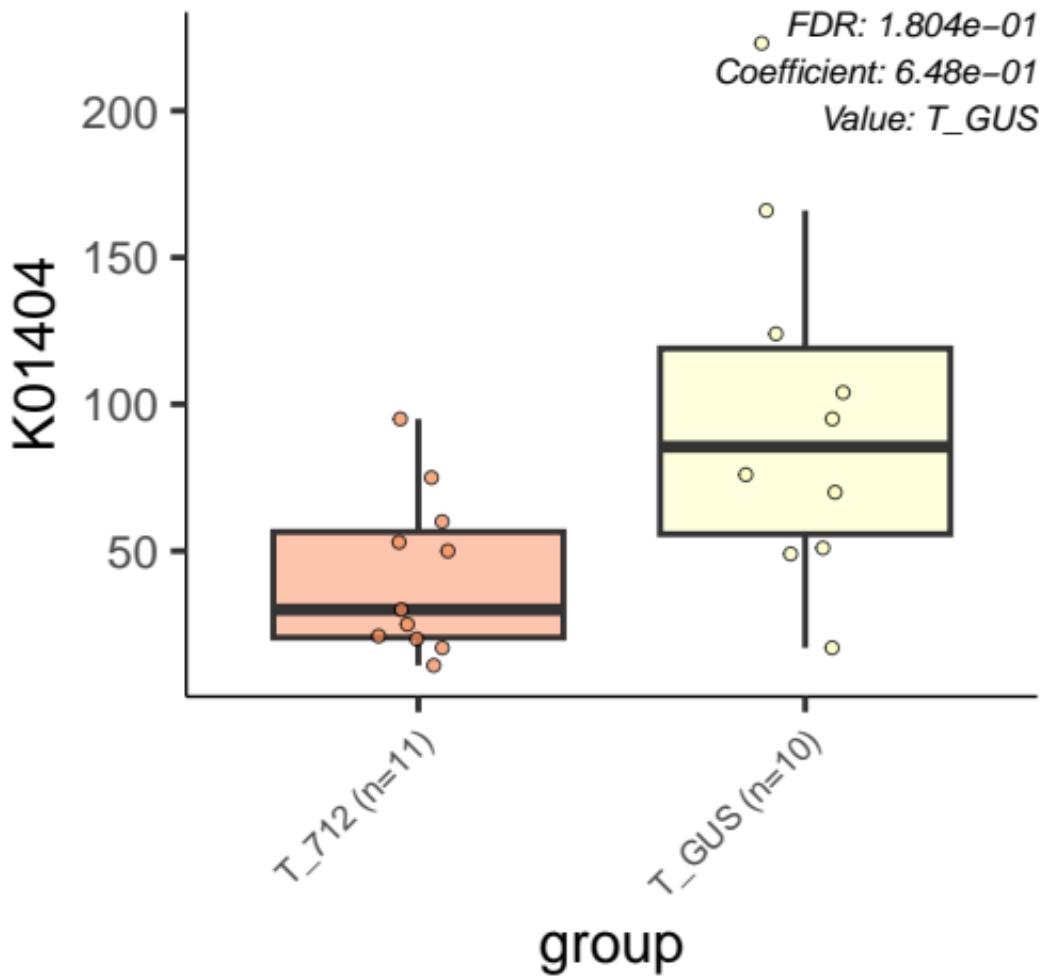












K05403

160

120

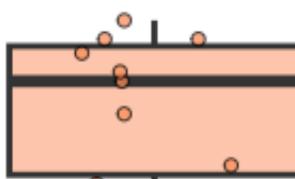
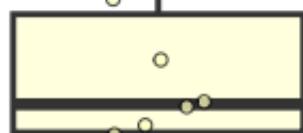
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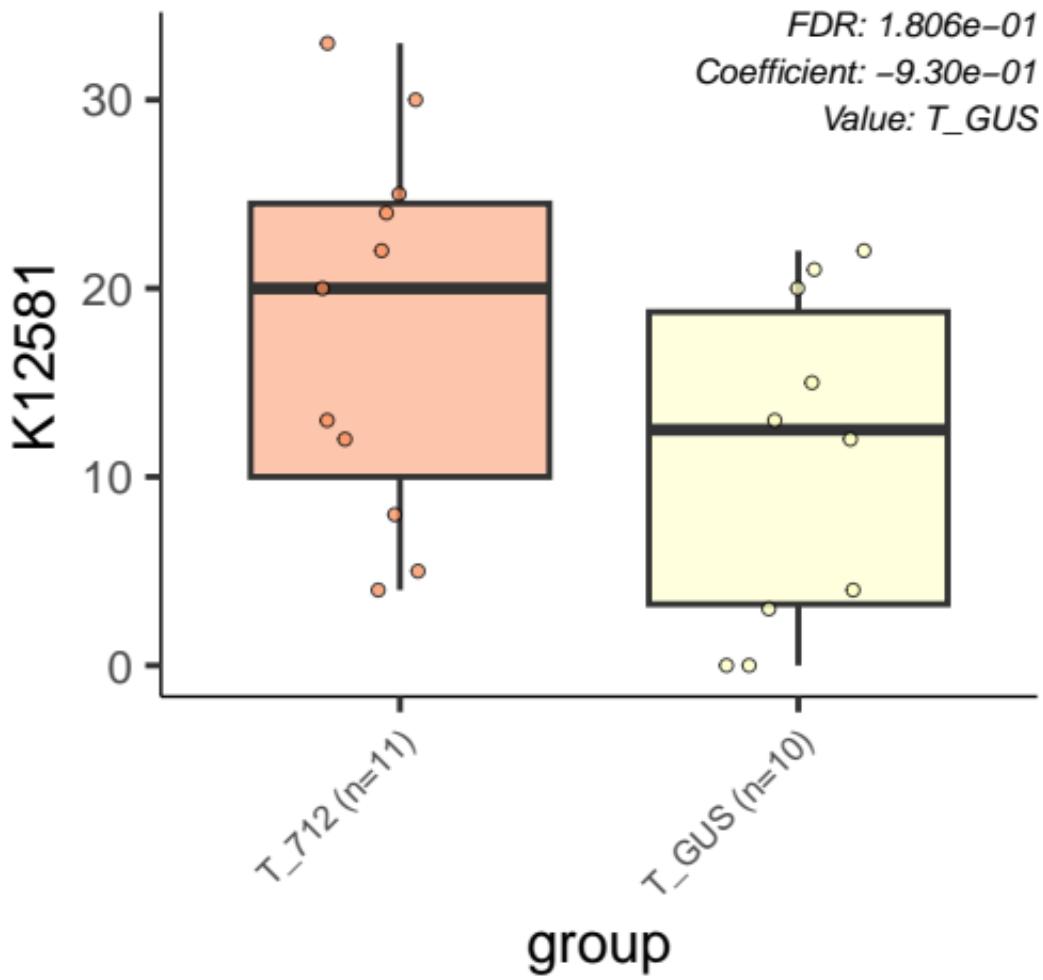
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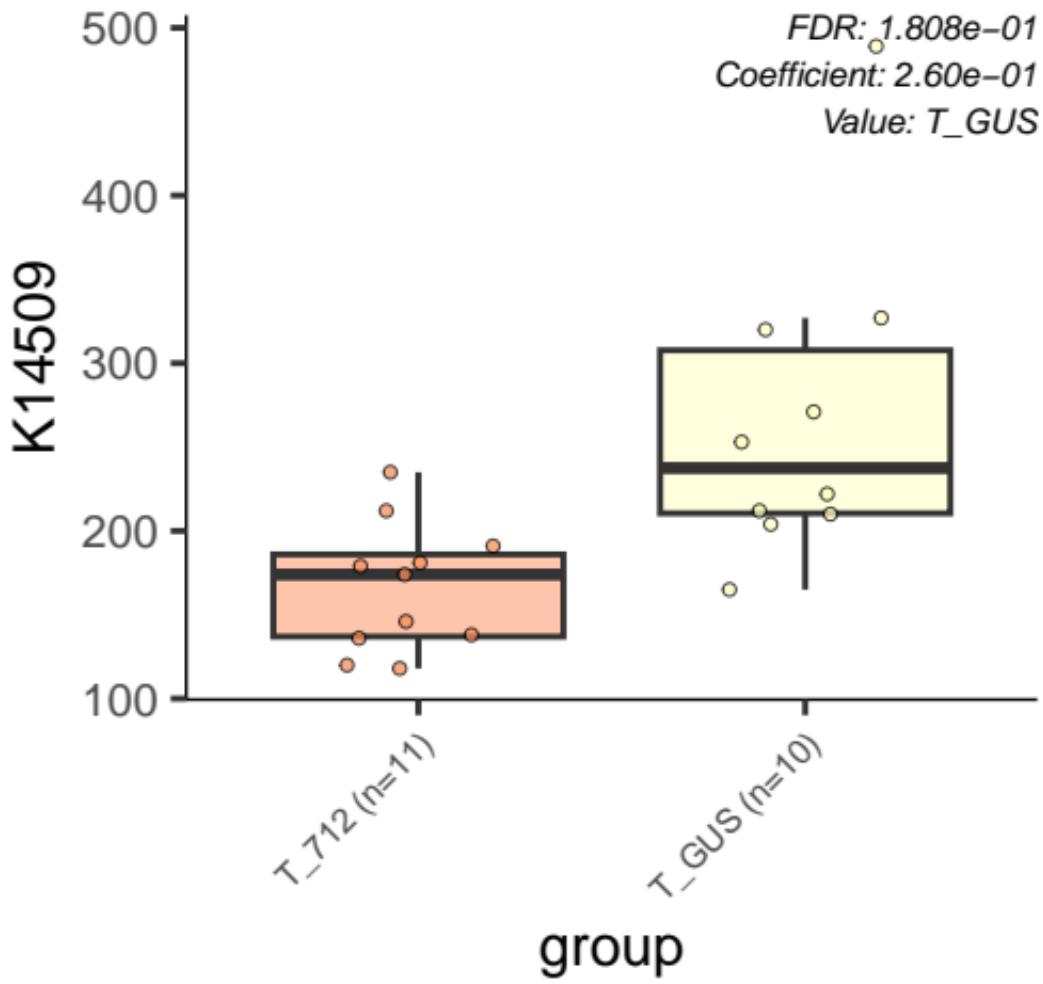
T_{712} (n=11)

group

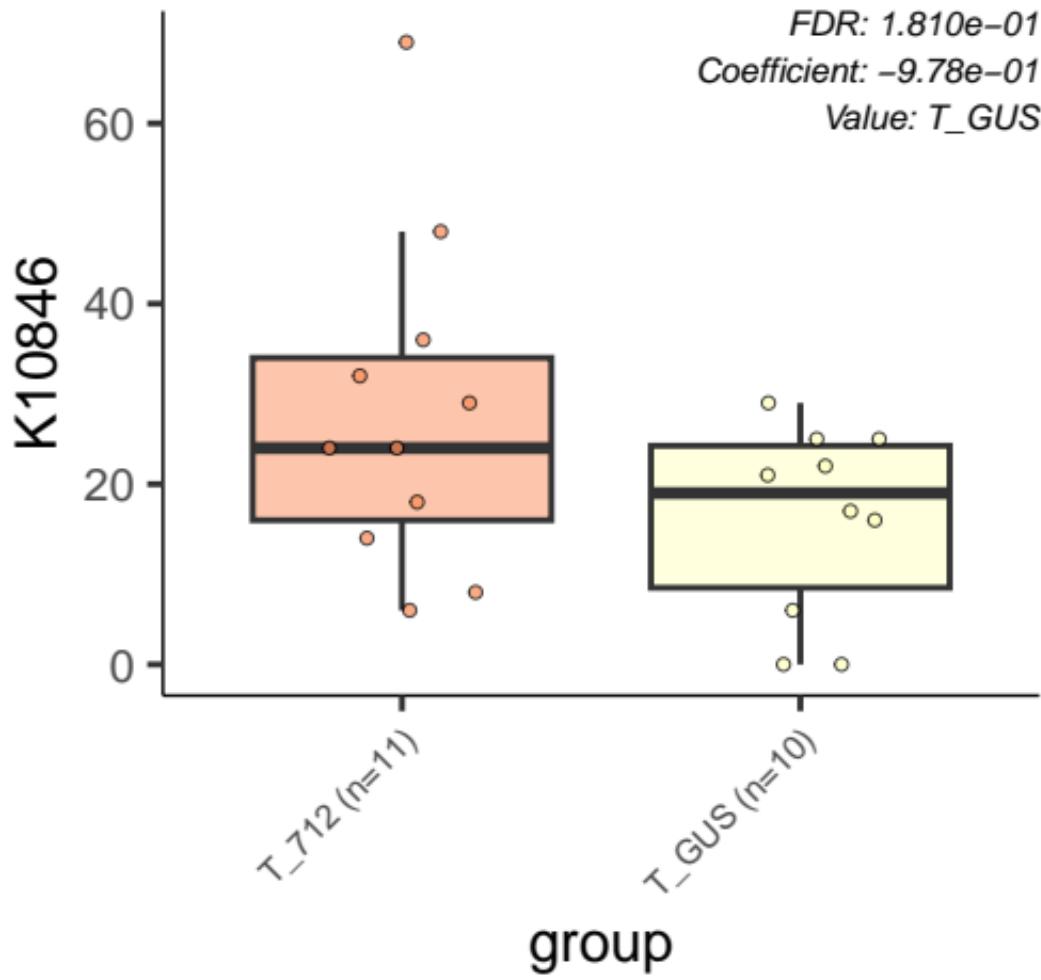
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Coefficient: 2.93e-01
Value: T_{GUS}

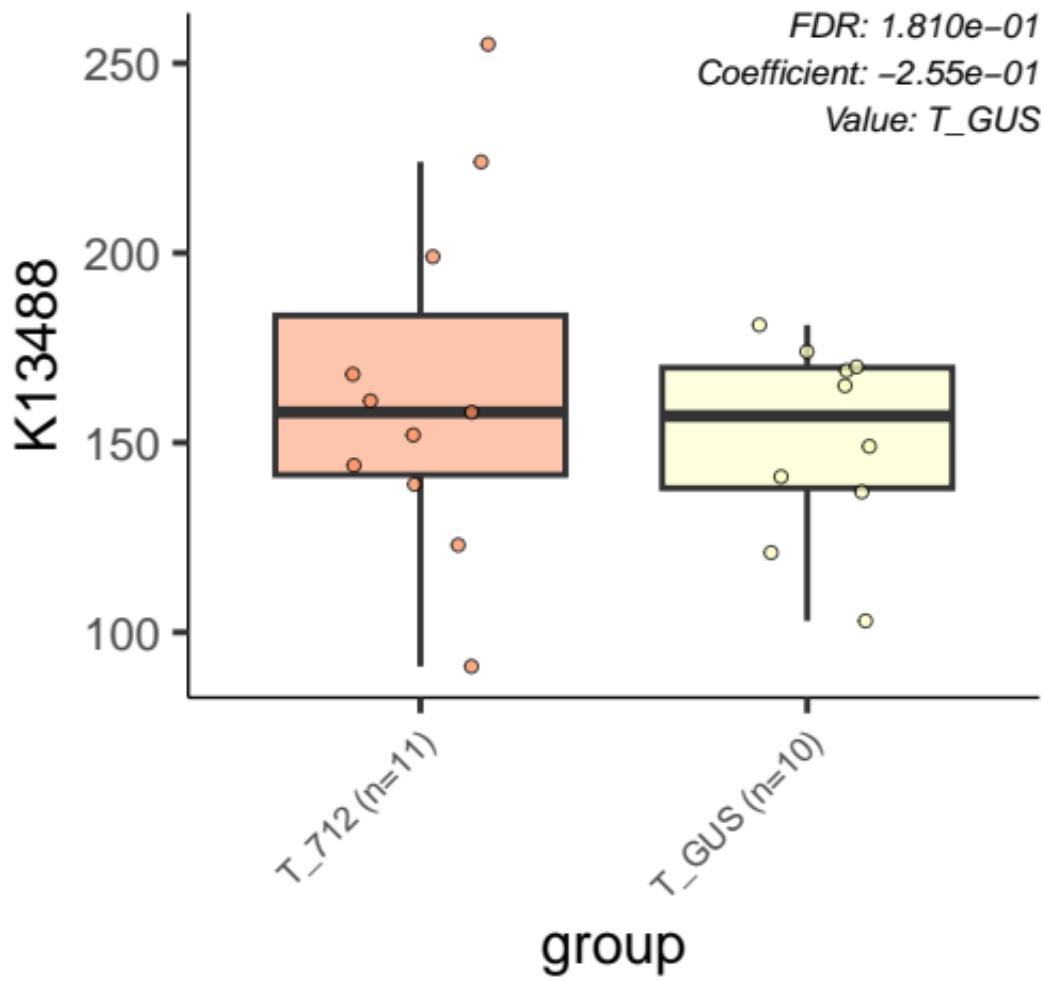




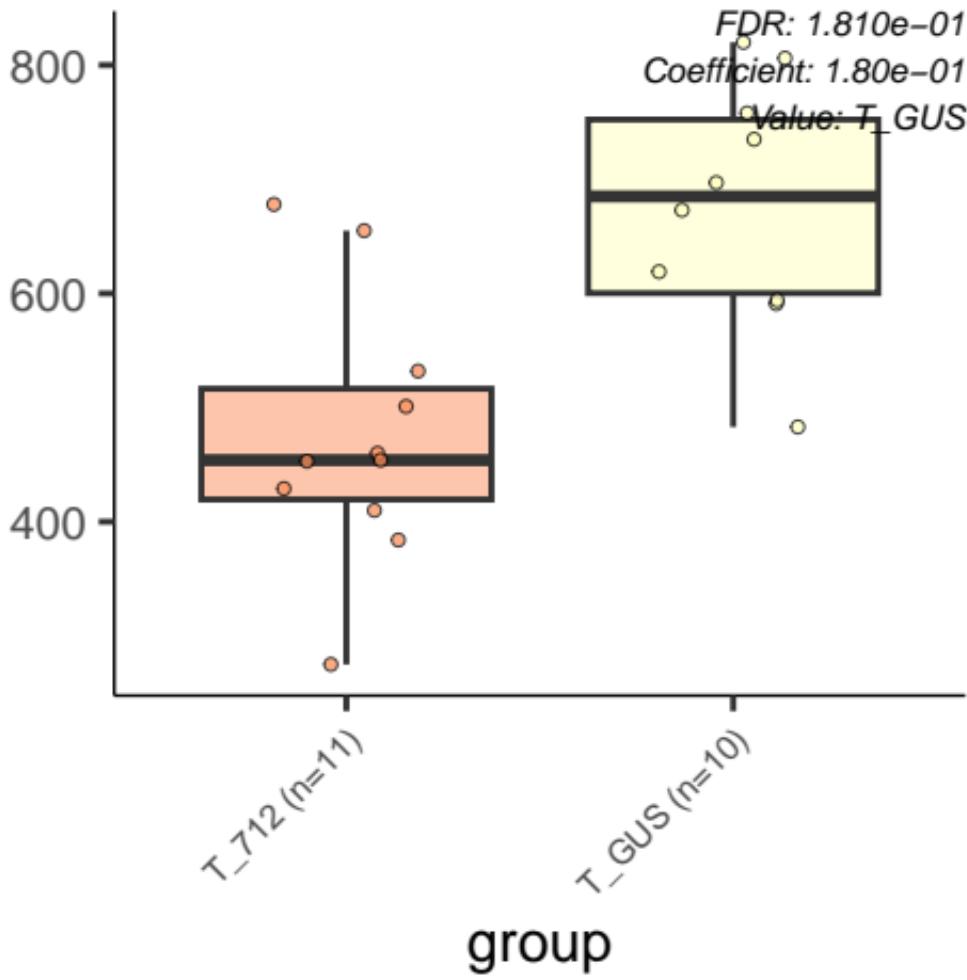


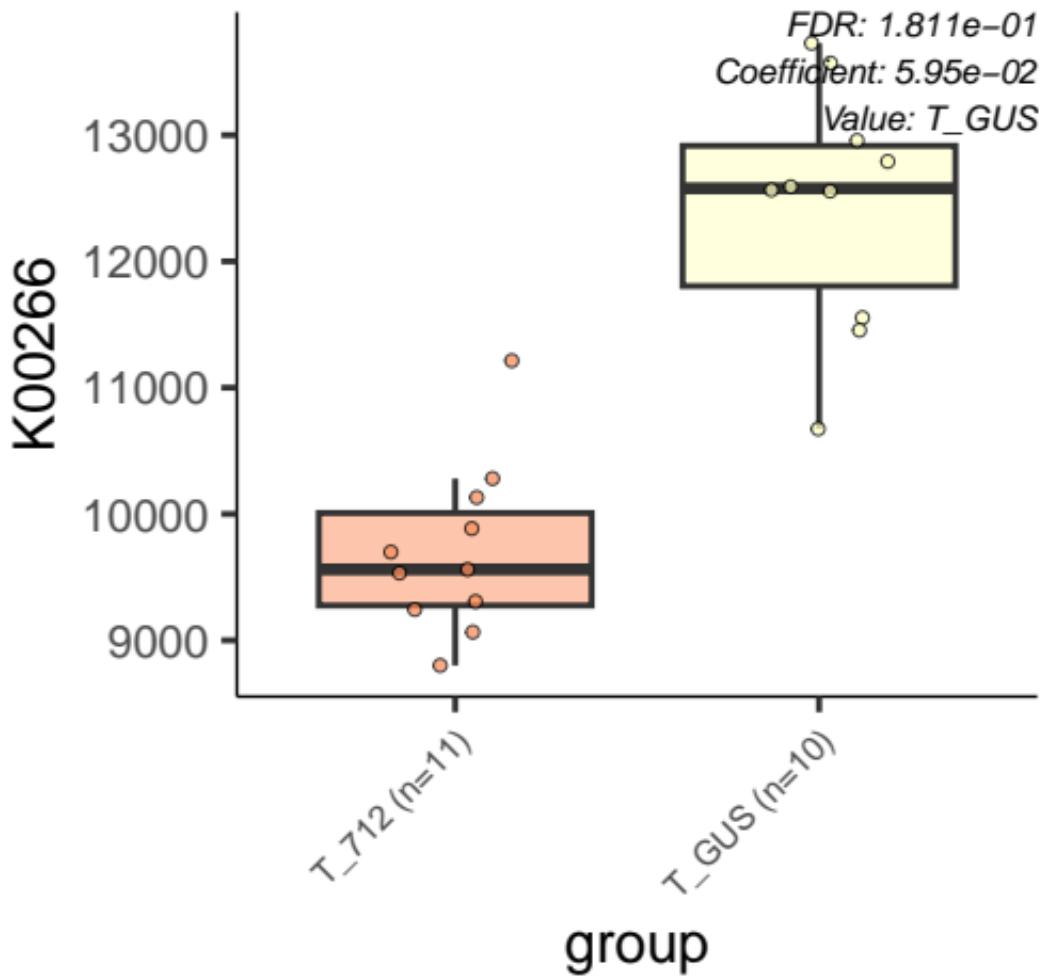
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K14388





K02049

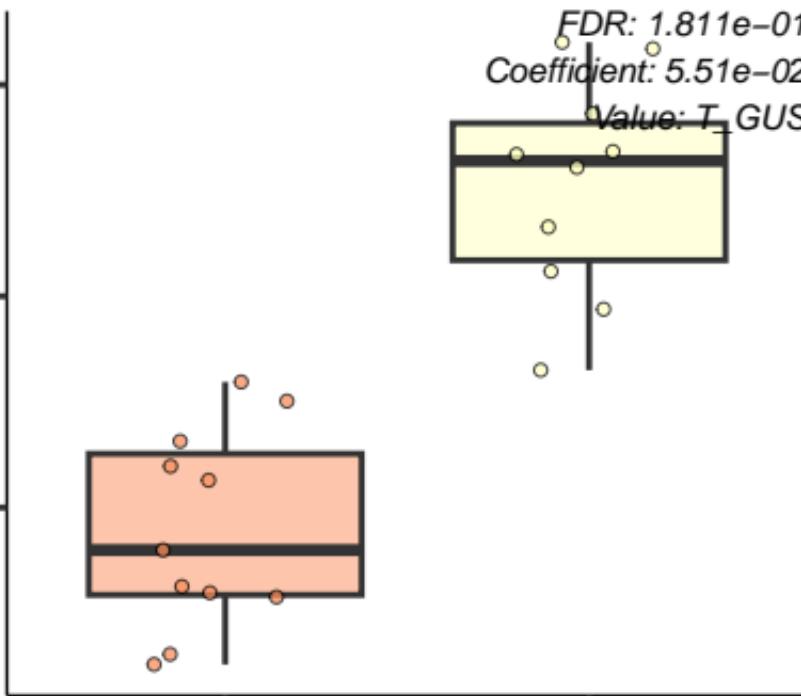
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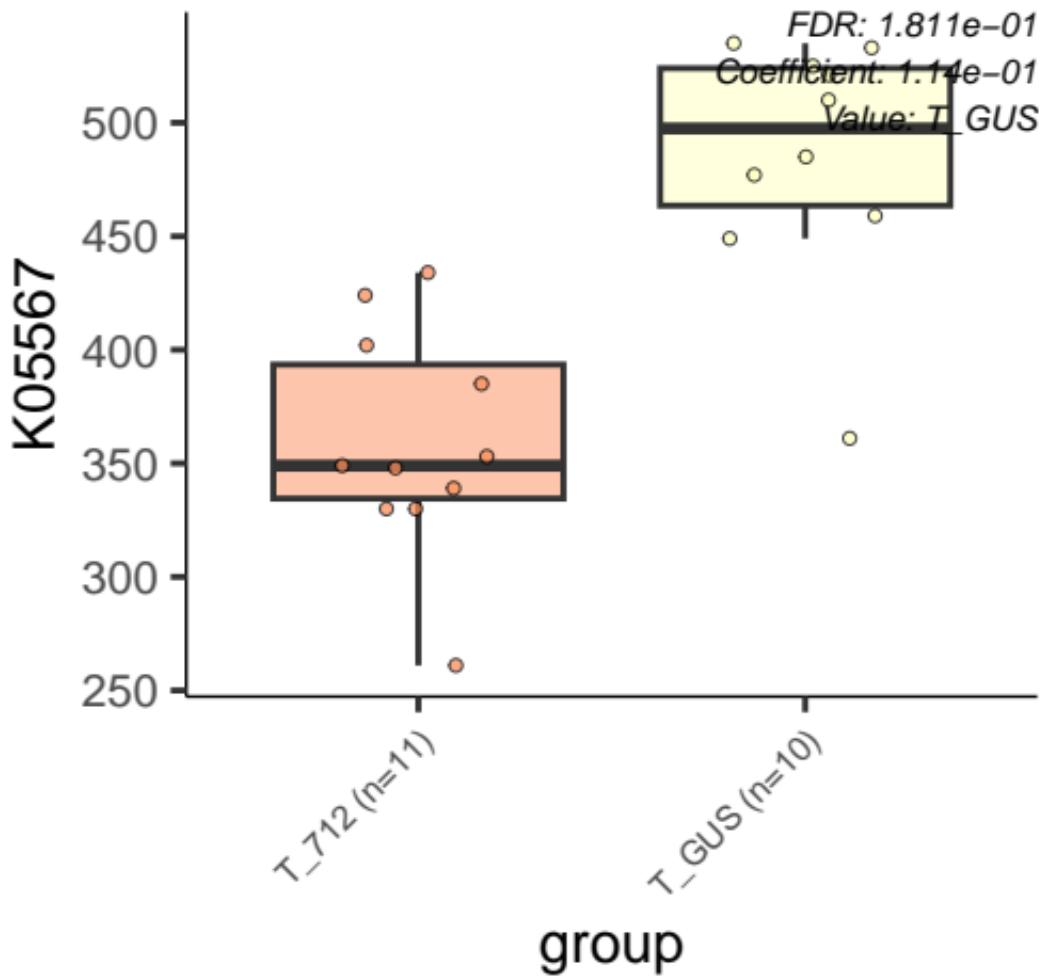
T_712 (n=11)

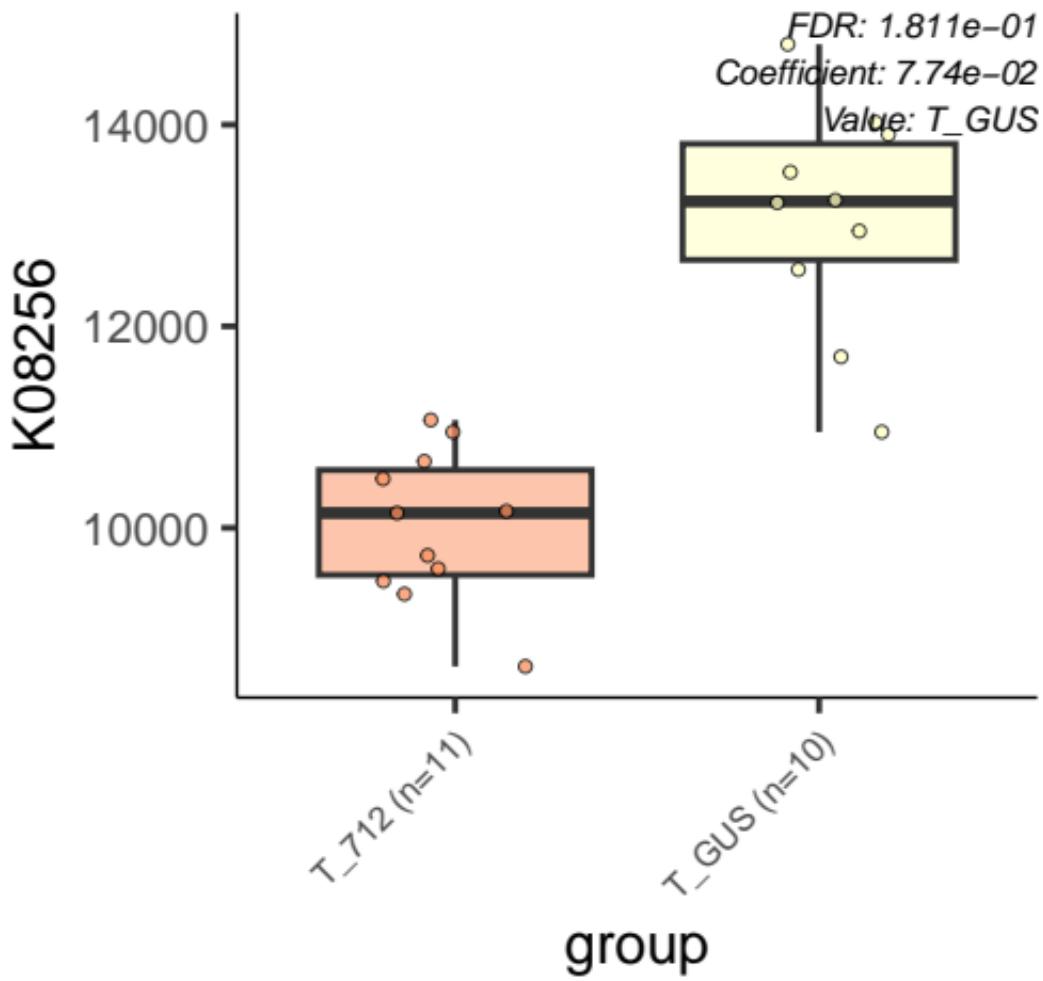
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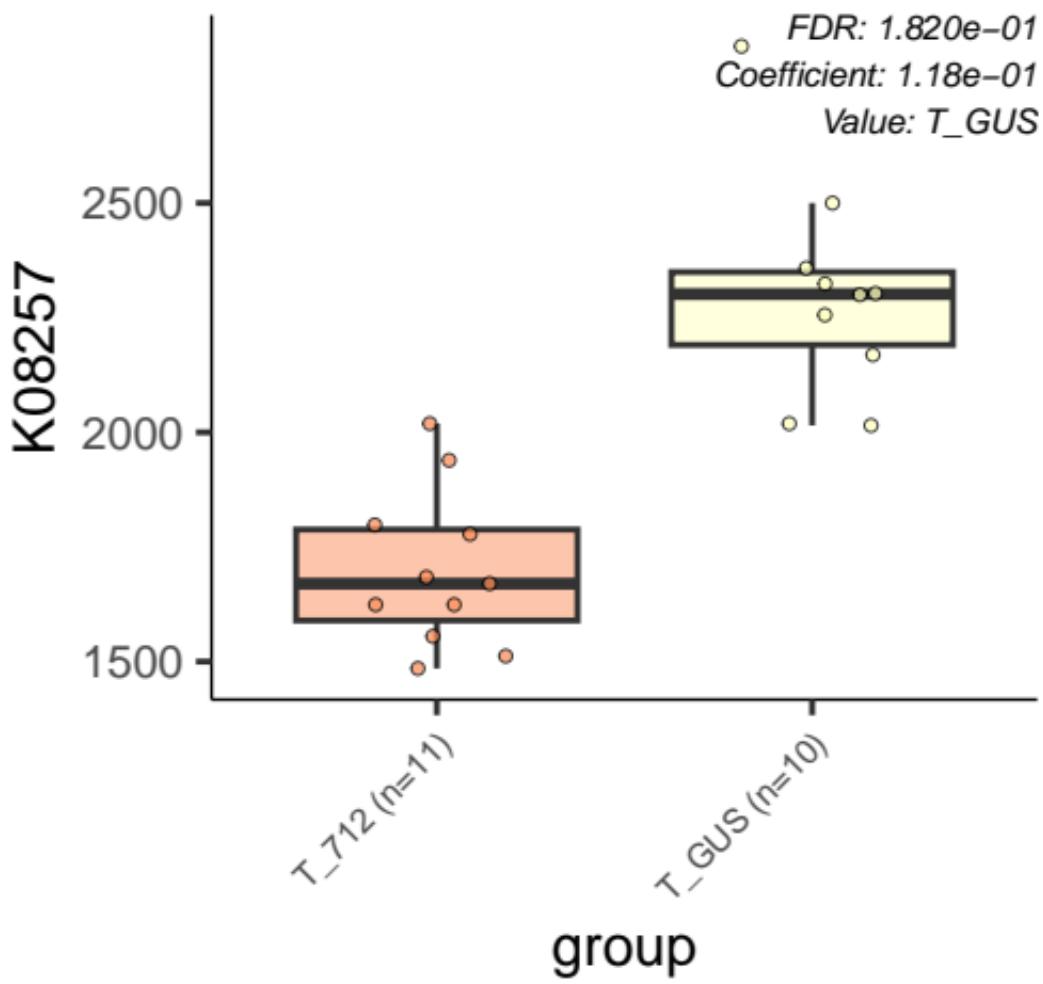
group

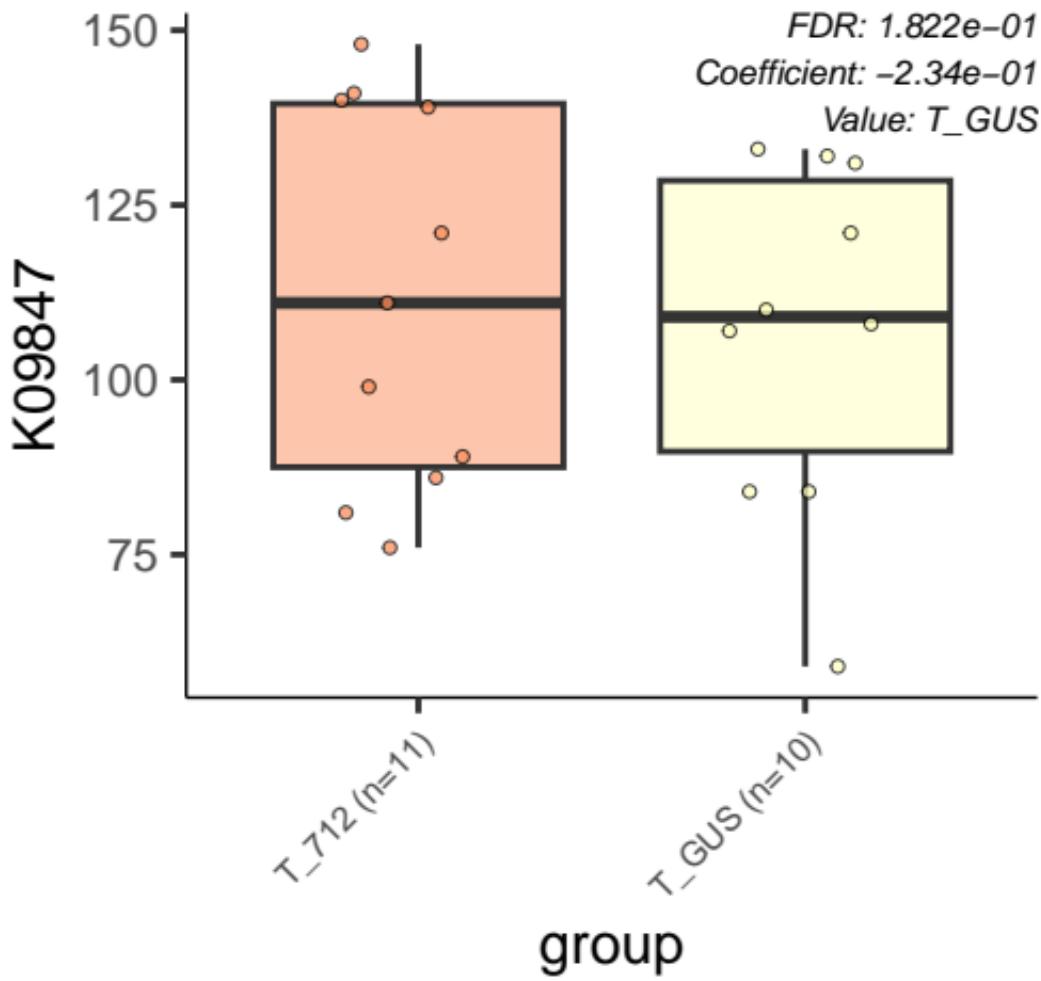
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Value: T_GUS

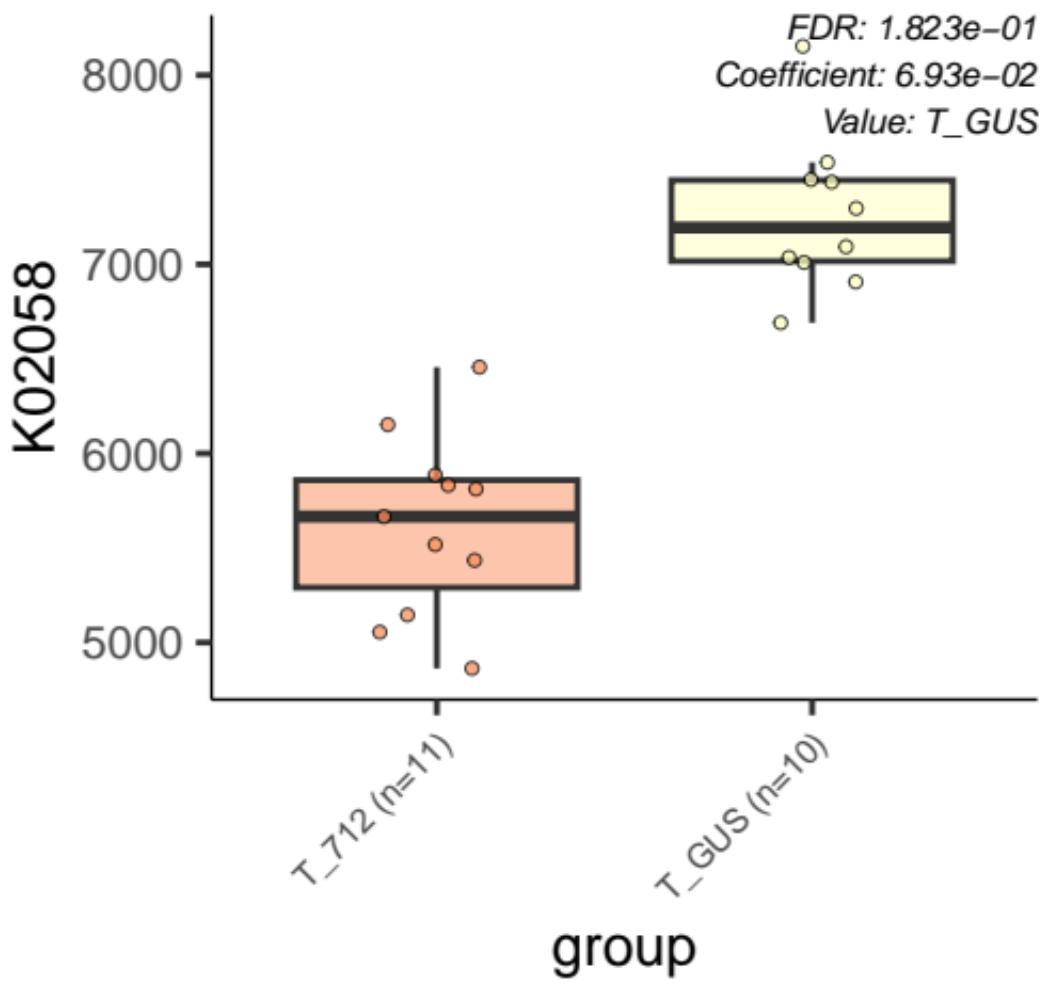


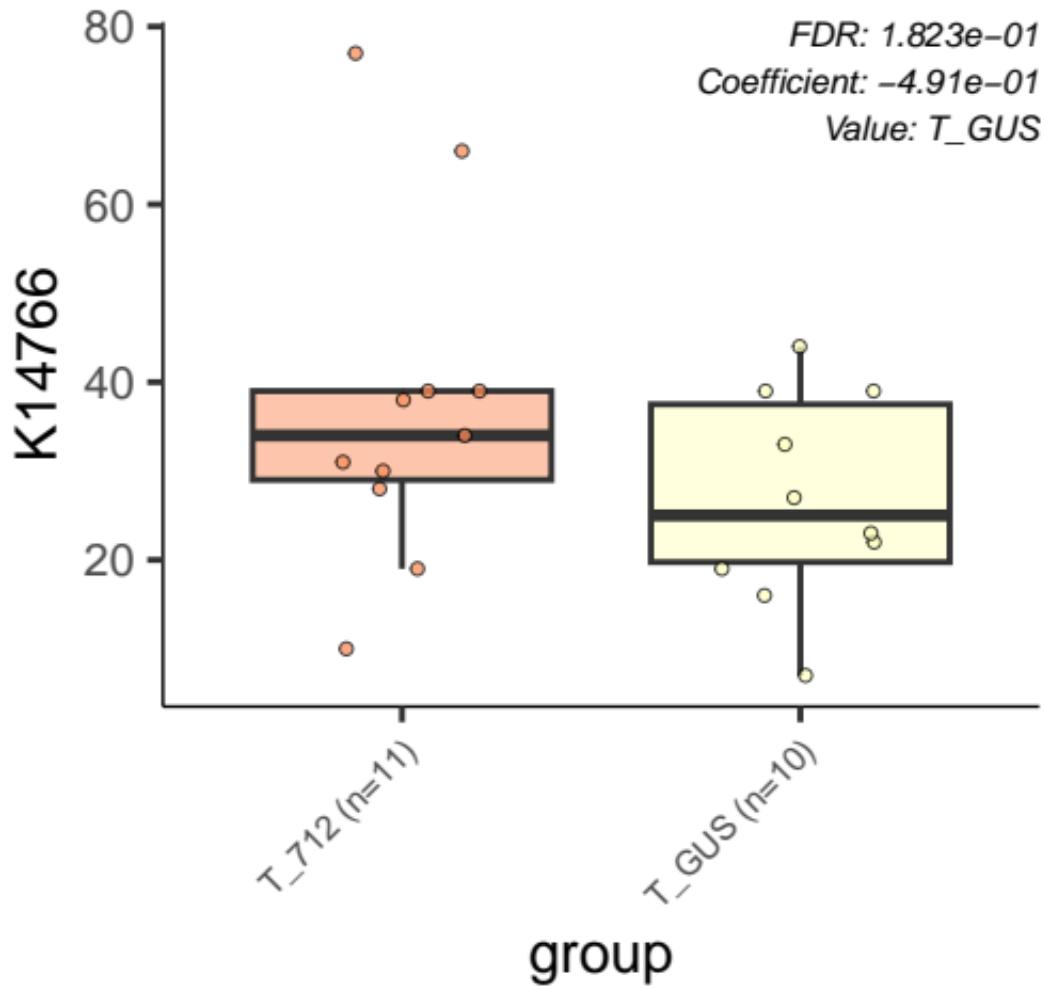


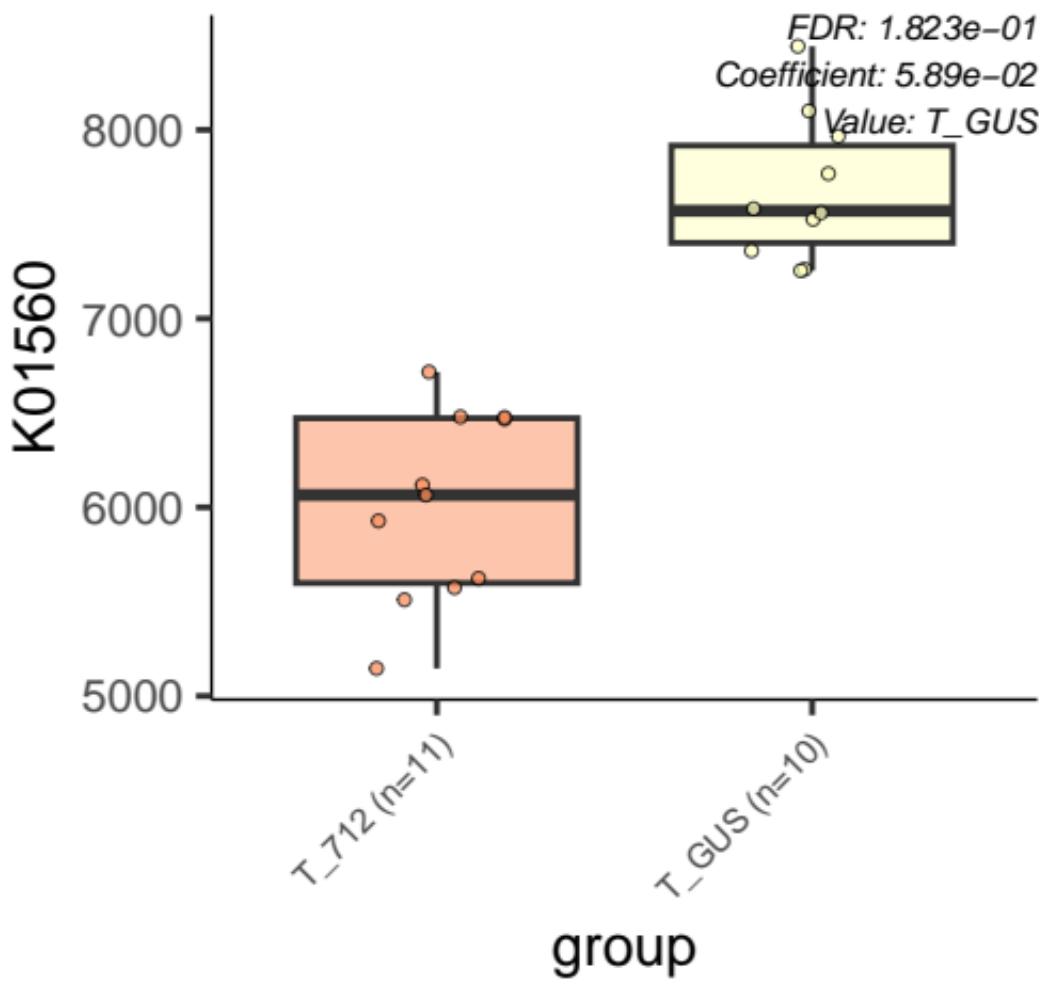


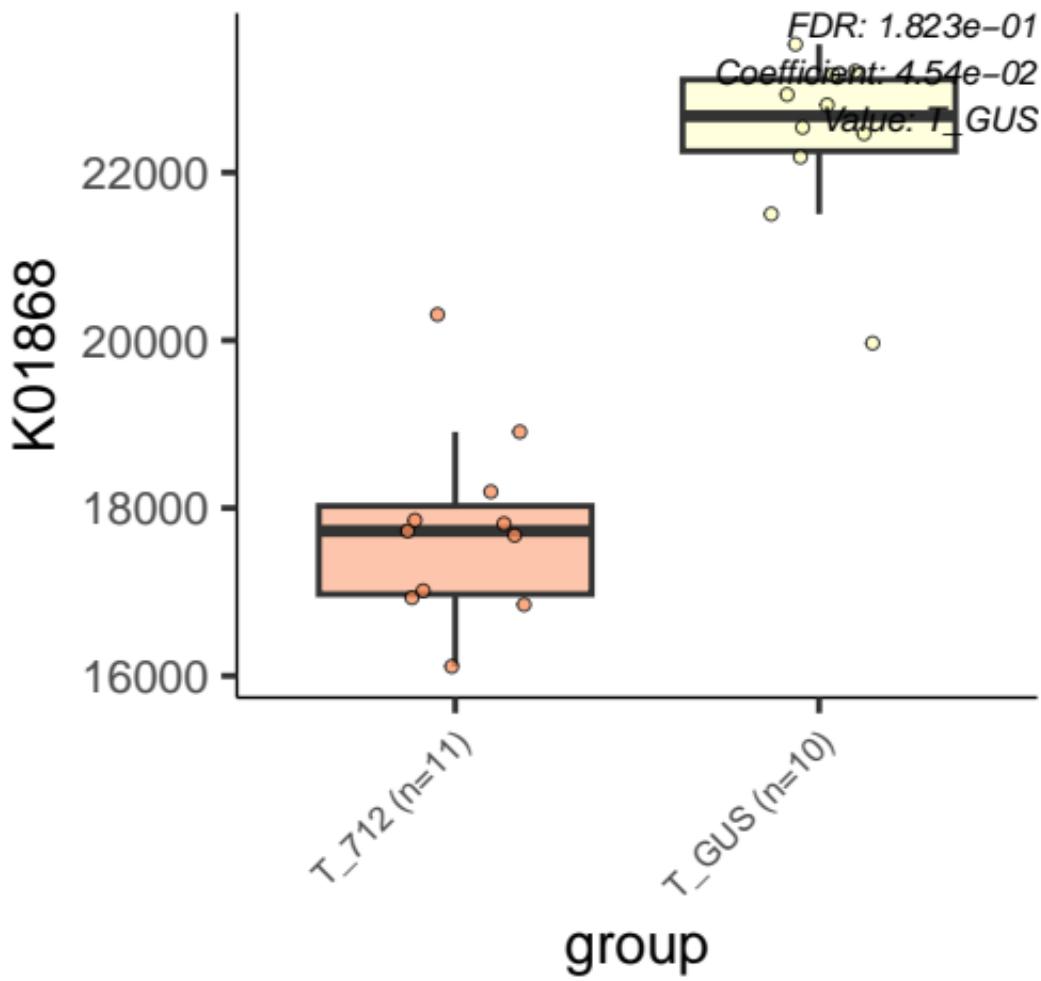


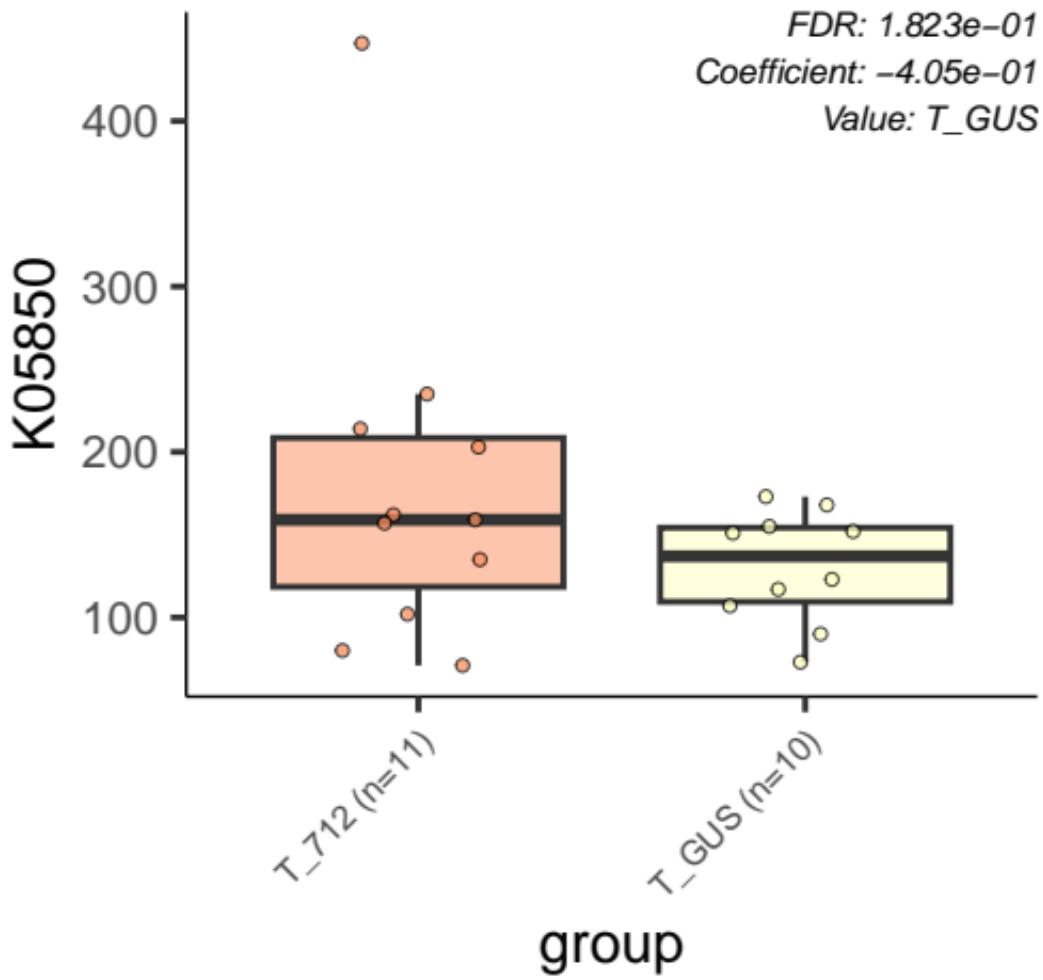


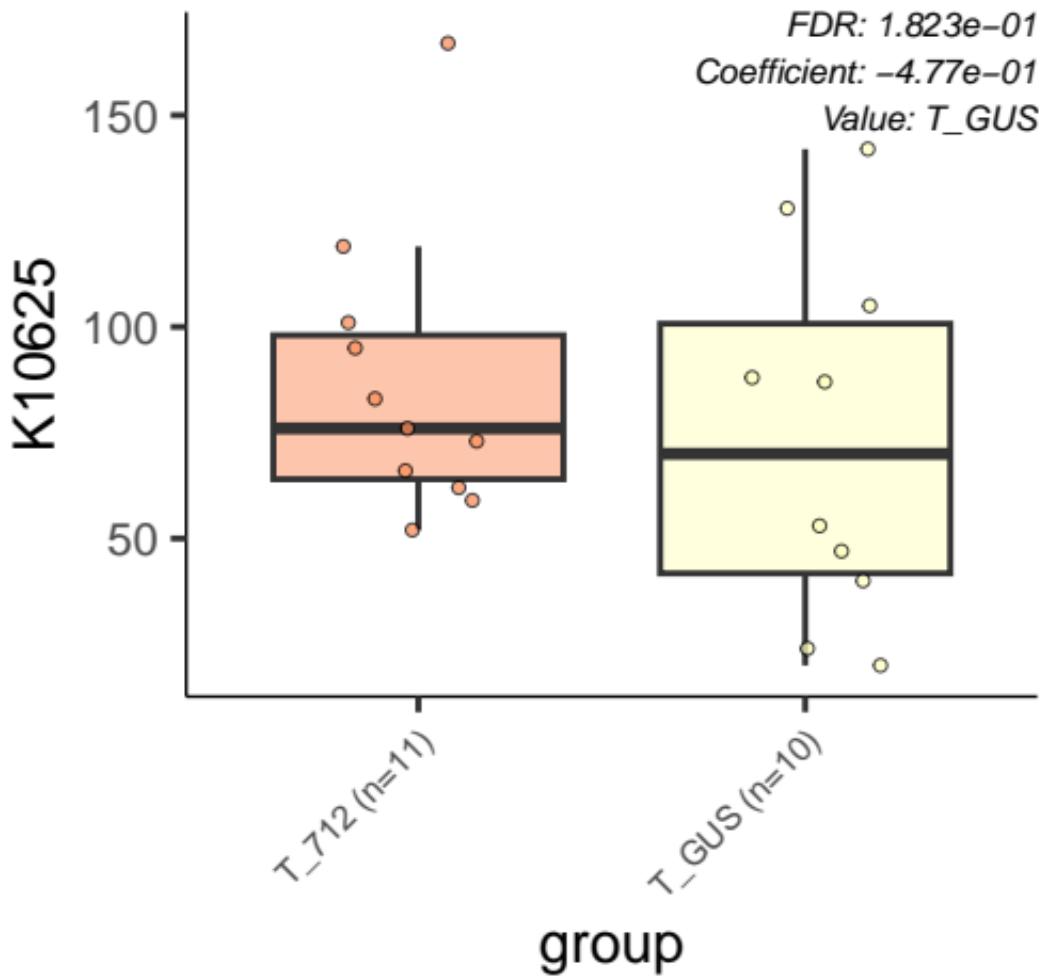




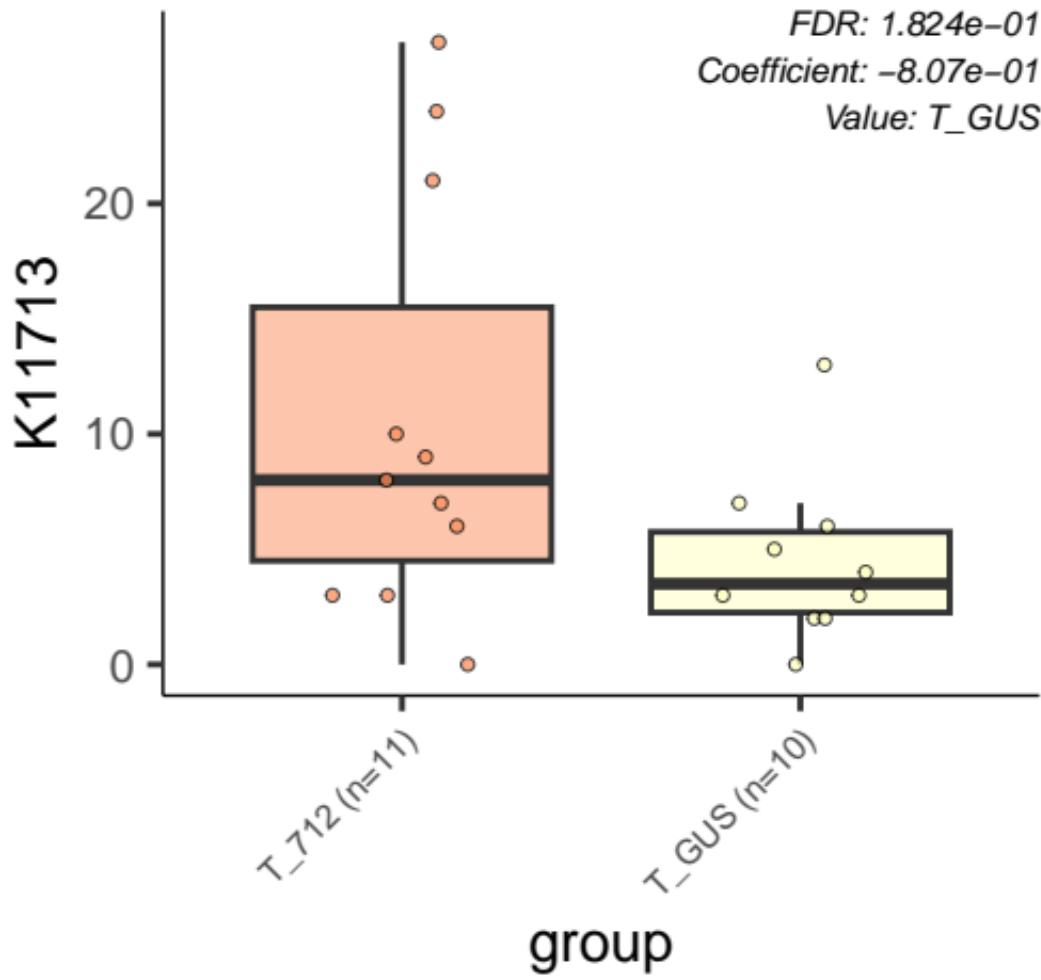


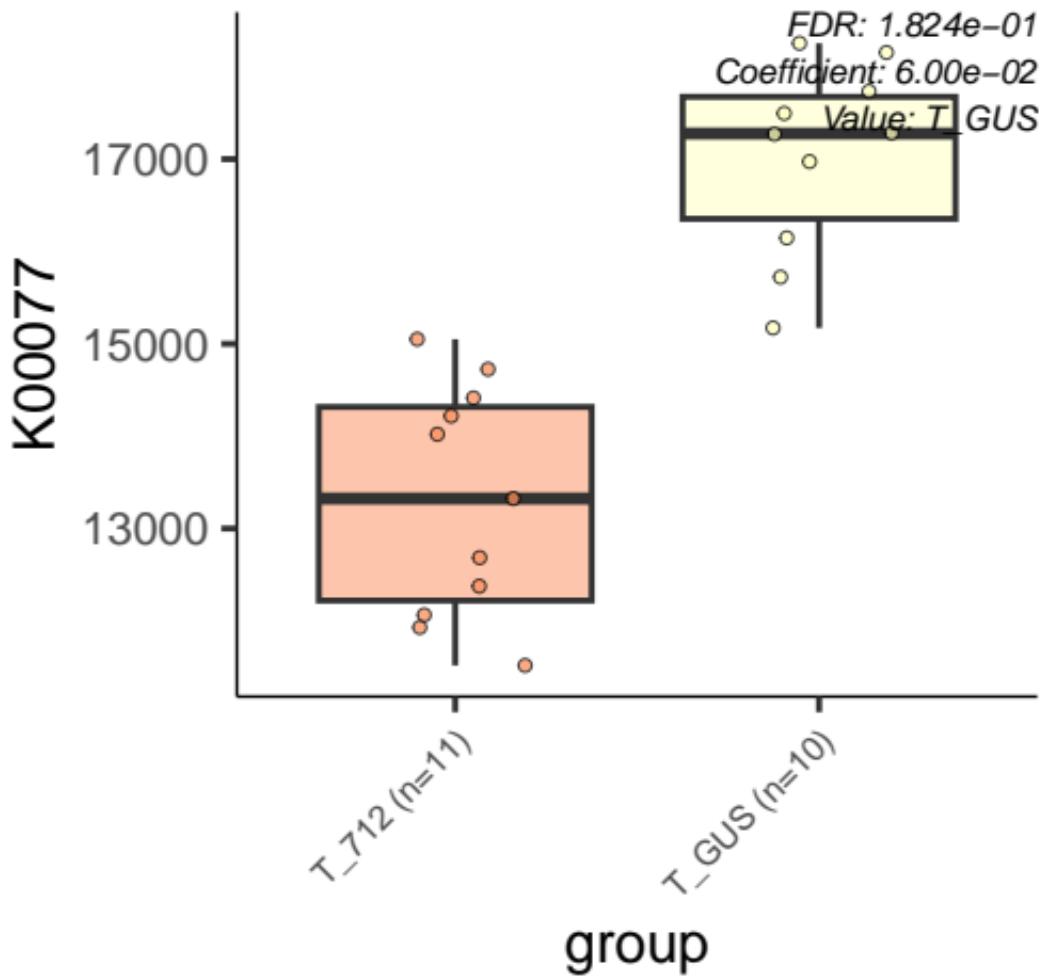


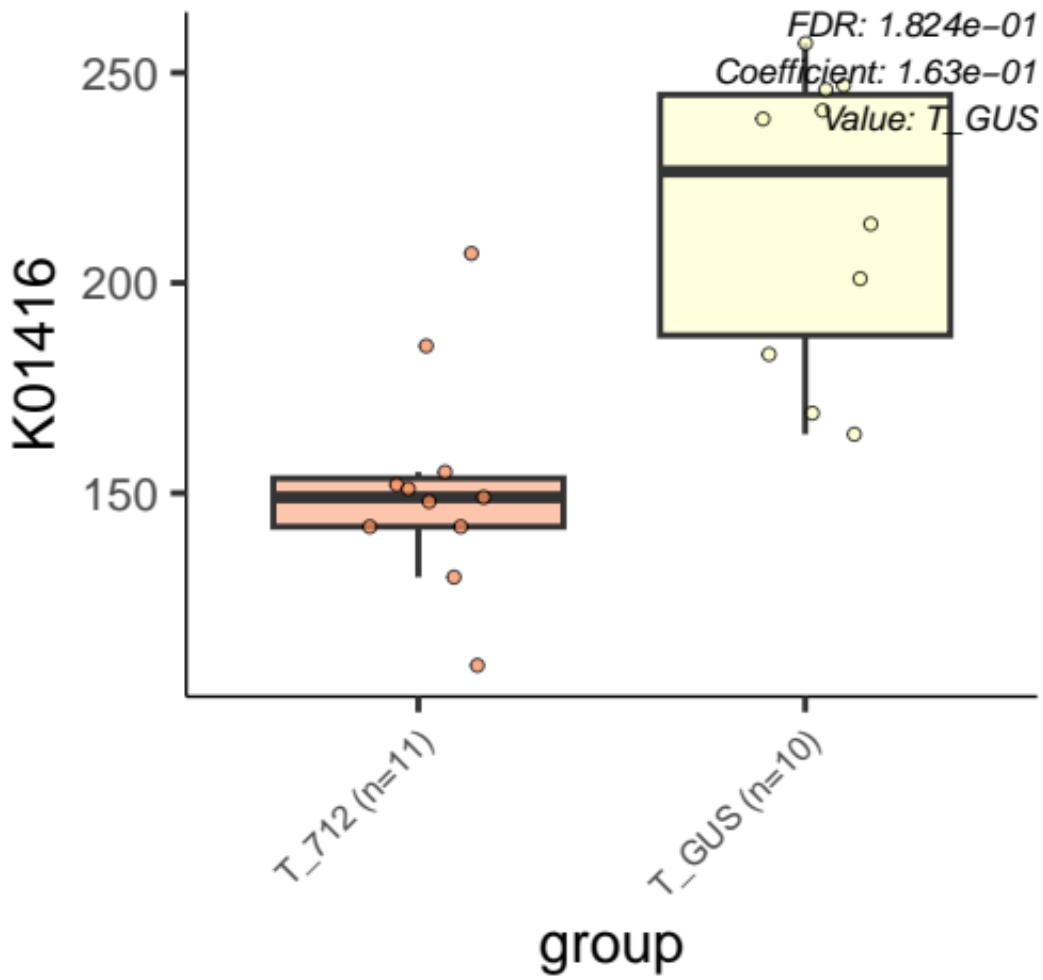


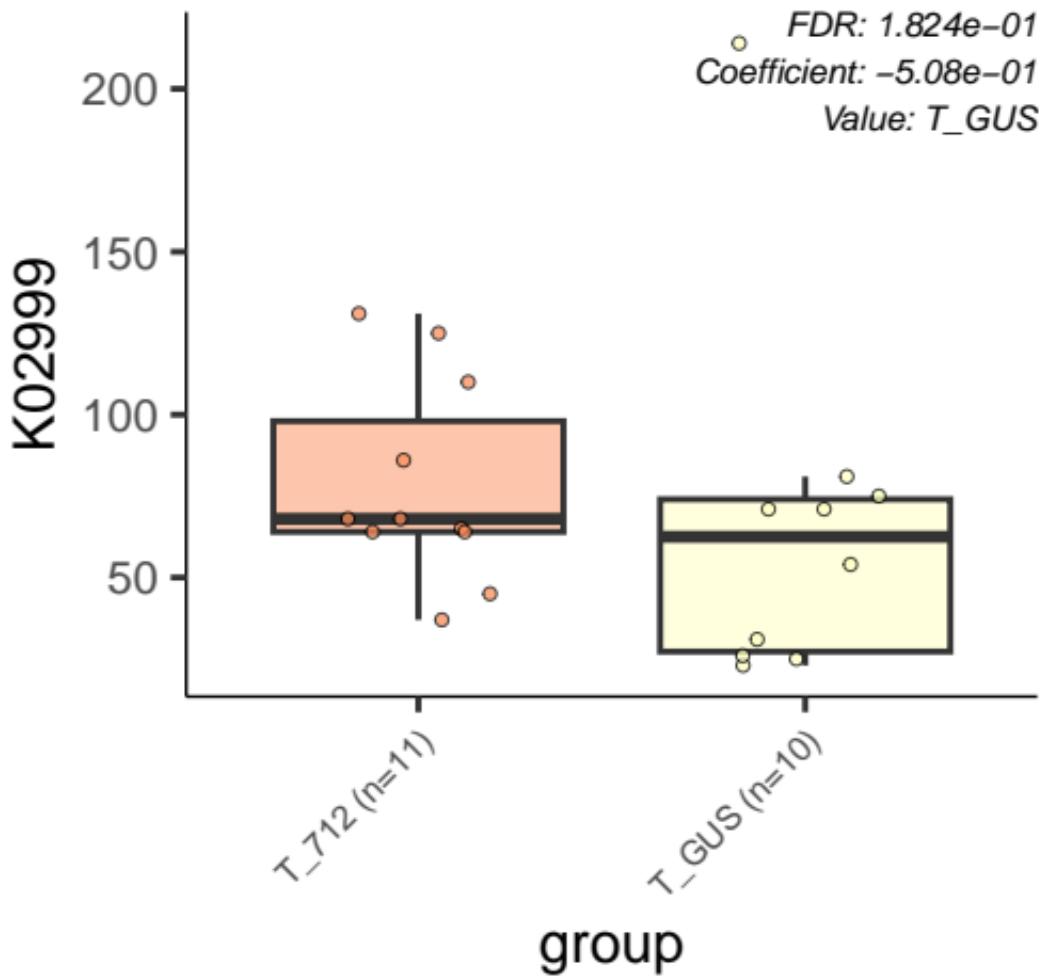


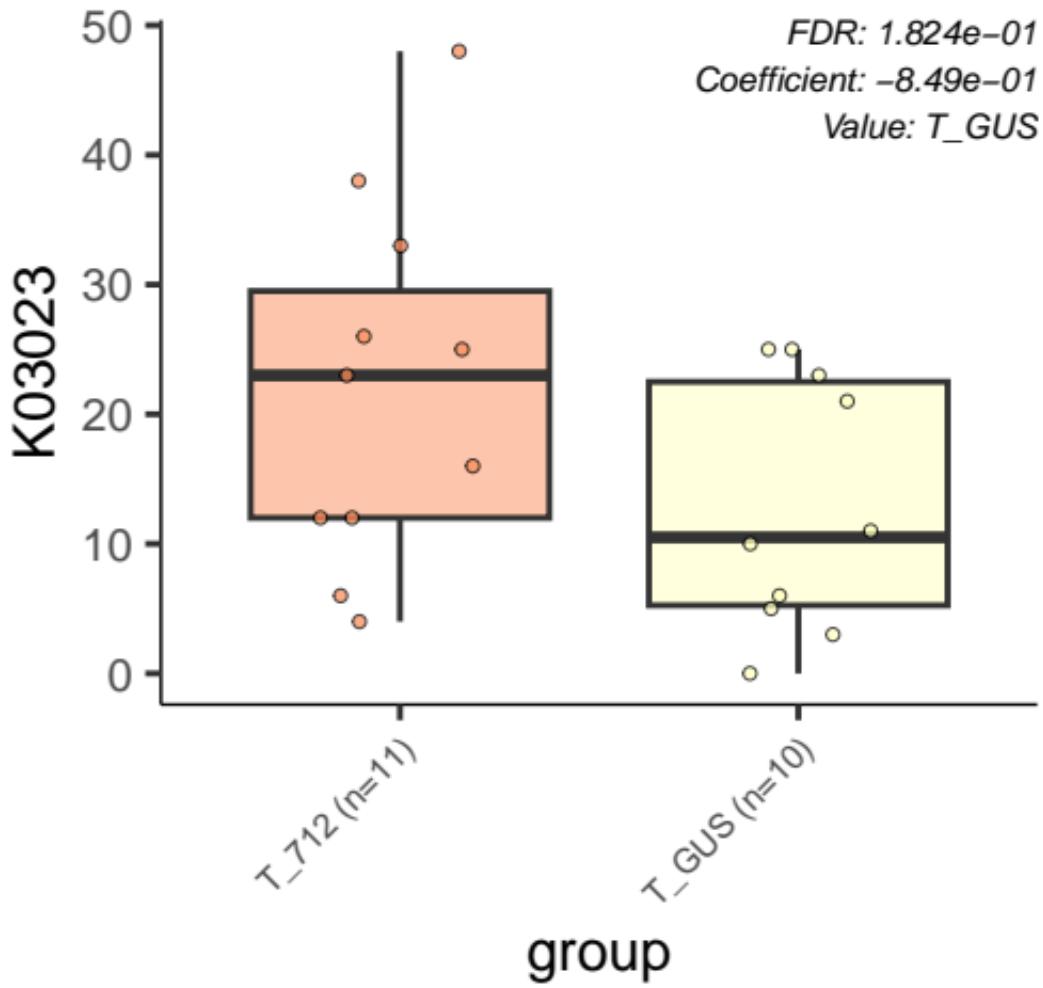
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Coefficient: -8.07e-01
Value: T_GUS

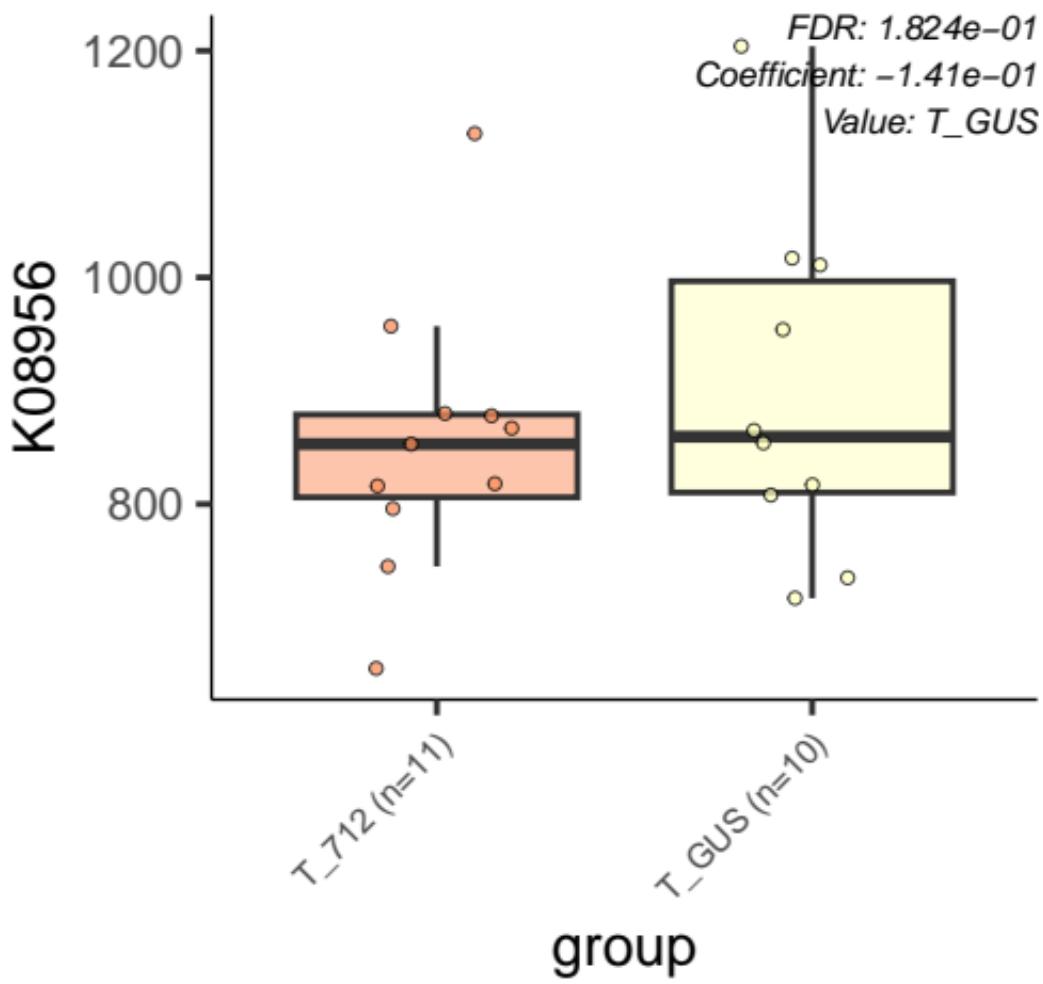


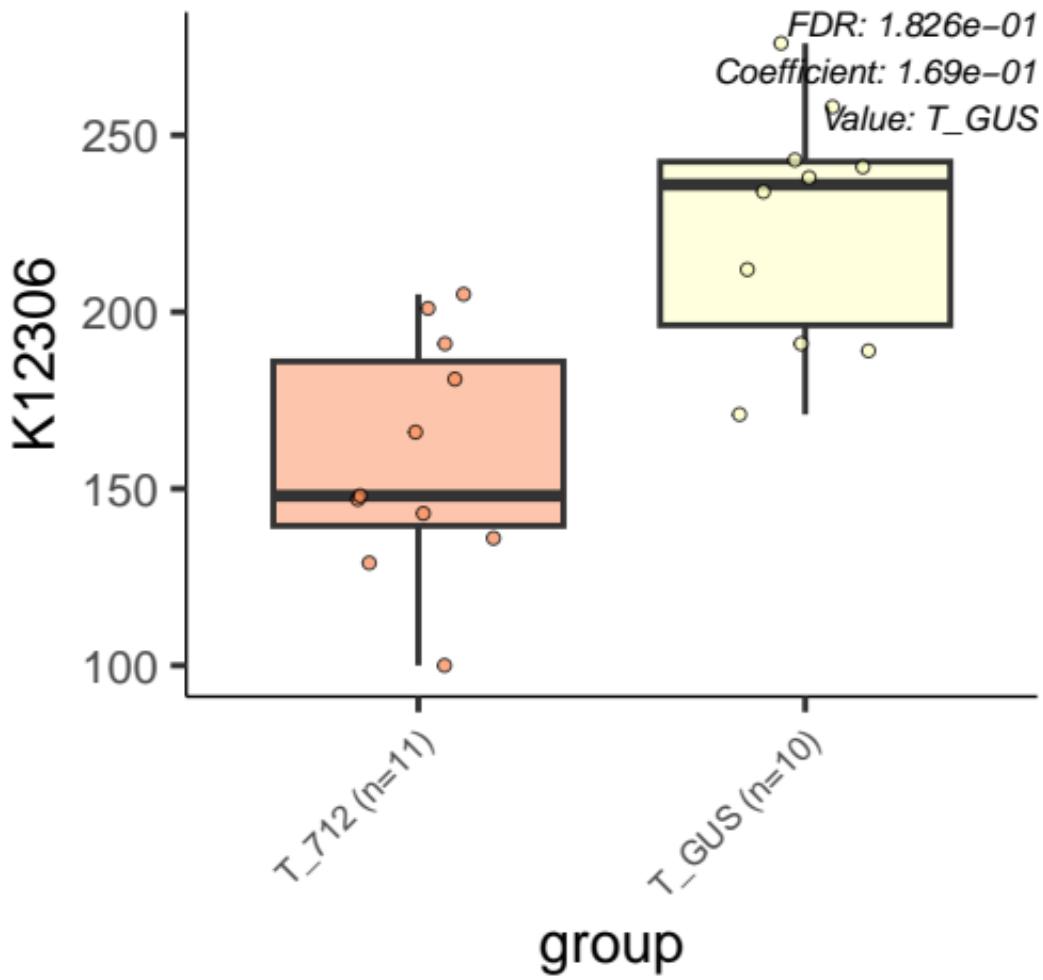


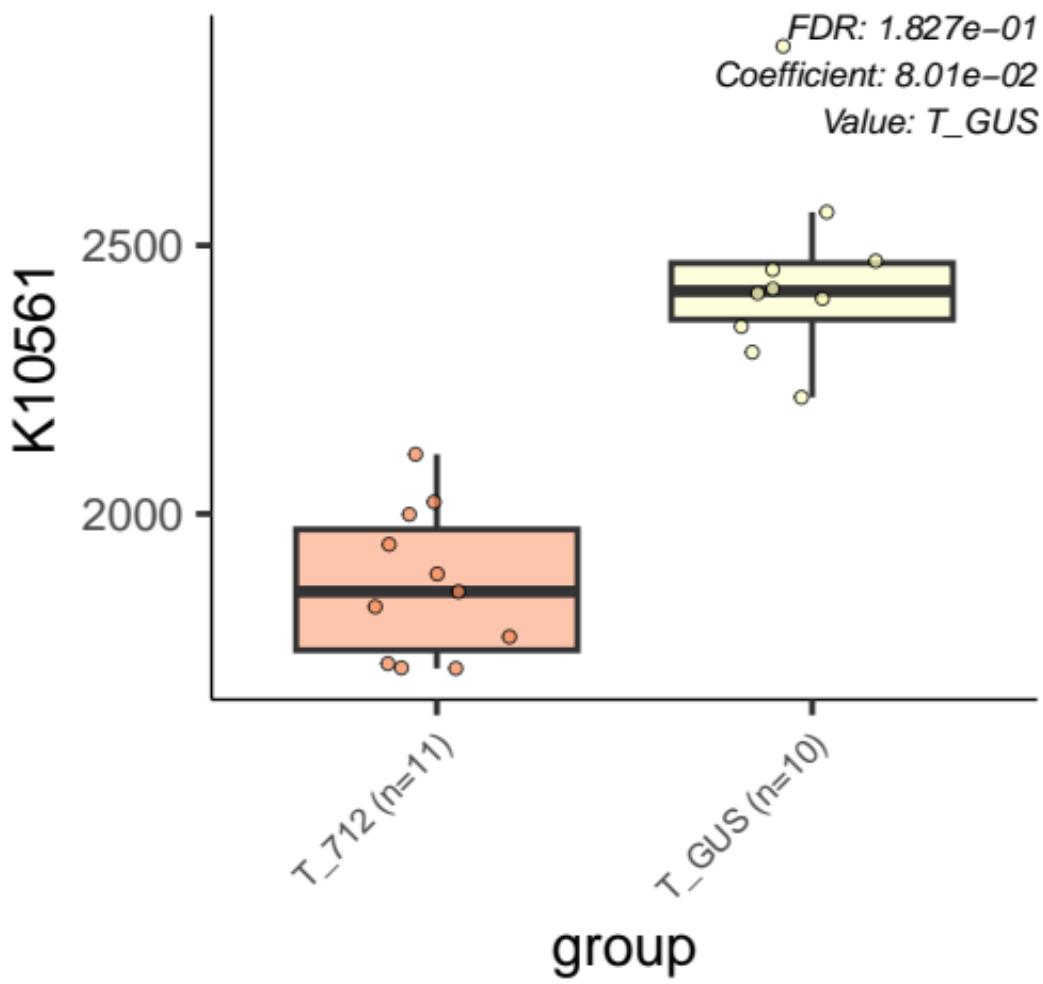


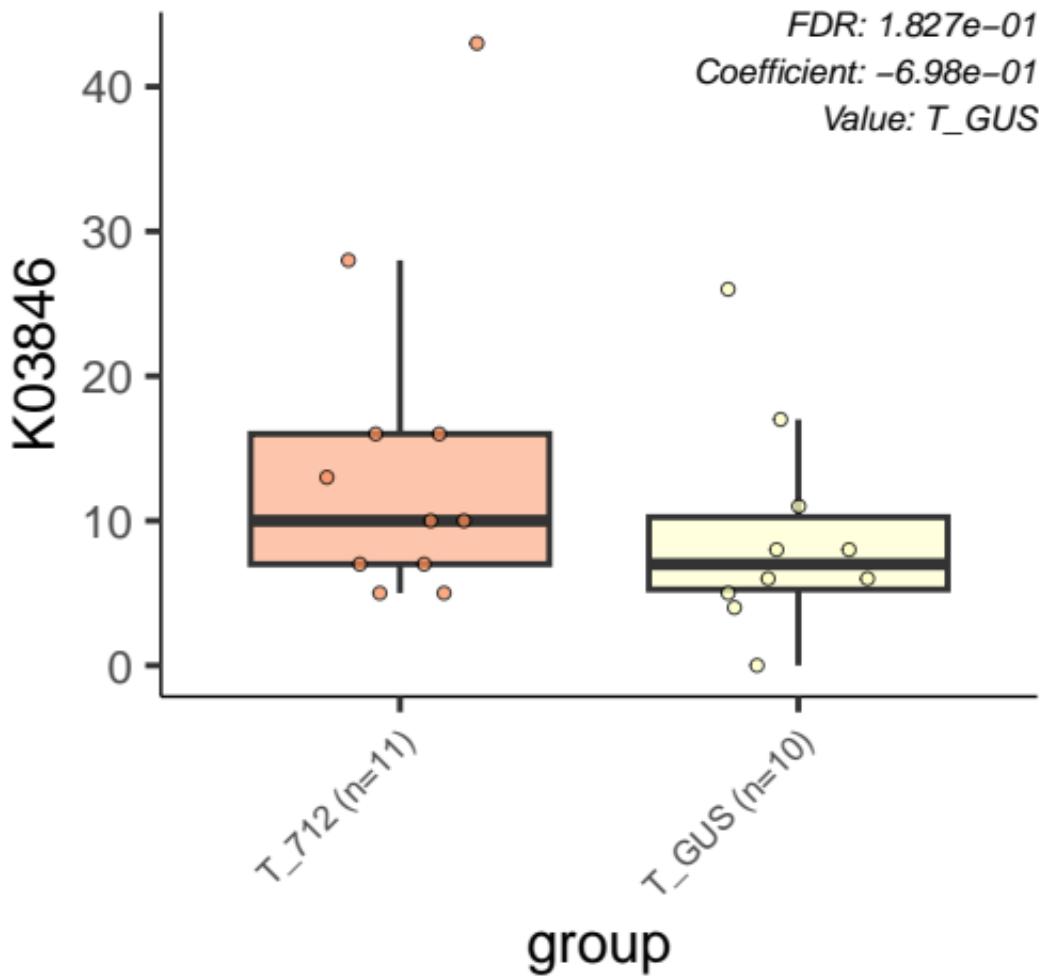


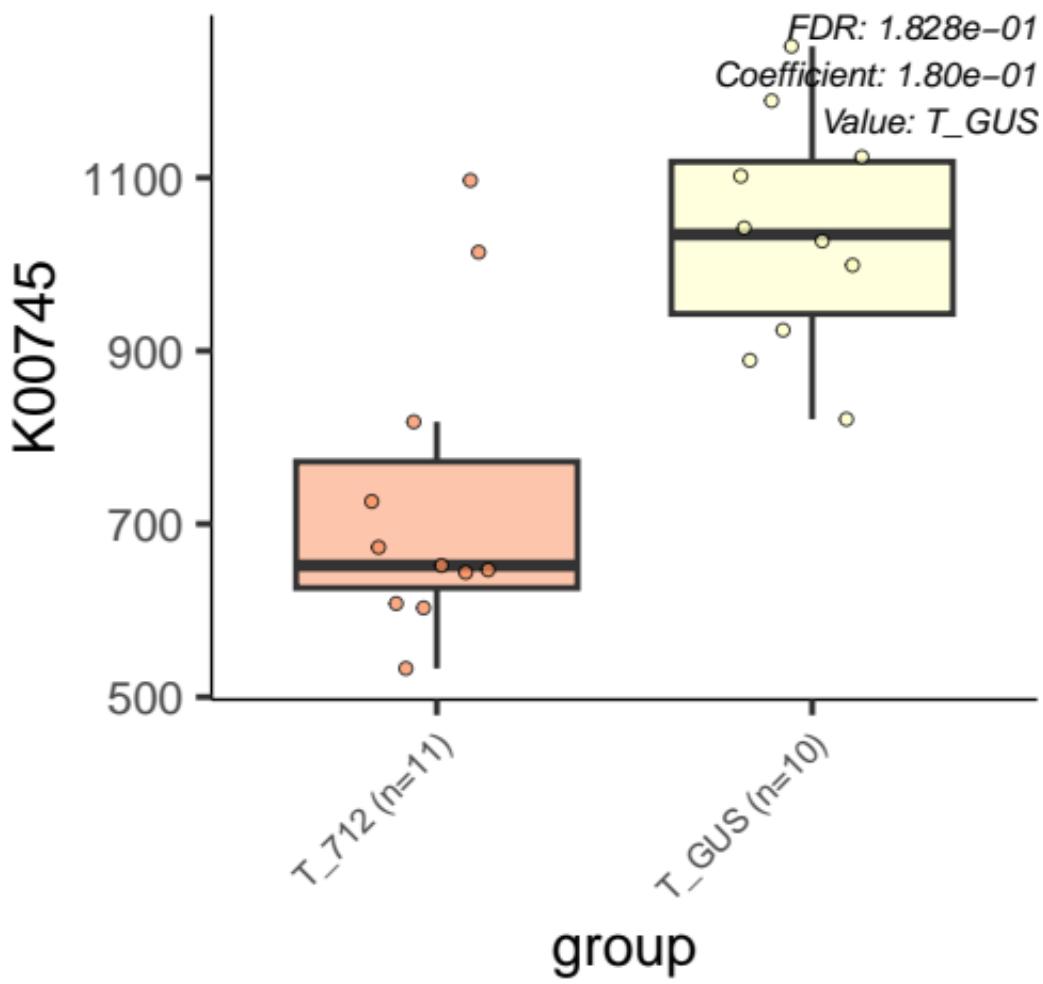


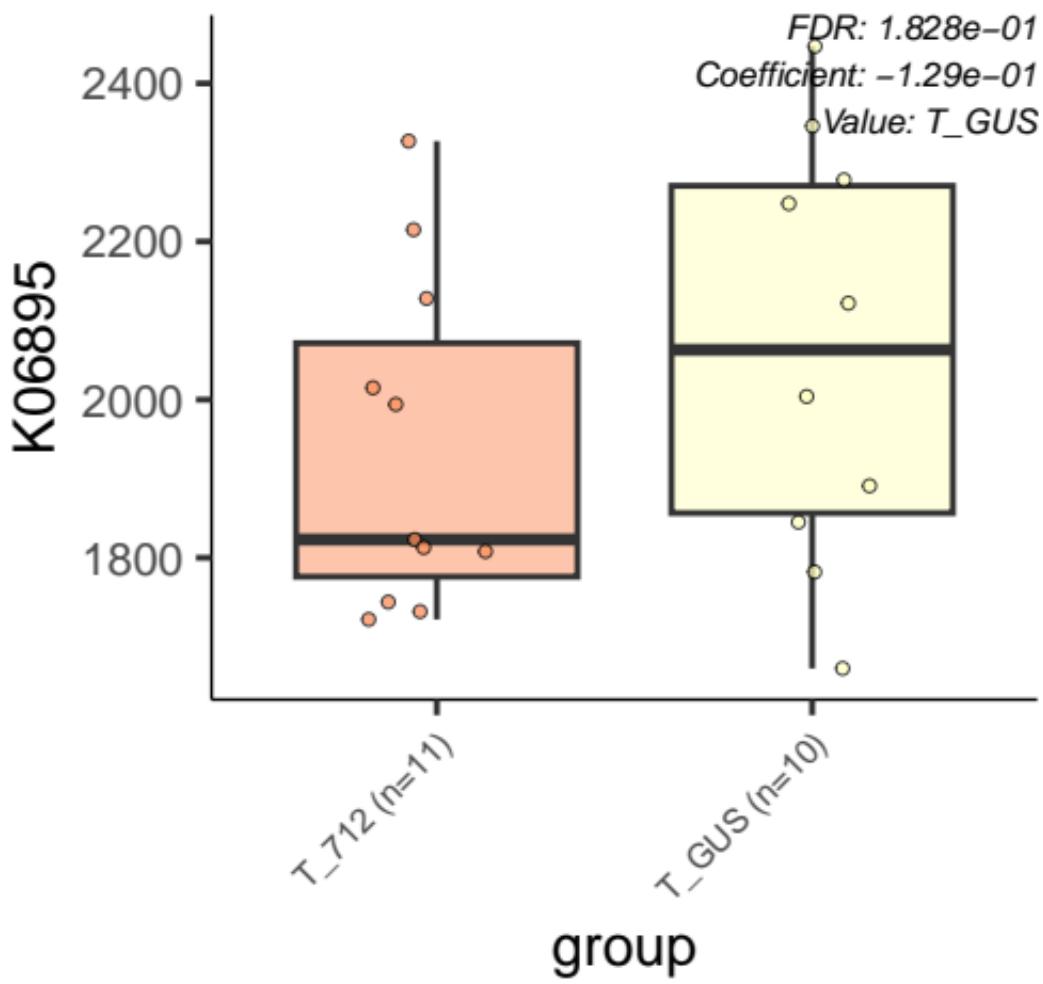


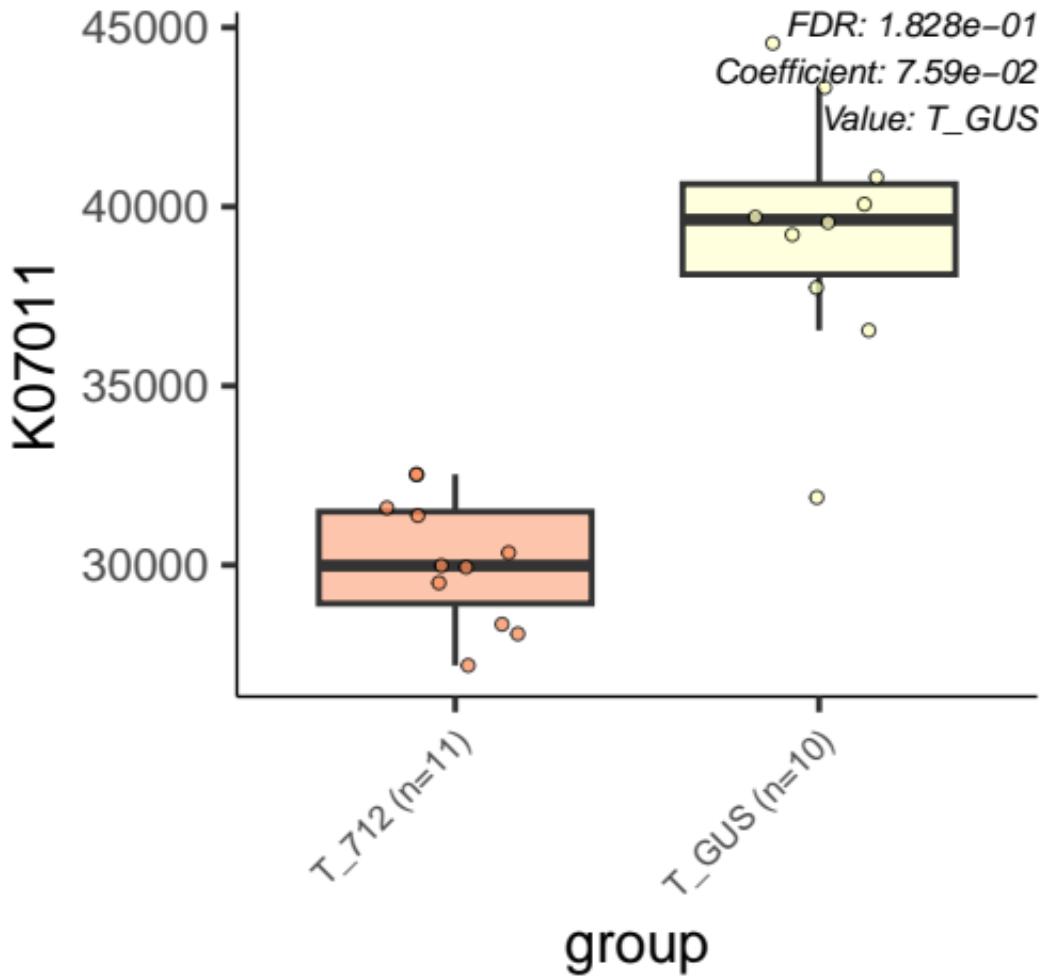


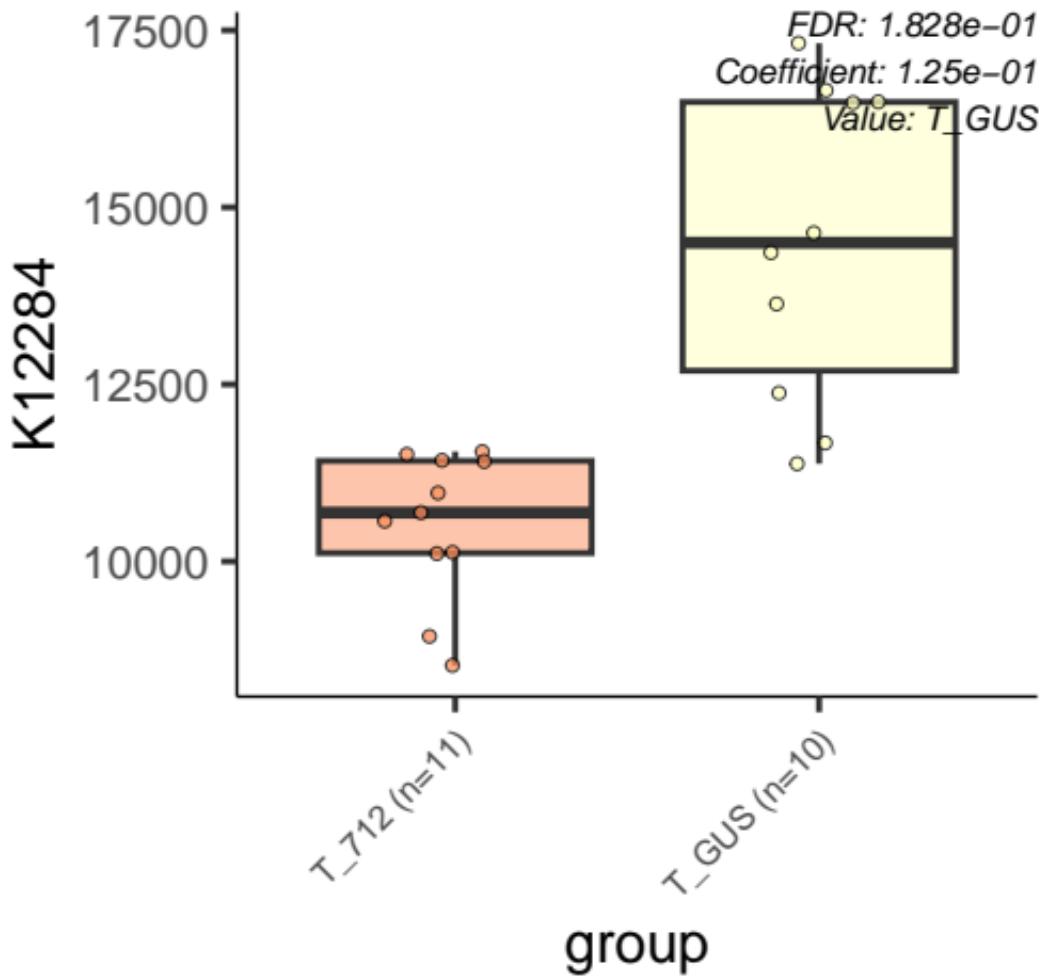


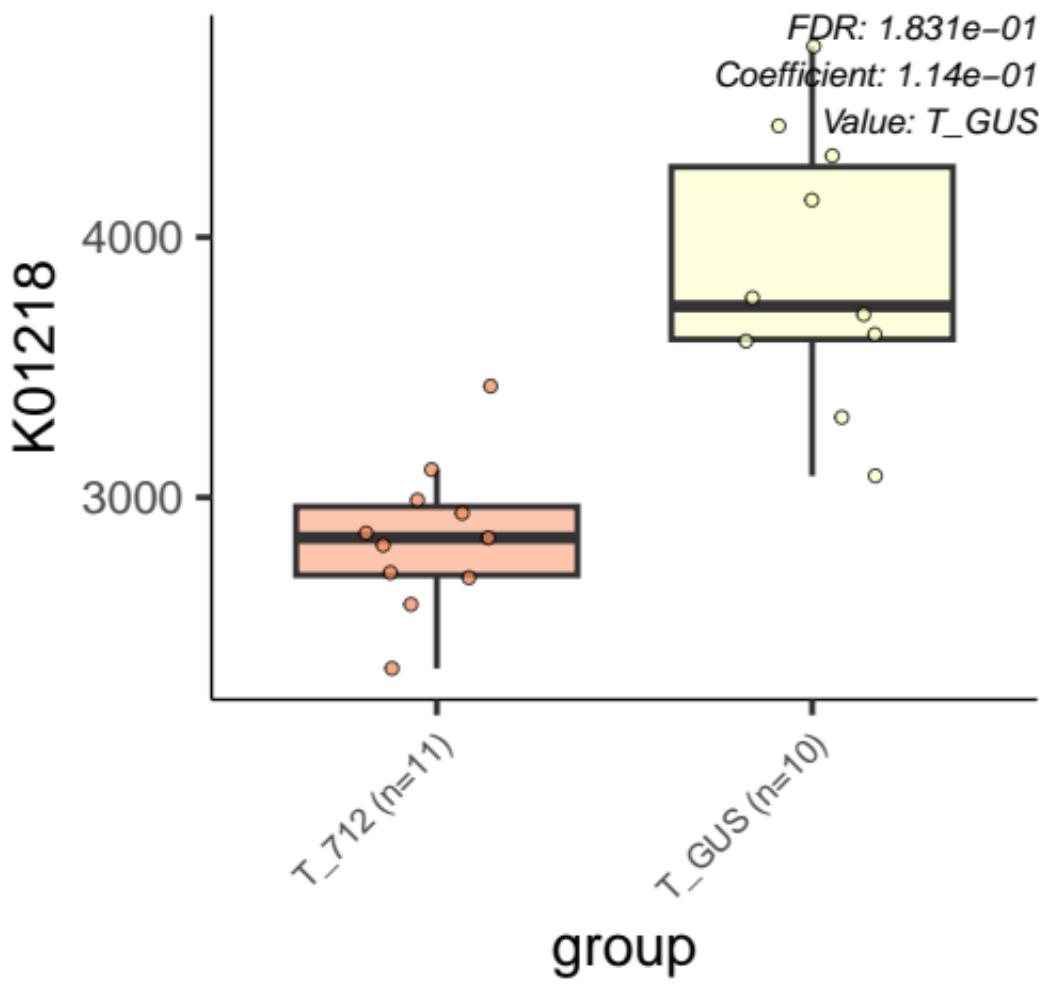


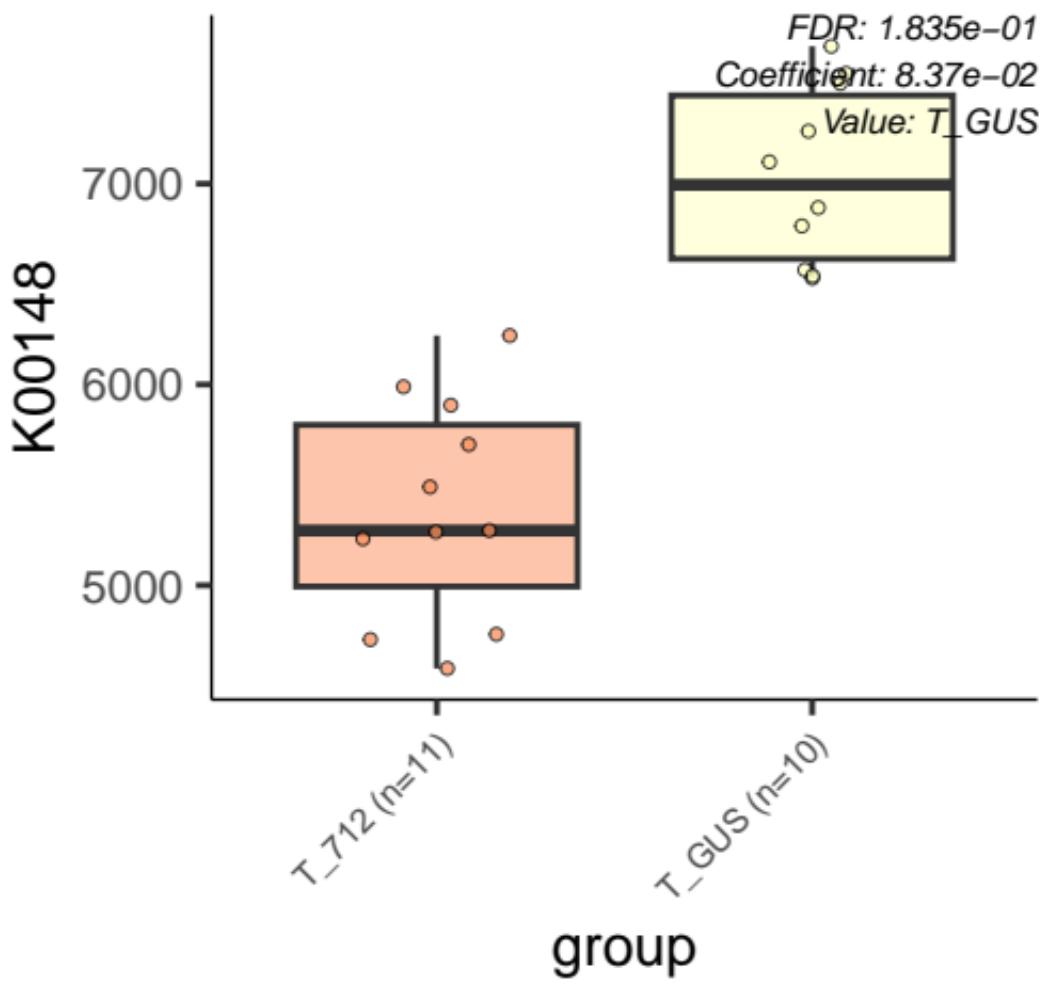


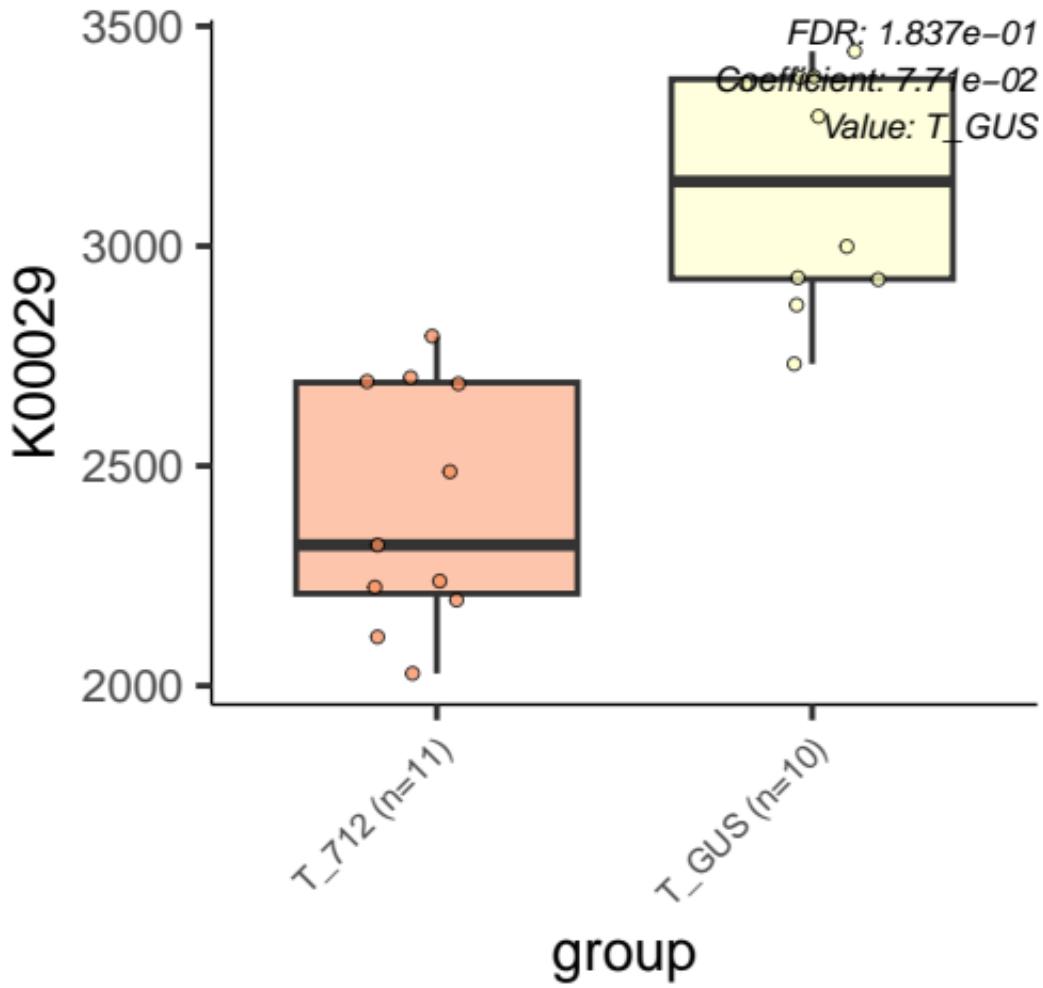


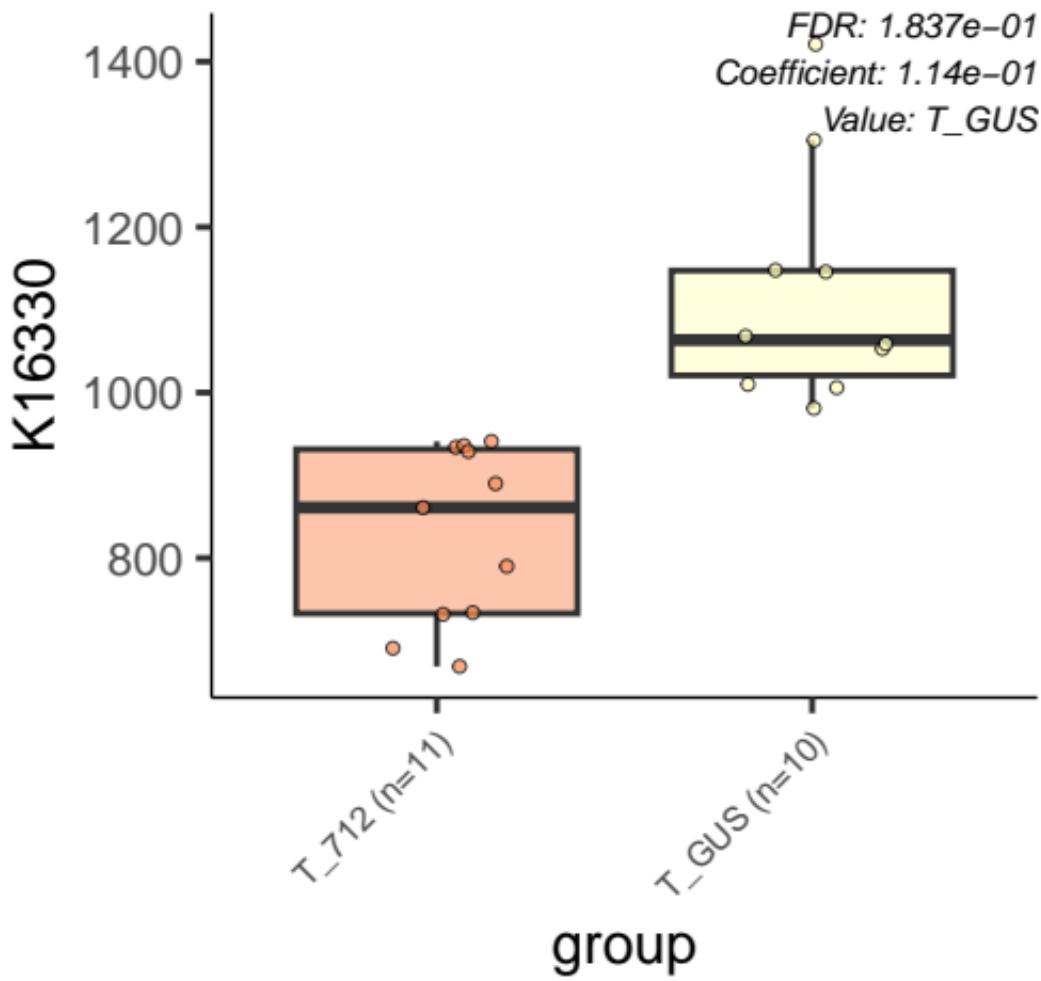


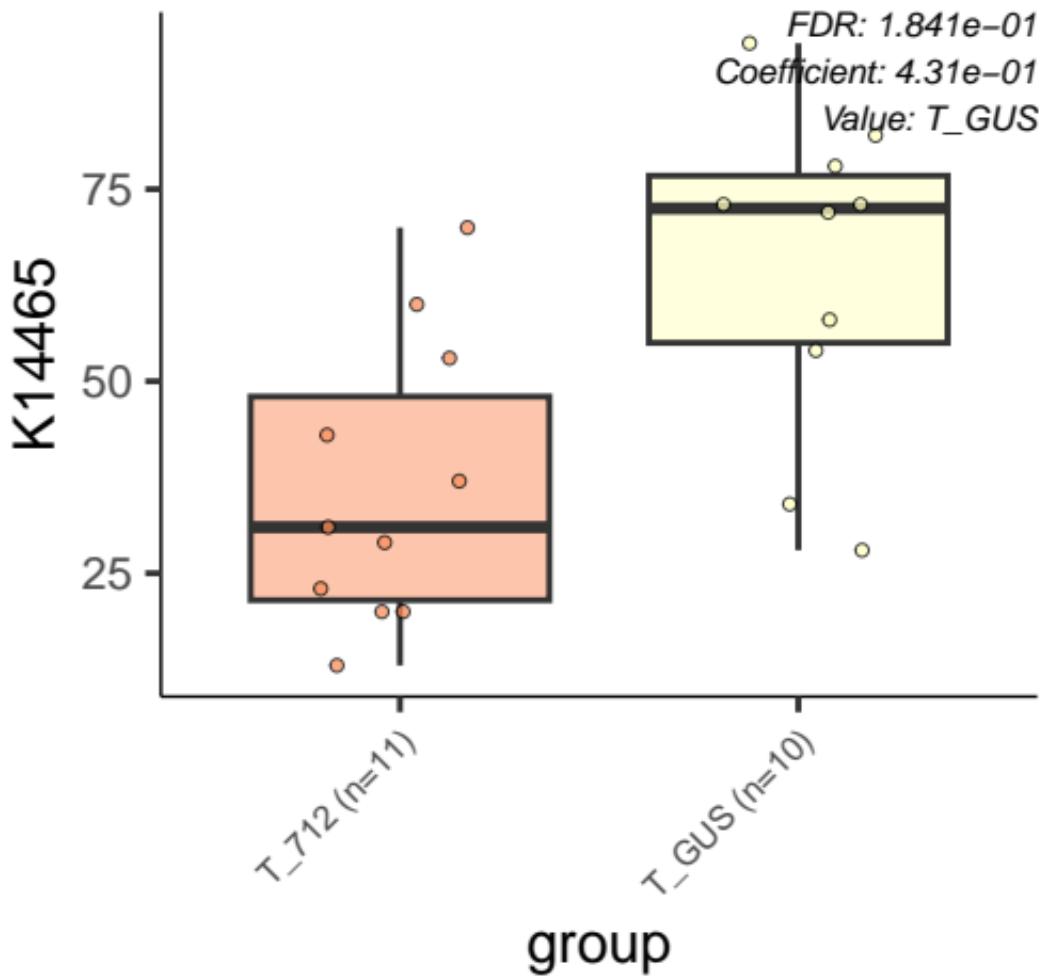


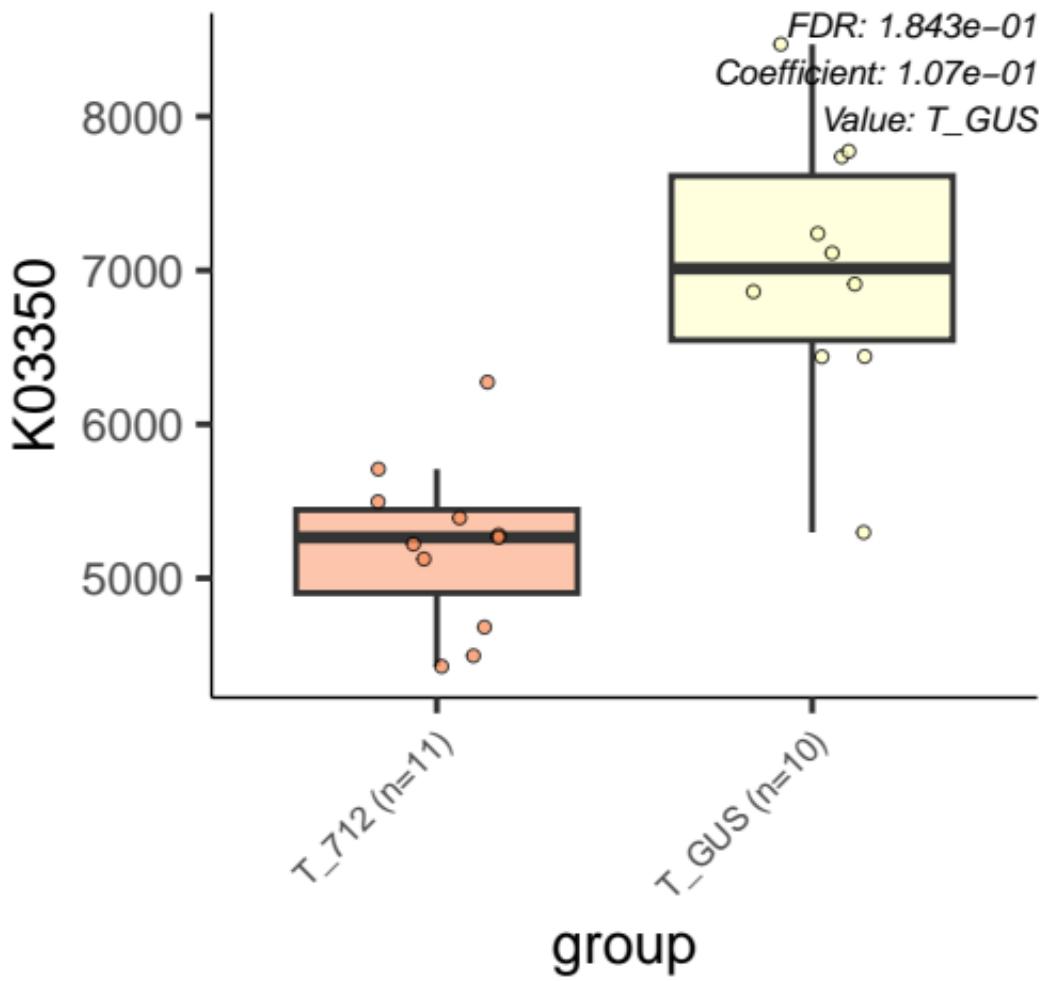


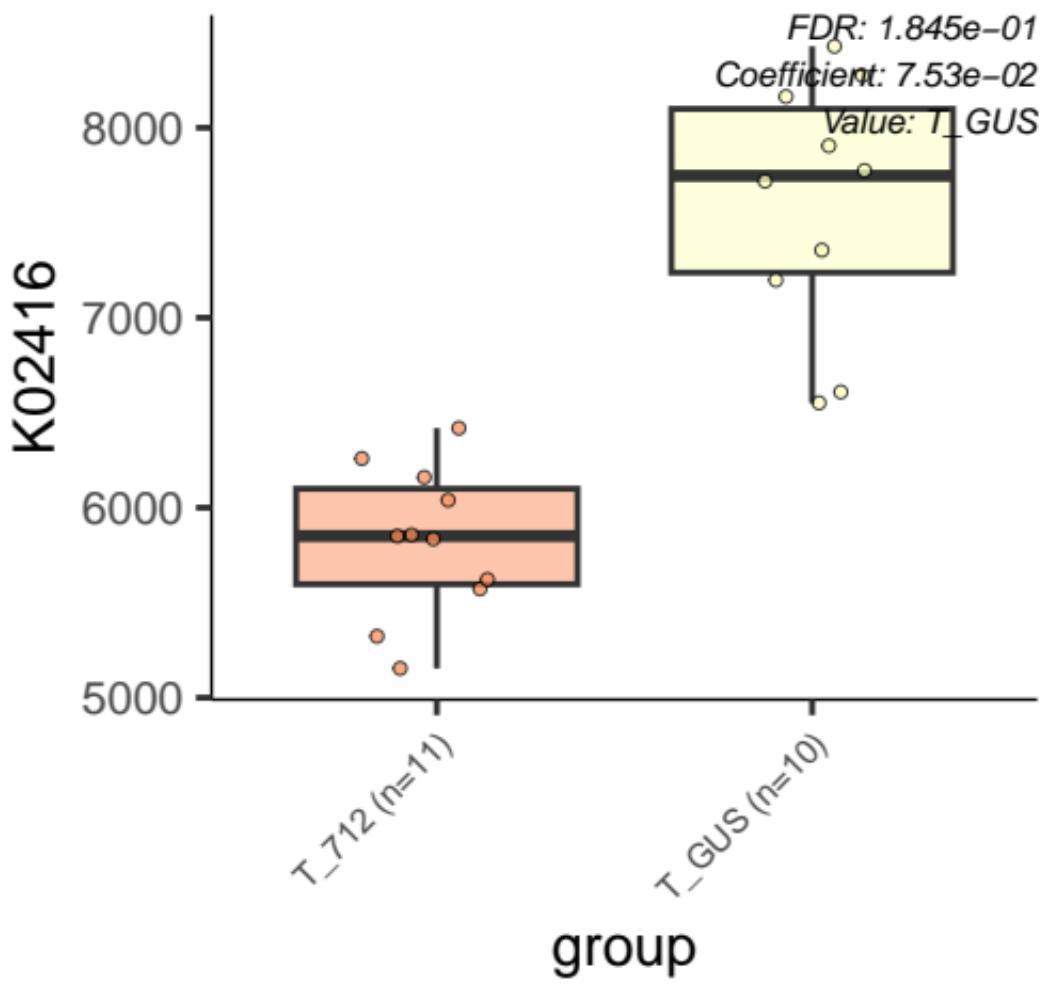


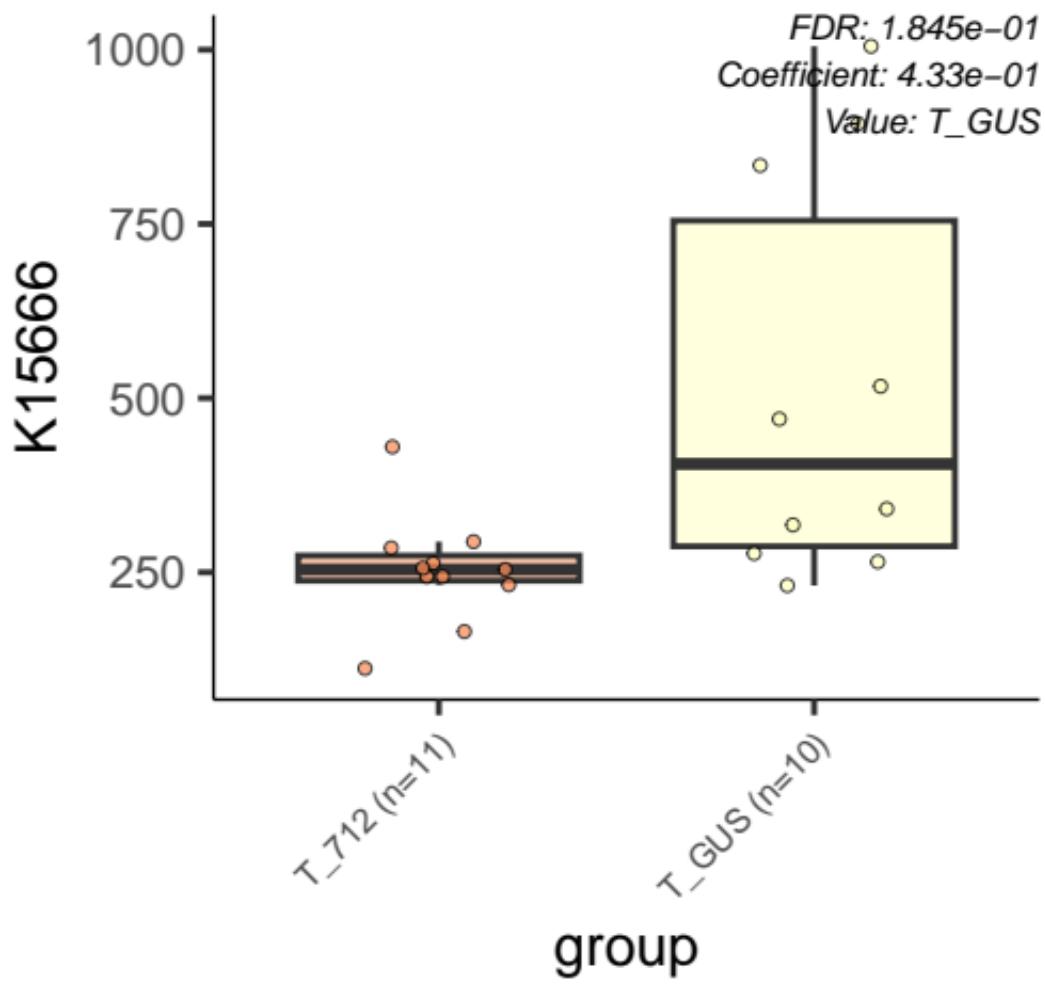










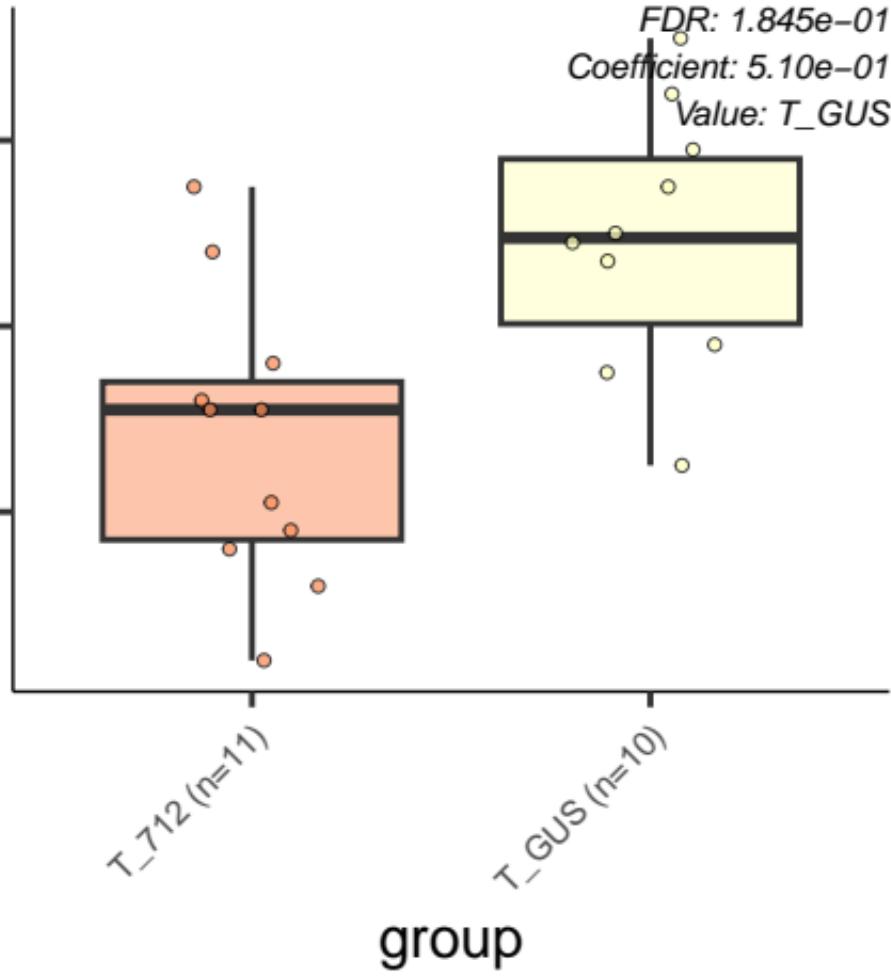


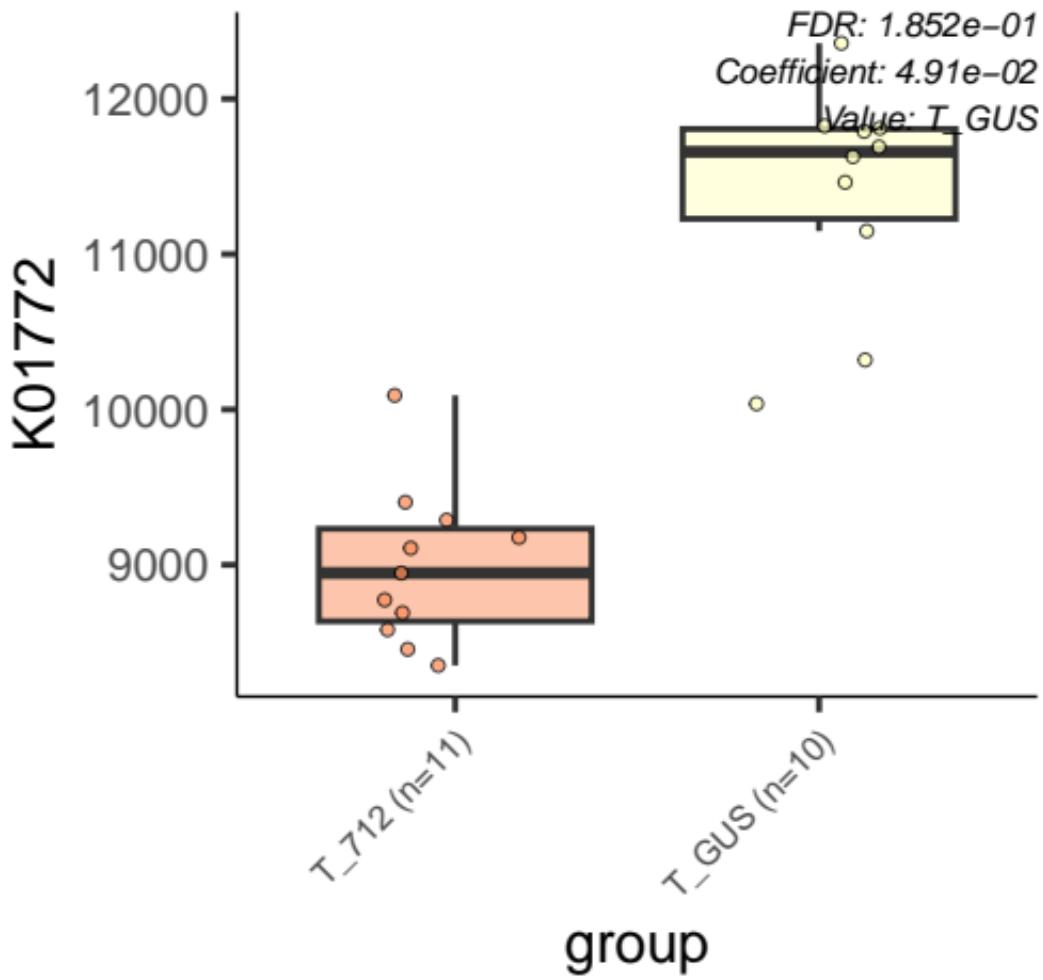
K01909

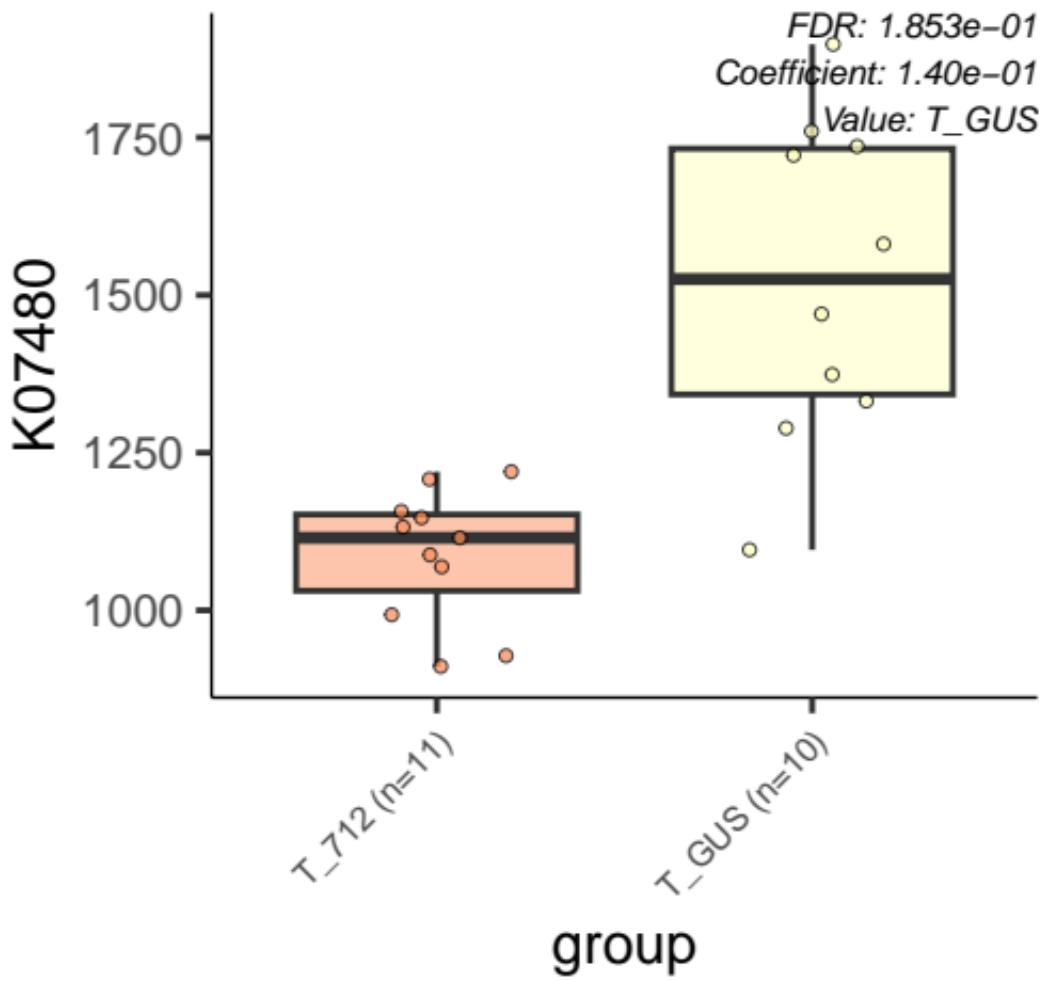
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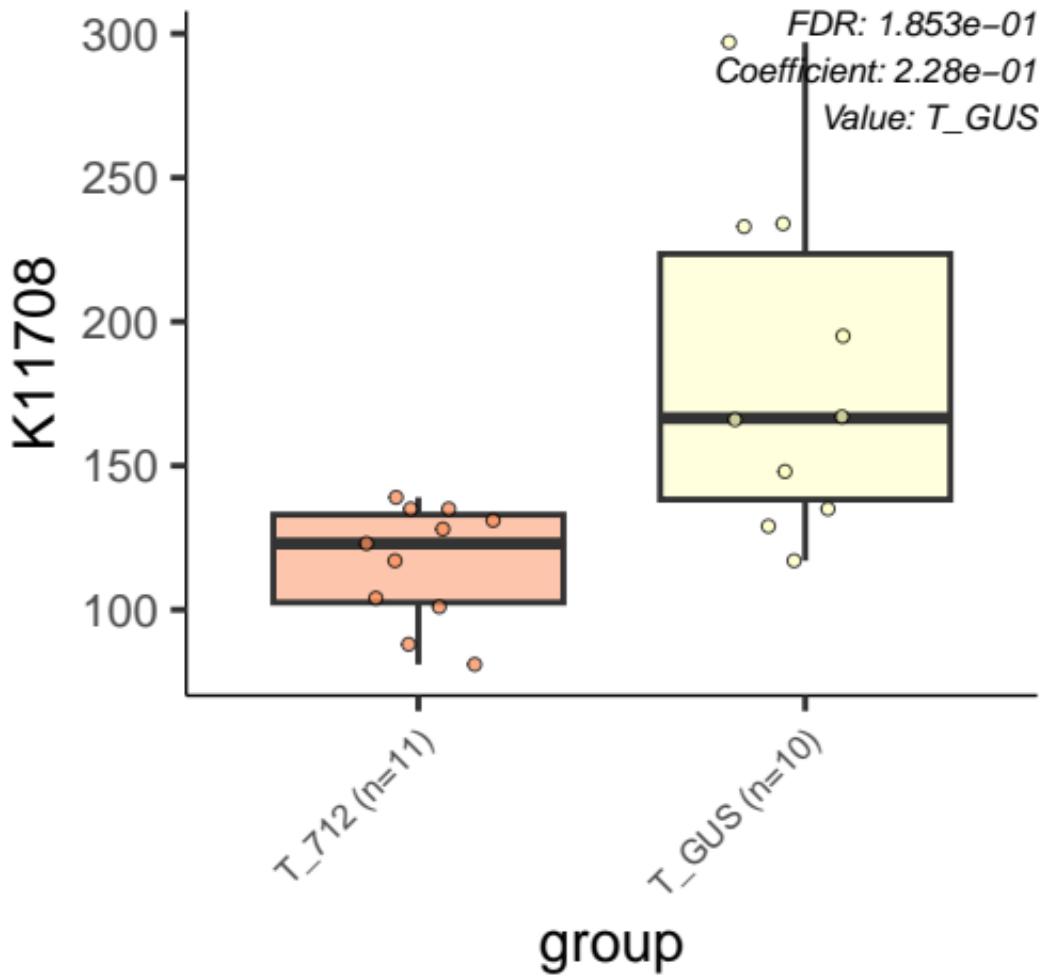
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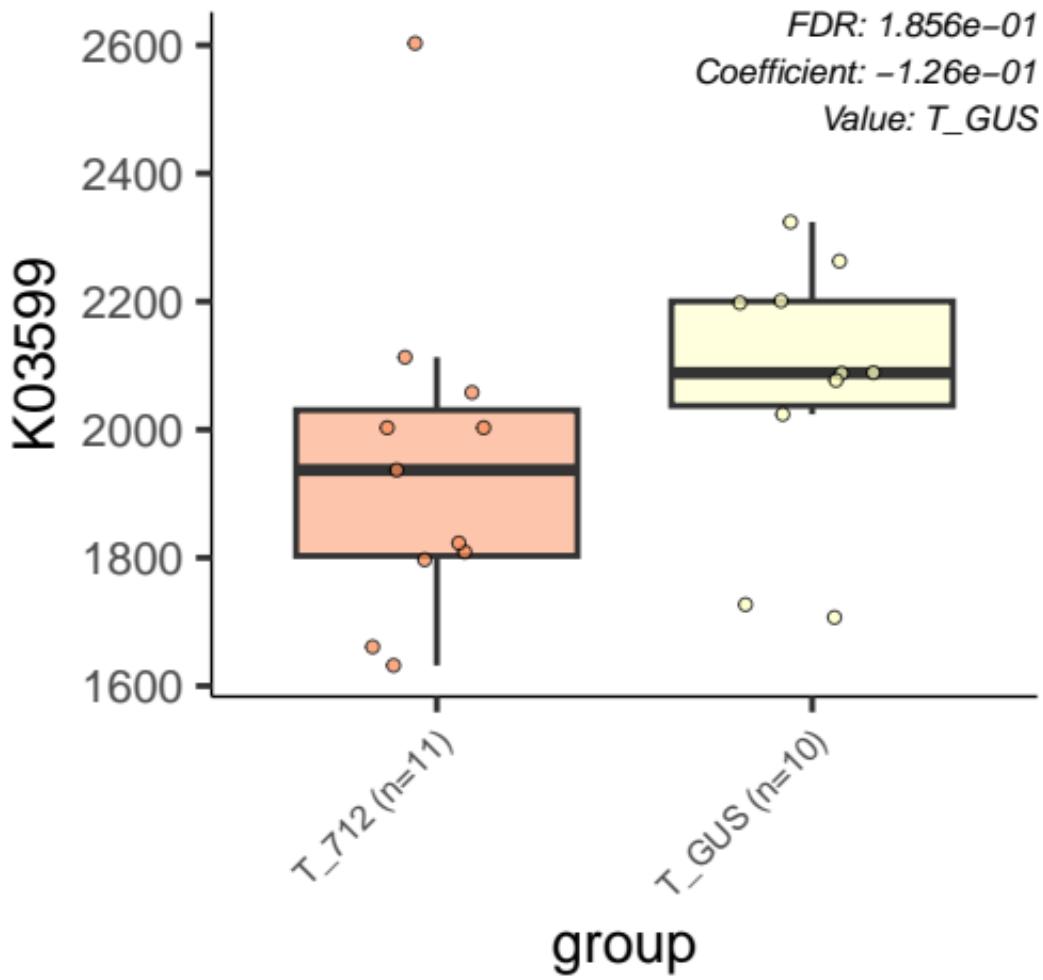
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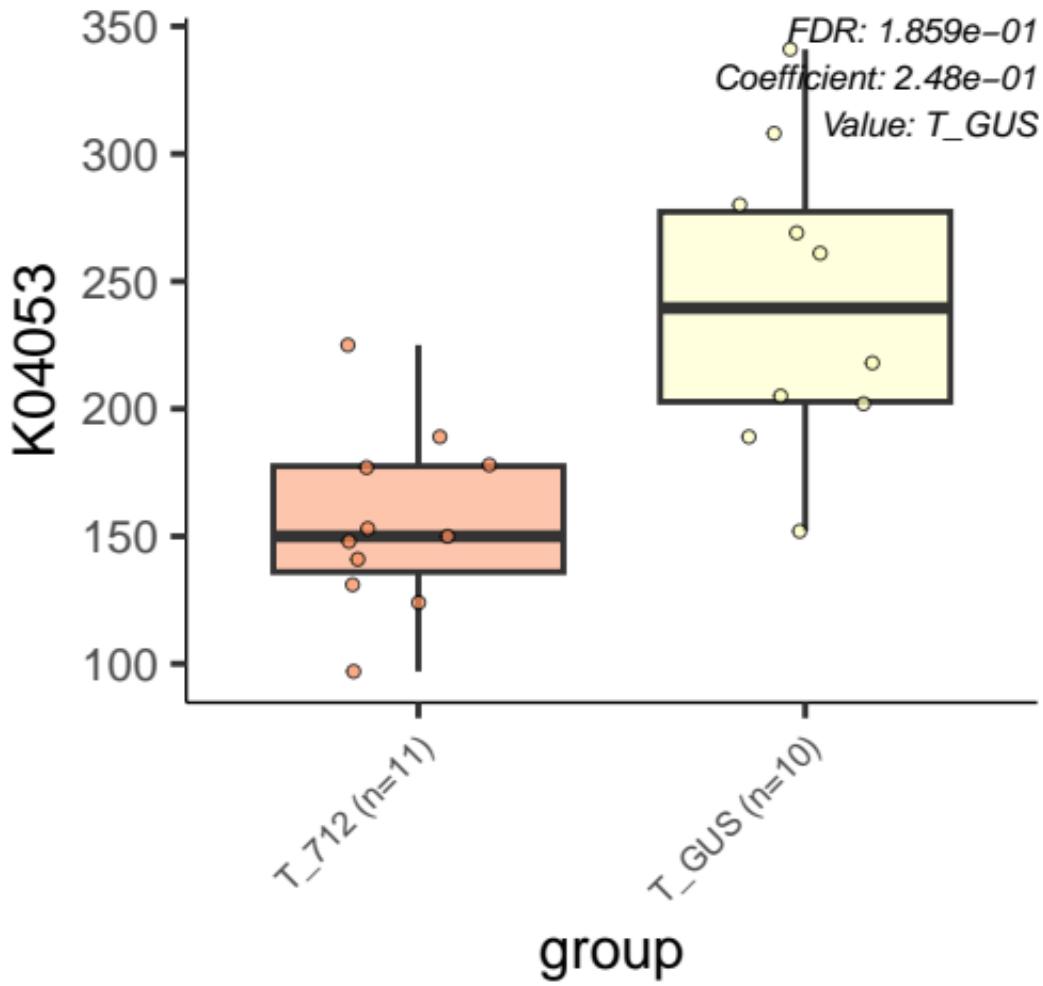












K11338

FDR: 1.859e-01
Coefficient: -5.20e-01
Value: T_GUS

50

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T_712 (n=11)

group

30

20

10

T_GUS (n=10)

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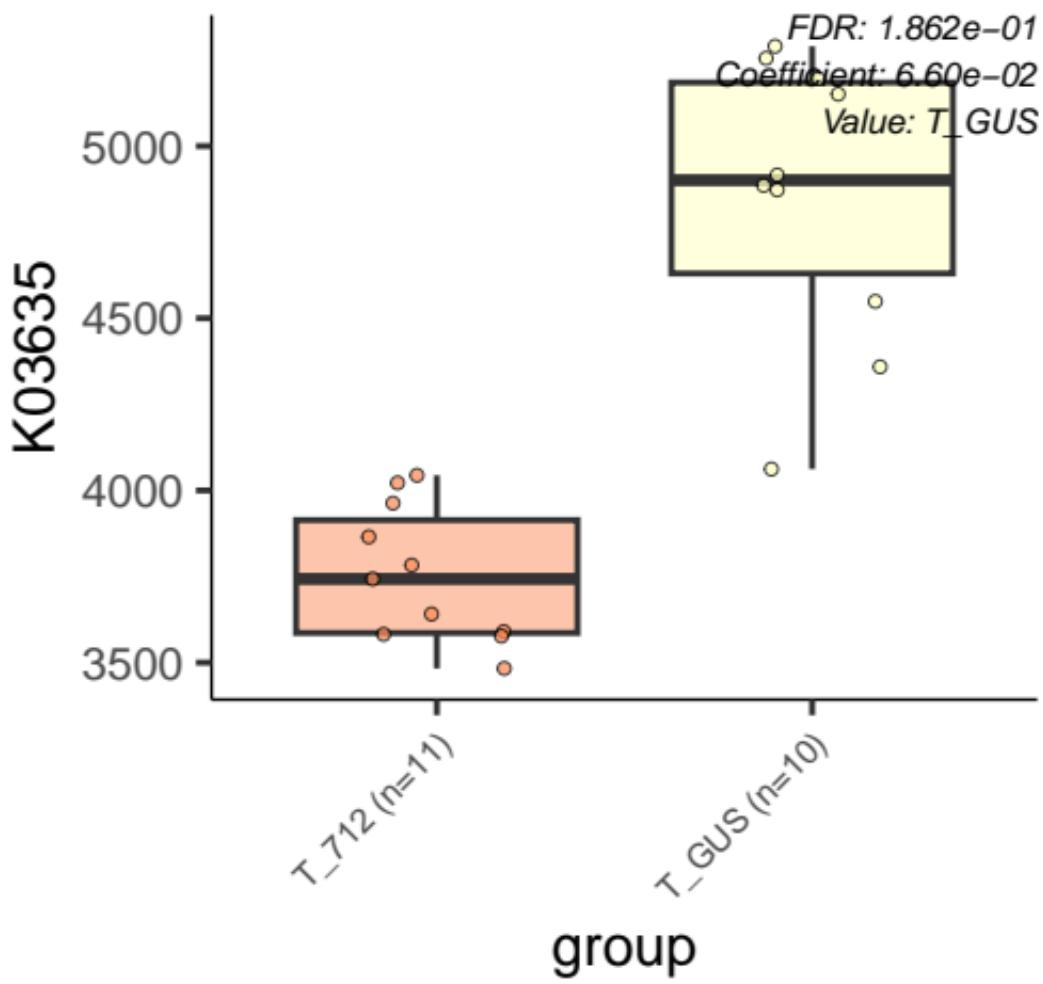
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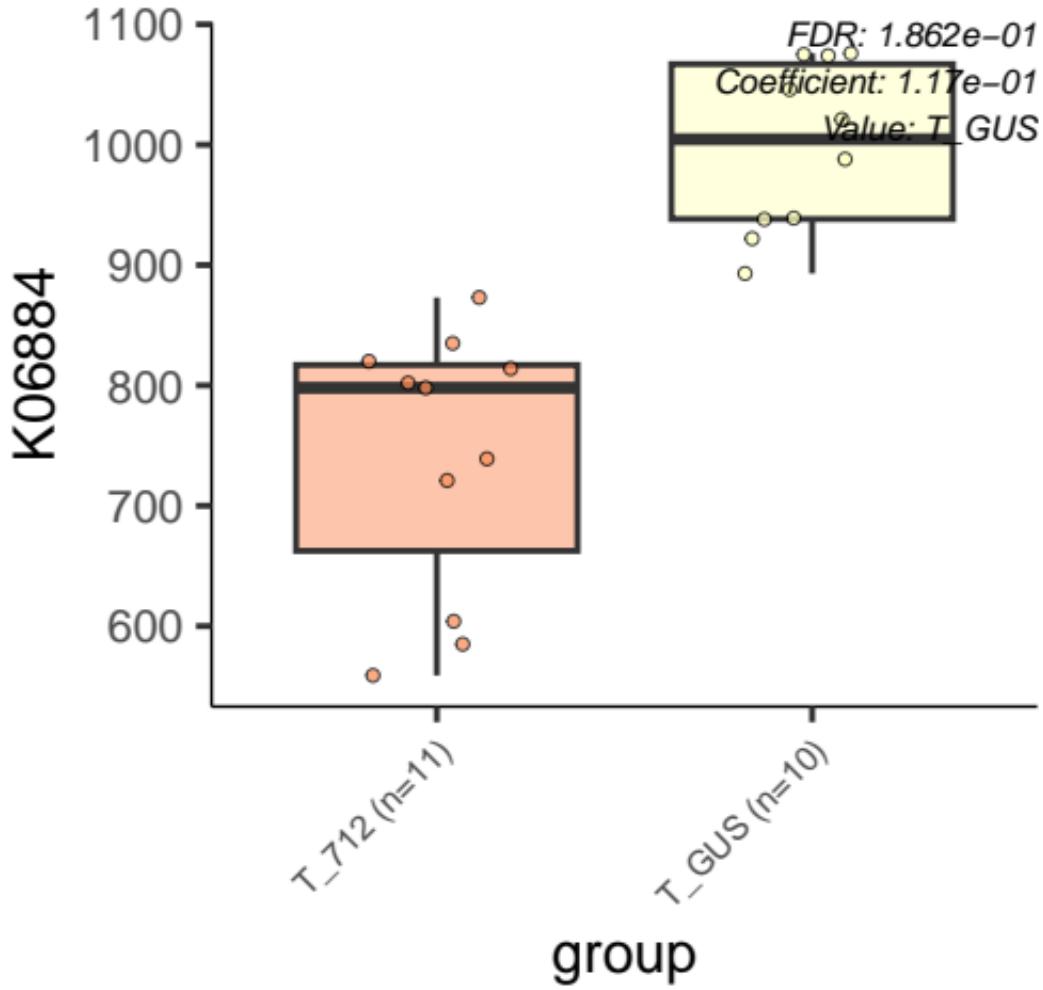
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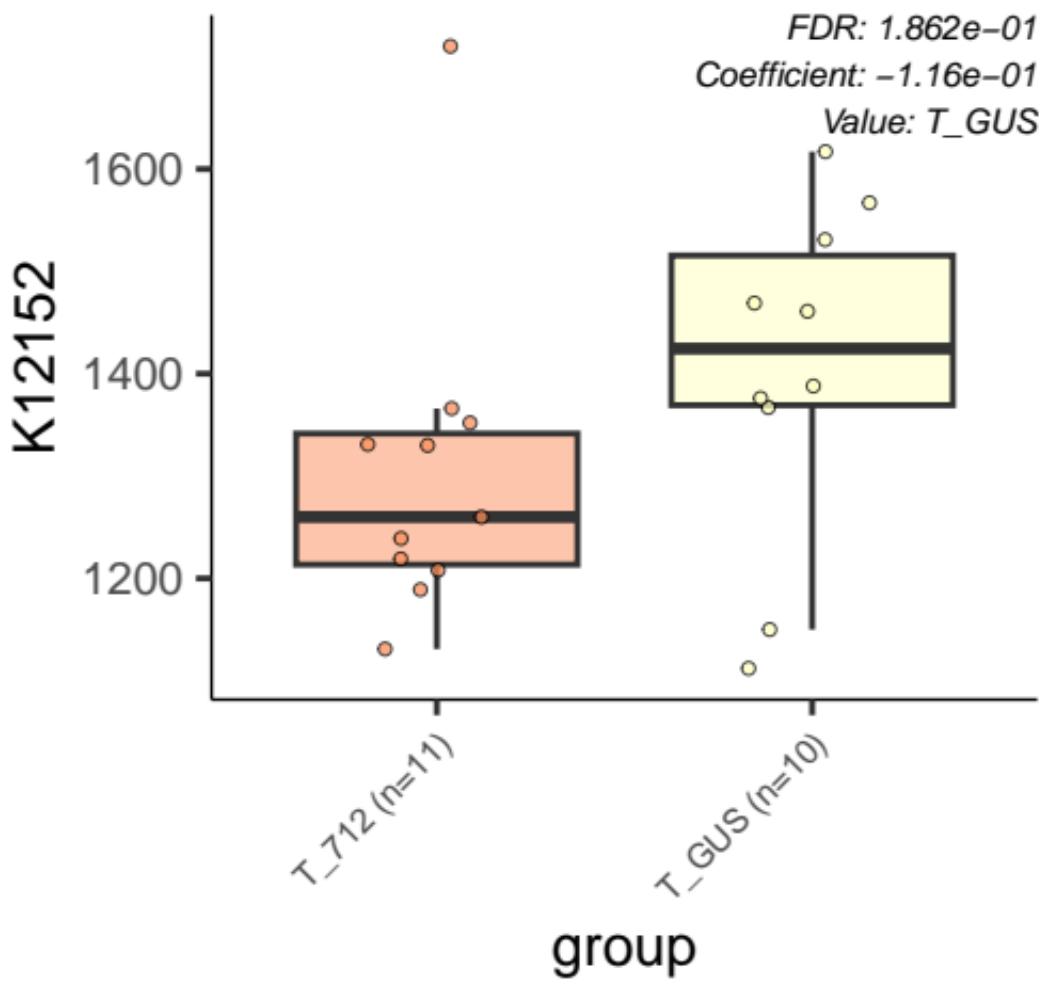
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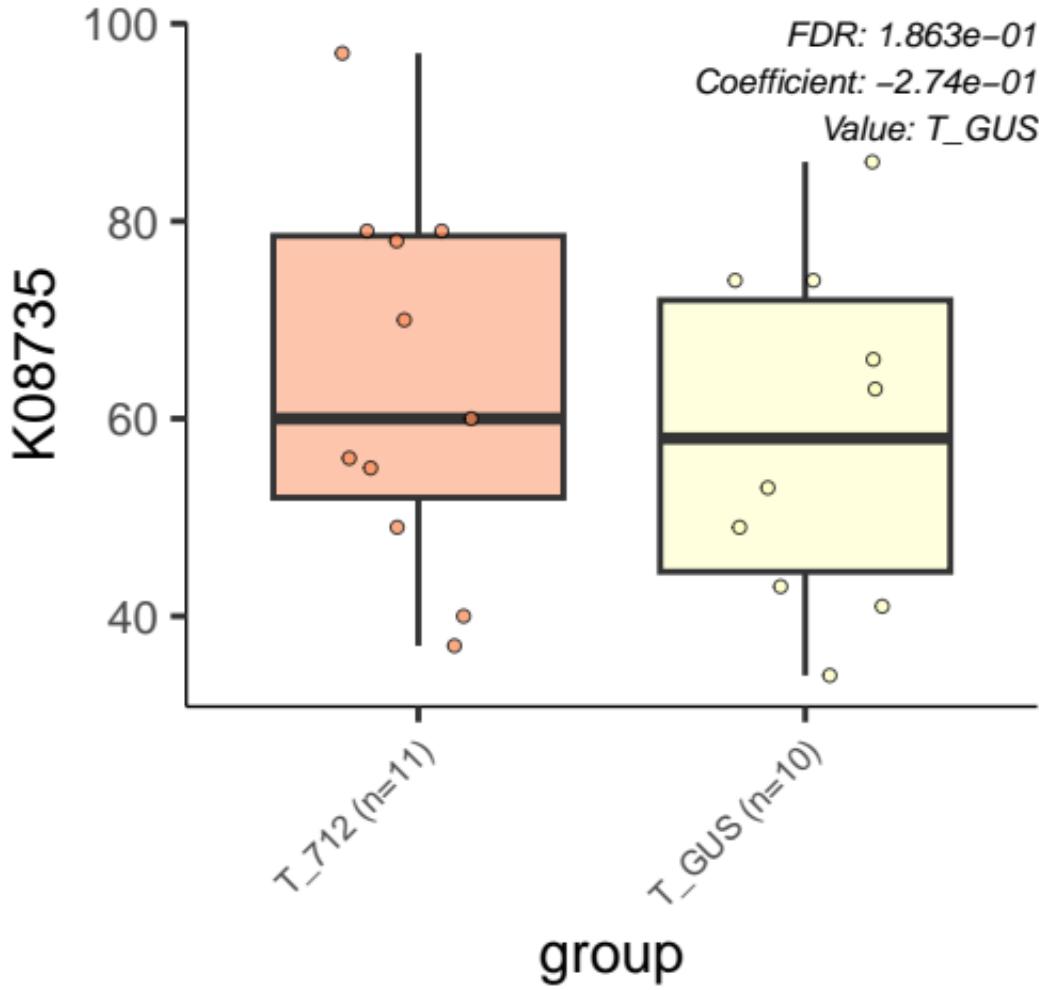
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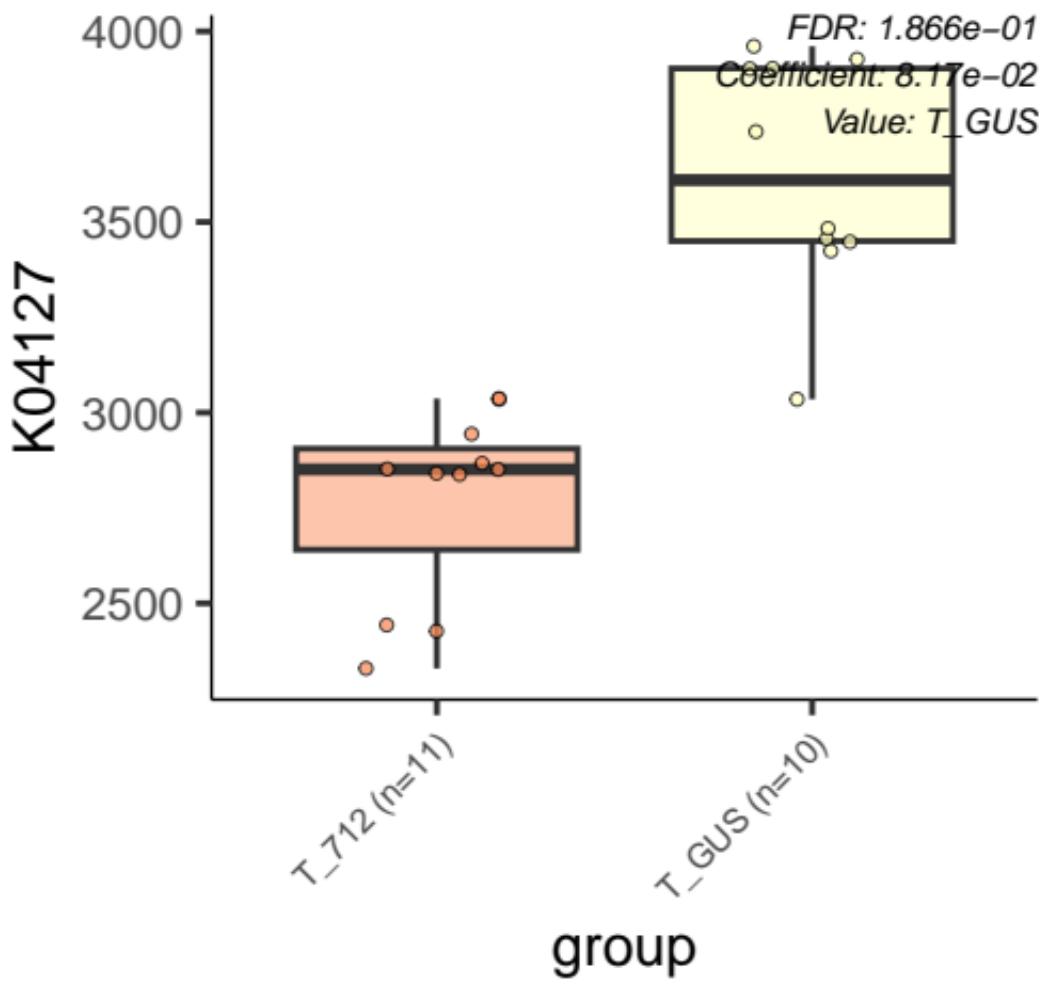
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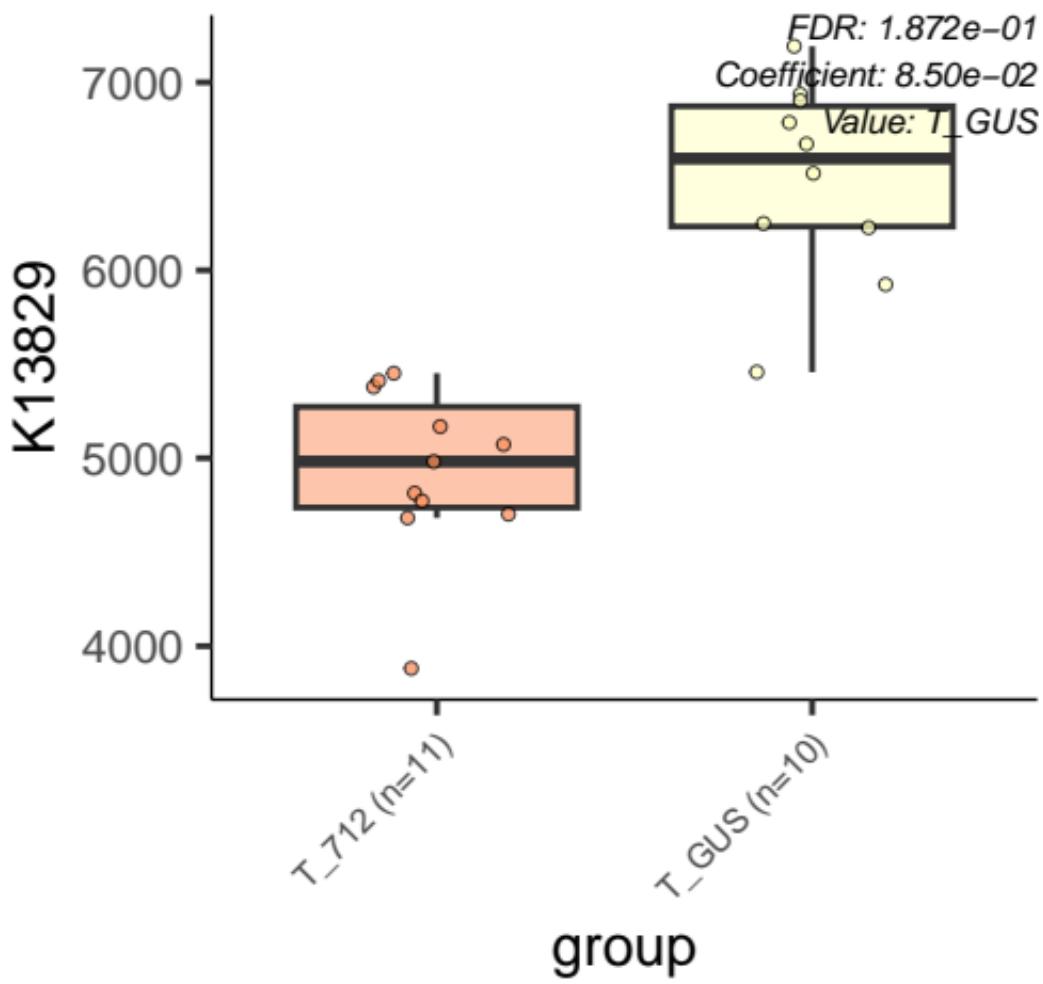


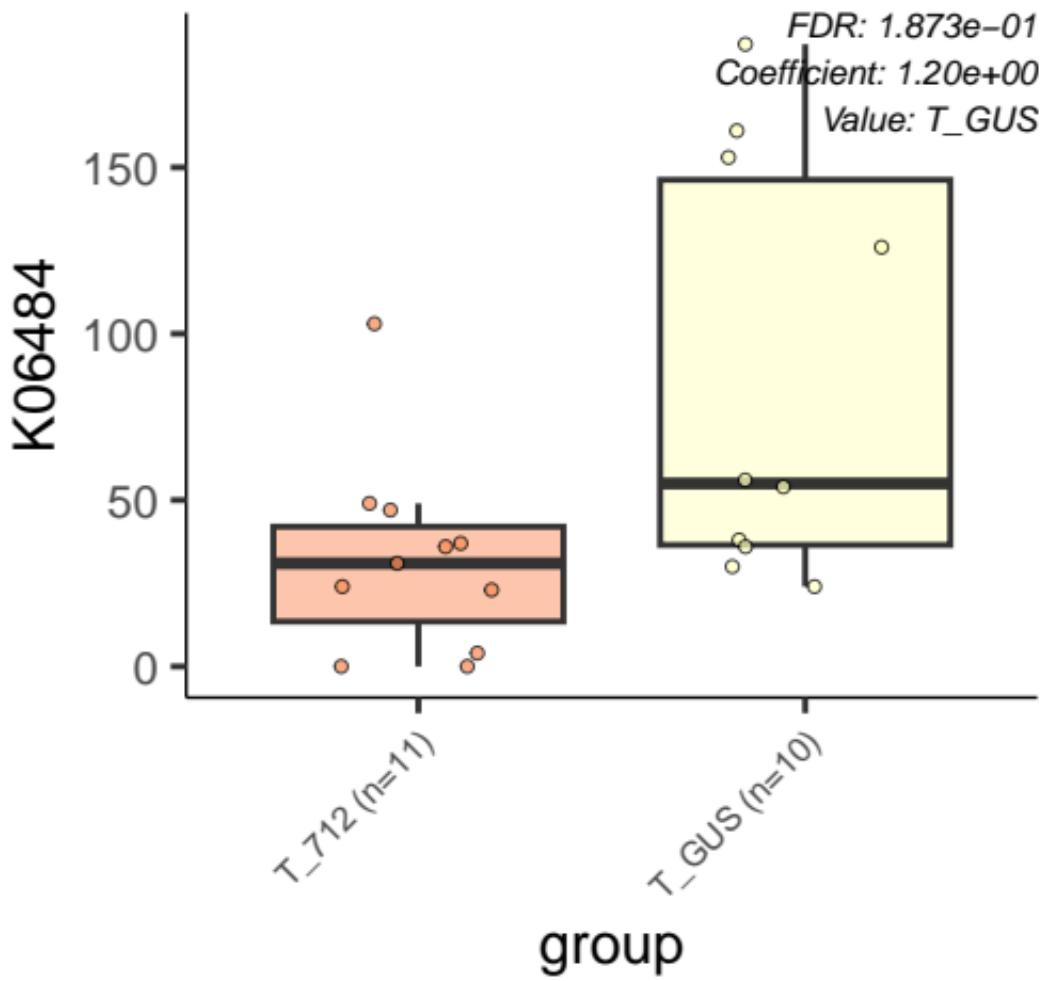


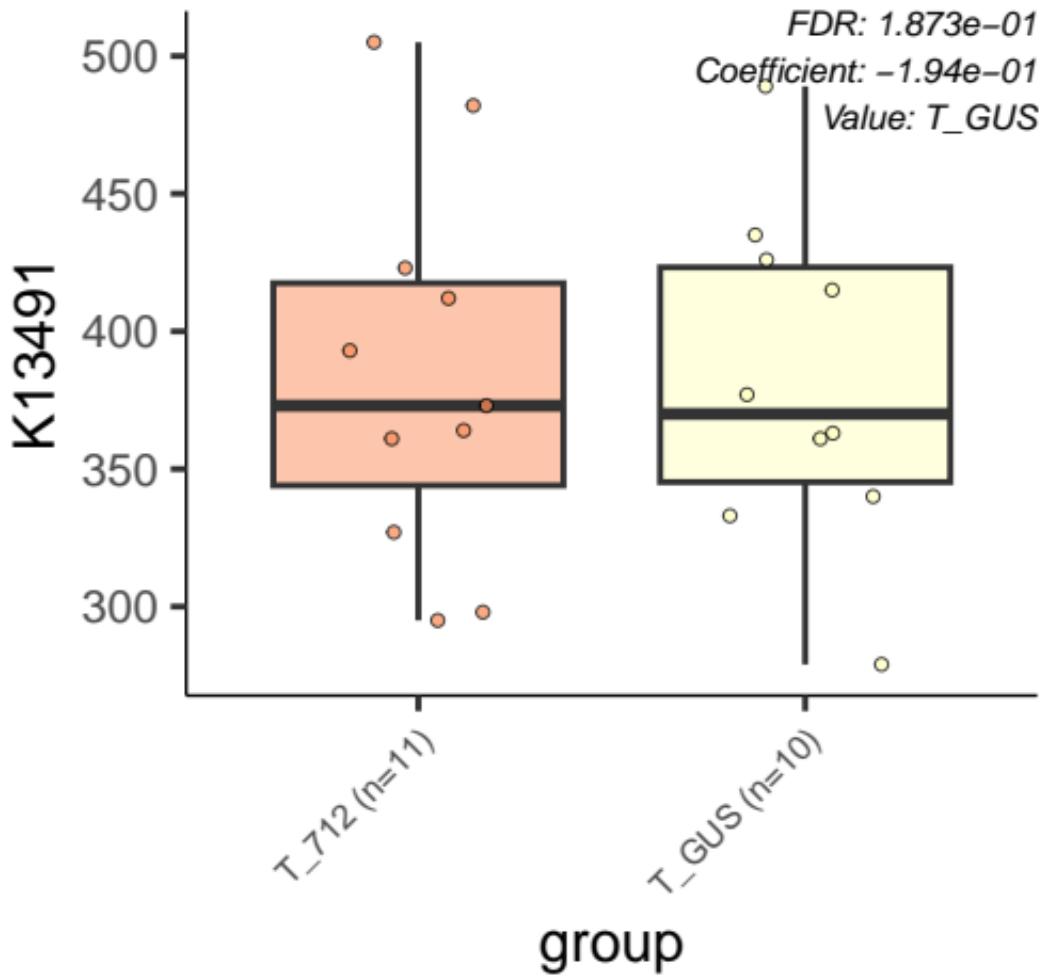


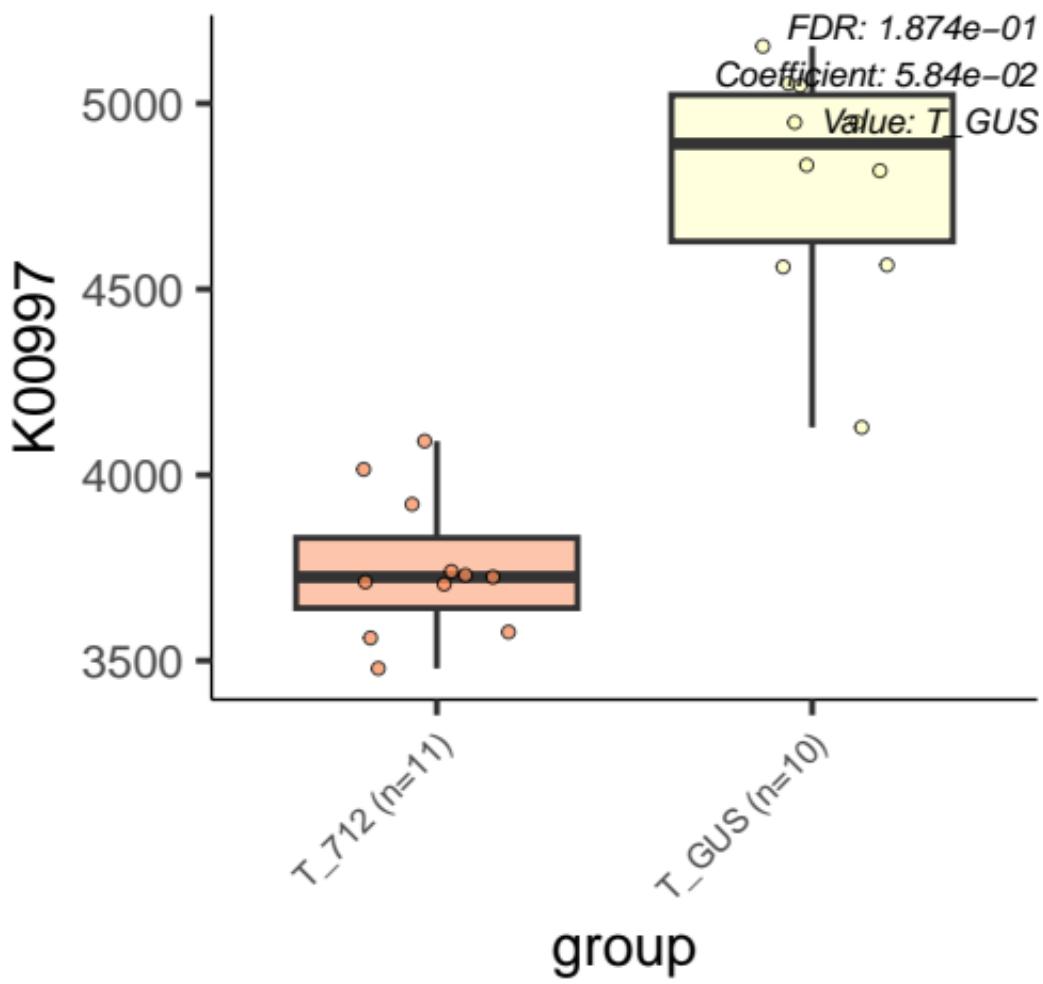


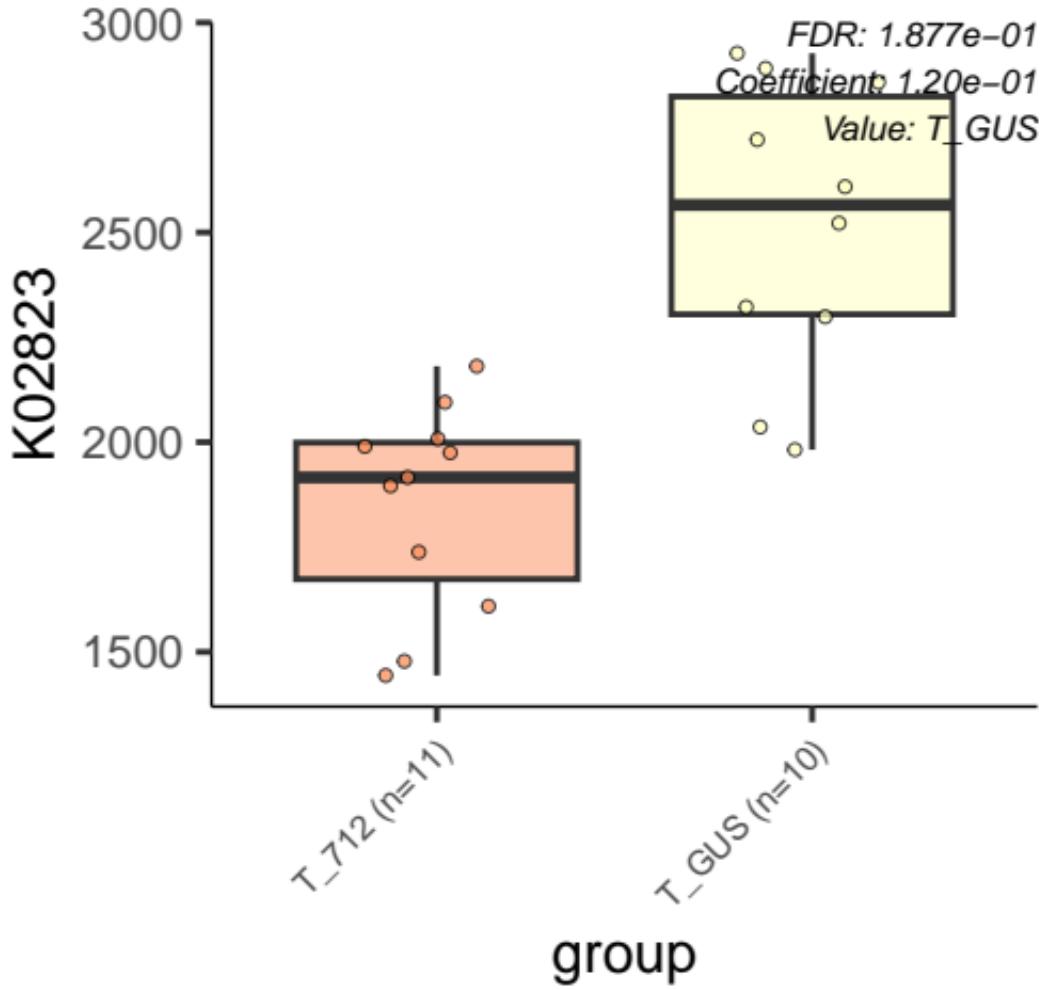


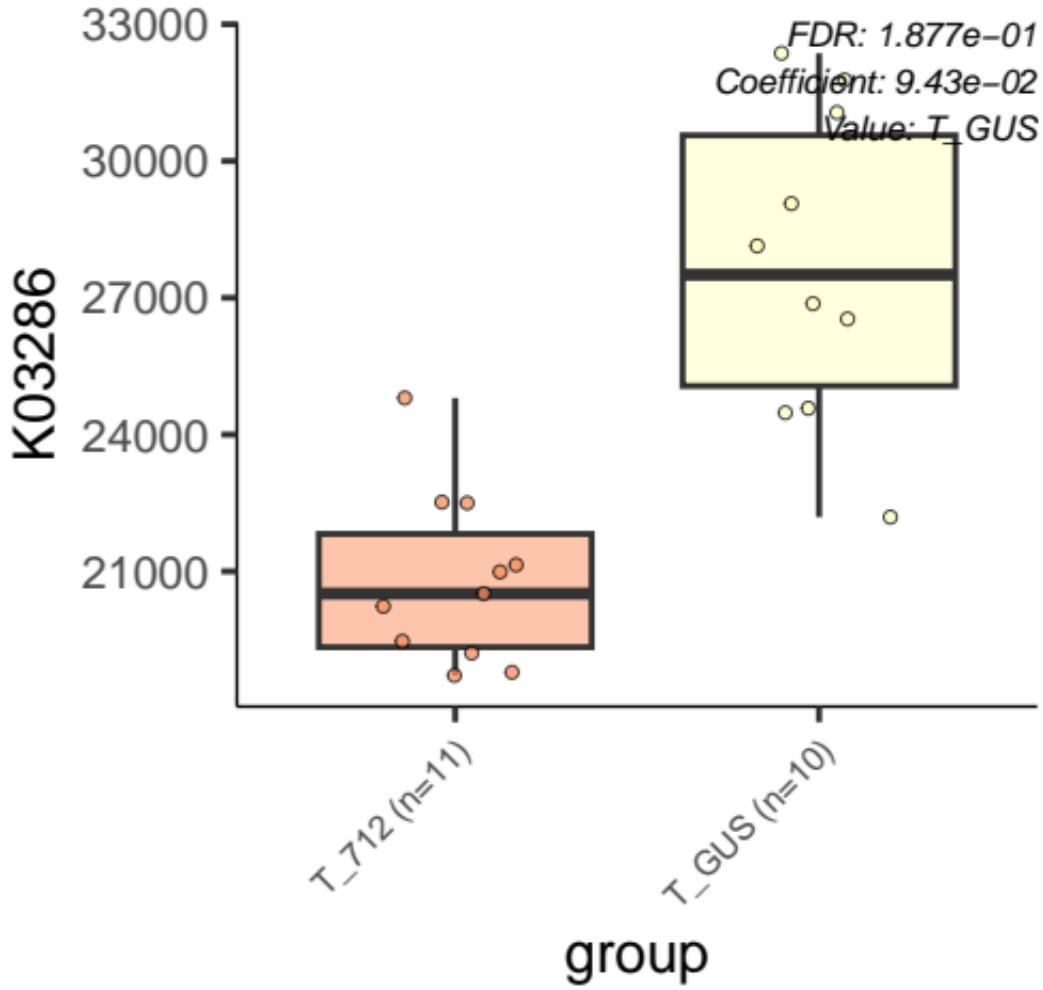


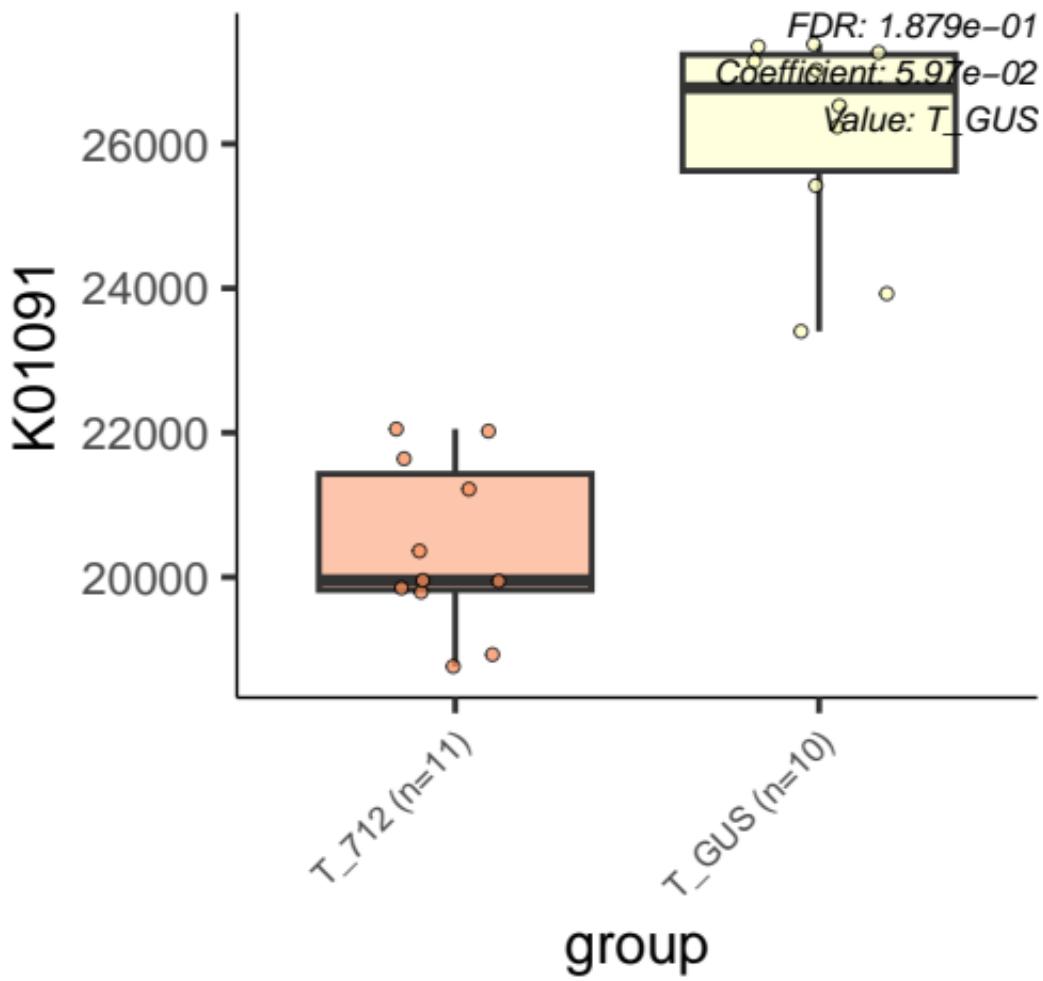


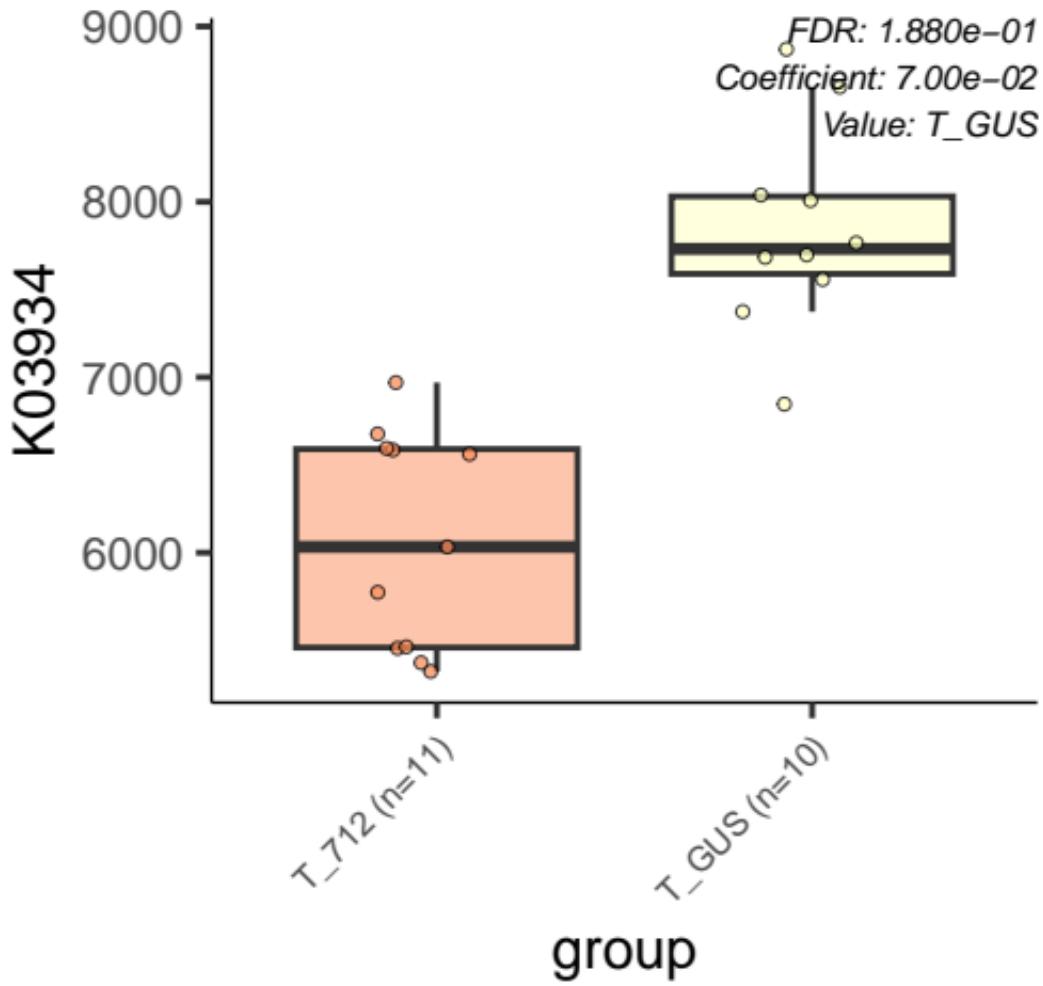




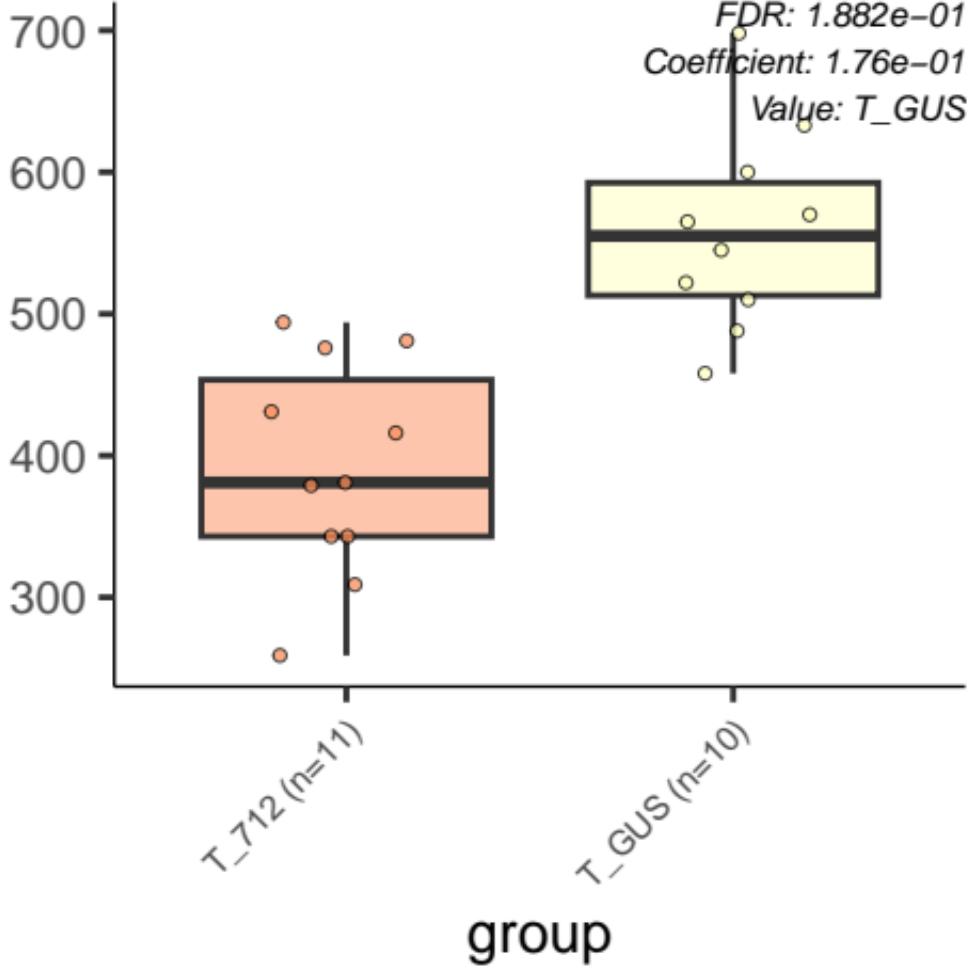


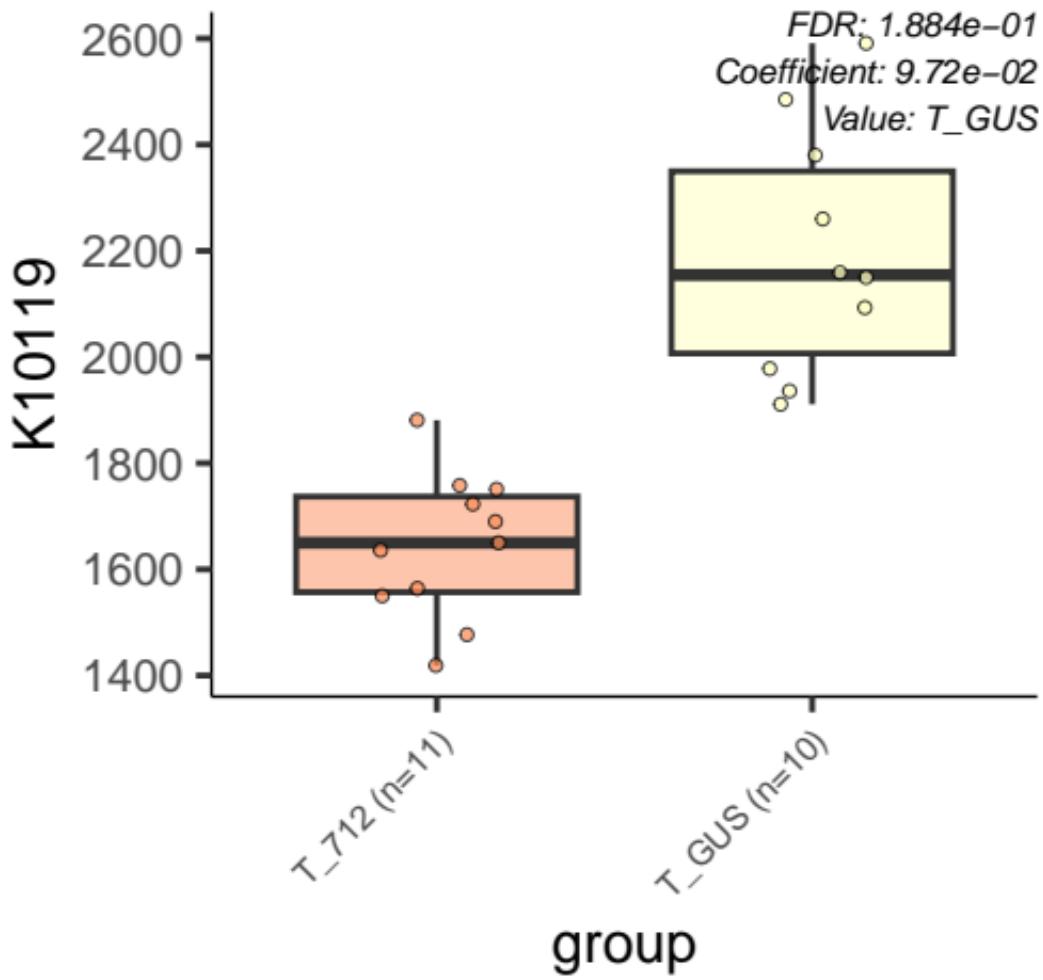


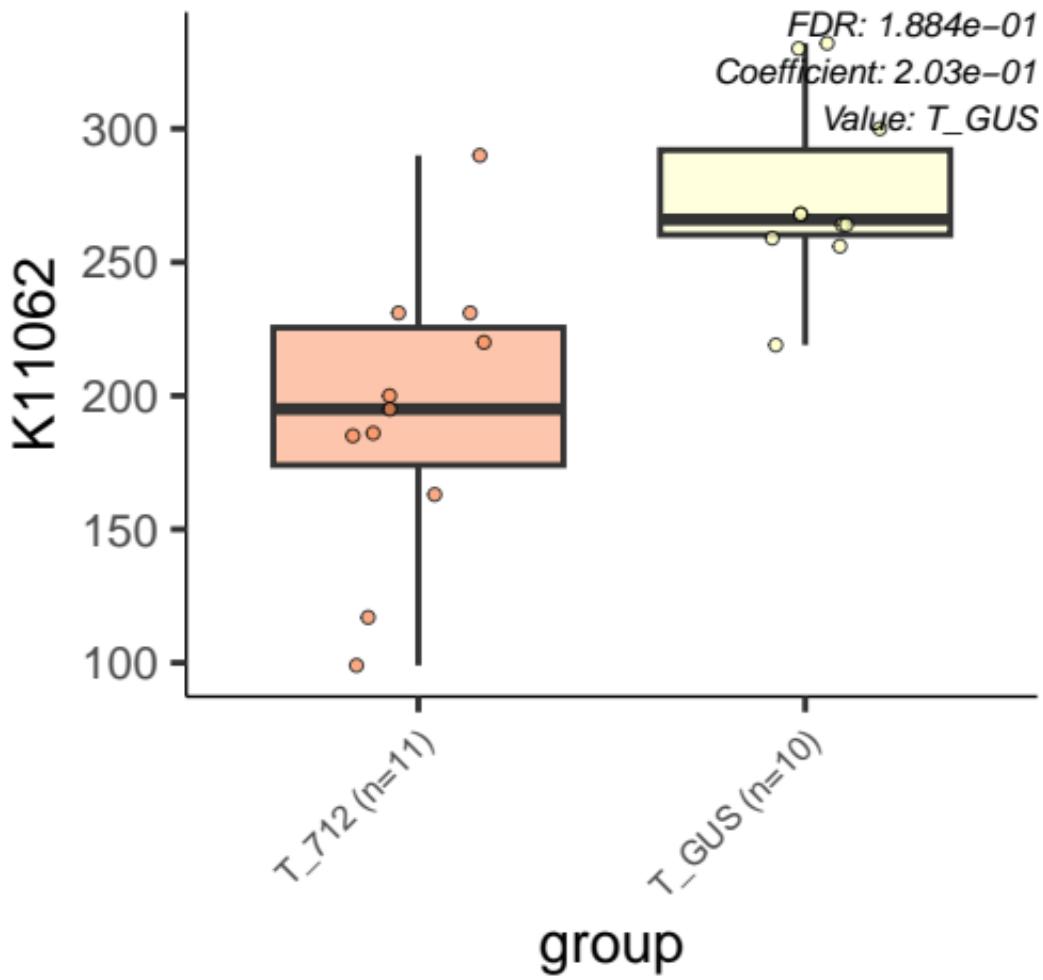


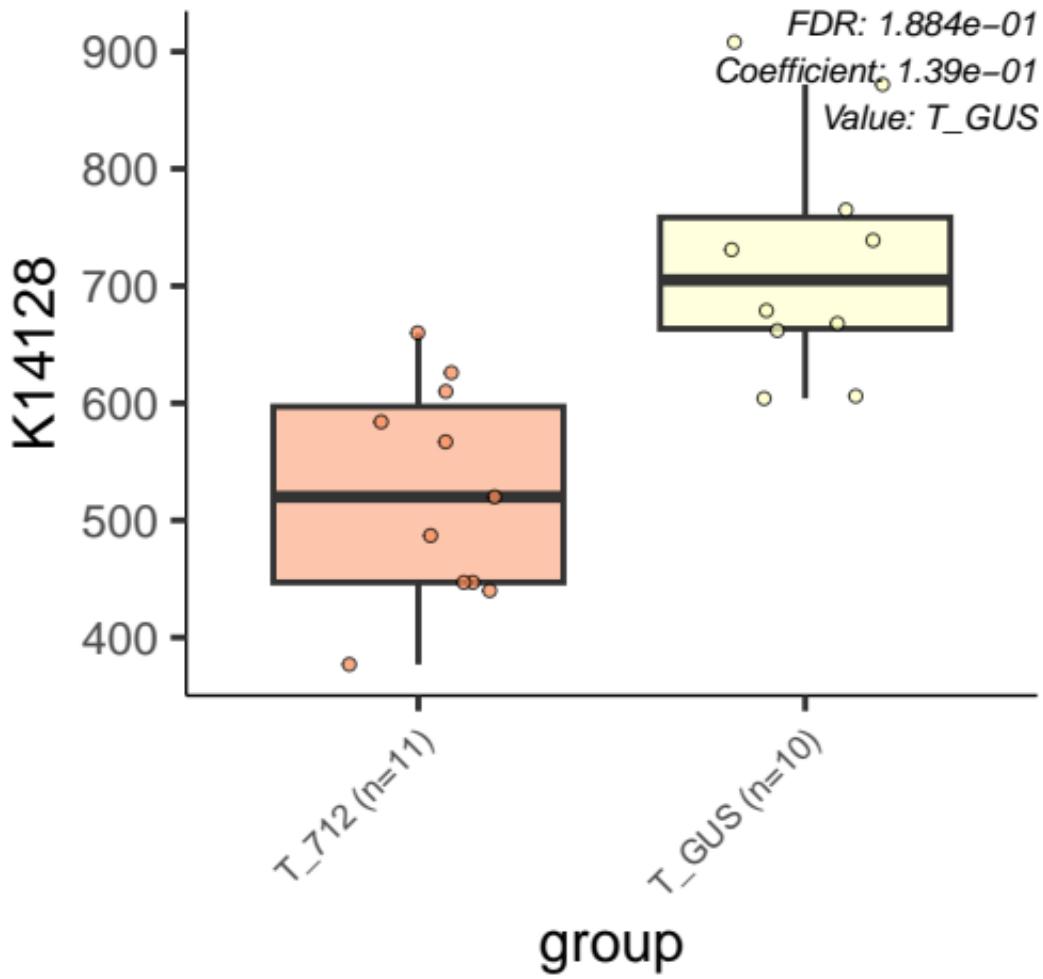


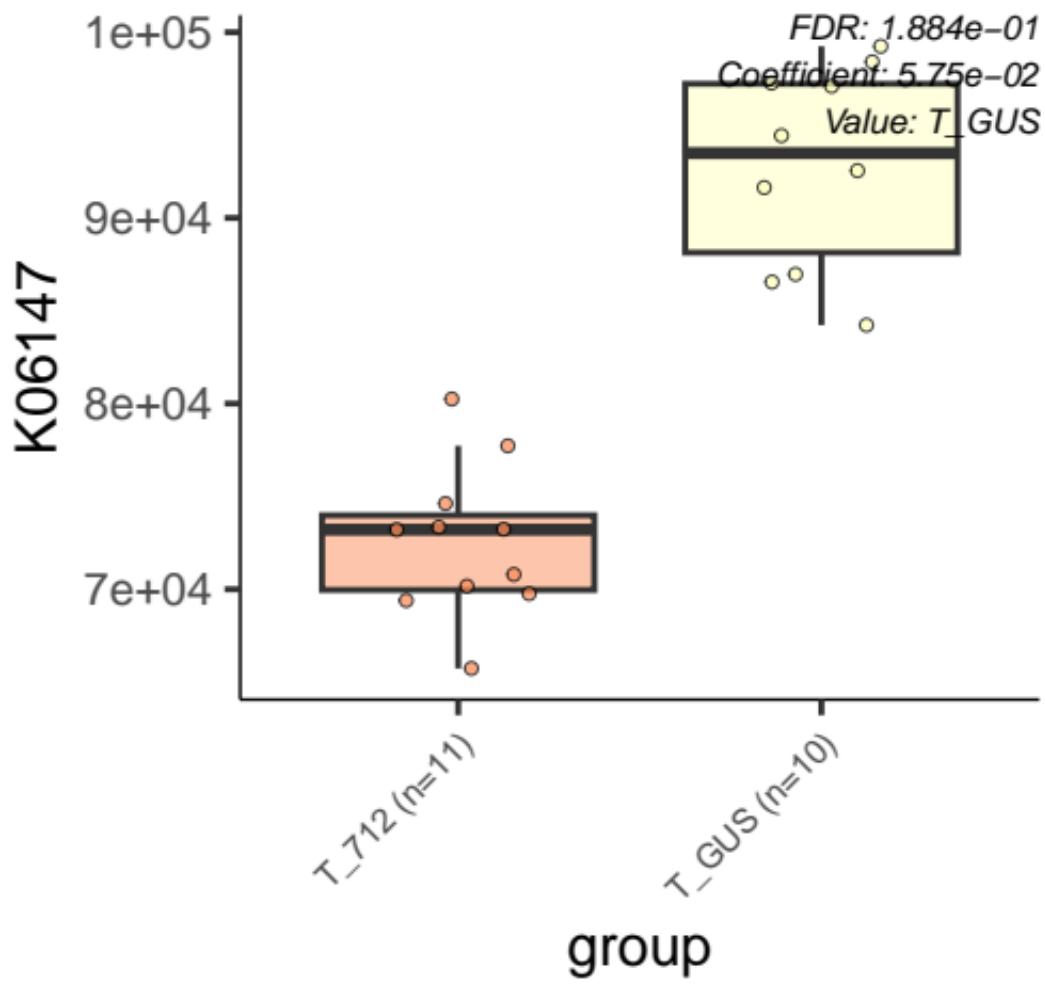
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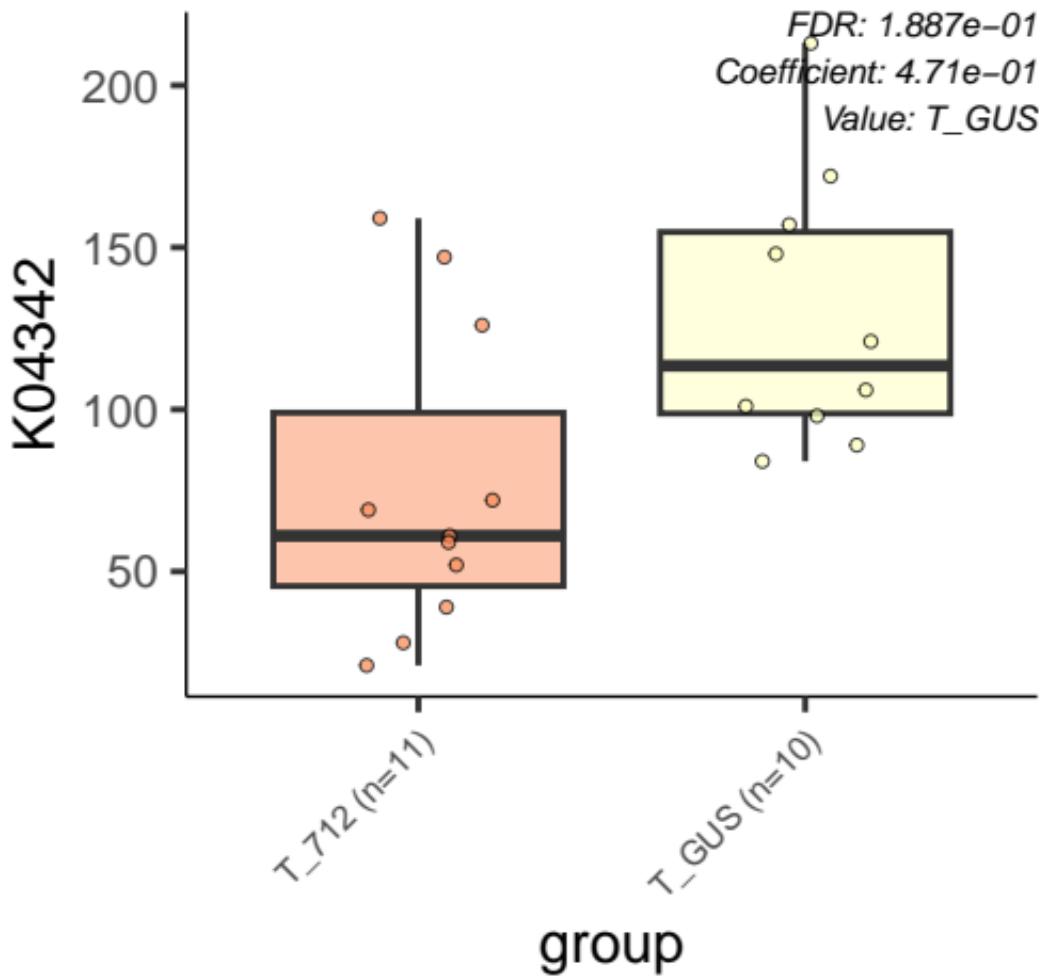


