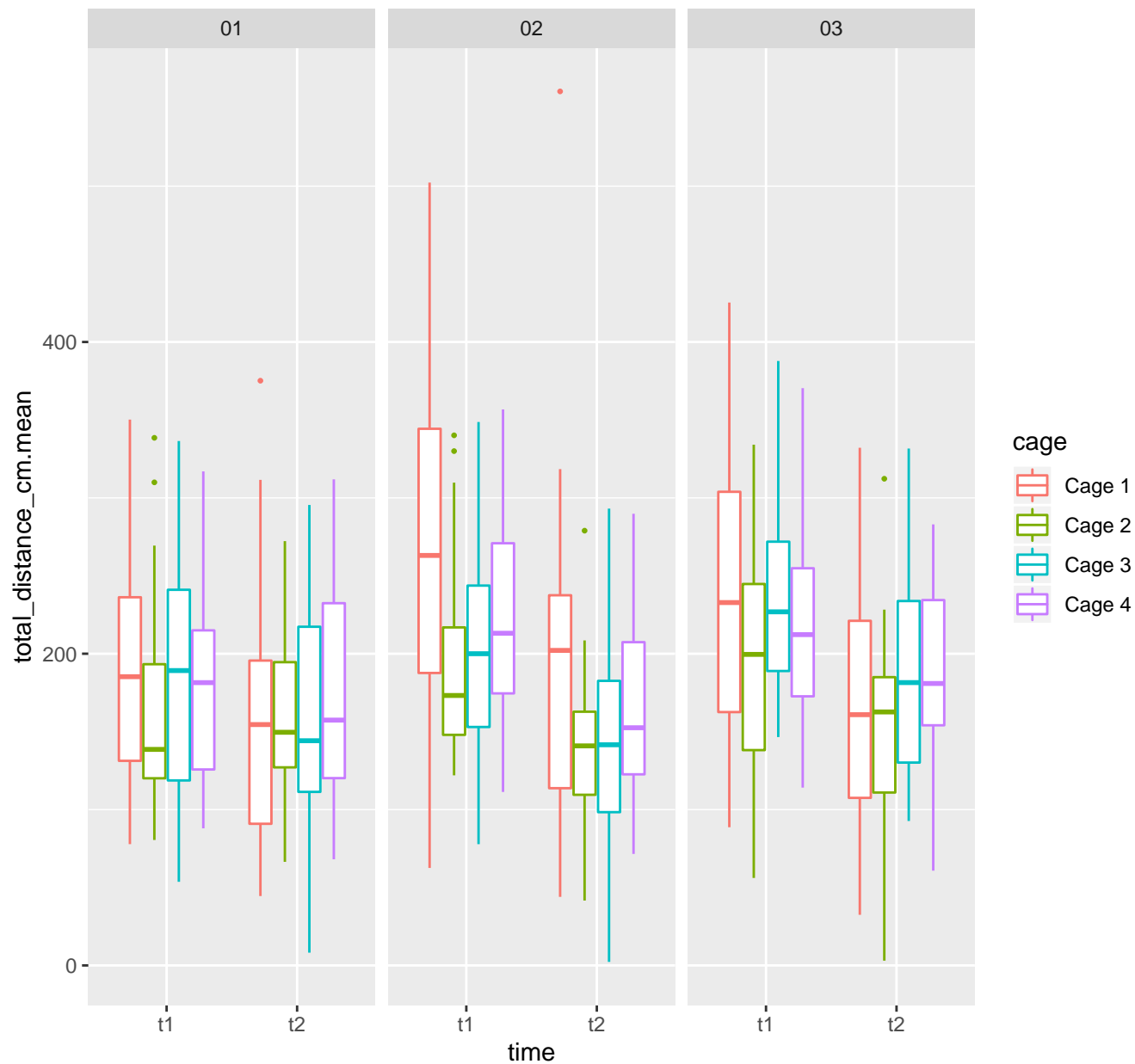
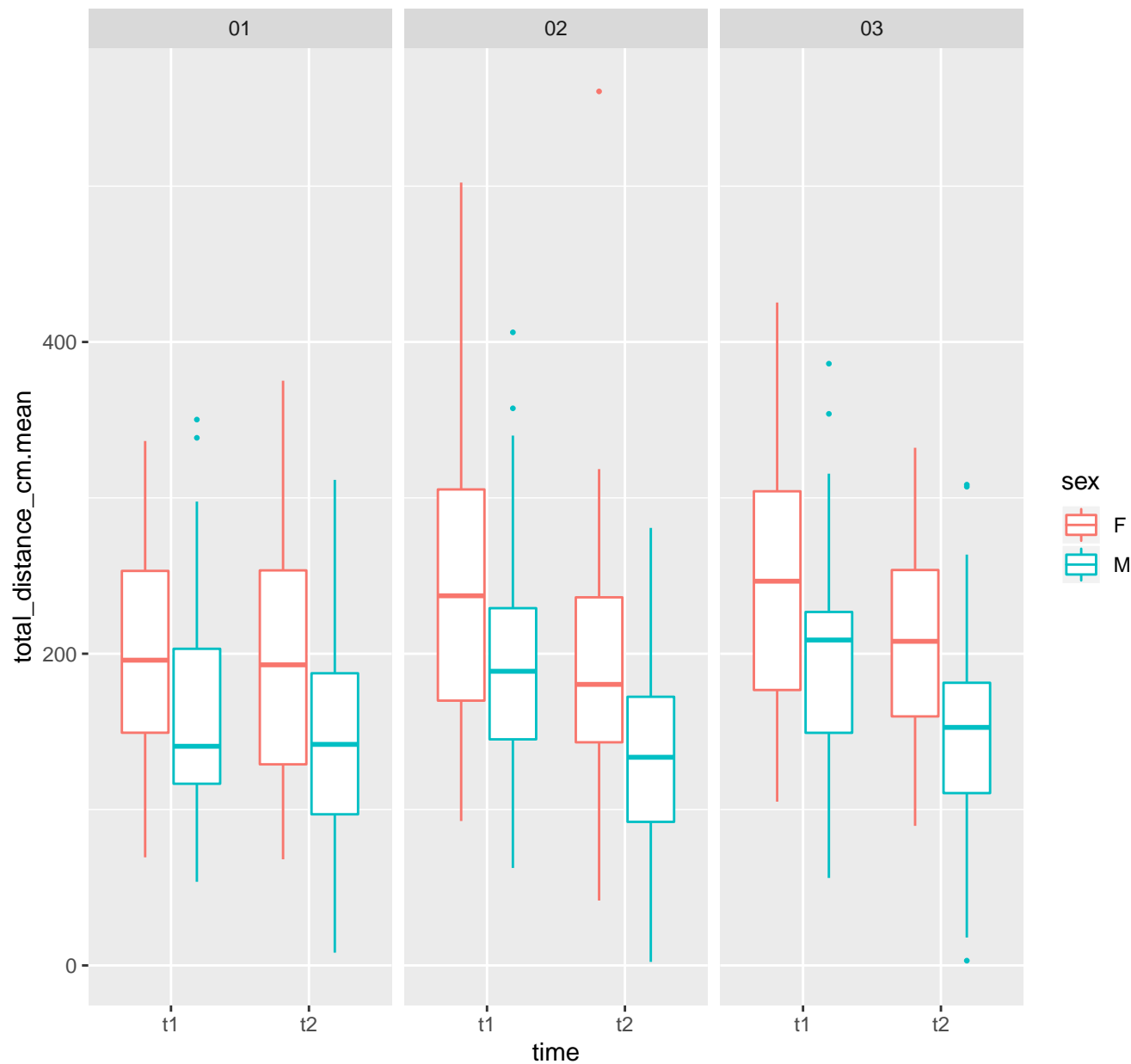


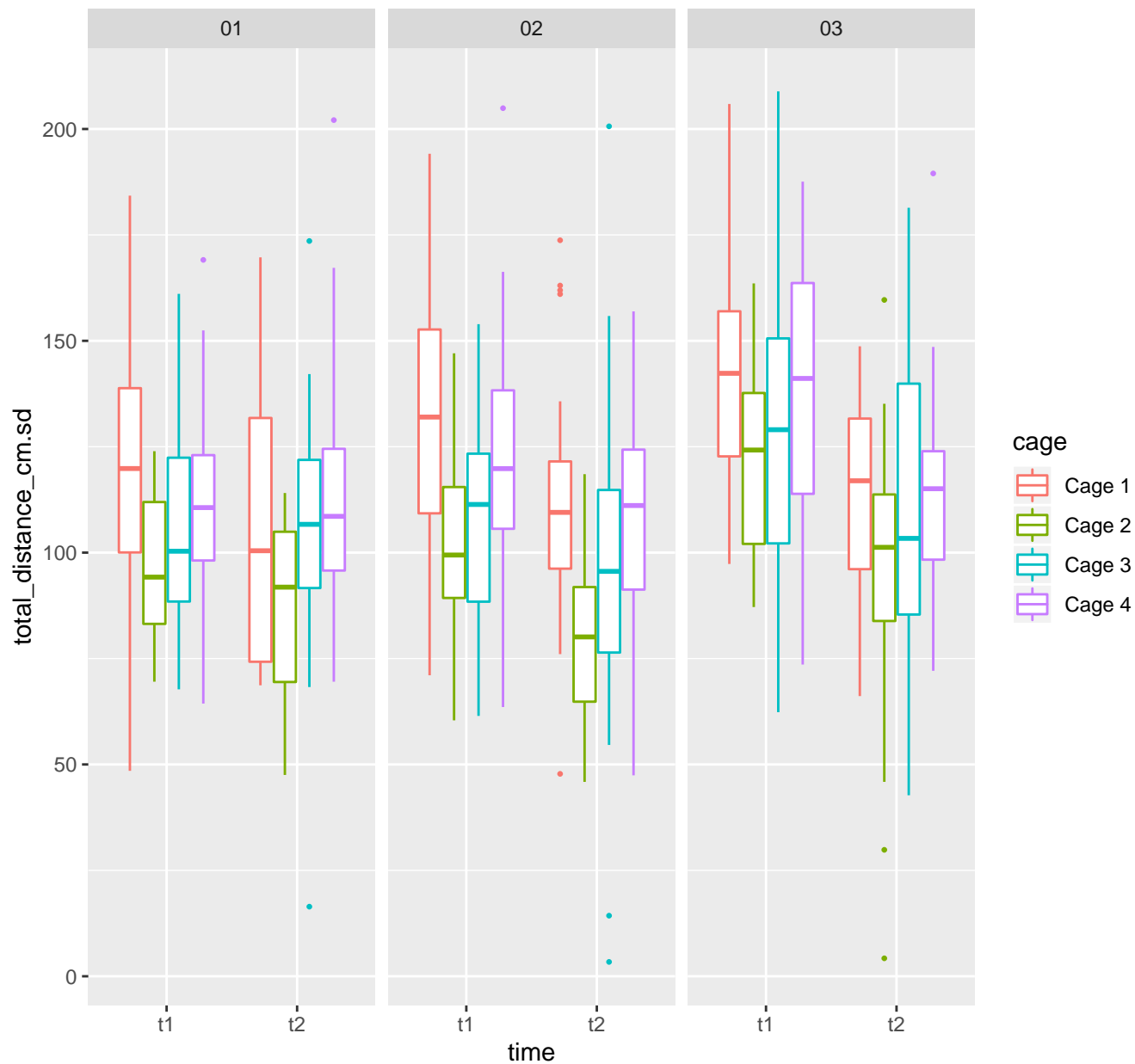
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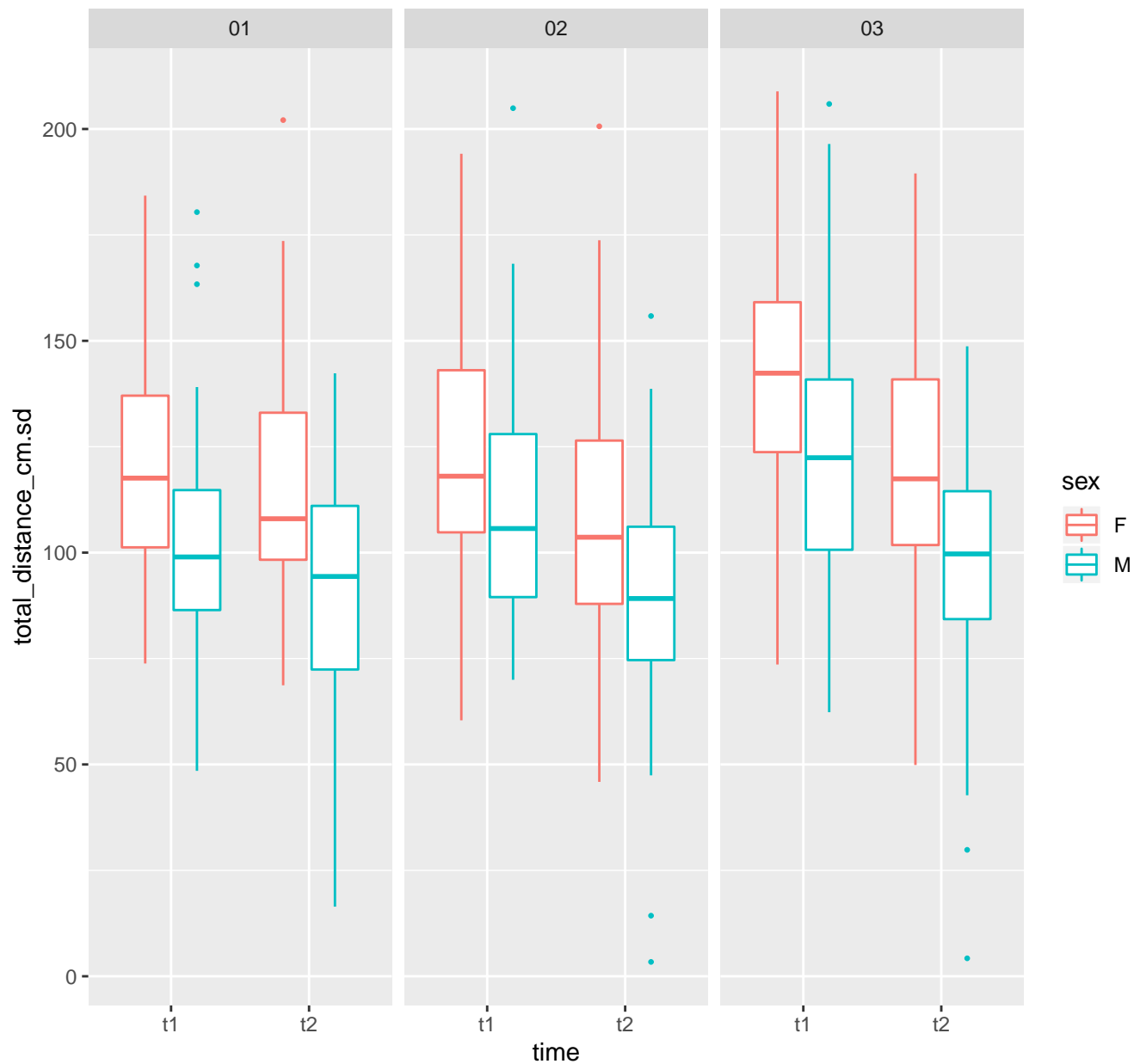
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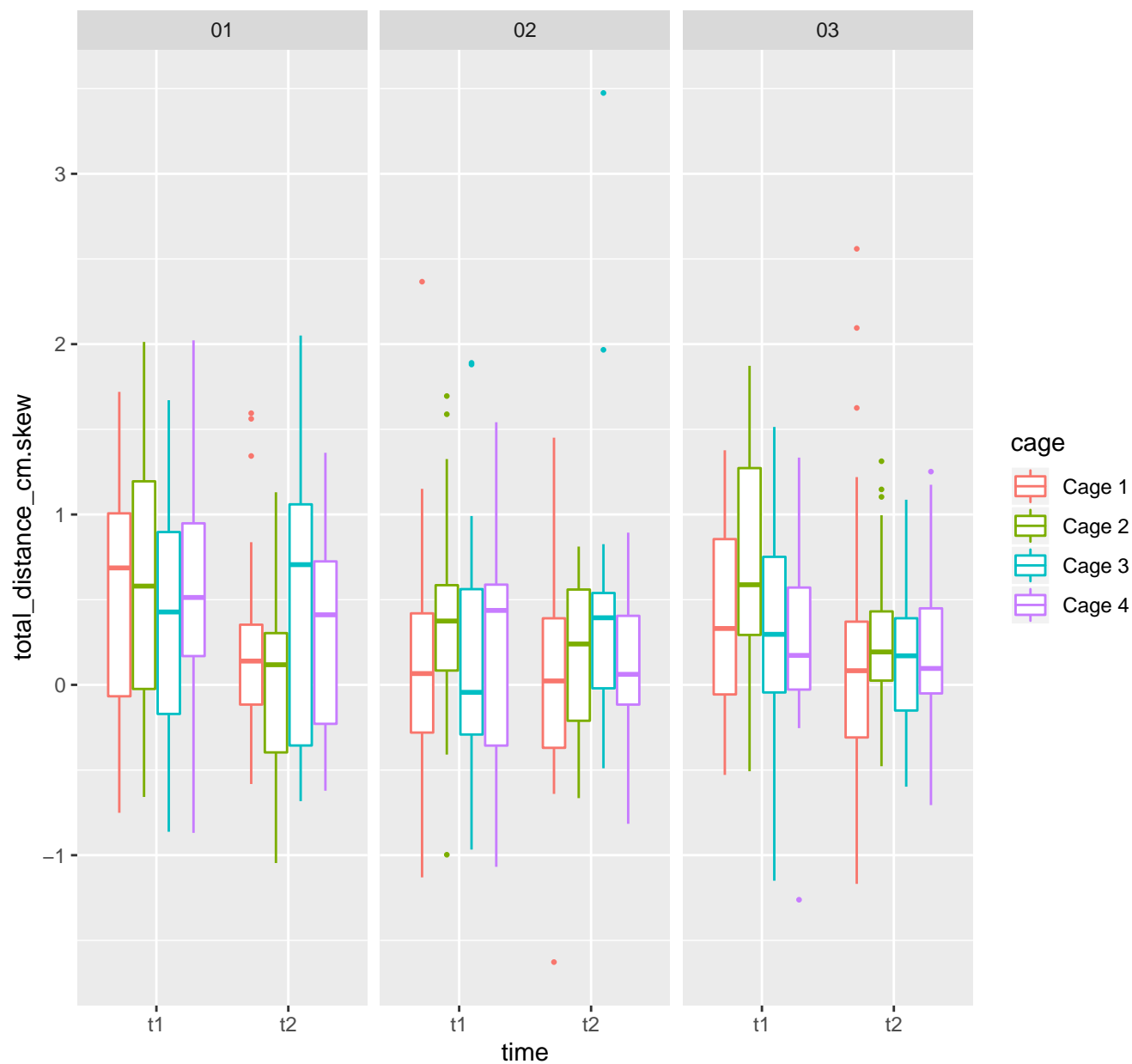
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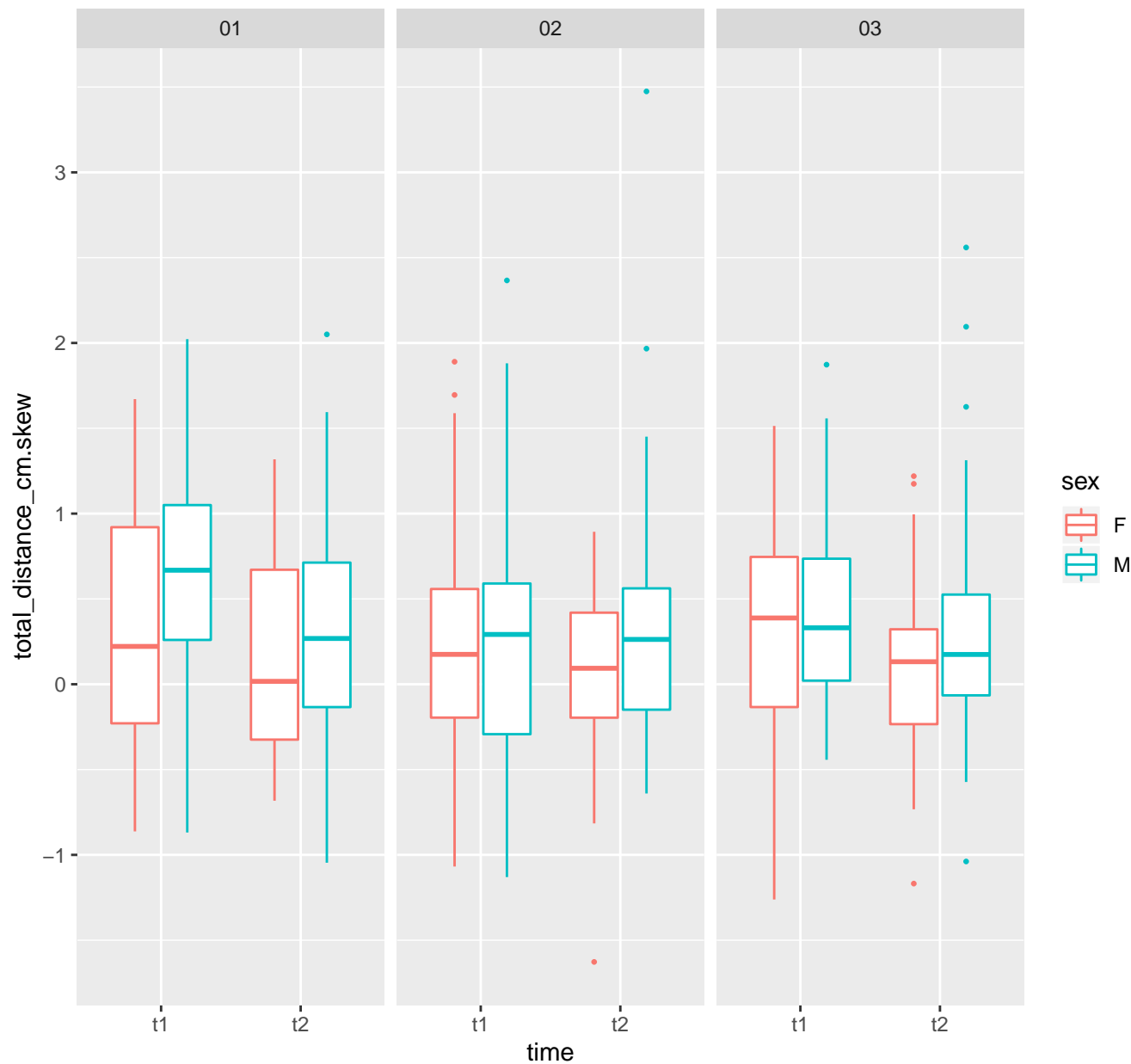
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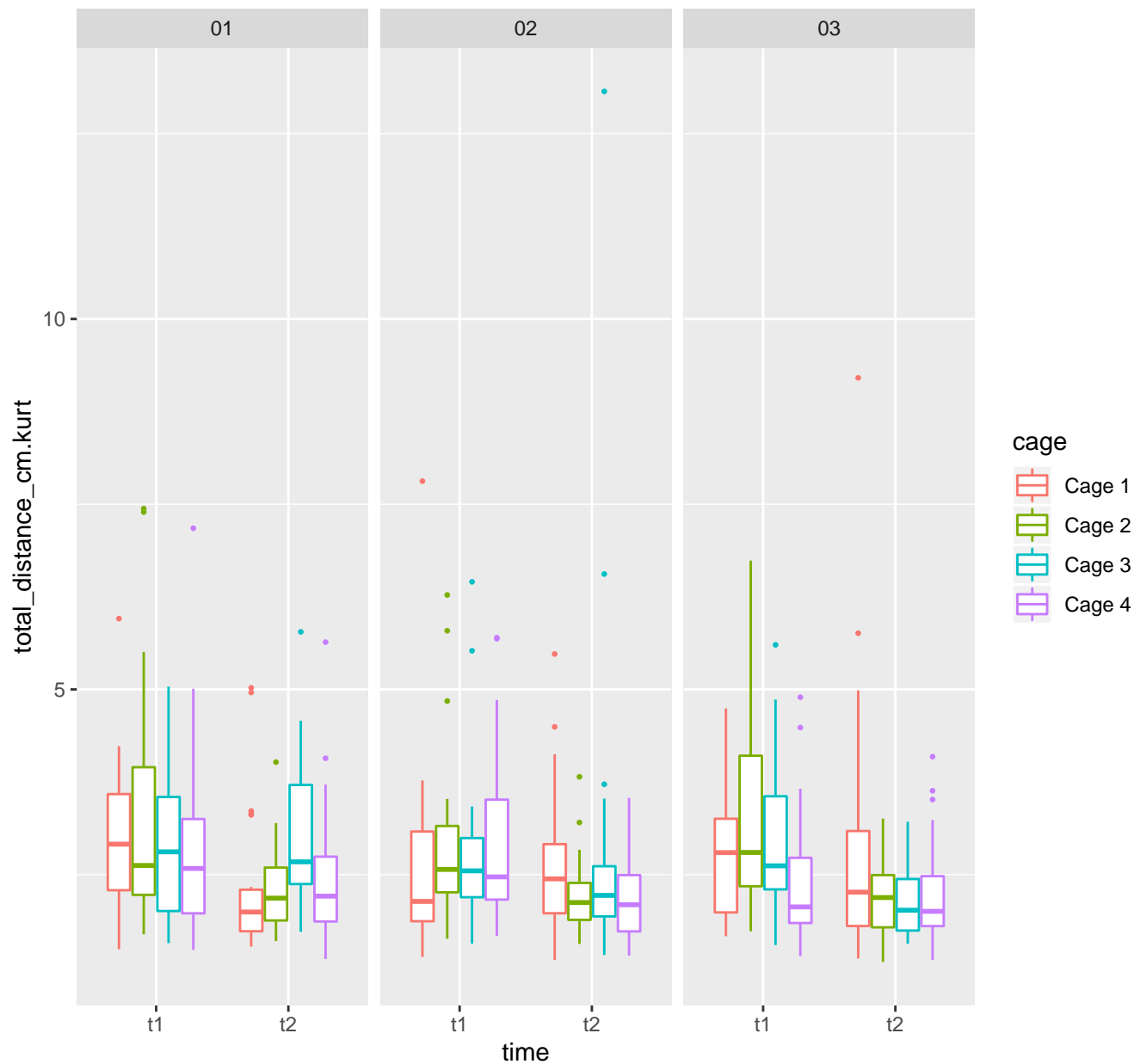
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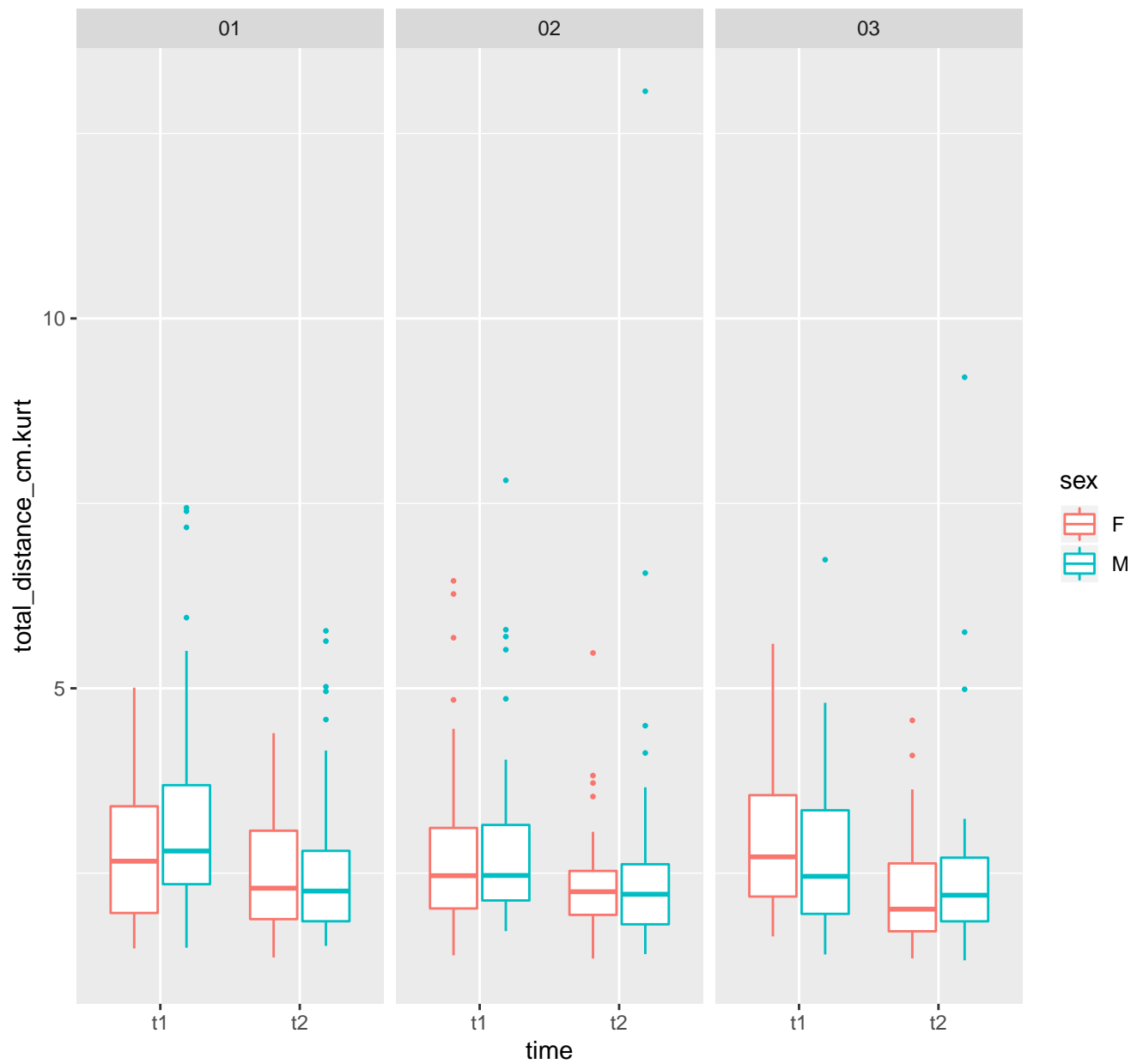
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# TOTAL\_DISTANCE\_CM.KURT\_Locomotor\_U01\_Mitchell\_By\_Cohort and Cage