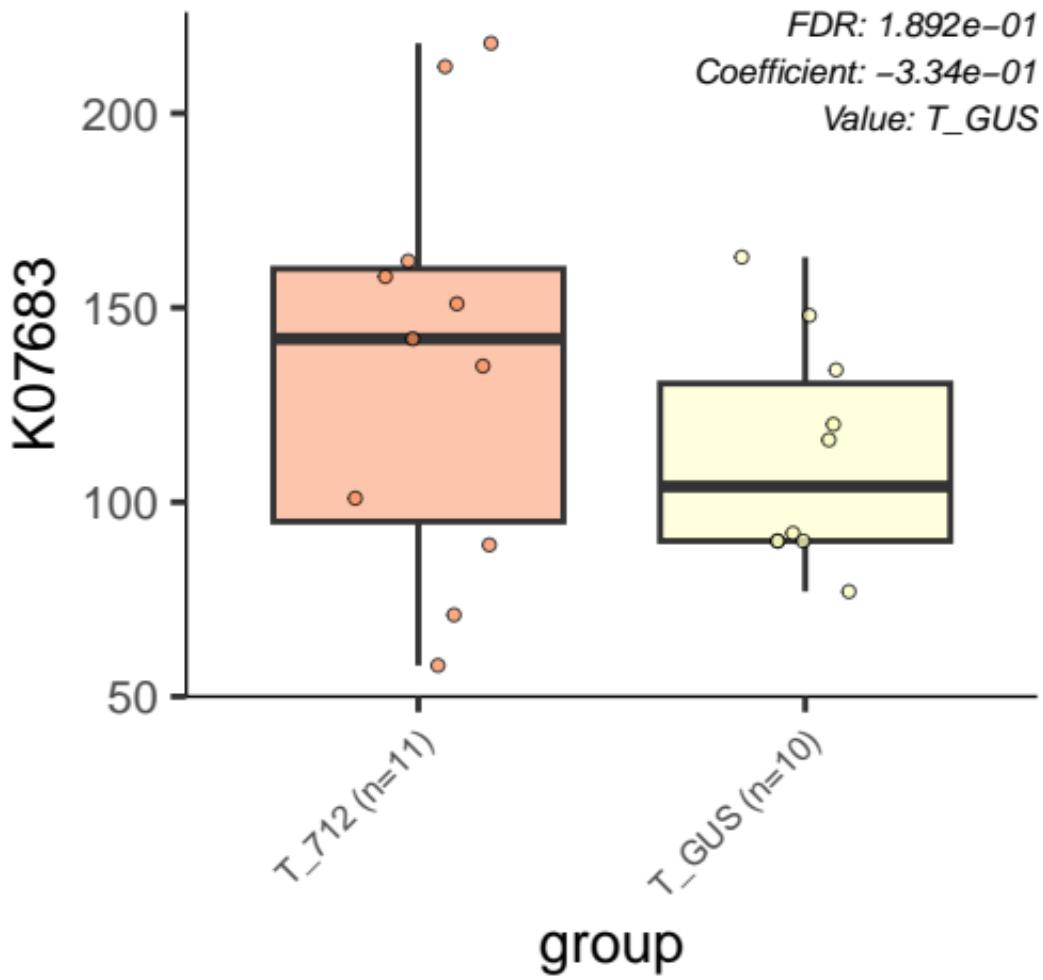


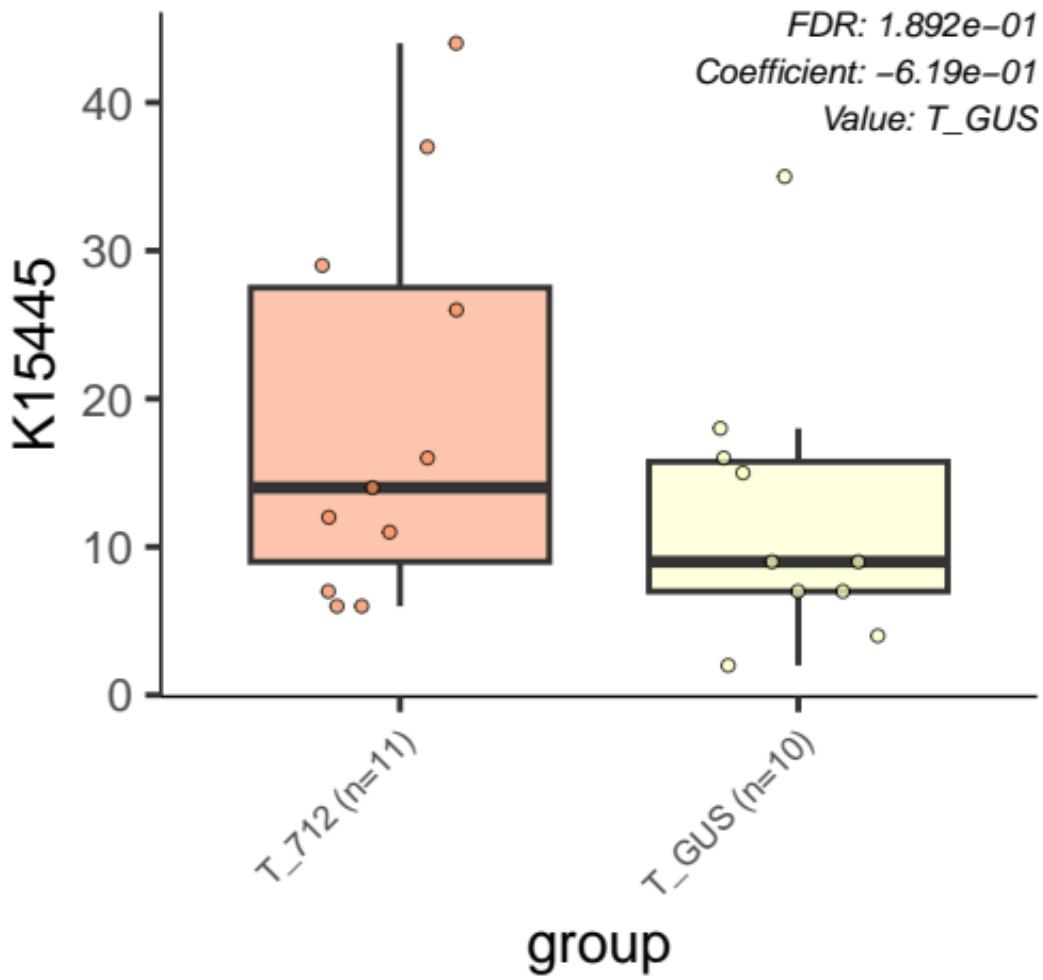


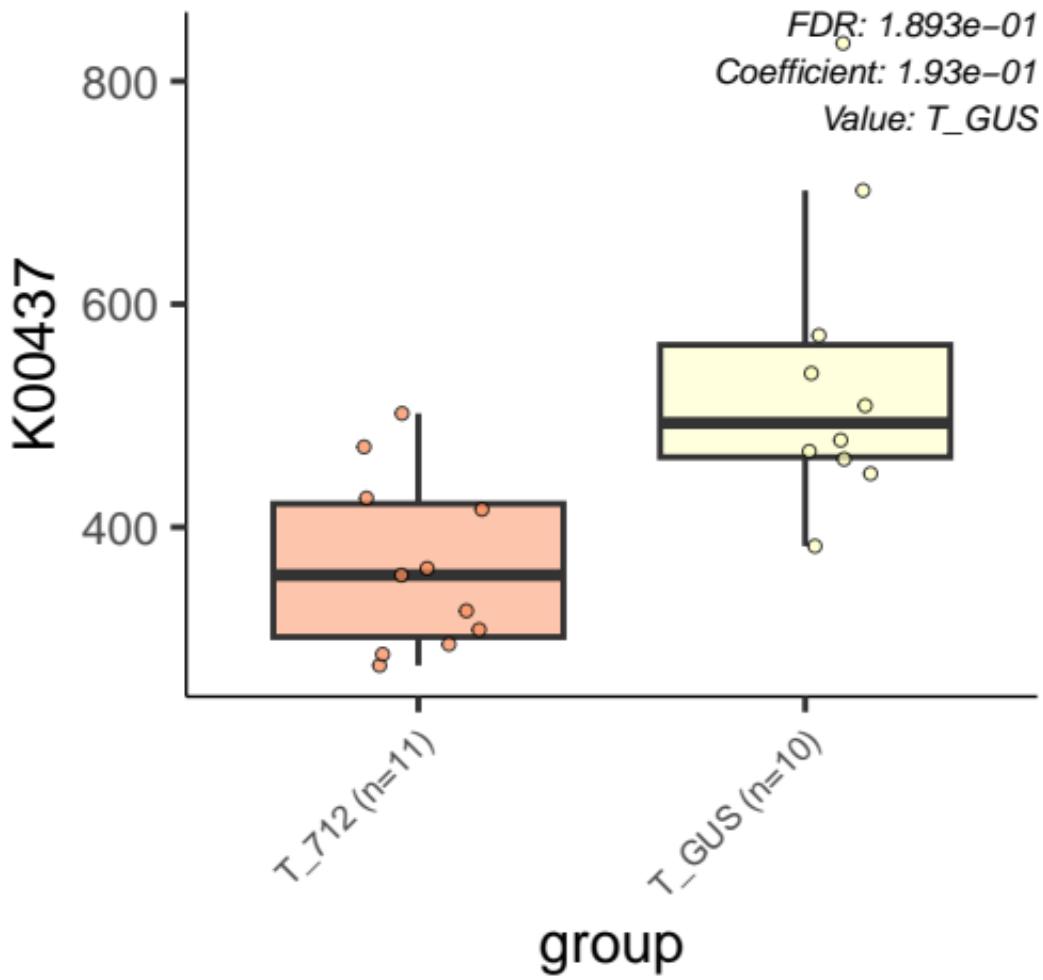


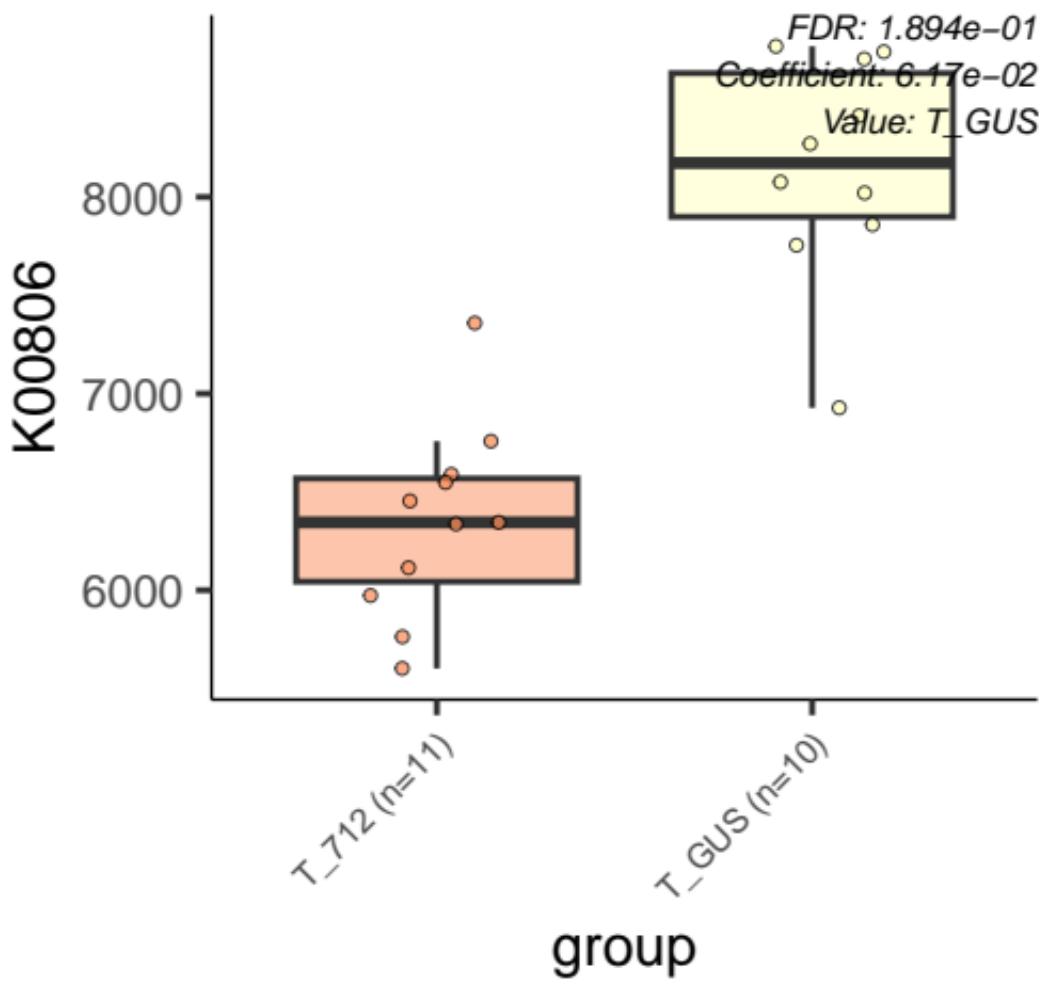












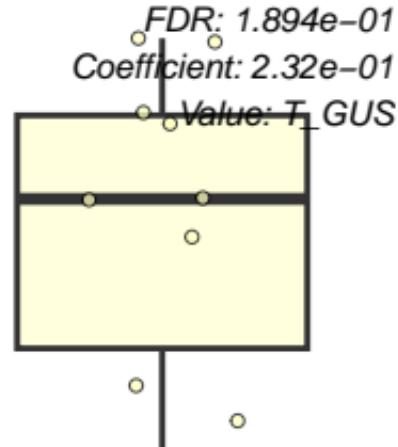
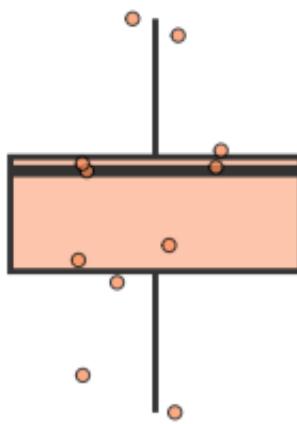
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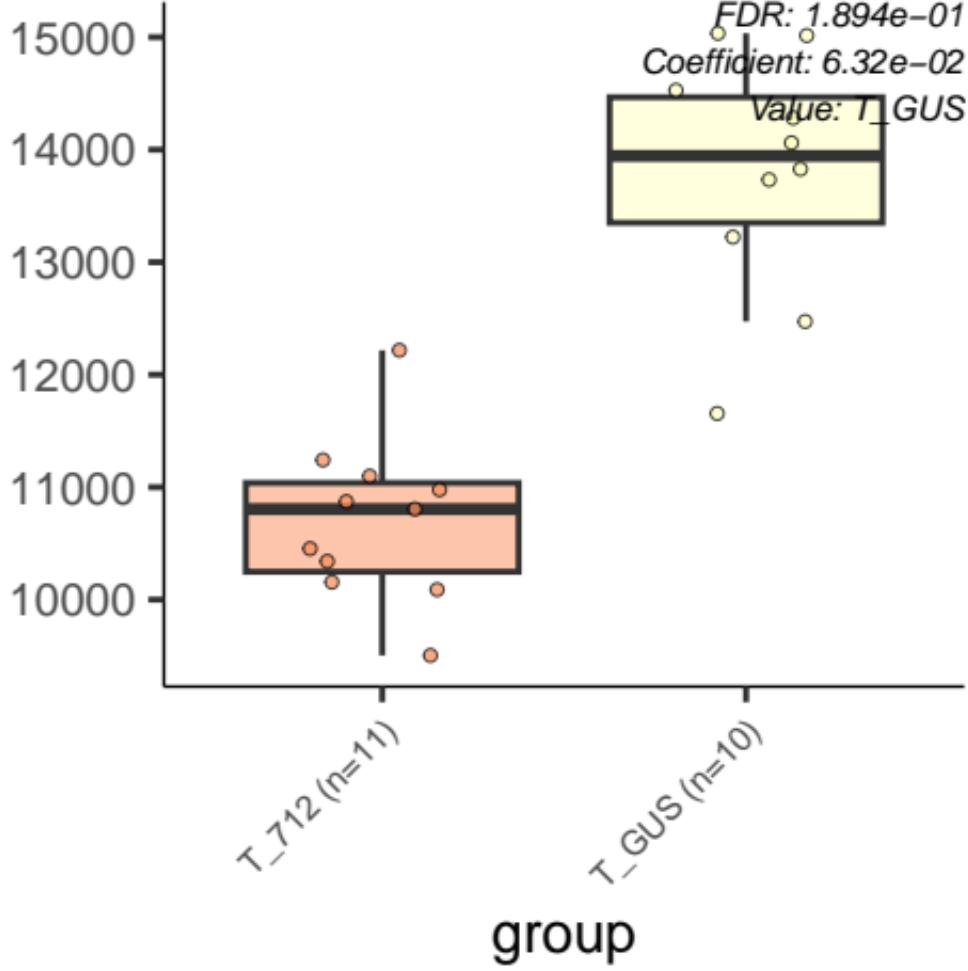
τ_{112} (n=11)

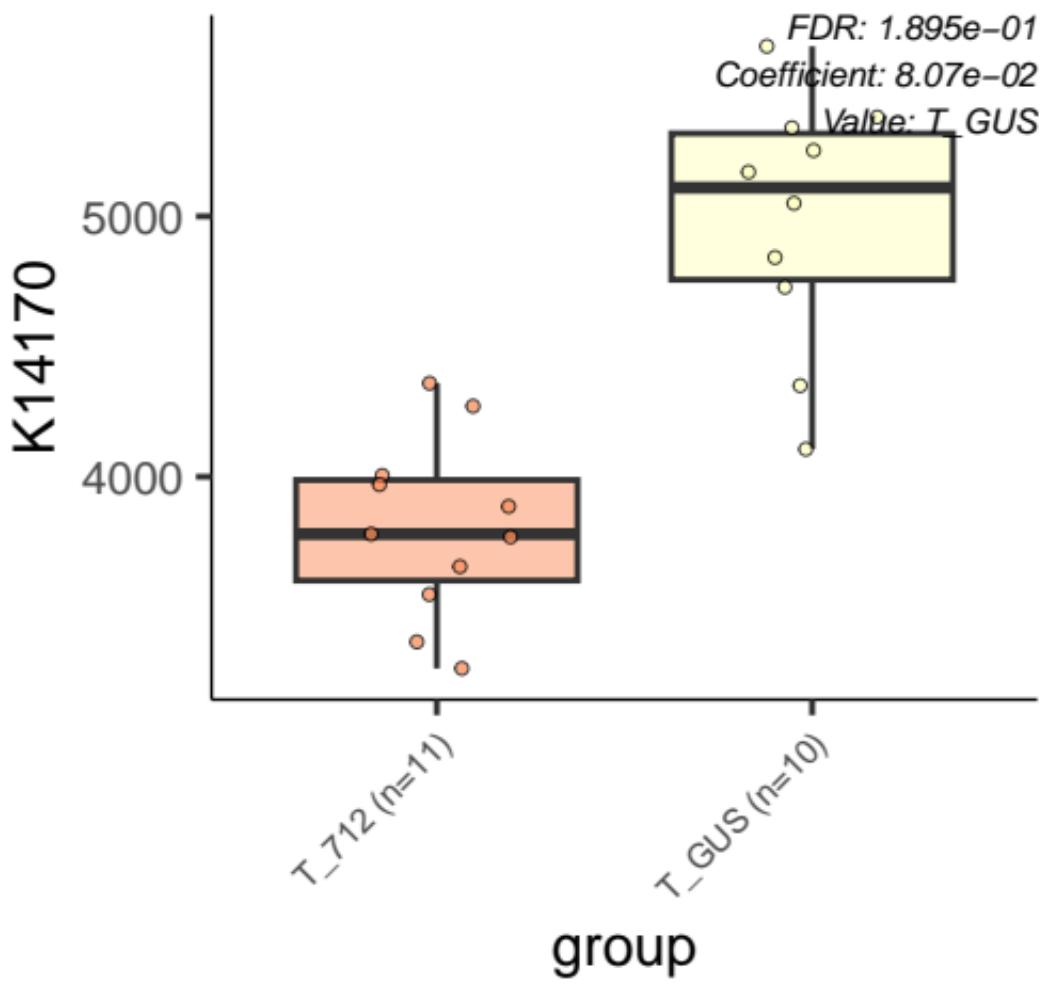
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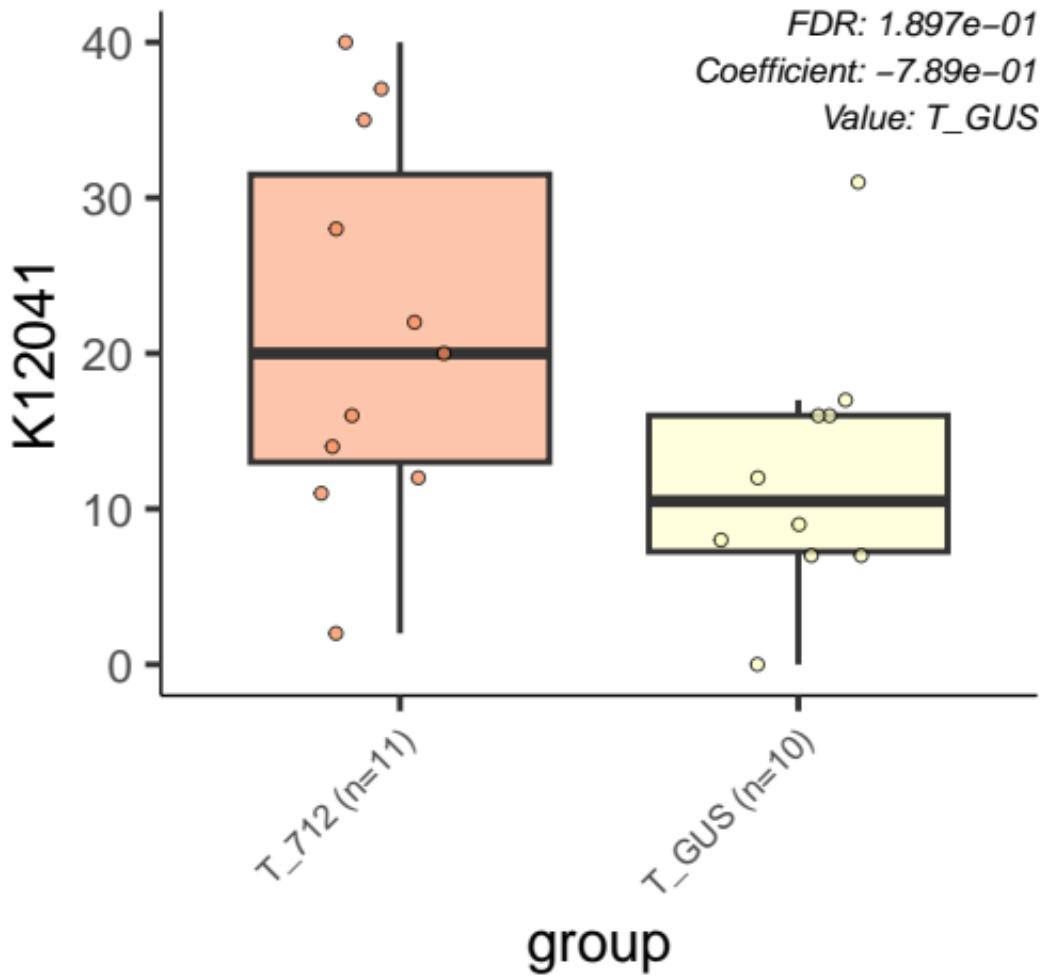
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Coefficient: 2.32e-01
Value: τ_{GUS}



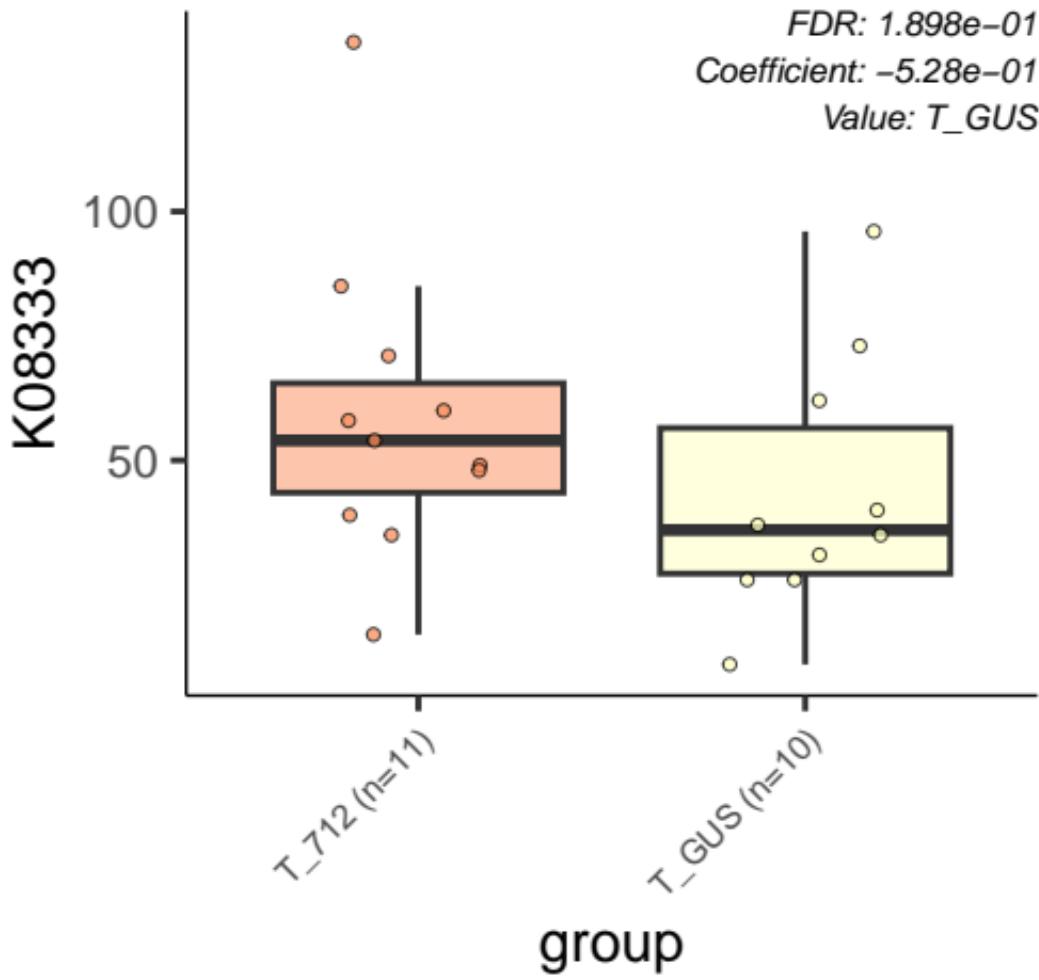
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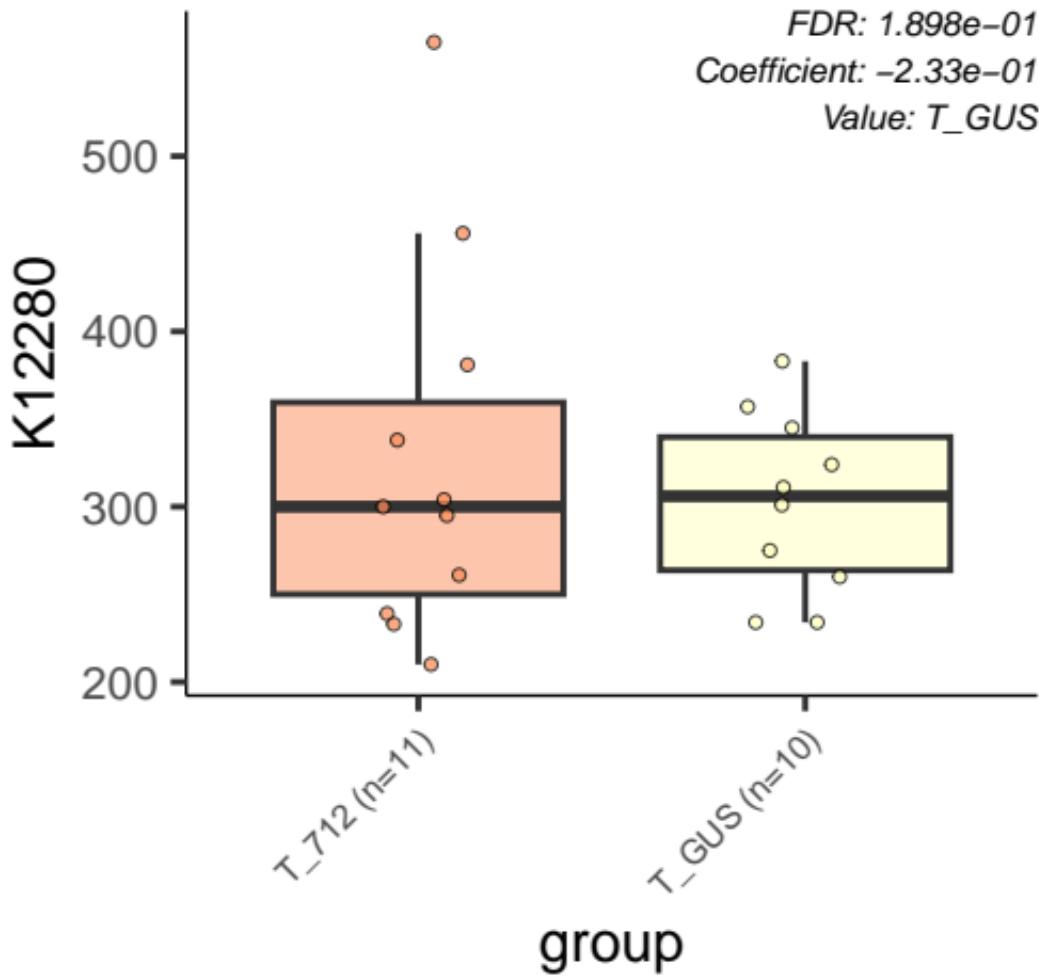


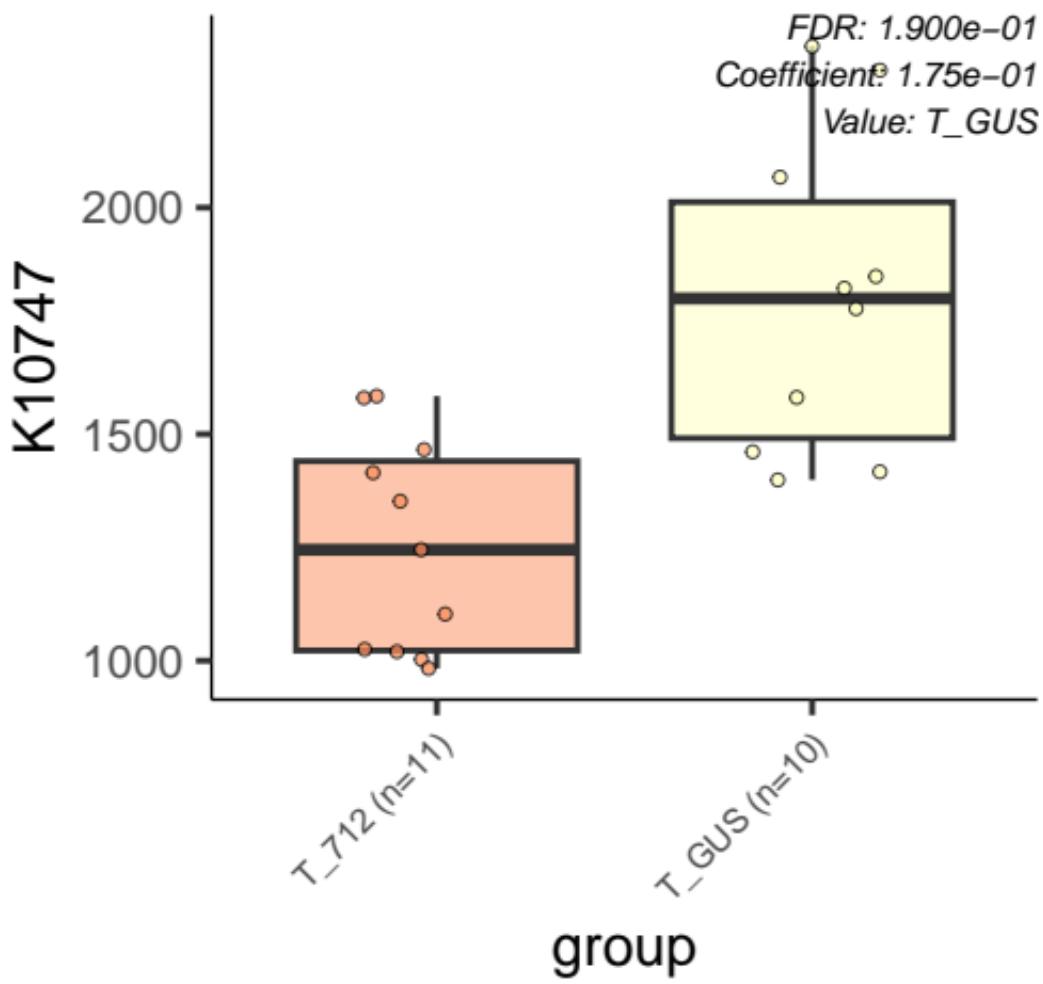


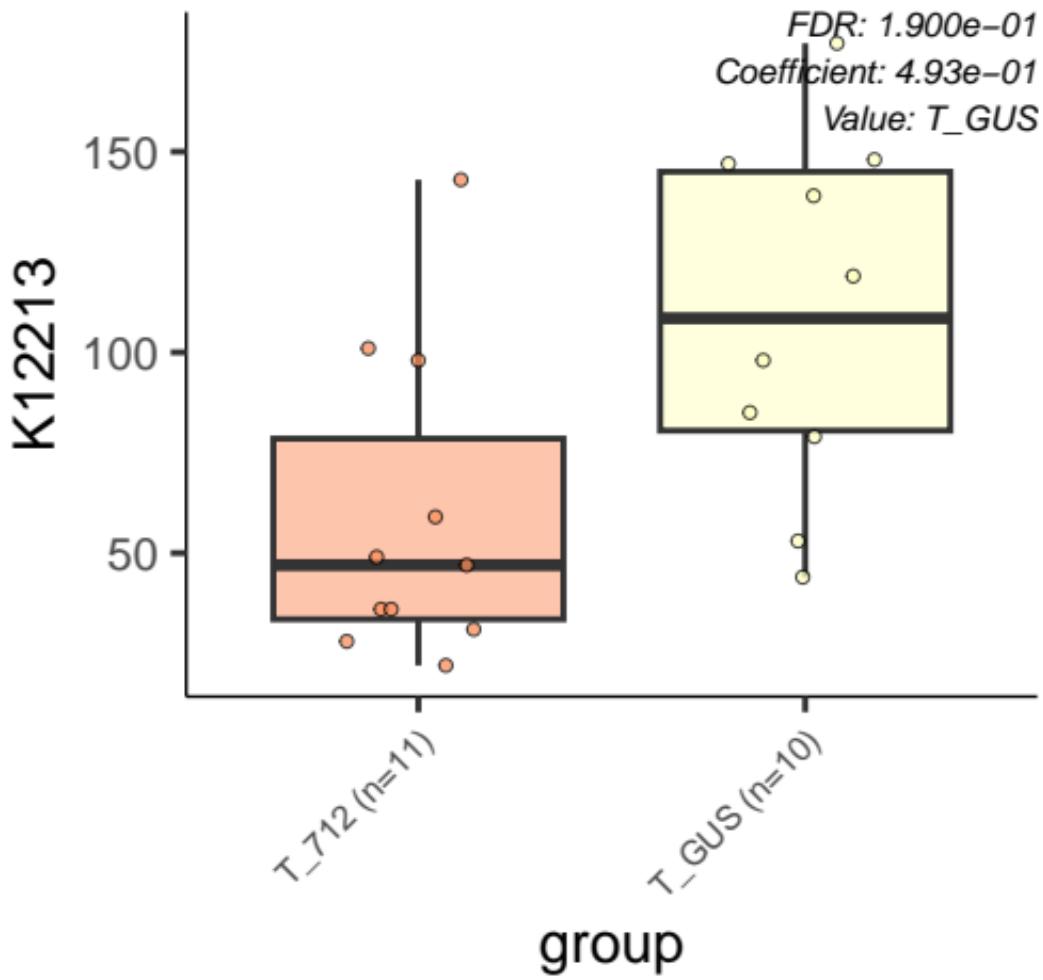
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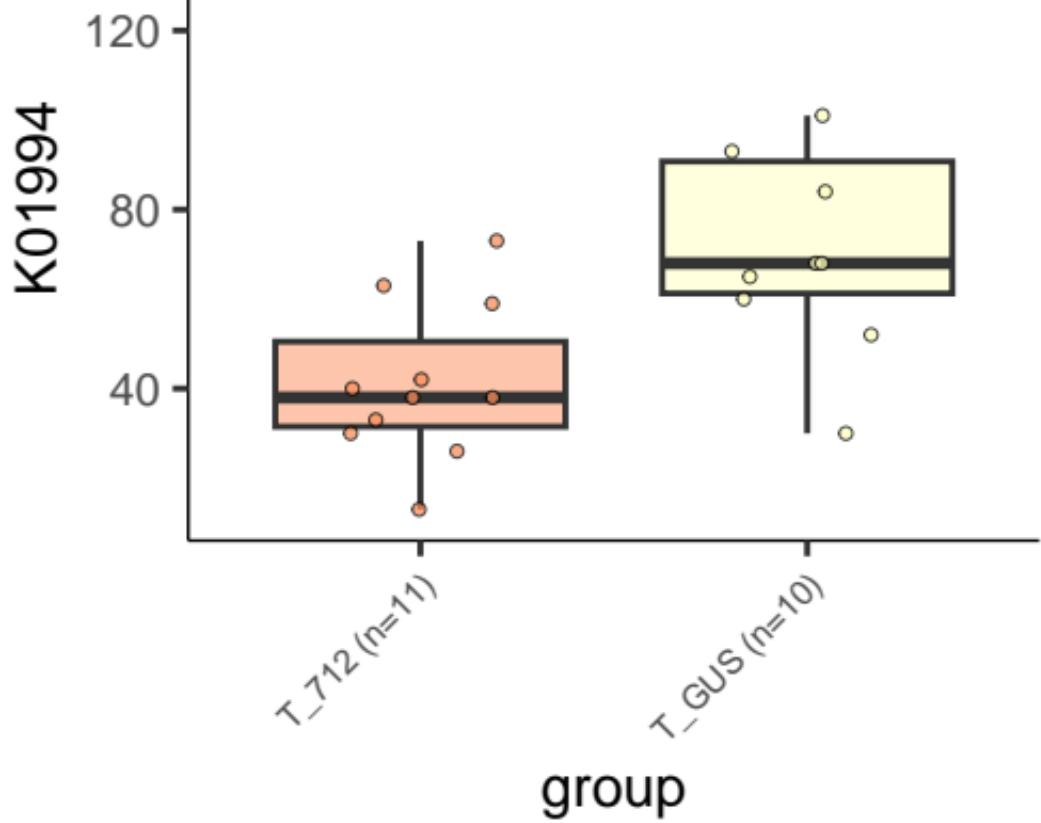
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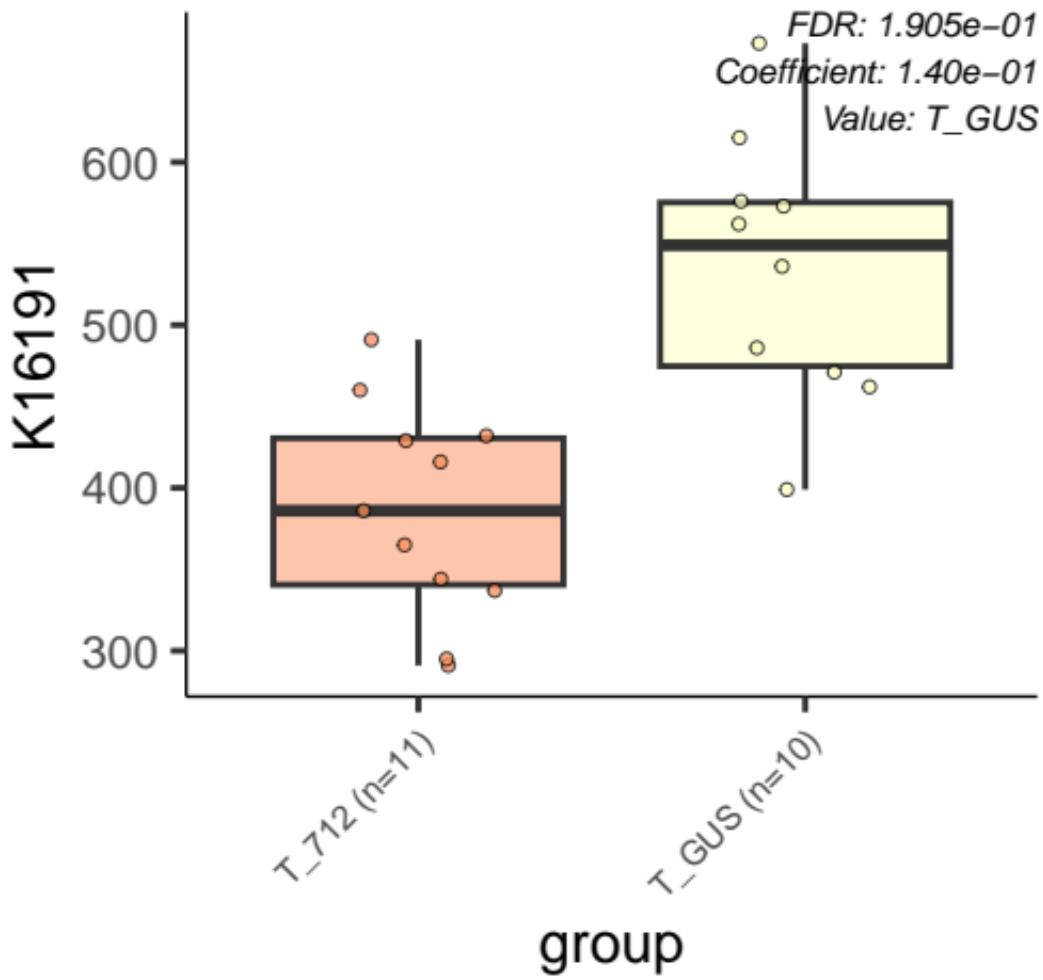


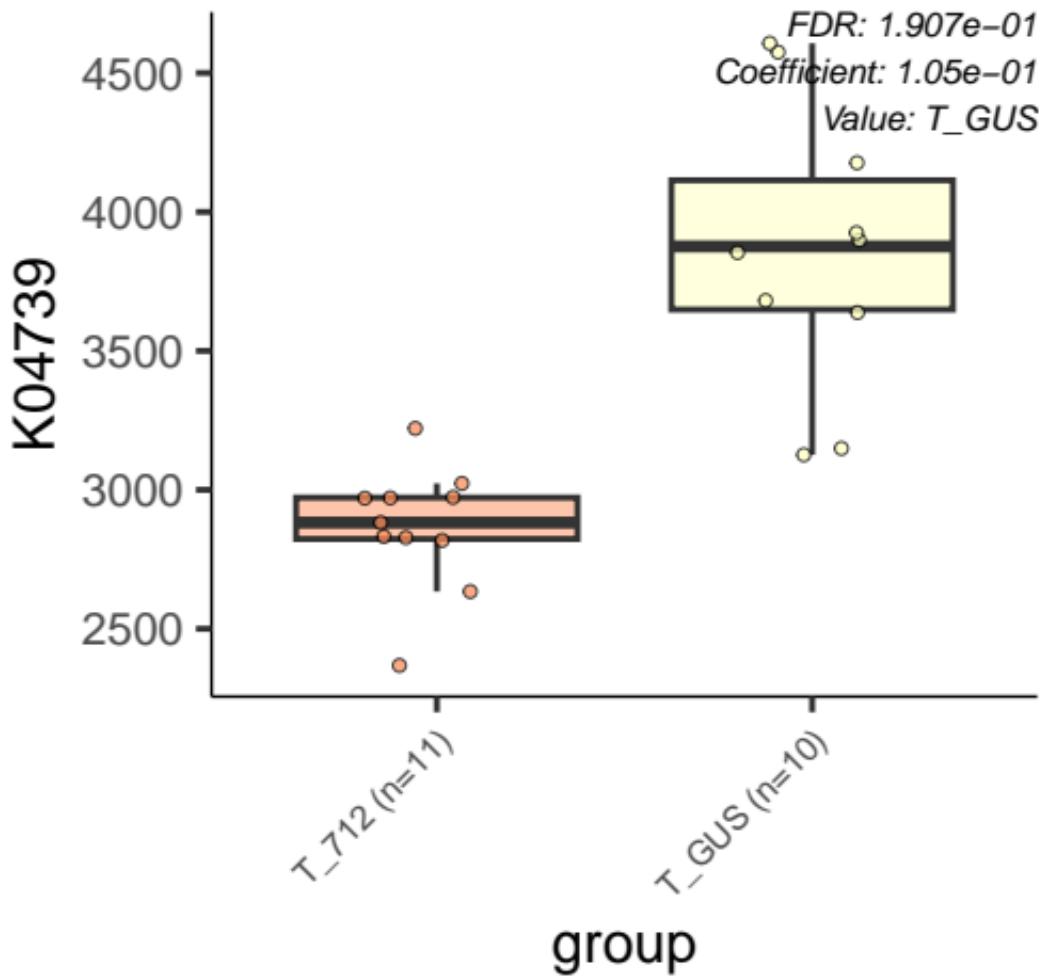




FDR: 1.903e-01
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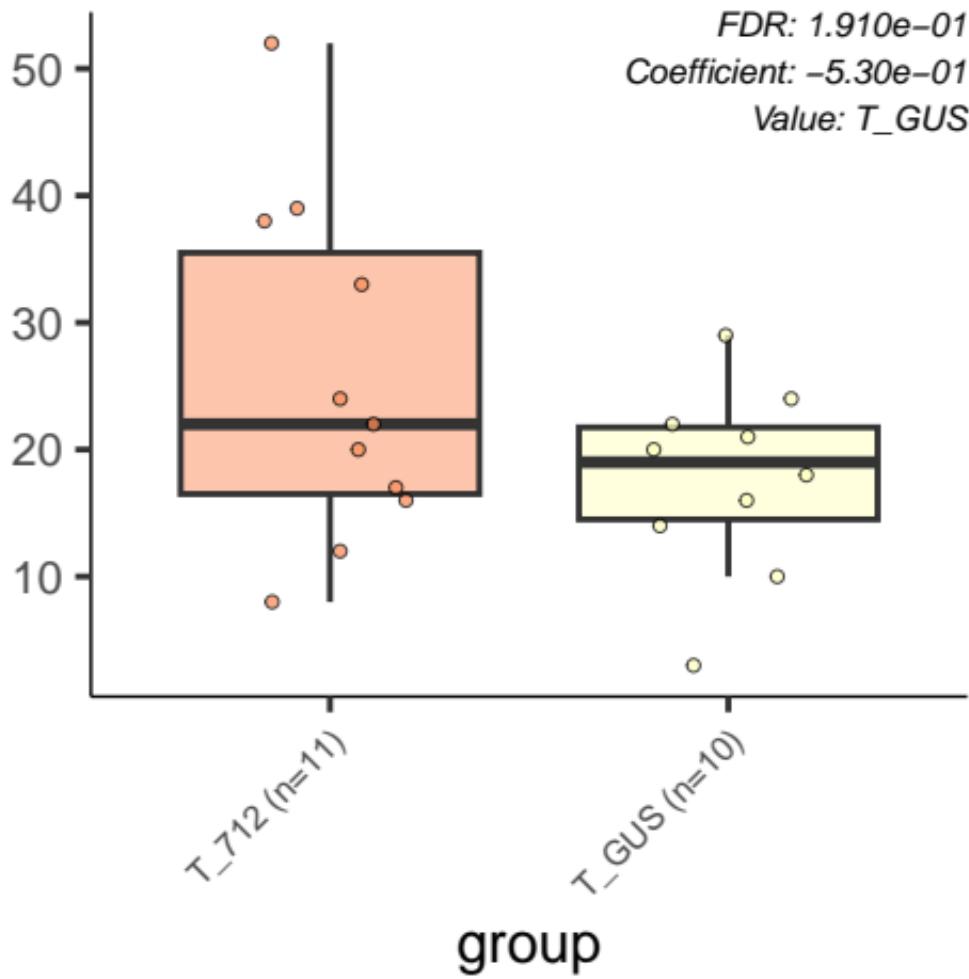


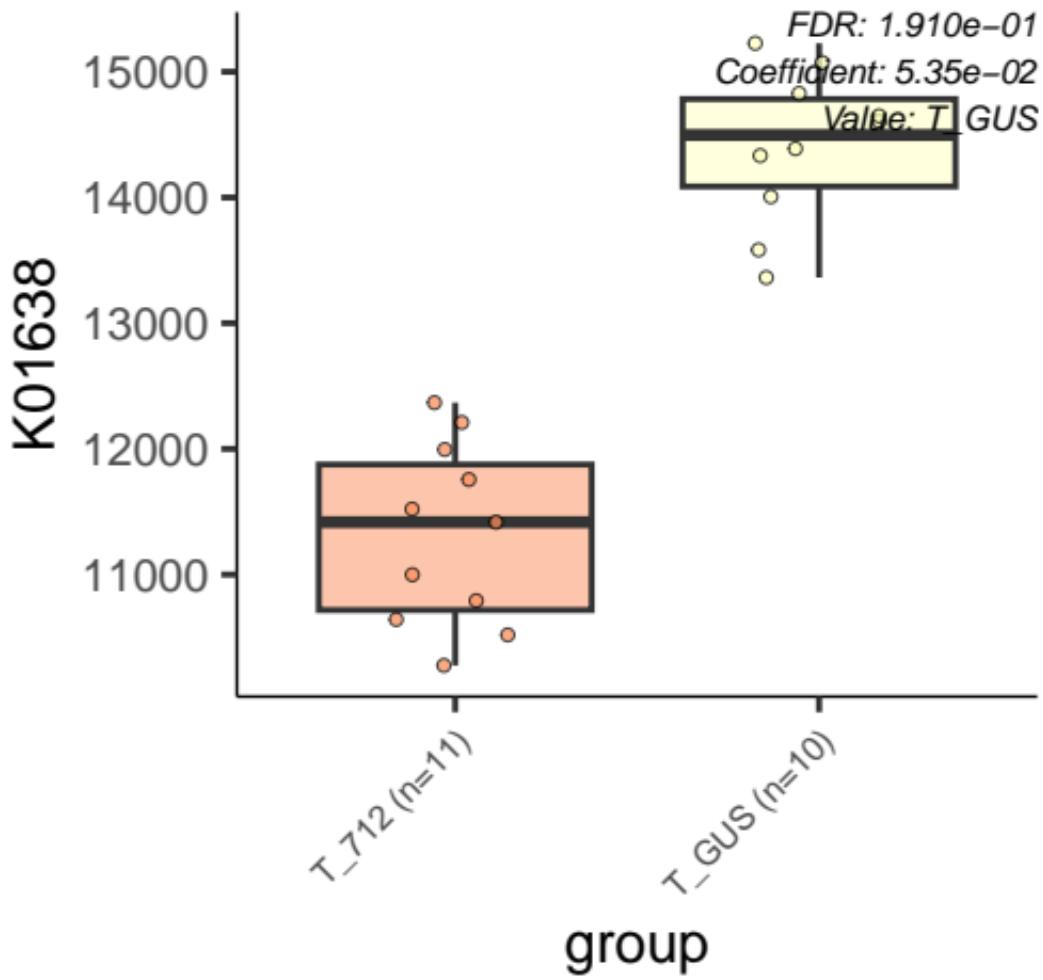


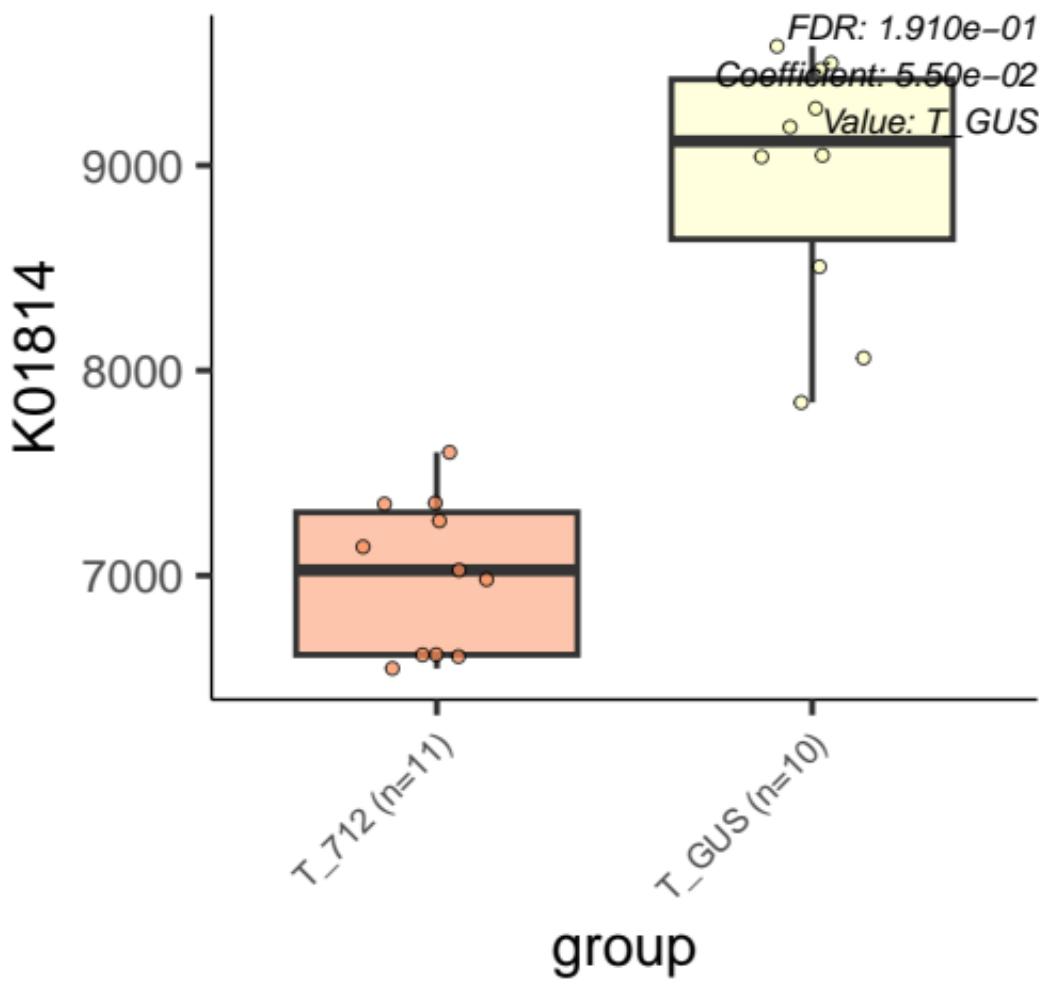


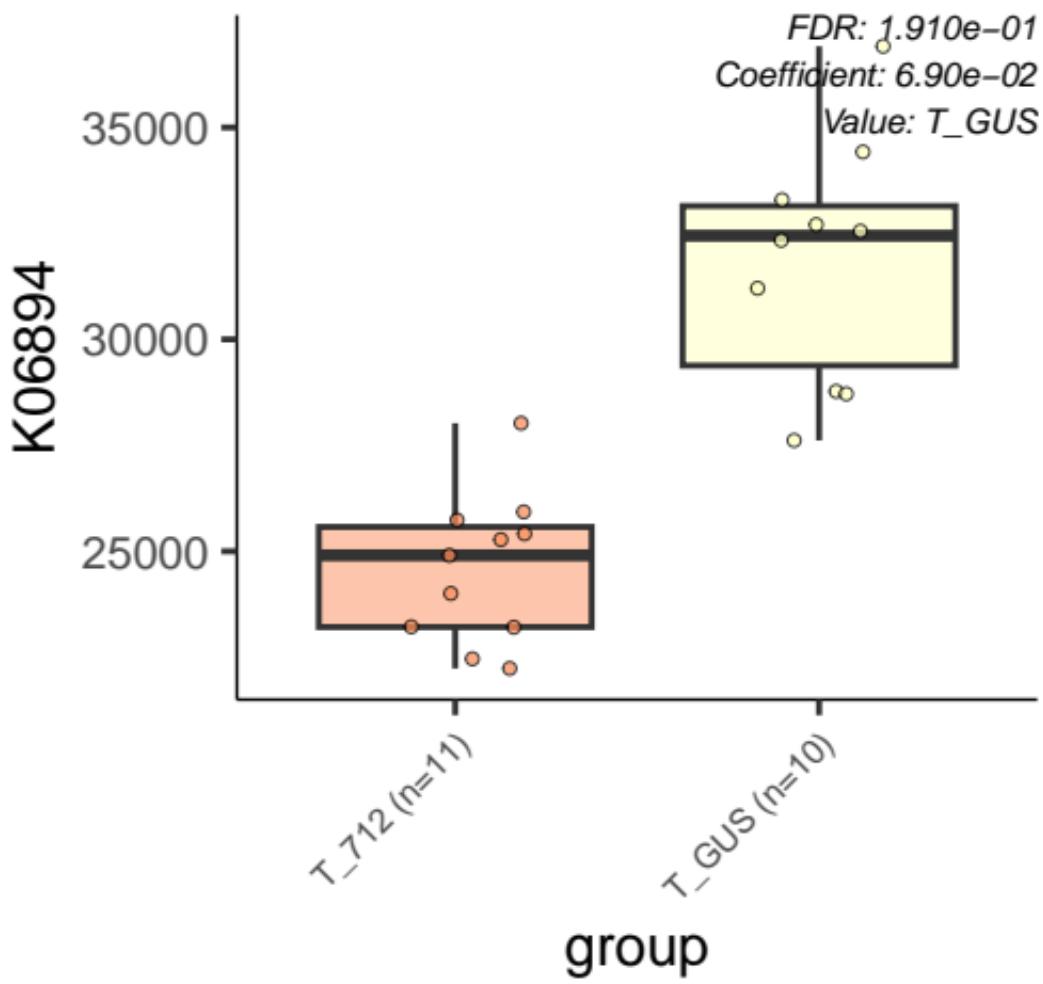
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Coefficient: -5.30e-01
Value: T_GUS

K00223

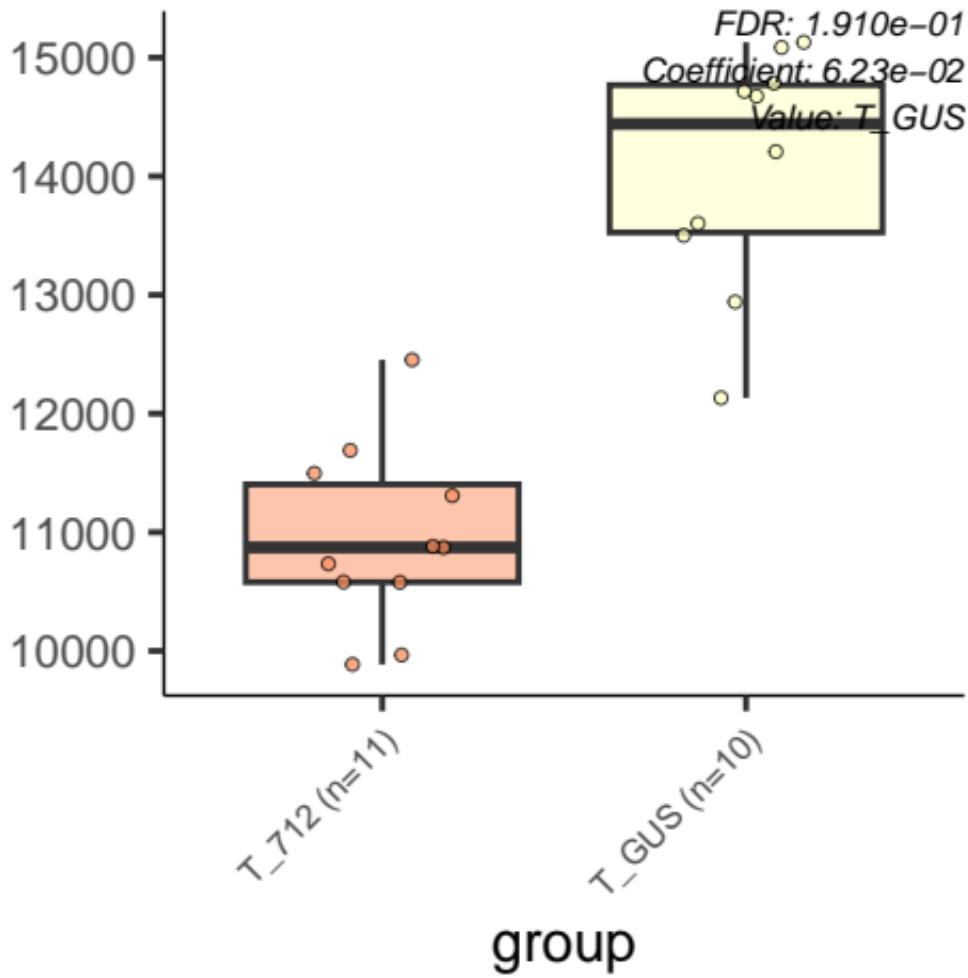


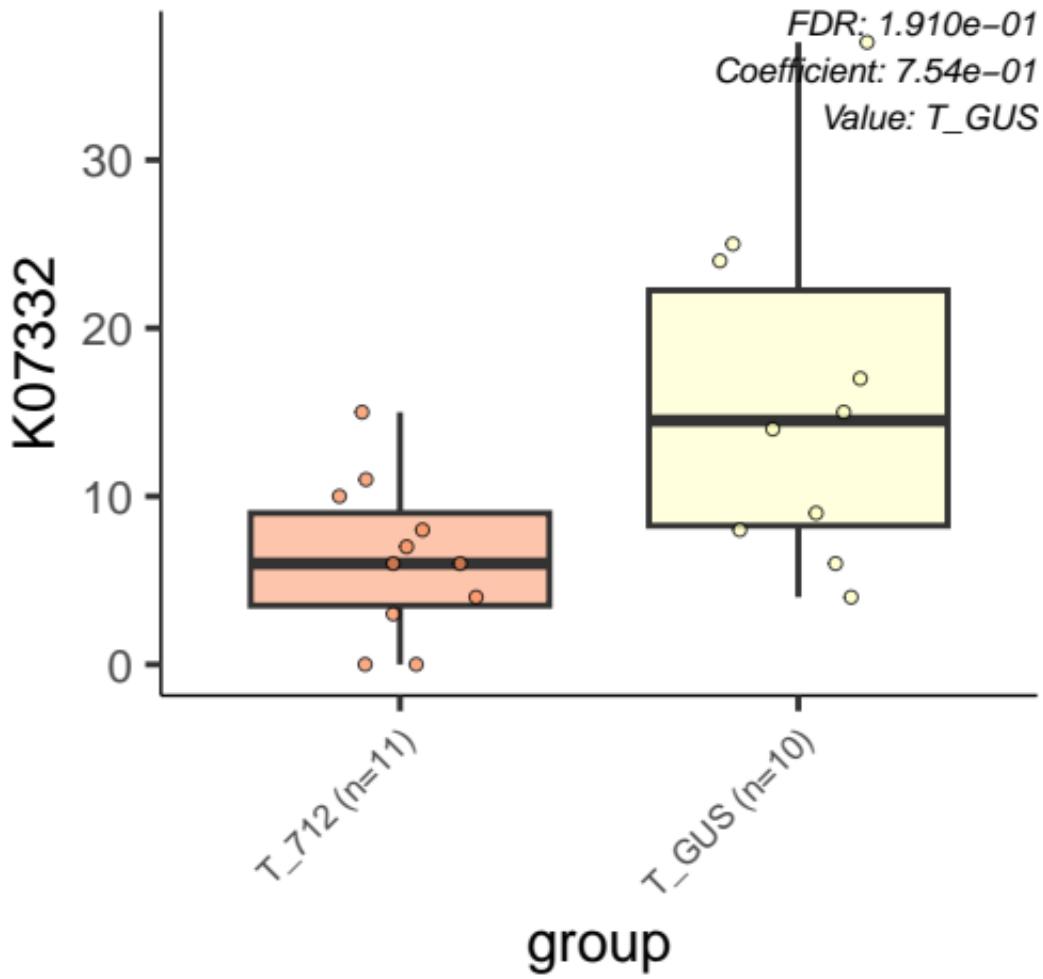


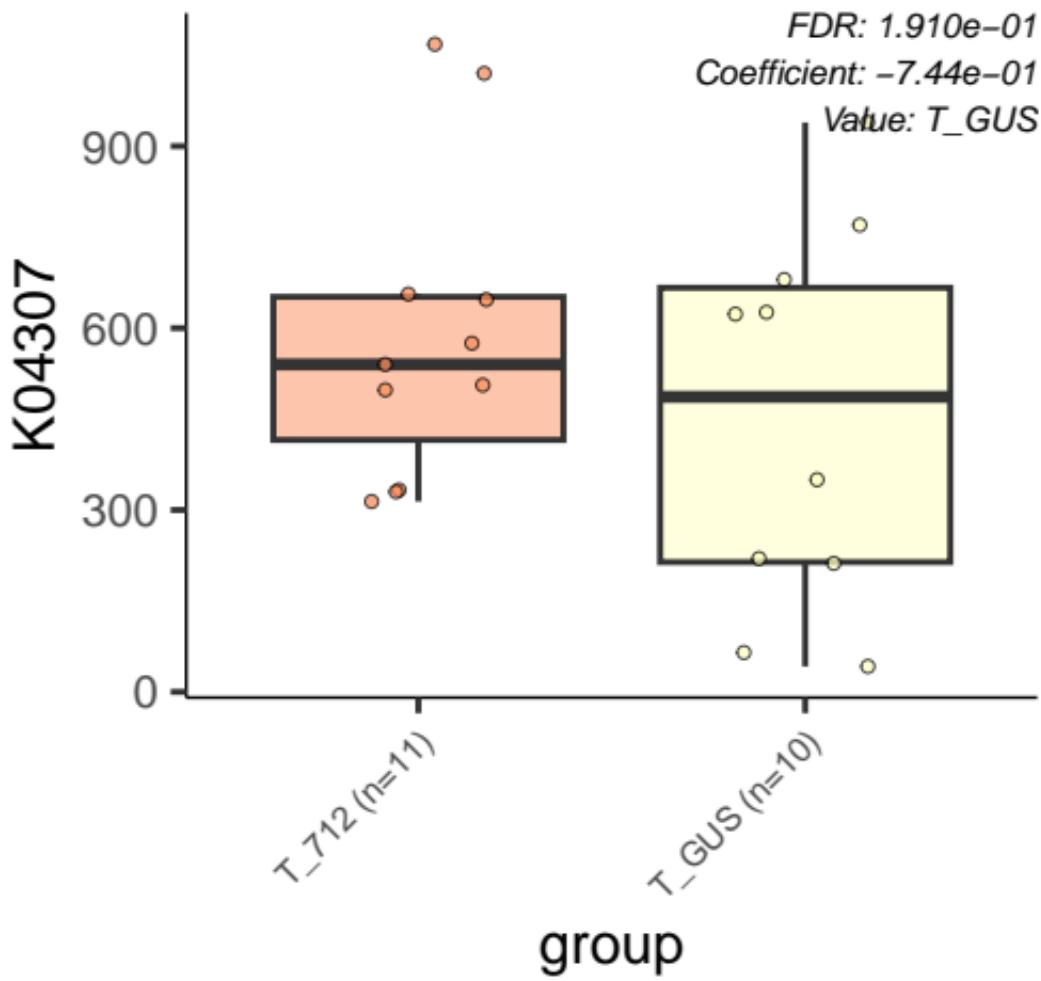


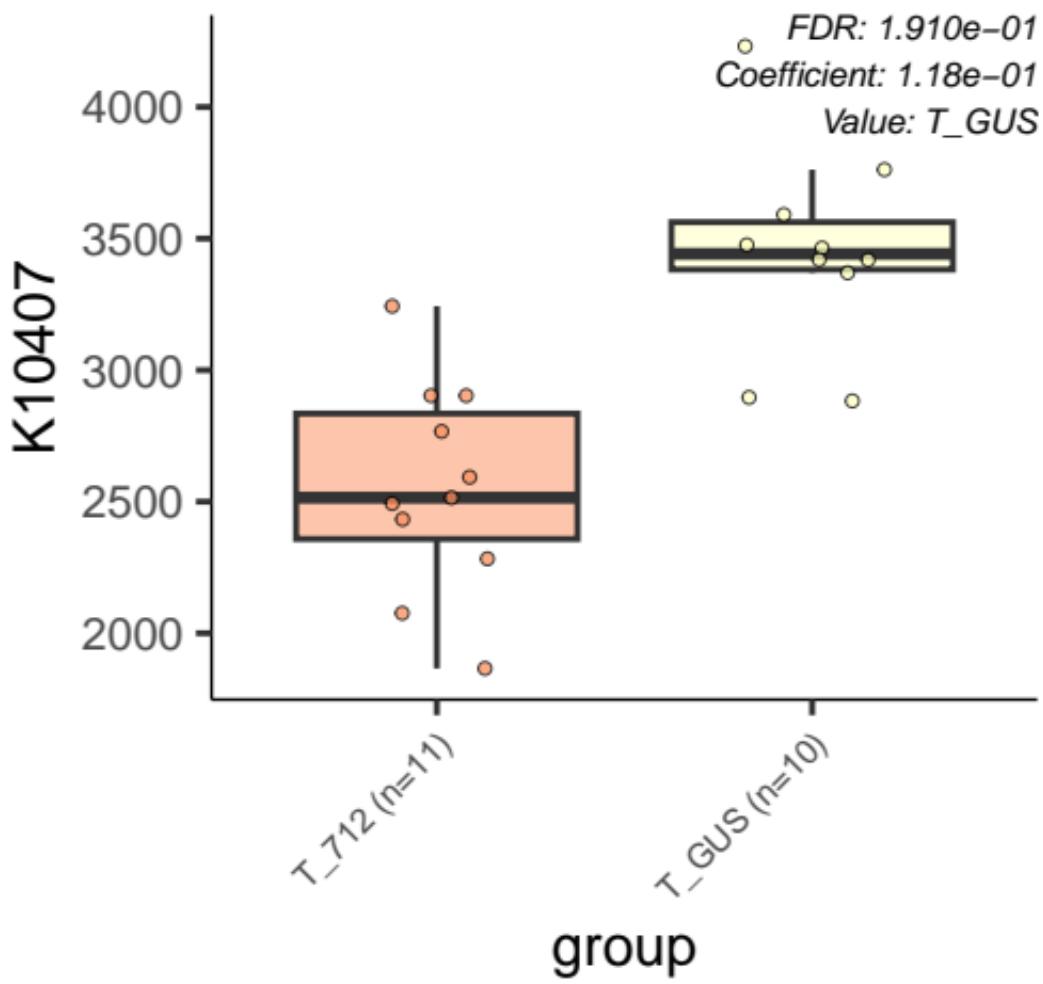


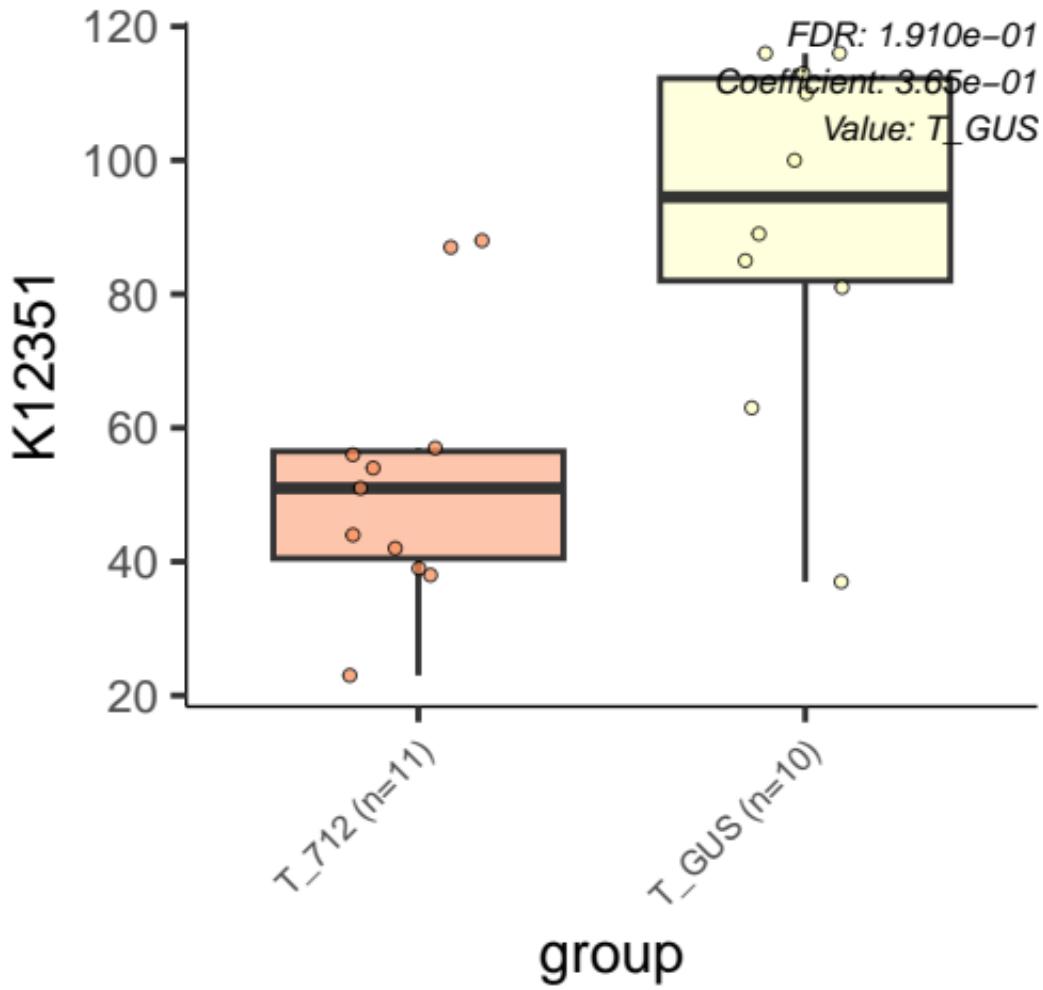
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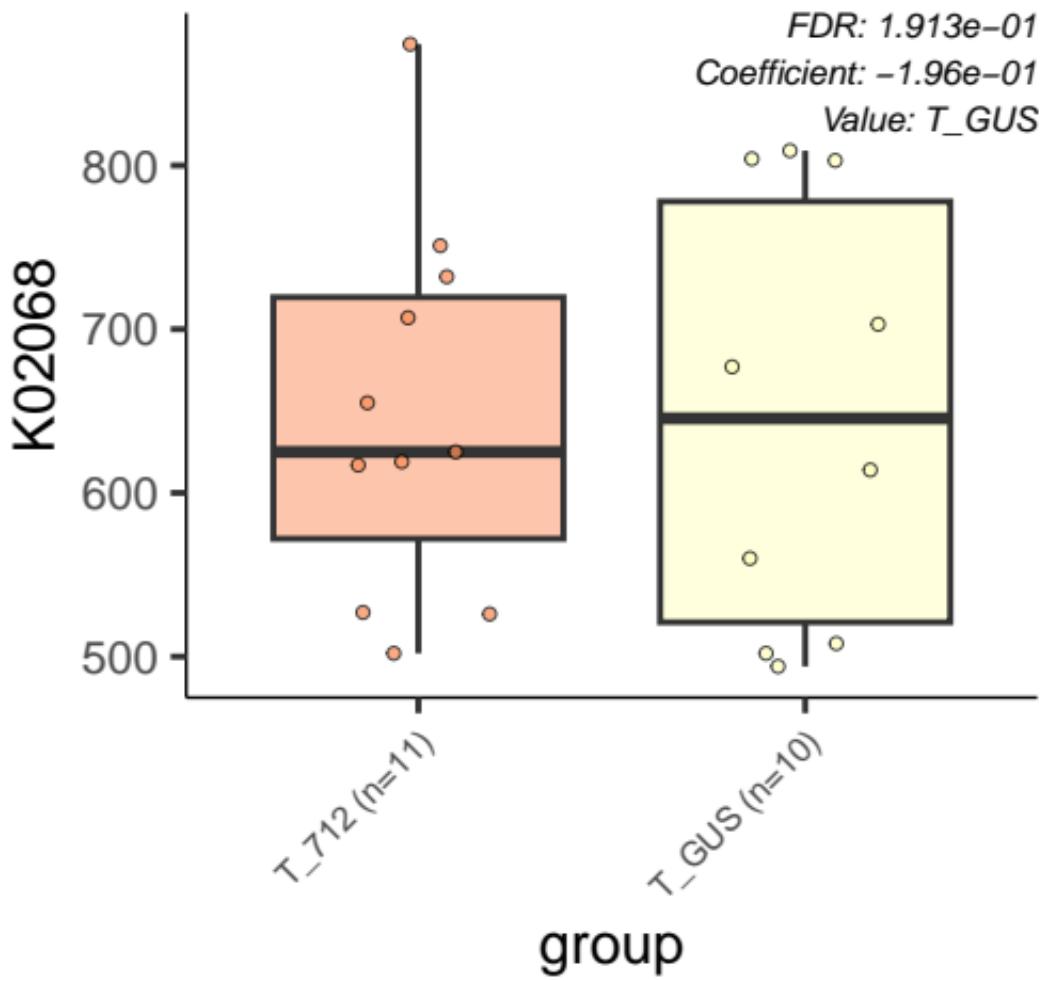


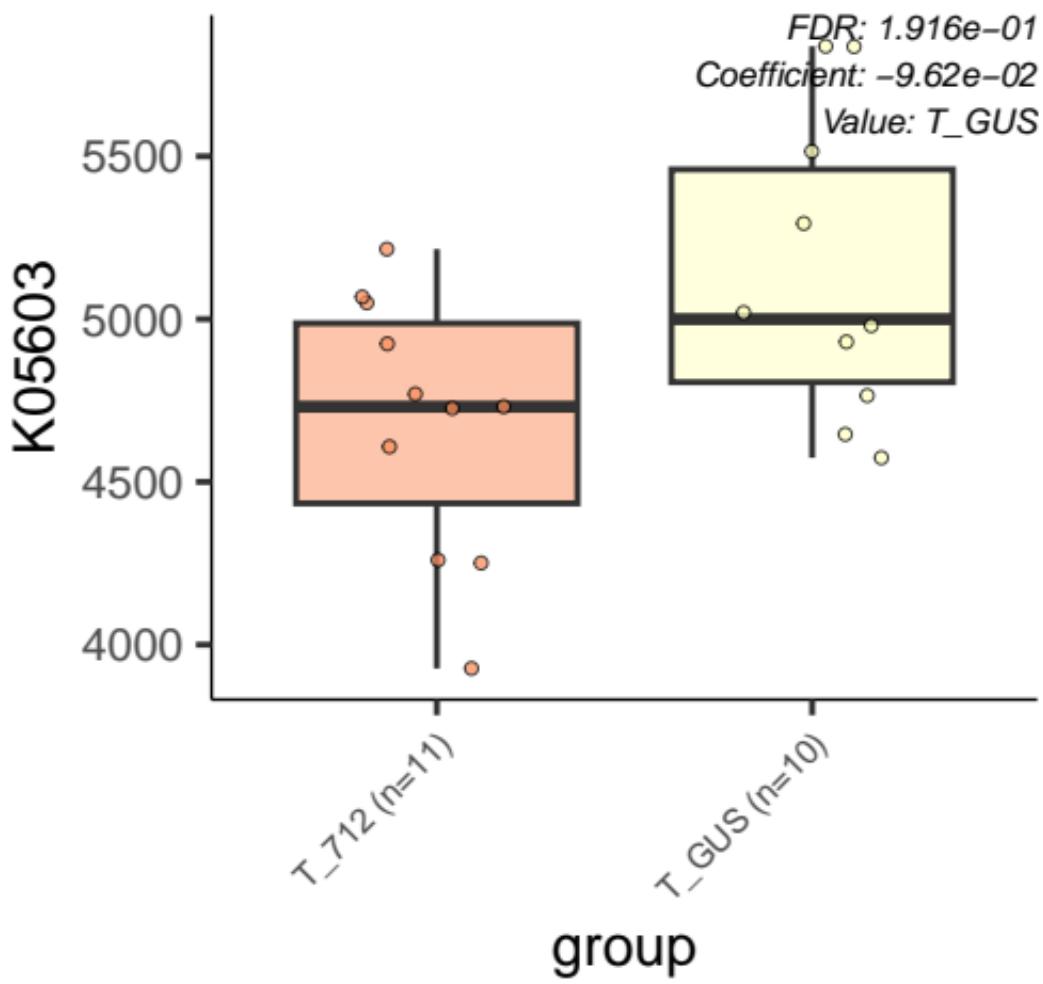


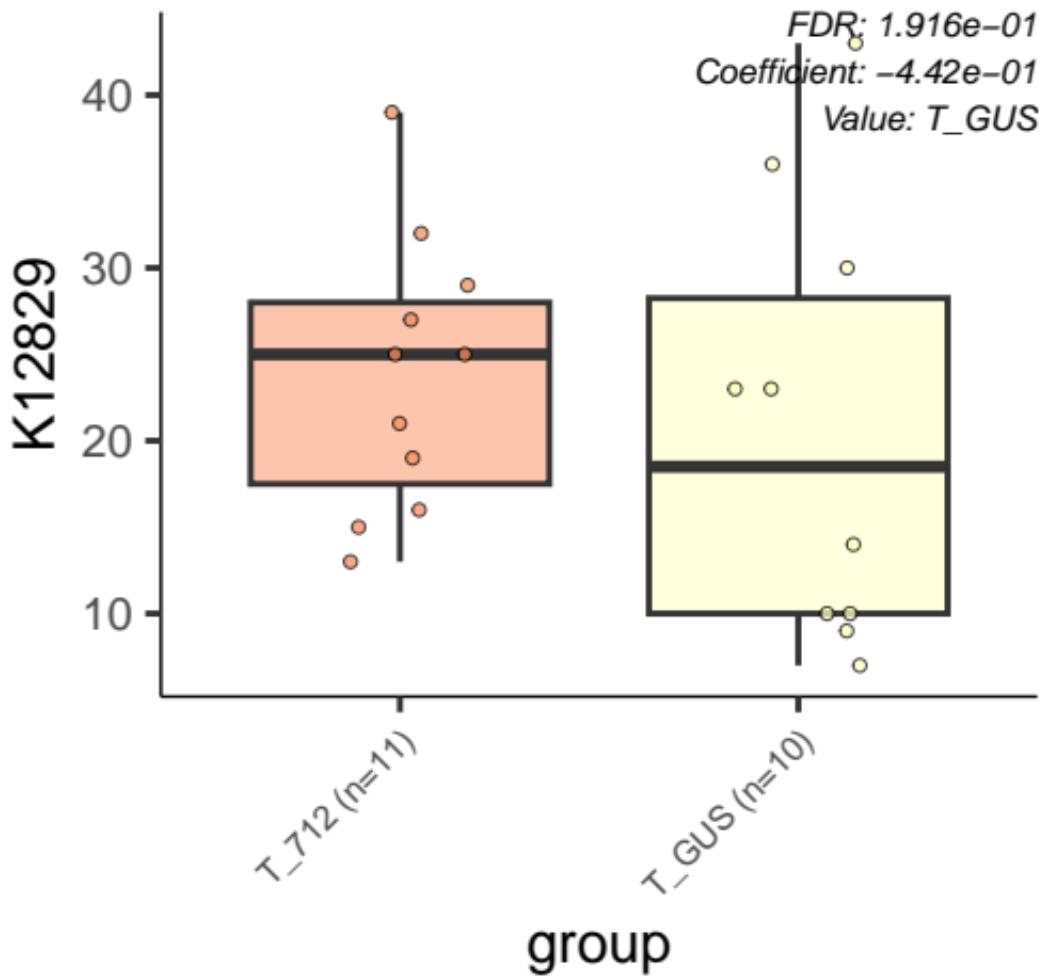


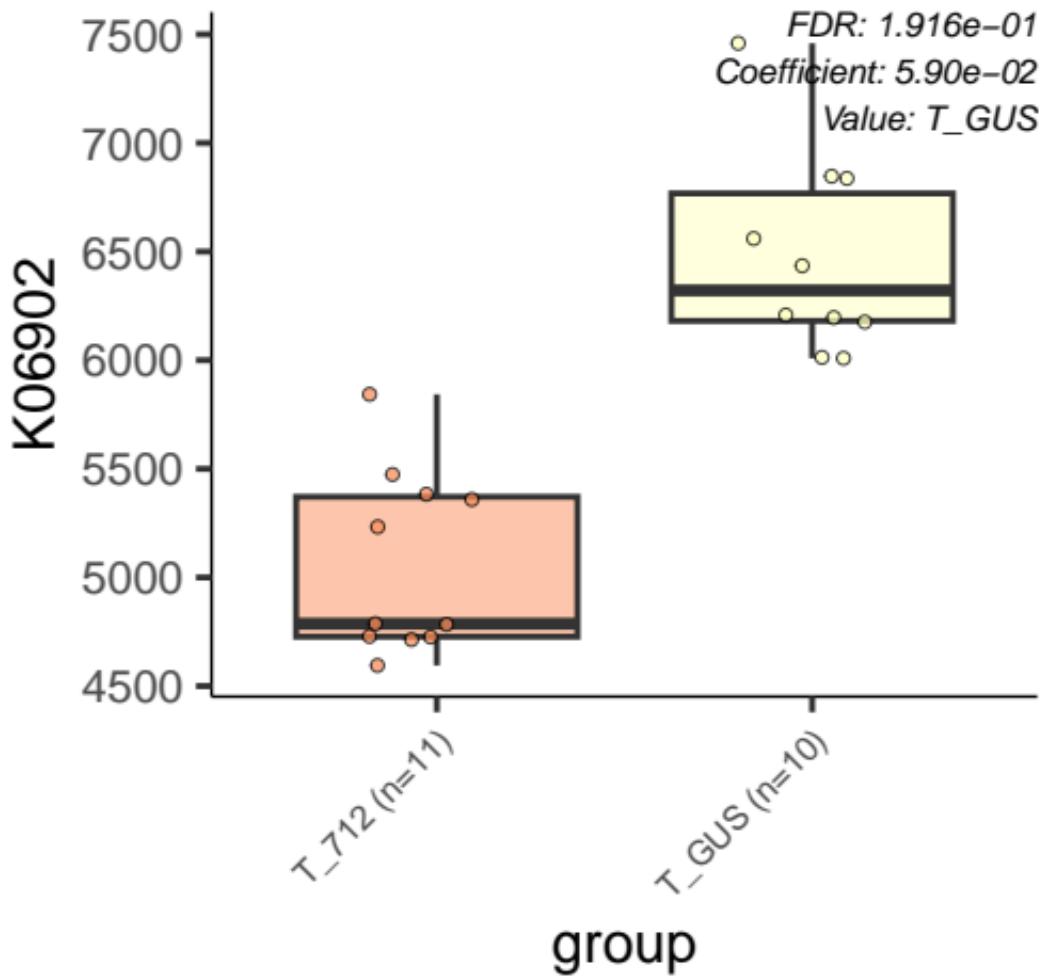


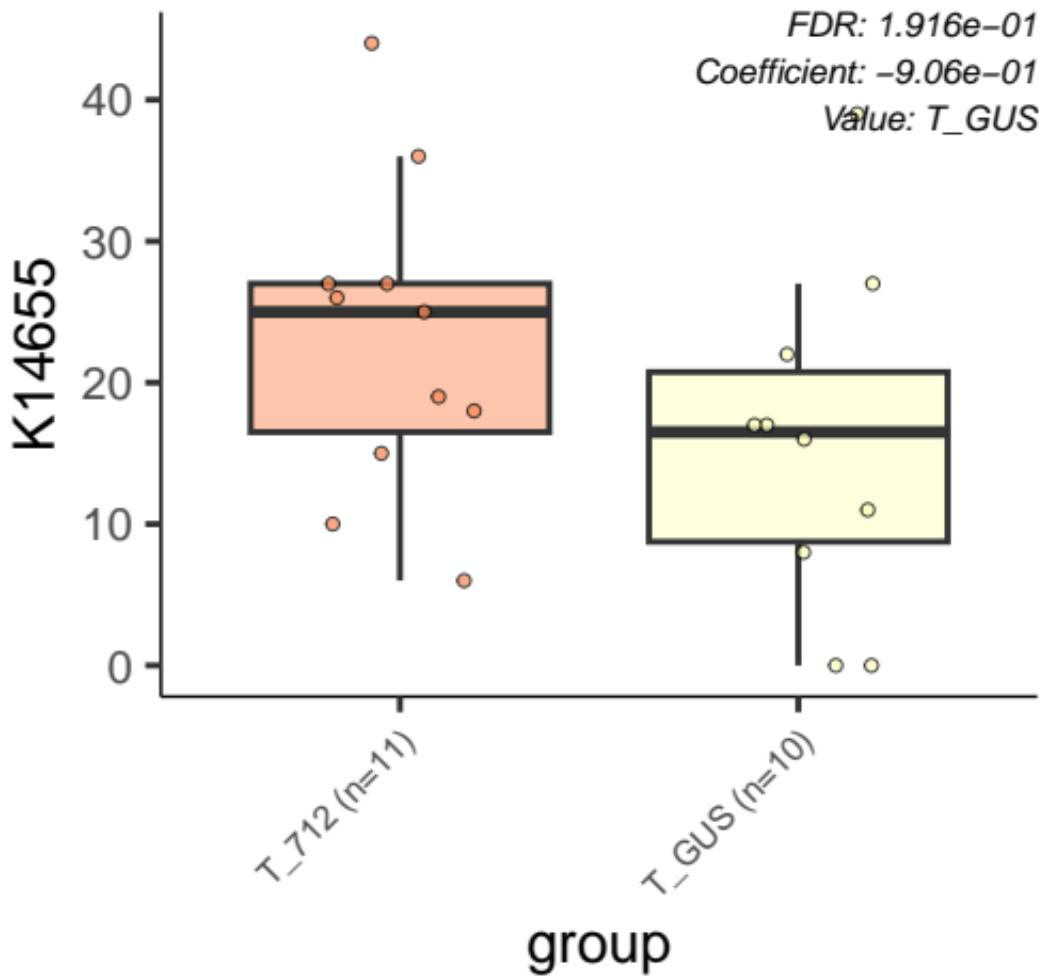


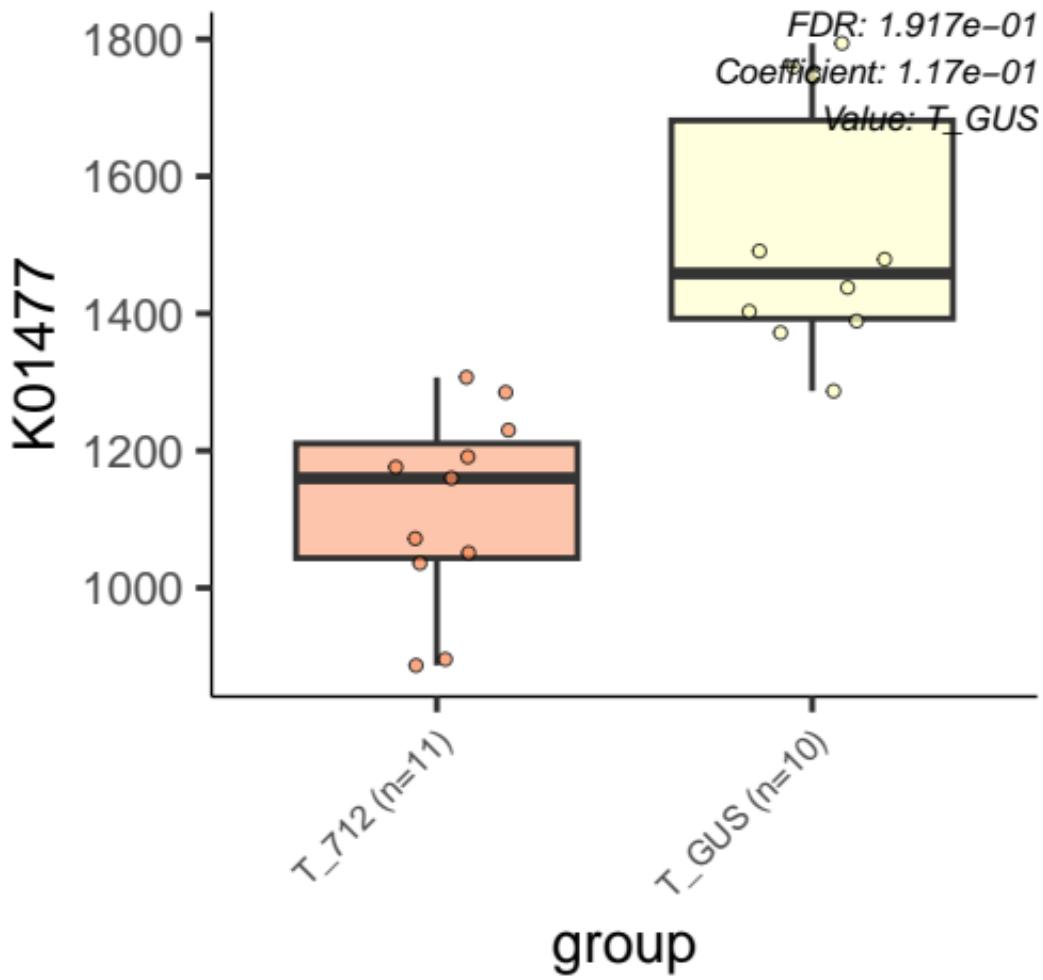


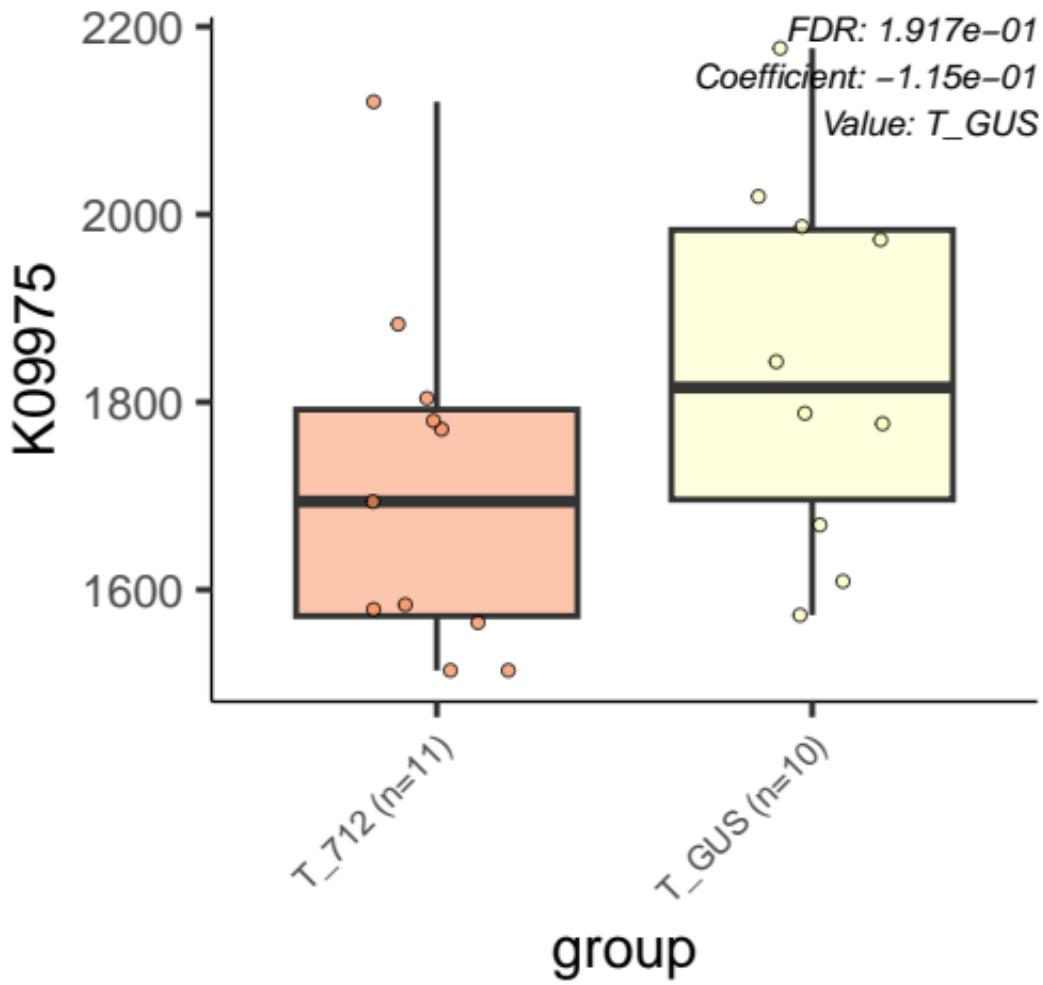


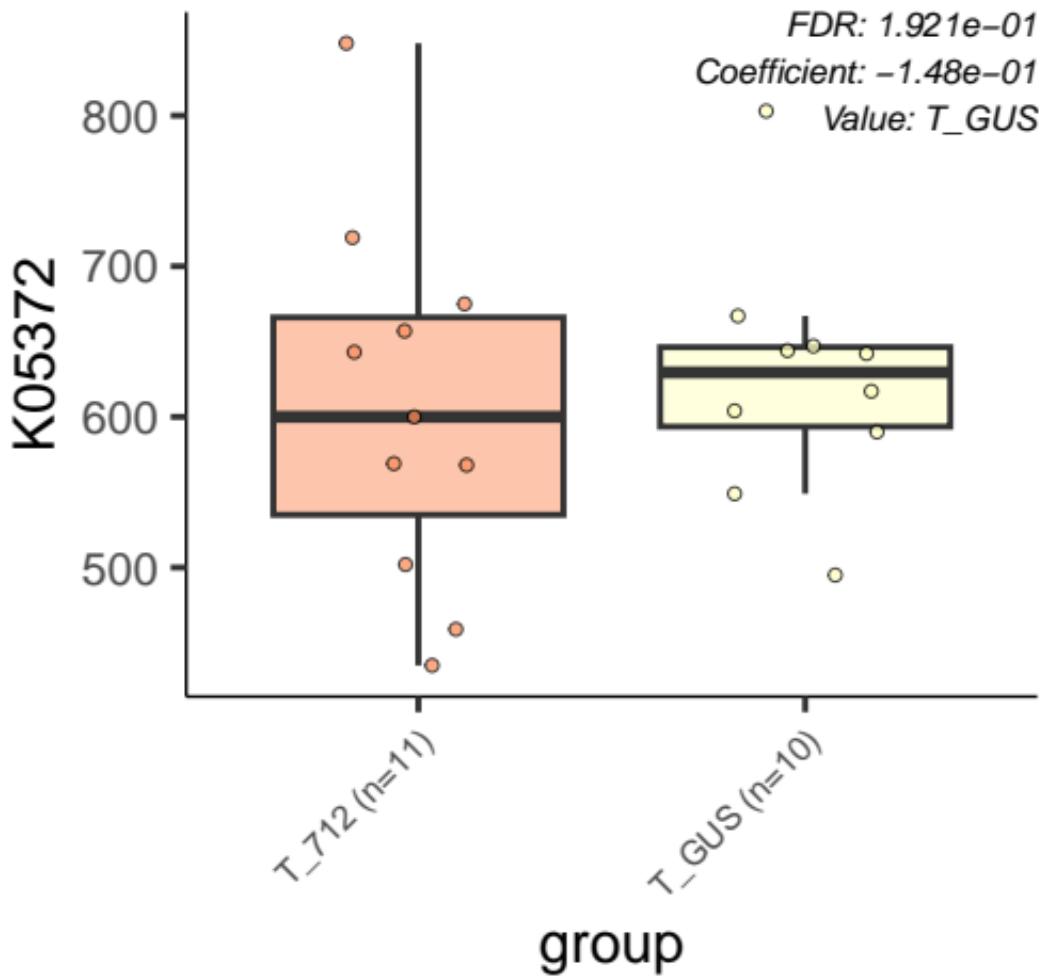


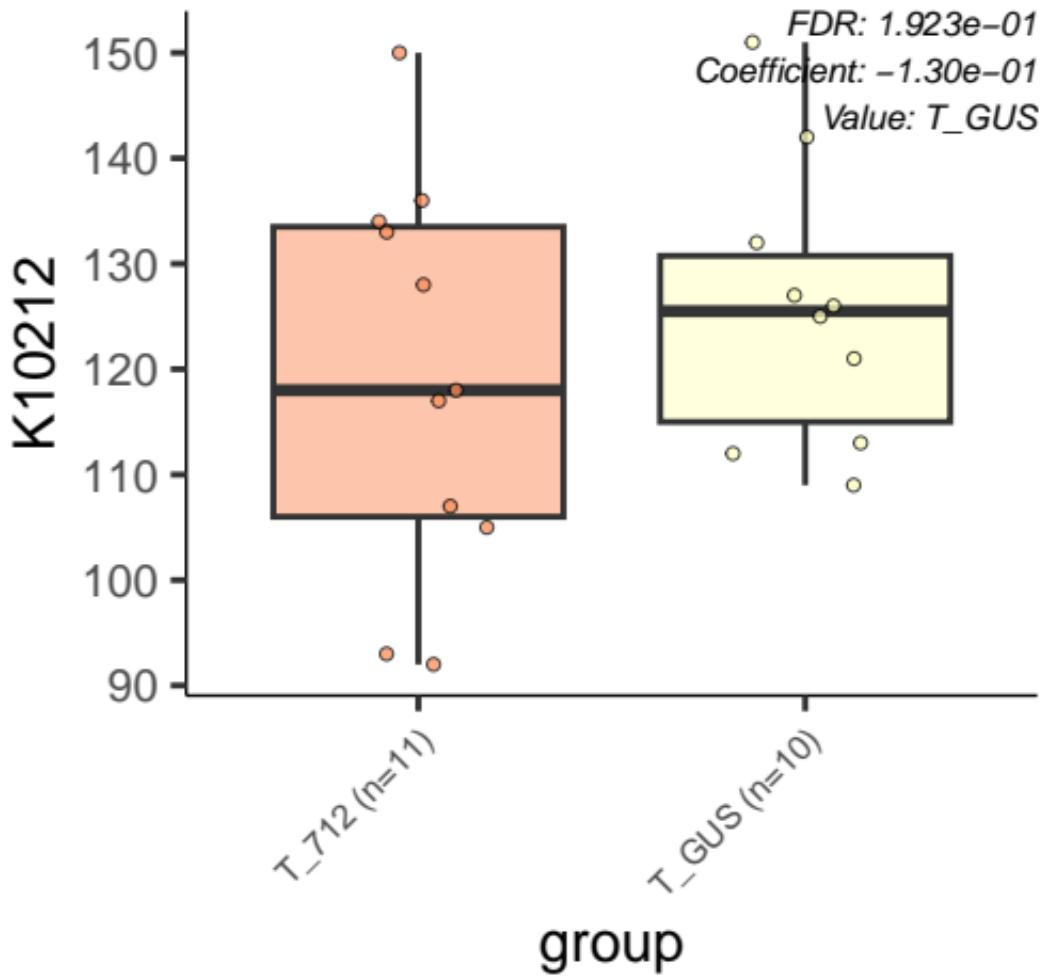


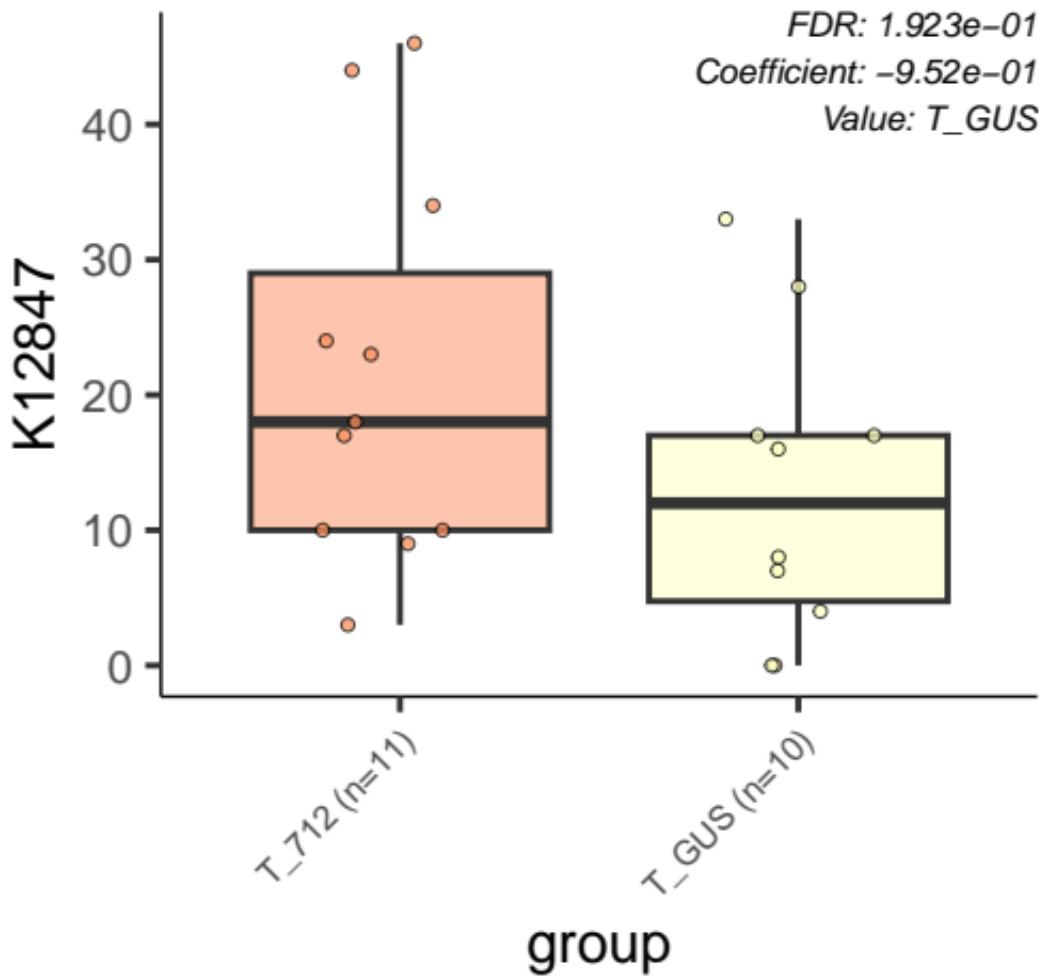


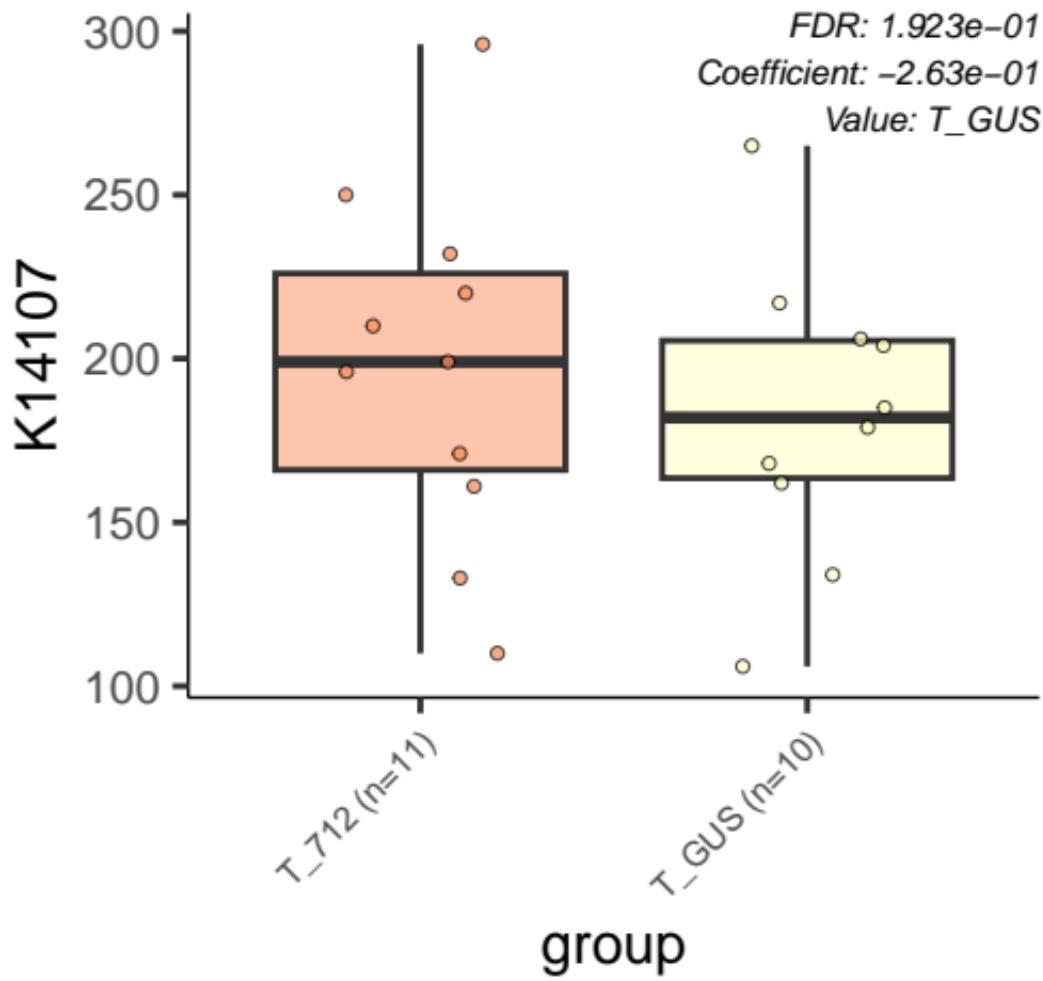


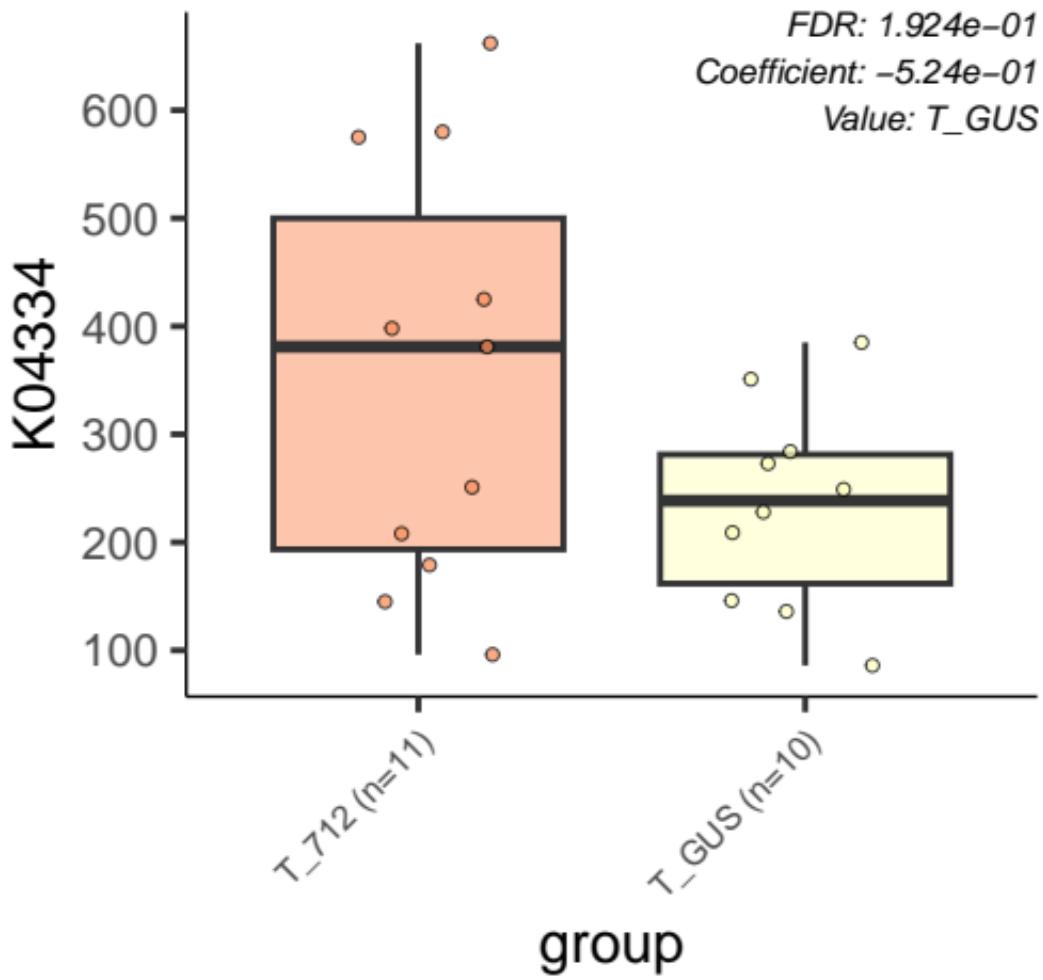


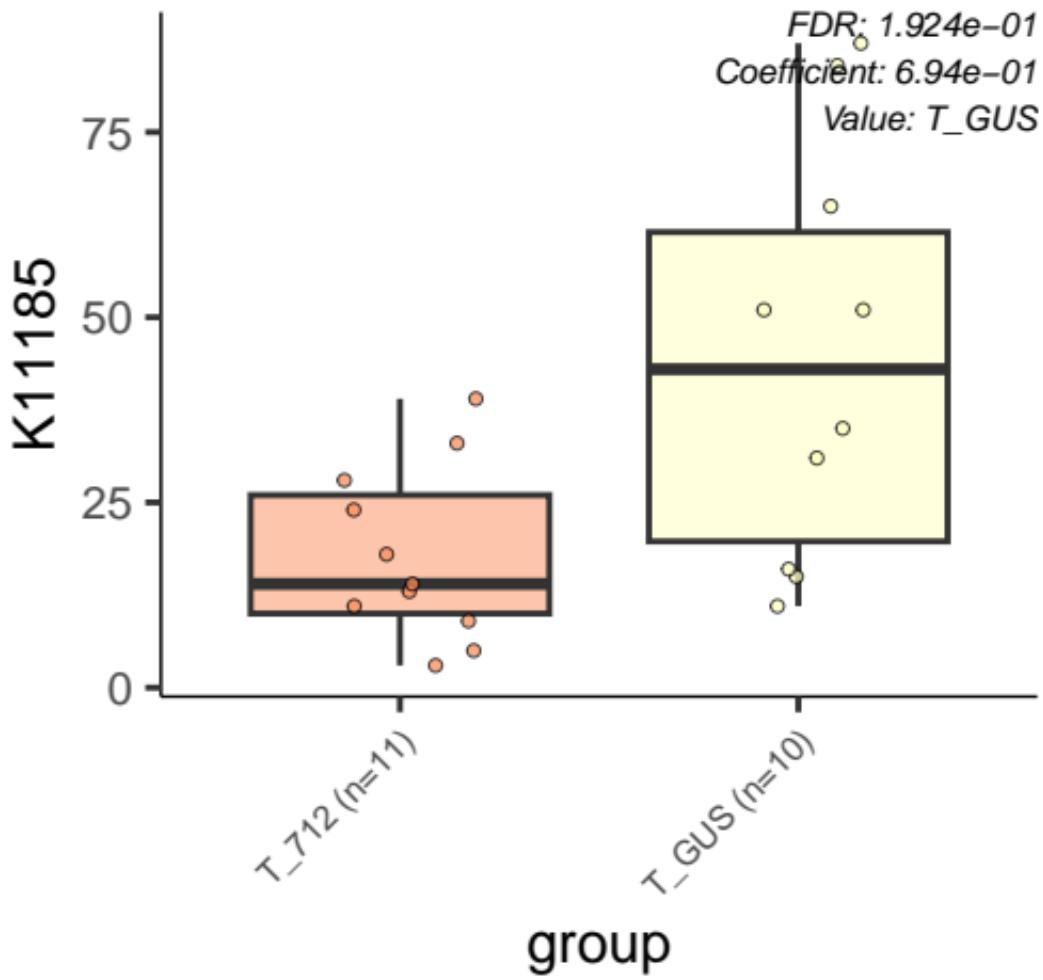


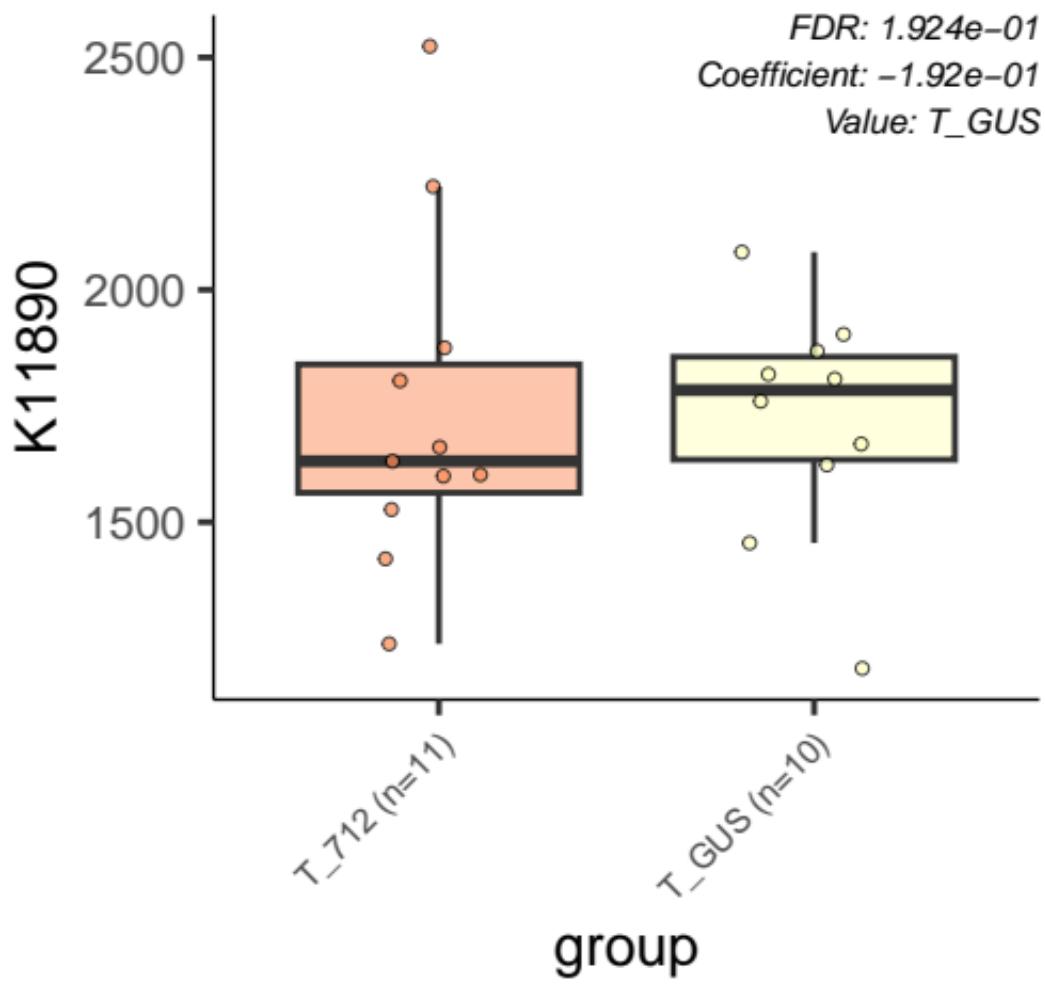


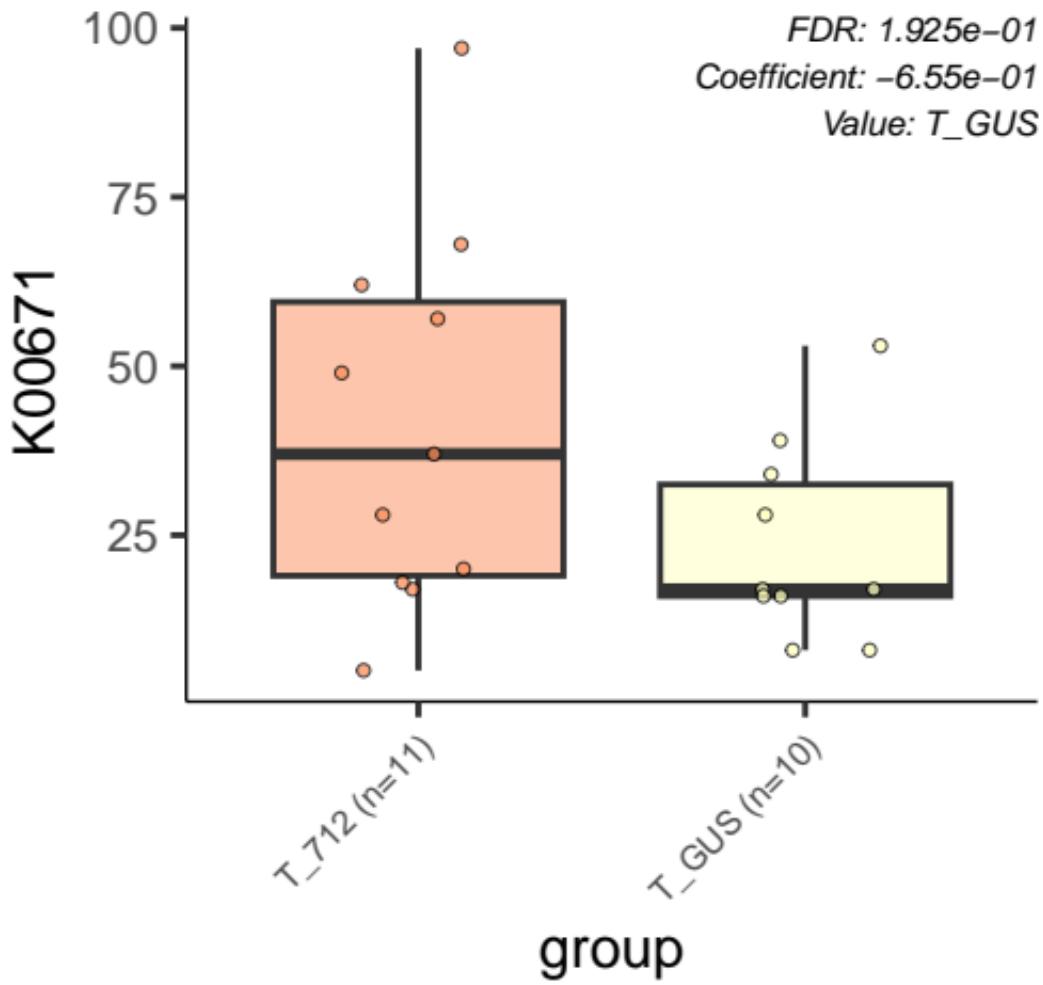


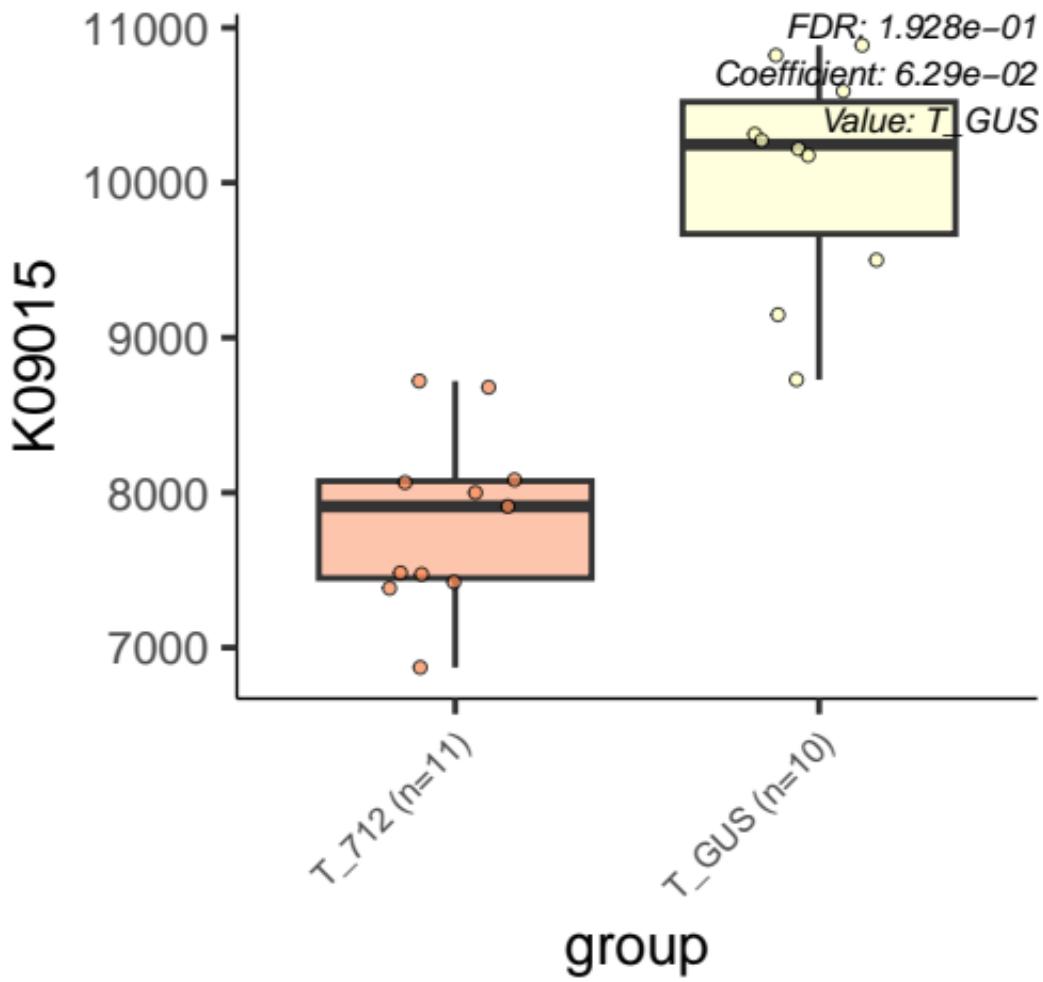


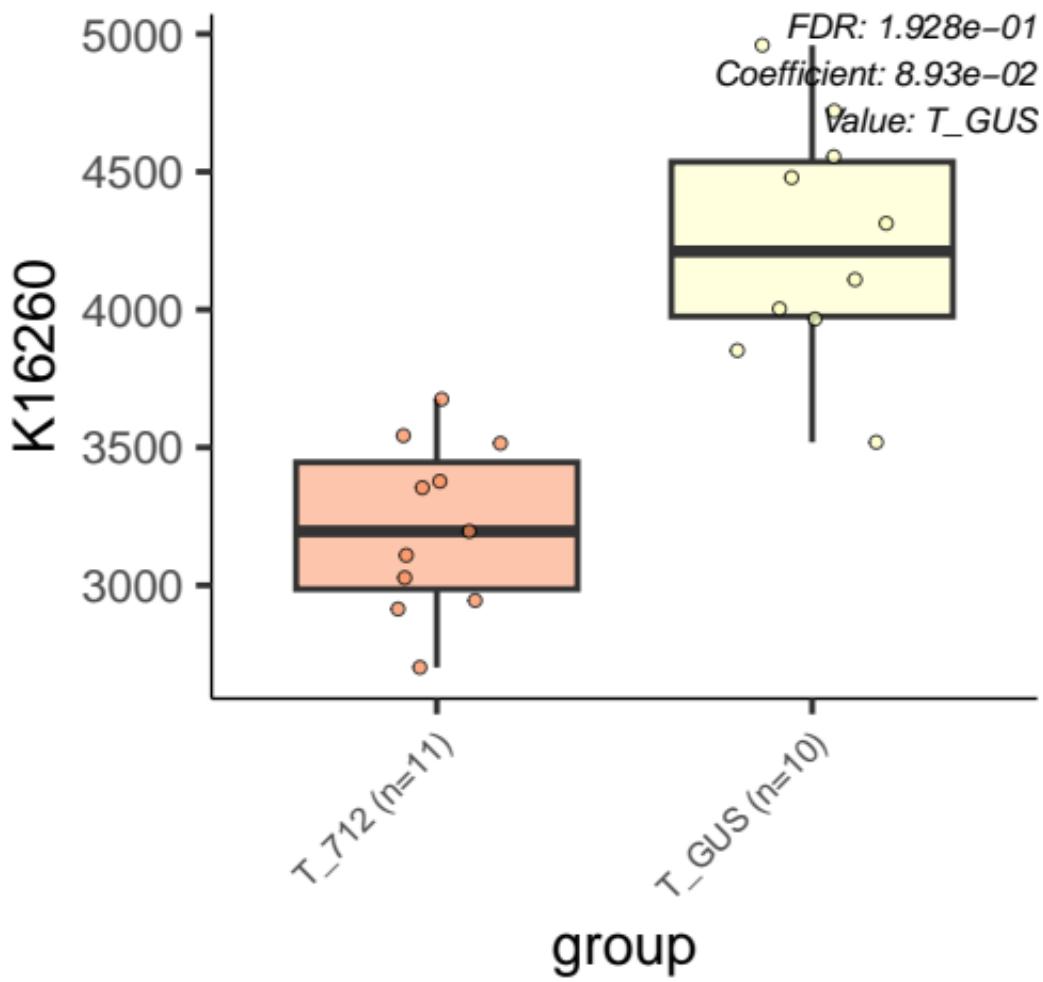












K01420

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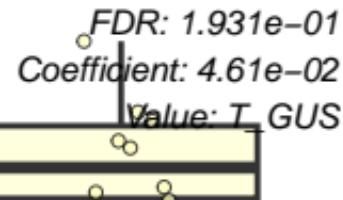
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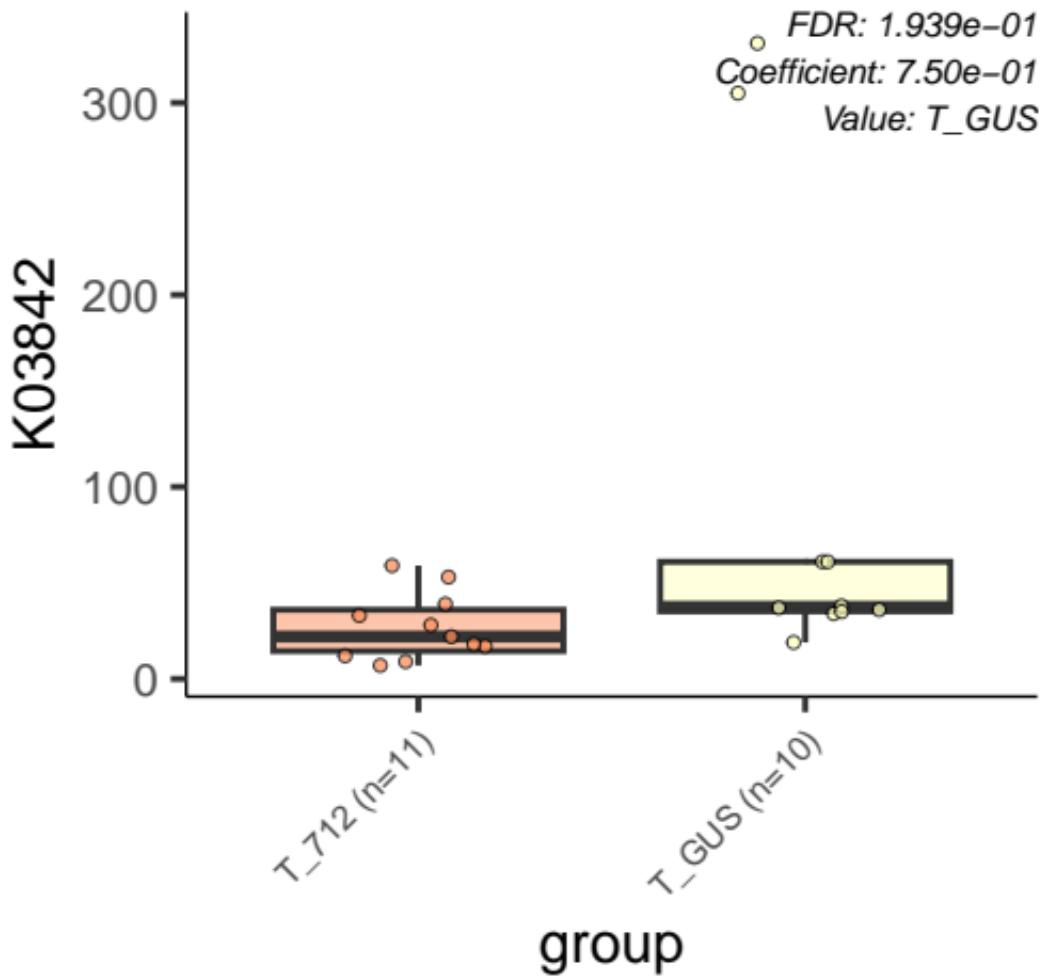
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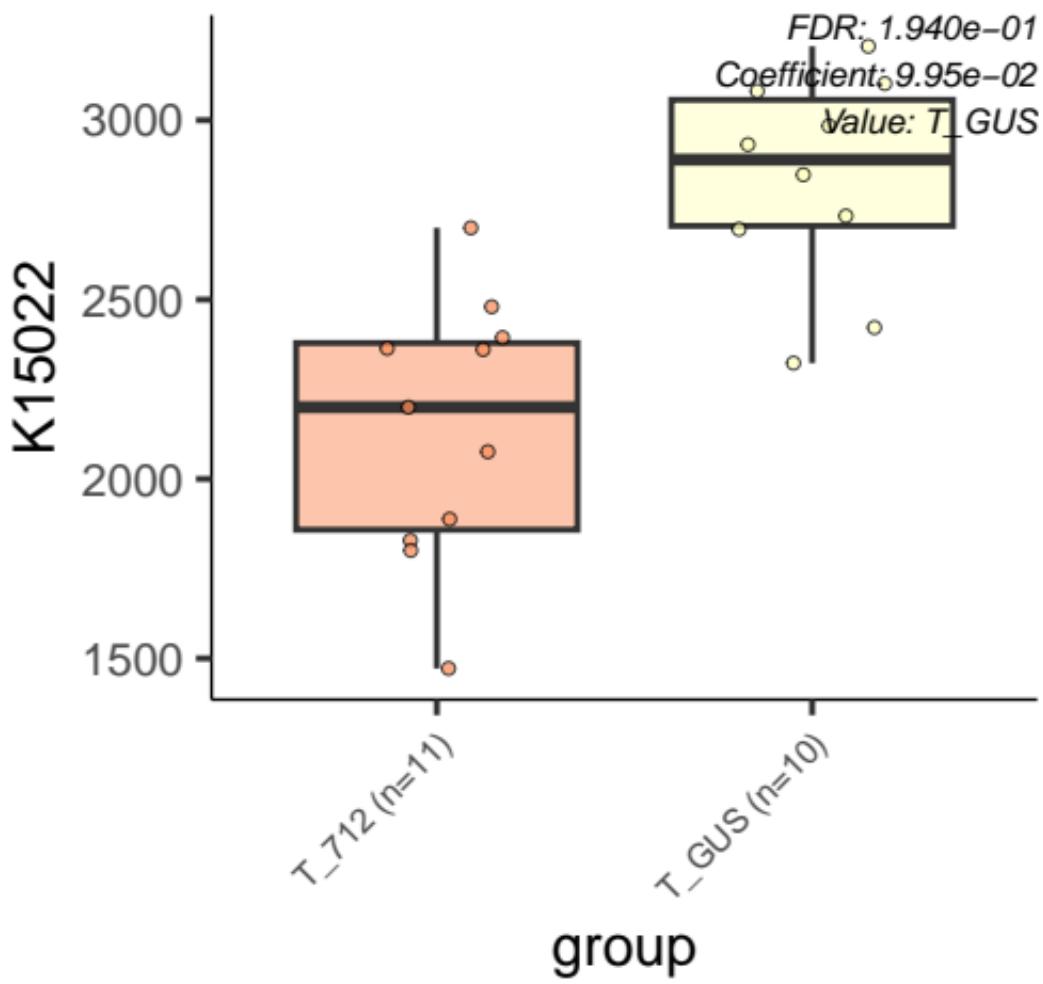
T_{-712} (n=11)

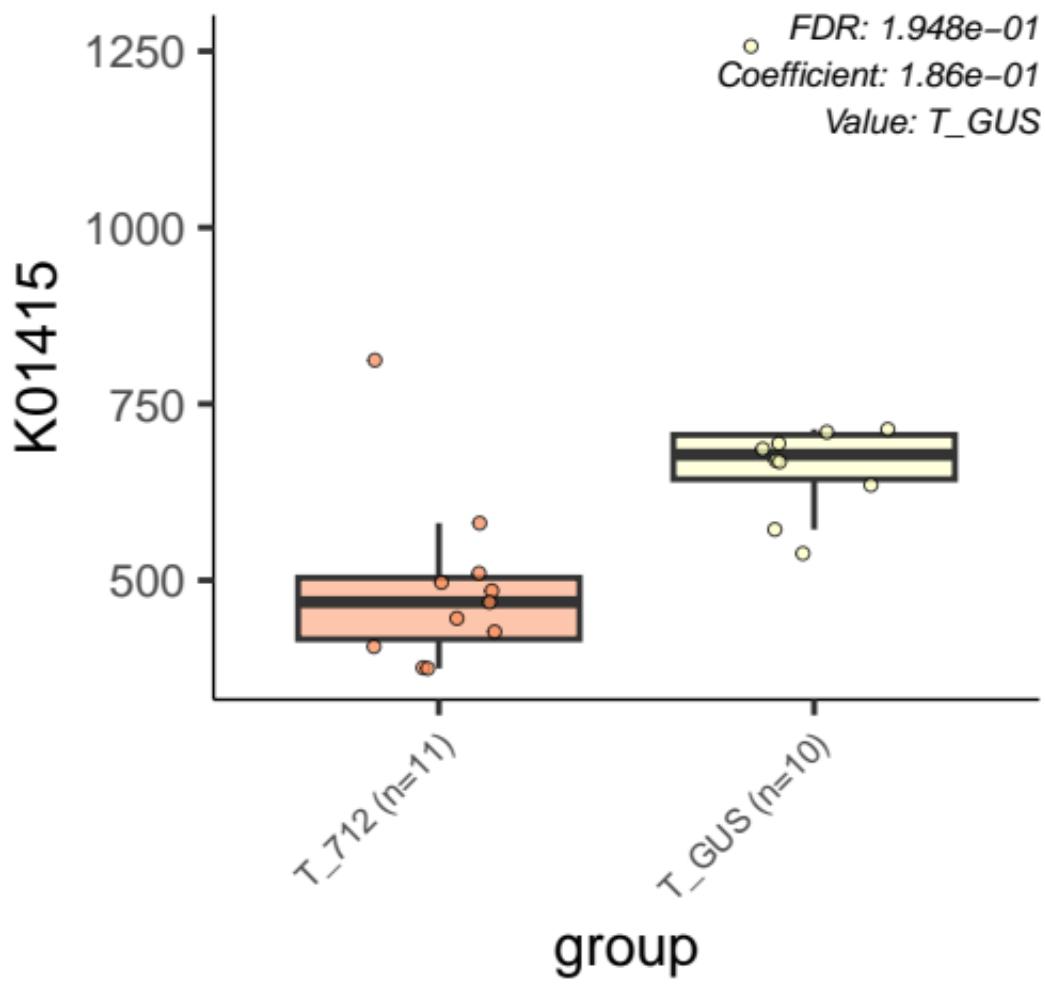
T_{-GUS} (n=10)

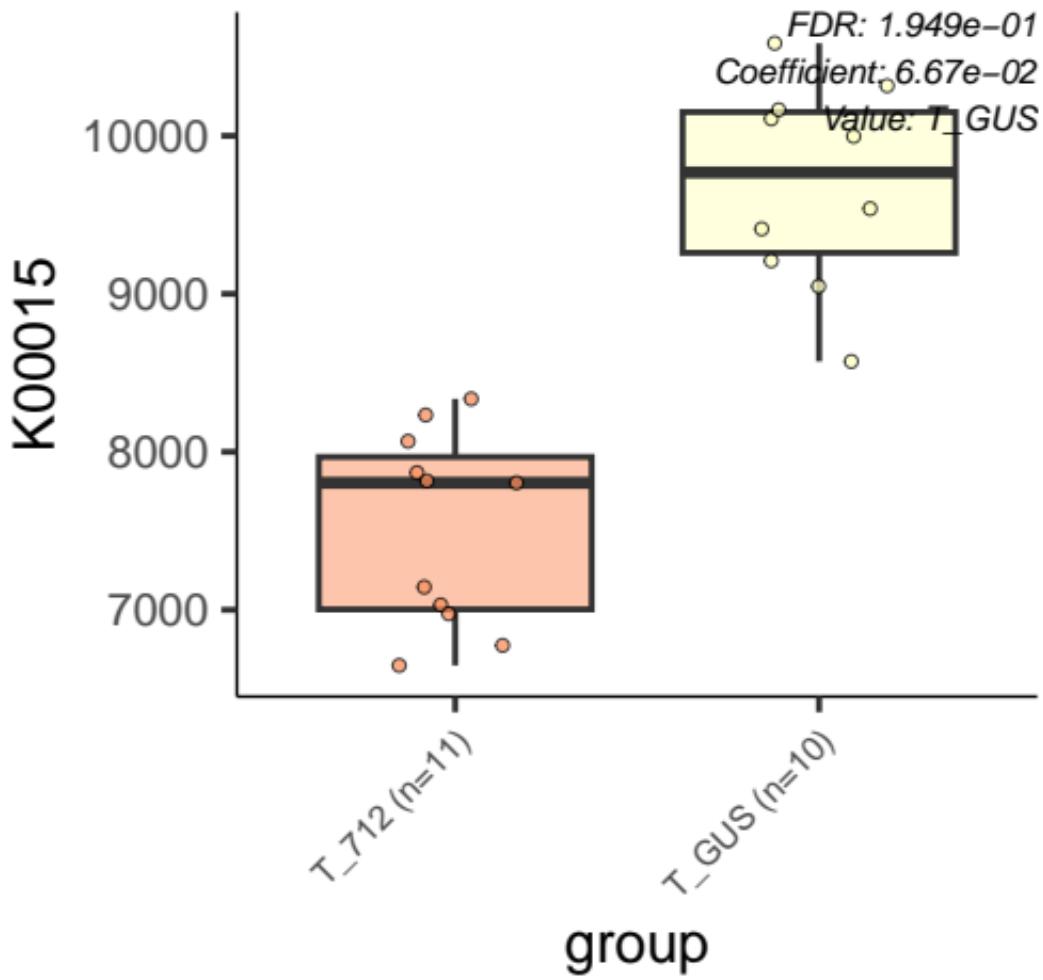
group

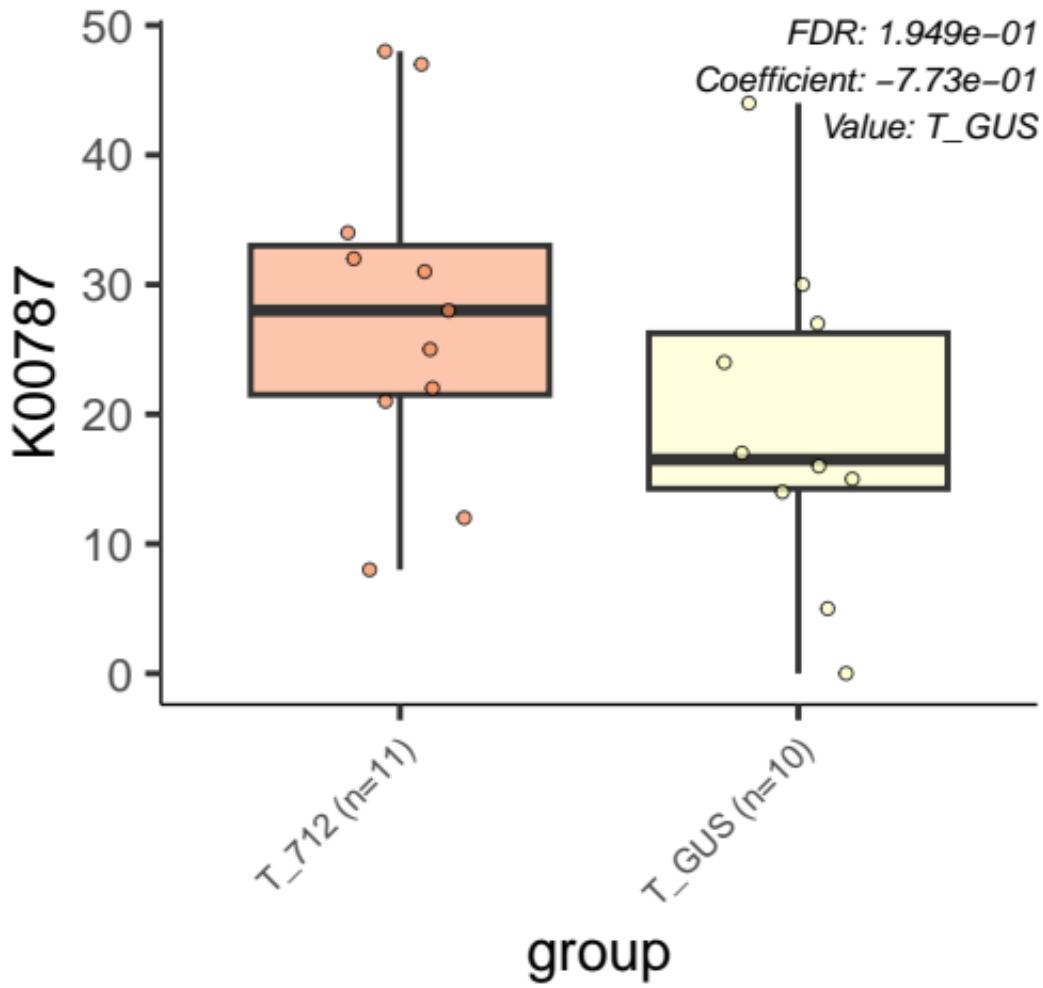


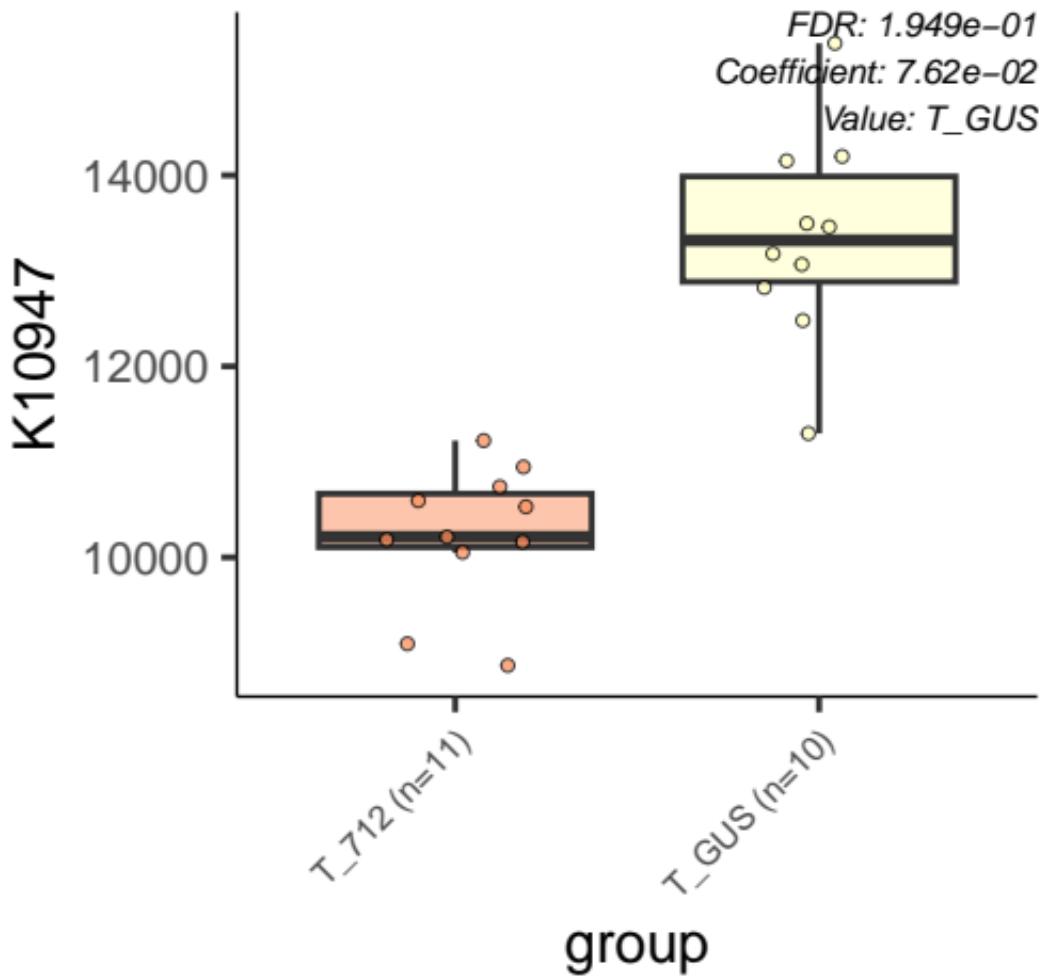


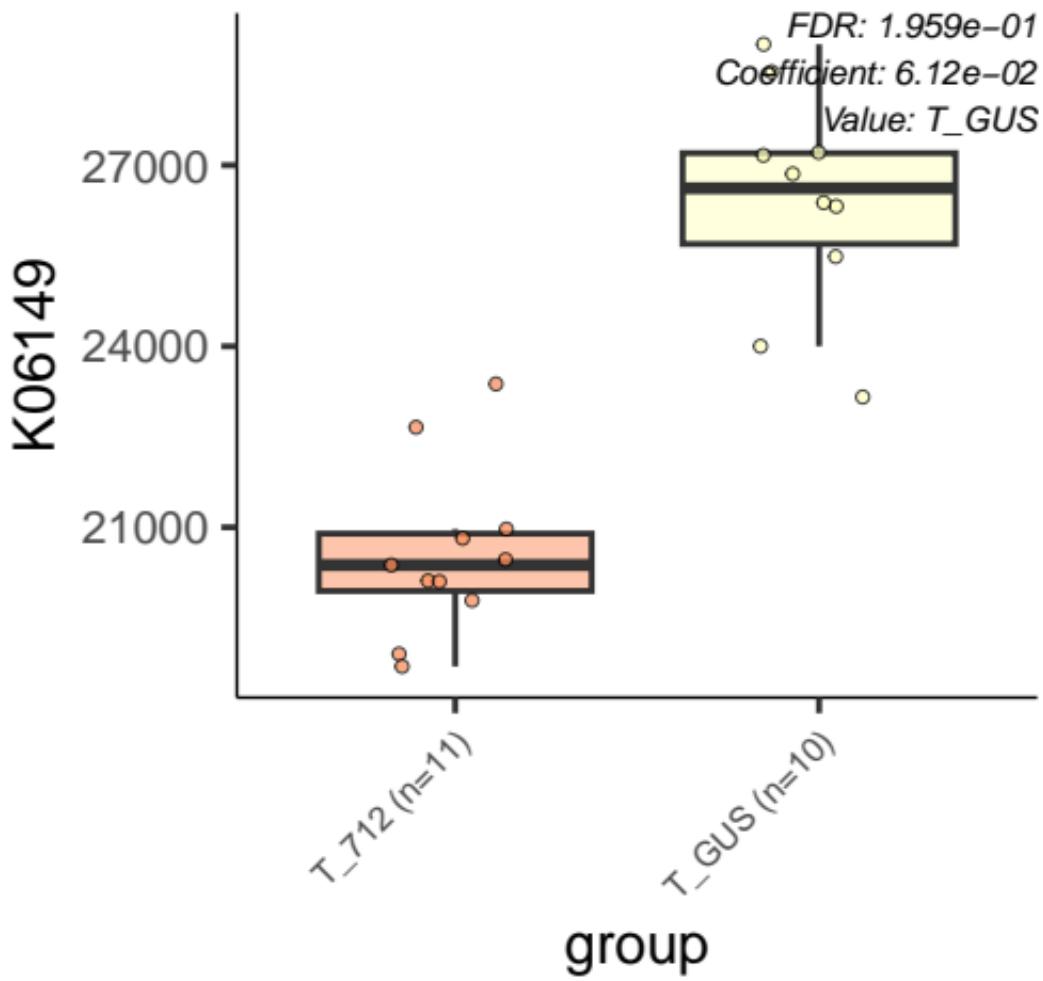




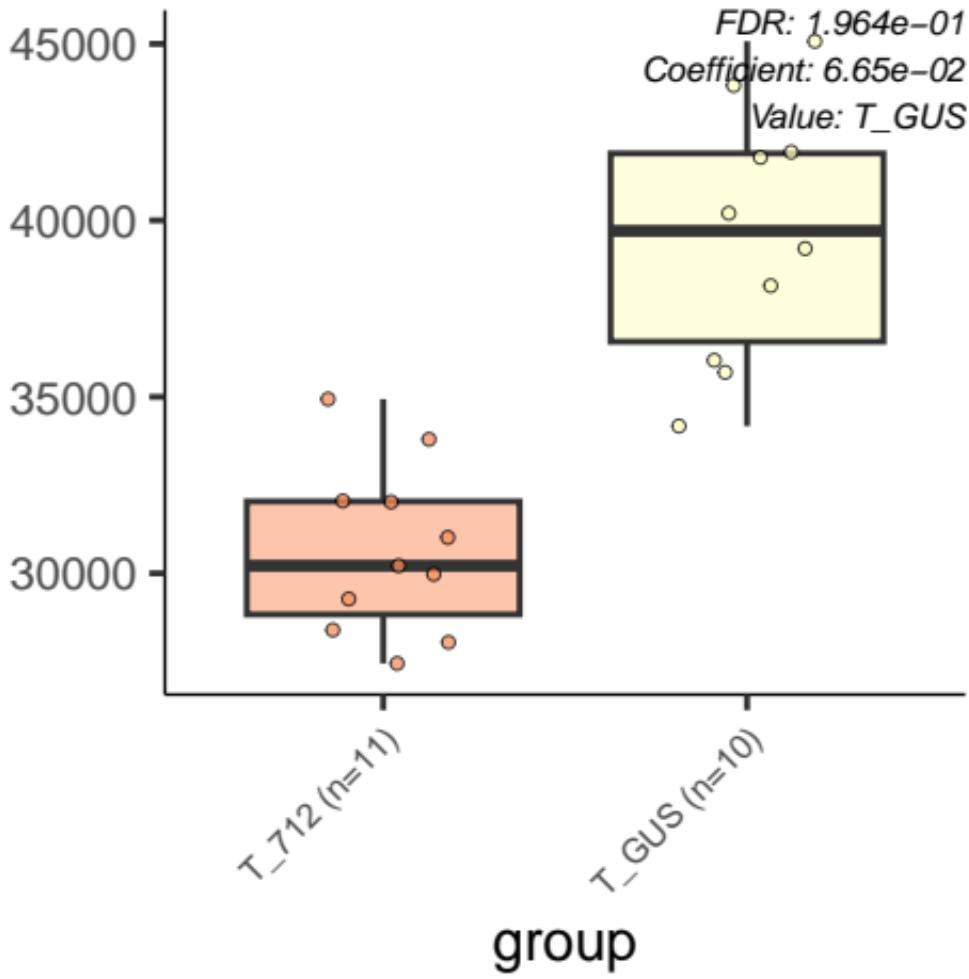




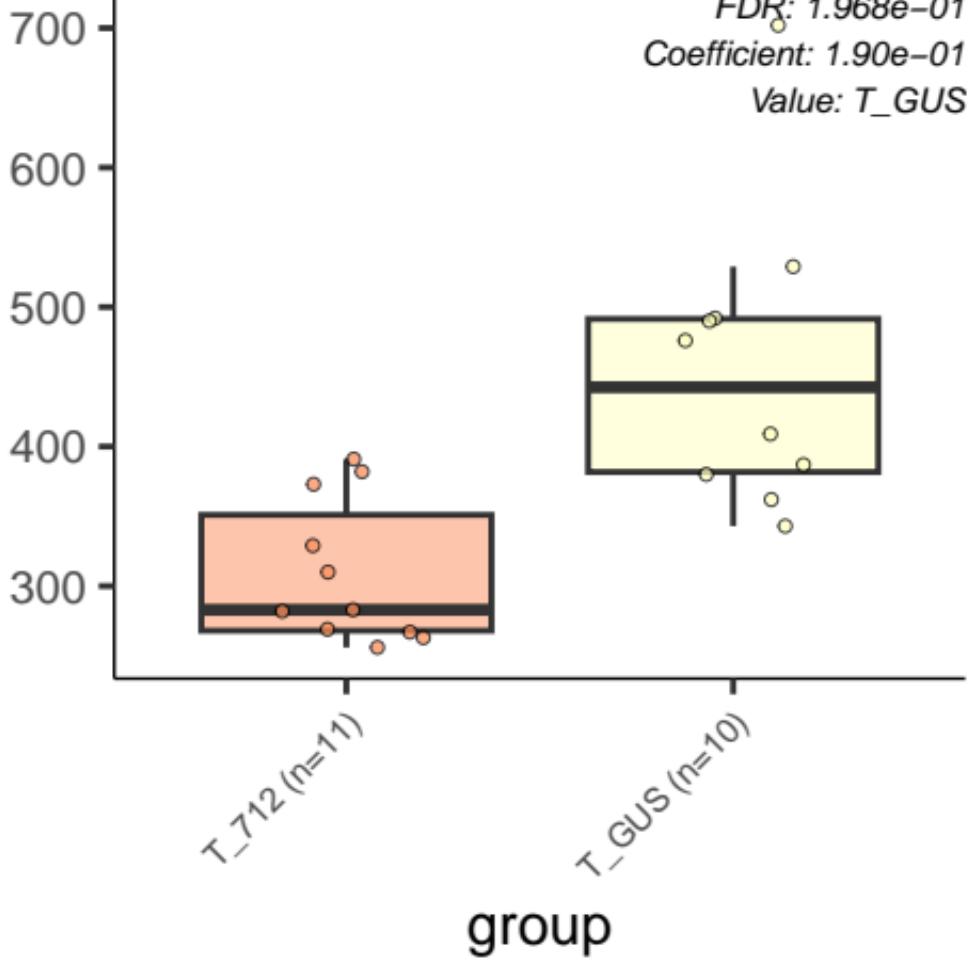


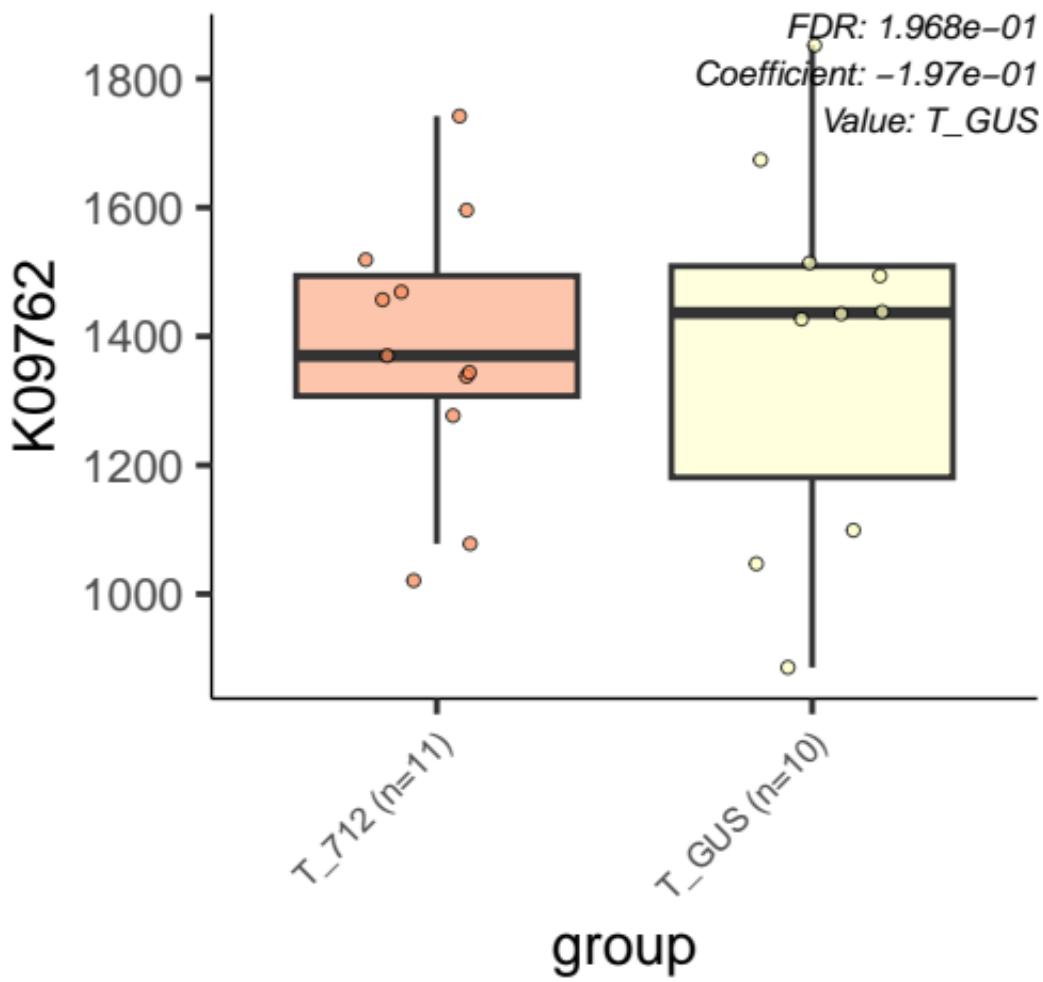


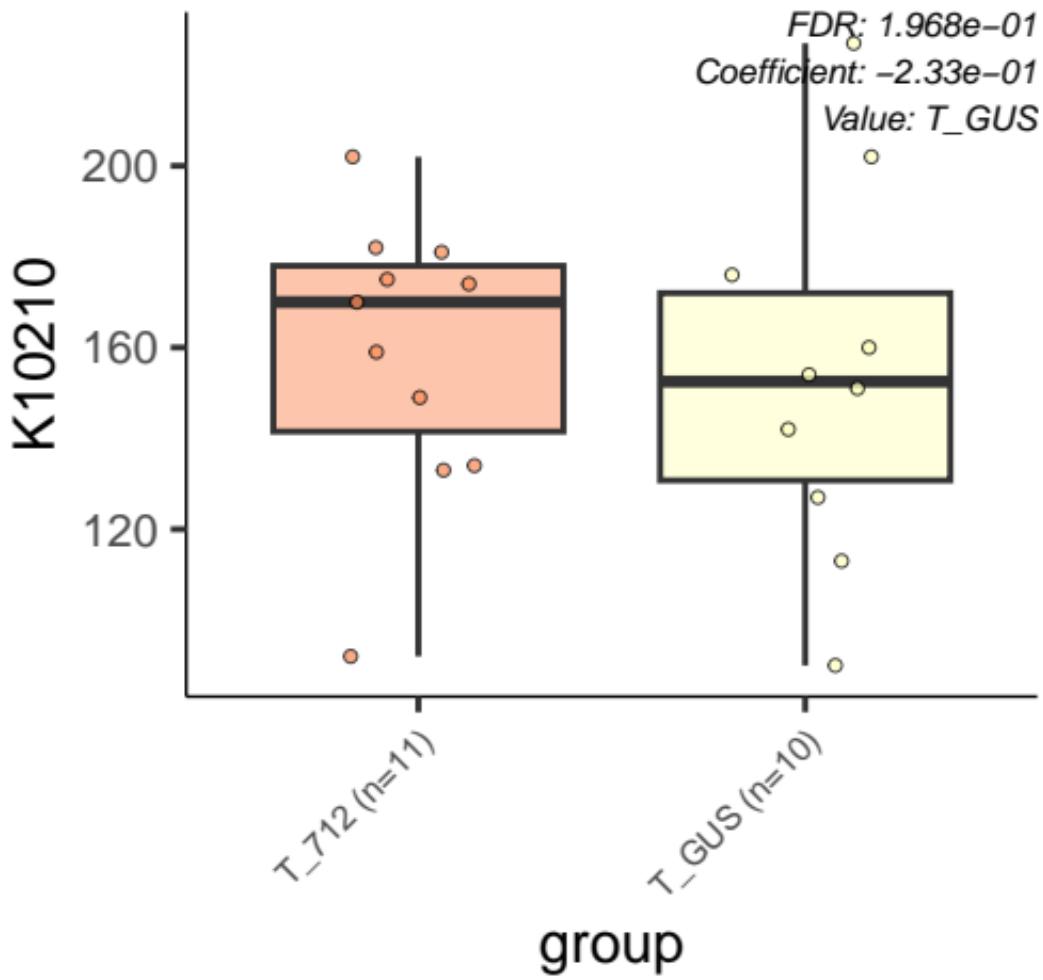
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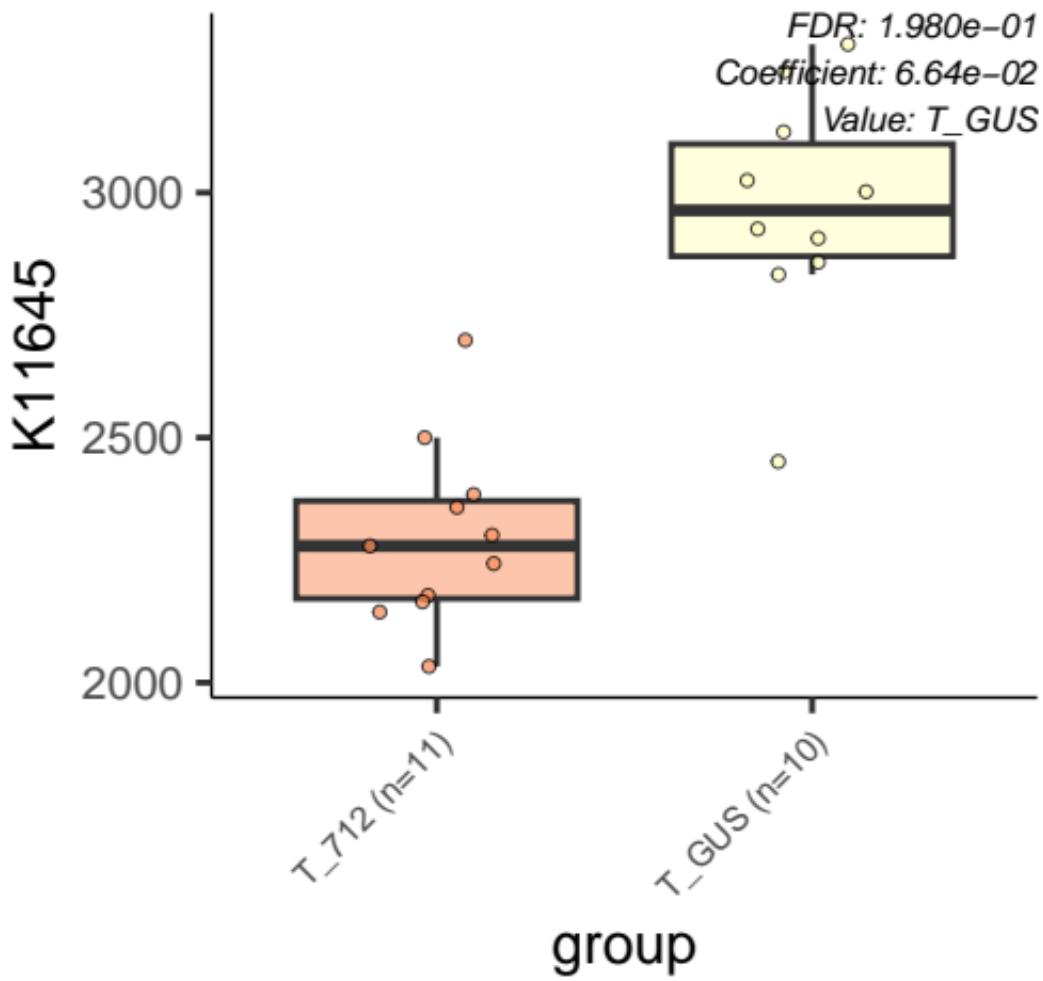


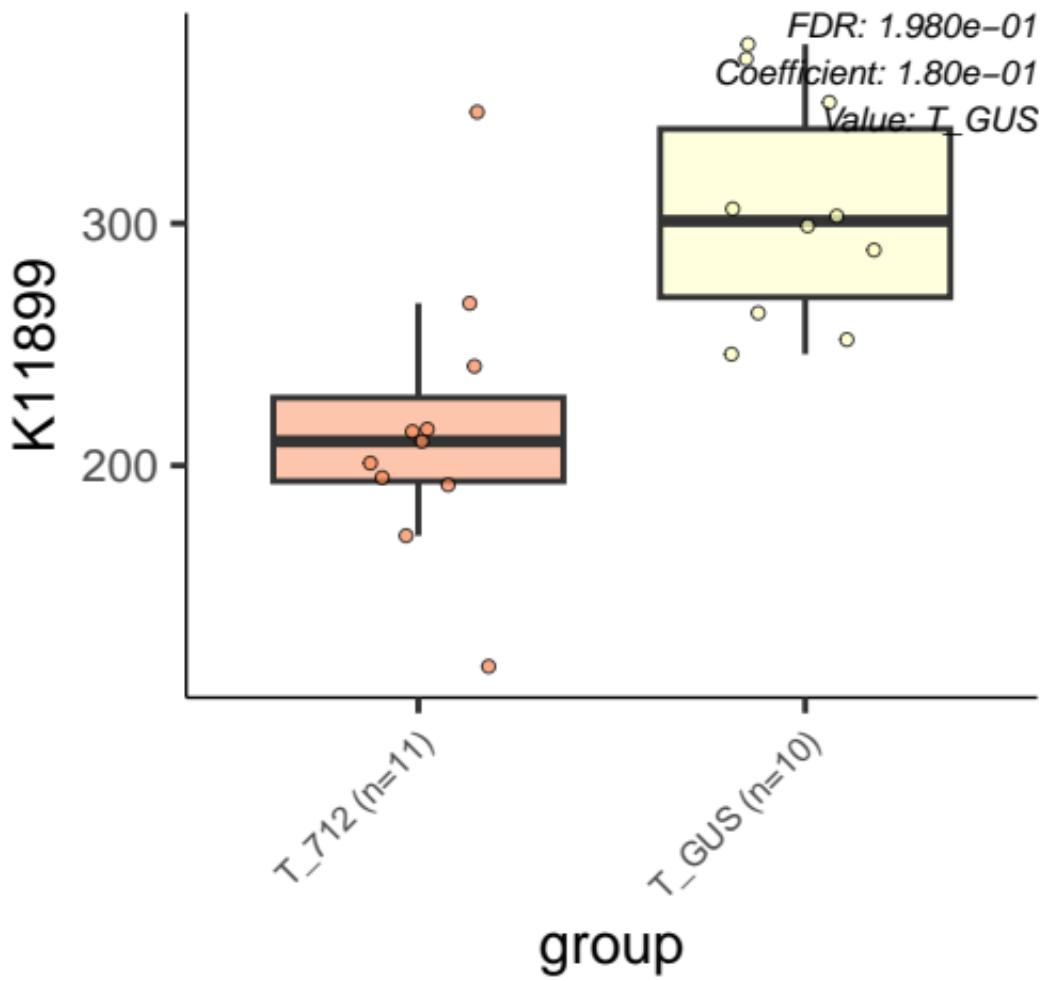
K14208

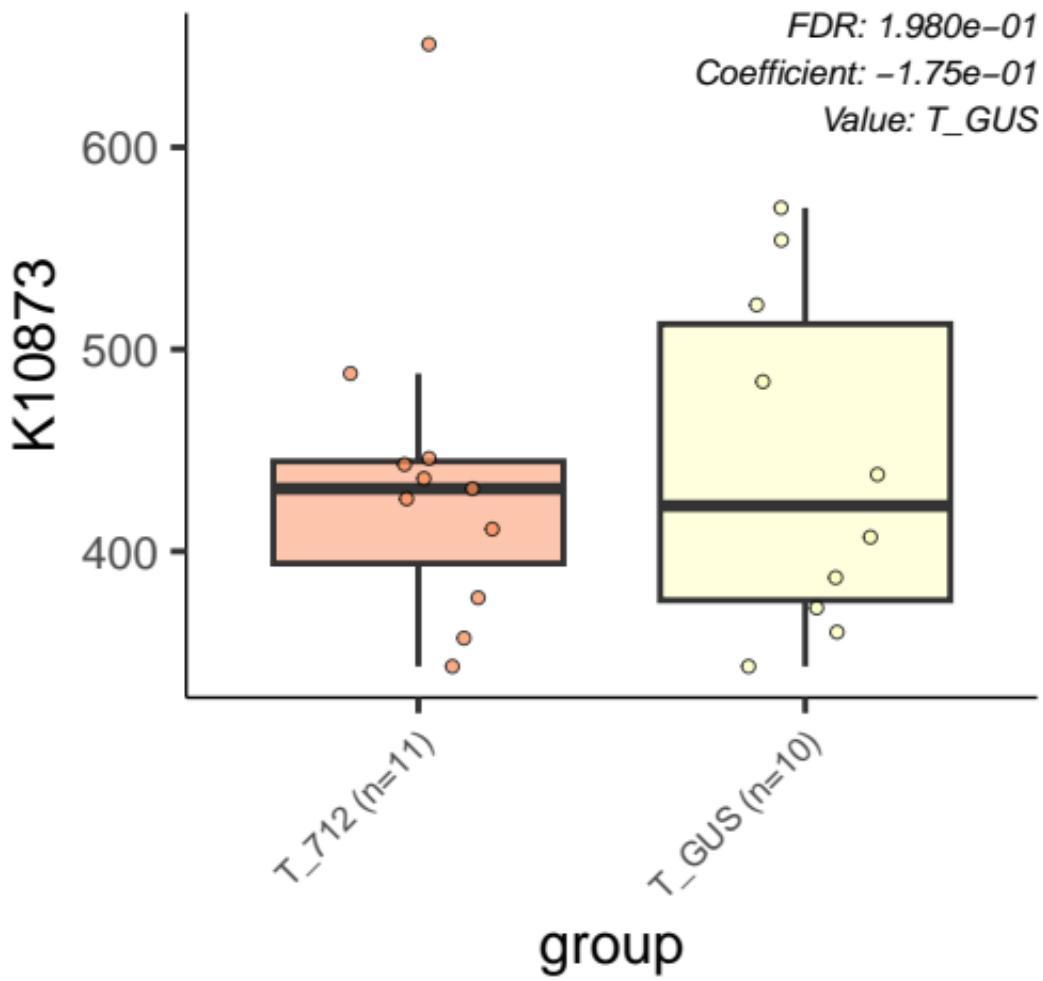


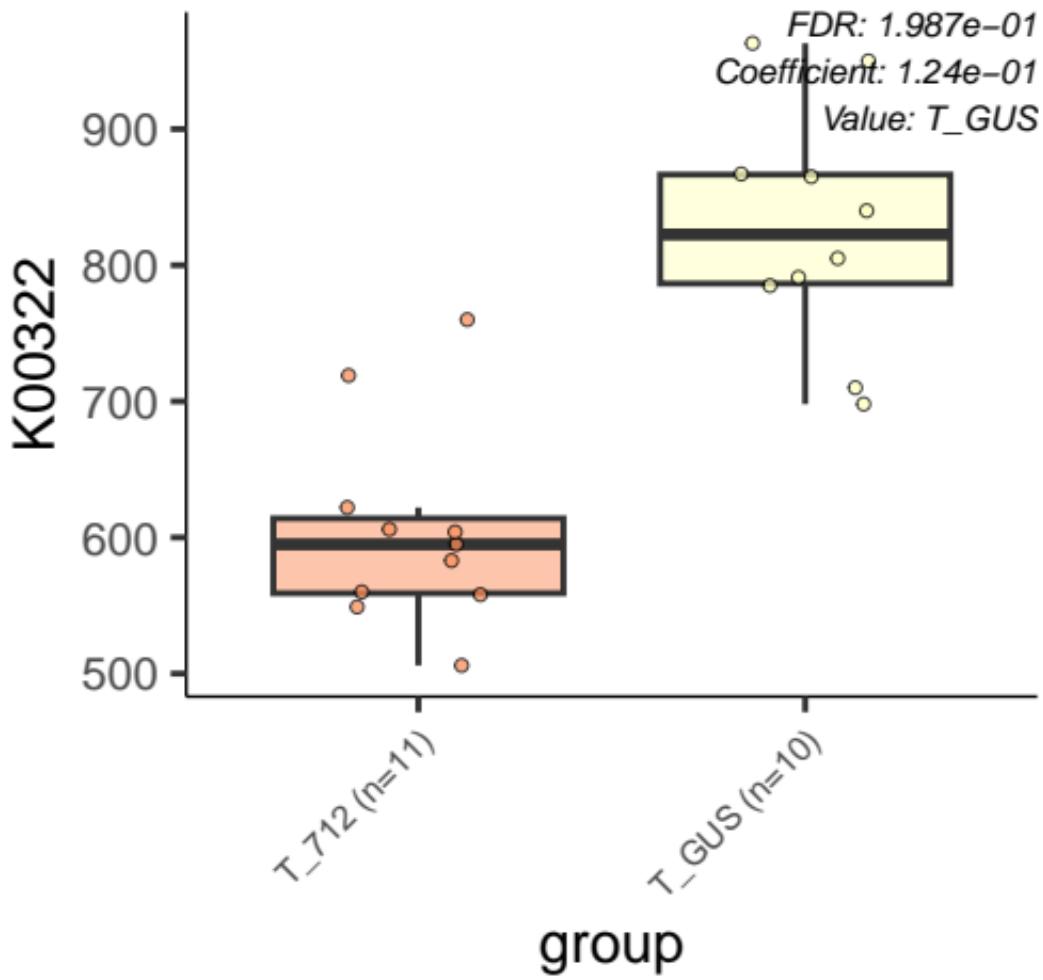












FDR: 1.988e-01
Coefficient: -6.98e-01
Value: T_{GUS}

K10885

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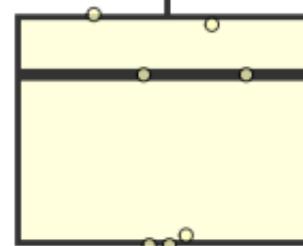
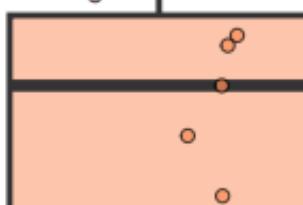
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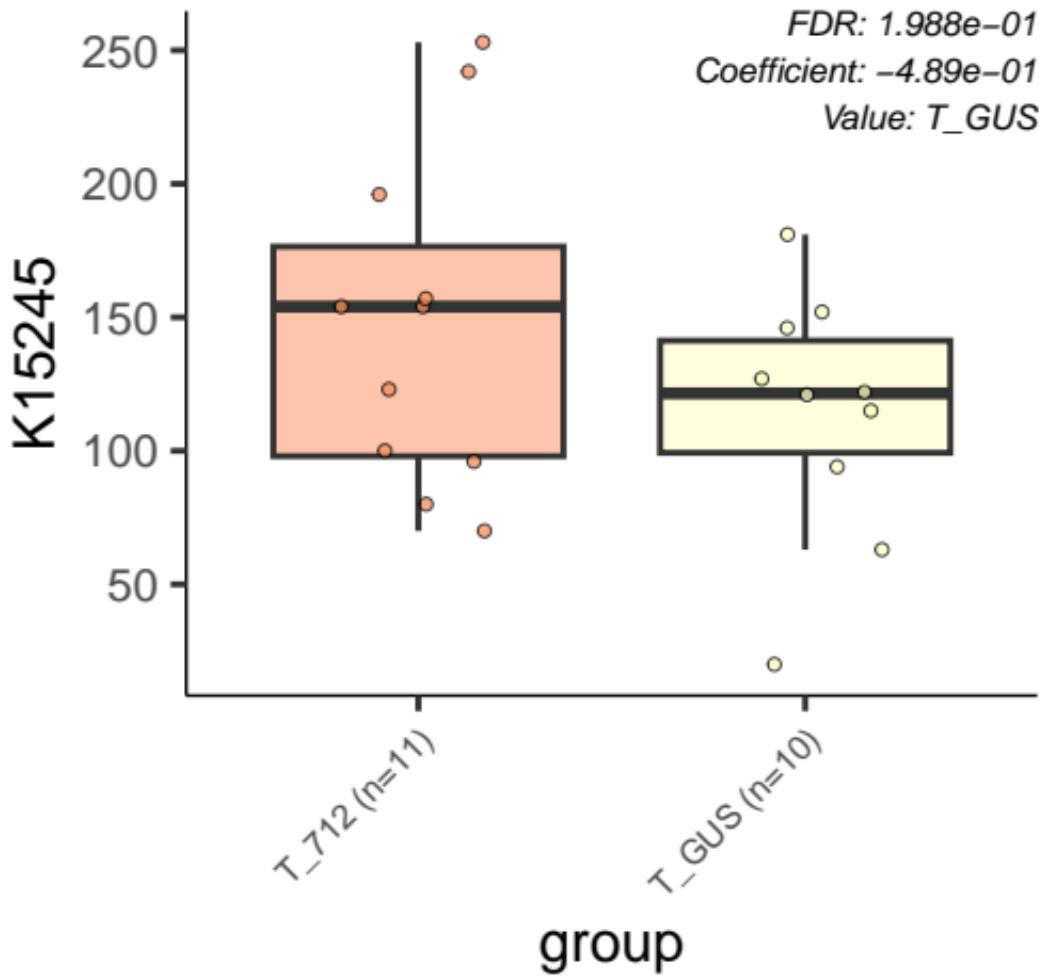
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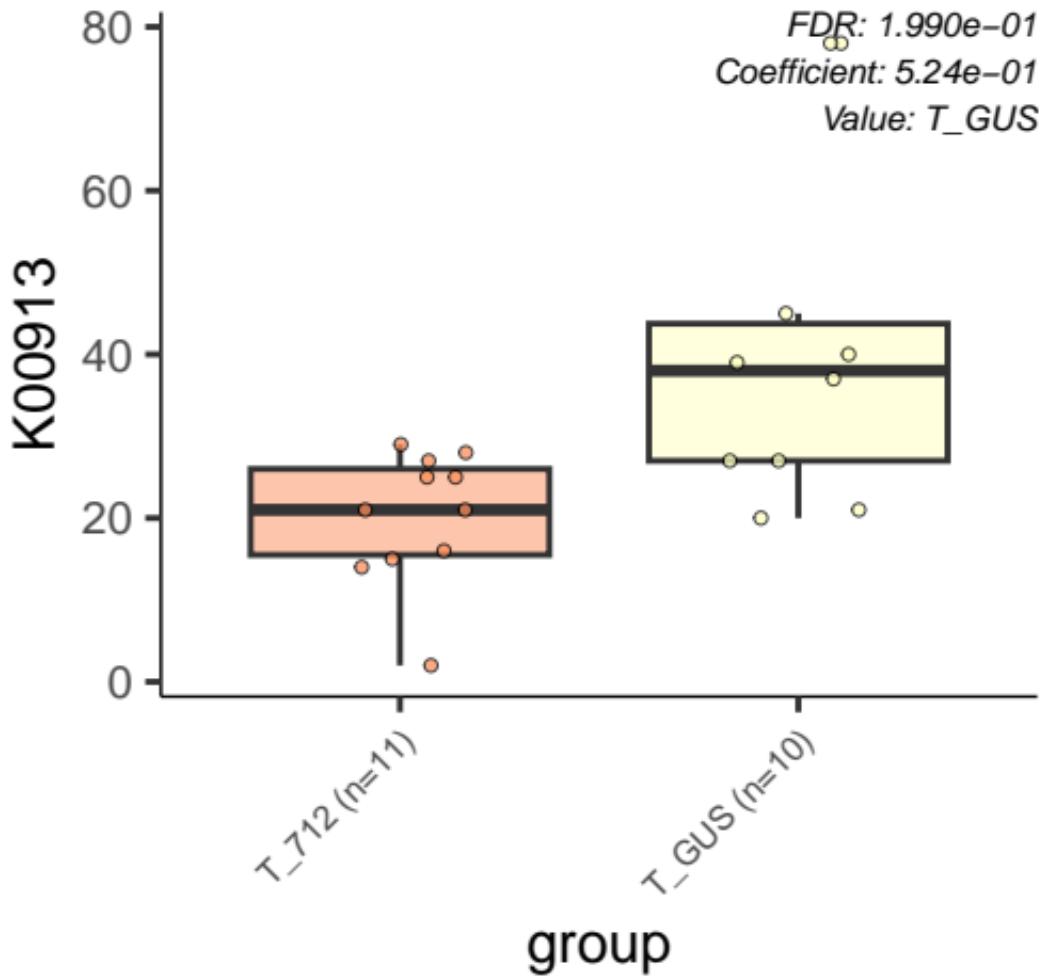
$T_{\text{T12}}(n=11)$