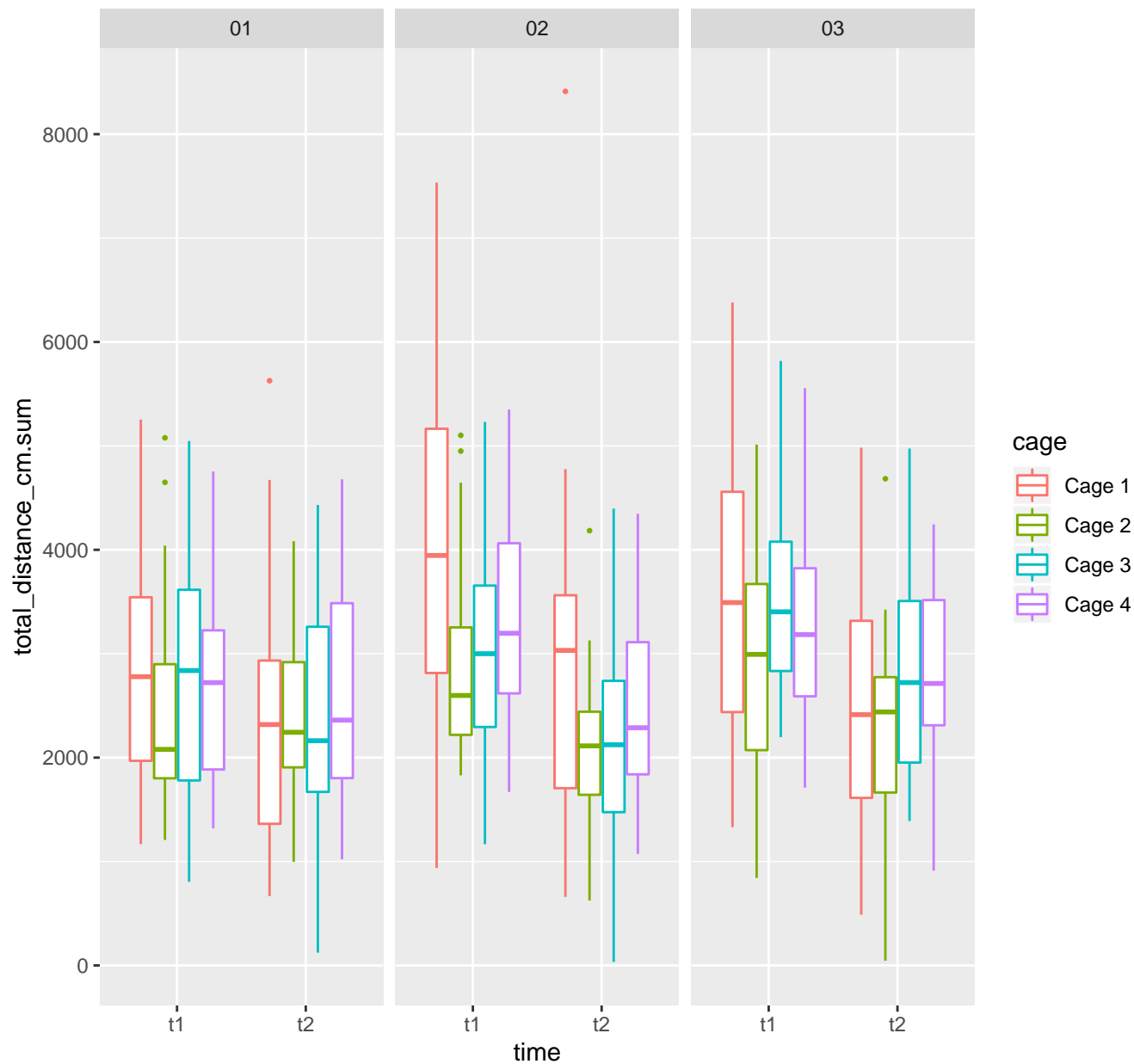


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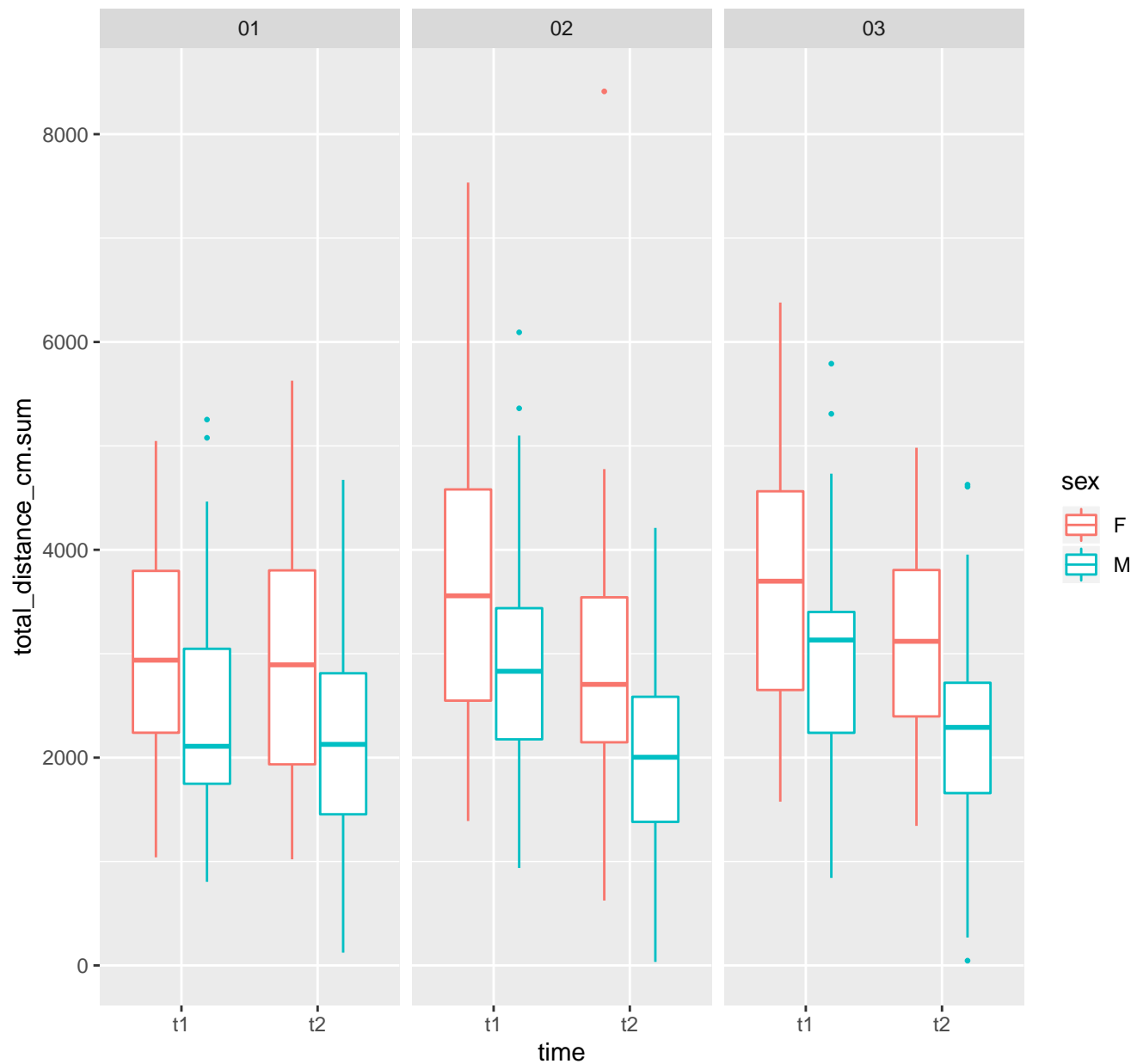




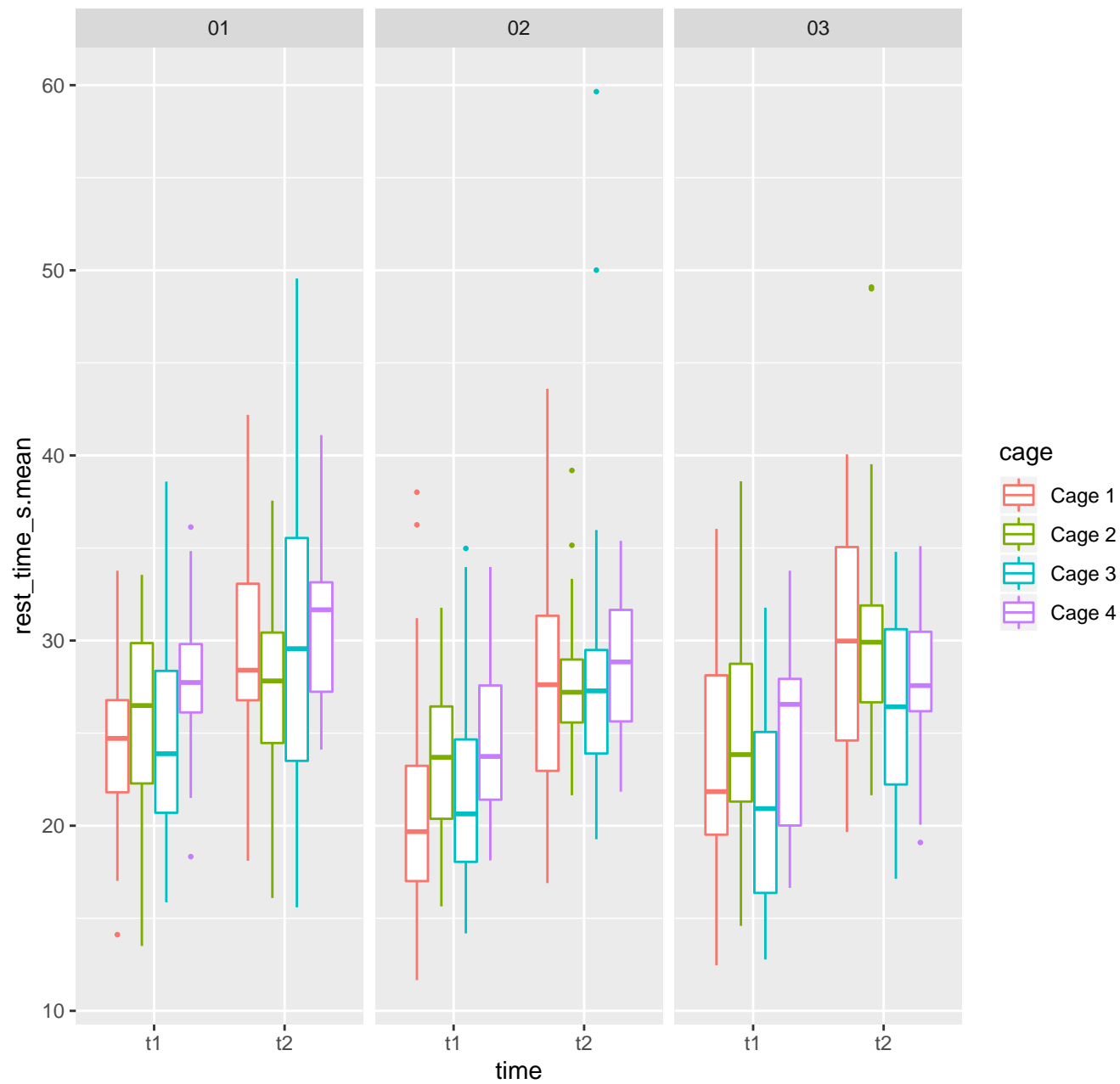
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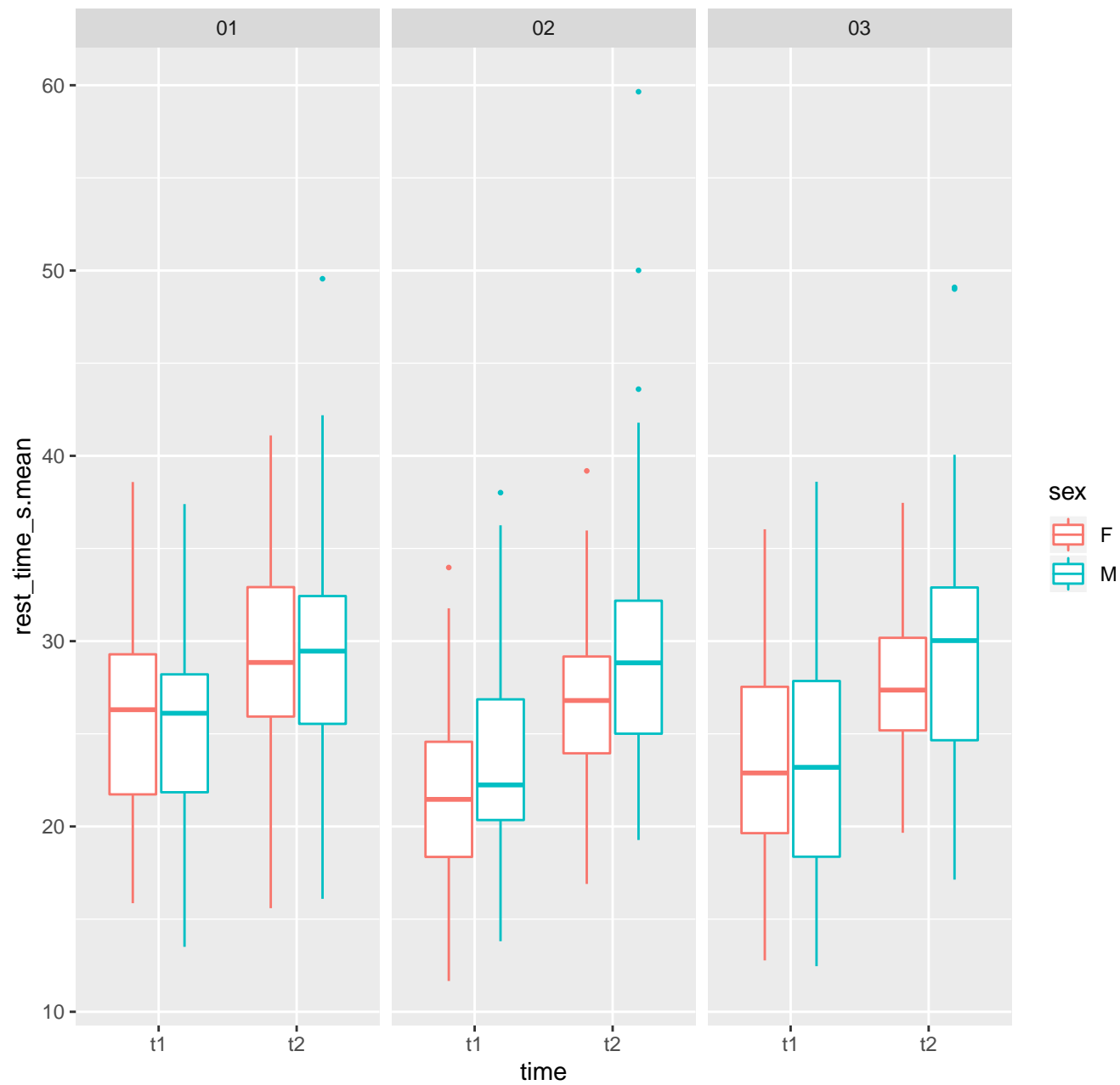
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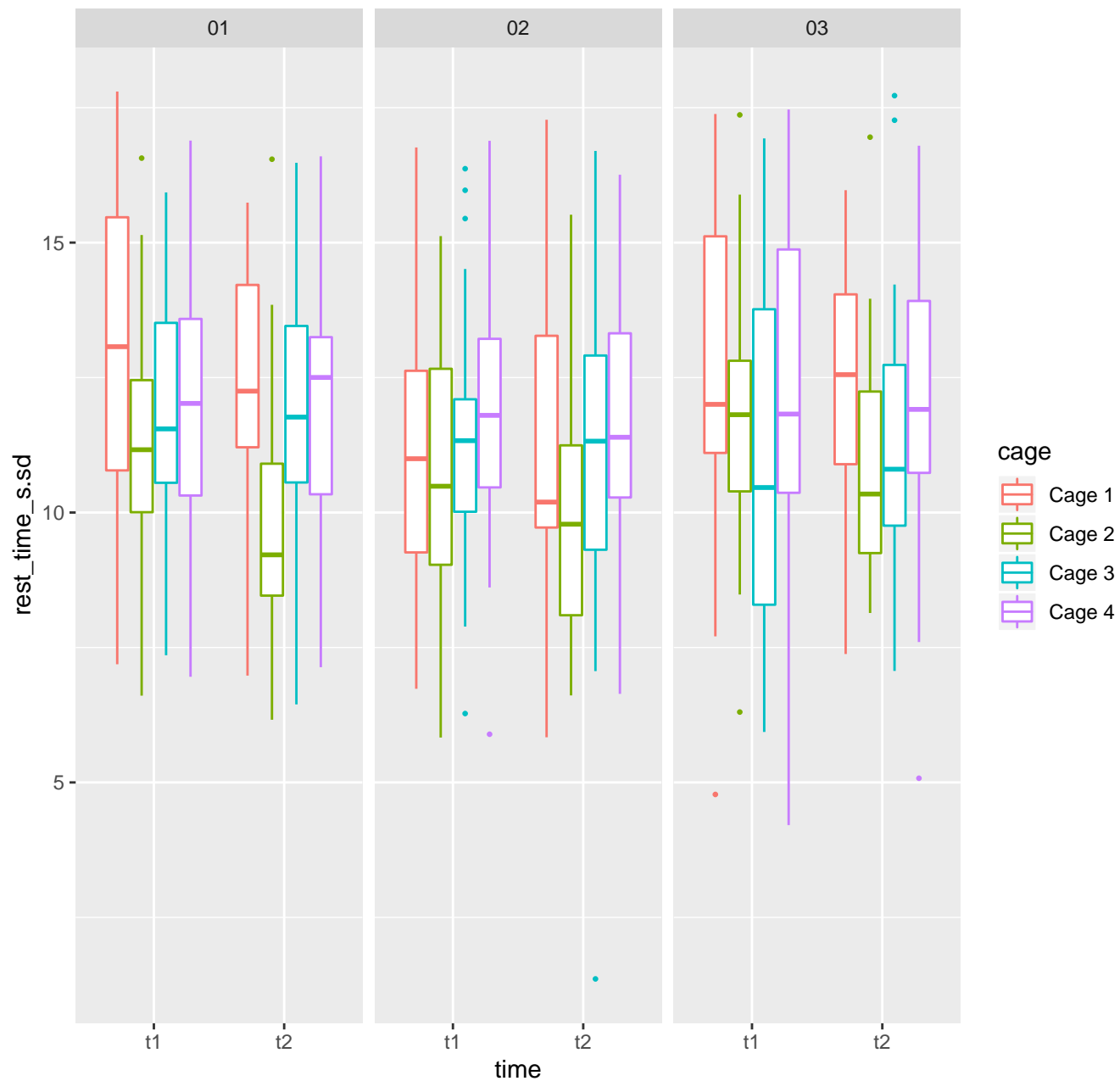
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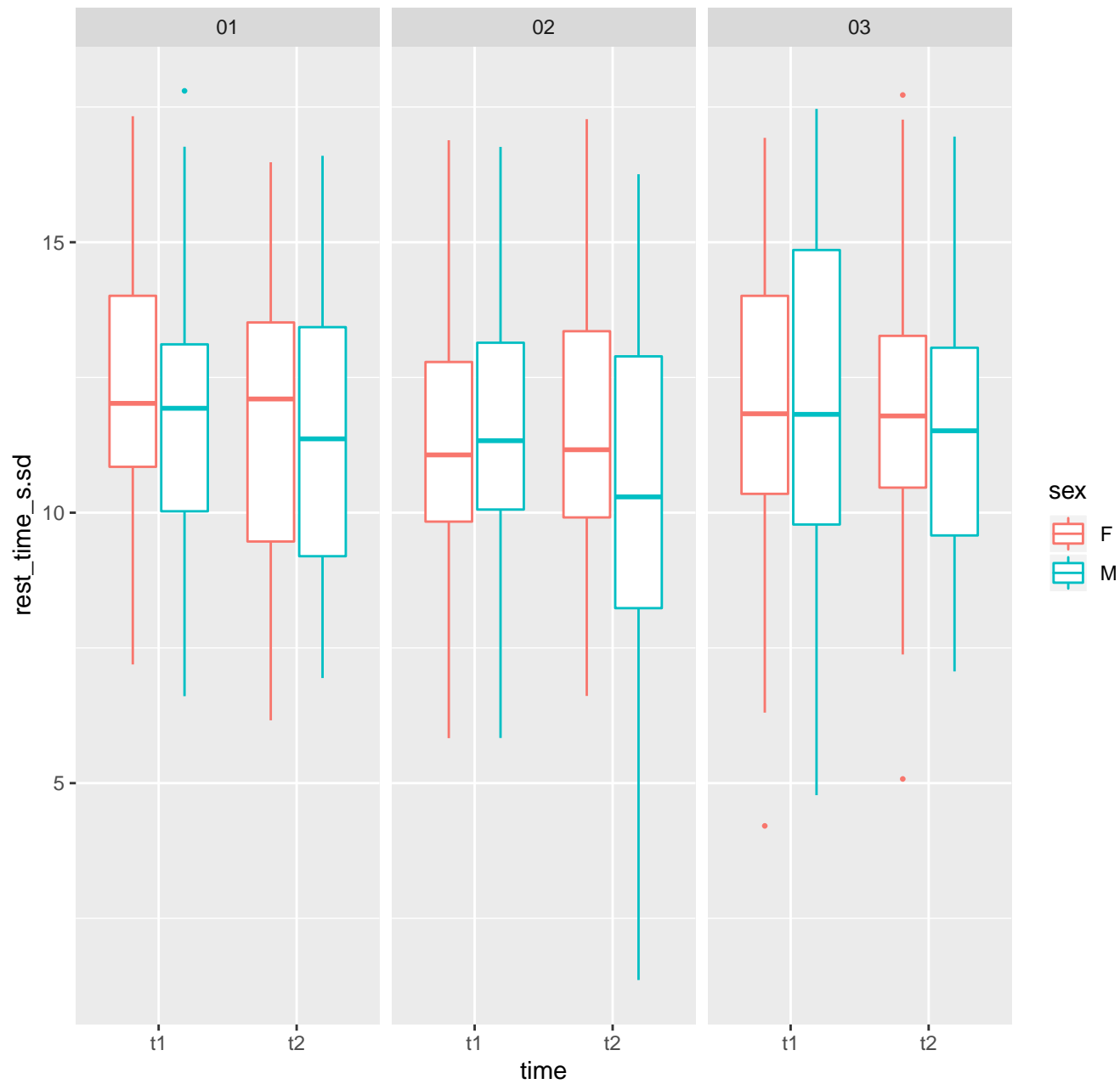
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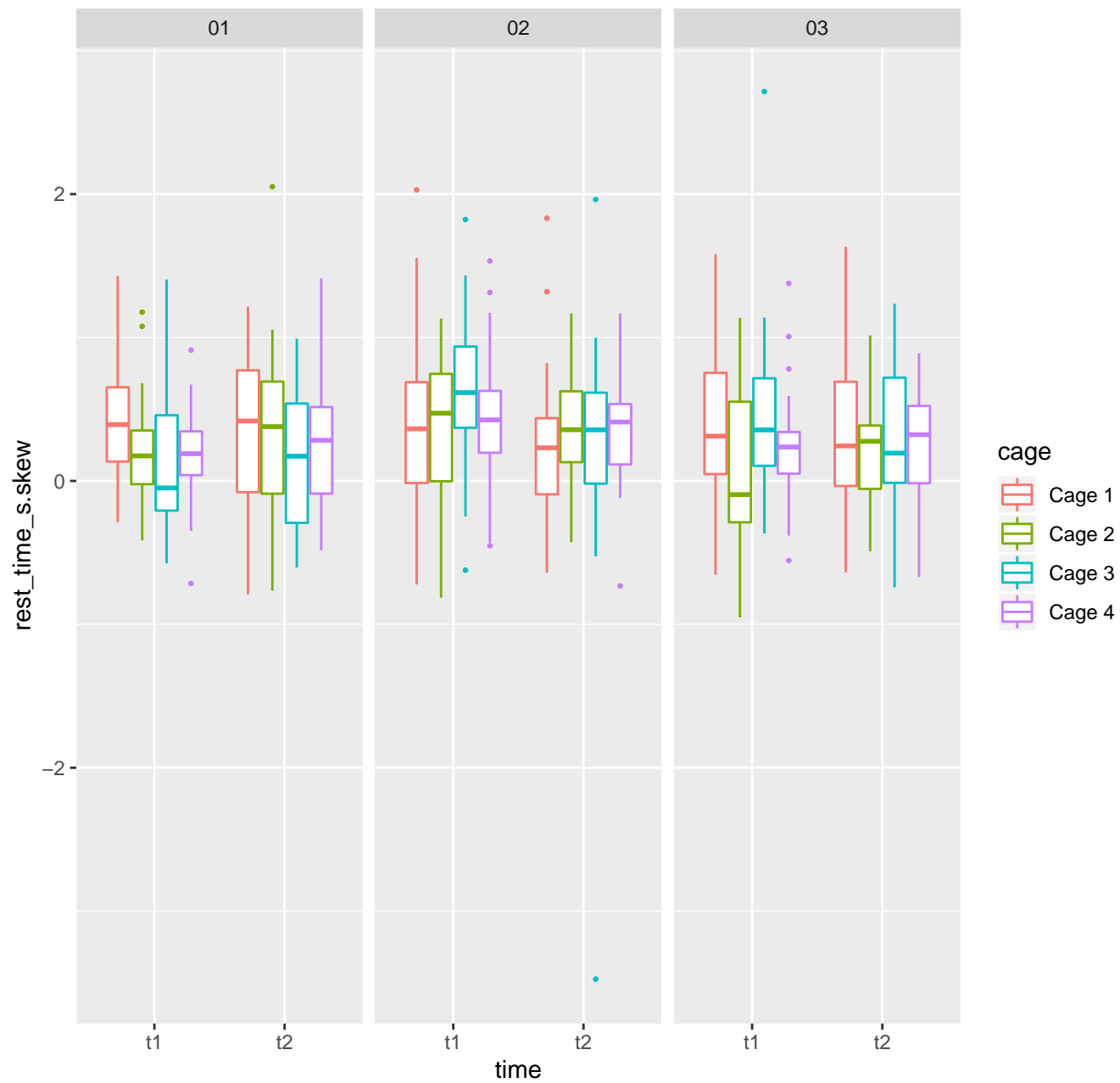
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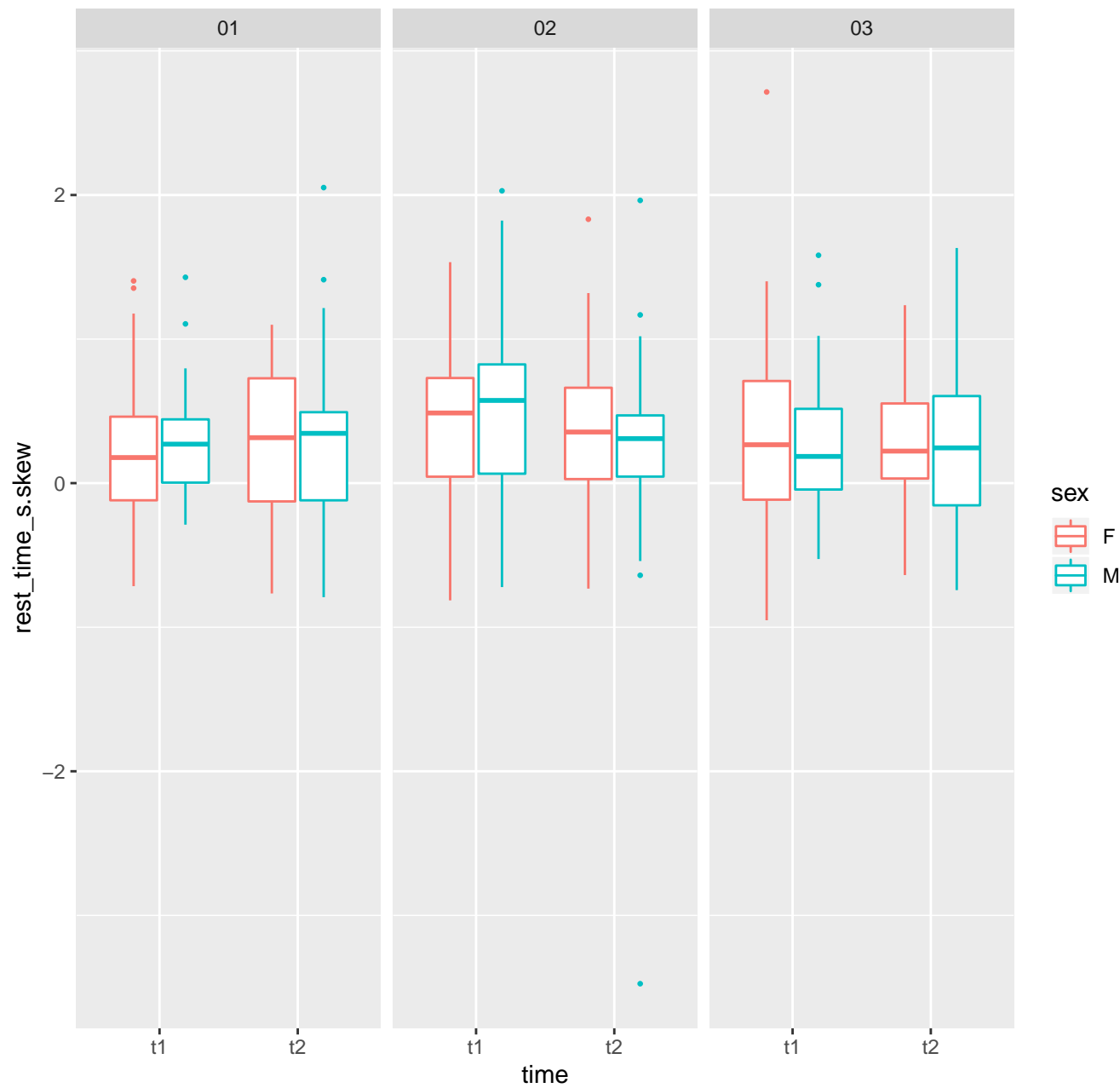