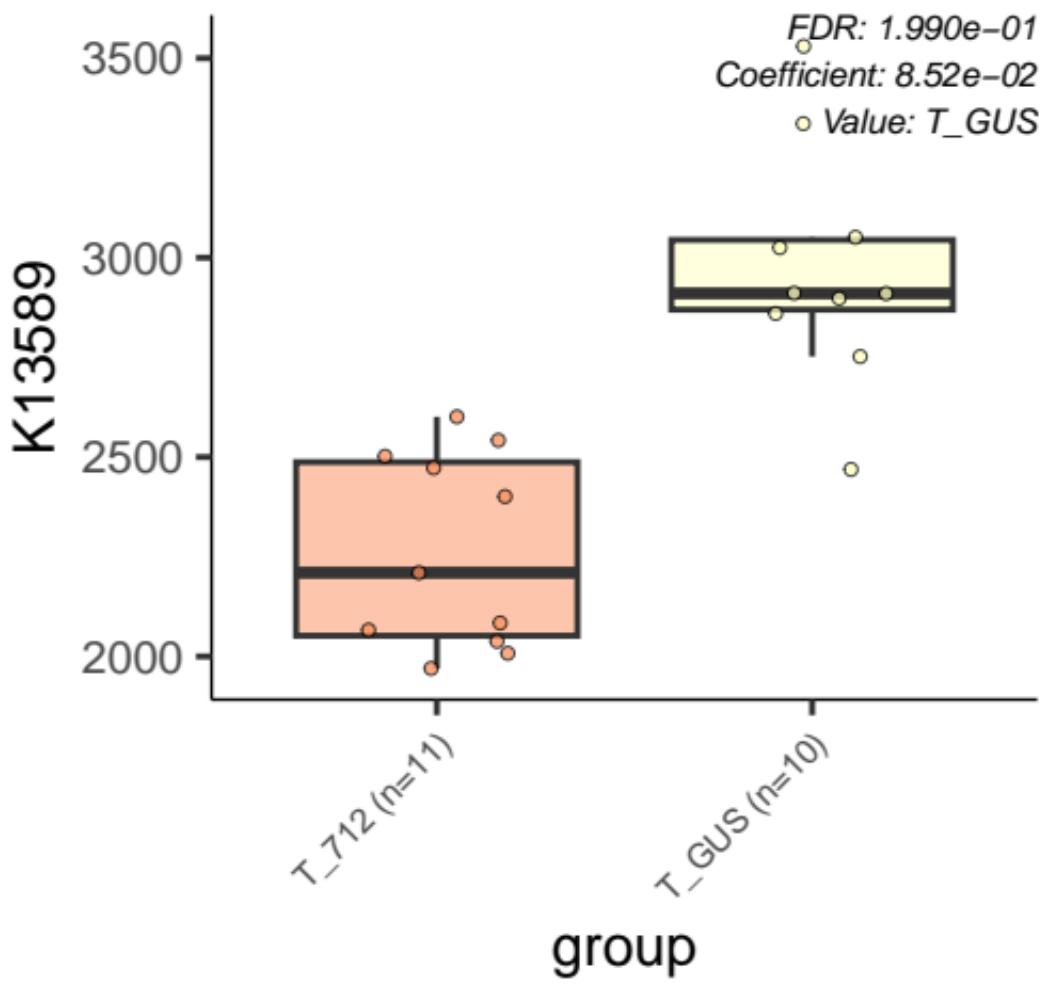
$T_{\text{GUS}}(n=10)$

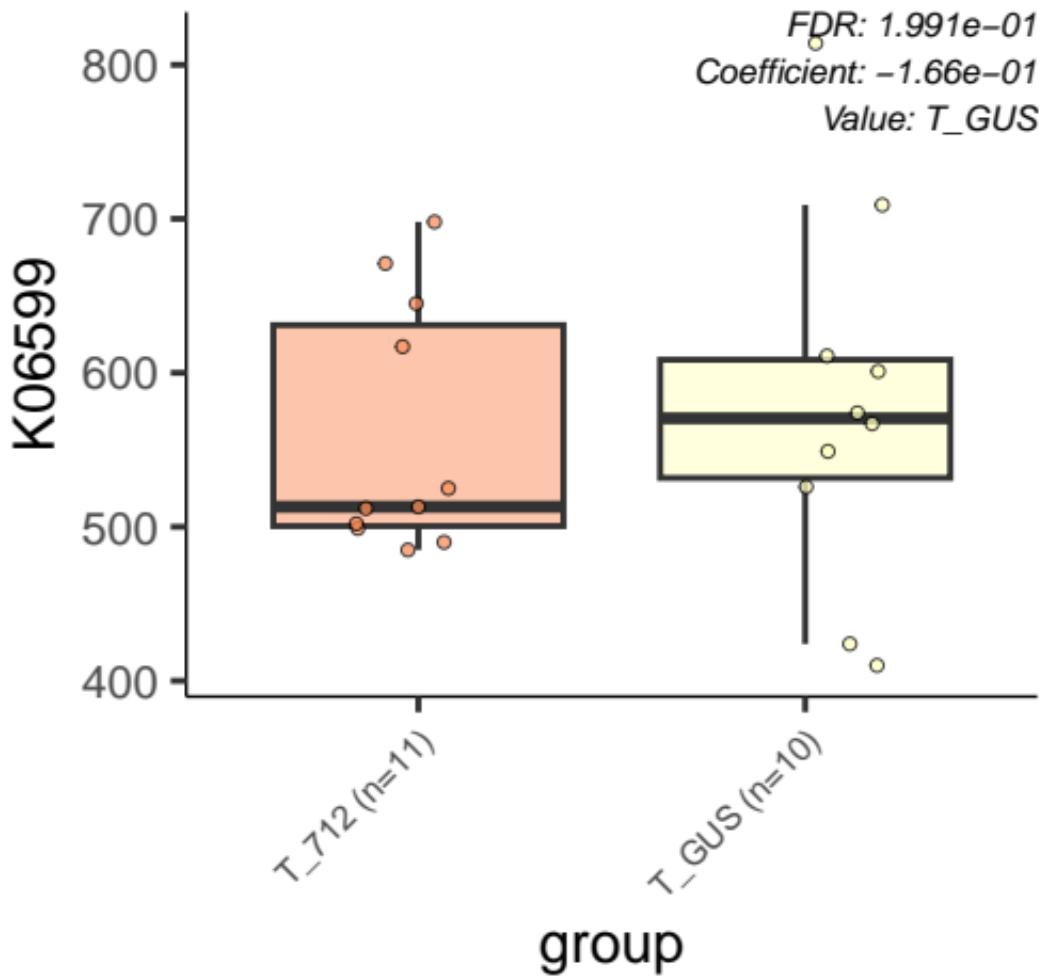
group



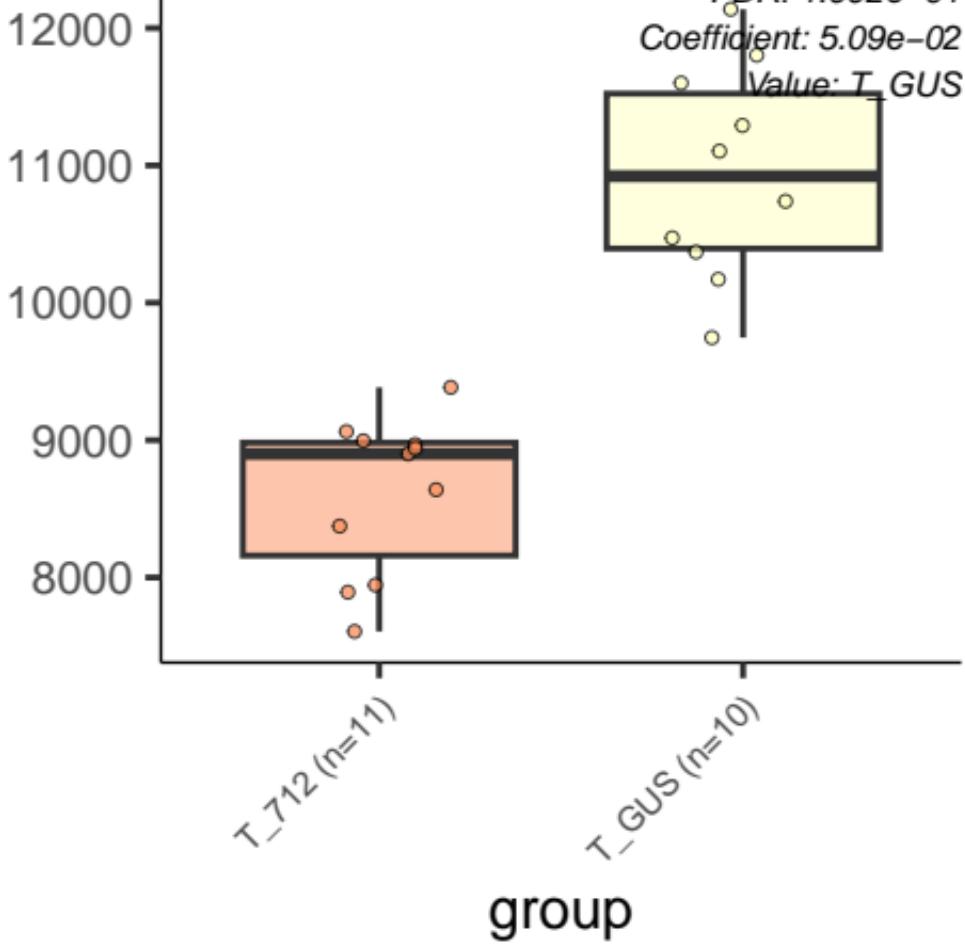




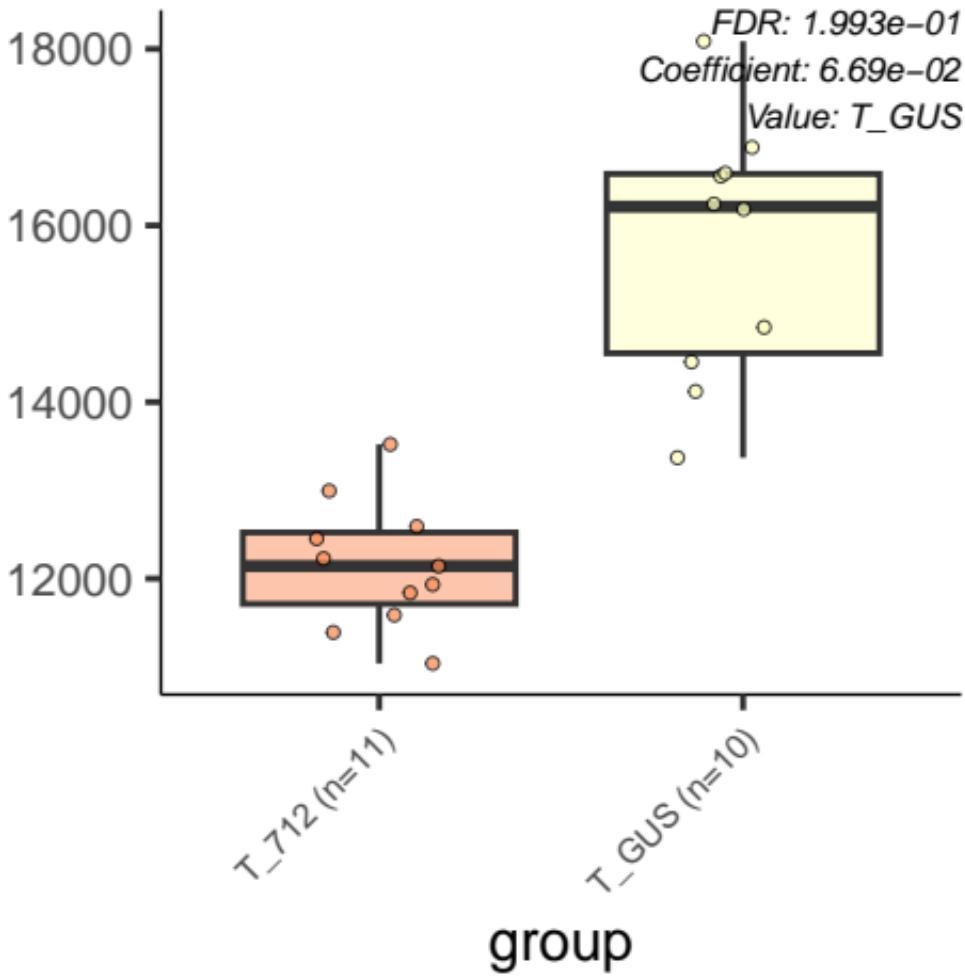


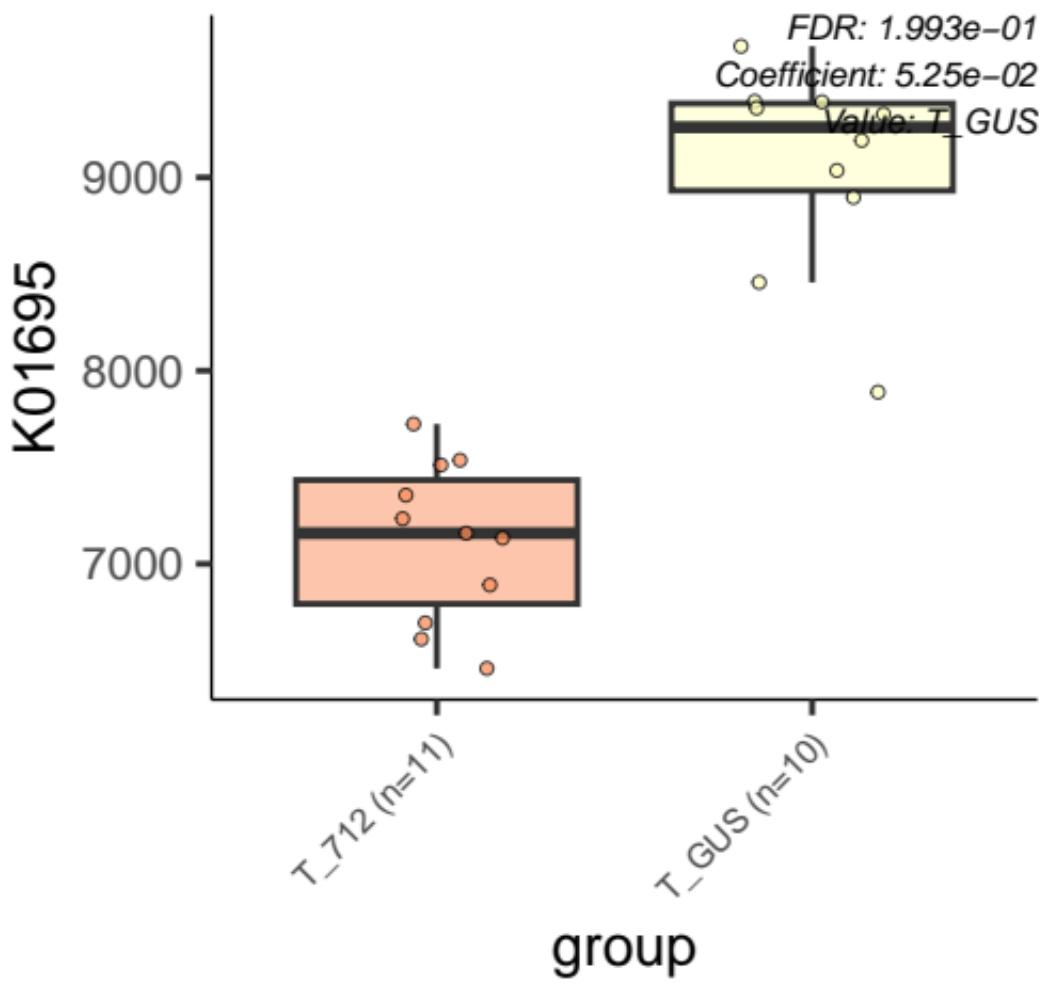


K06016

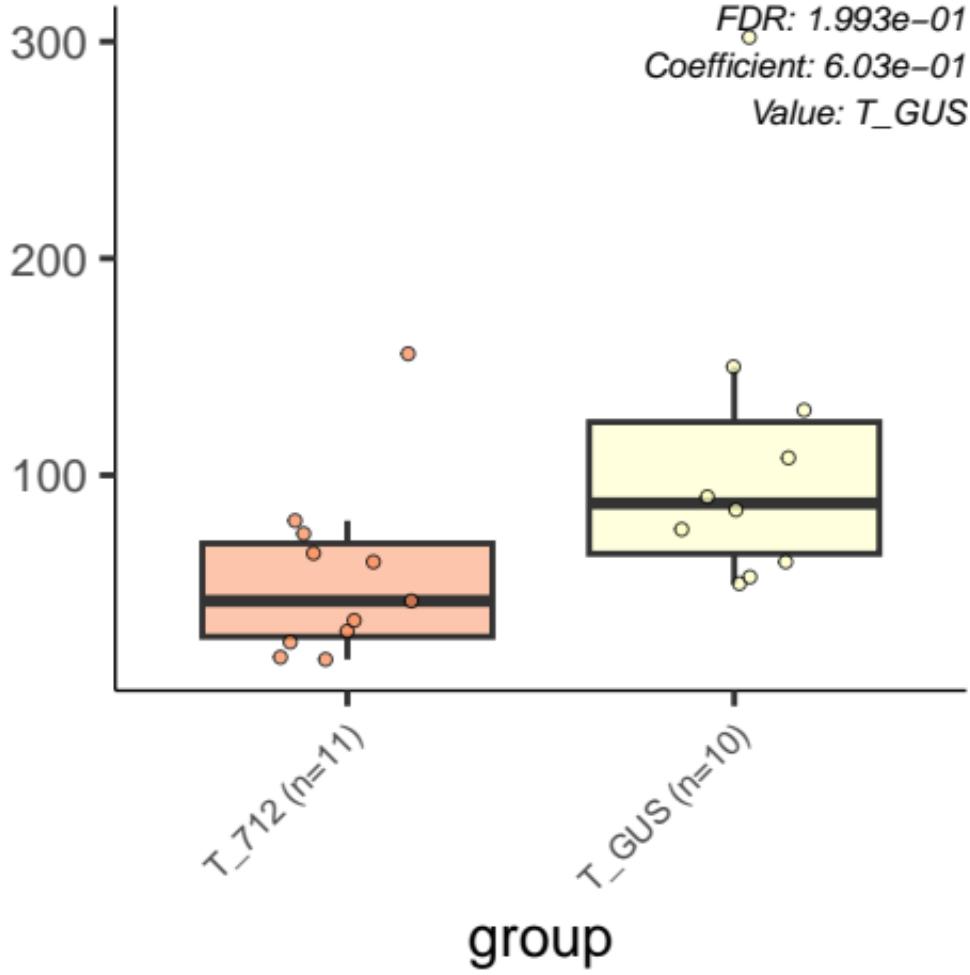


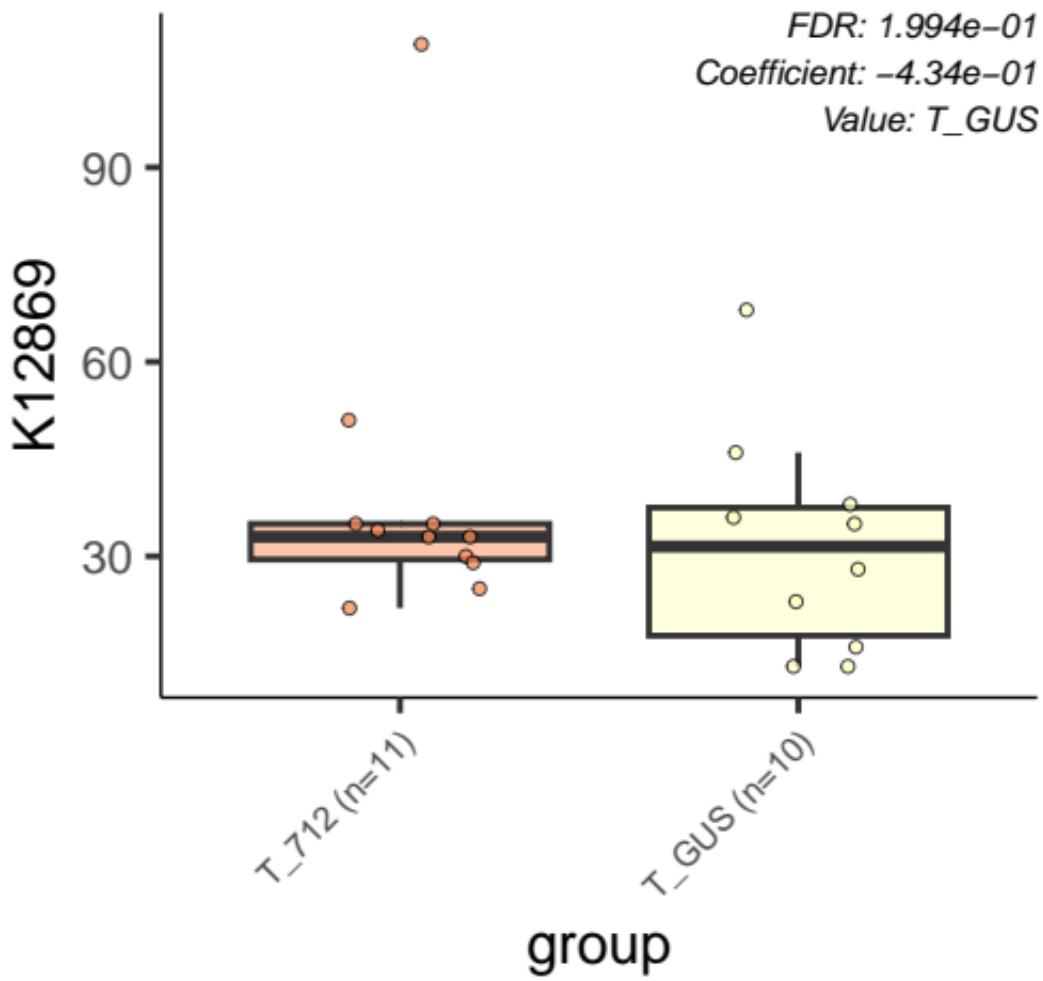
K01007

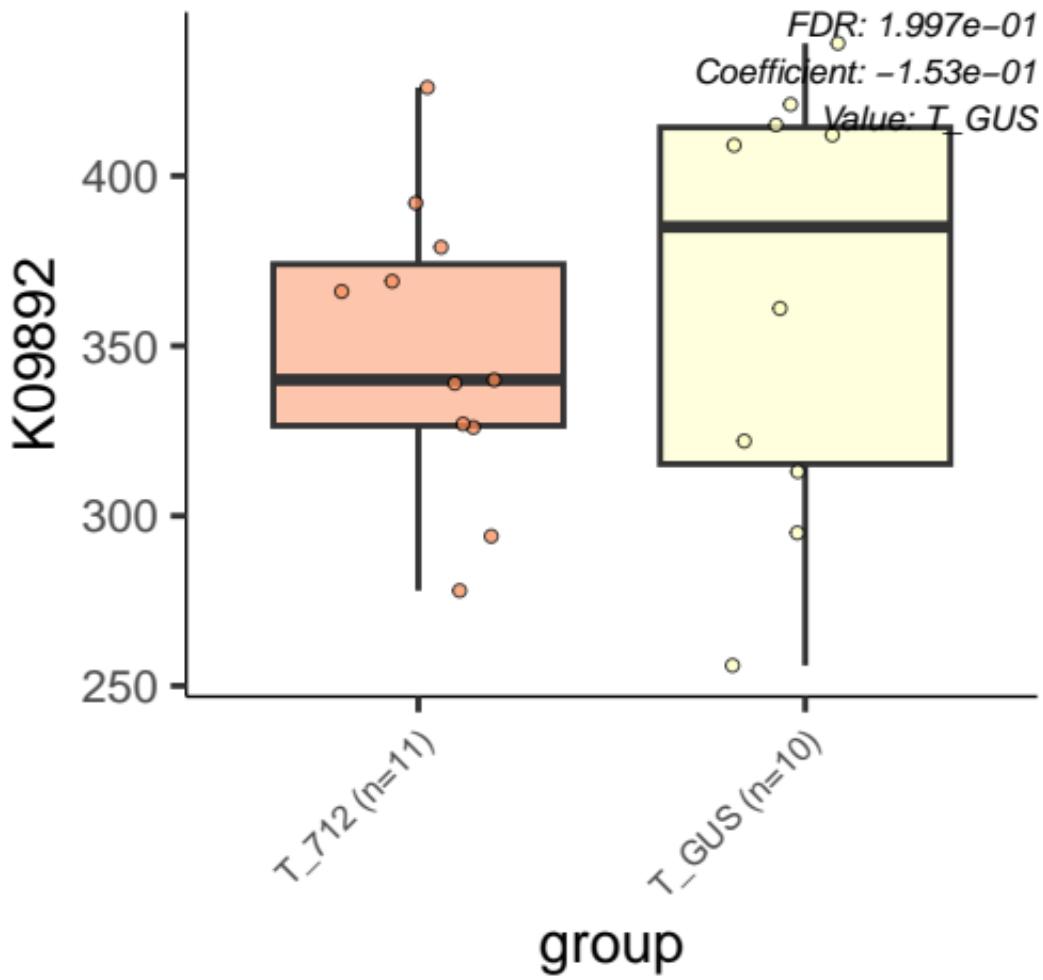


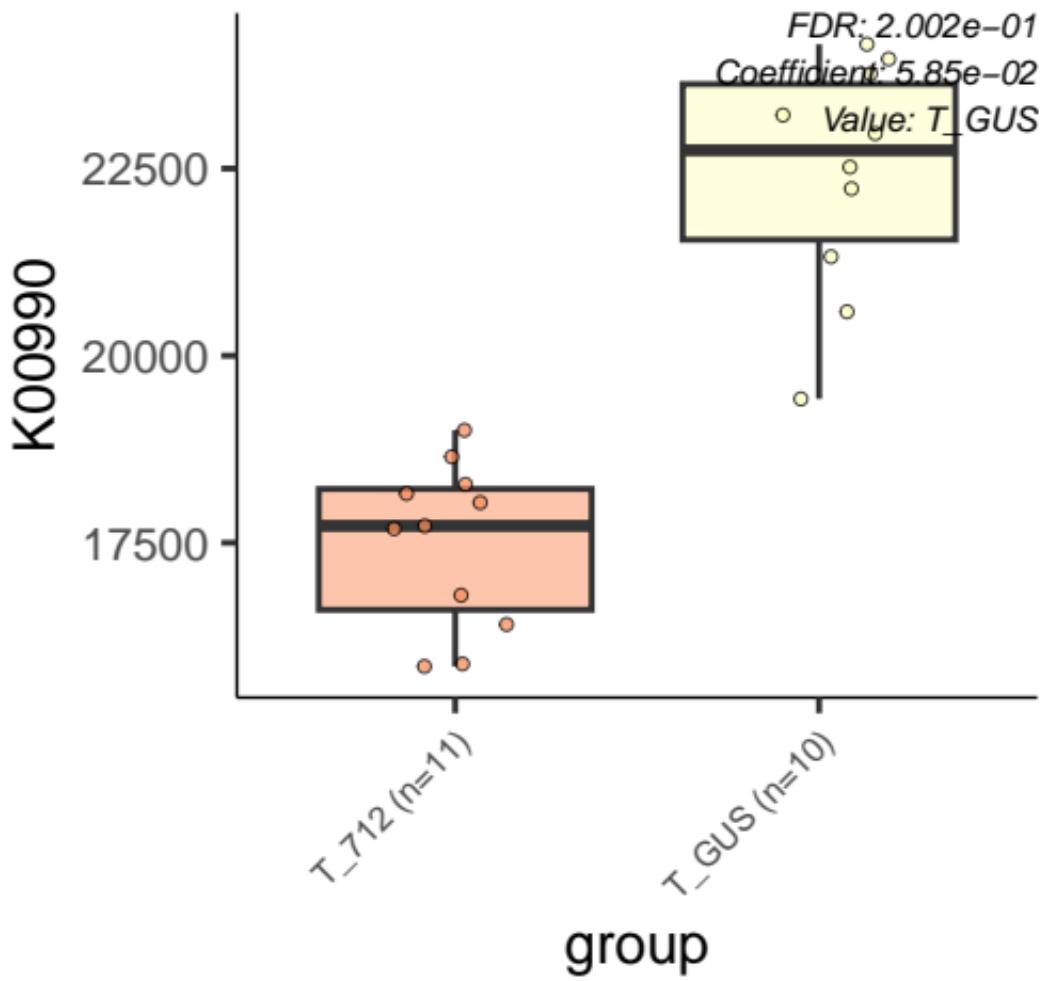


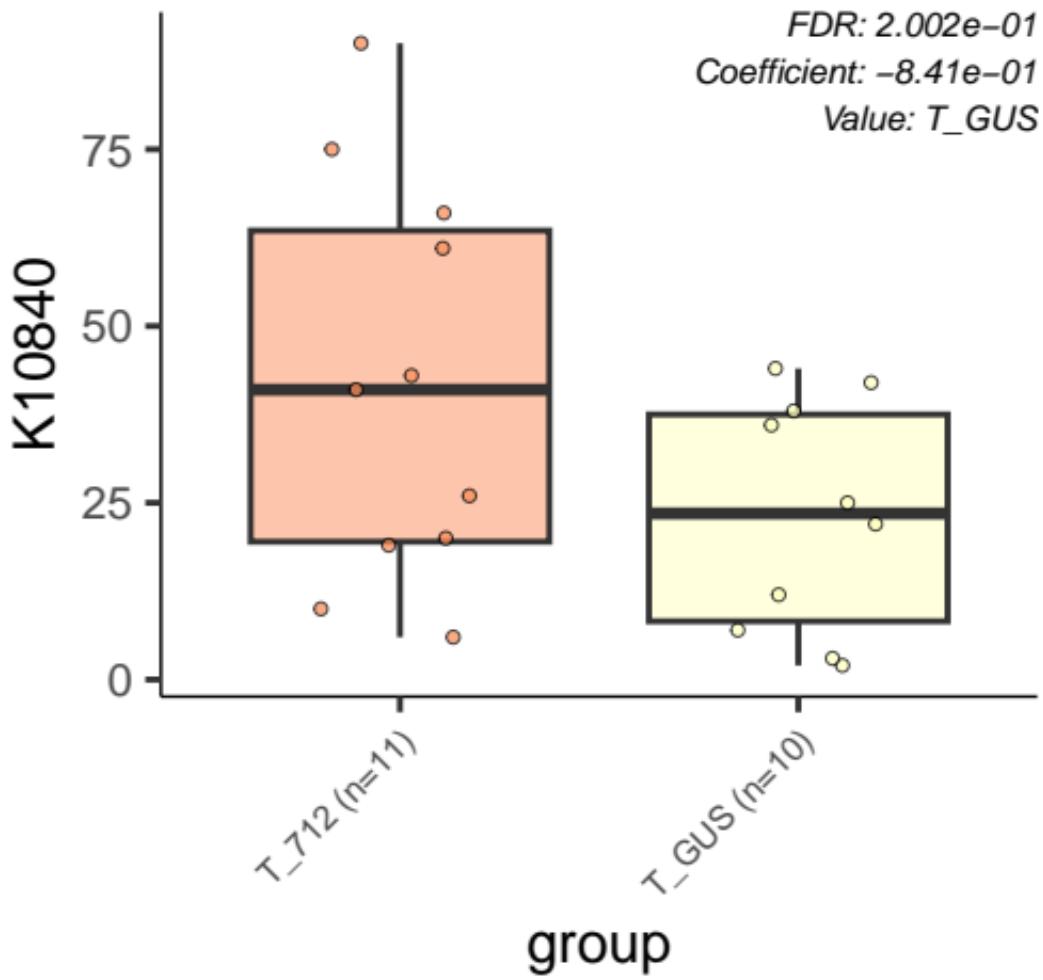
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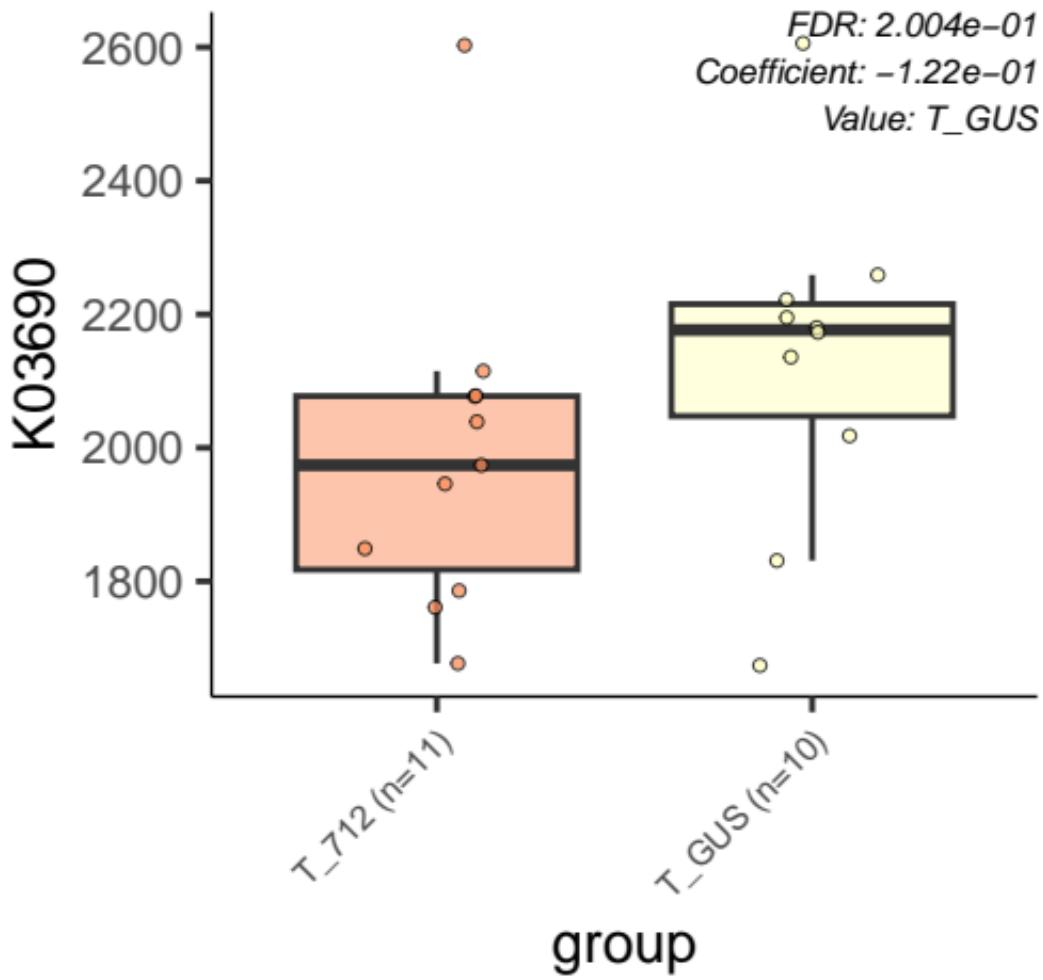


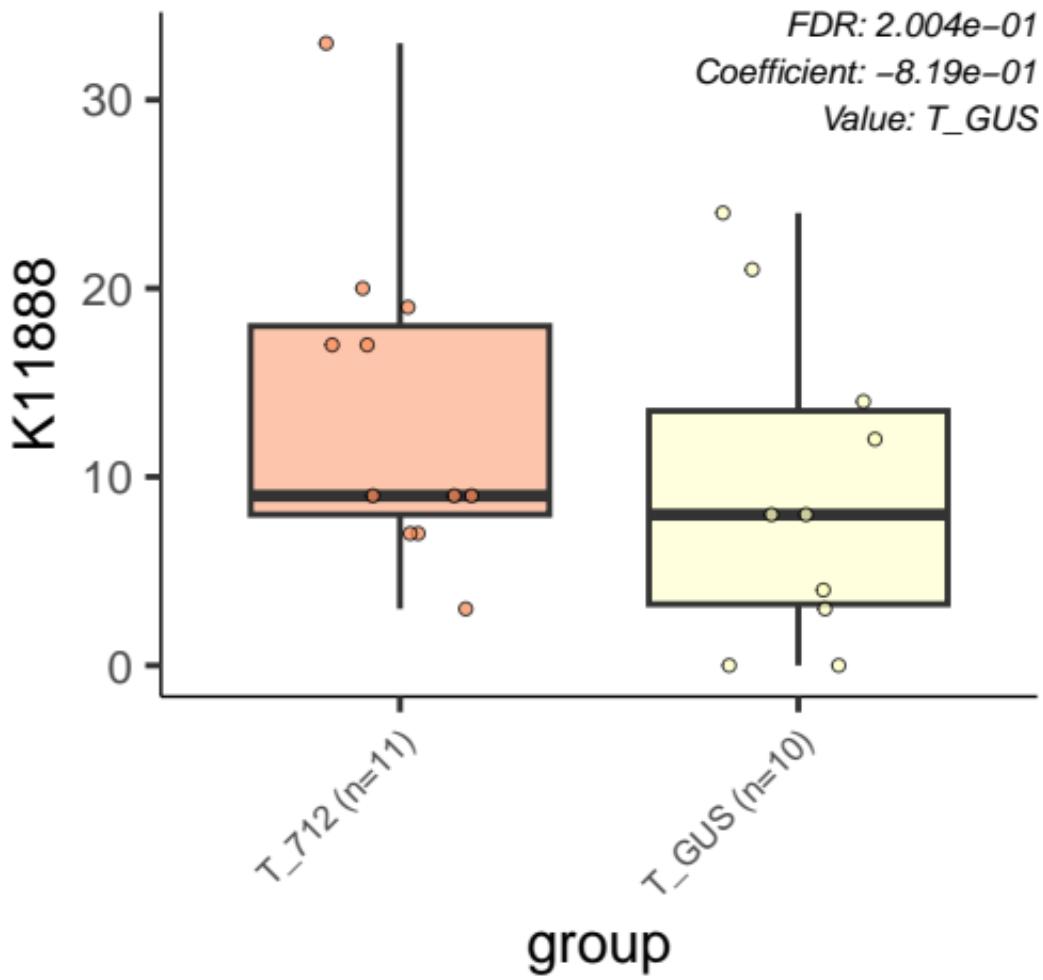


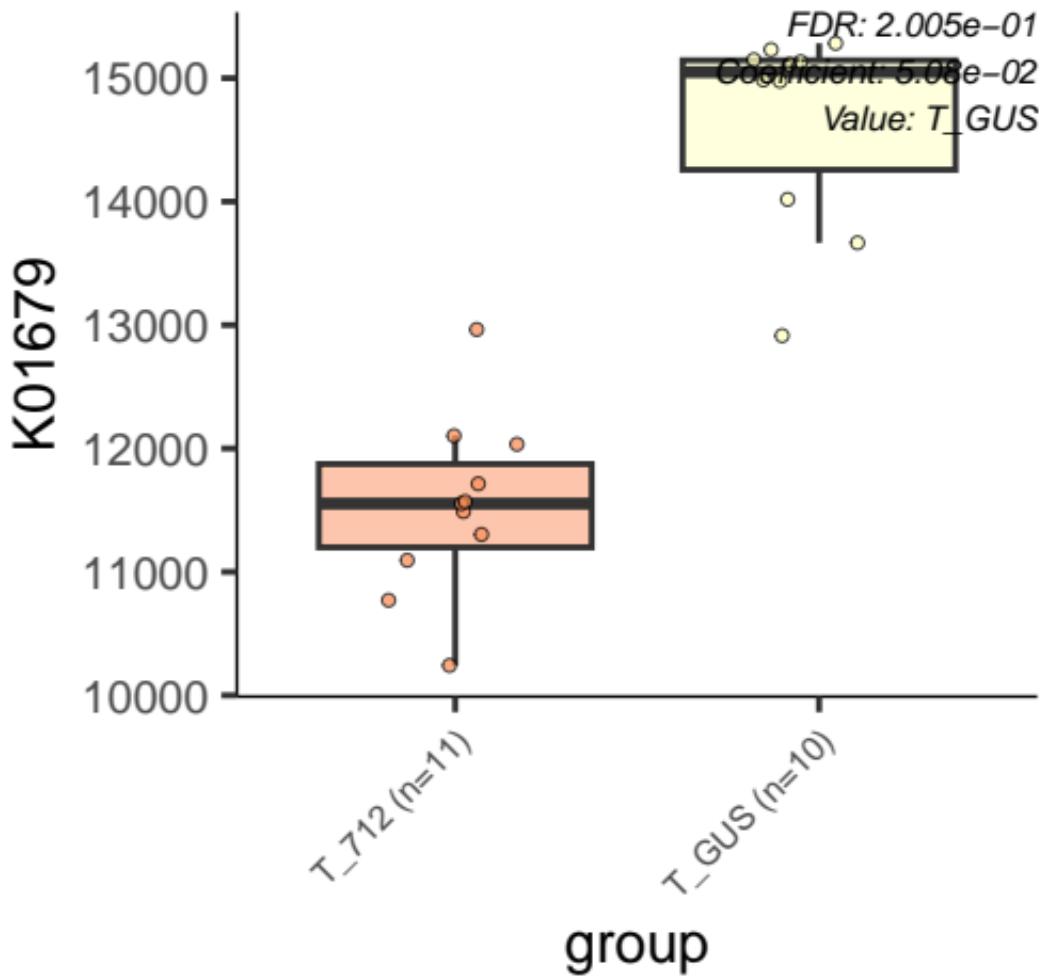


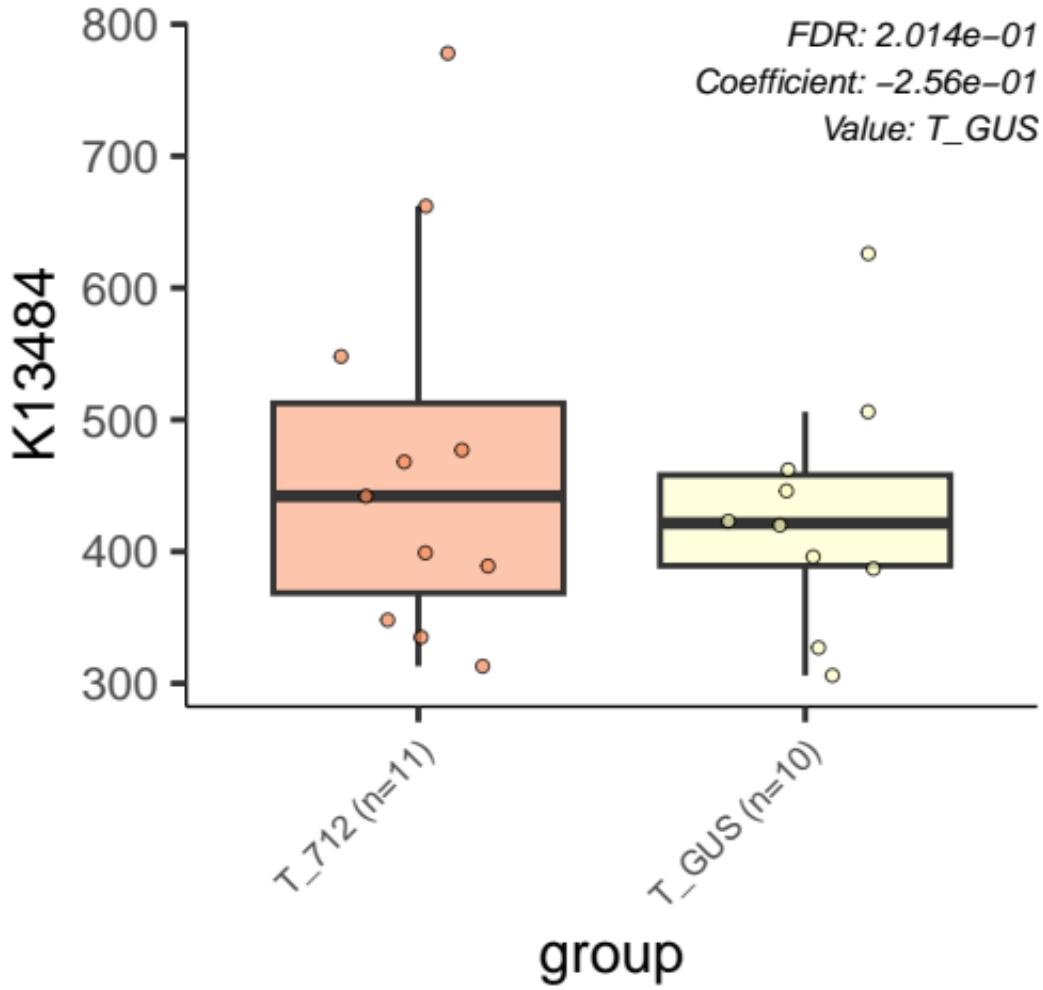


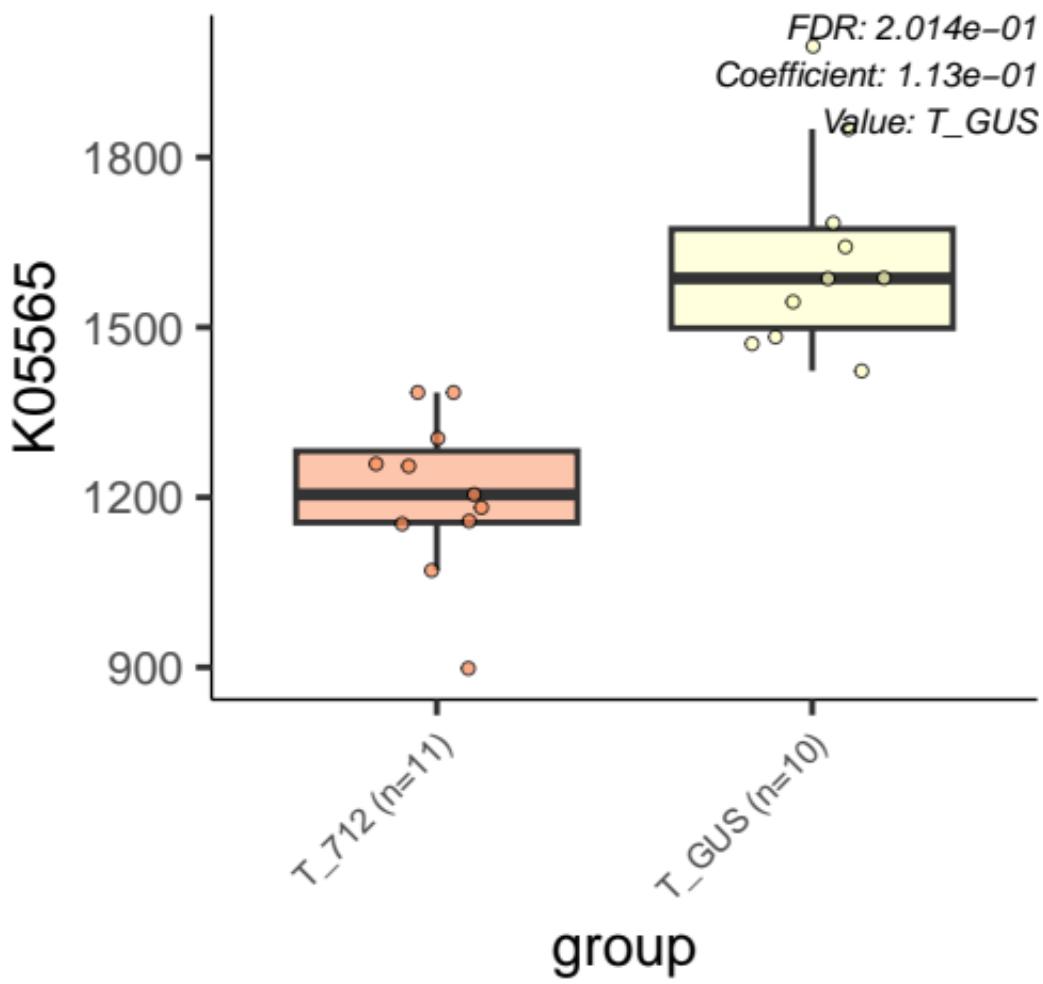


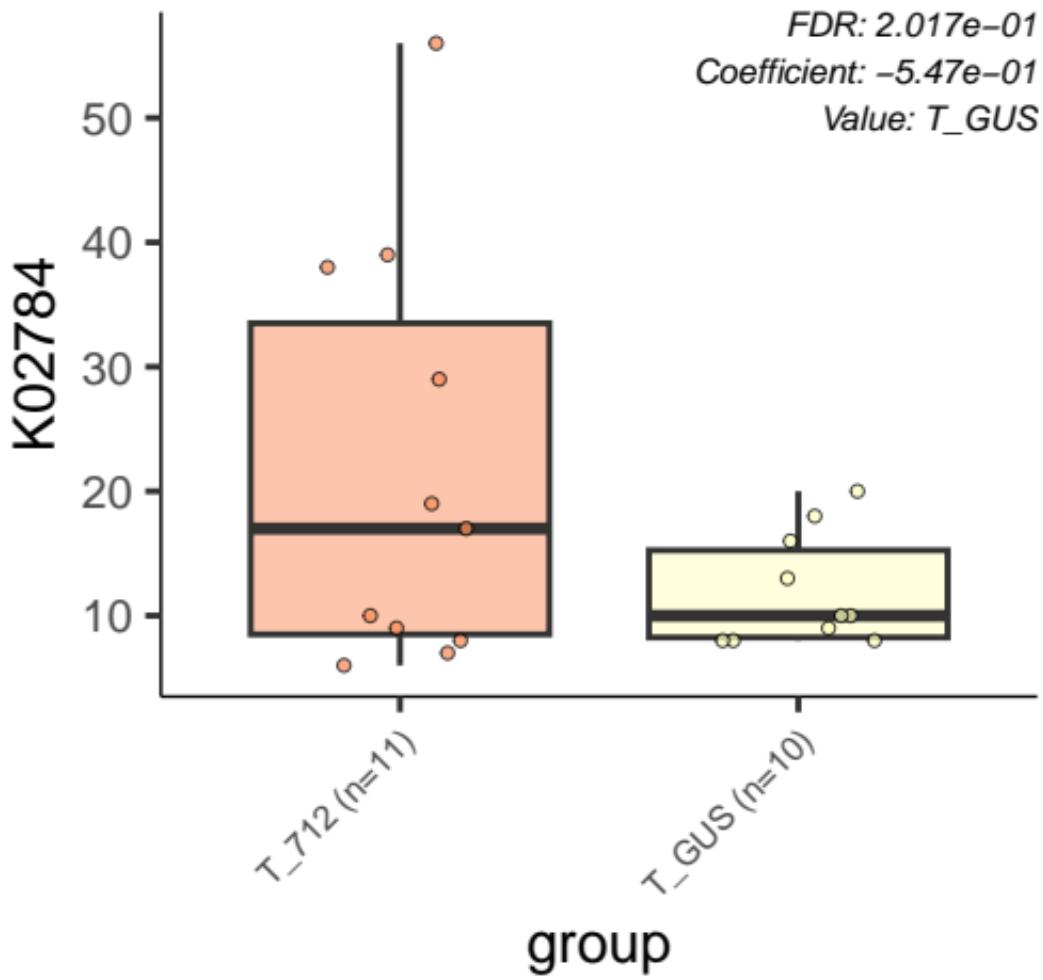


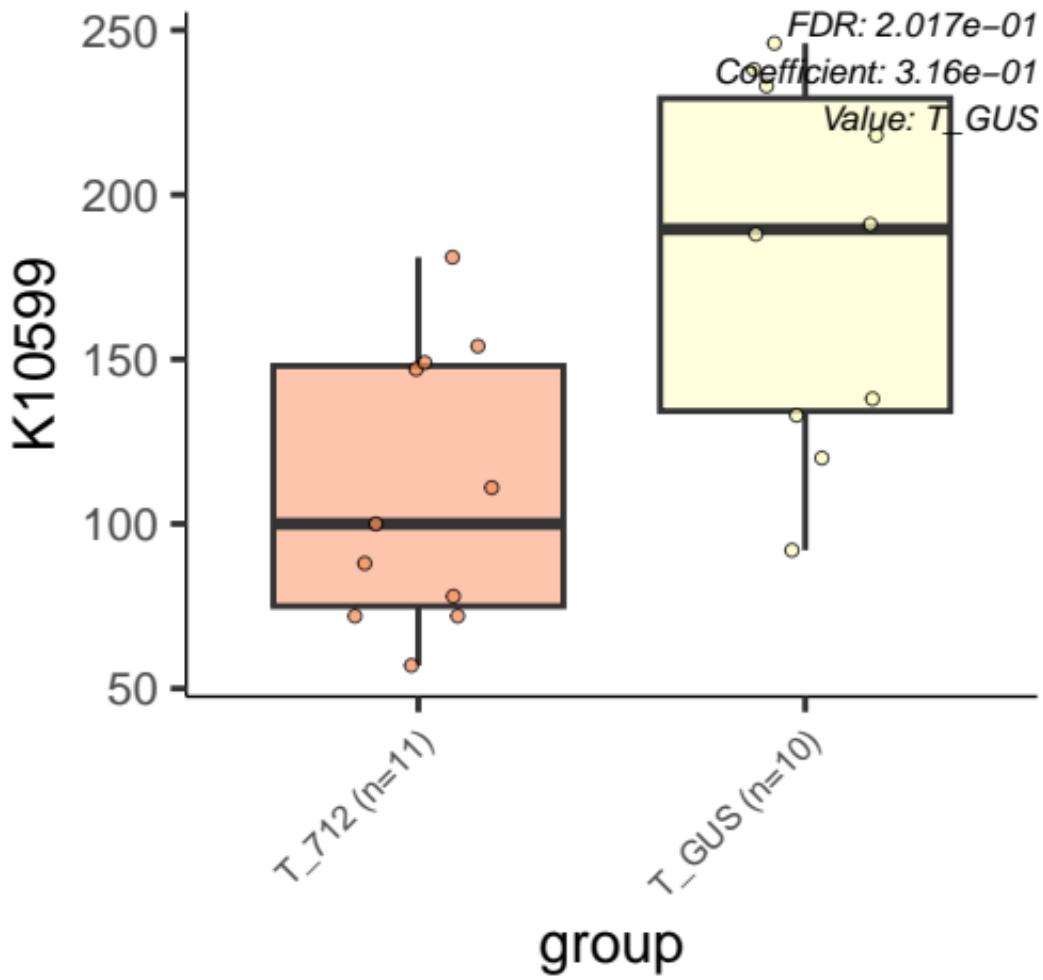


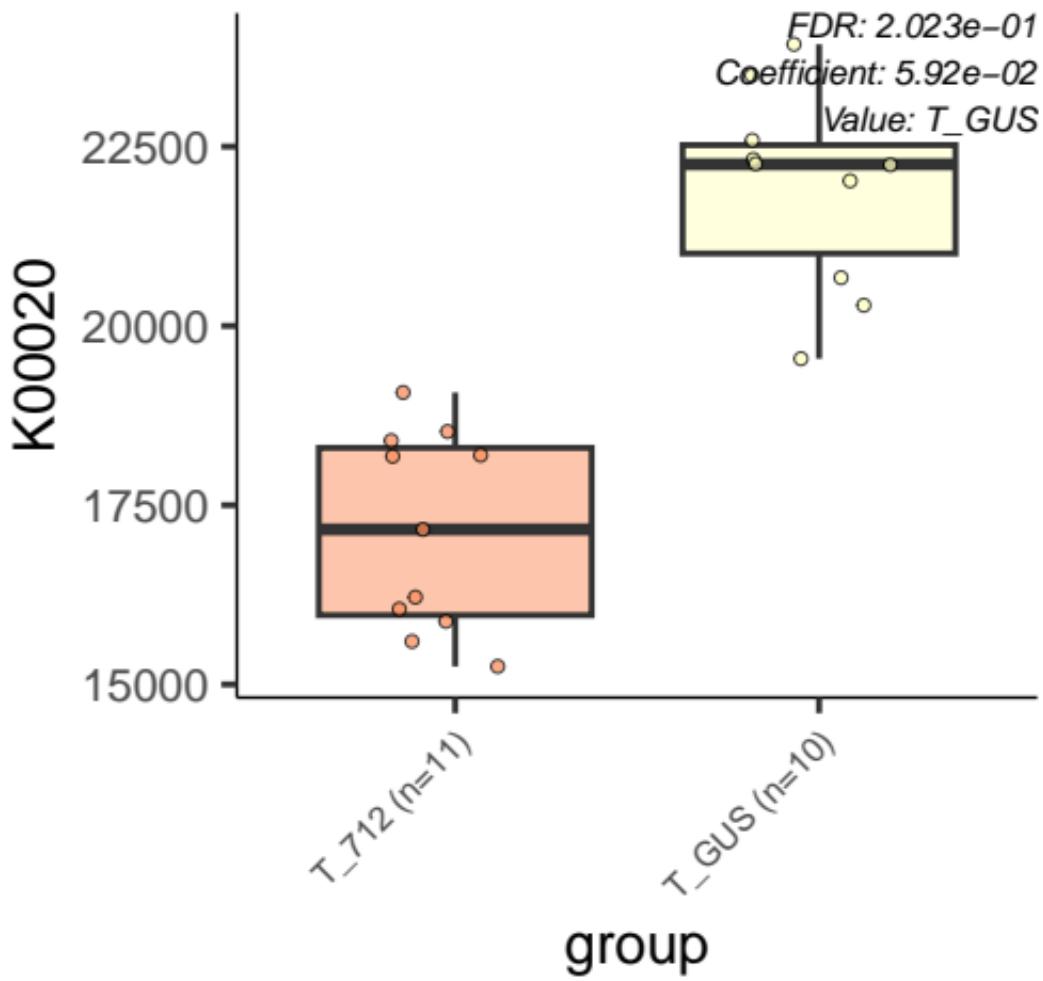


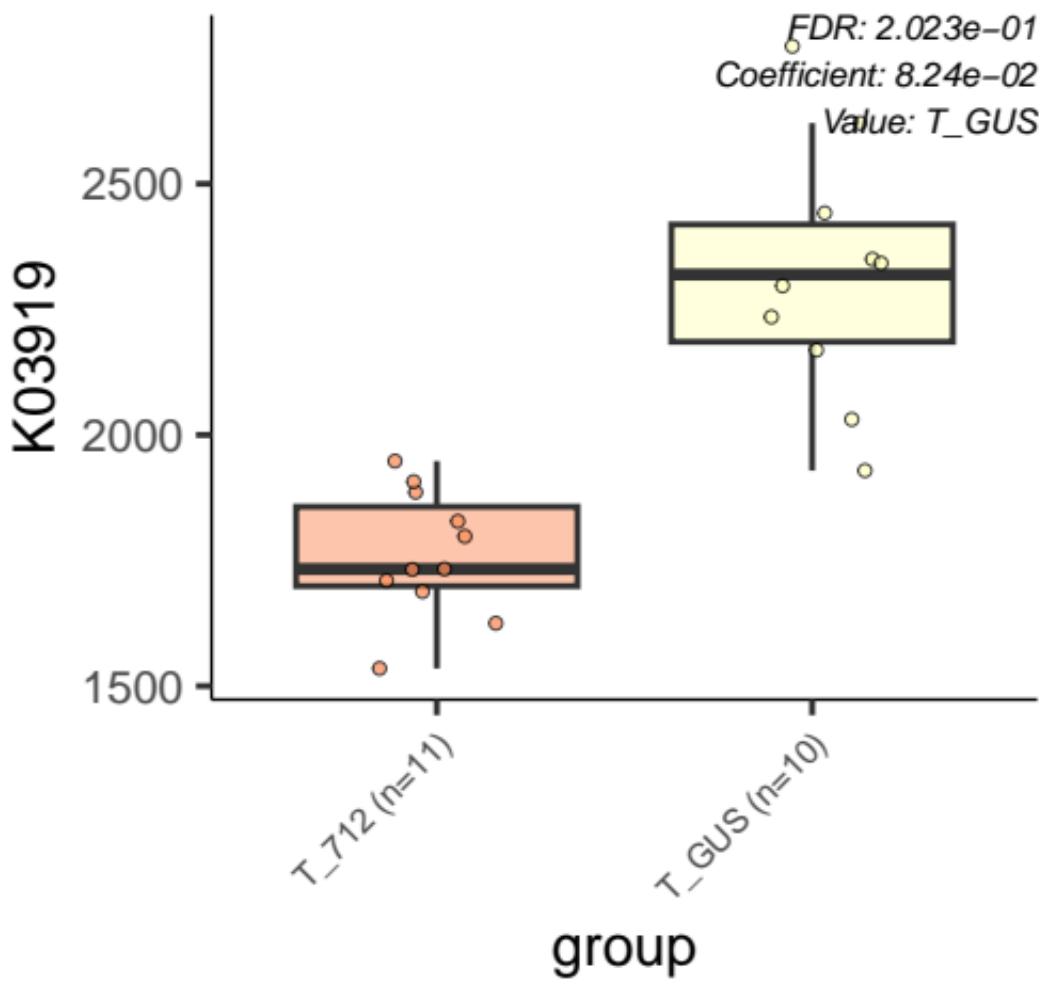


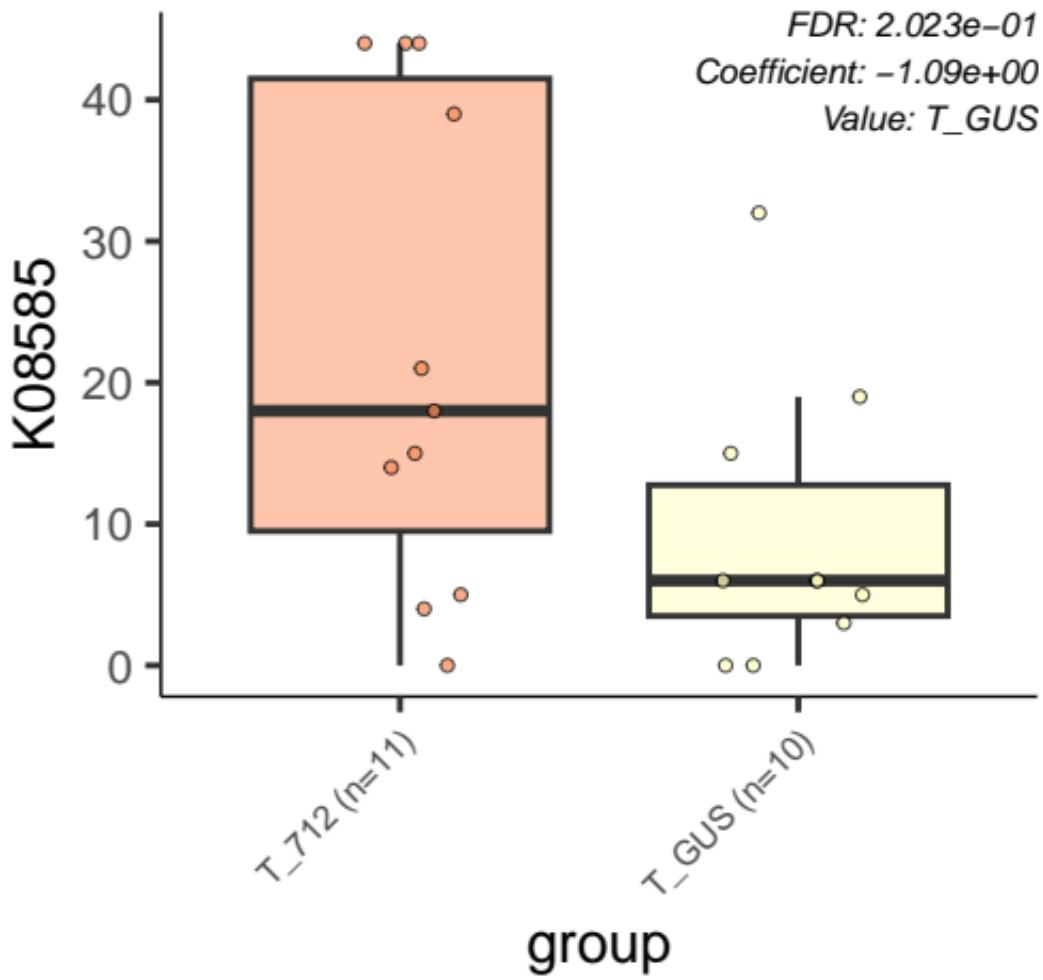


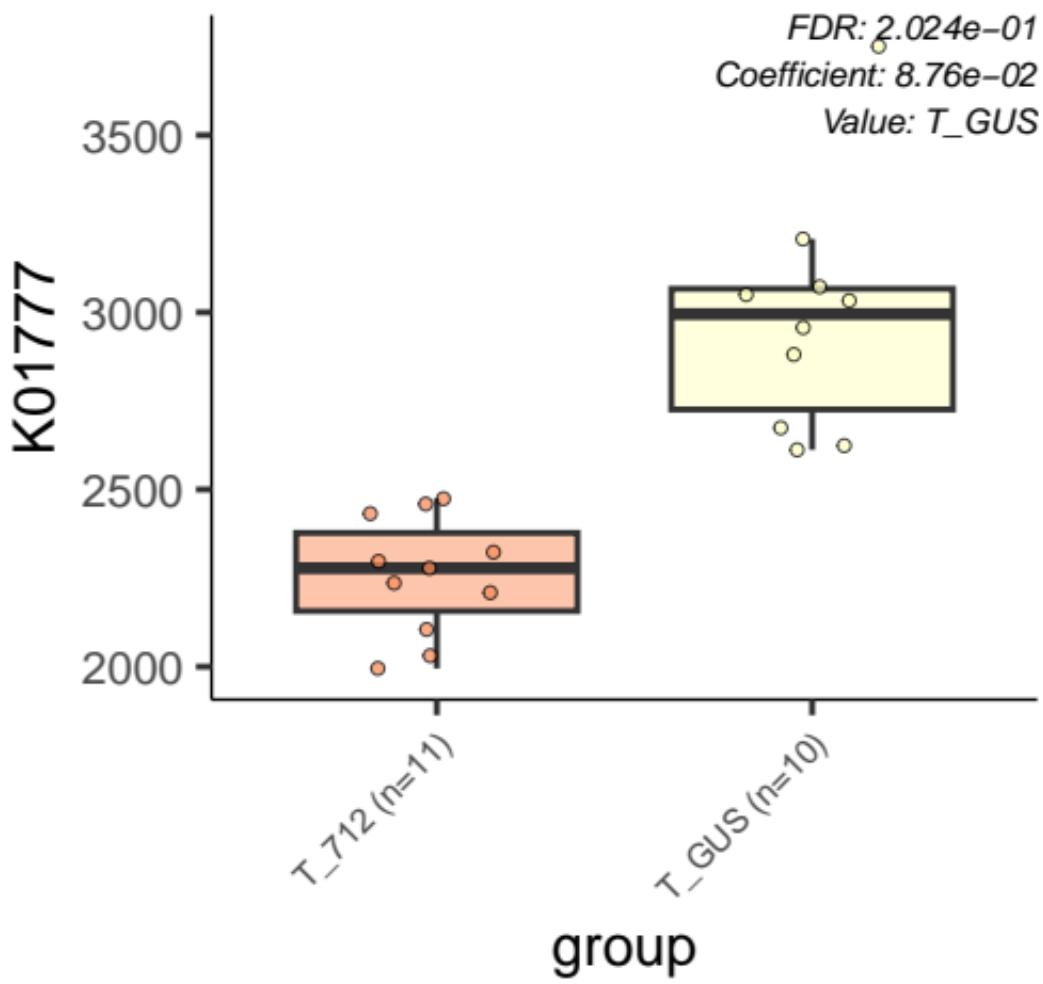


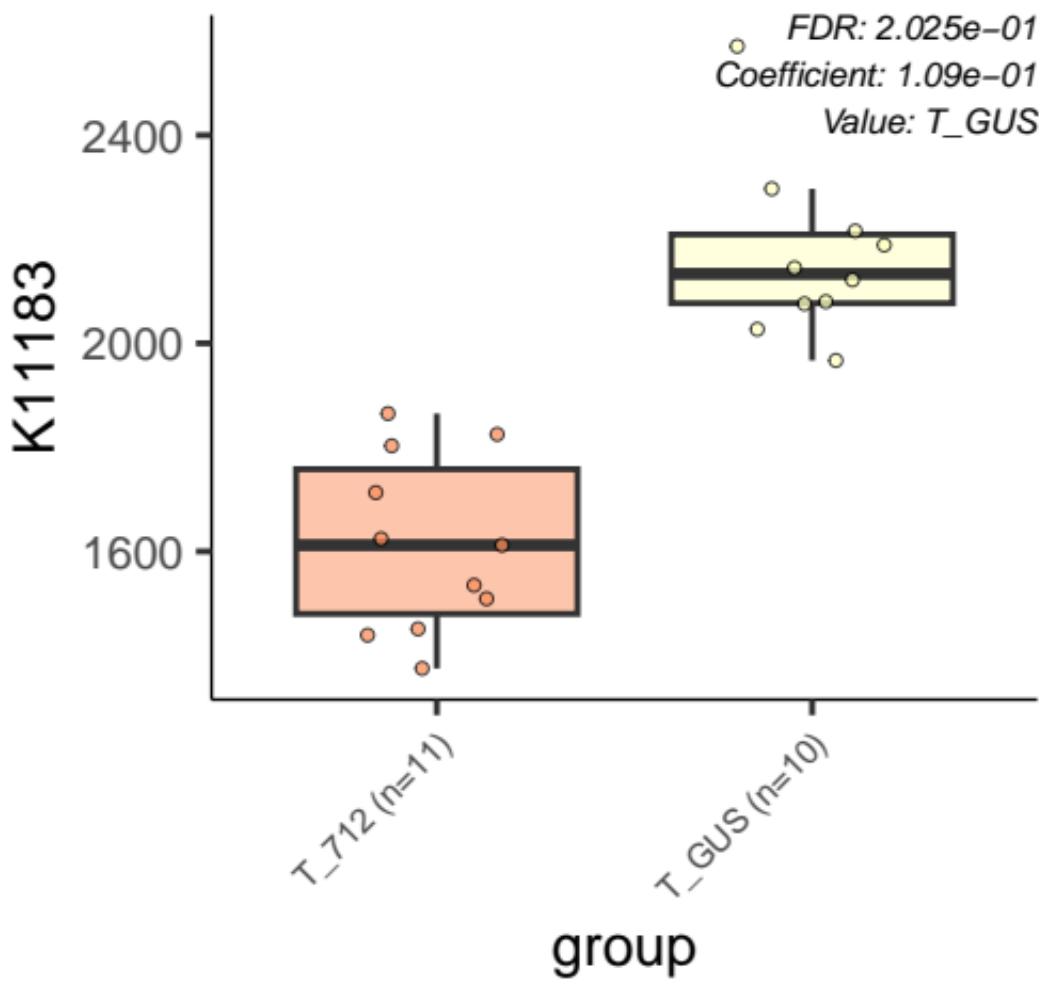


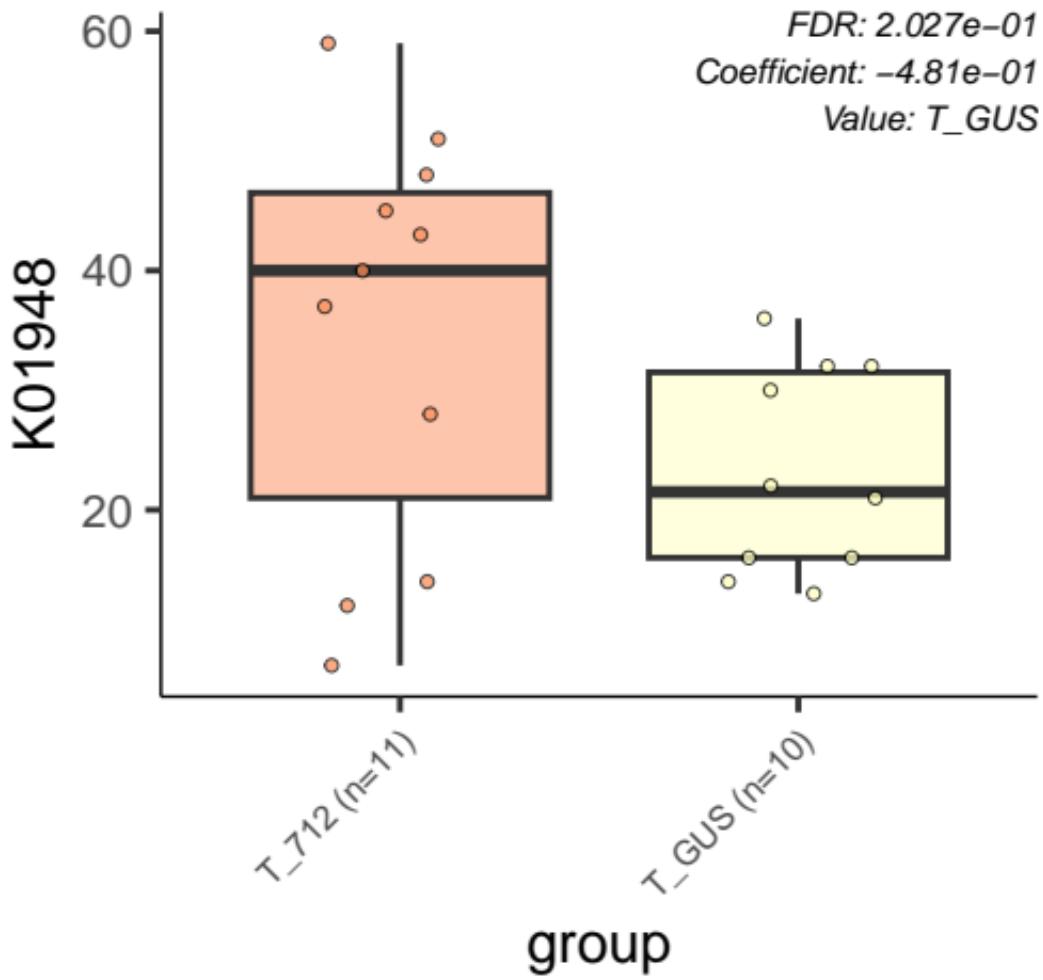


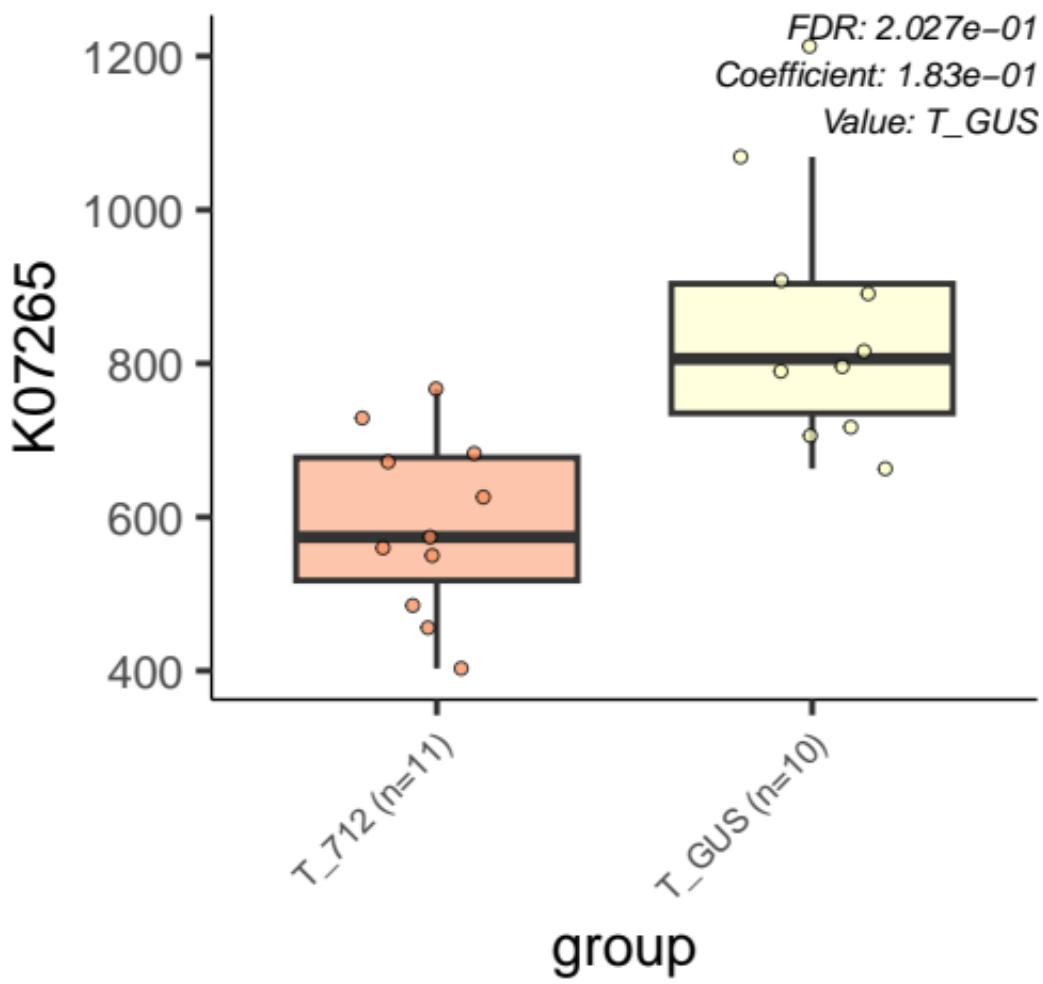


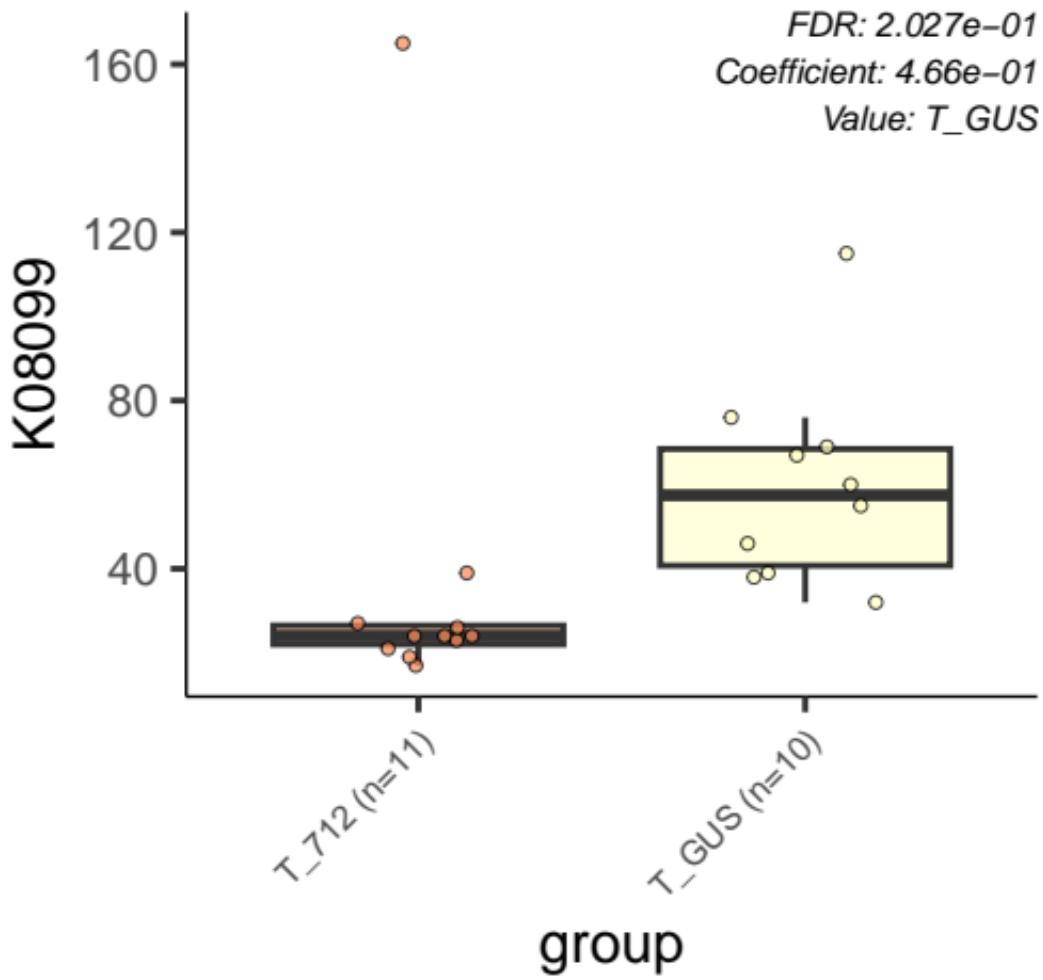




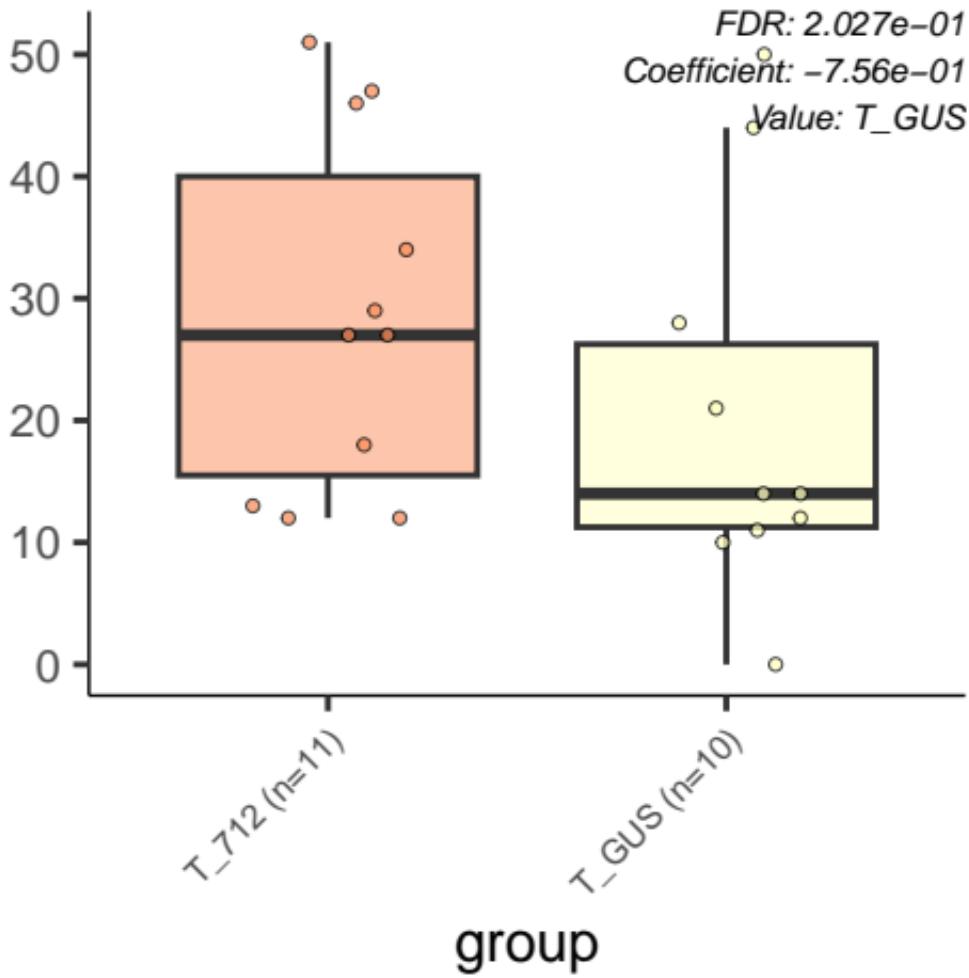


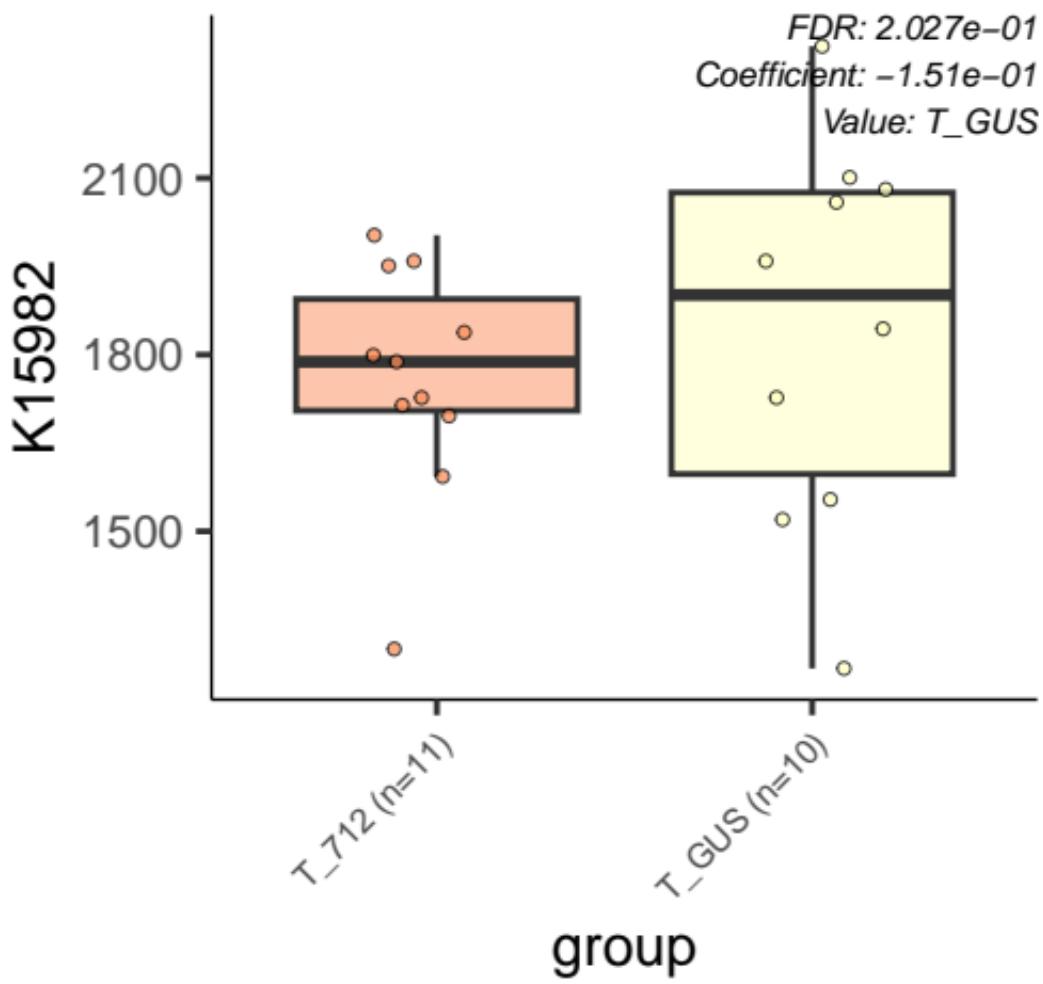


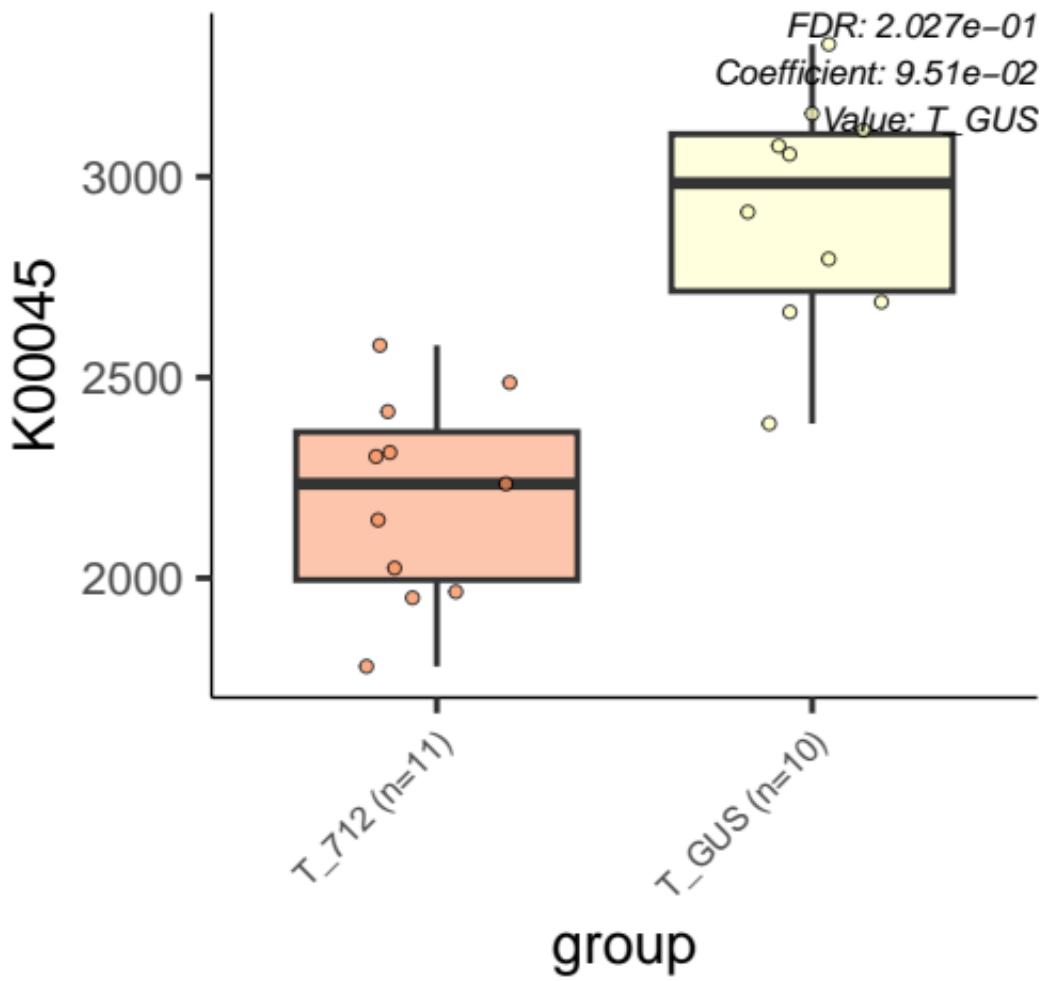


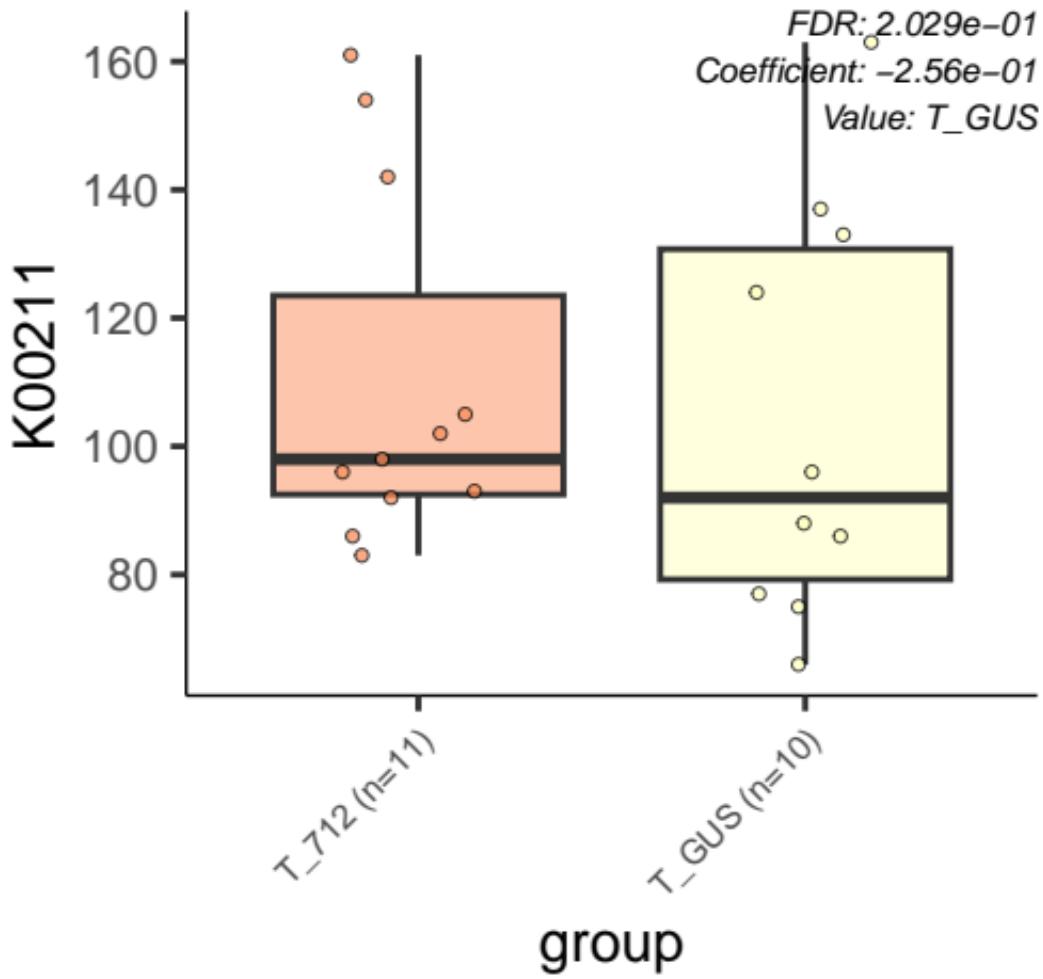


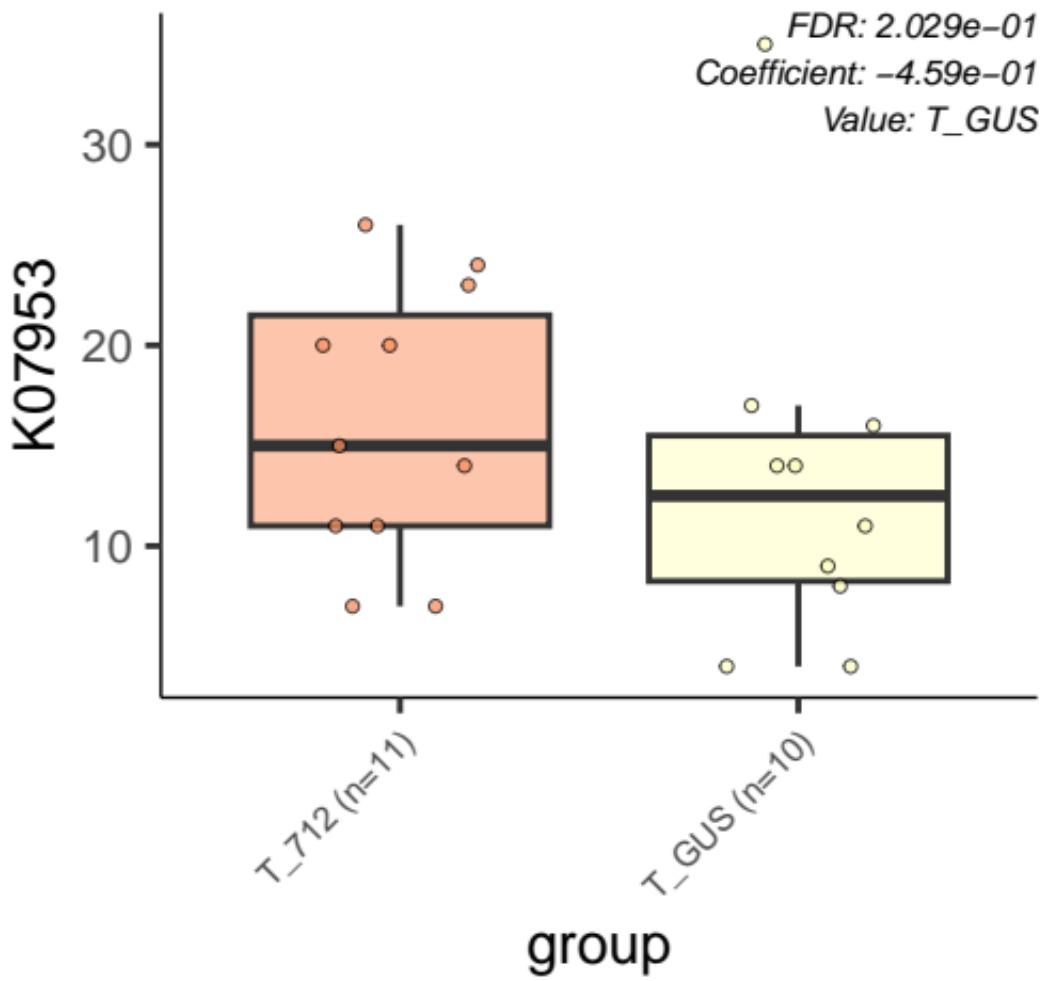
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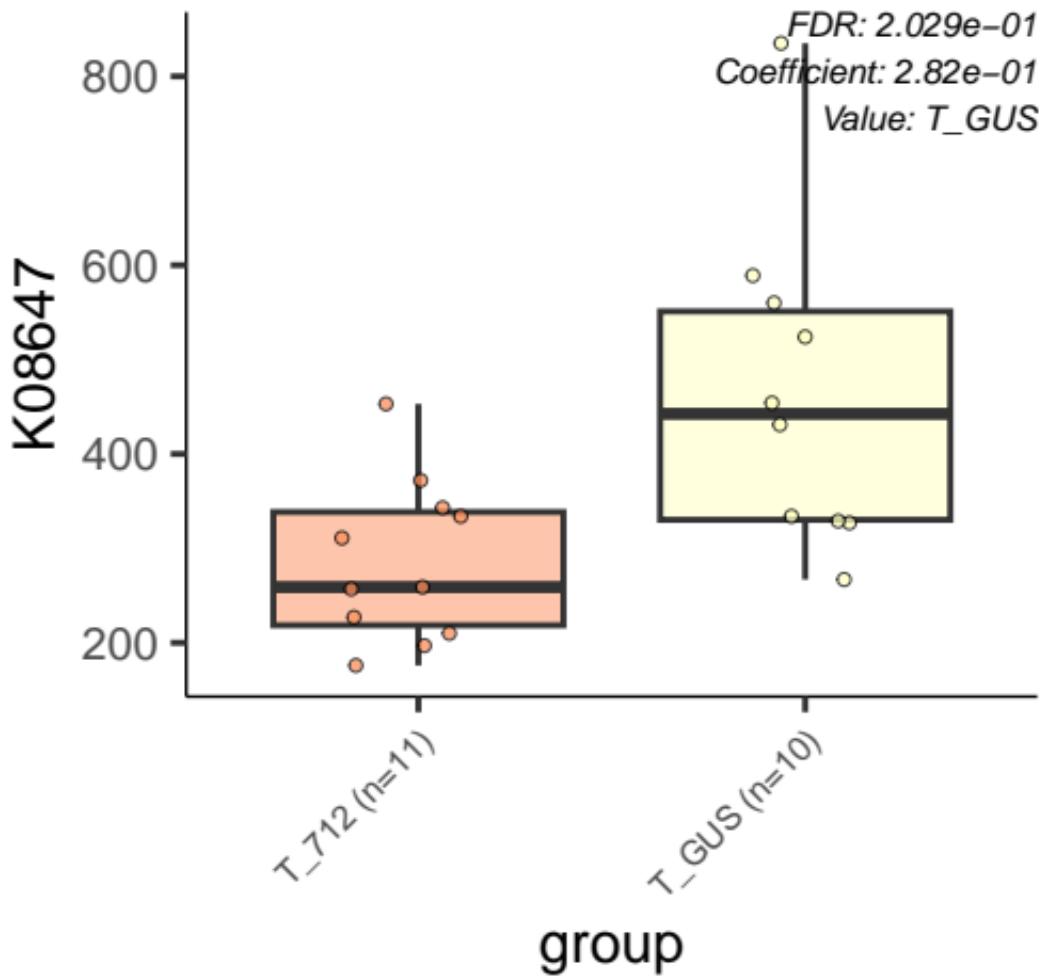


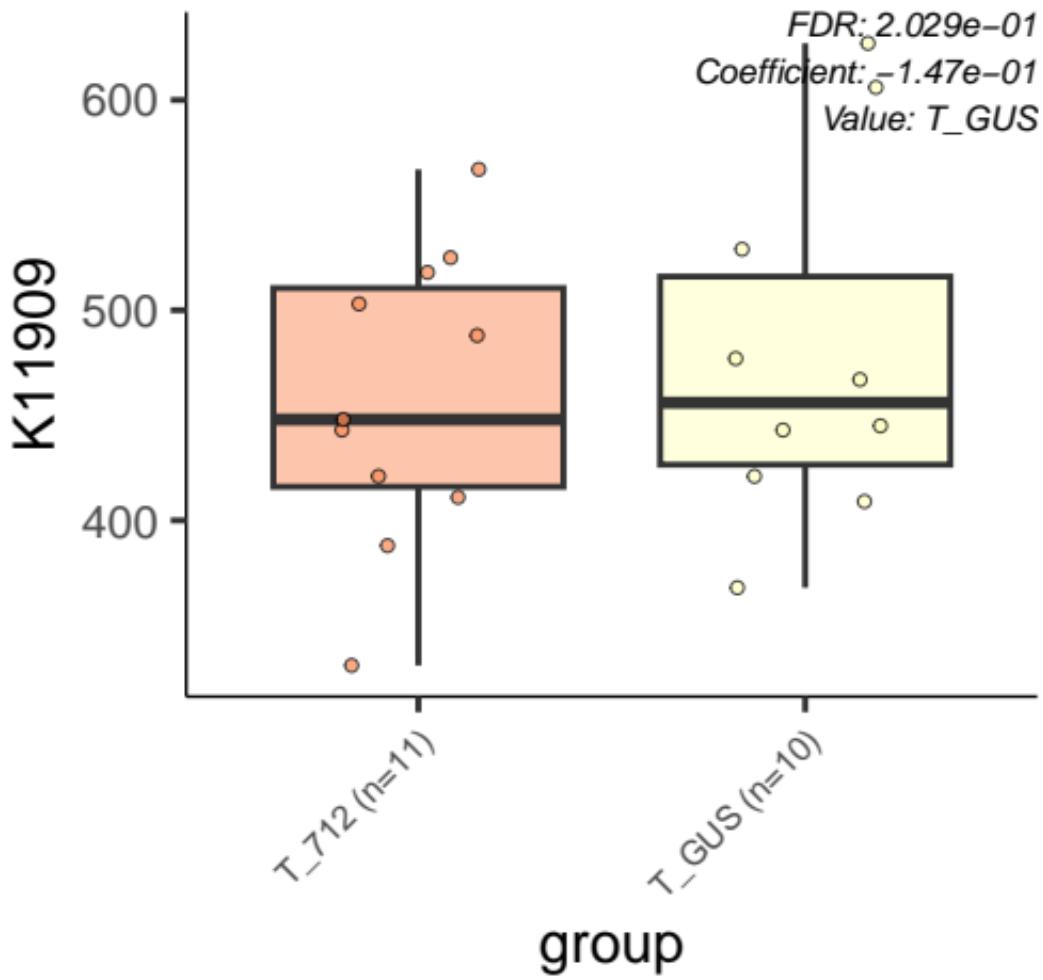


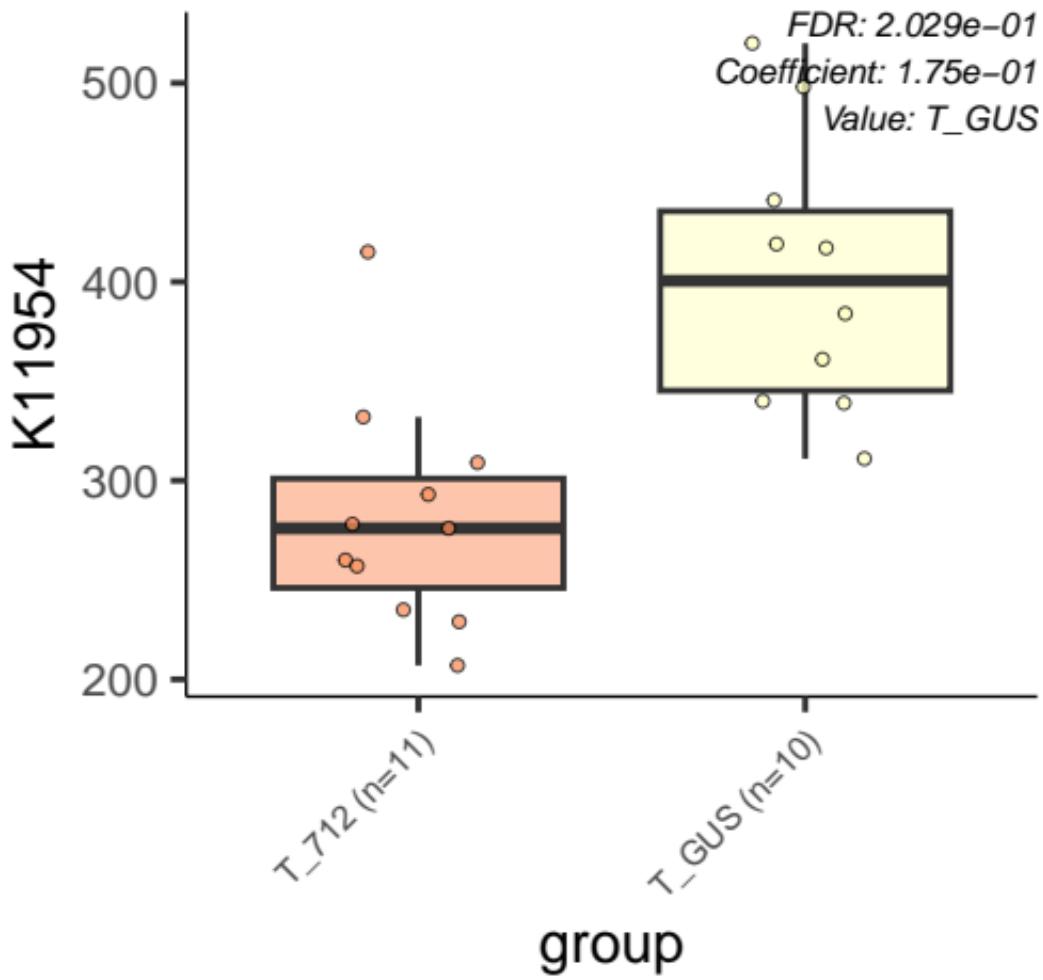


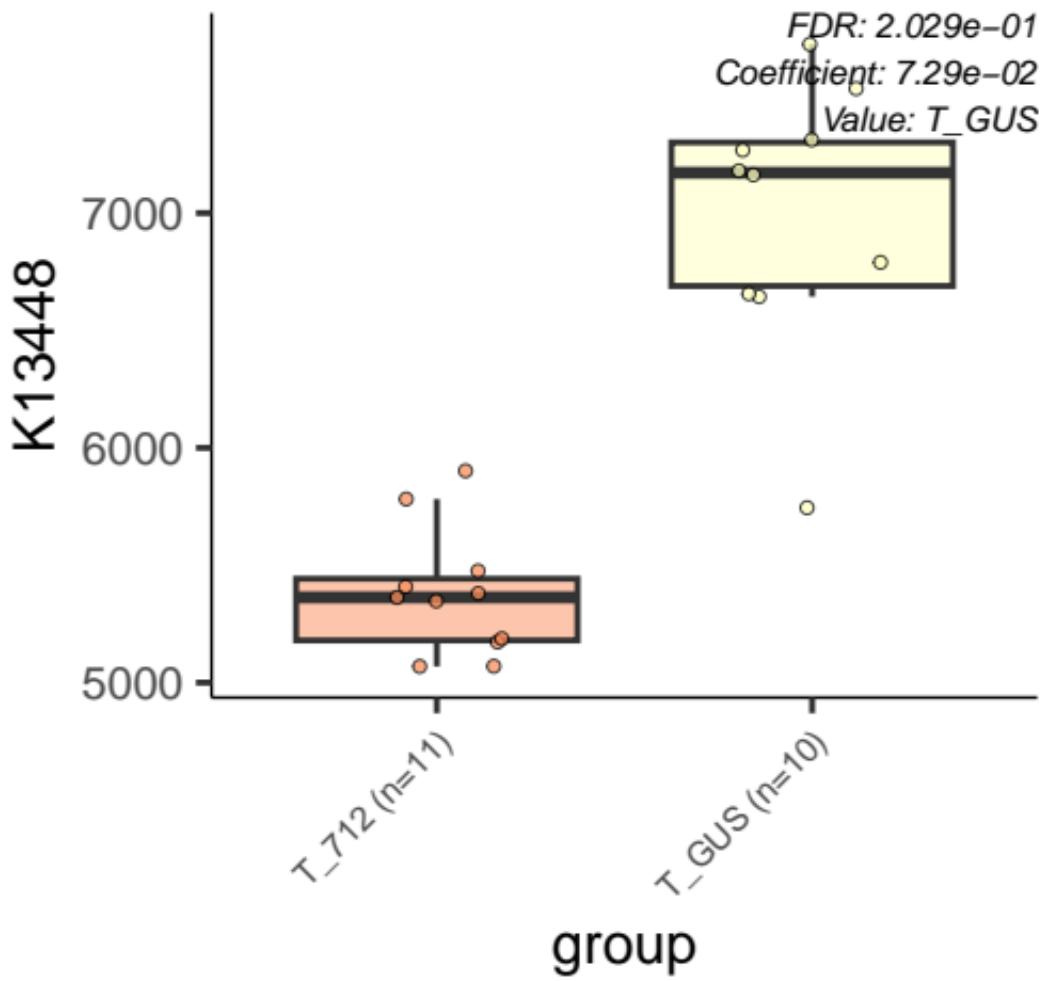


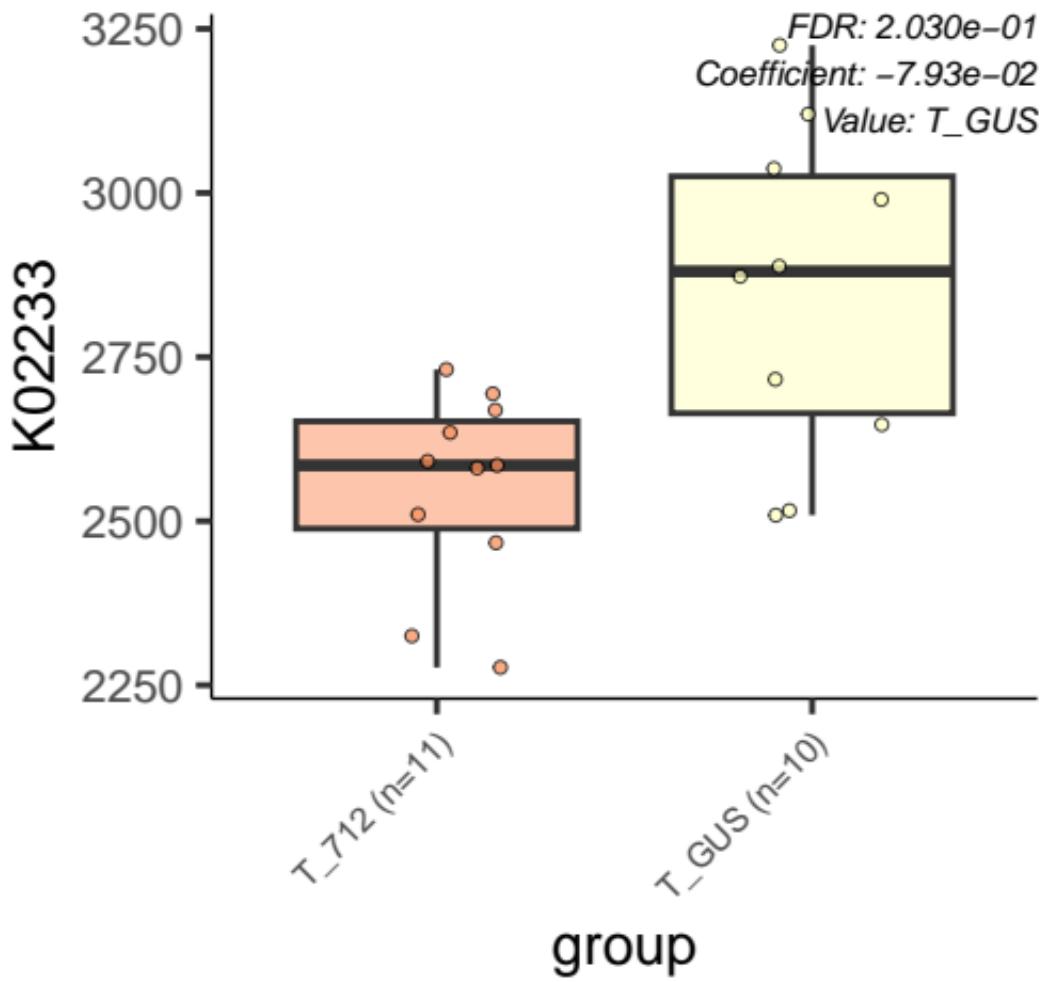


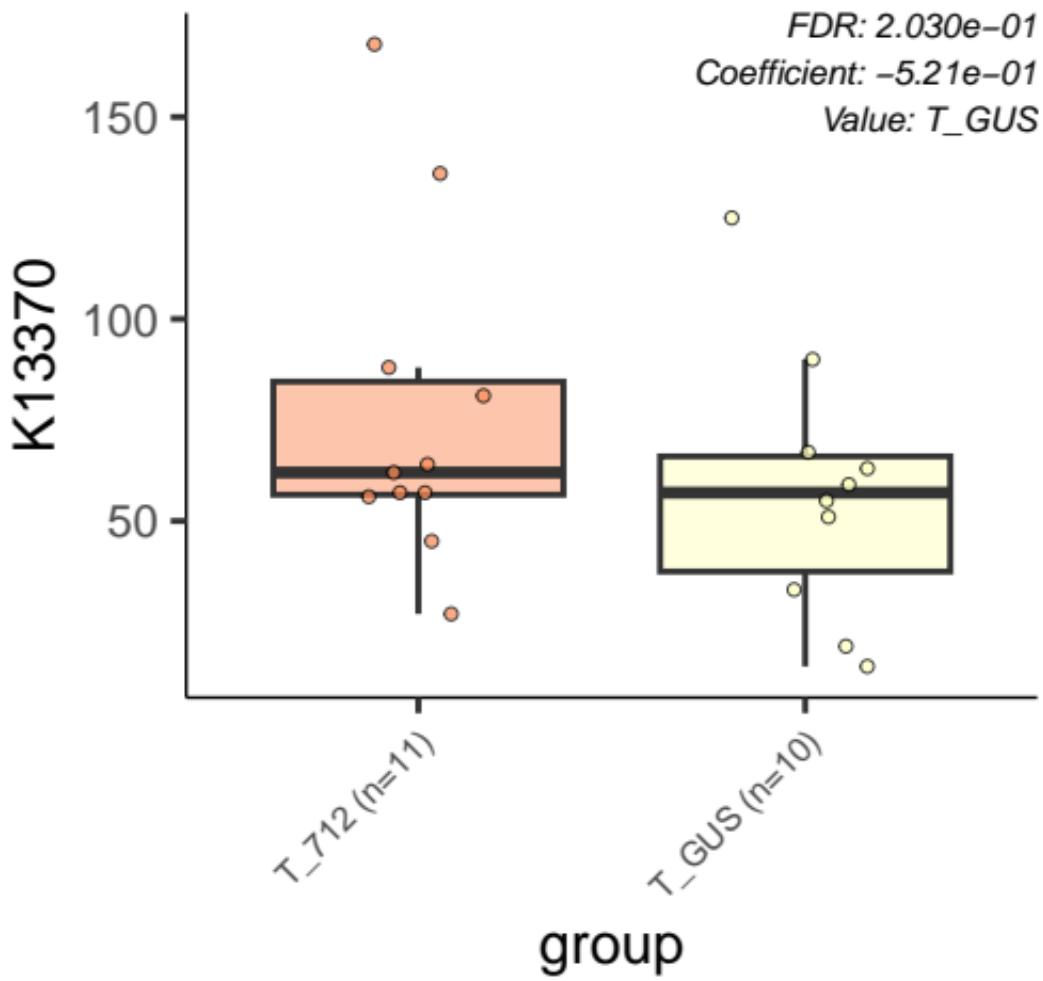


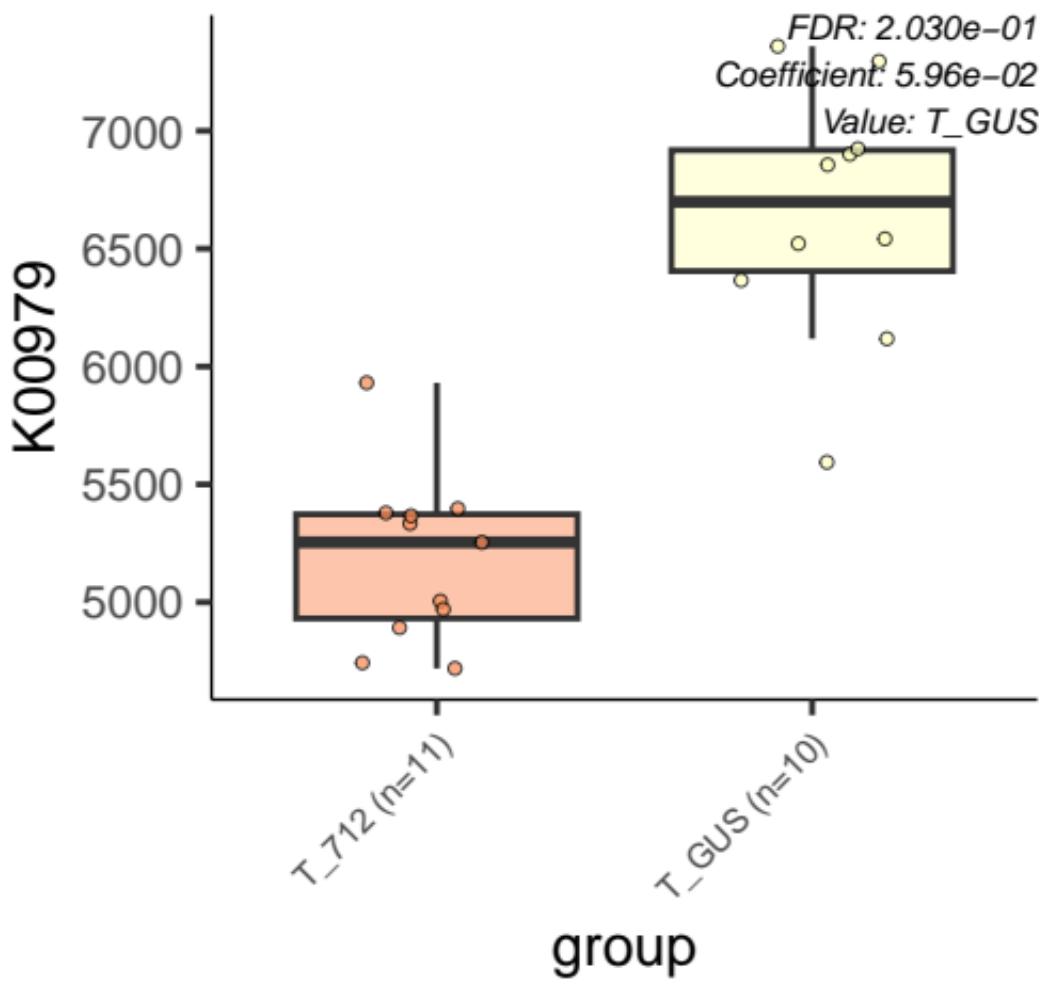


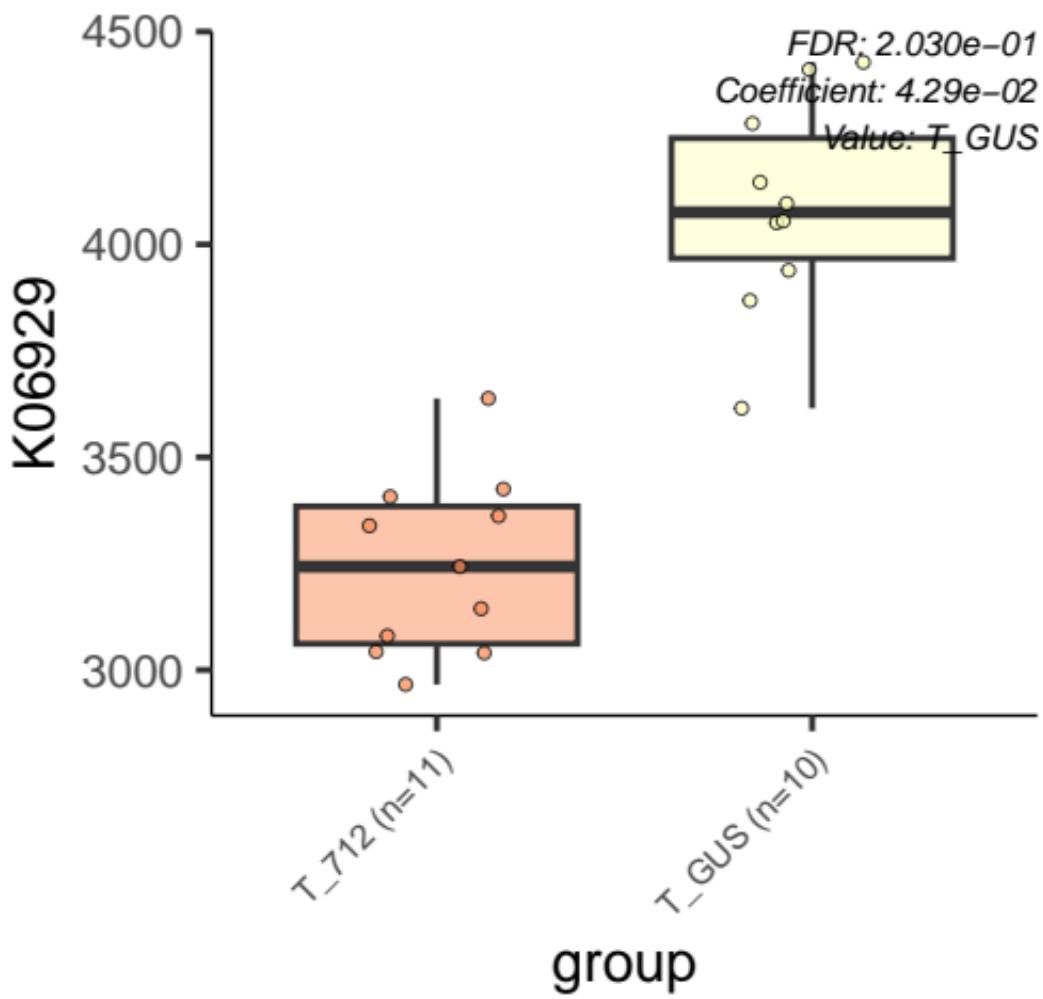


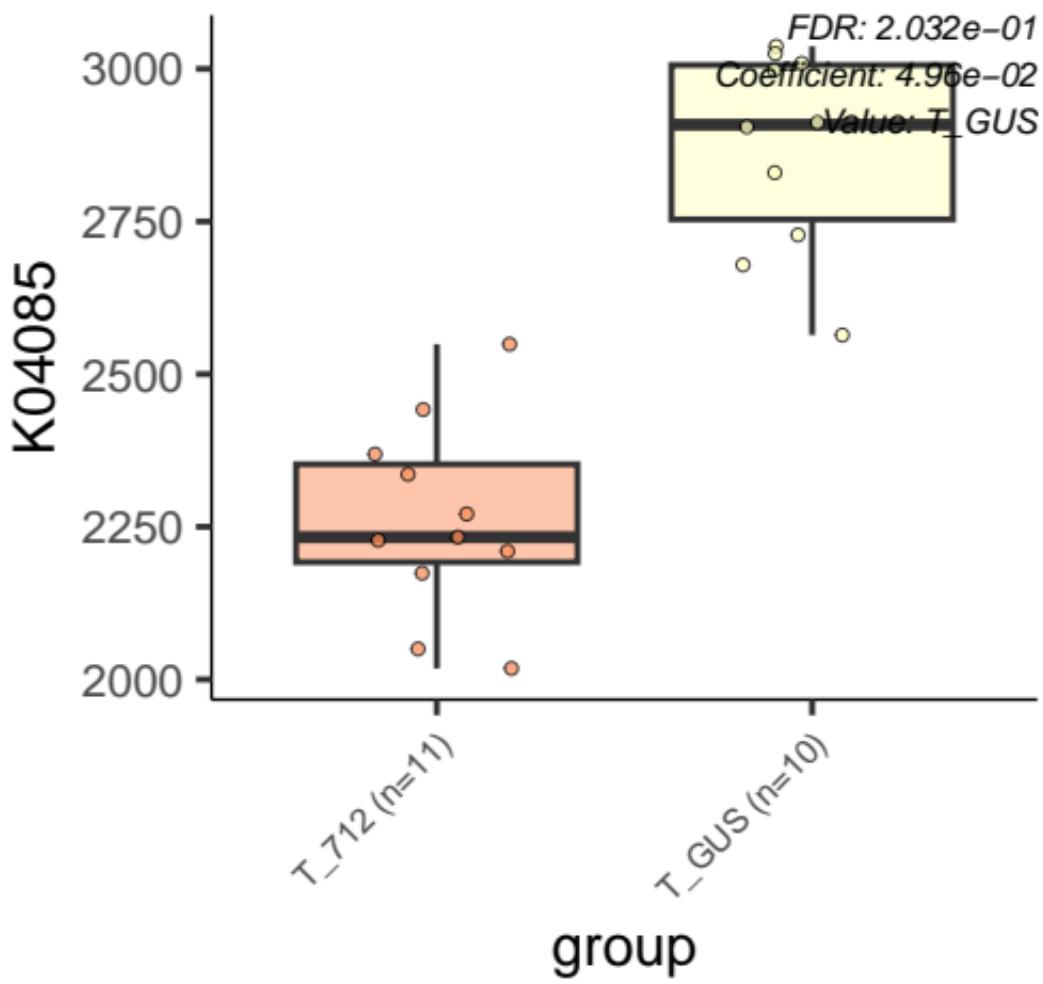


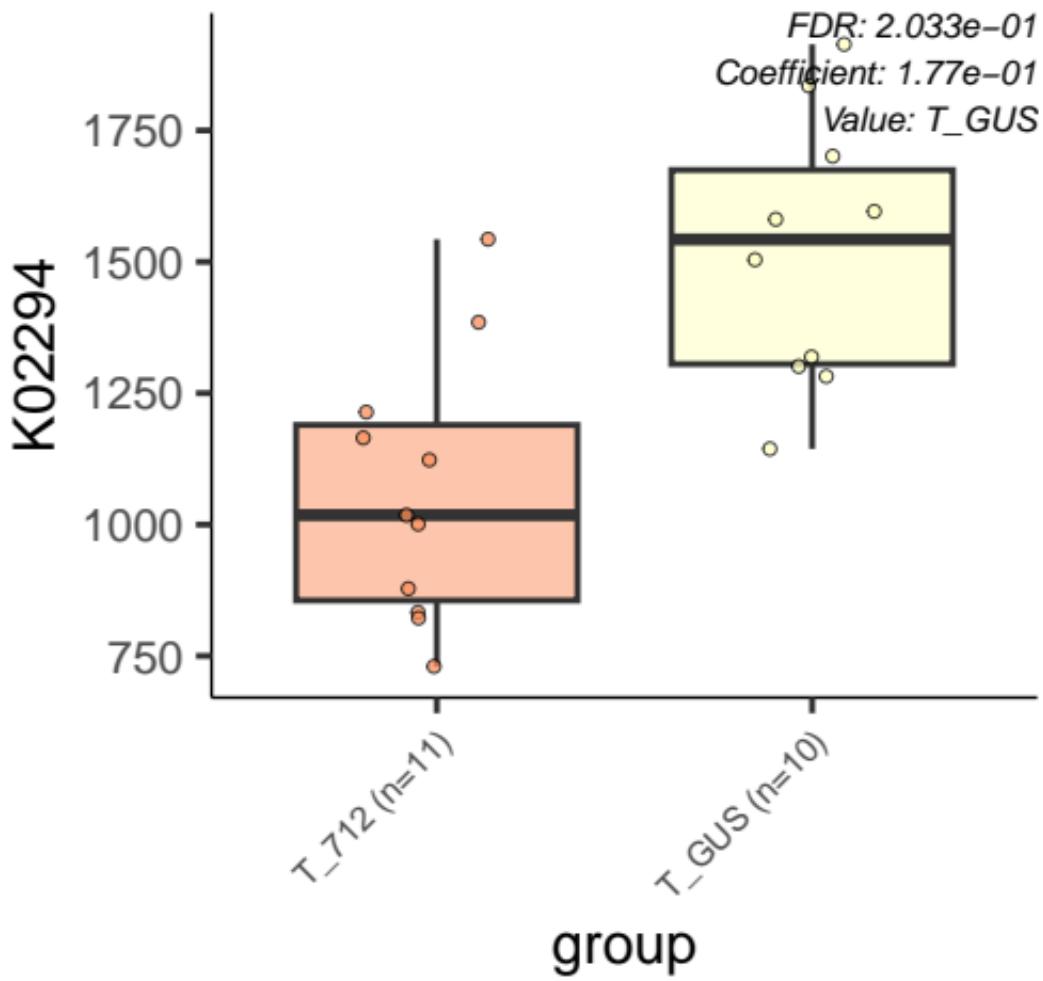


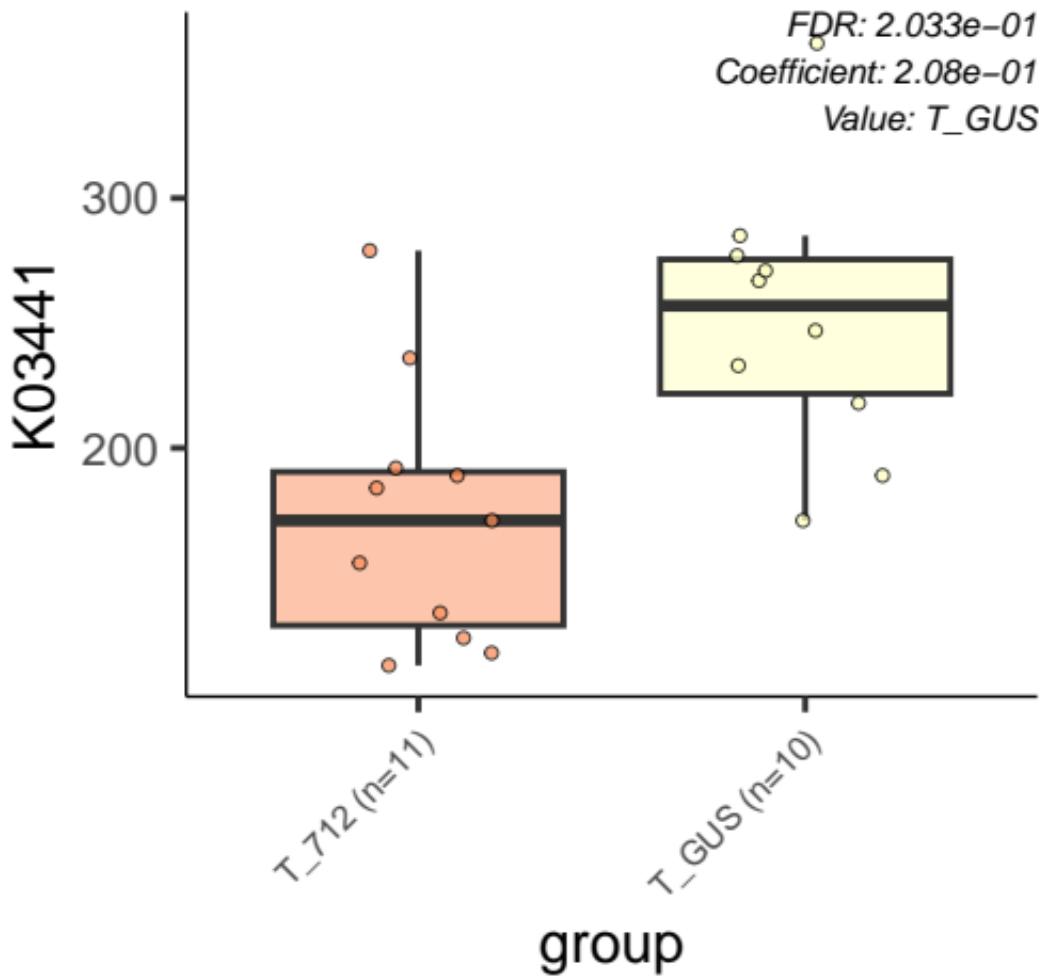


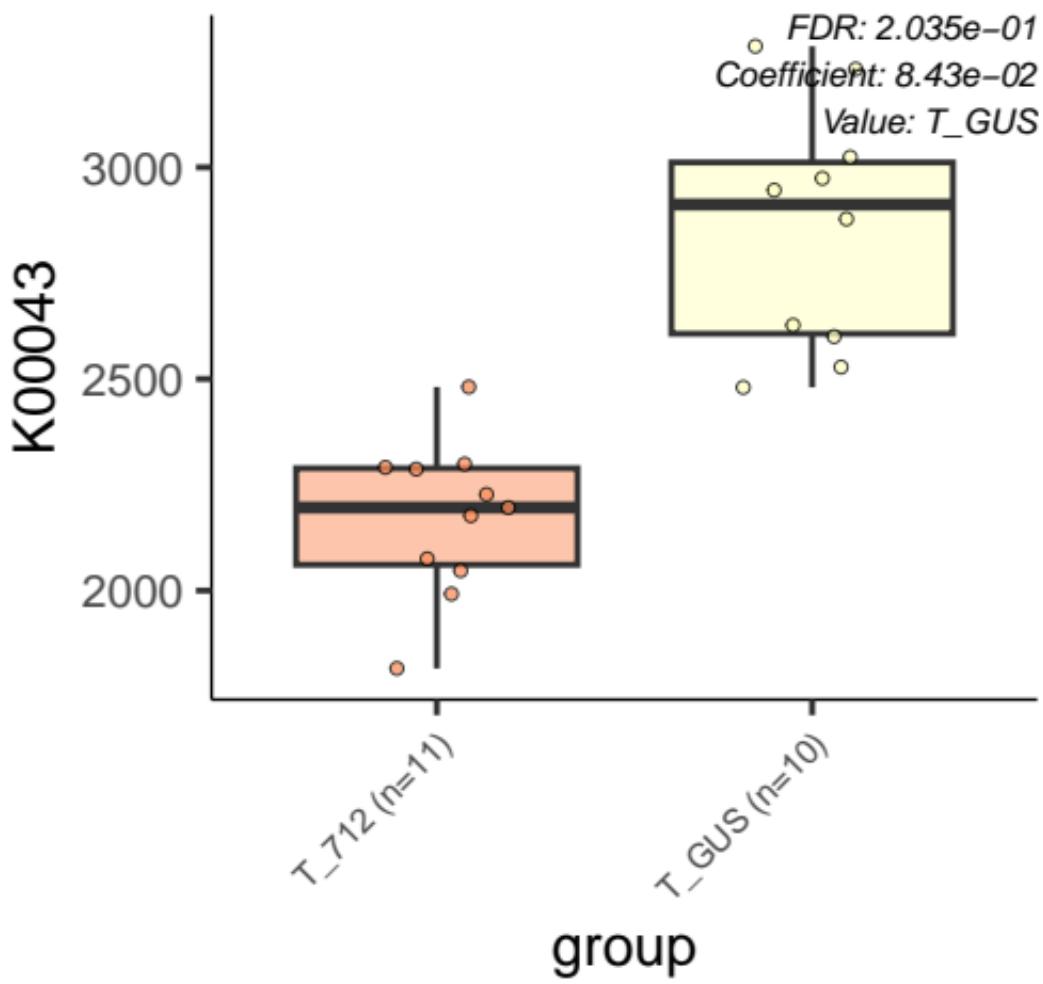


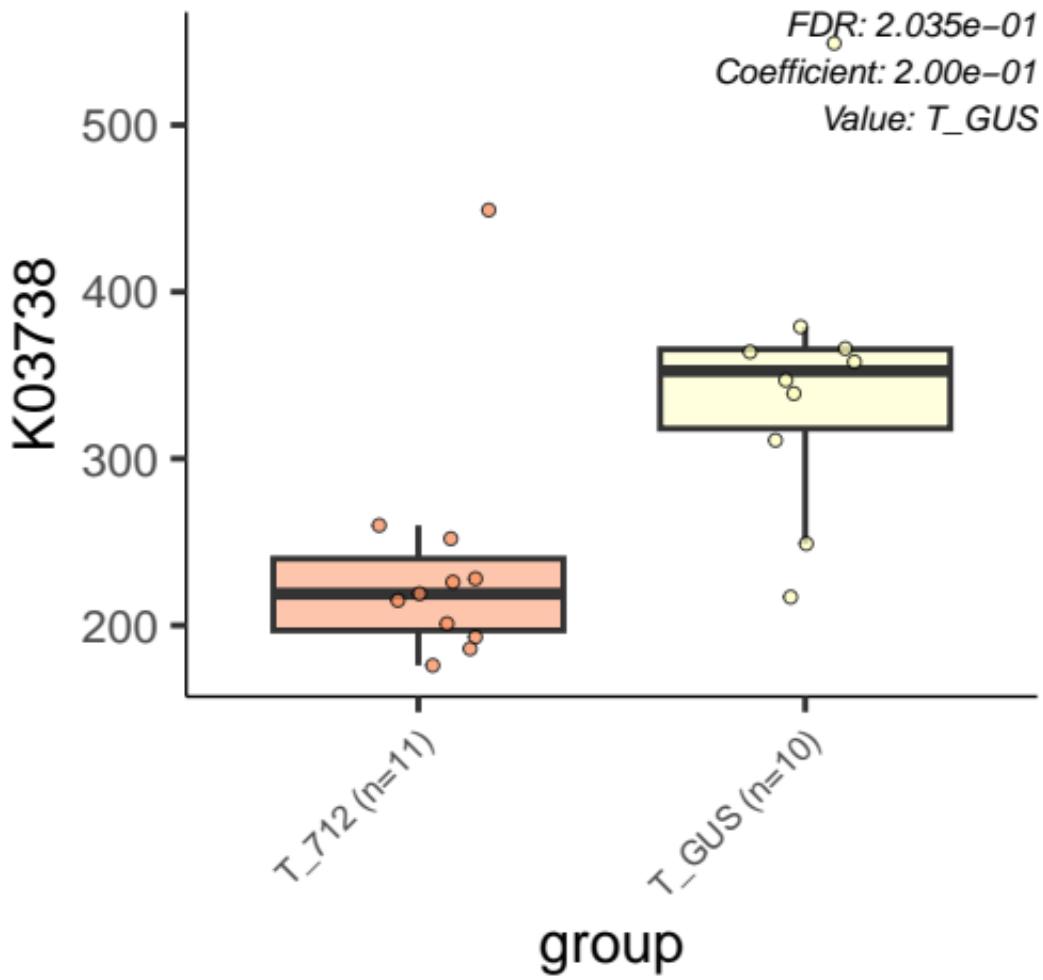


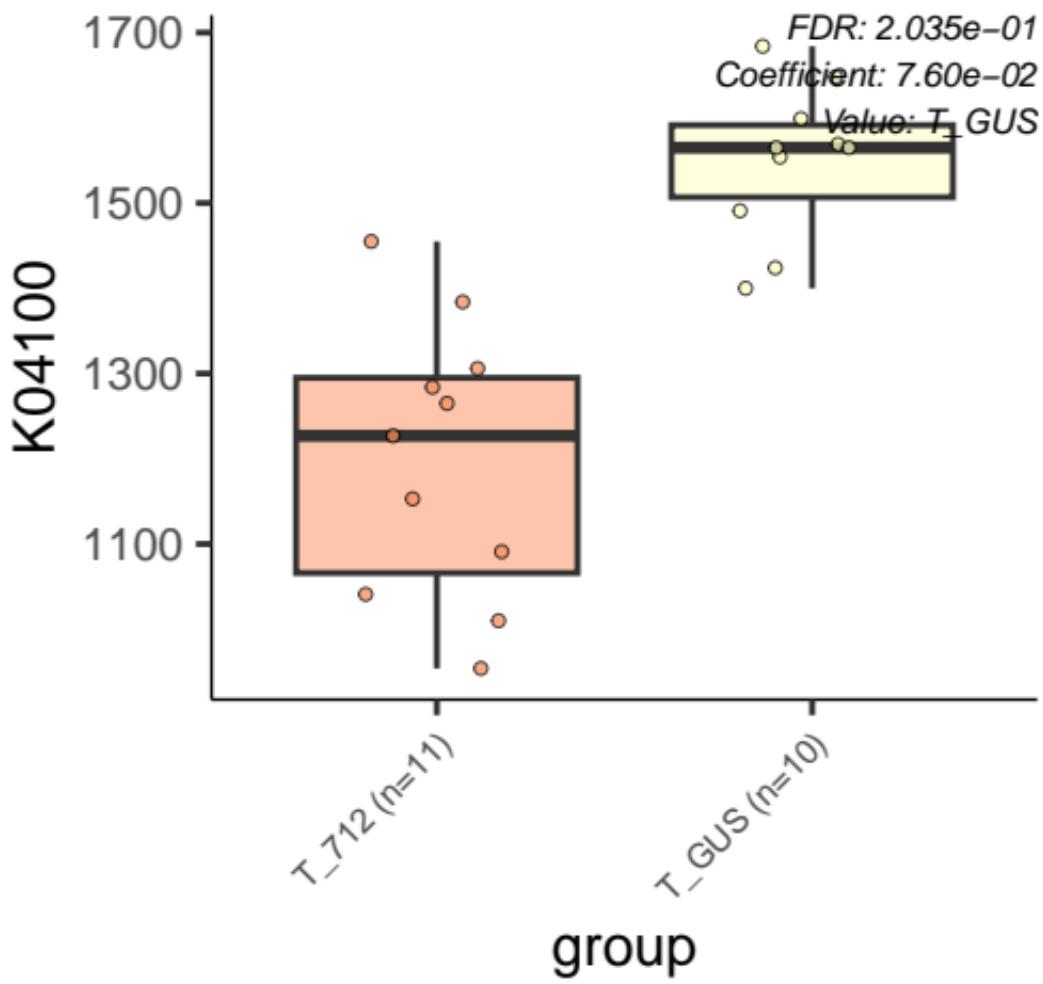


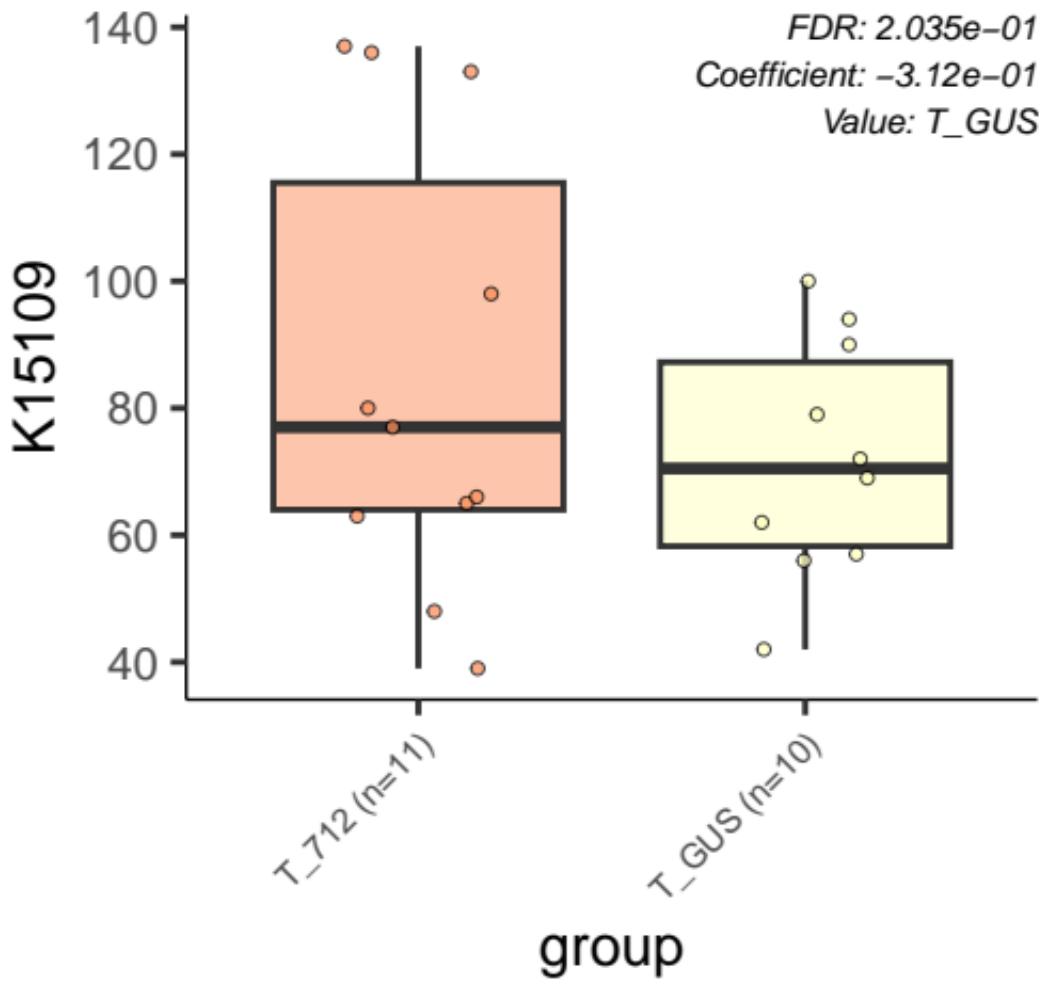












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Coefficient: -4.35e-01
Value: T_{GUS}

K06630

120

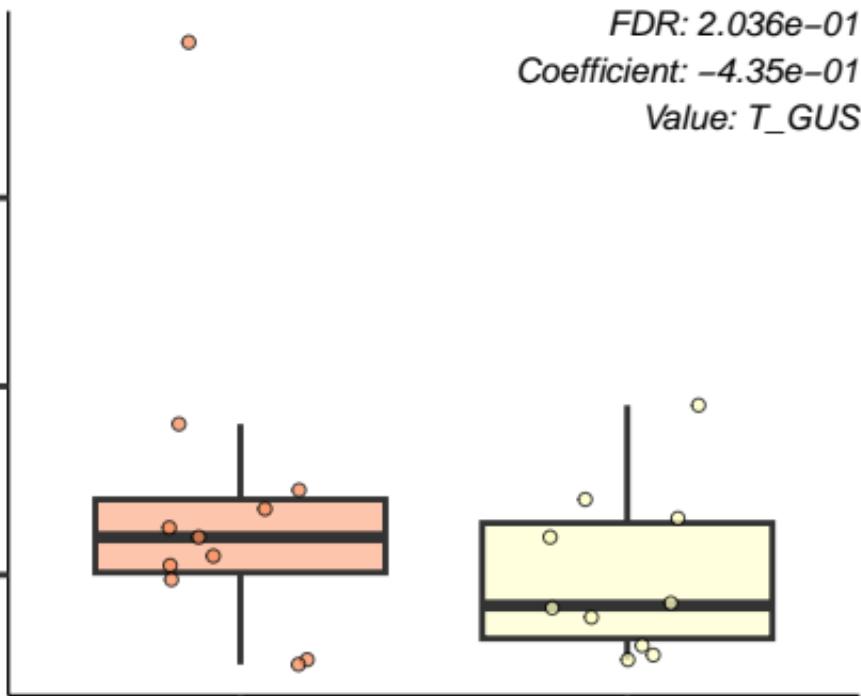
80

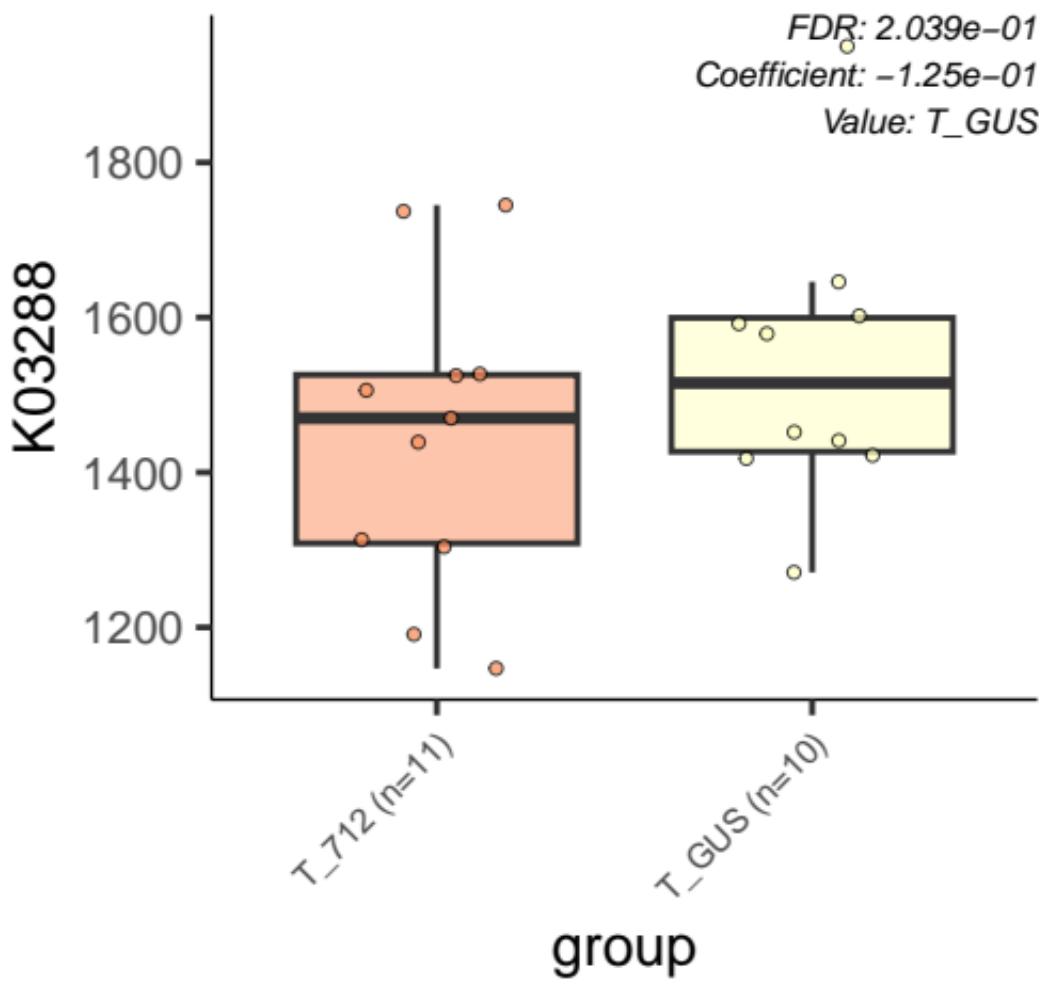
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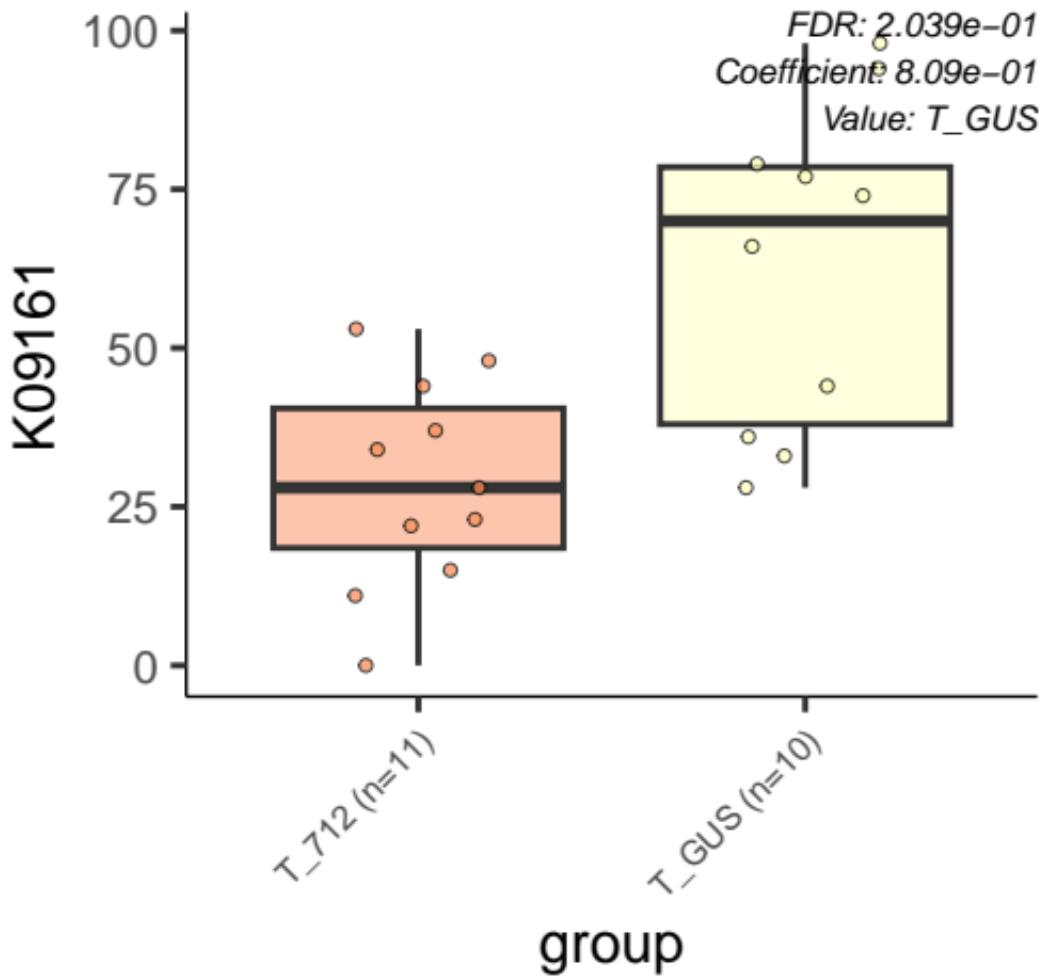
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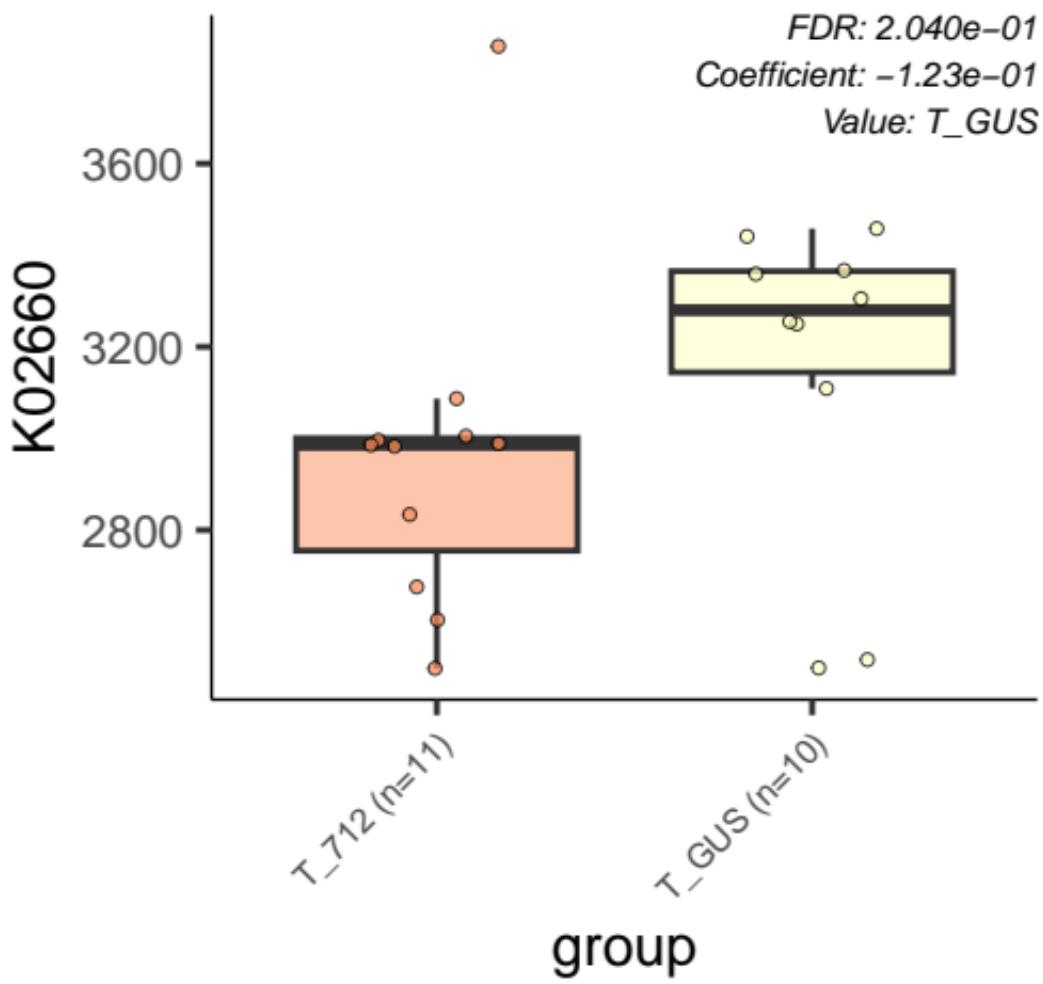
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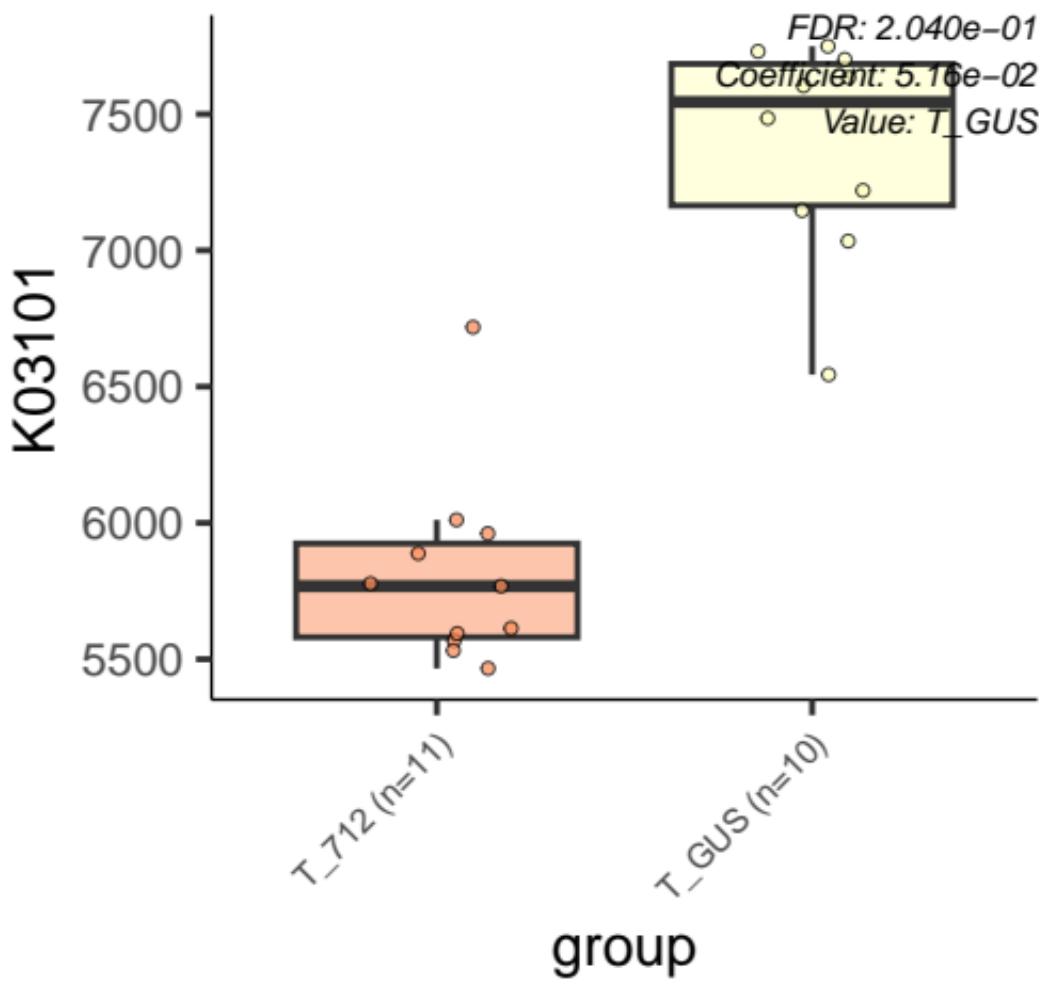
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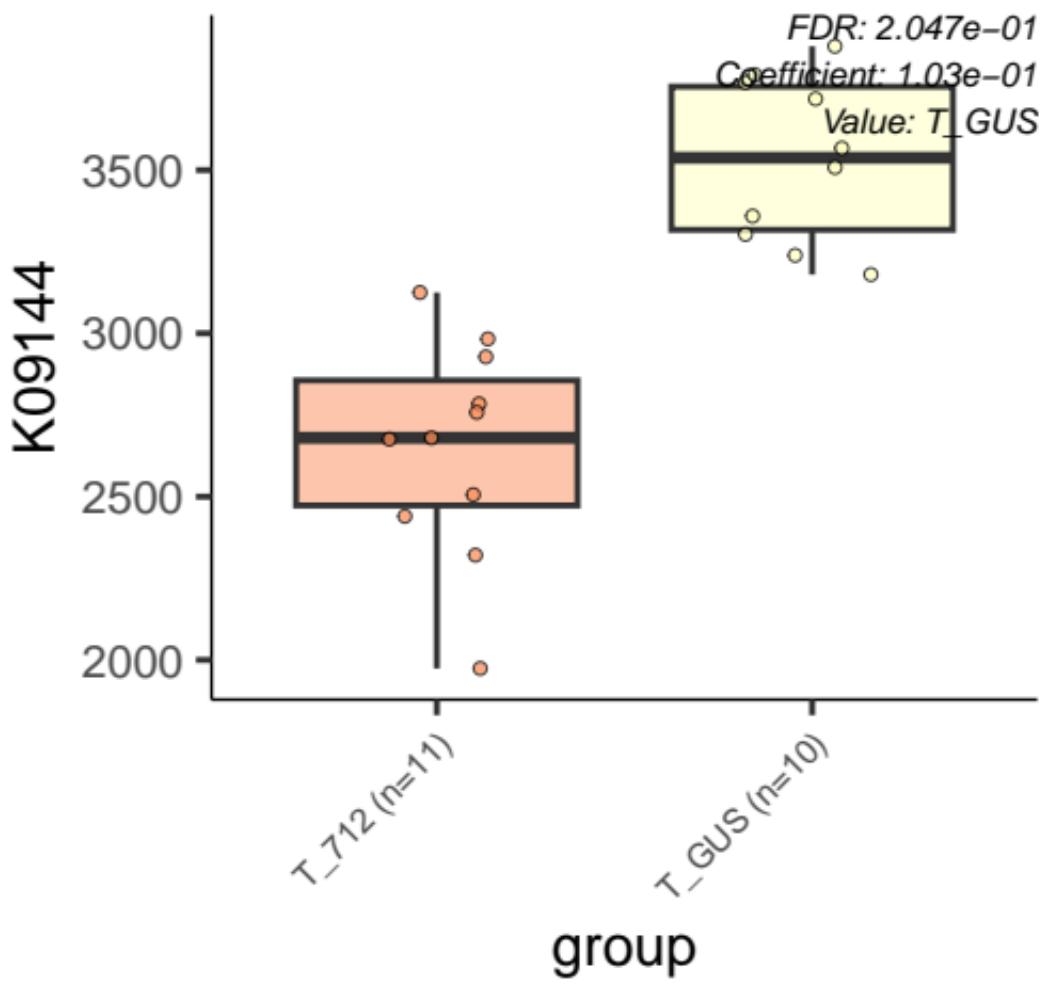


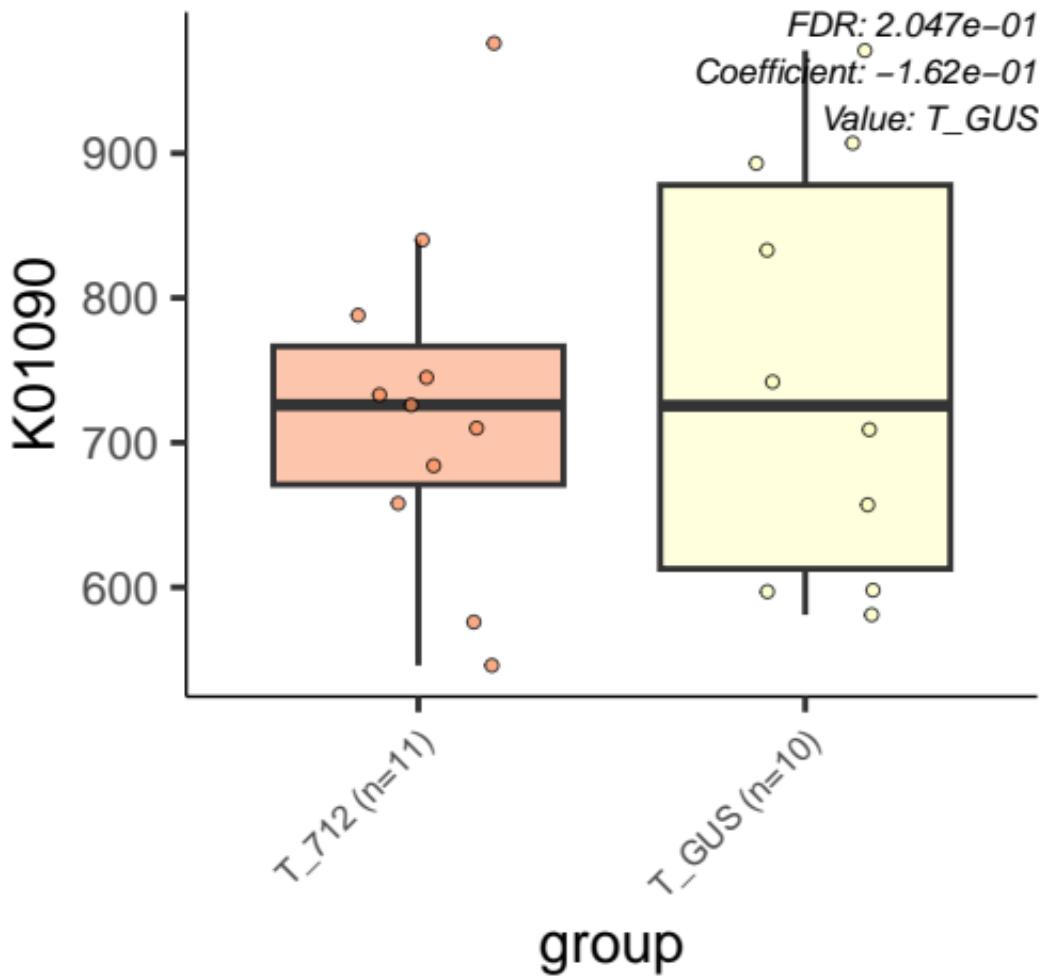


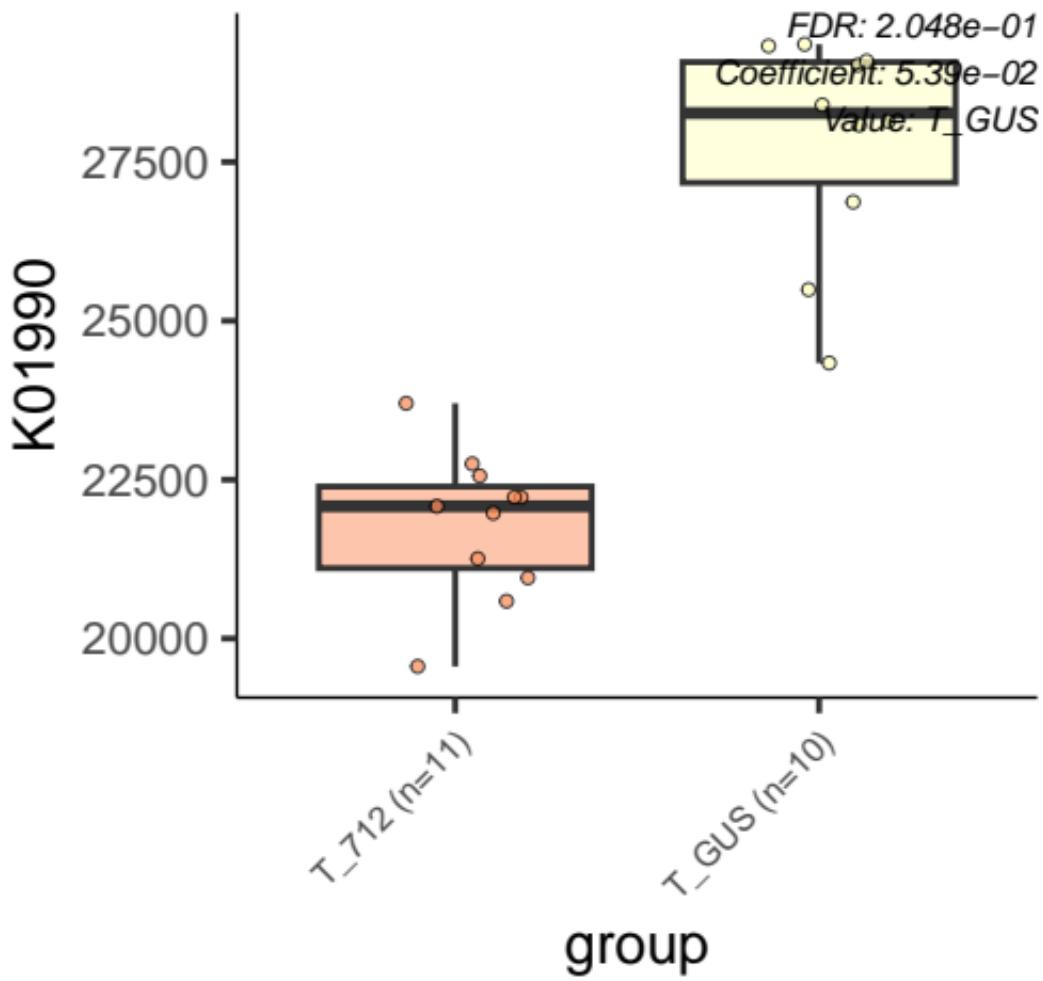


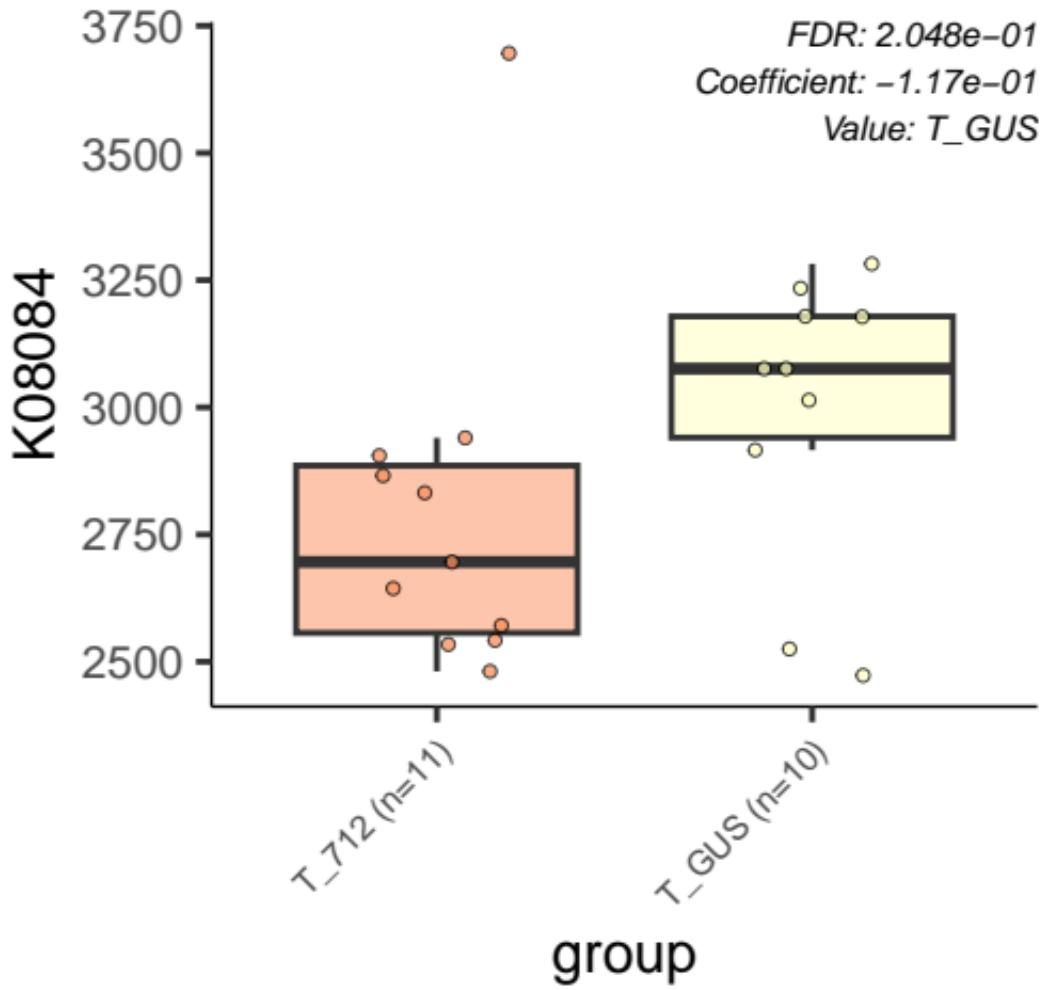












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Coefficient: -9.86e-01
Value: T_GUS

K02576

60

40

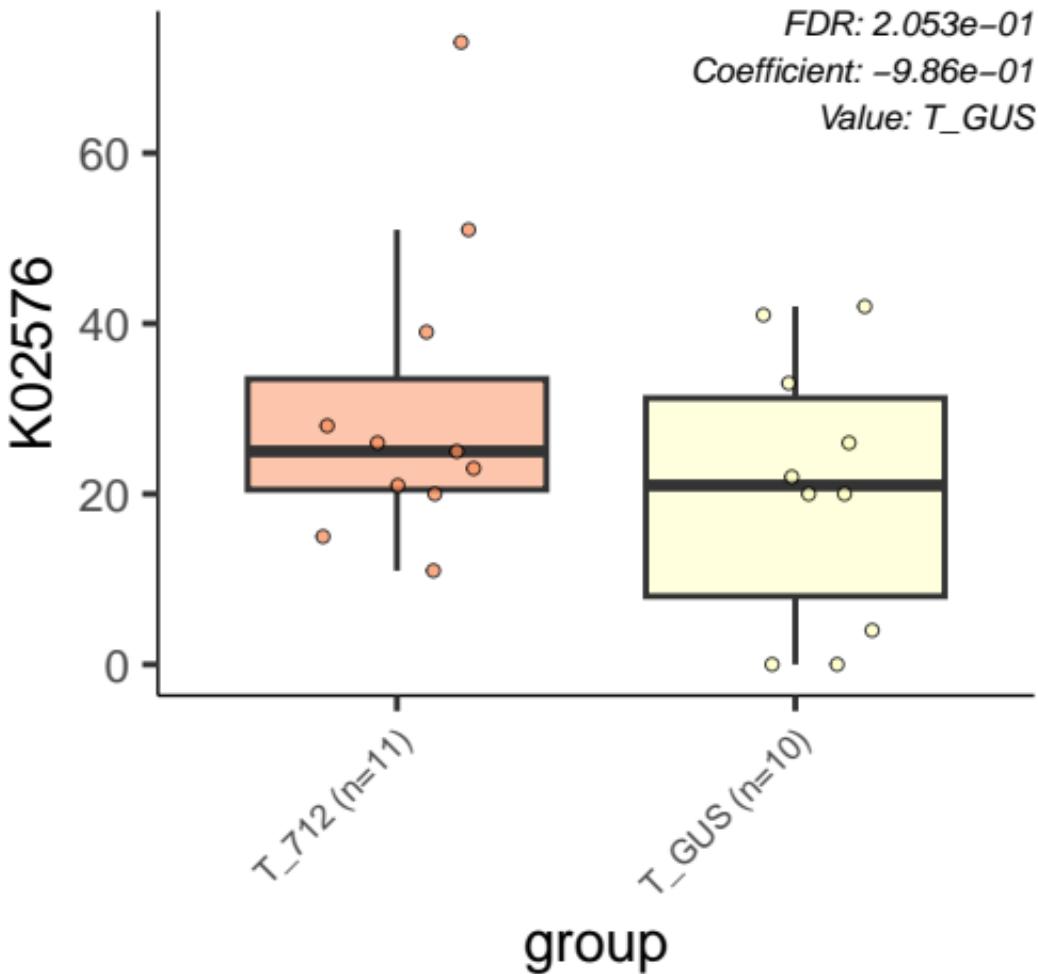
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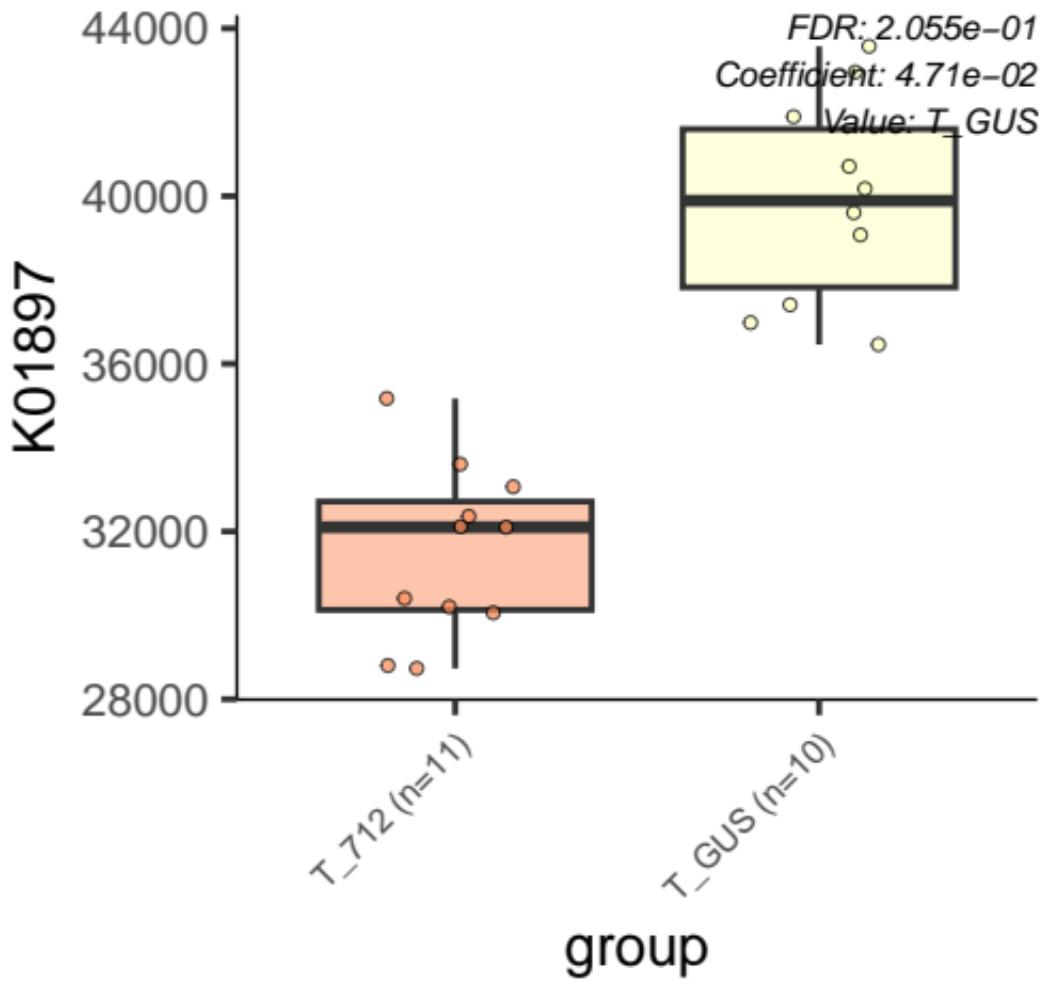
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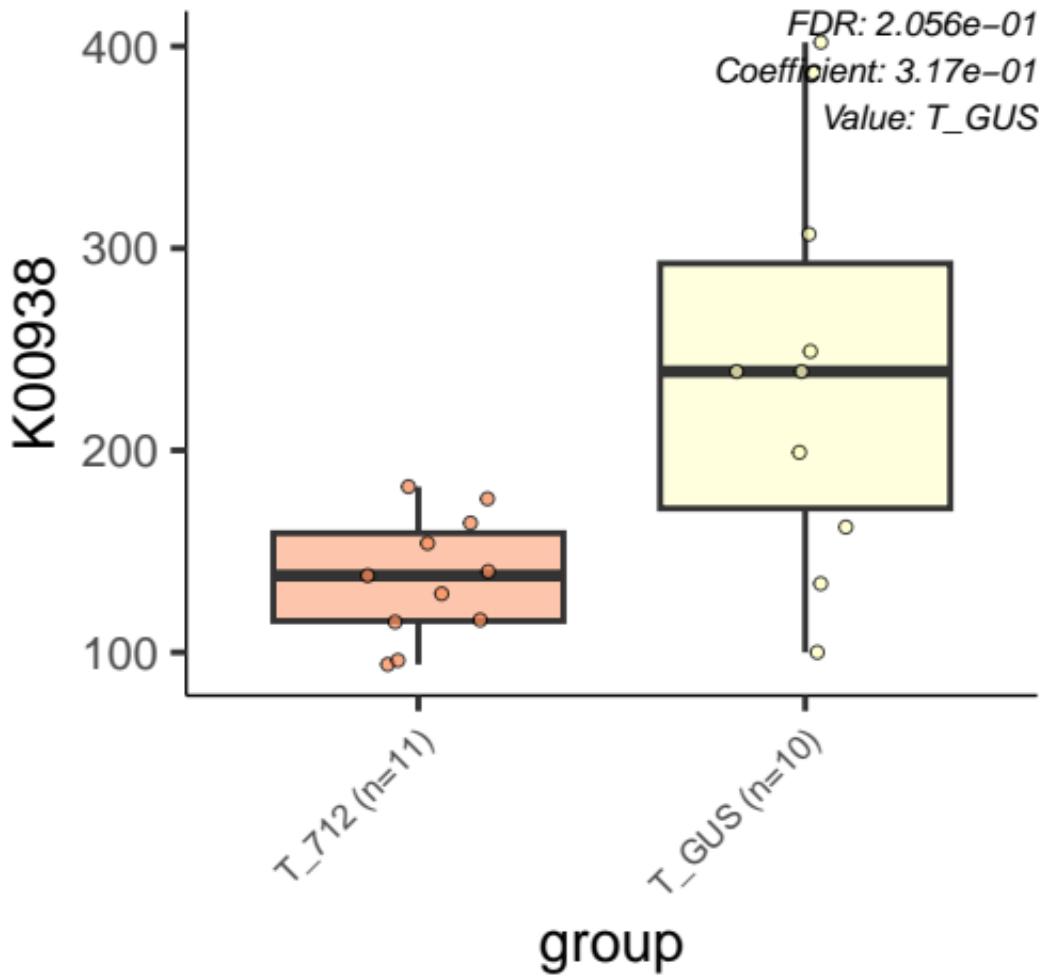
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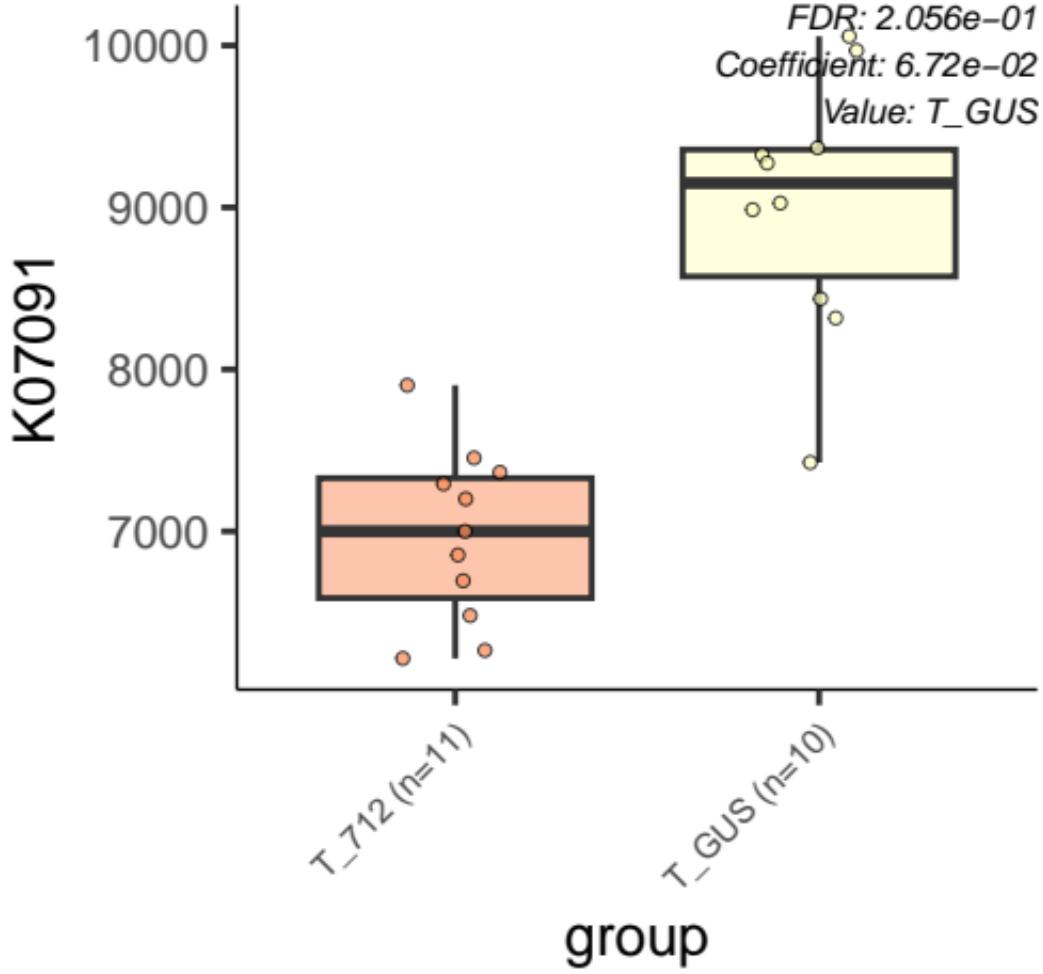
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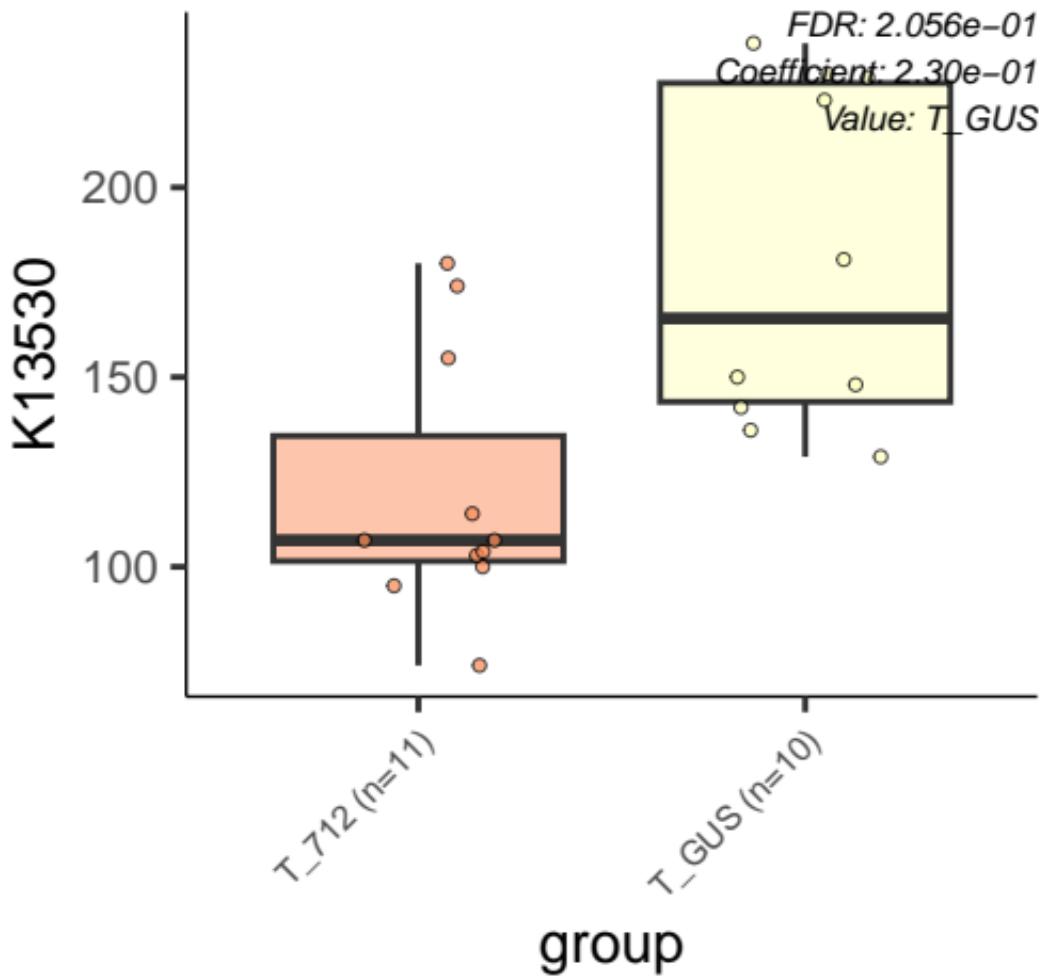
T_GUS (n=10)











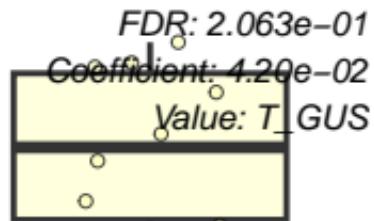
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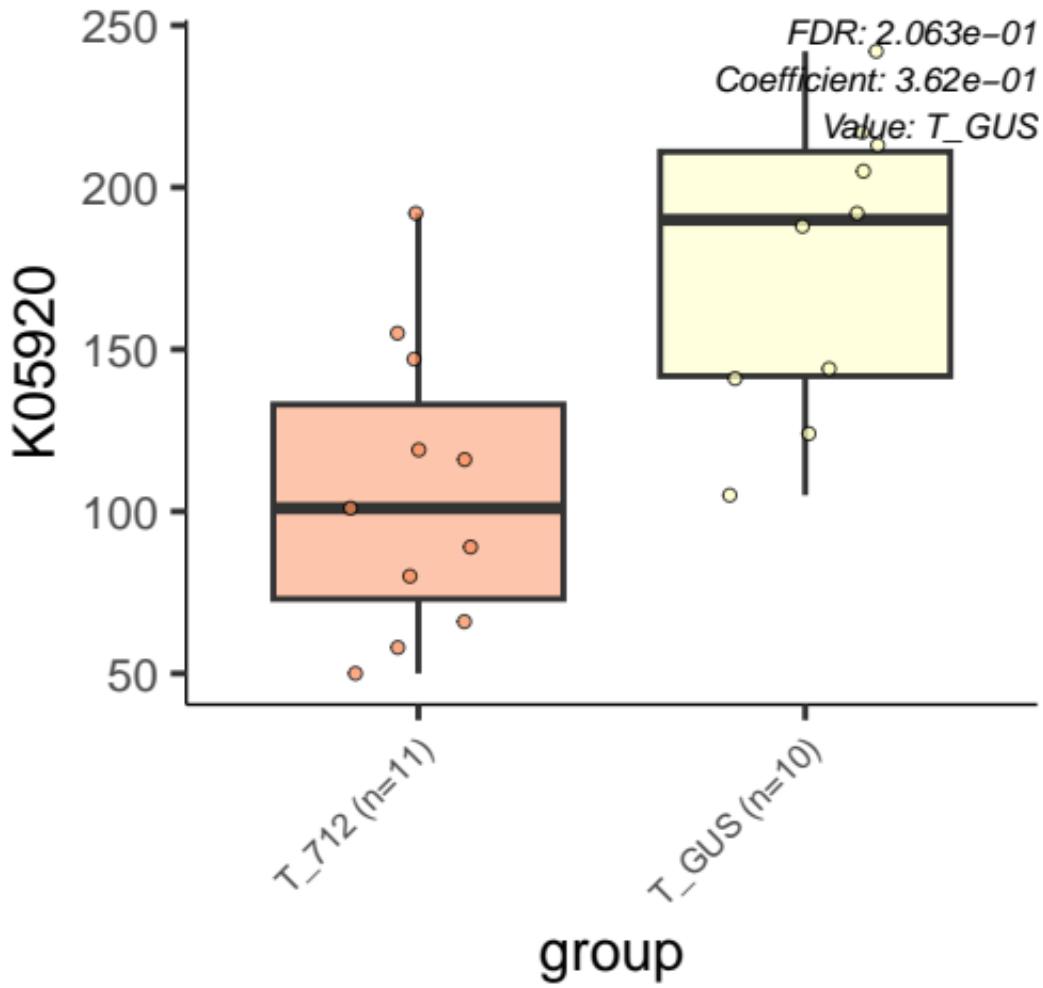
16000
15000
14000
13000
12000

T_712 (n=11)

T_GUS (n=10)

group





FDR: 2.063e-01
Coefficient: -7.16e-01
Value: T_GUS

K10389

60

40

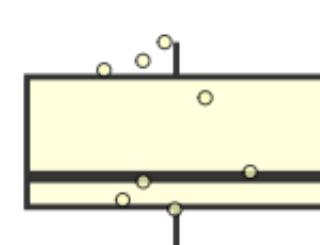
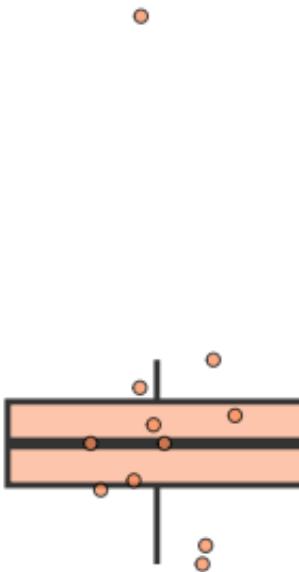
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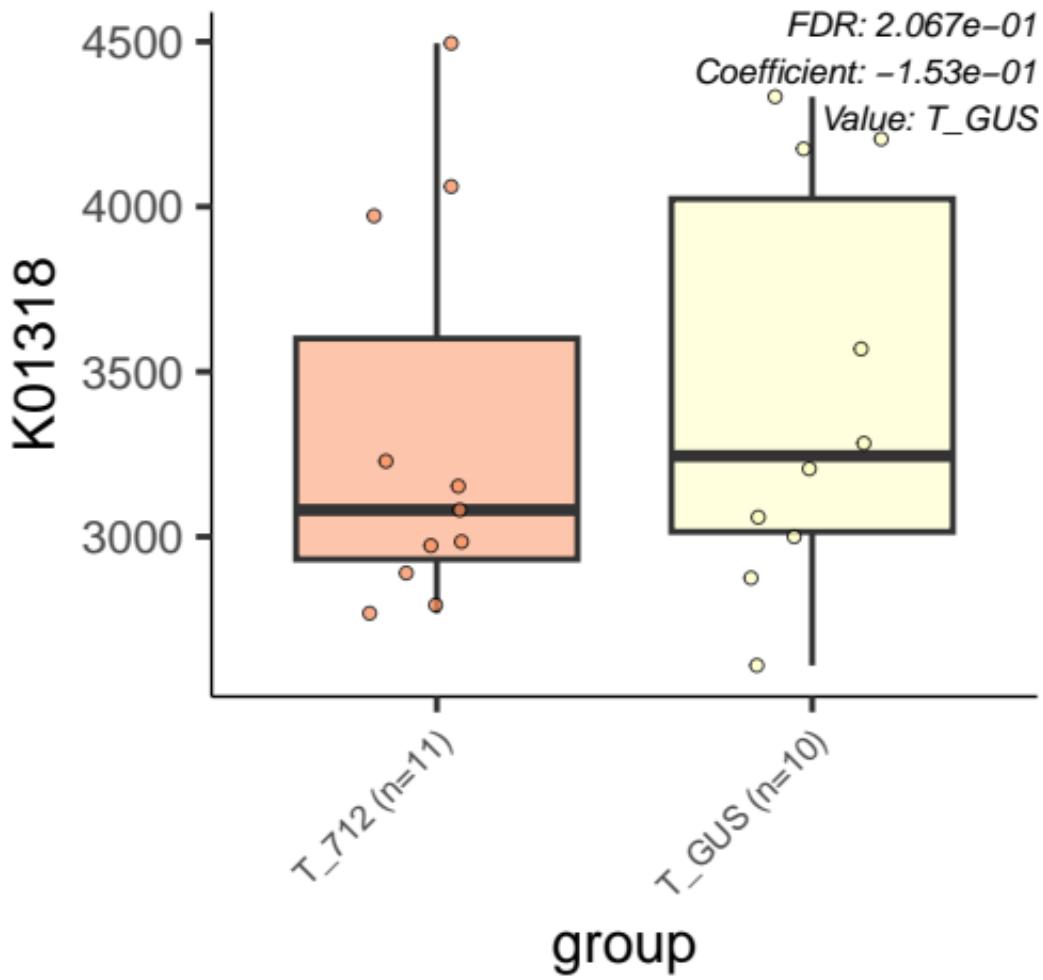
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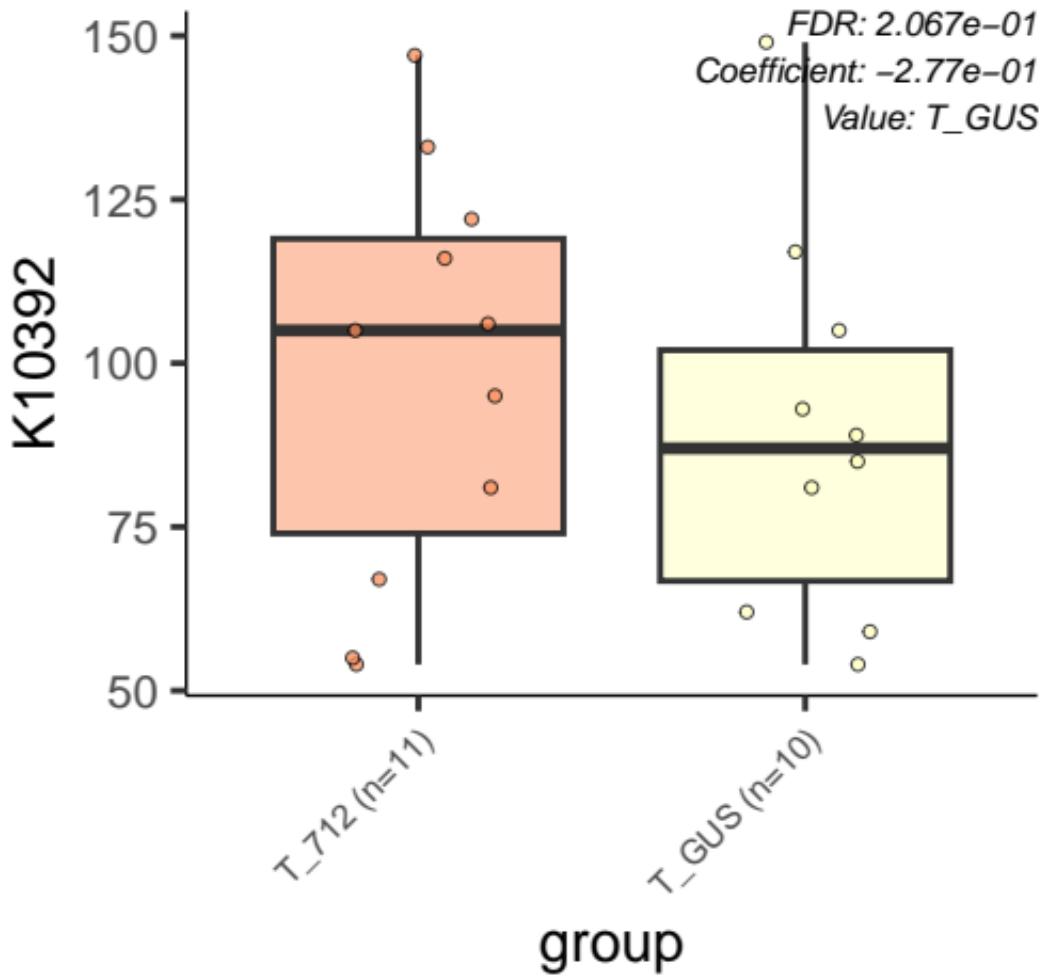
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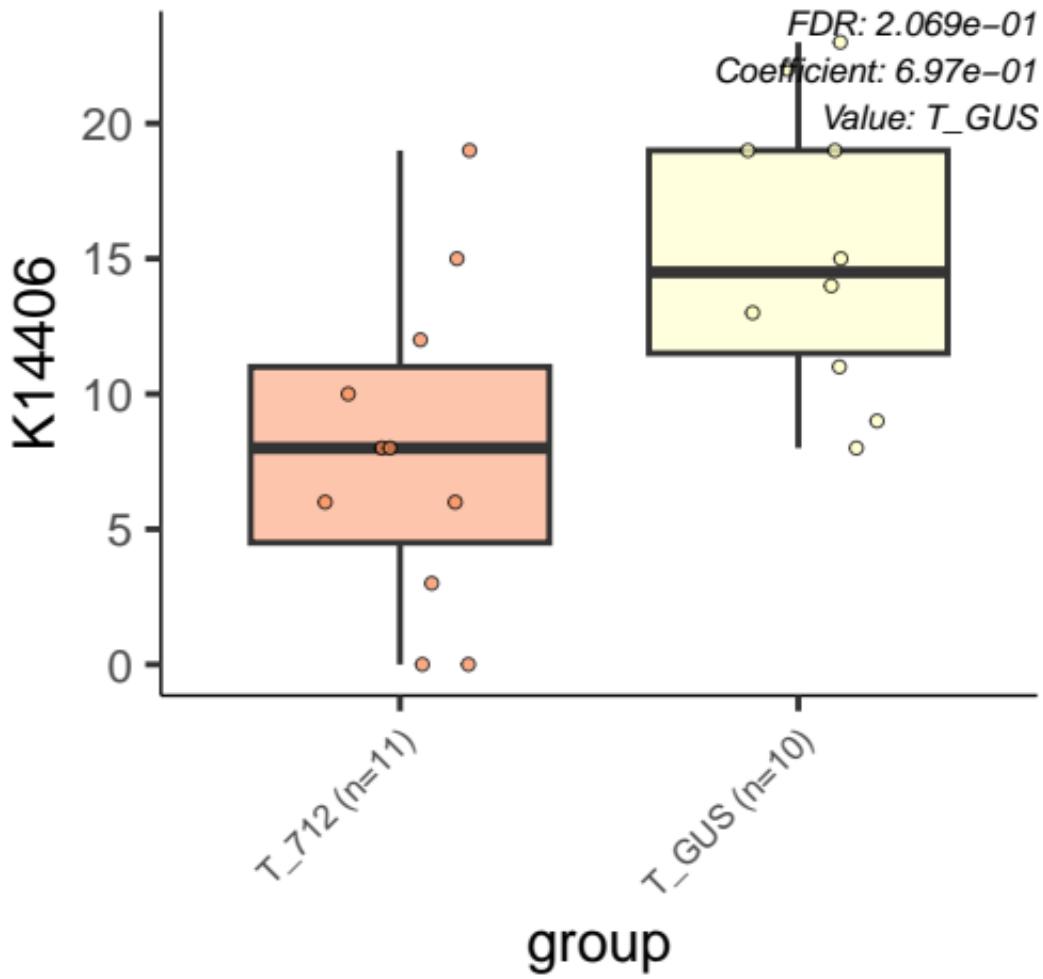
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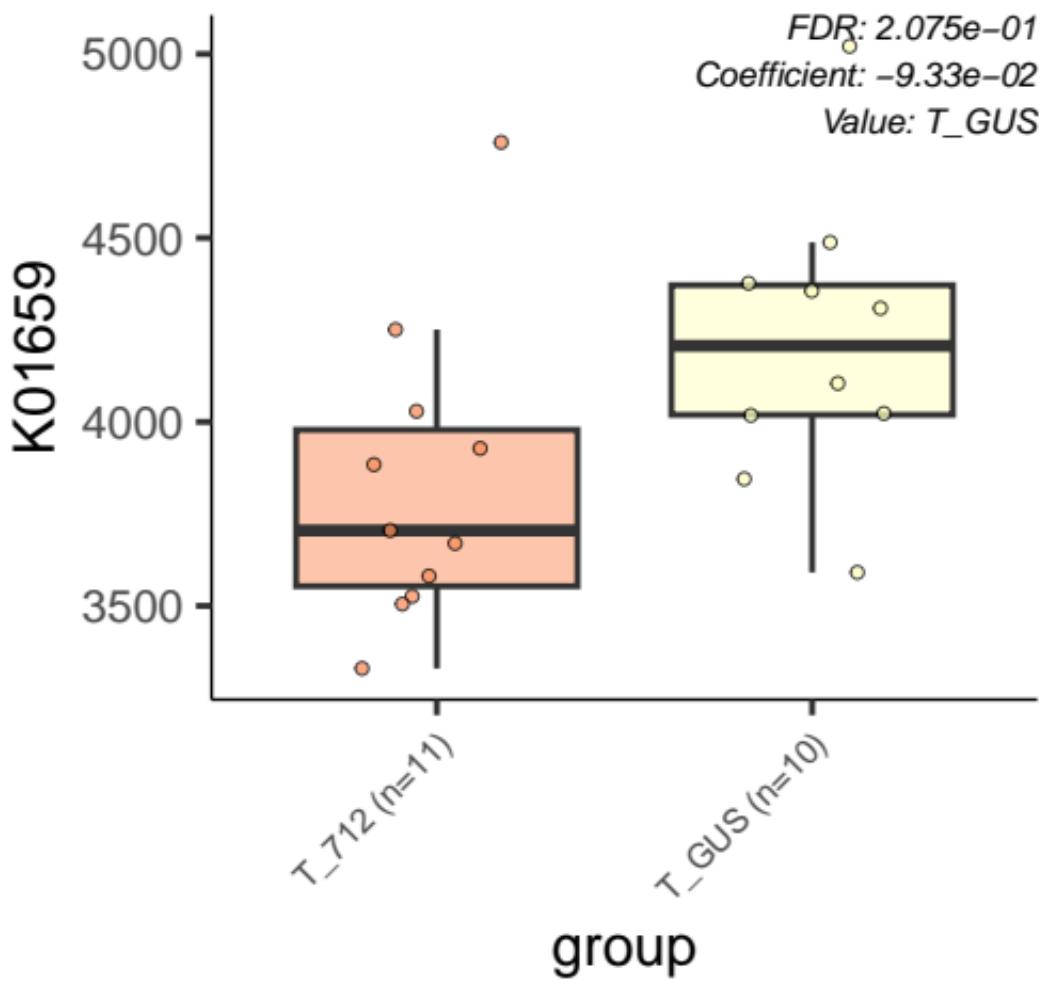
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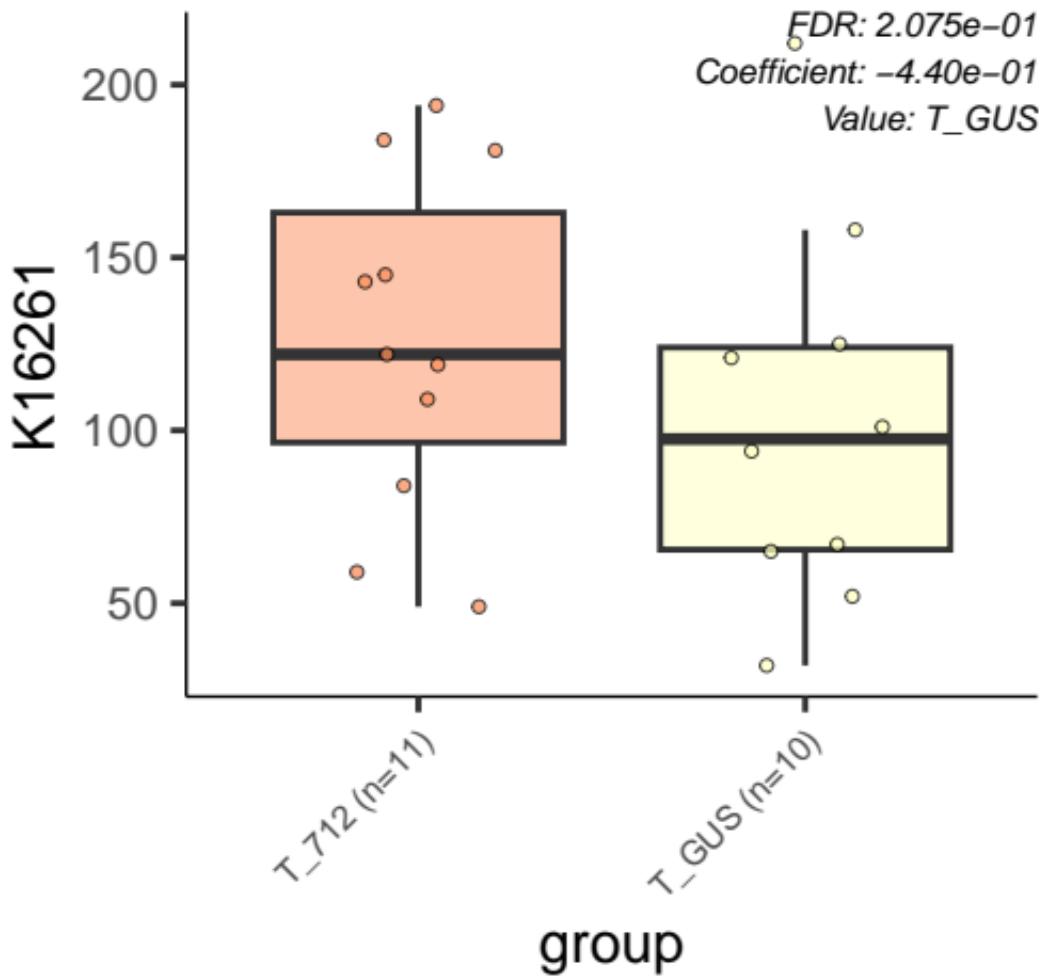