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REST\_TIME\_S.SKEW\_Locomotor\_U01\_Mitchell\_By\_Cohort and Cage

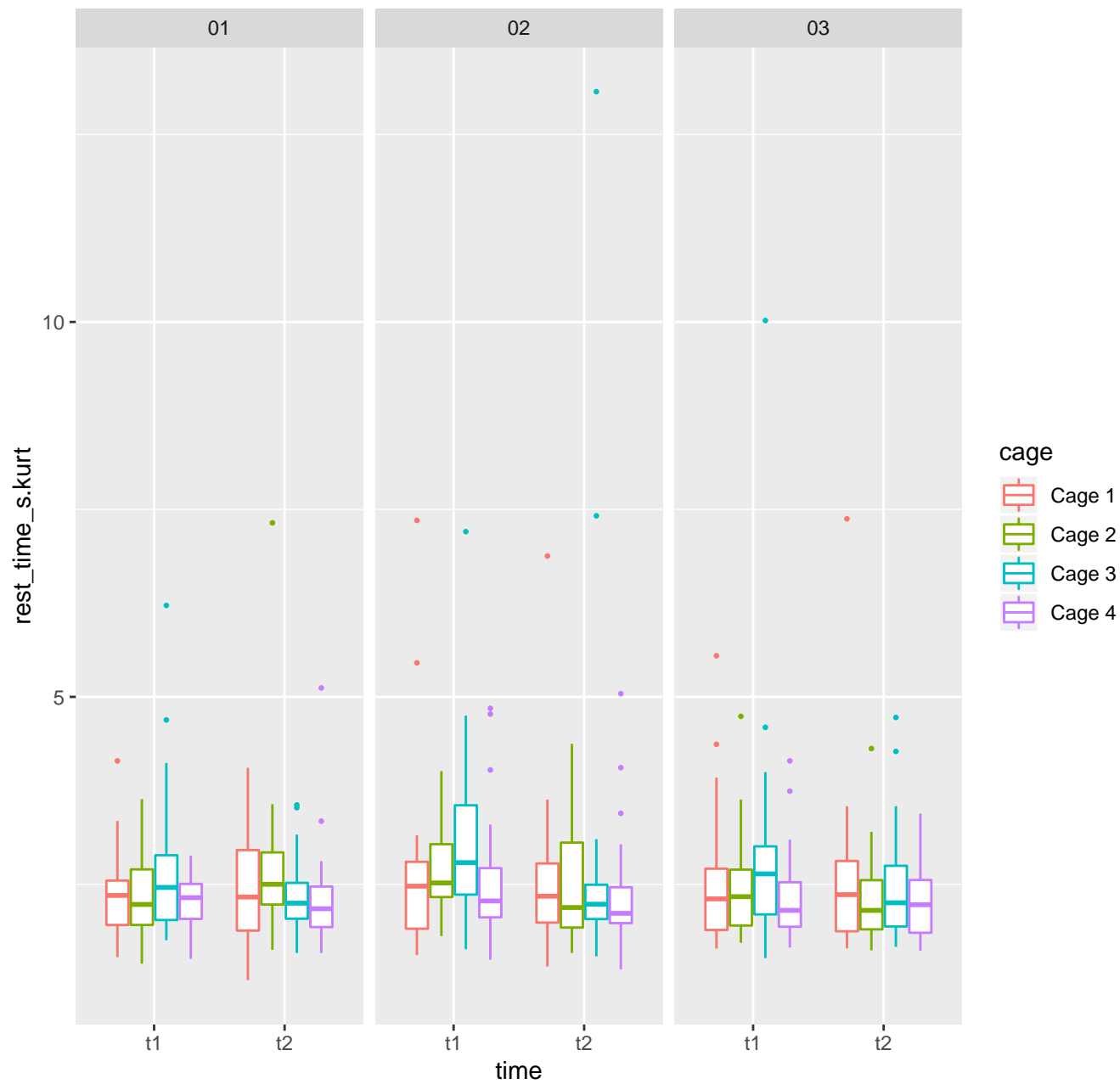


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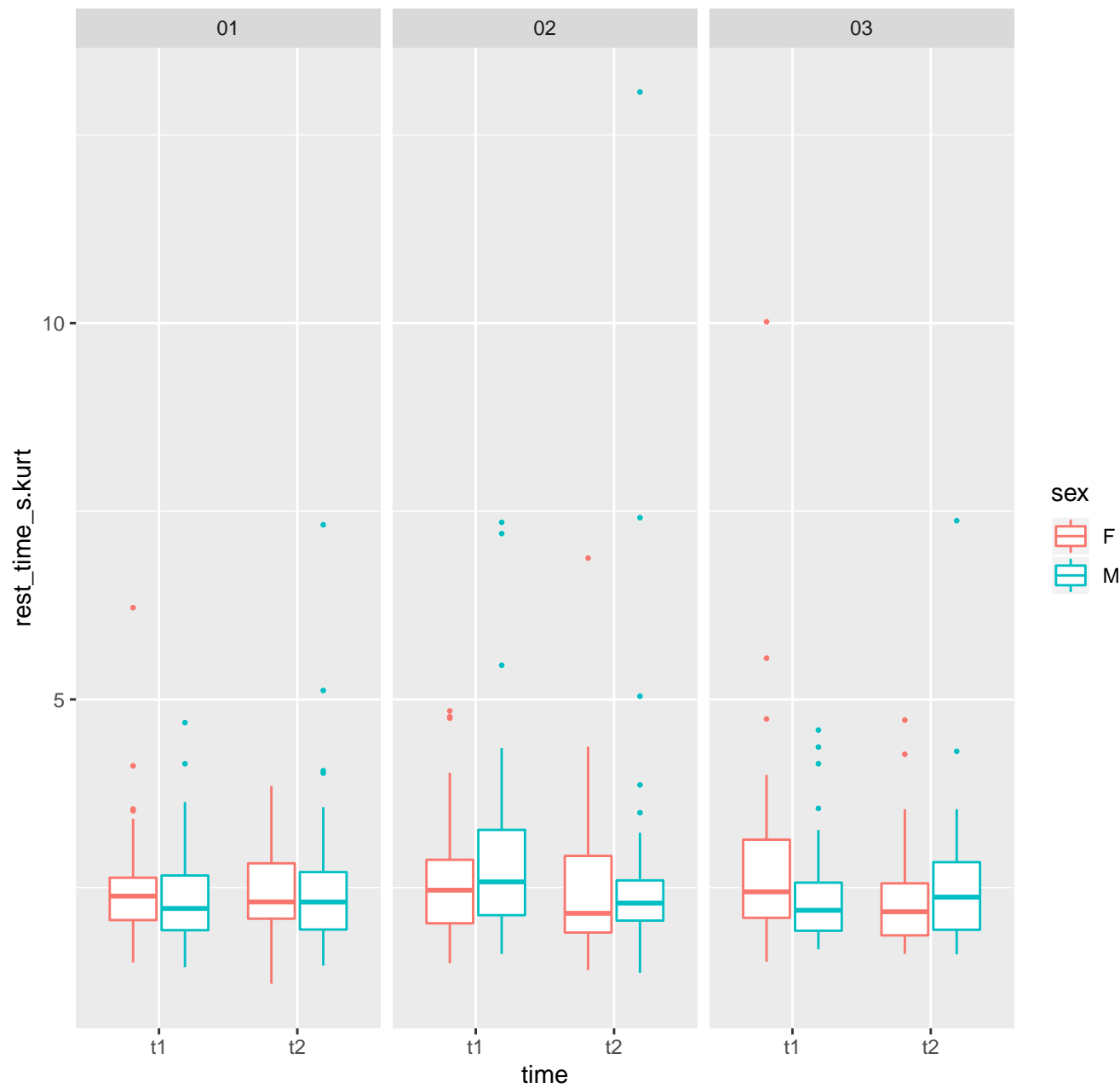




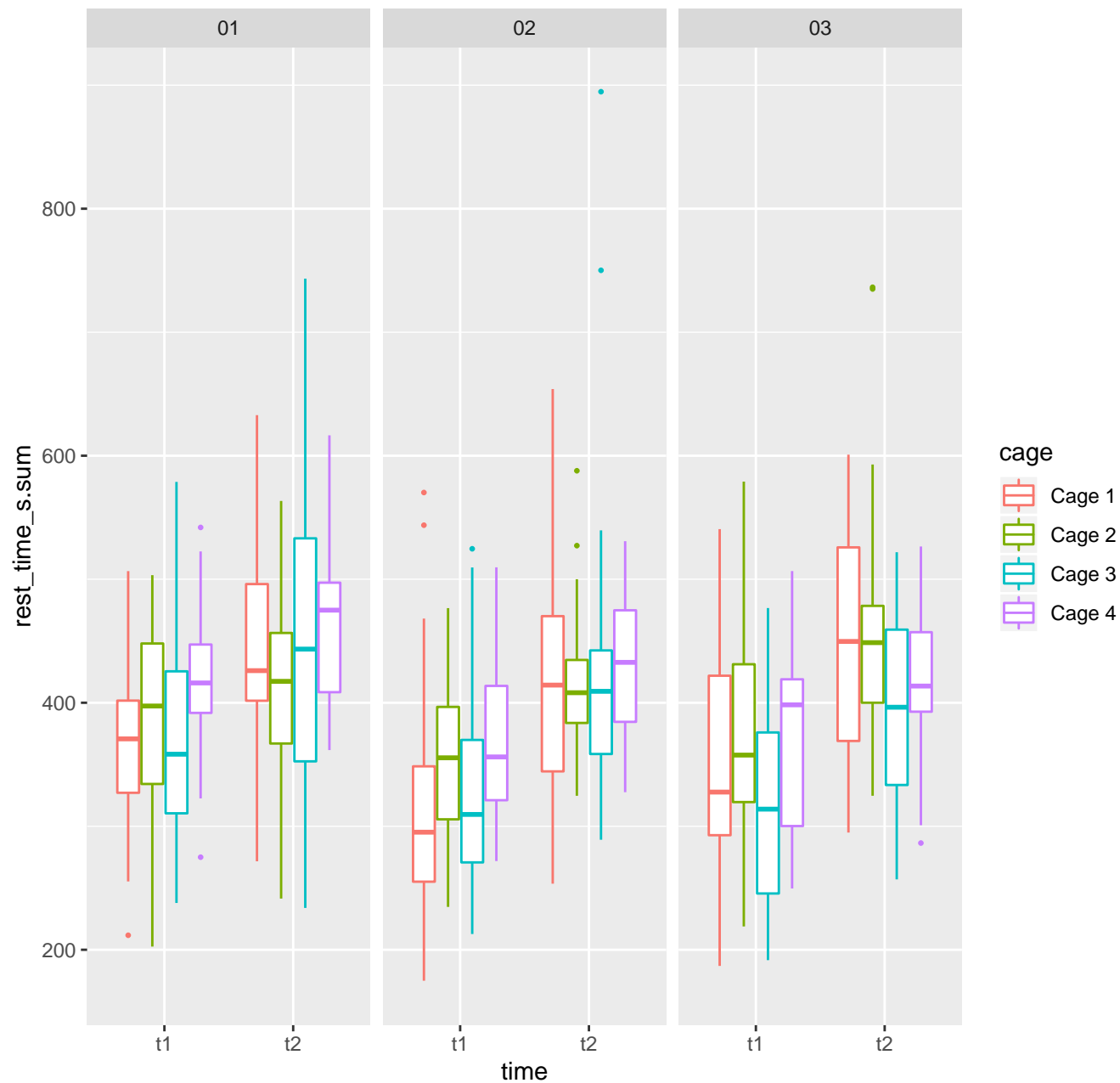
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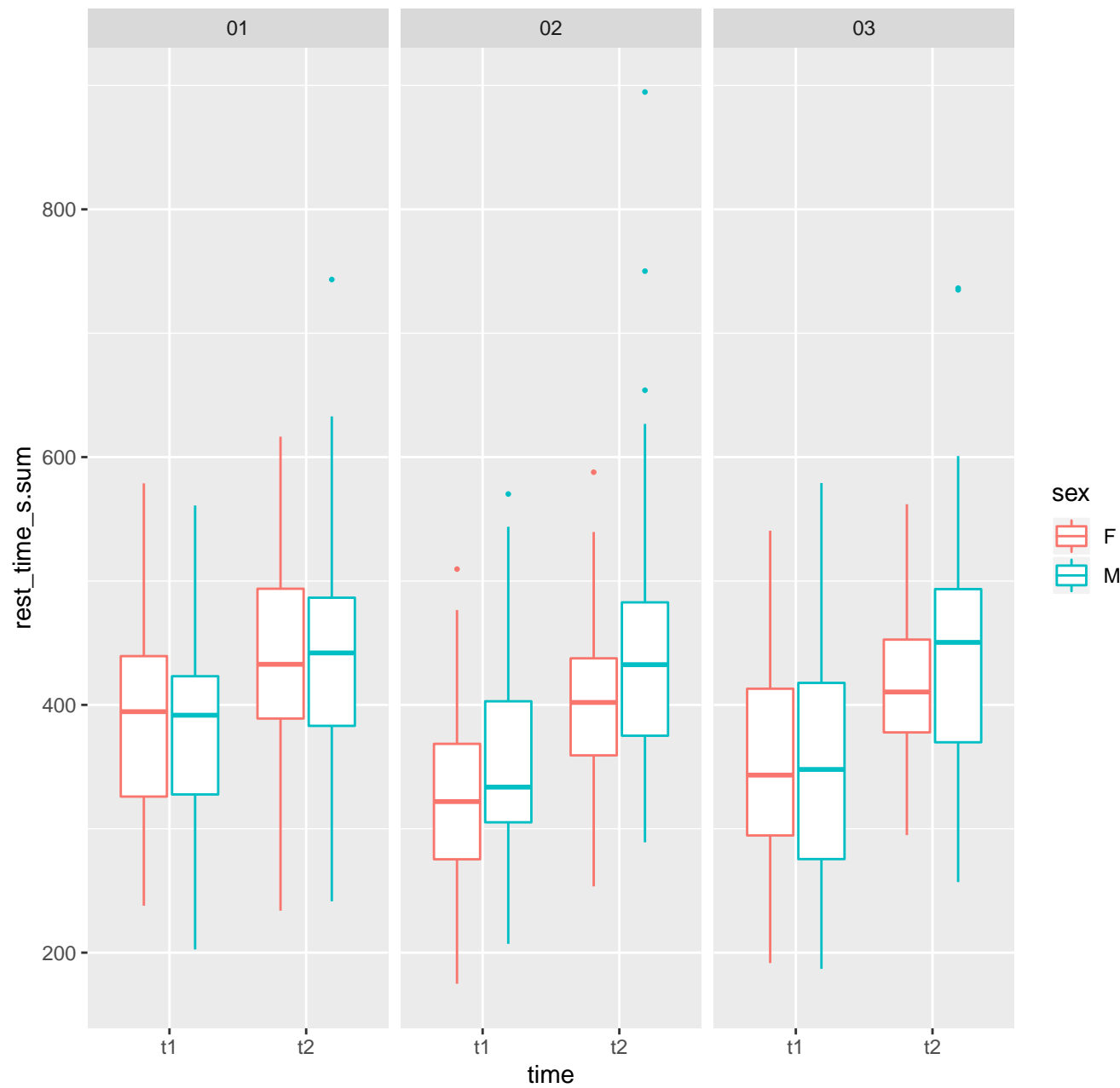