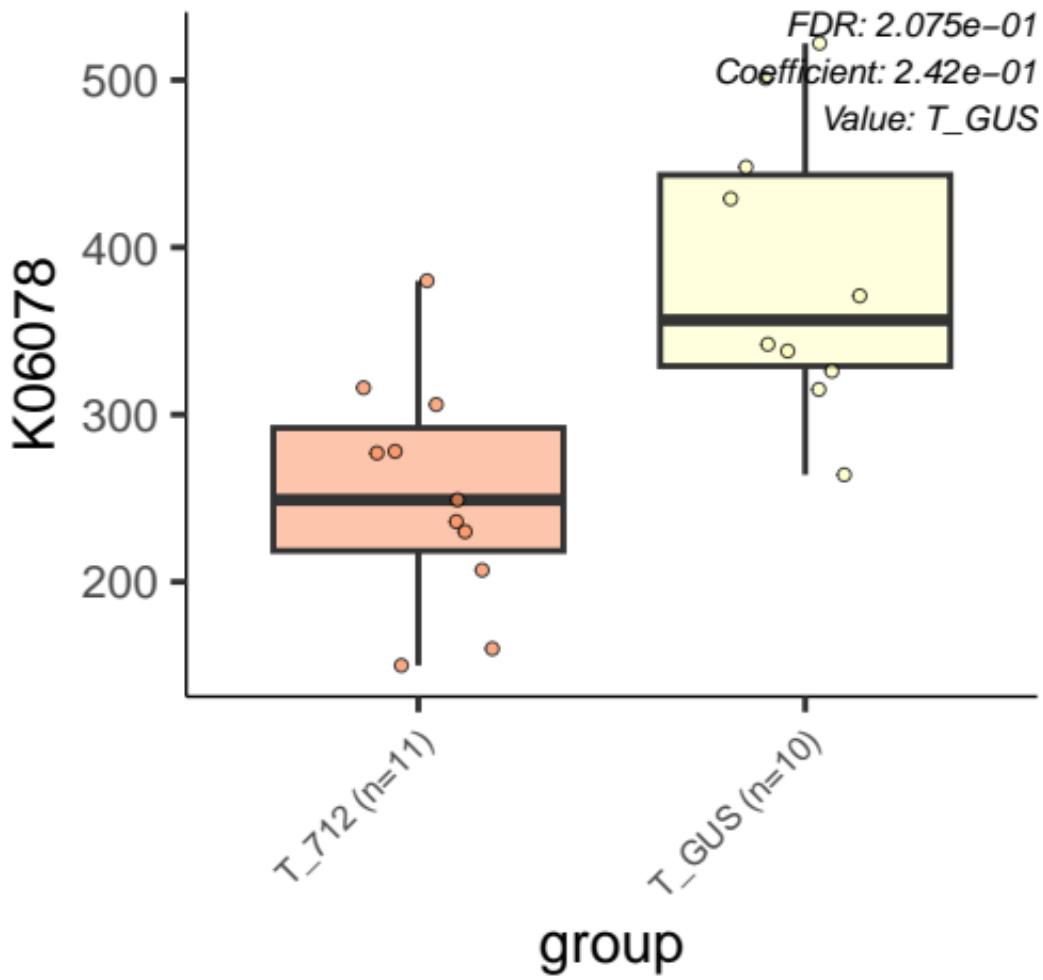


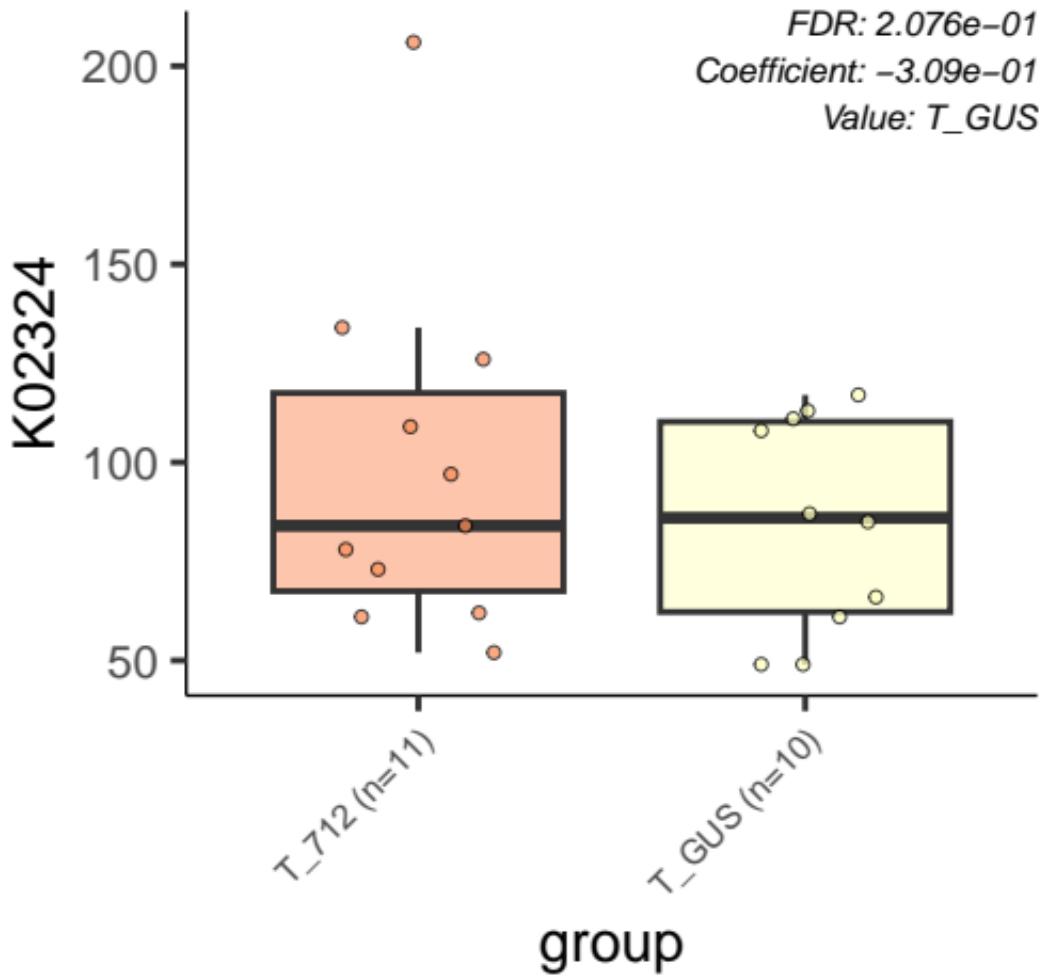


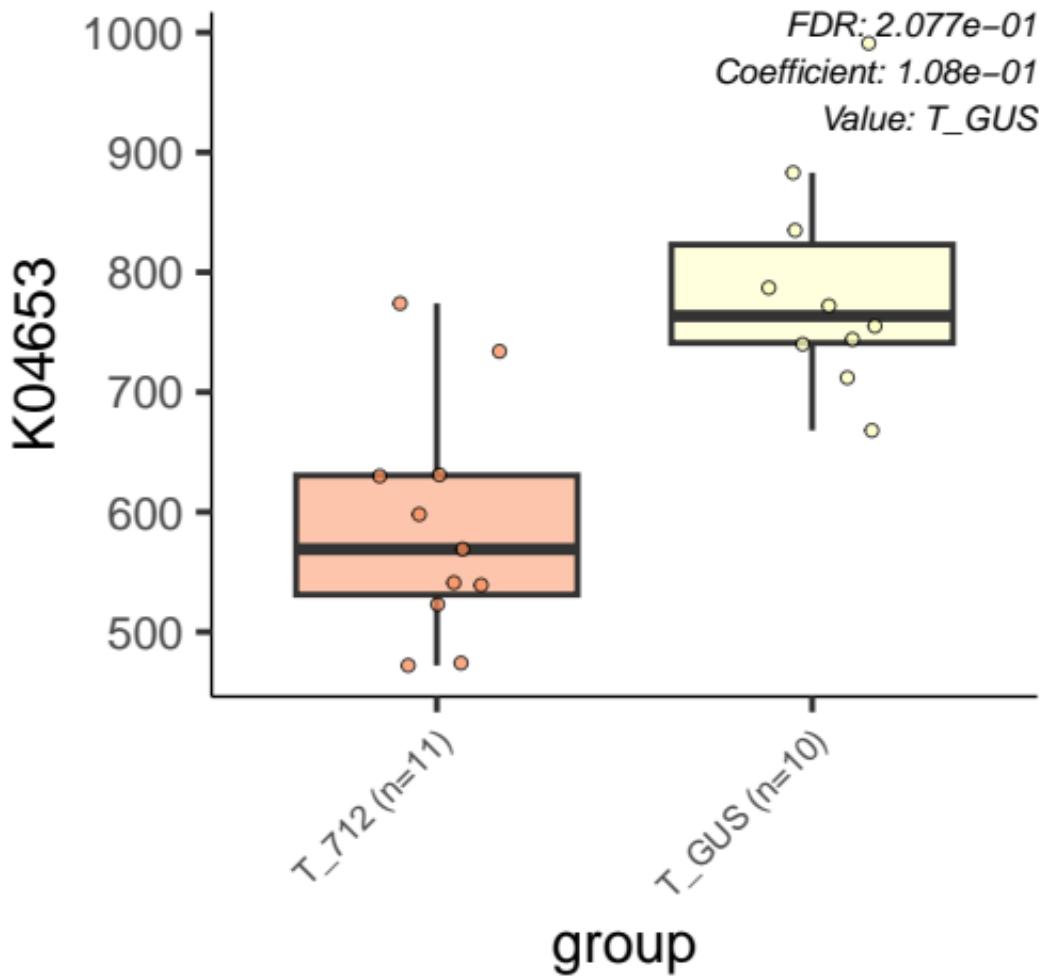


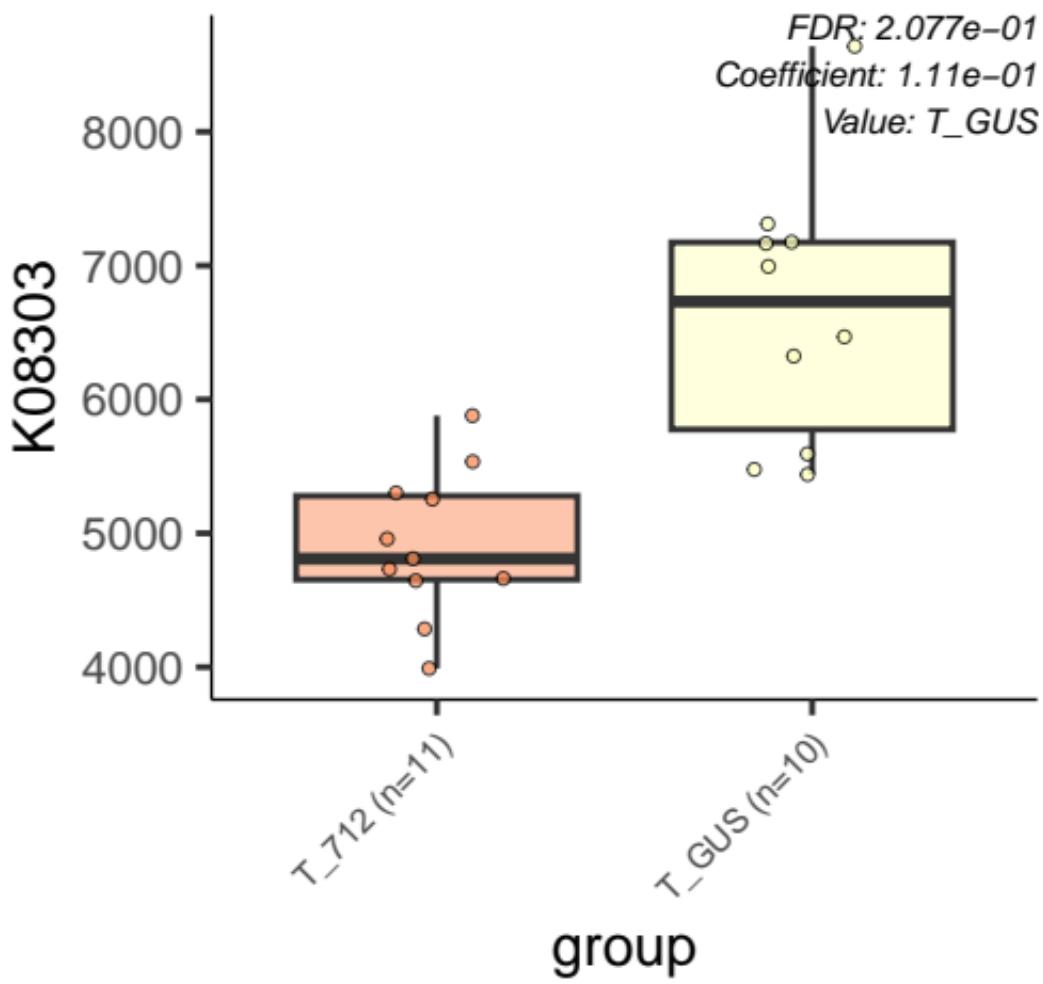


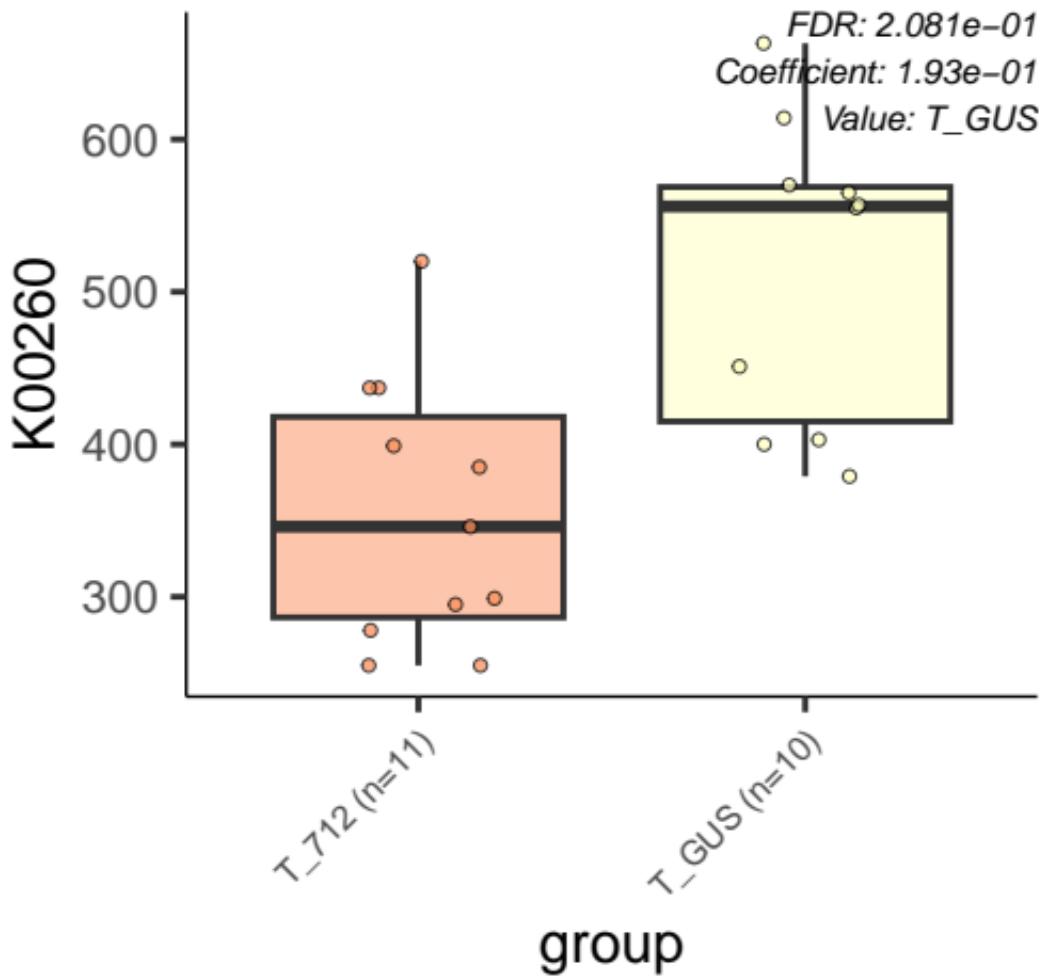


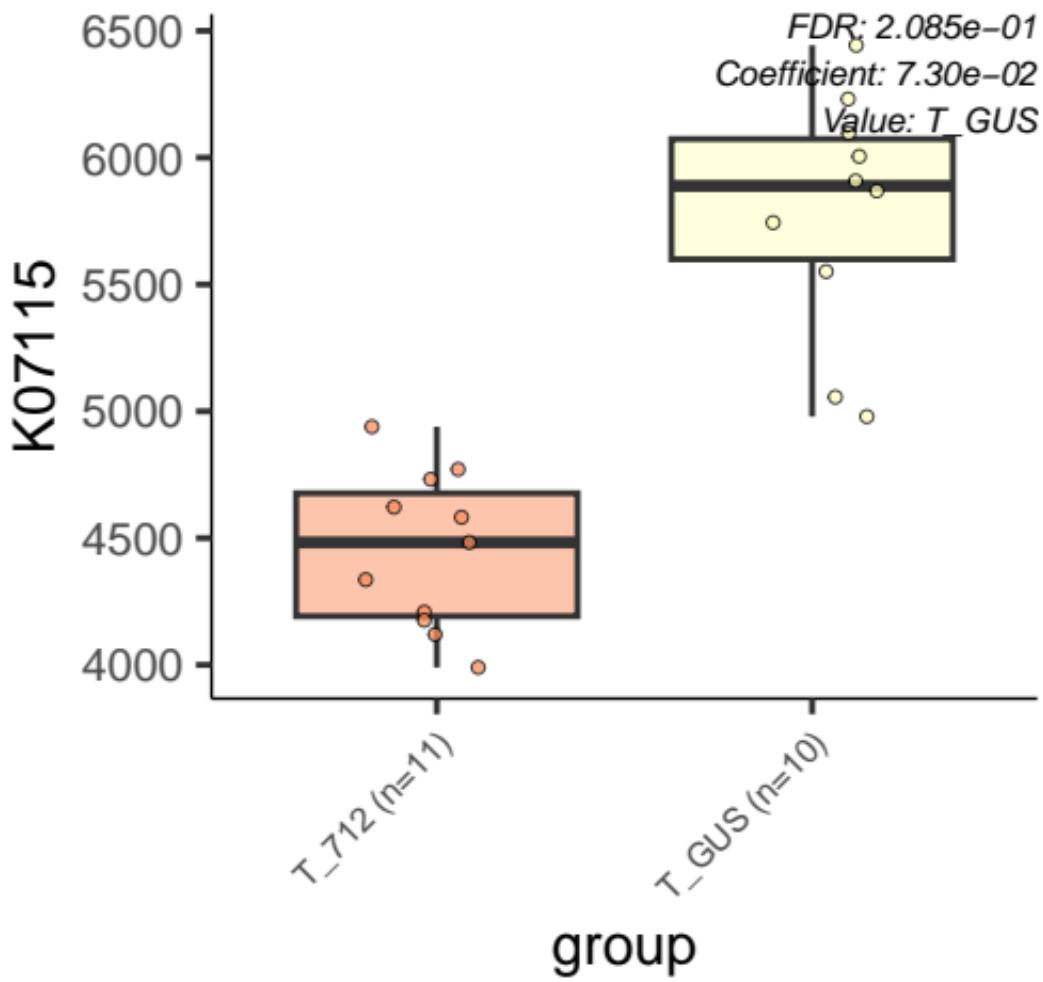


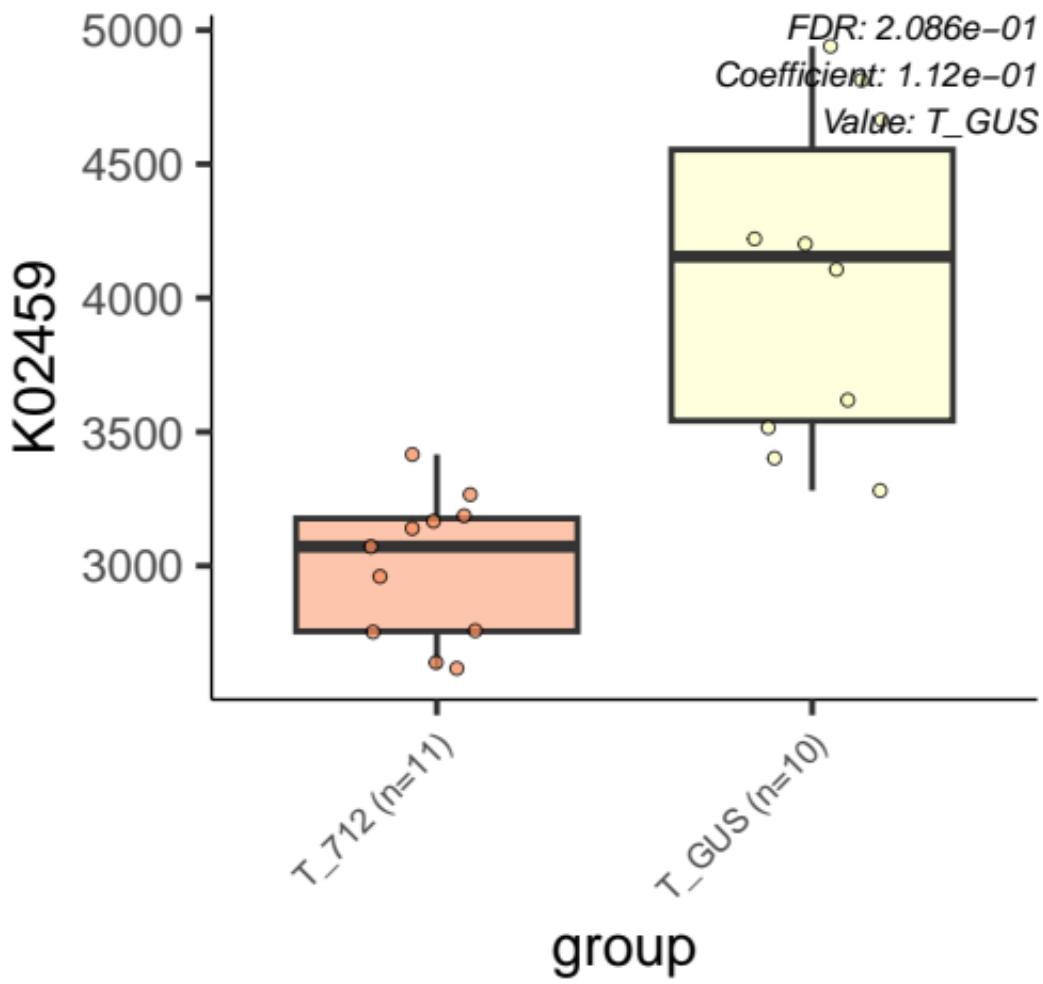


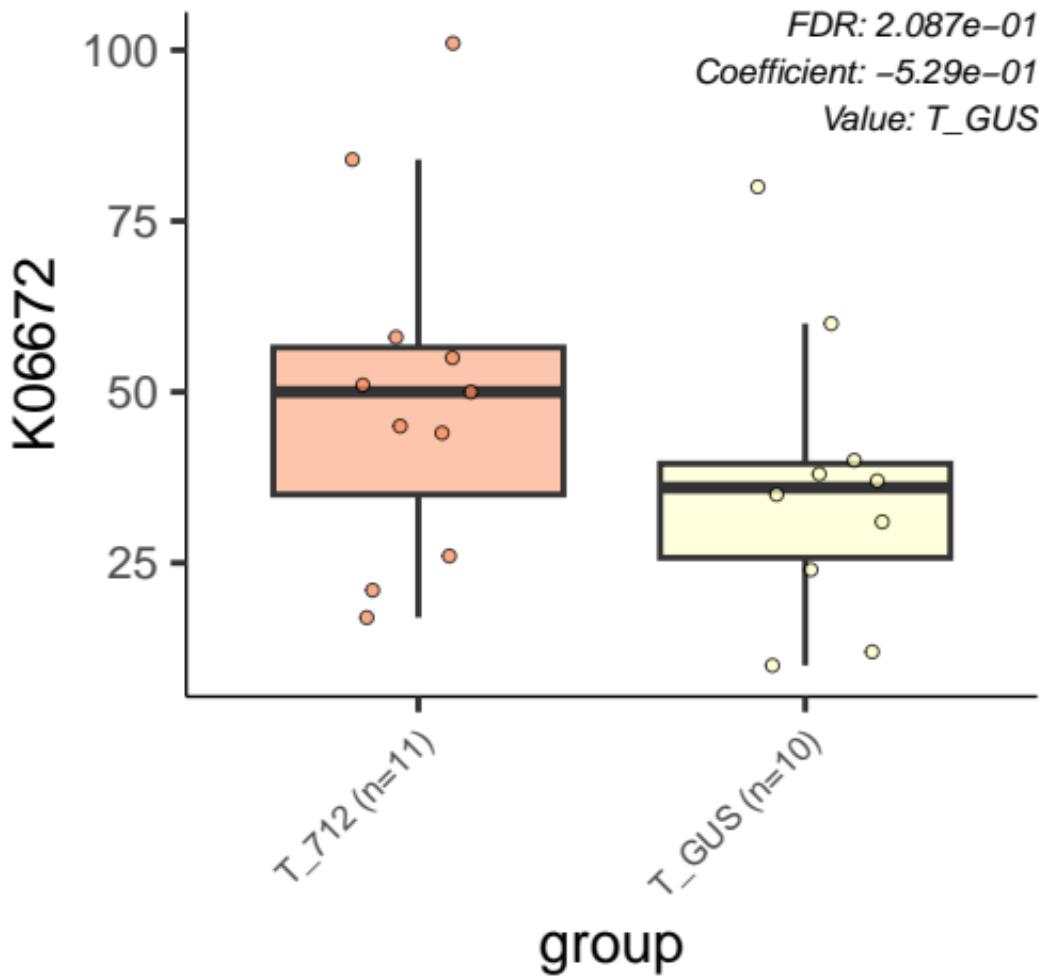


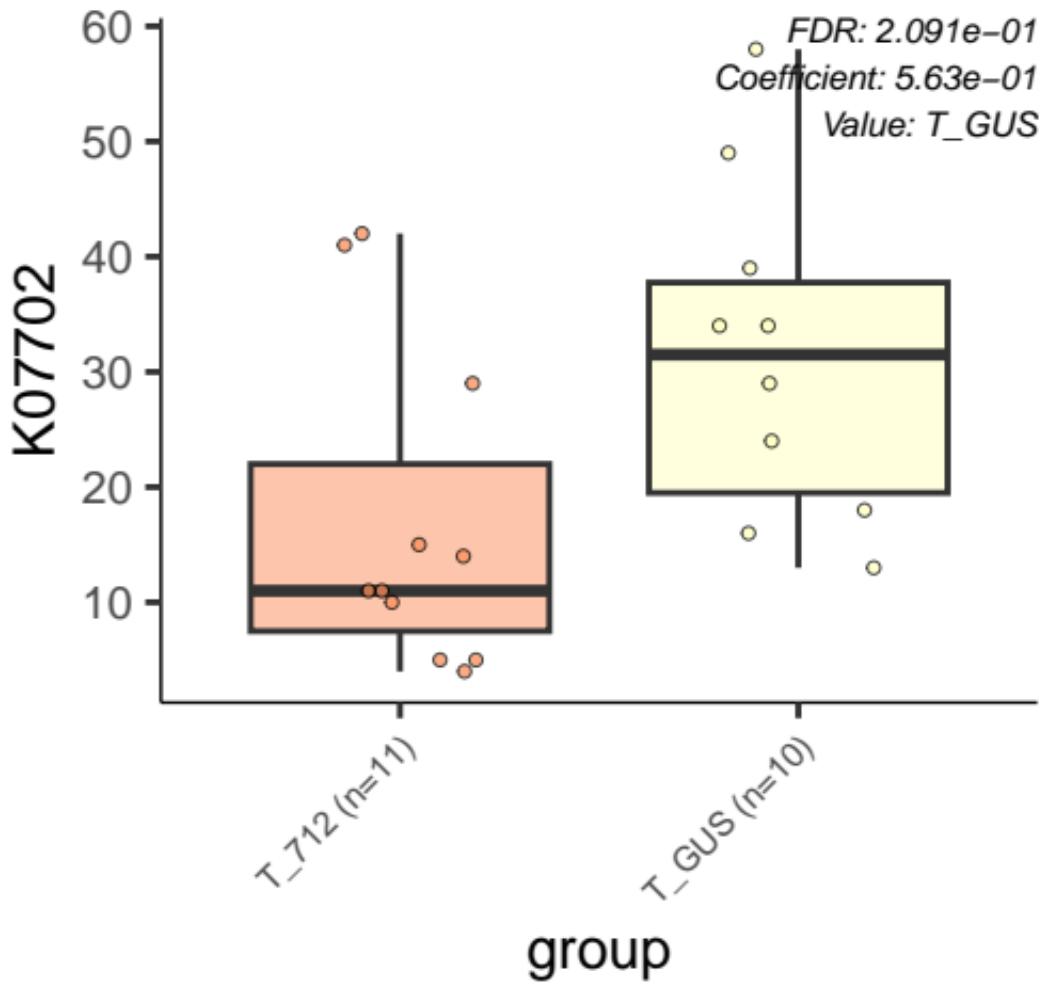


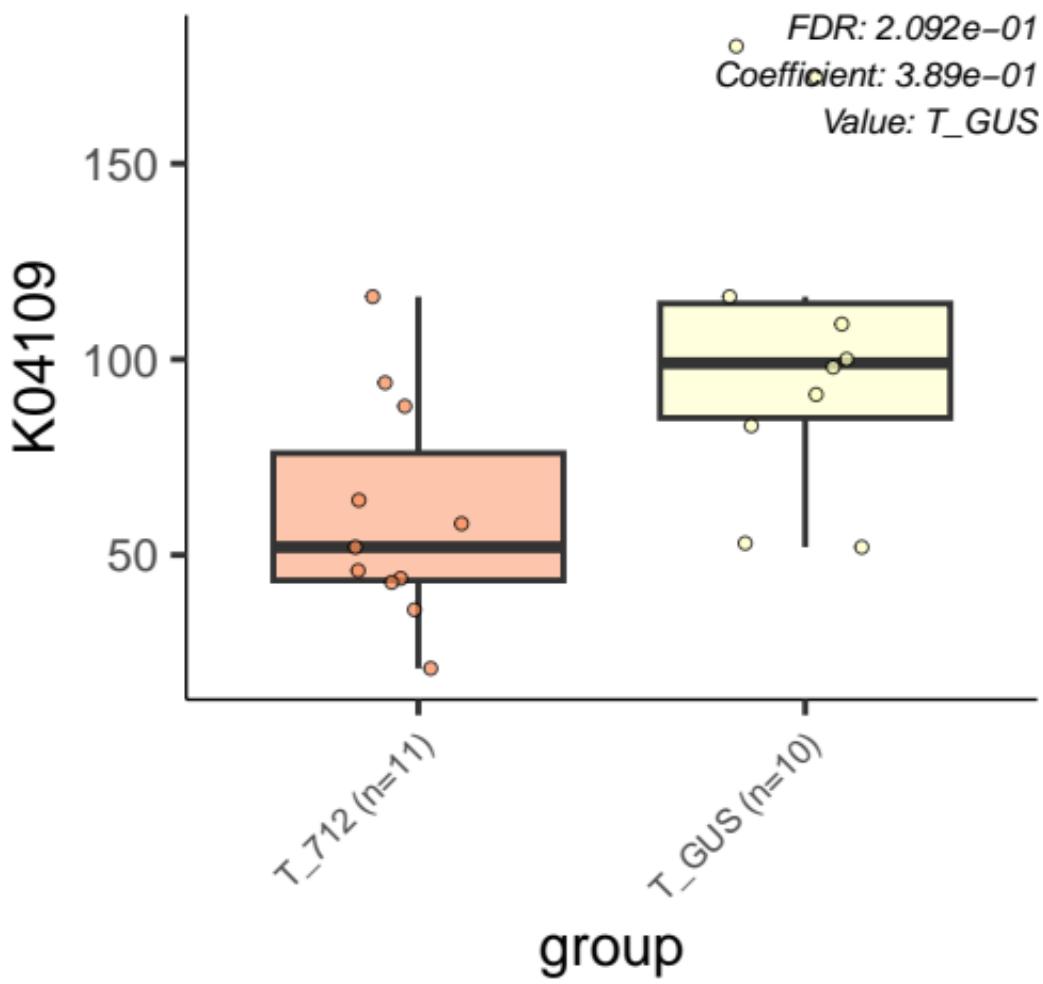


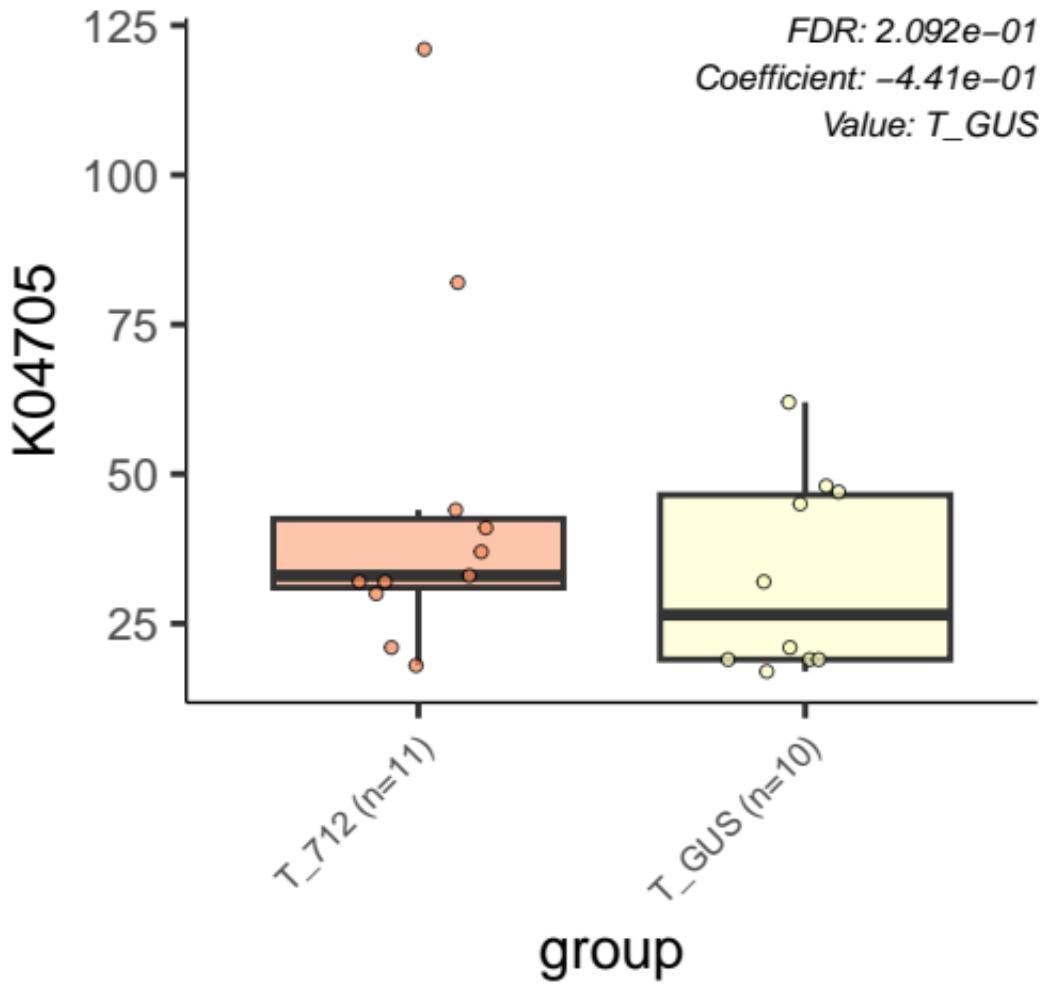


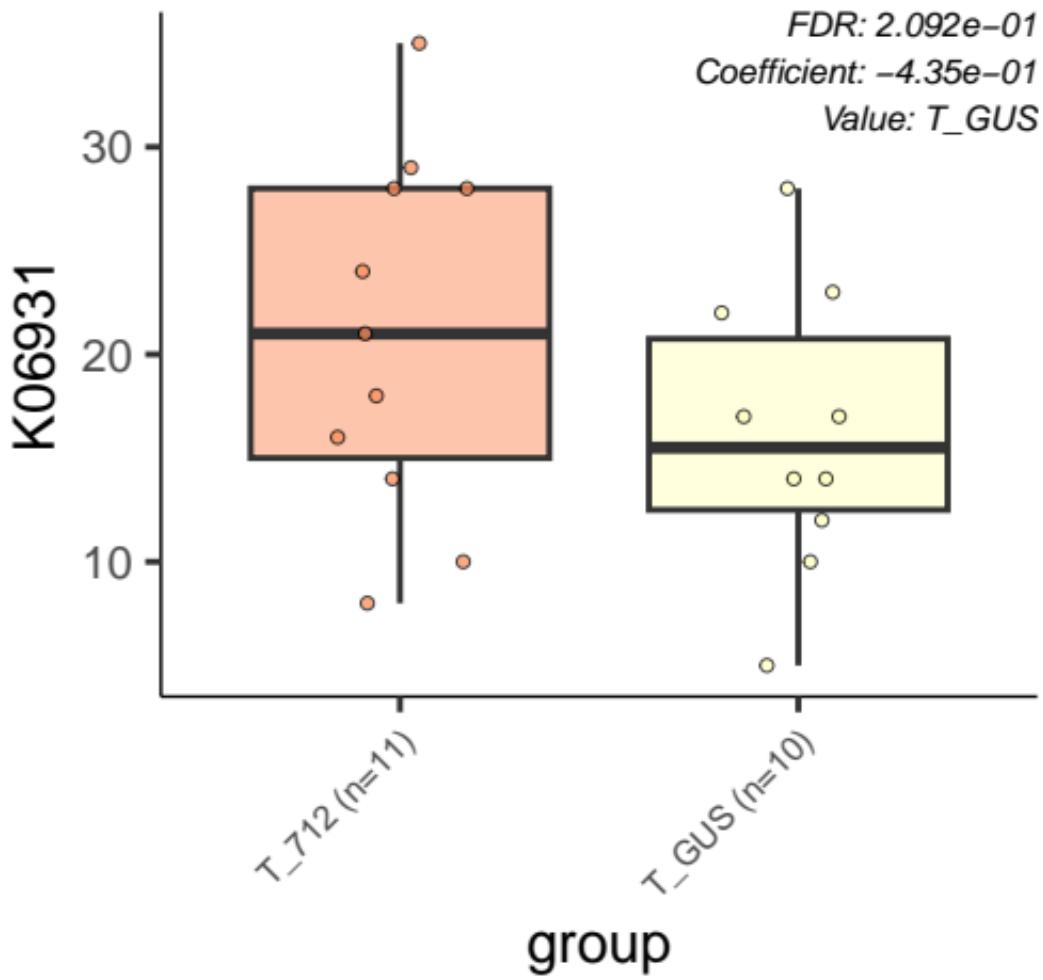




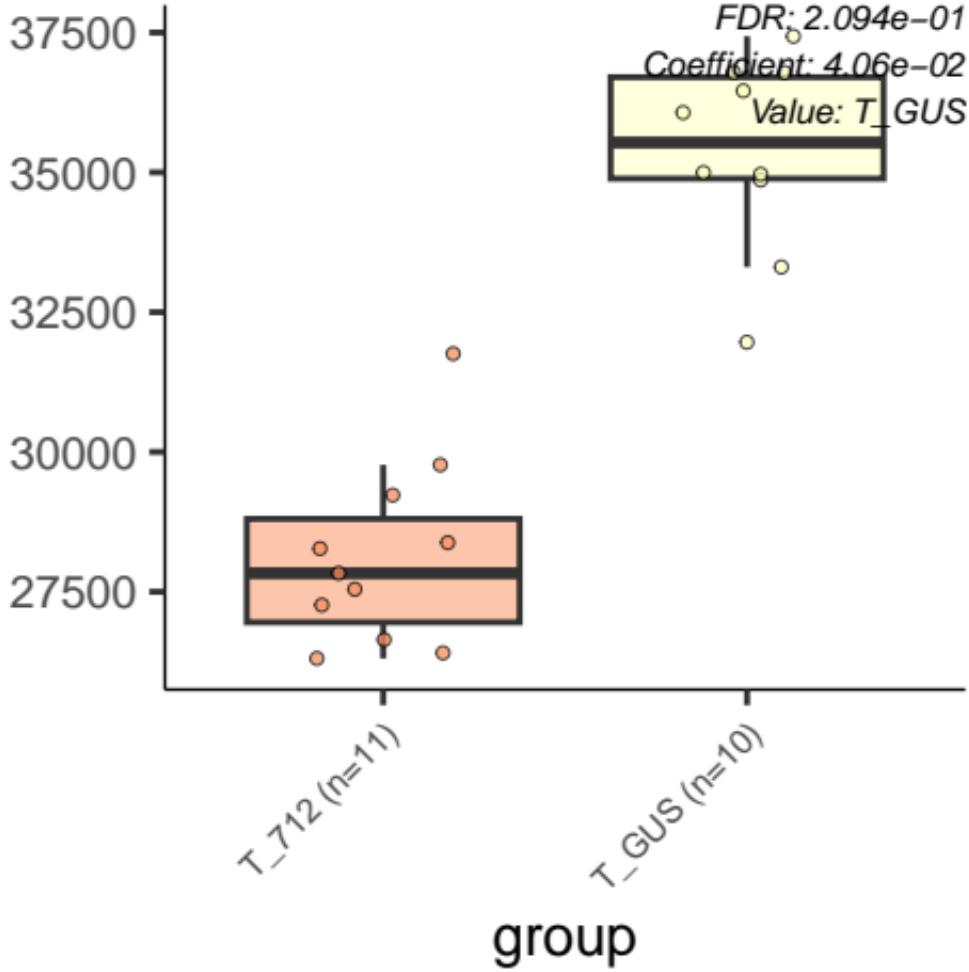


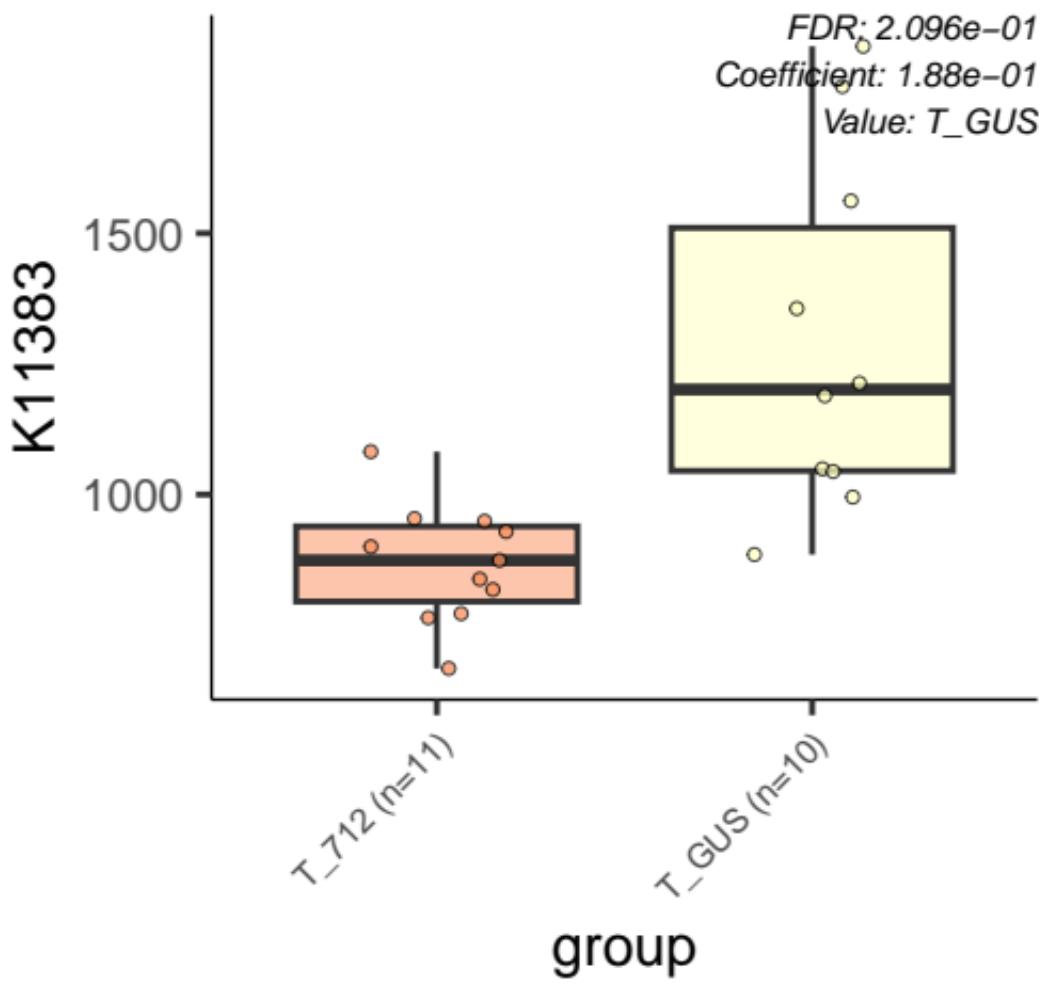


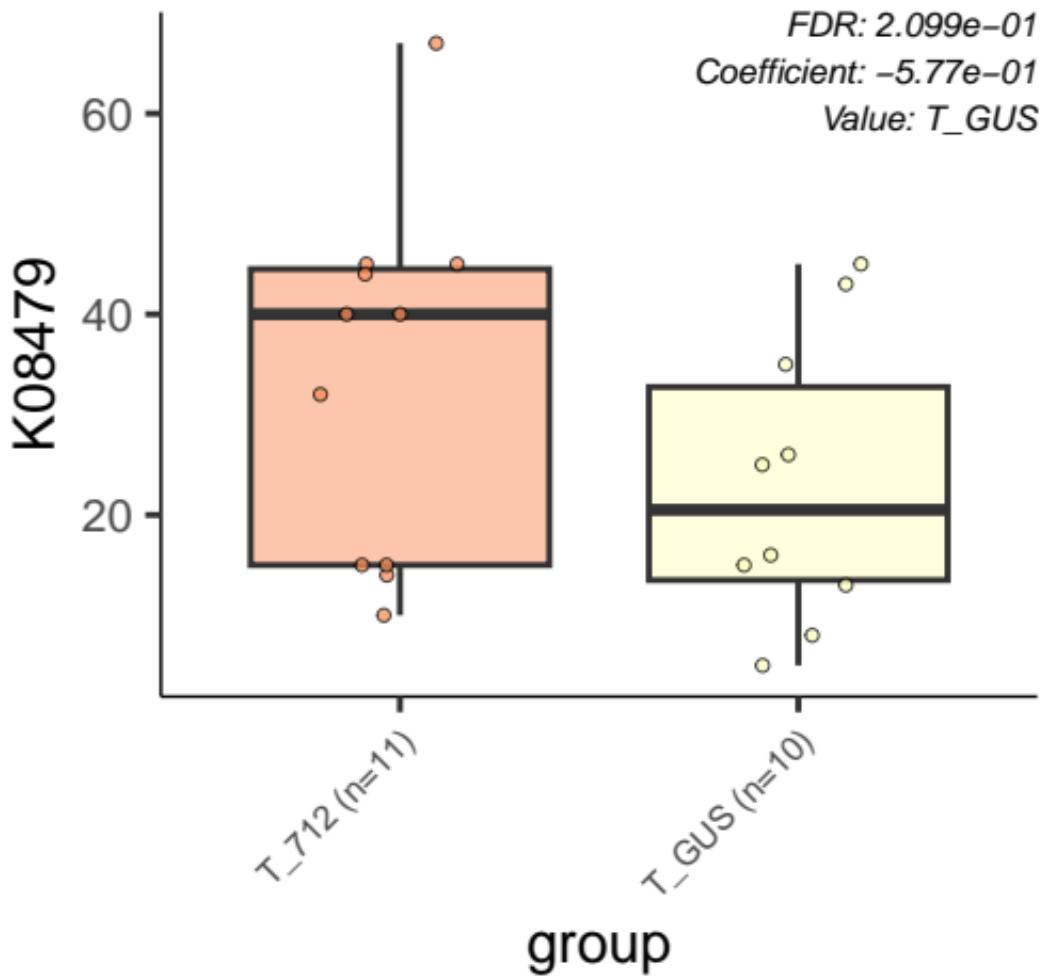


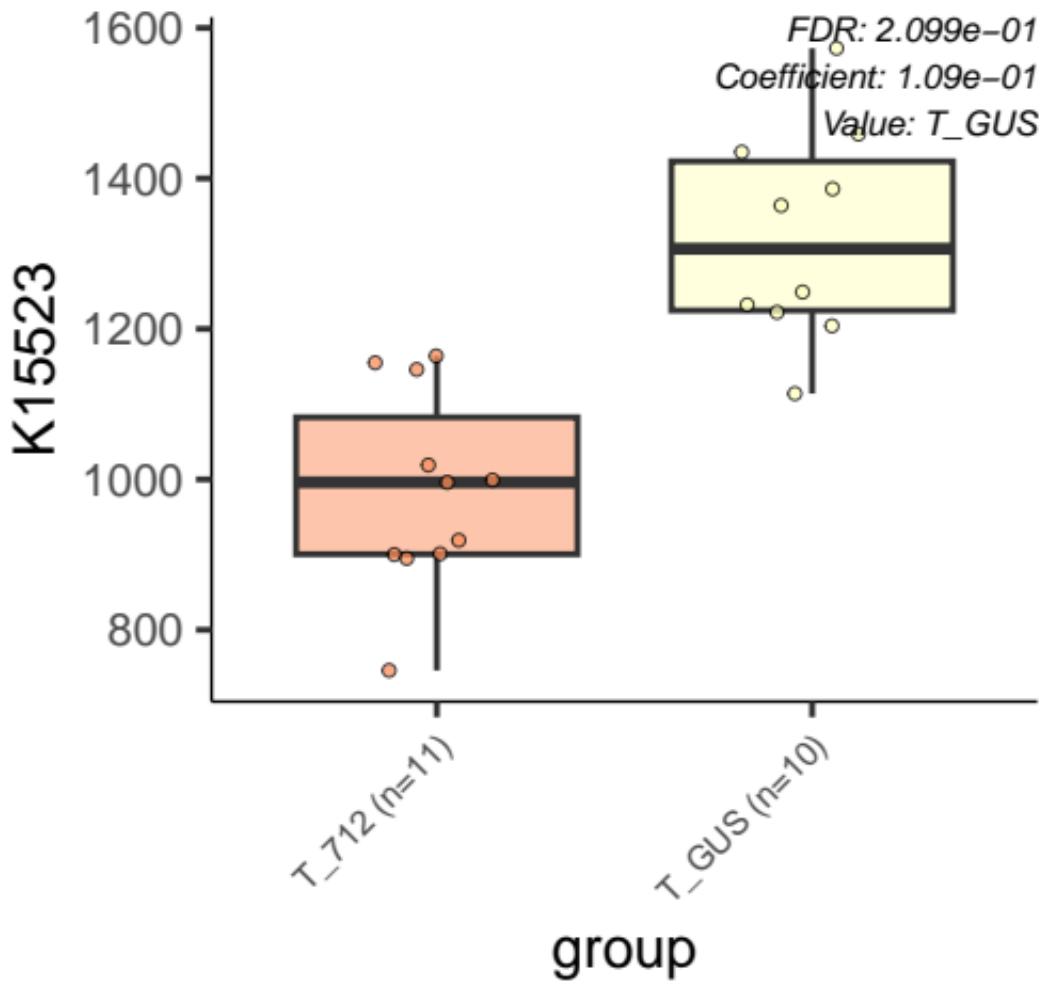


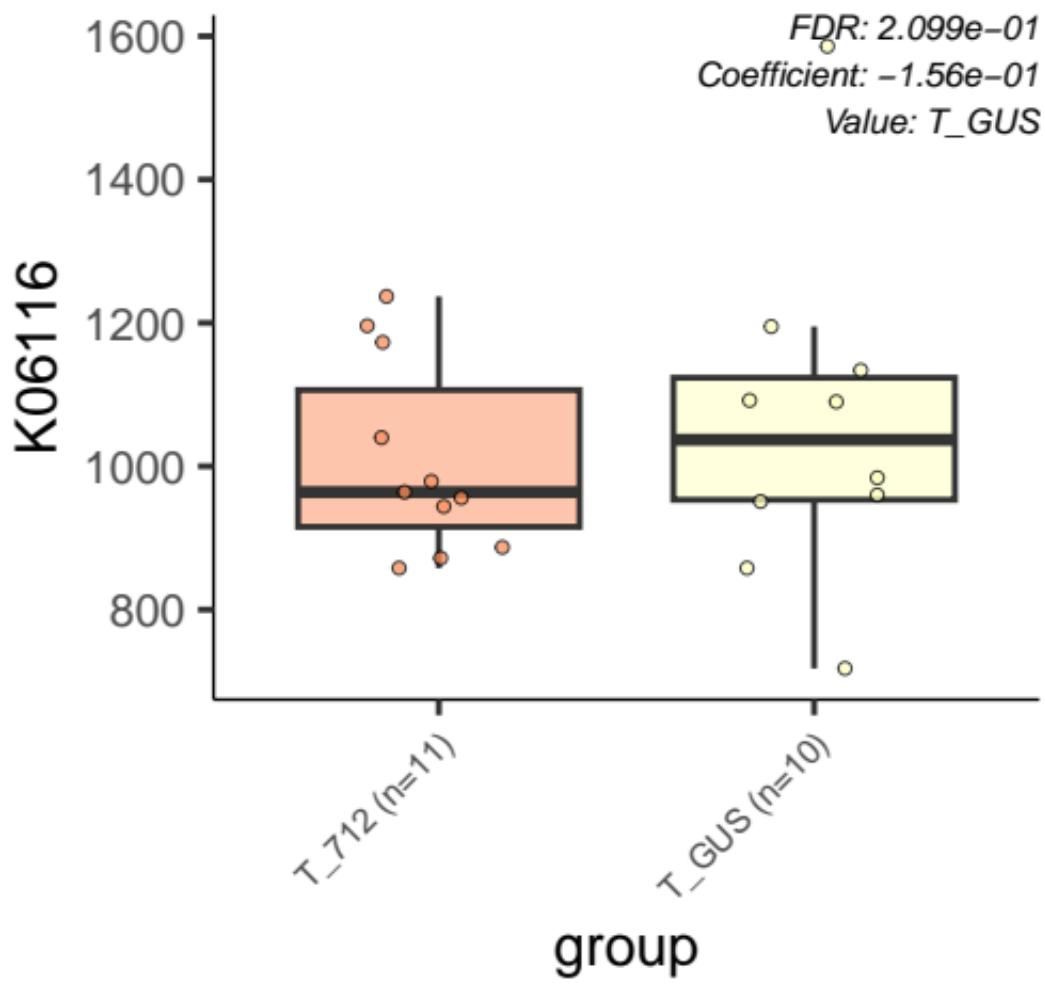
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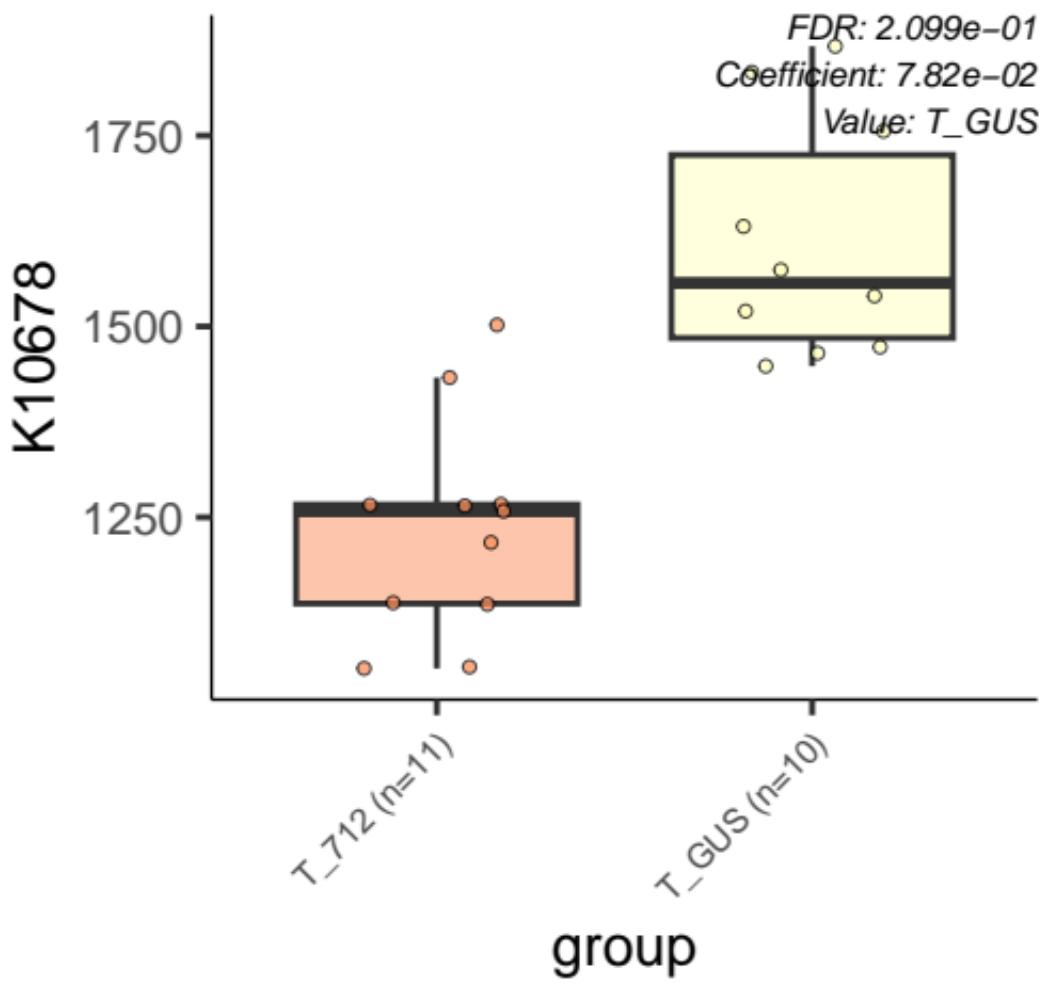


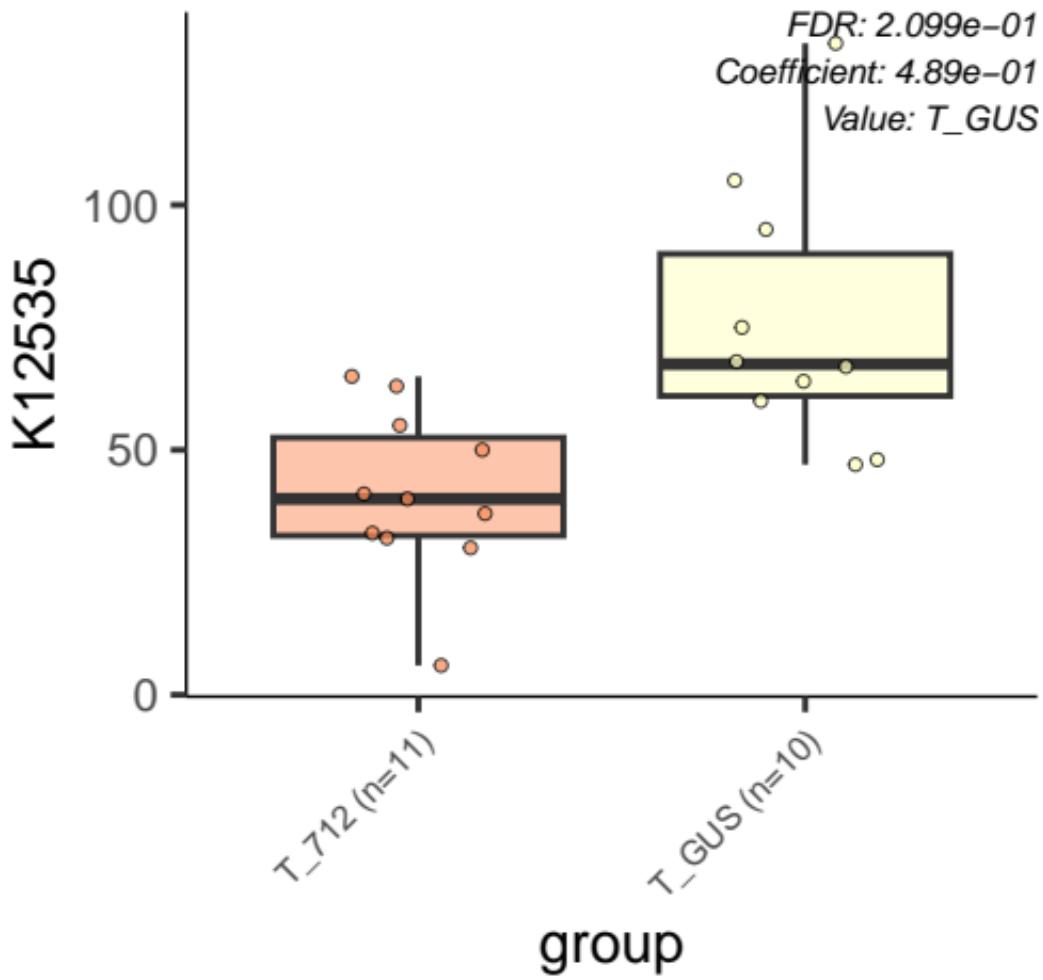


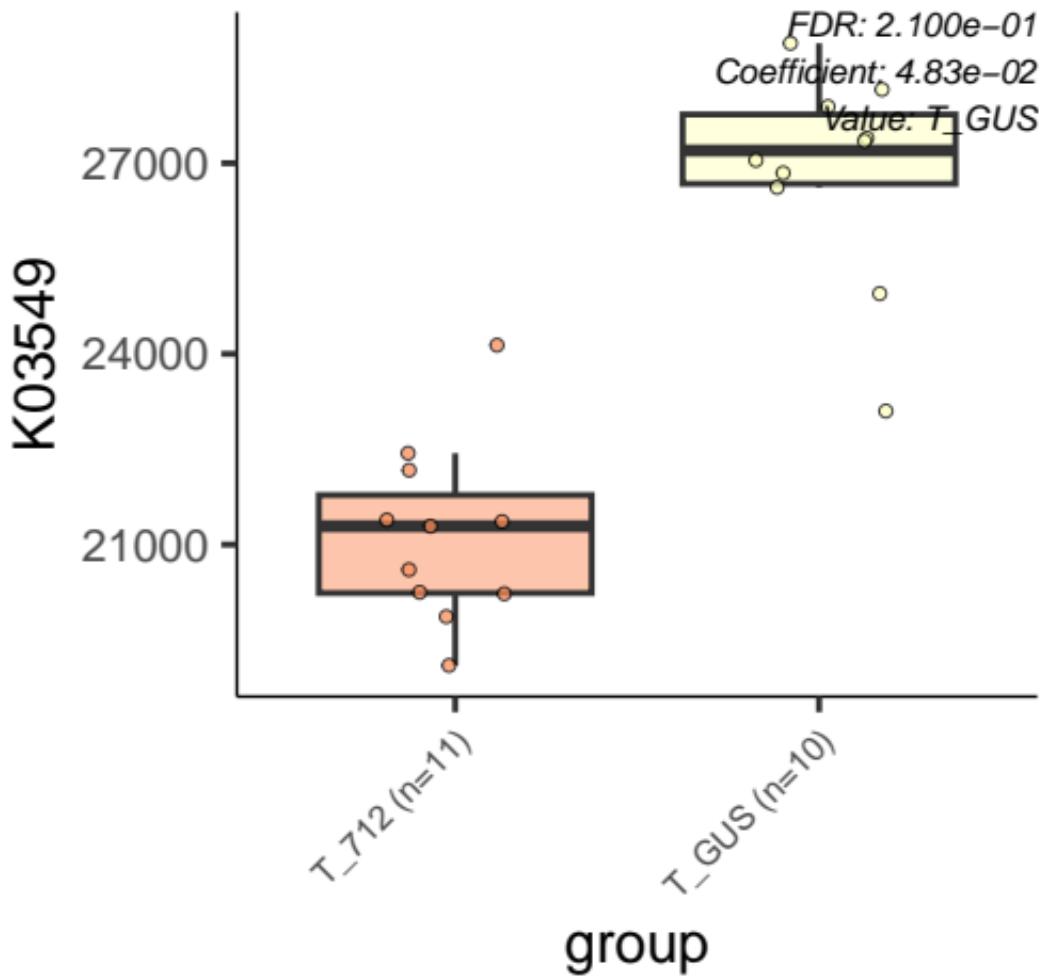


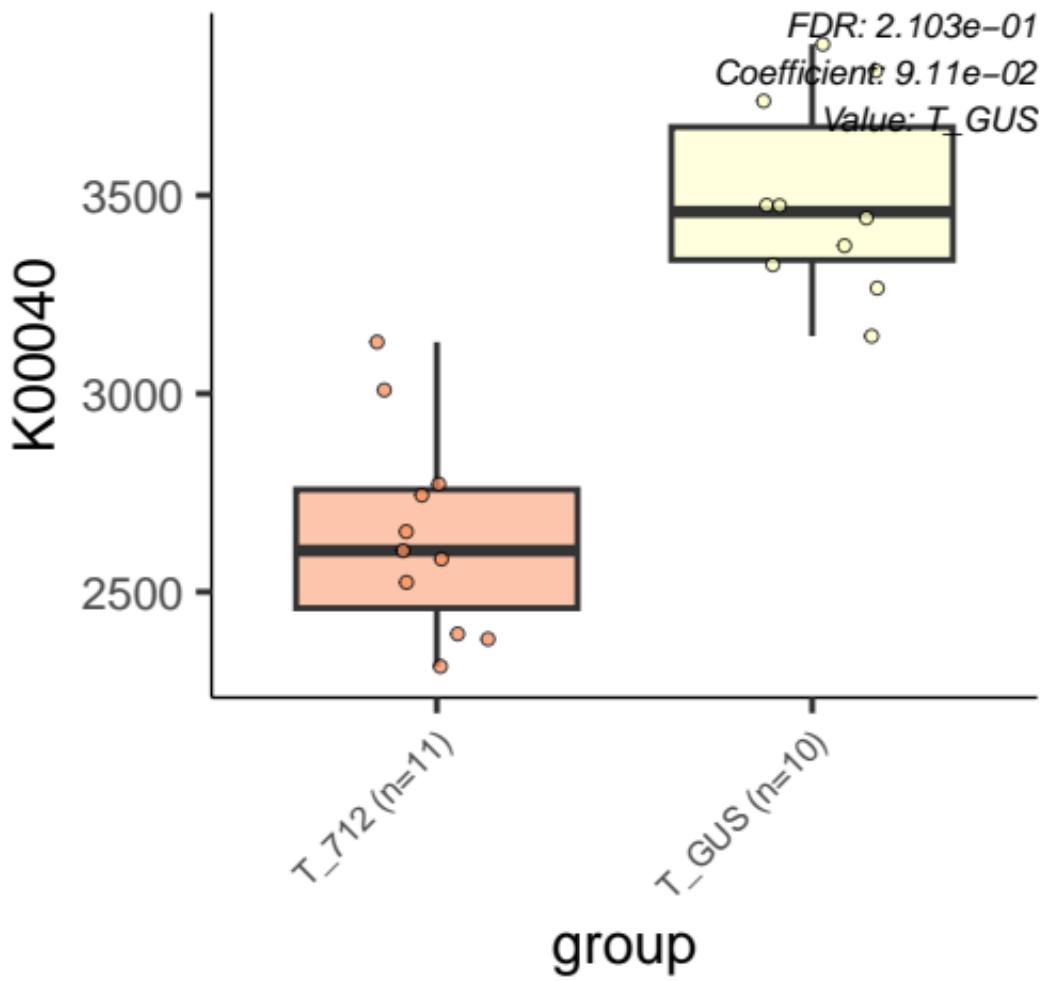


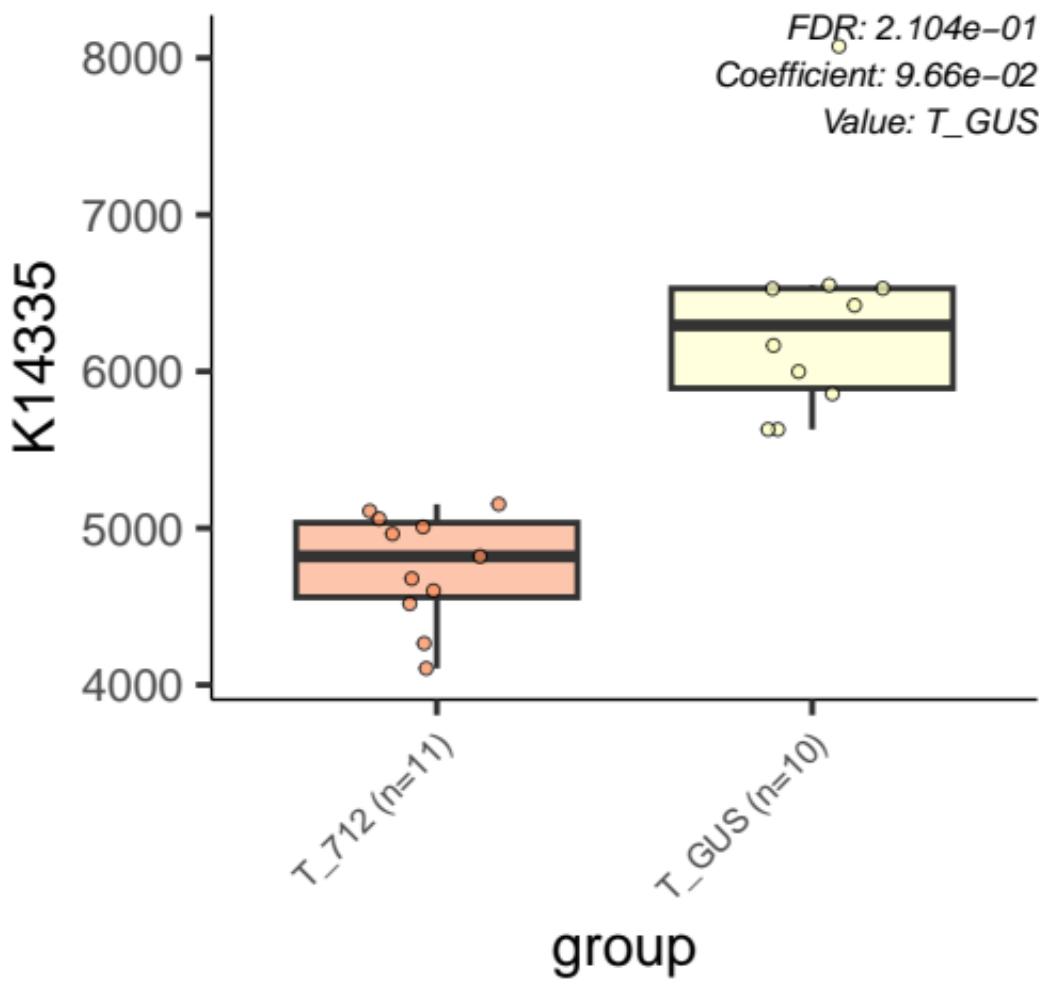


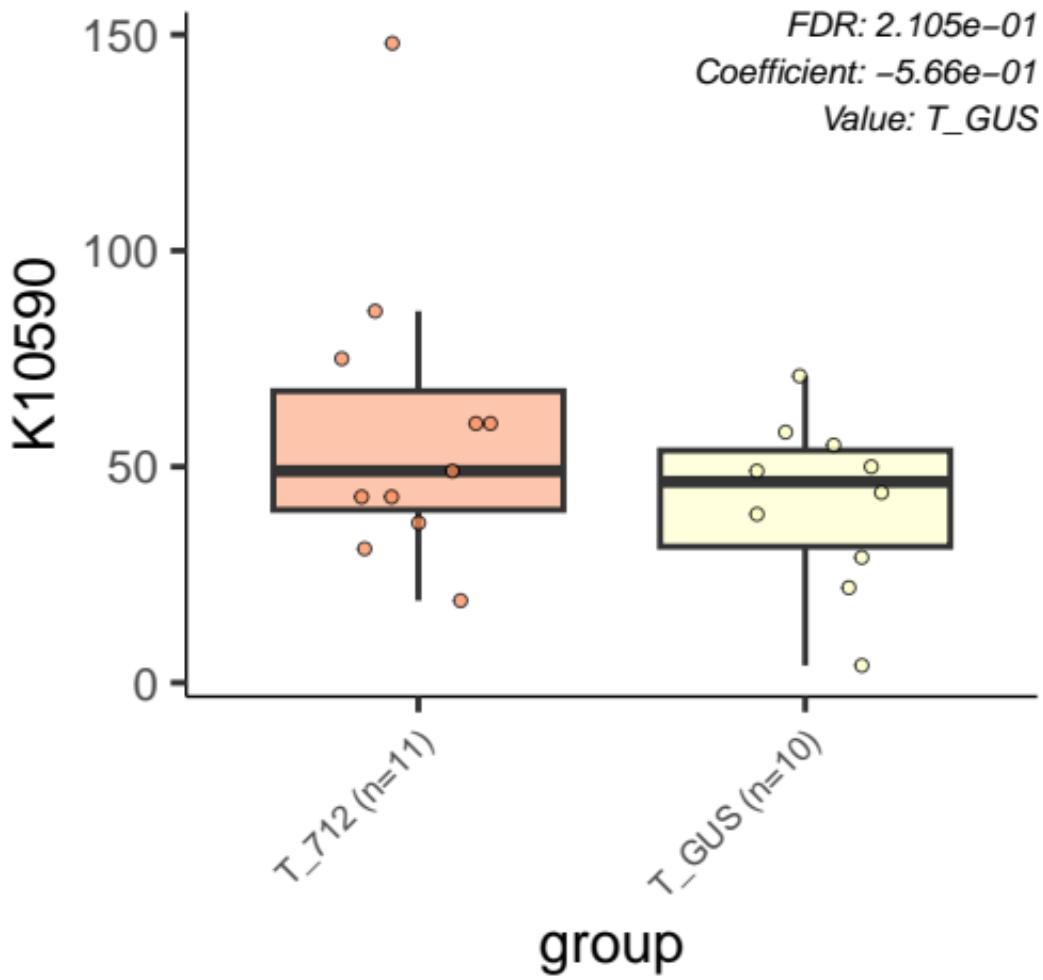


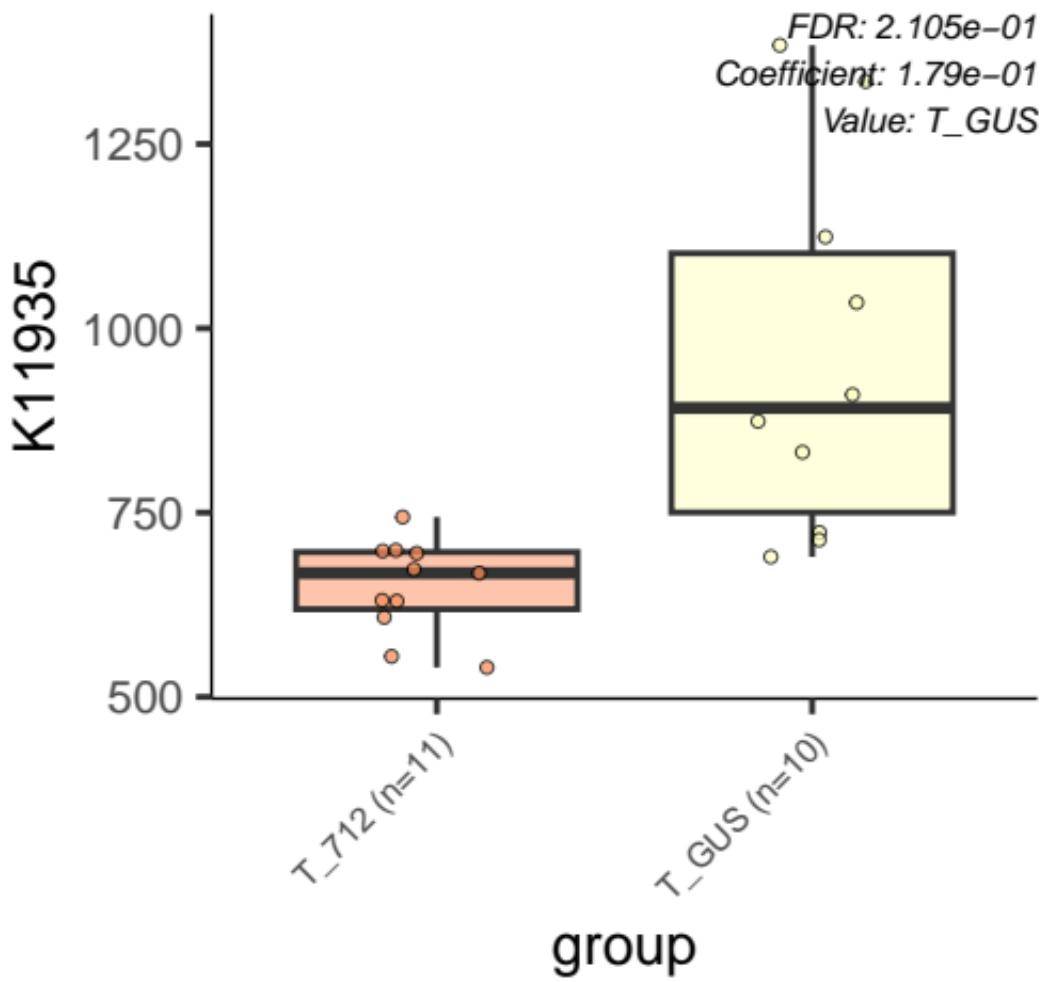


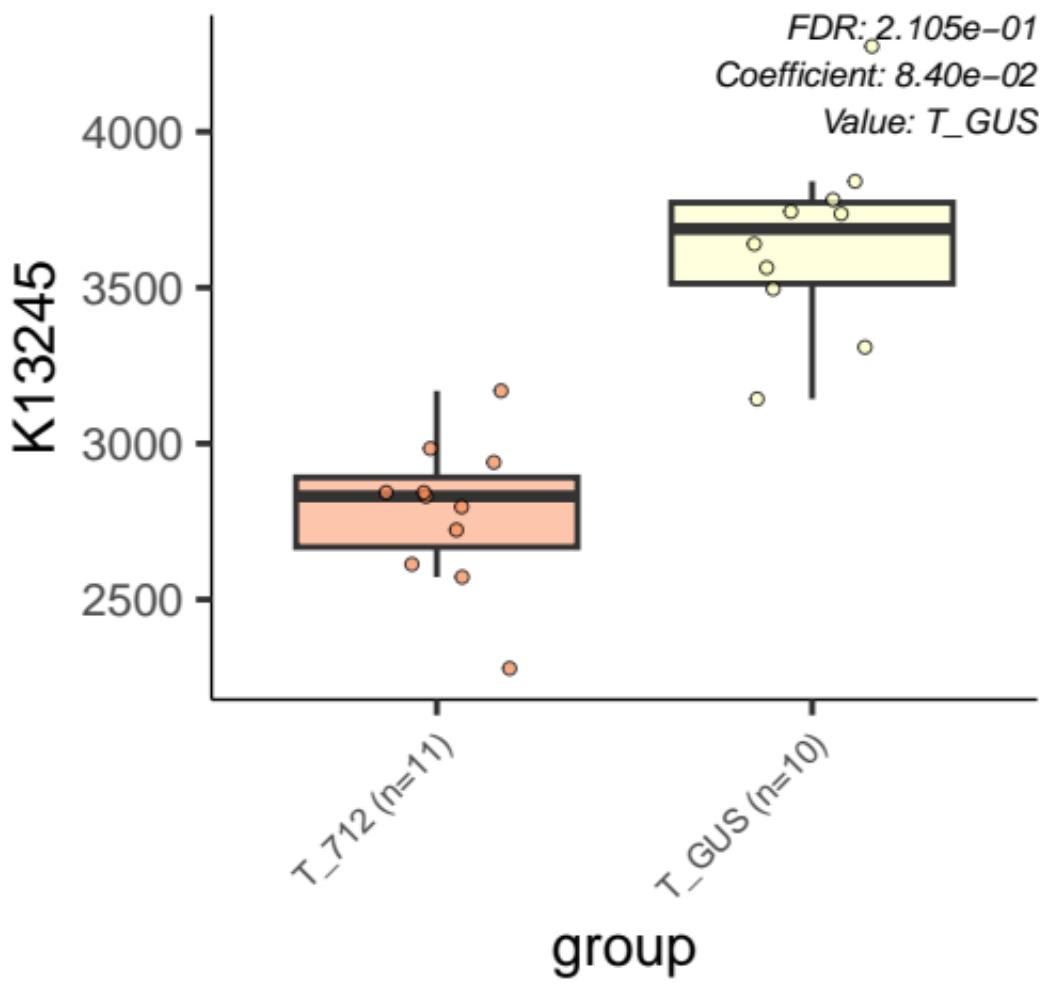


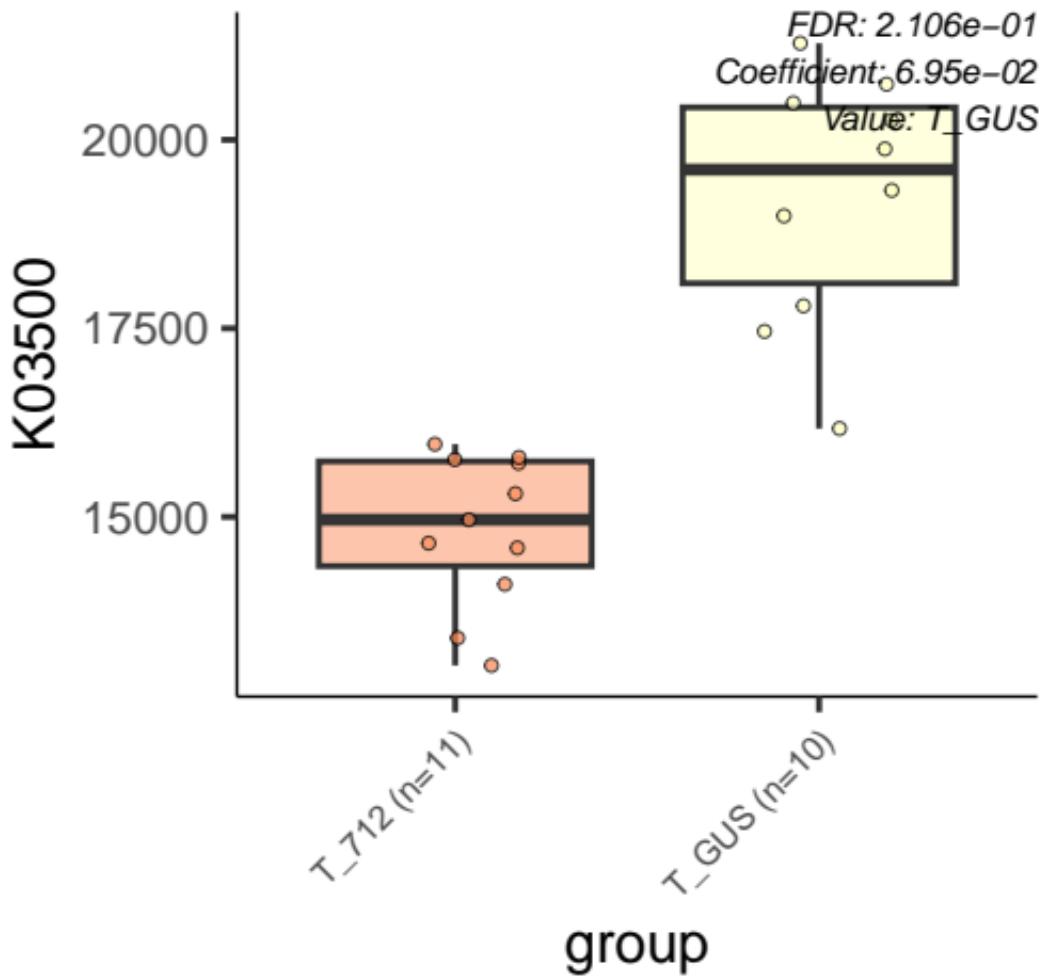


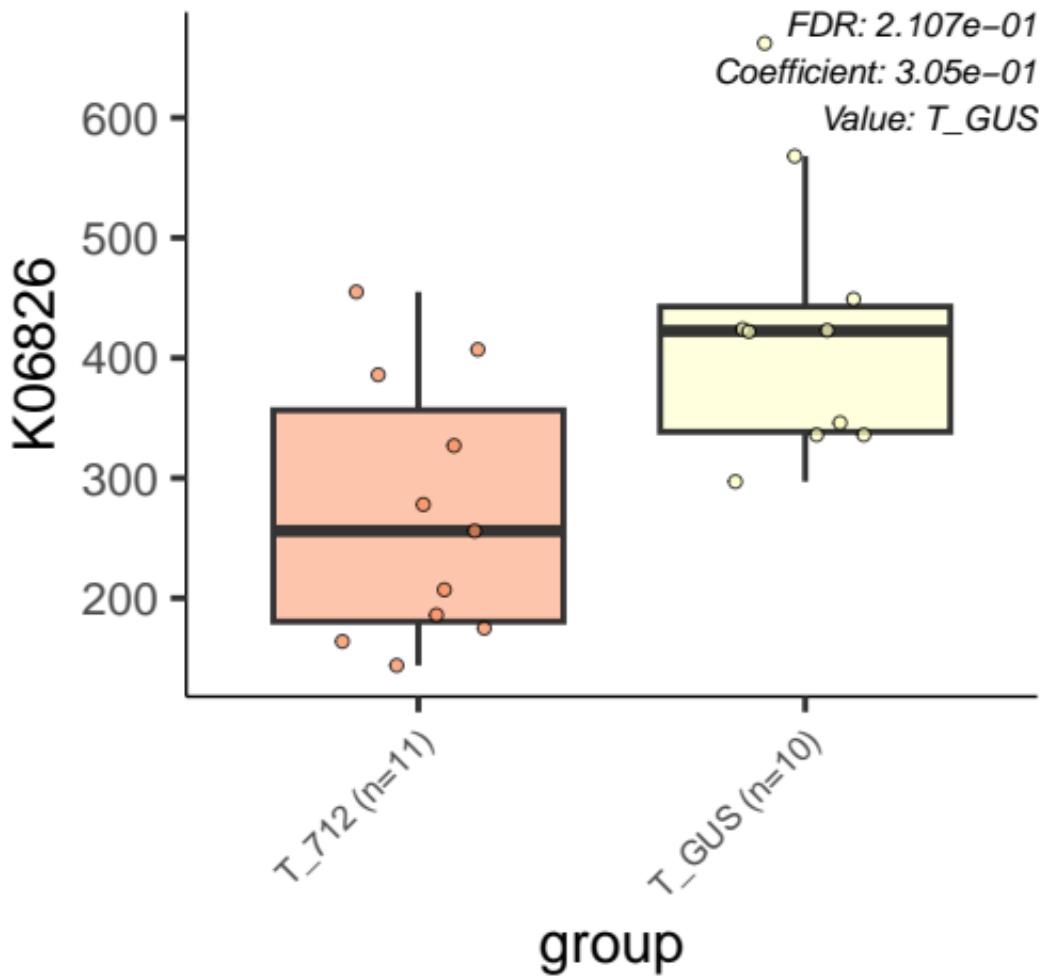


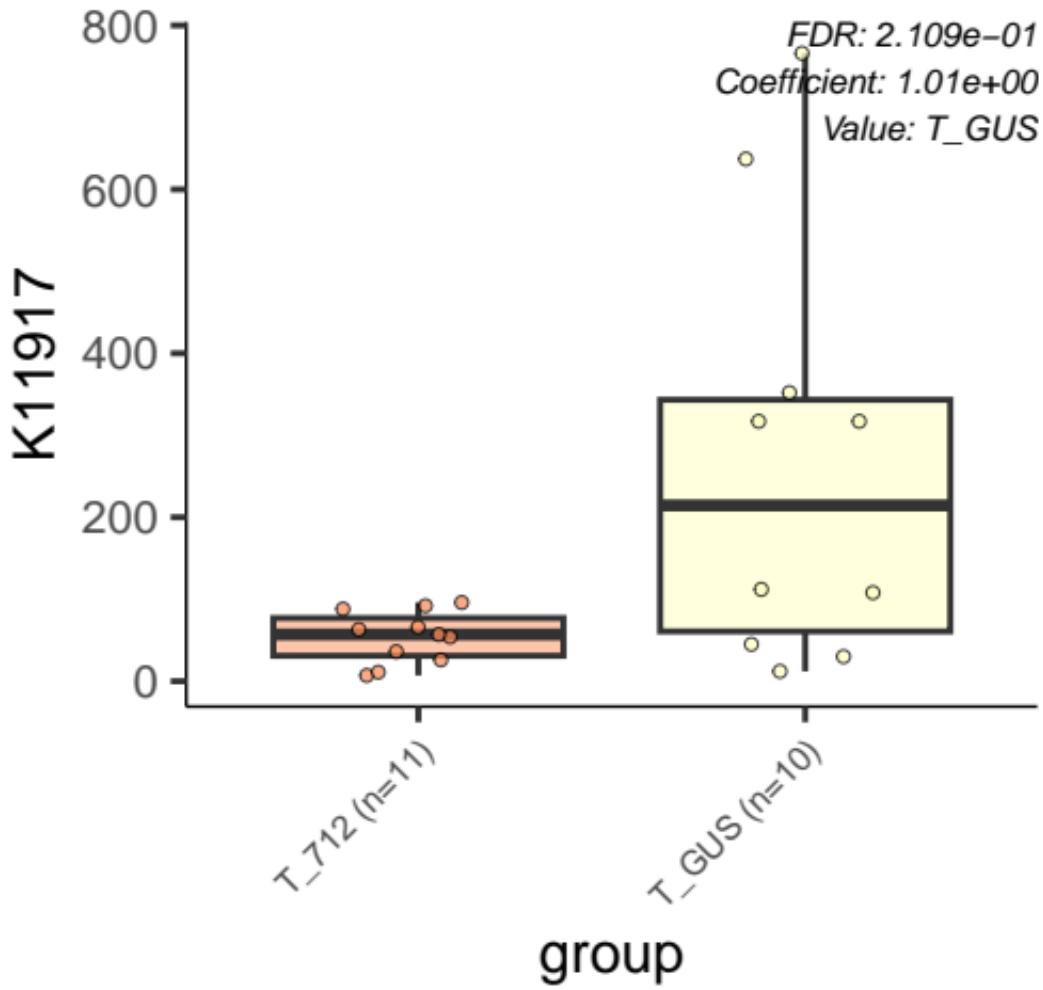


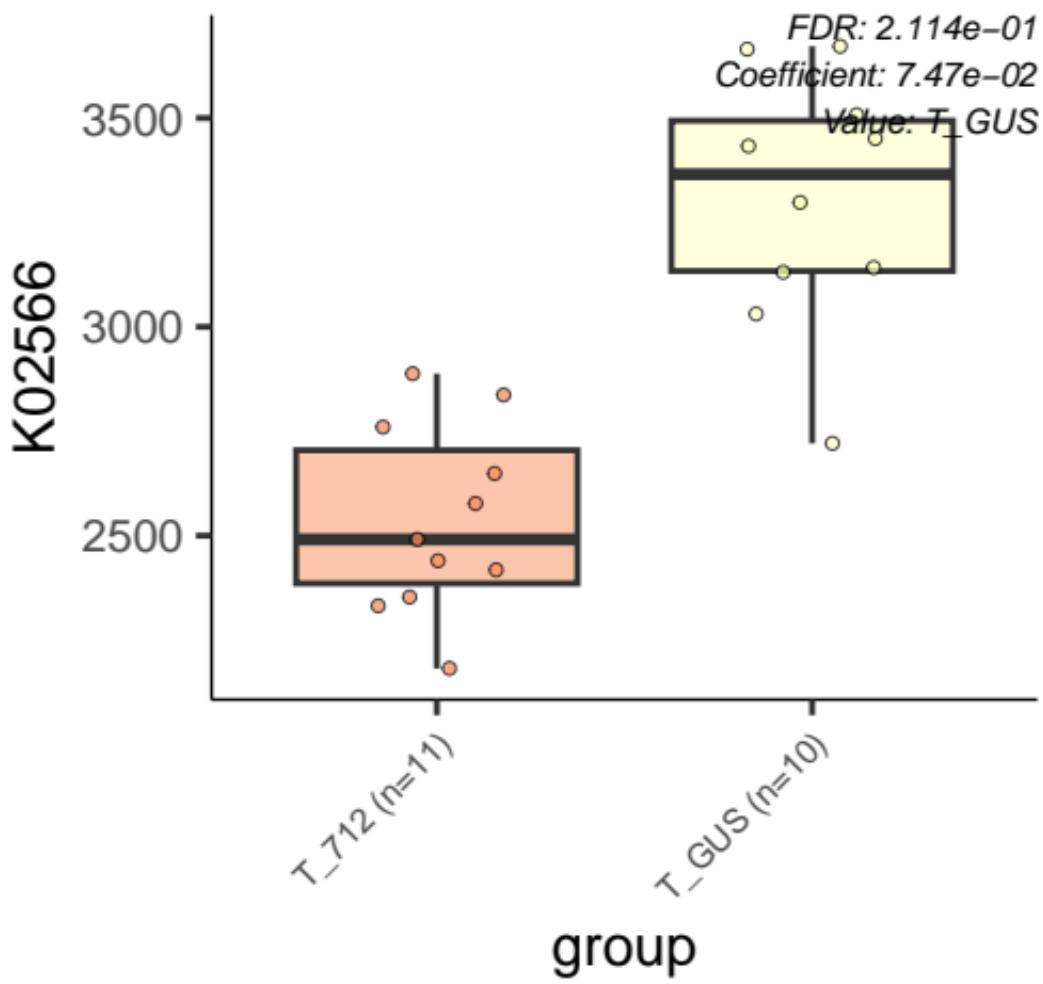


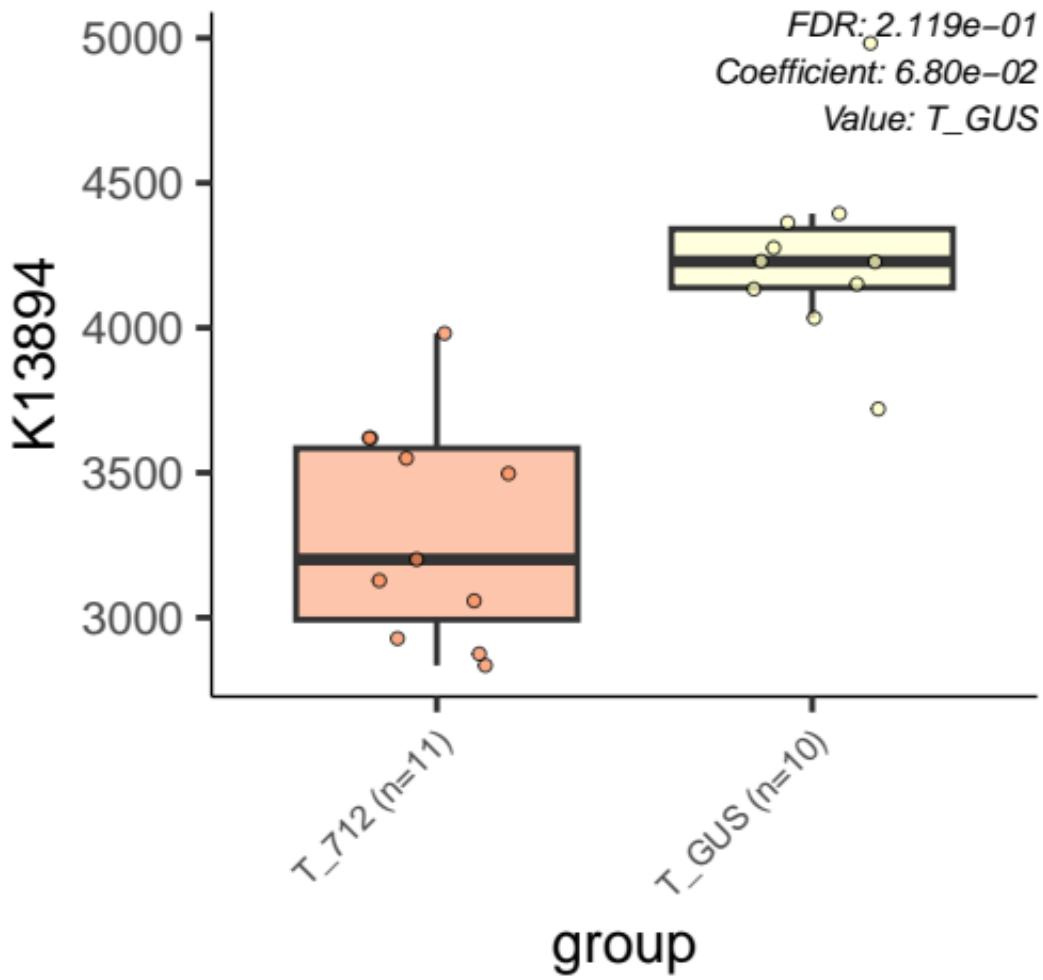


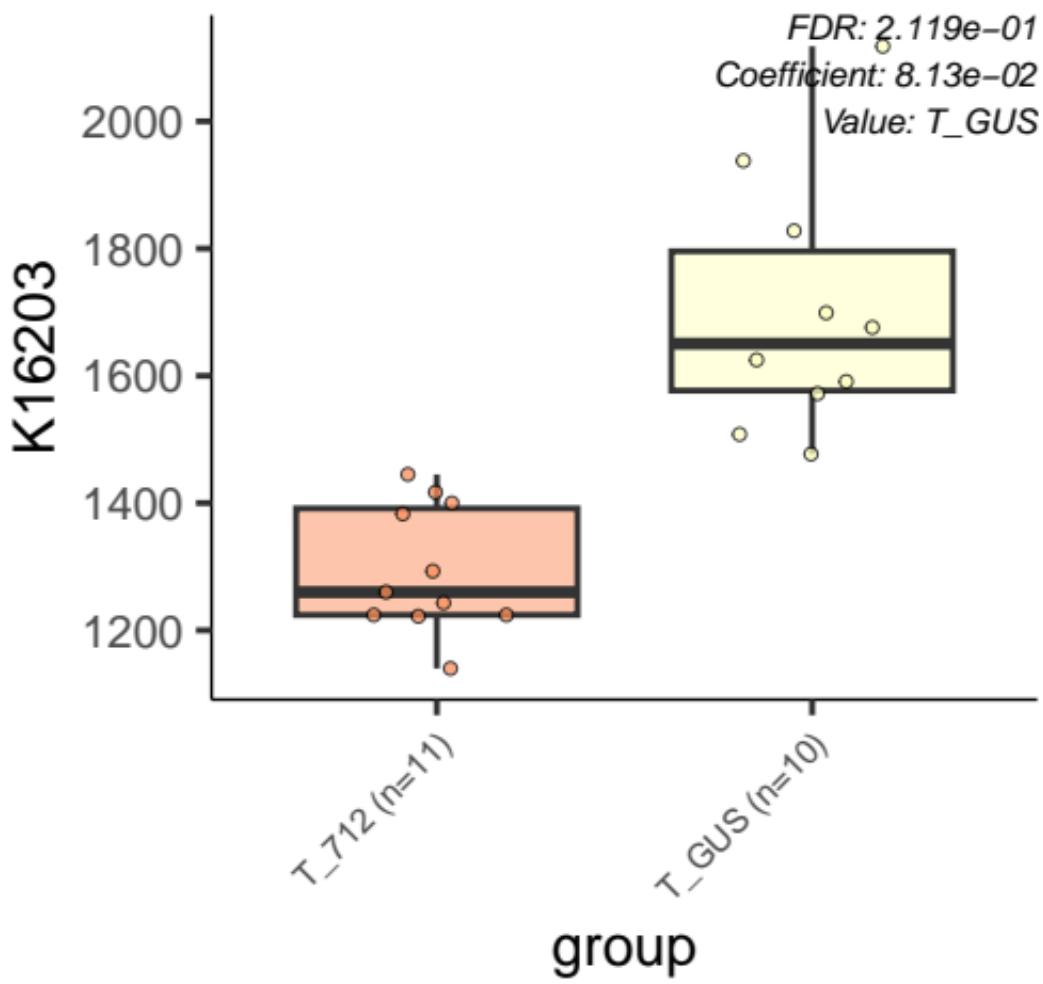


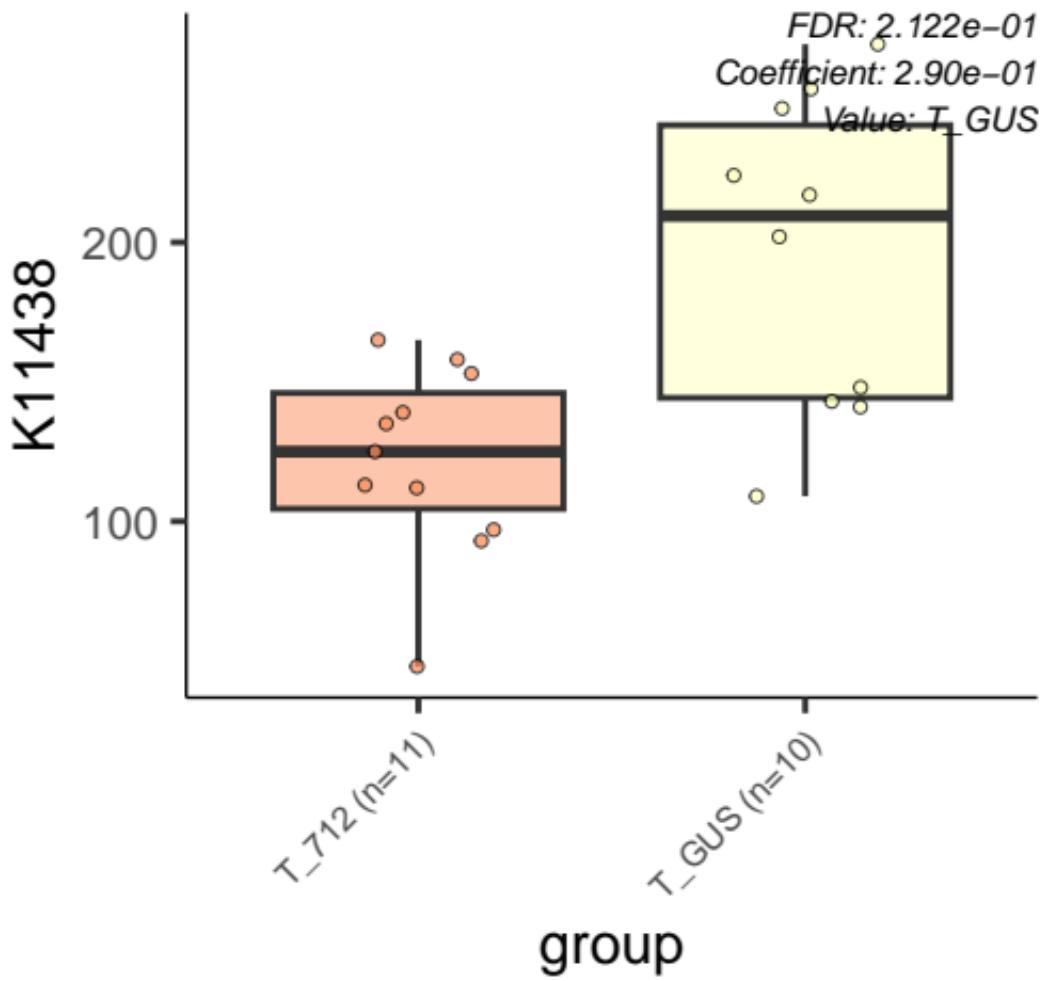


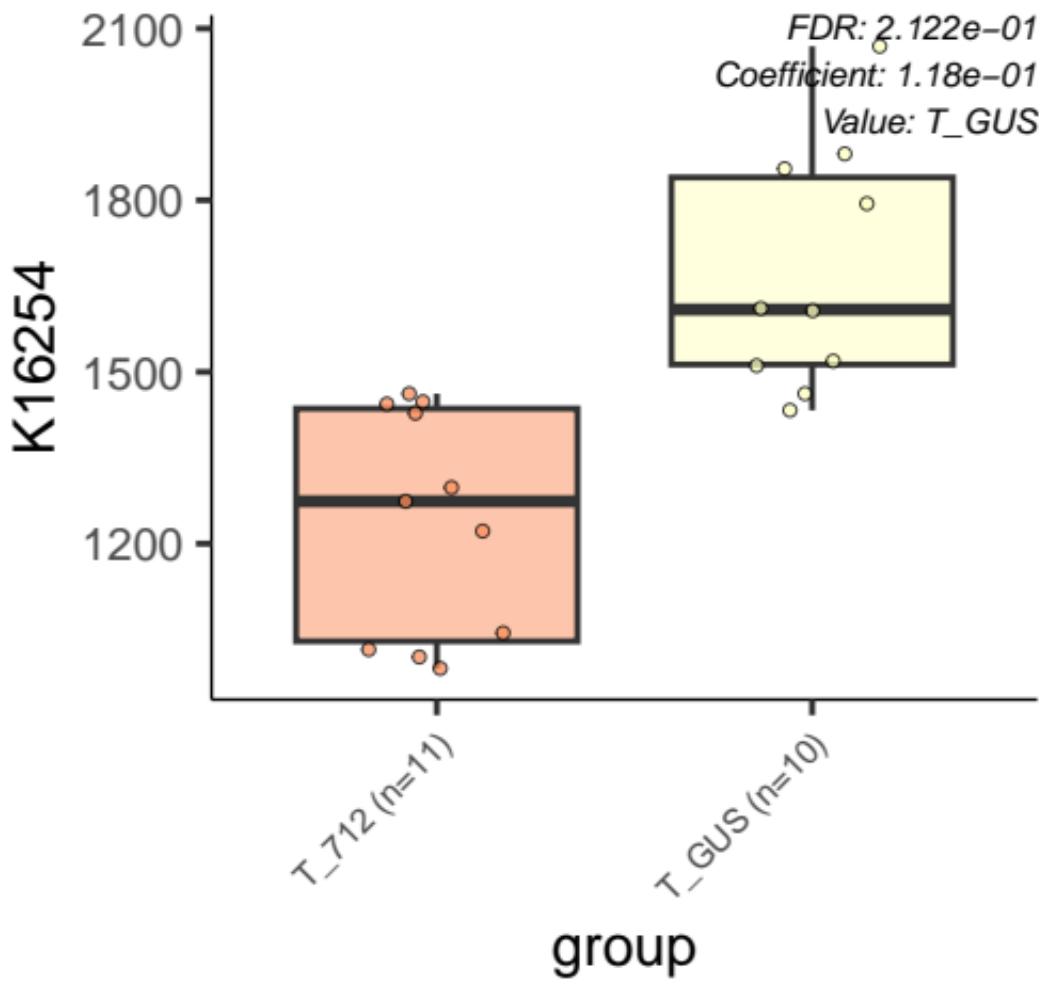


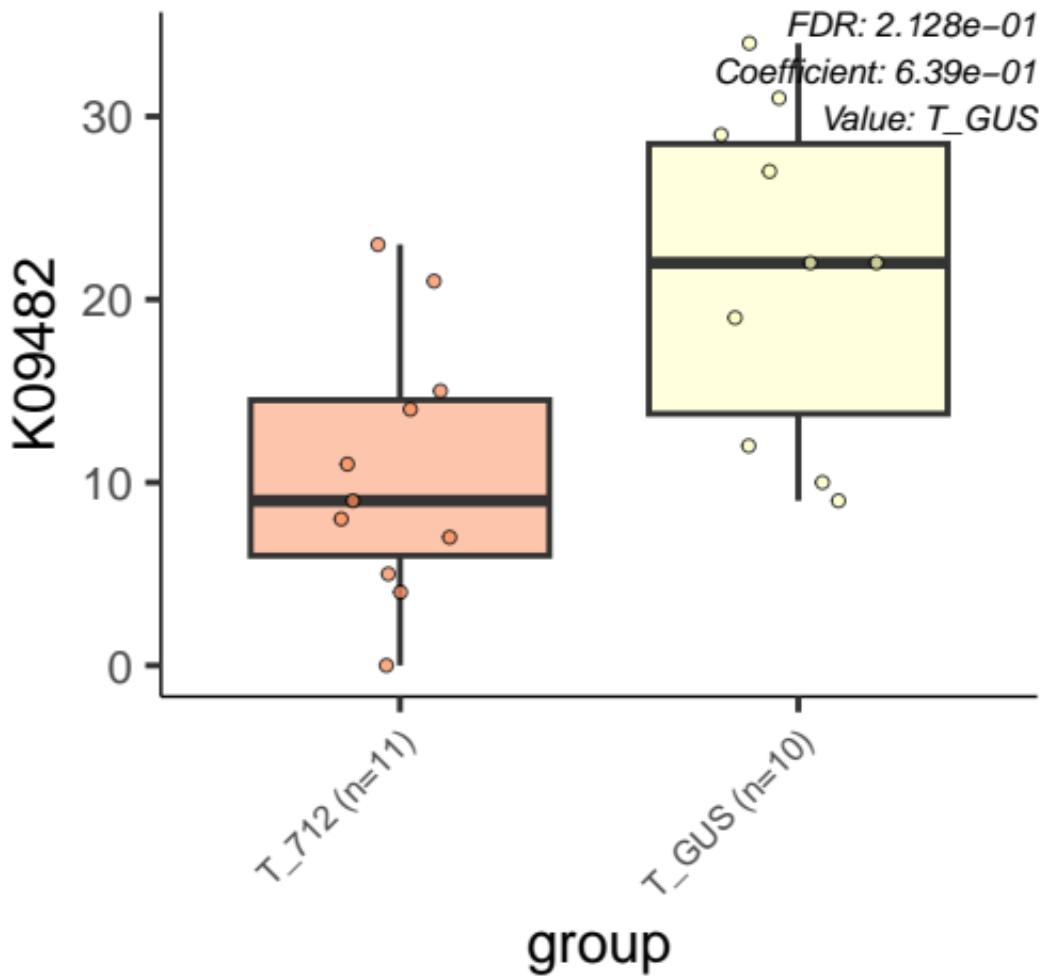




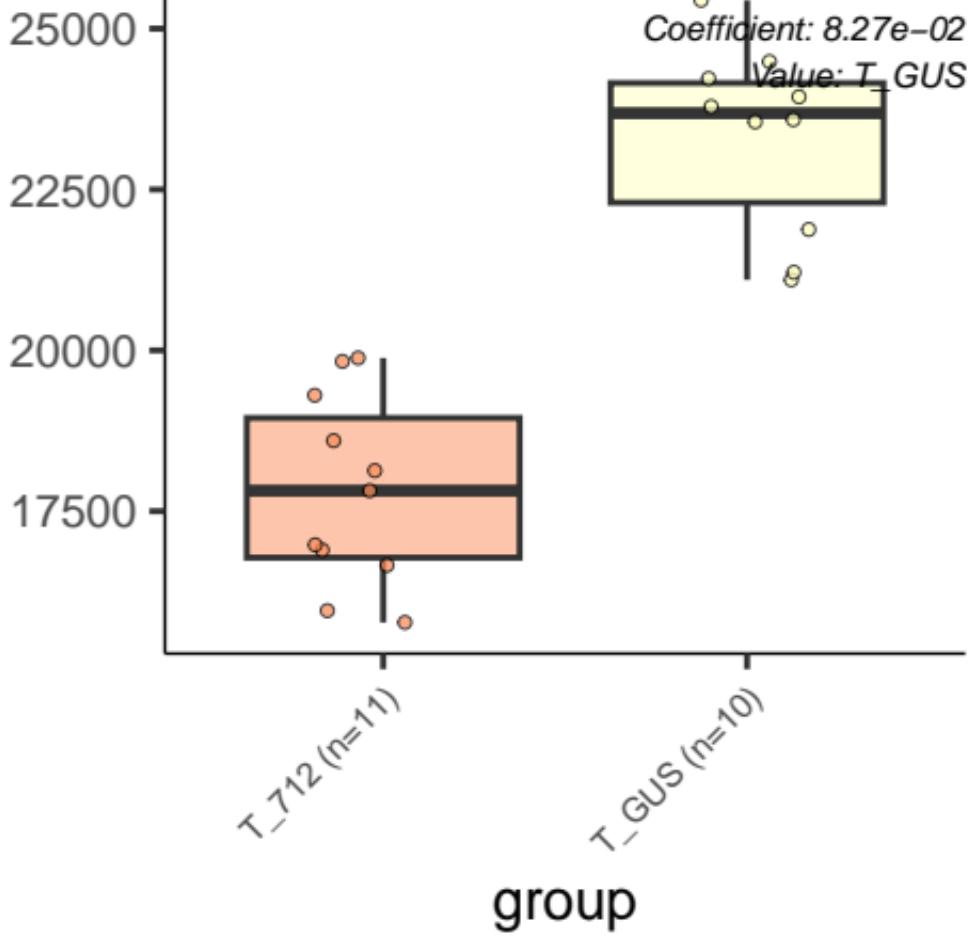


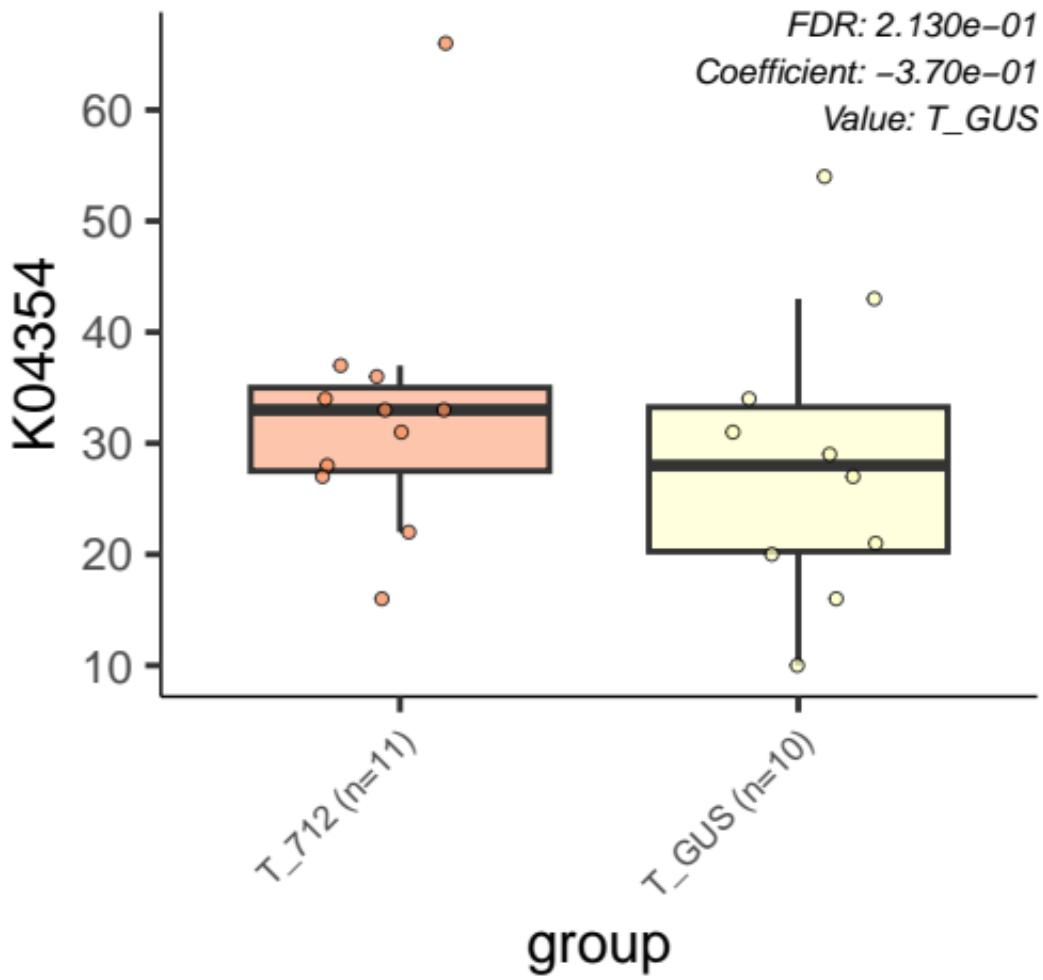


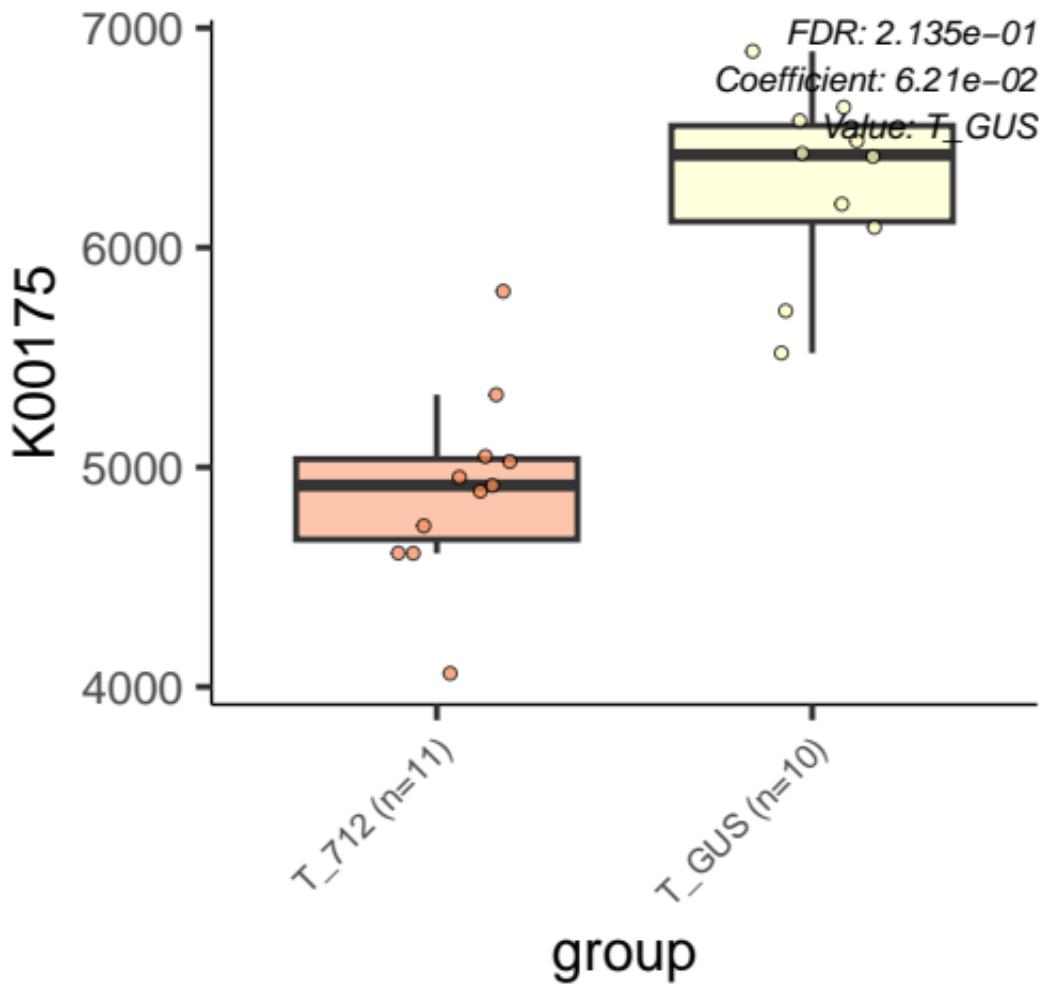


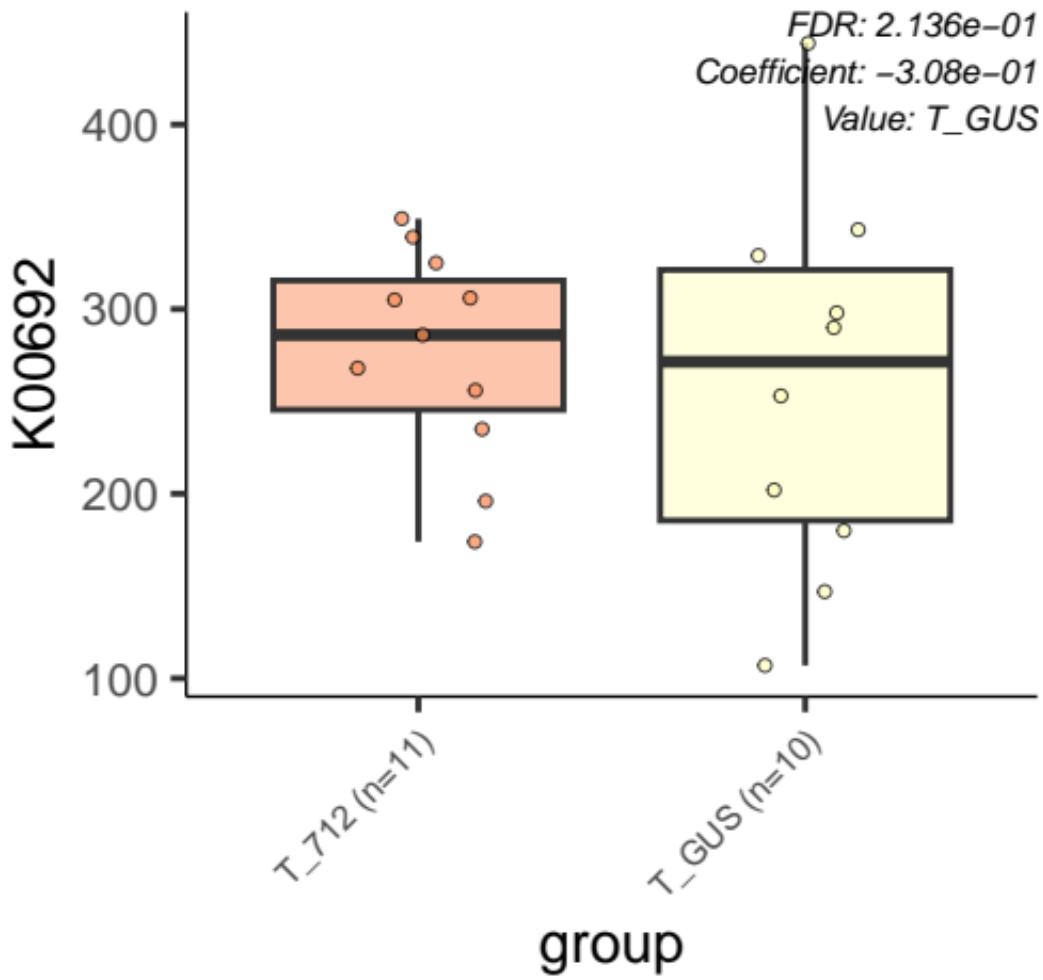


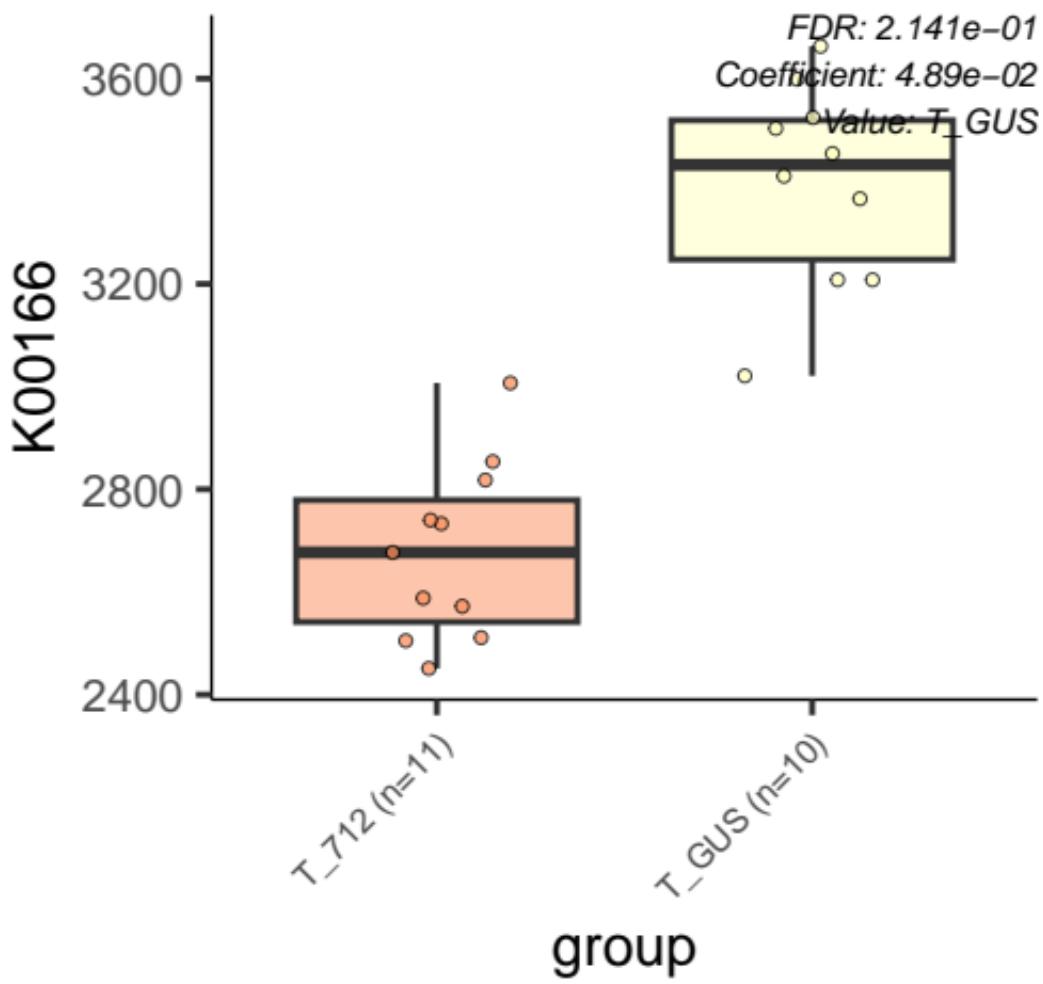
K12308











K03724

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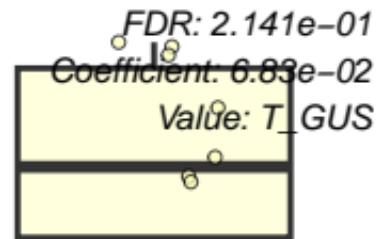
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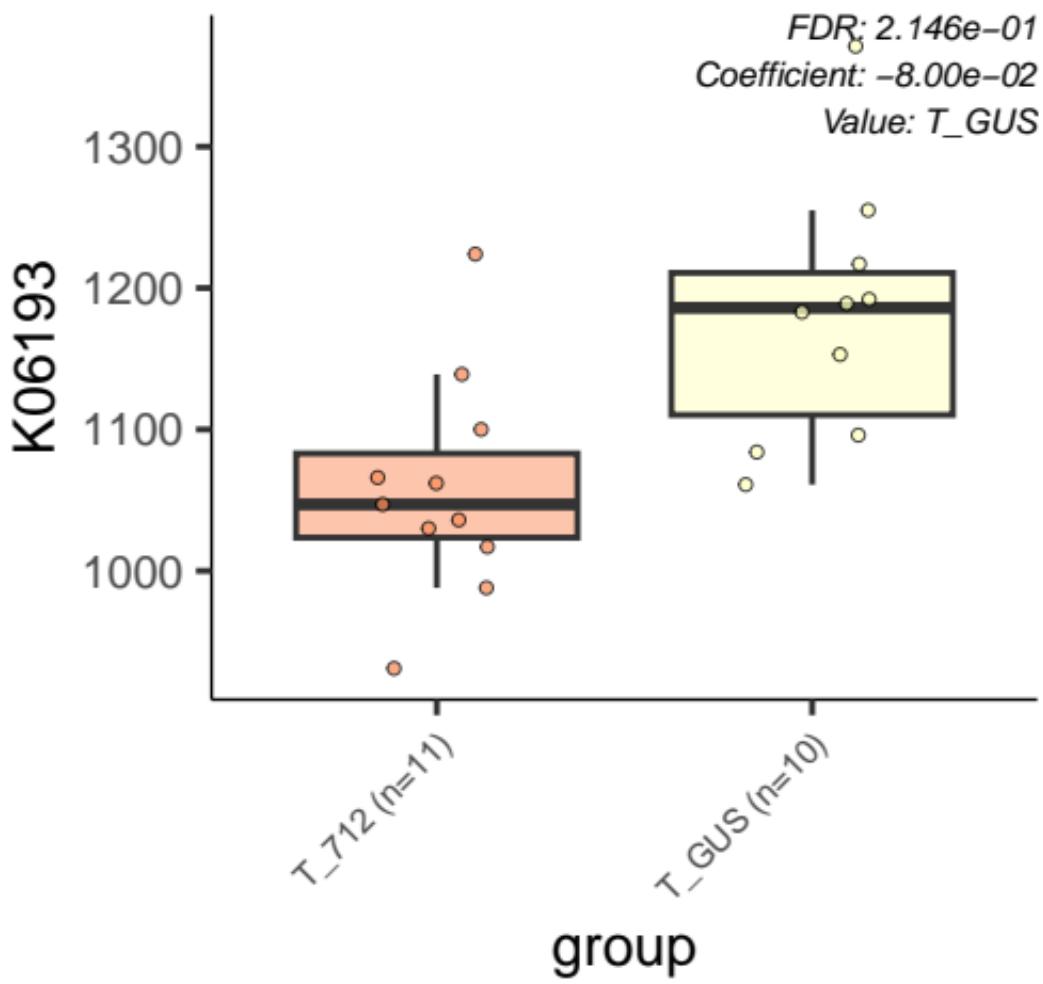
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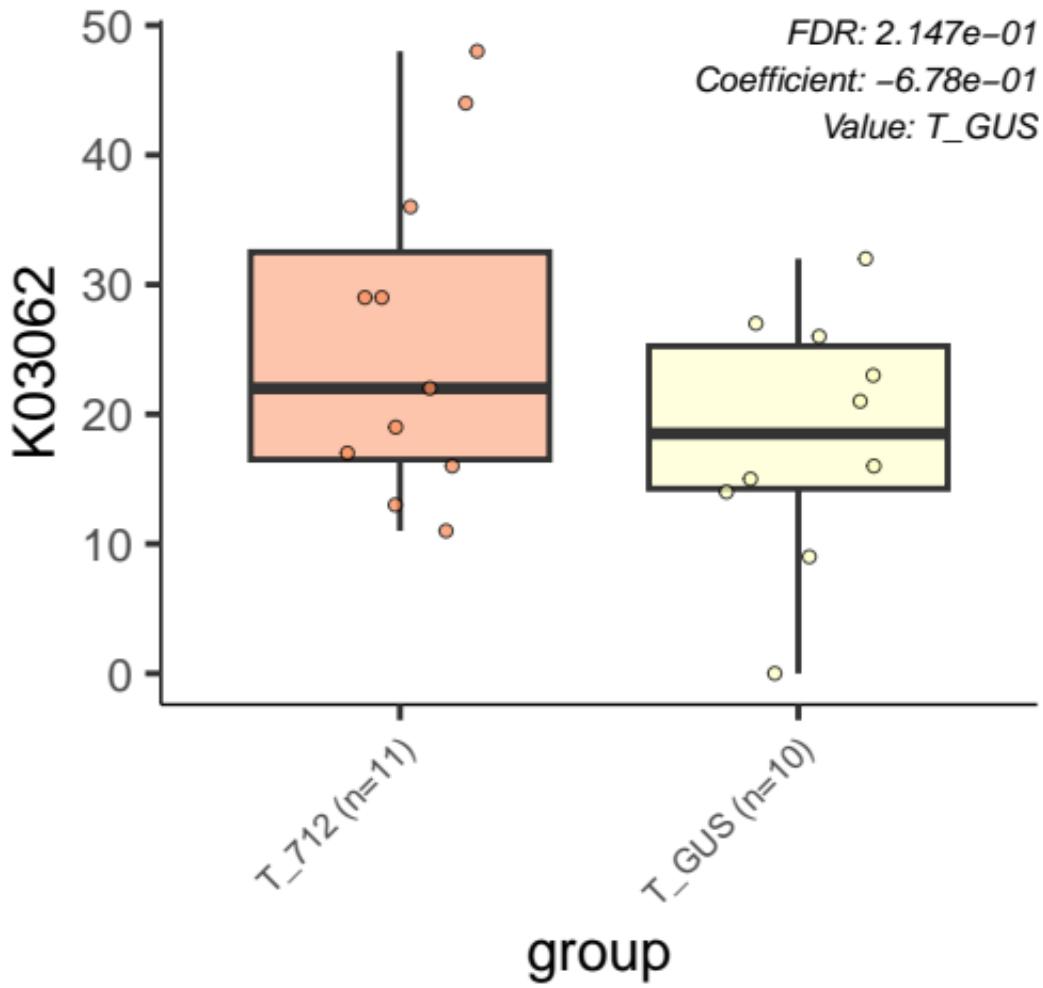
T_{712} (n=11)

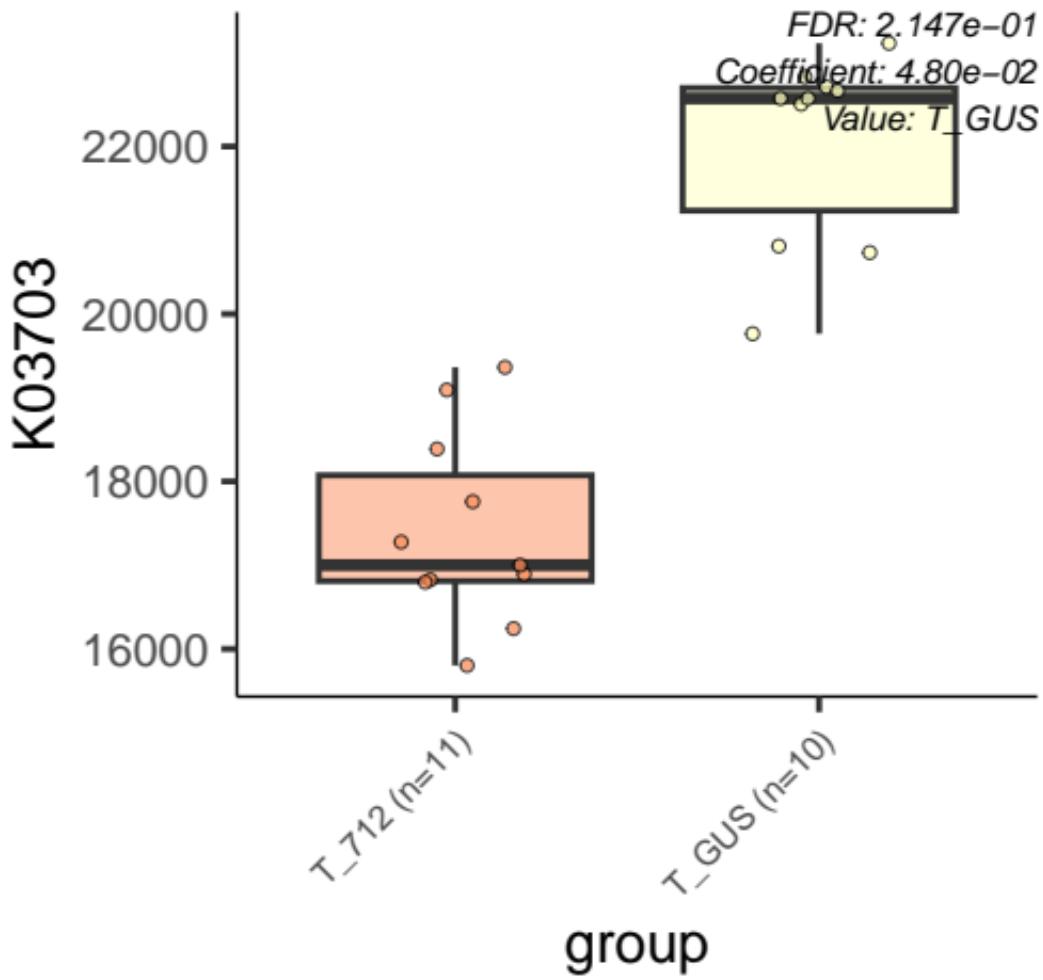
T_{GUS} (n=10)

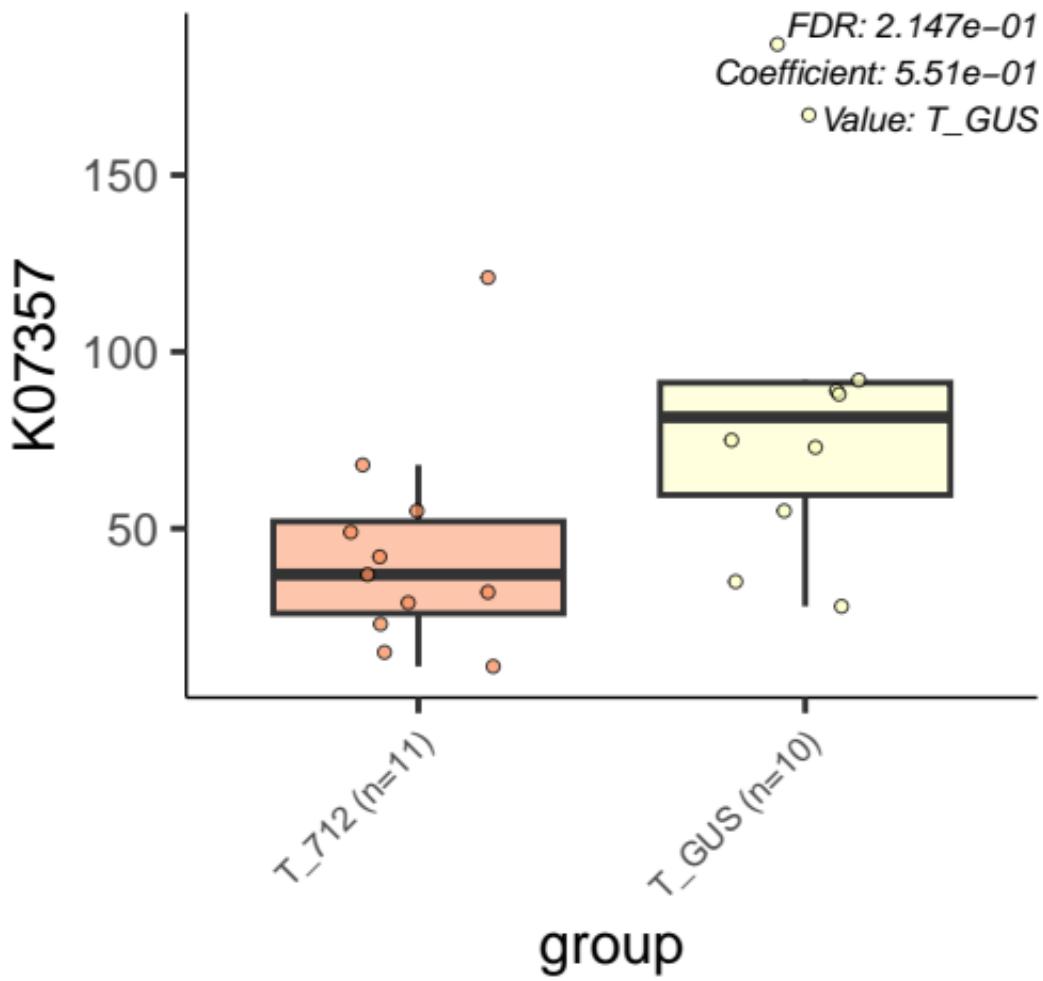
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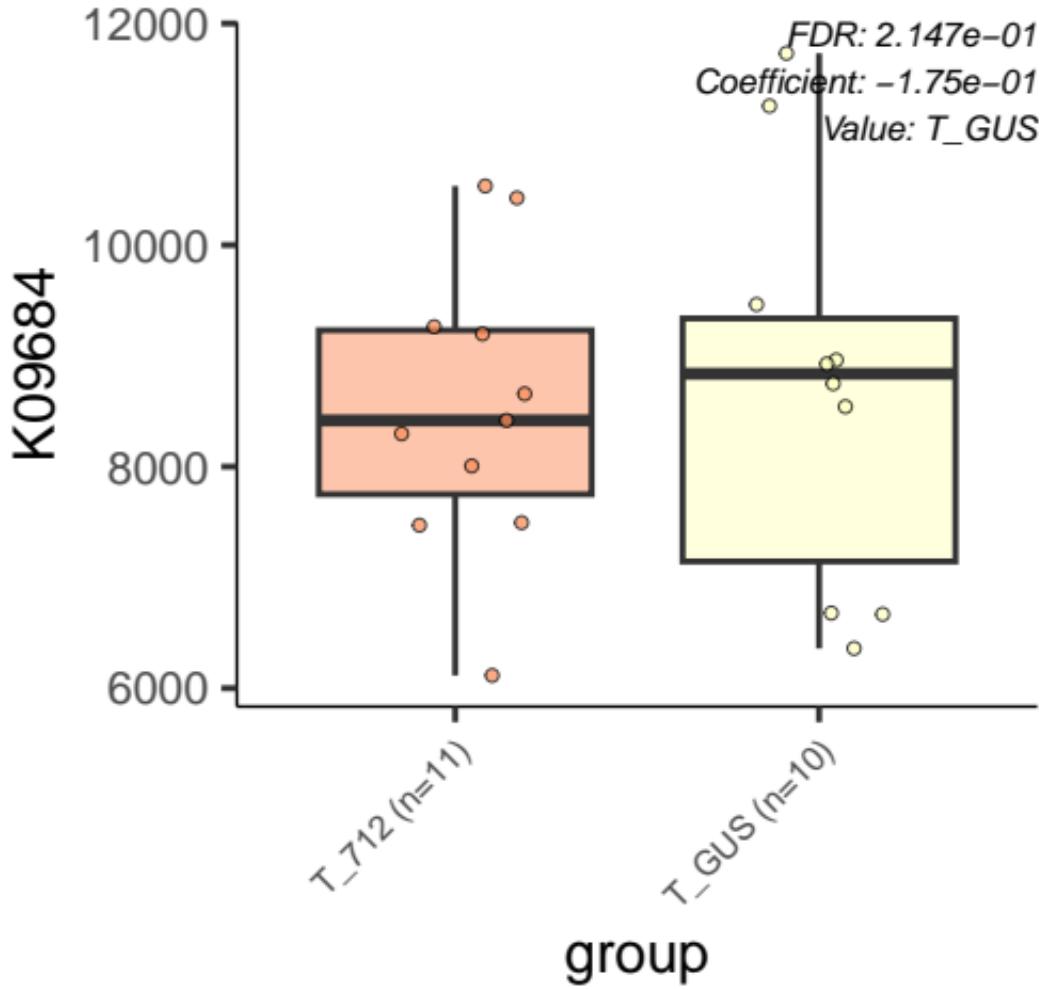


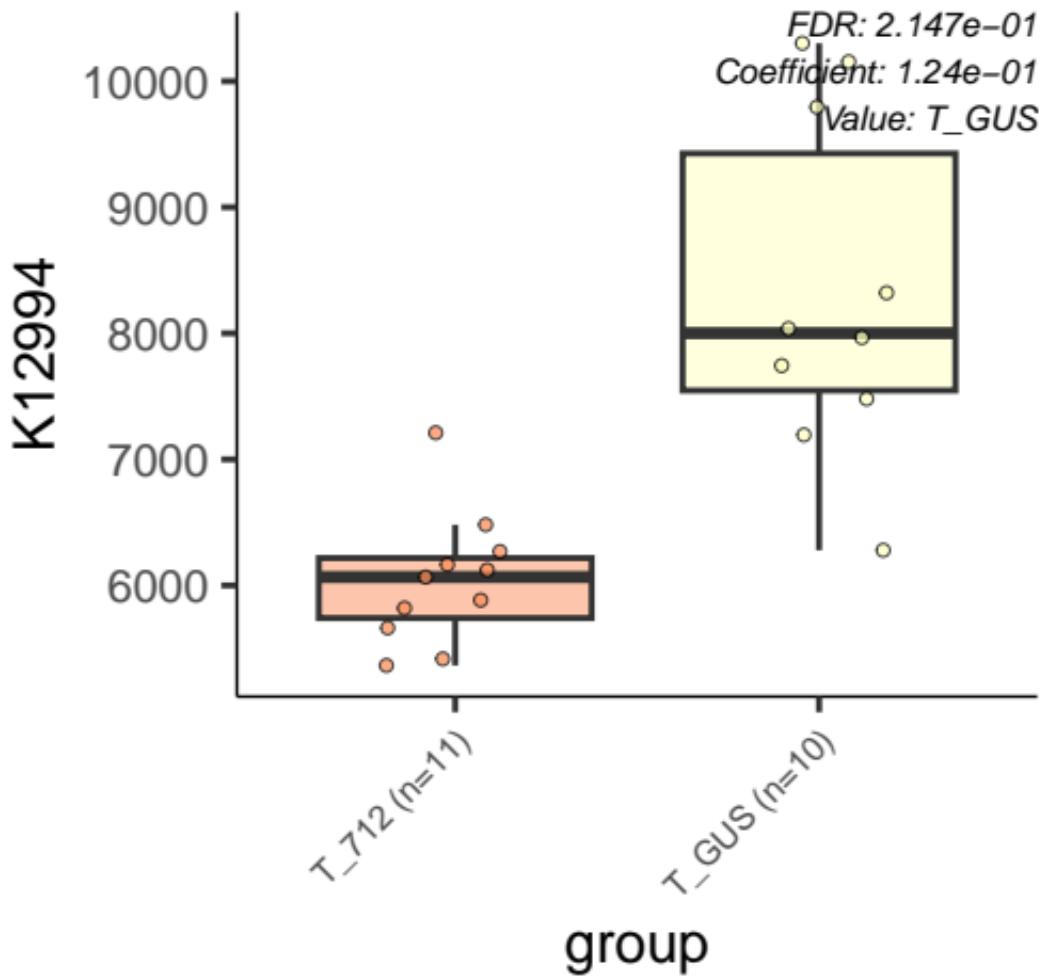




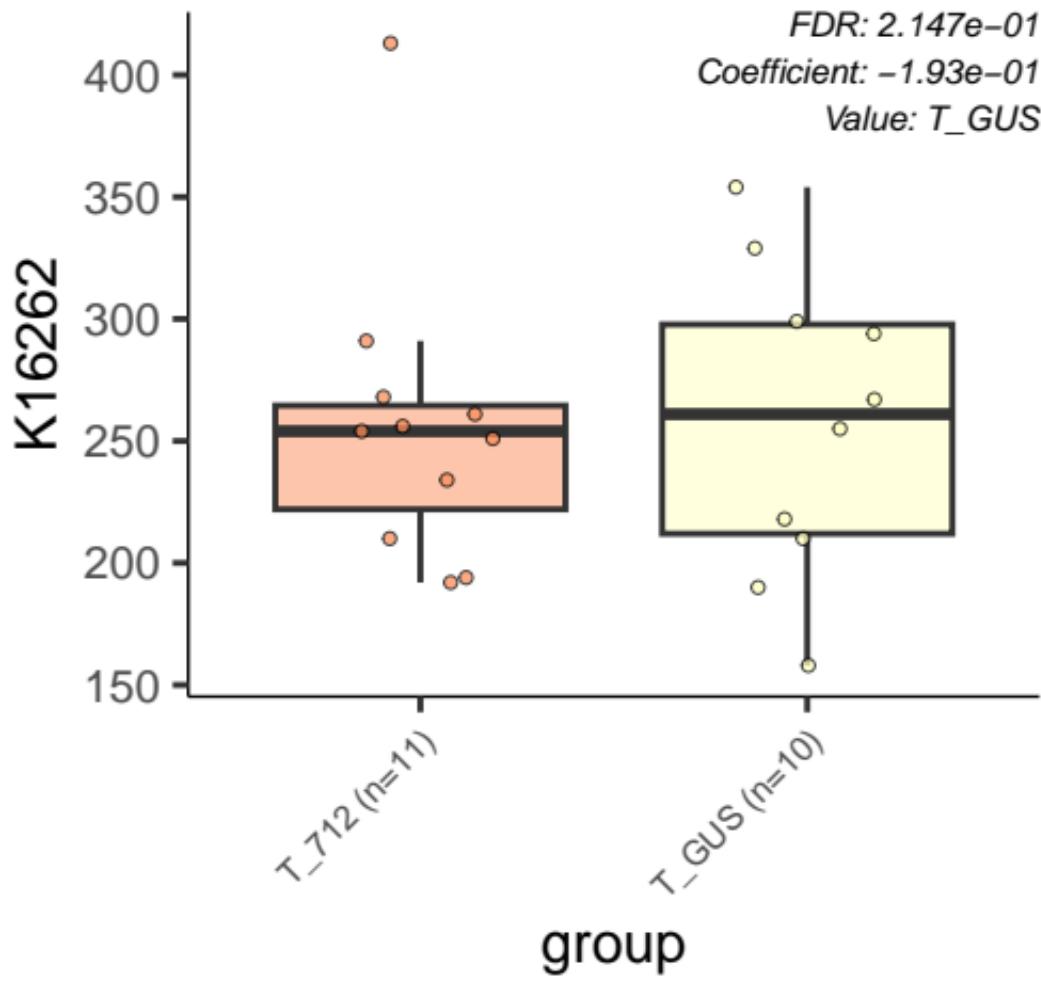


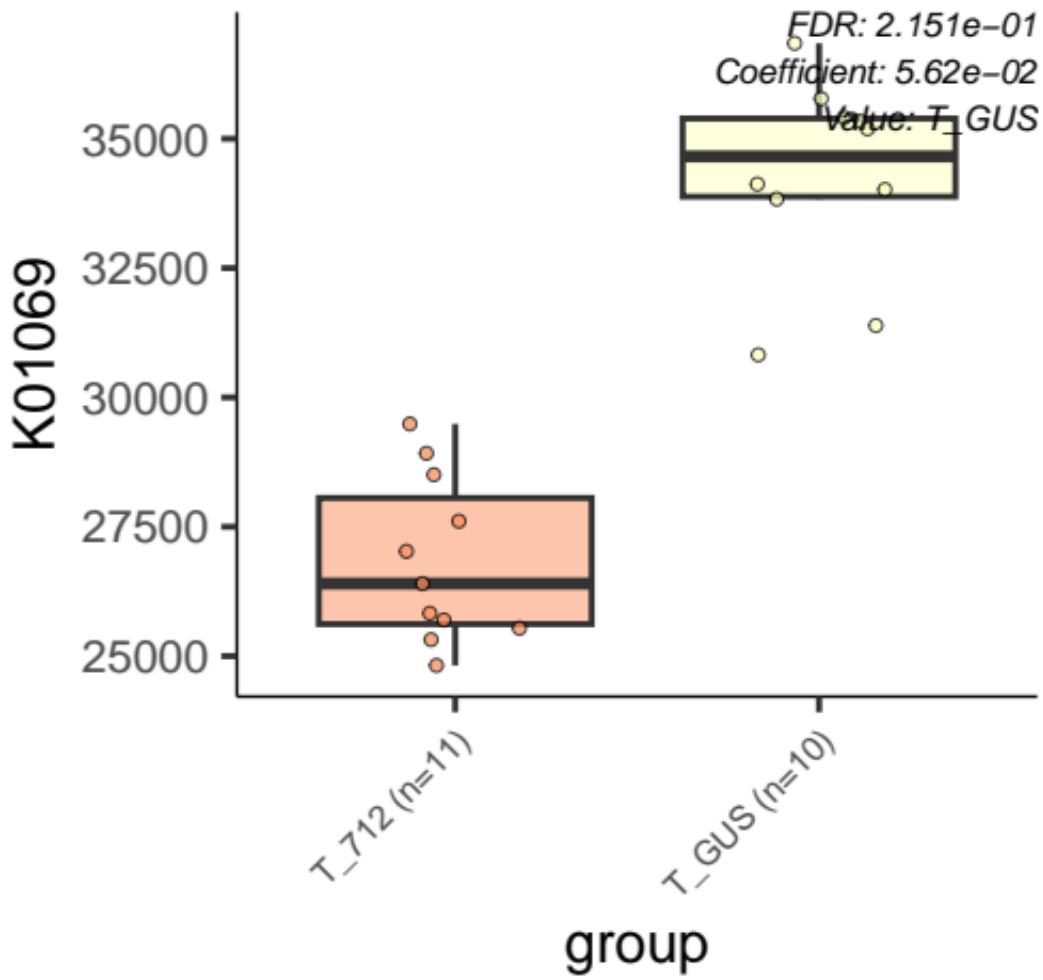


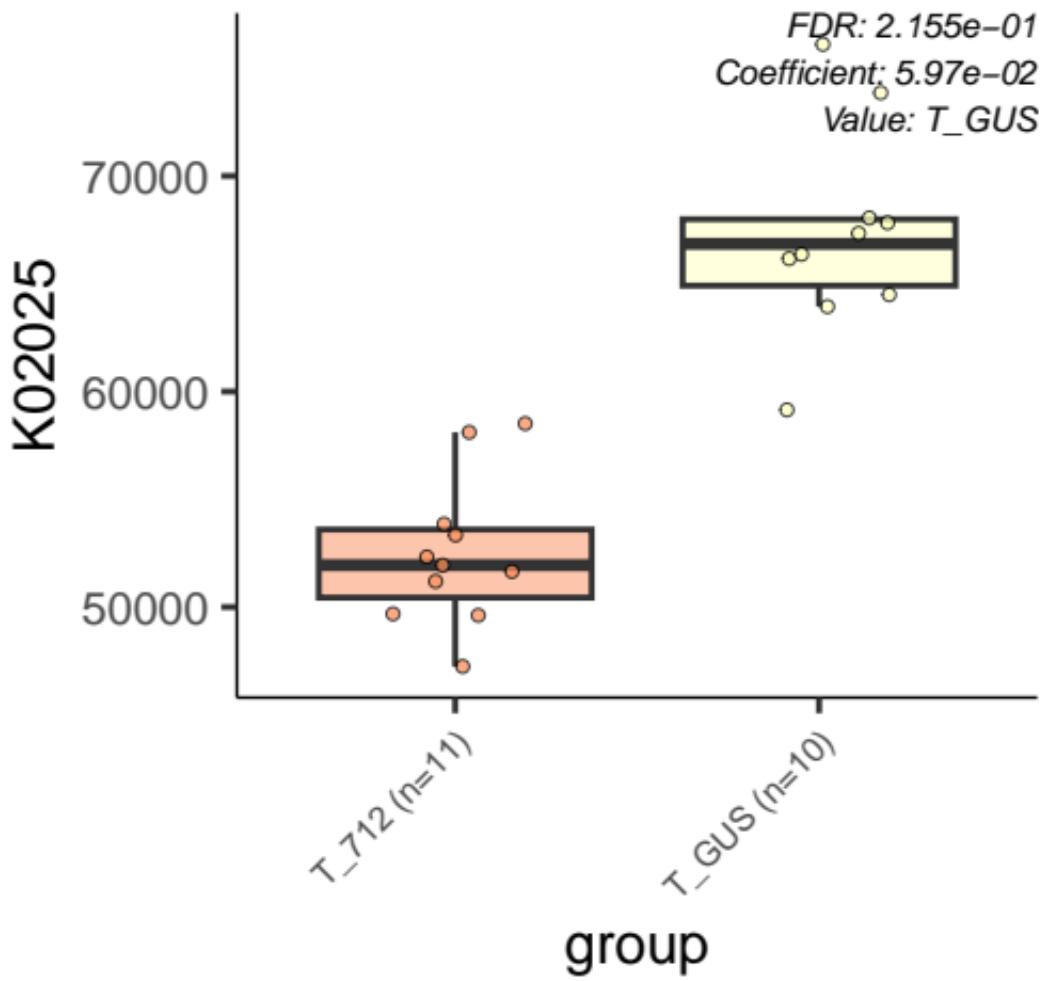


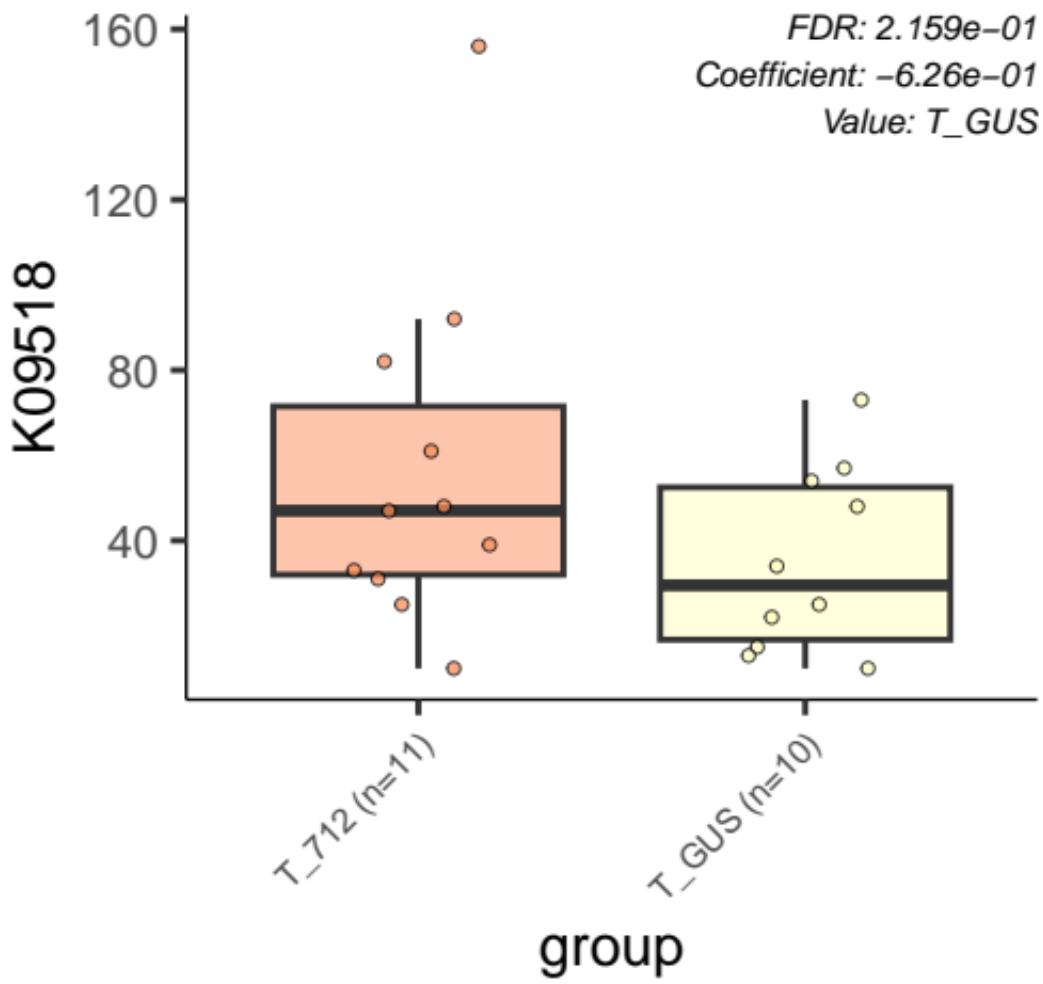


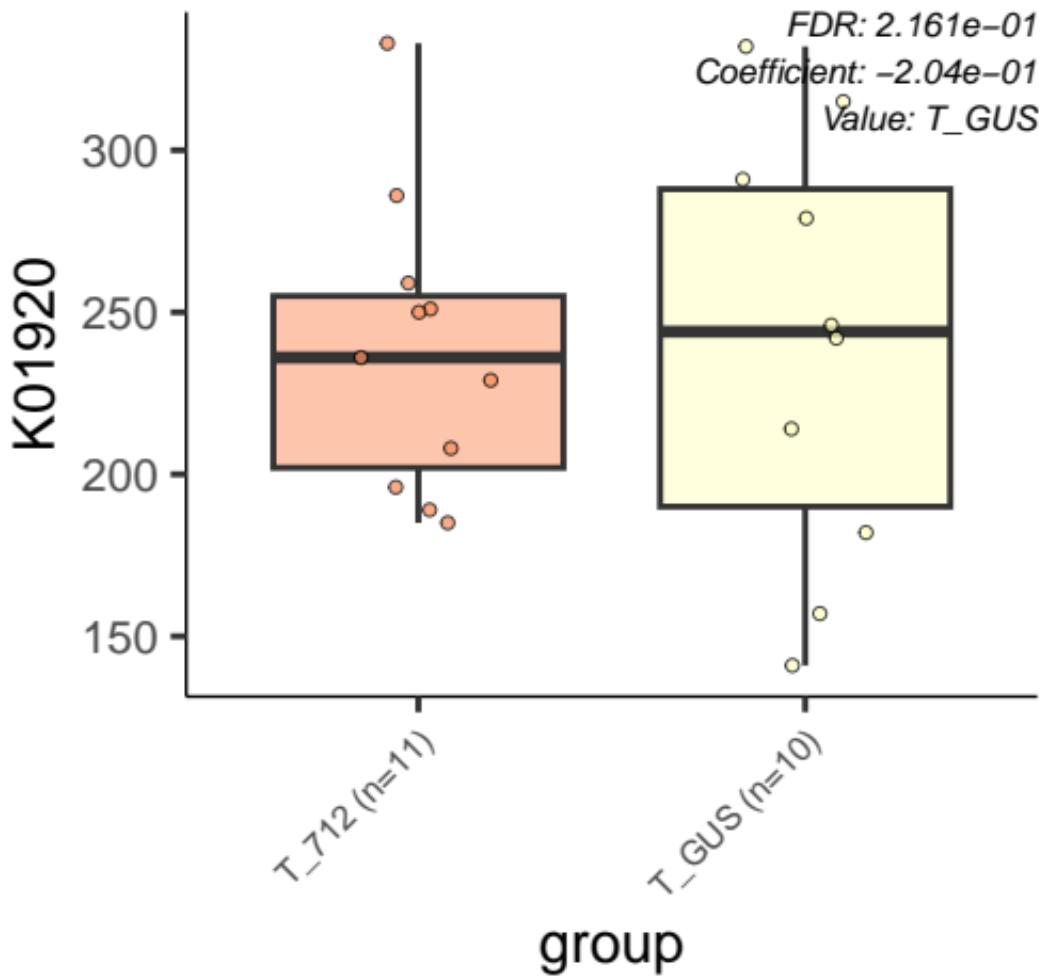
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Value: T_{GUS}

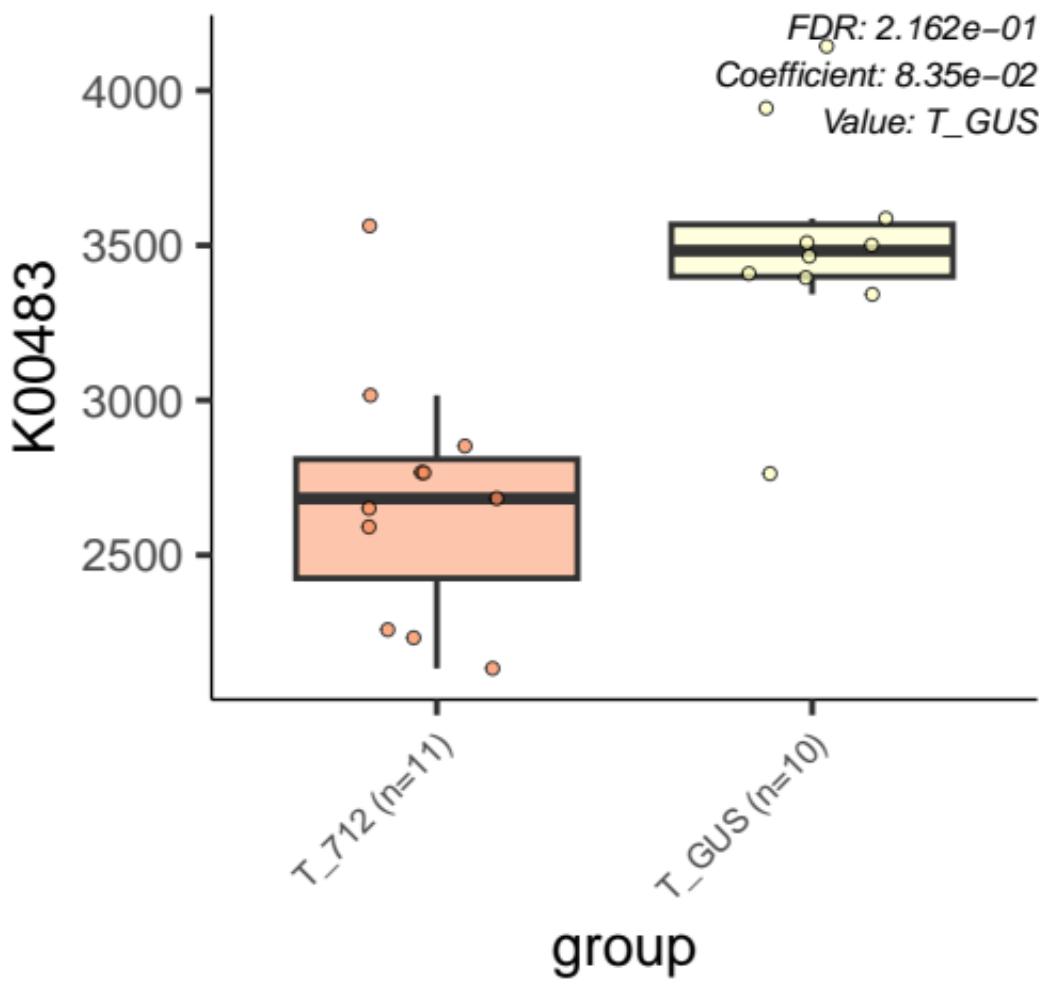












FDR: 2.162e-01
Coefficient: -7.64e-01
Value: T_{GUS}

K01973

60

40

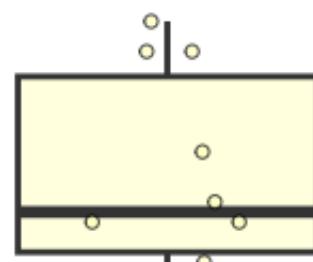
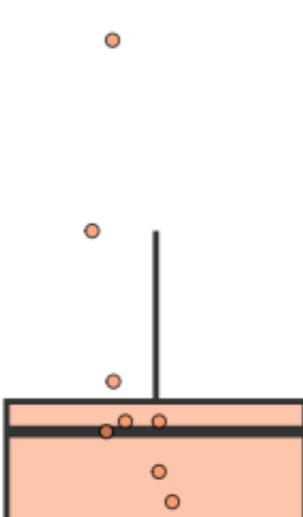
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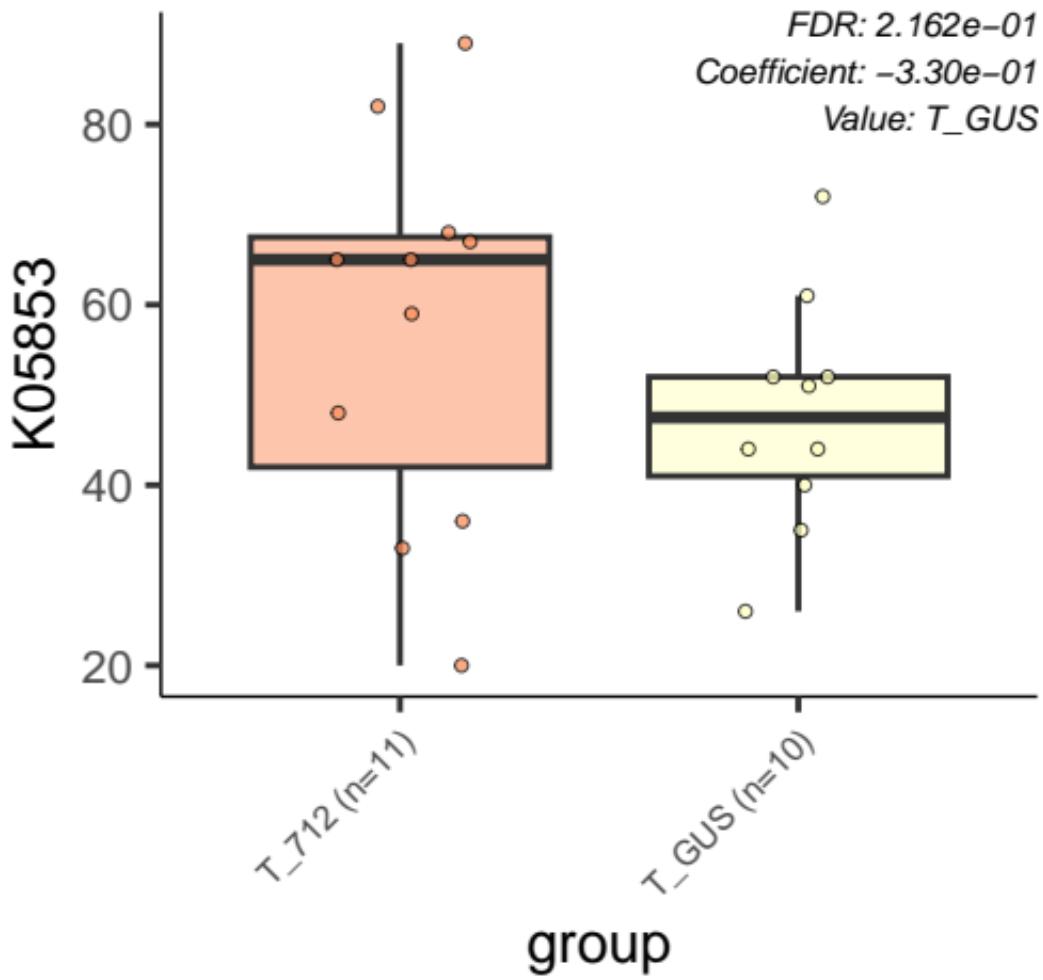
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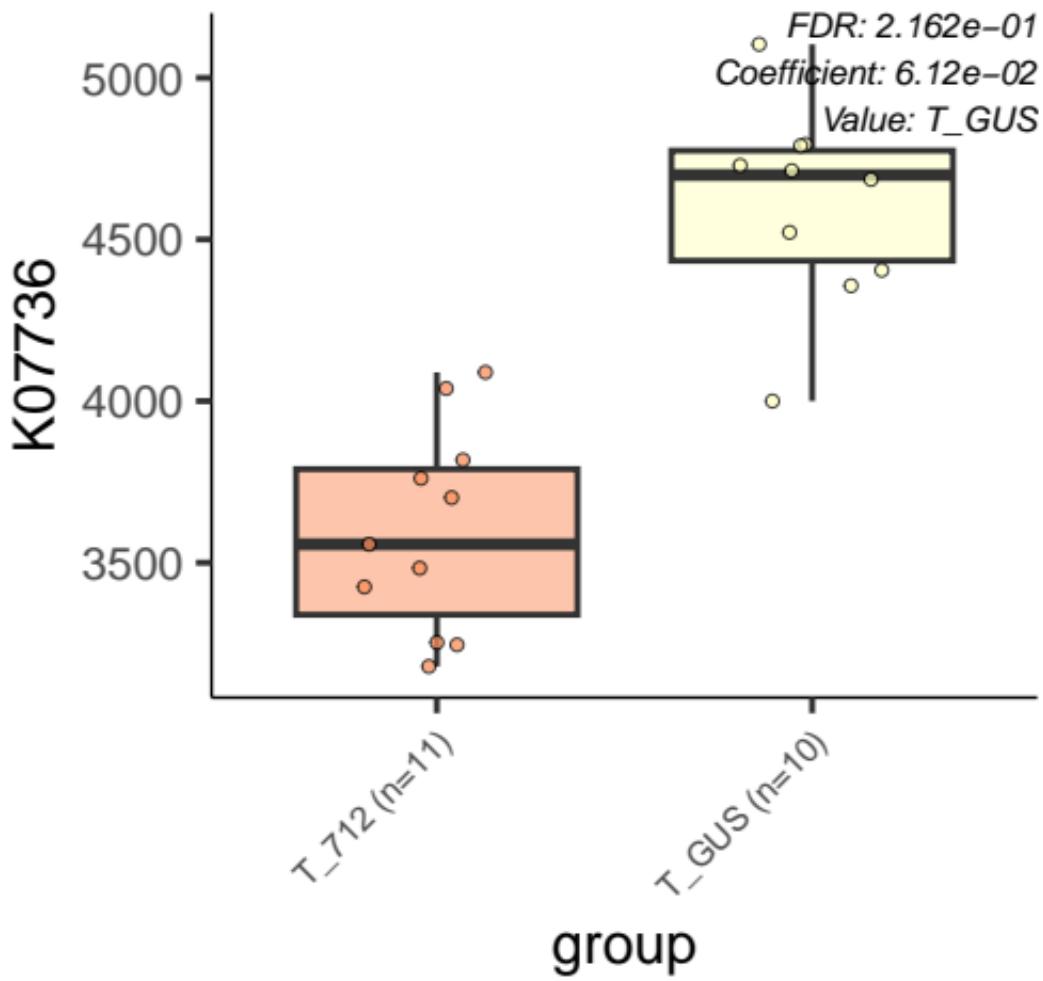
$T_{\text{T12}}(n=11)$

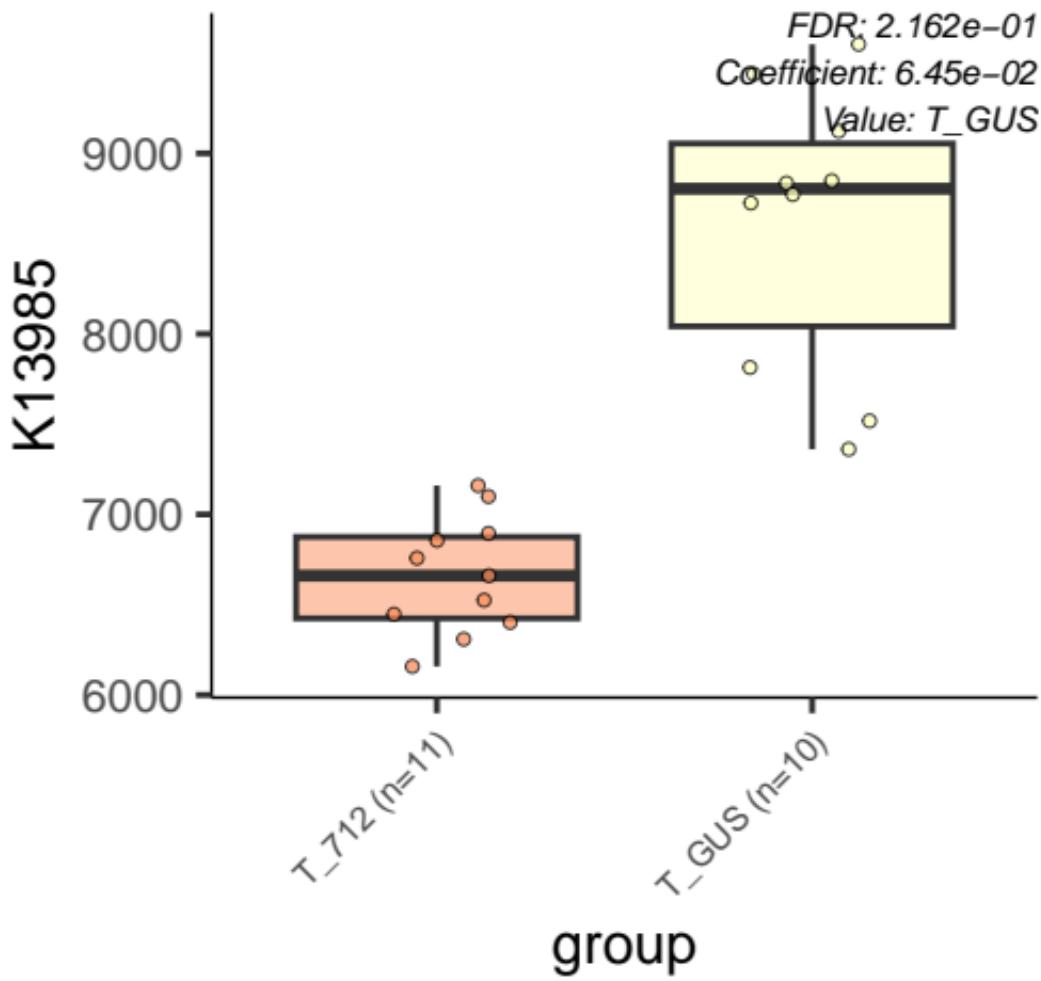
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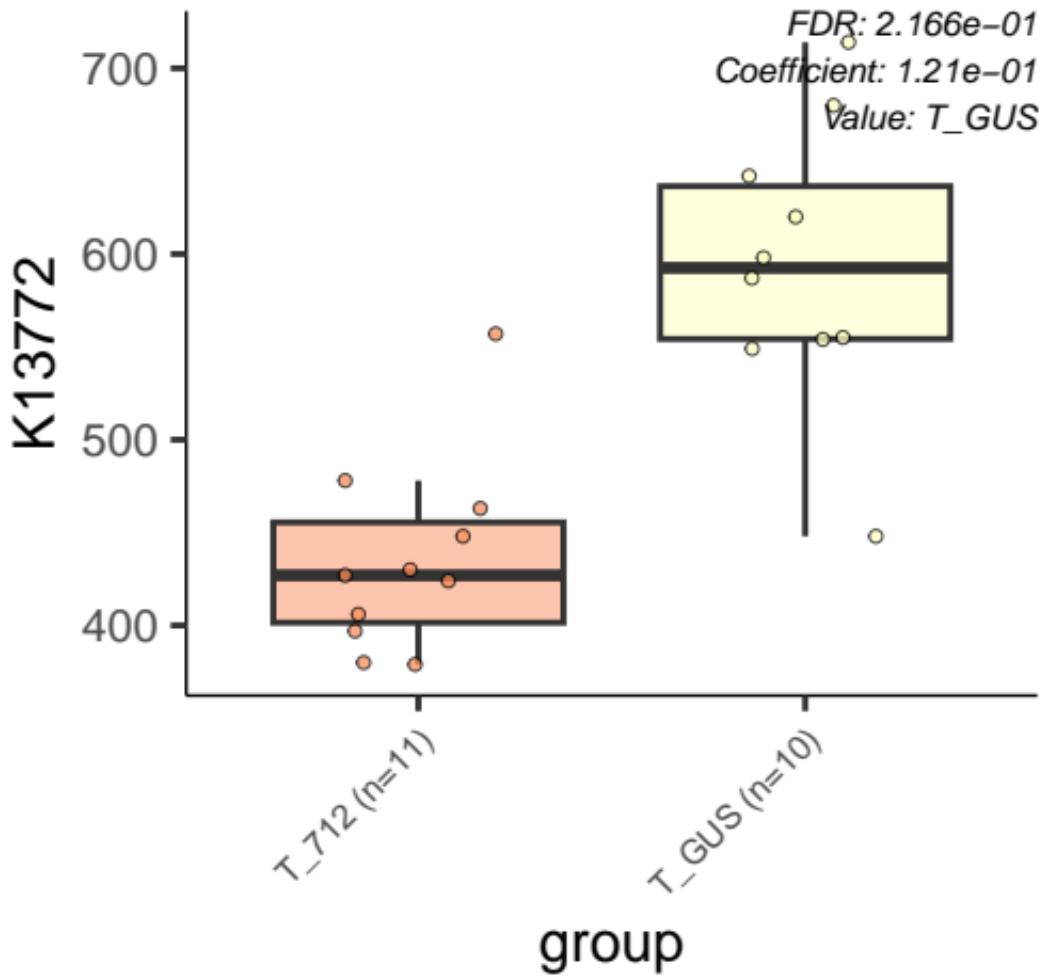
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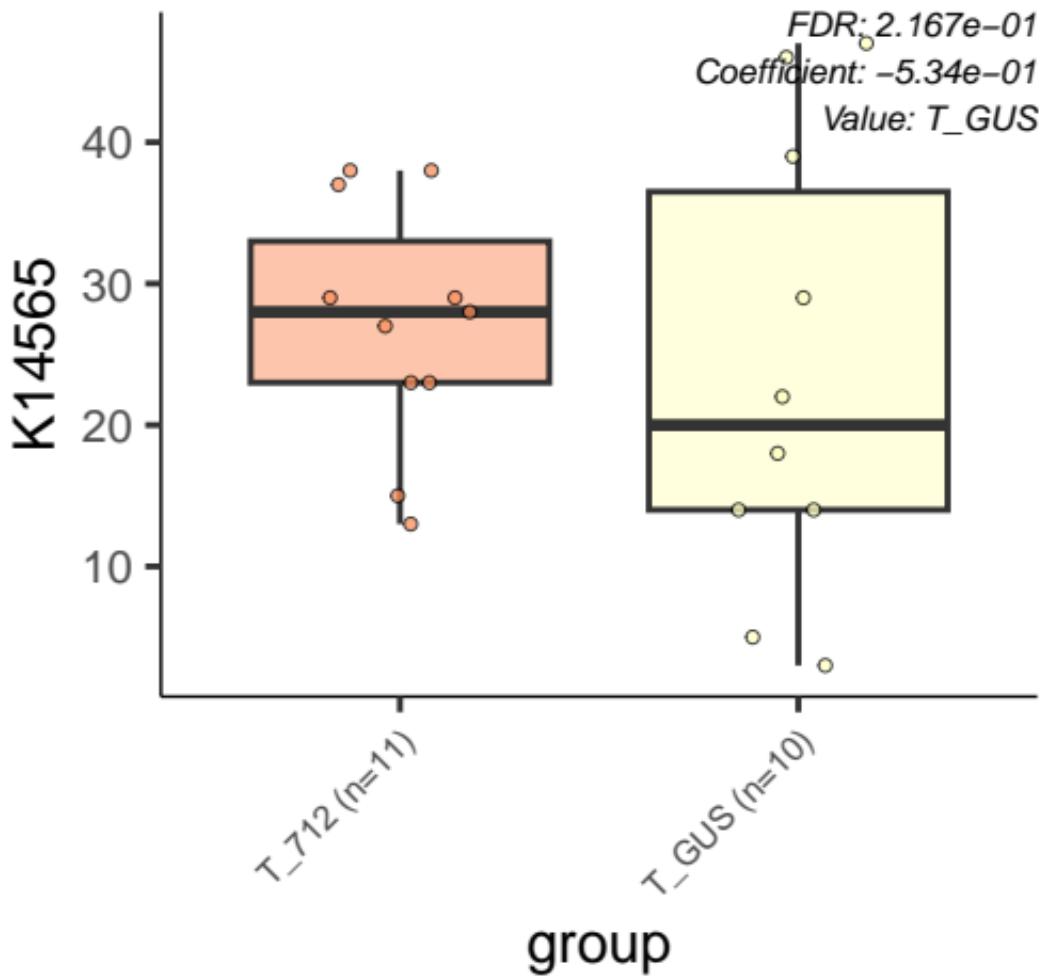


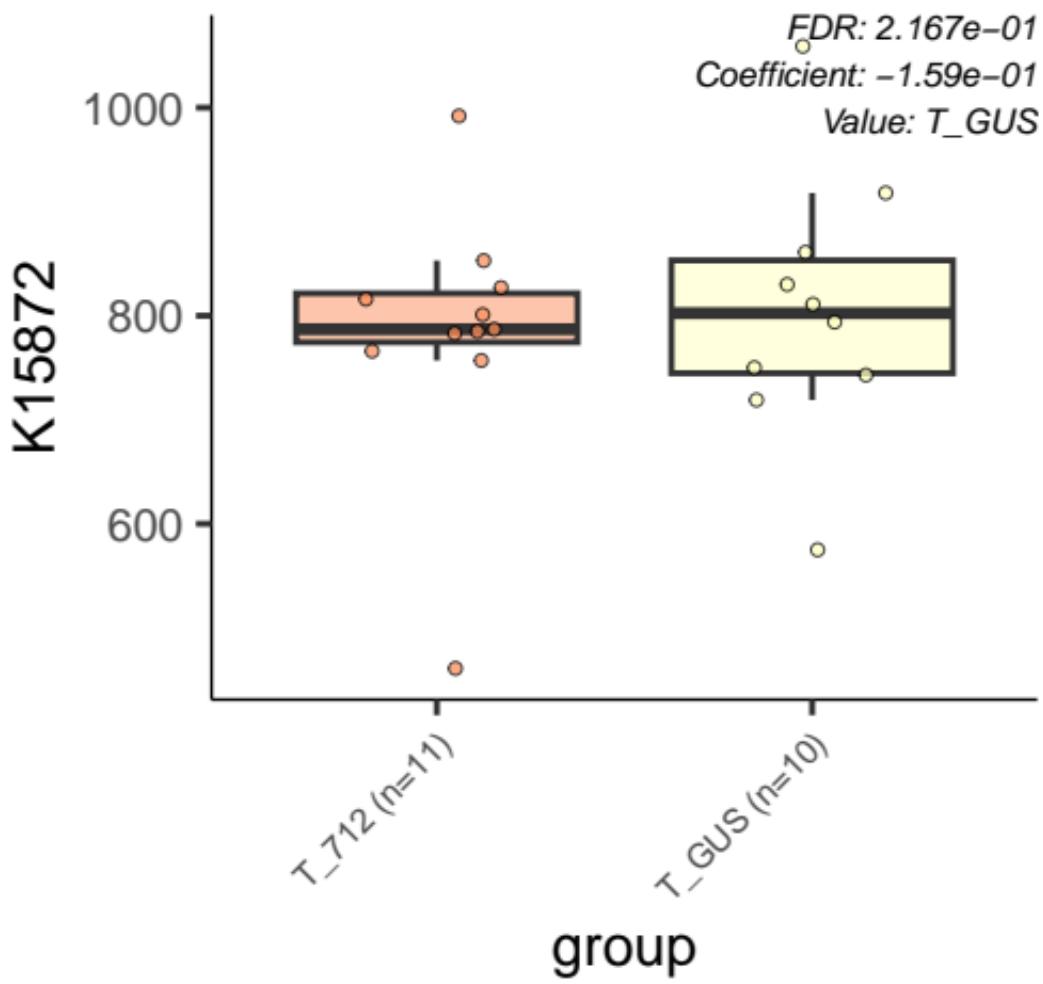


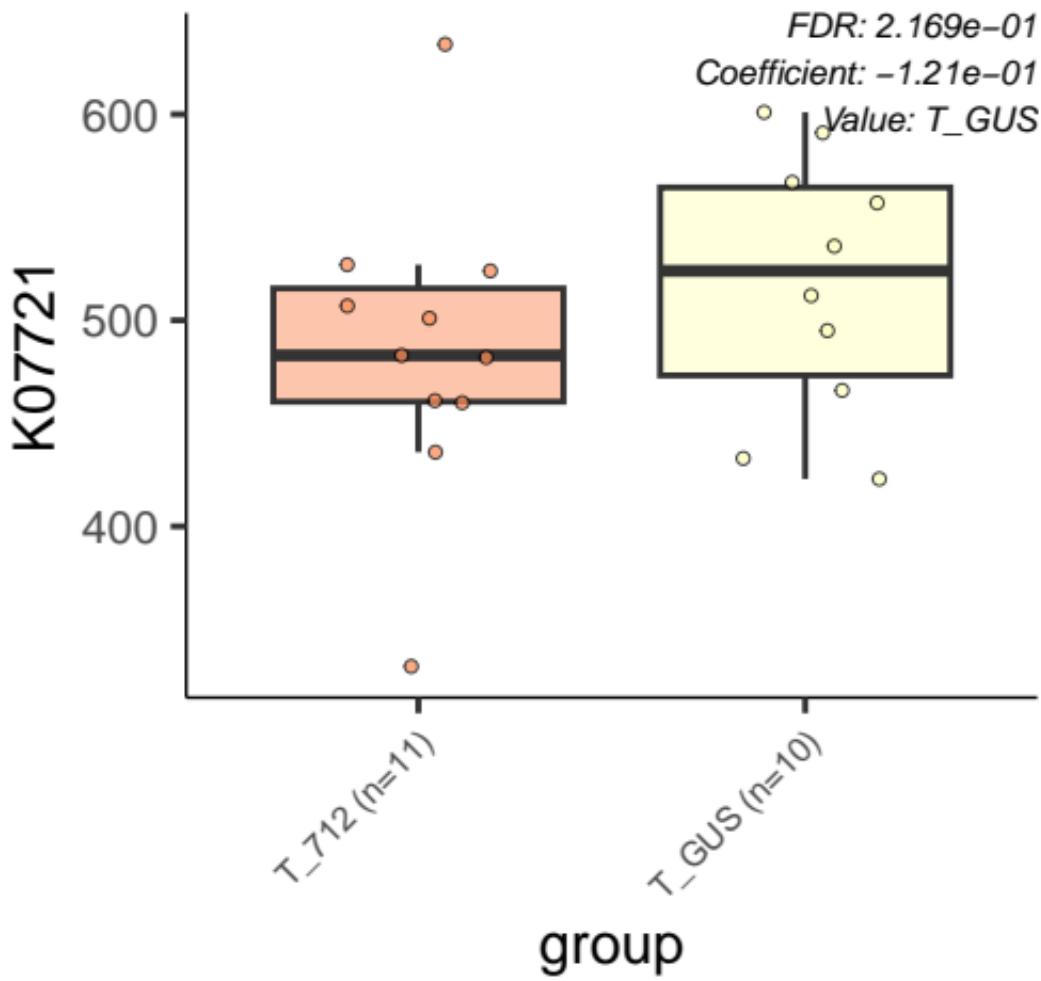


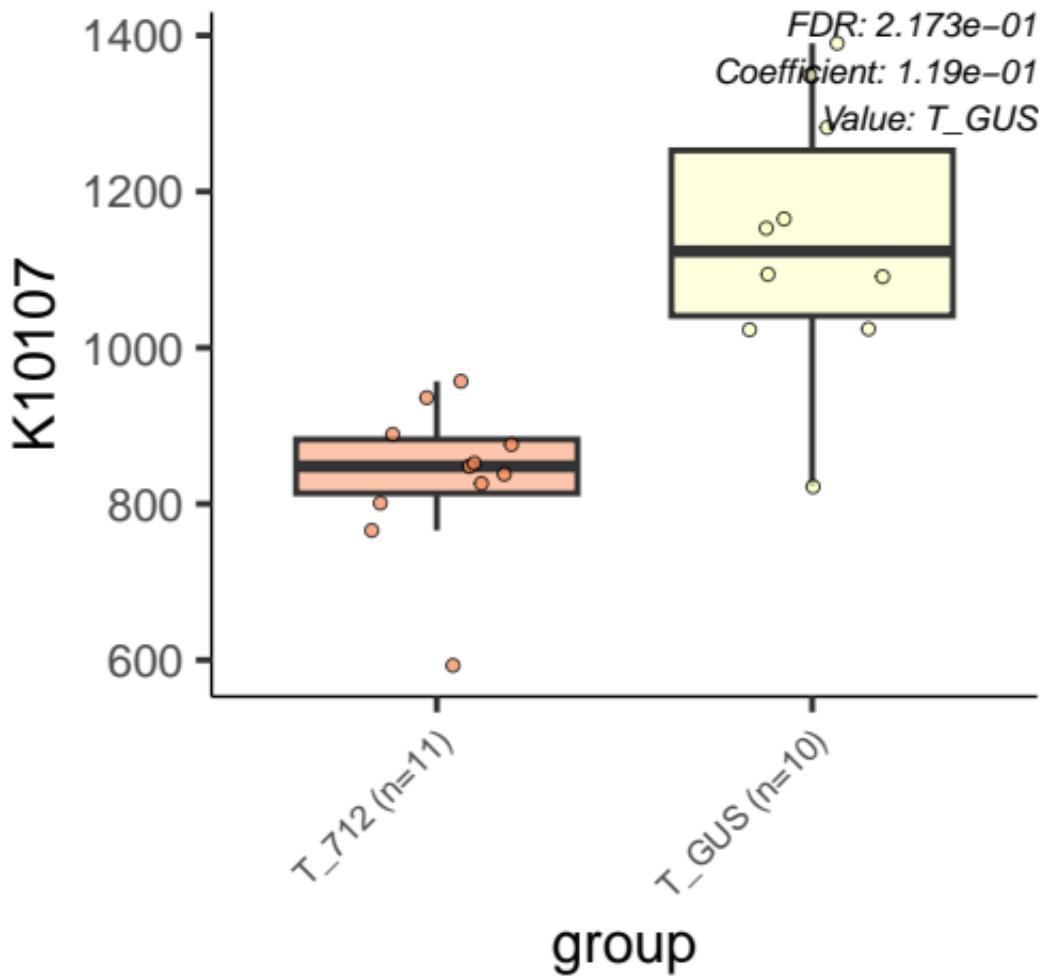


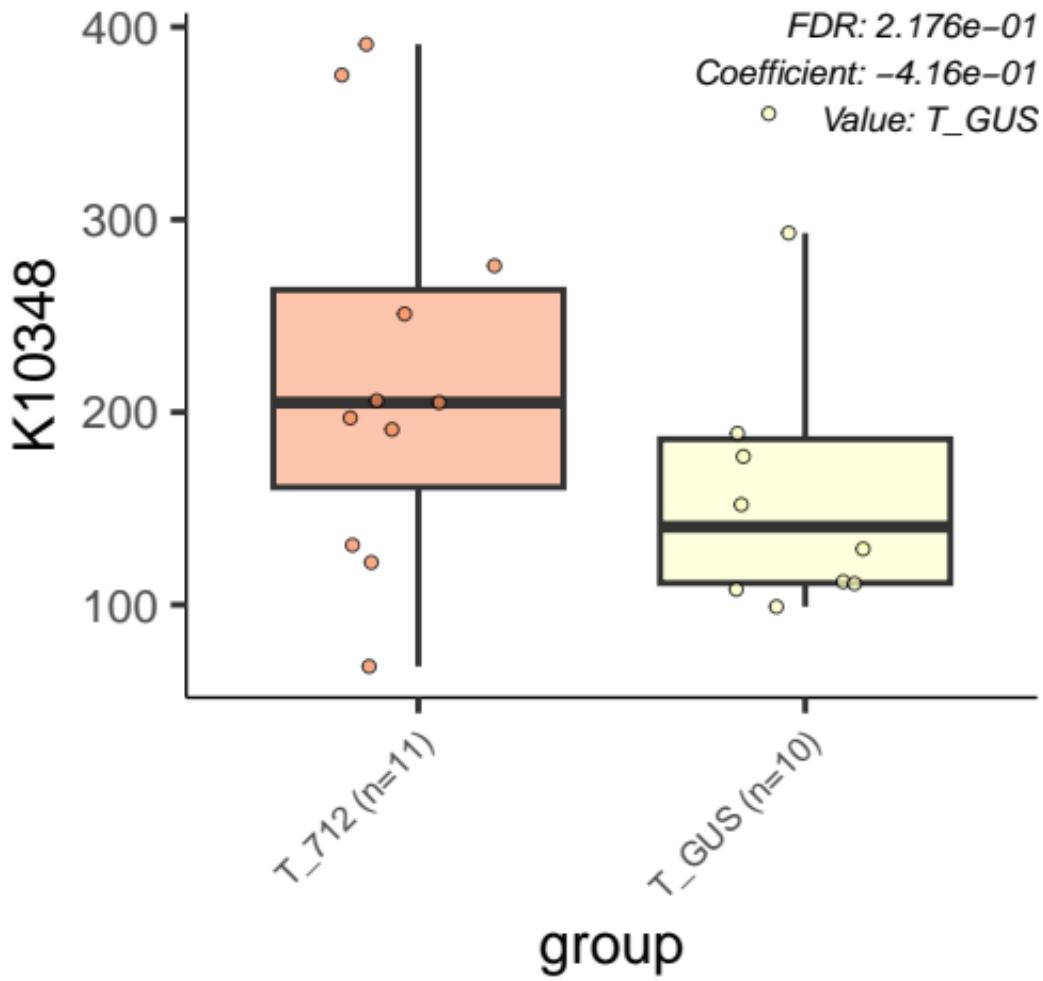


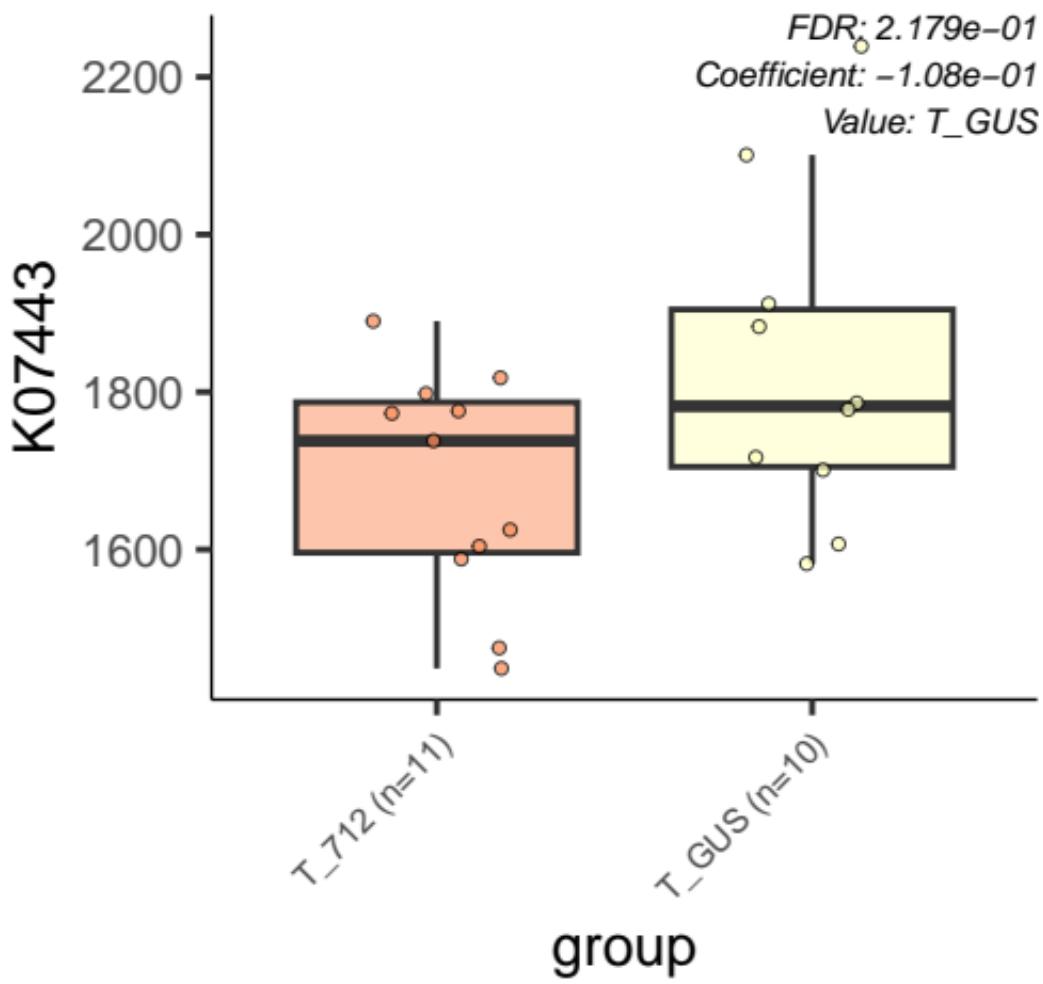




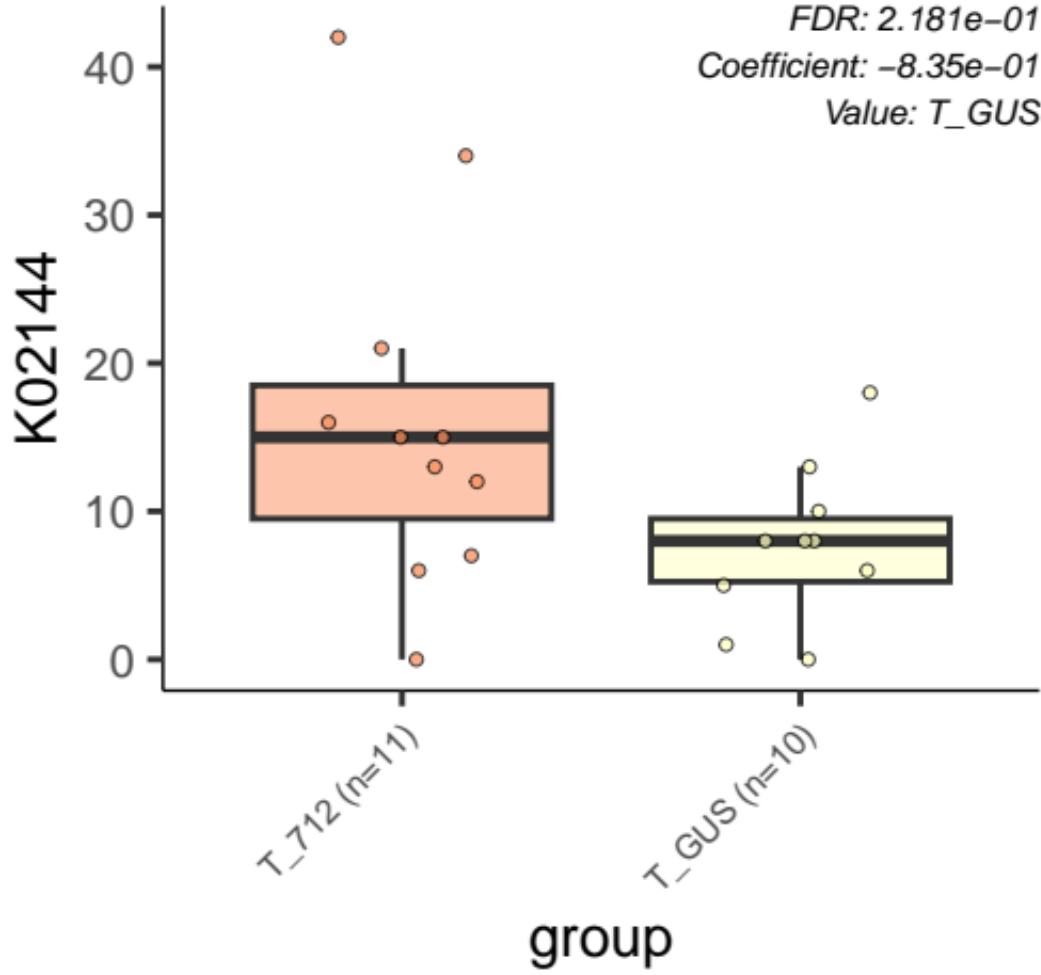




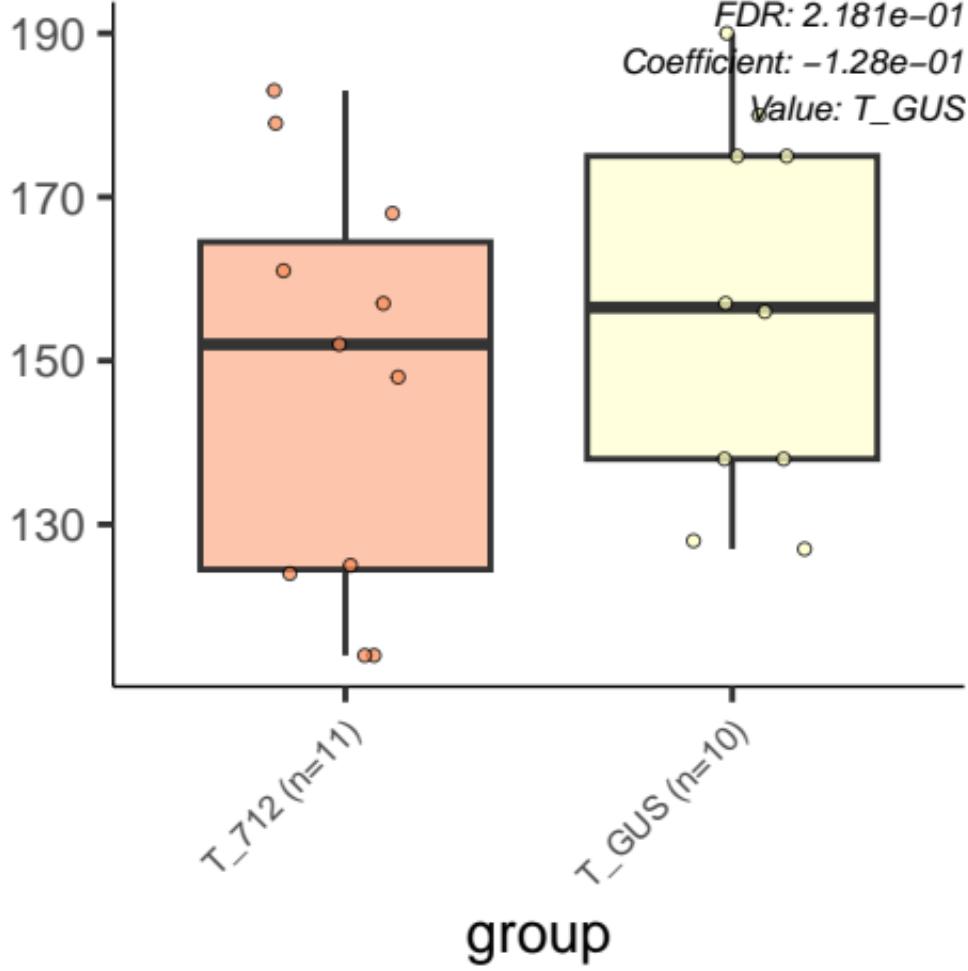


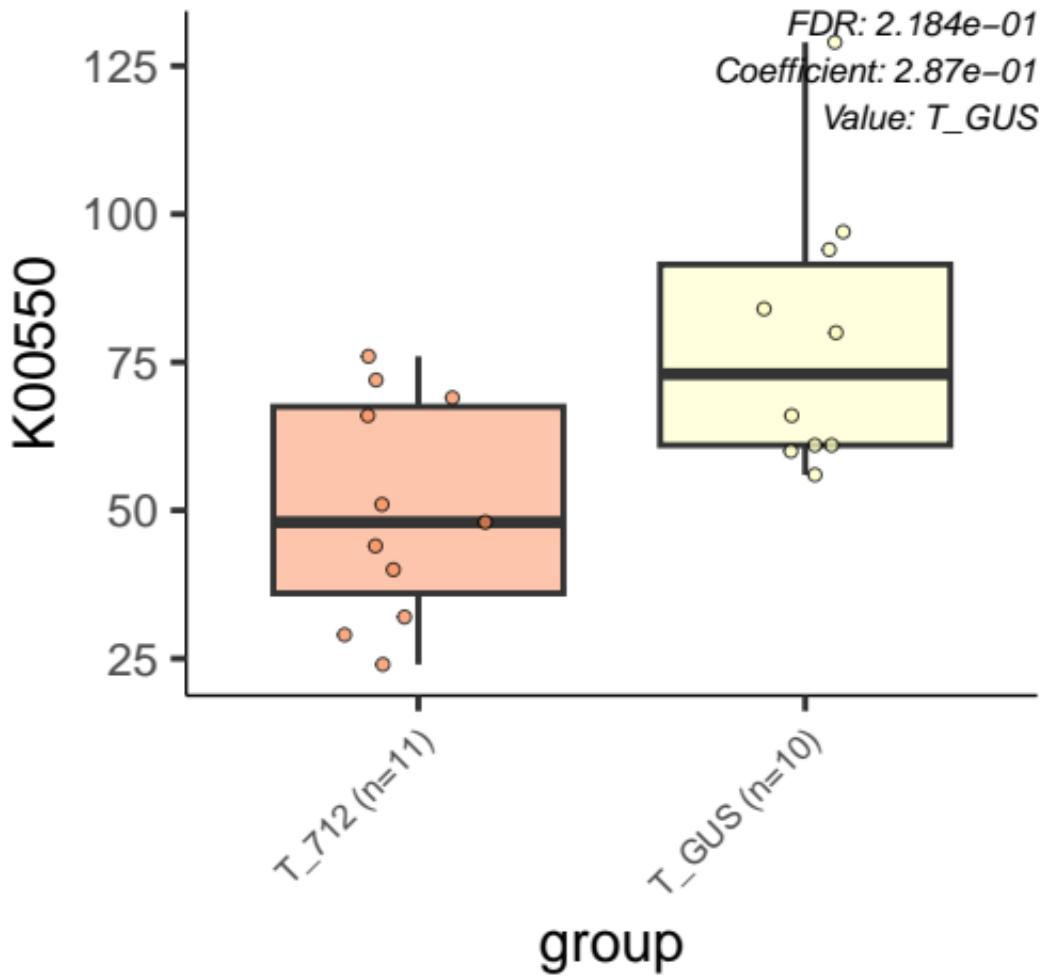


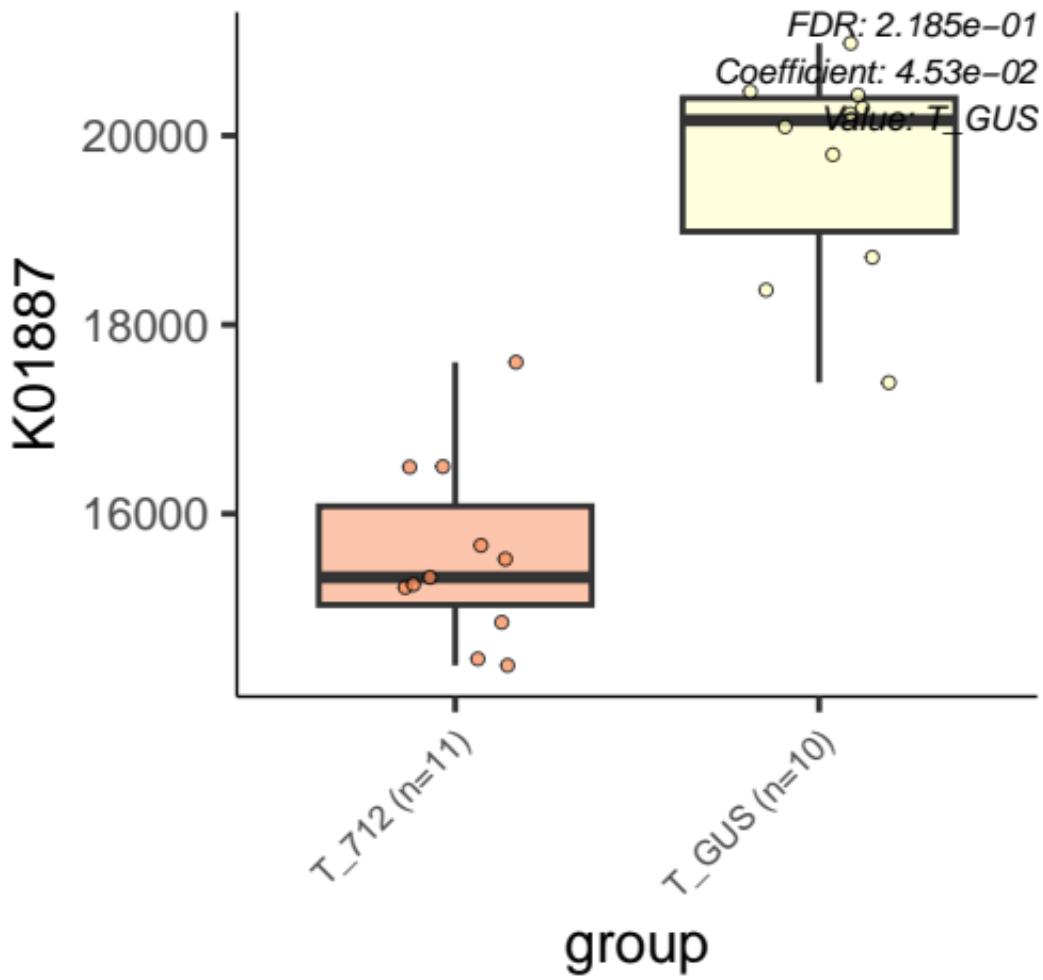
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Value: T_GUS