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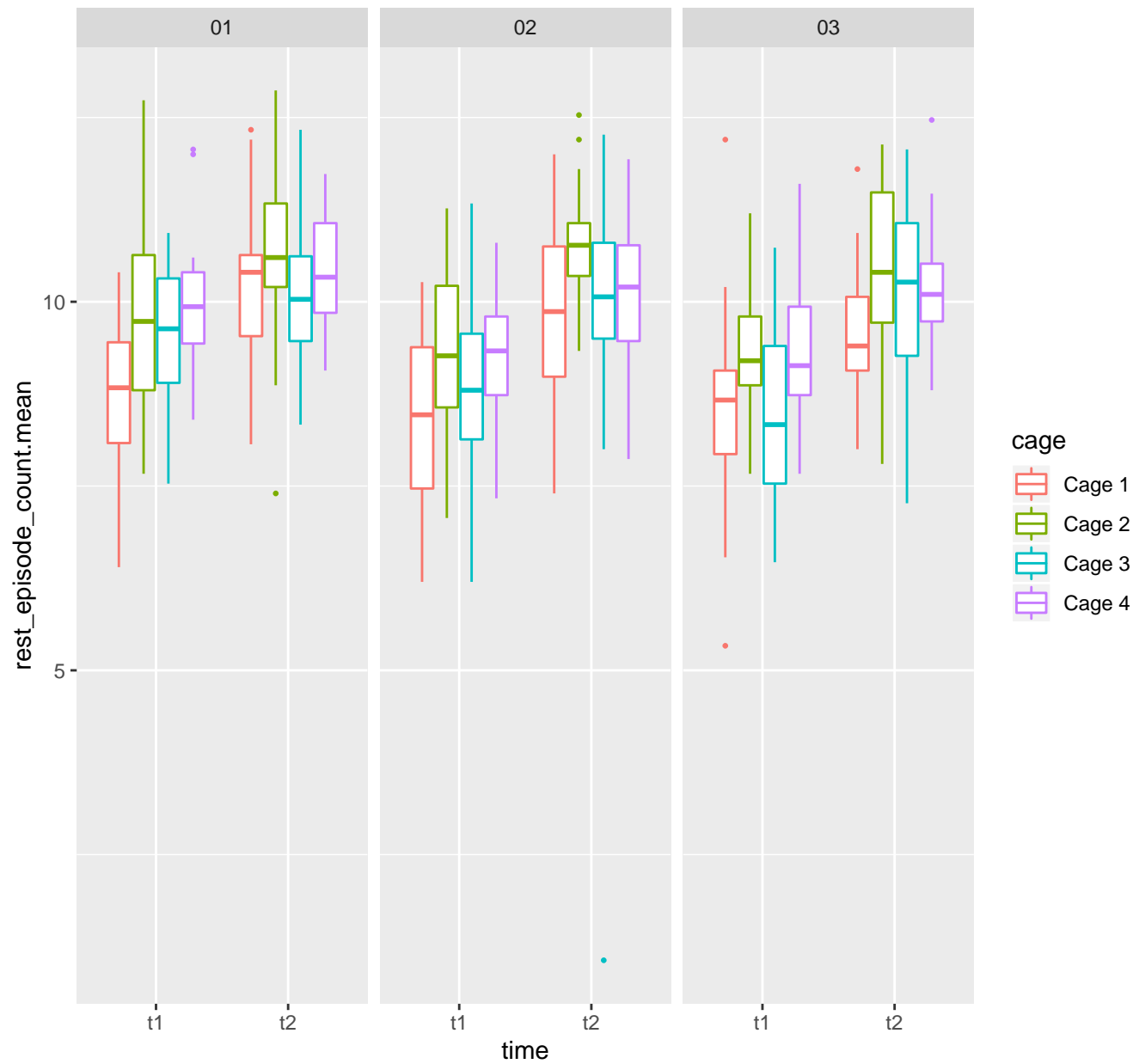
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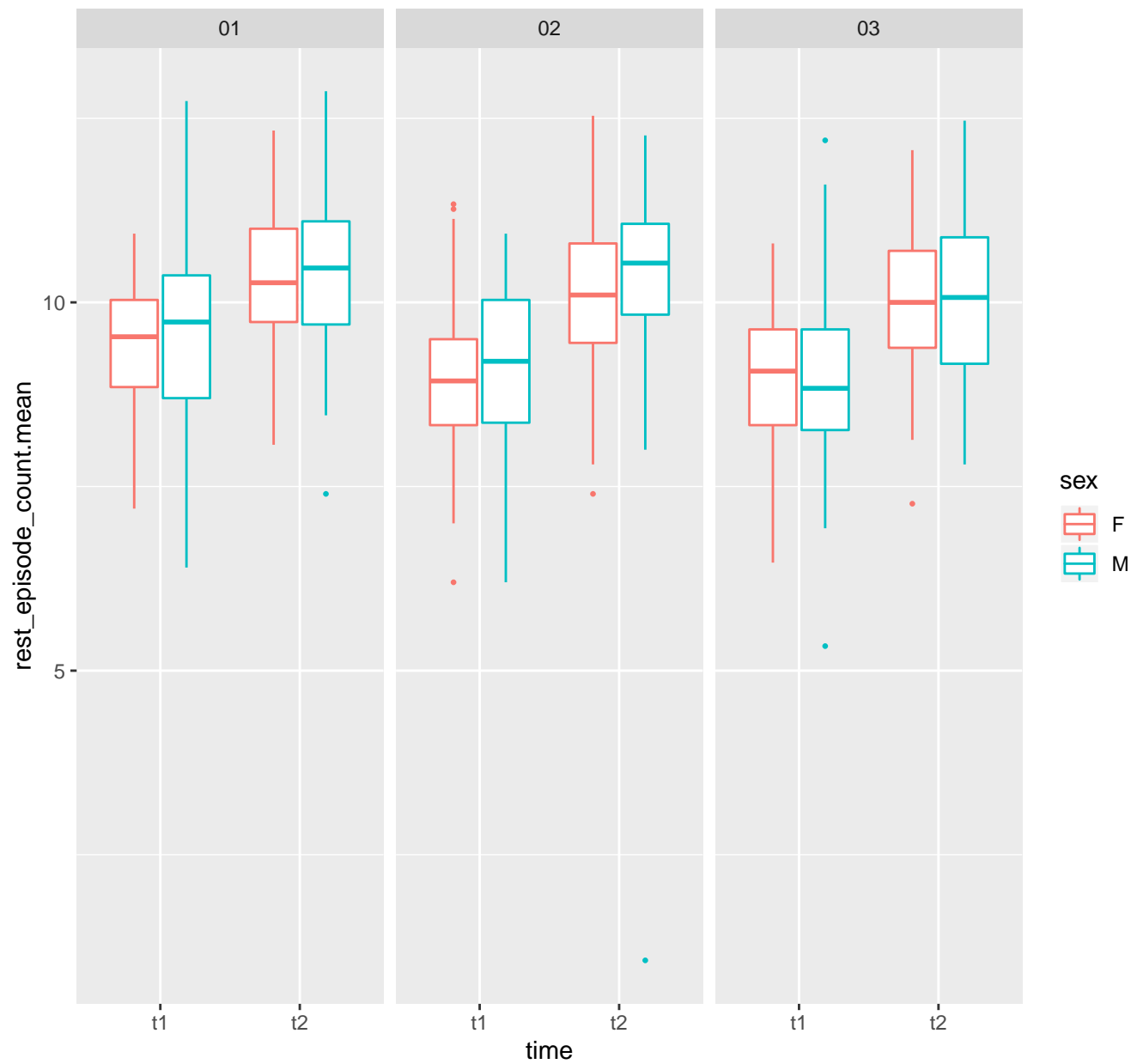
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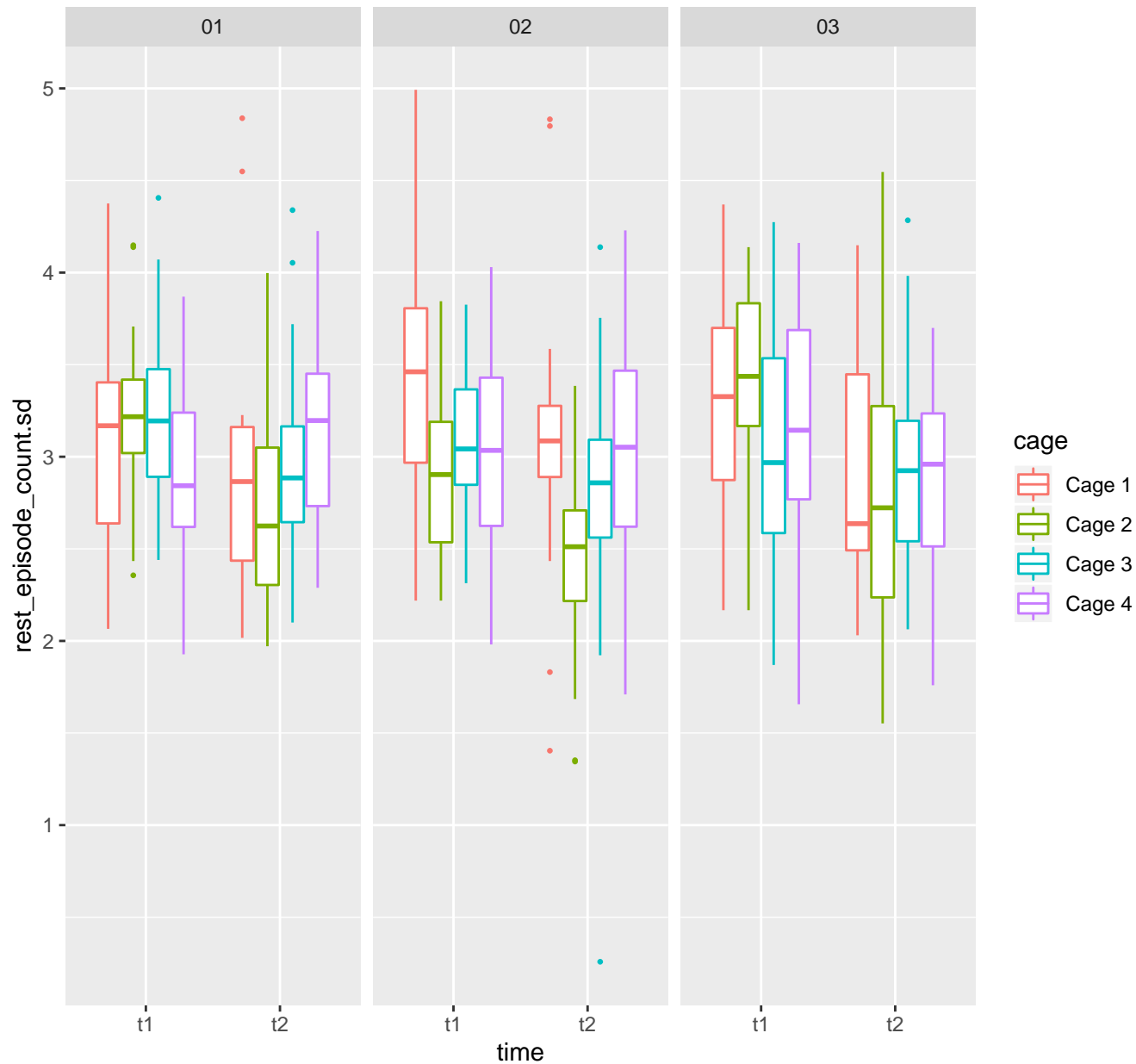
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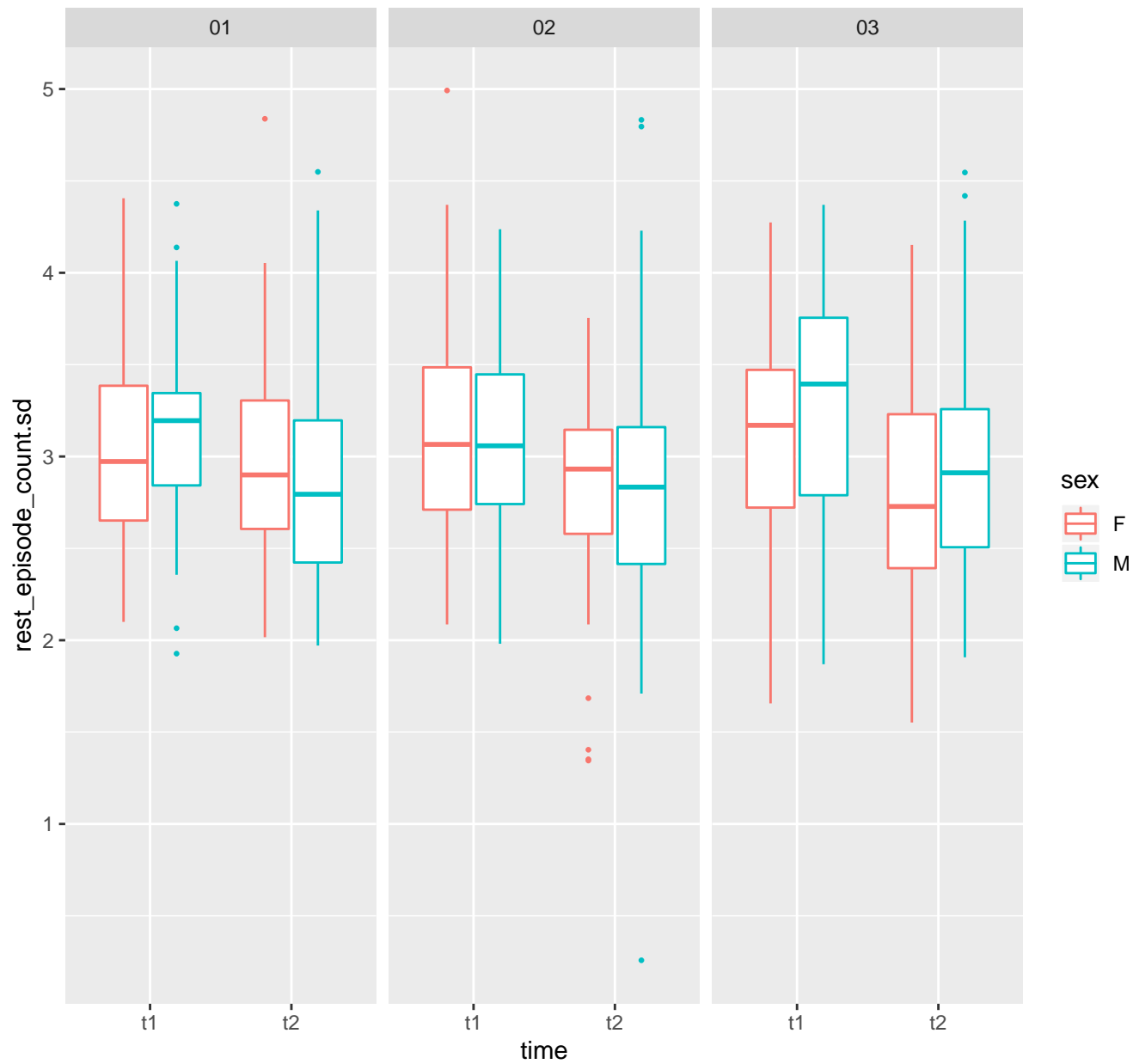
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REST\_EPISODE\_COUNT.SD\_Locomotor\_U01\_Mitchell\_By\_Cohort and Cage

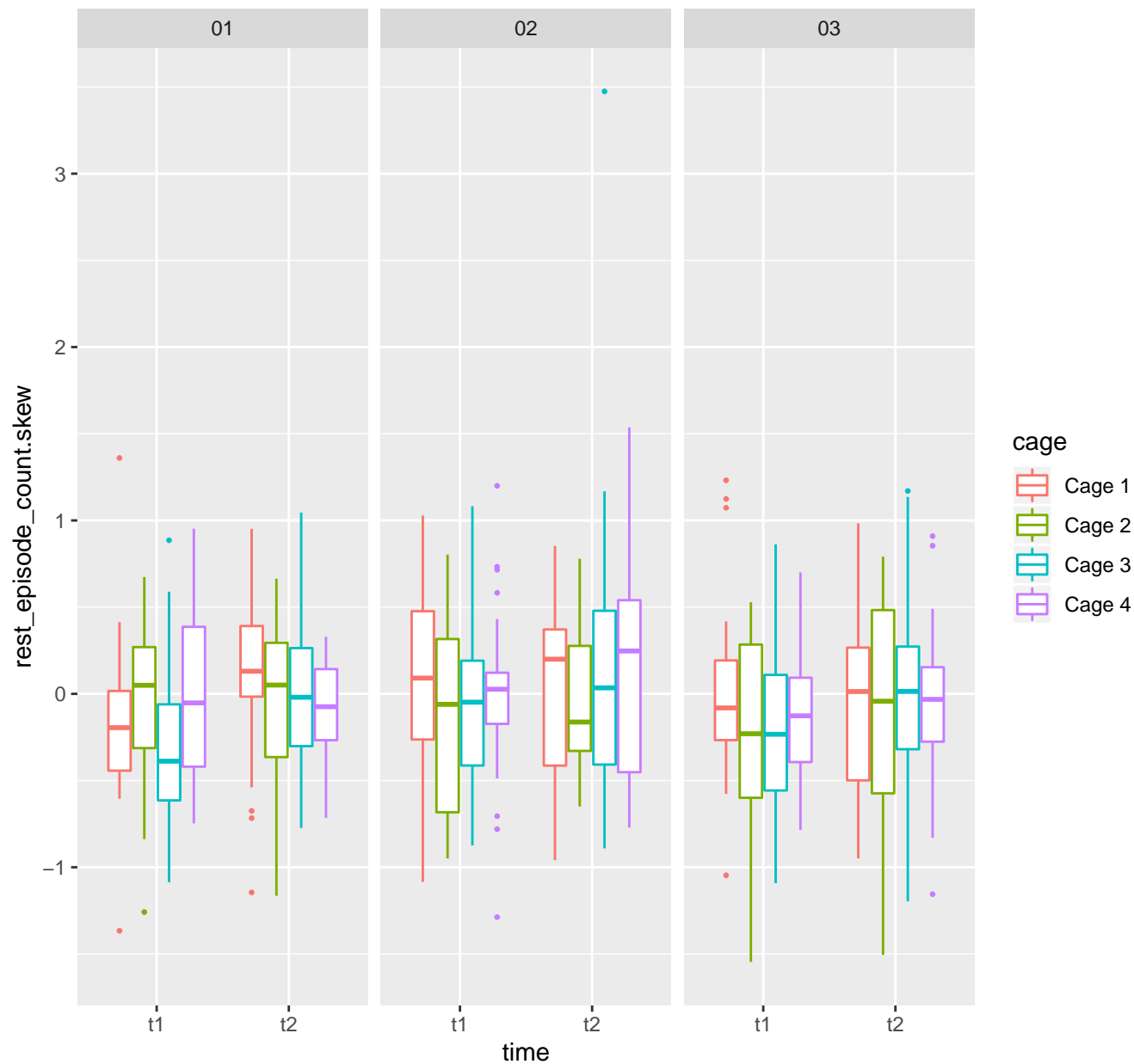


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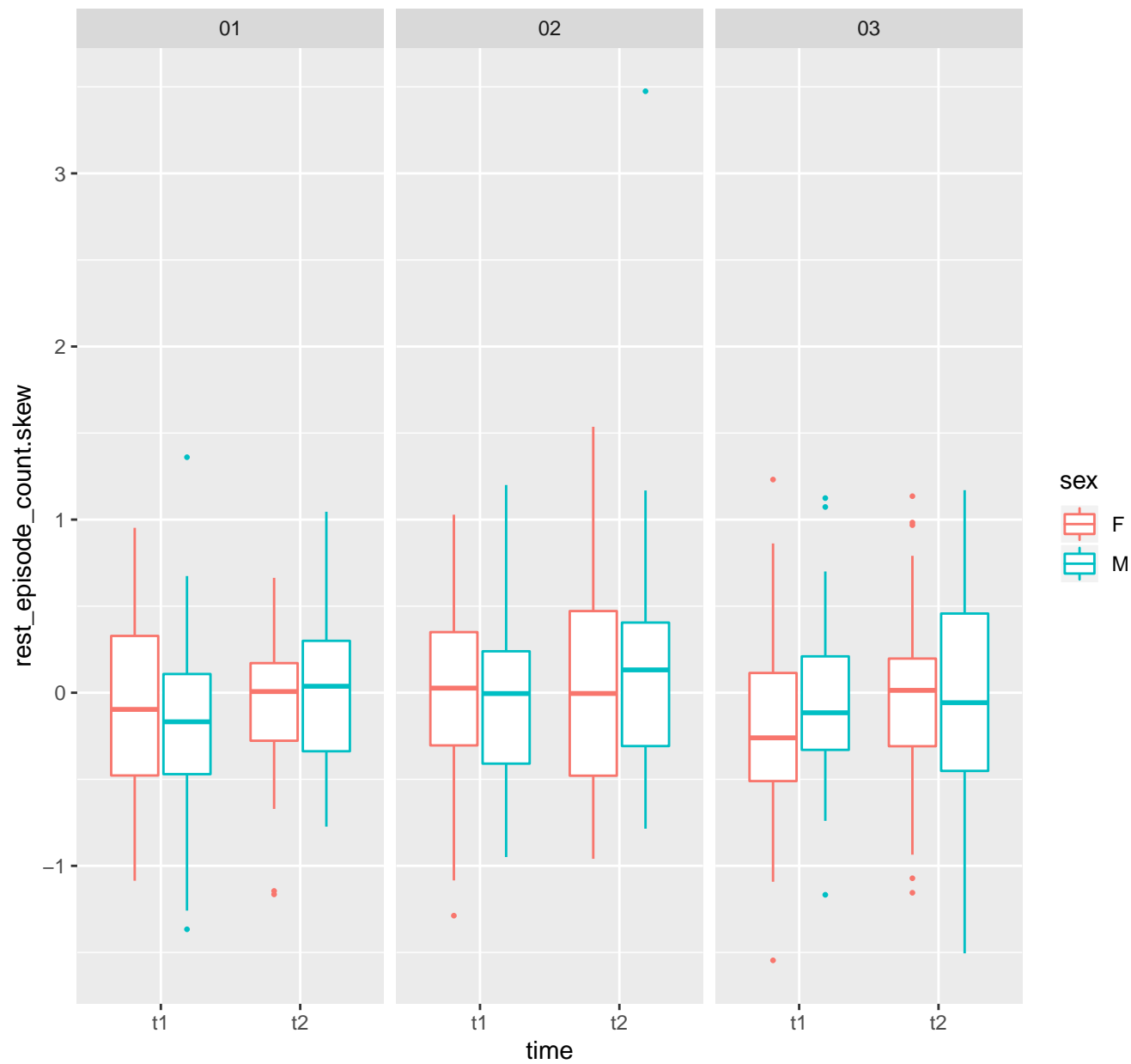




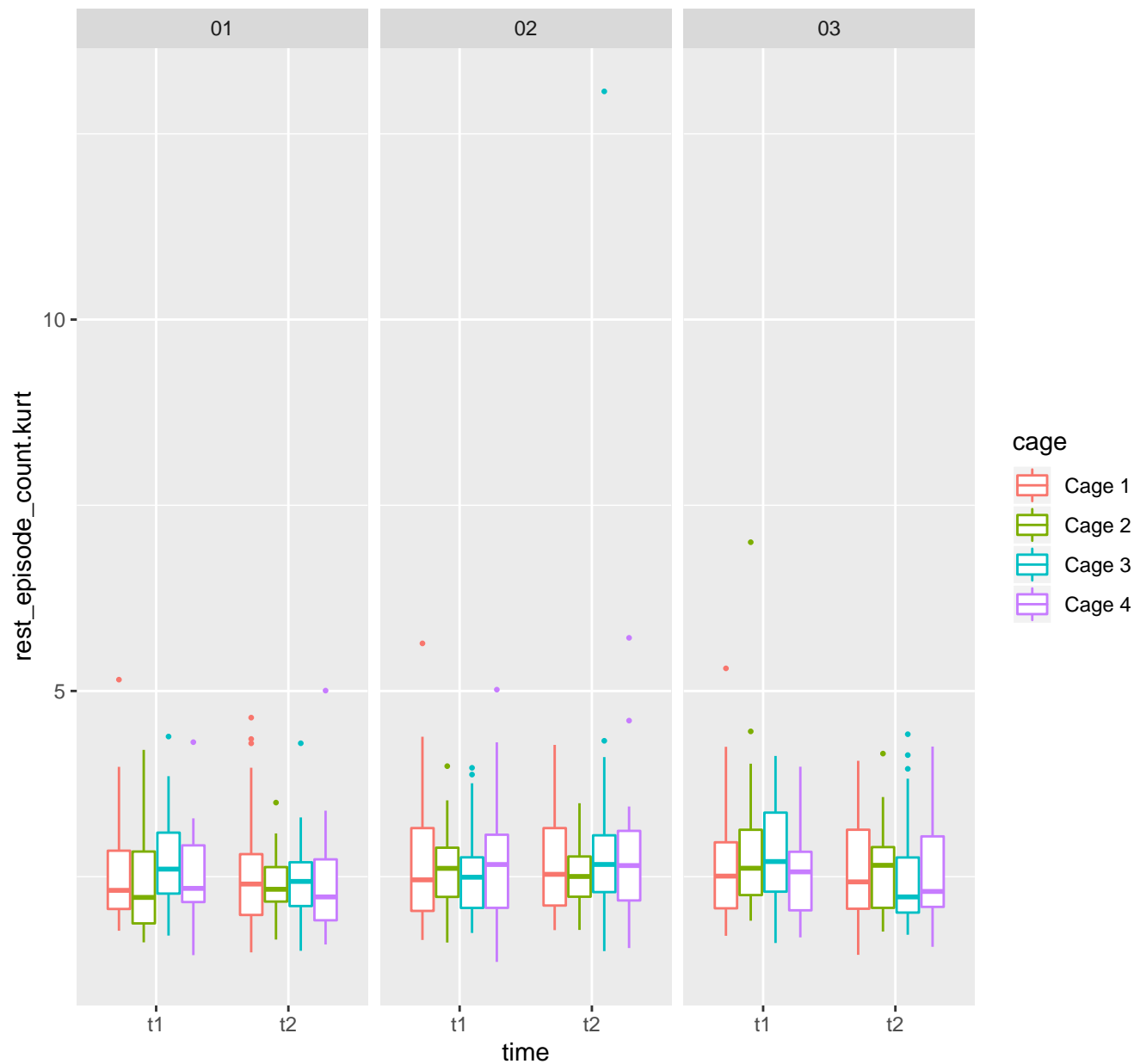