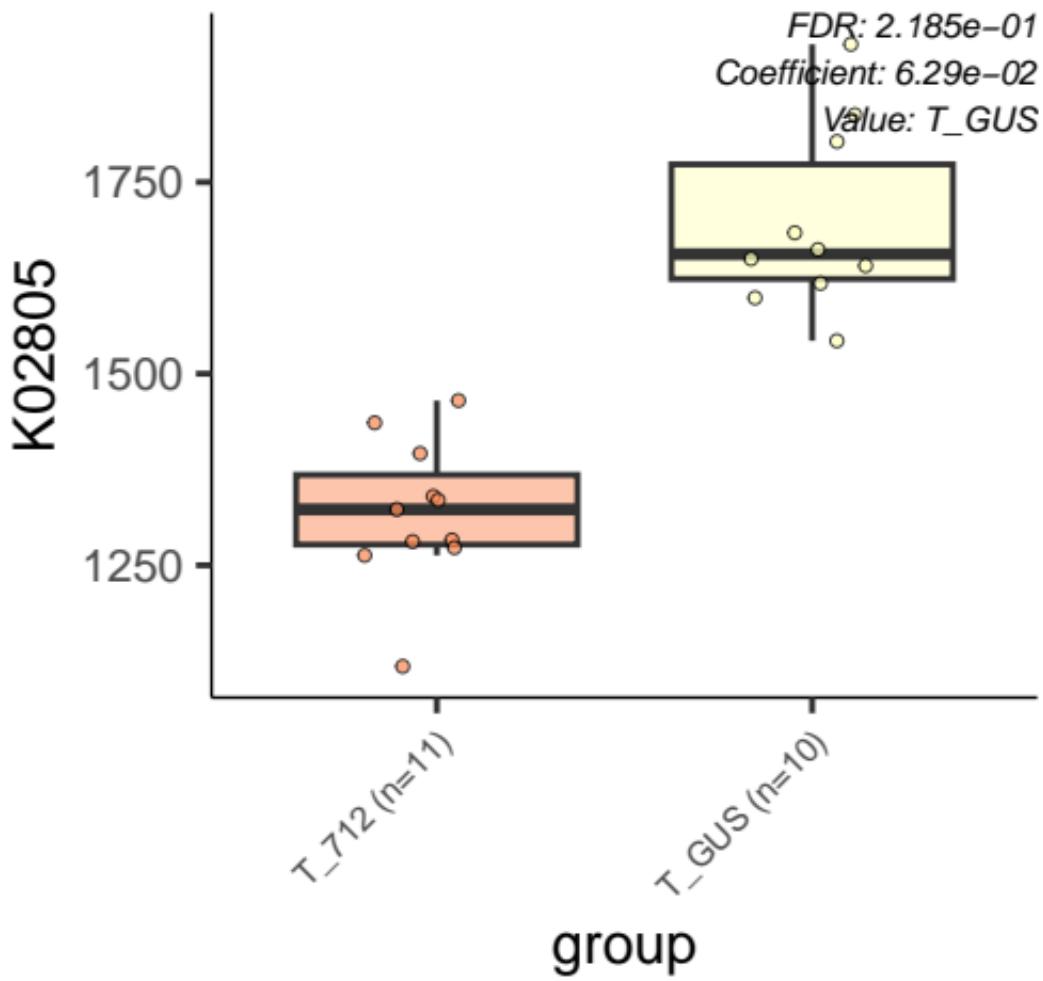


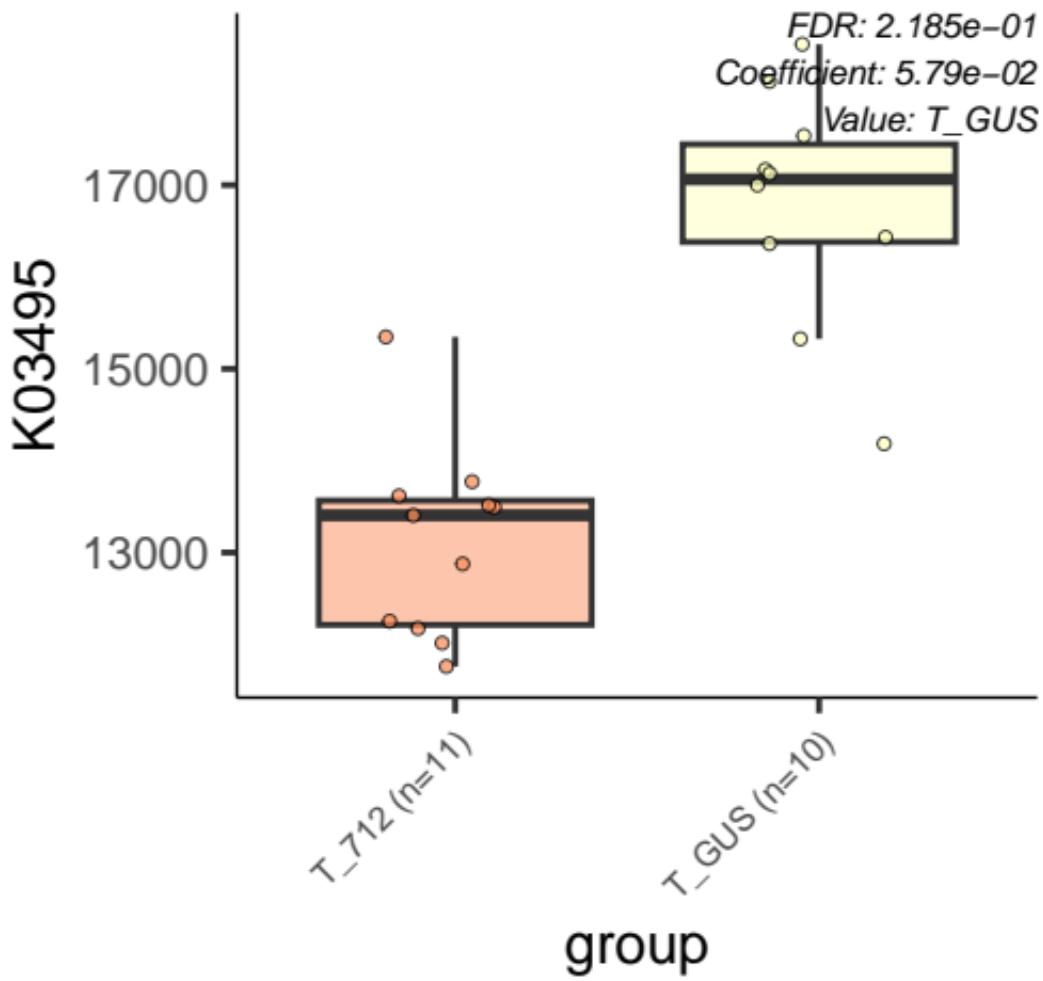
K07374



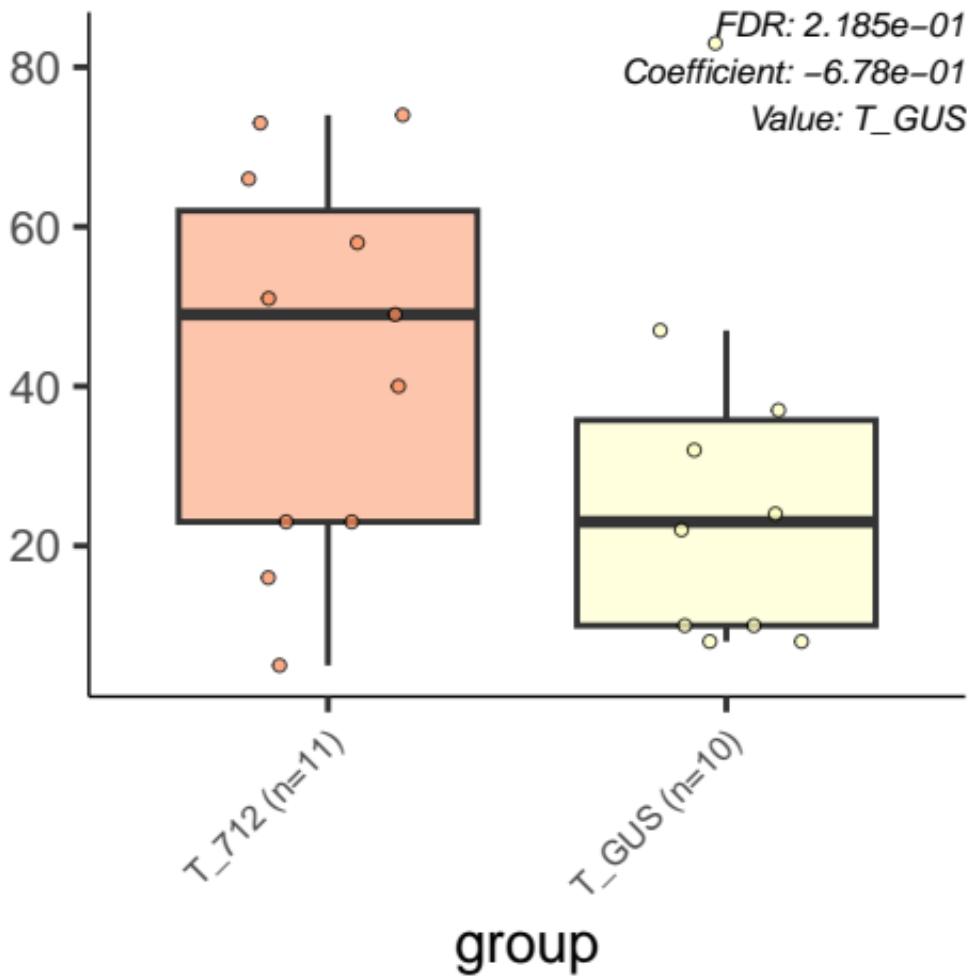




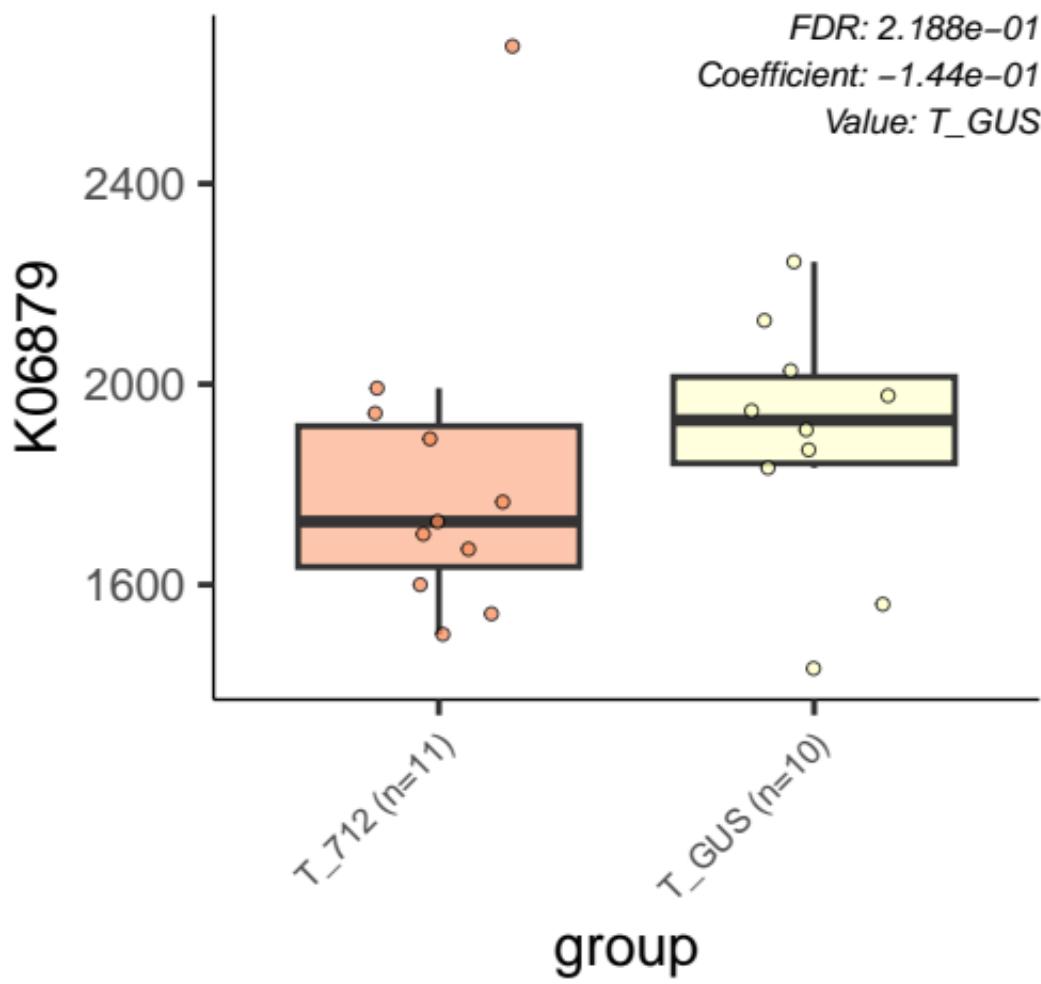


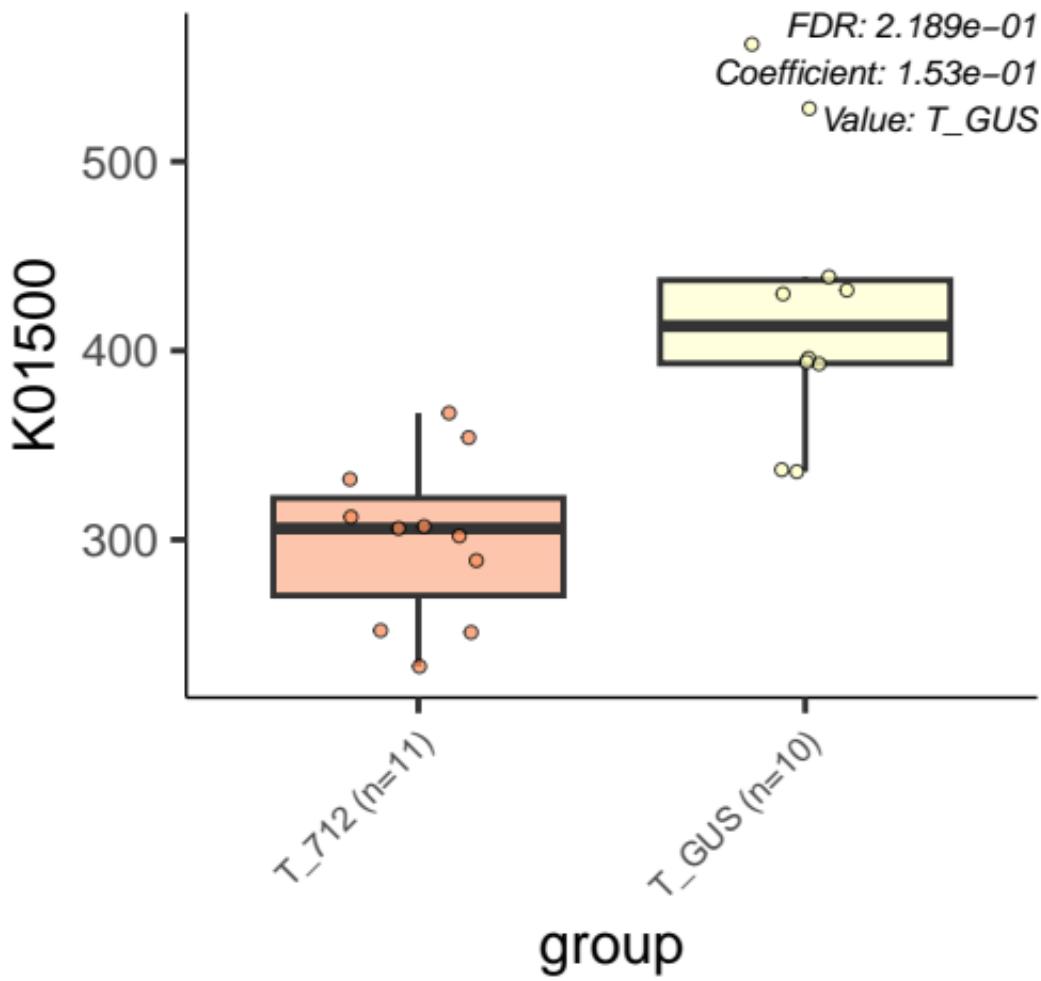


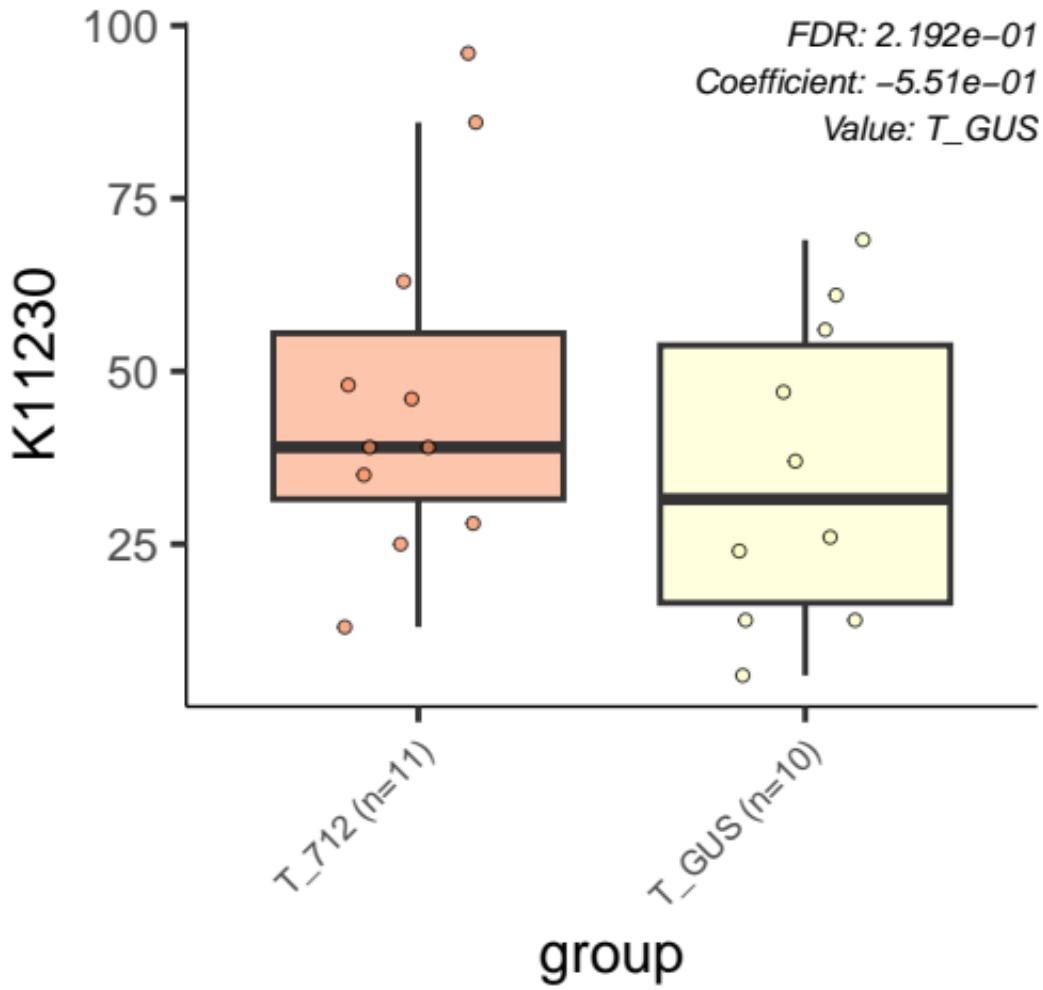
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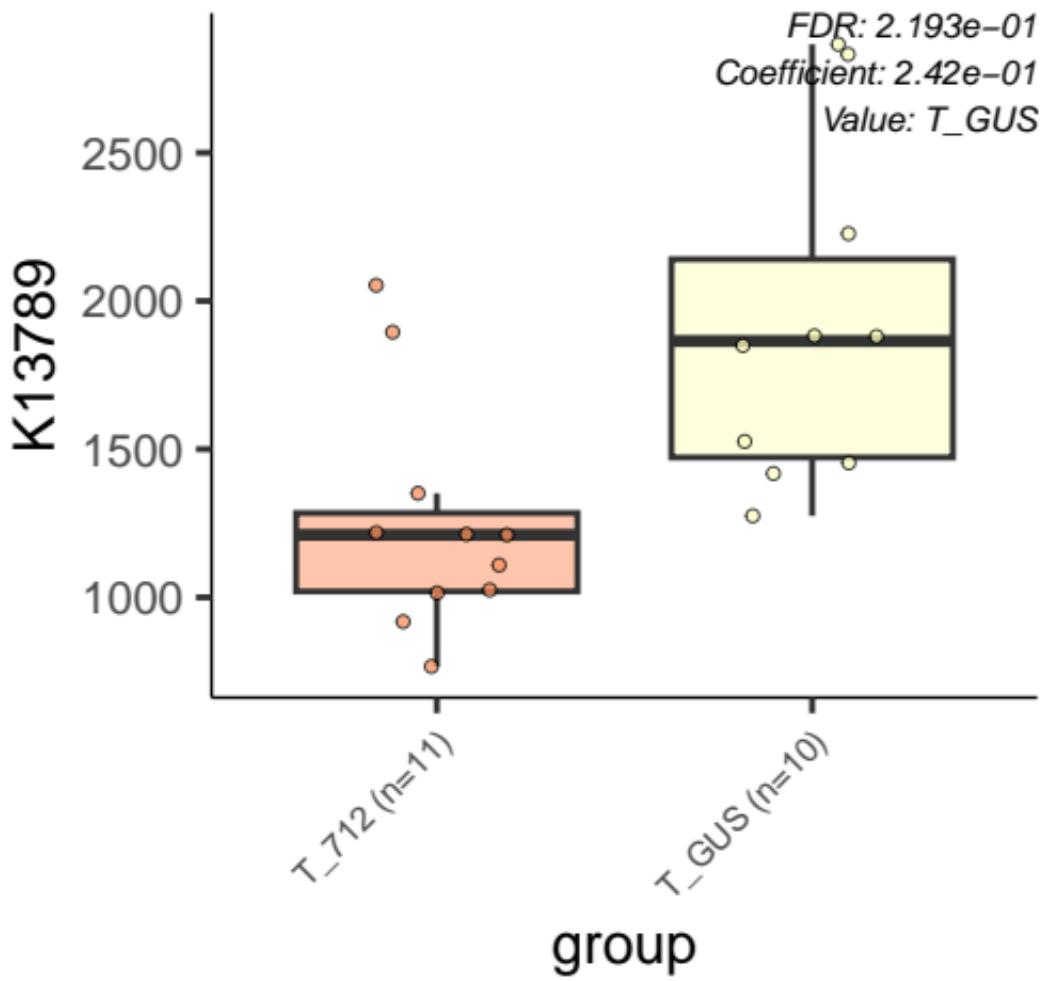


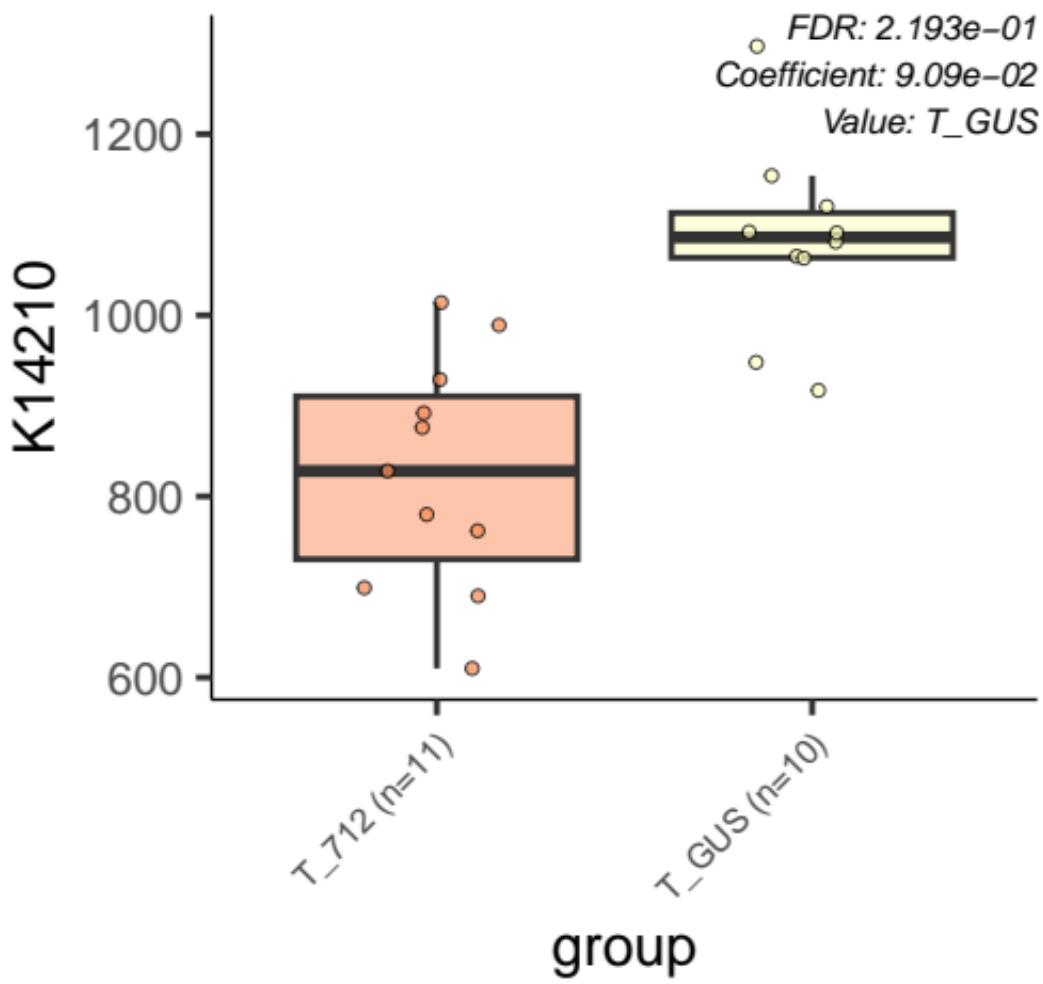
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Value: T_GUS











K05746

150

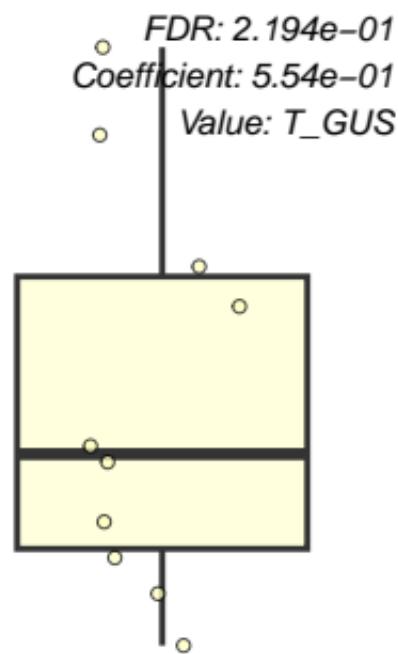
100

50

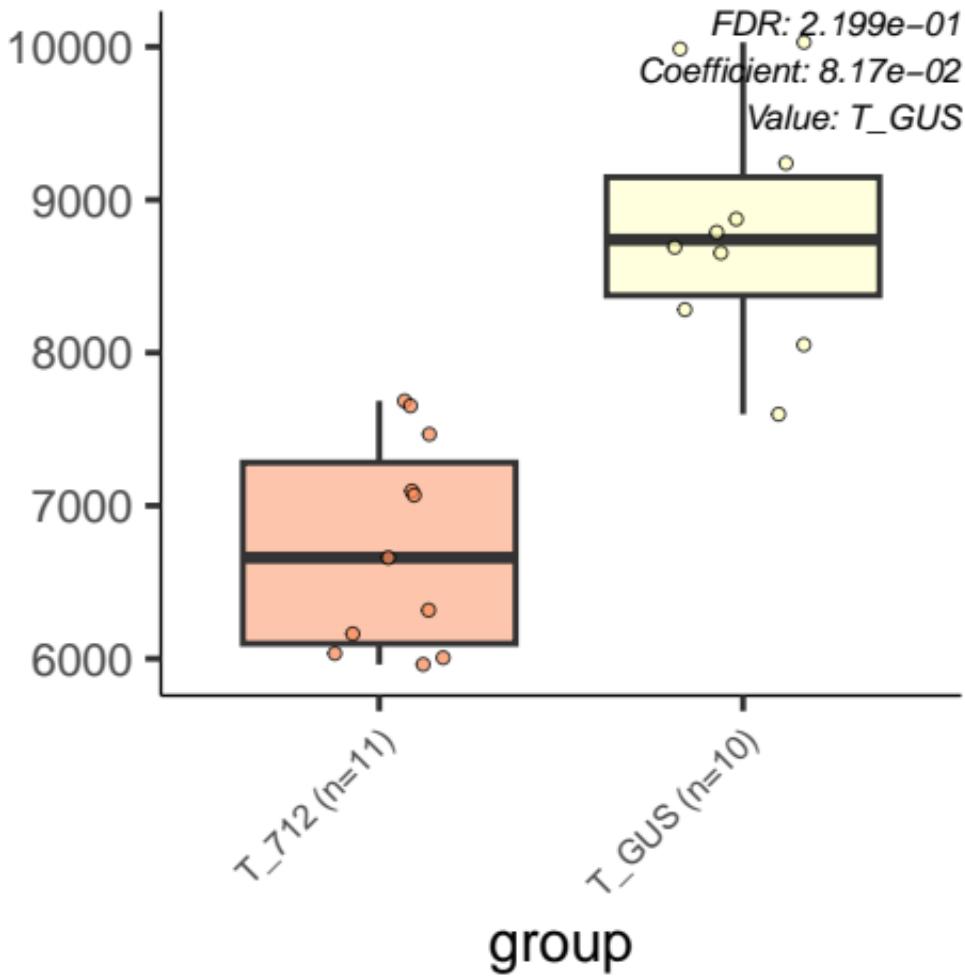
T_GUS (n=10)

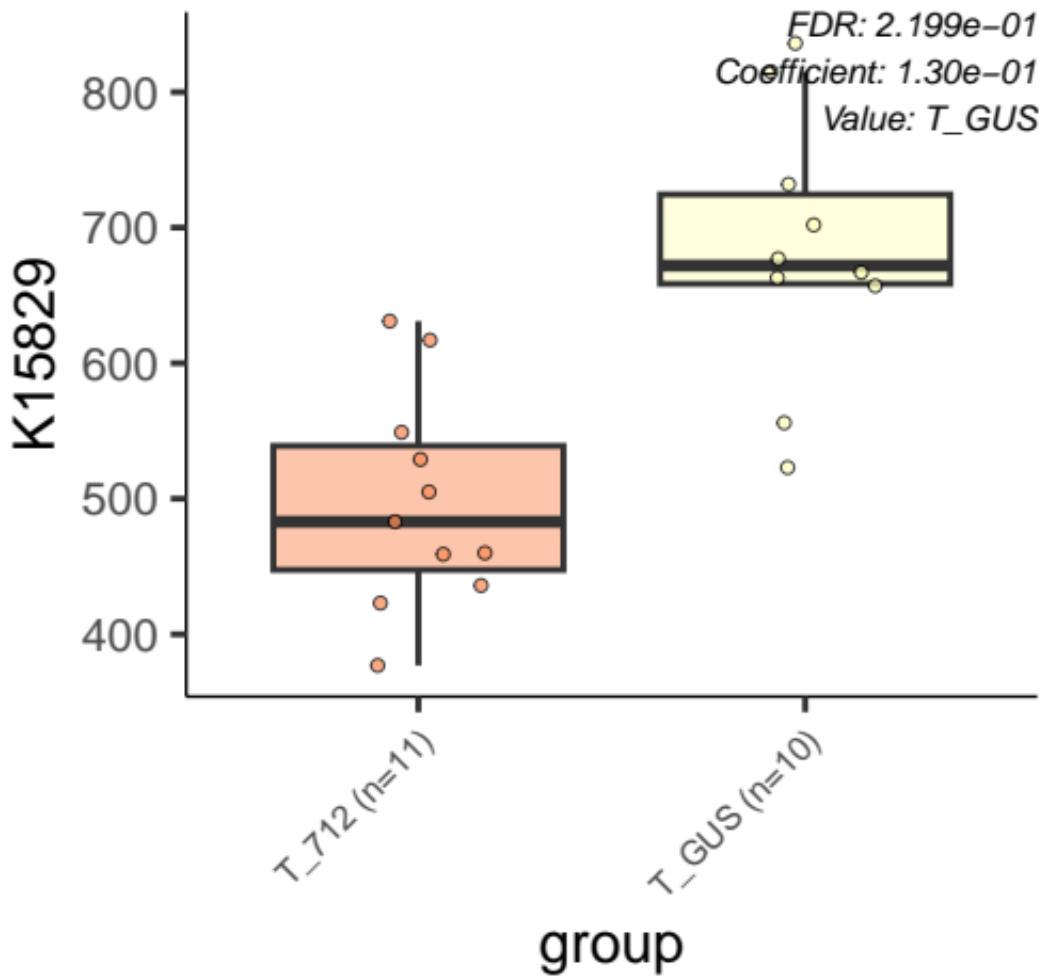
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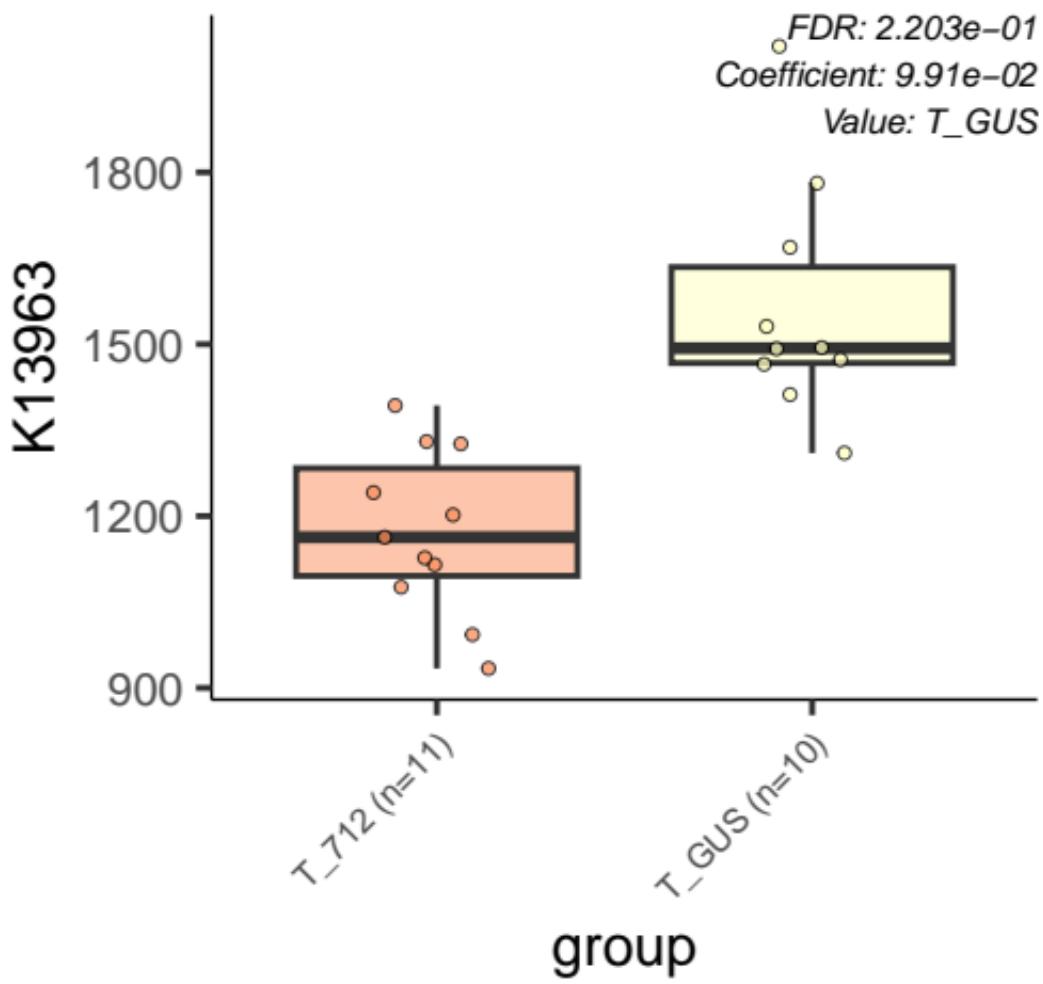
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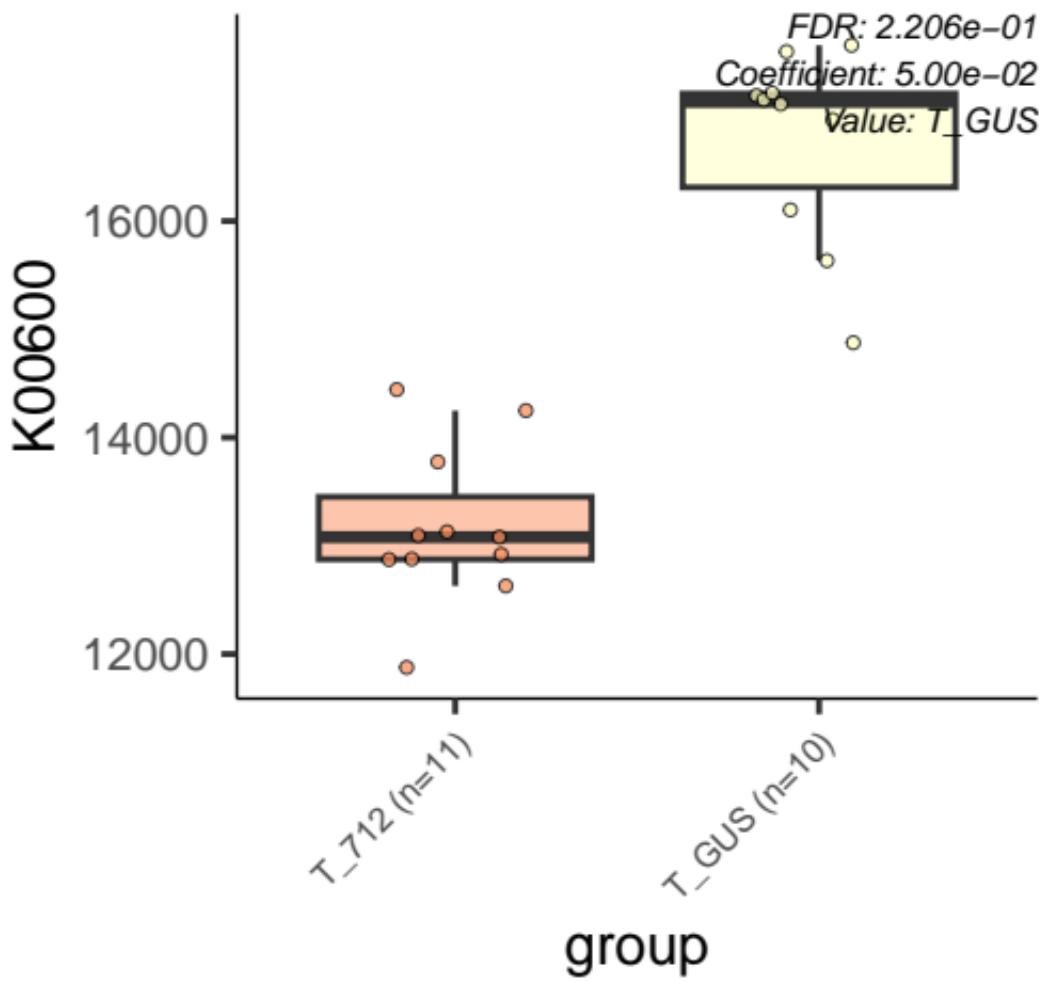


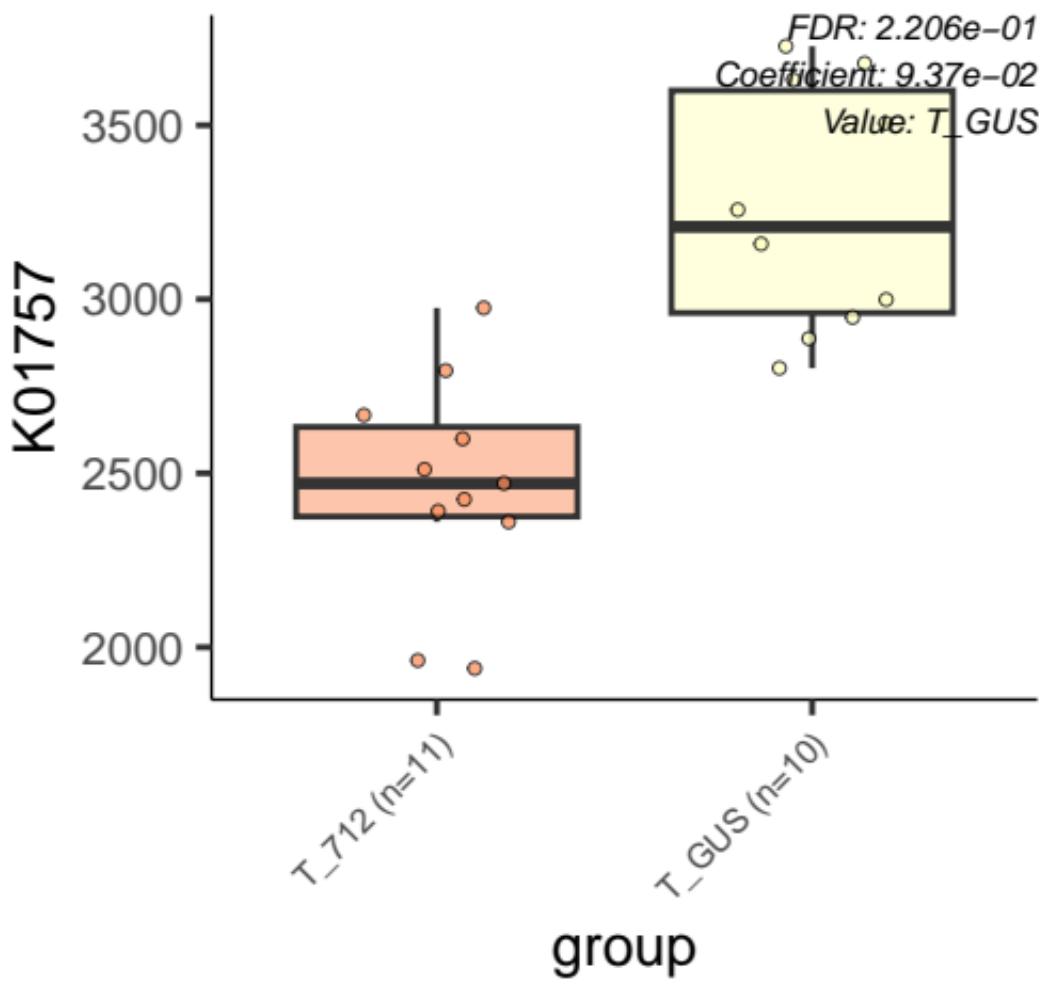
K11357

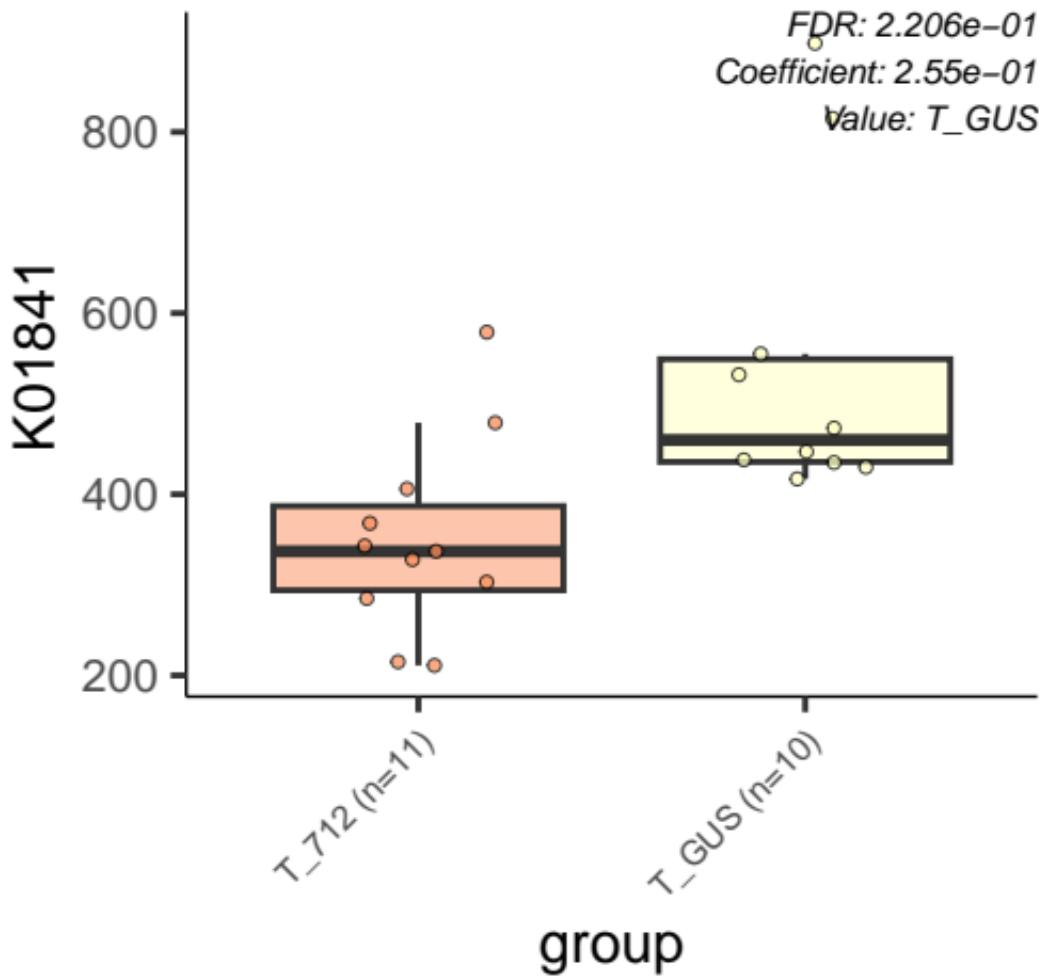


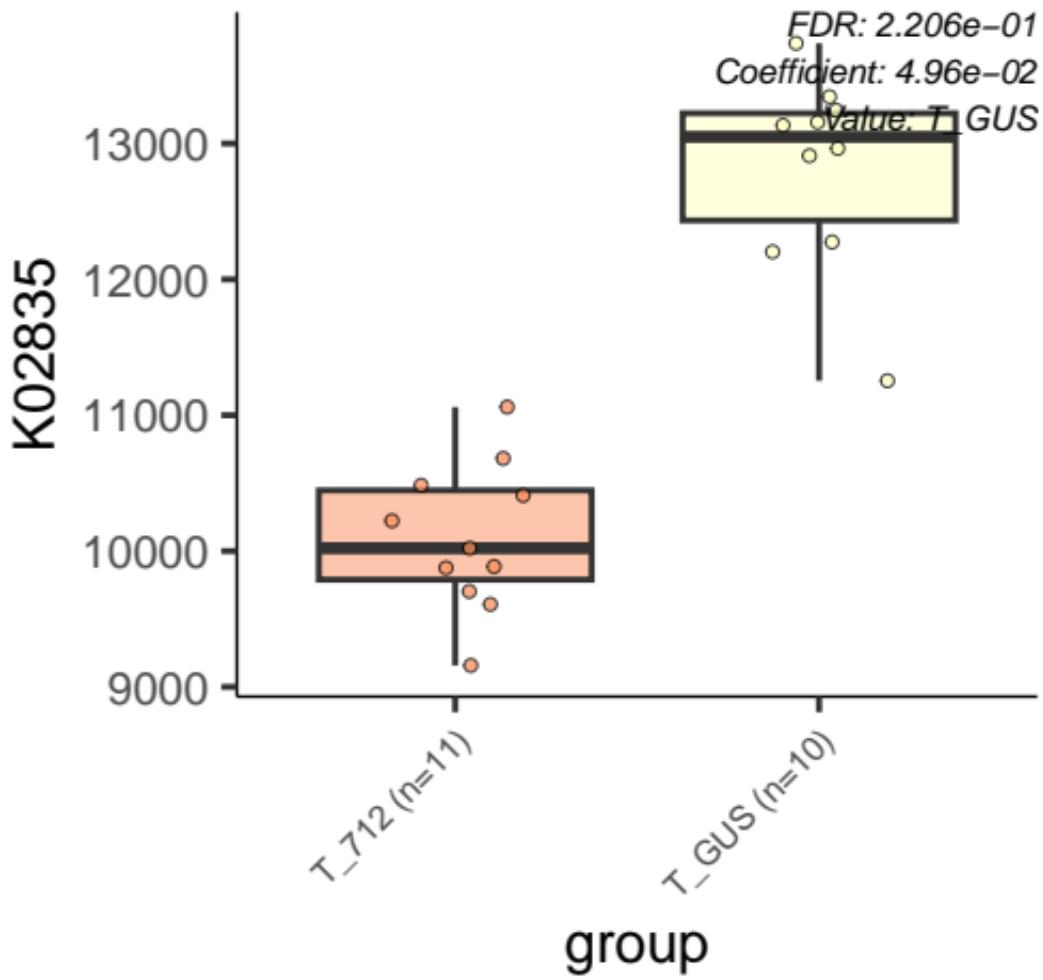


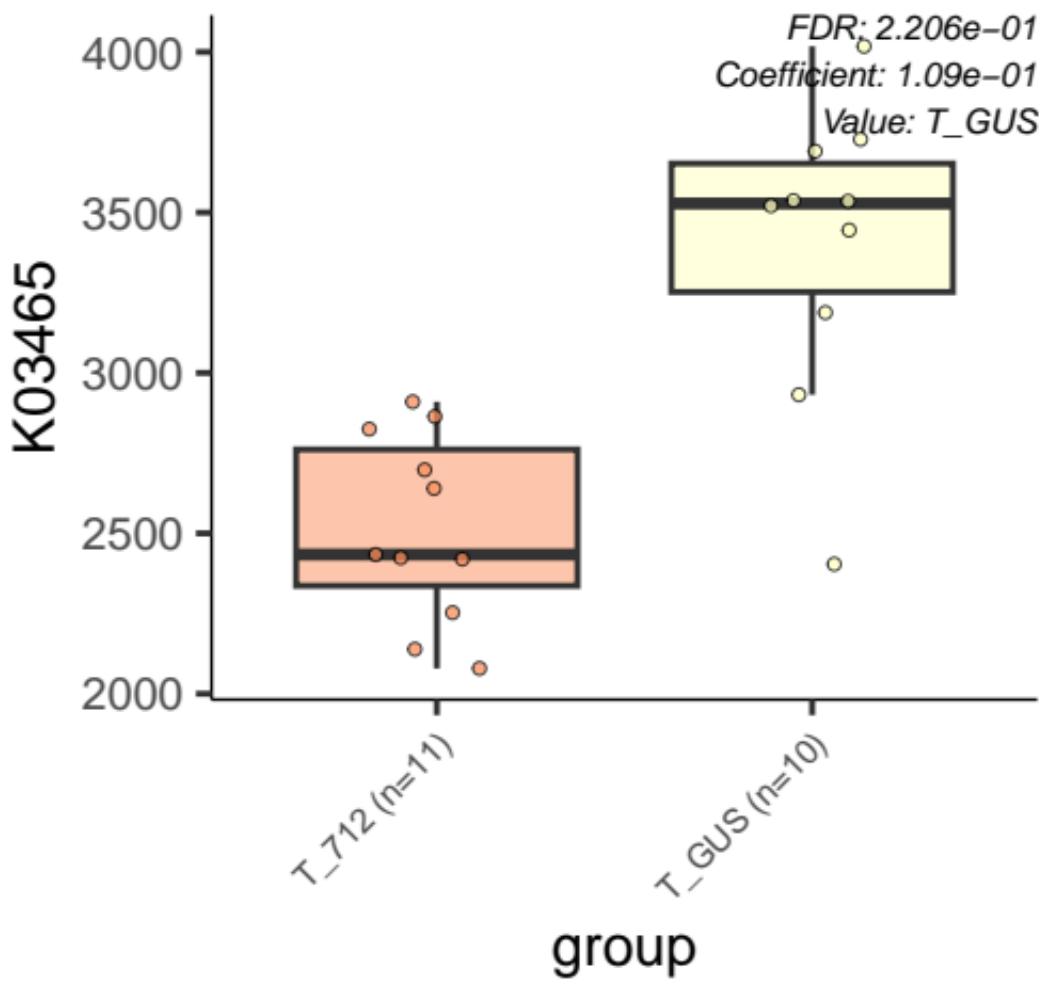


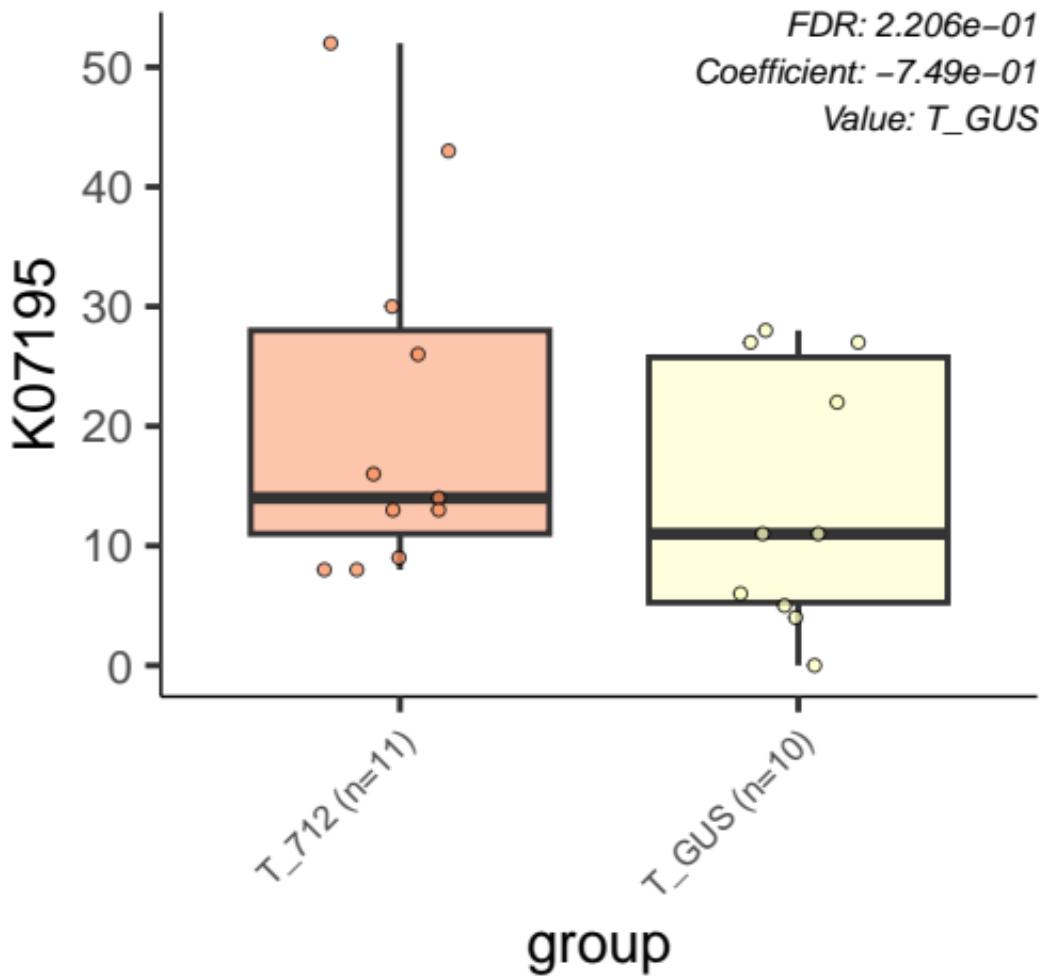


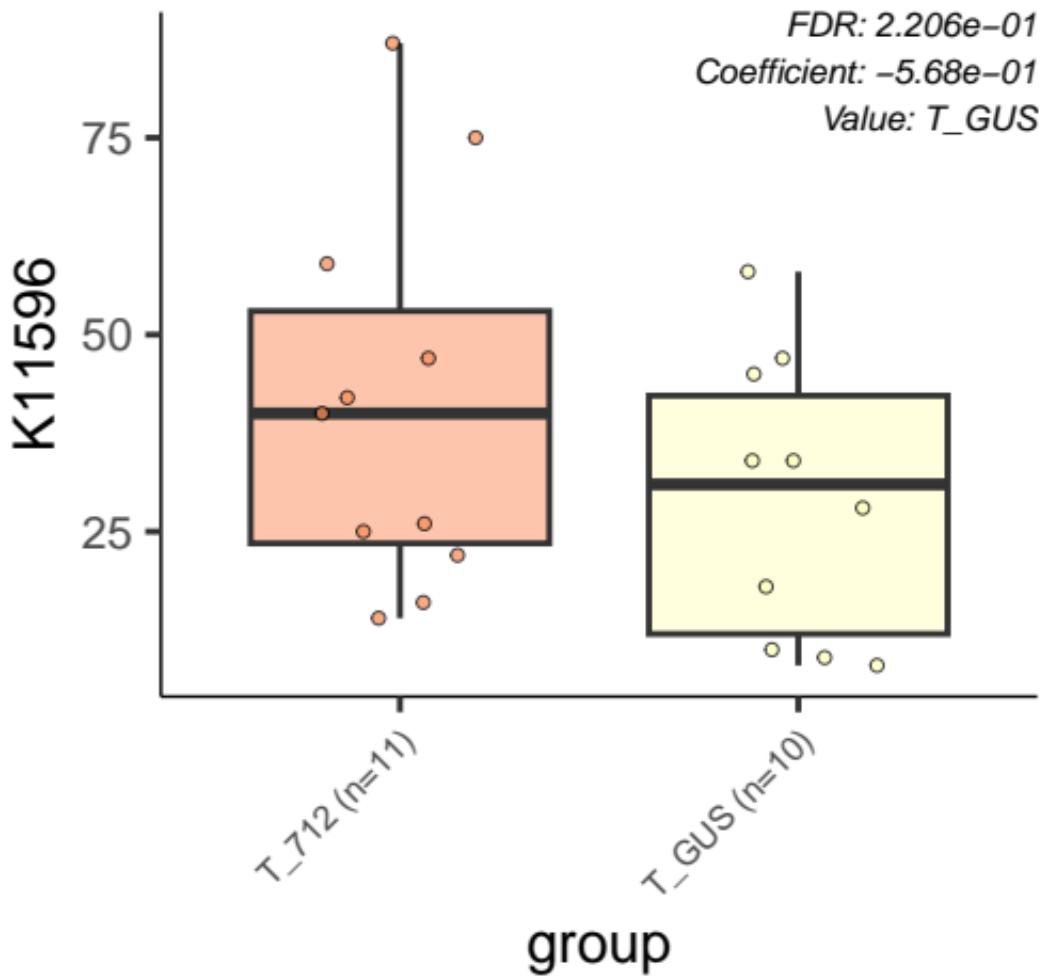


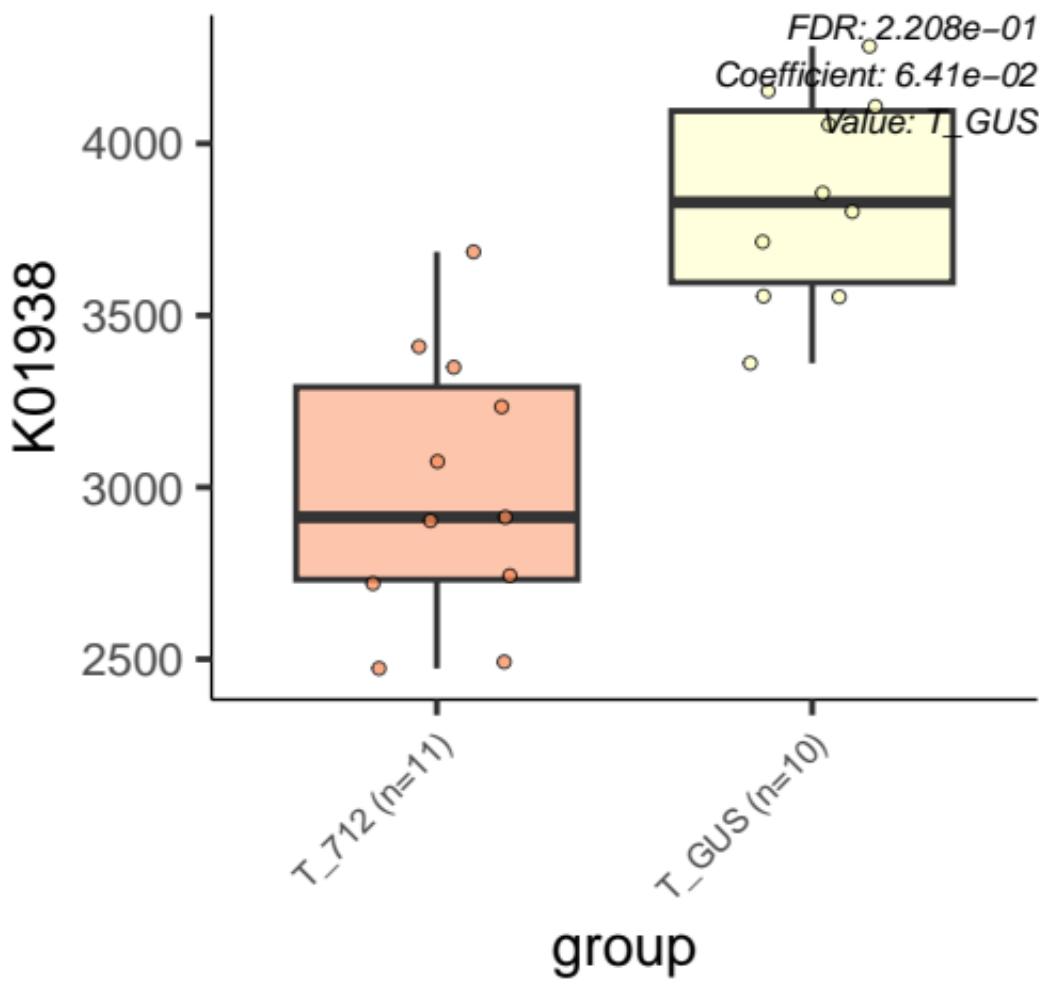


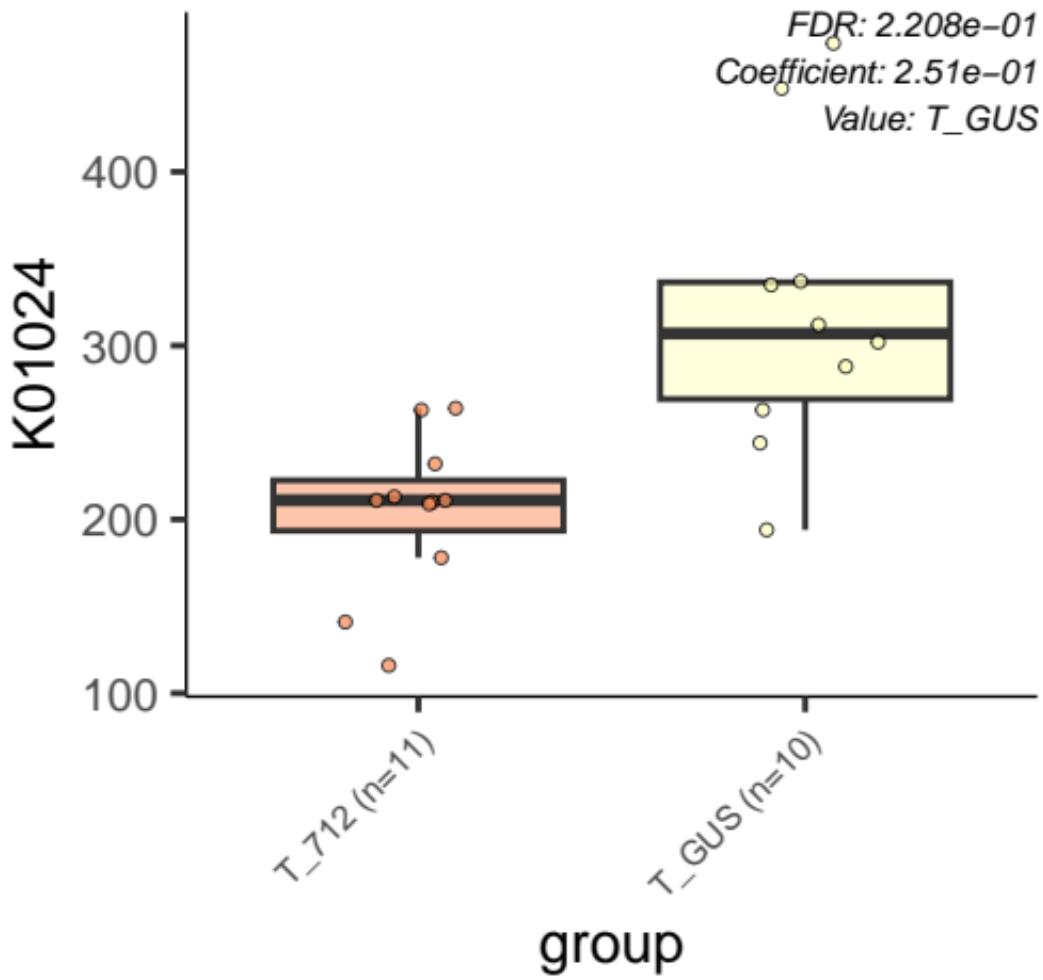




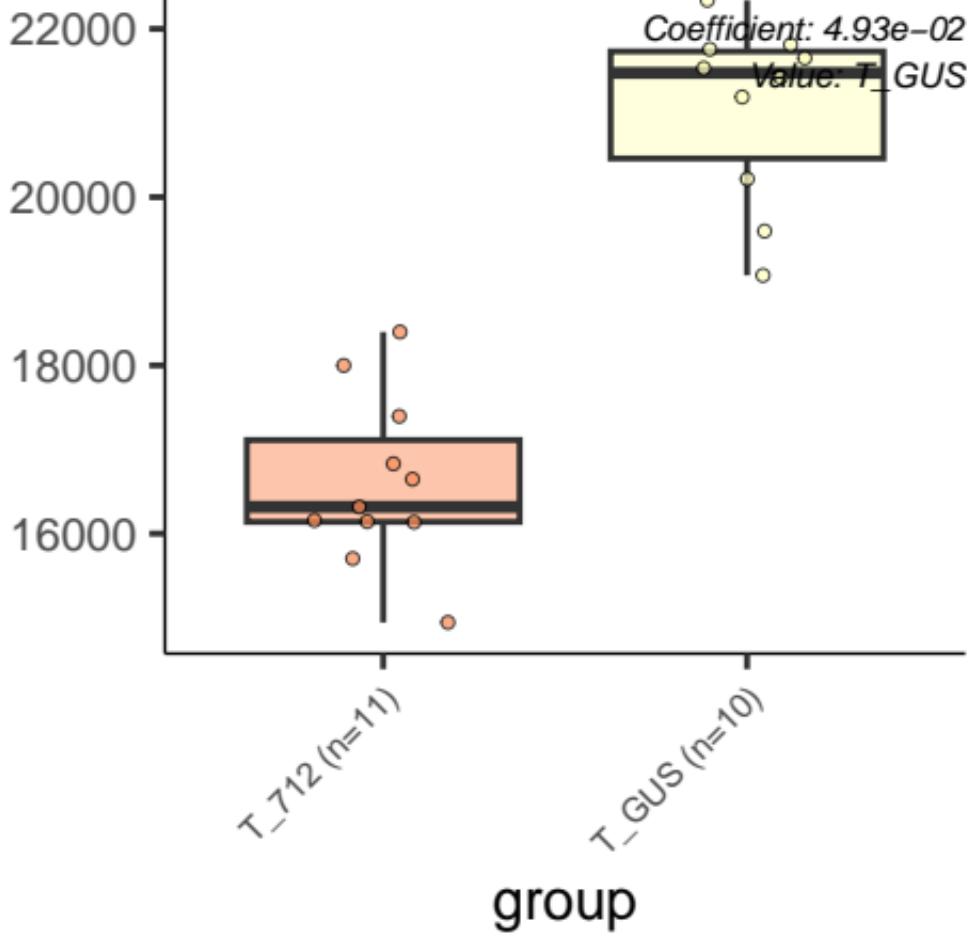


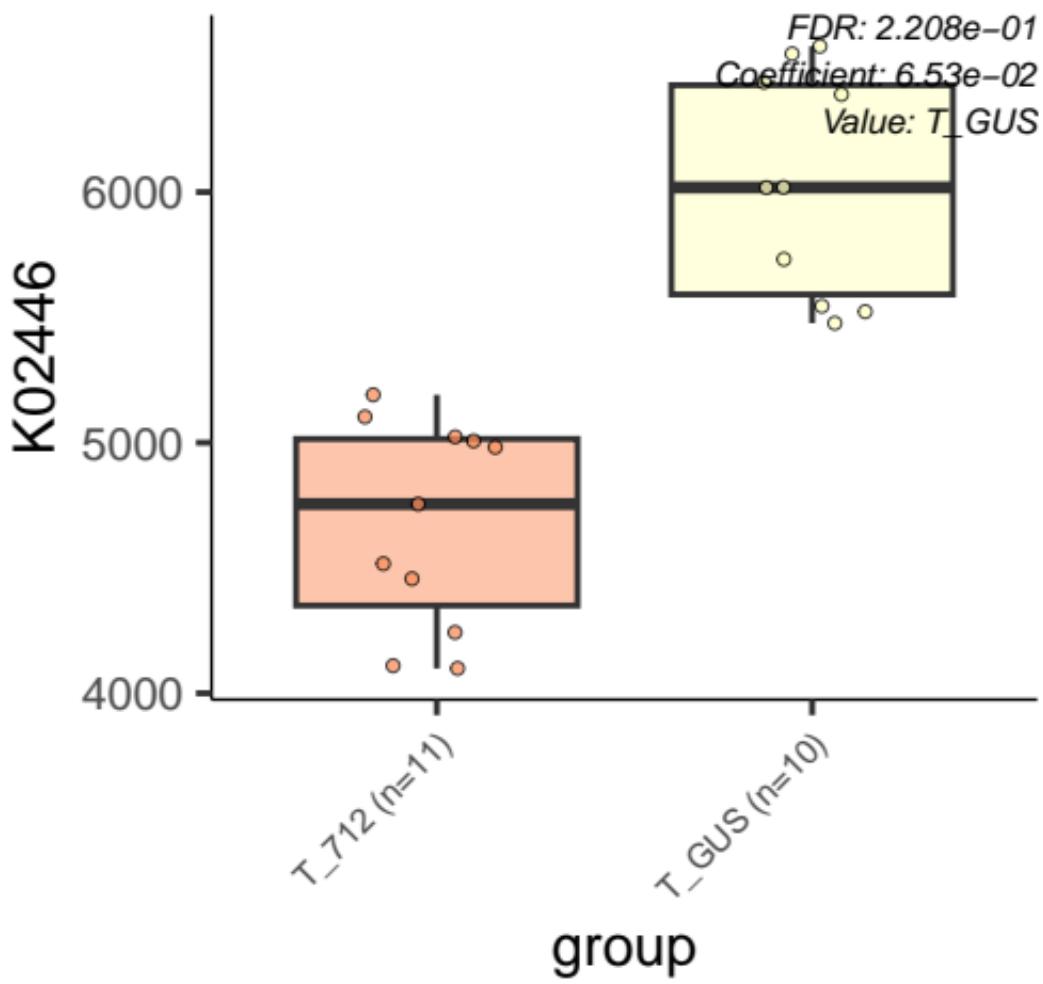


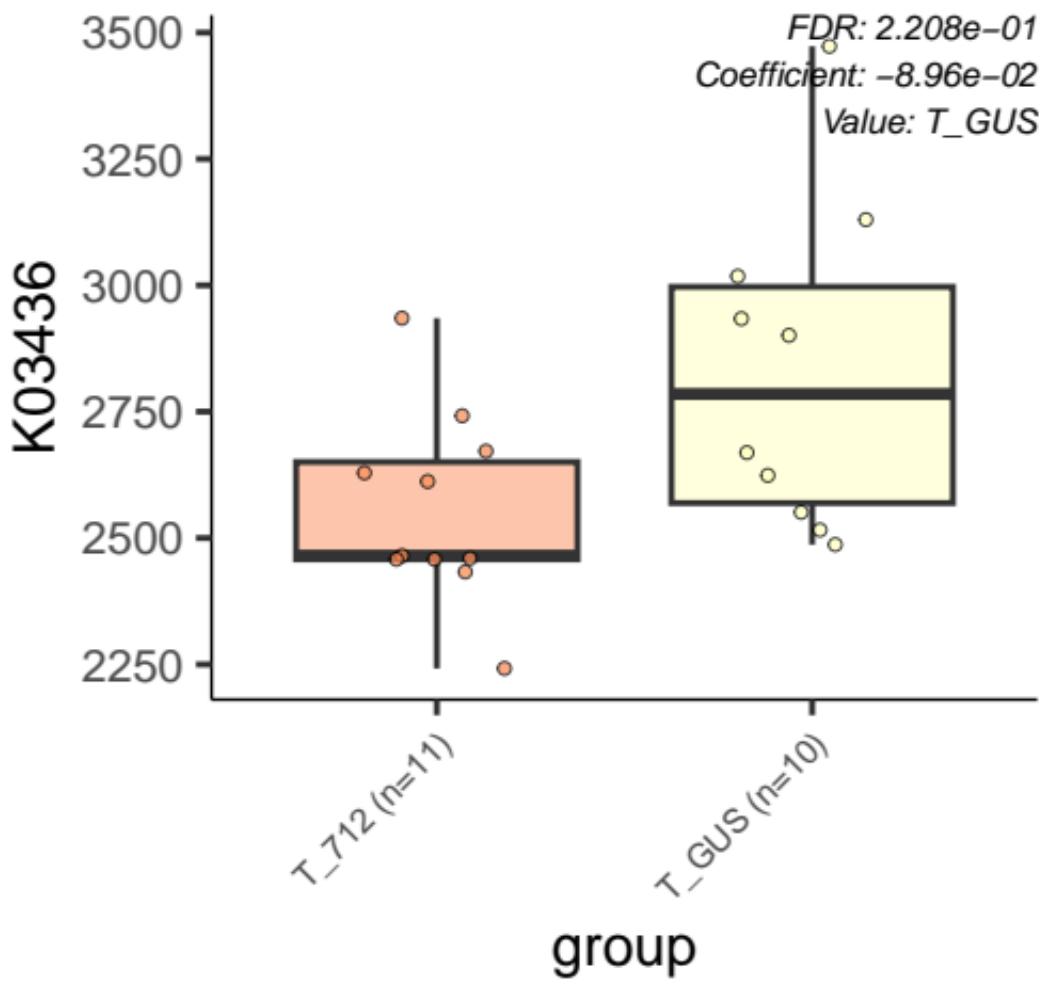


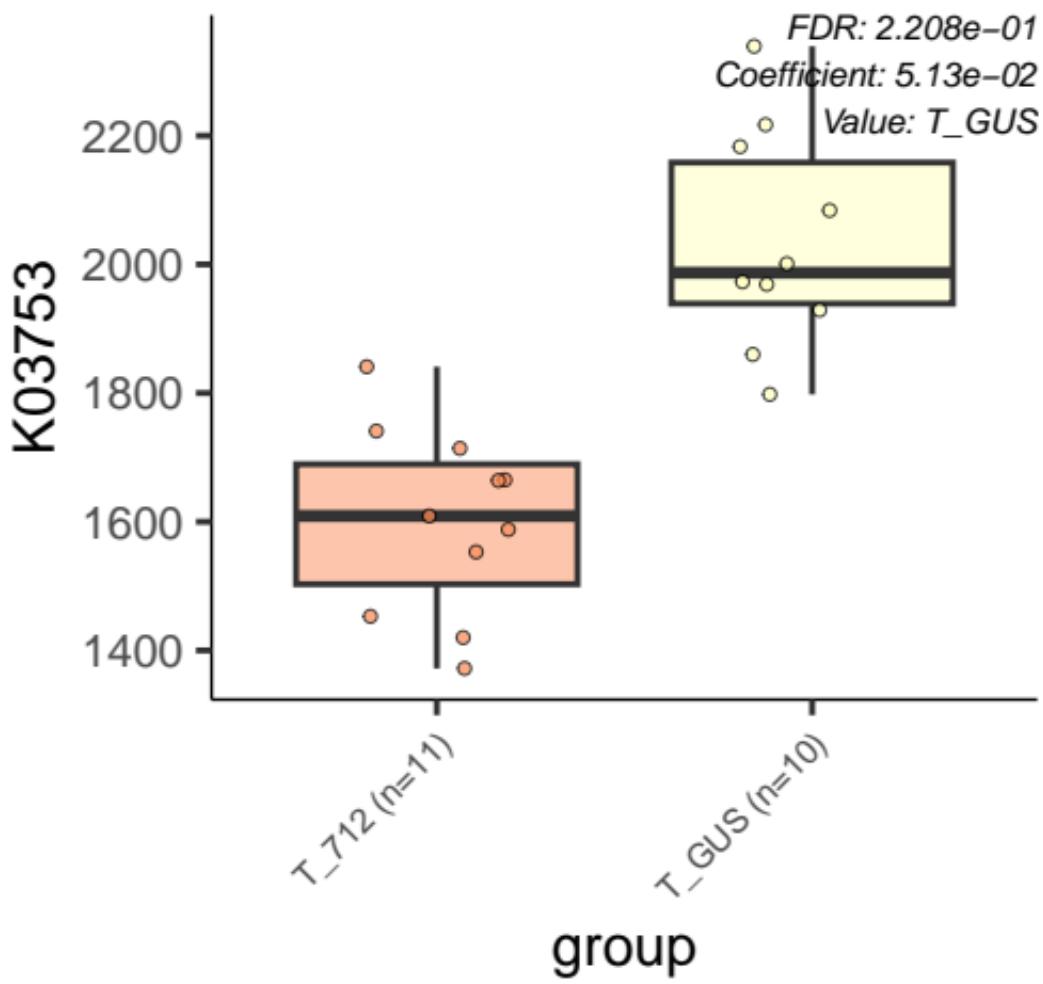


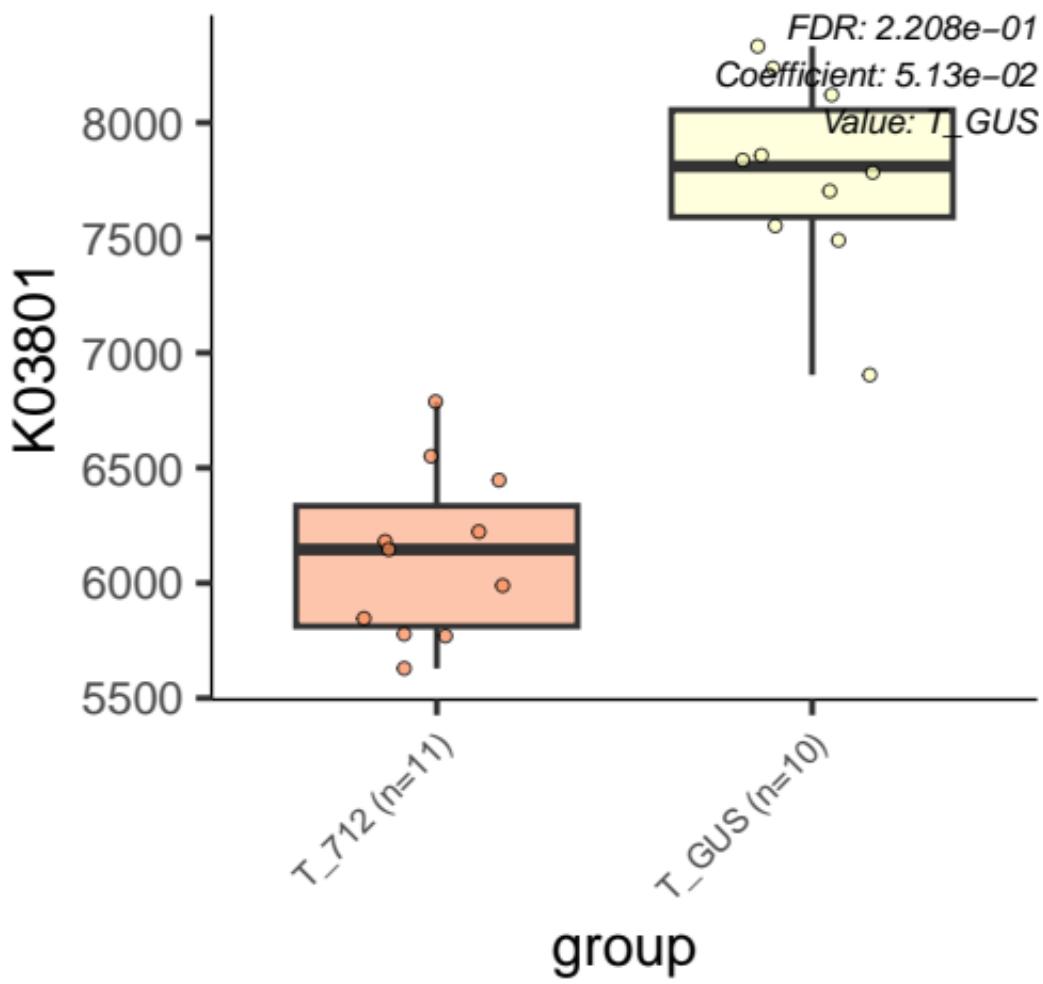
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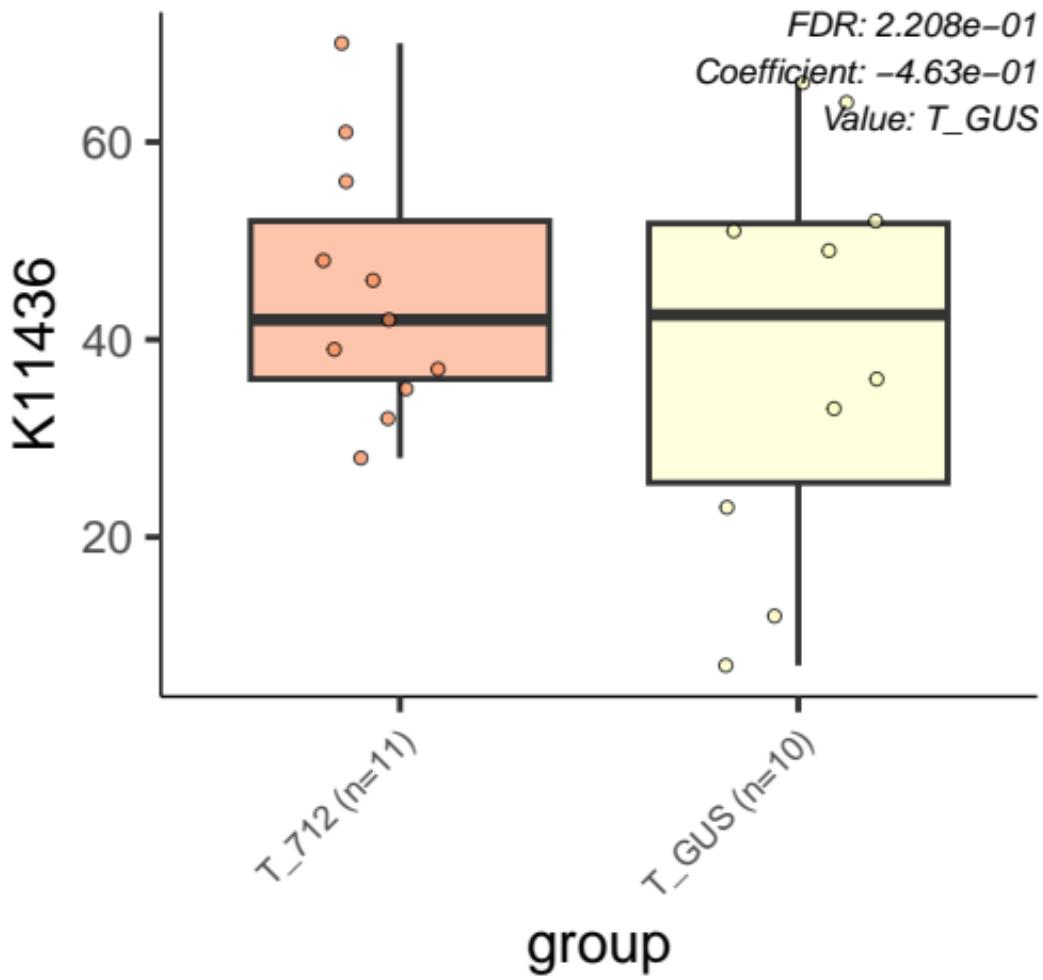


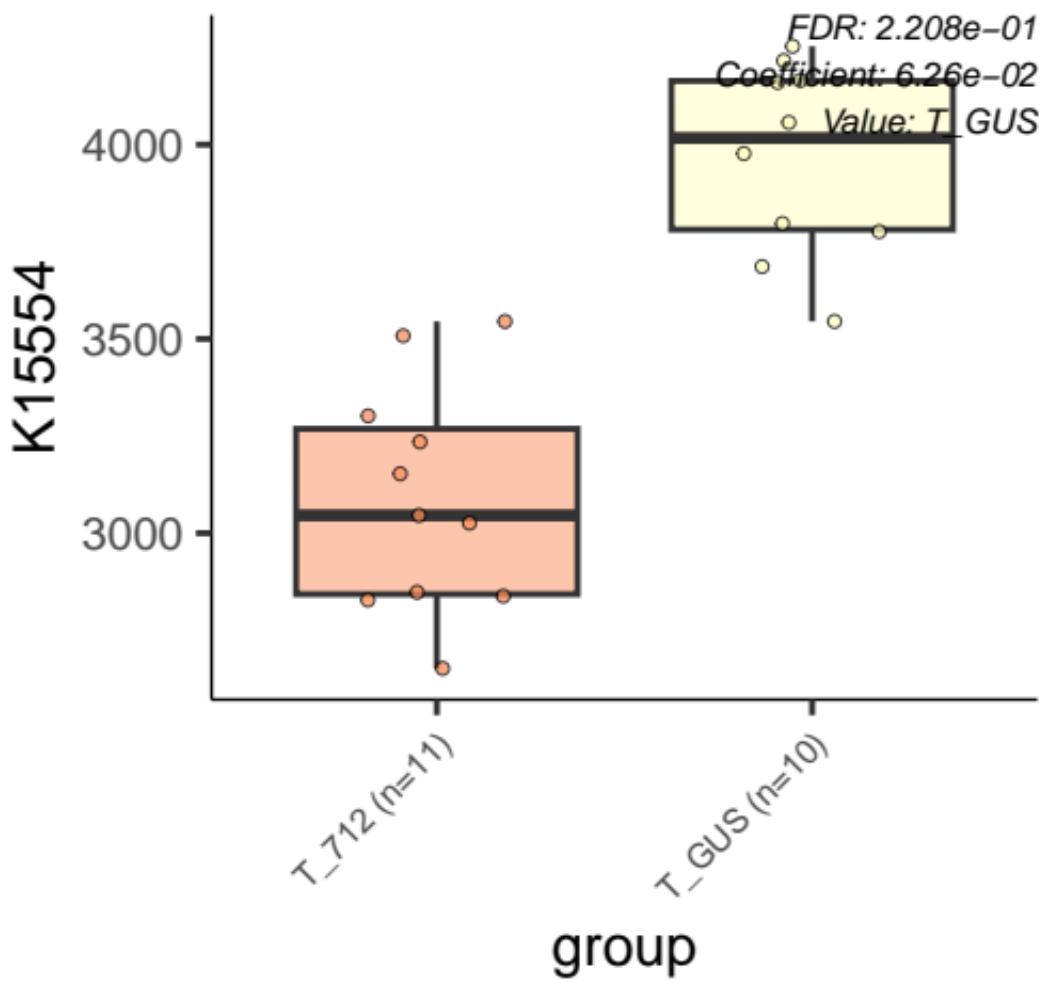


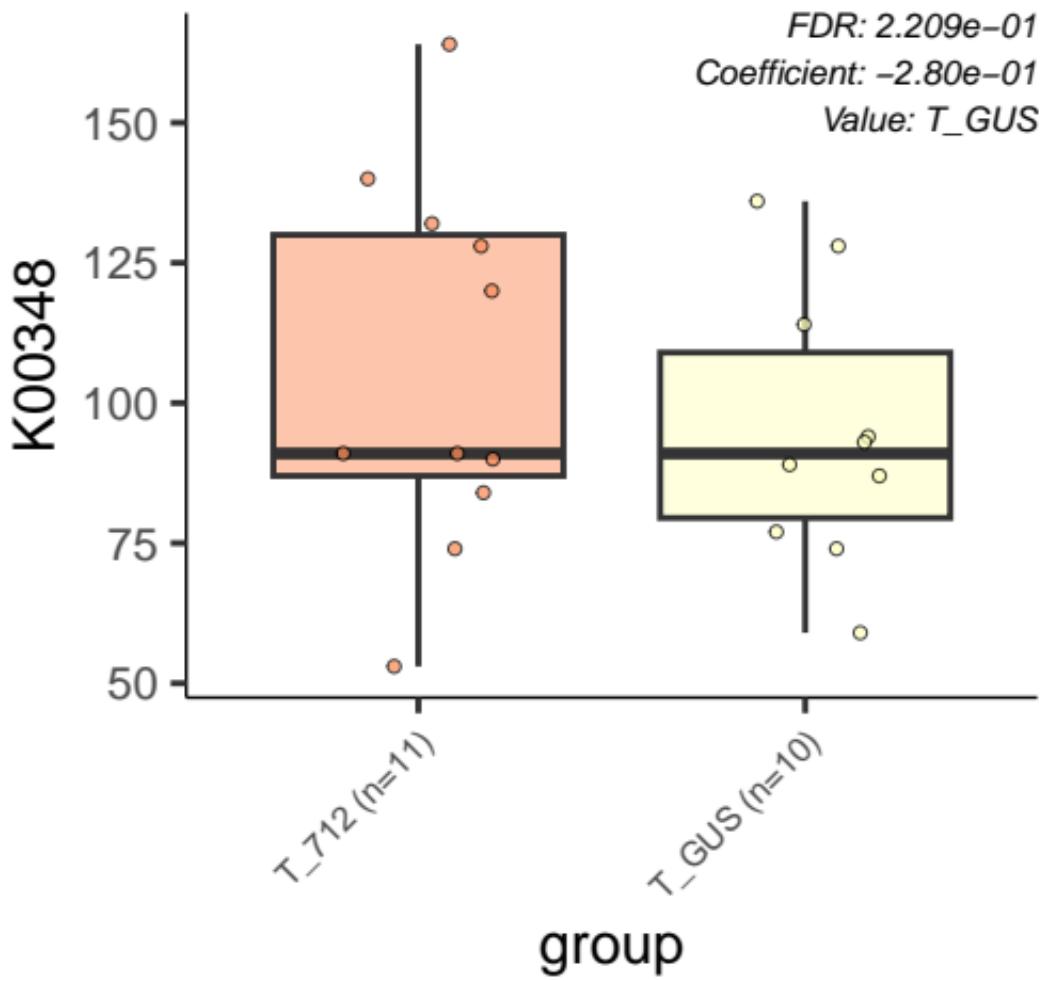


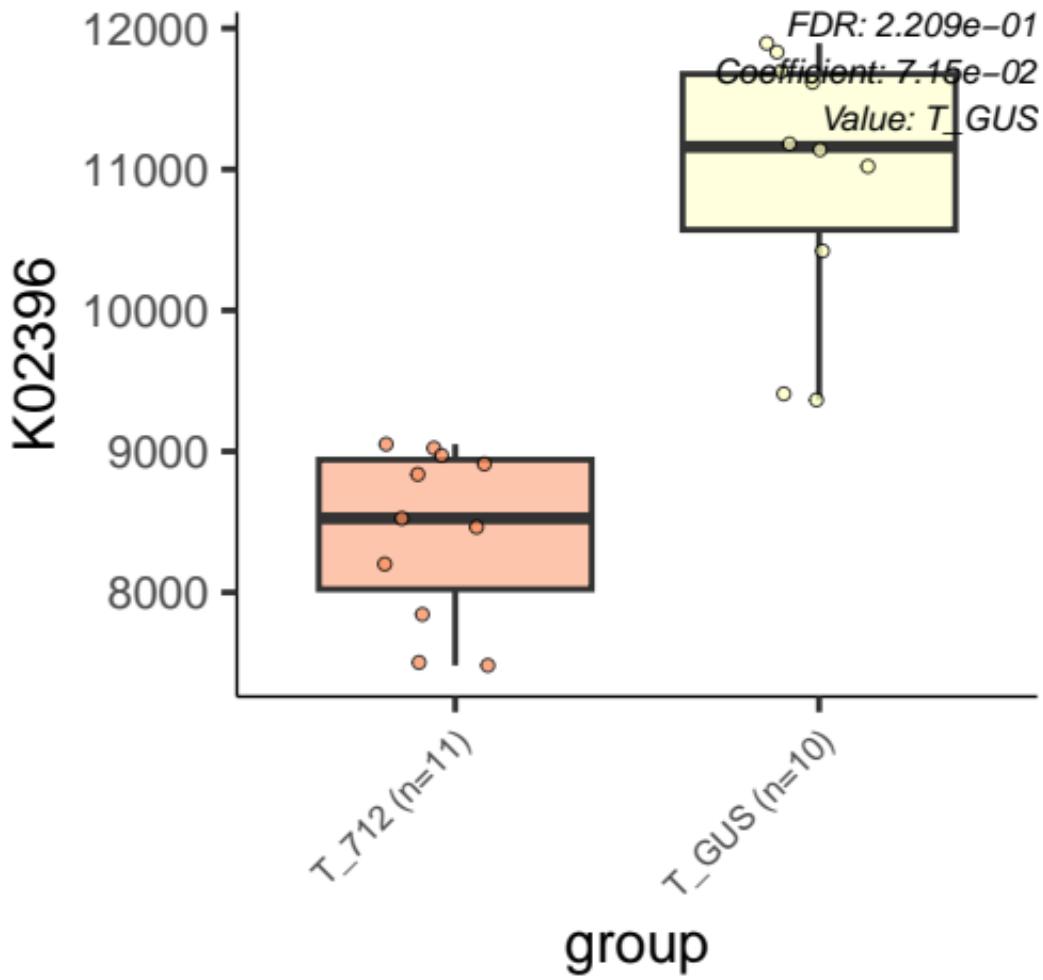


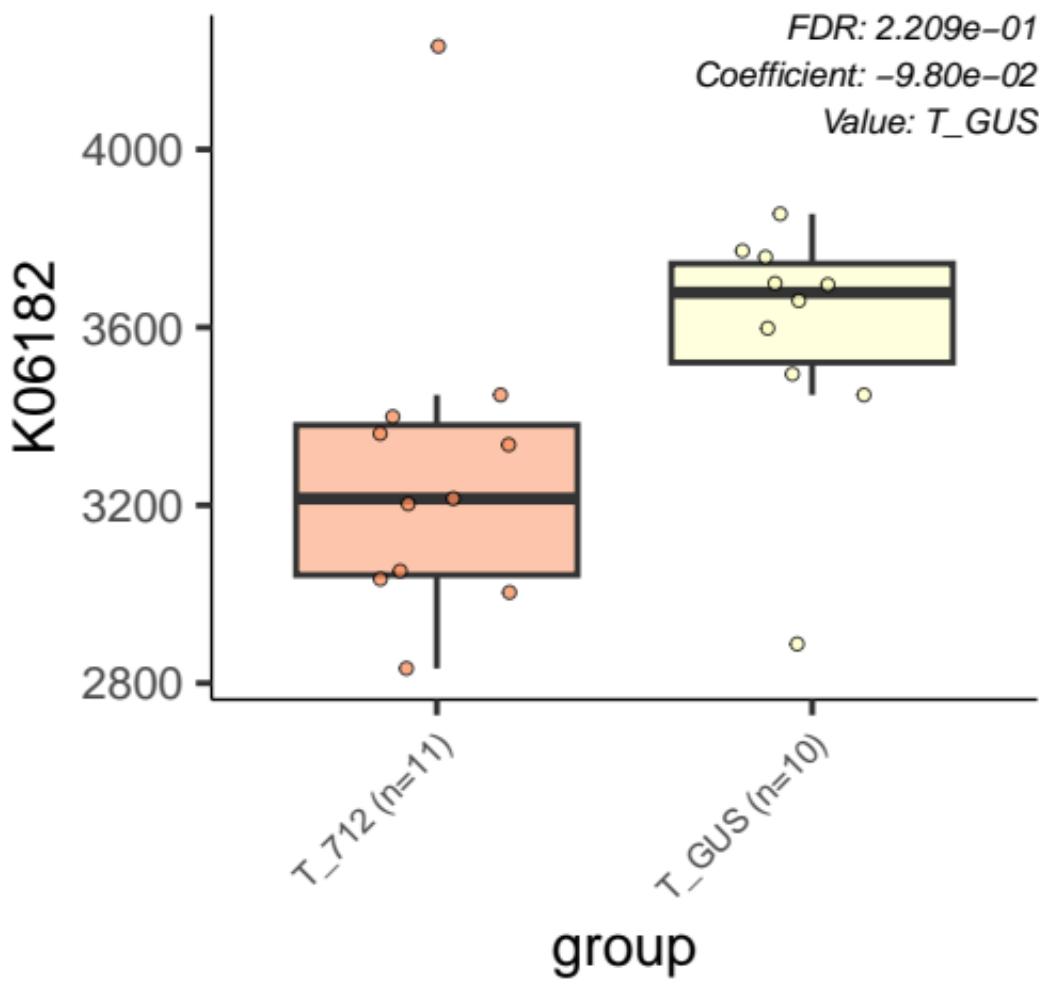


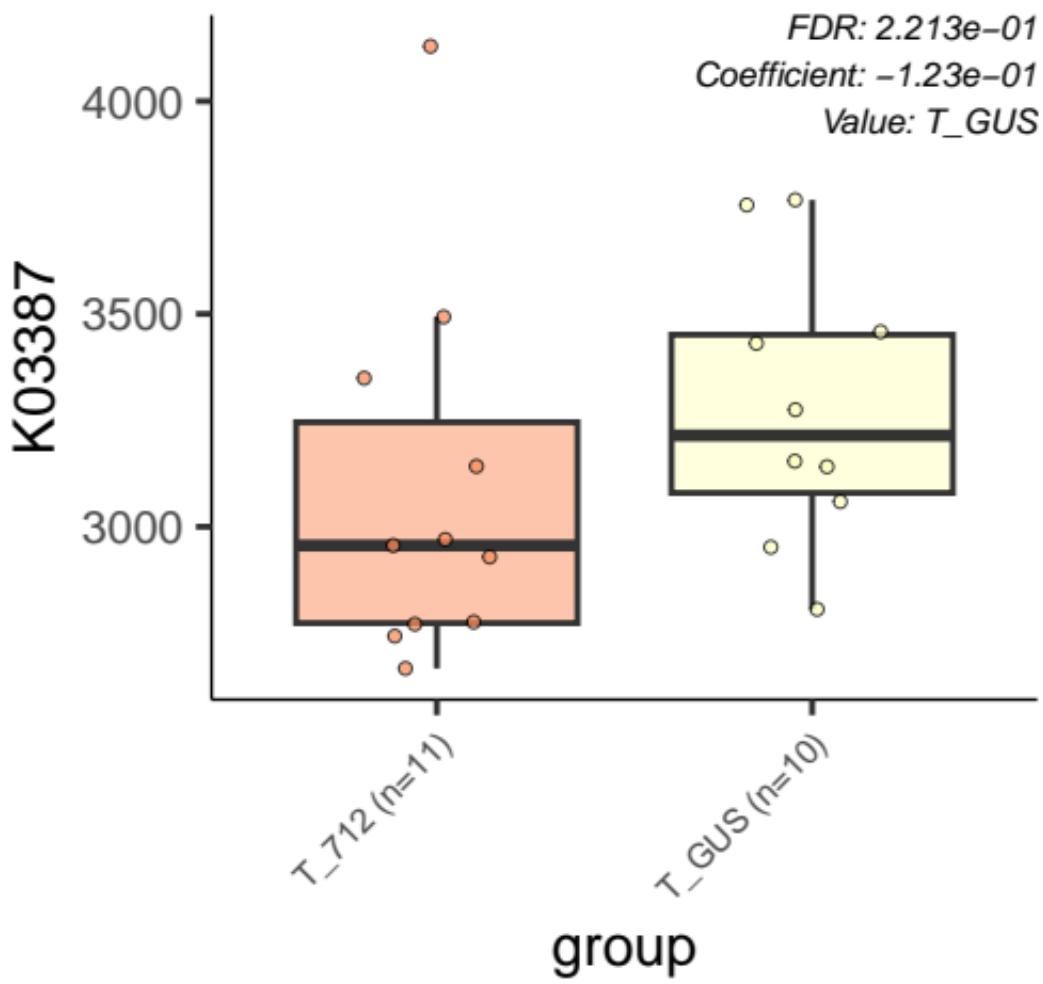


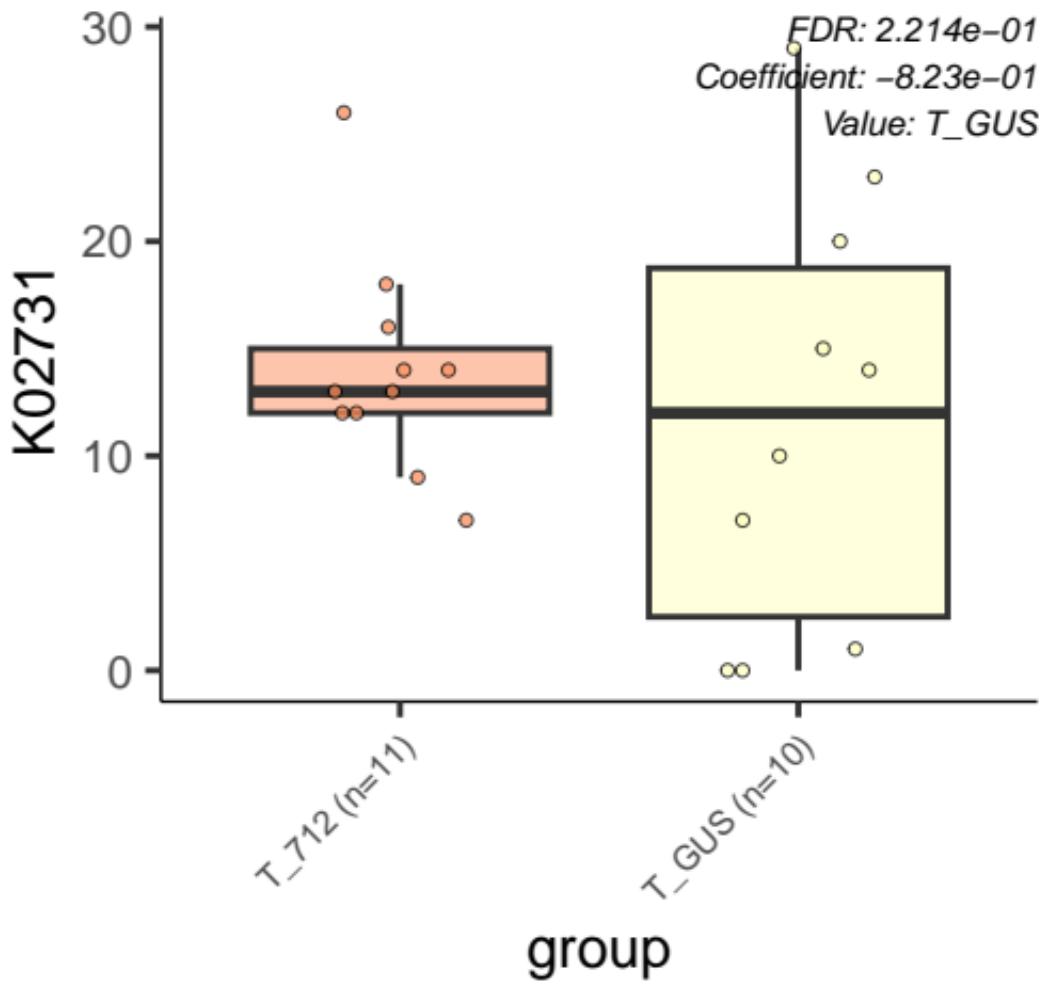


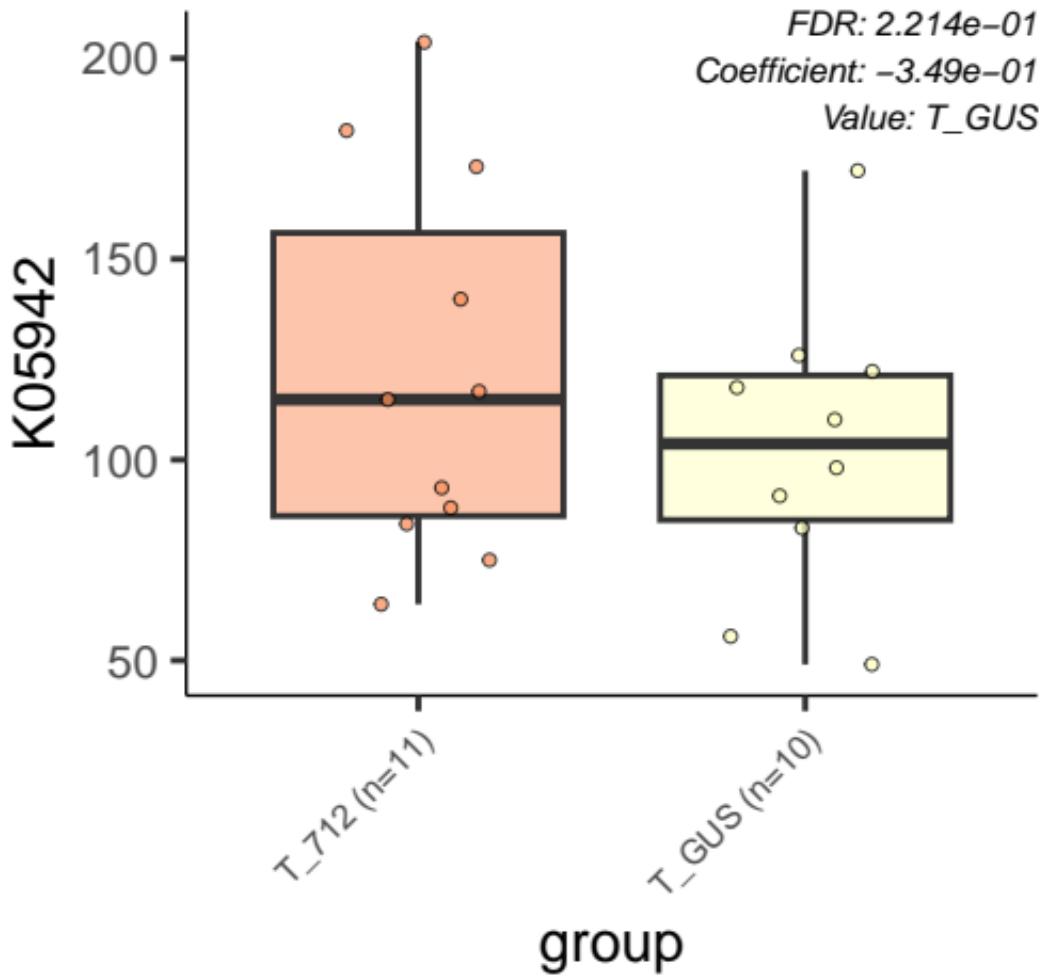


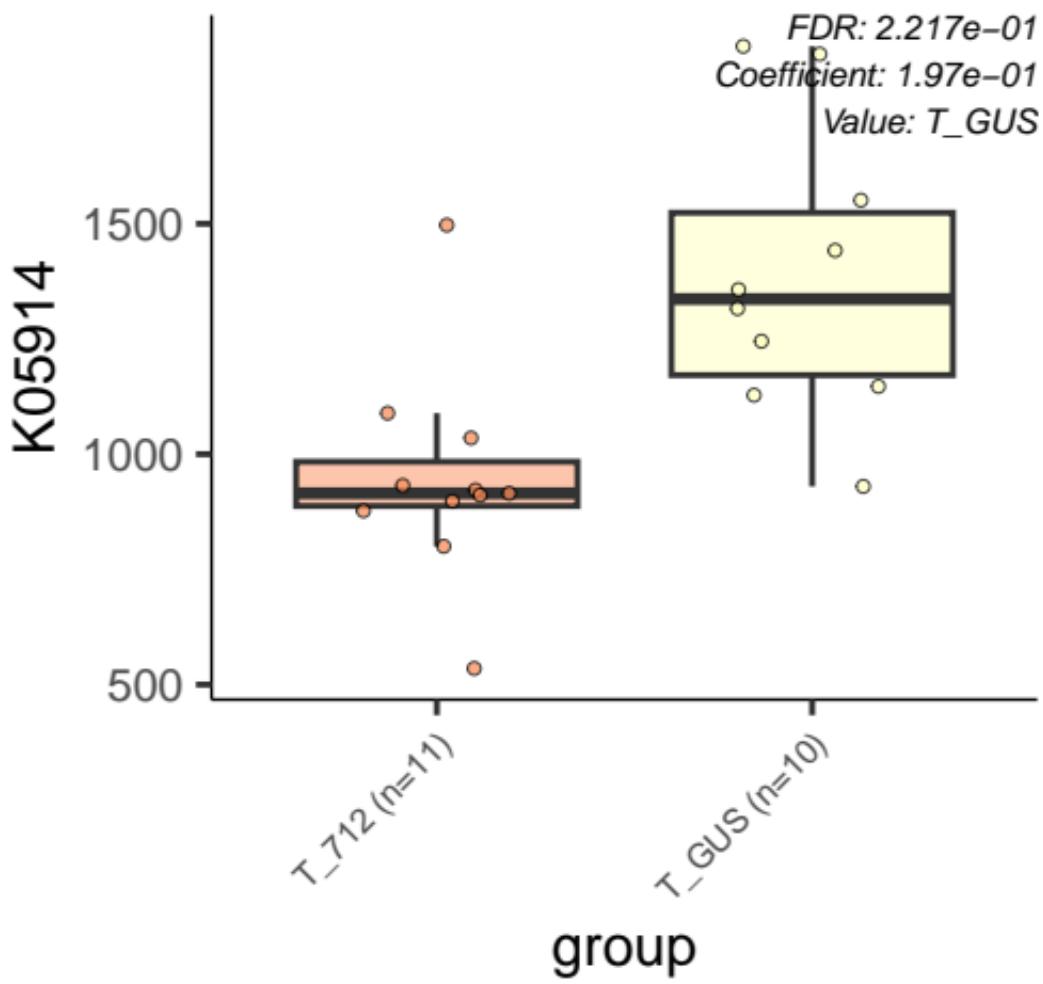


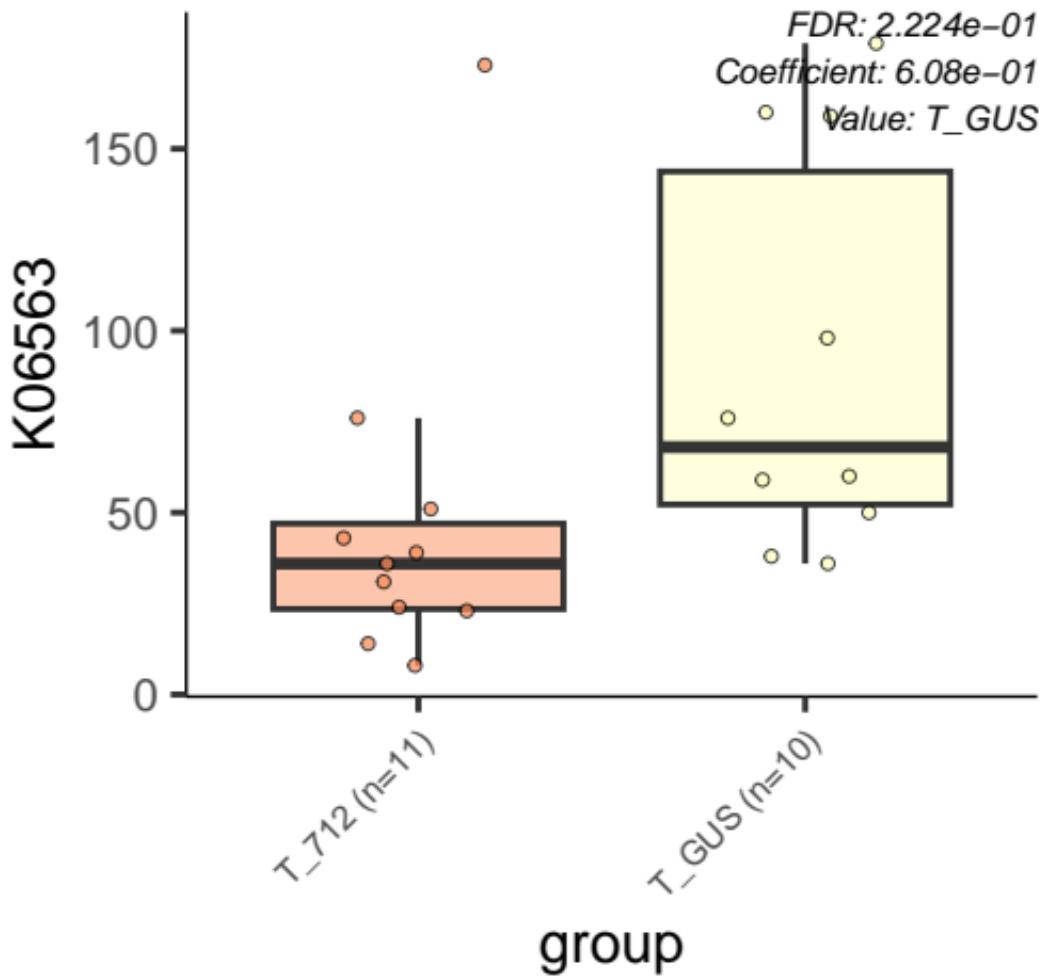




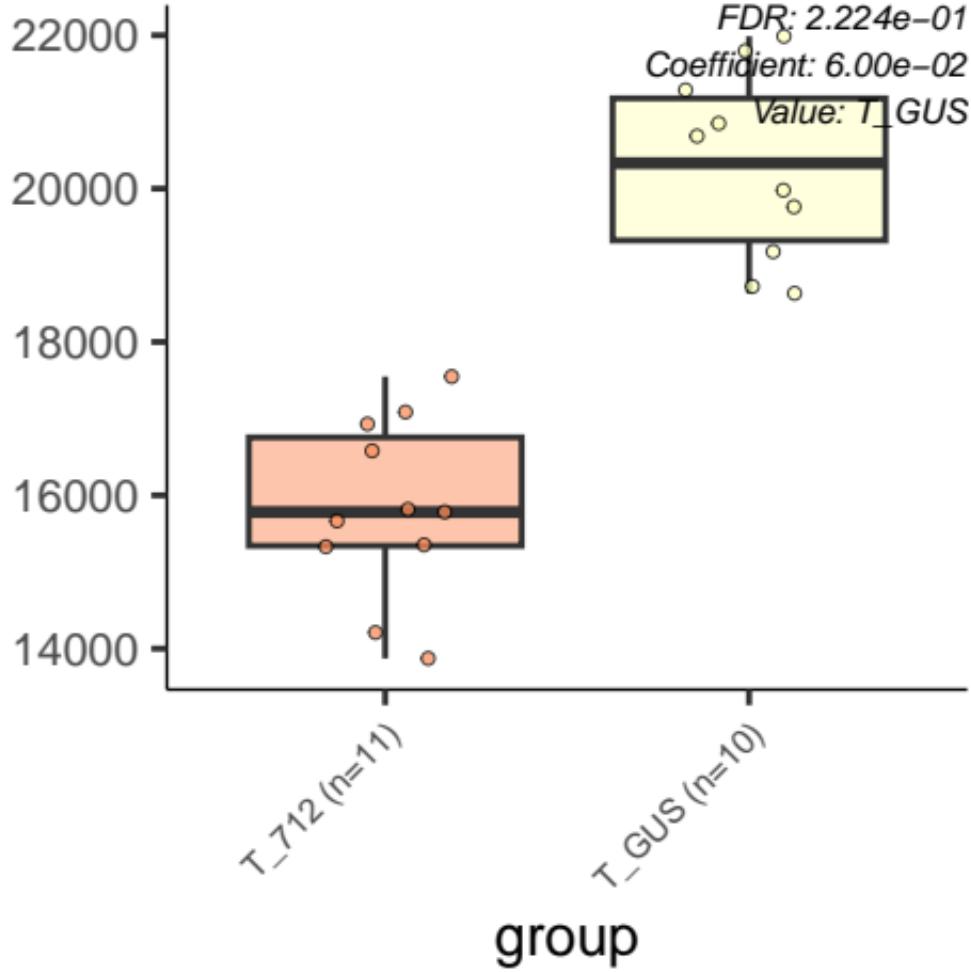


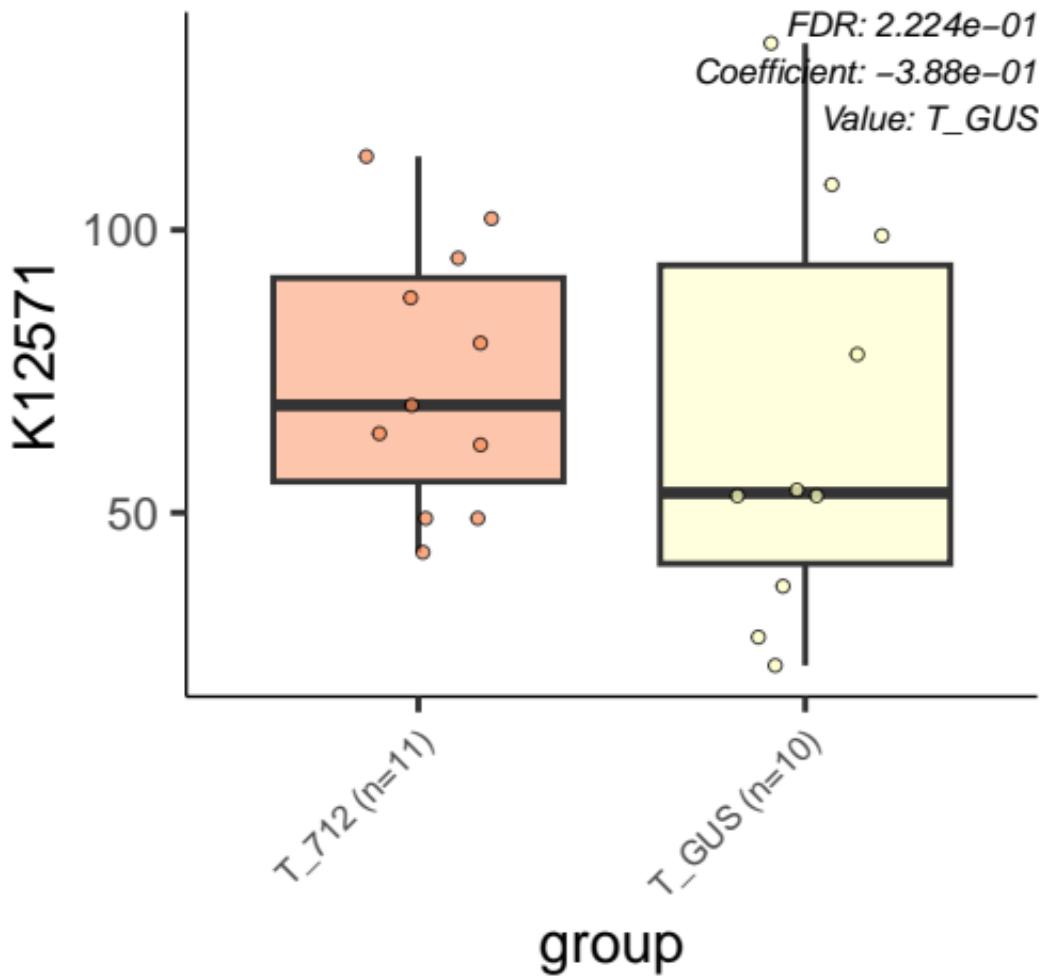






K08225





K14607

150

120

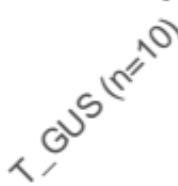
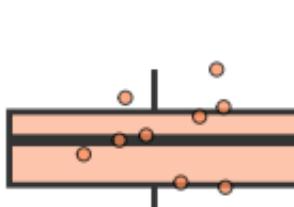
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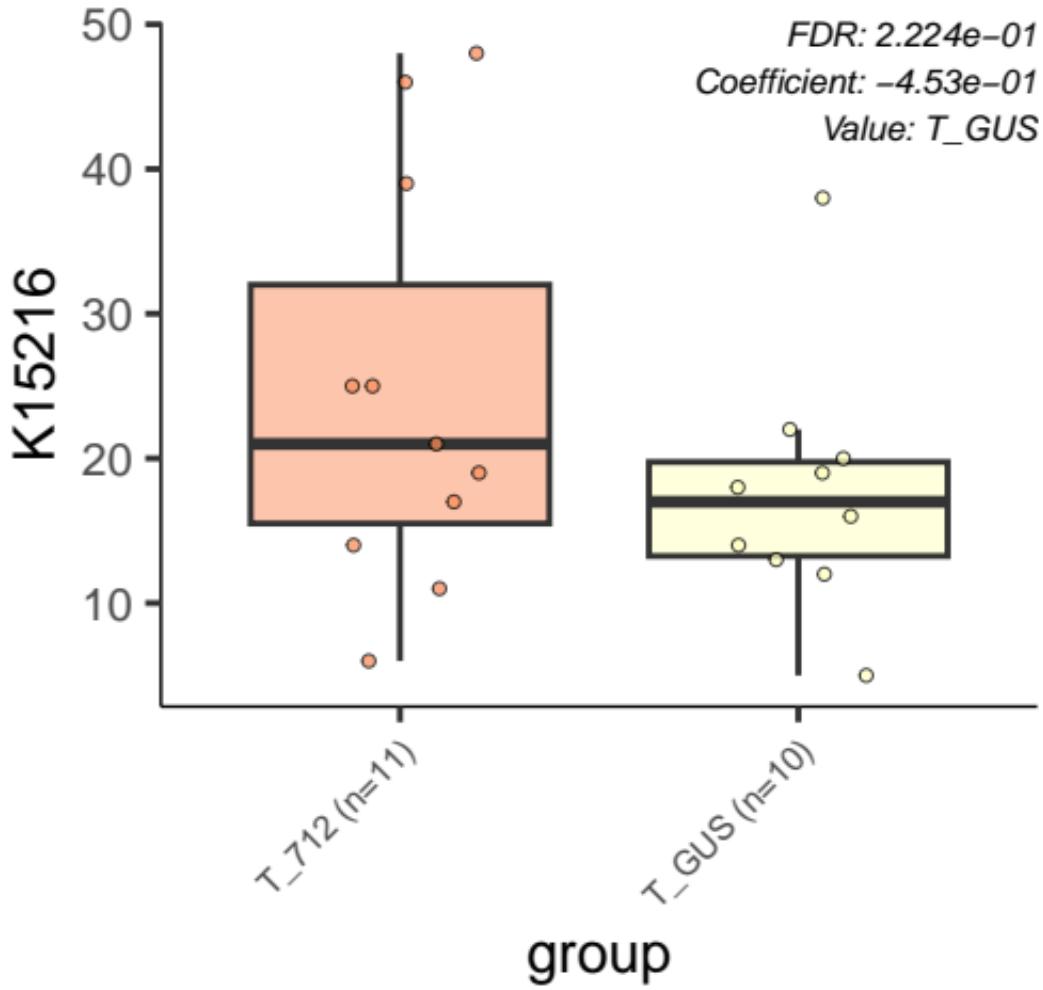
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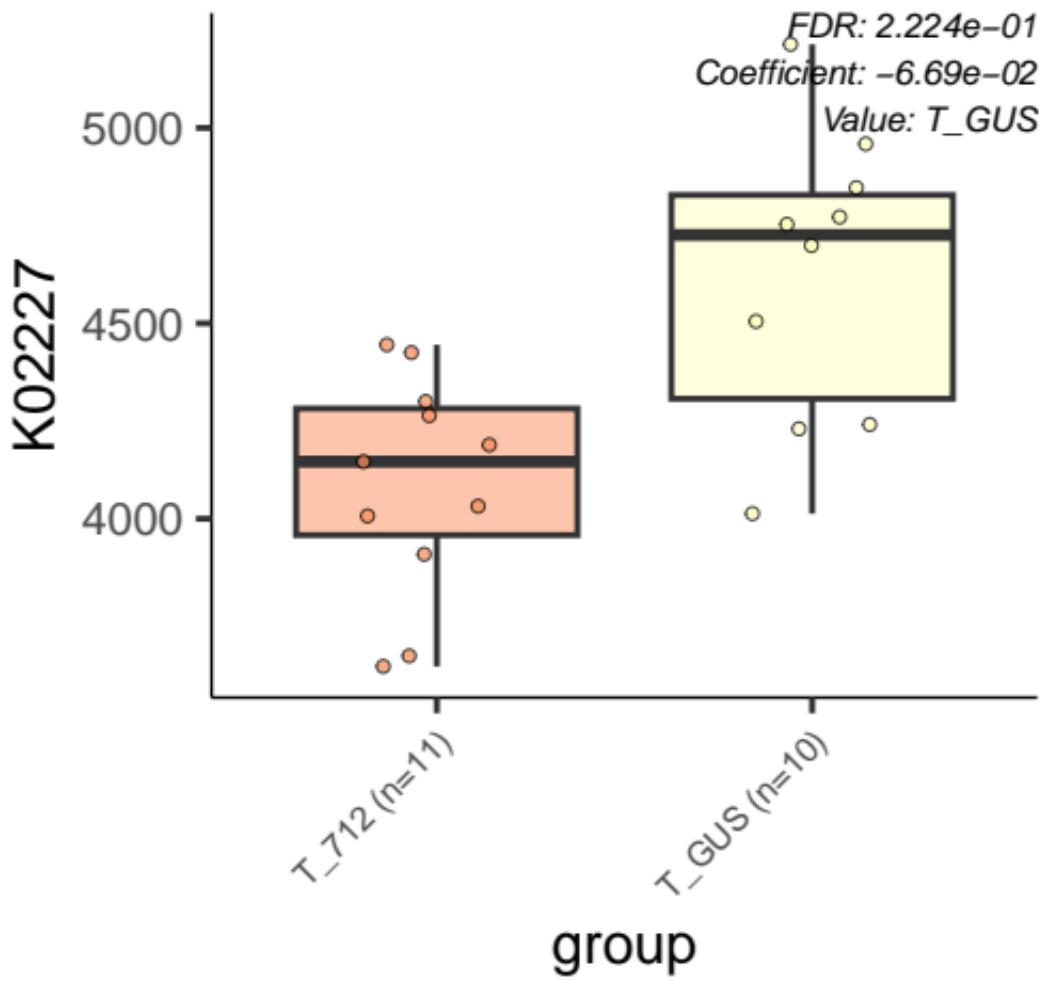
$T_{112}(n=11)$

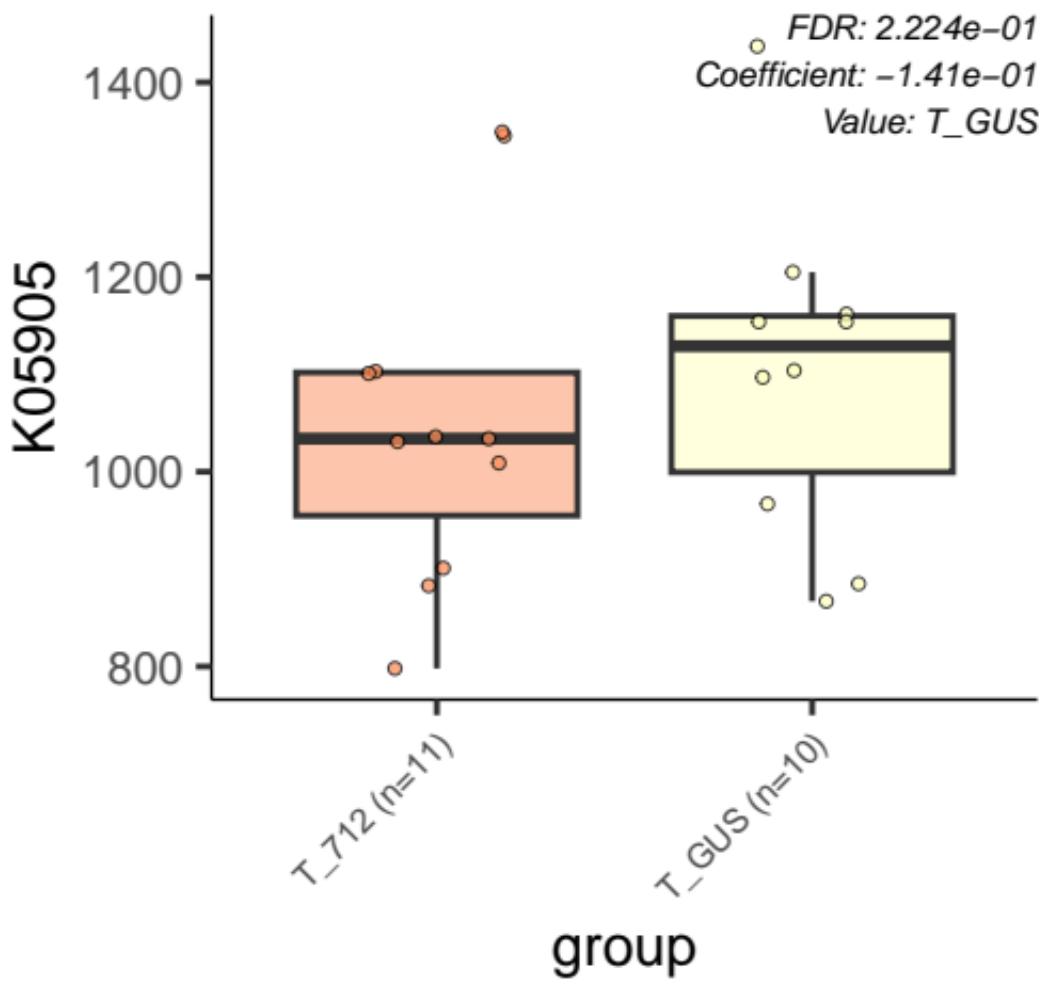
group

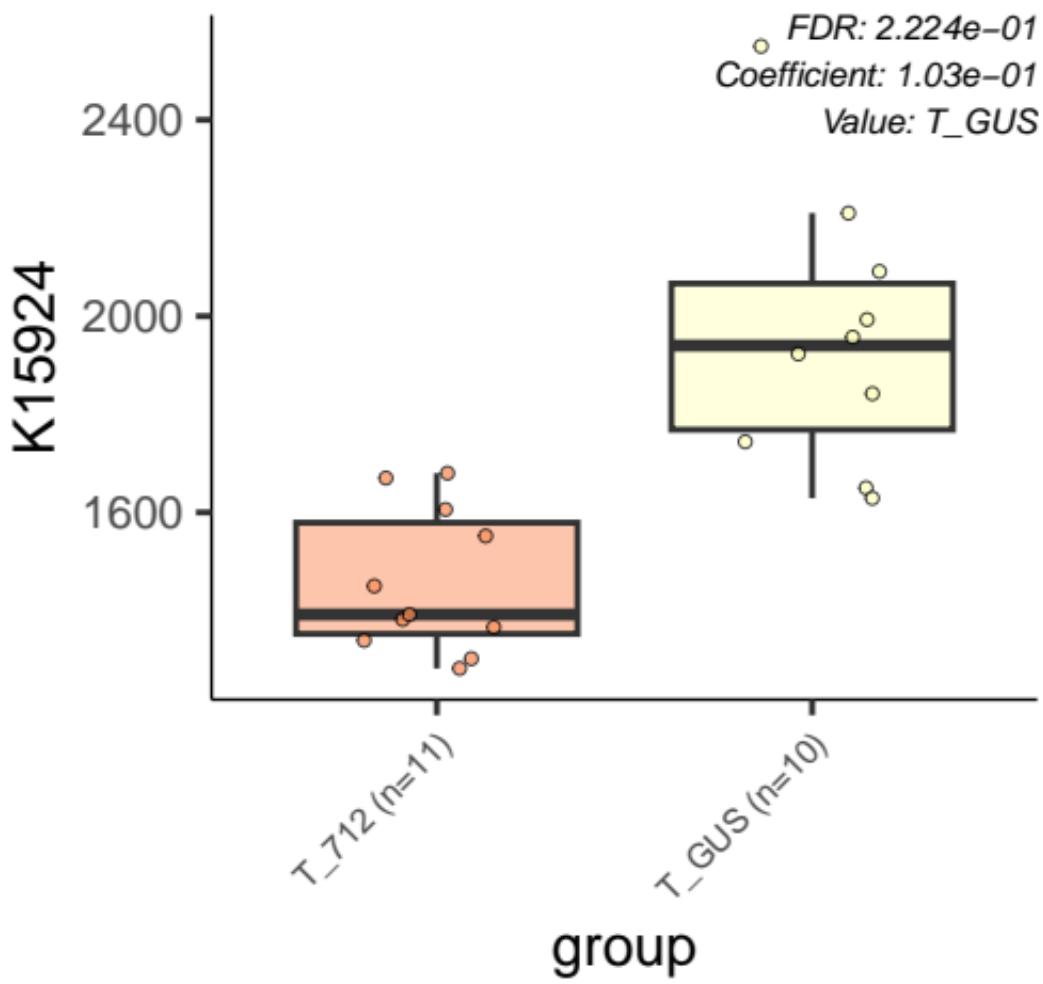
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Coefficient: 2.83e-01
Value: T_{GUS}

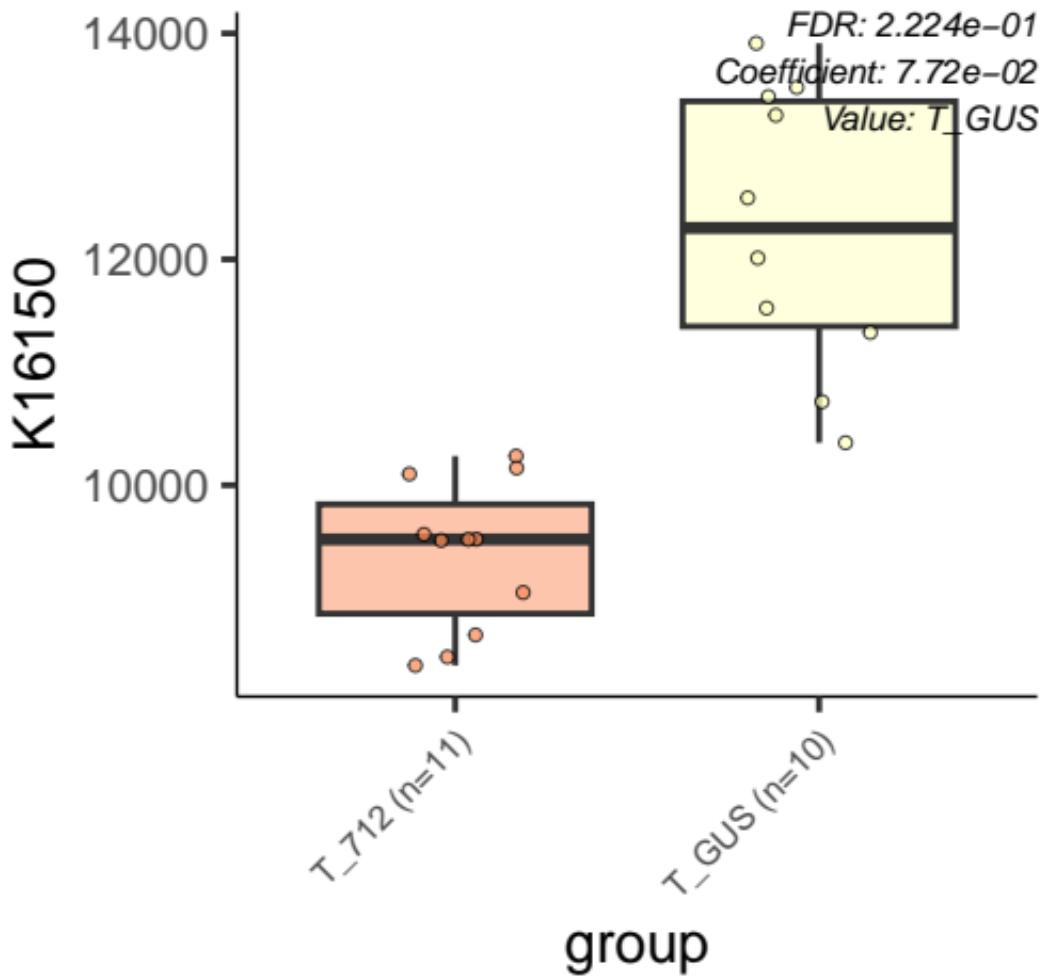


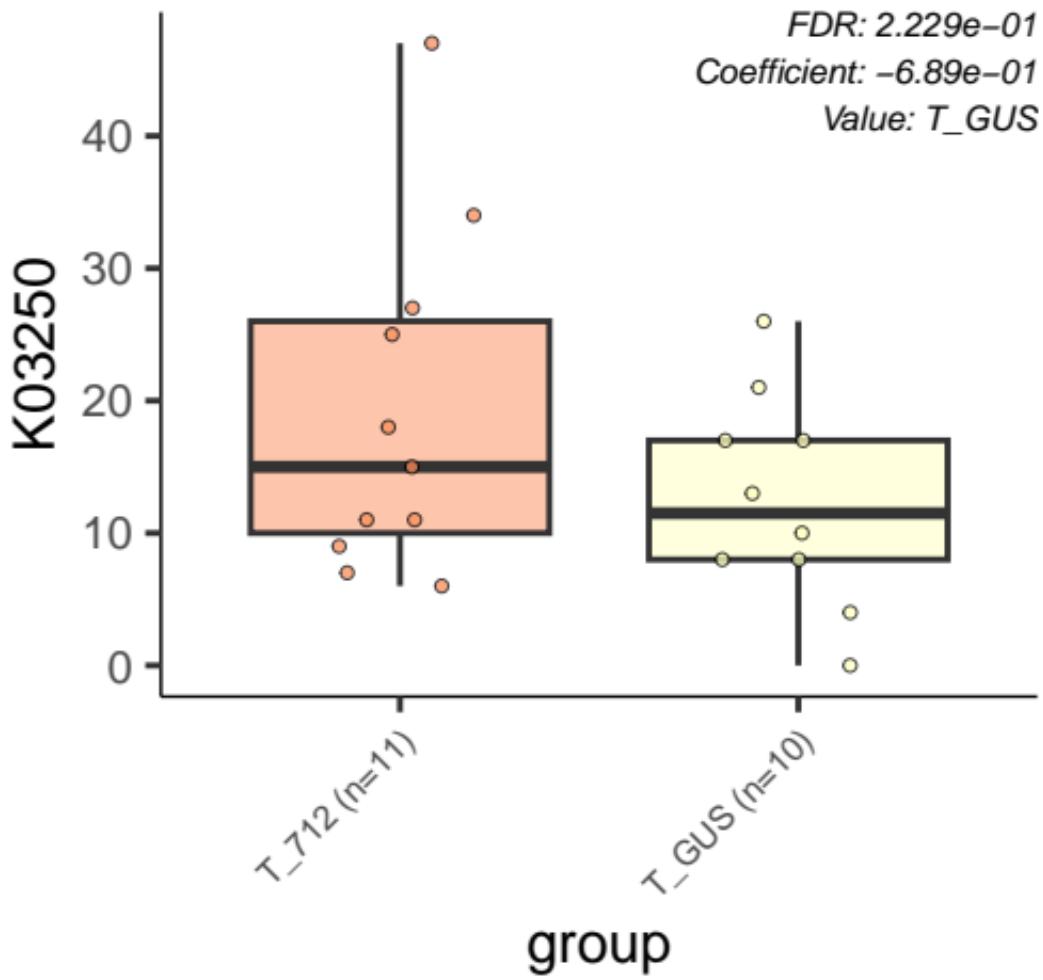


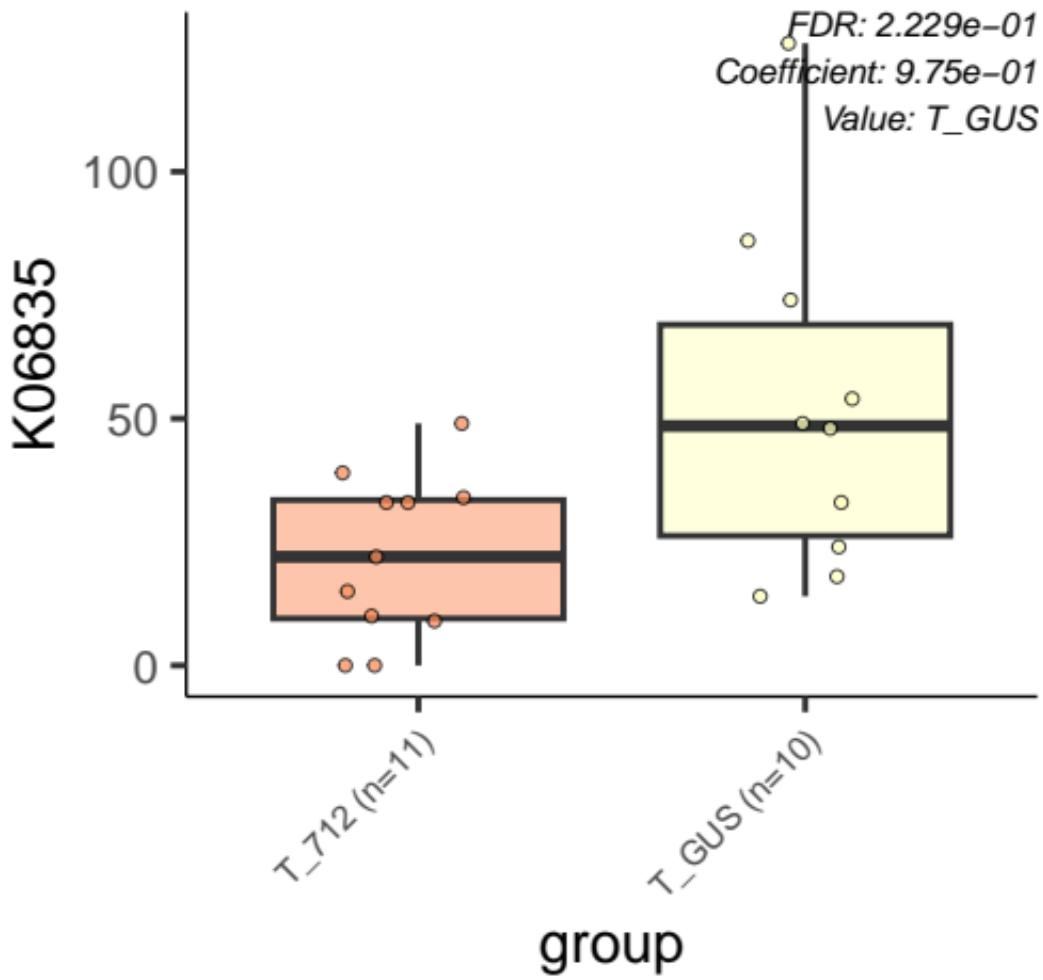


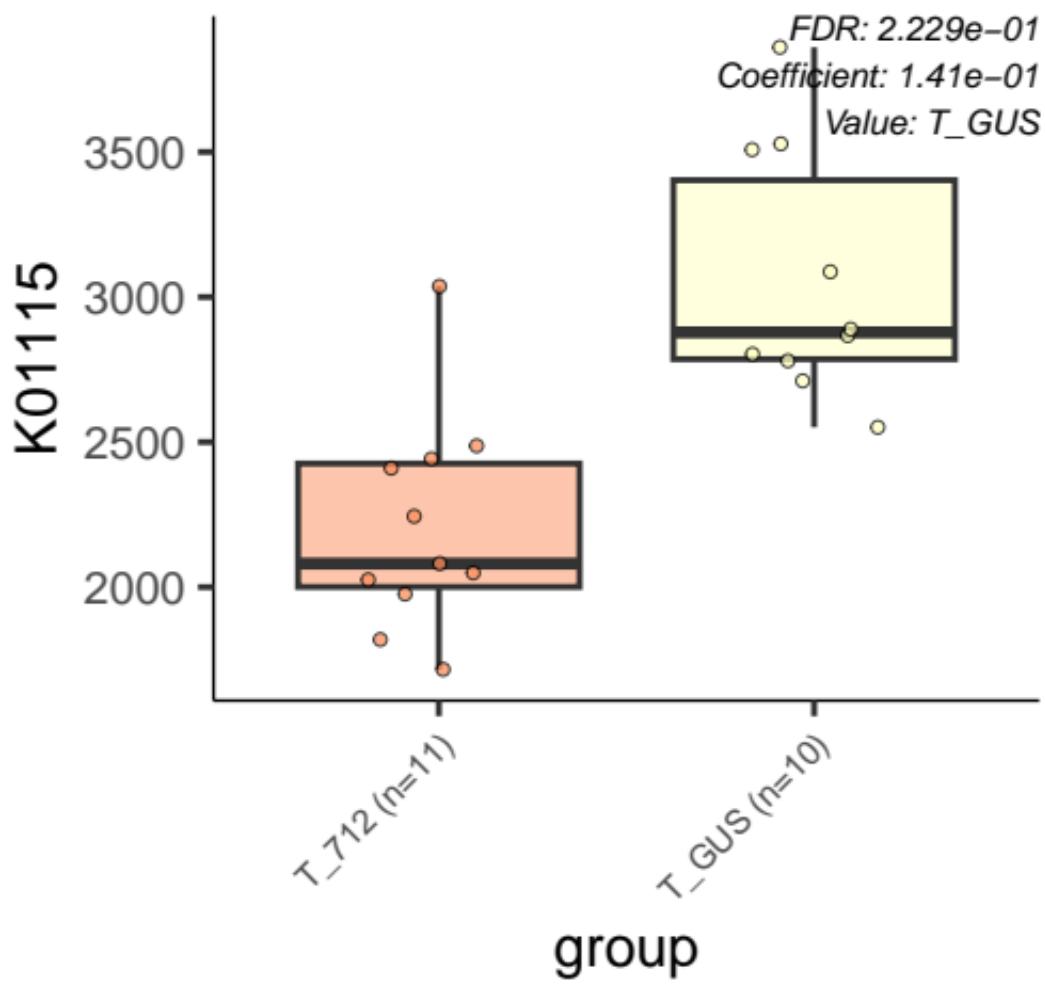


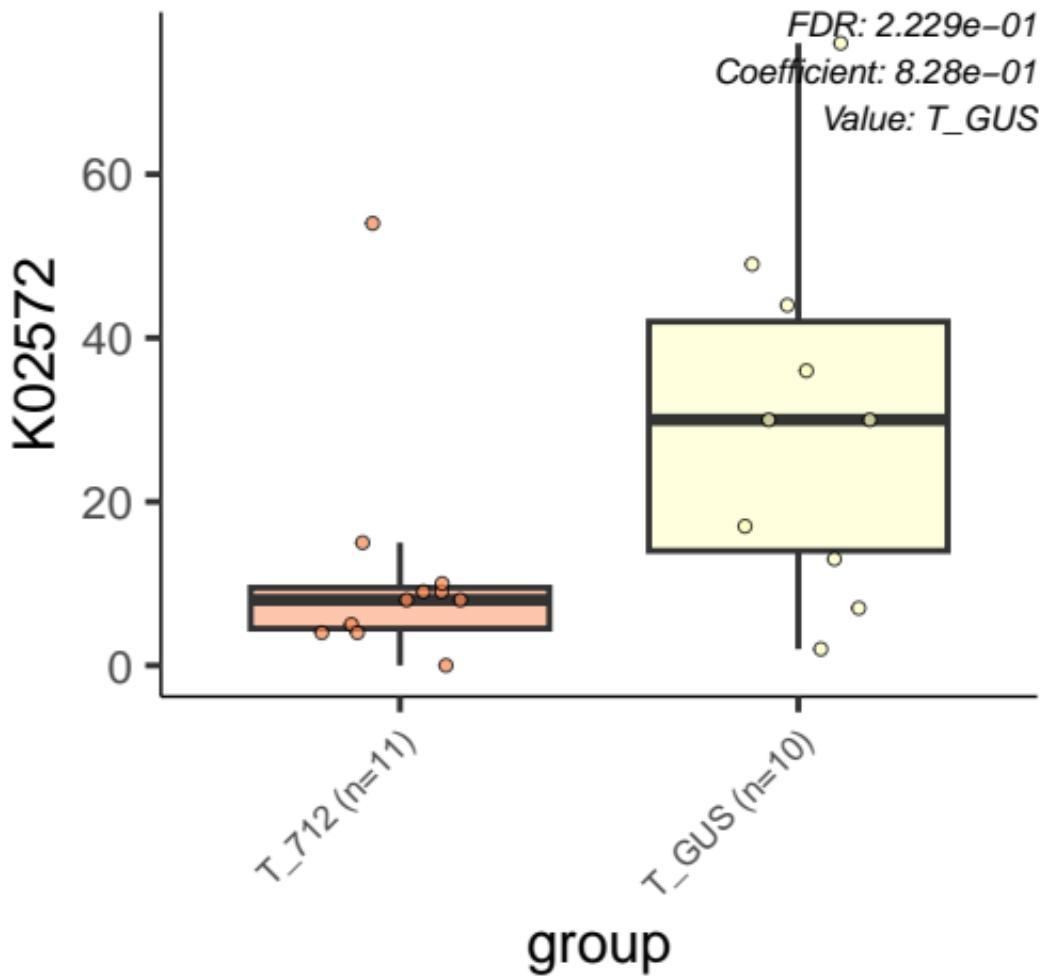




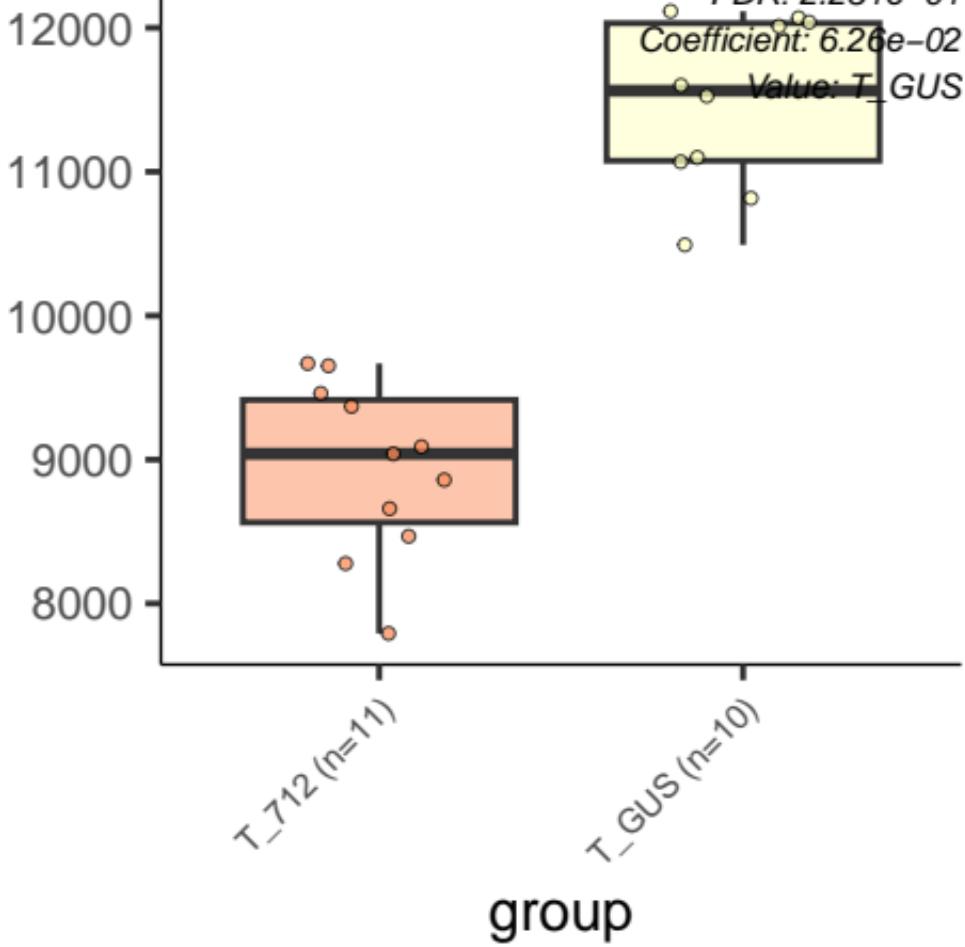








K01596



K01628

13000

12000

11000

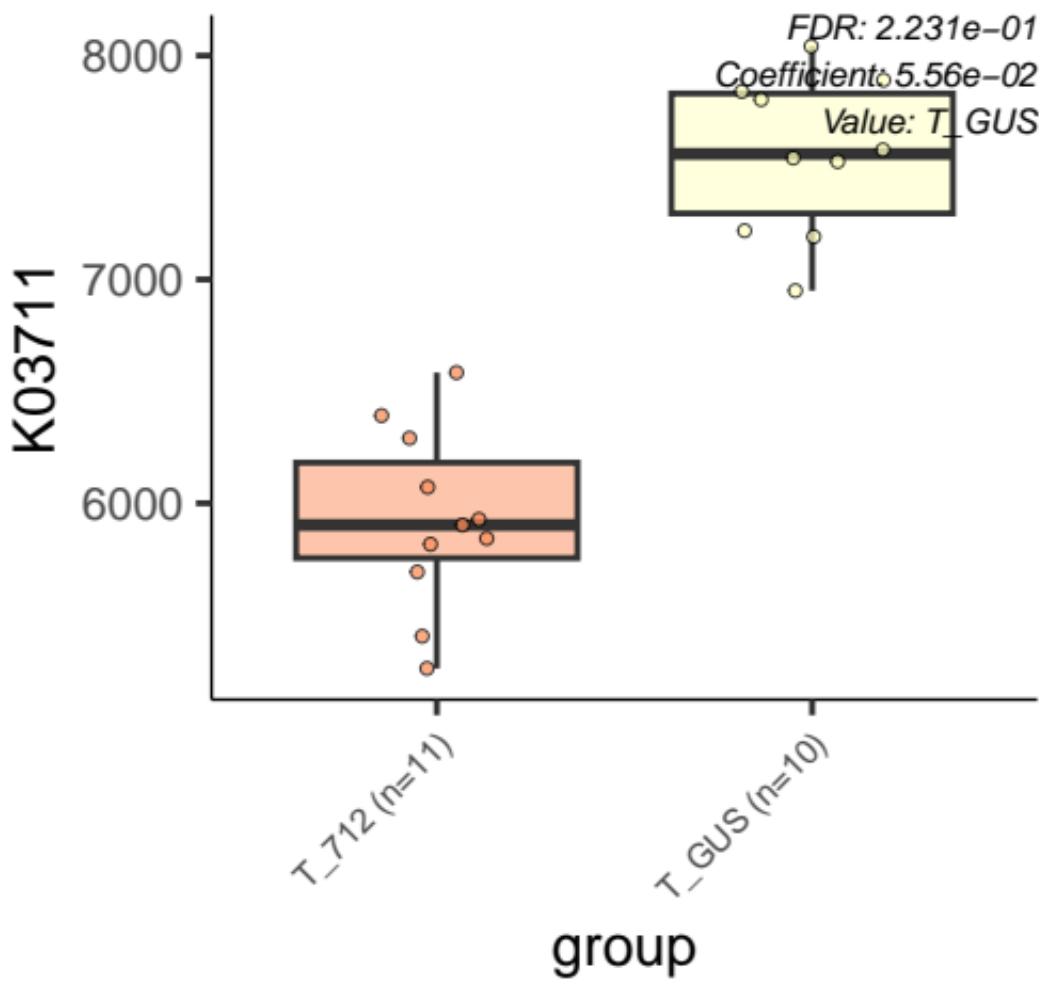
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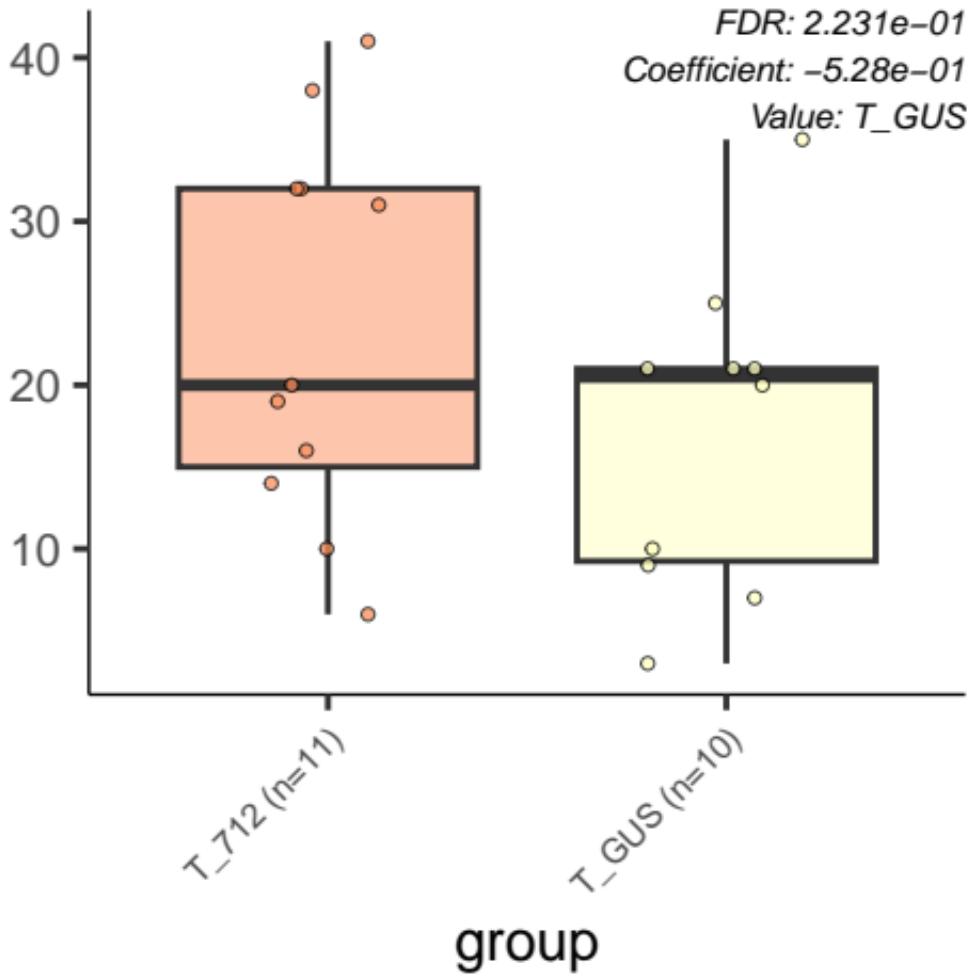
T_712 (n=11)

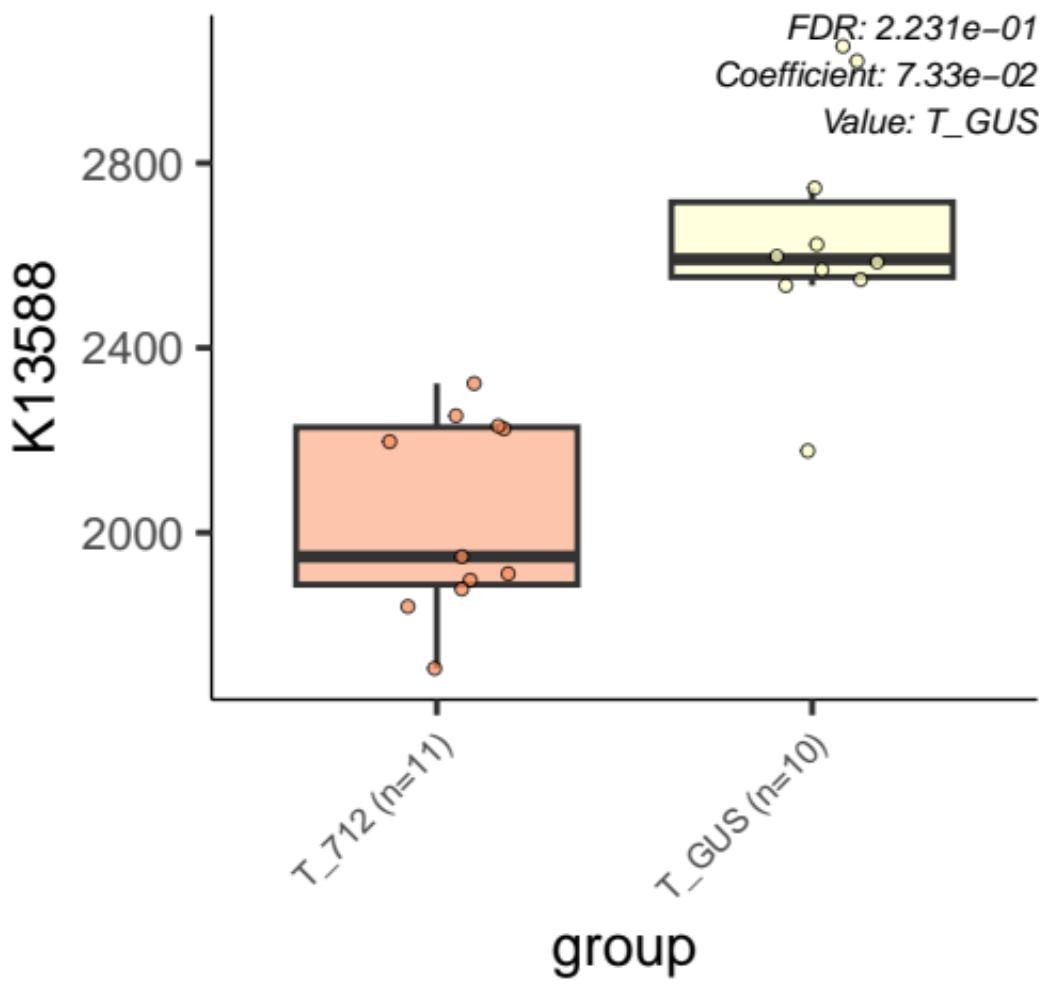
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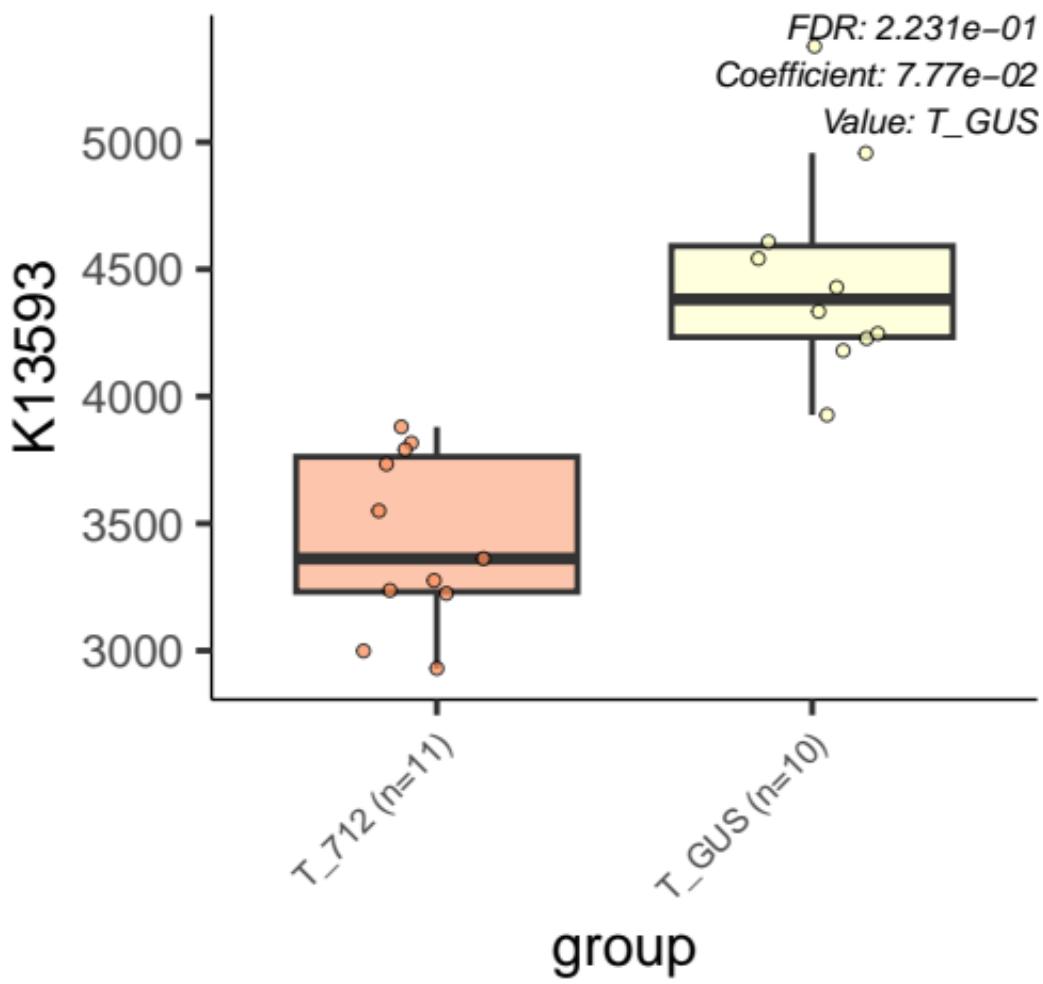


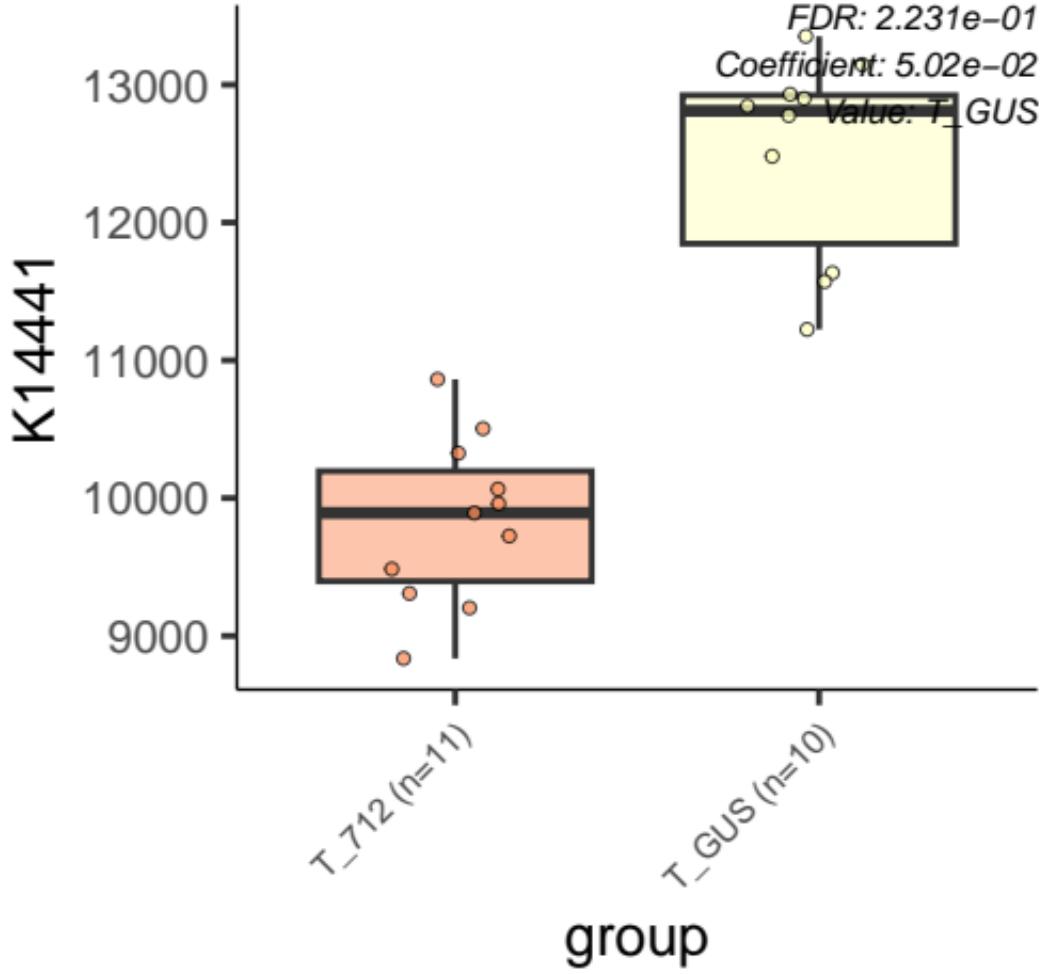


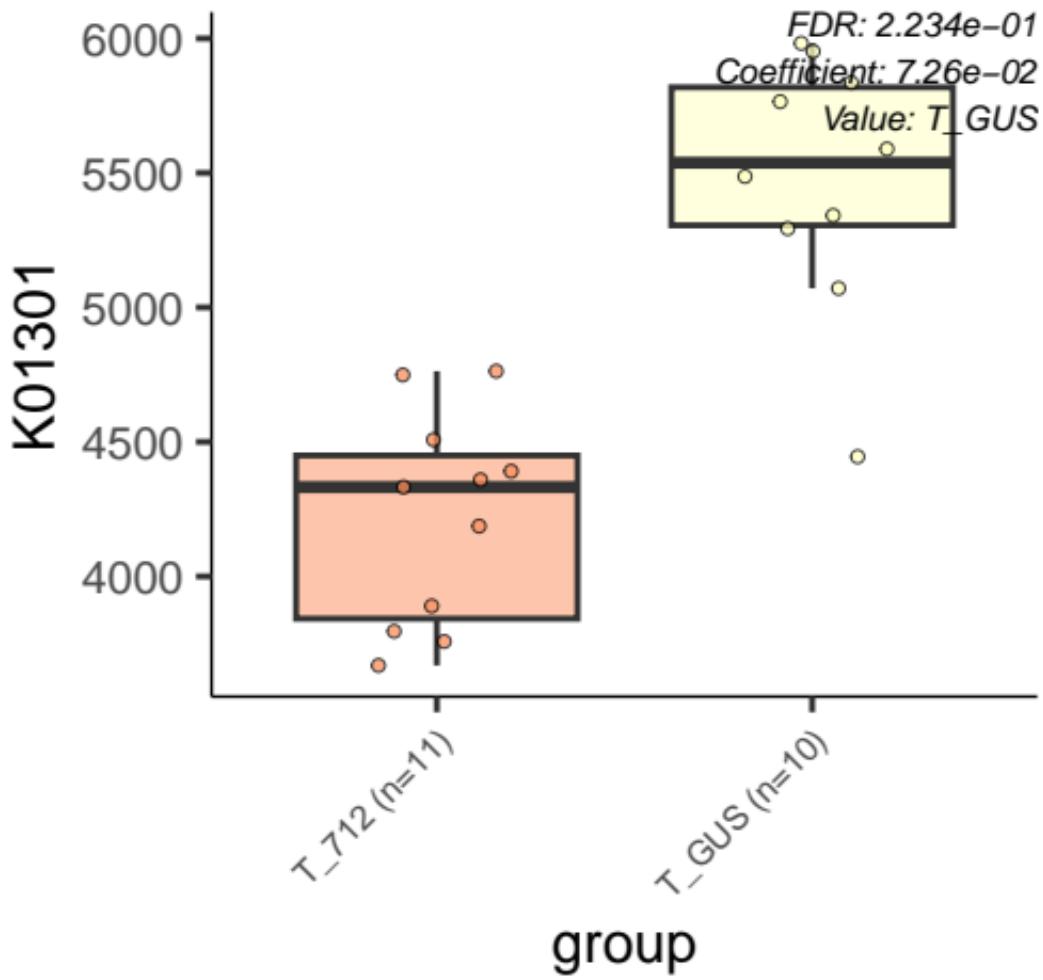
K11273

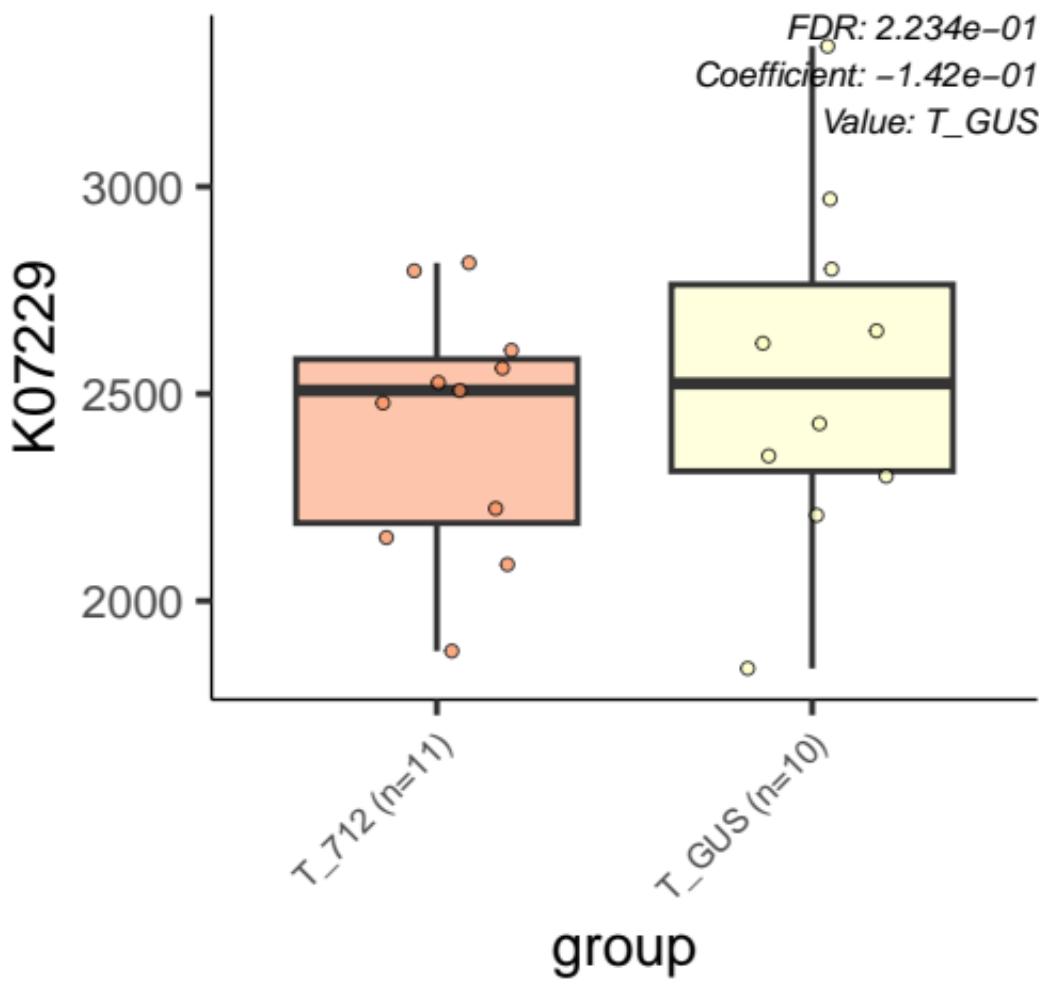


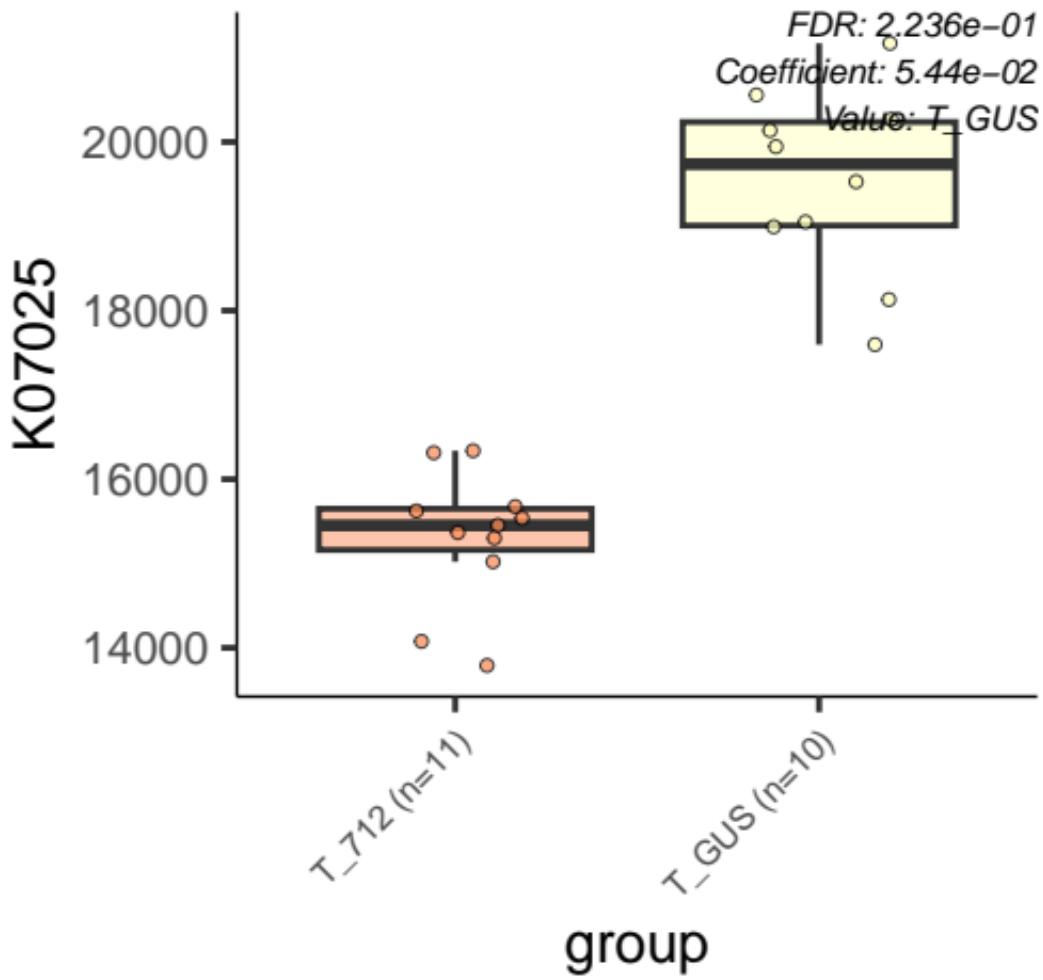


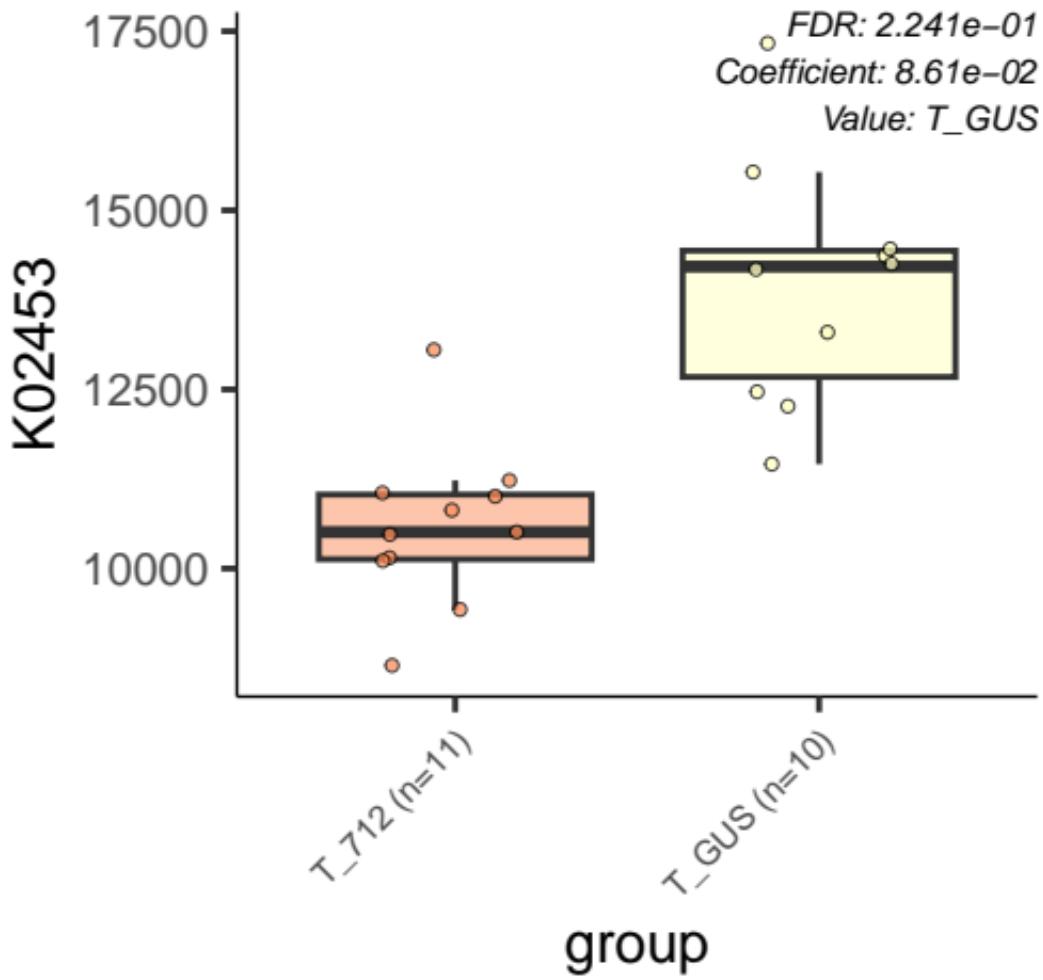


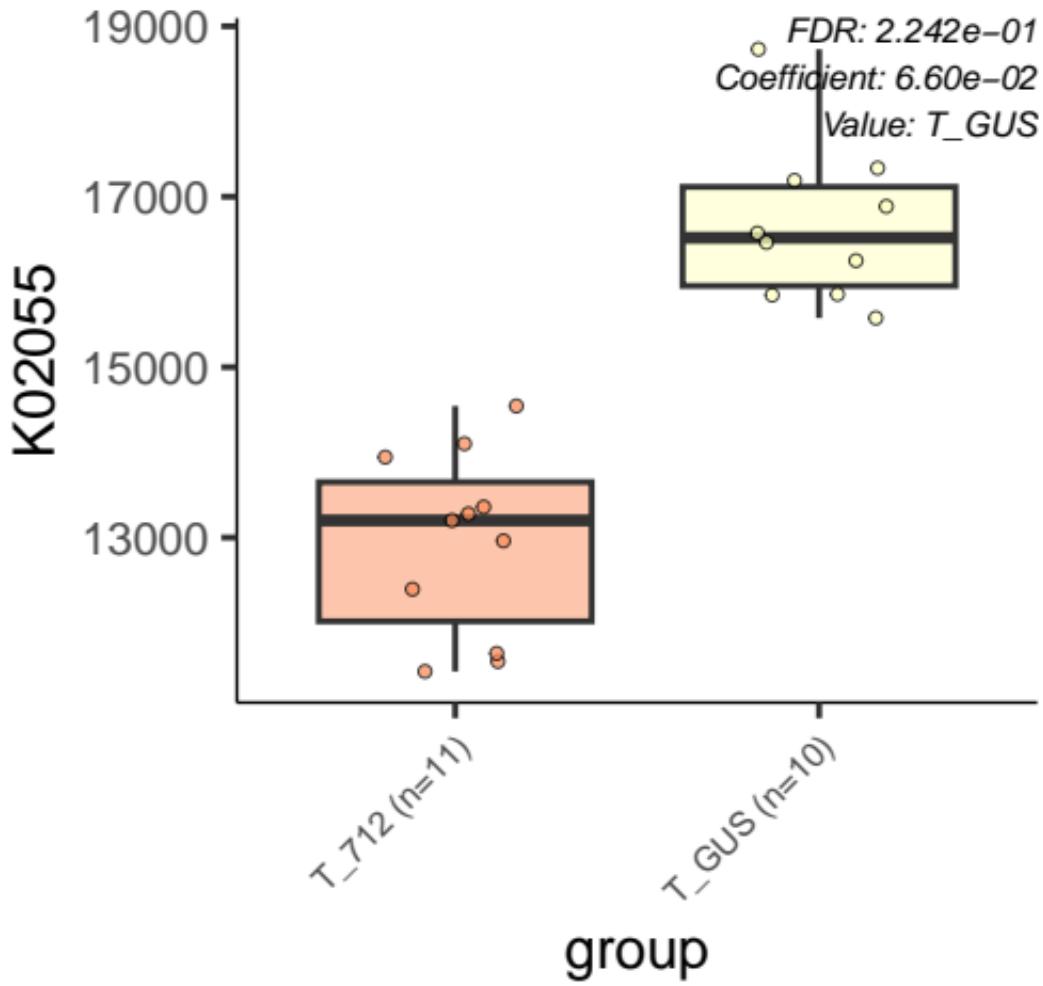


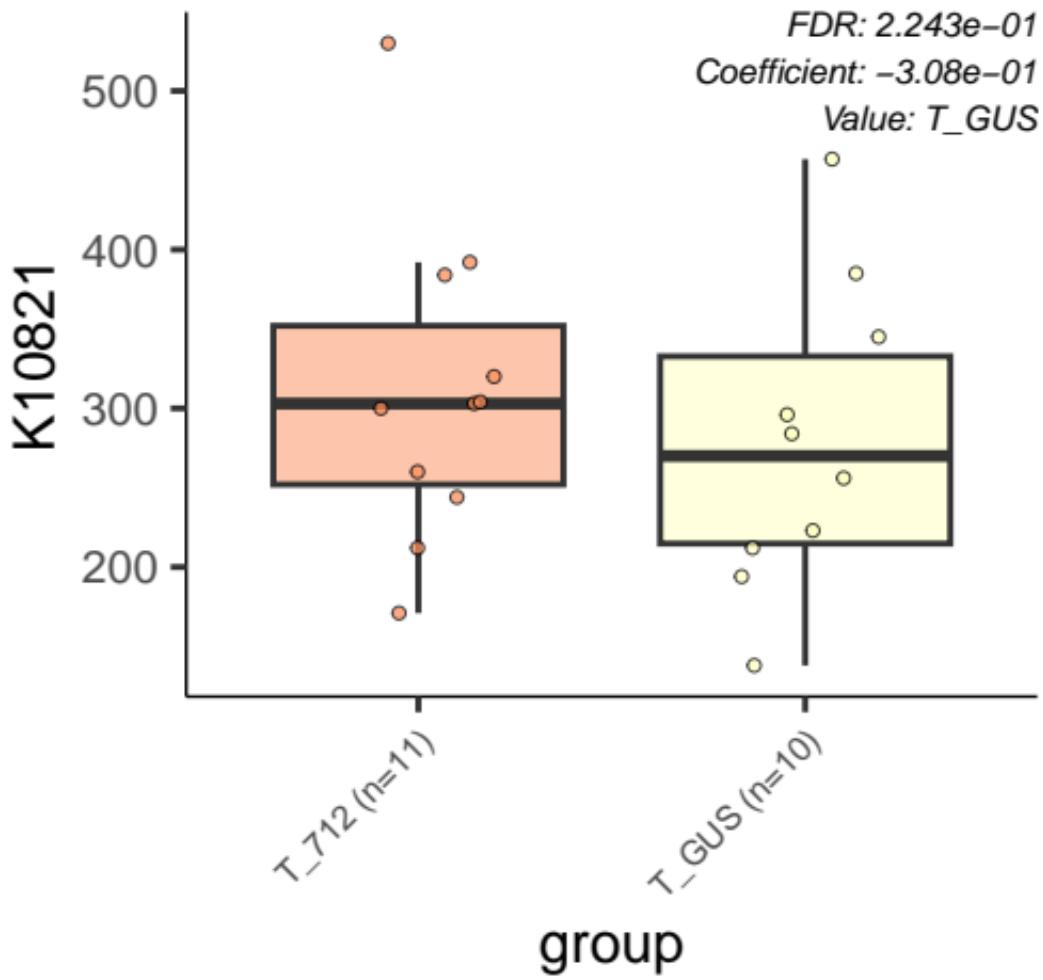


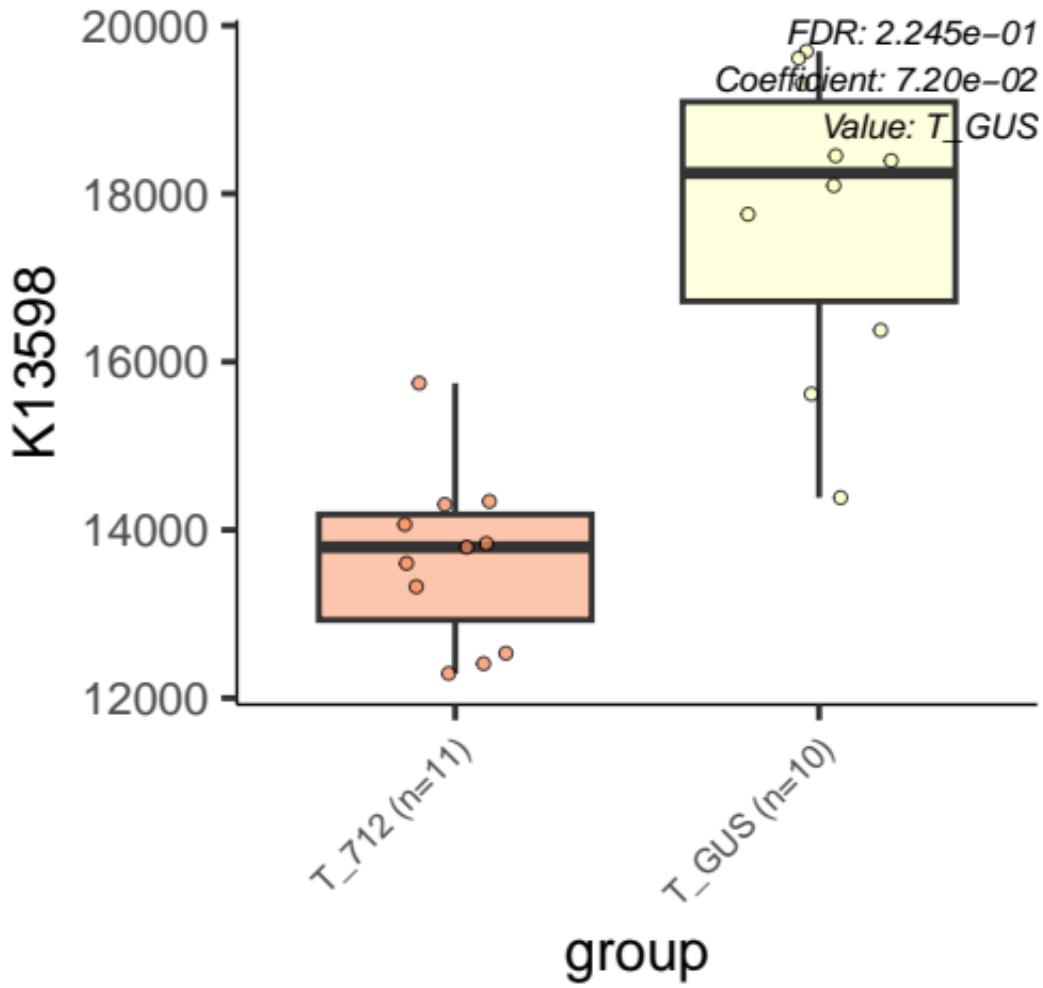


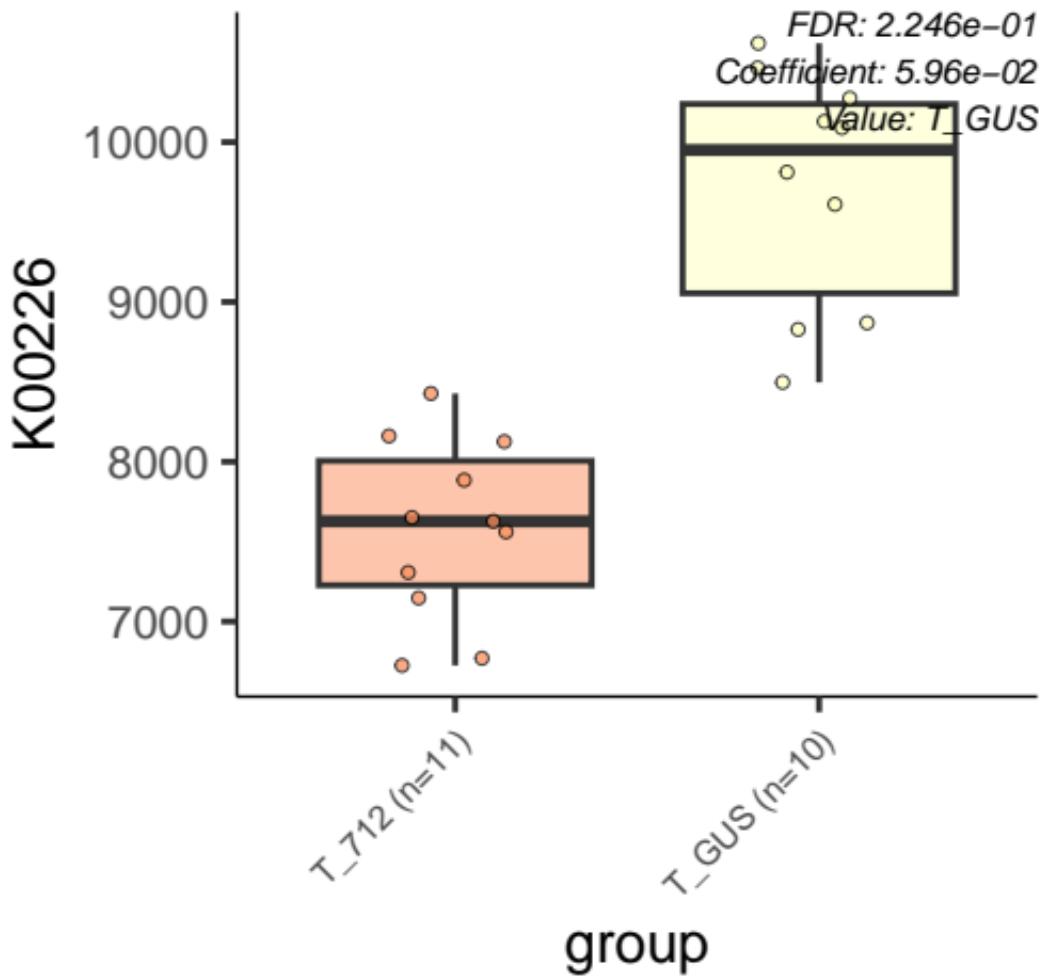


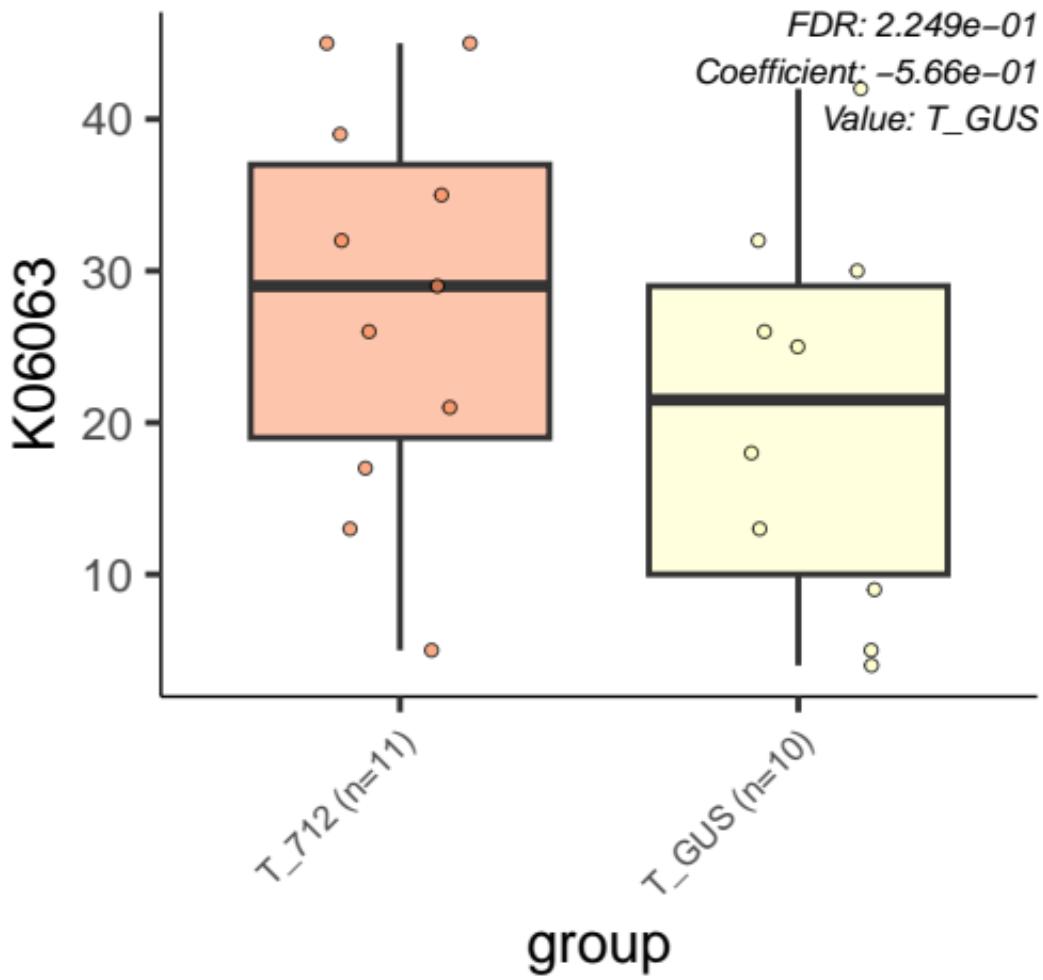


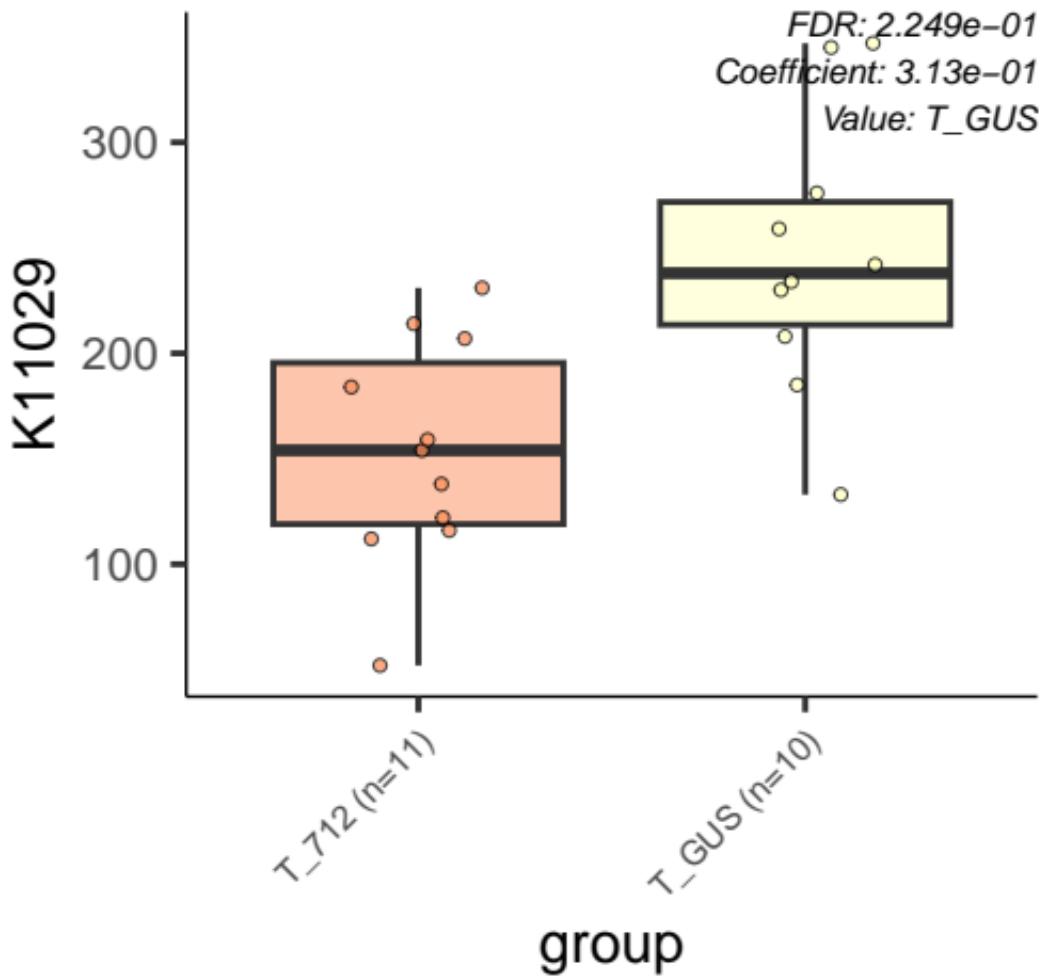


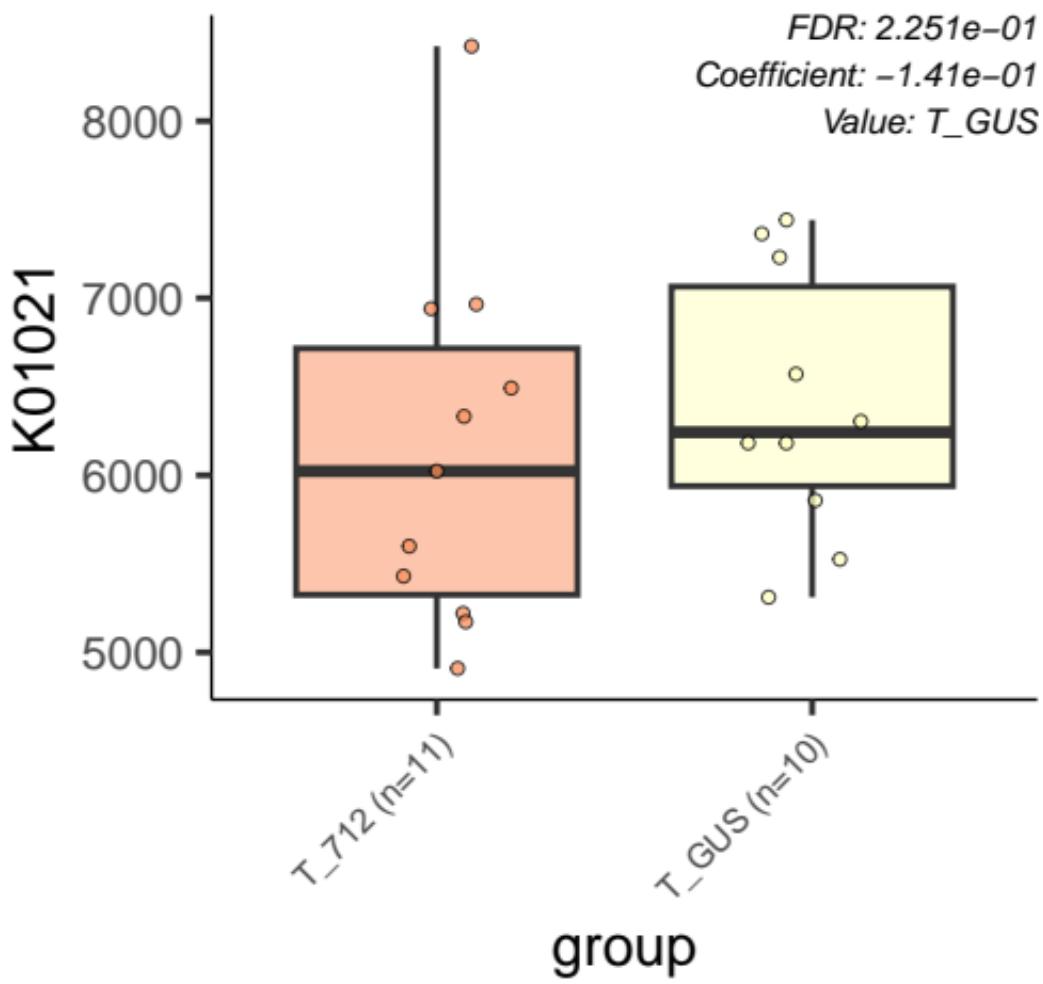


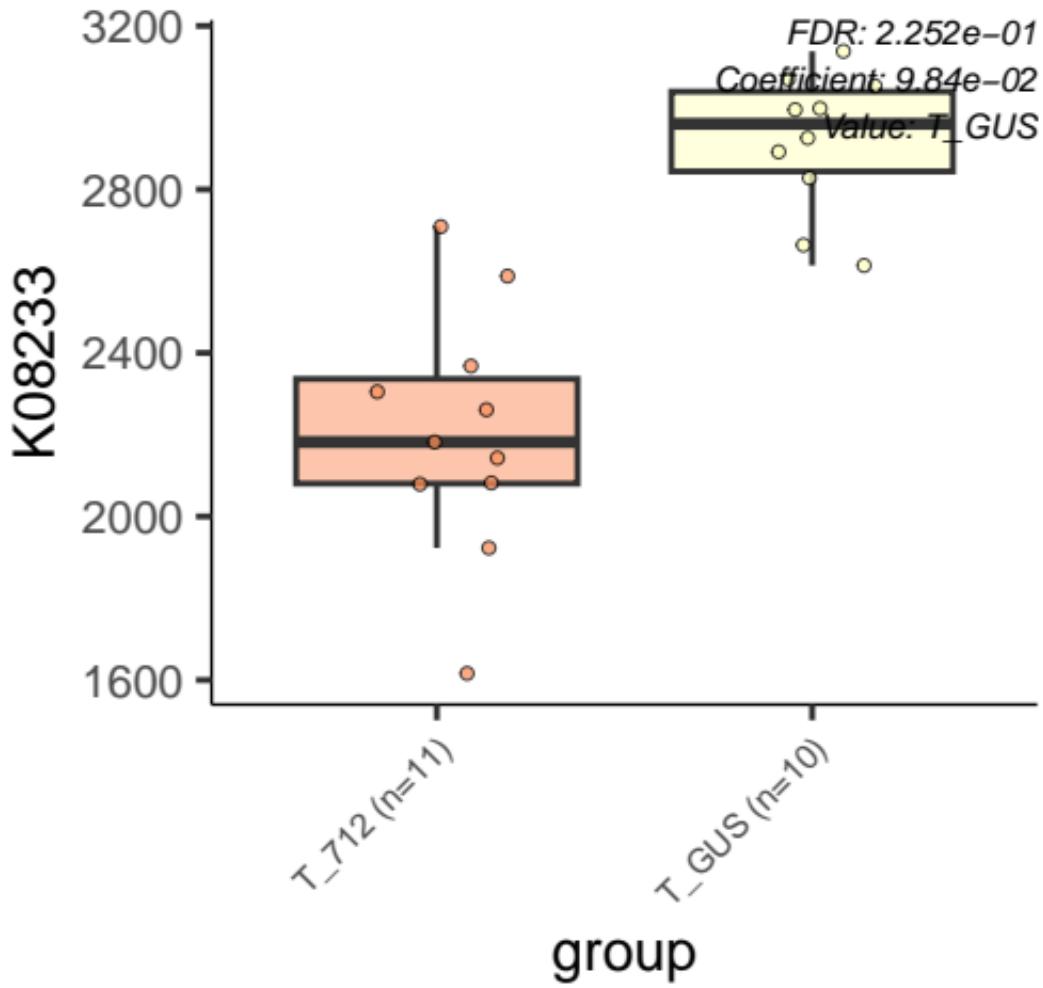


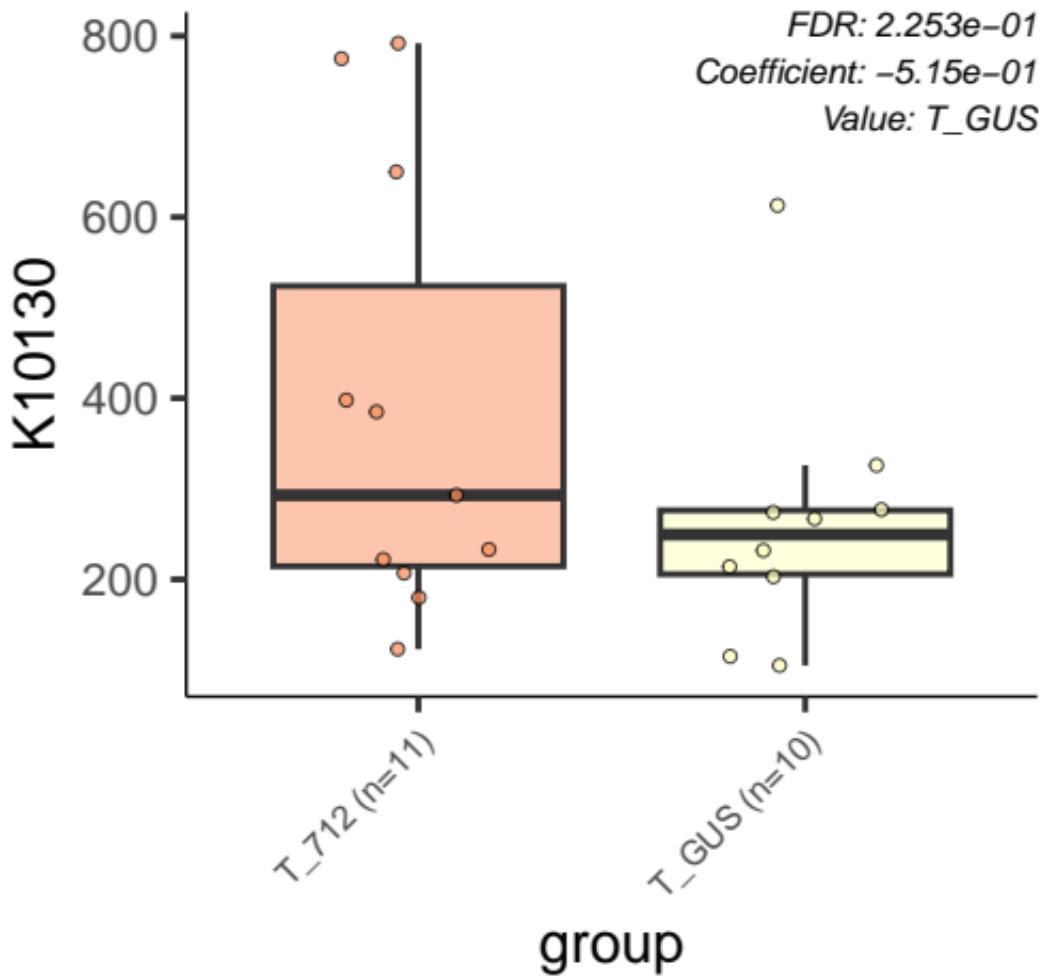


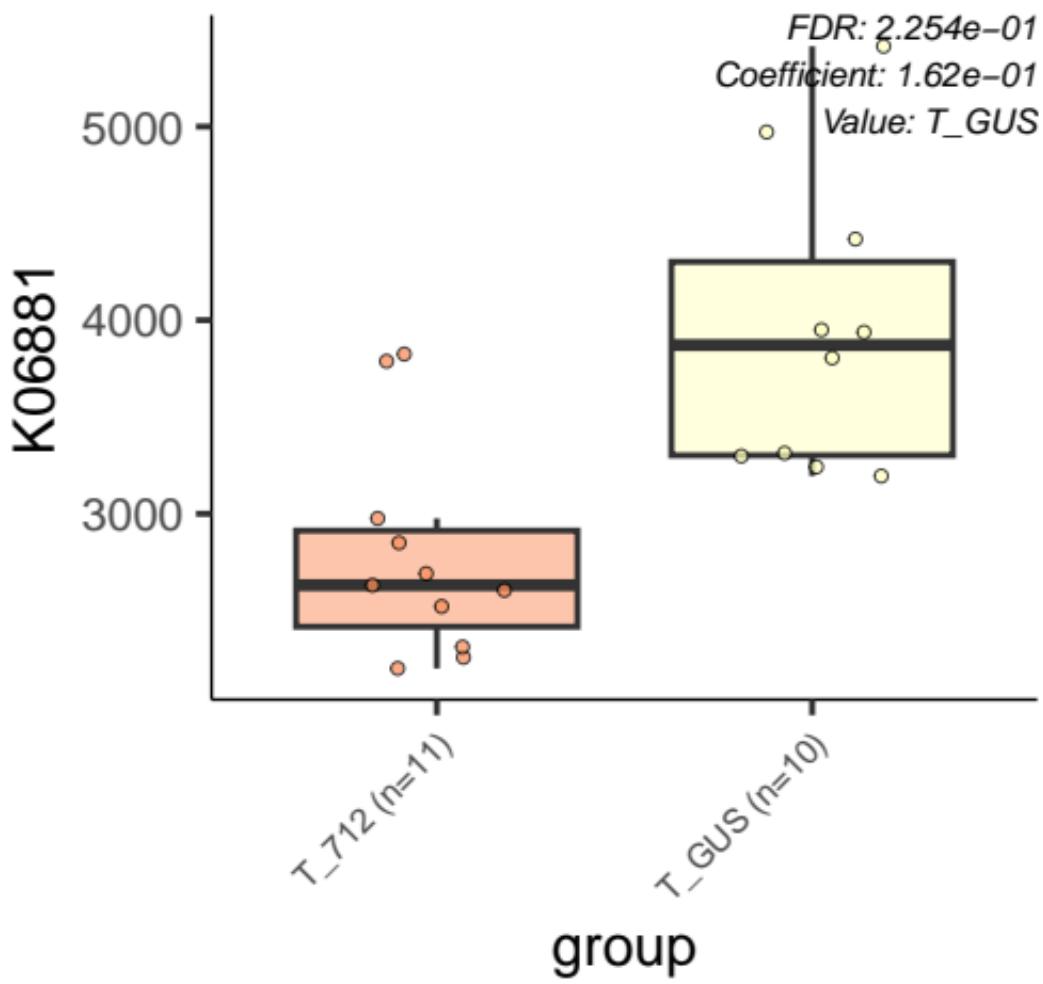


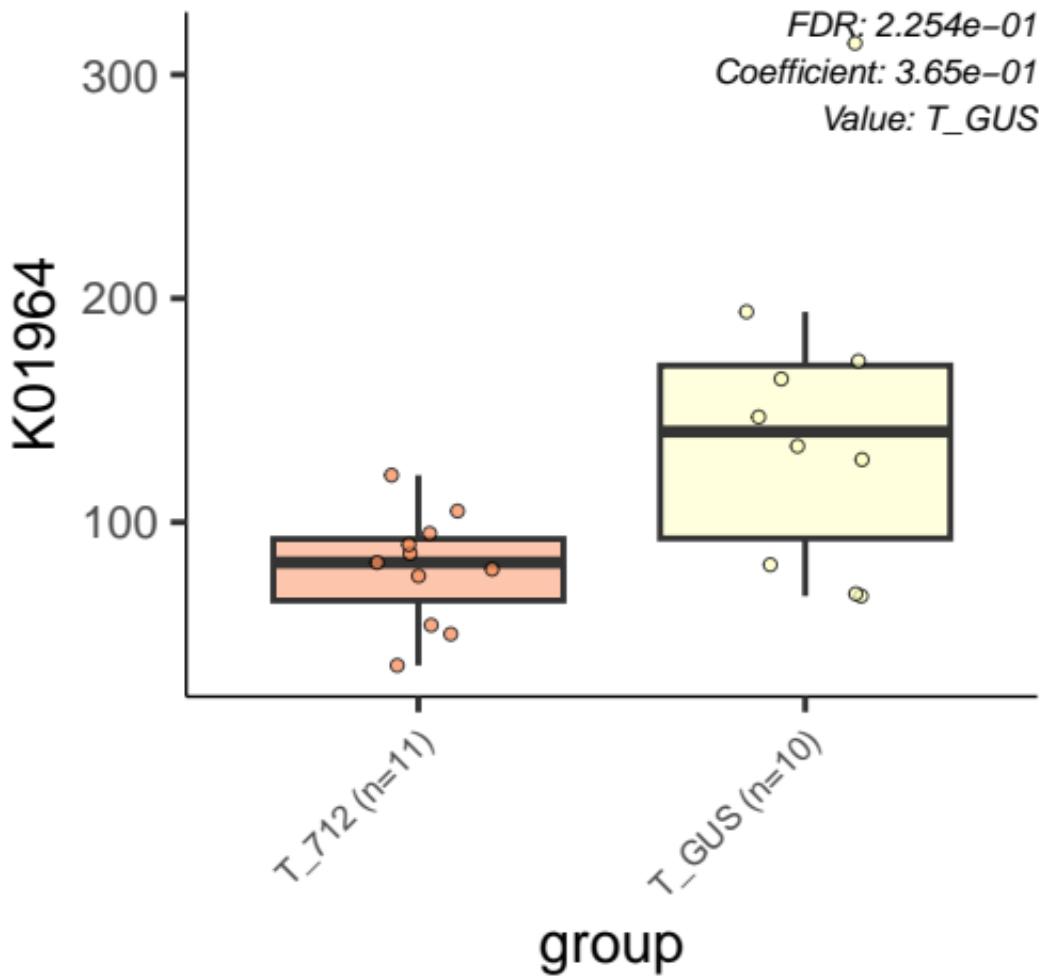


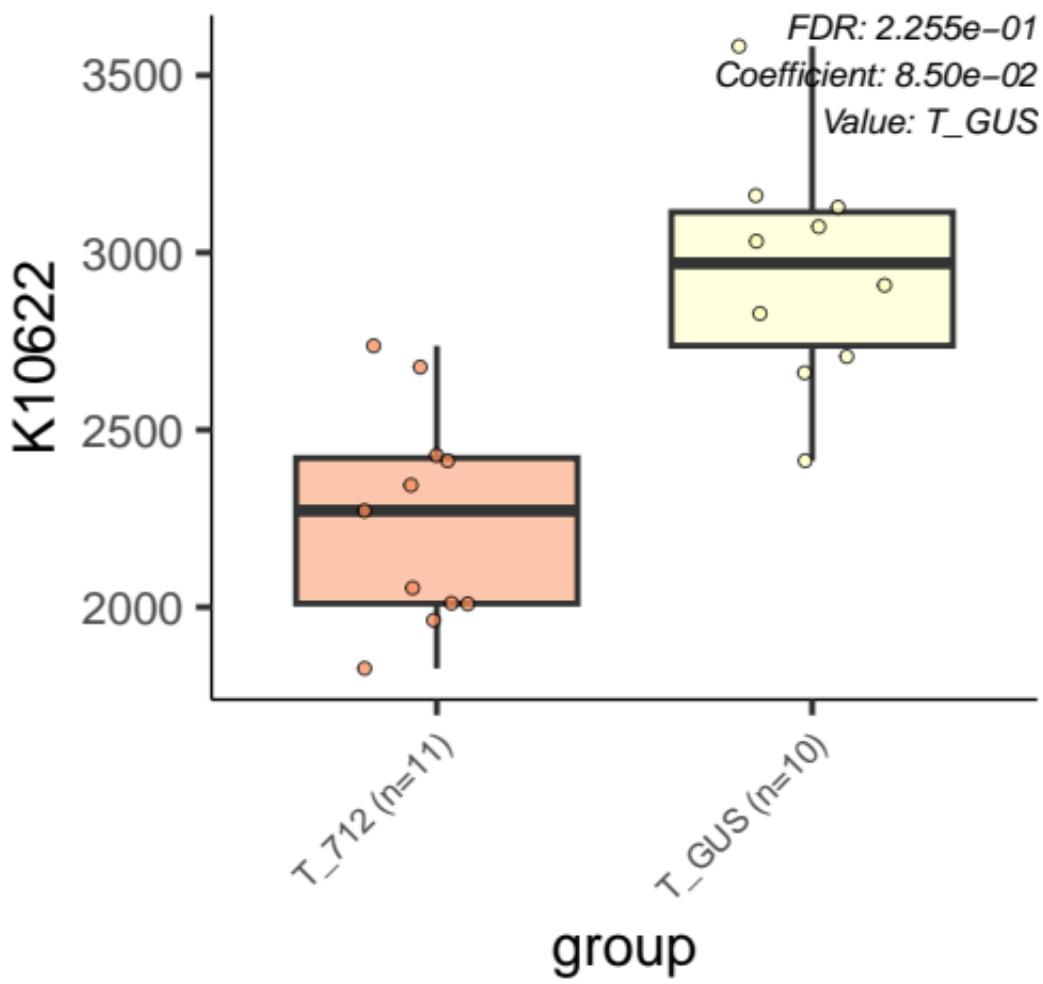


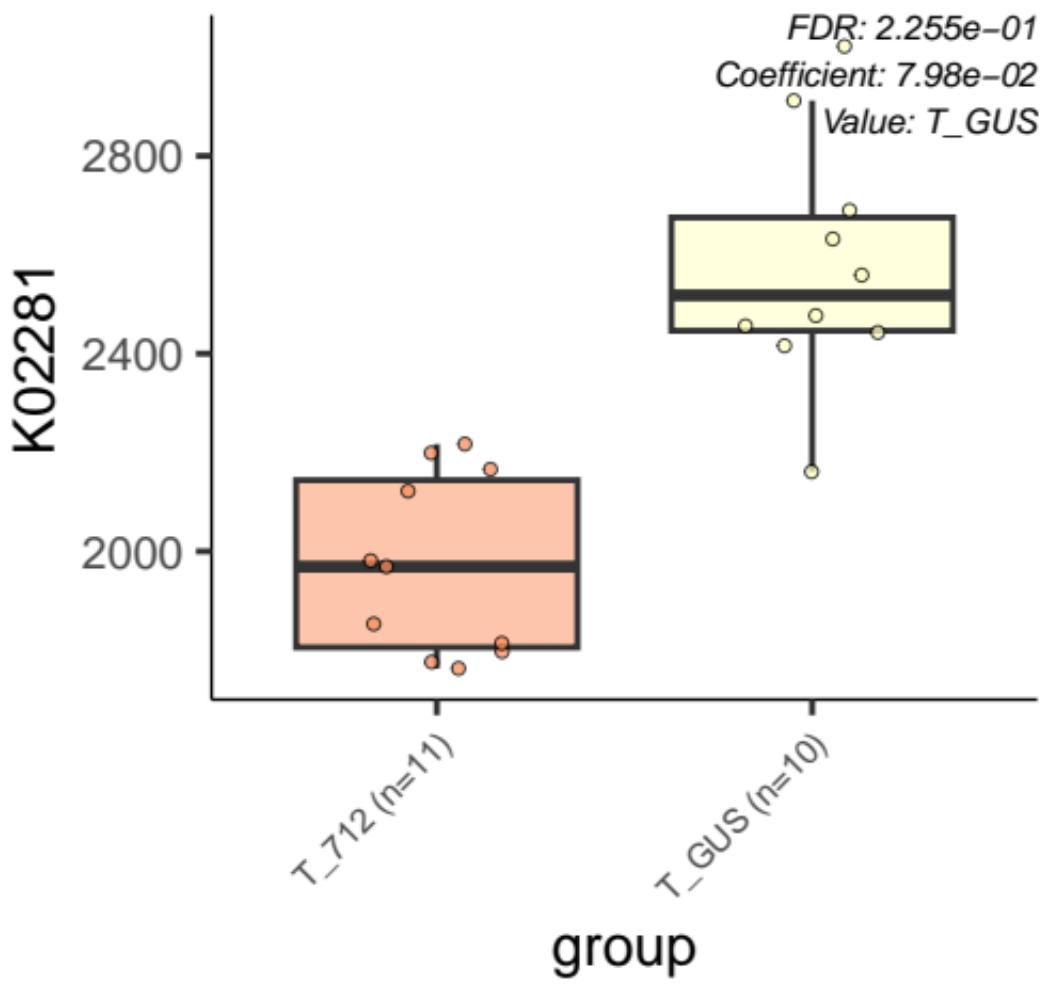


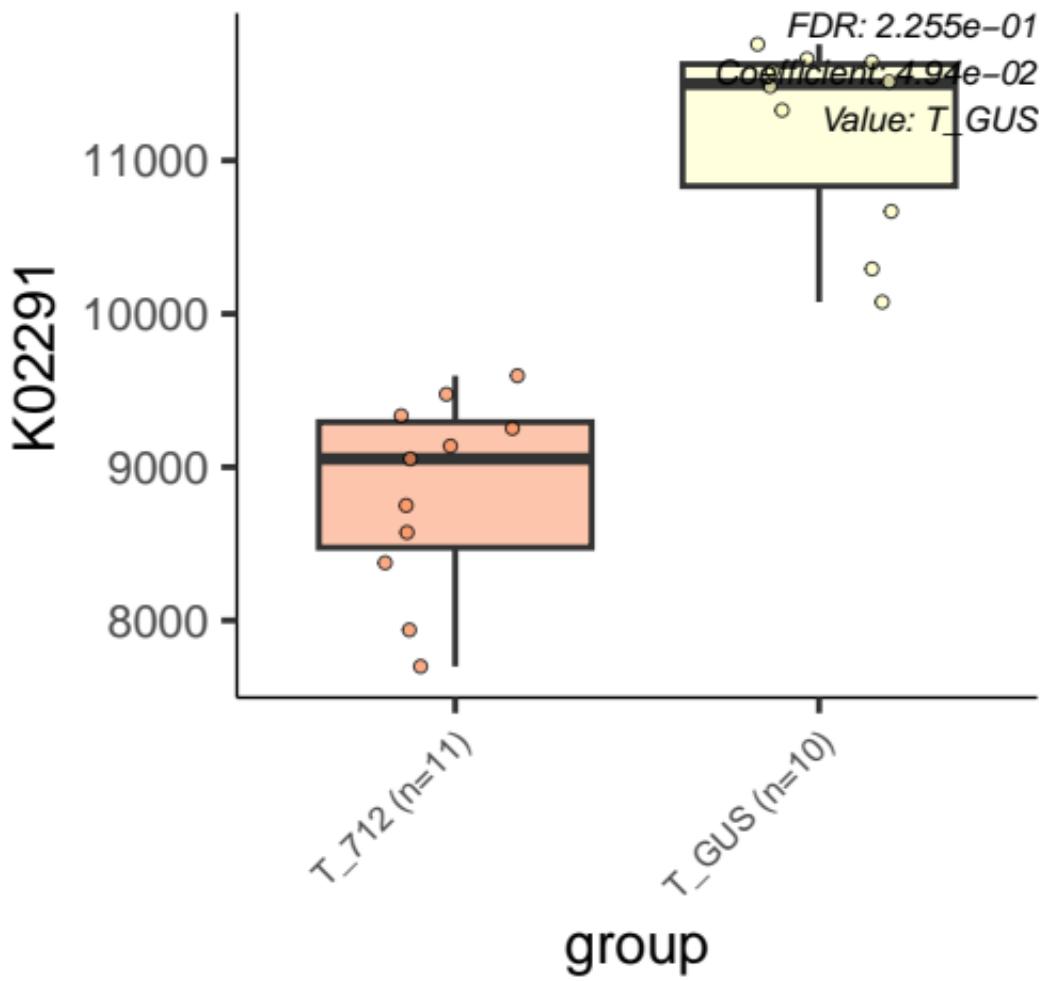


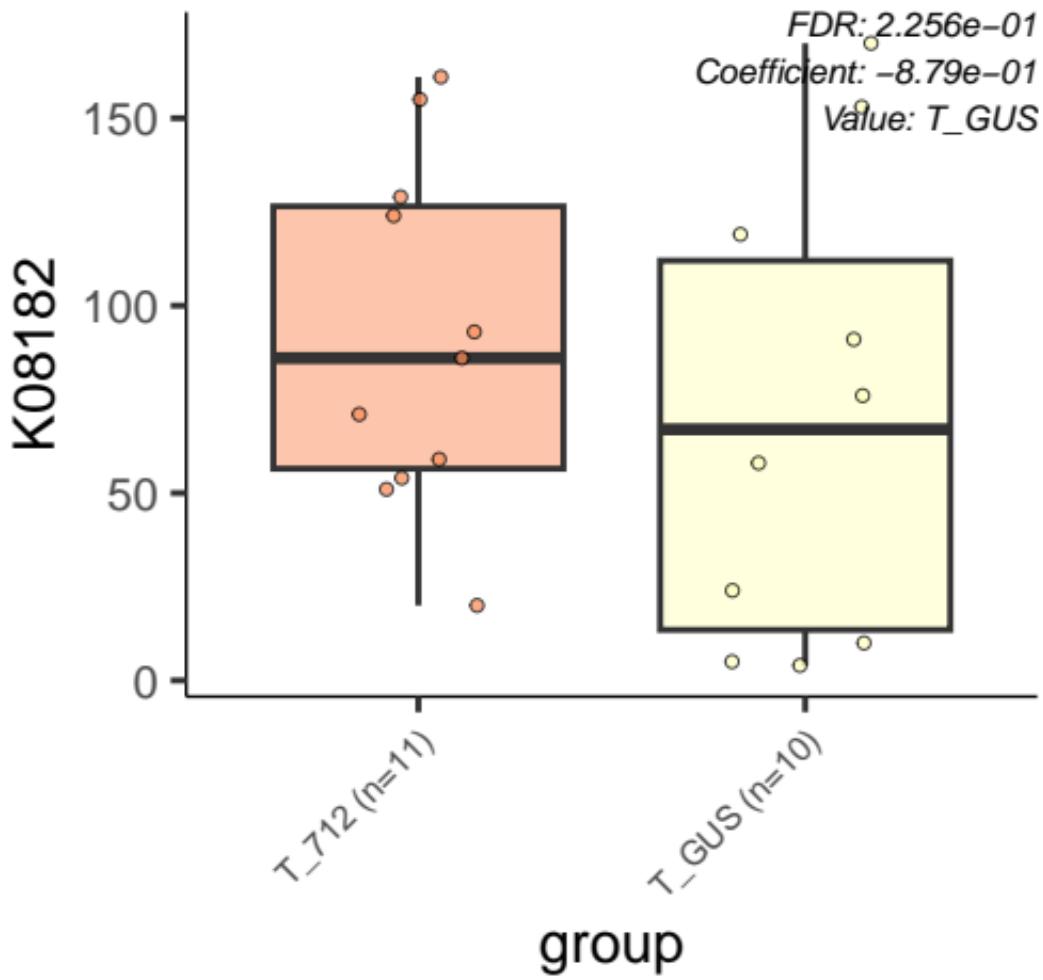


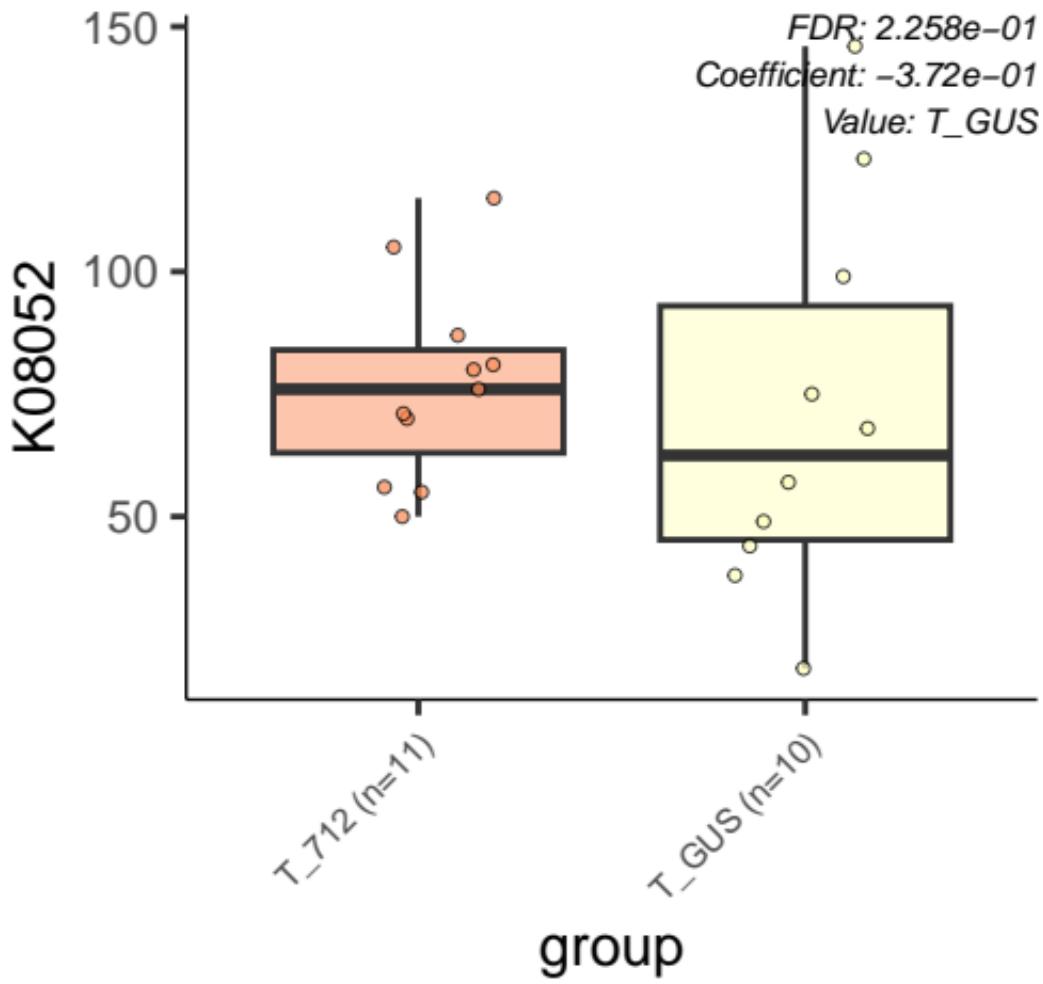


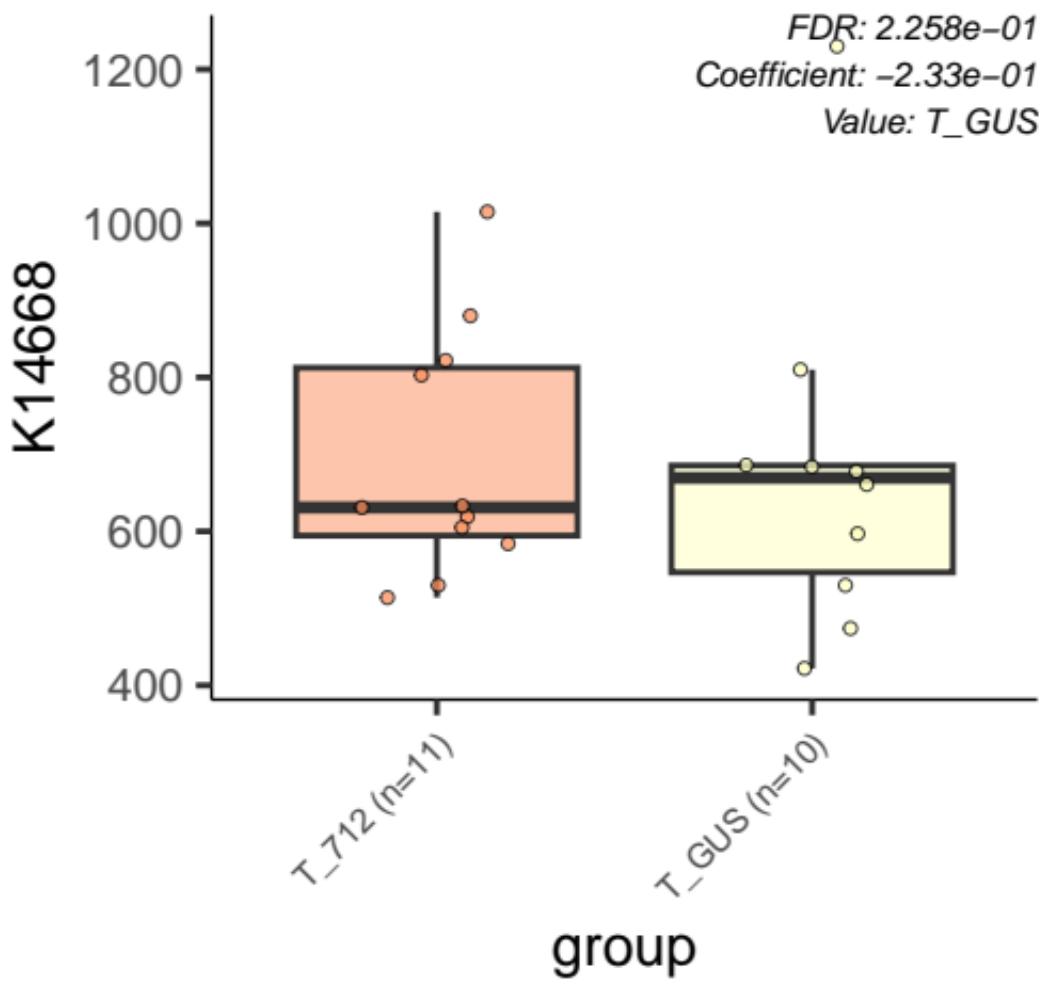


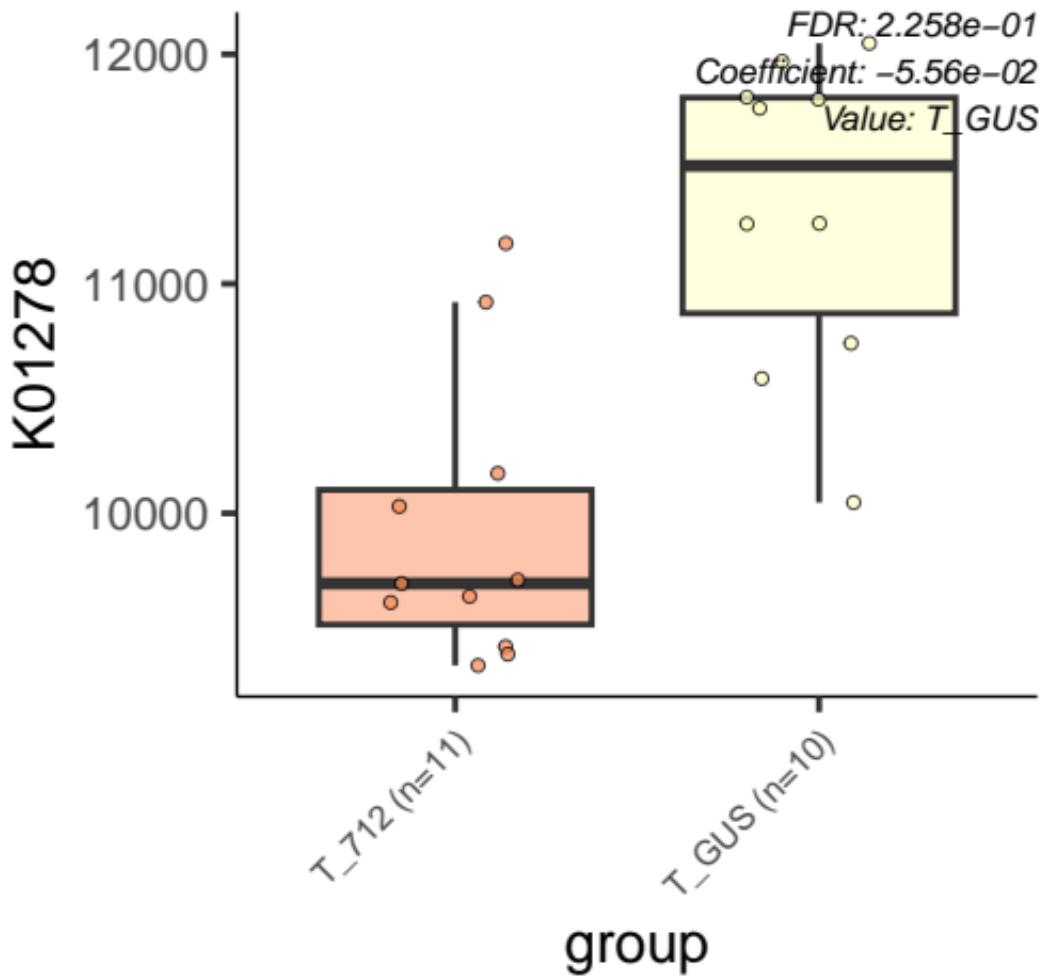


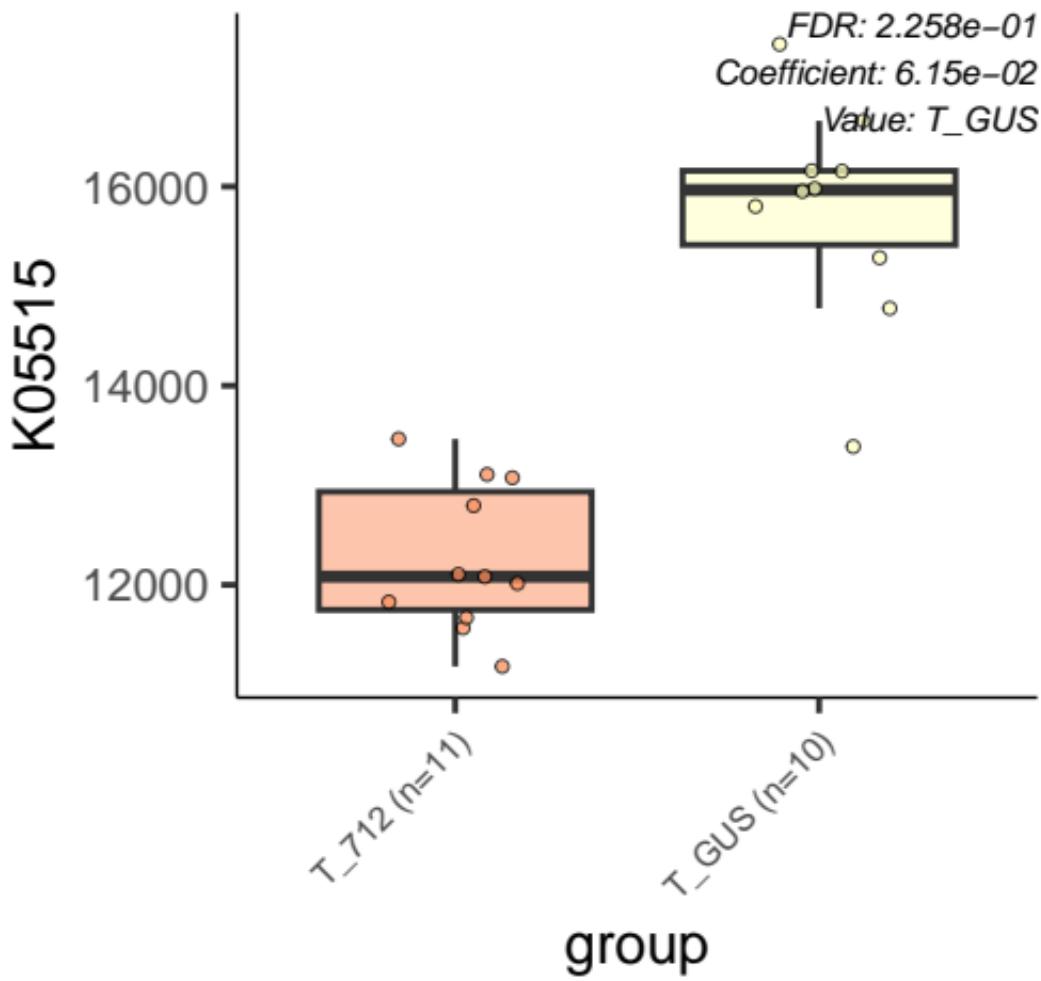


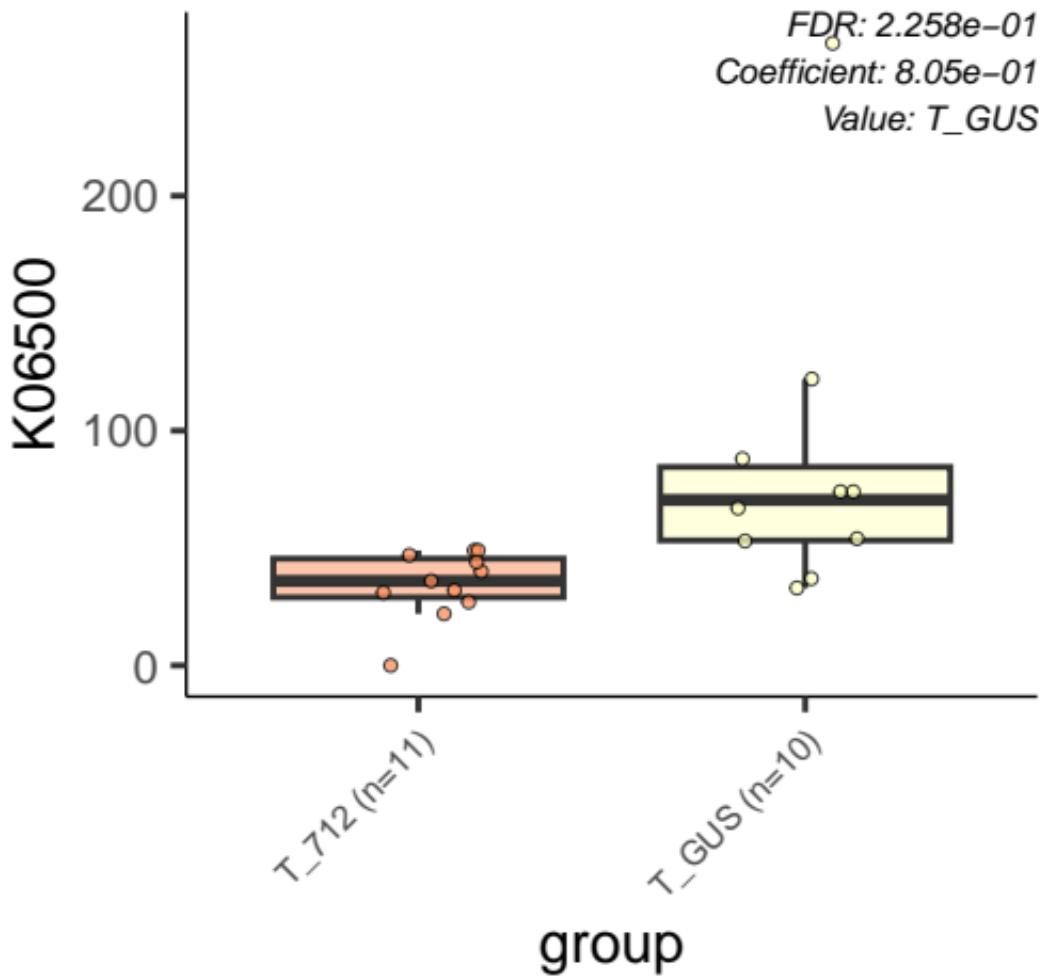


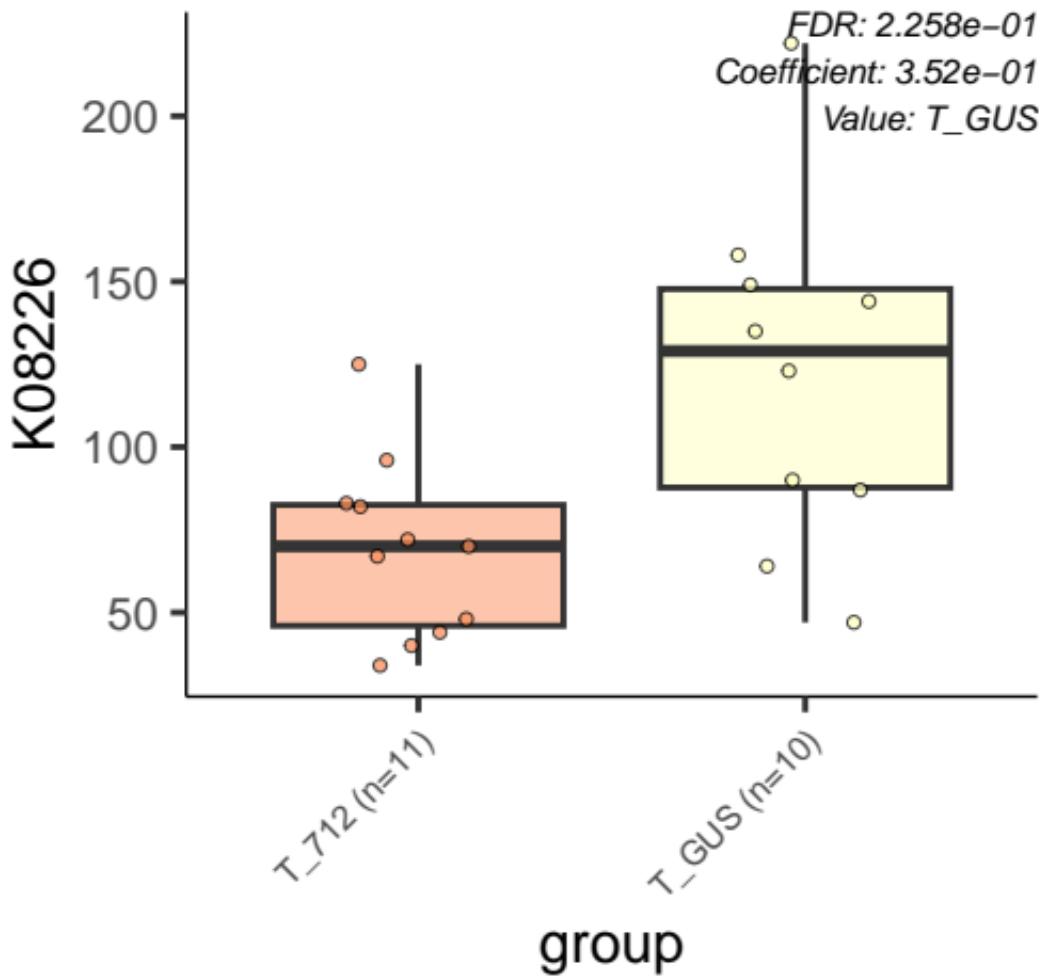


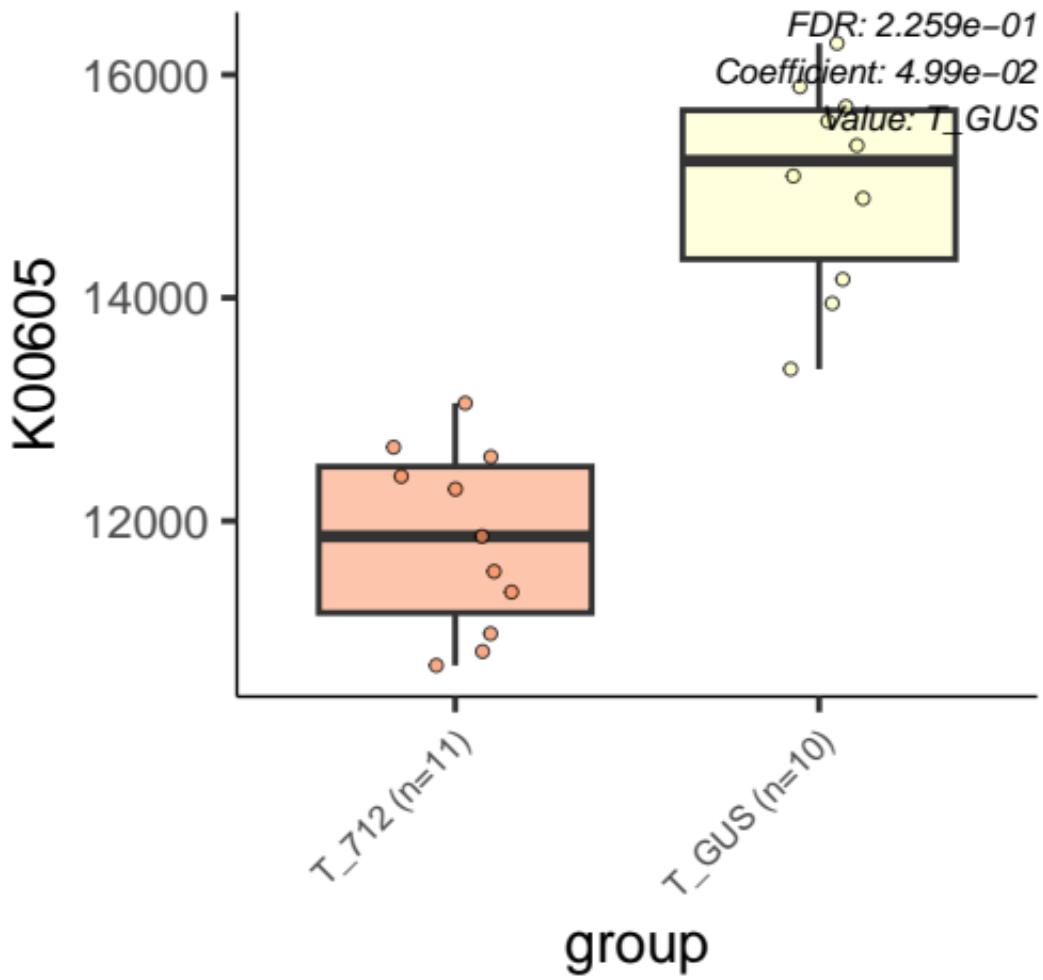


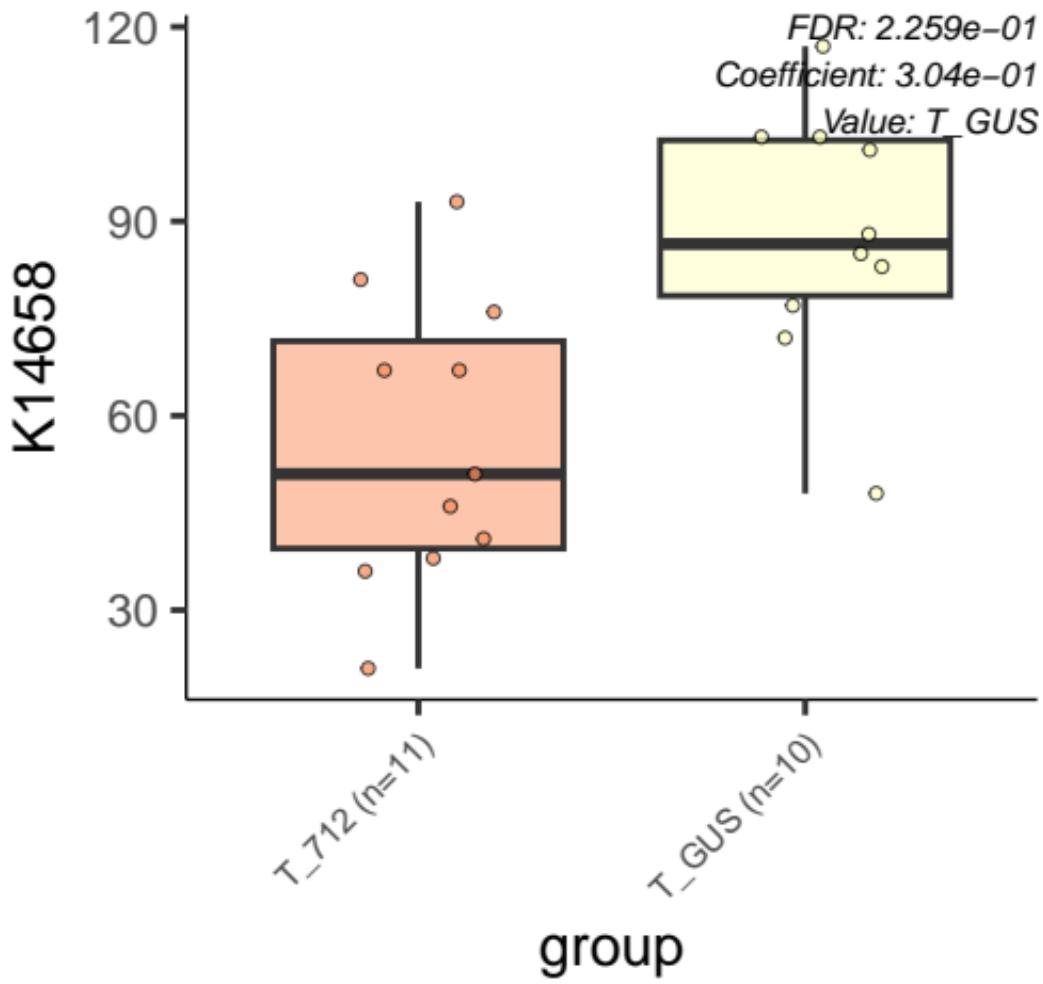


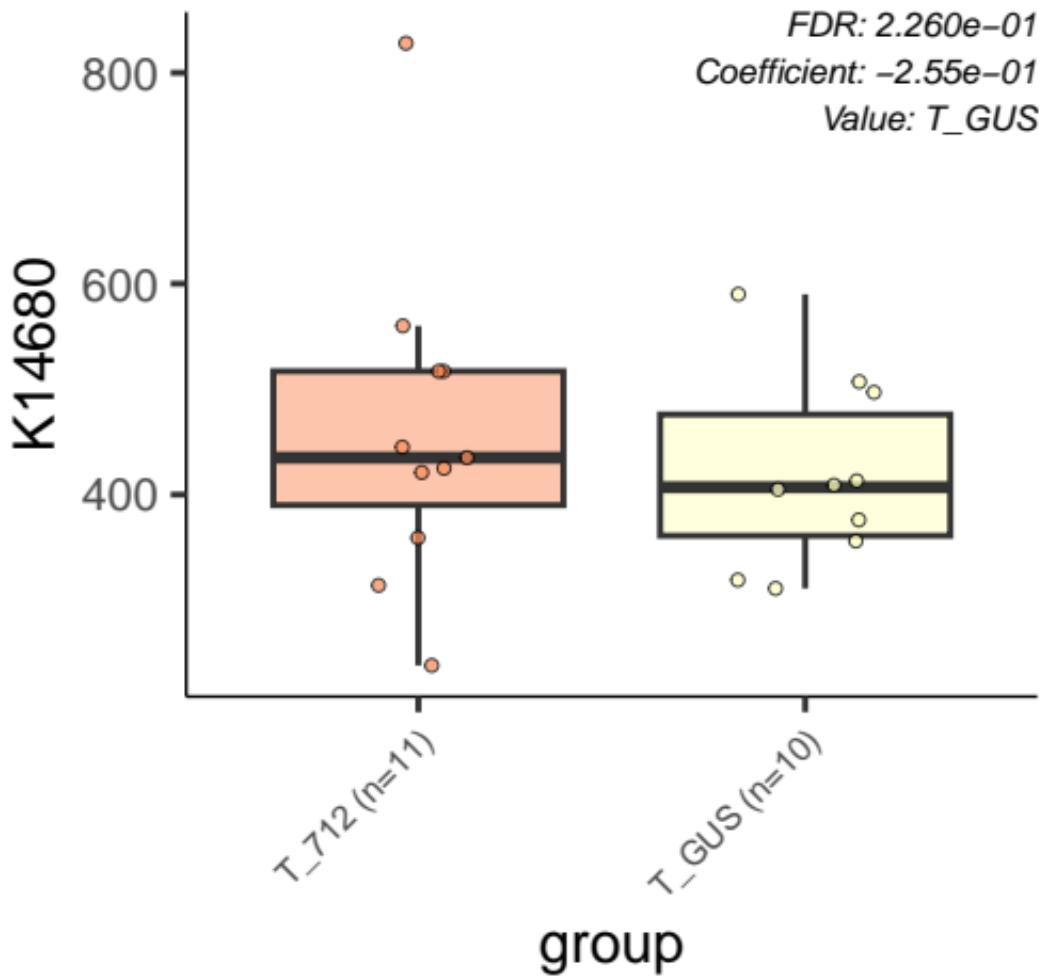


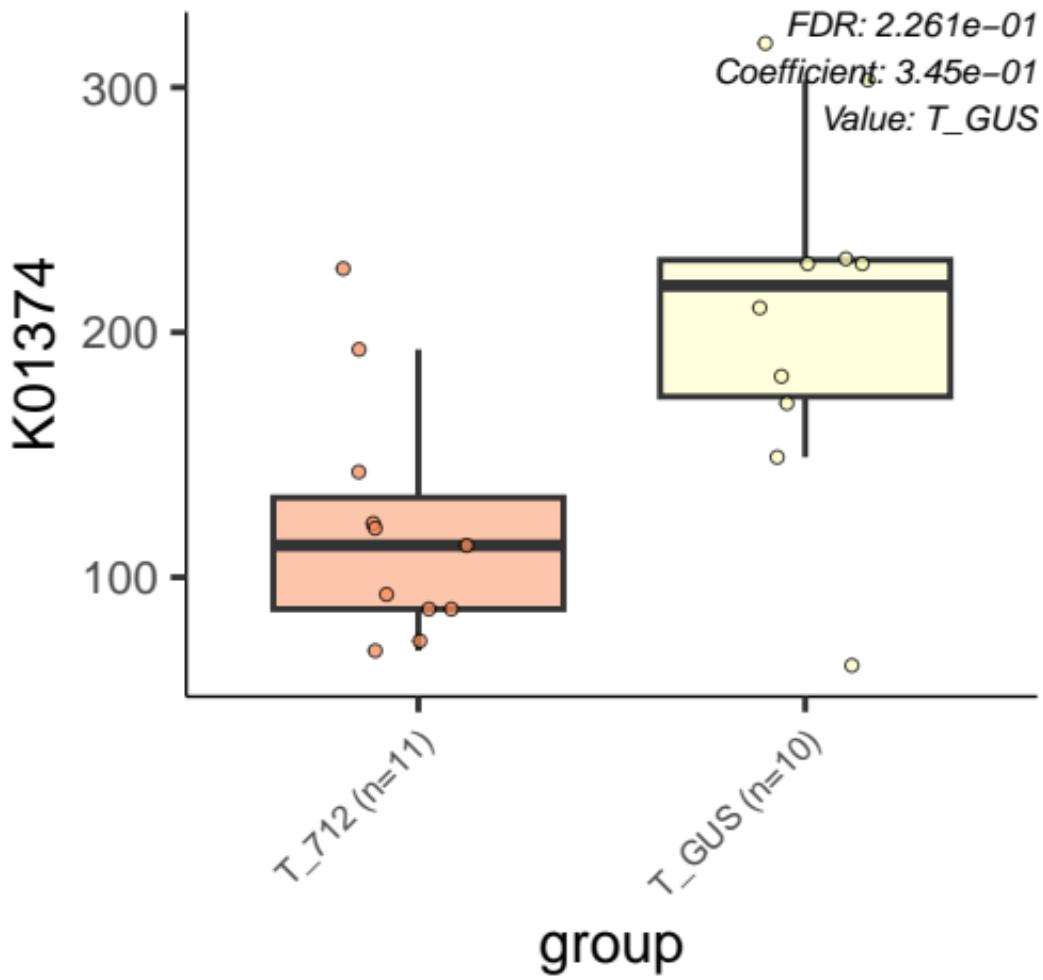


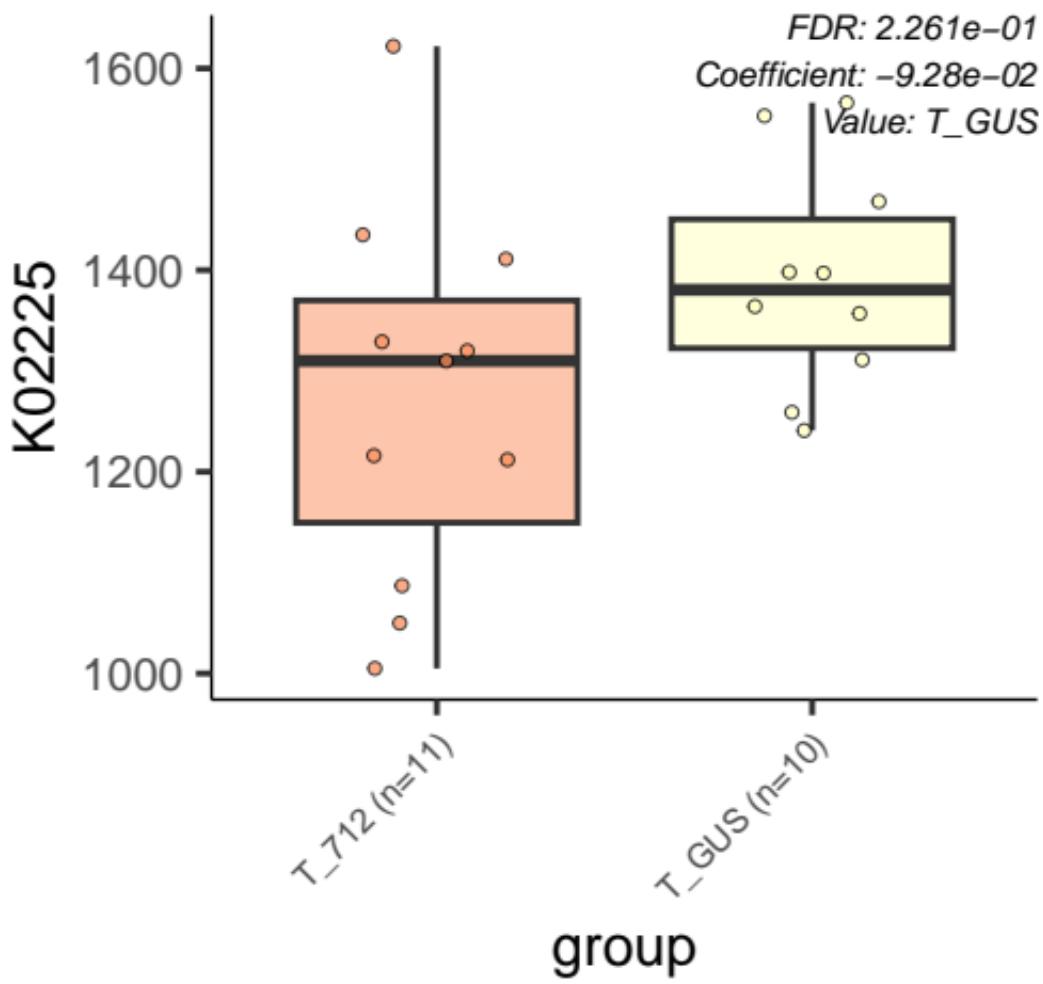


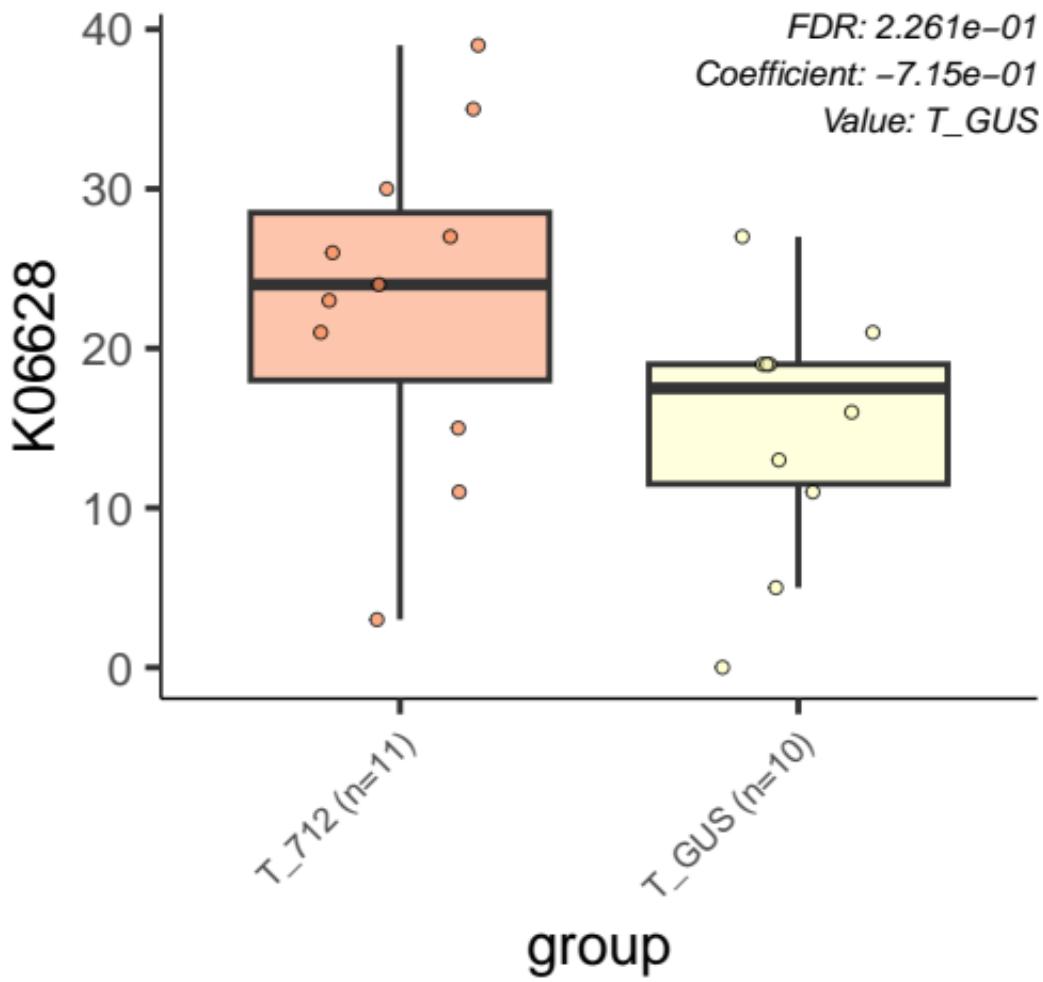












FDR: 2.261e-01
Coefficient: -8.85e-01
Value: T_GUS

K02865

60

40

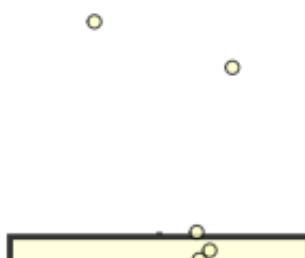
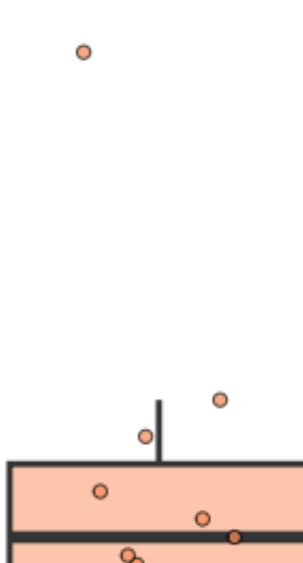
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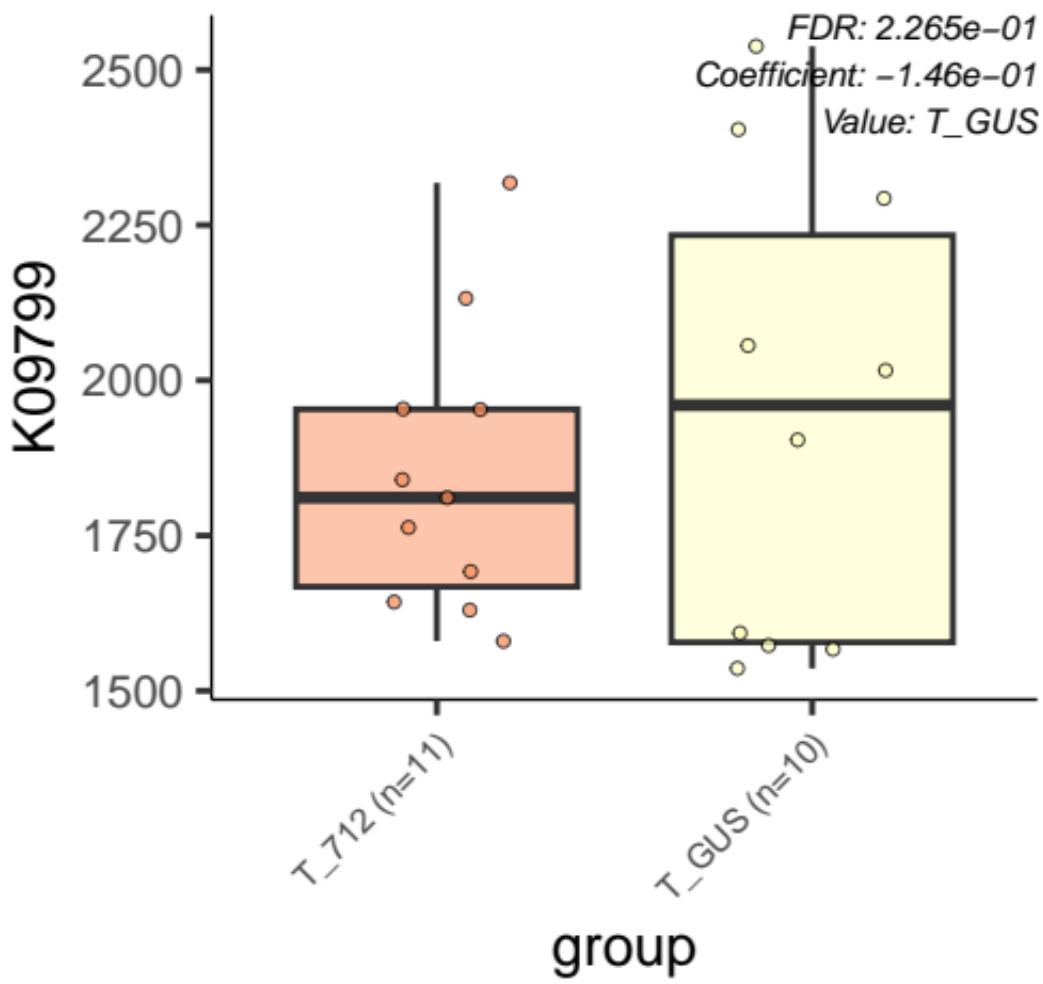
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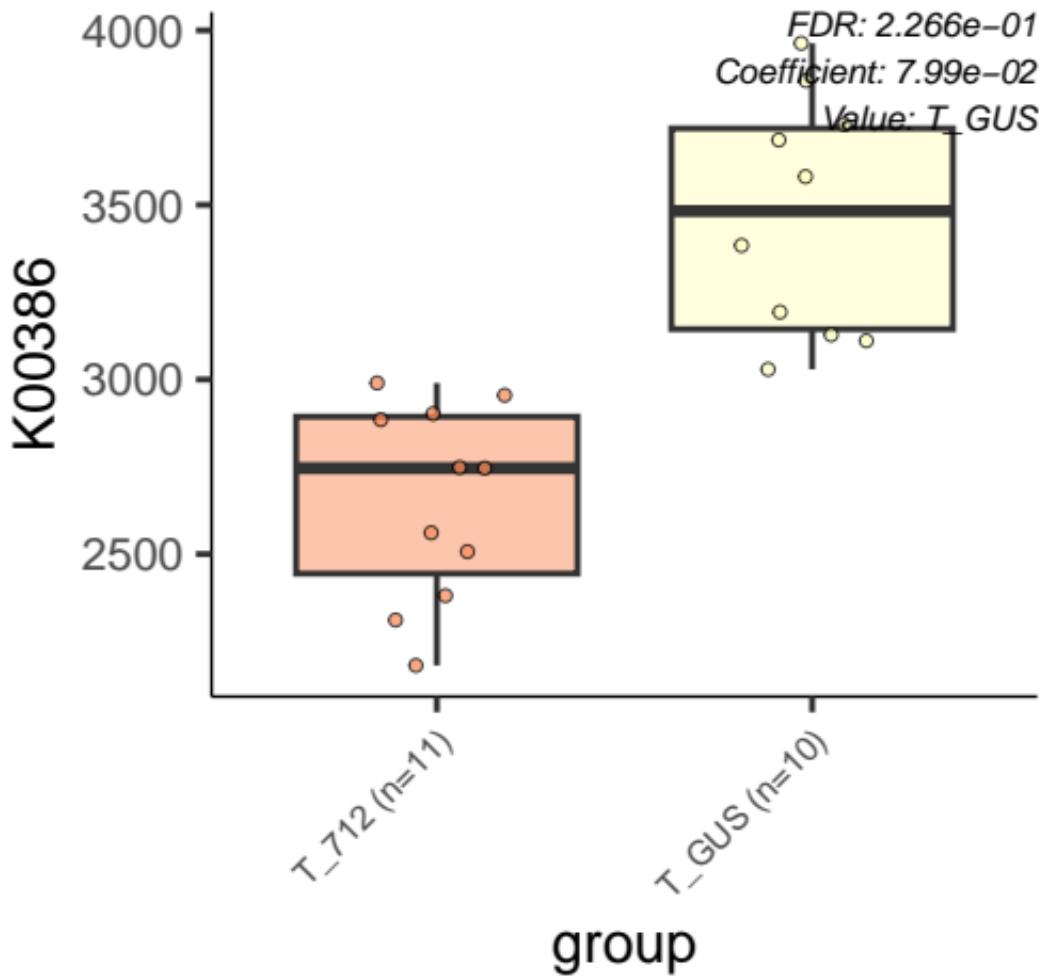
T_712 (n=11)

T_GUS (n=10)

group







K04064

300

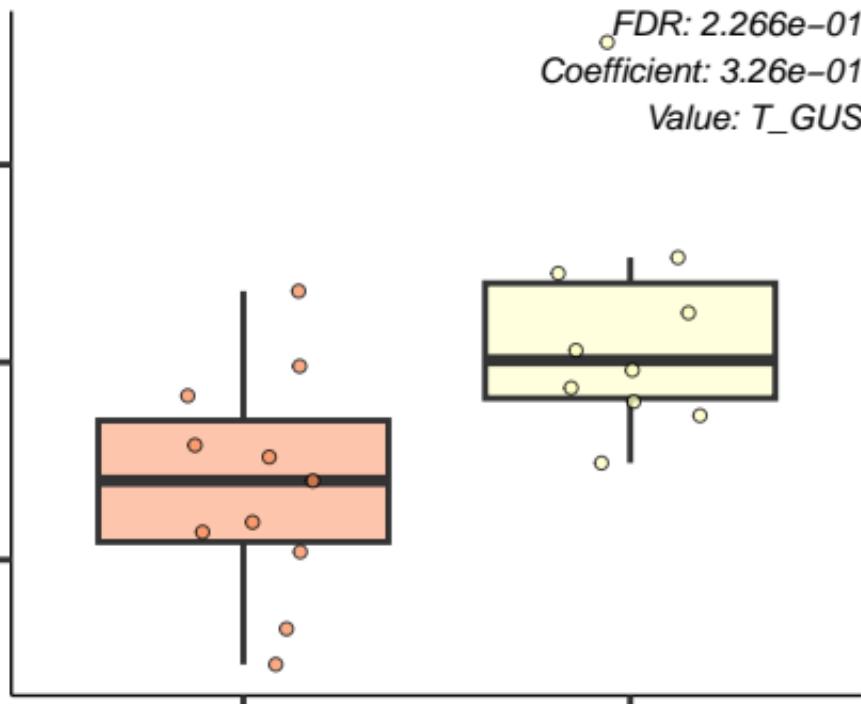
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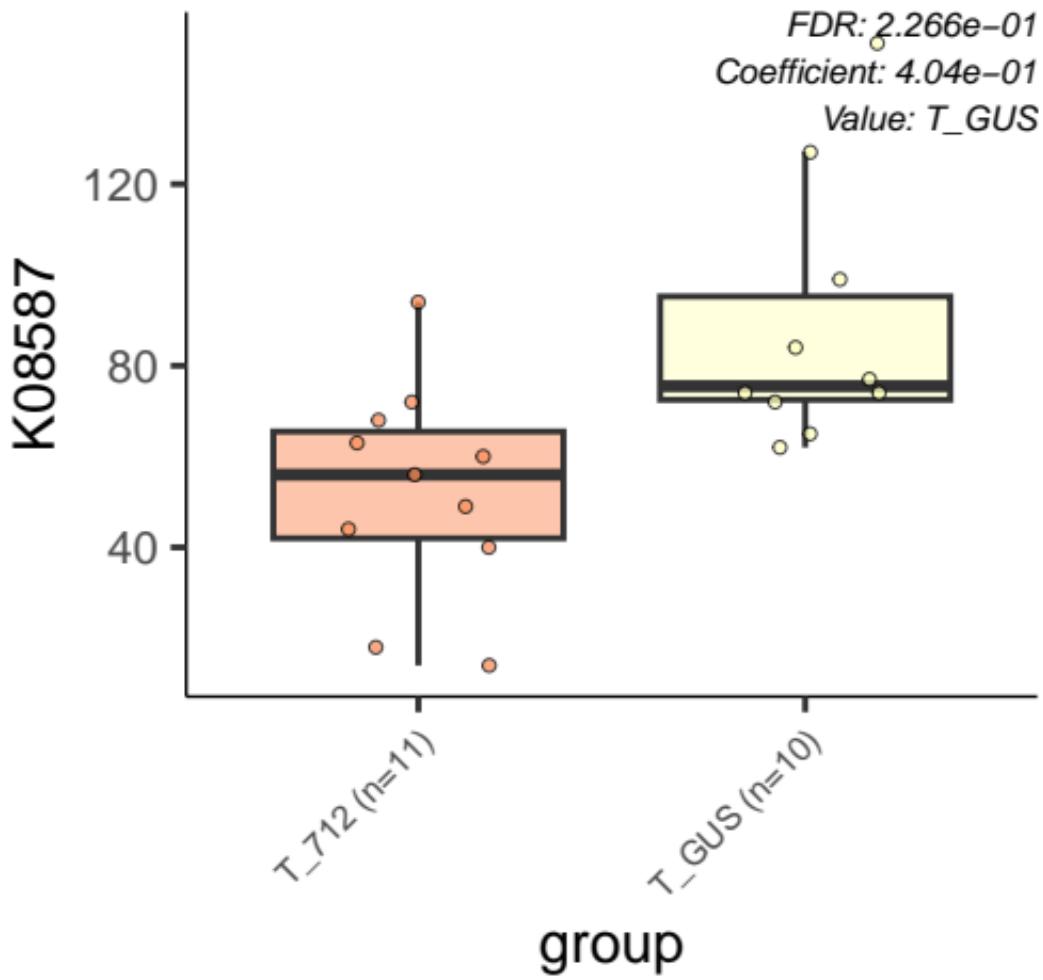
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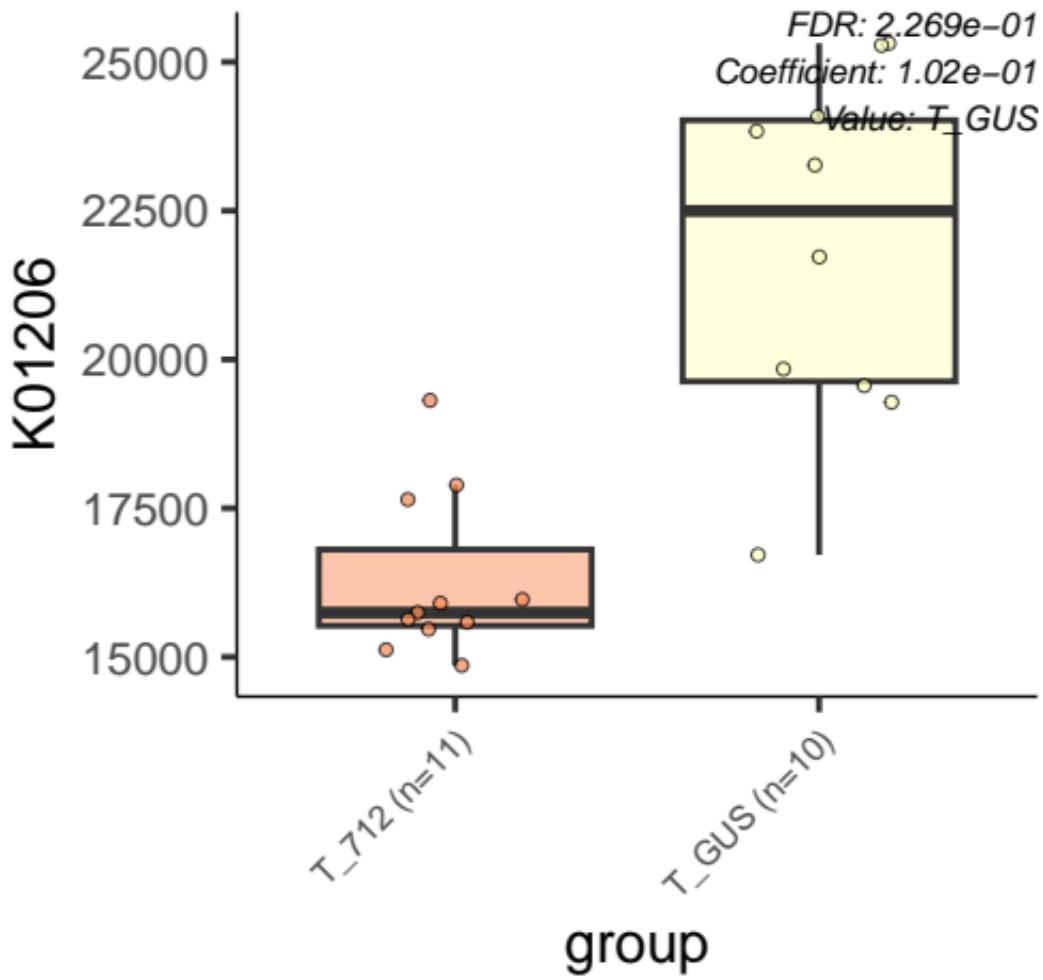
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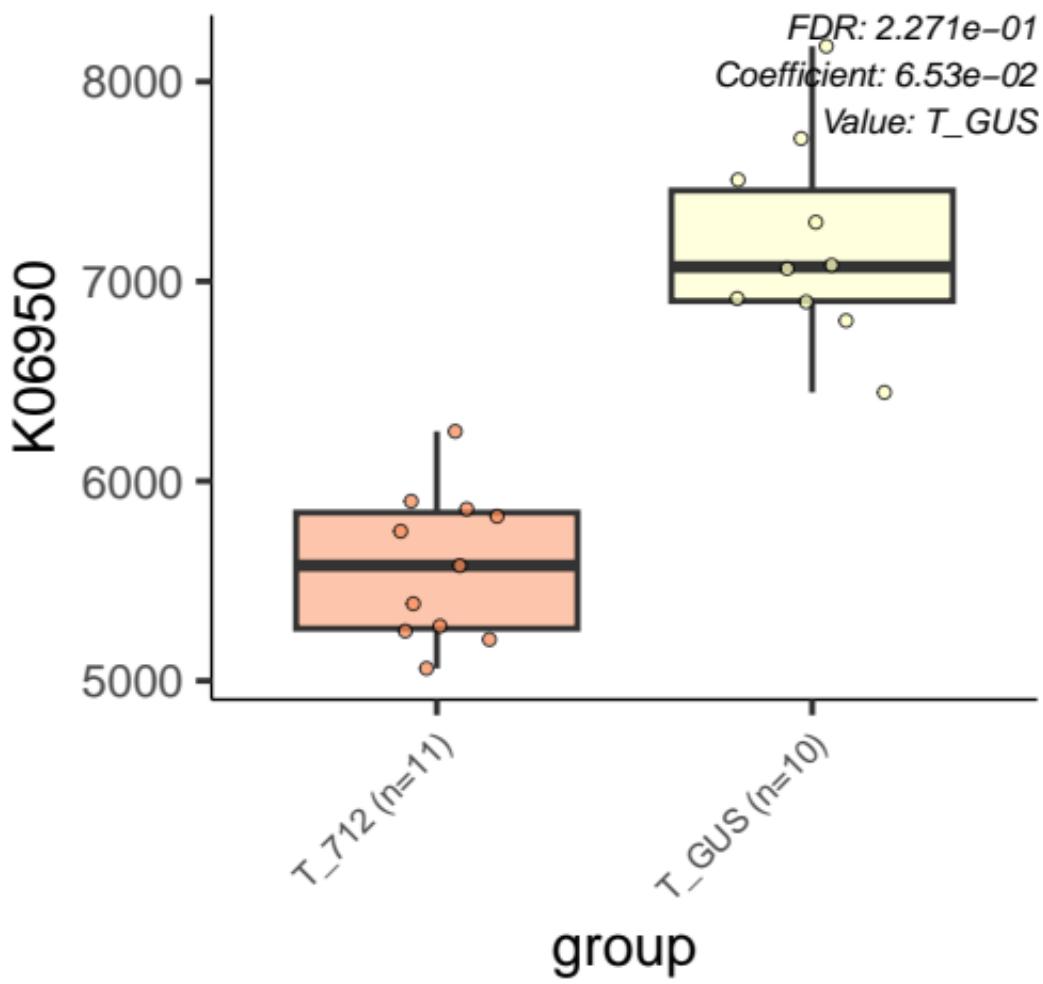
group

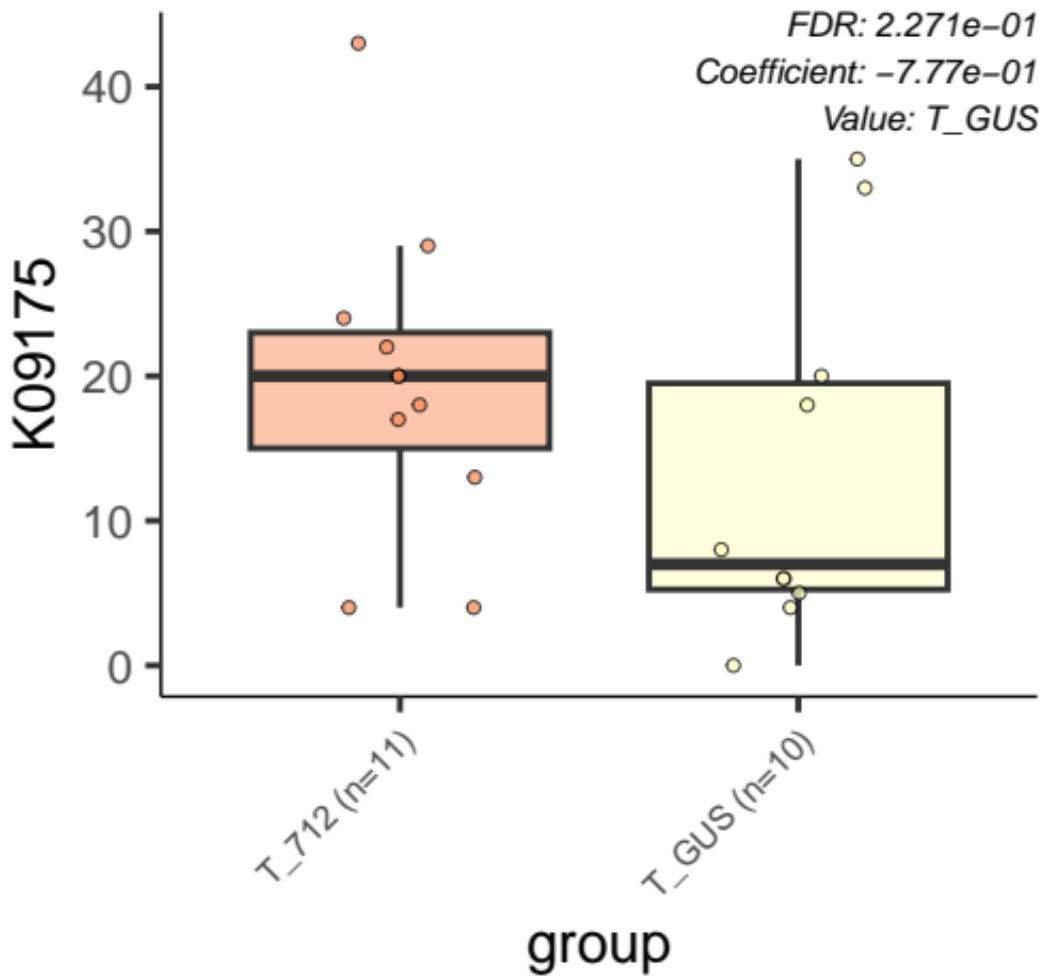
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Coefficient: 3.26e-01
Value: T_{GUS}

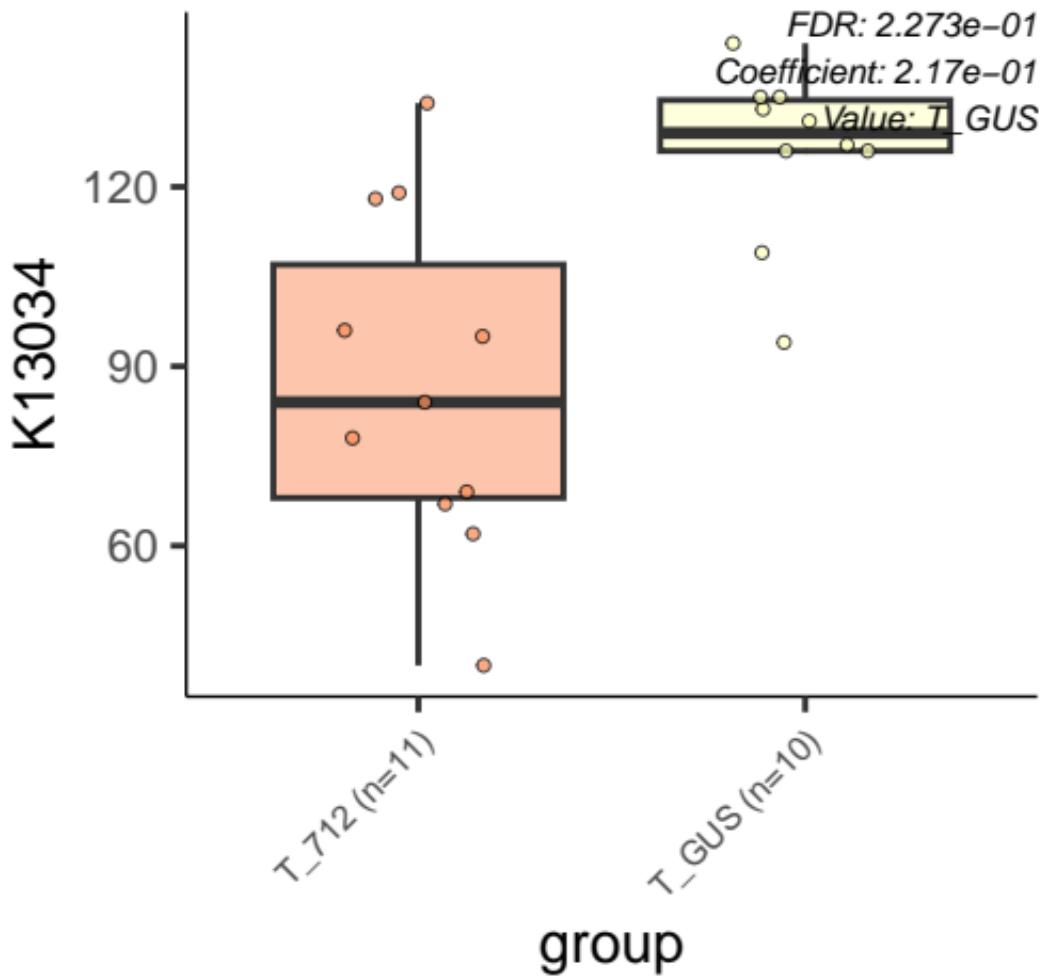


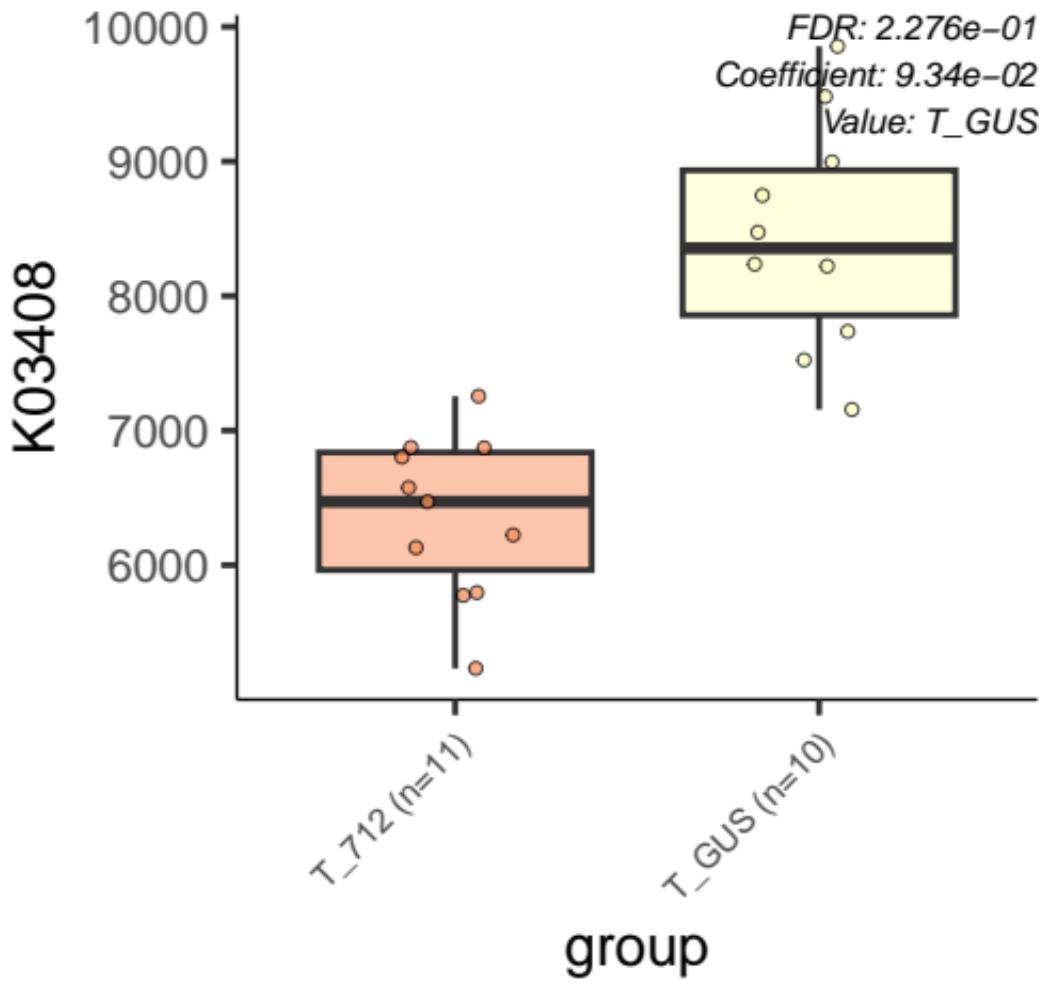


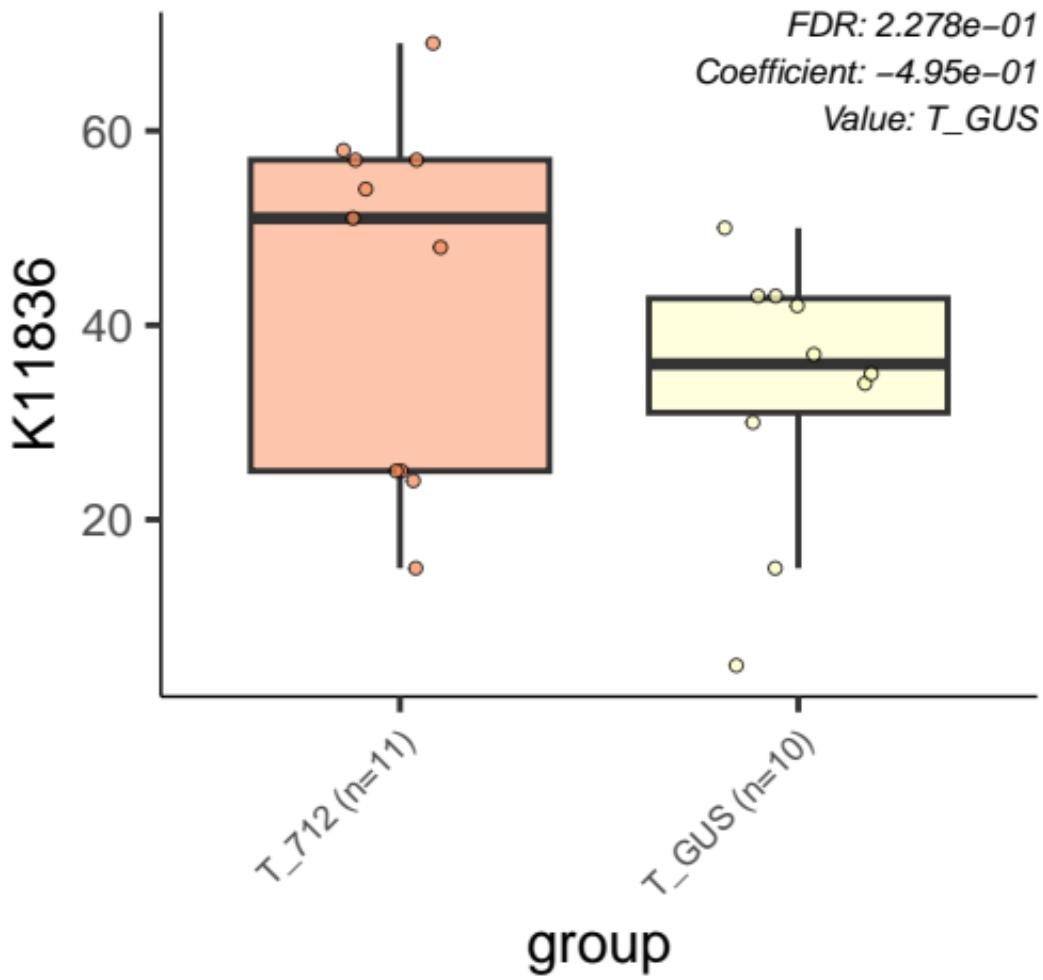


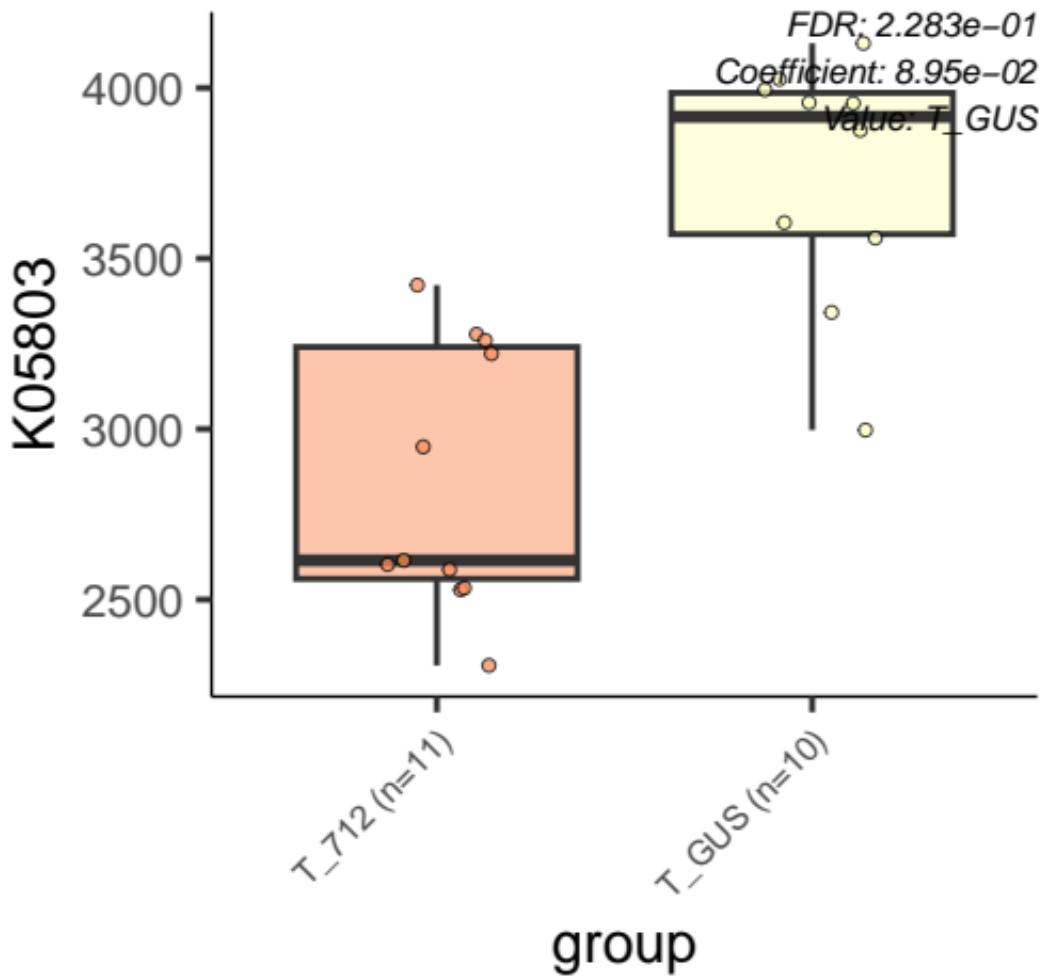


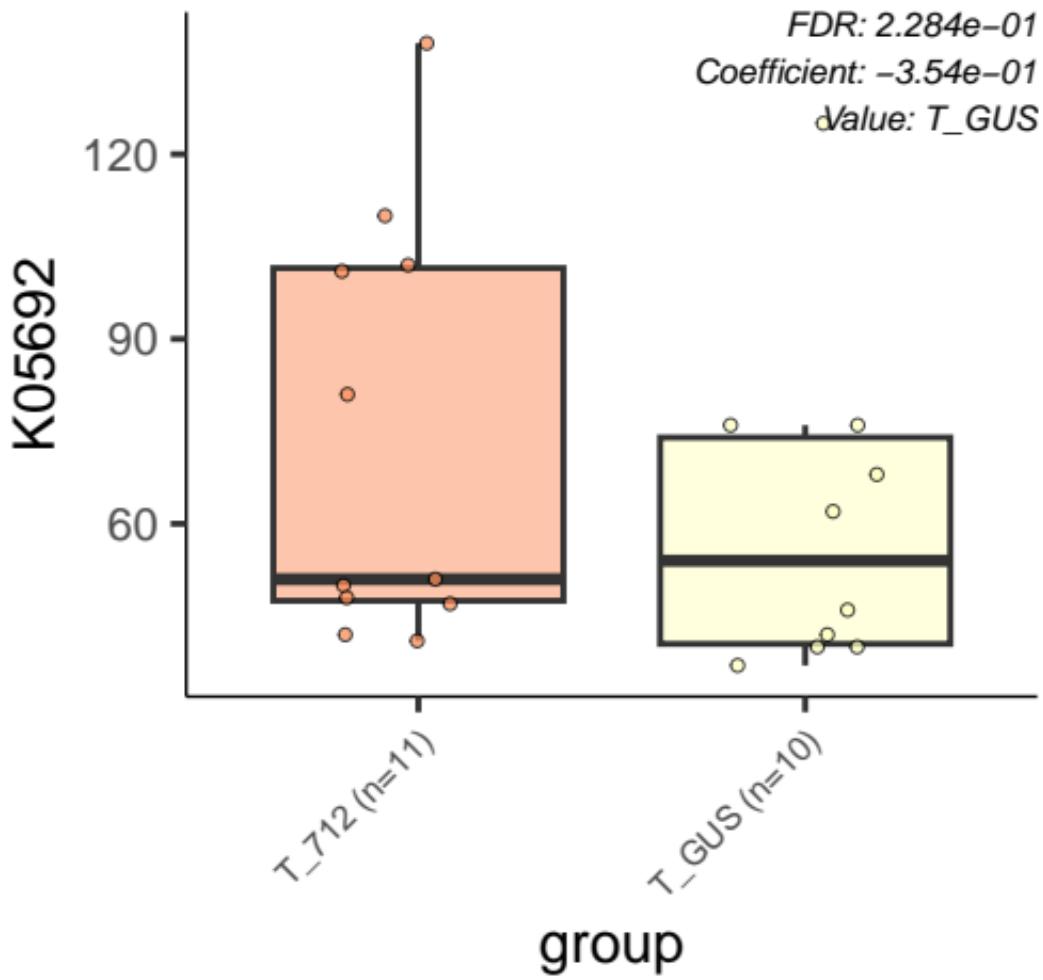


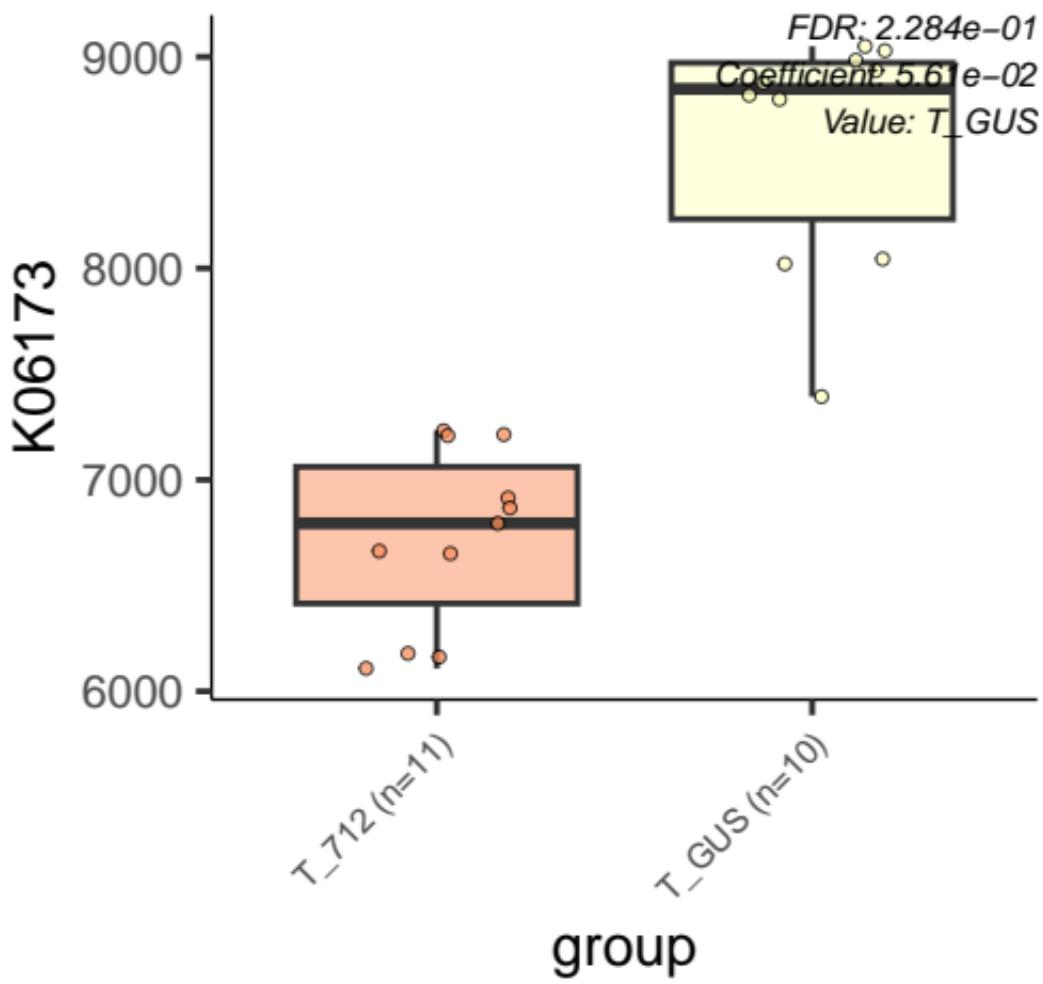


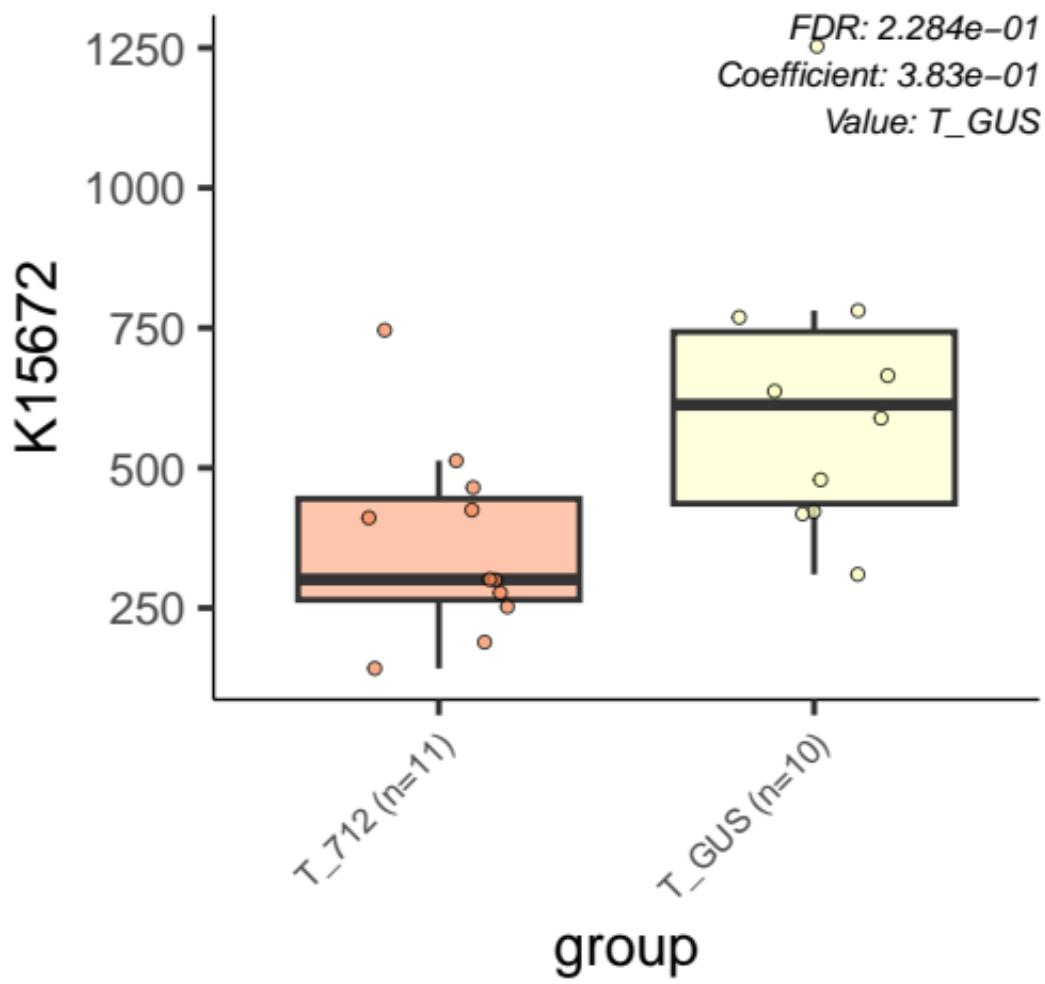


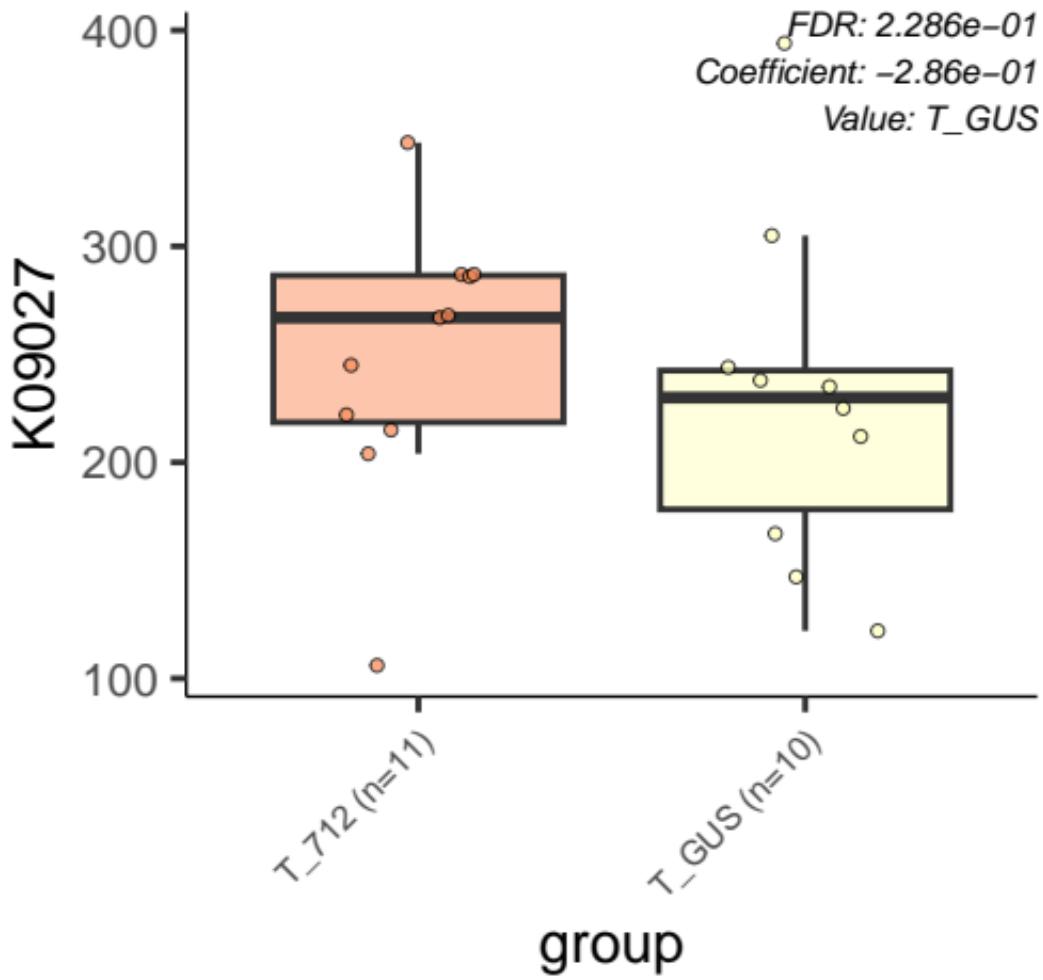


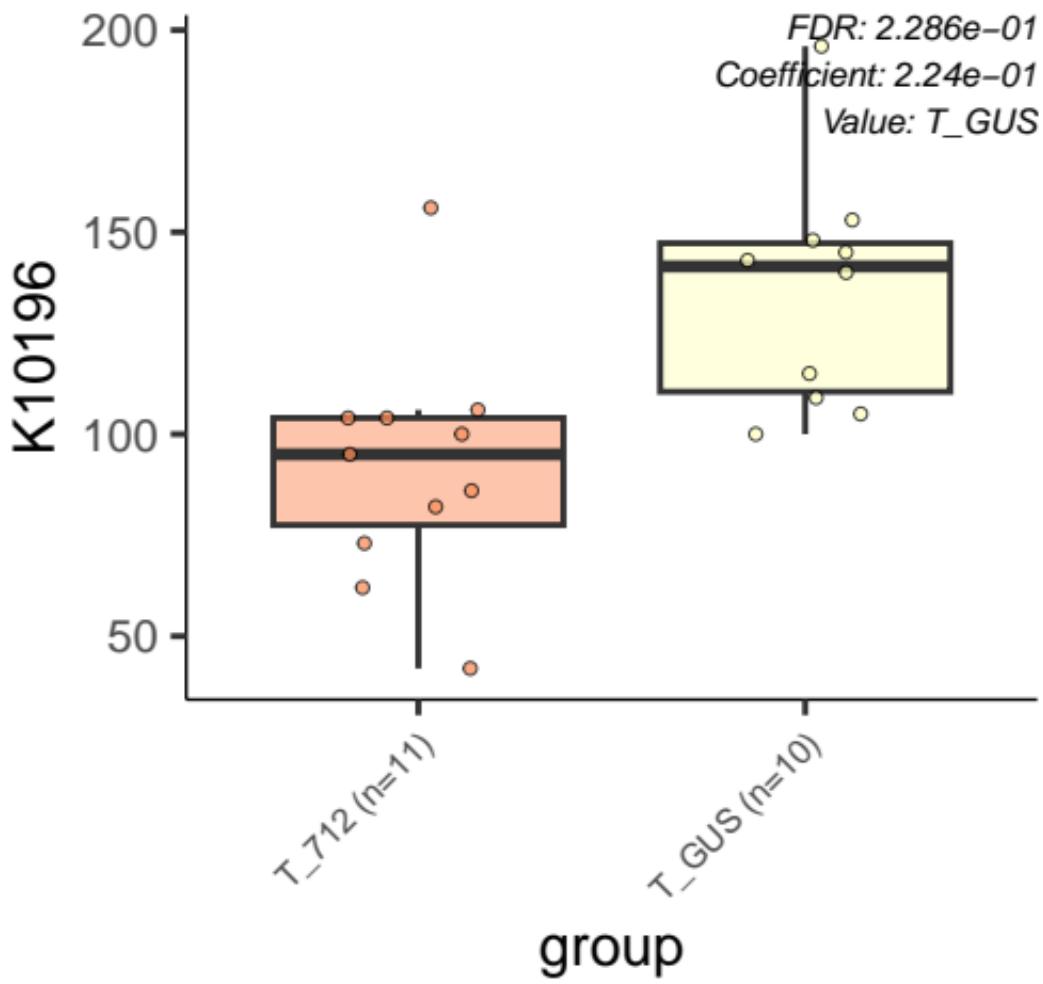


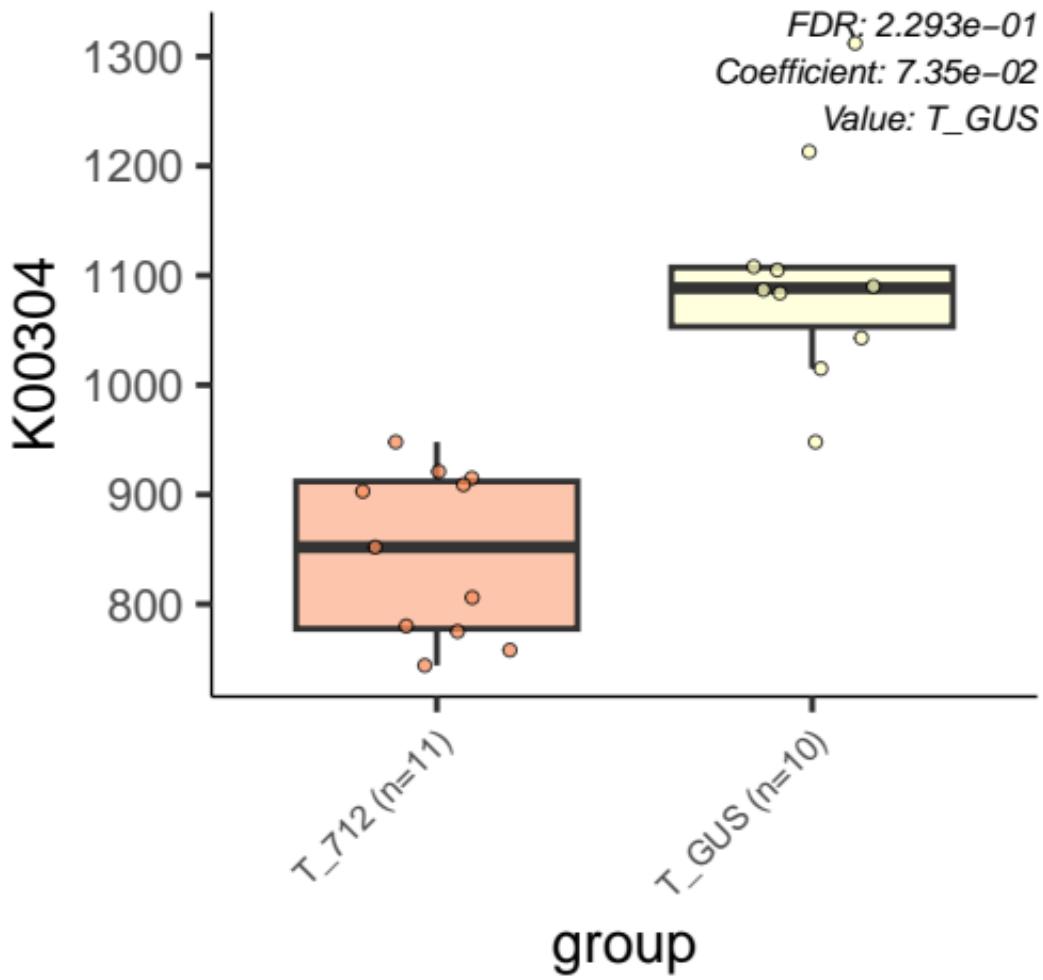


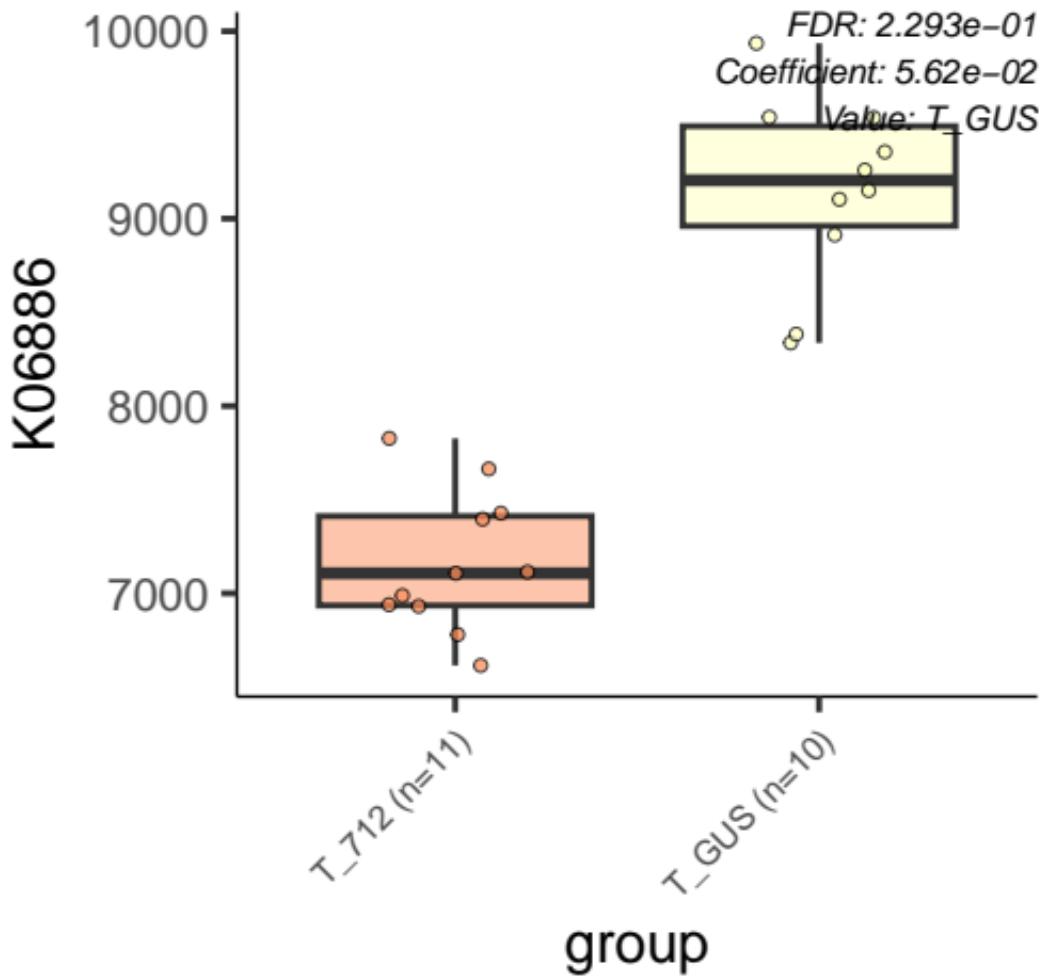


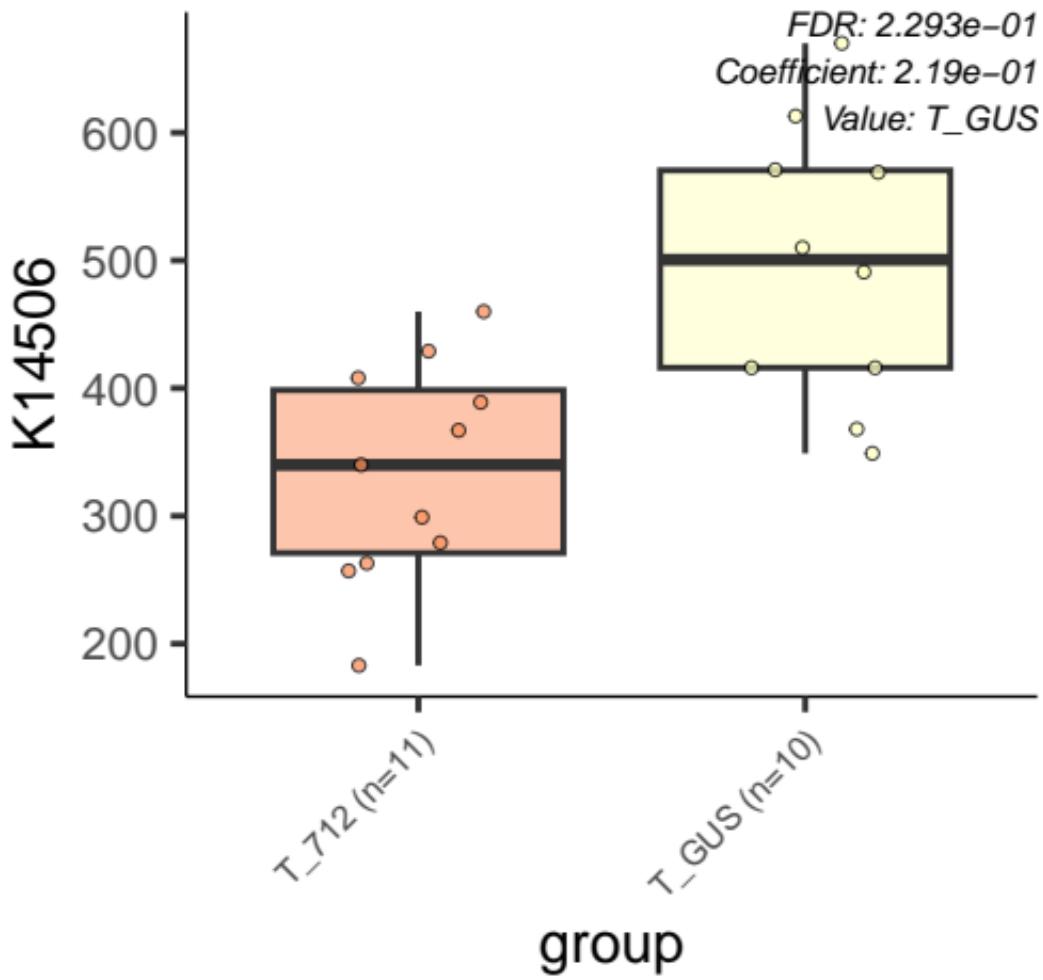


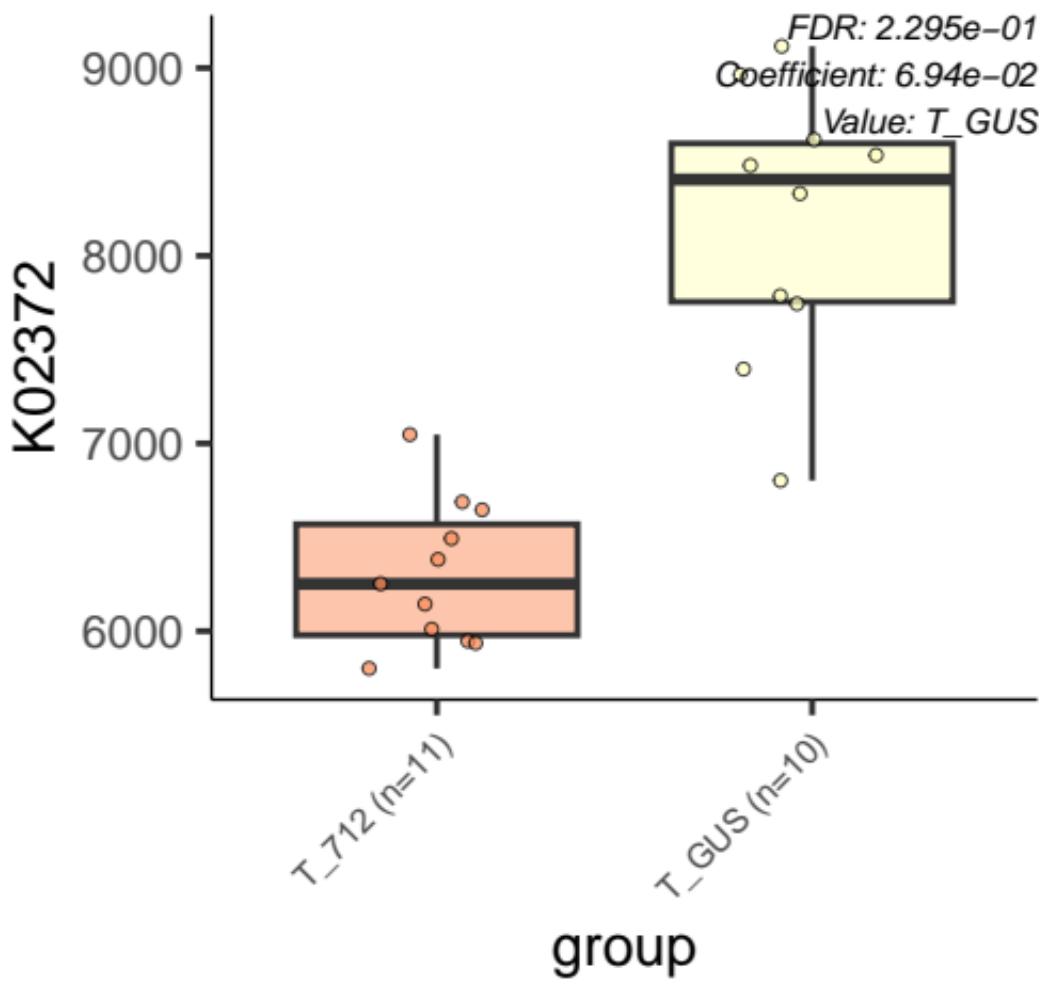


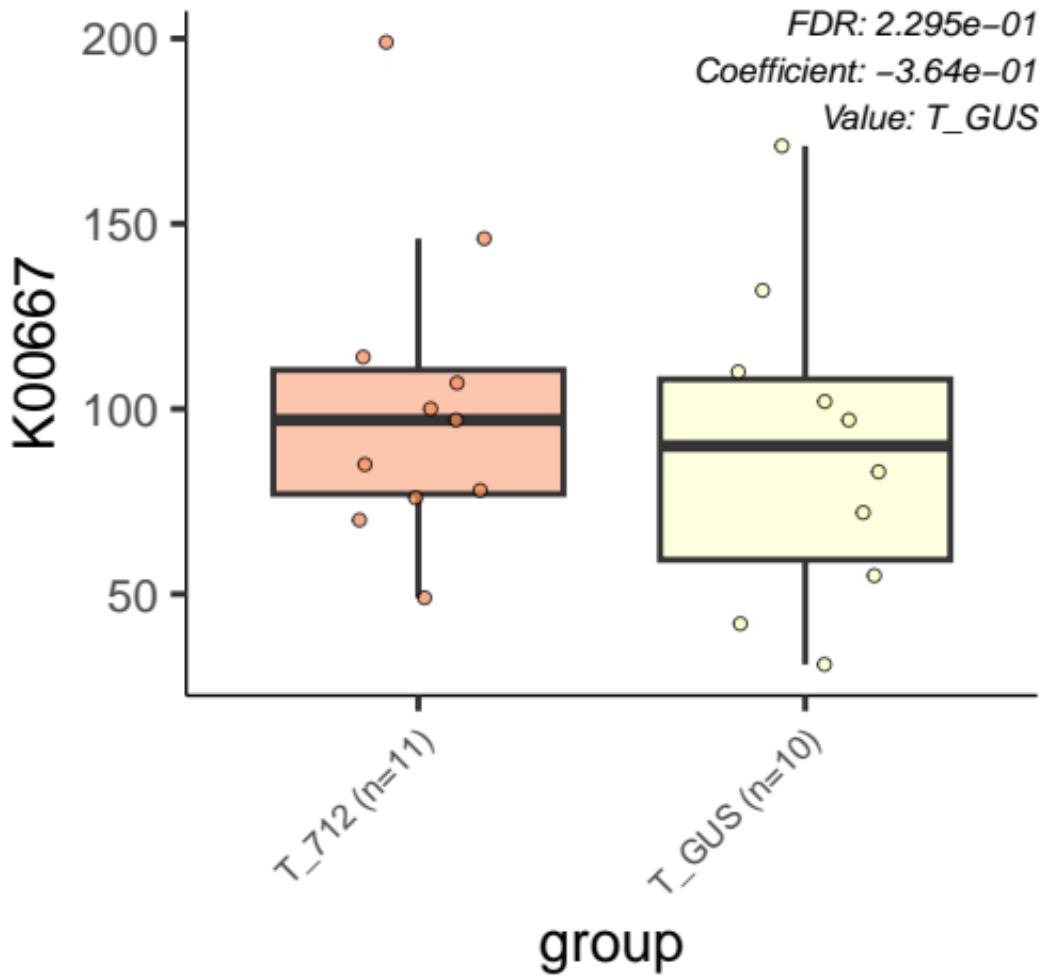


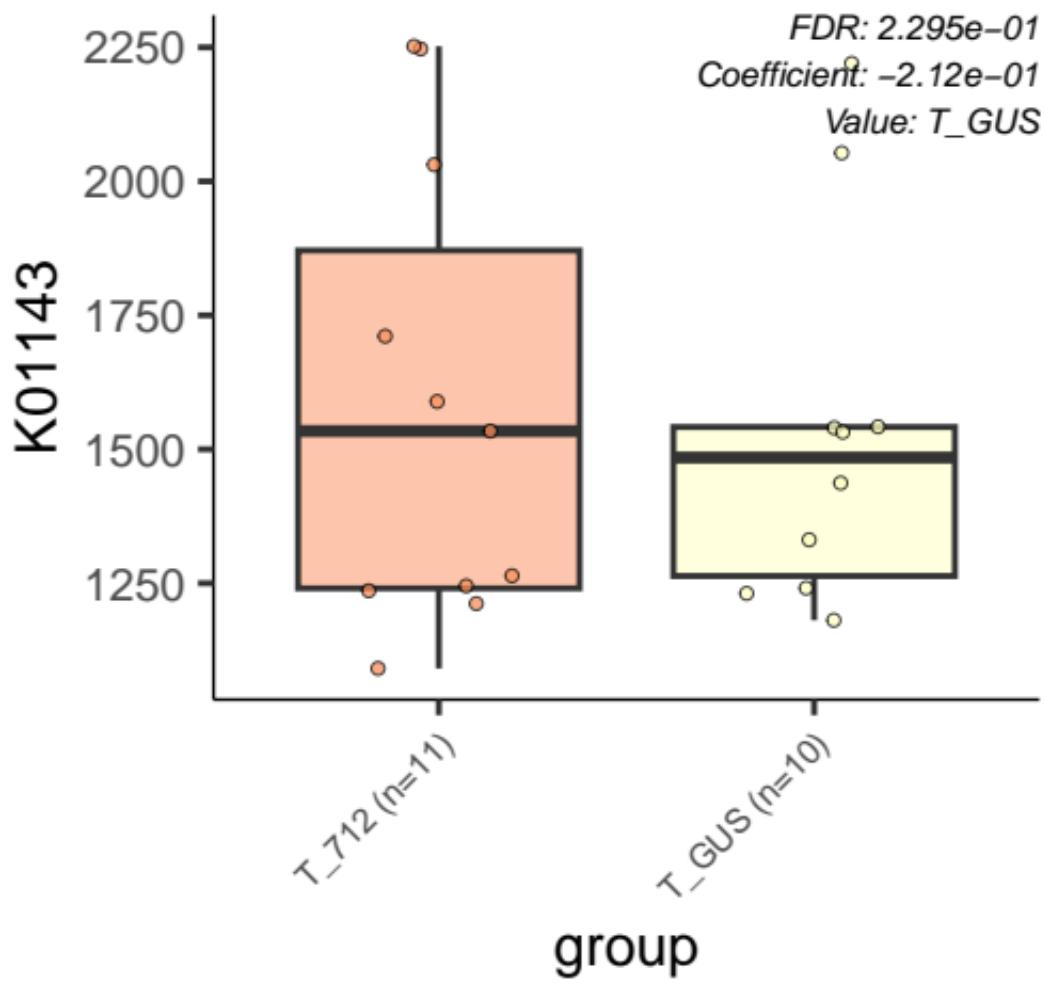


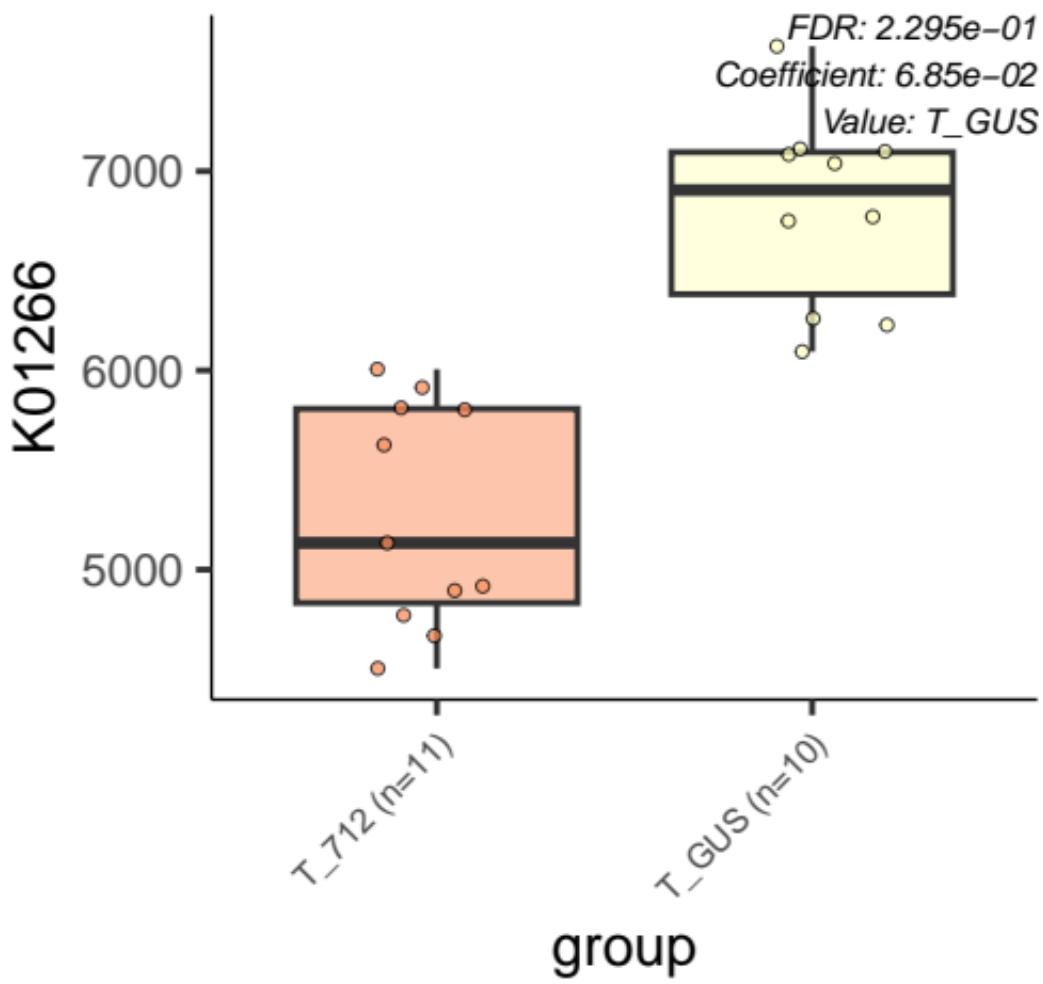


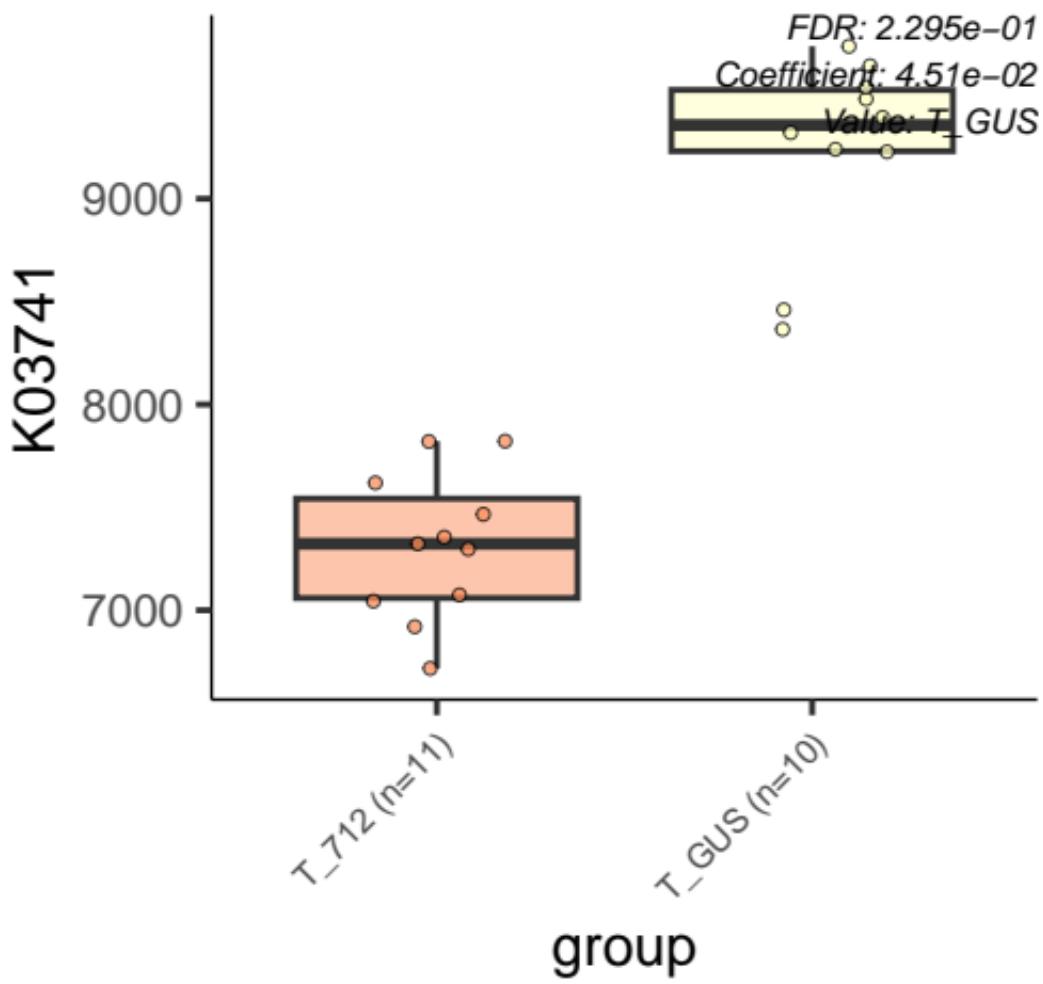












FDR: 2.295e-01
Coefficient: -7.48e-01
Value: T_GUS

K06676

75

50

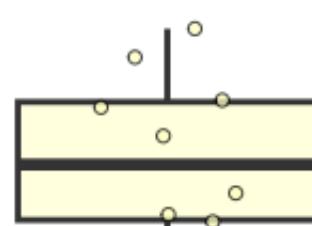
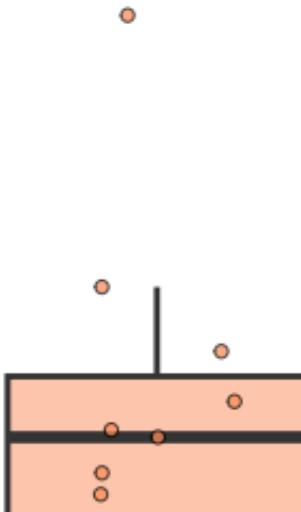
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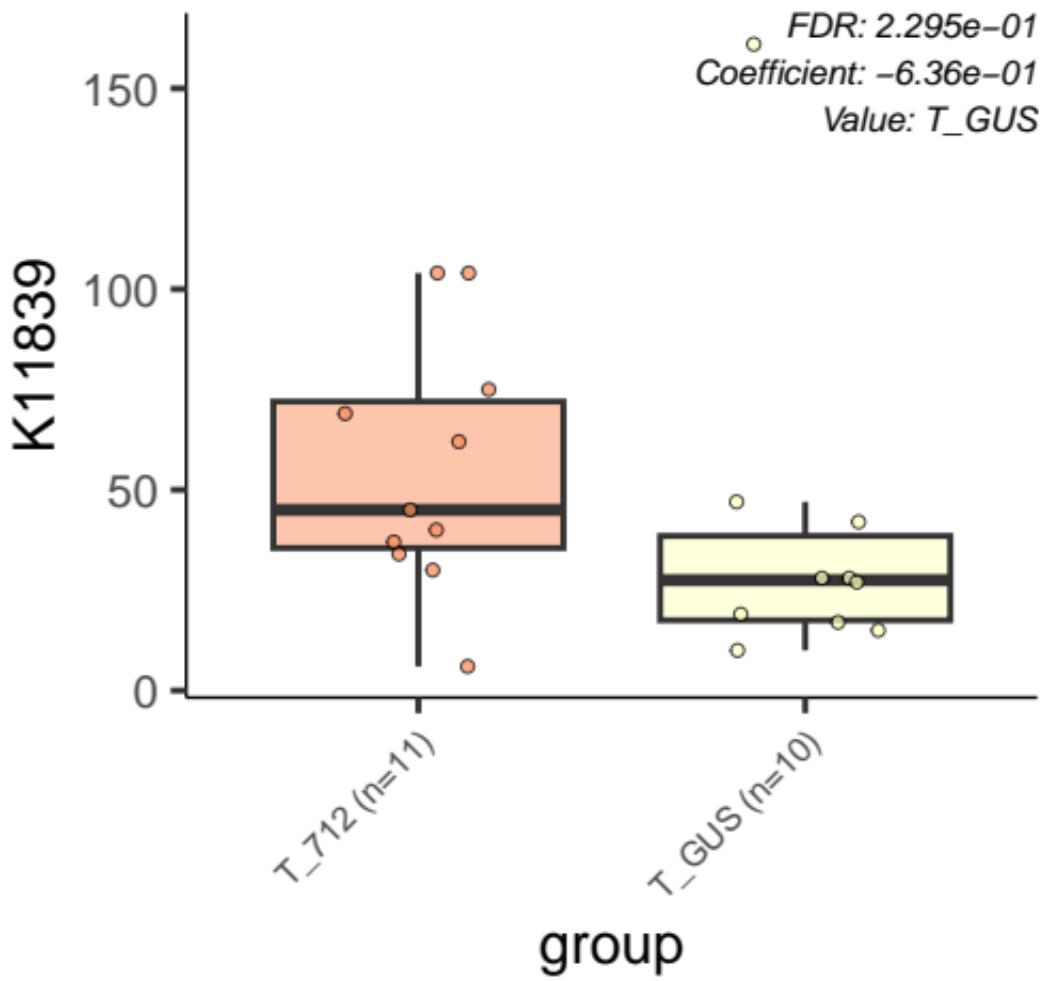
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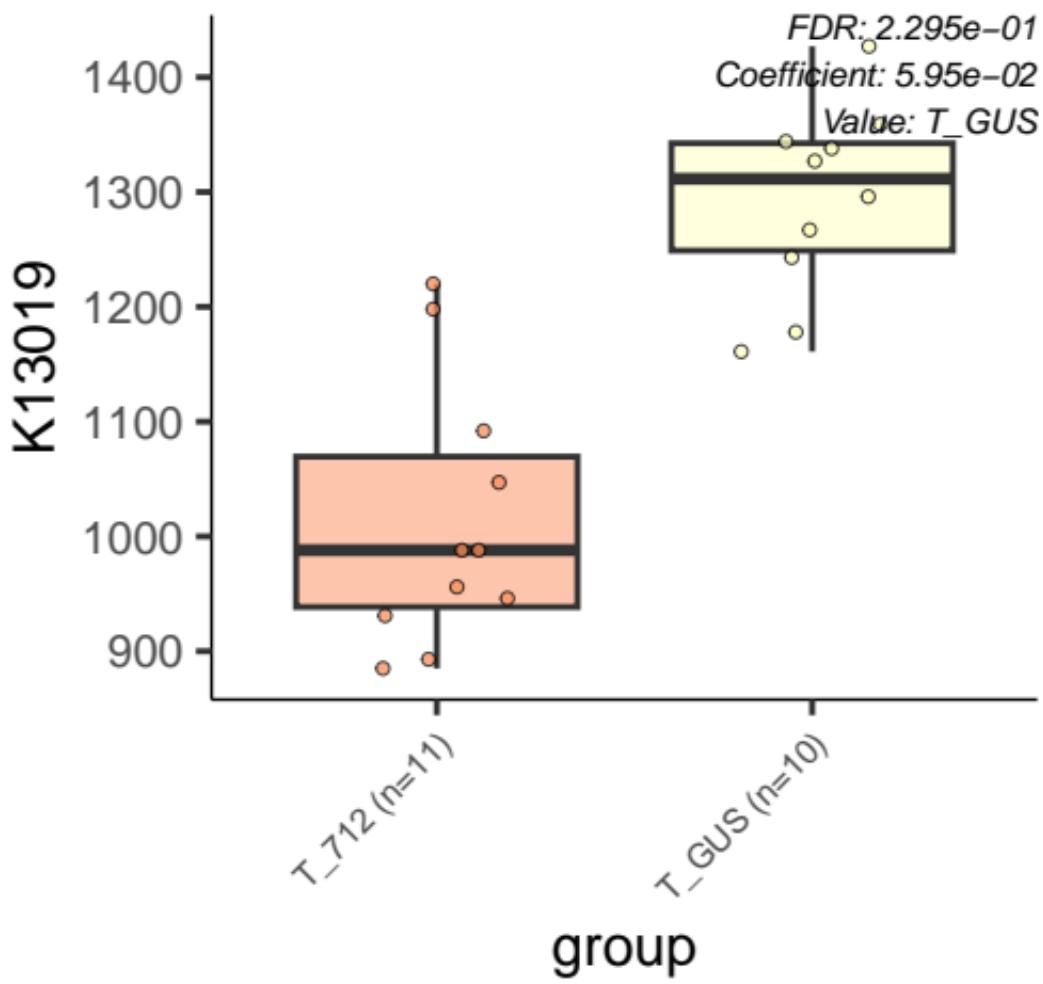
T_712 (n=11)

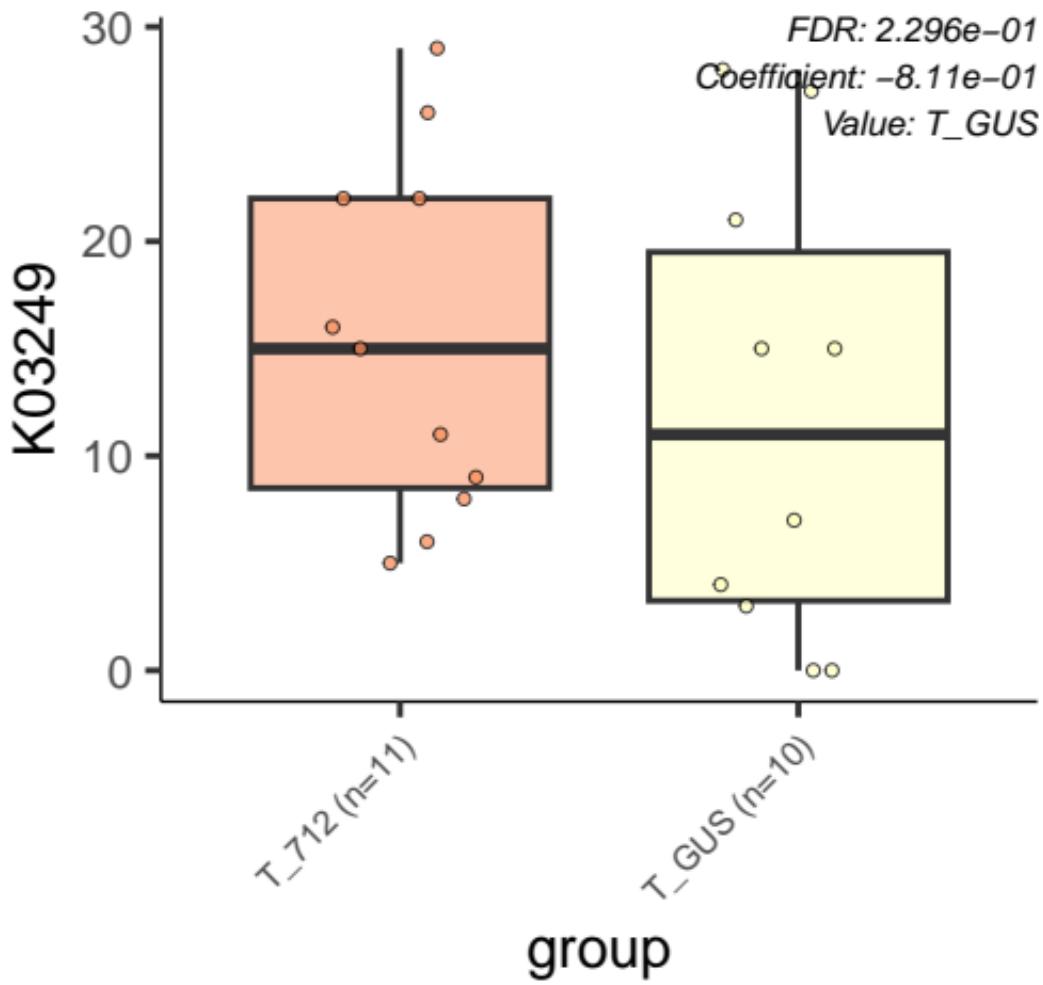
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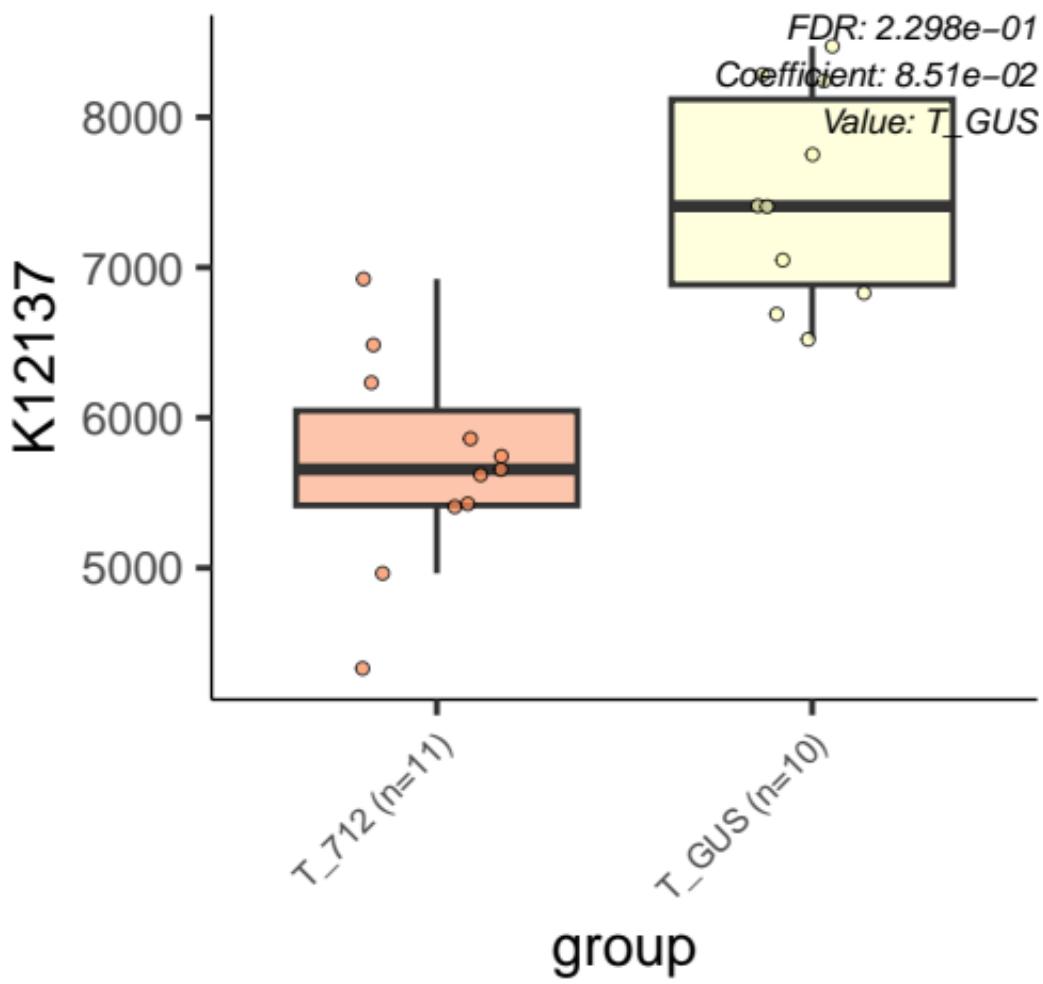
group

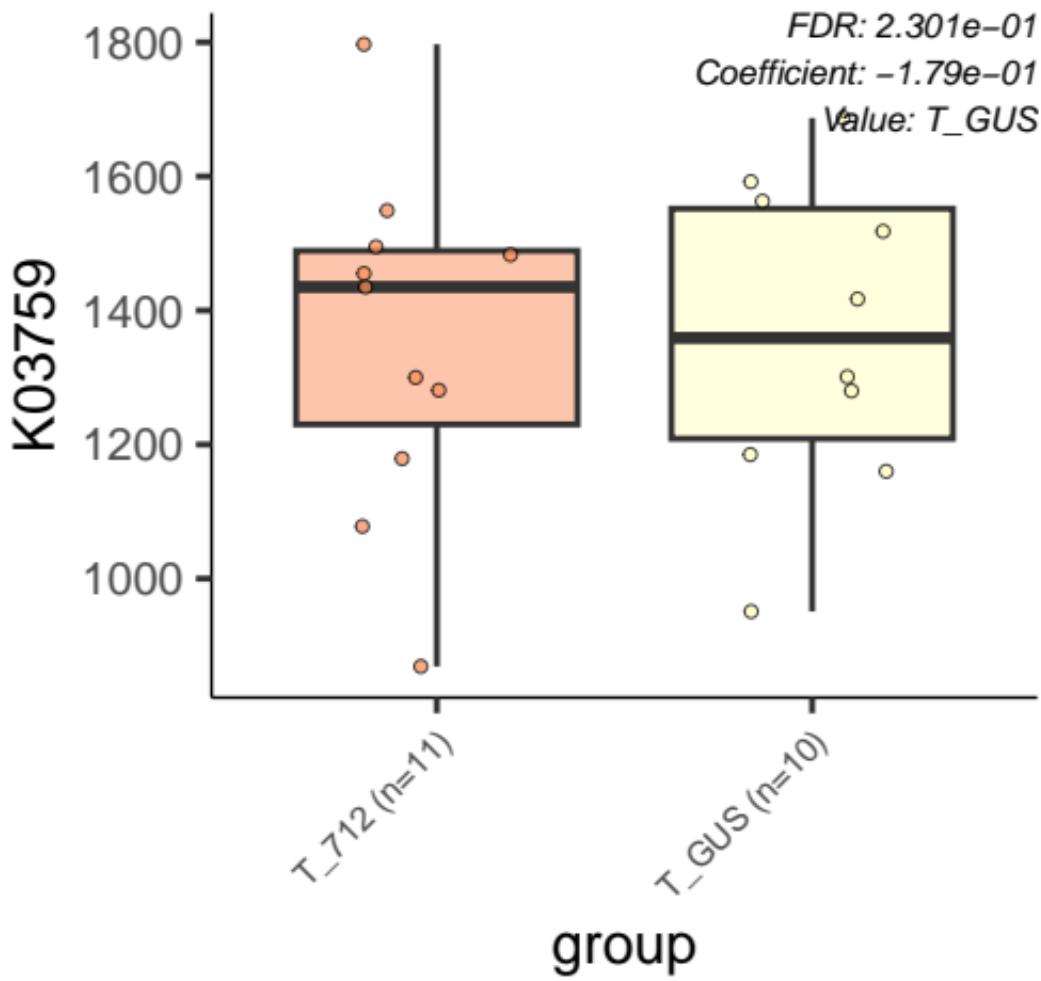


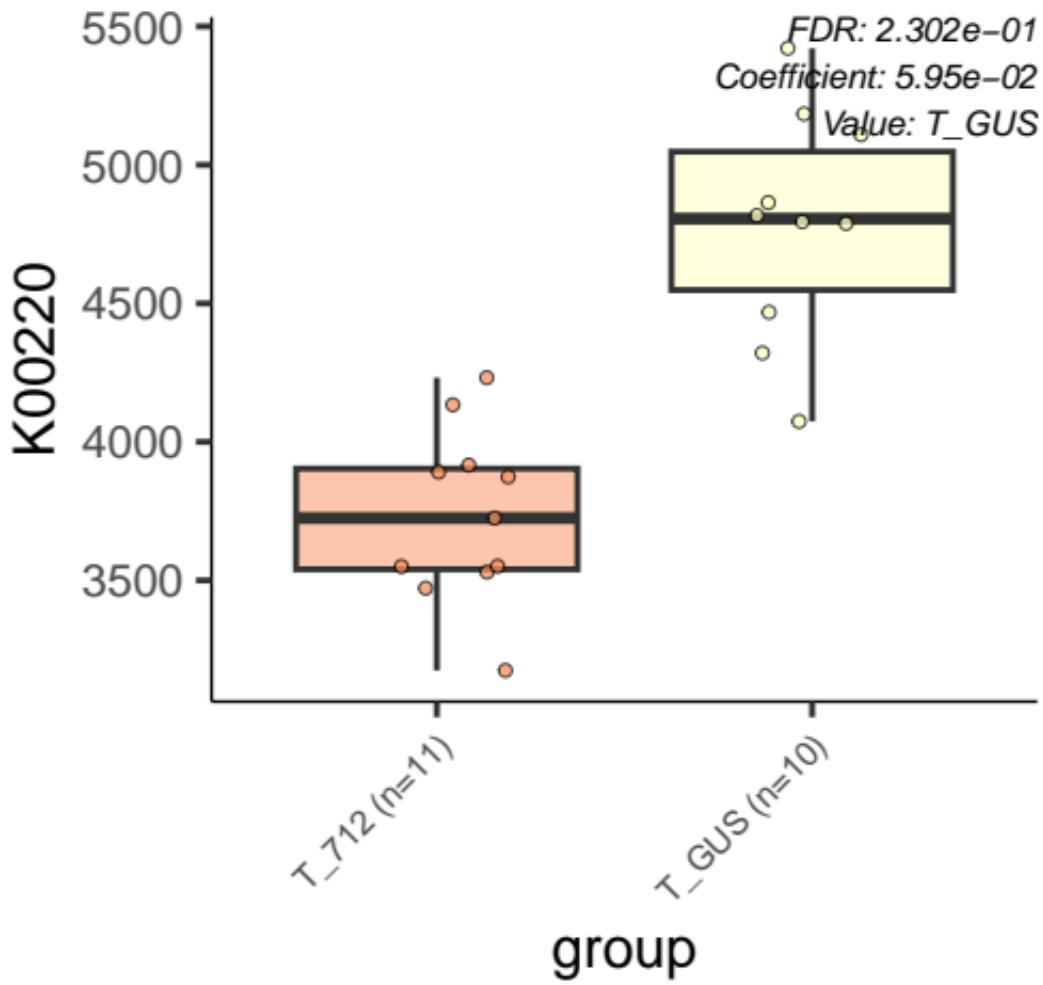


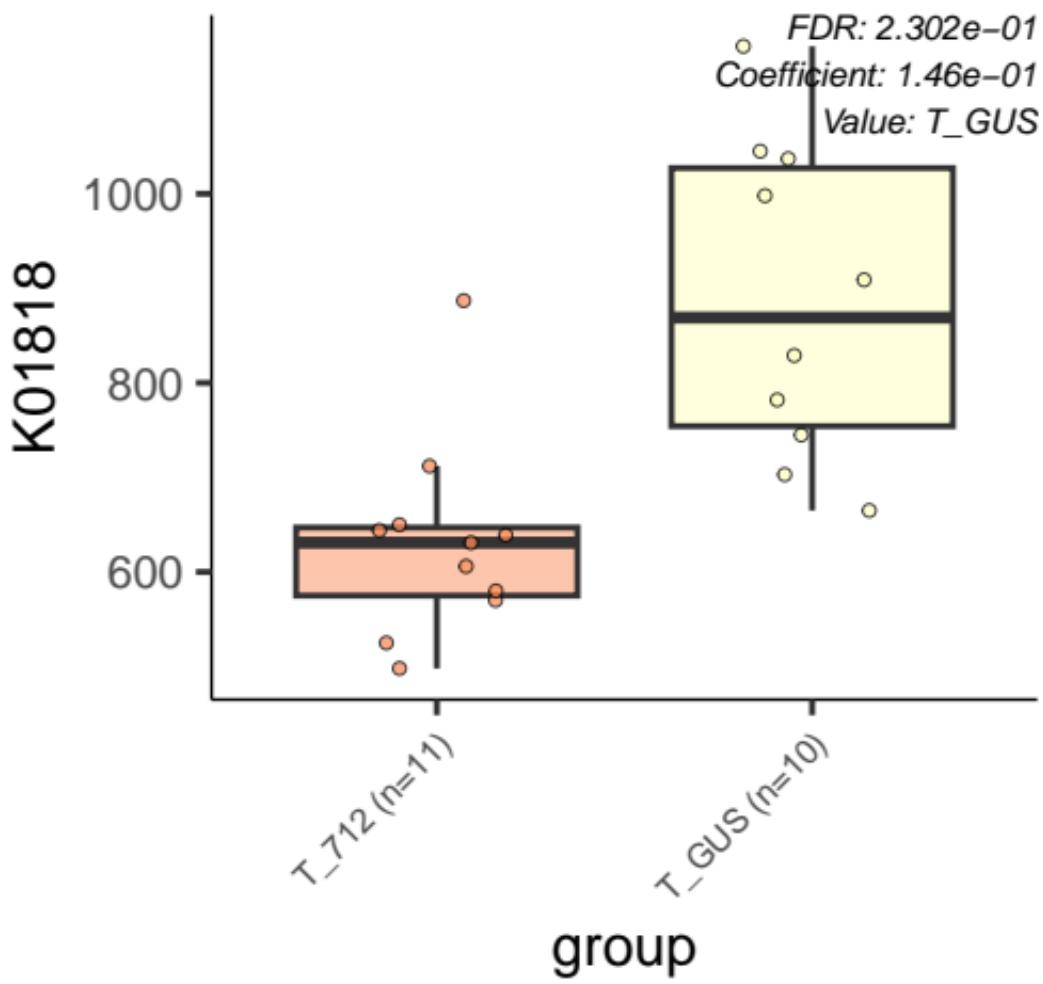


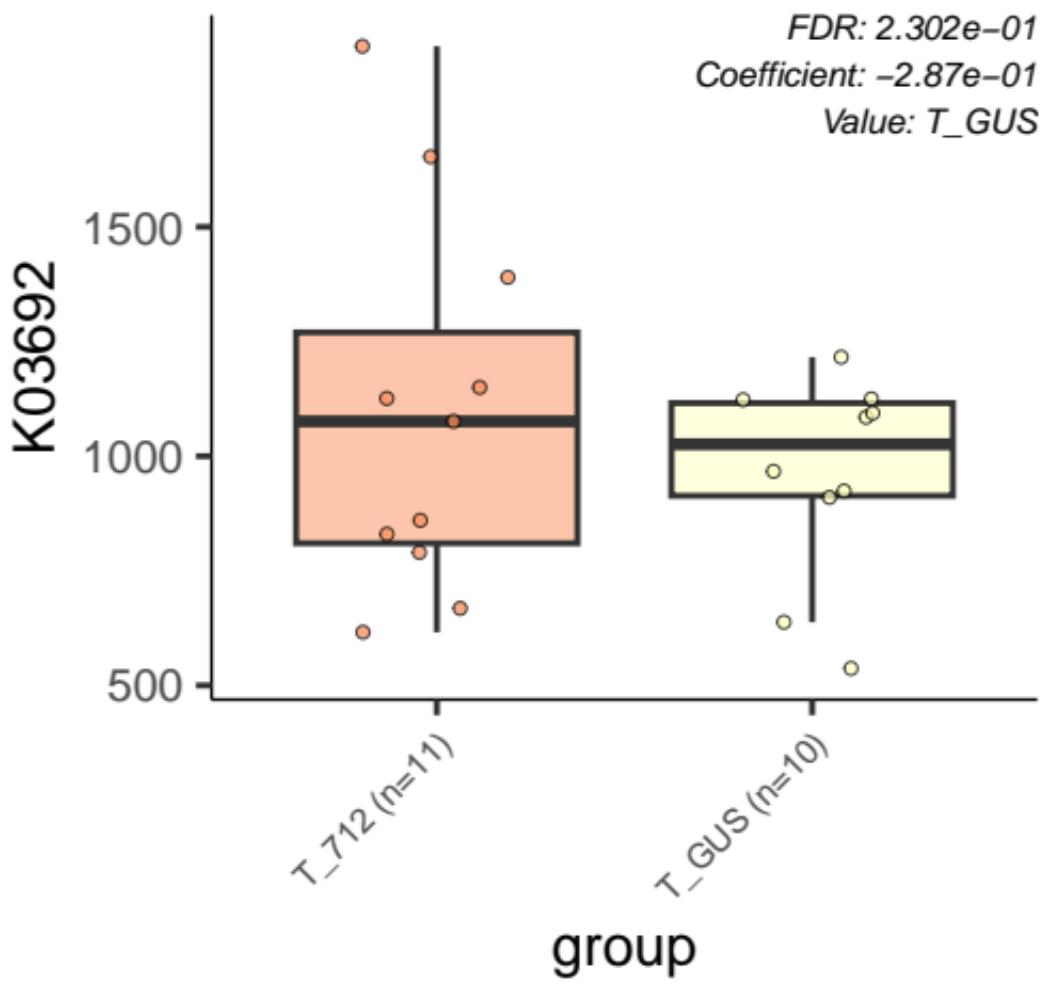


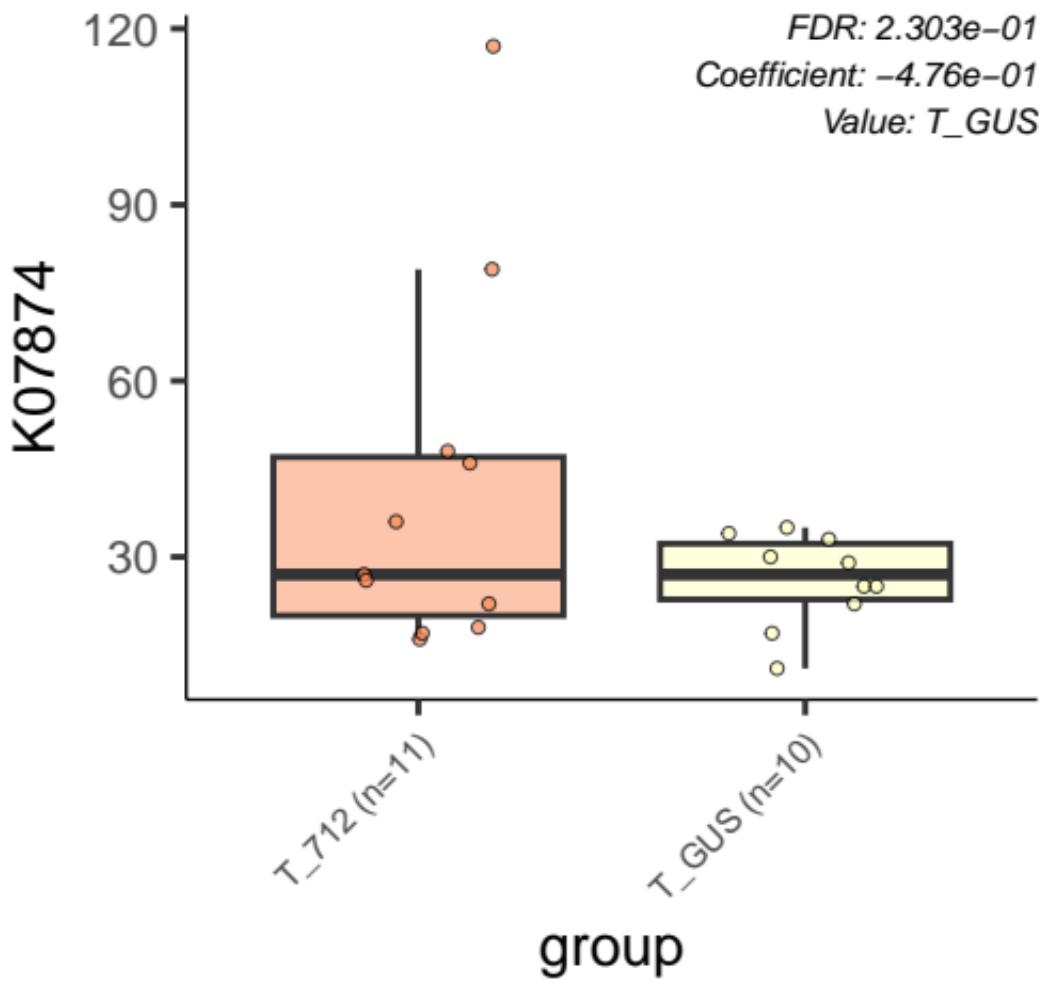




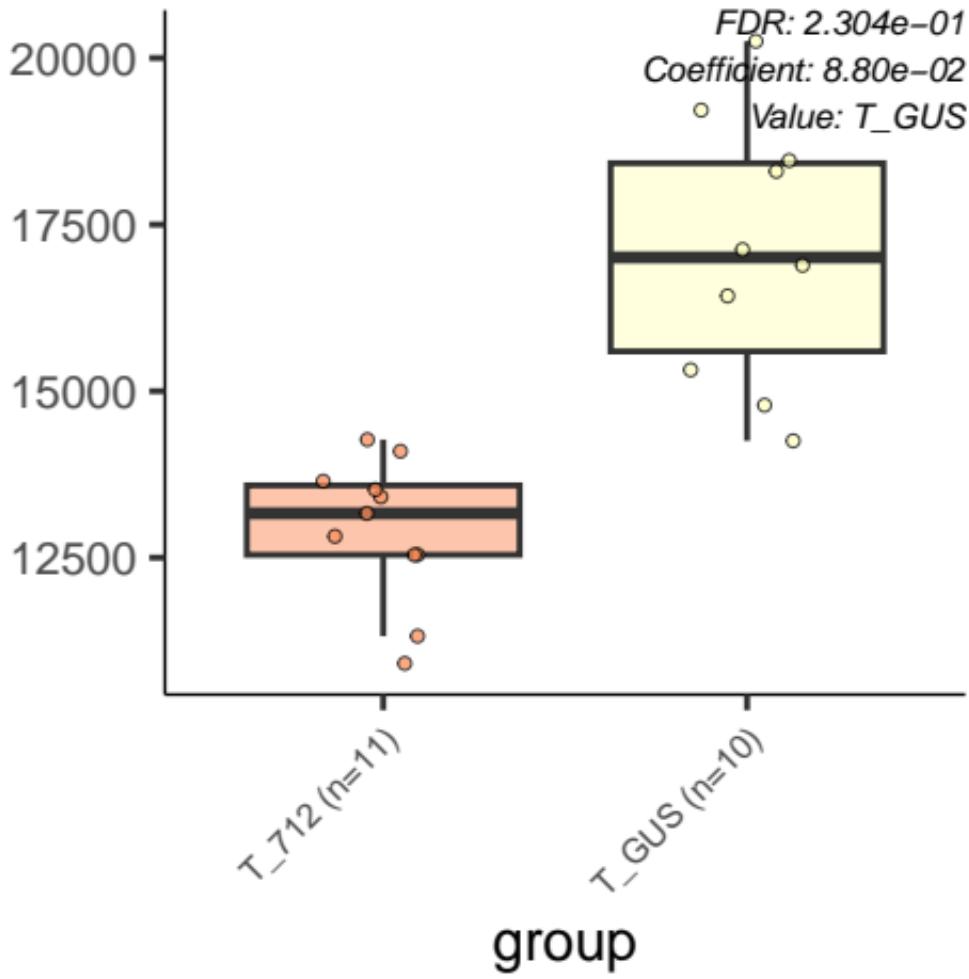


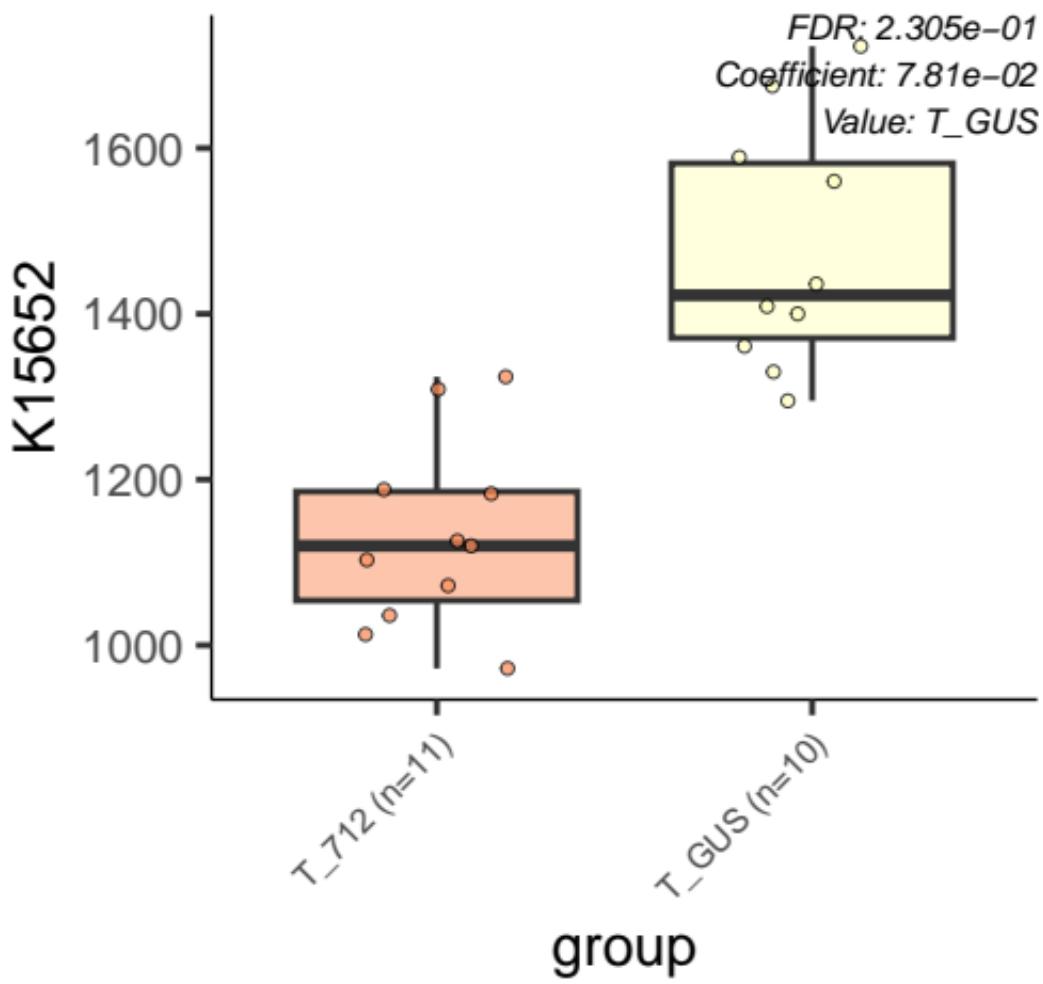


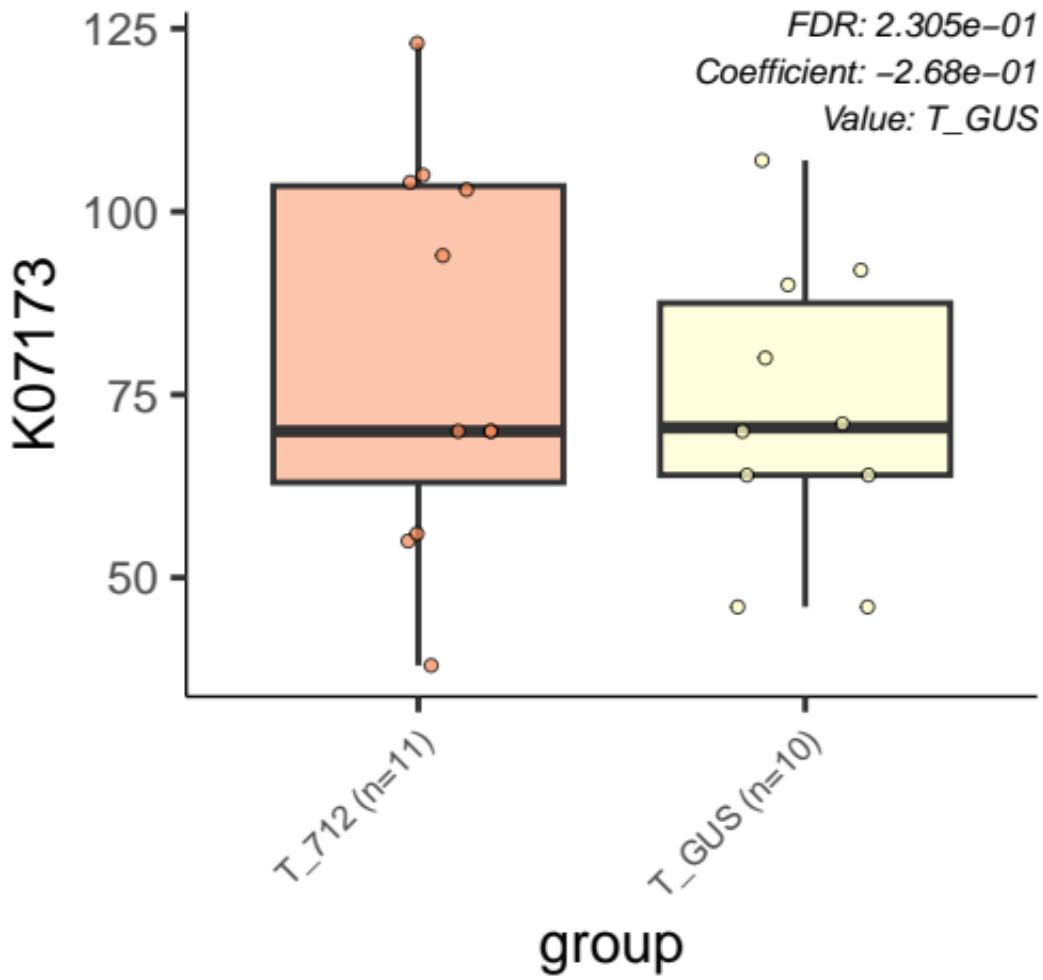


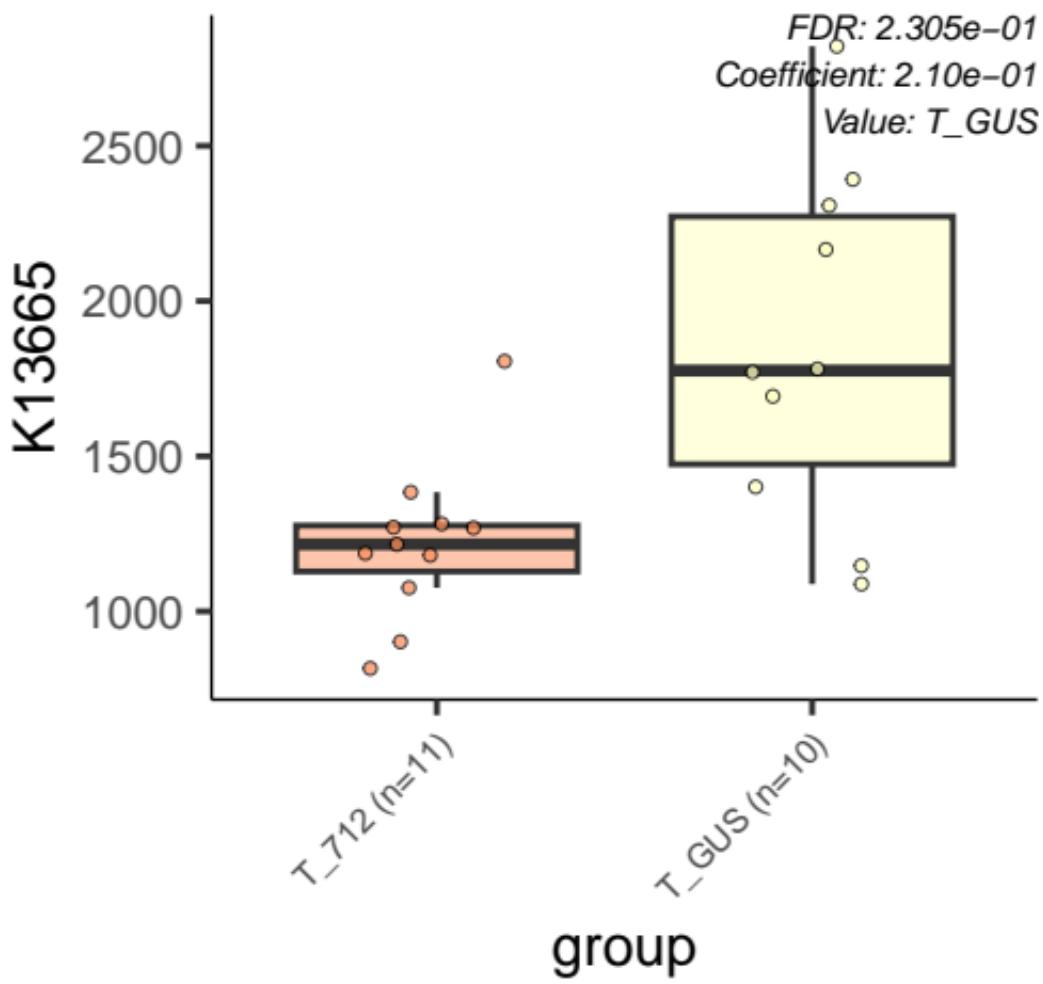


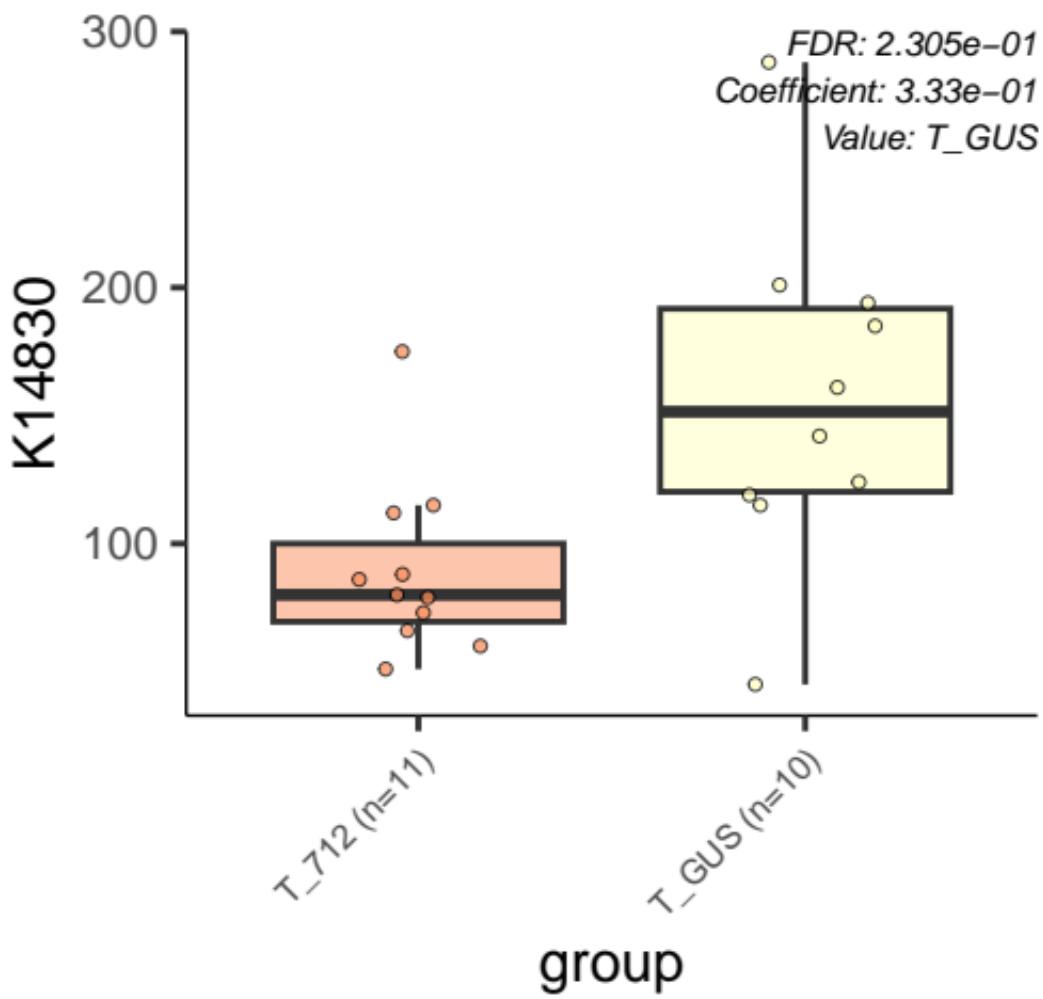
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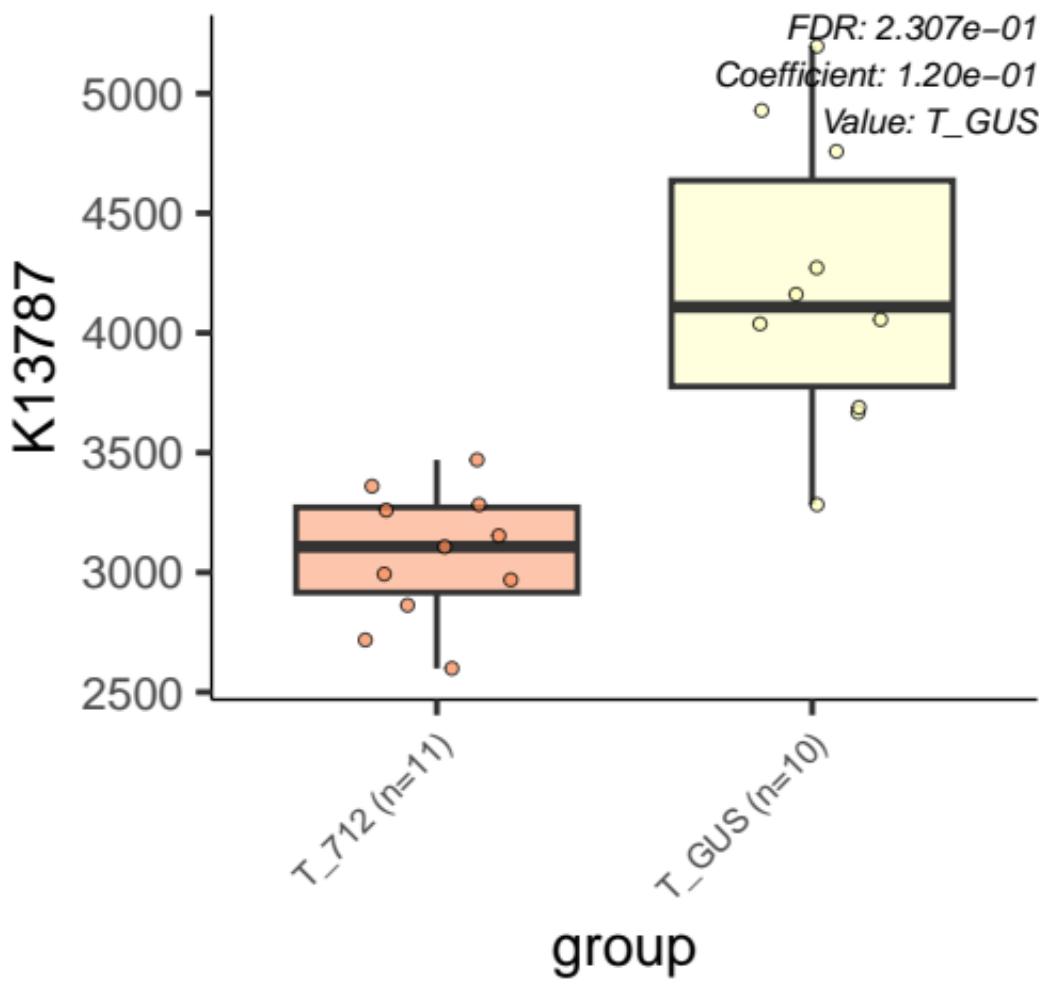


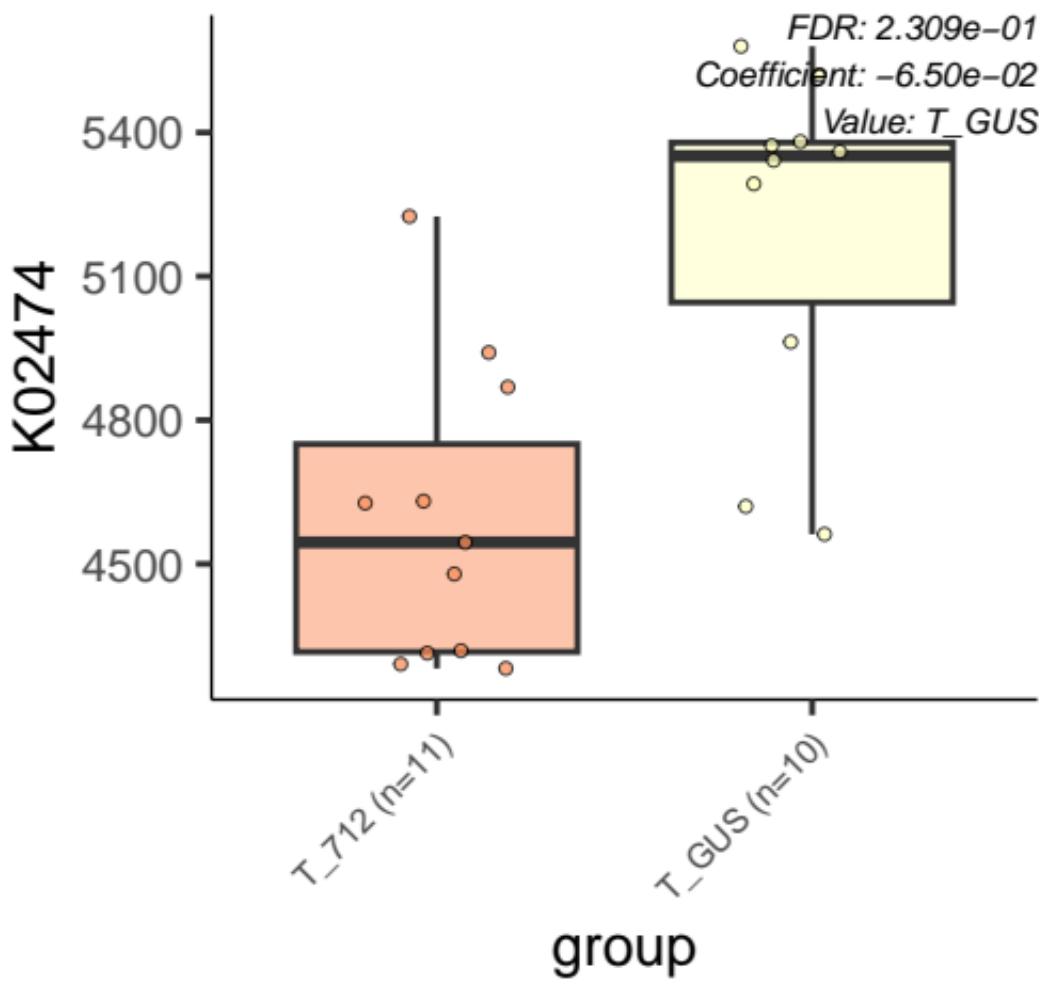


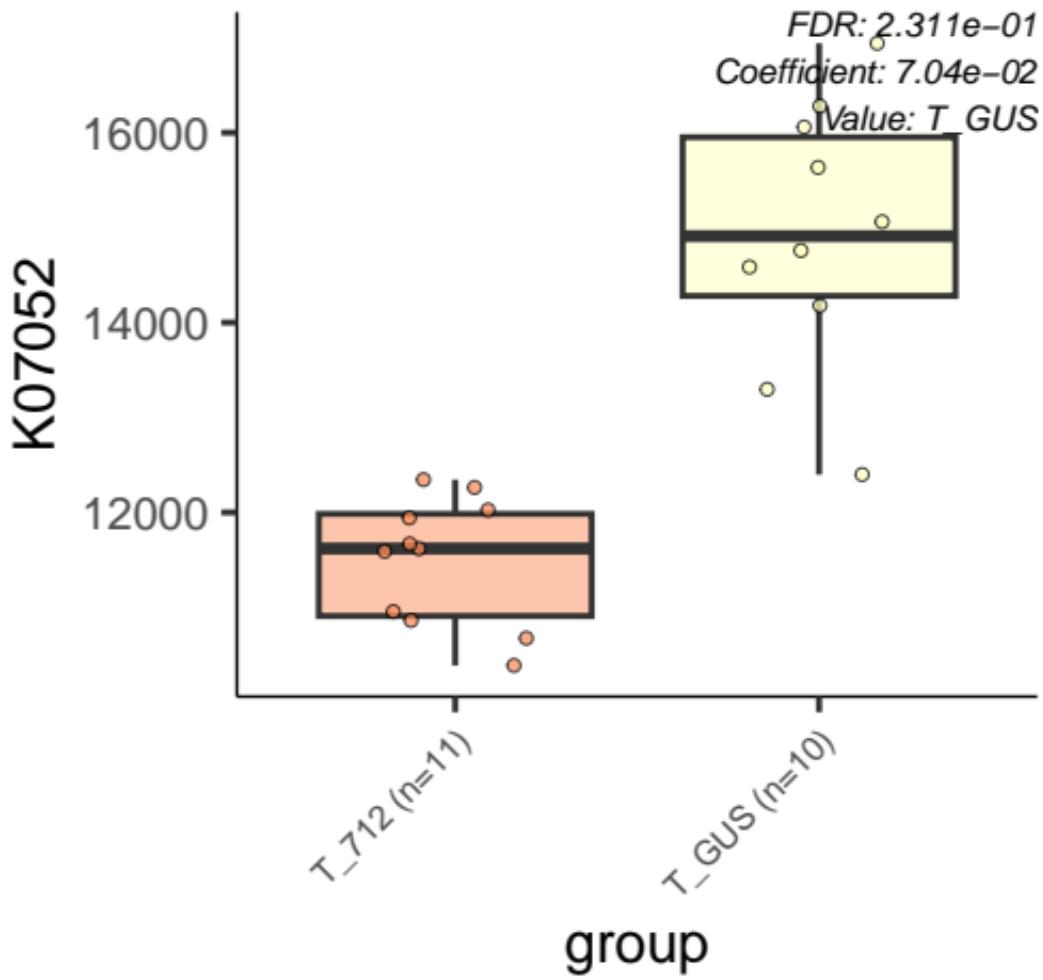


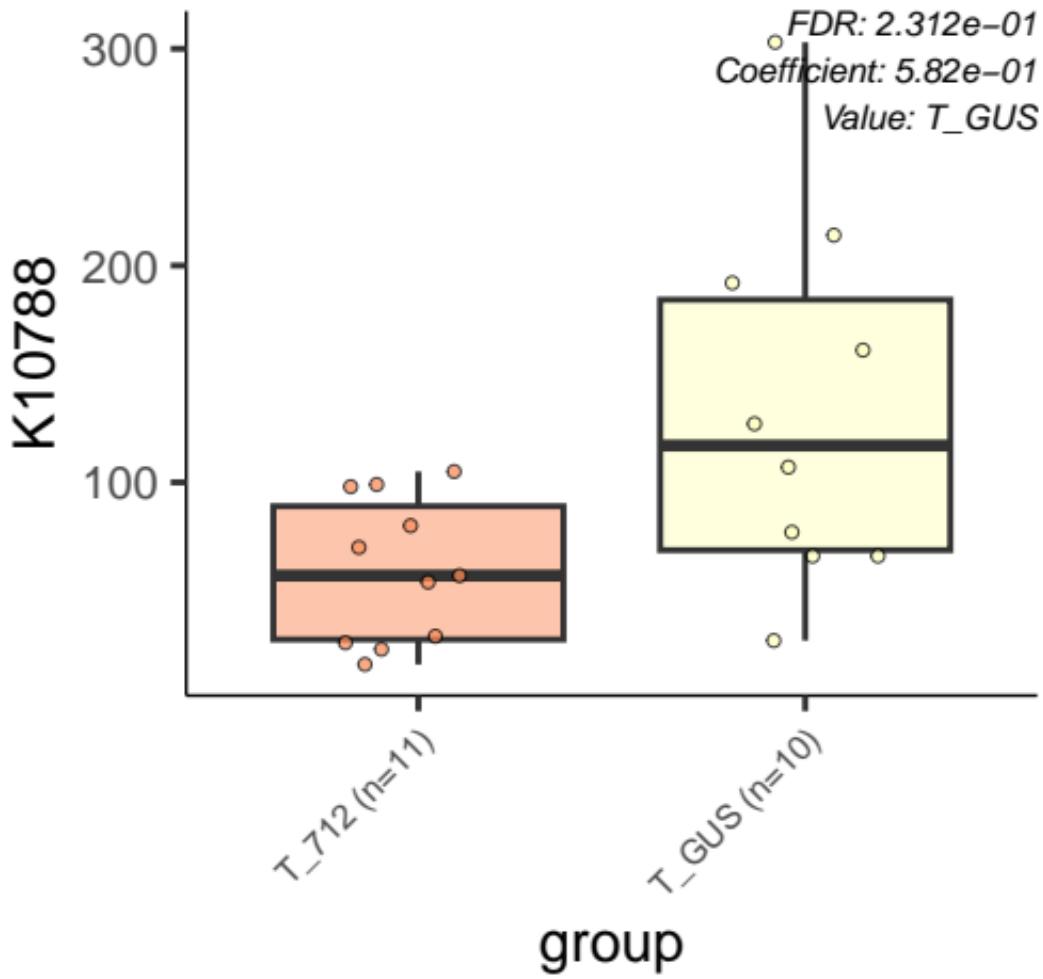


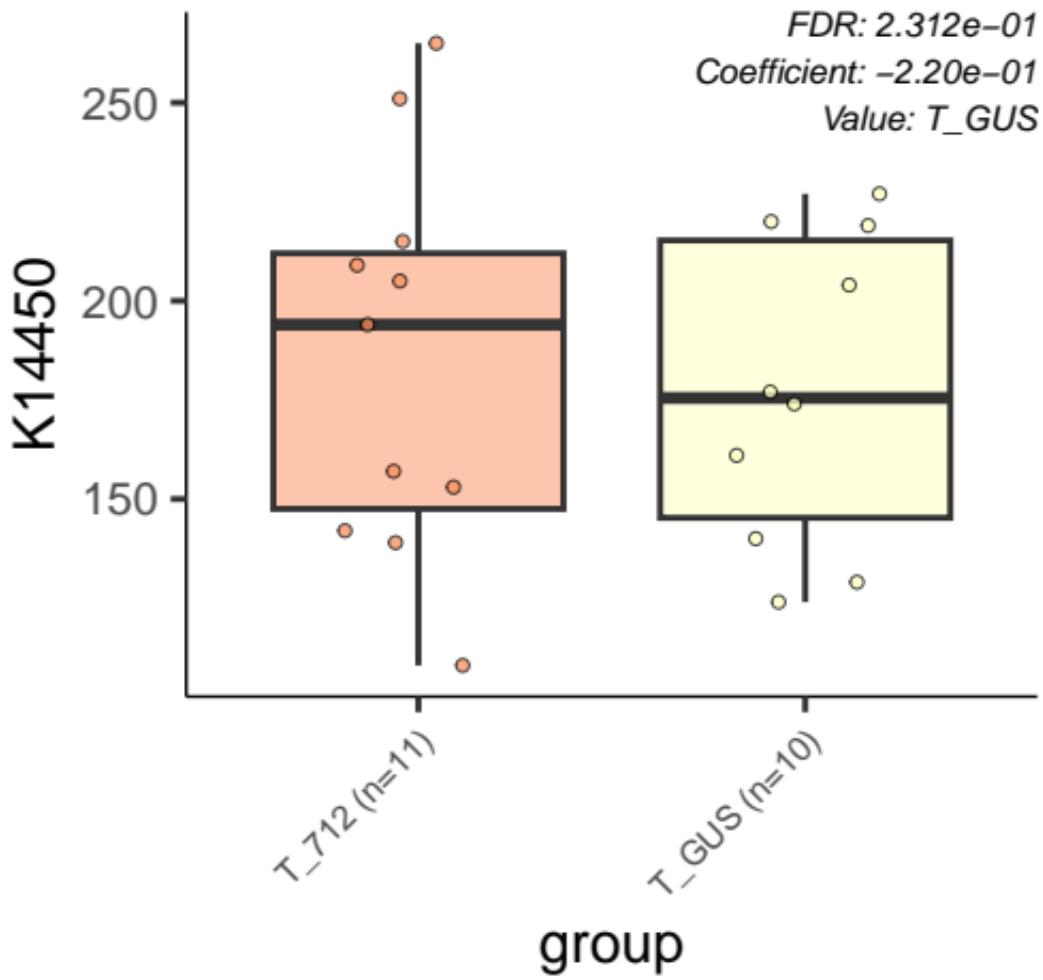


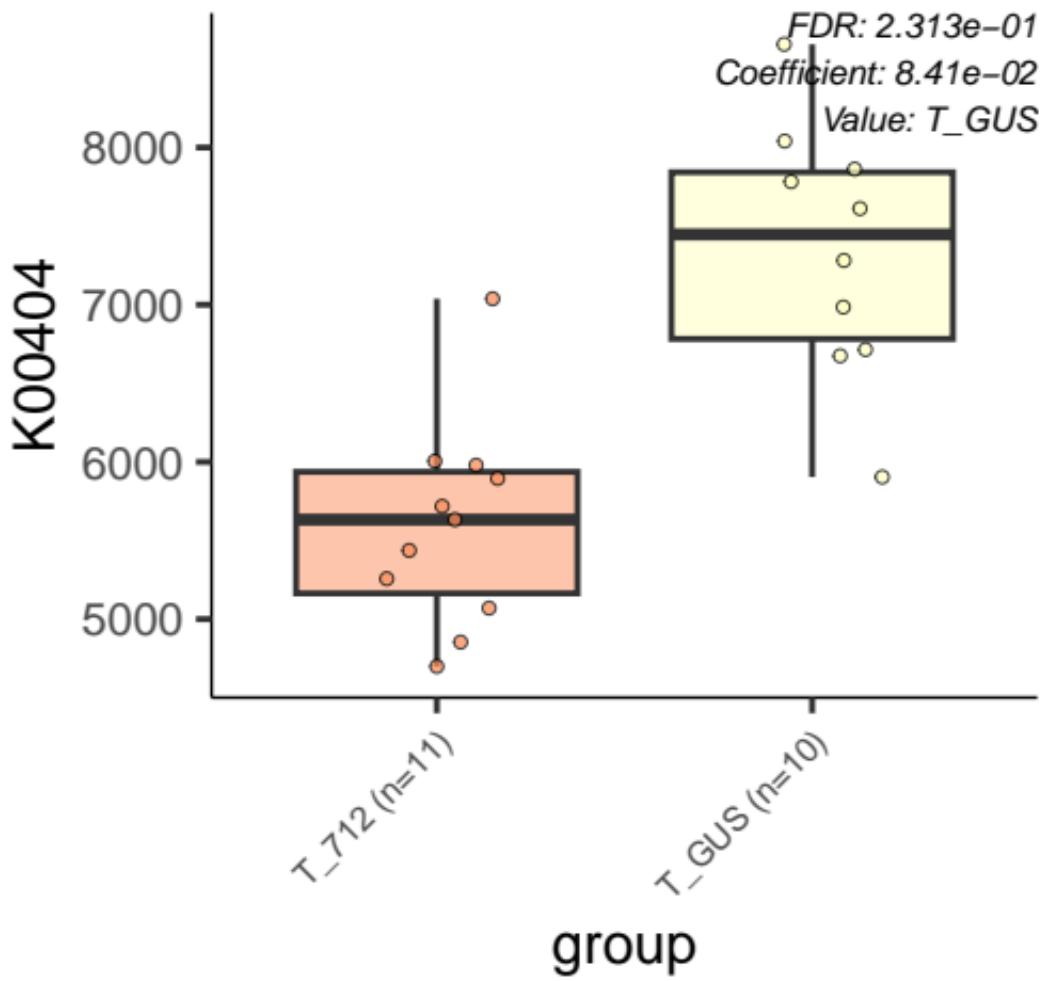


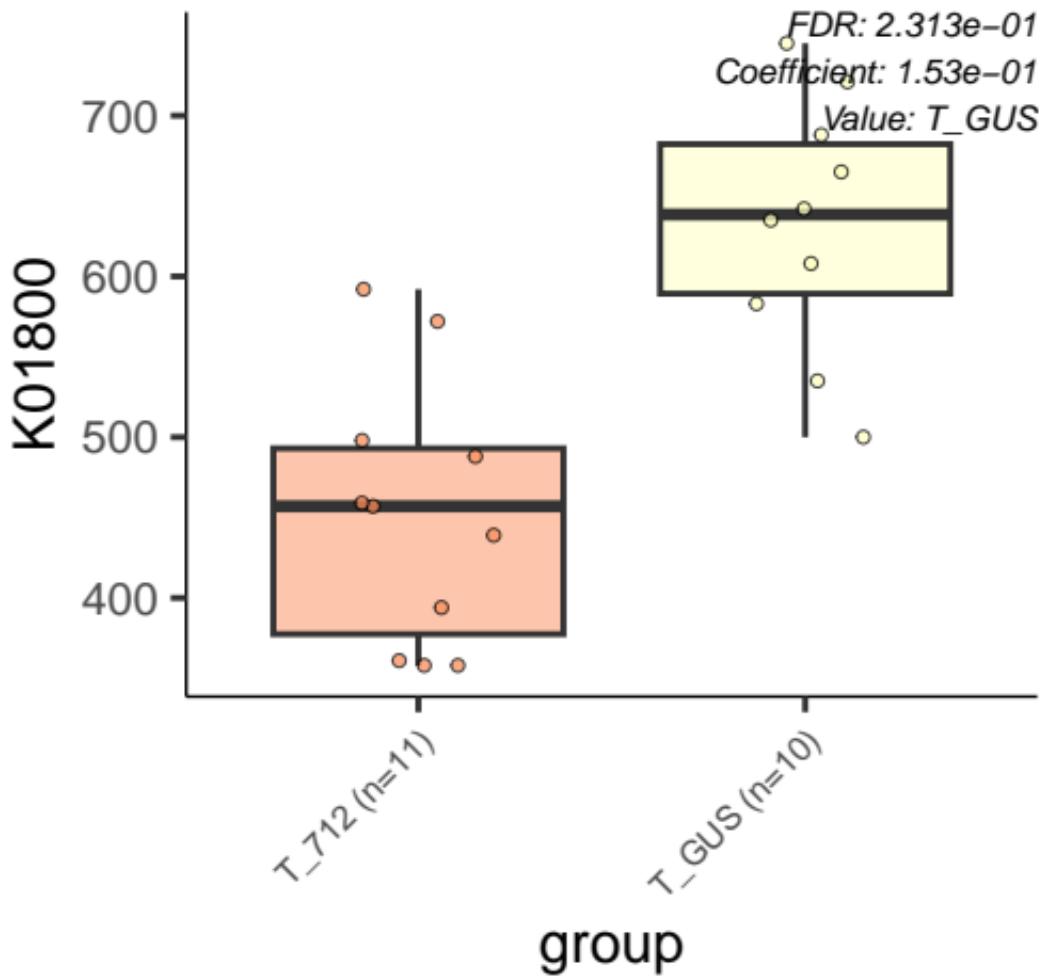


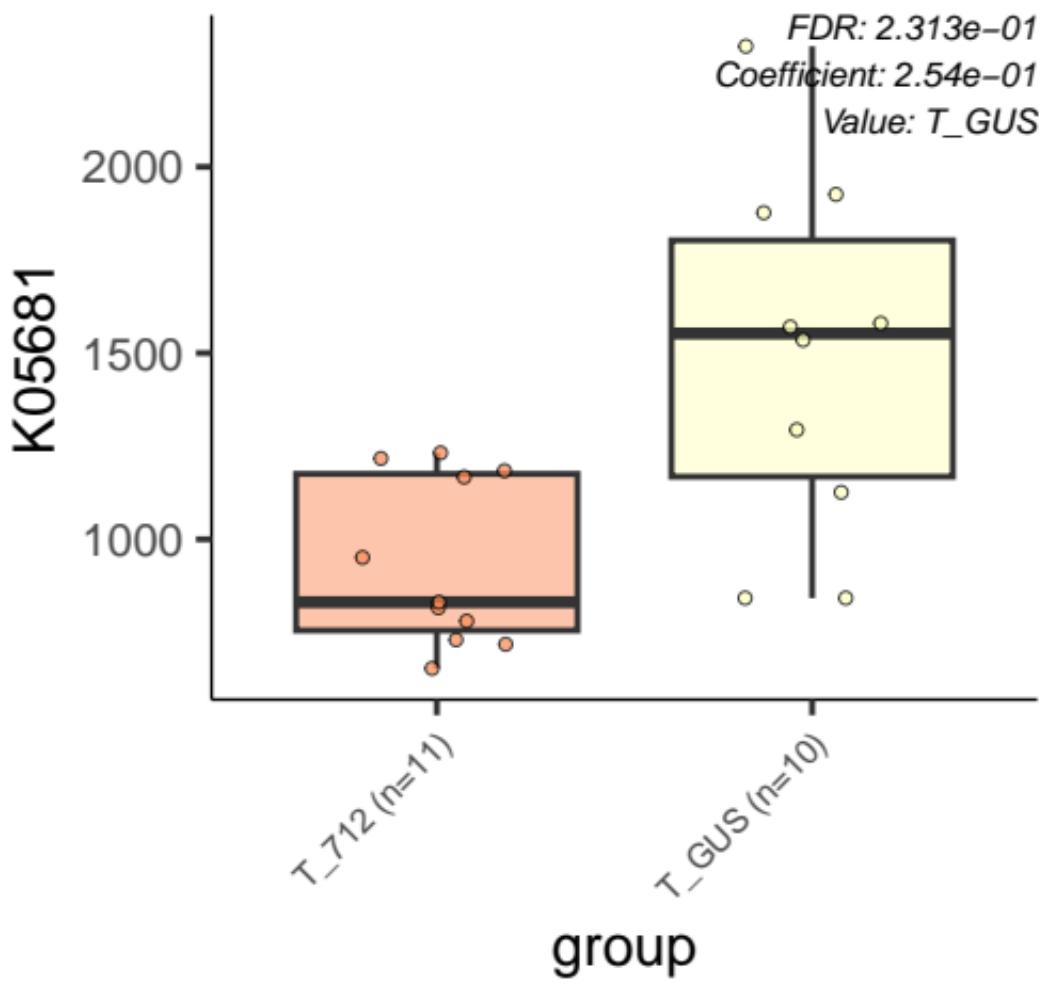


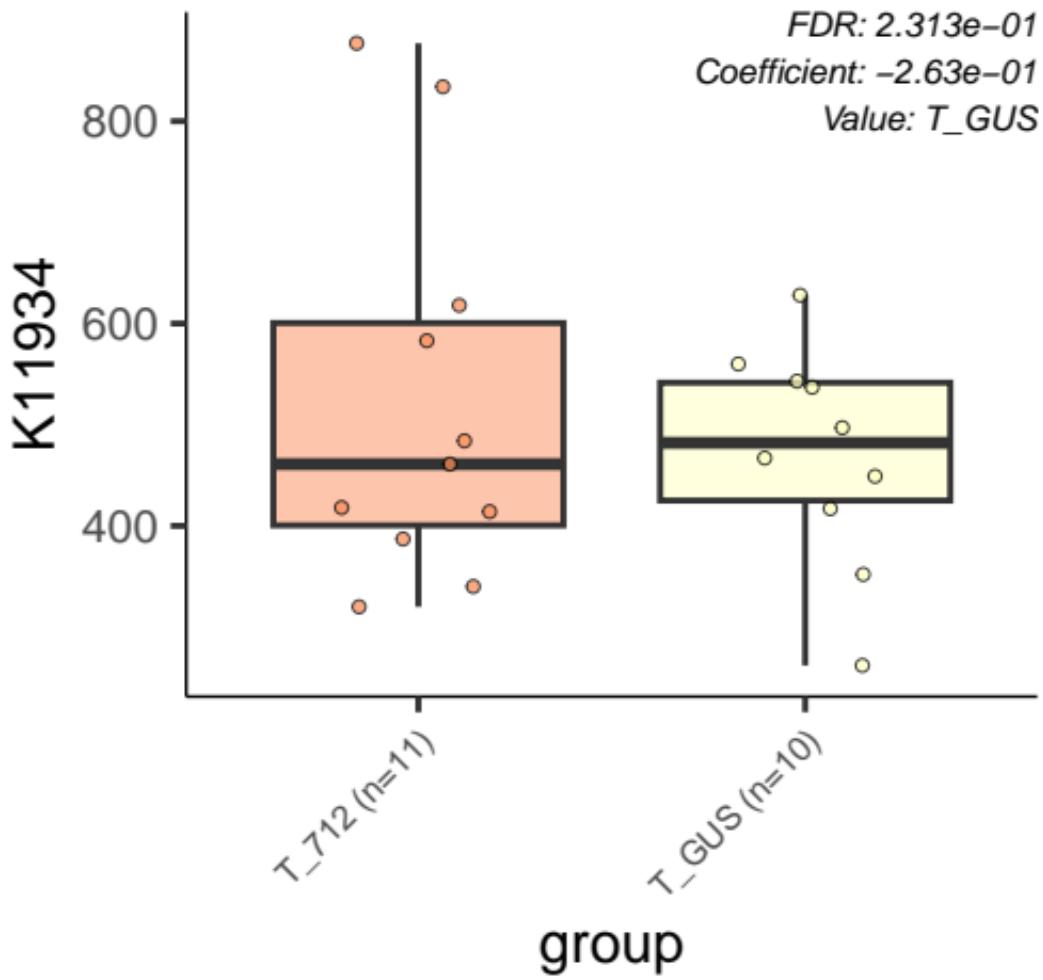


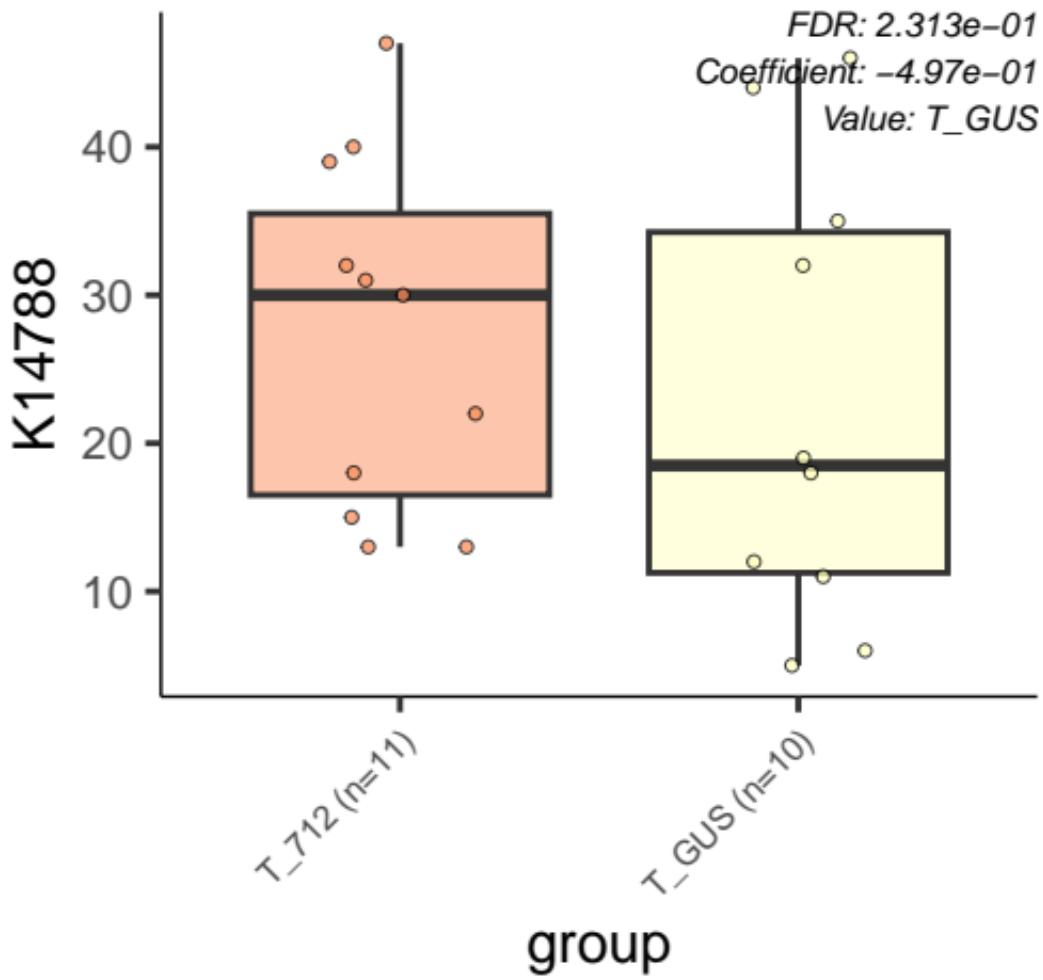


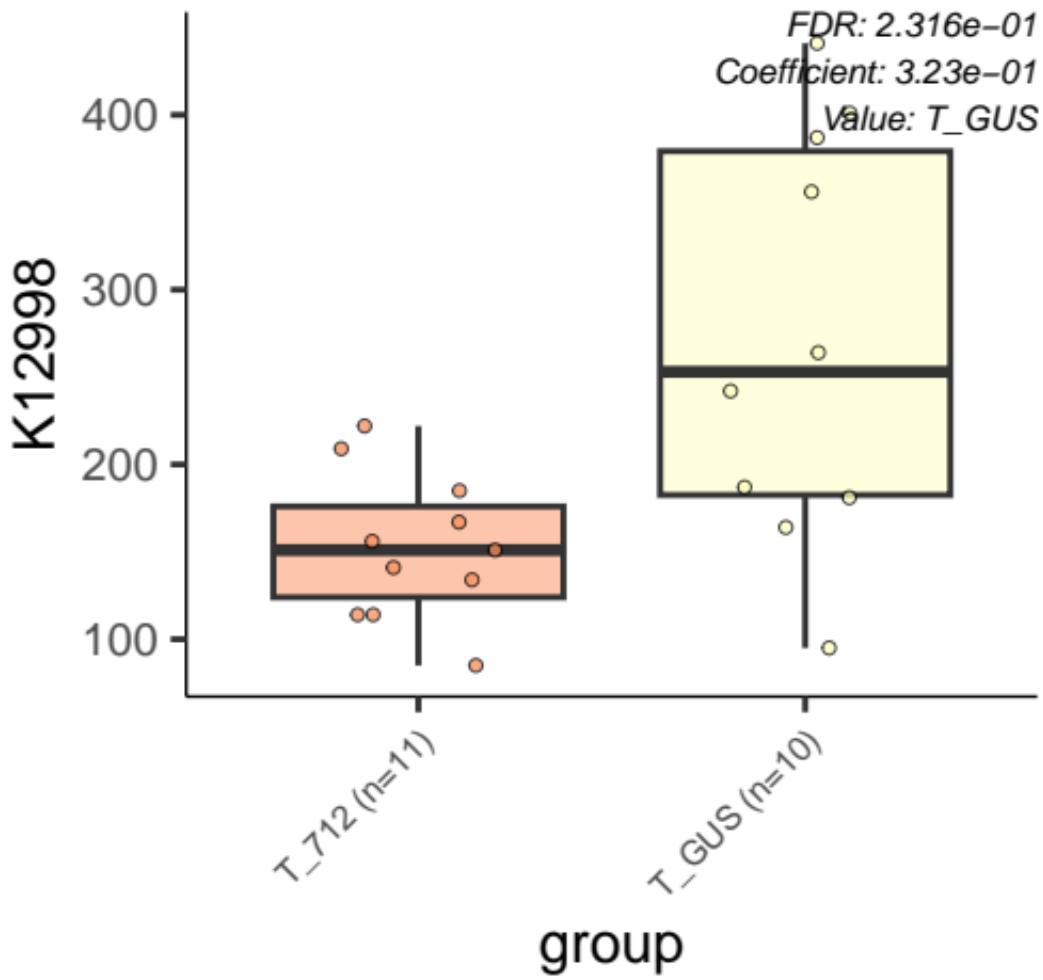


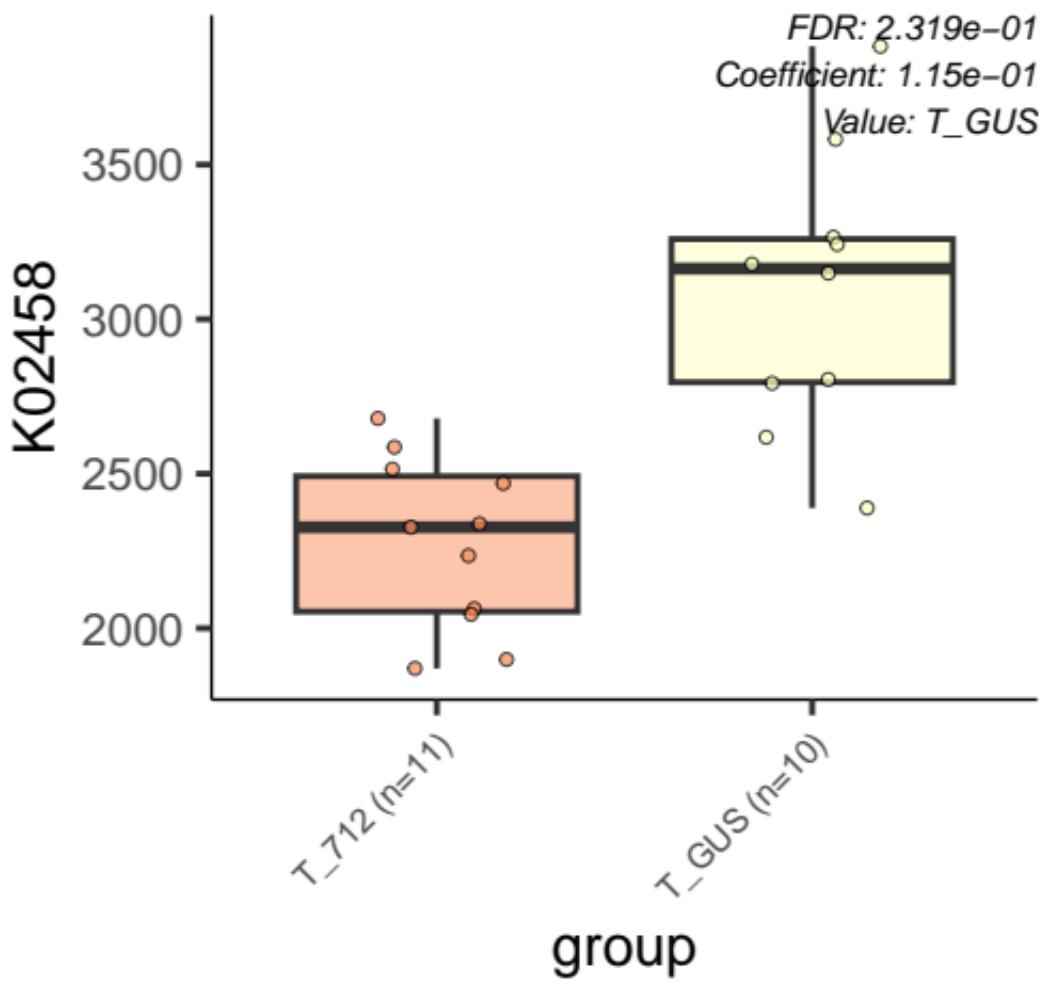


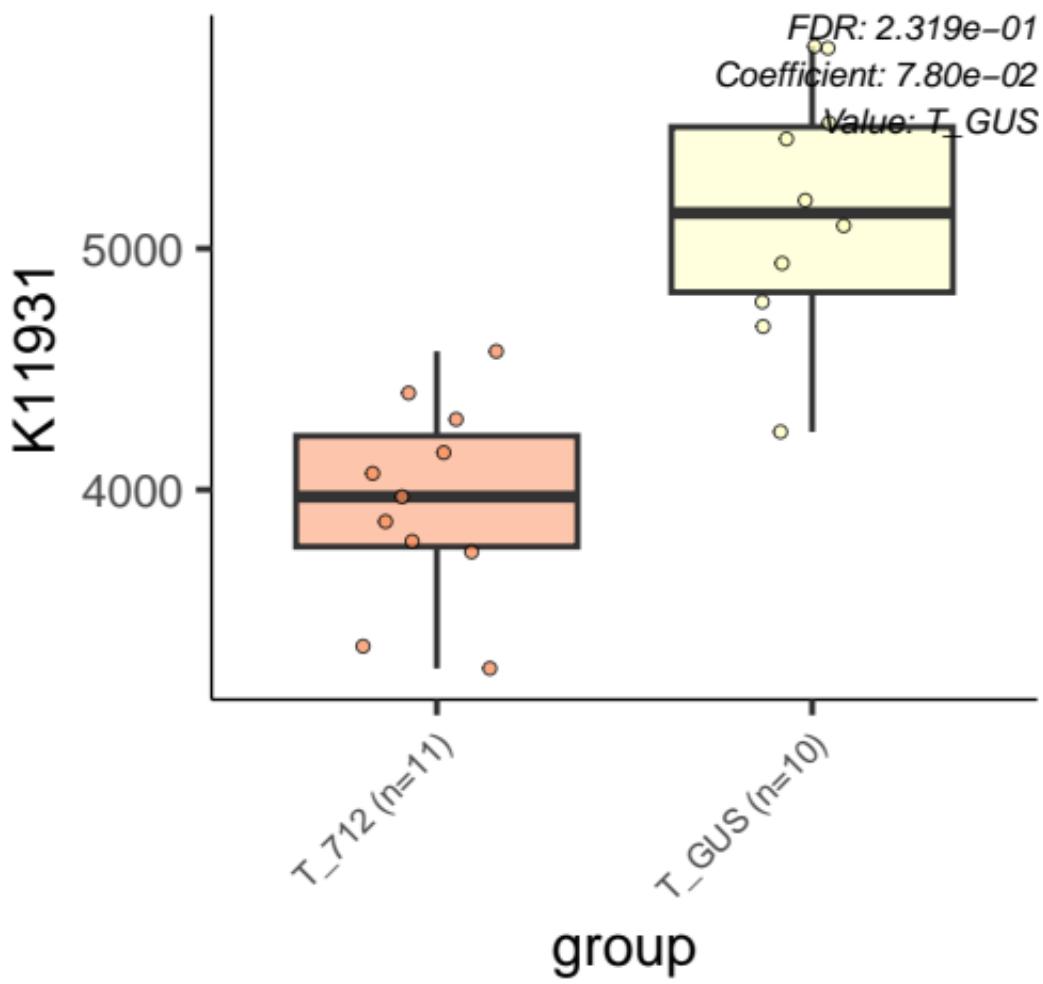


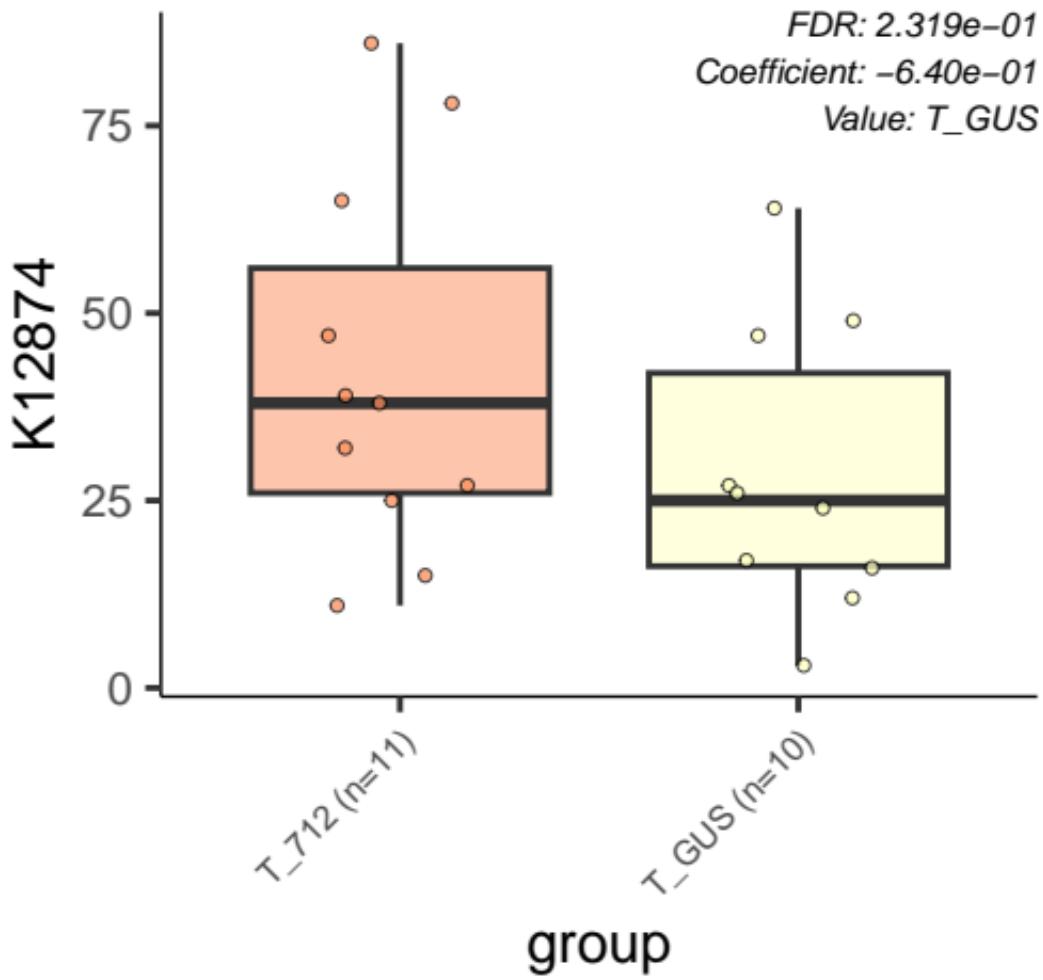


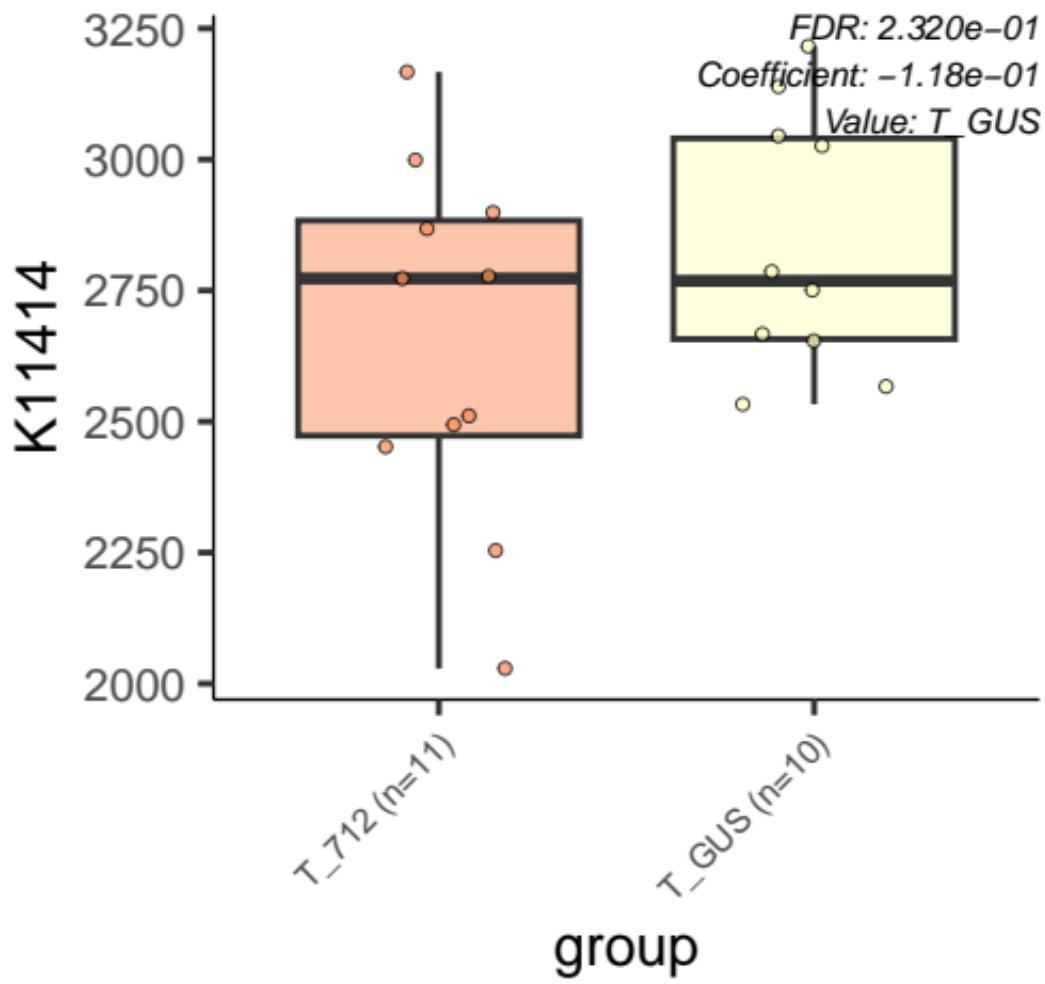












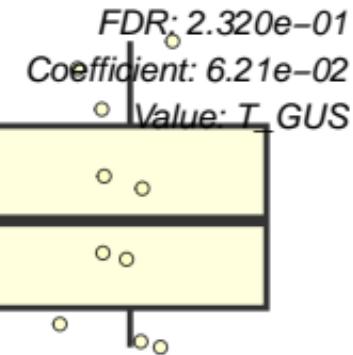
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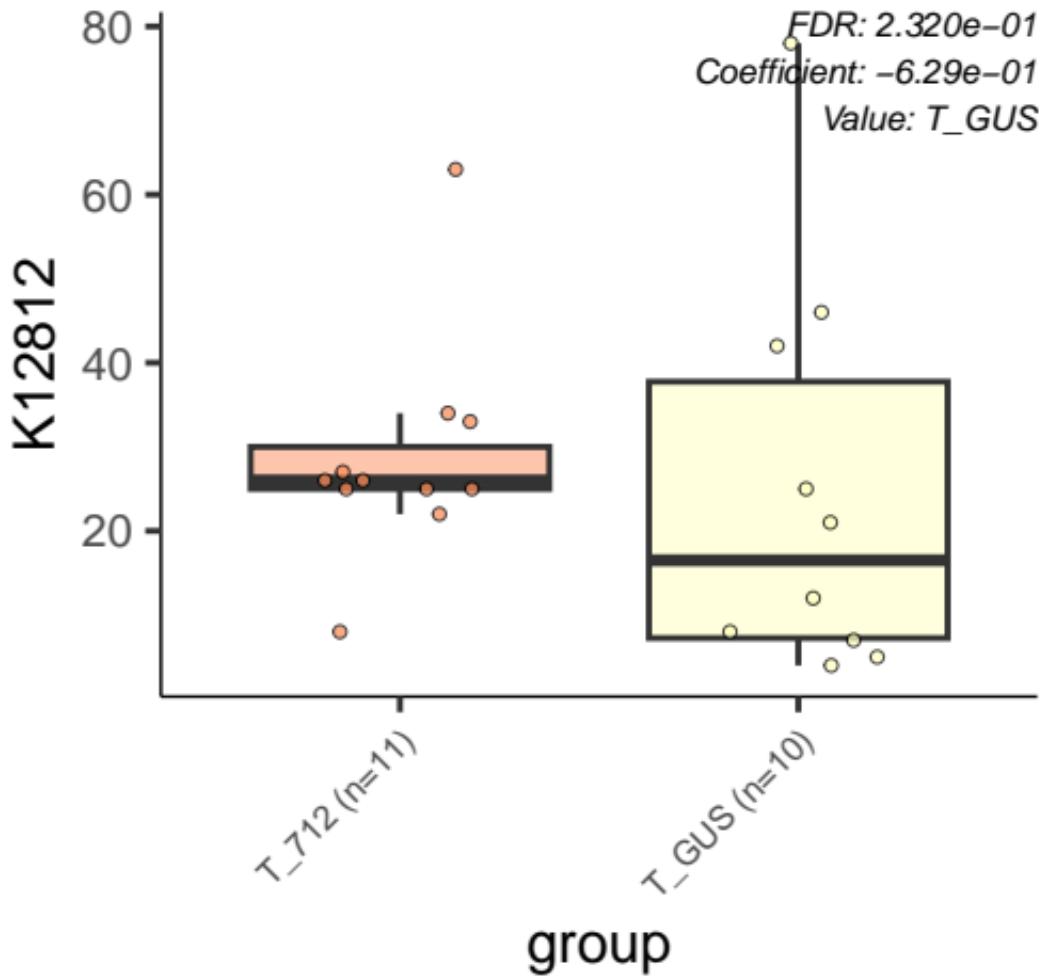
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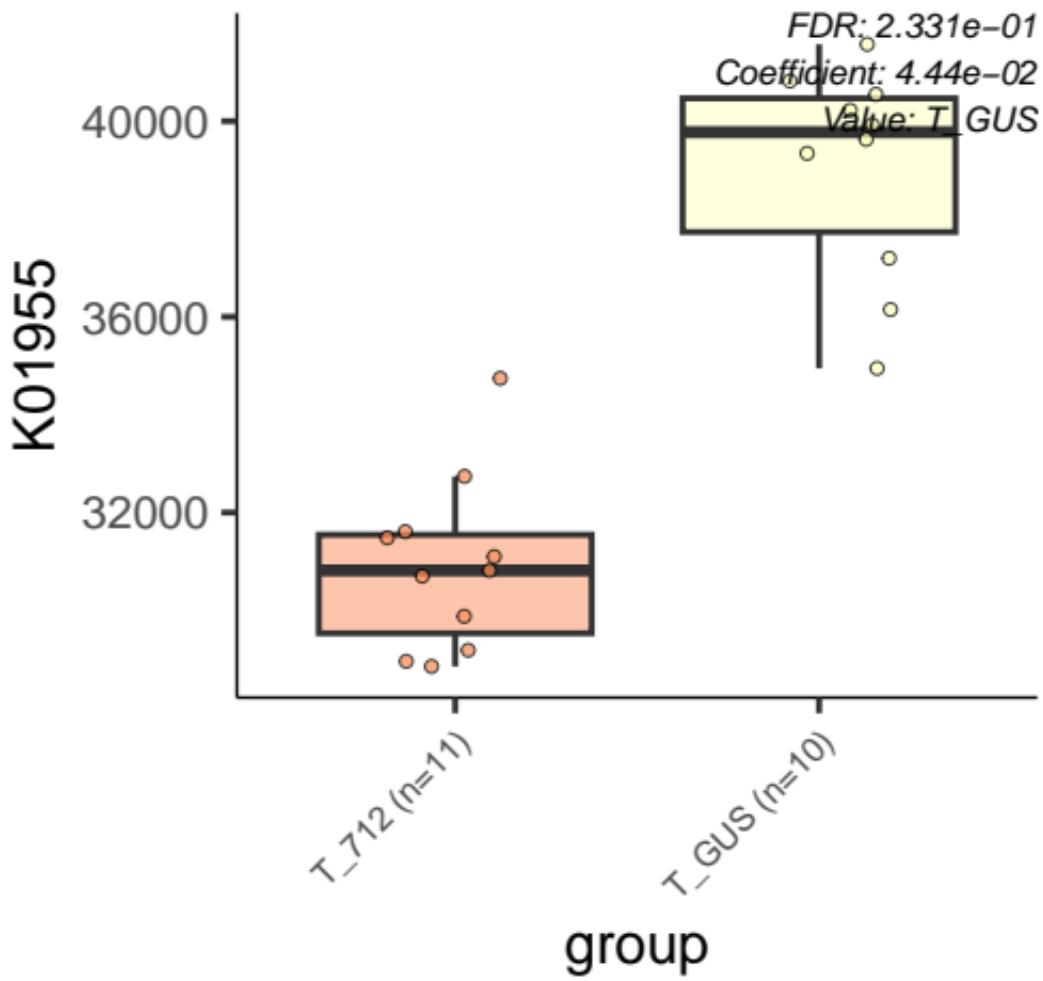
T_{-712} (n=11)

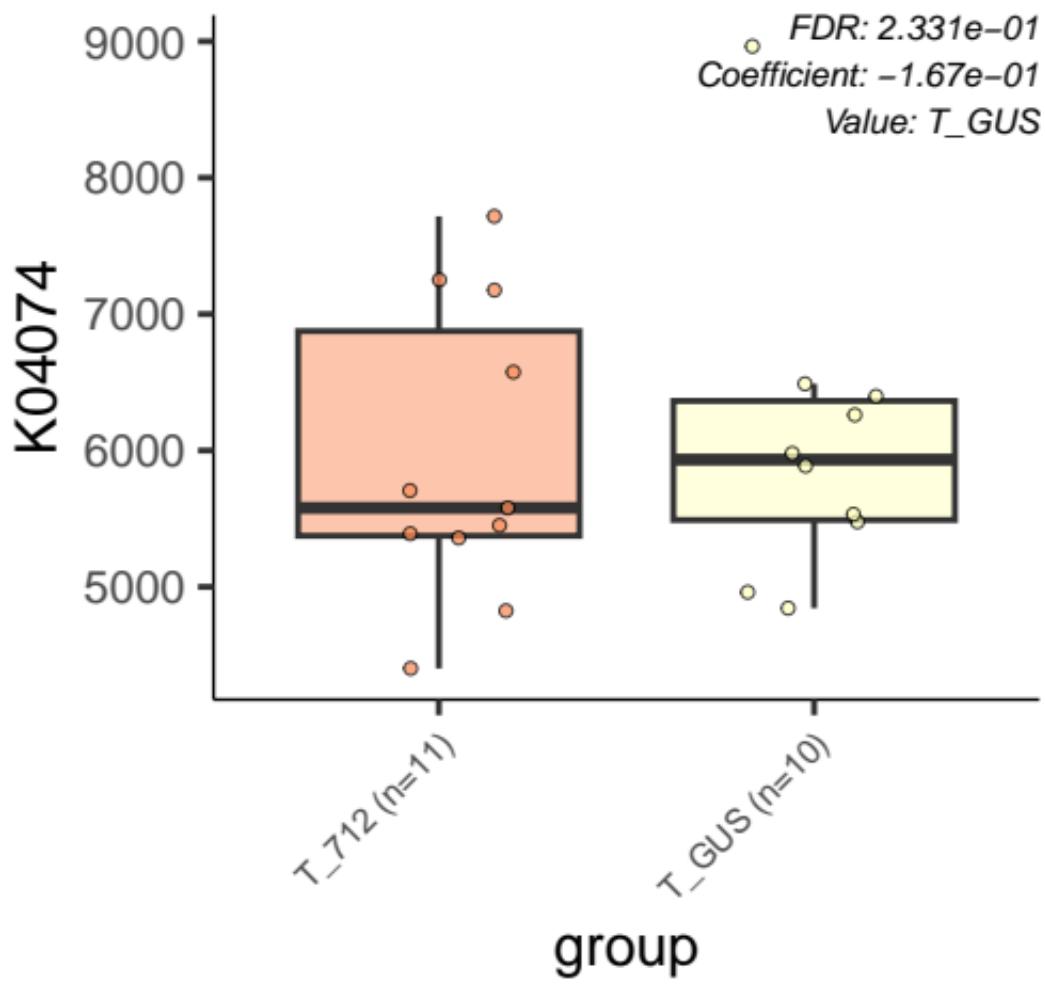
T_{-GUS} (n=10)

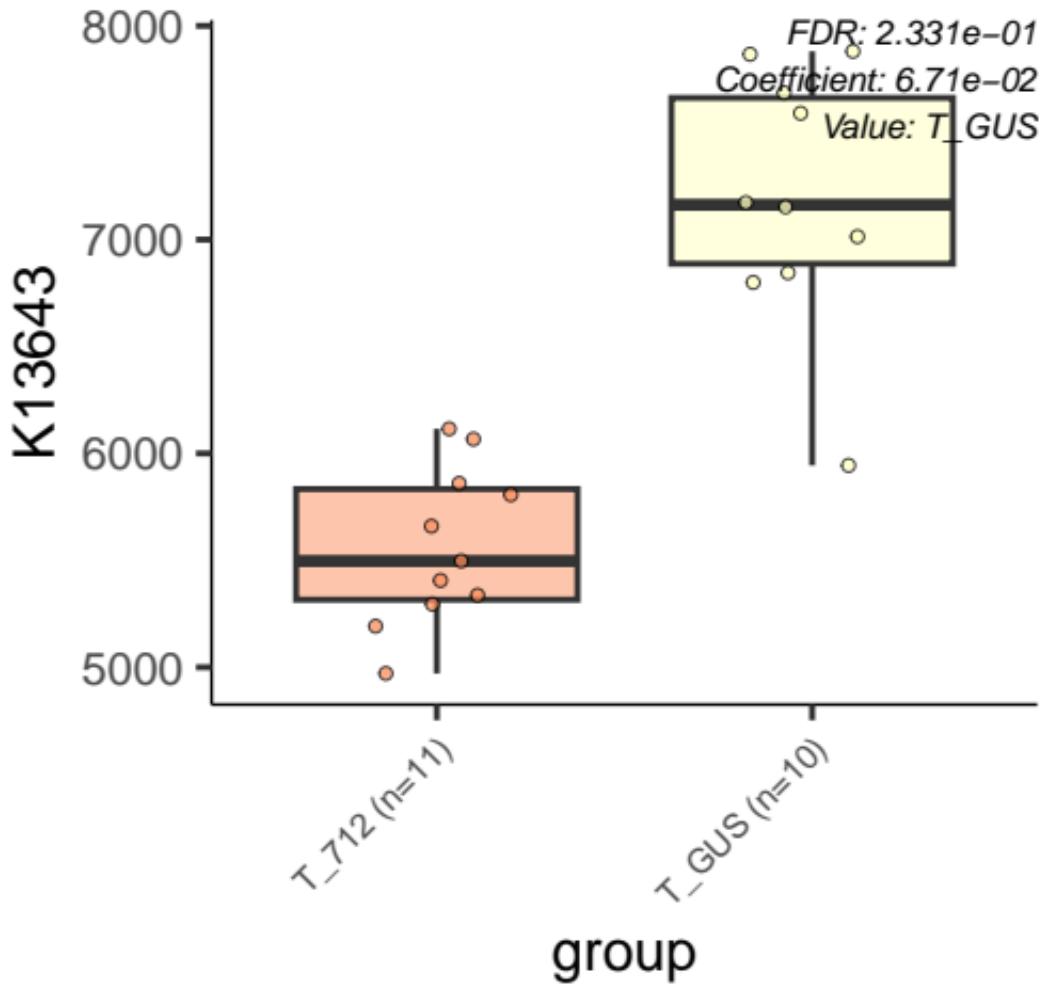
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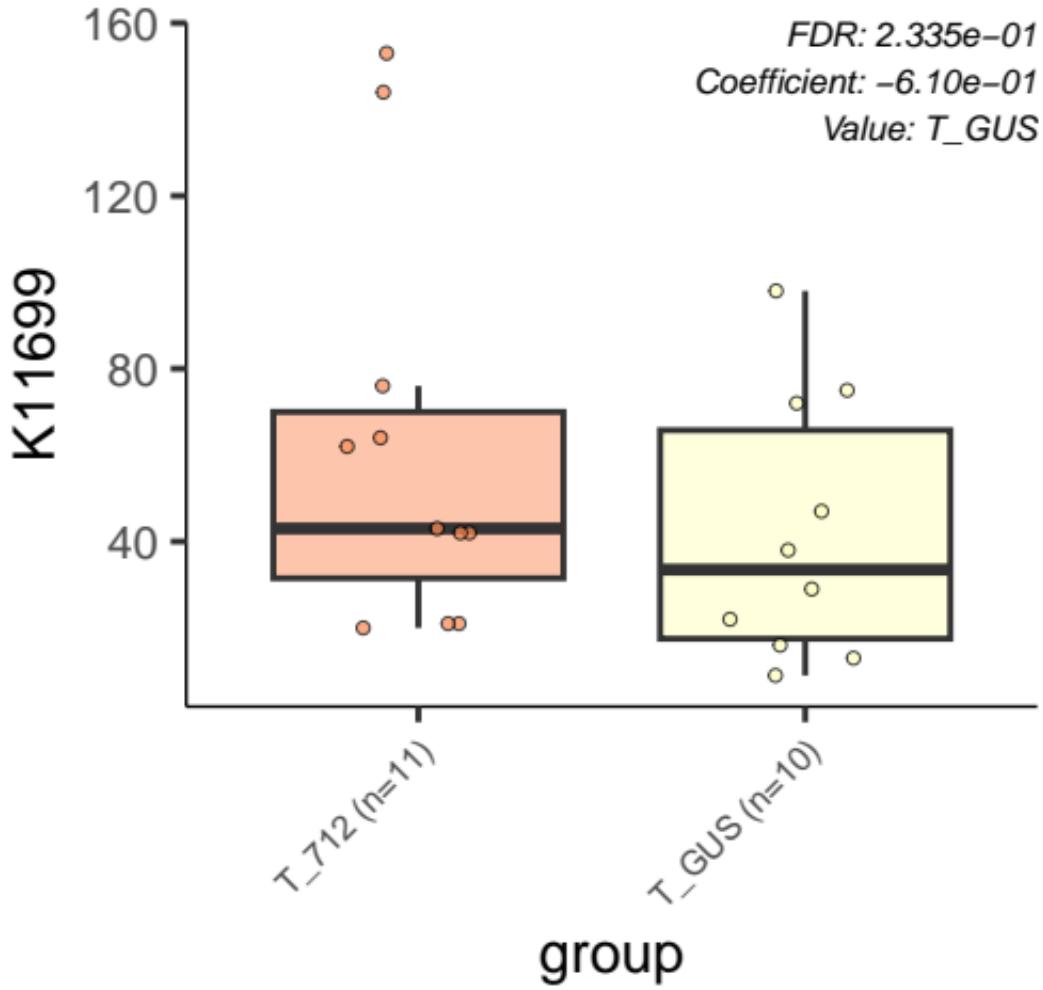












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Coefficient: -8.80e-01
Value: T_GUS

K02868

90

60

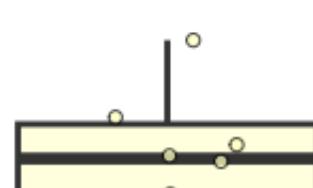
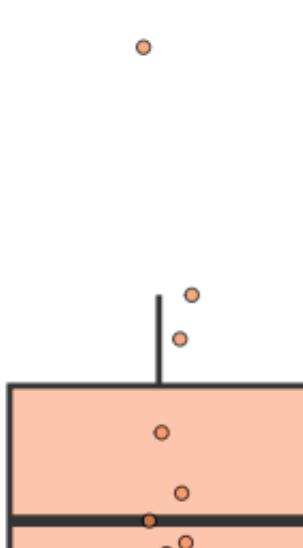
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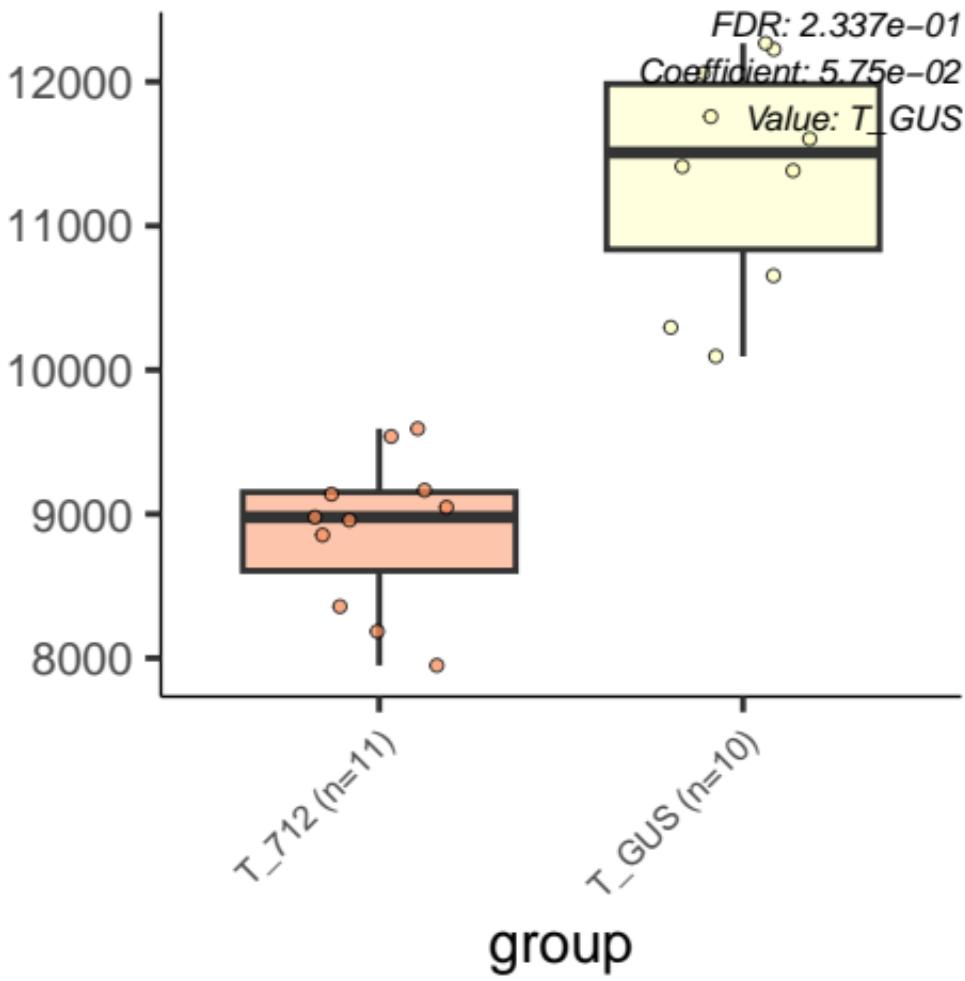
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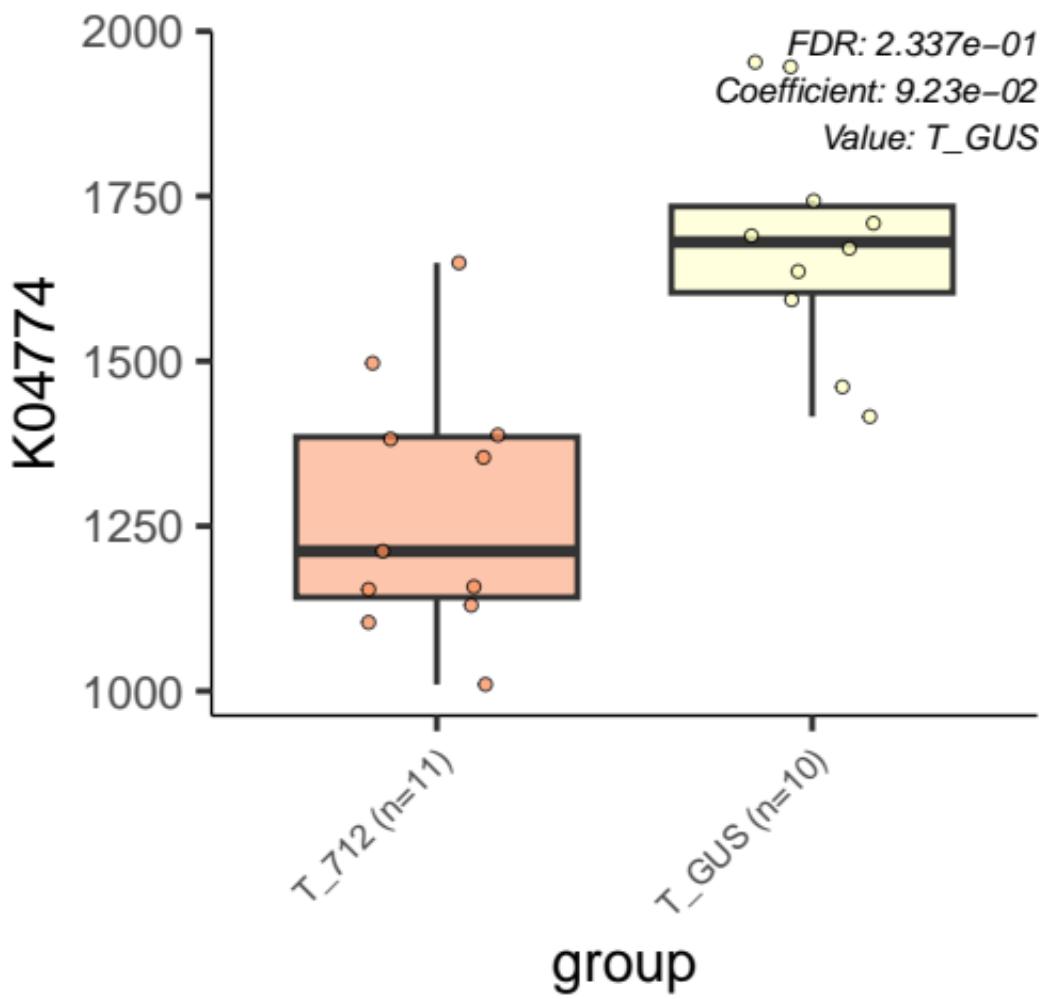
T_GUS (n=10)

group



K00278





K14772

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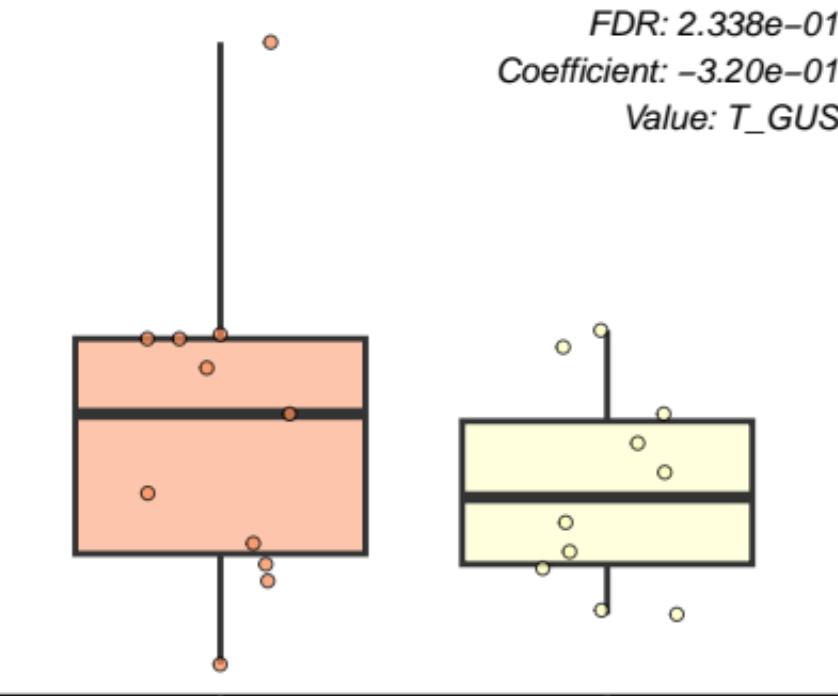
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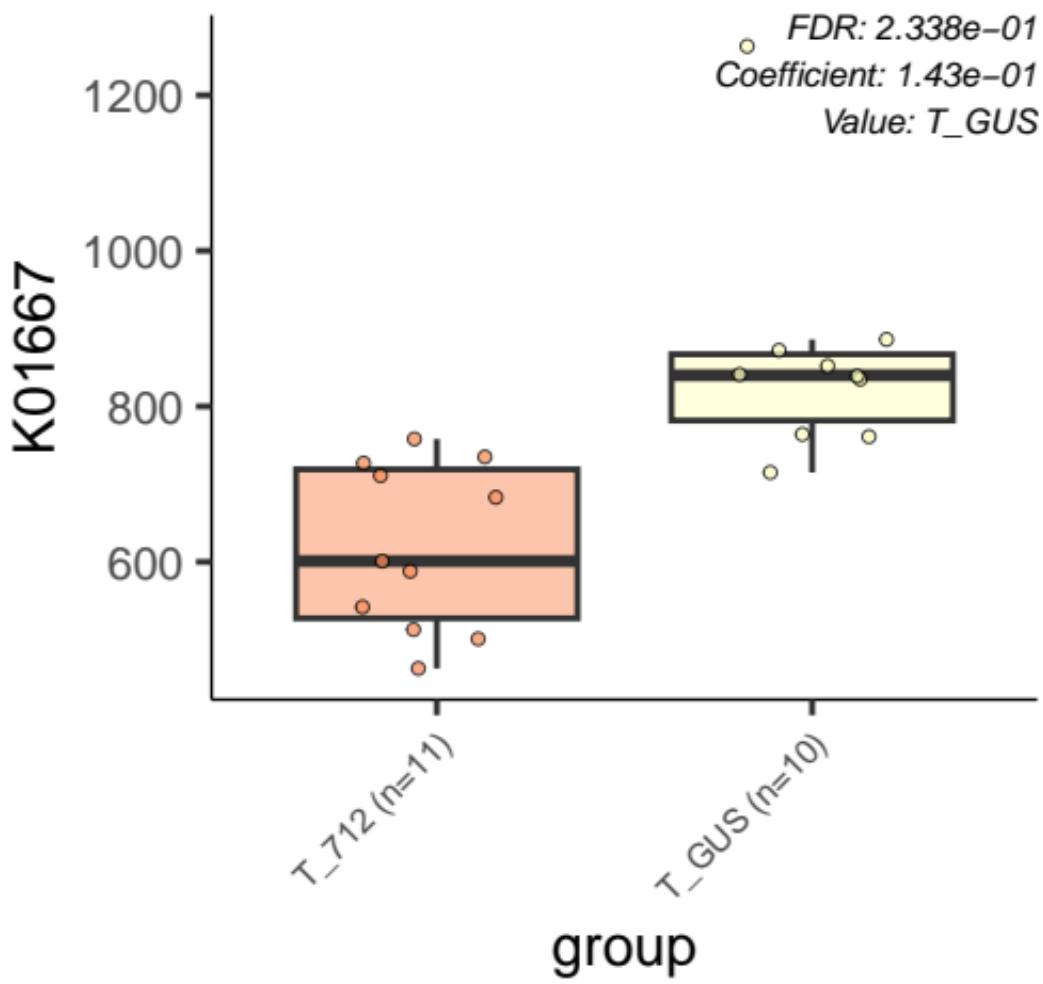
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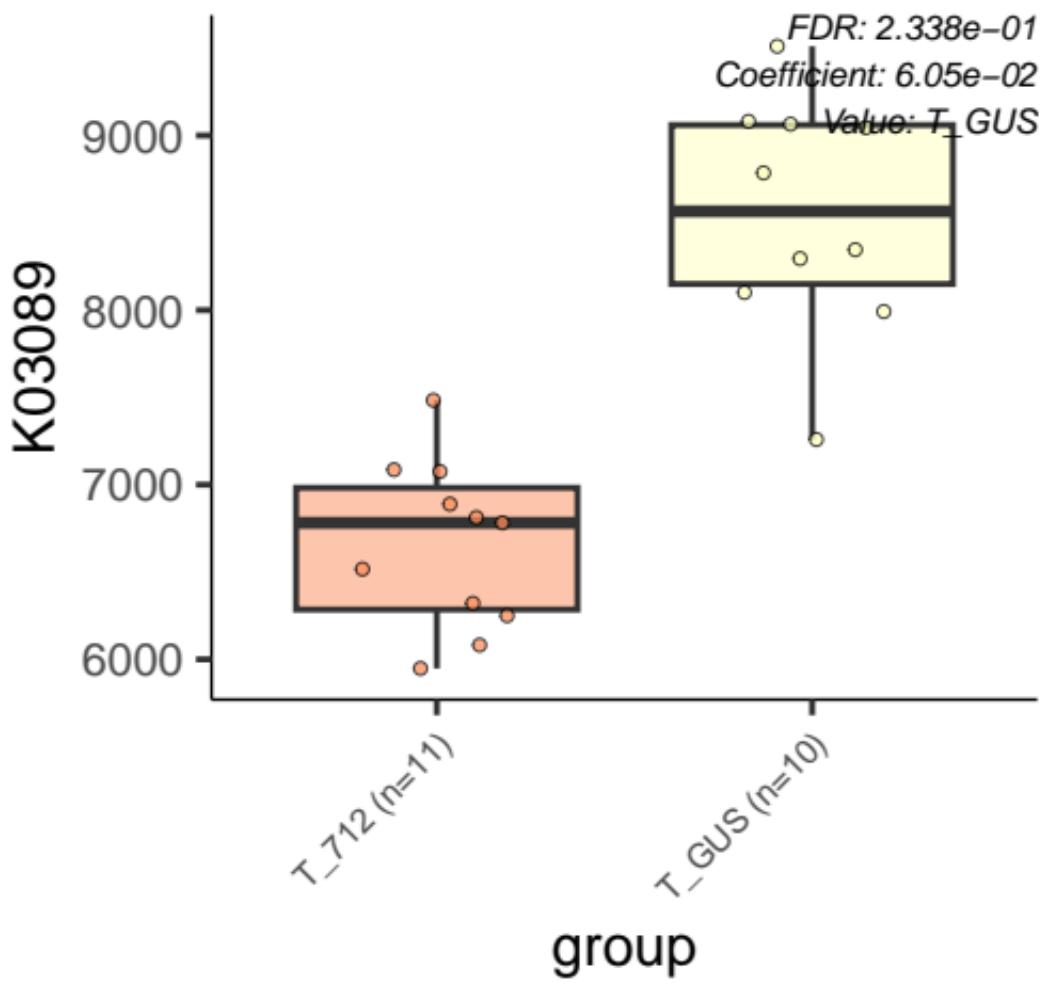
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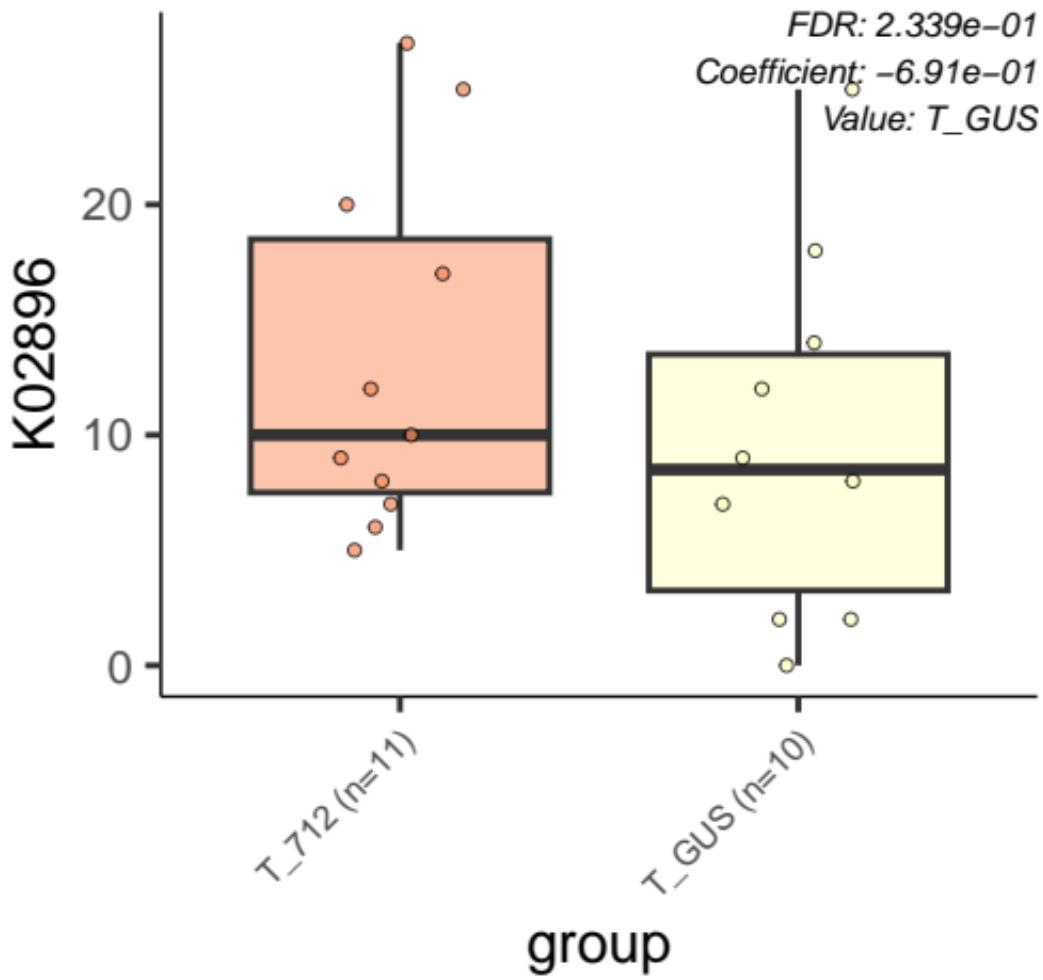
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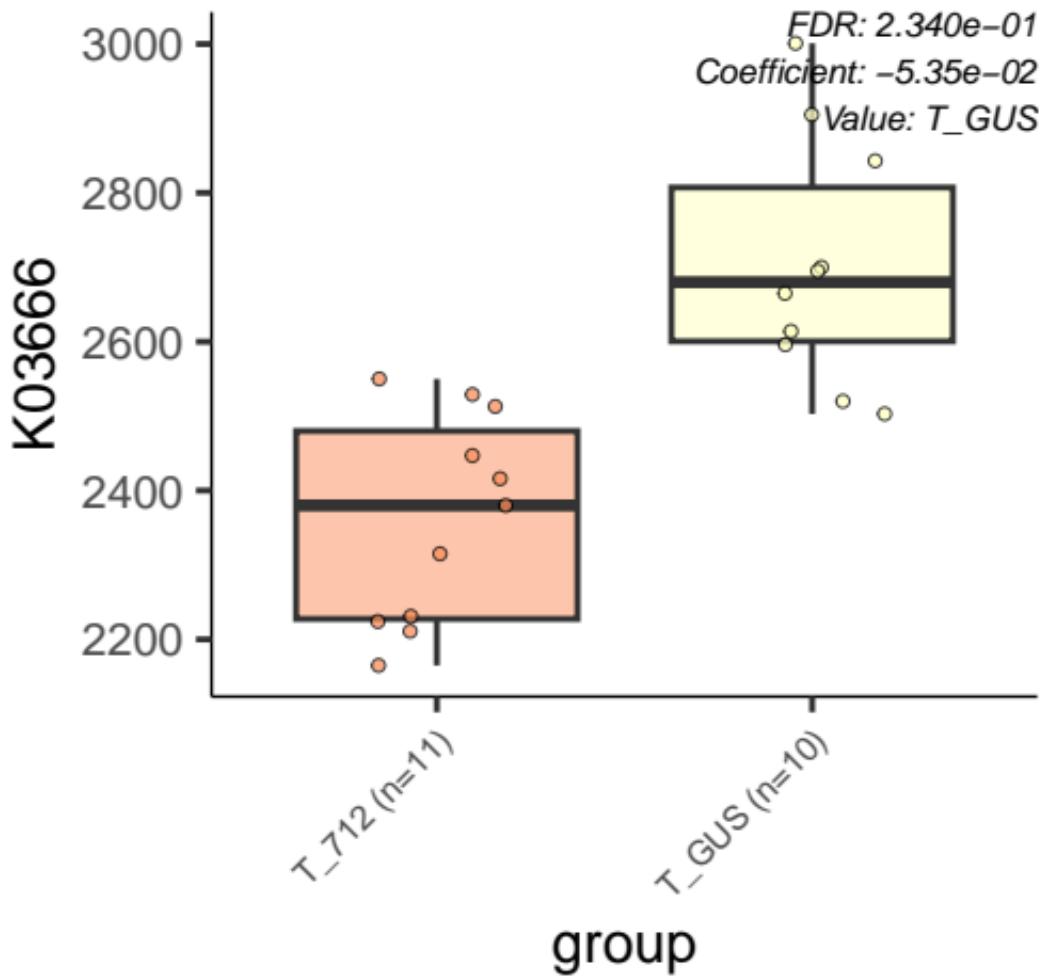
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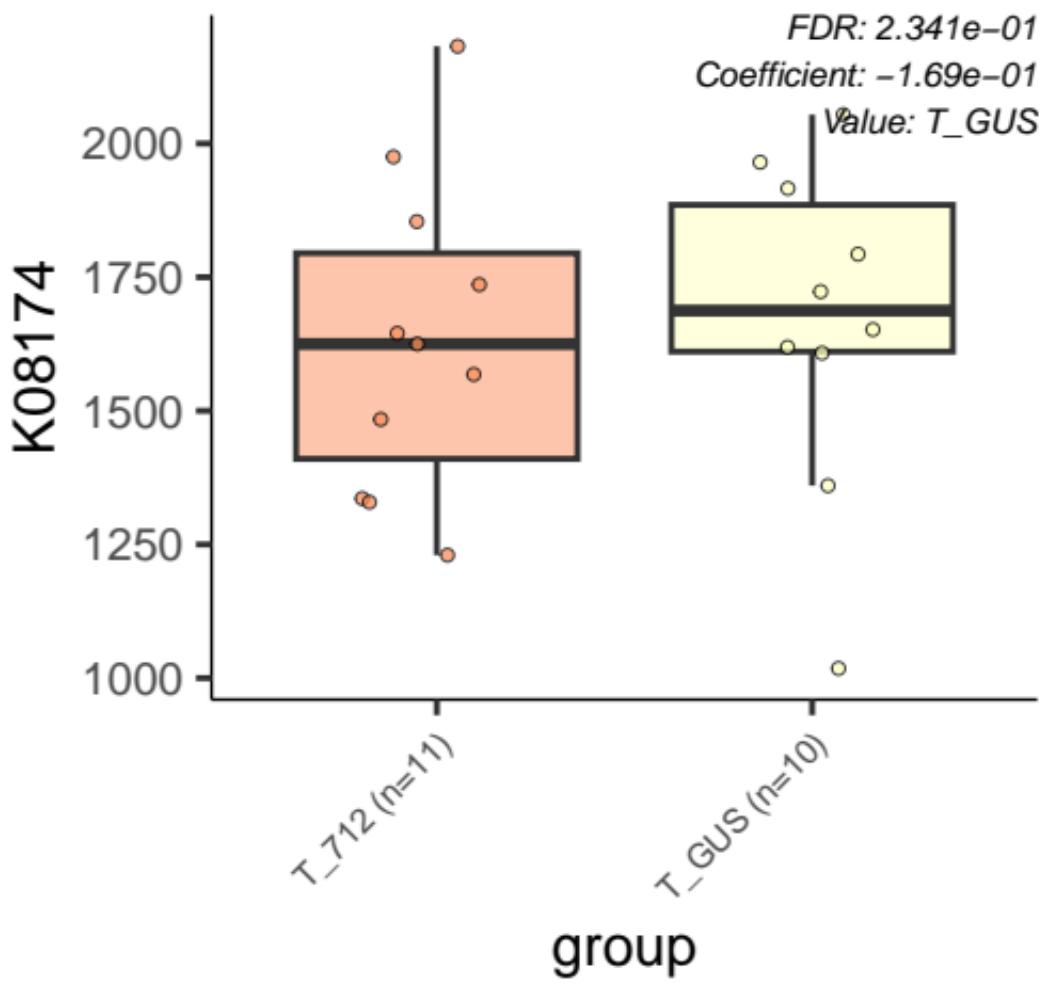


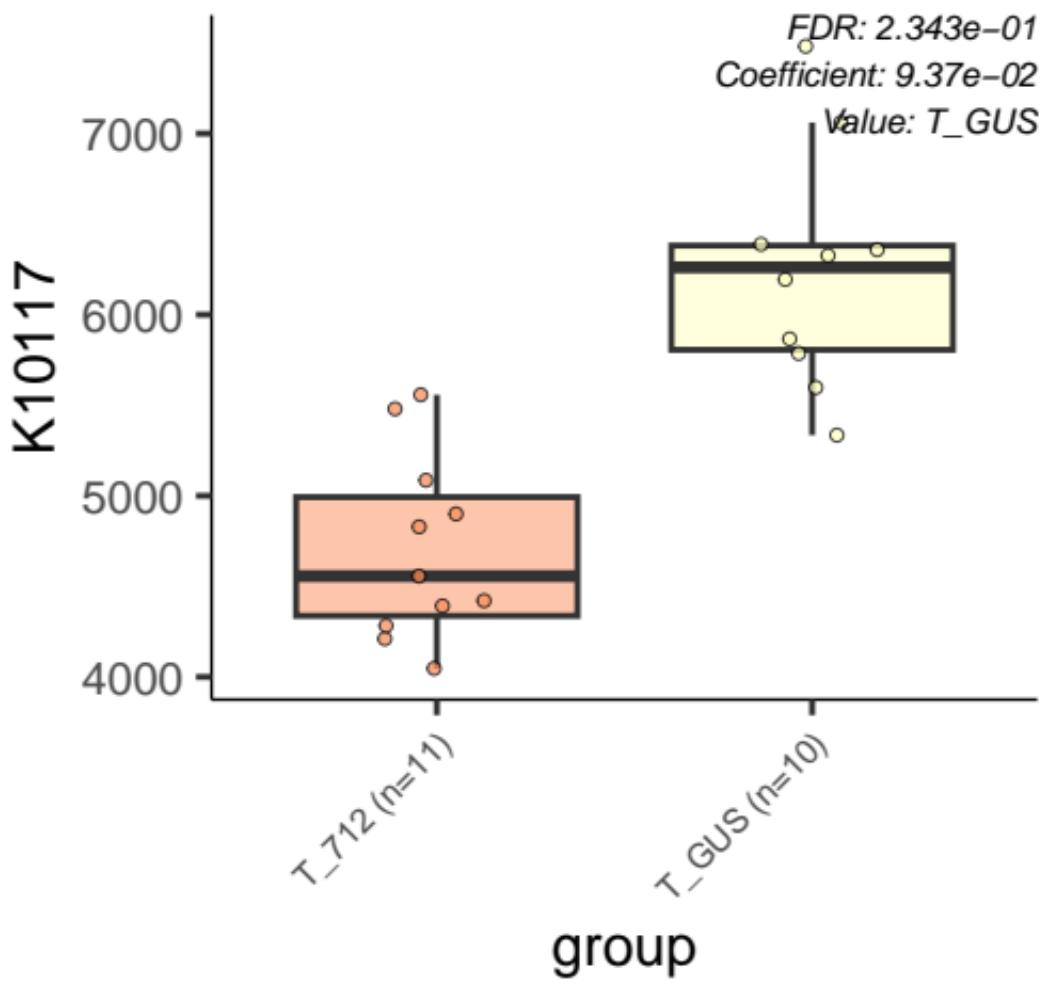


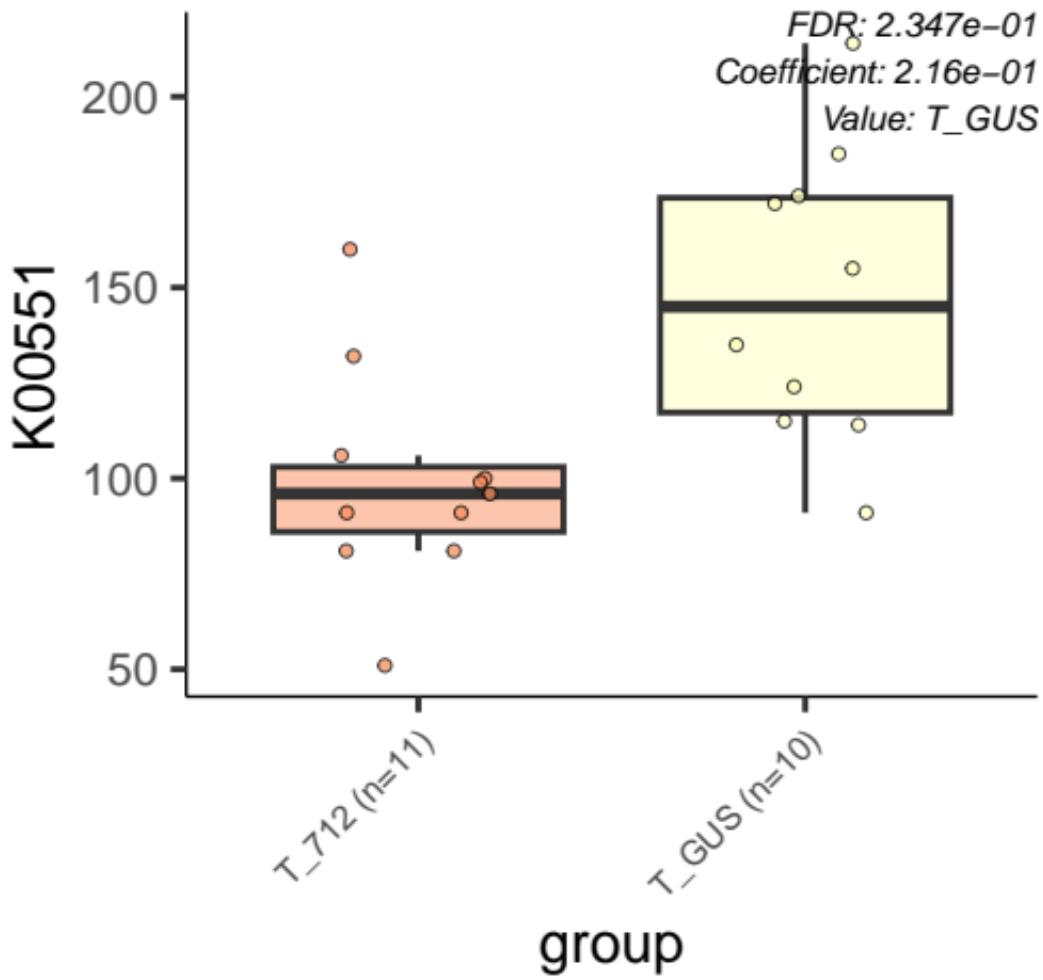


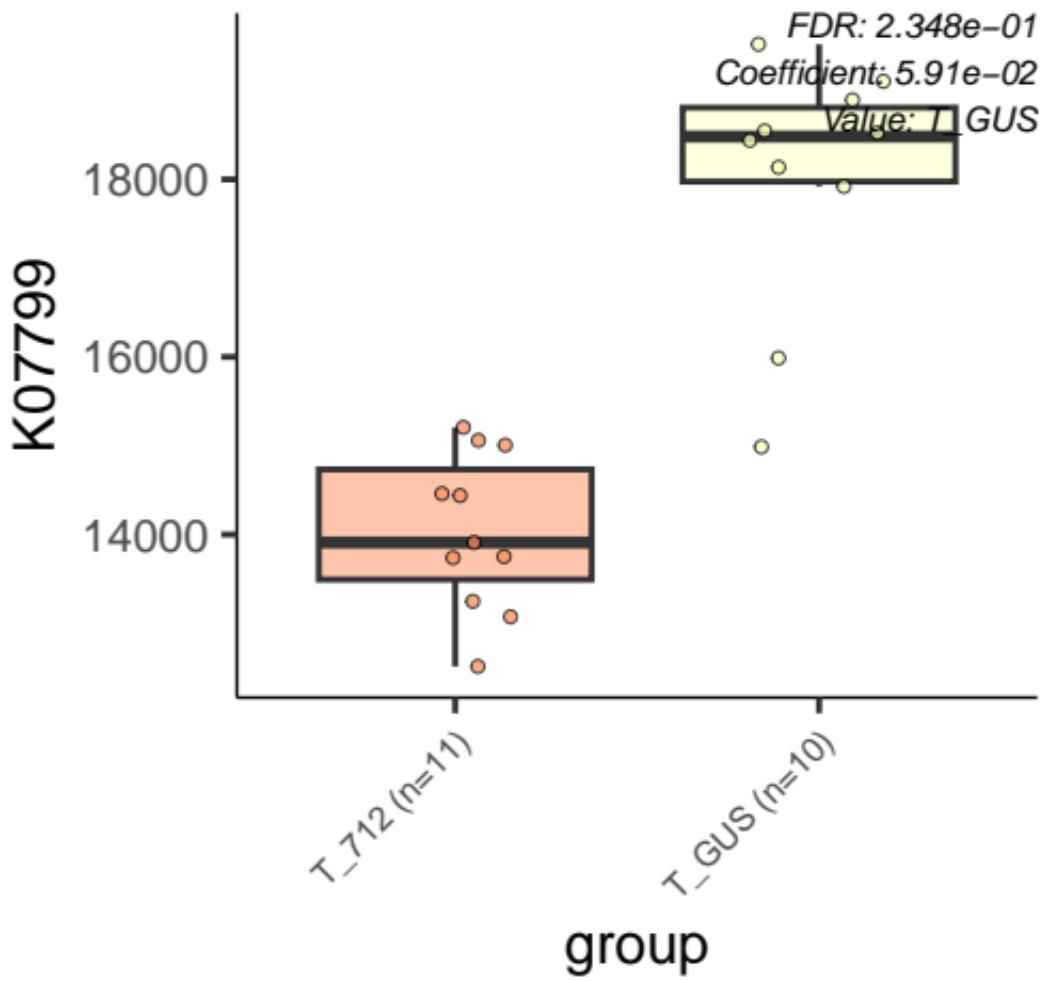




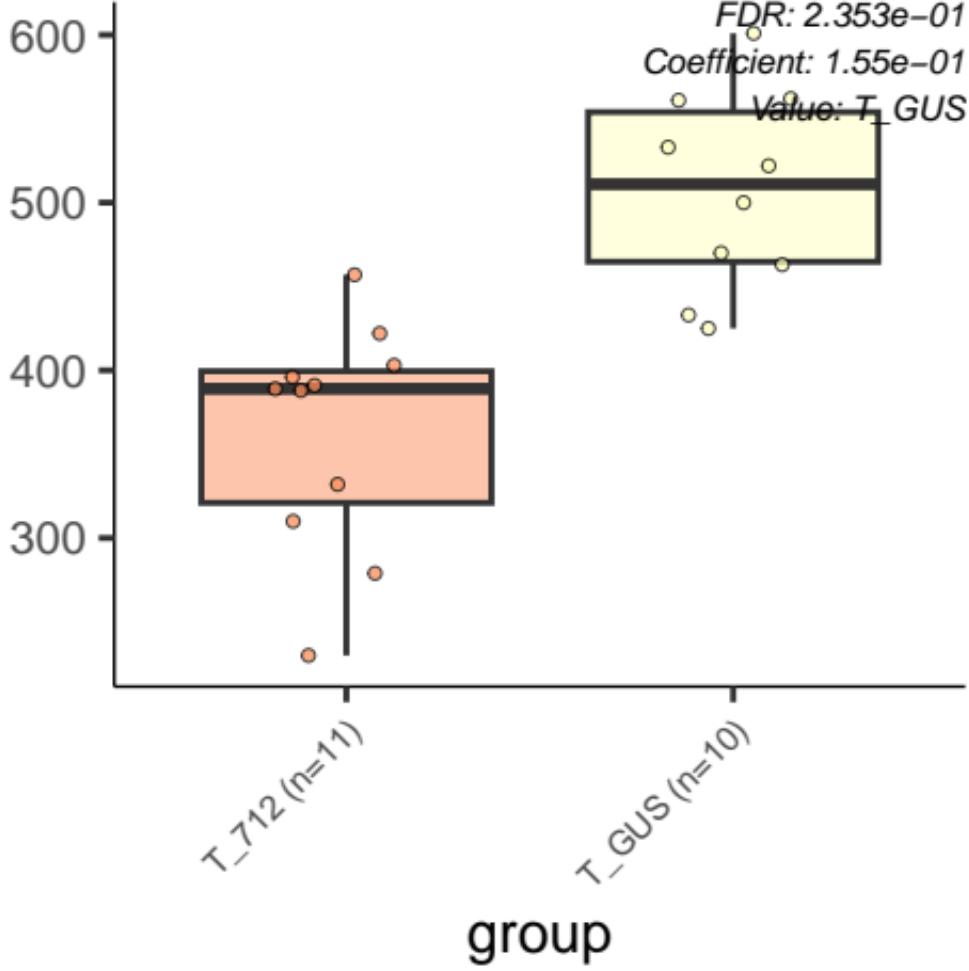


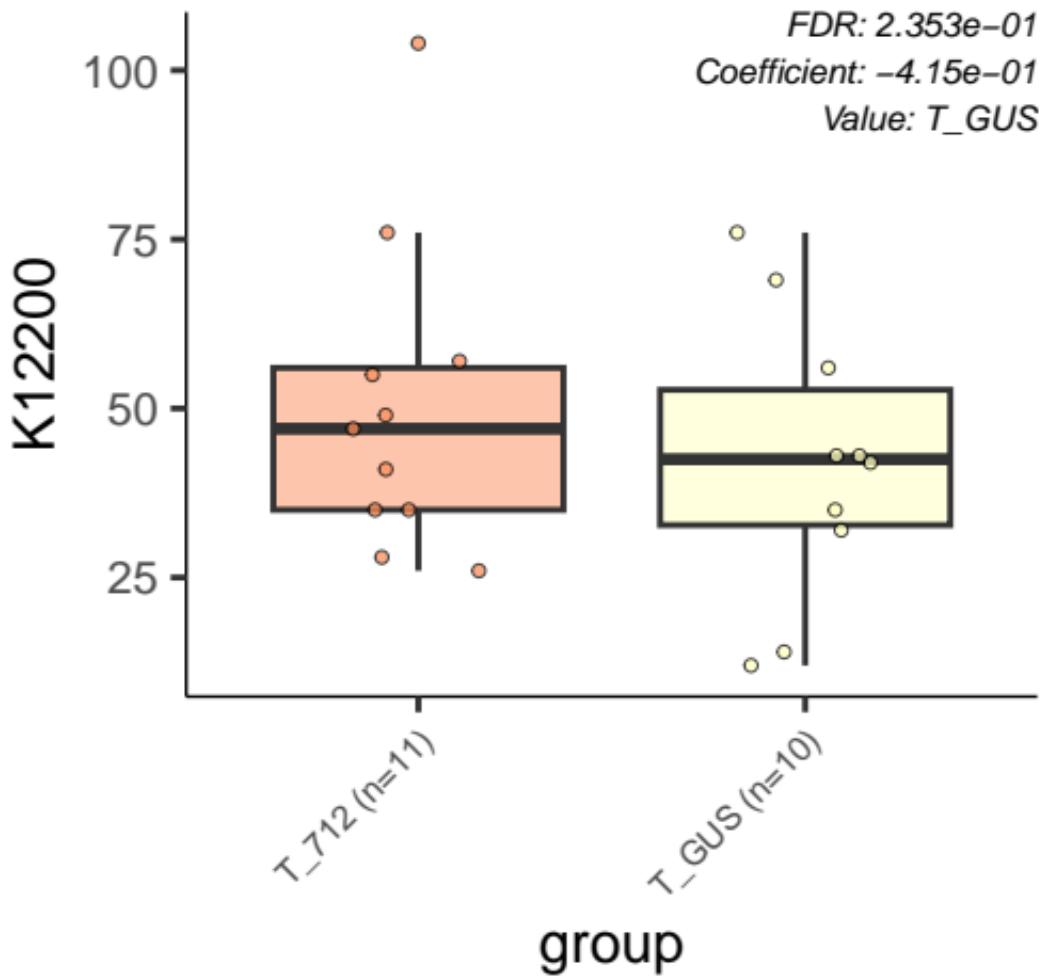


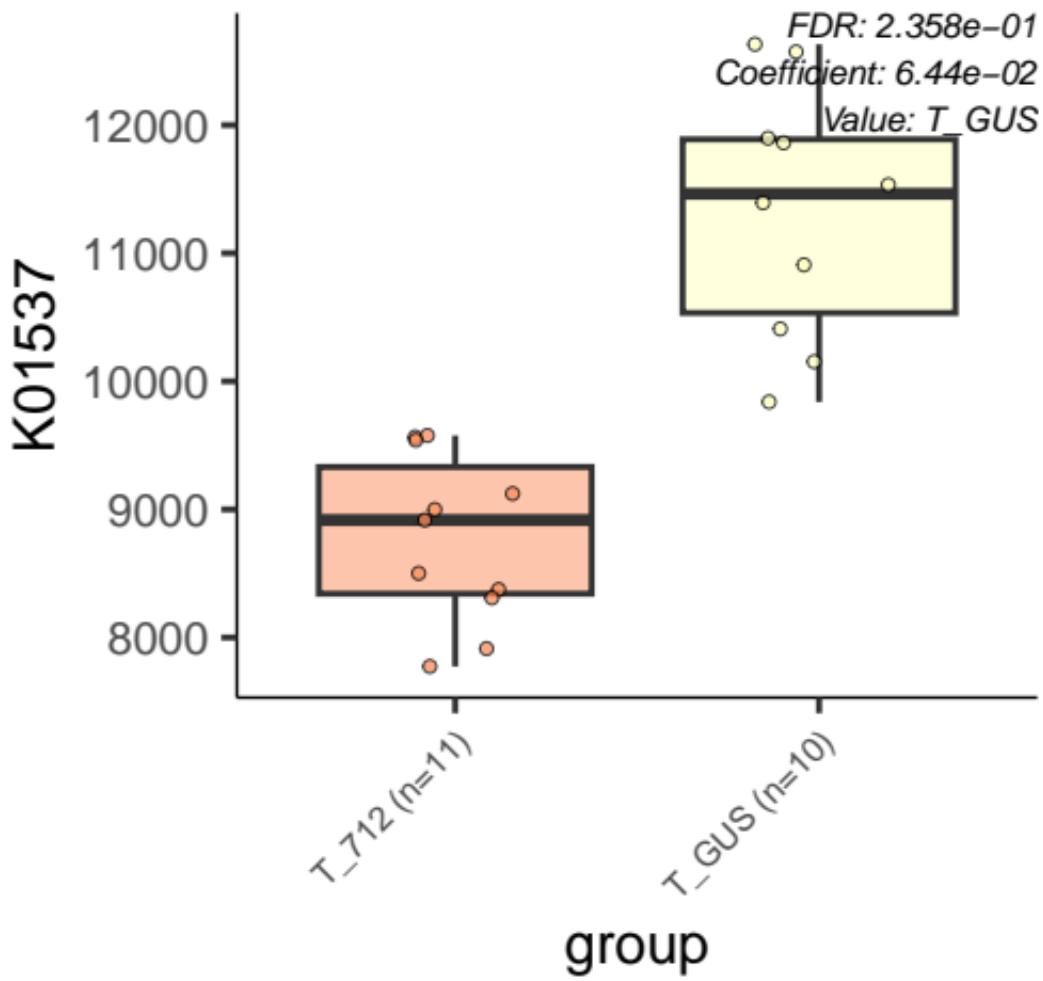


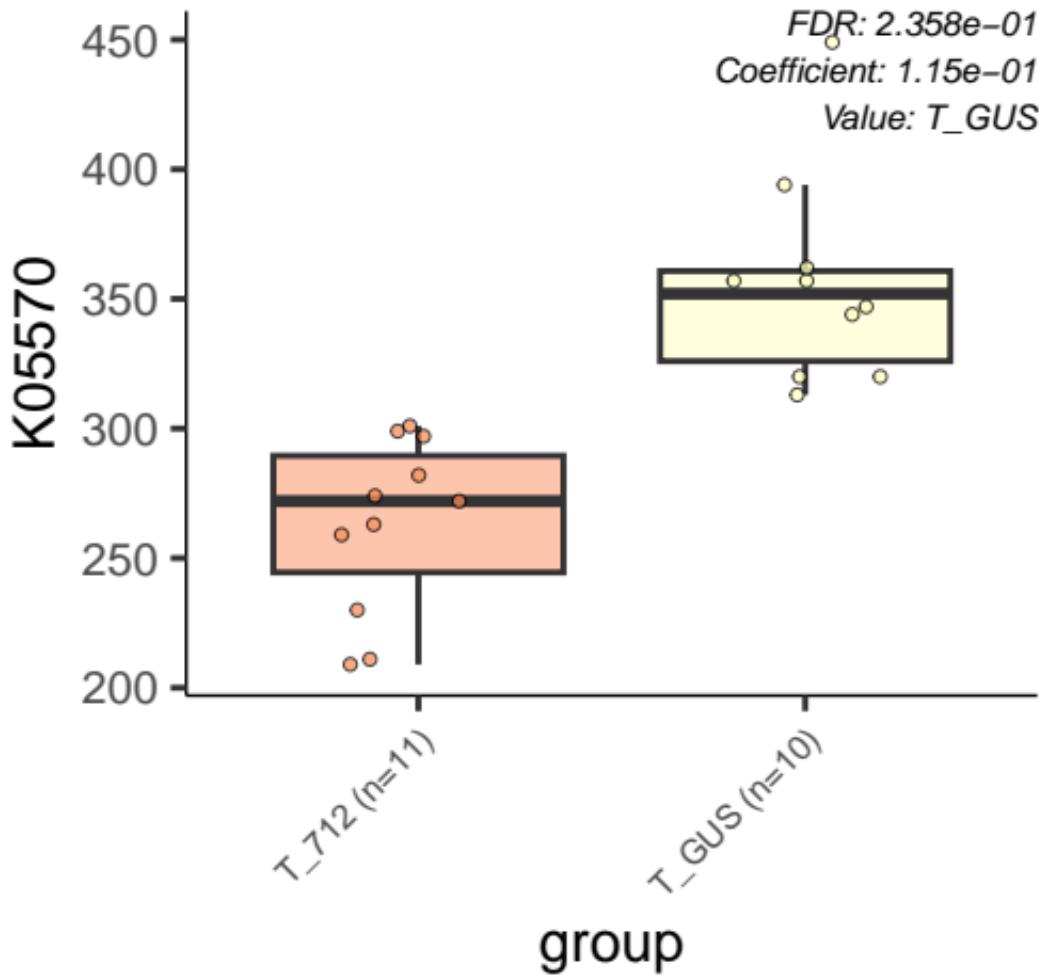


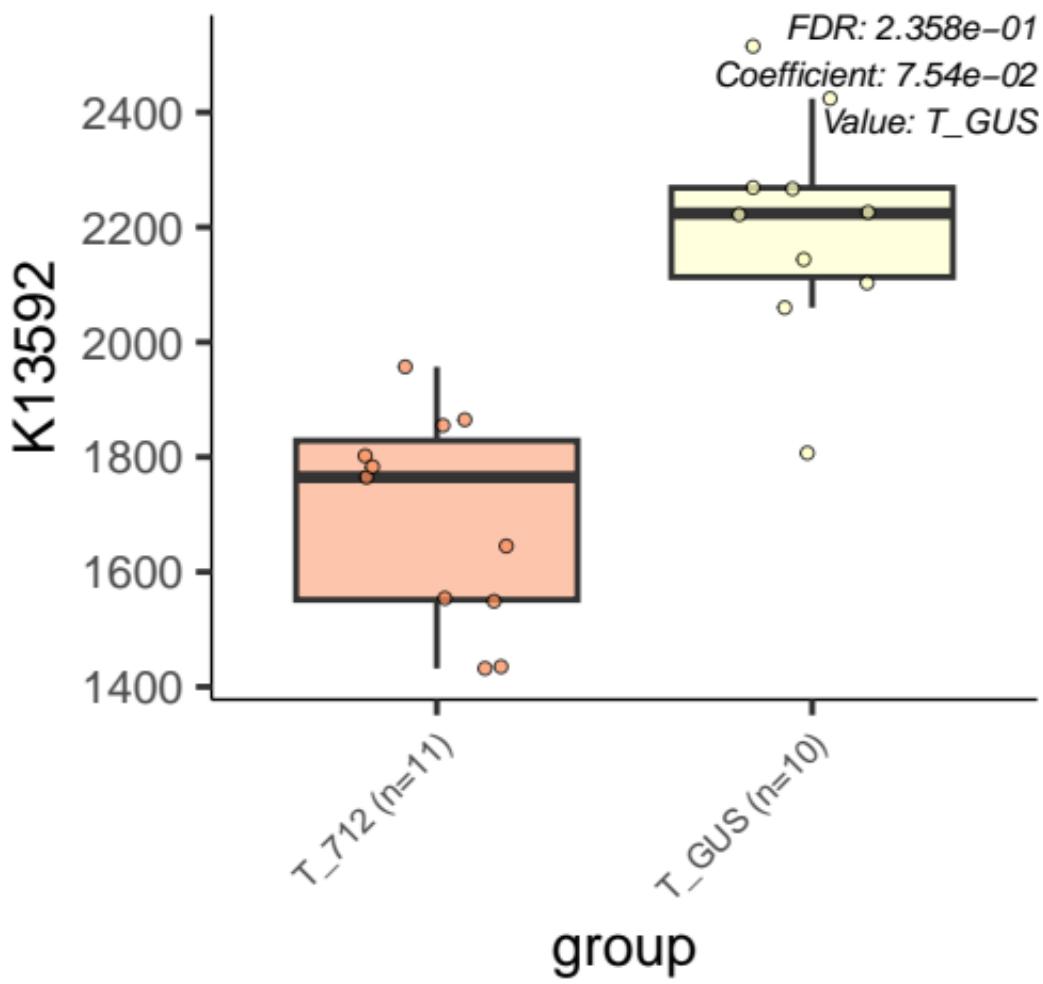
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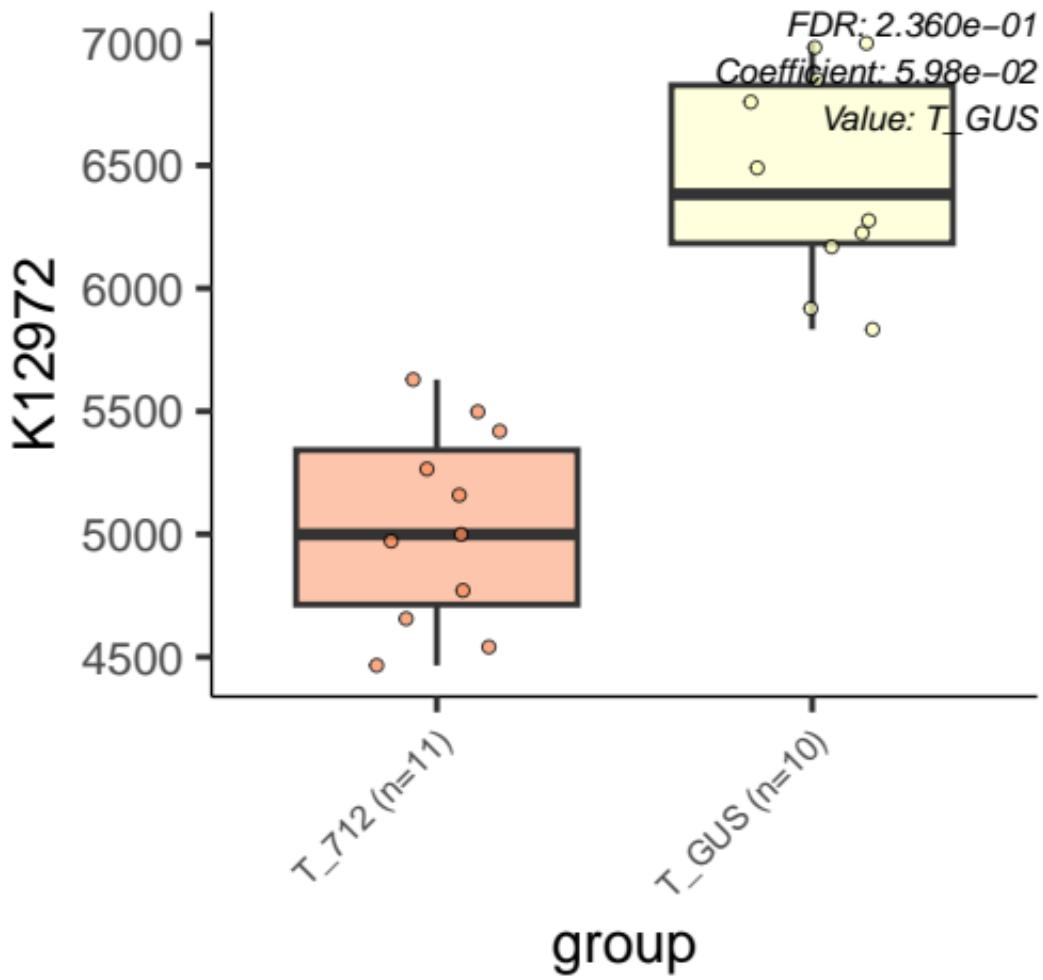


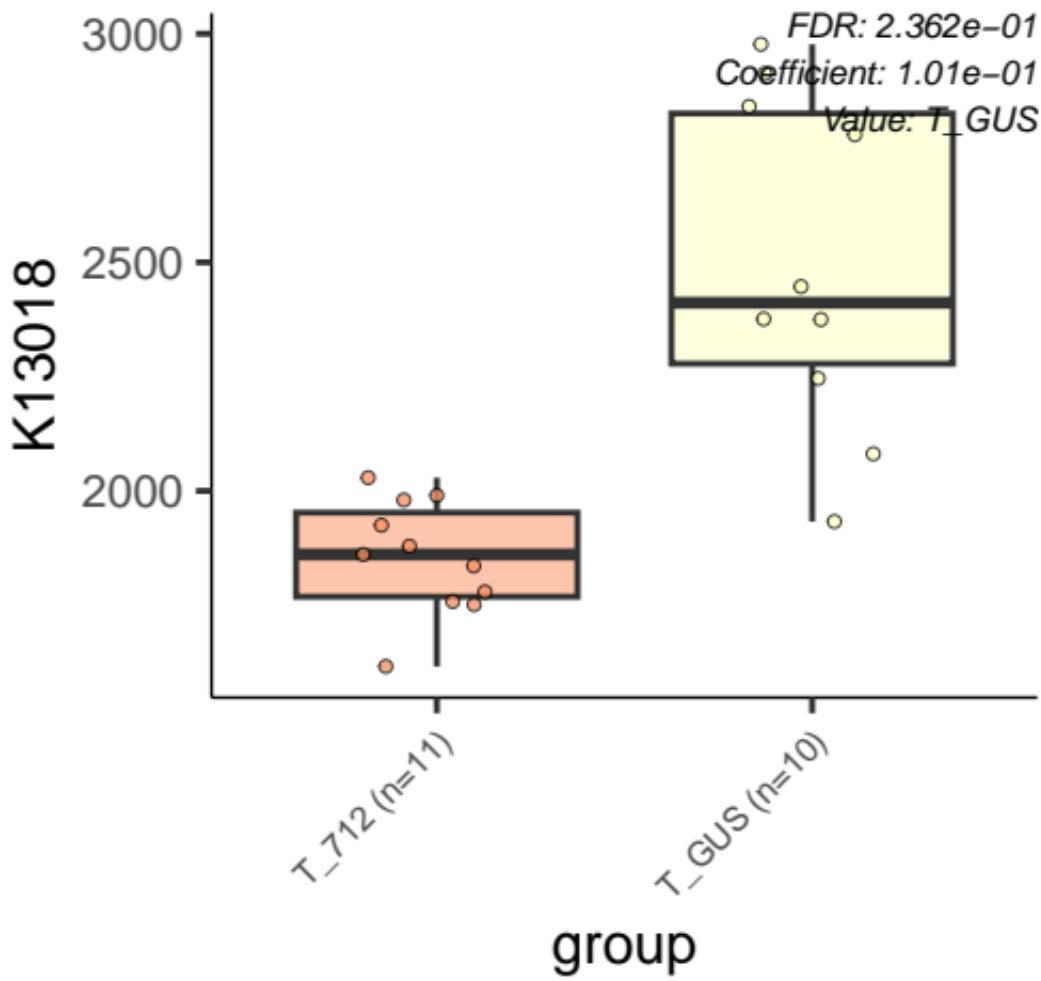


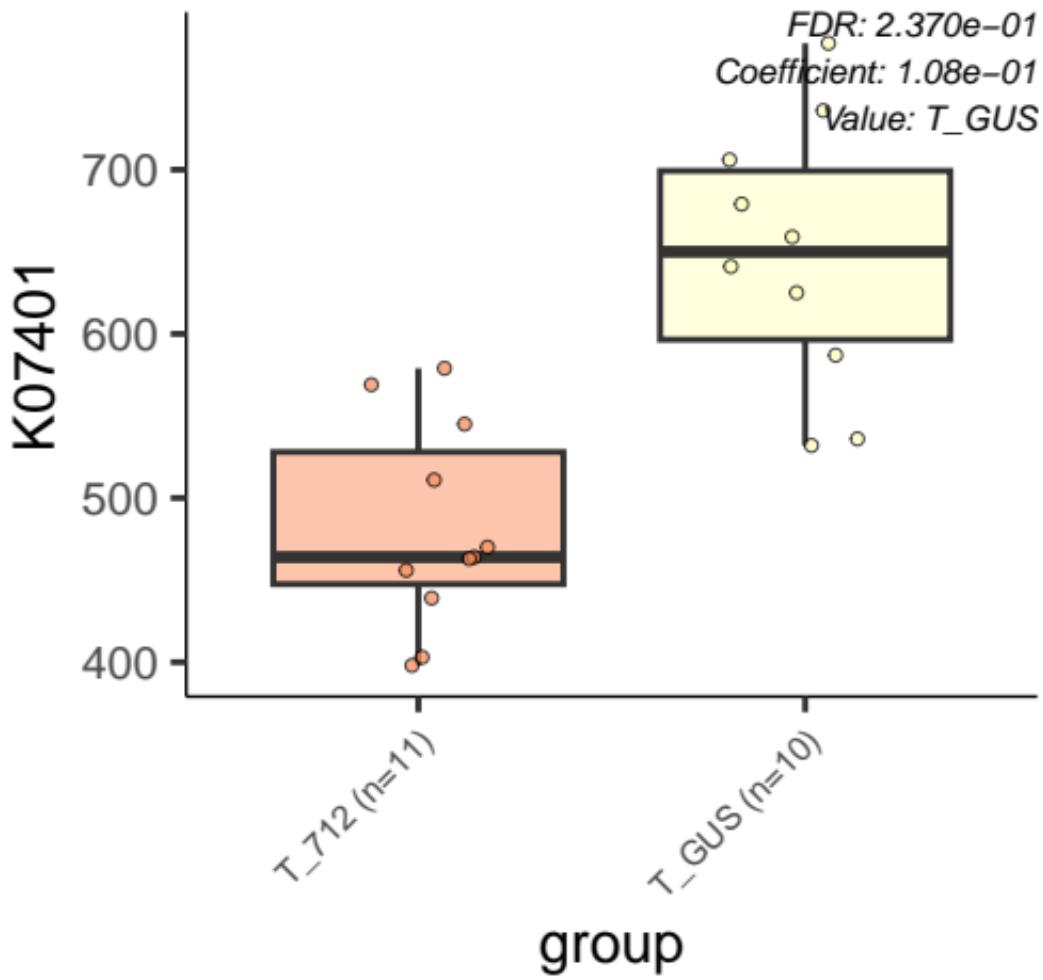


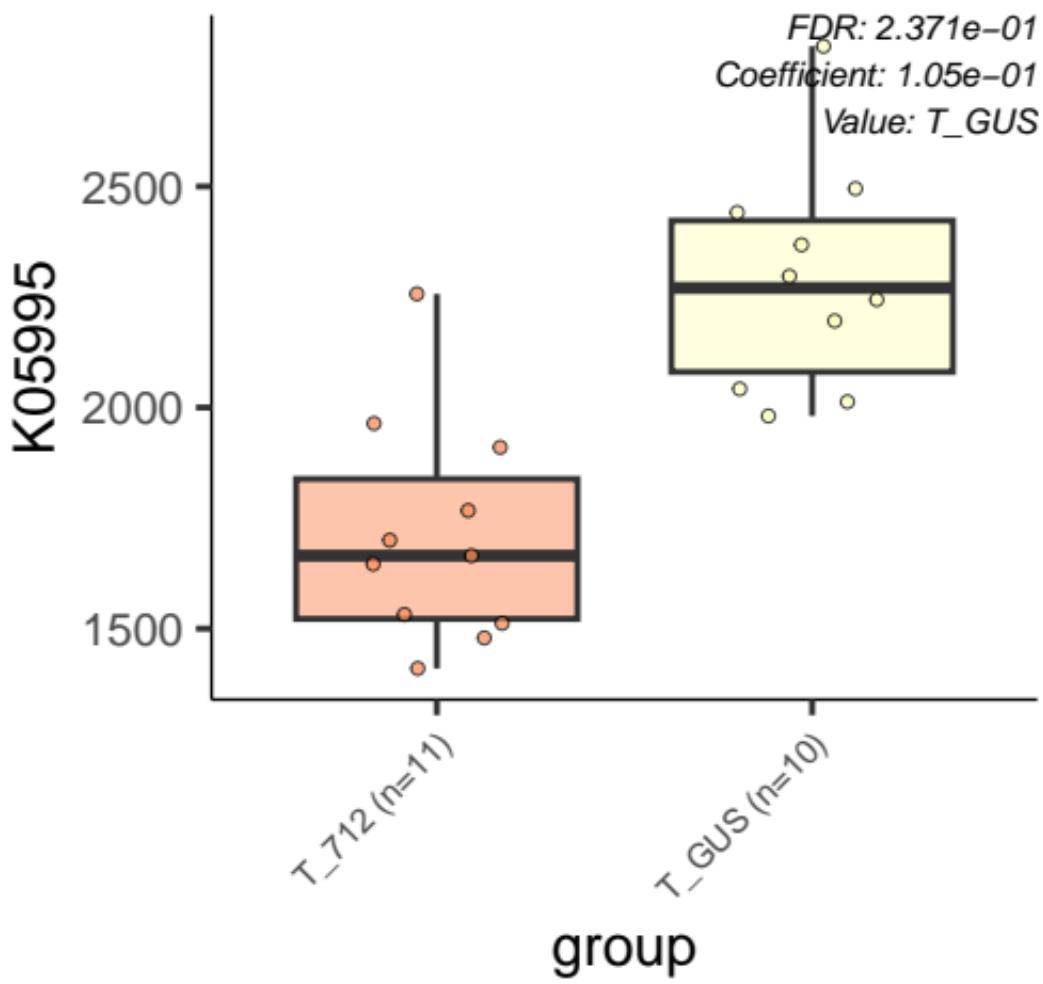












K02412

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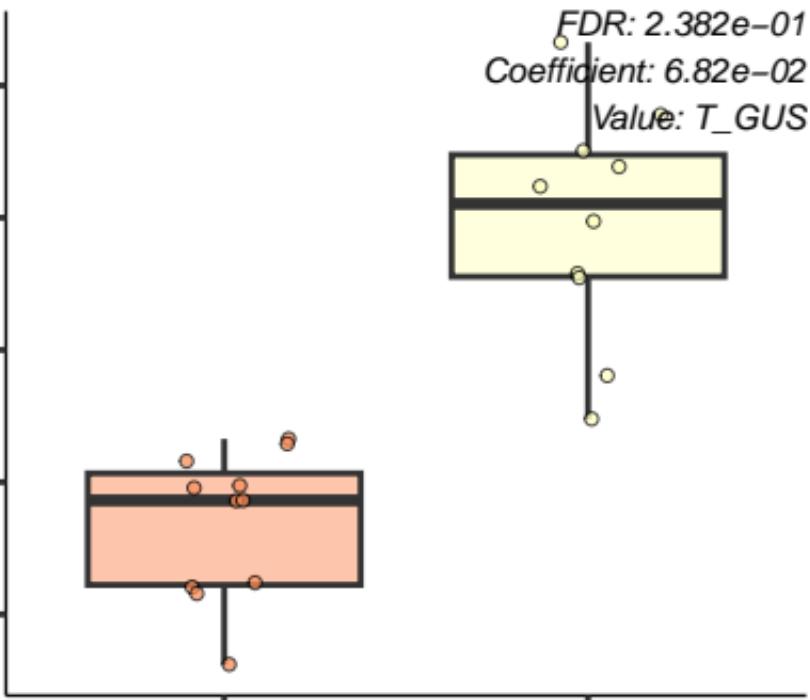
T_GUS (n=10)

group

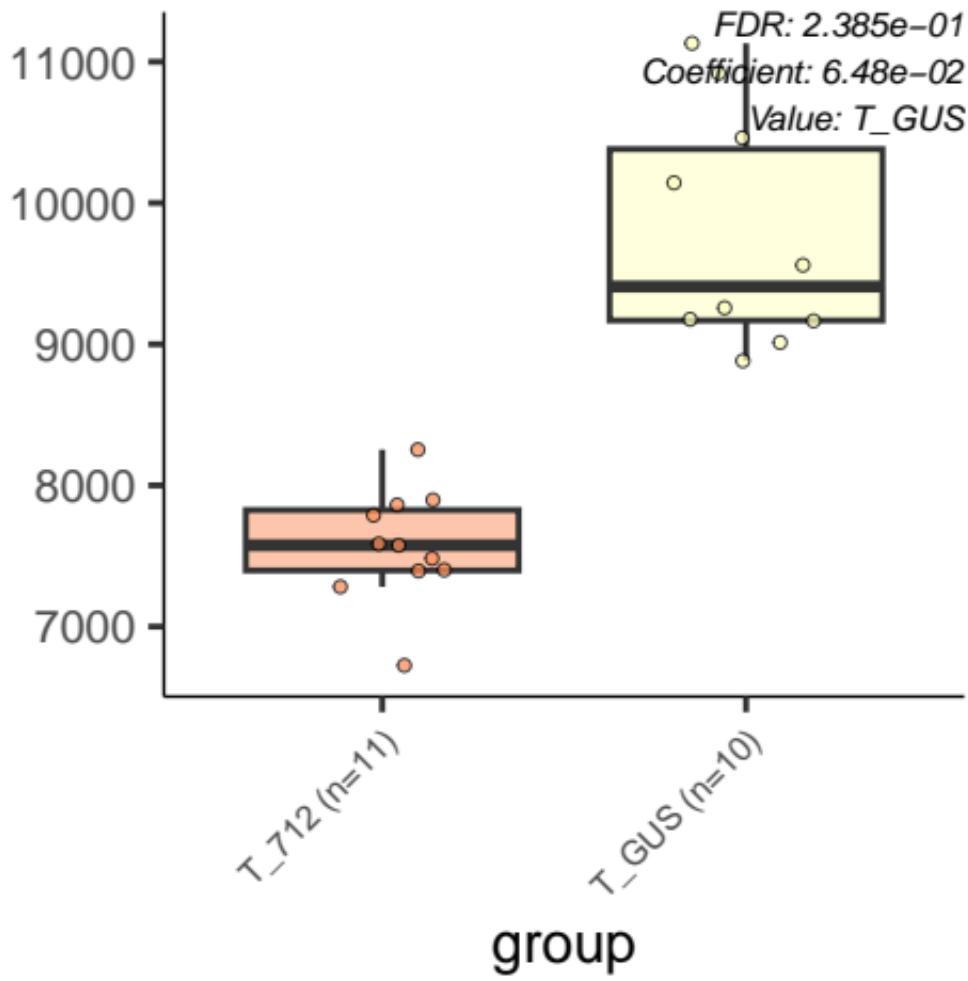
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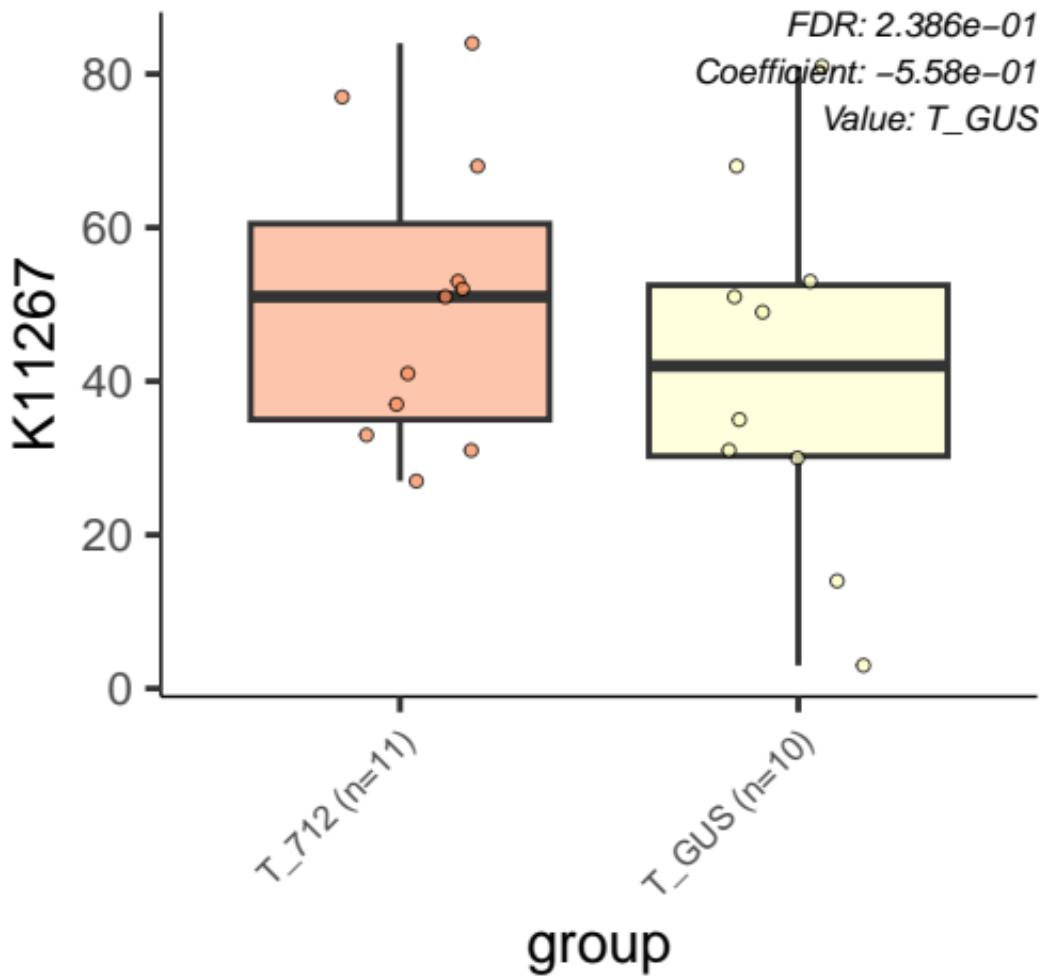
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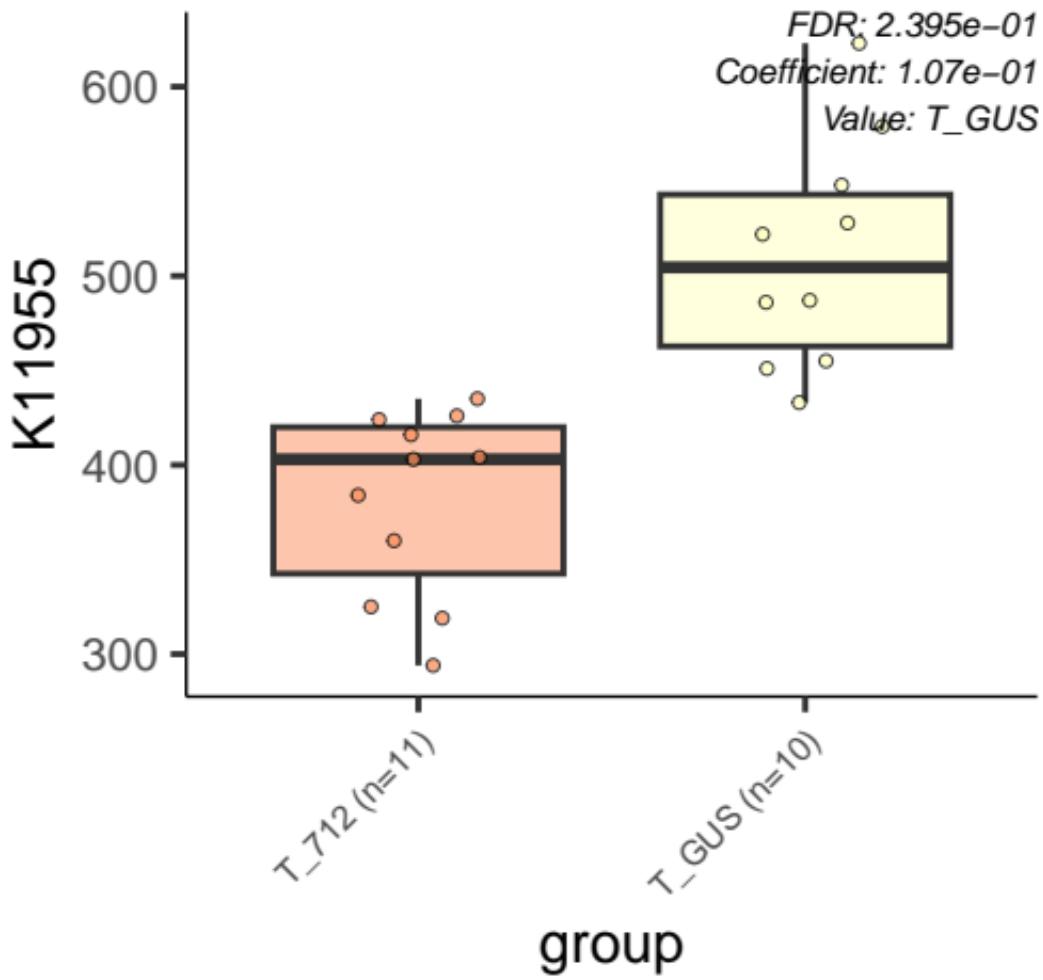
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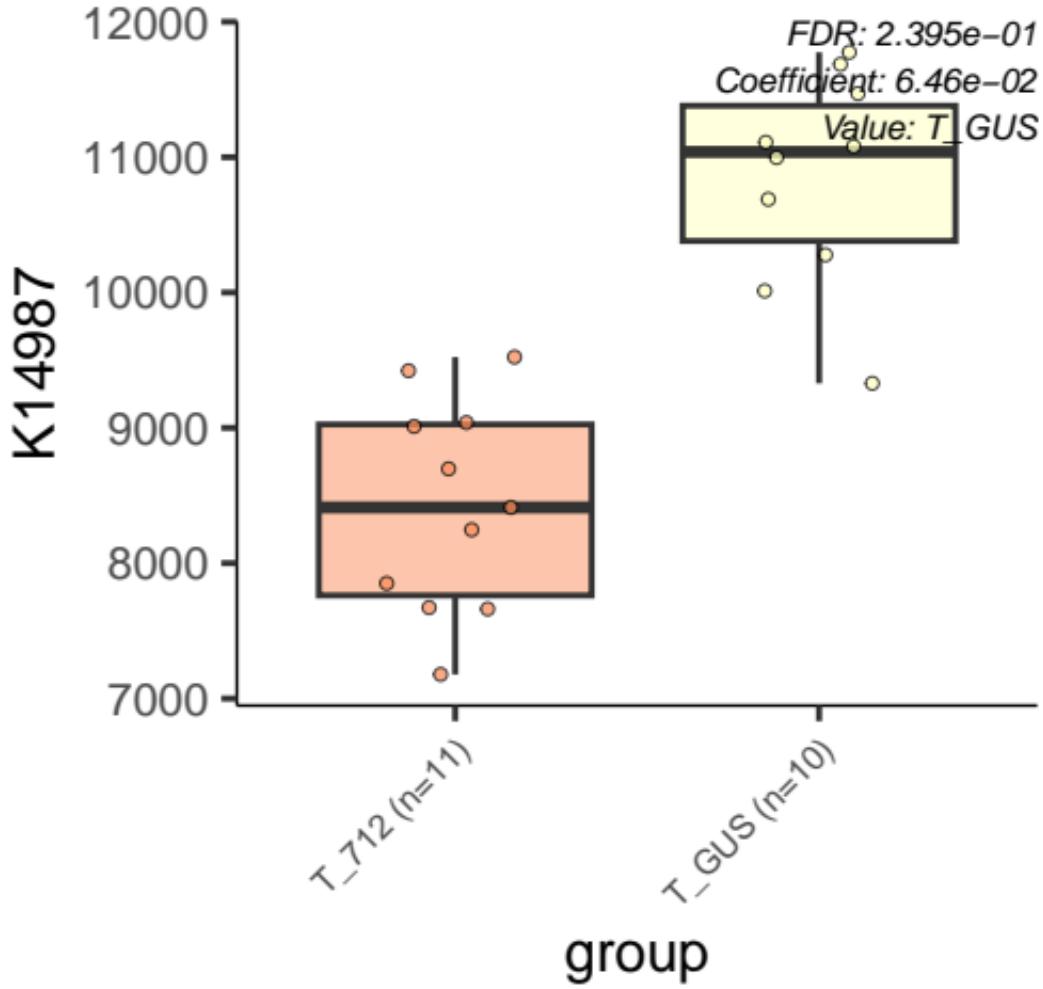


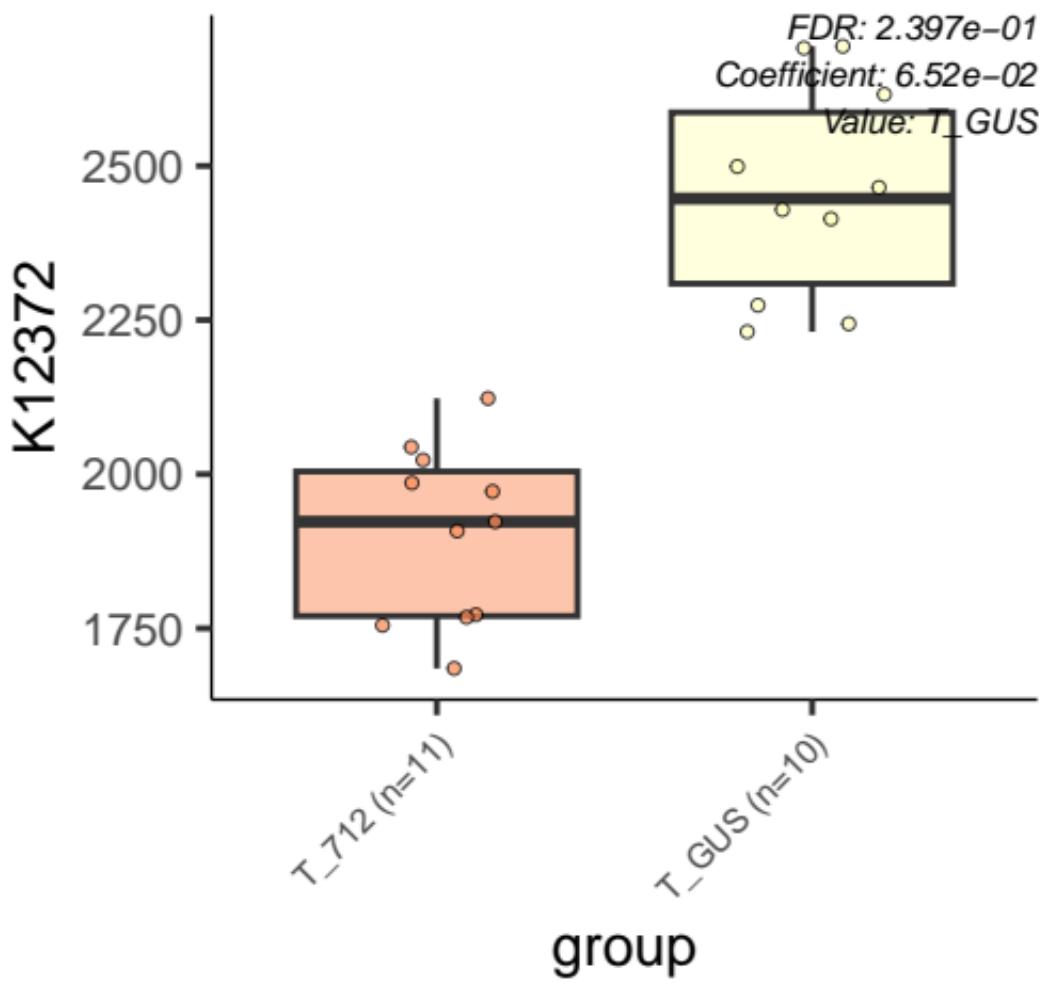
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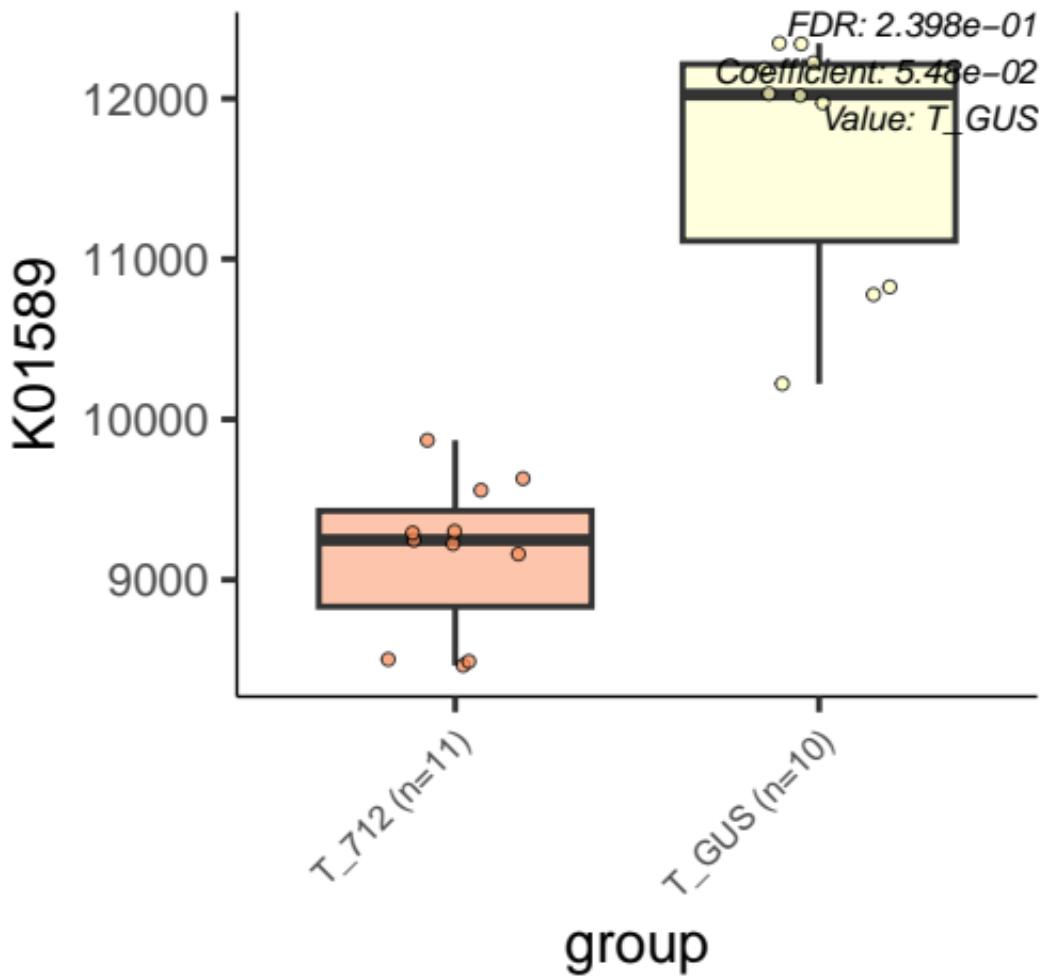


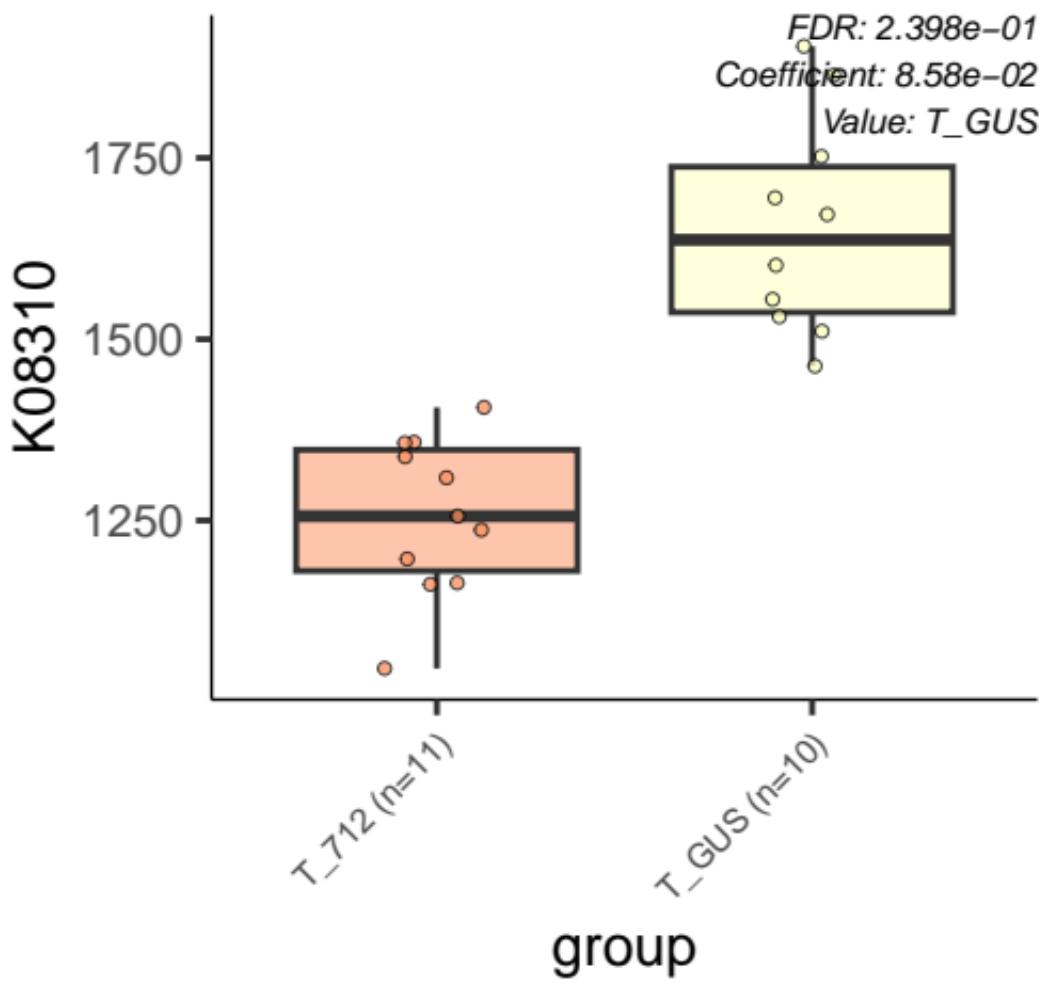


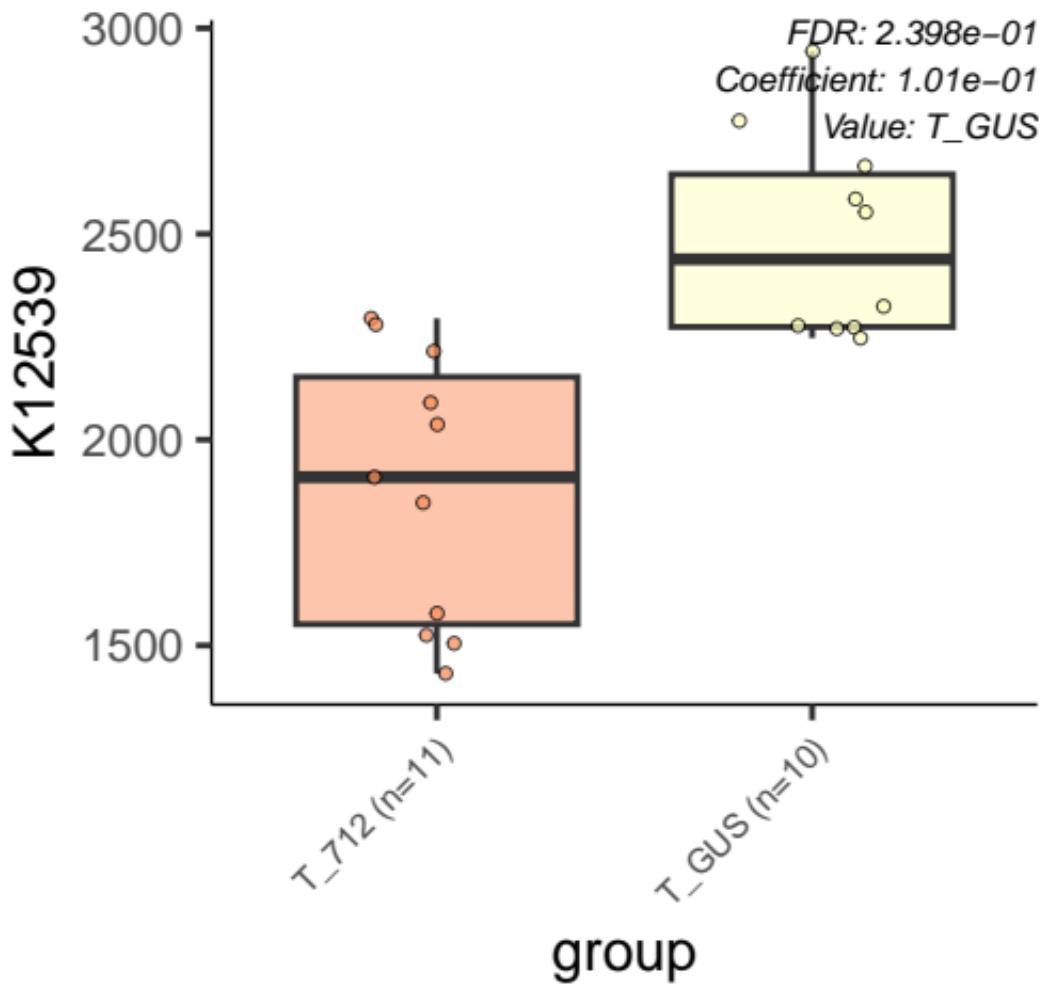


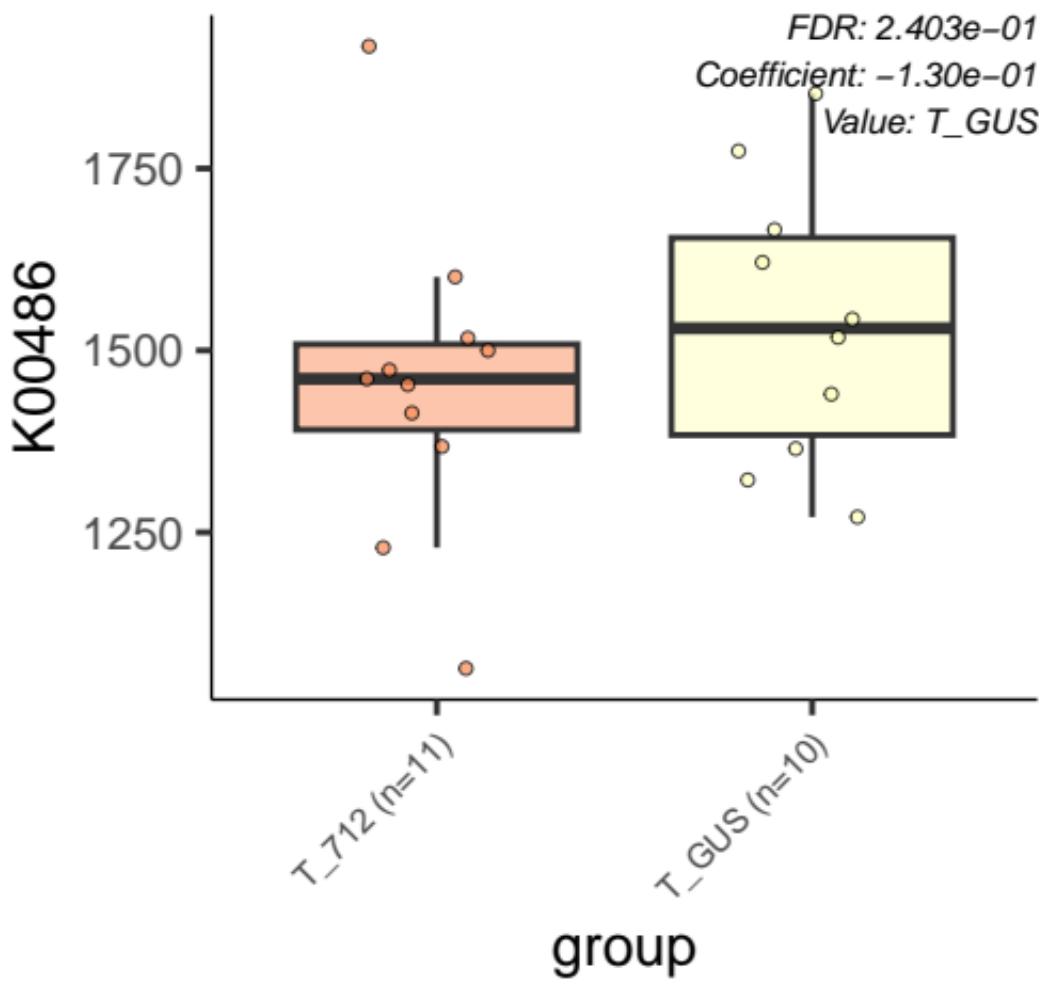


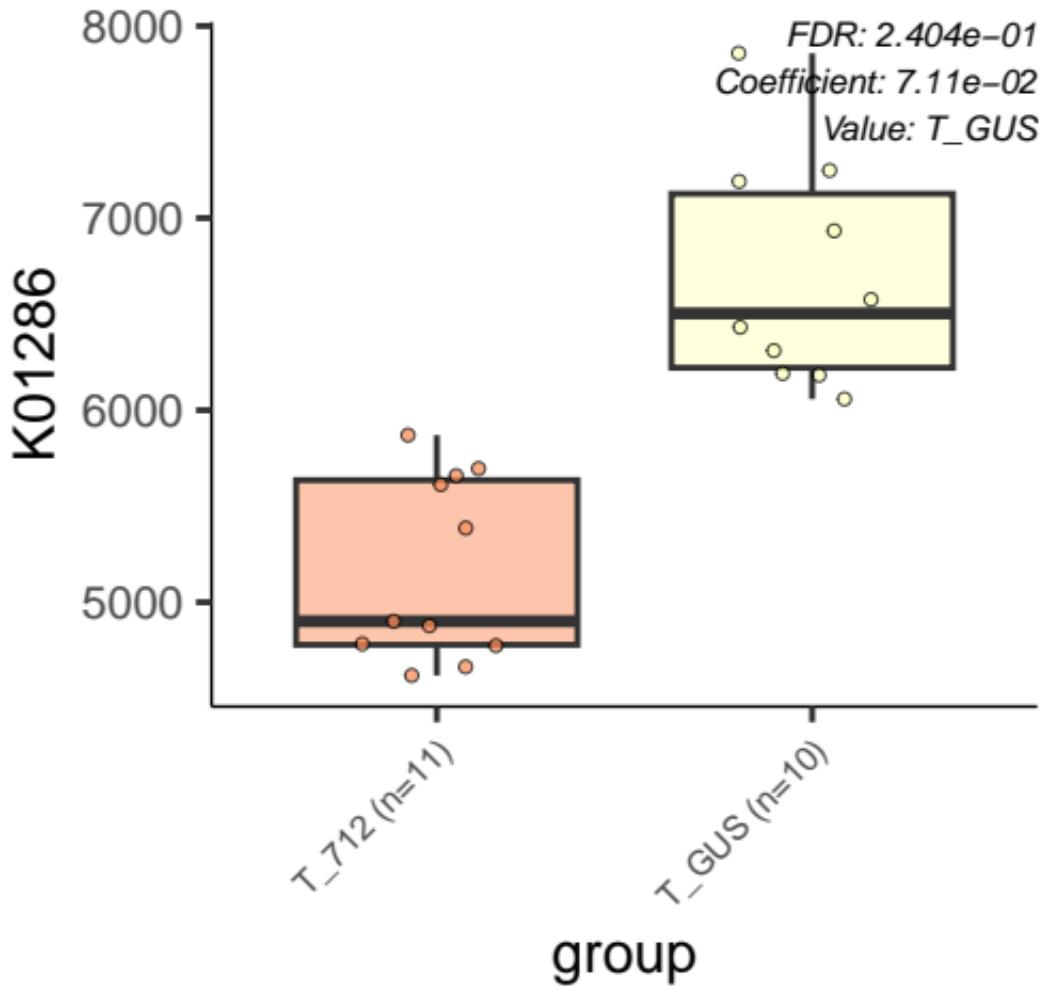


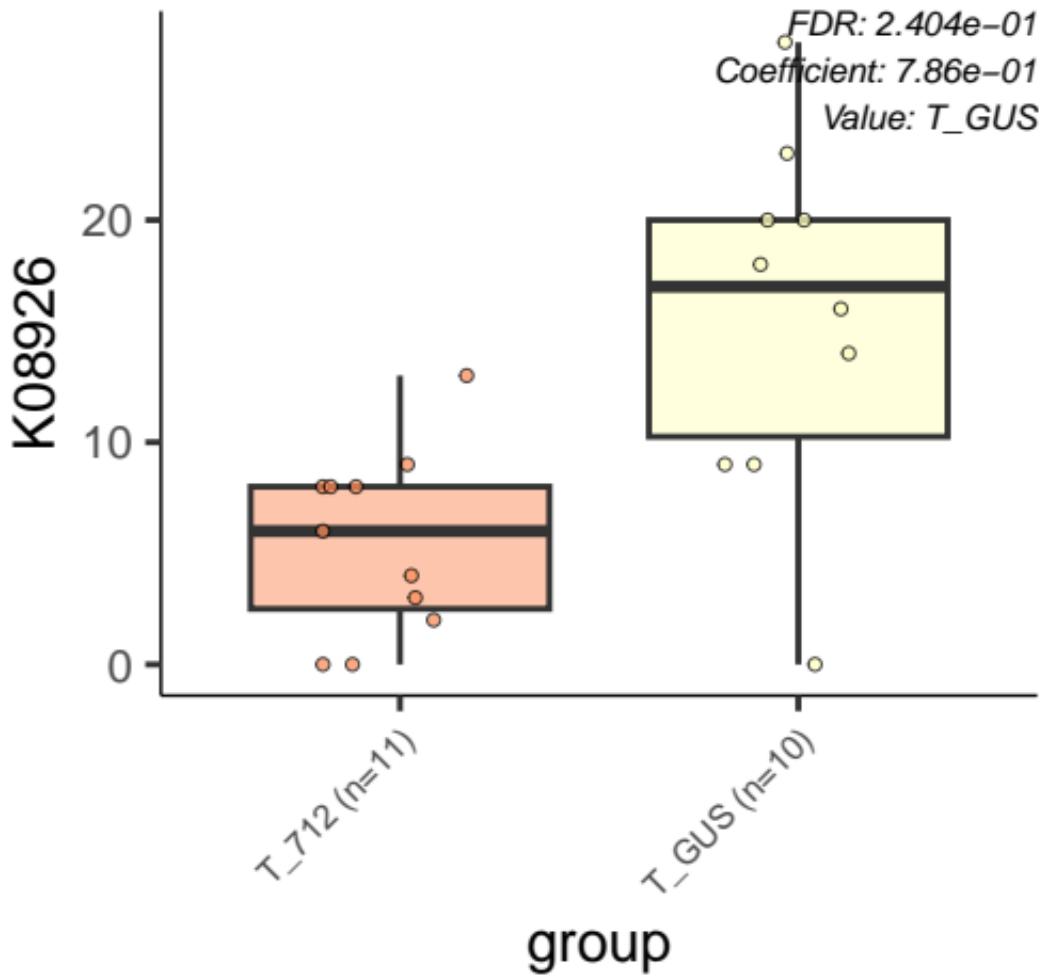


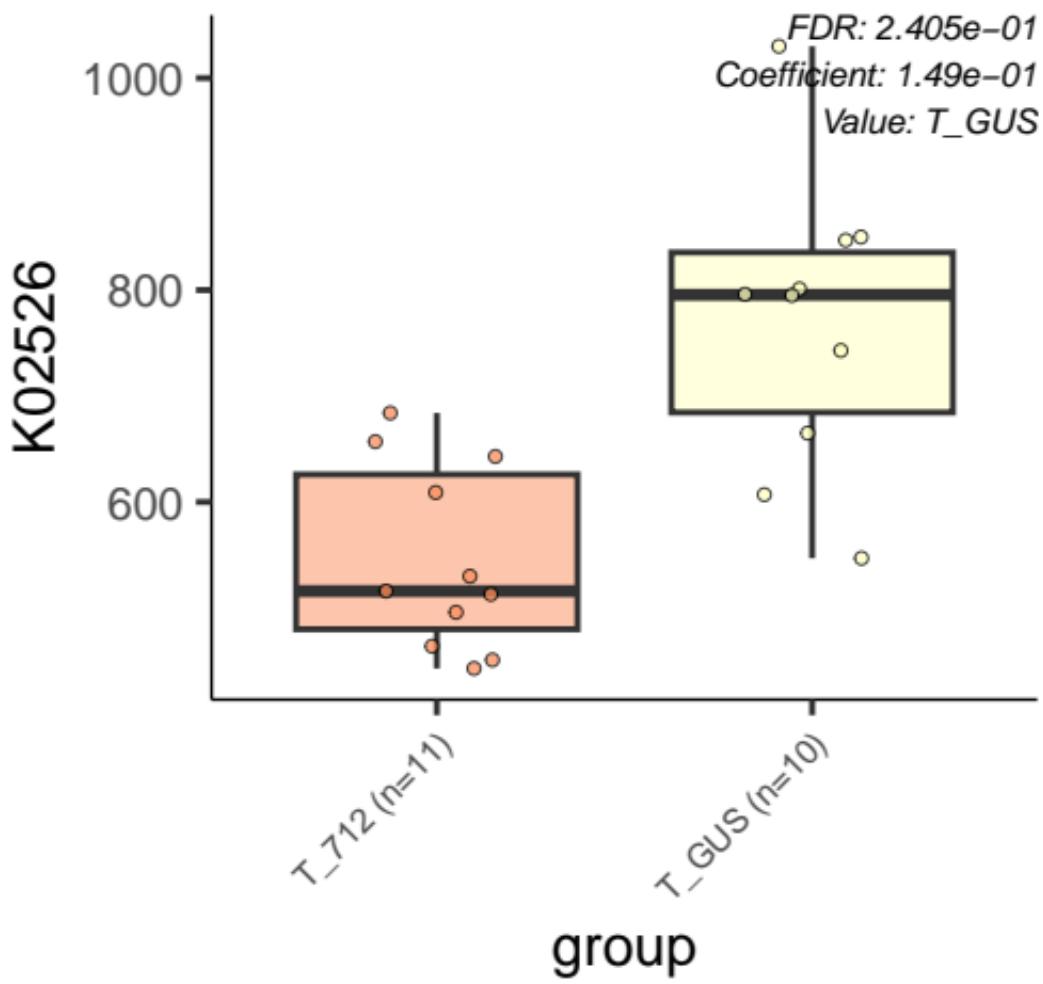


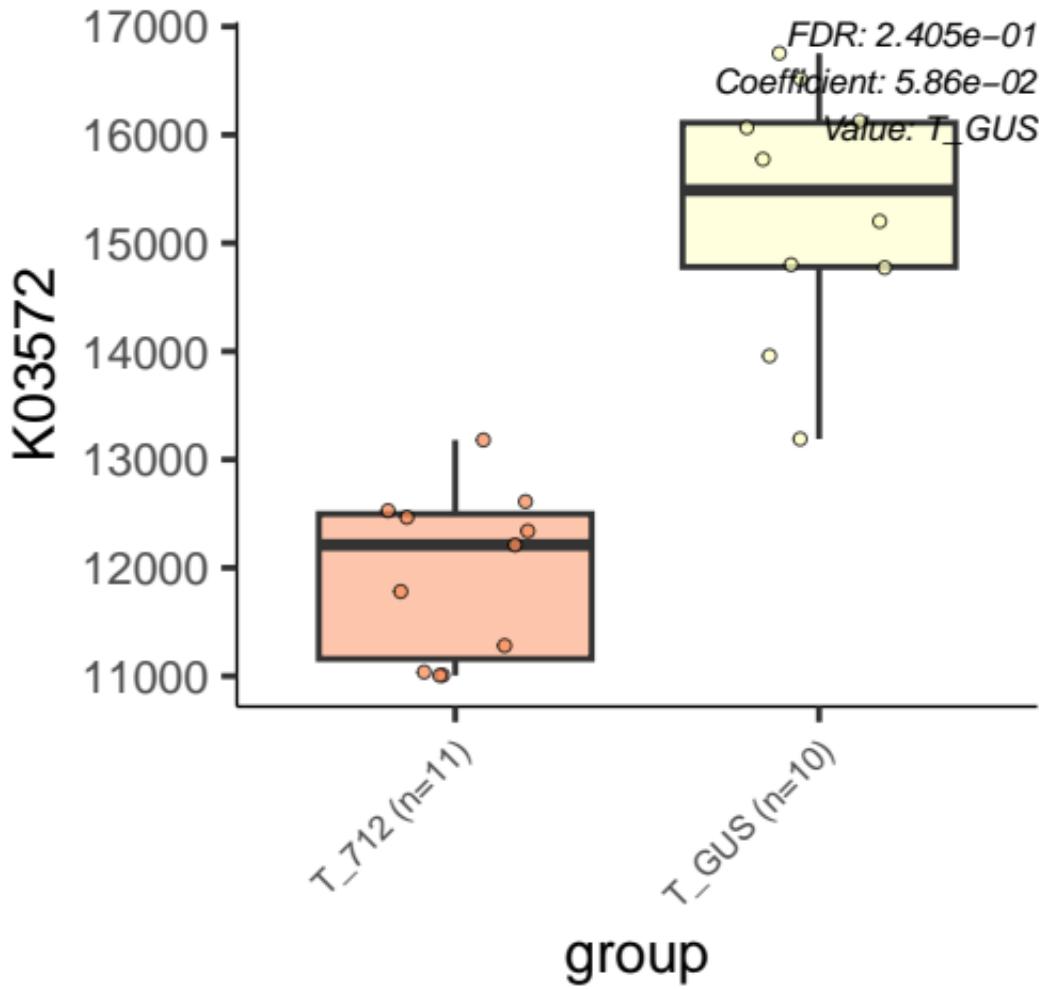


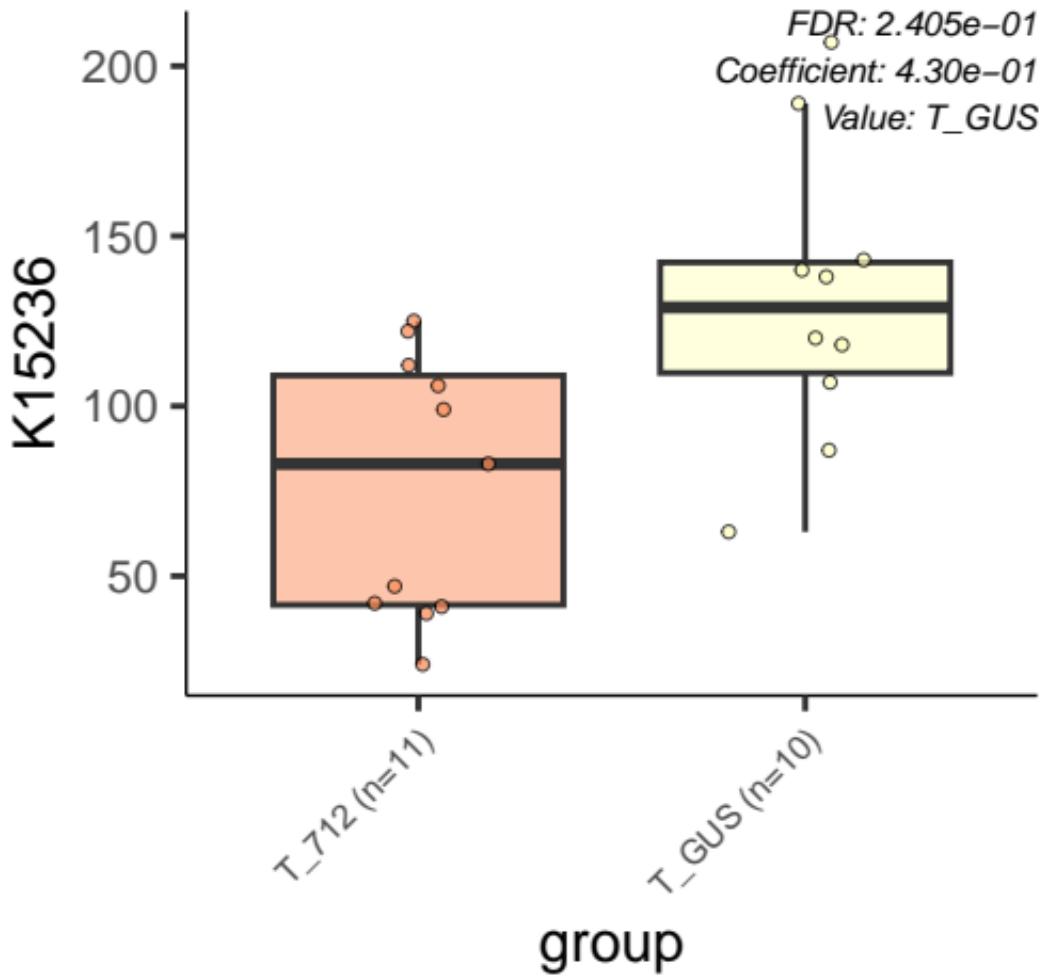


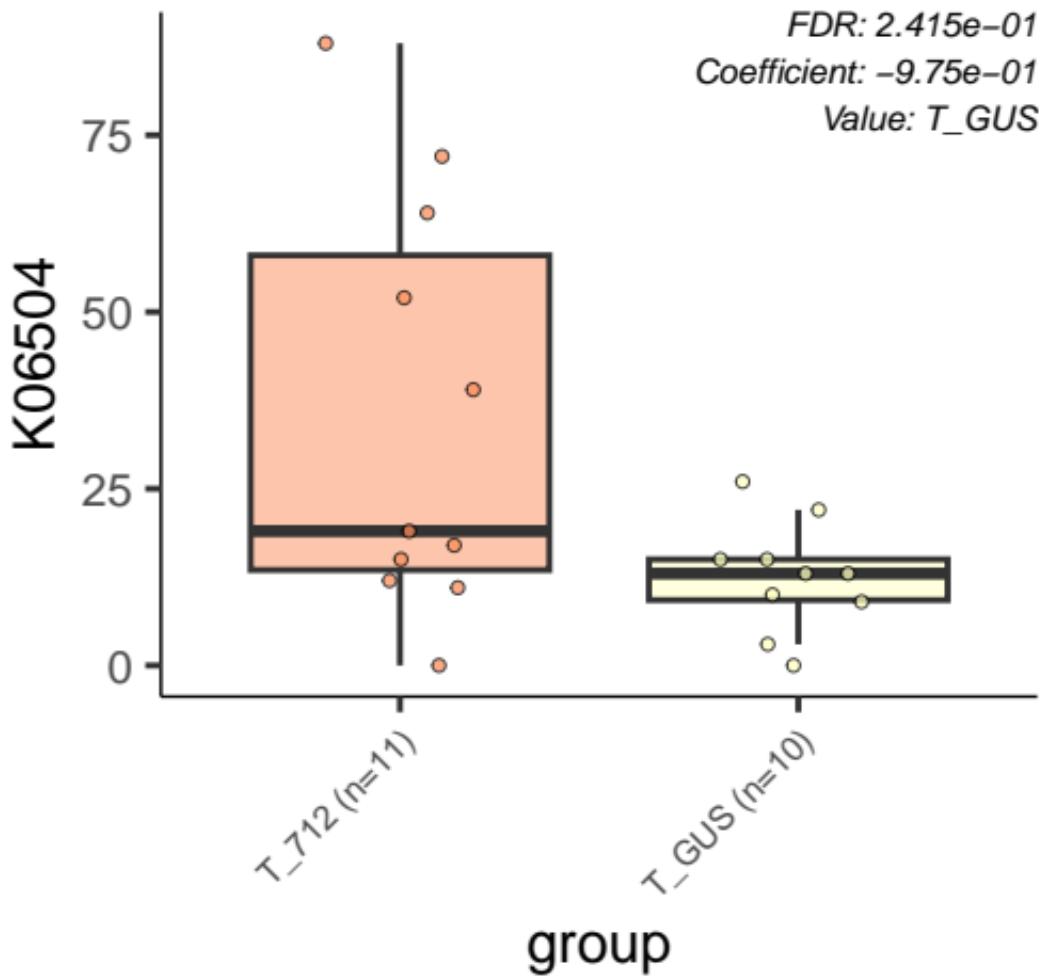


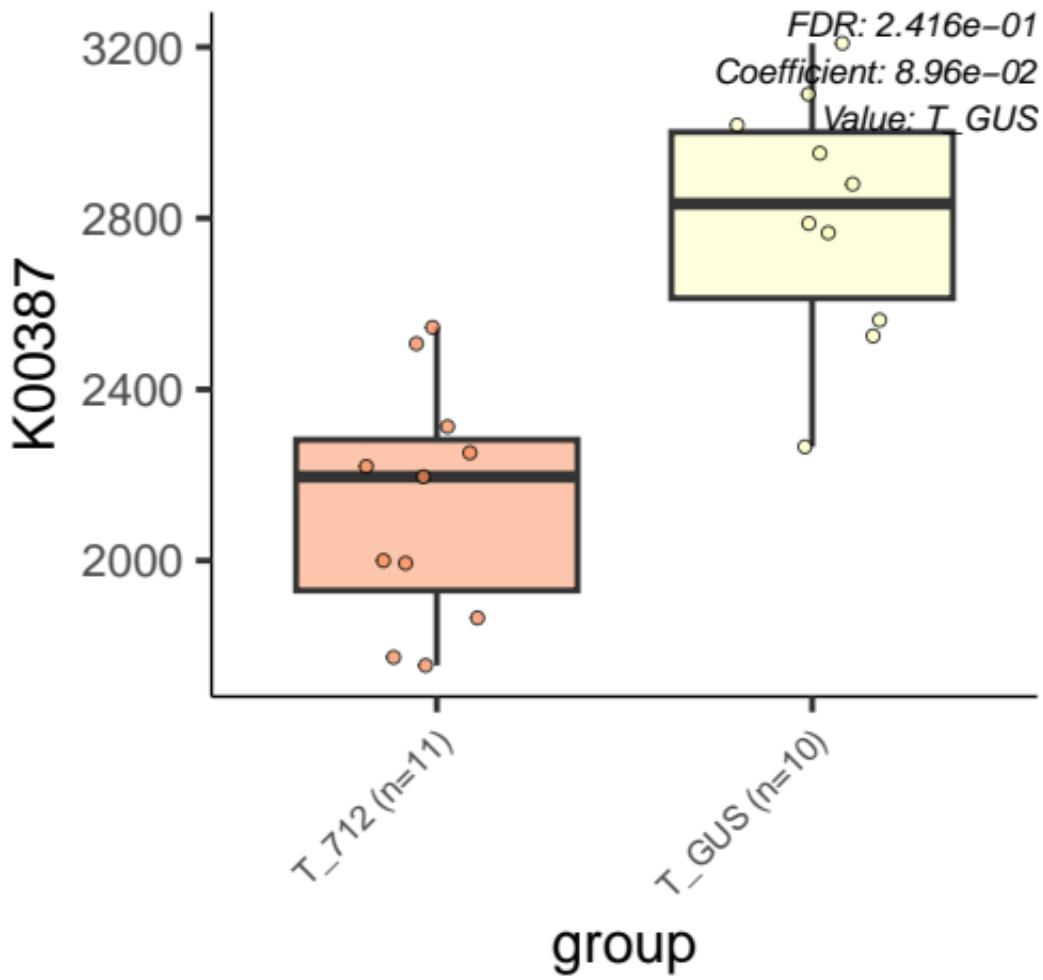


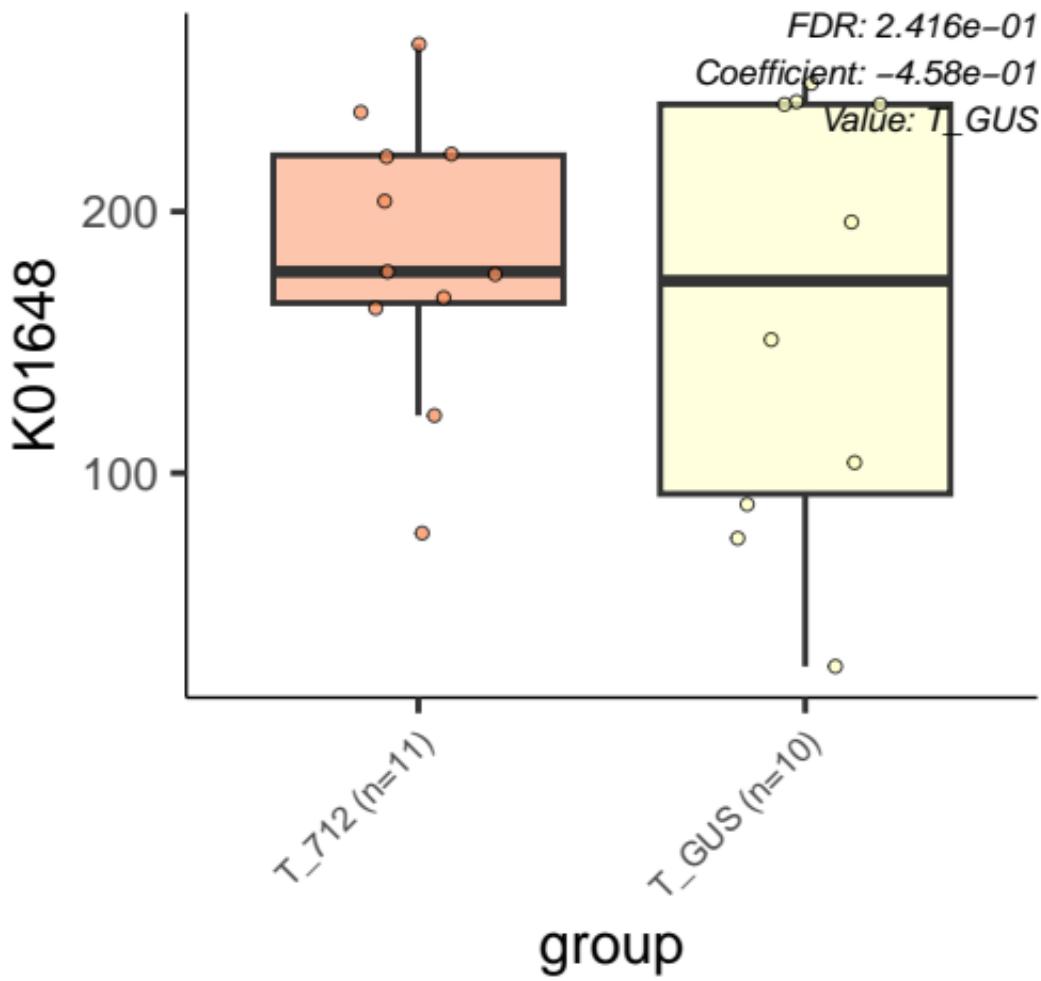


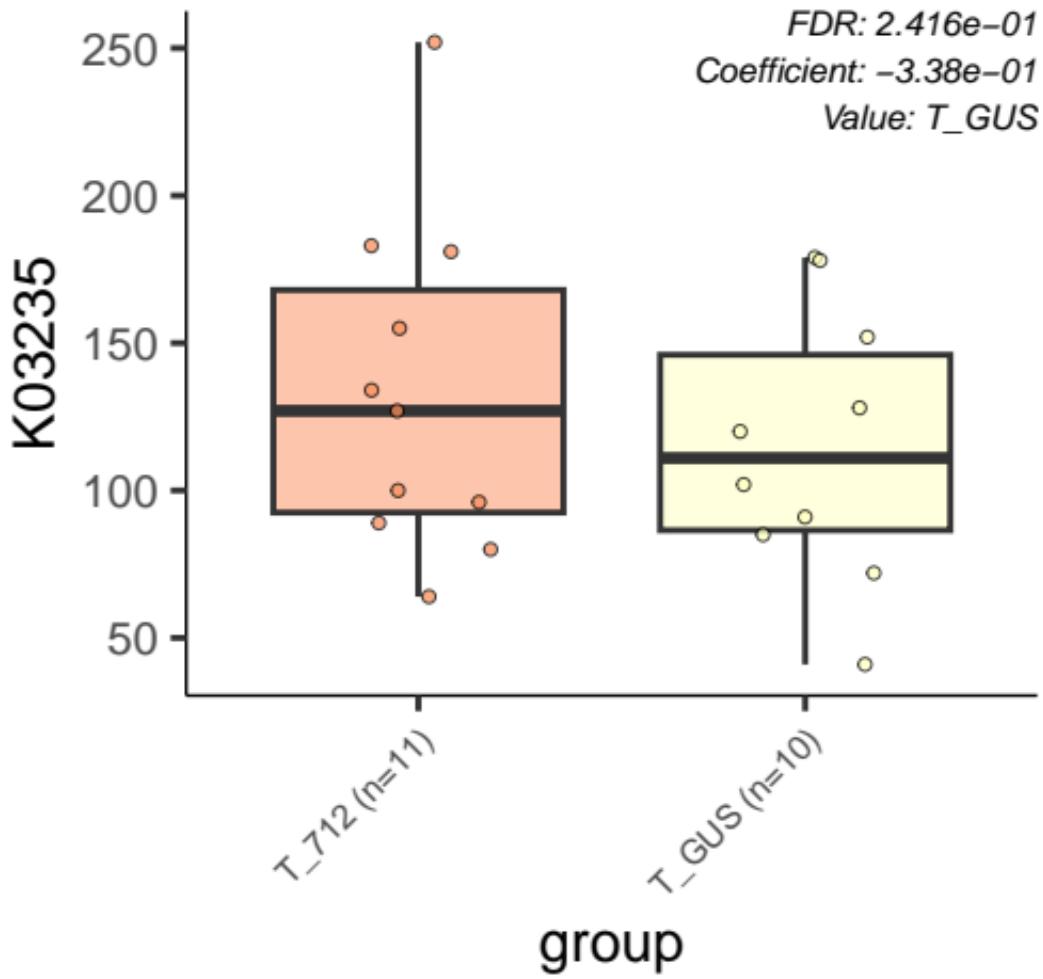


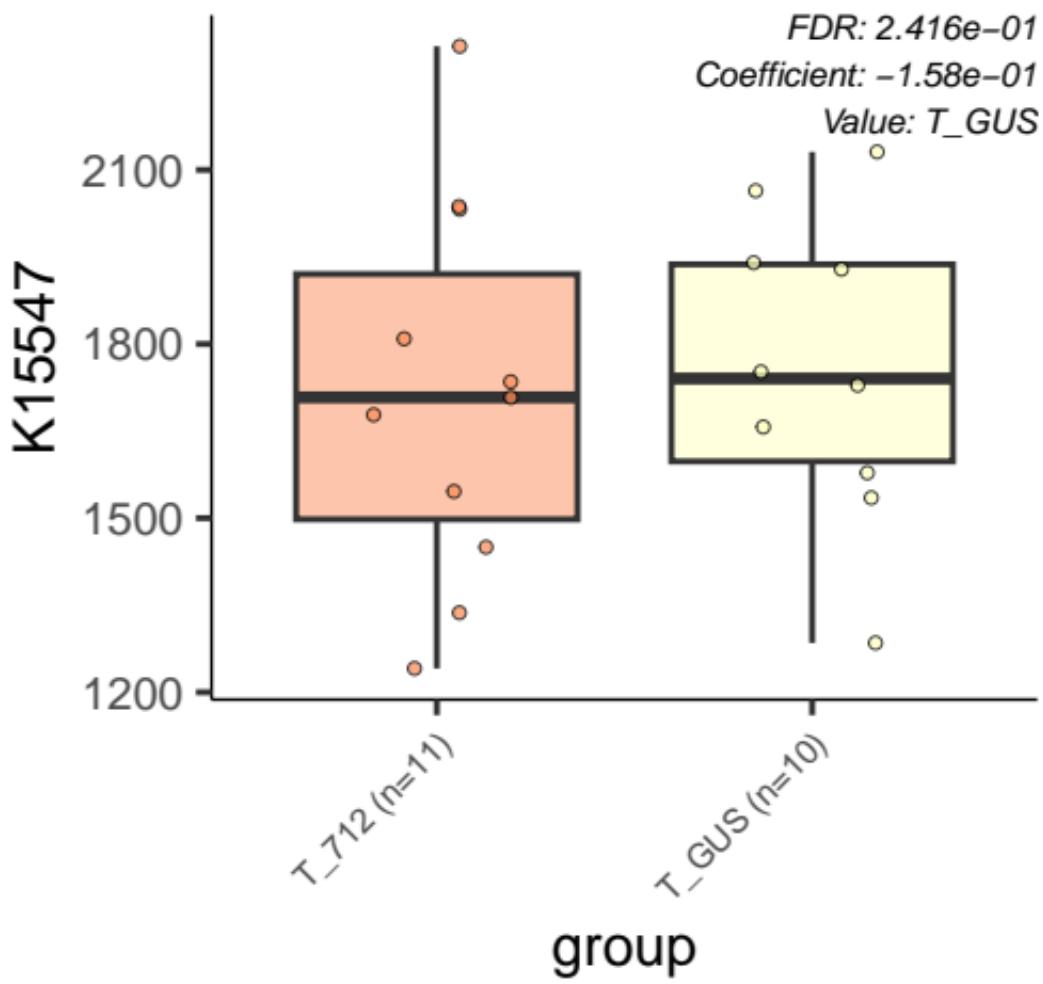


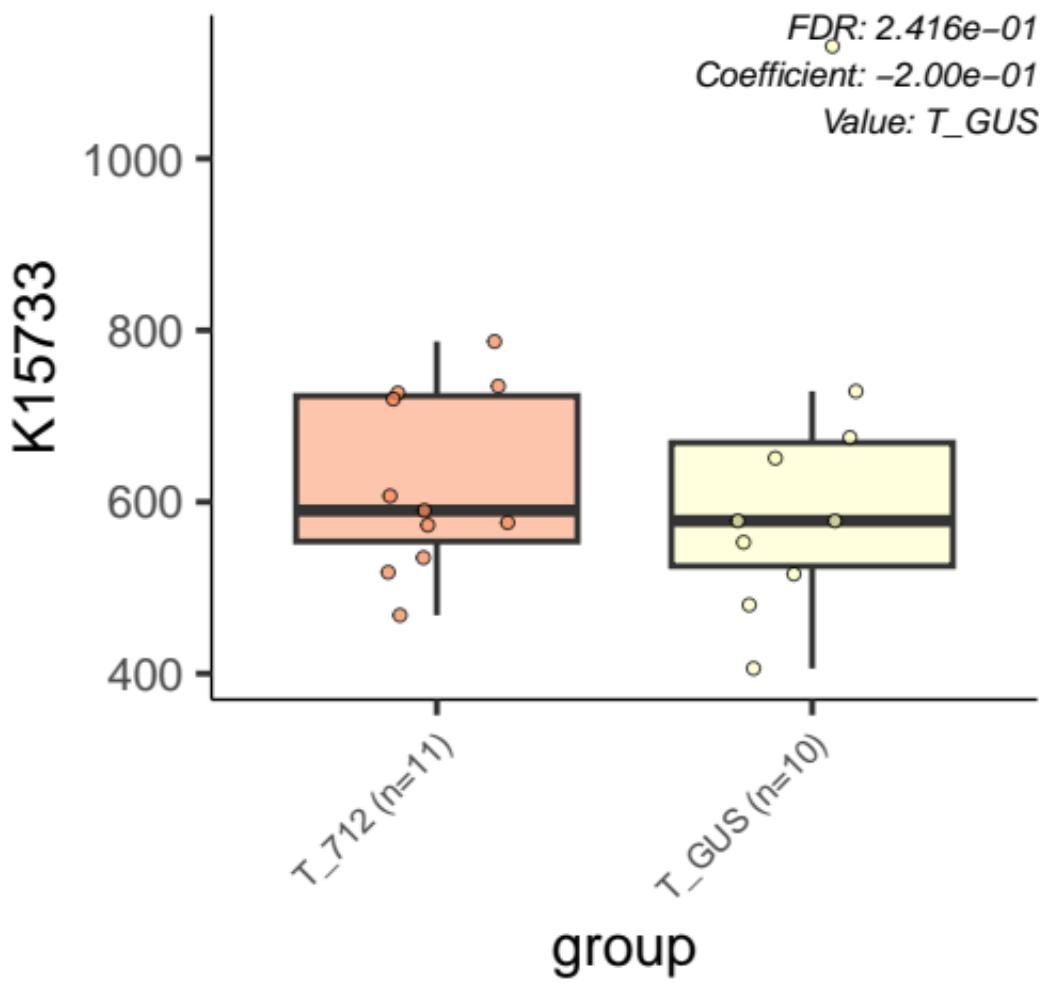


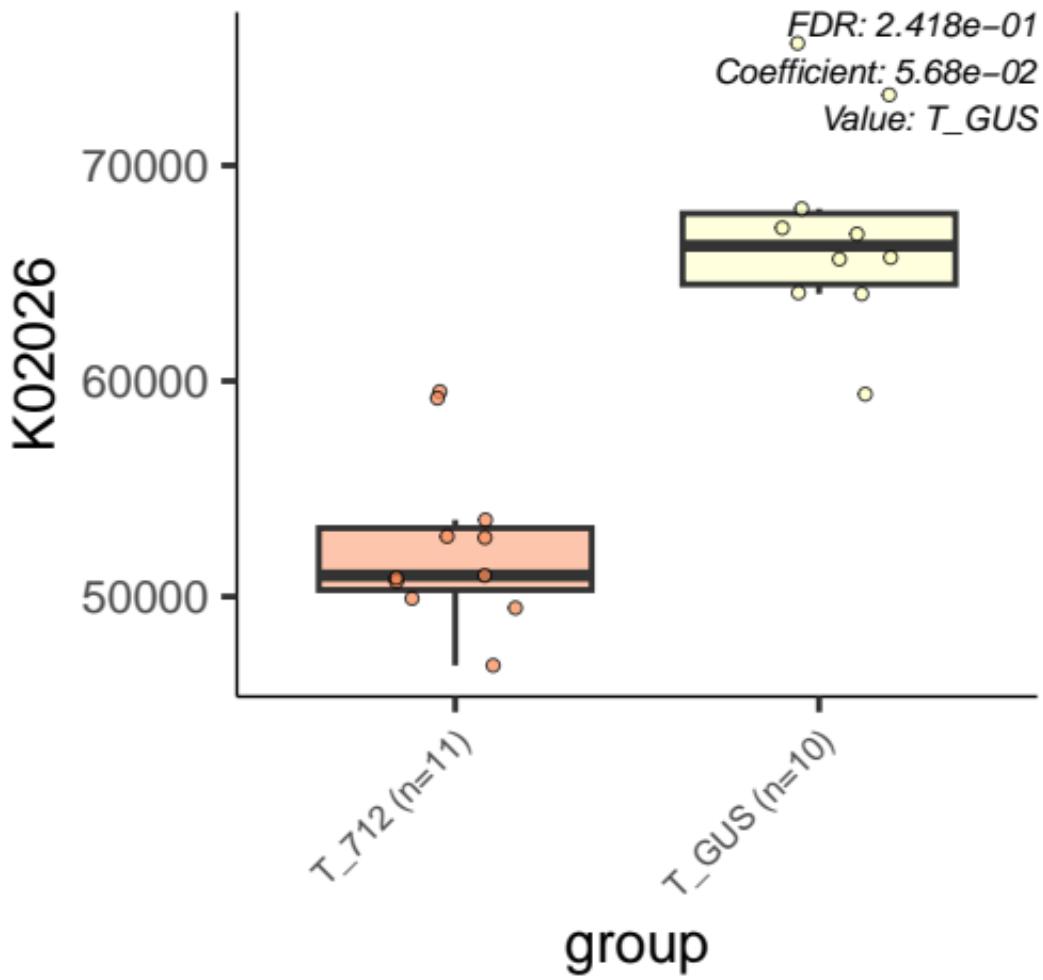


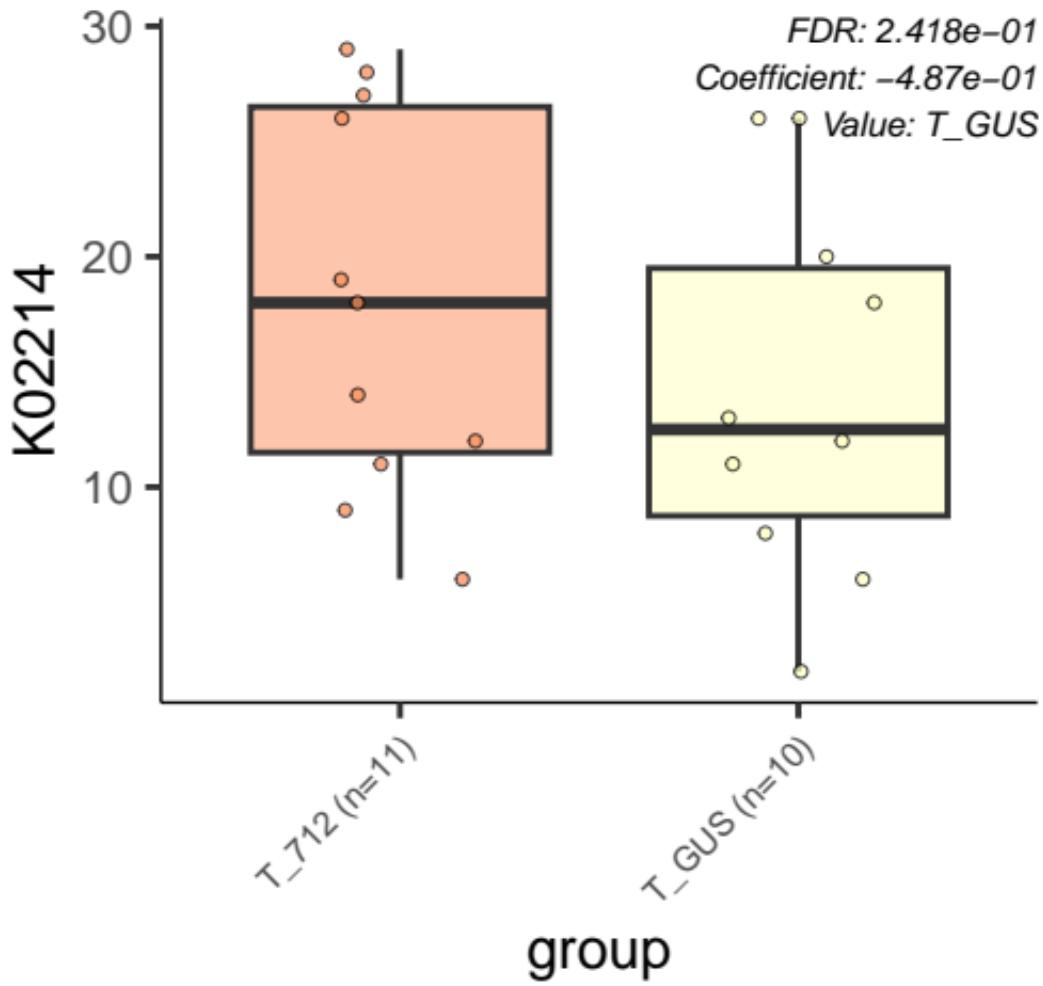


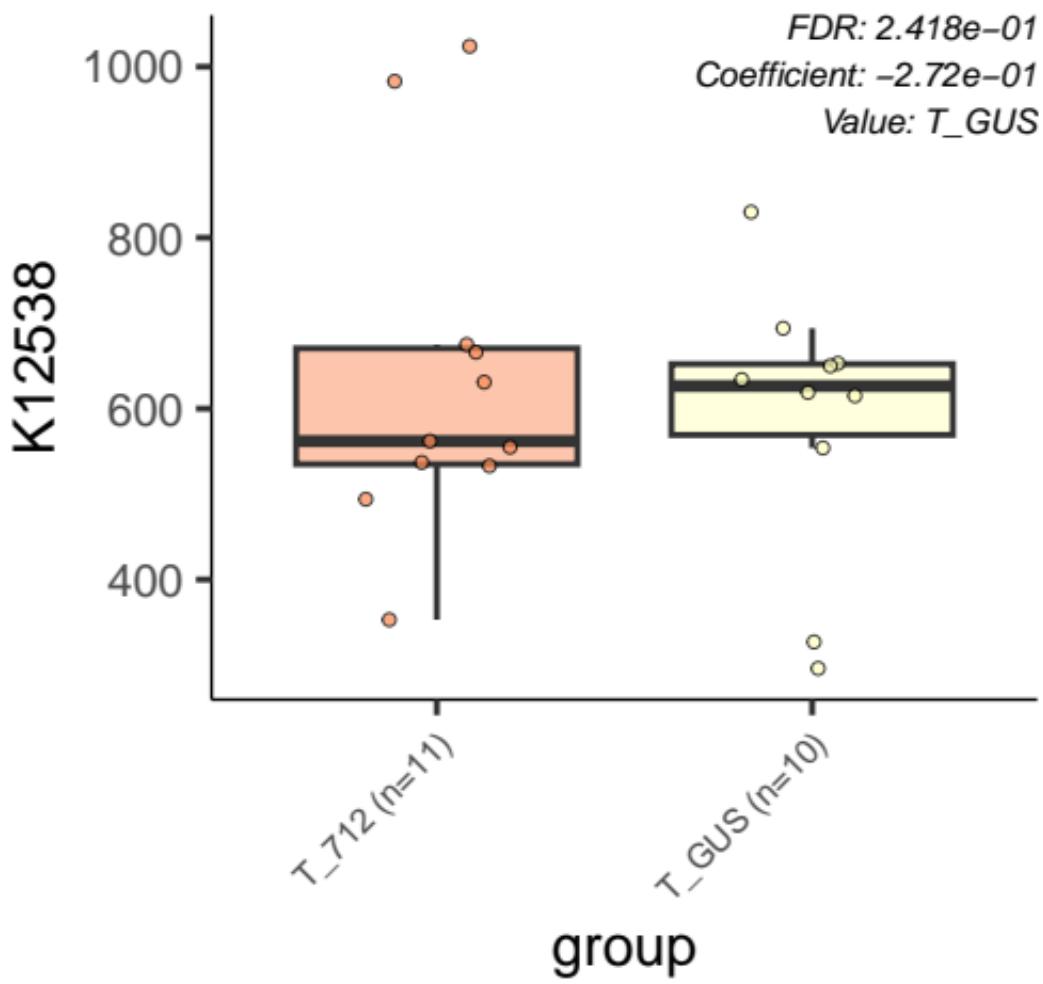


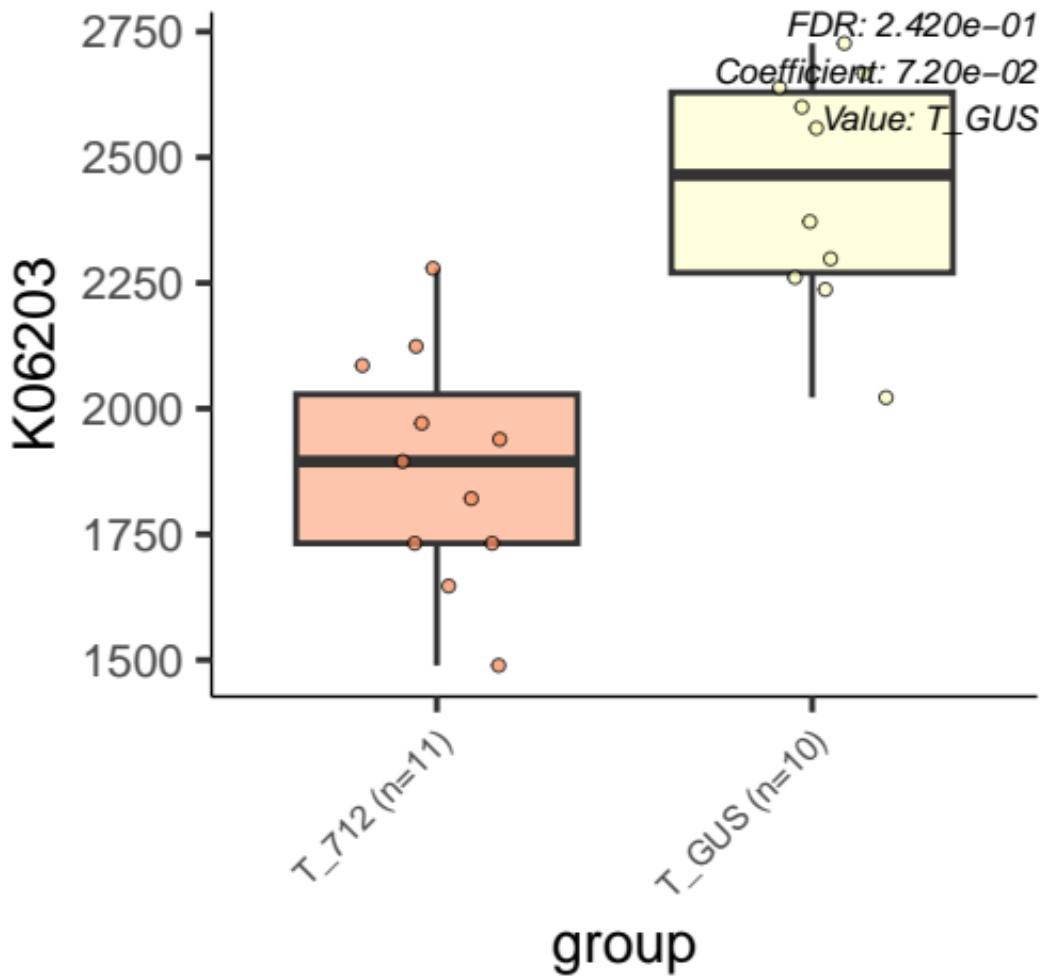


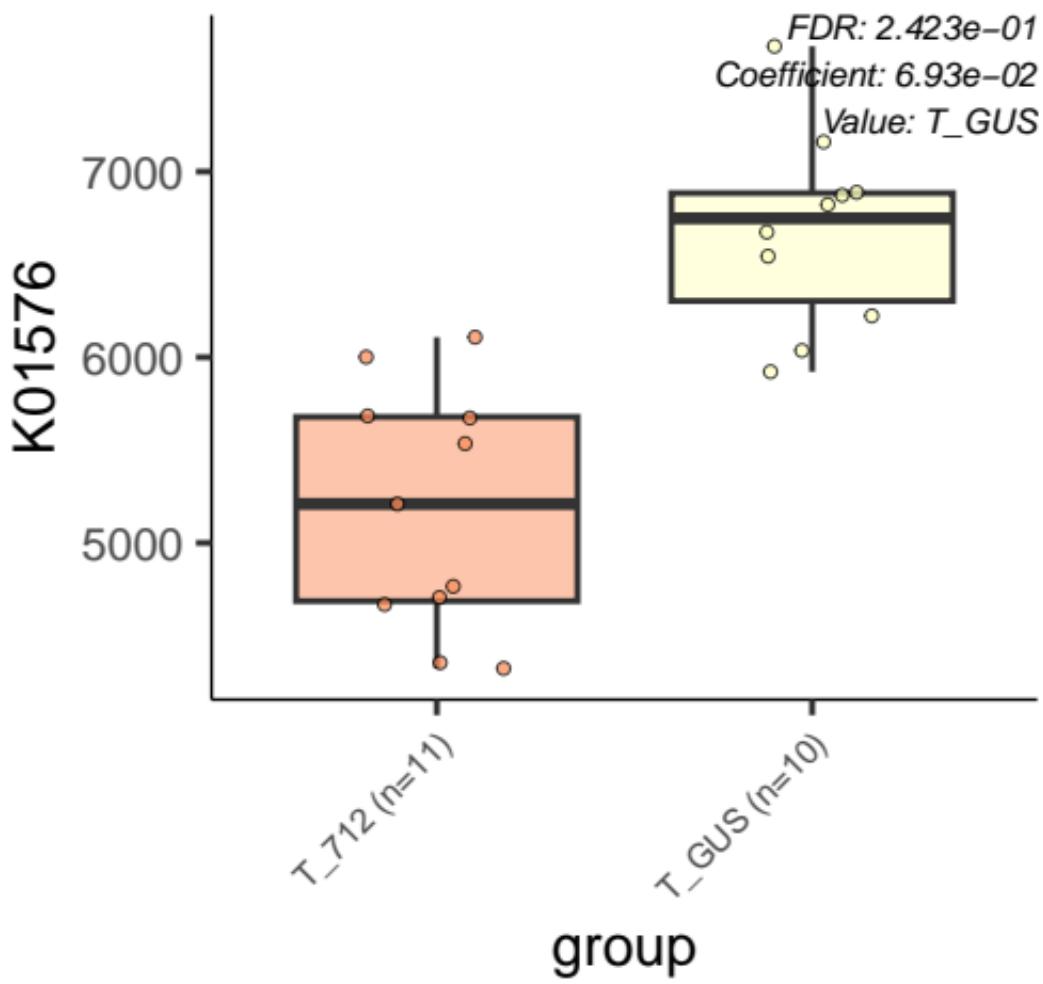












K02133

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12000

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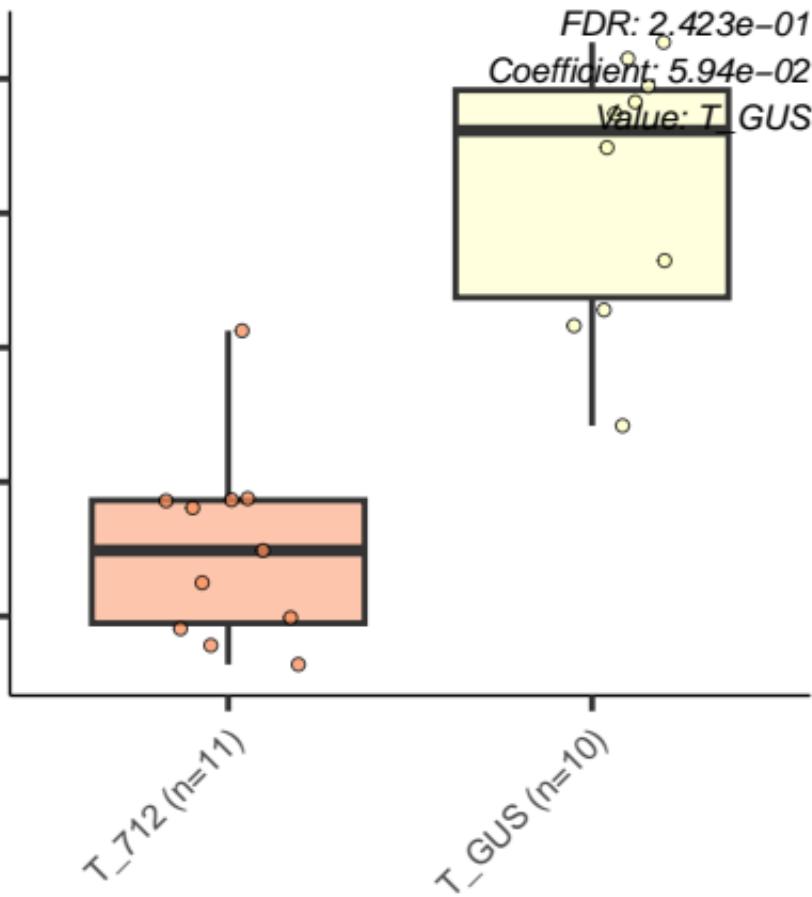
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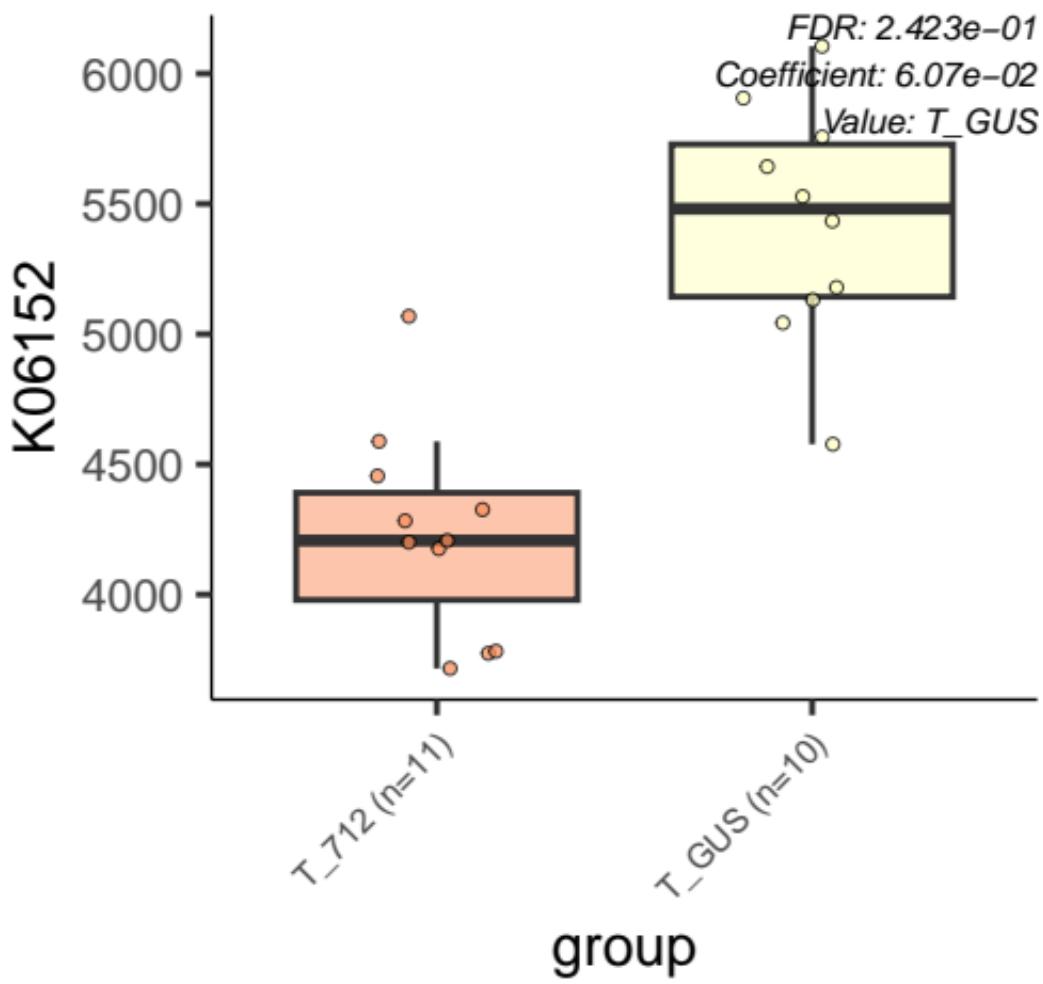
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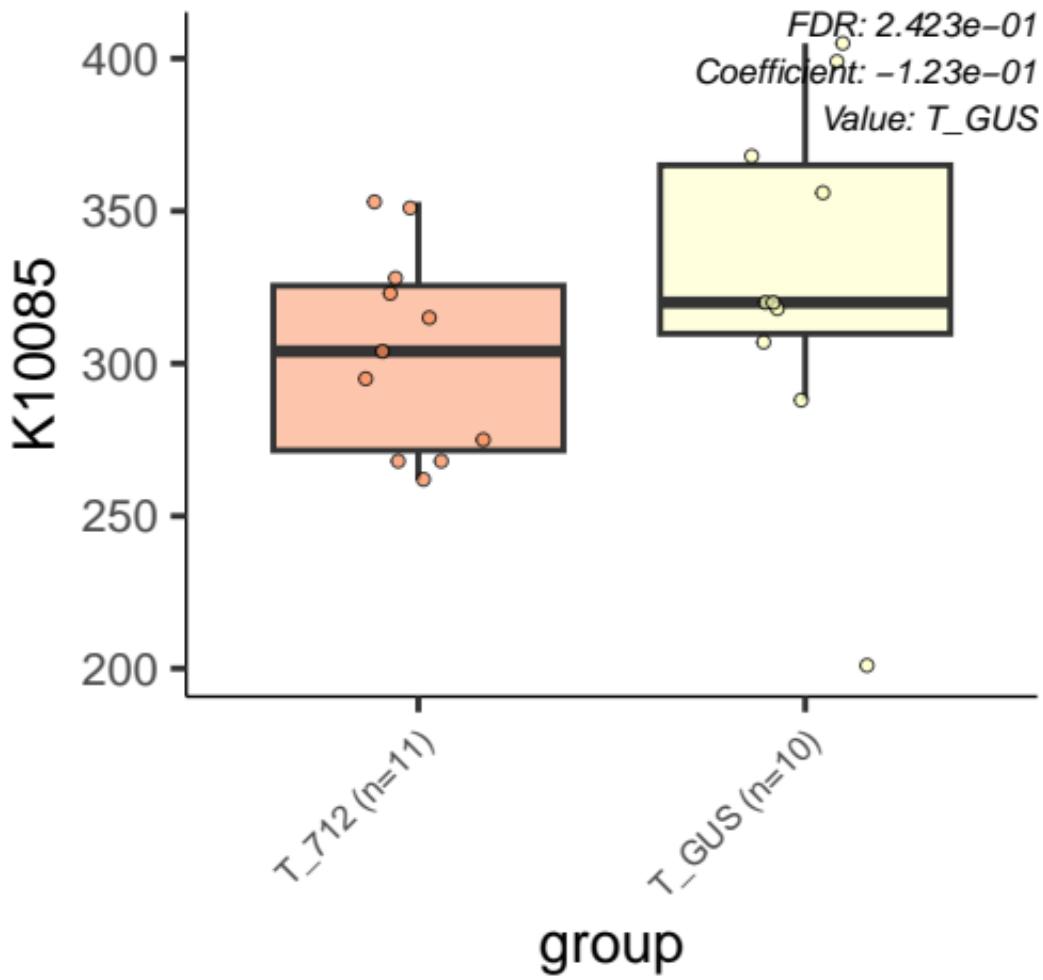
T_712 (n=11)

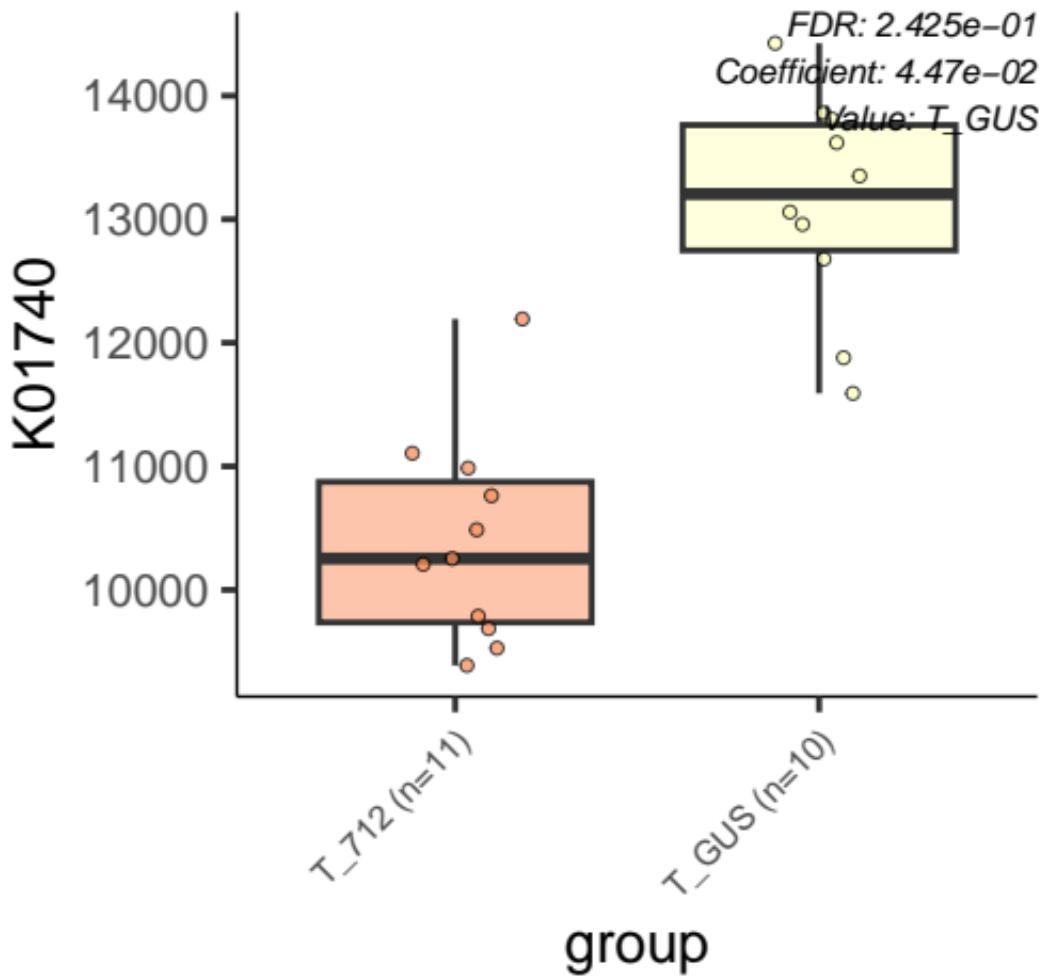
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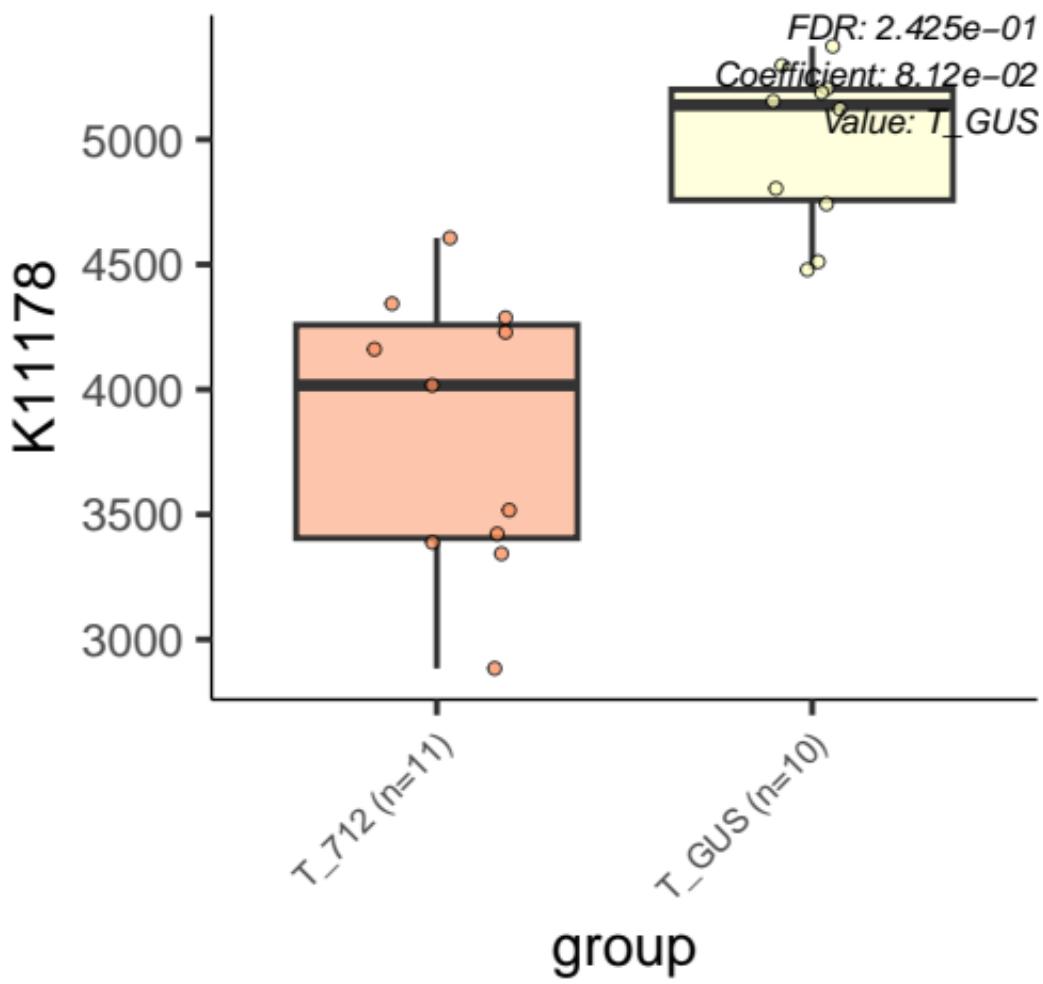
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Coefficient: 5.94e-02
Value: T GUS

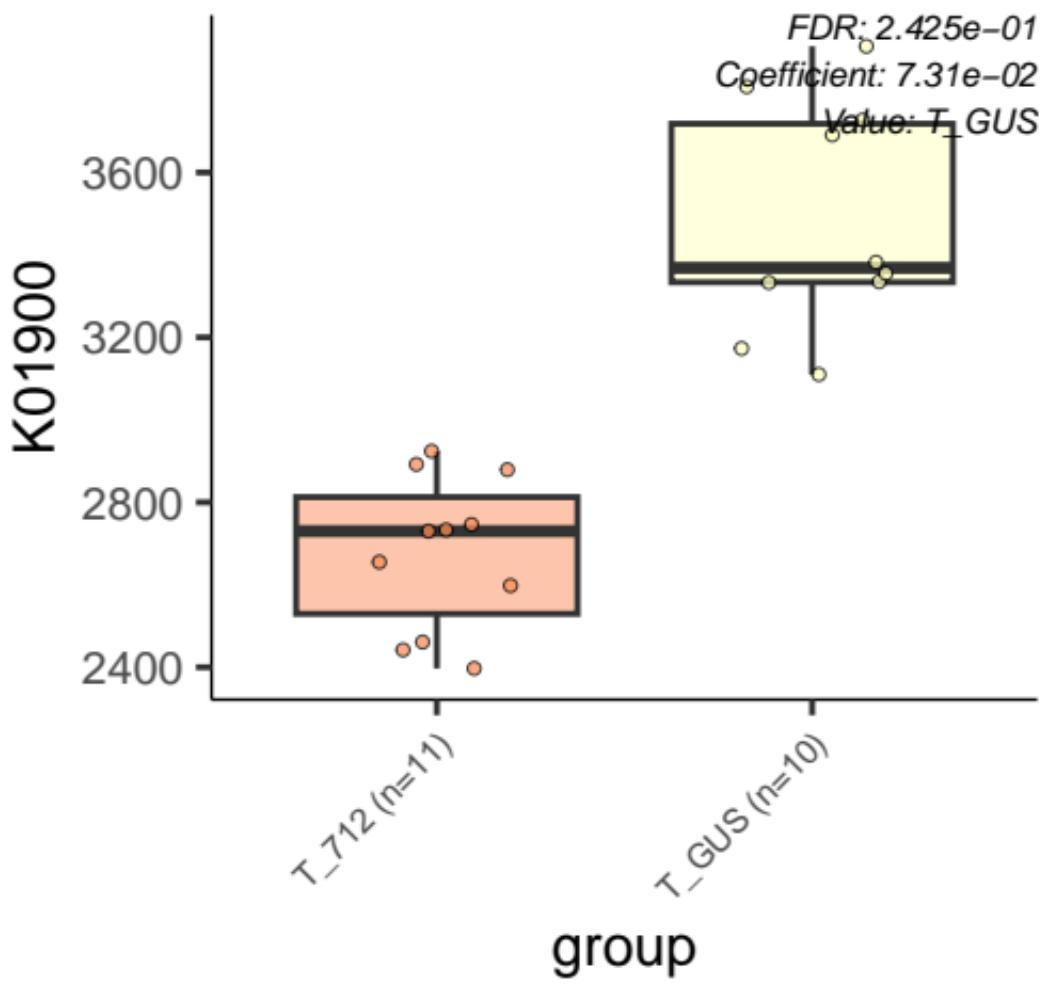


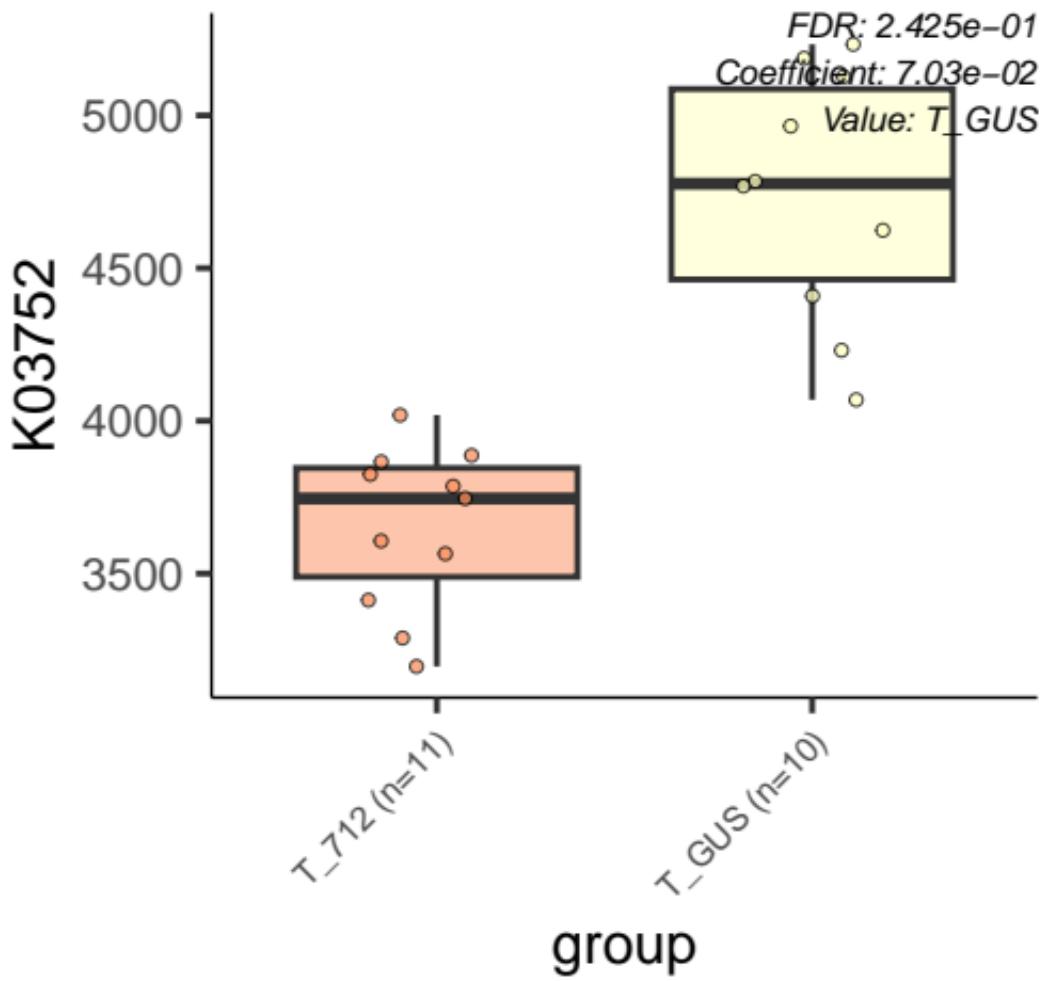


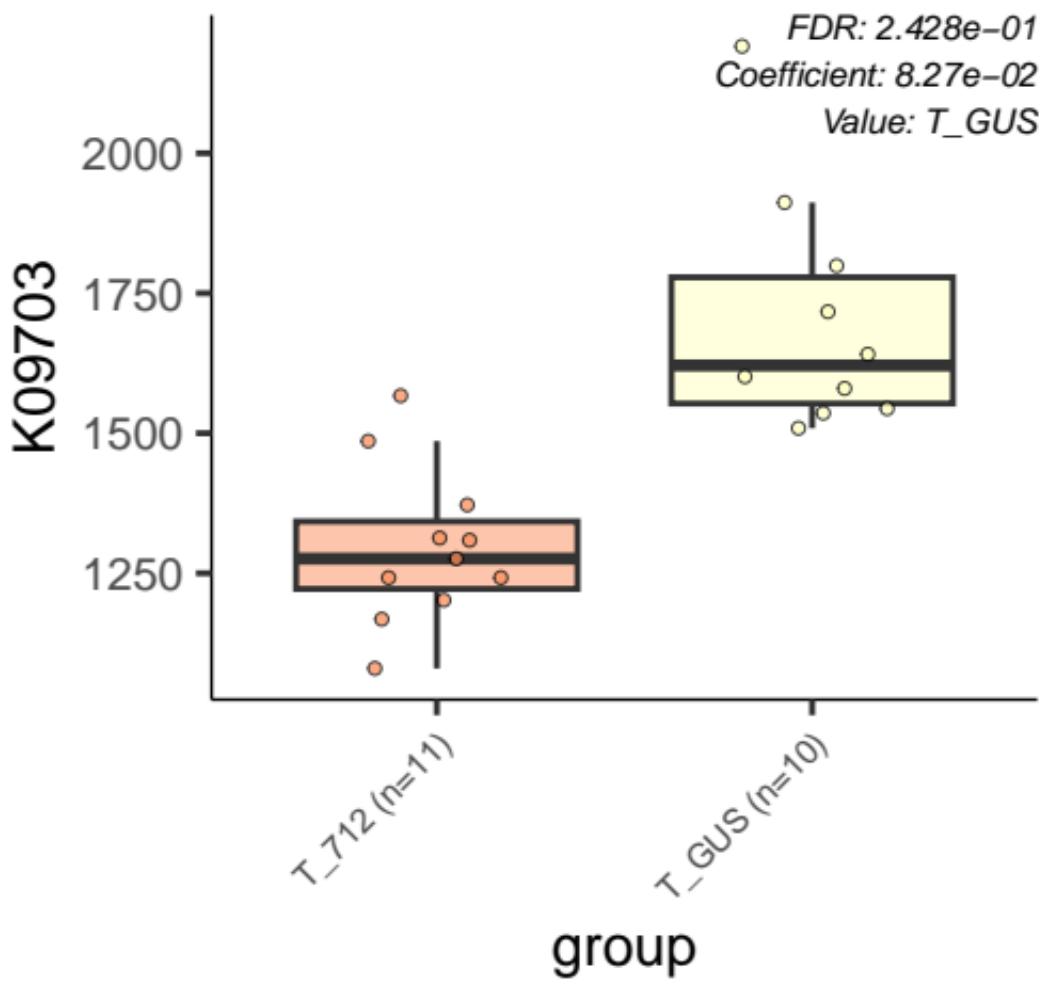




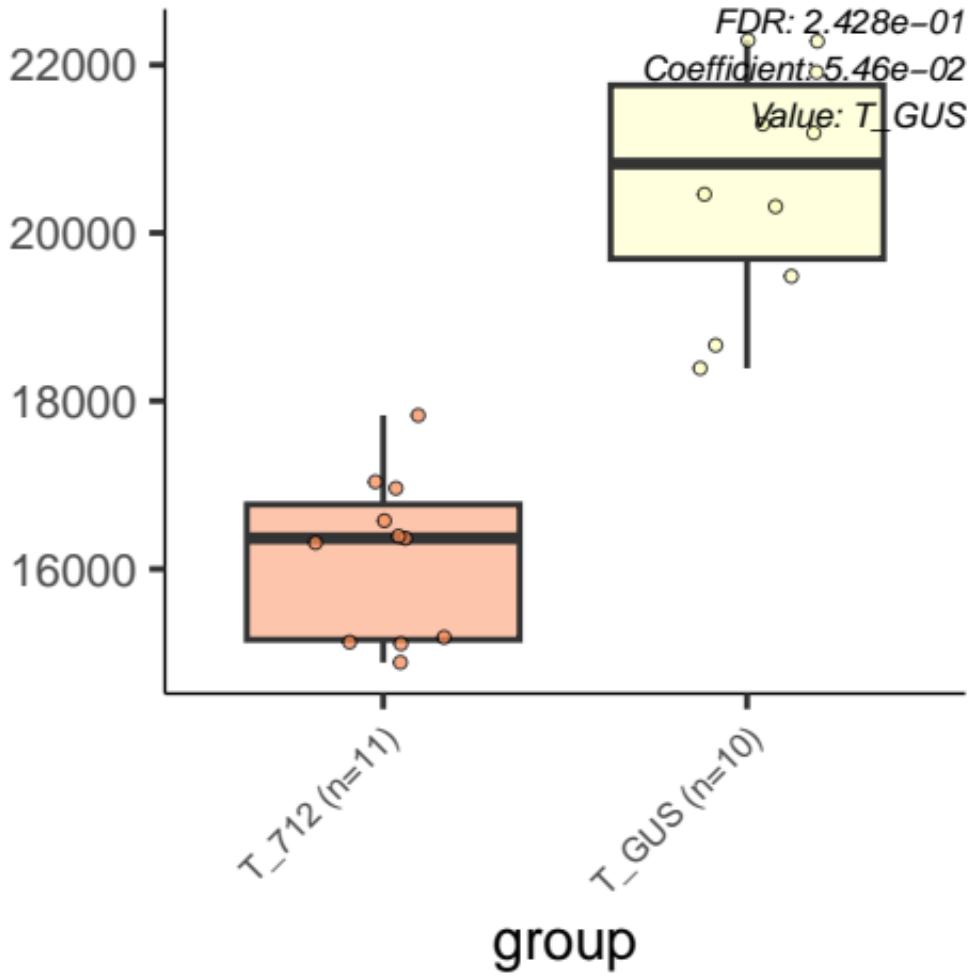


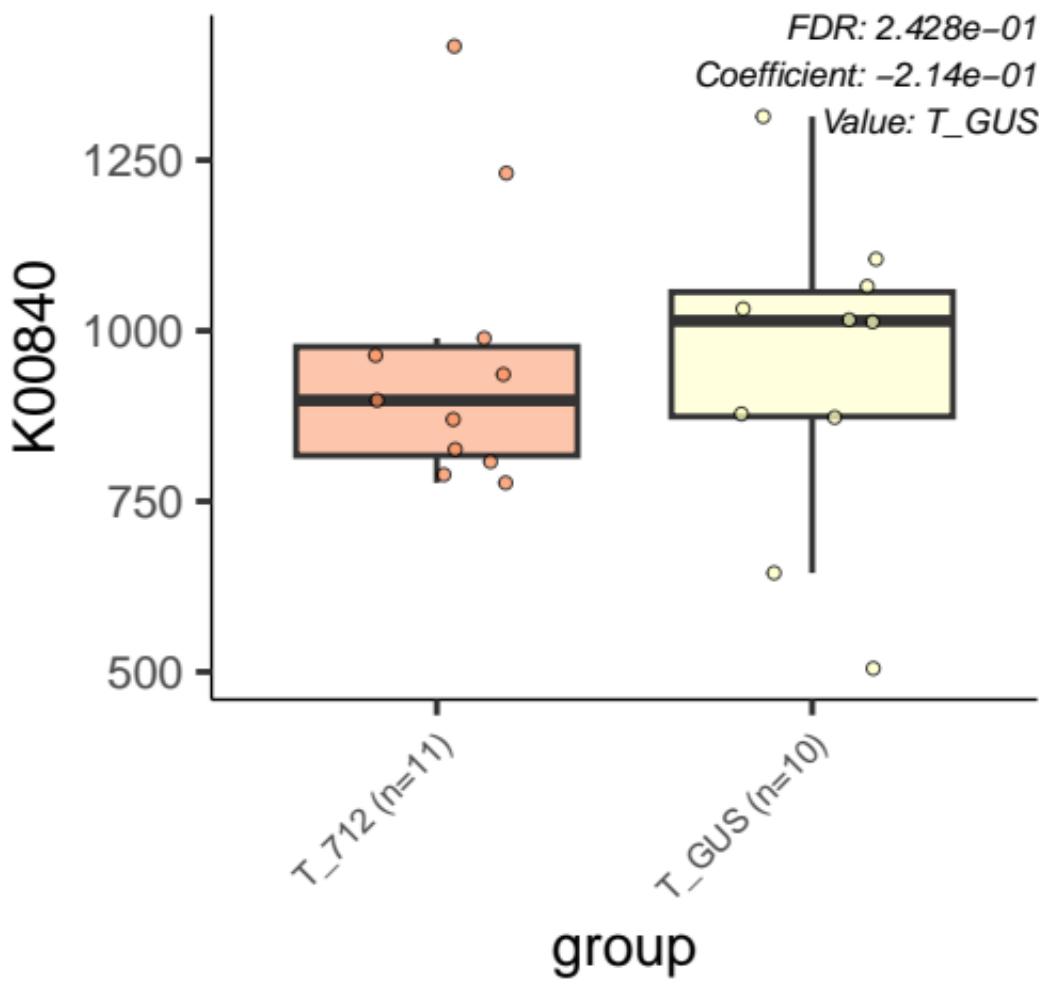


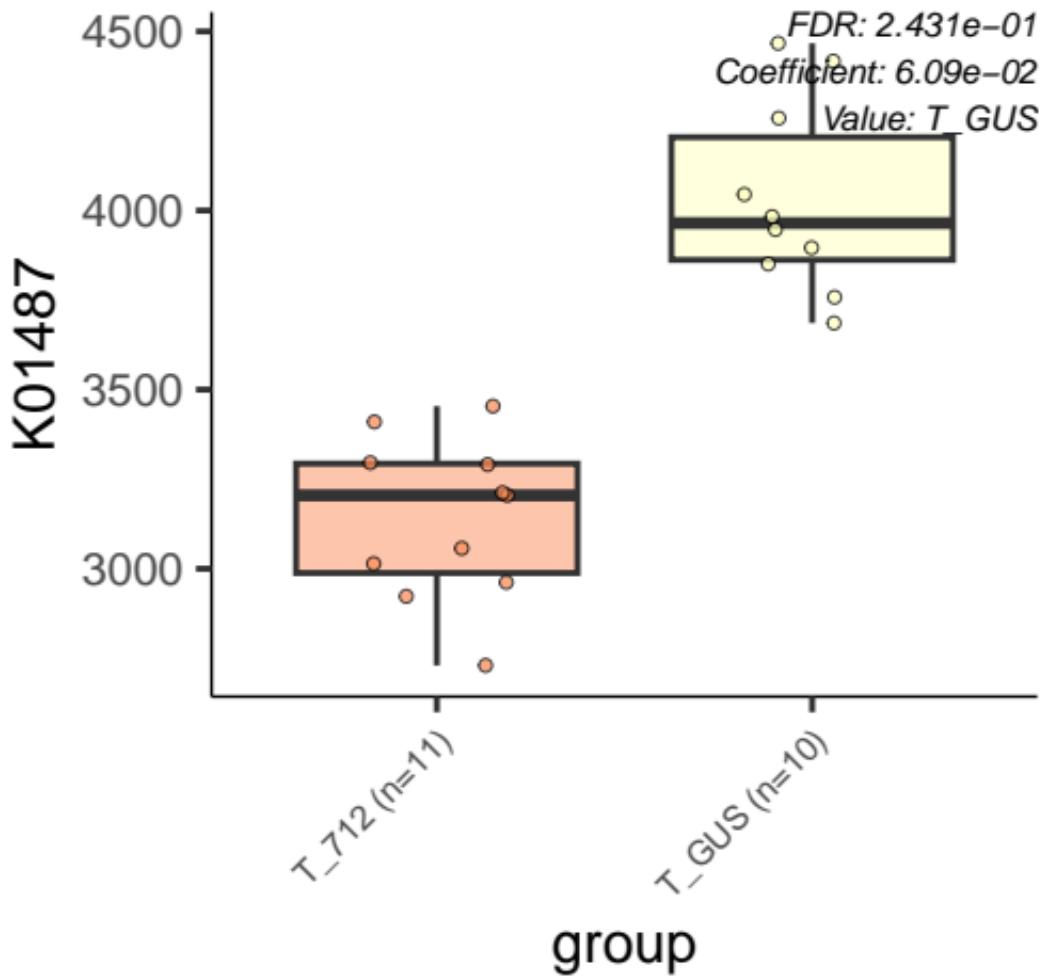


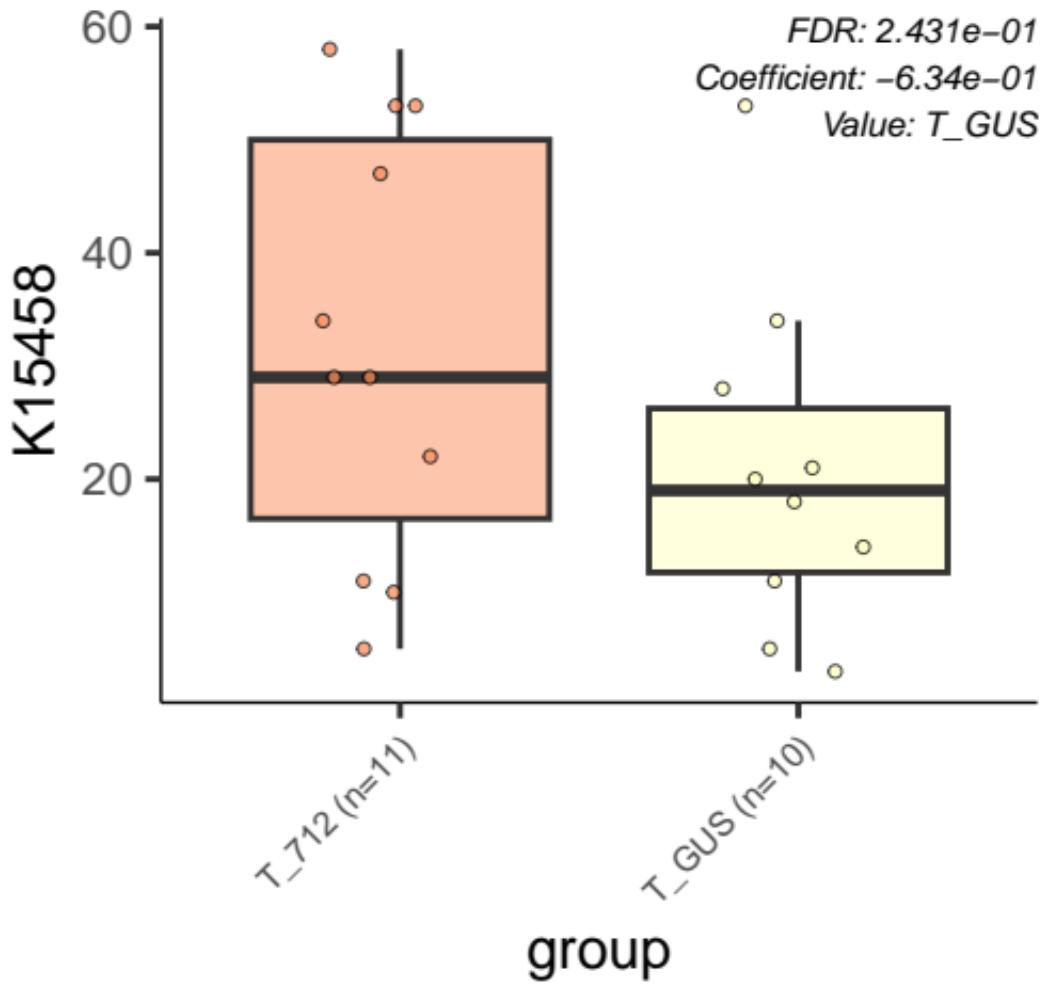


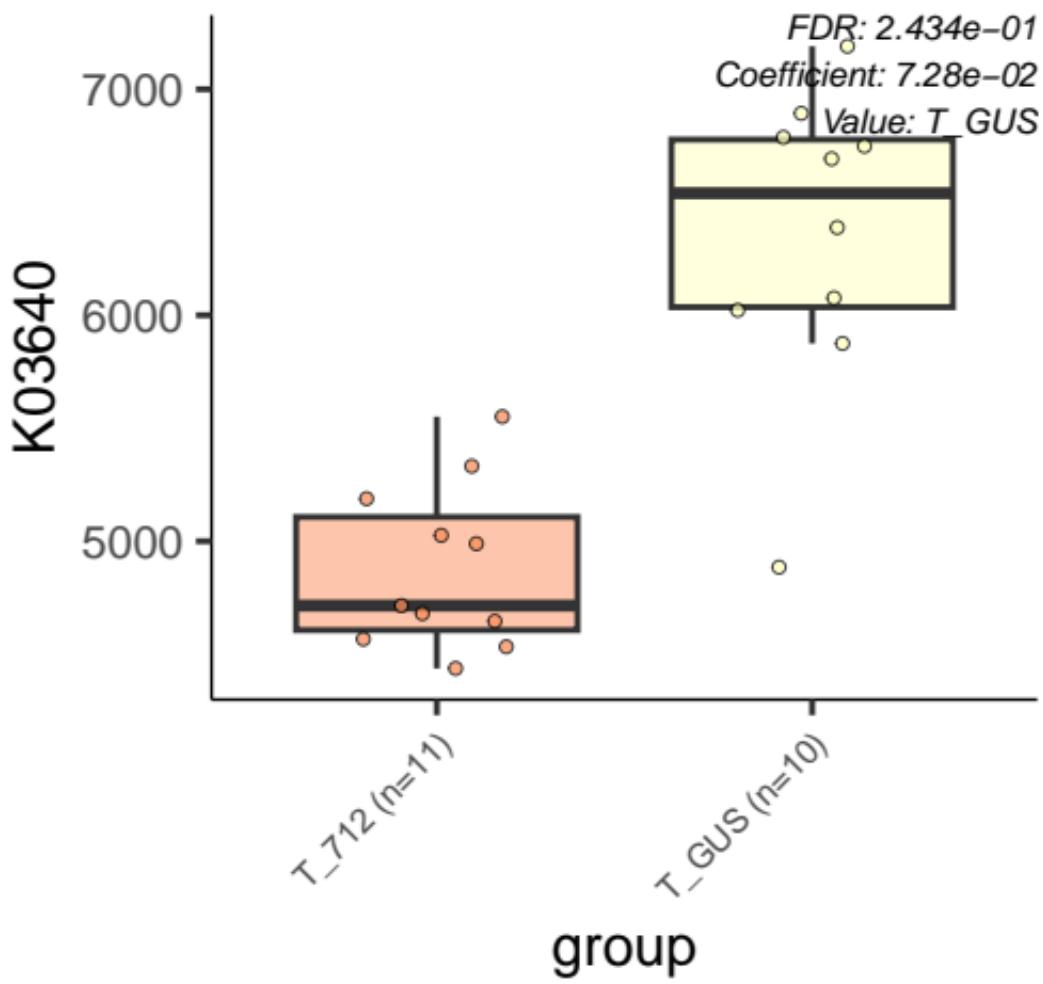
K02495

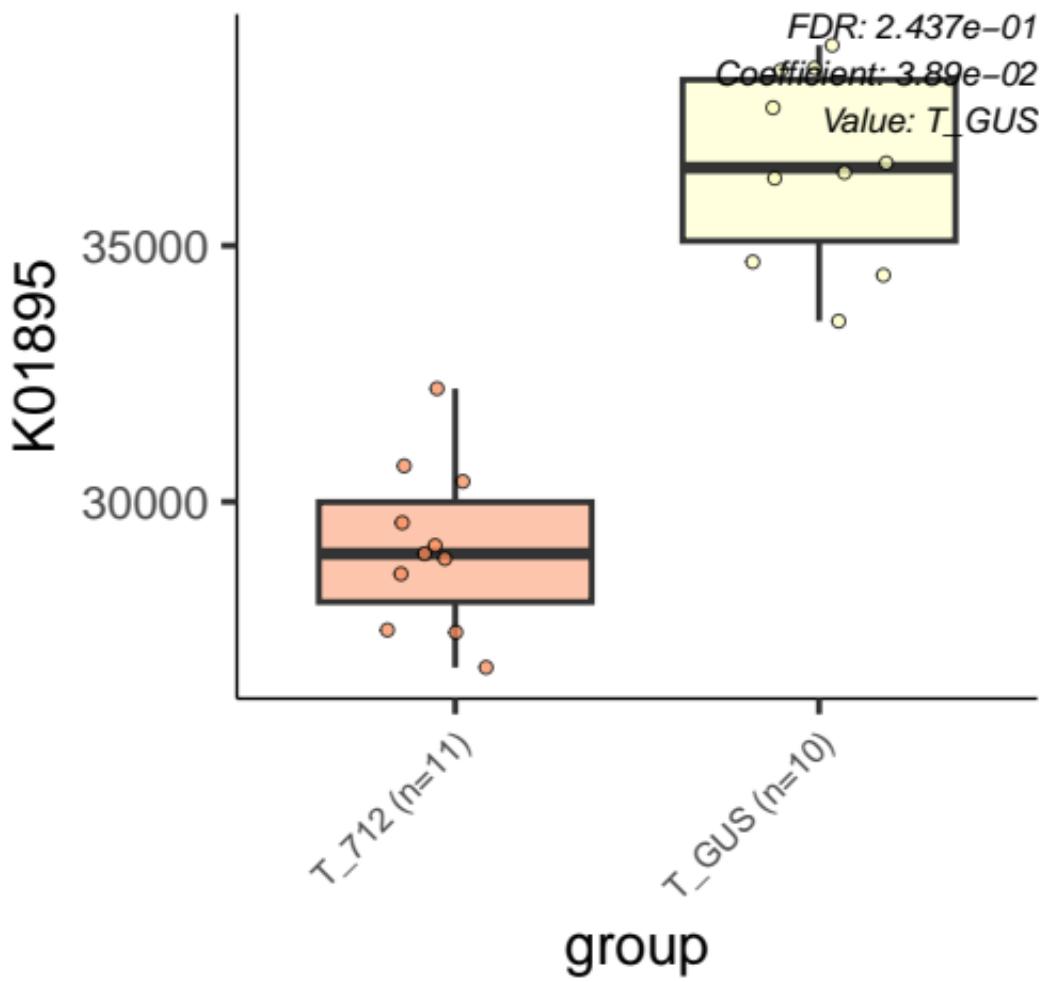


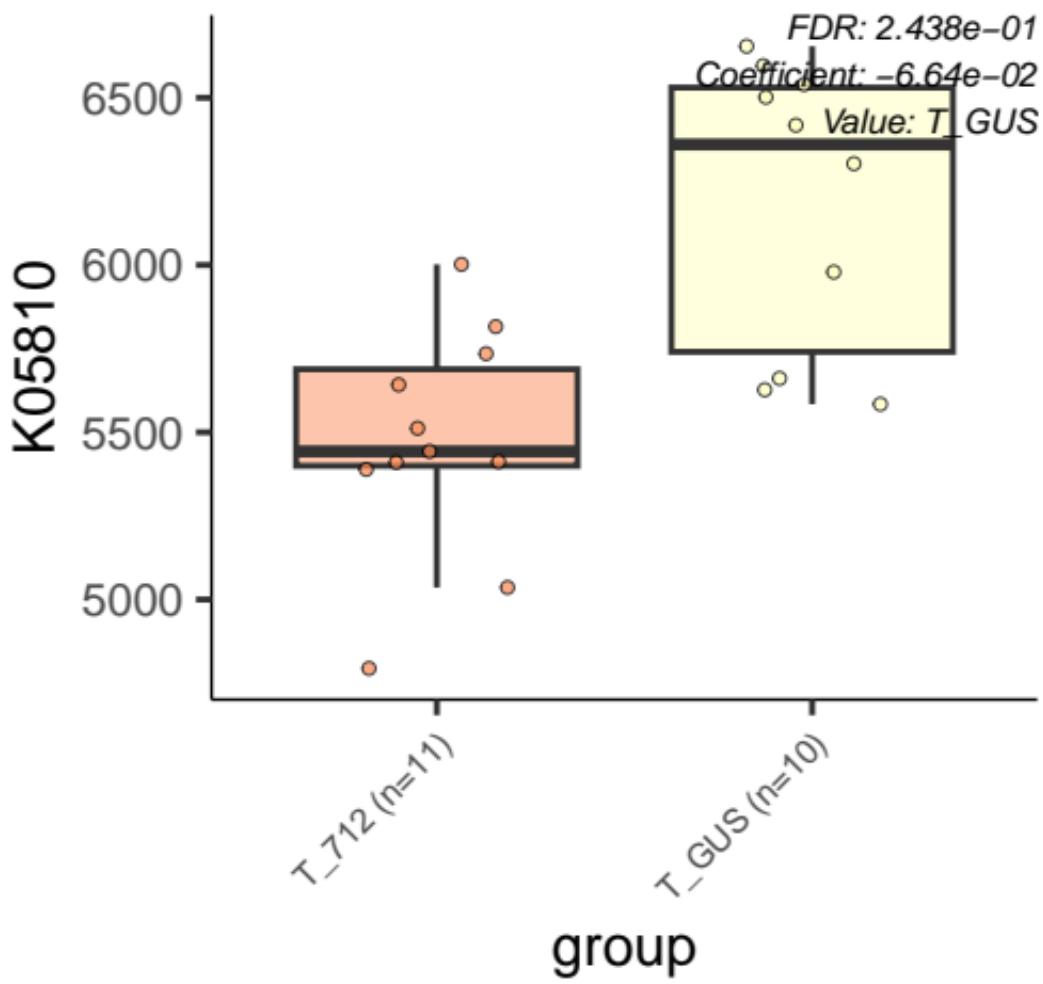




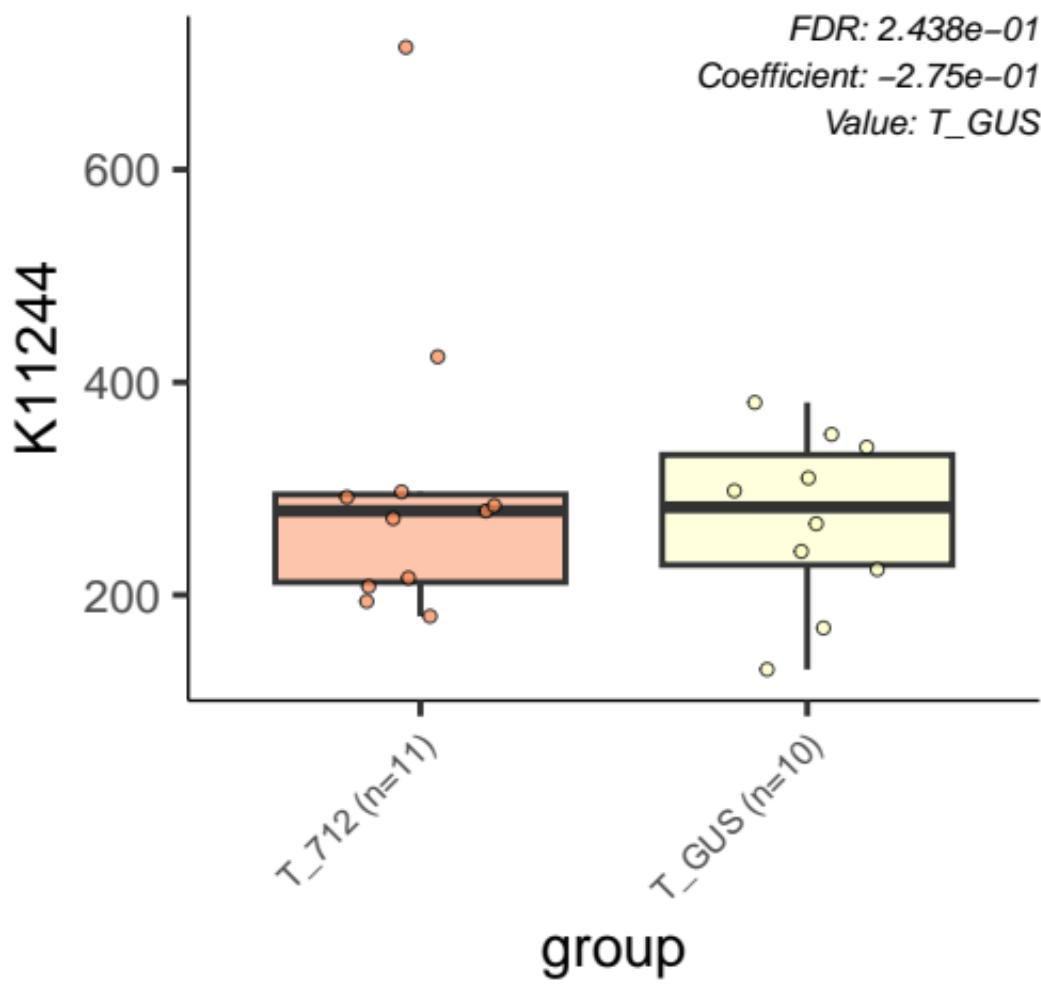


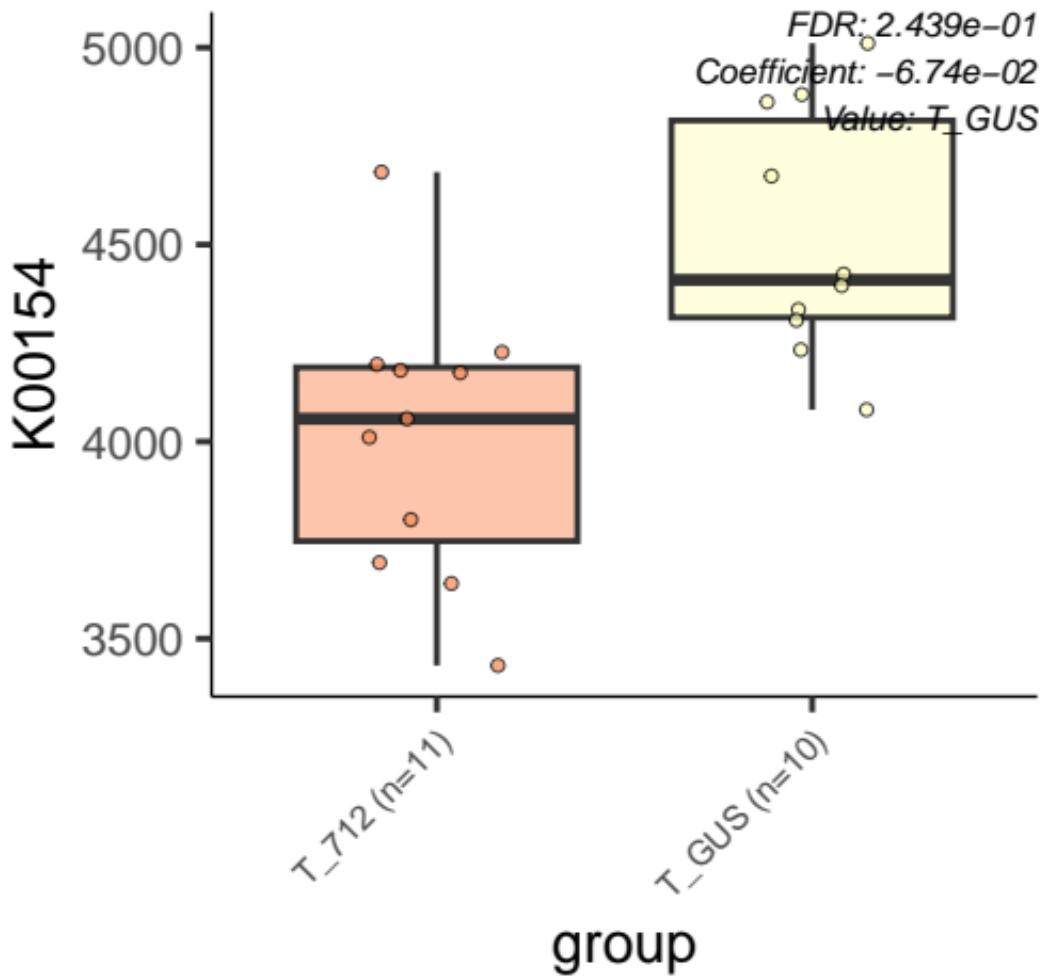


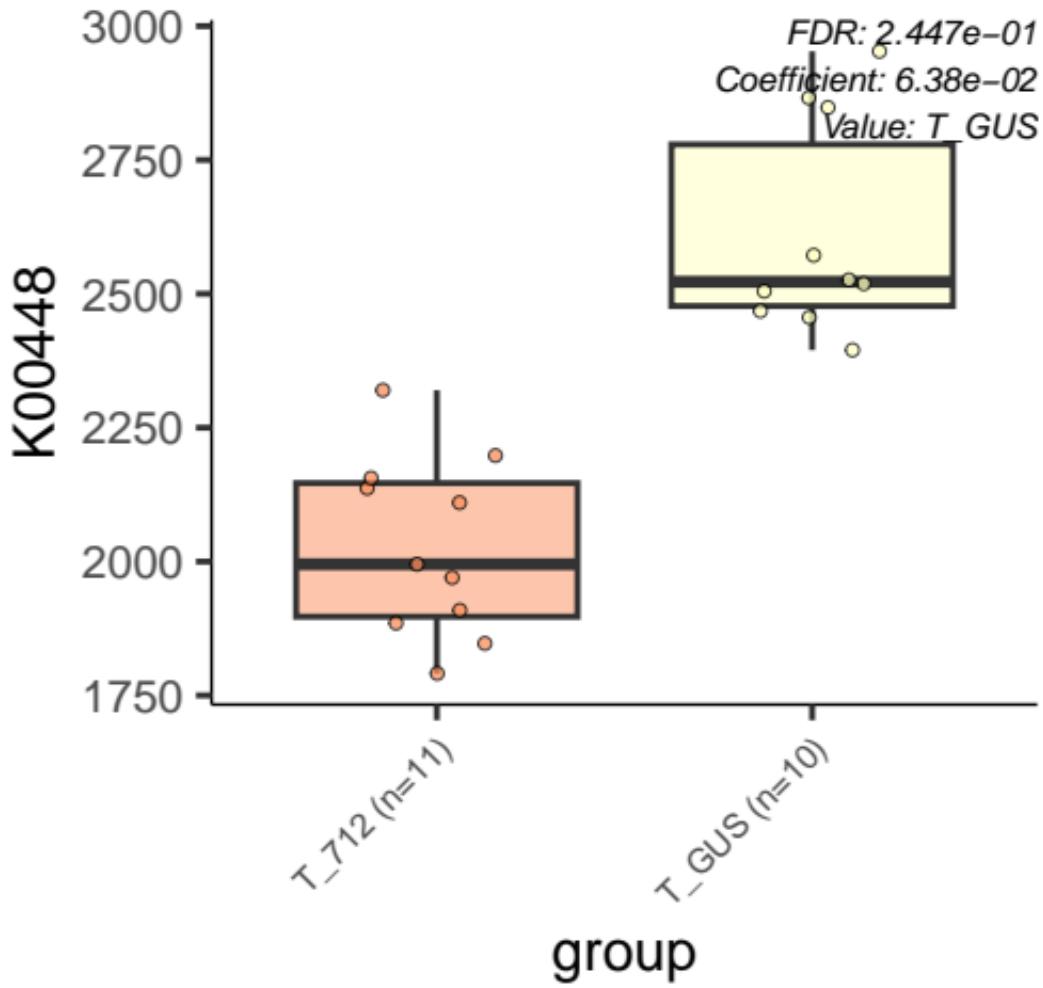


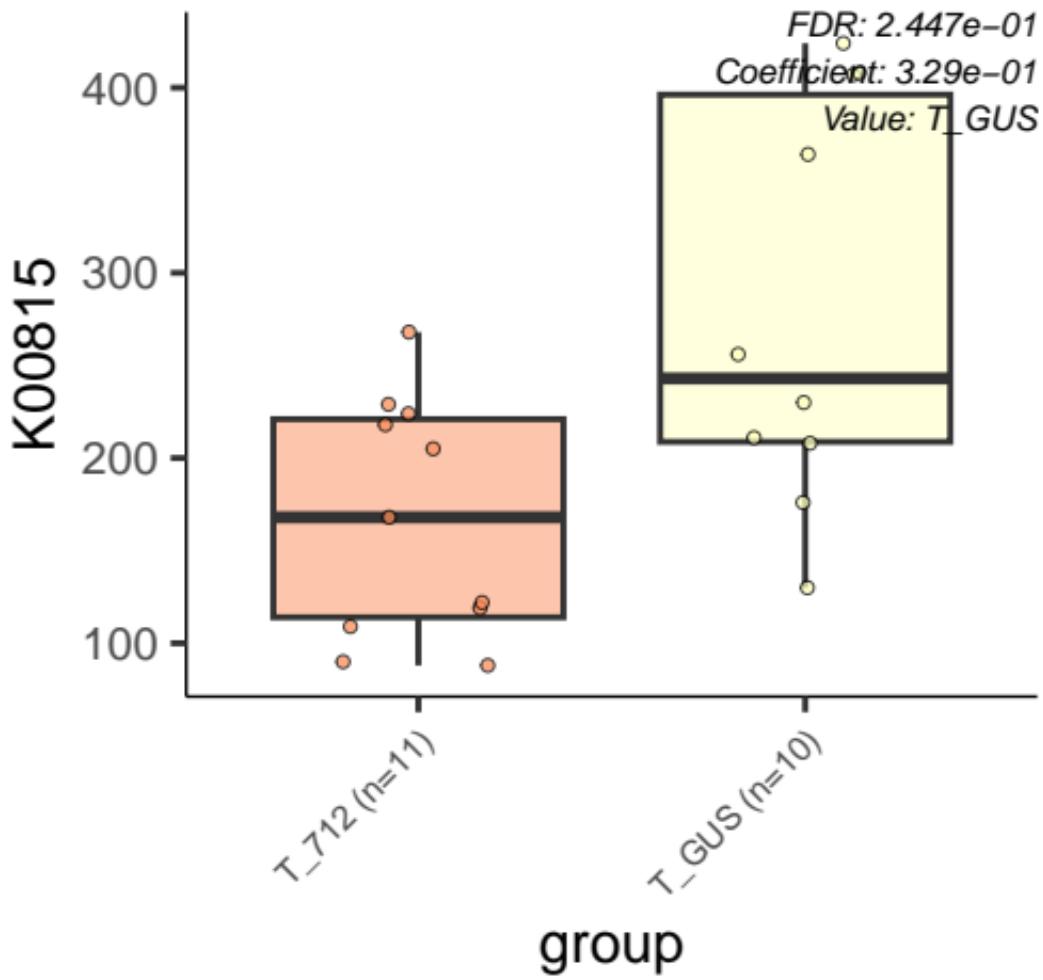


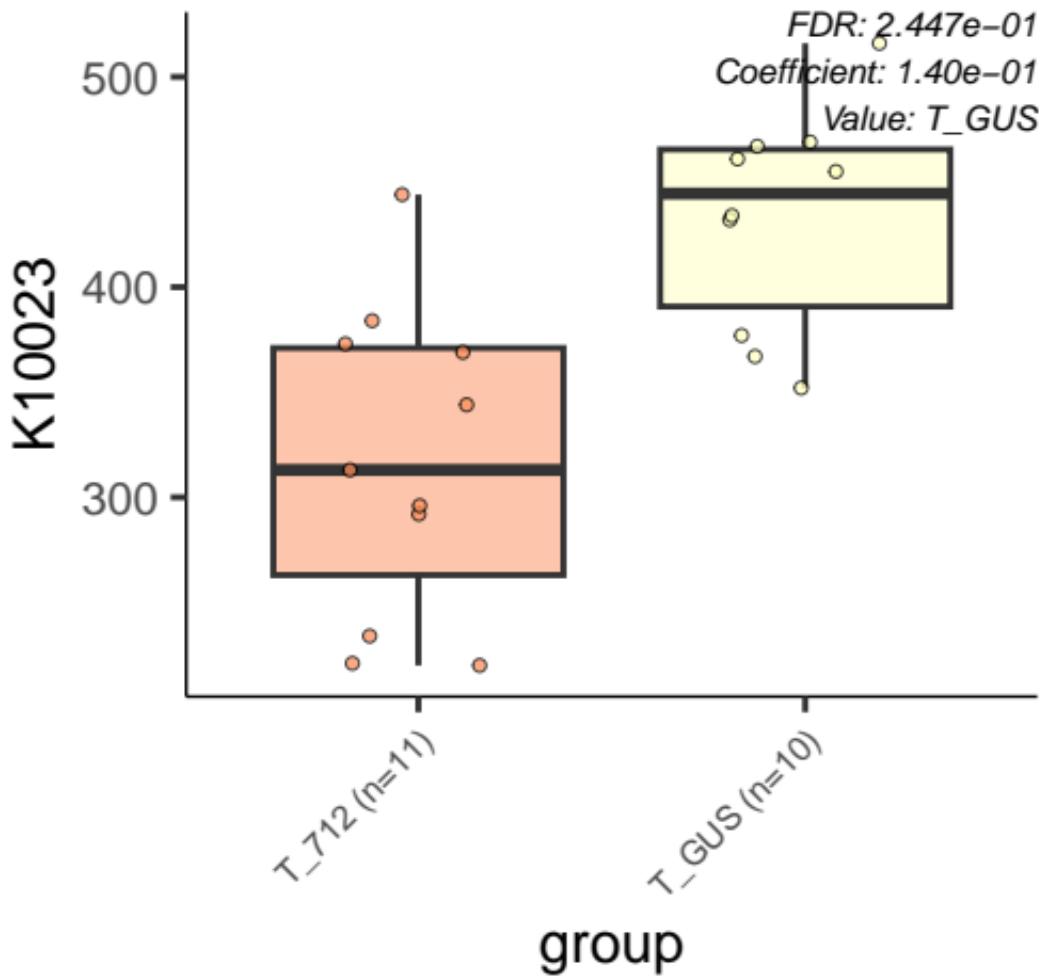
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Coefficient: -2.75e-01
Value: T_GUS

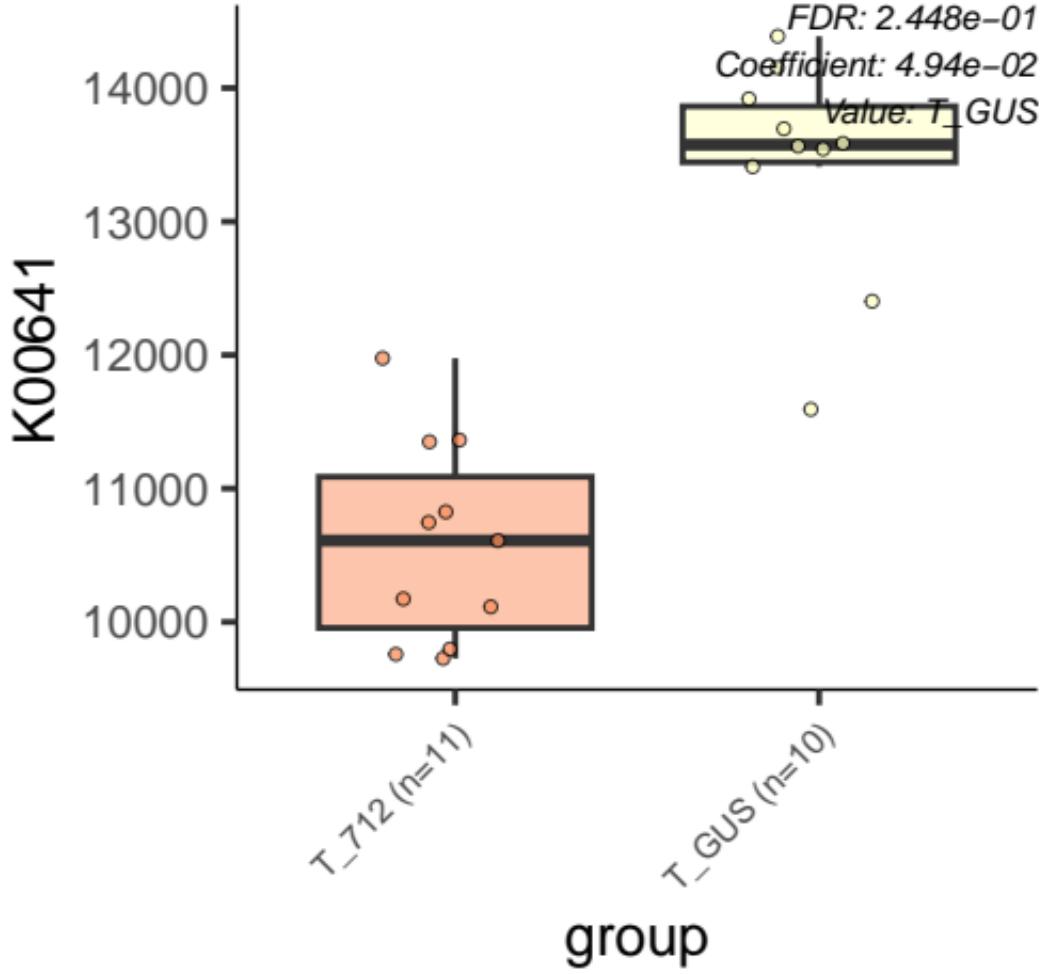


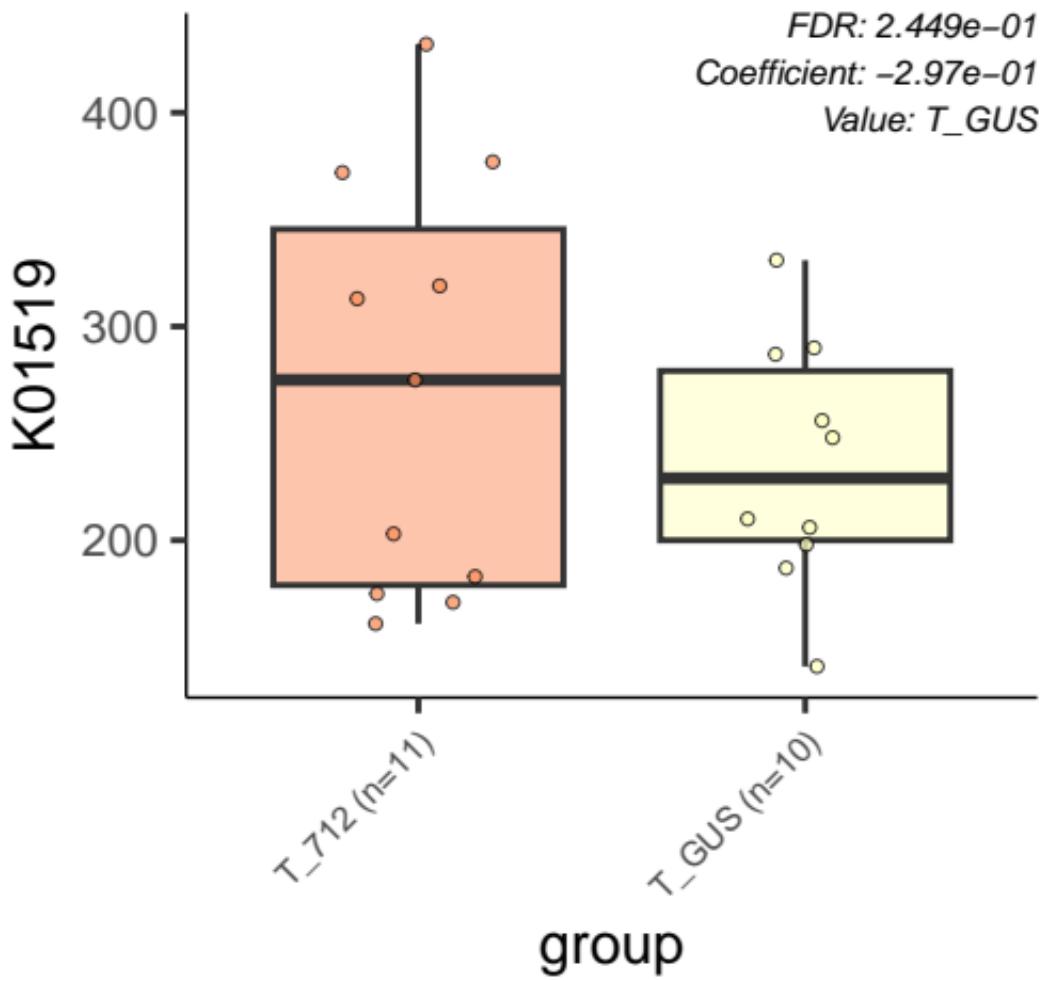


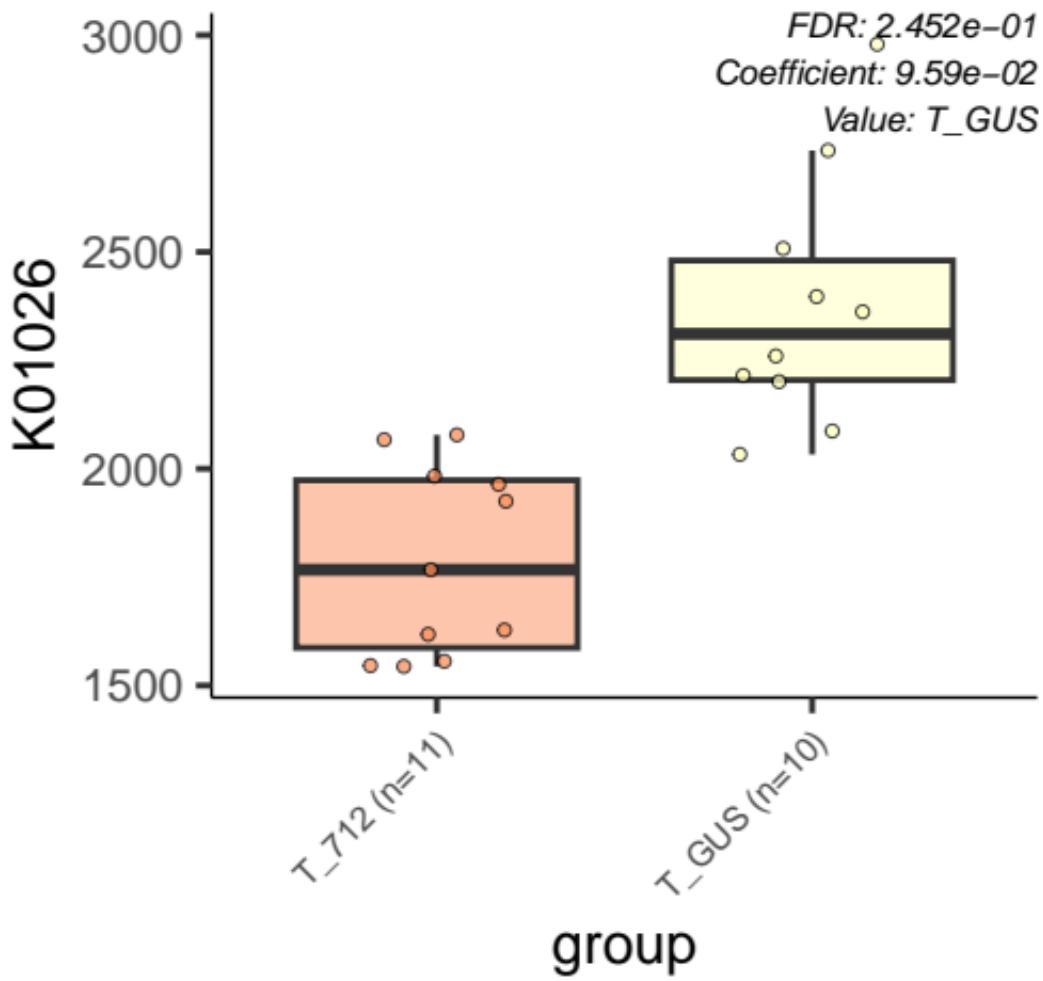












FDR: 2.452e-01
Coefficient: -3.76e-01
Value: T_GUS

K13726

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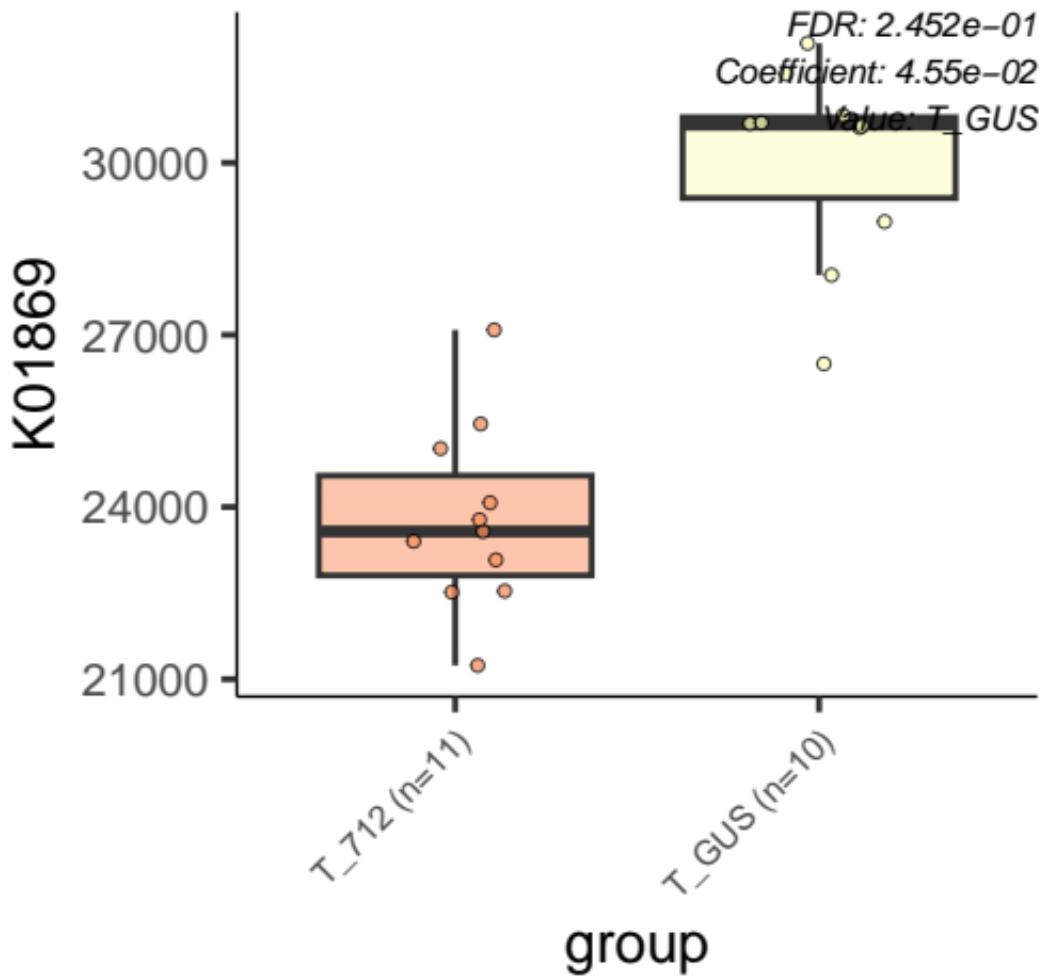
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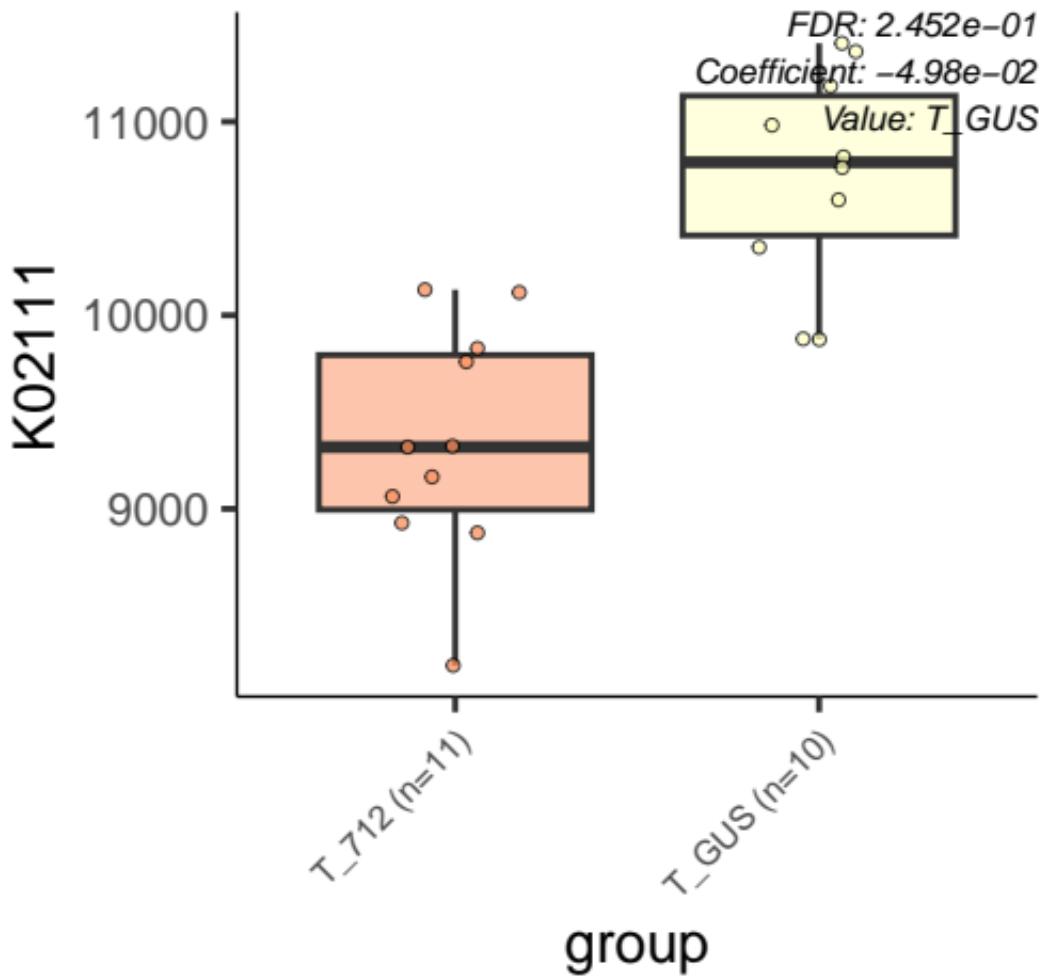
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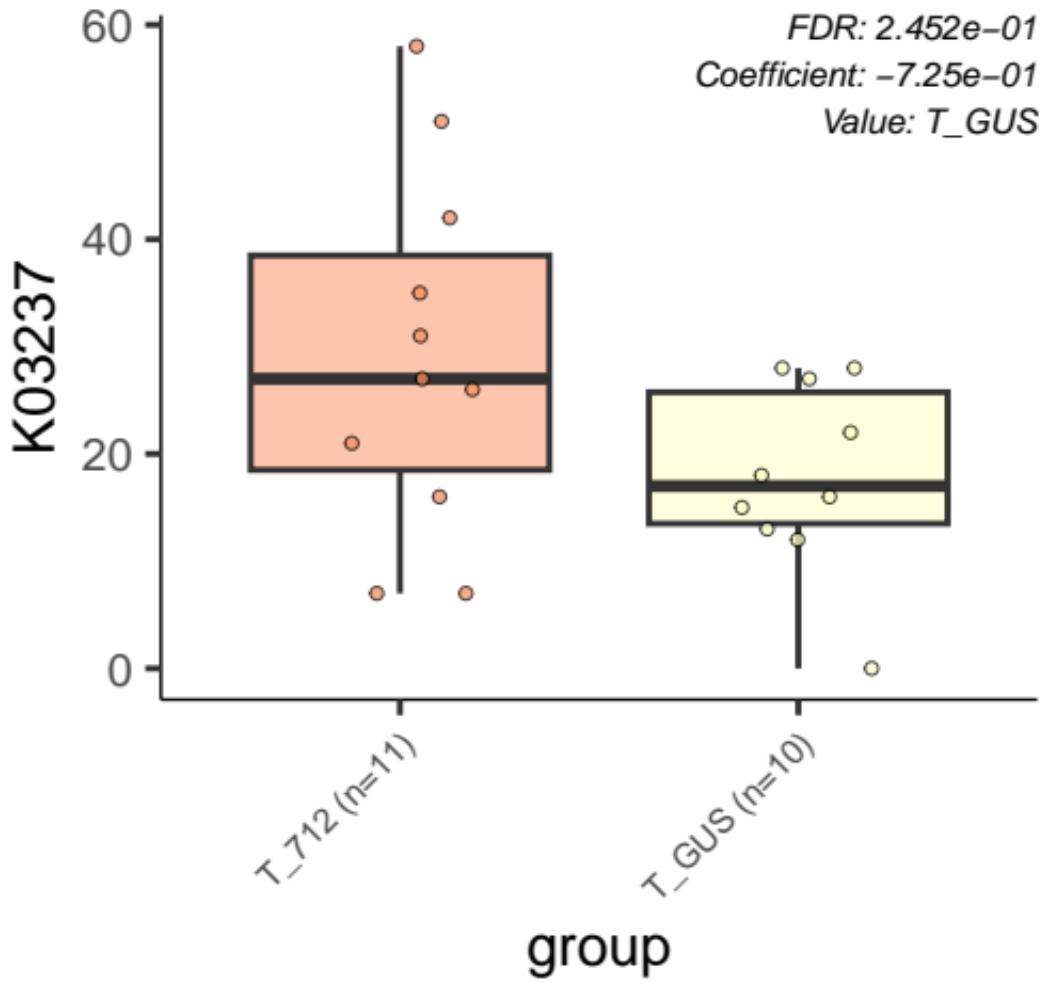
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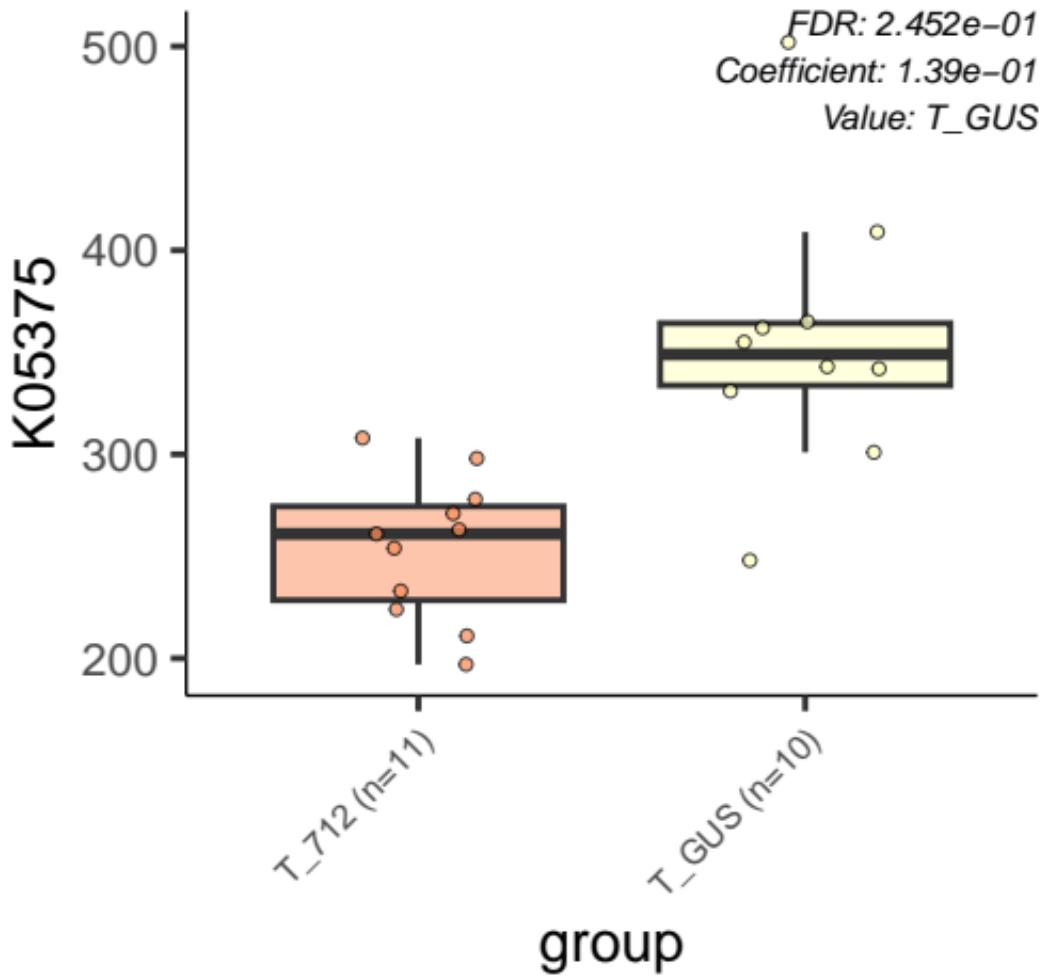
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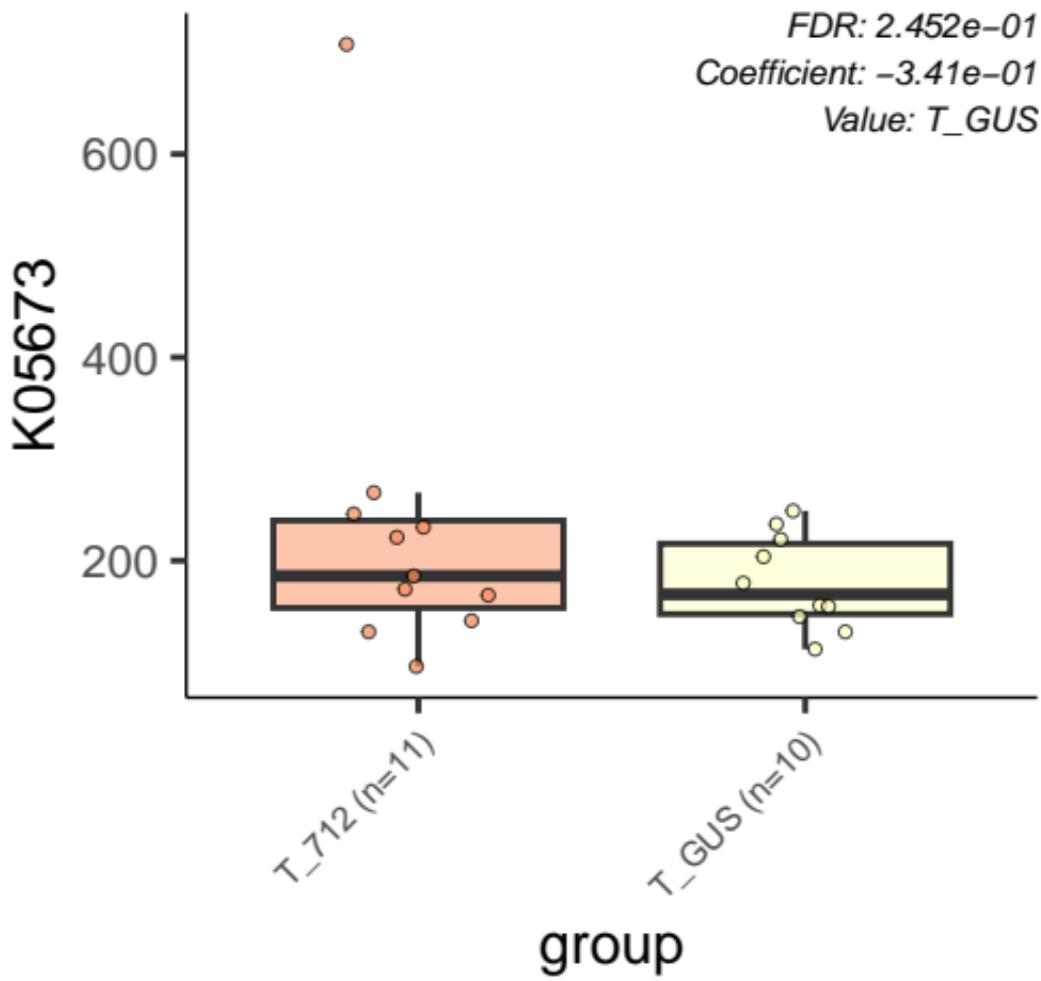
group

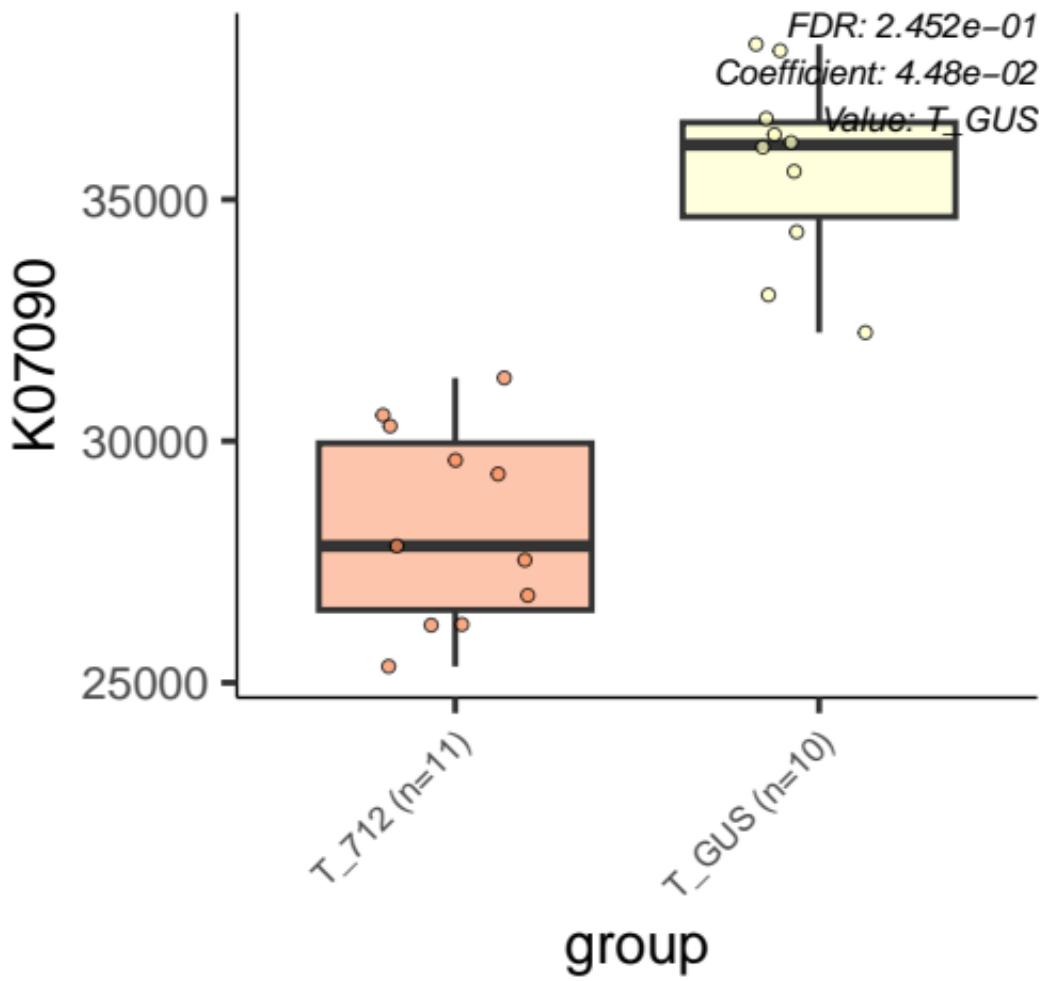


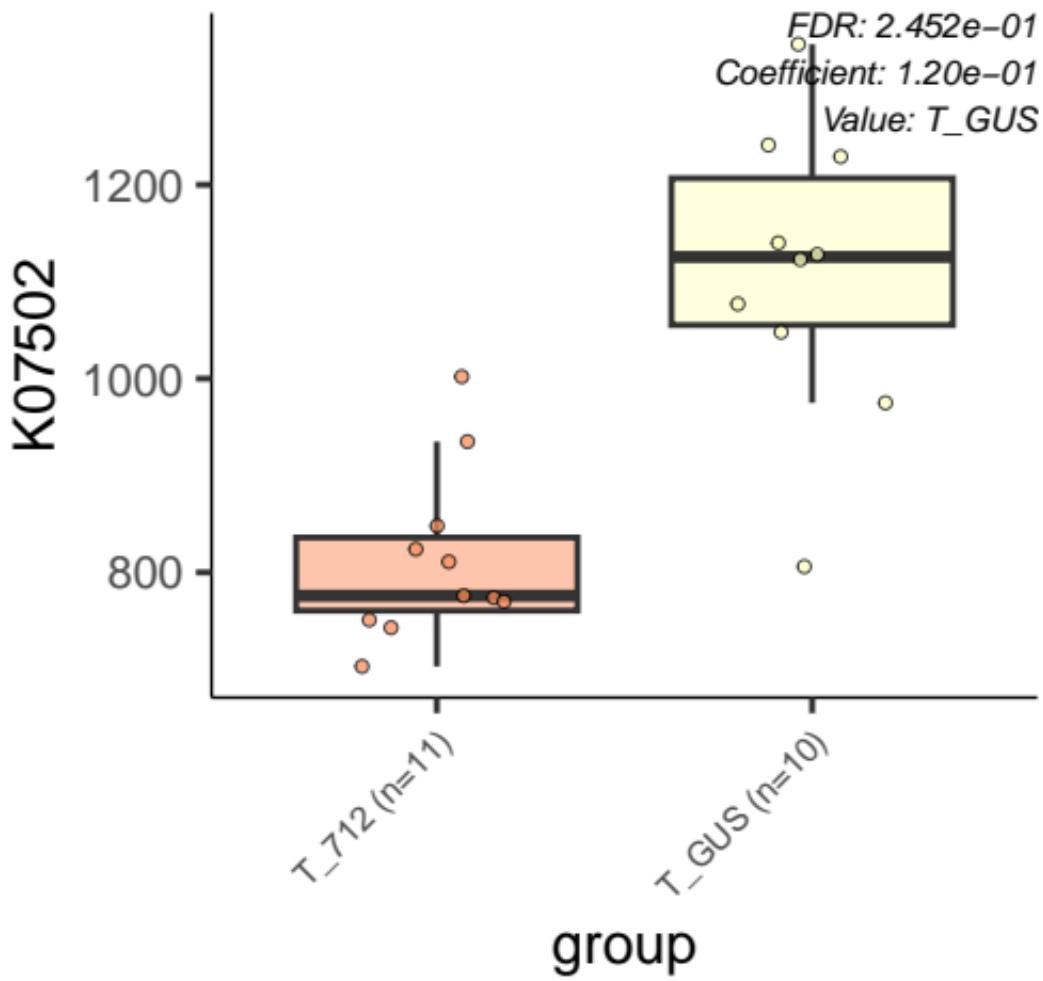


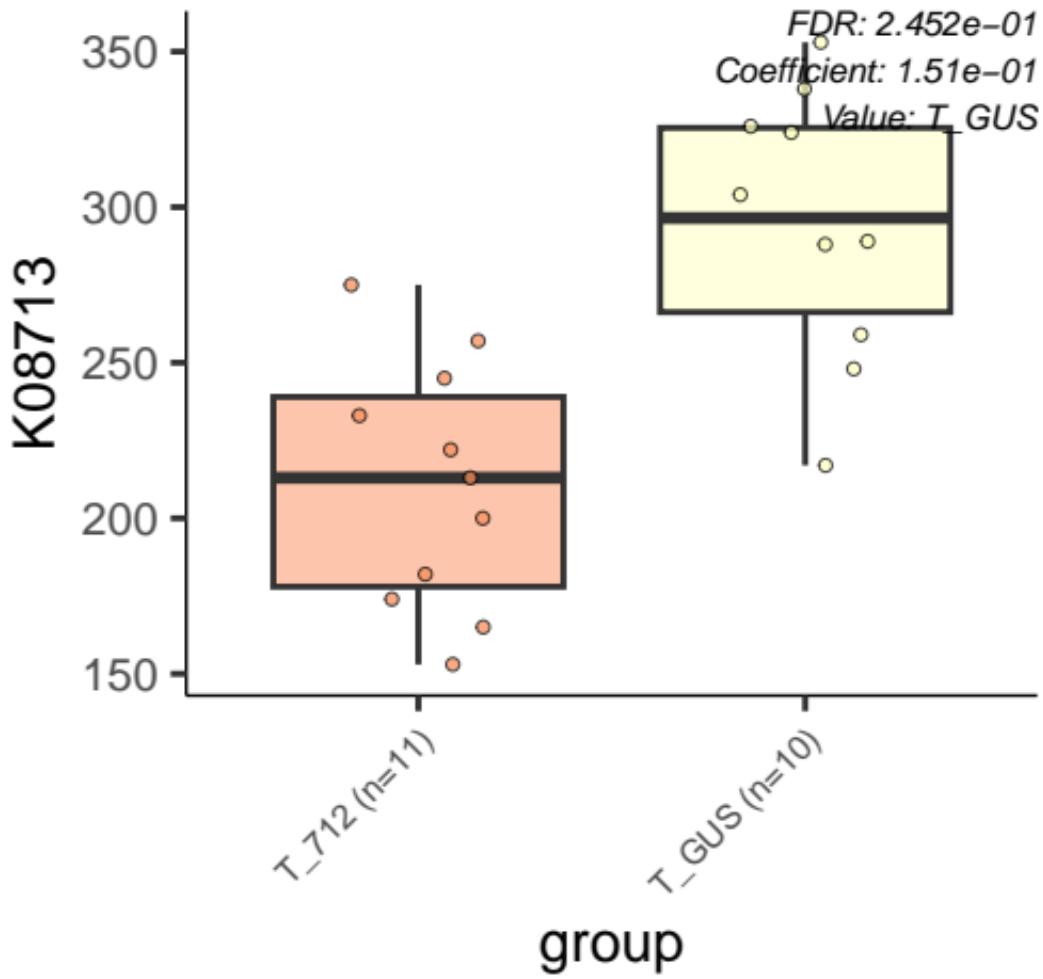


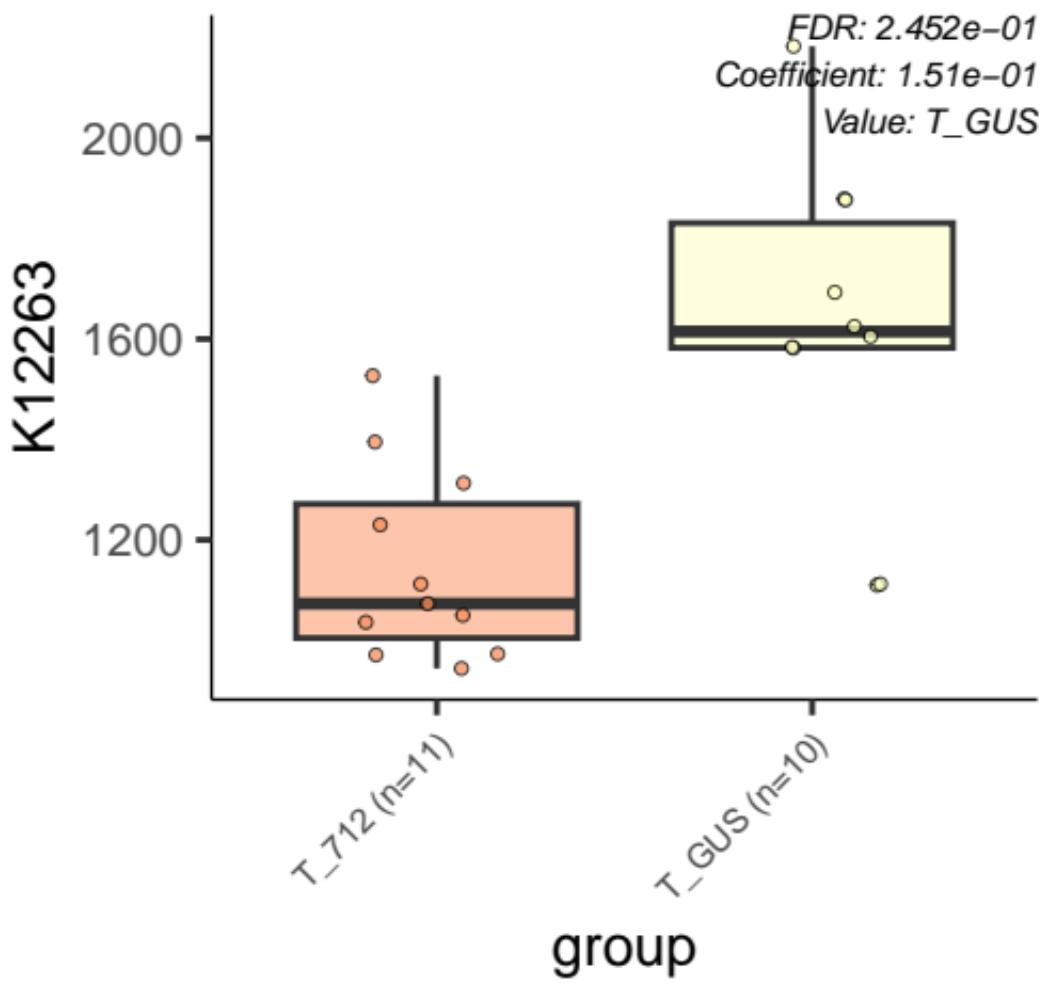


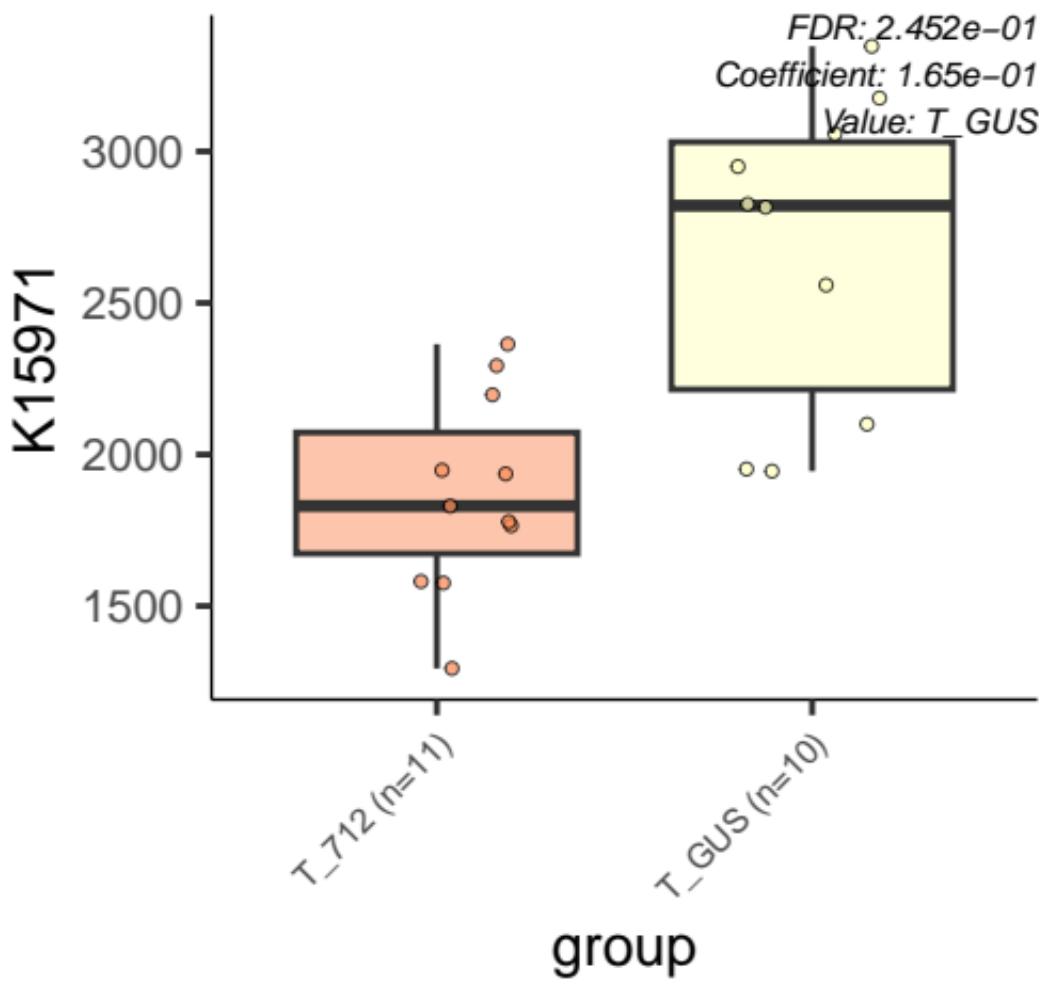


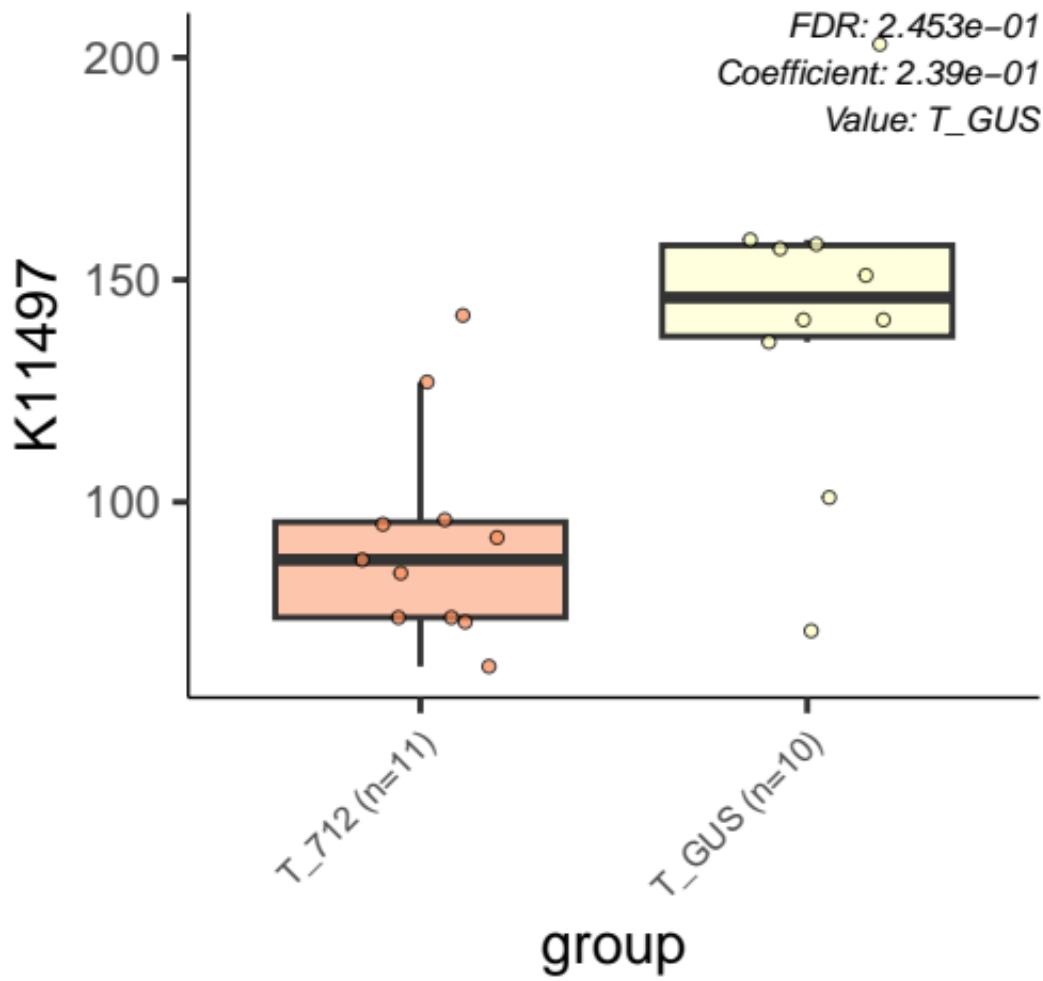


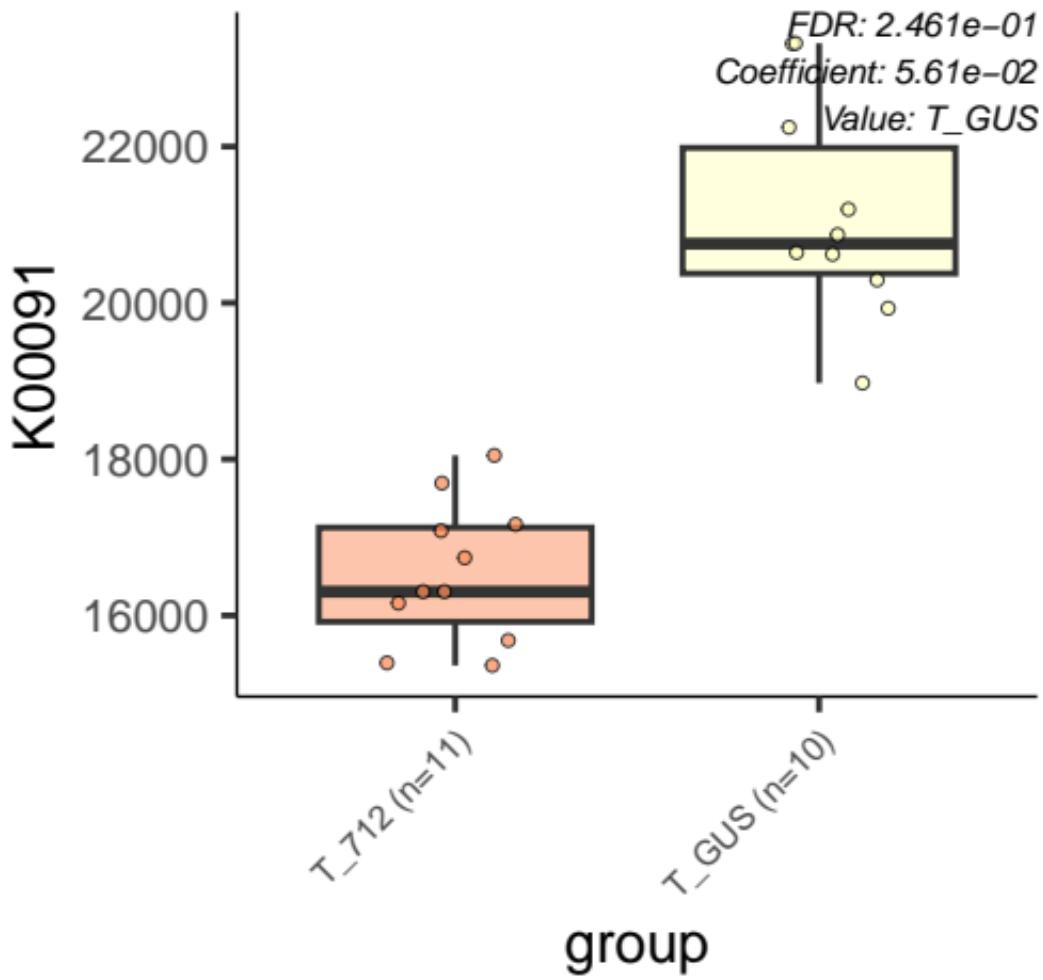


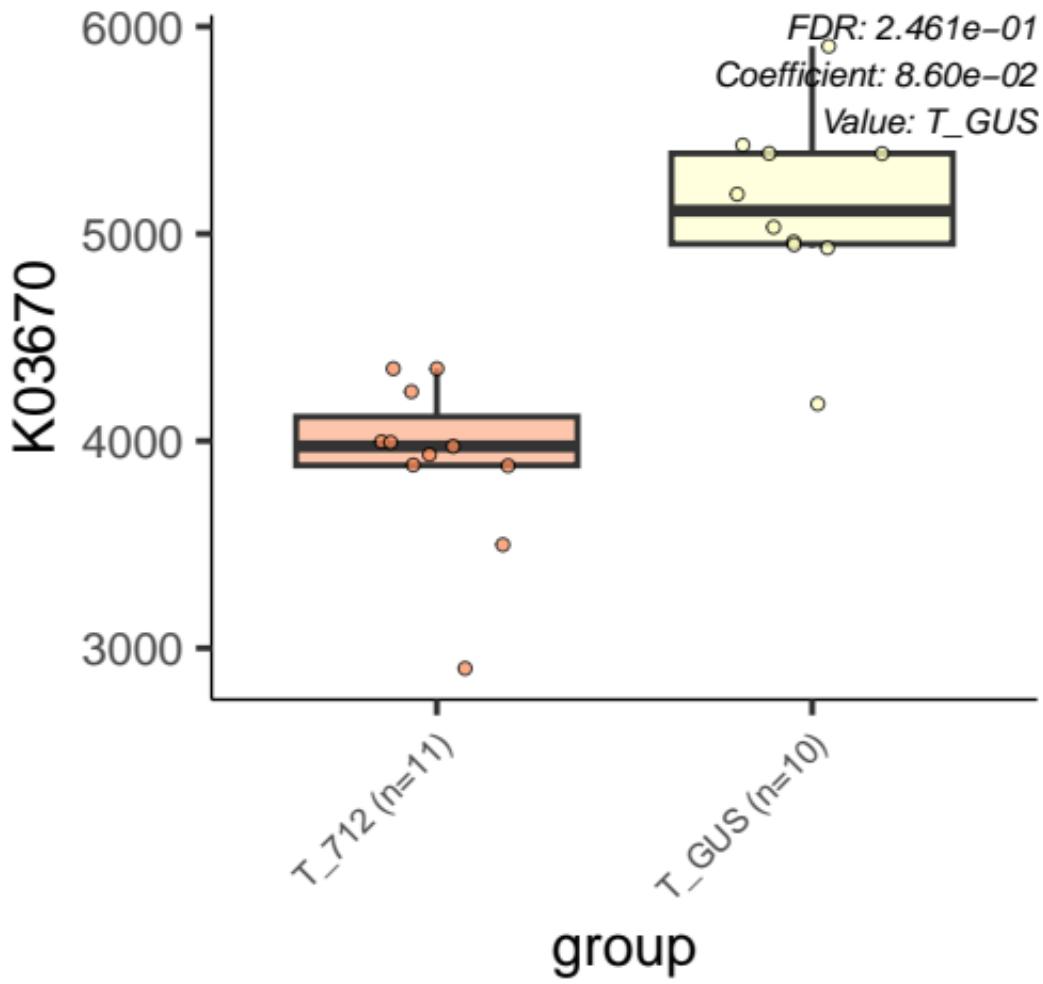


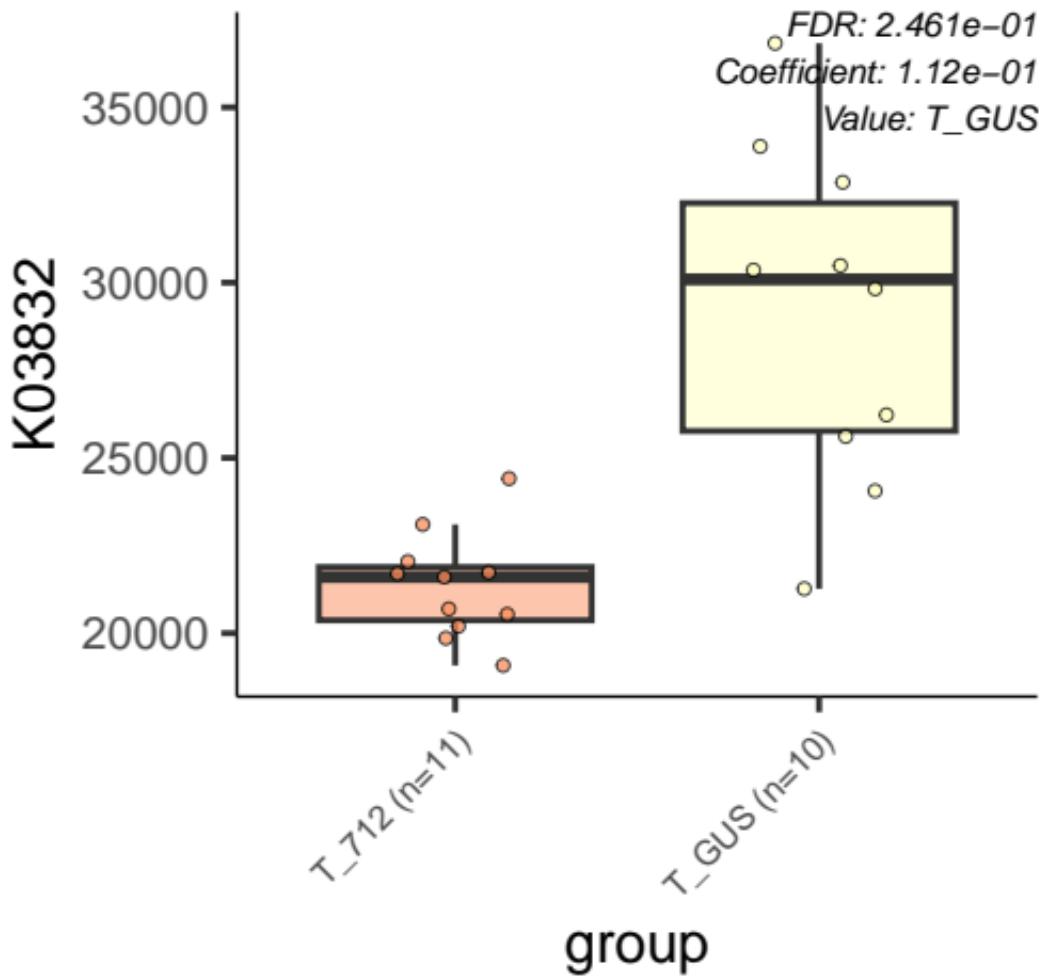




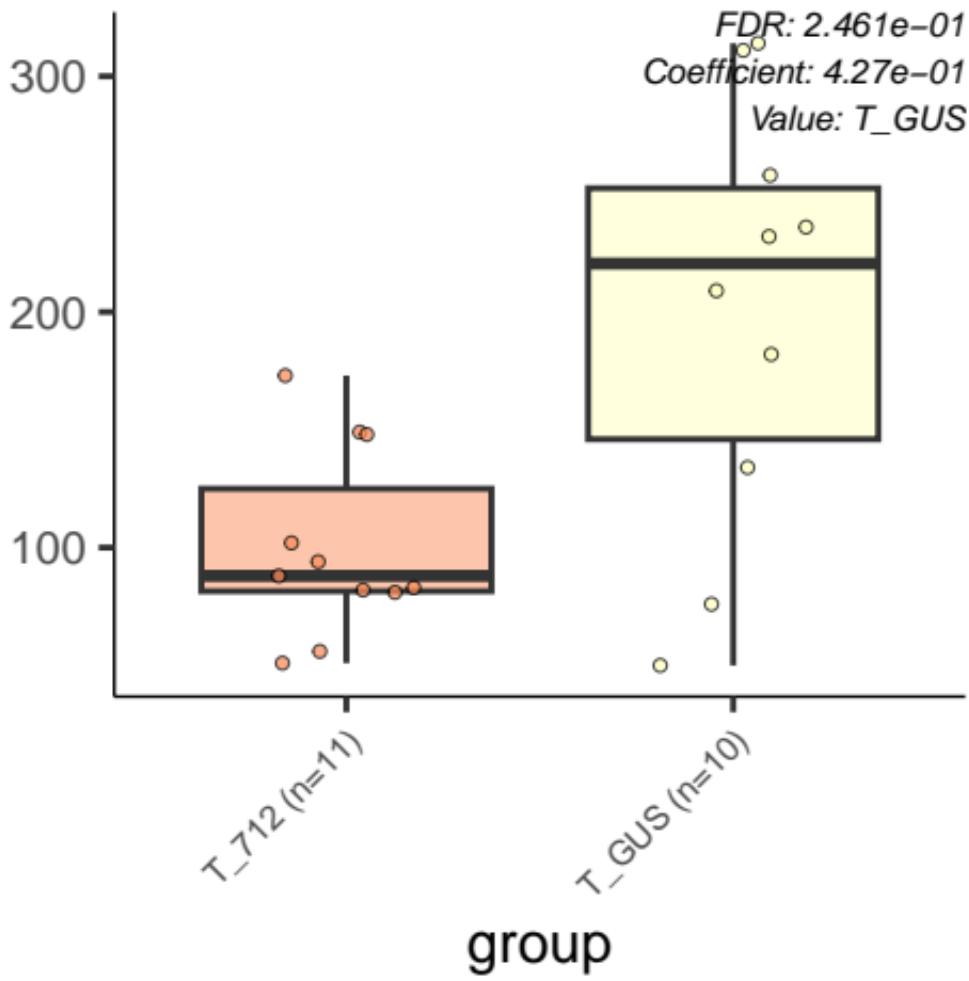


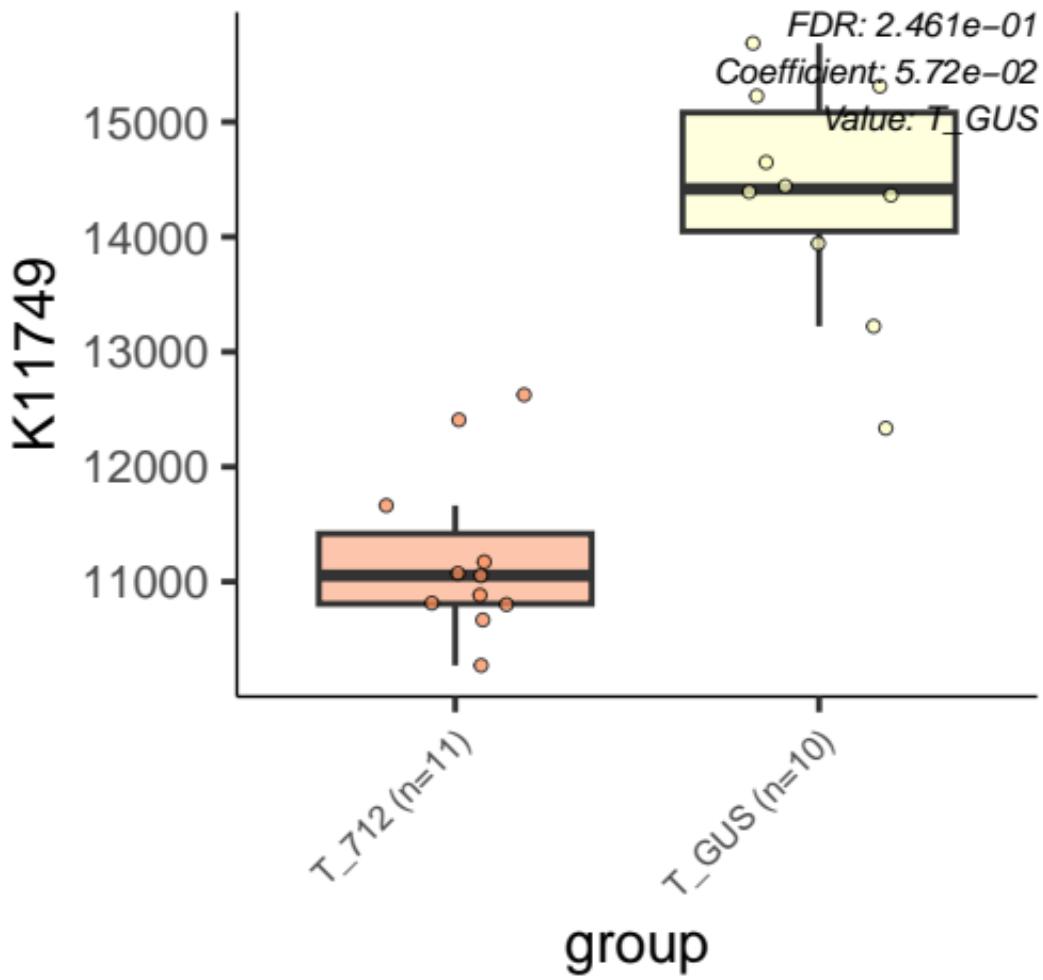


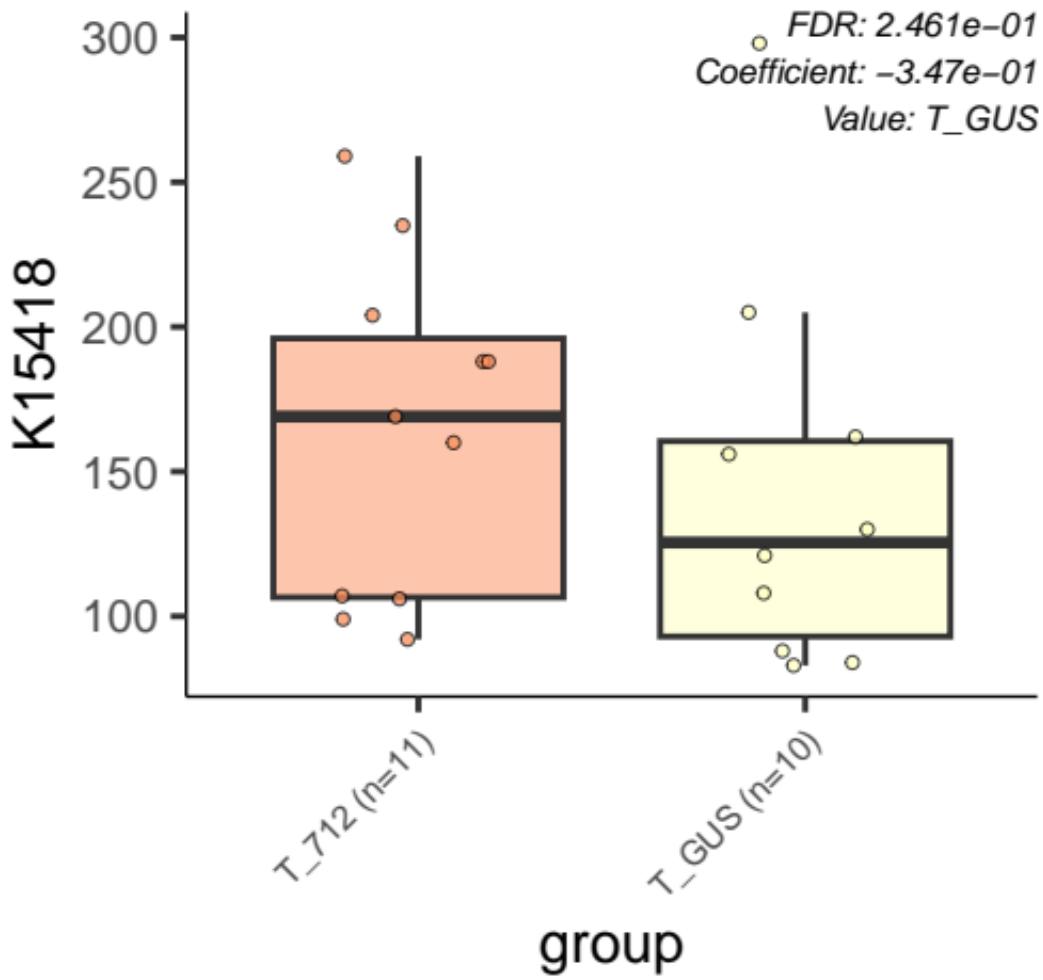


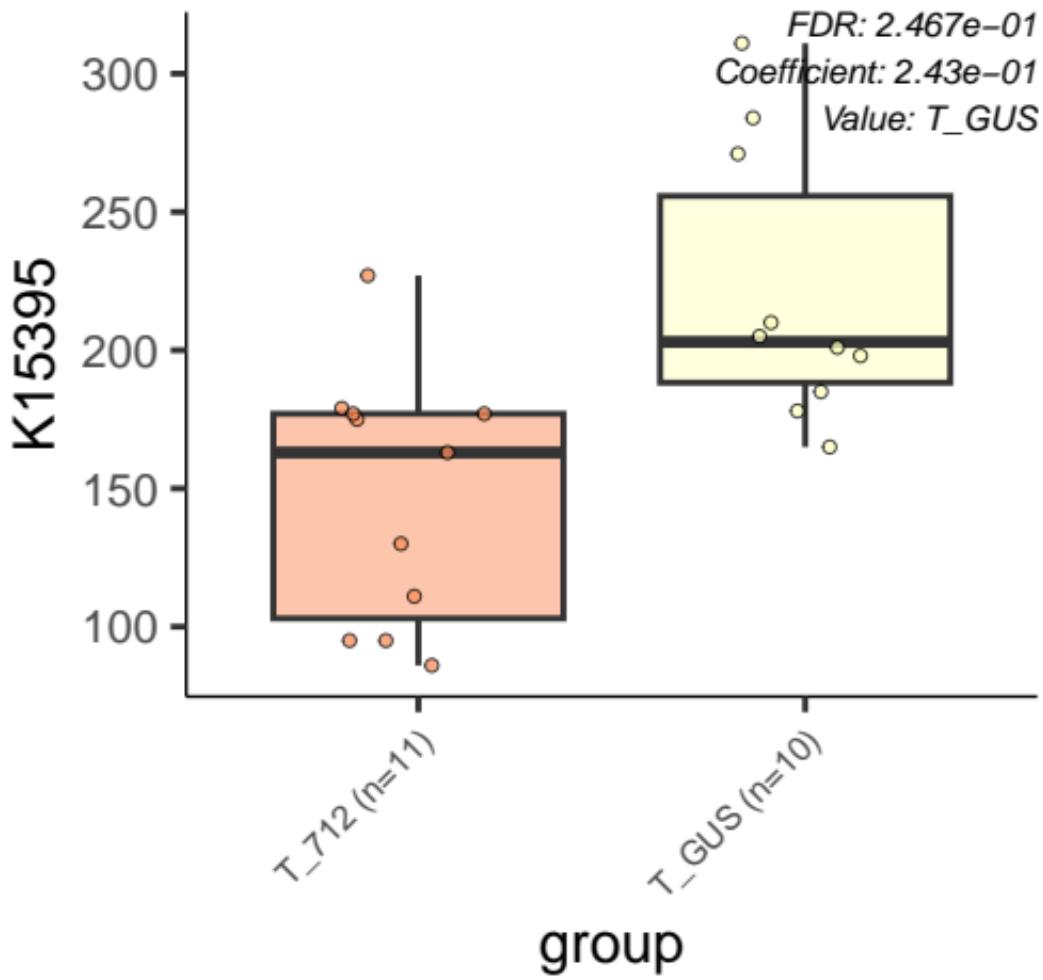


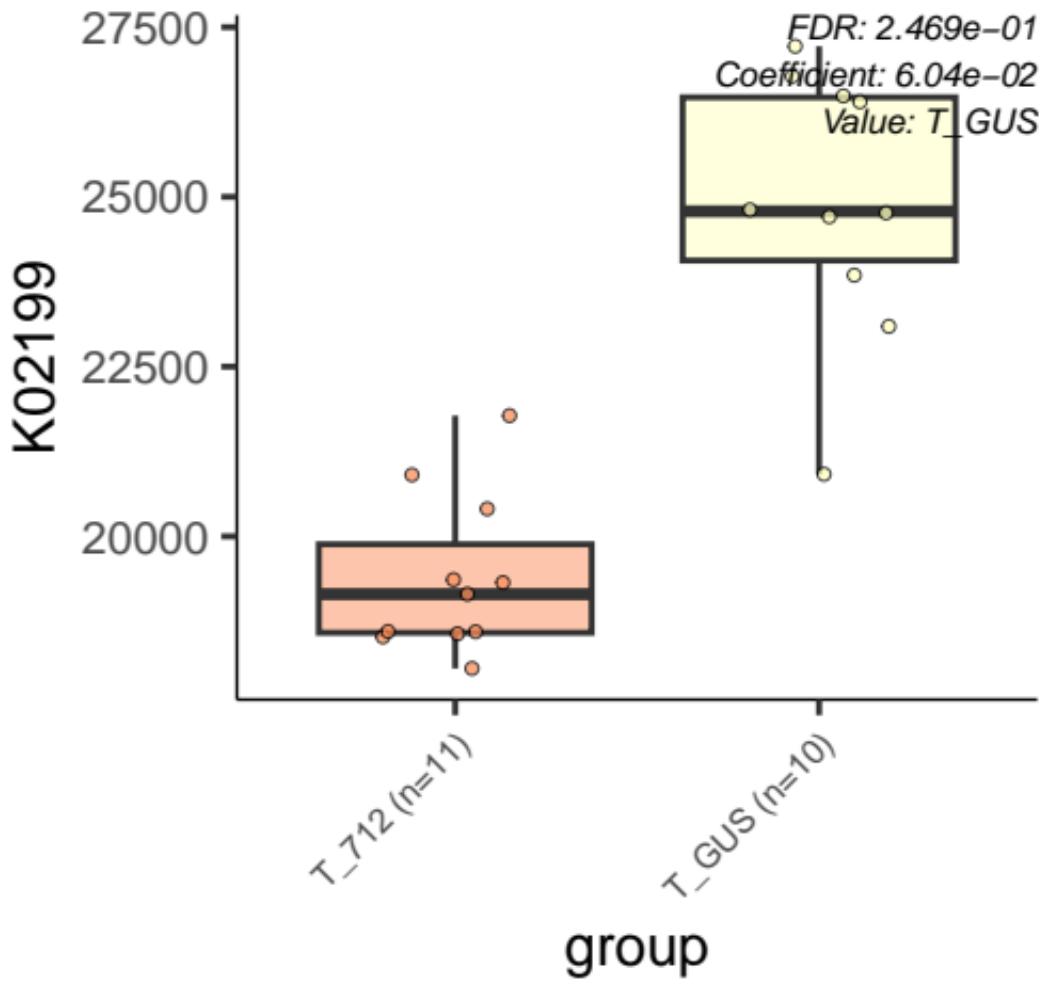
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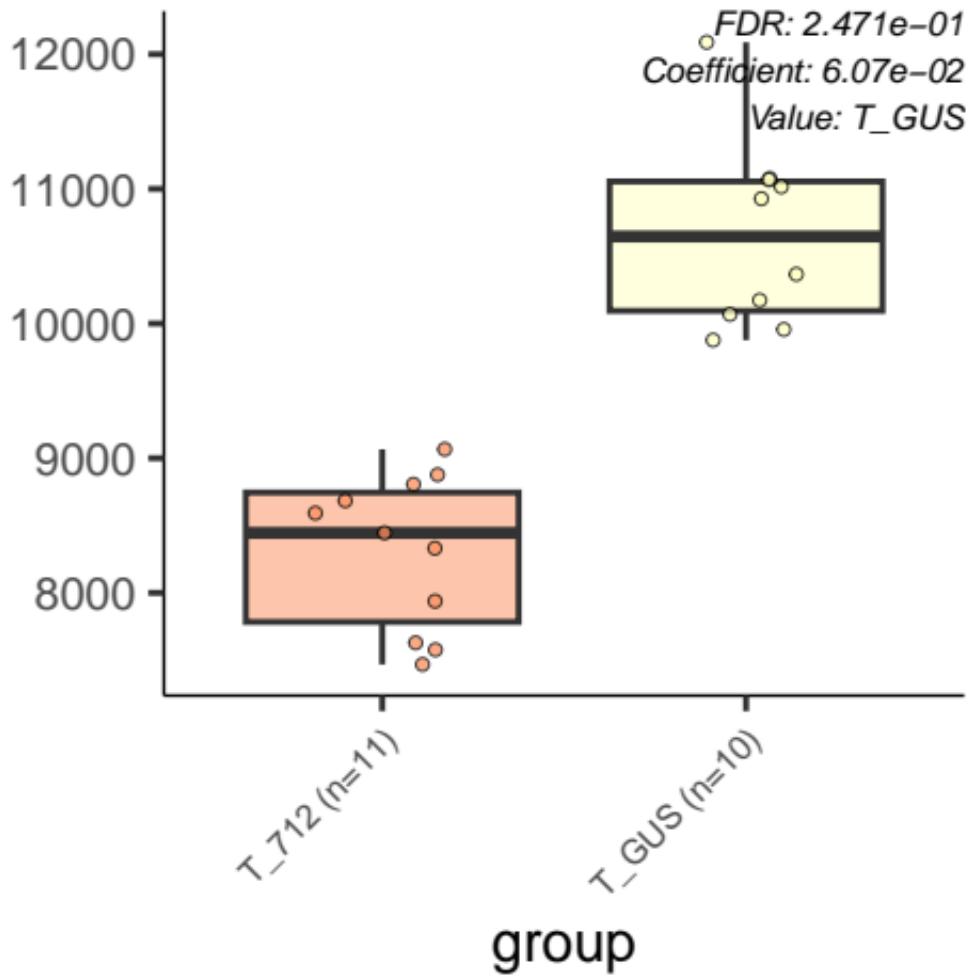


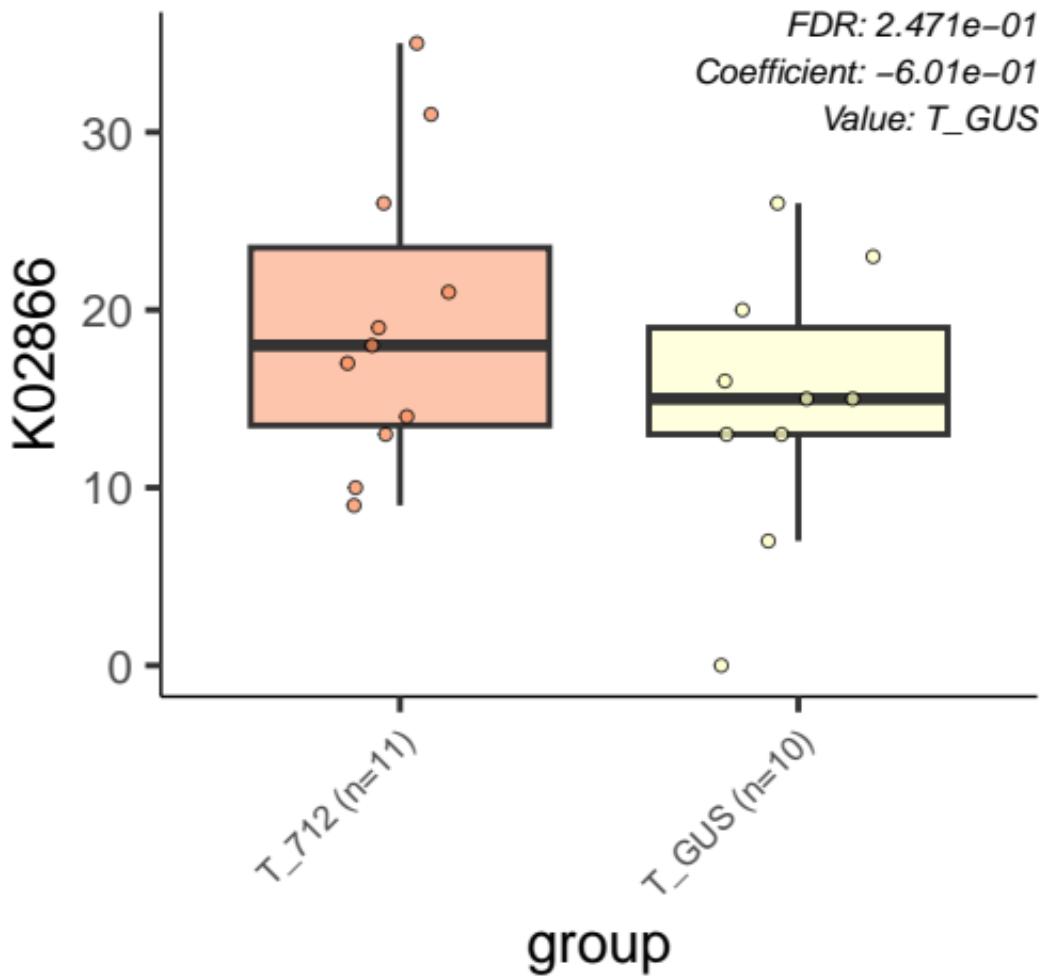


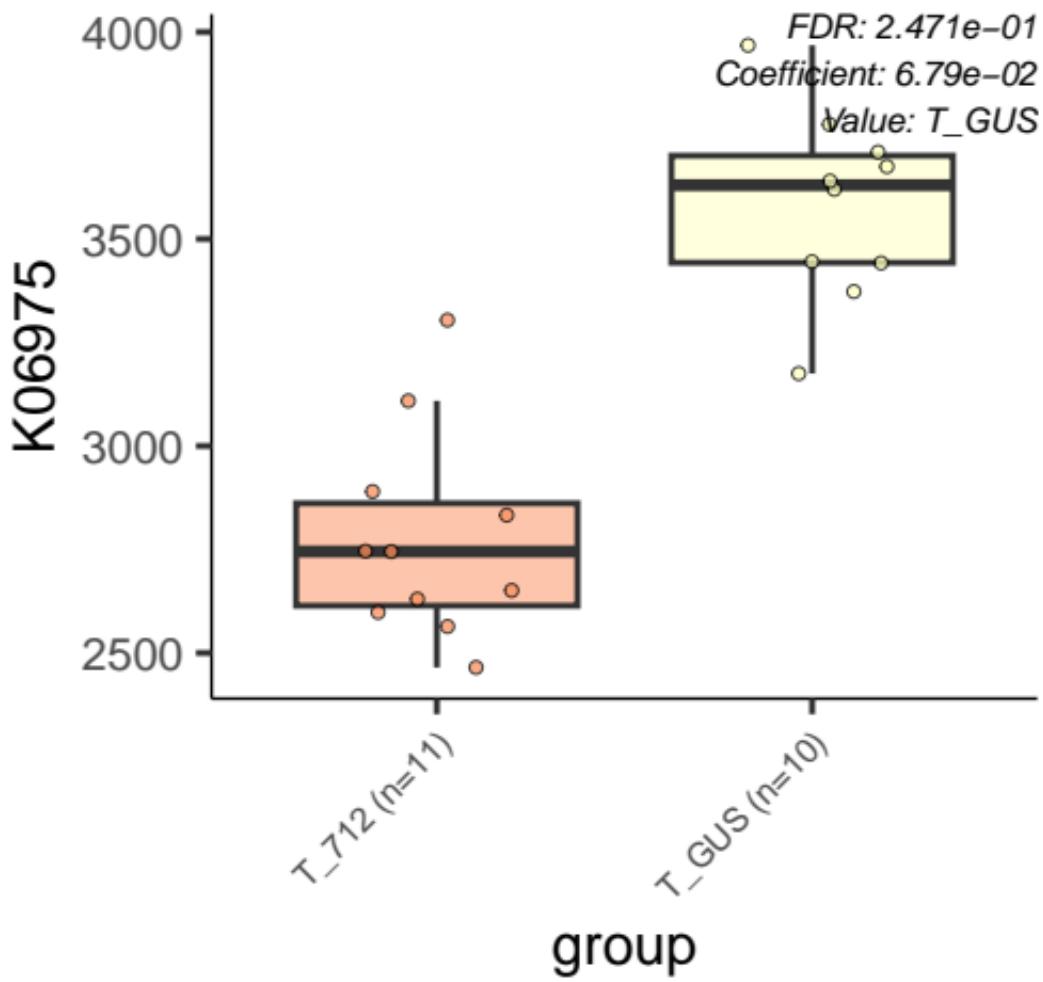


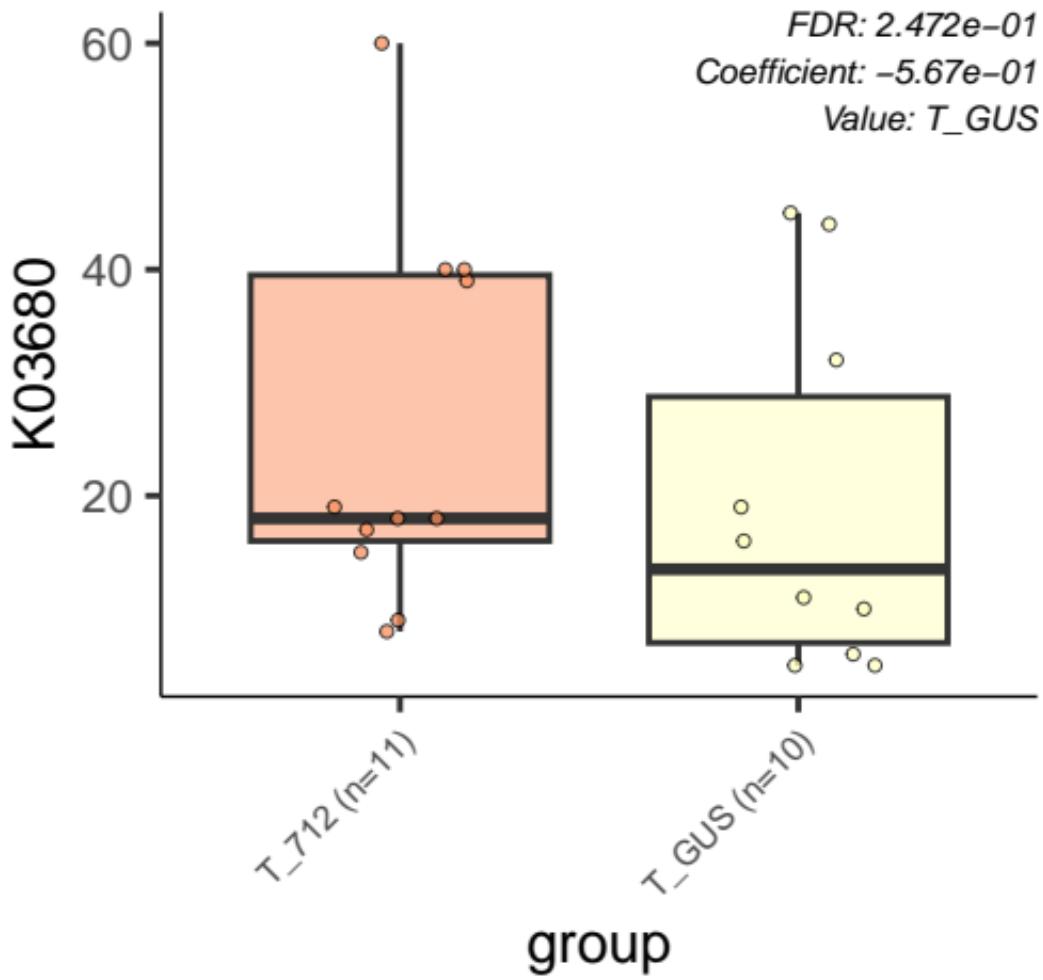


K02054









K08092

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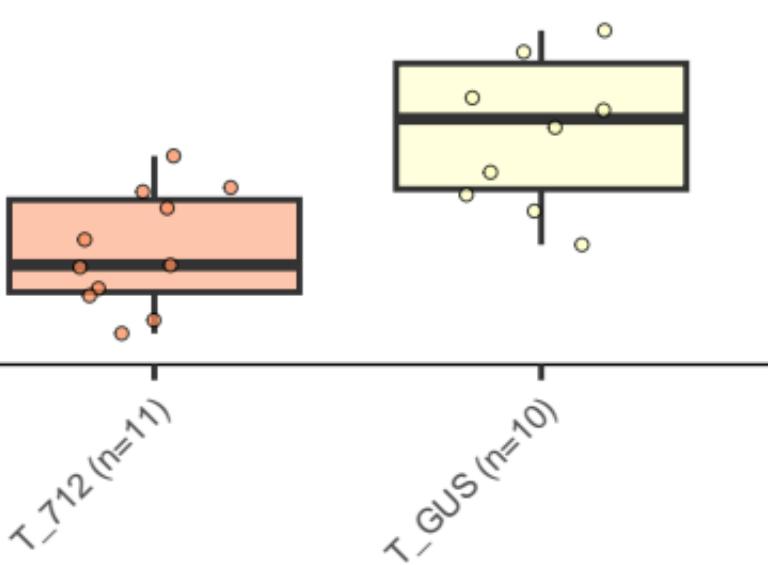
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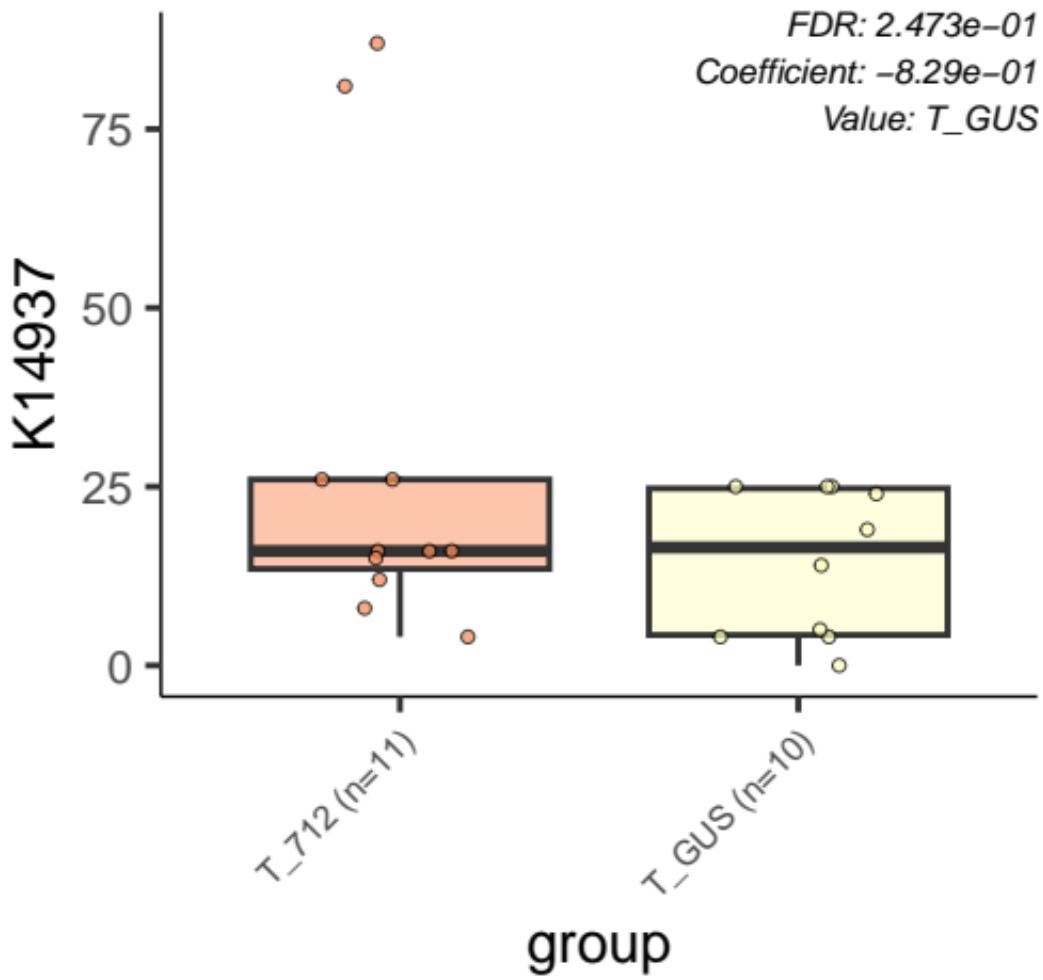
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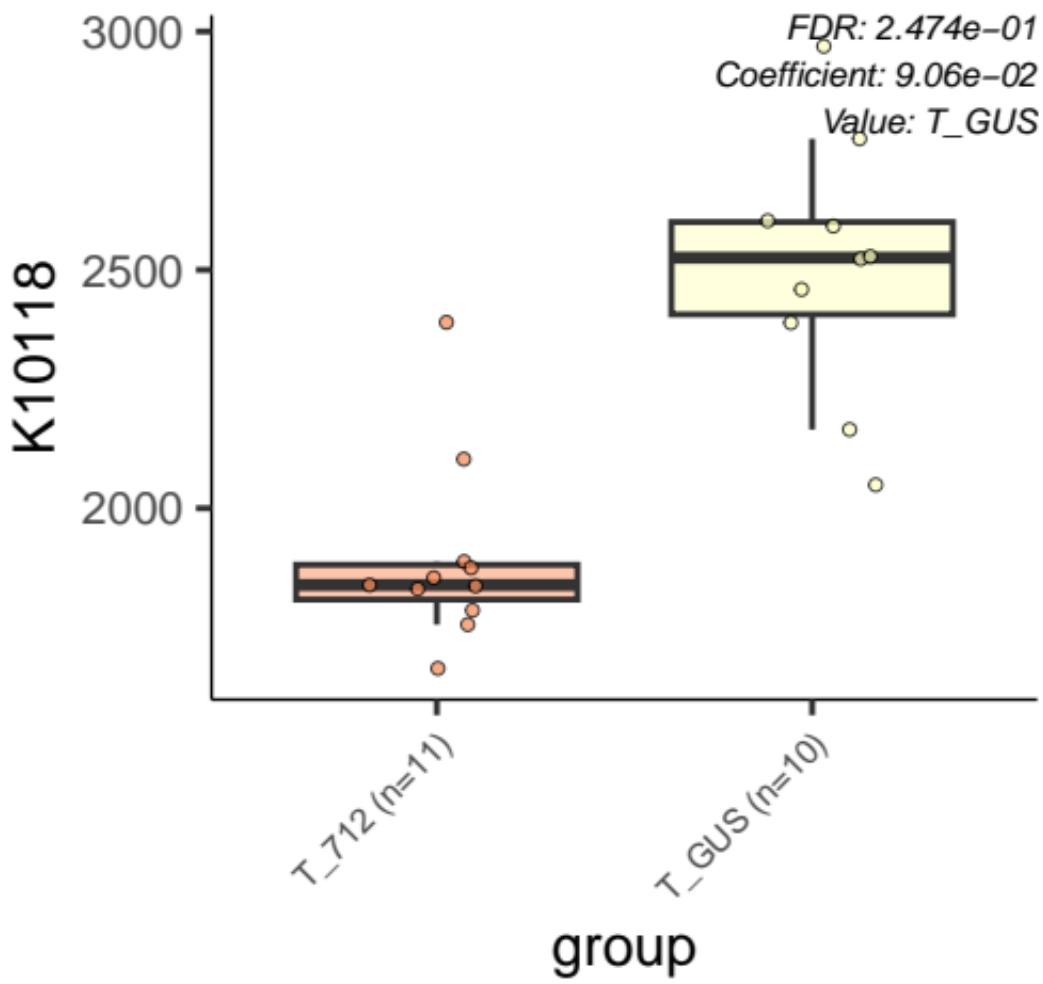
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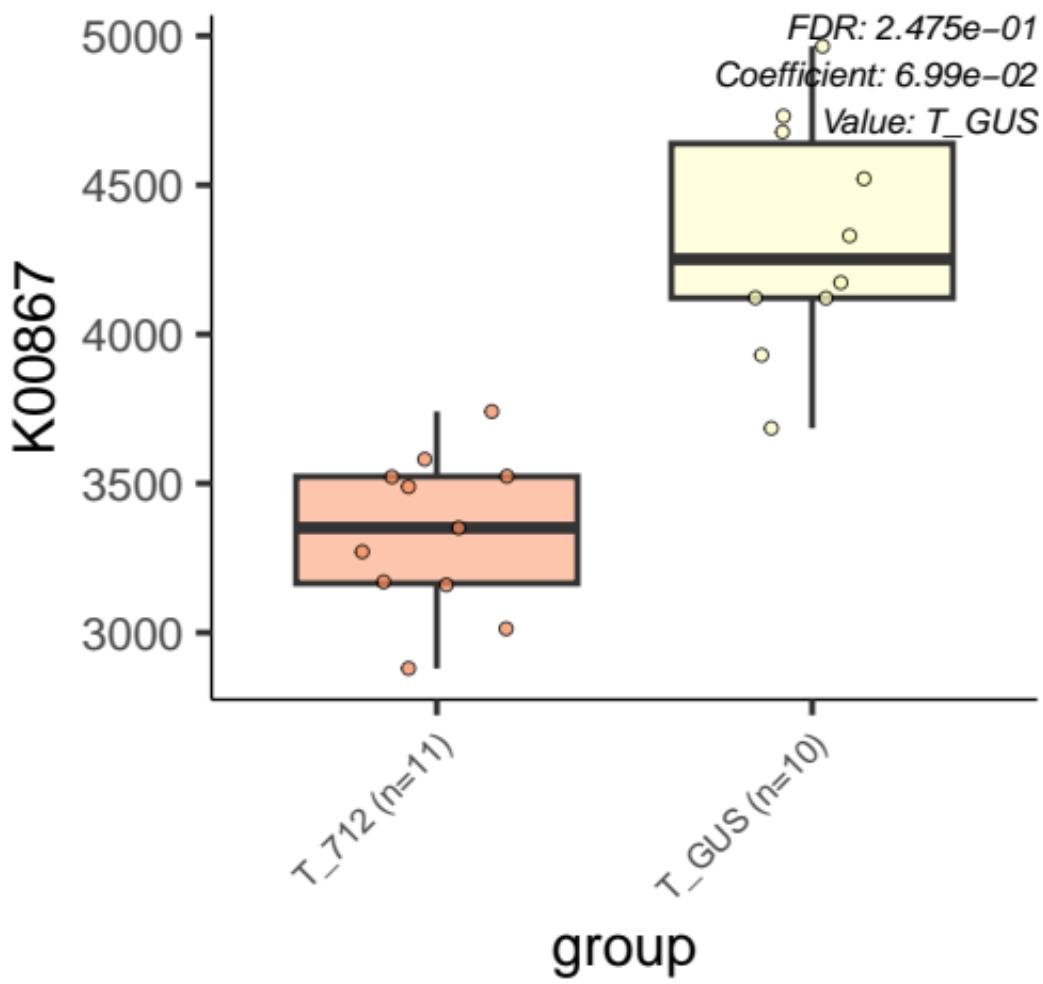
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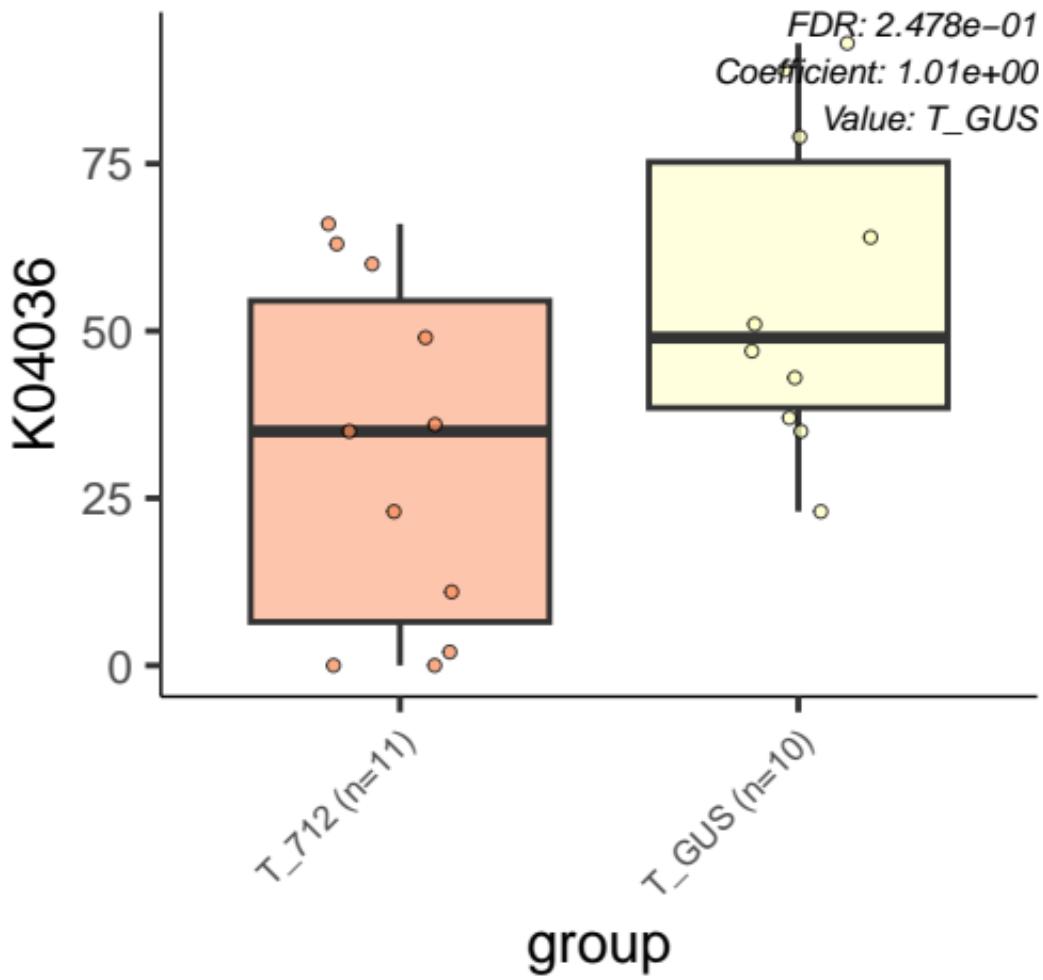
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Coefficient: 1.98e-01
Value: T_GUS

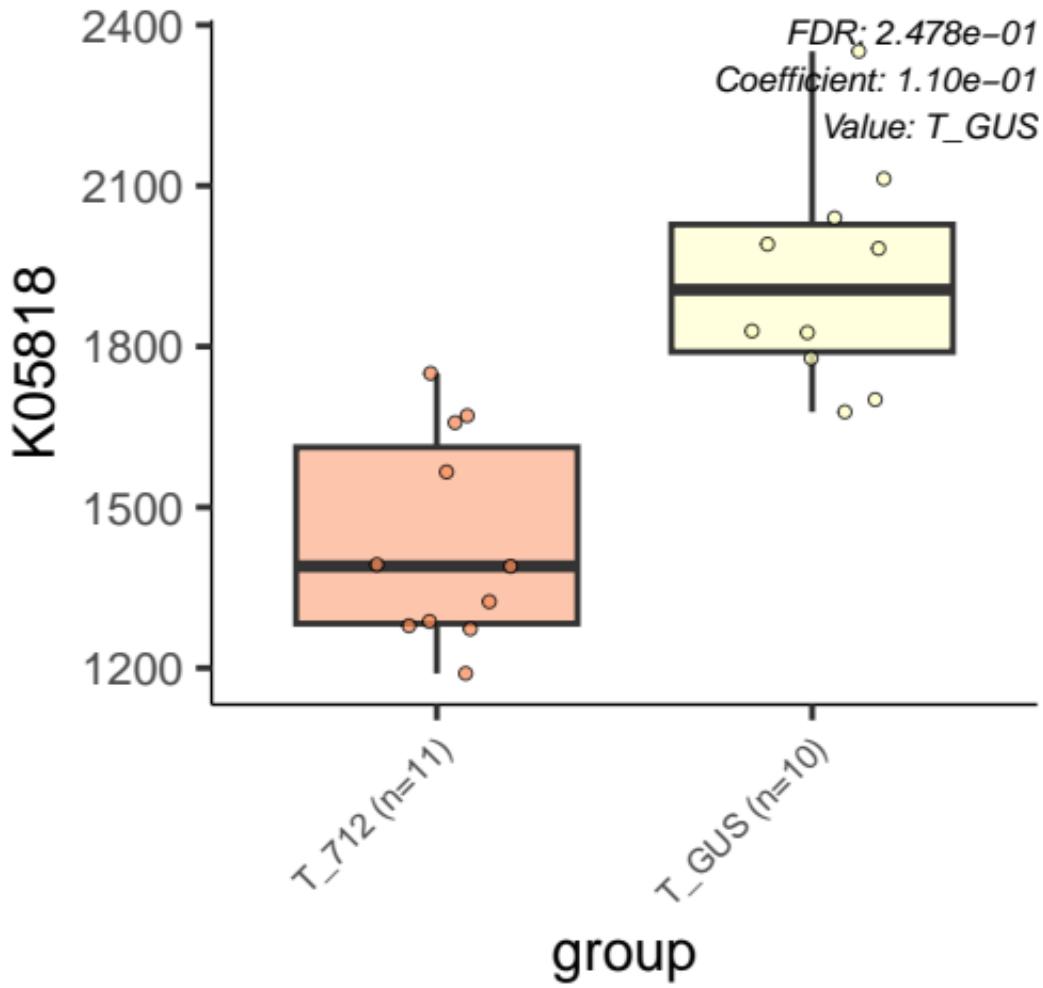


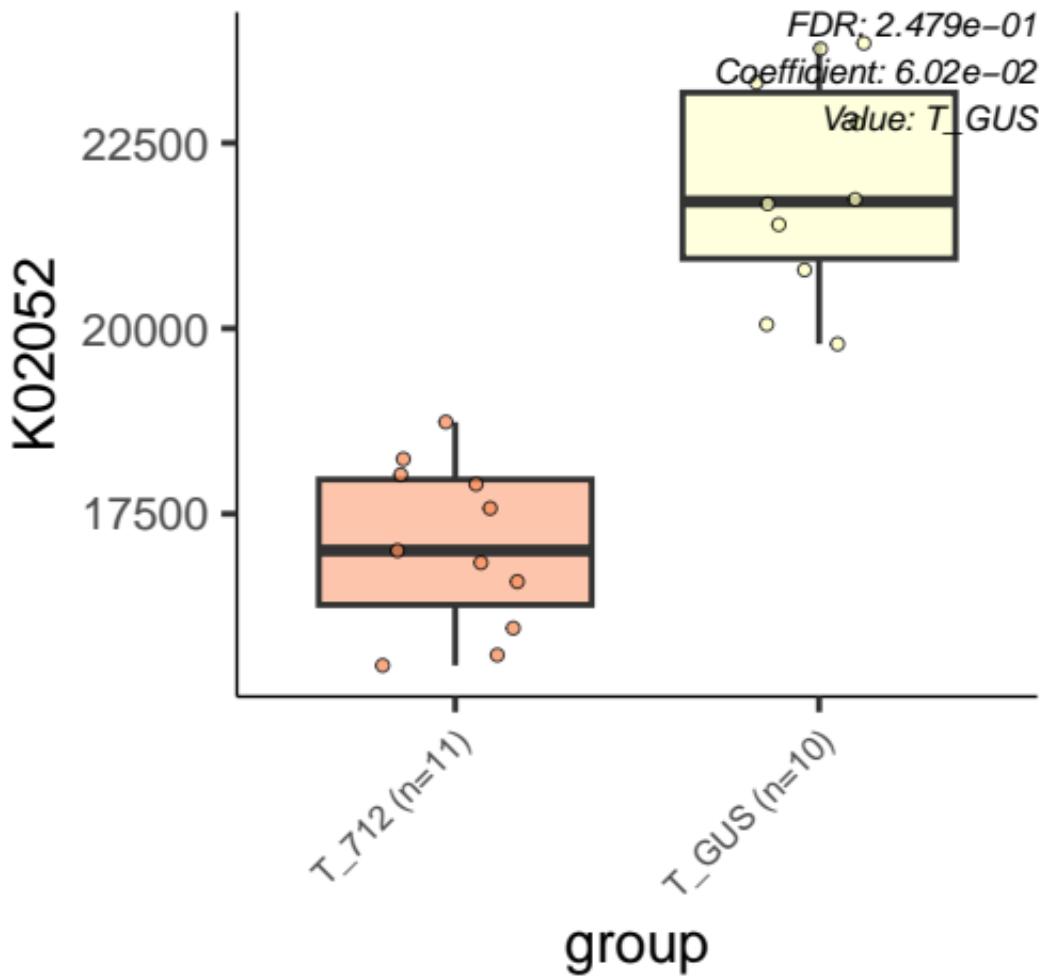


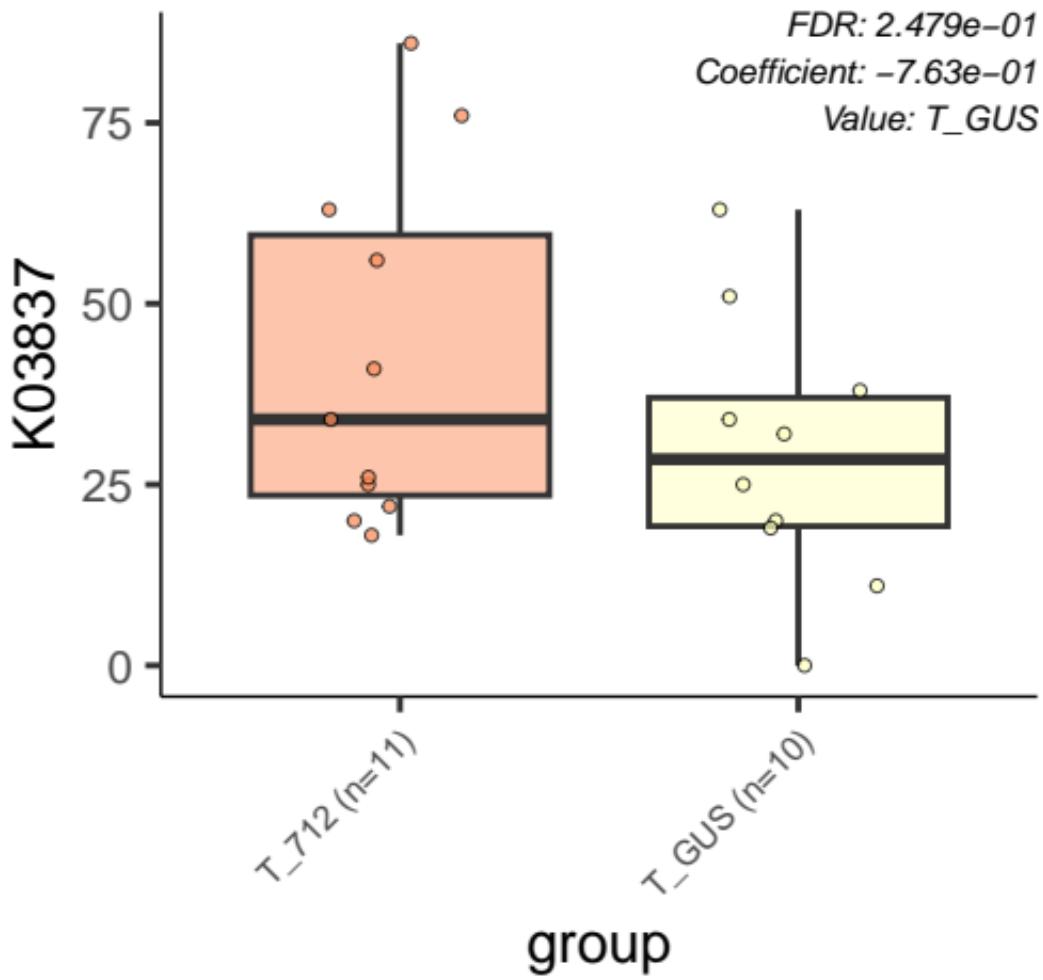


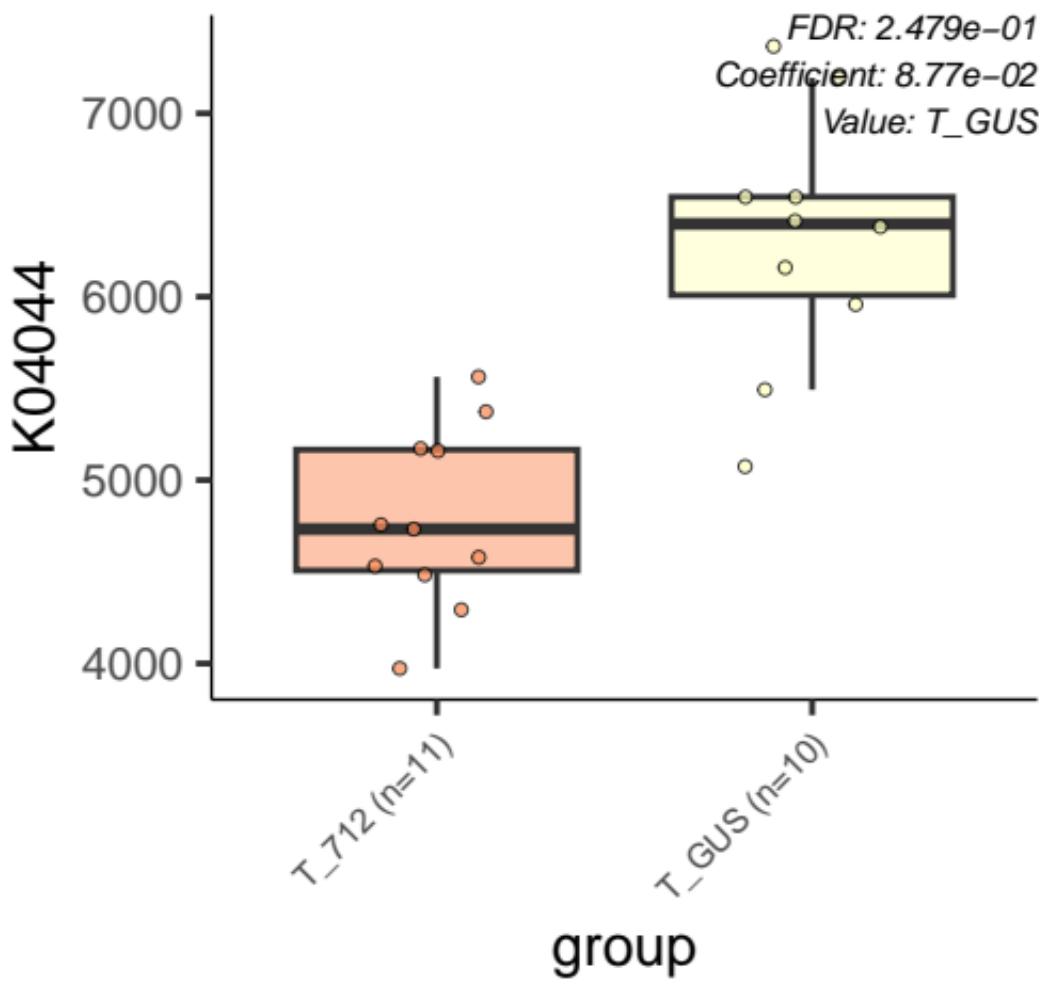


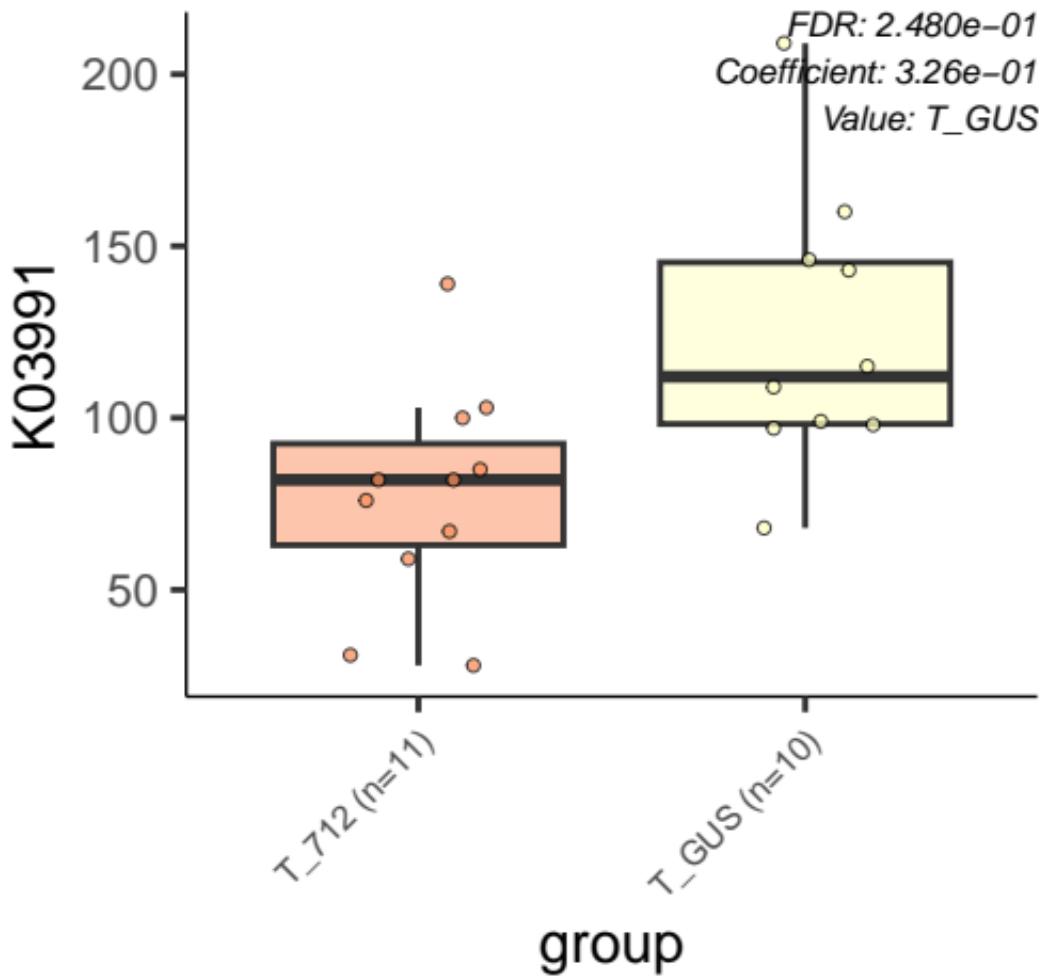


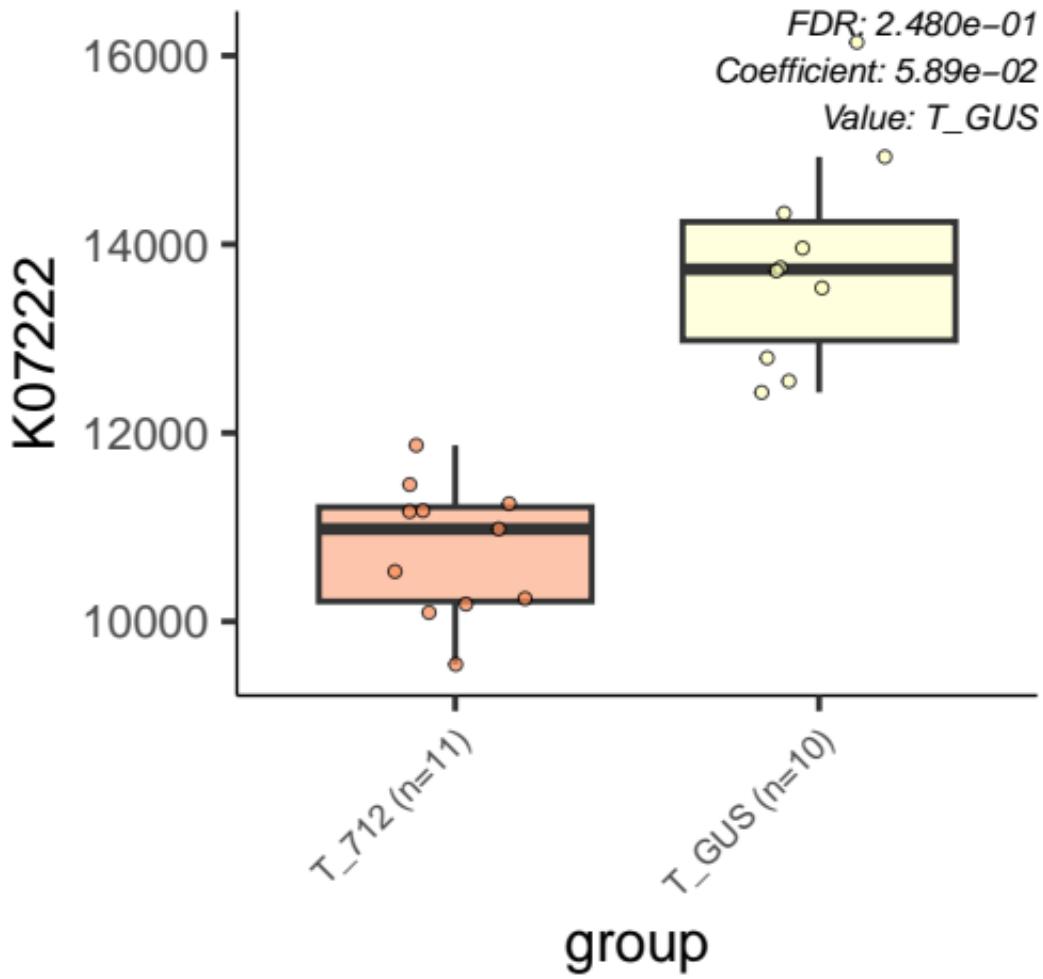


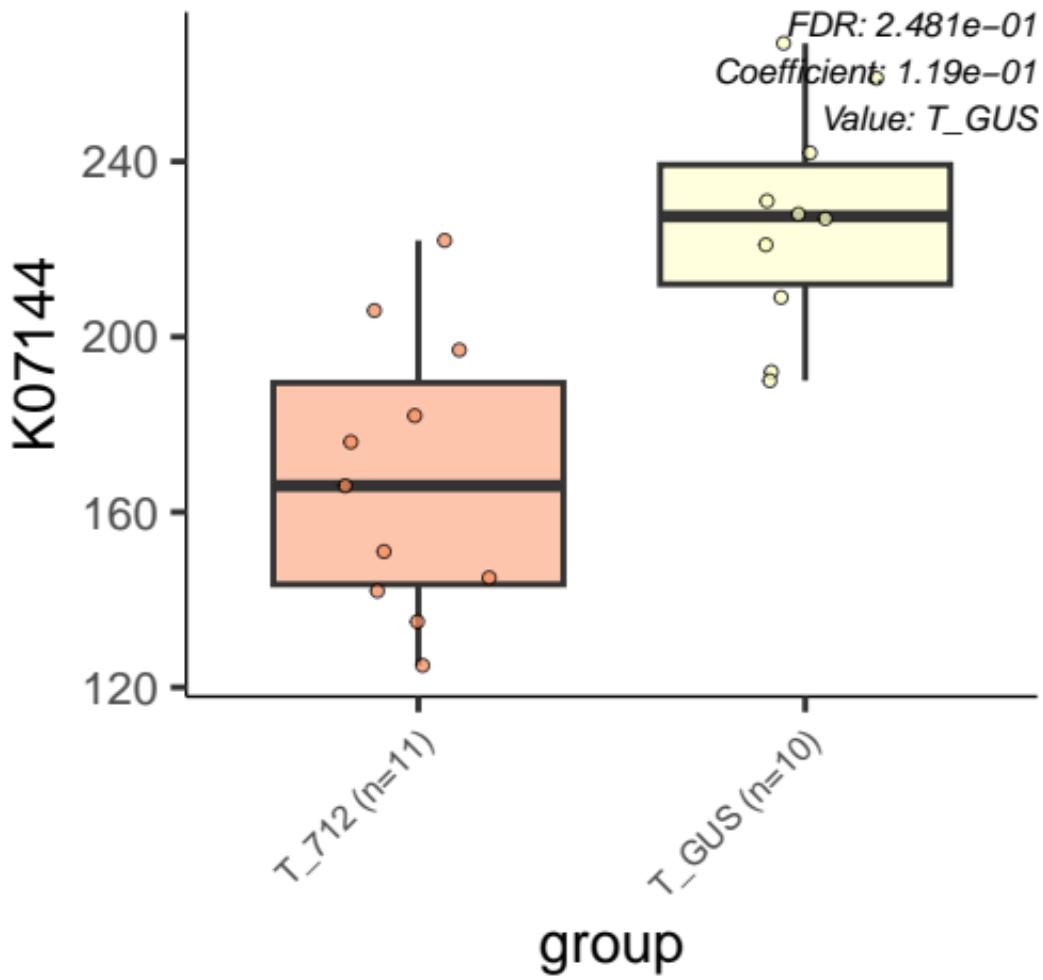




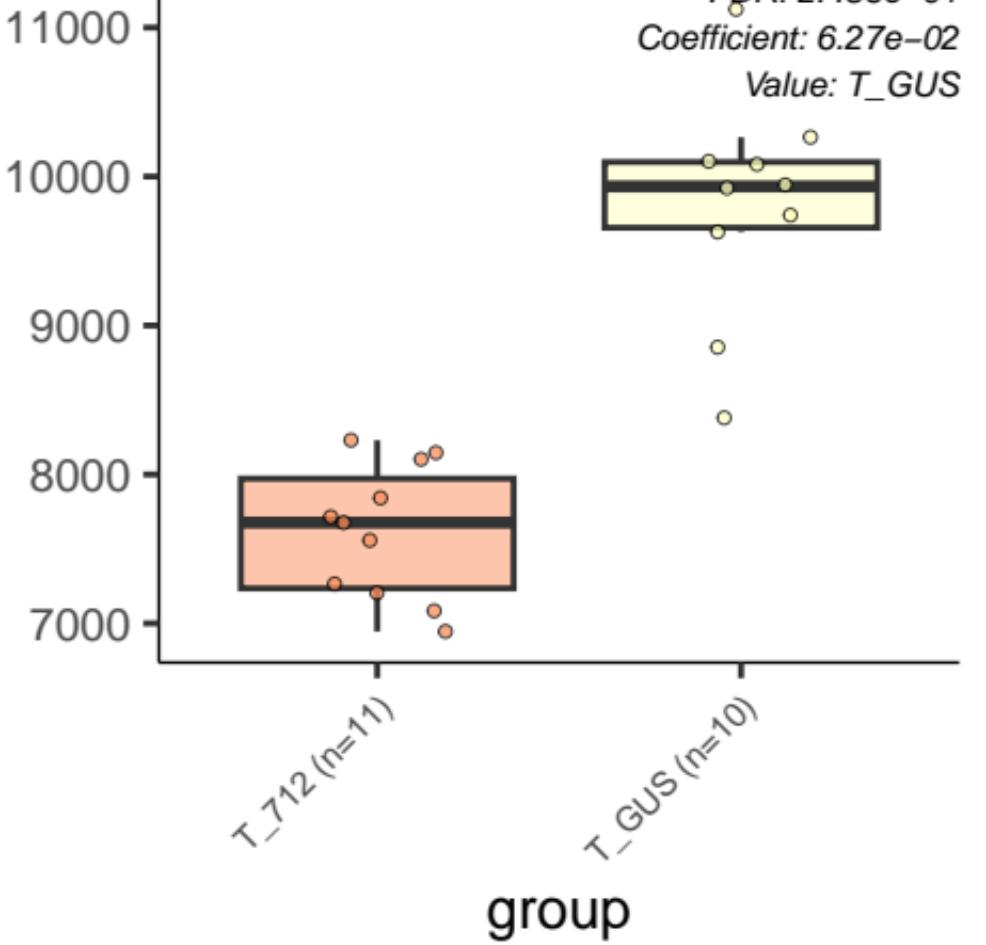


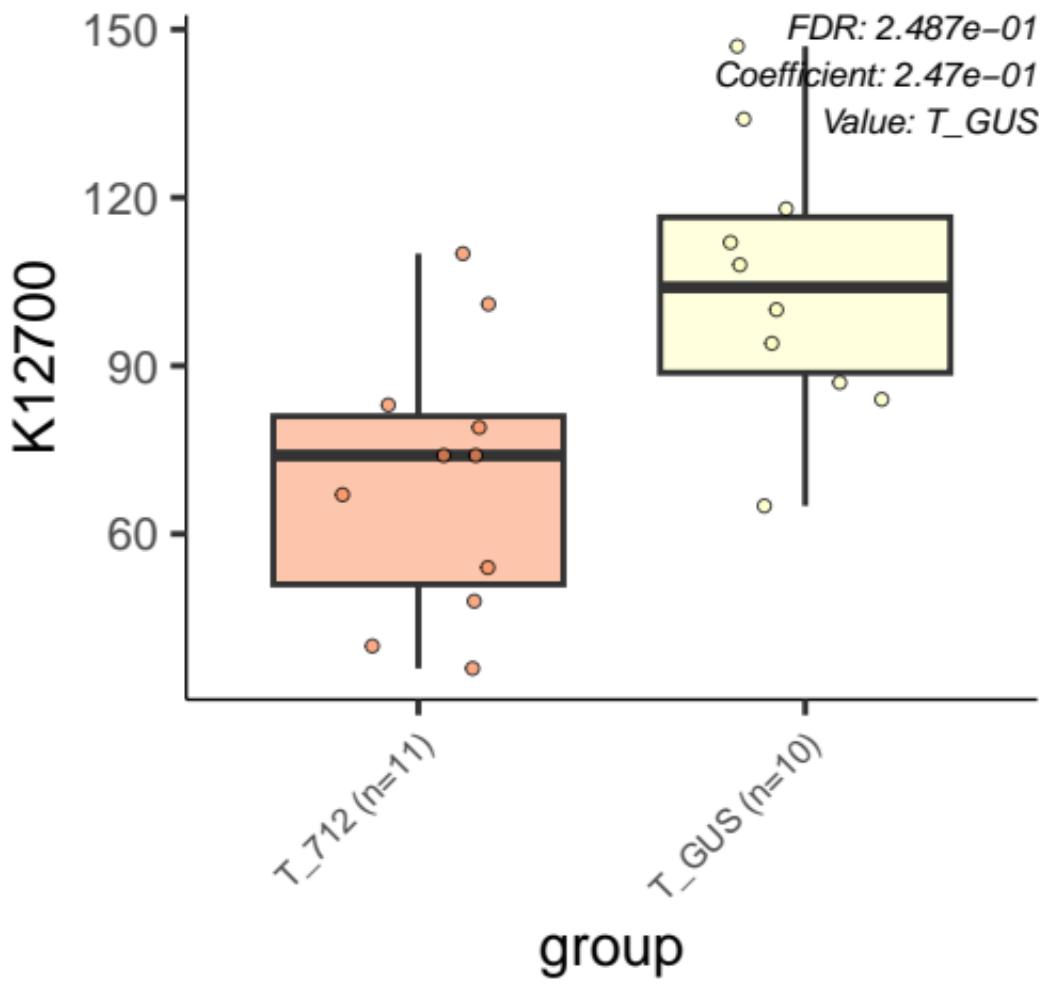


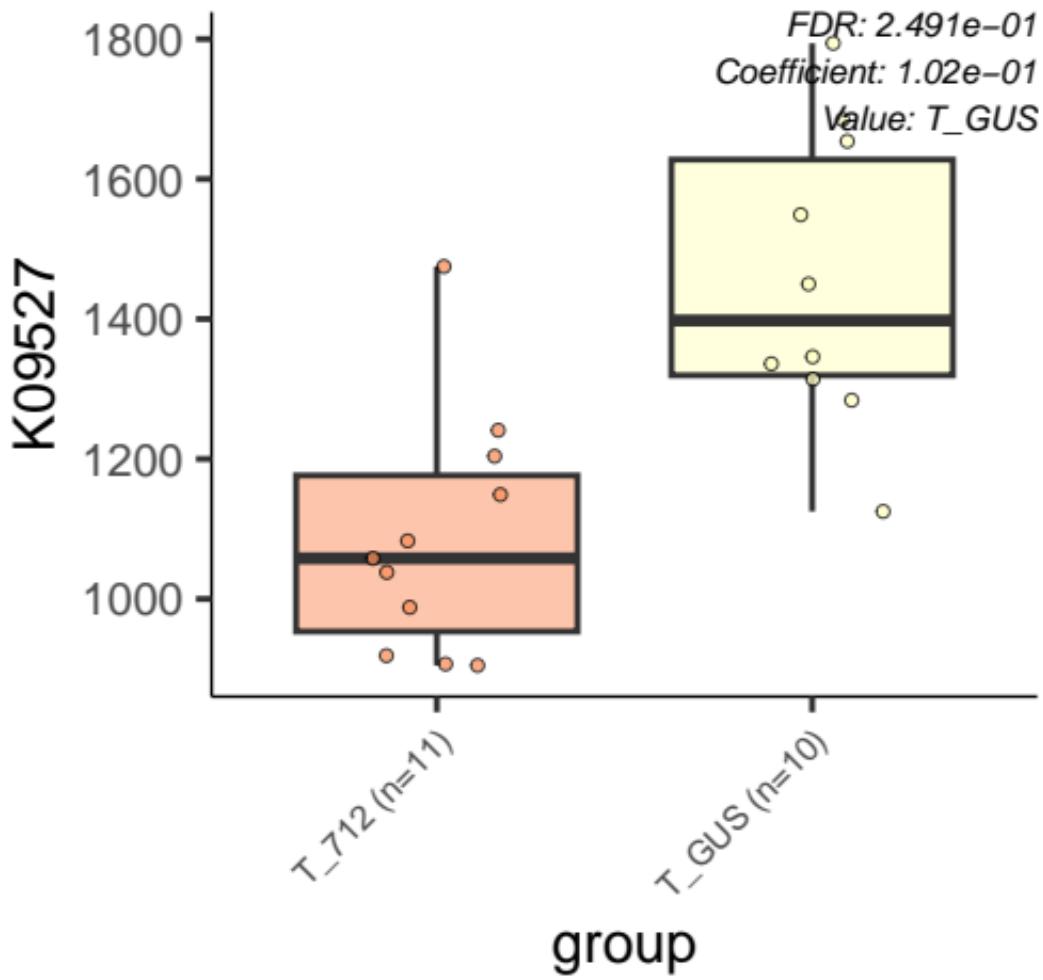


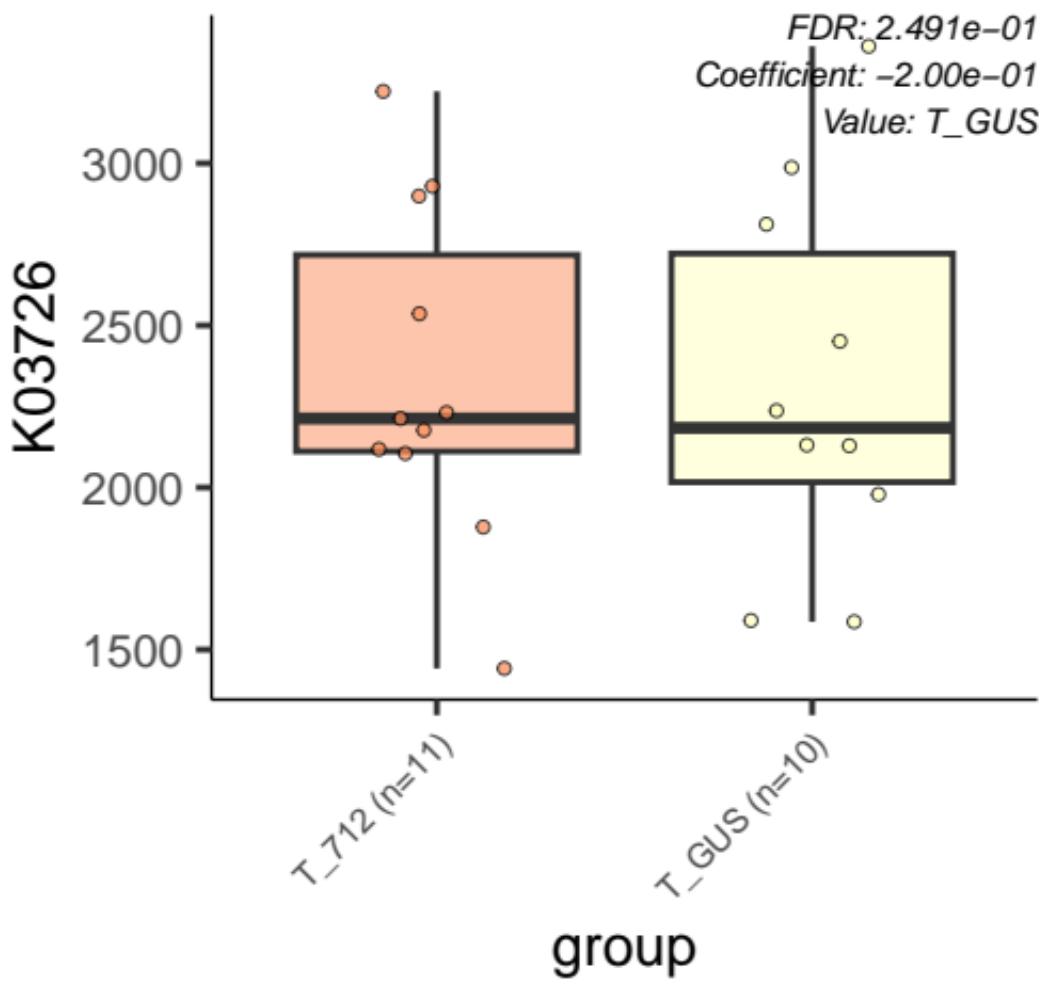


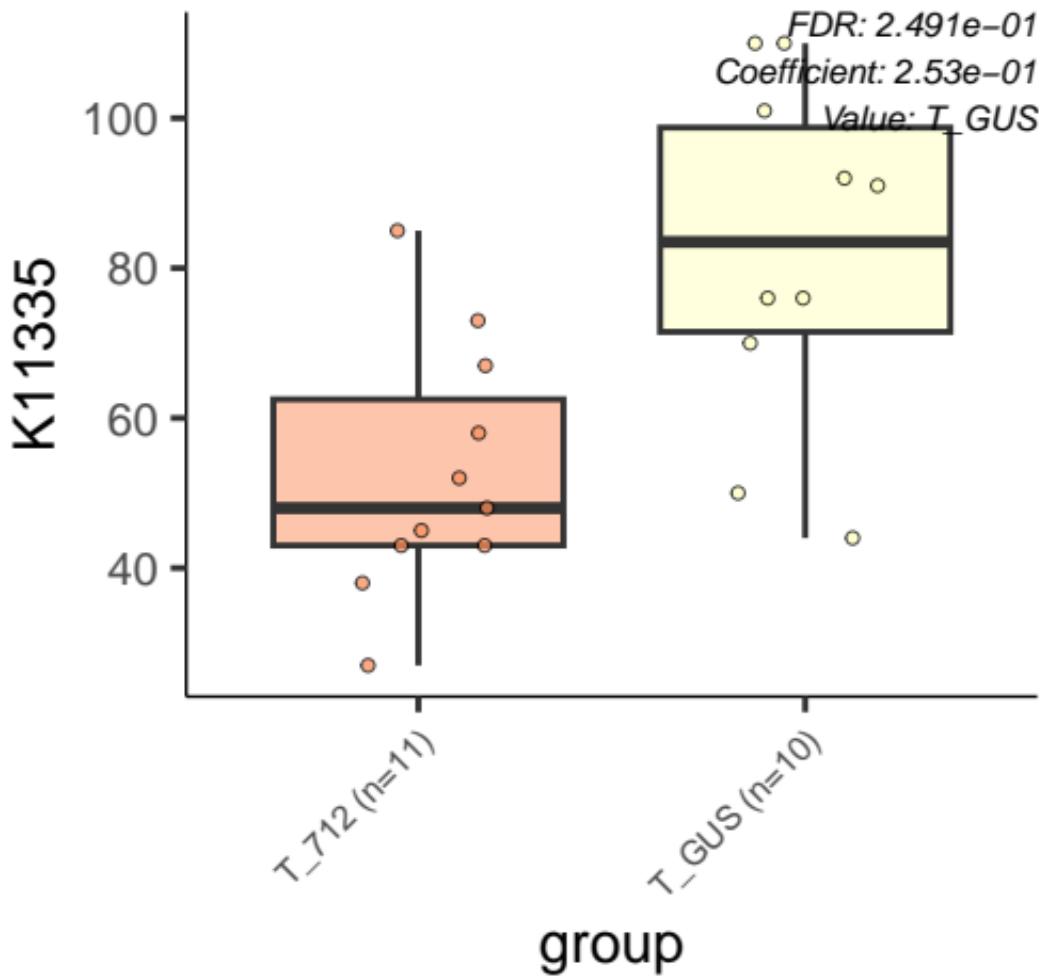
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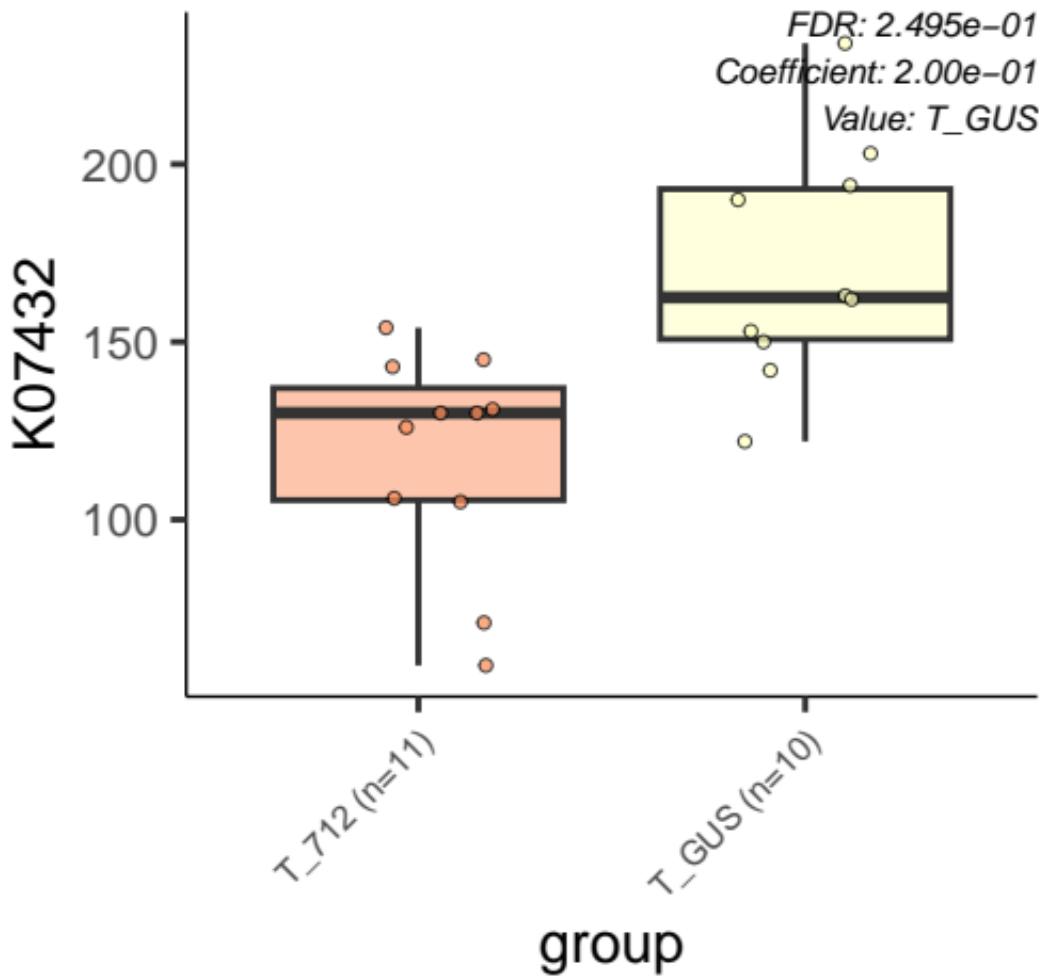


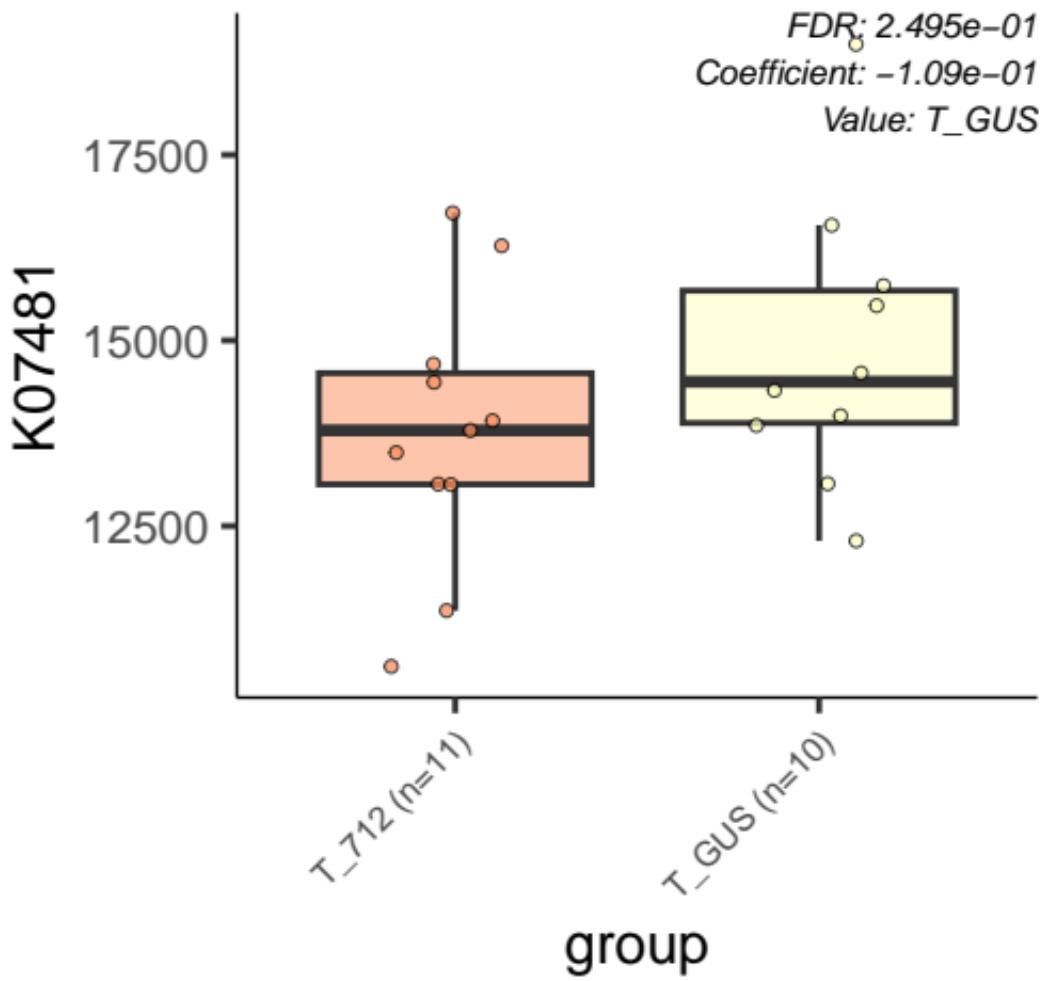




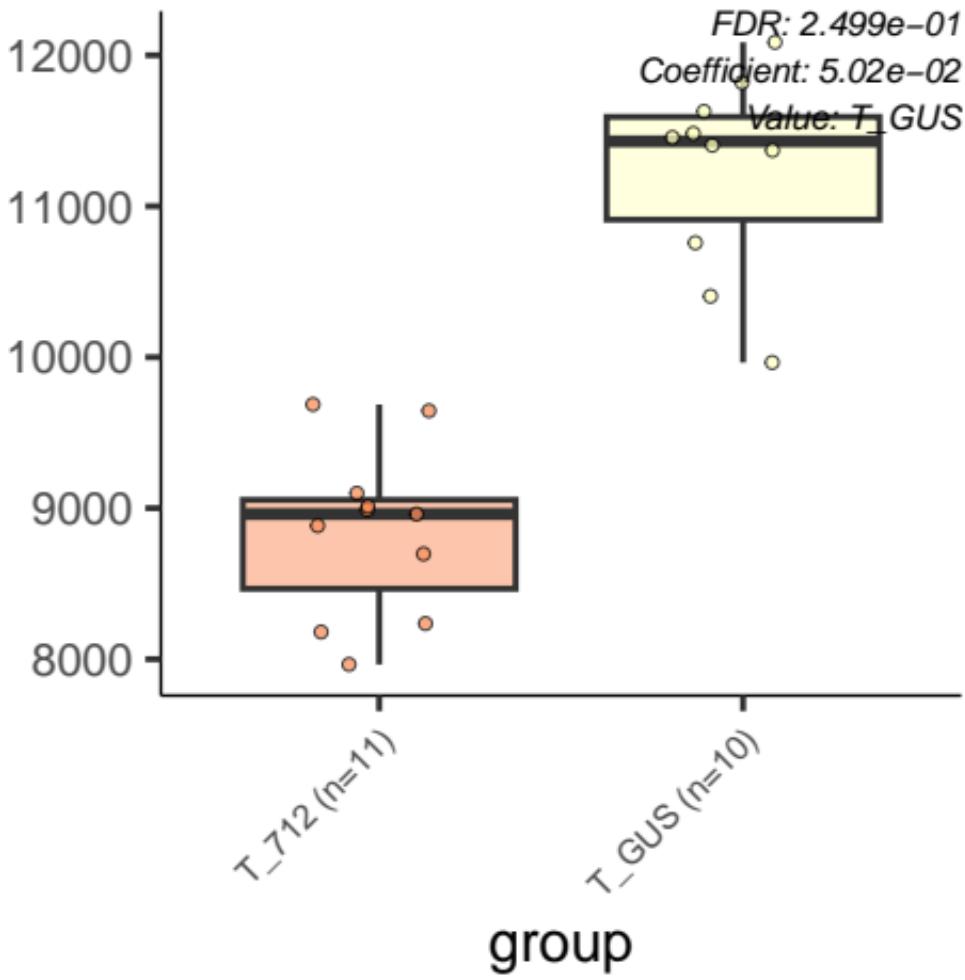








K03110



FDR: 2.500e-01

Coefficient: -5.52e-01

Value: T_{GUS}