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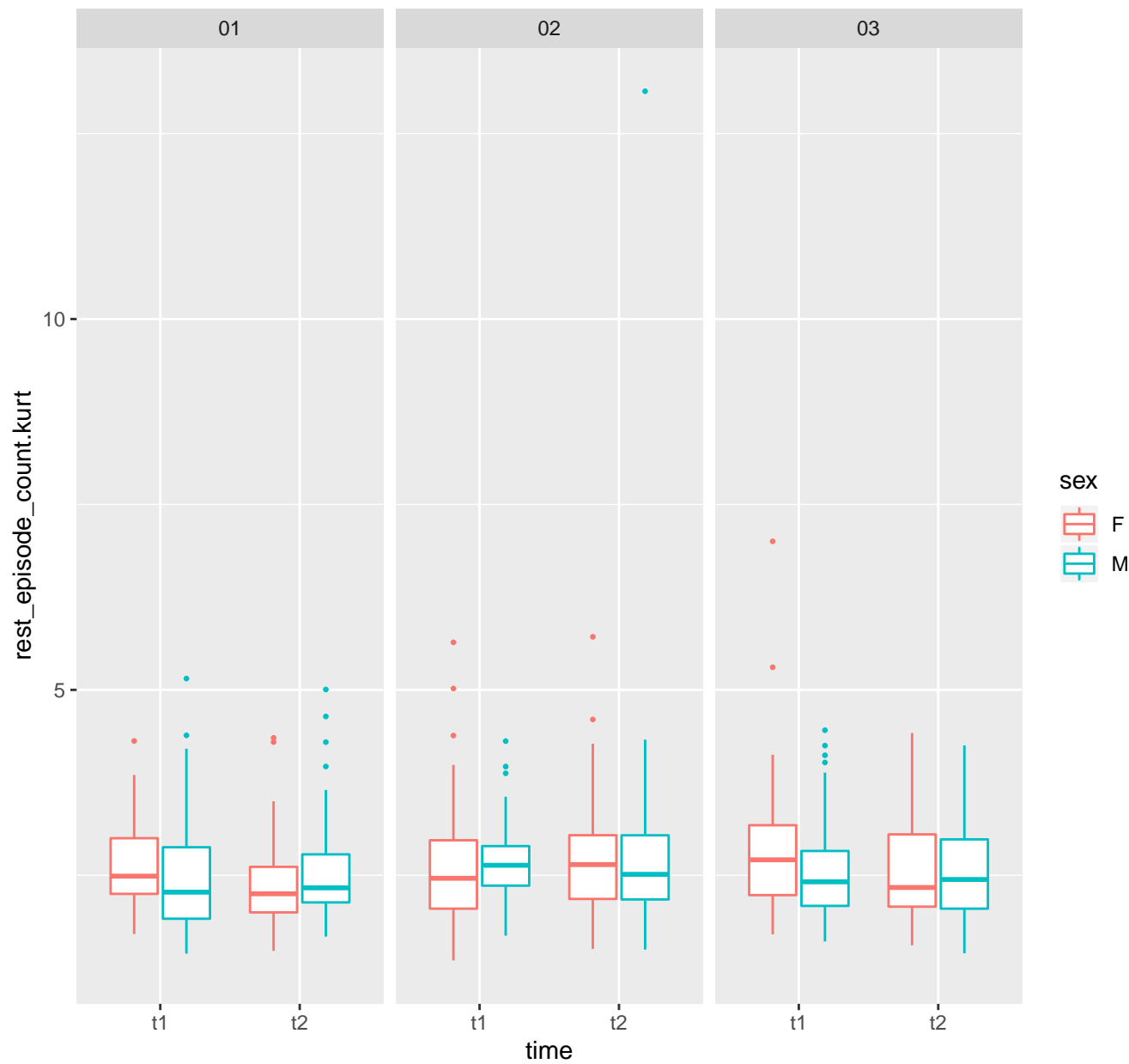
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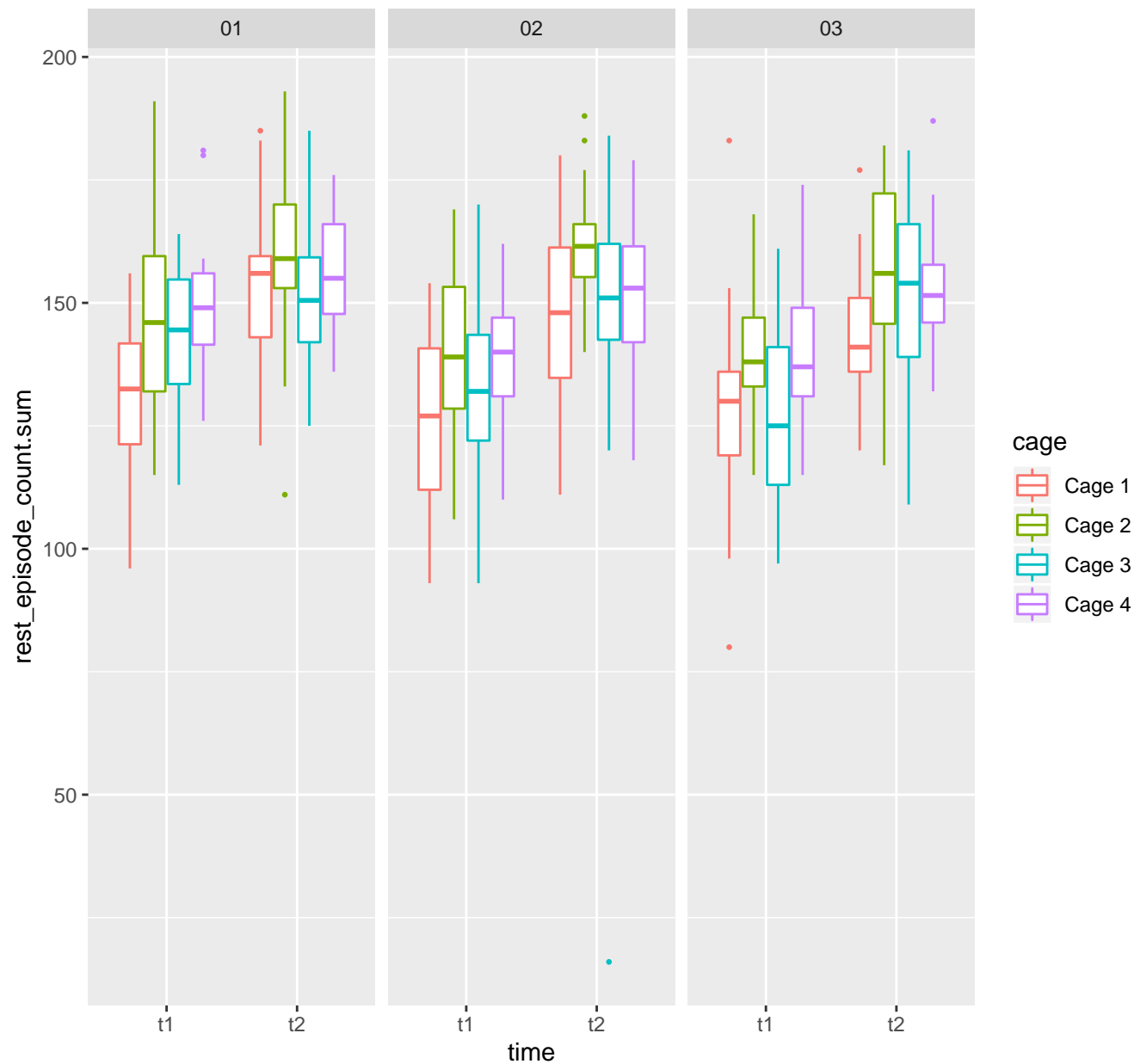
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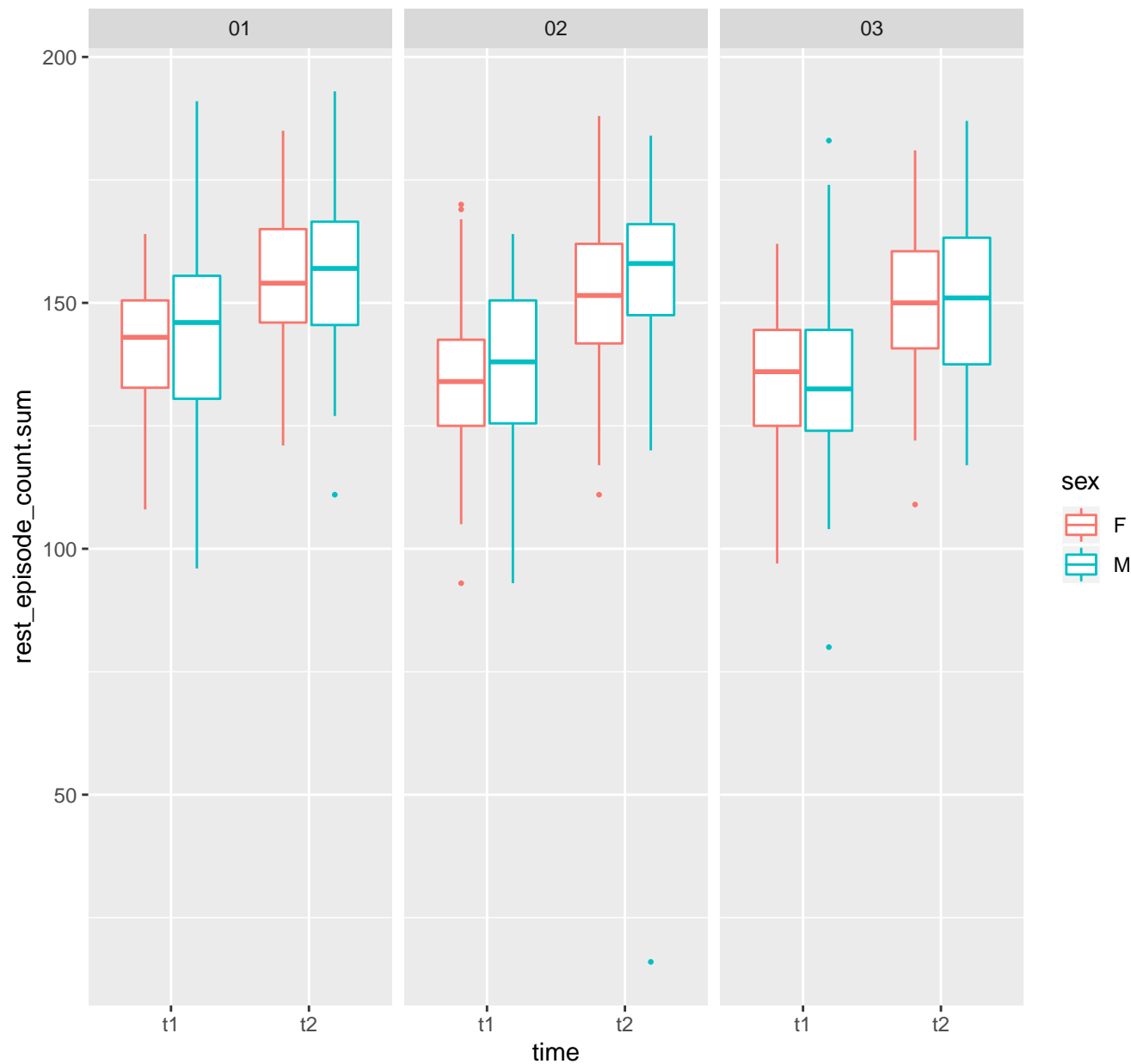
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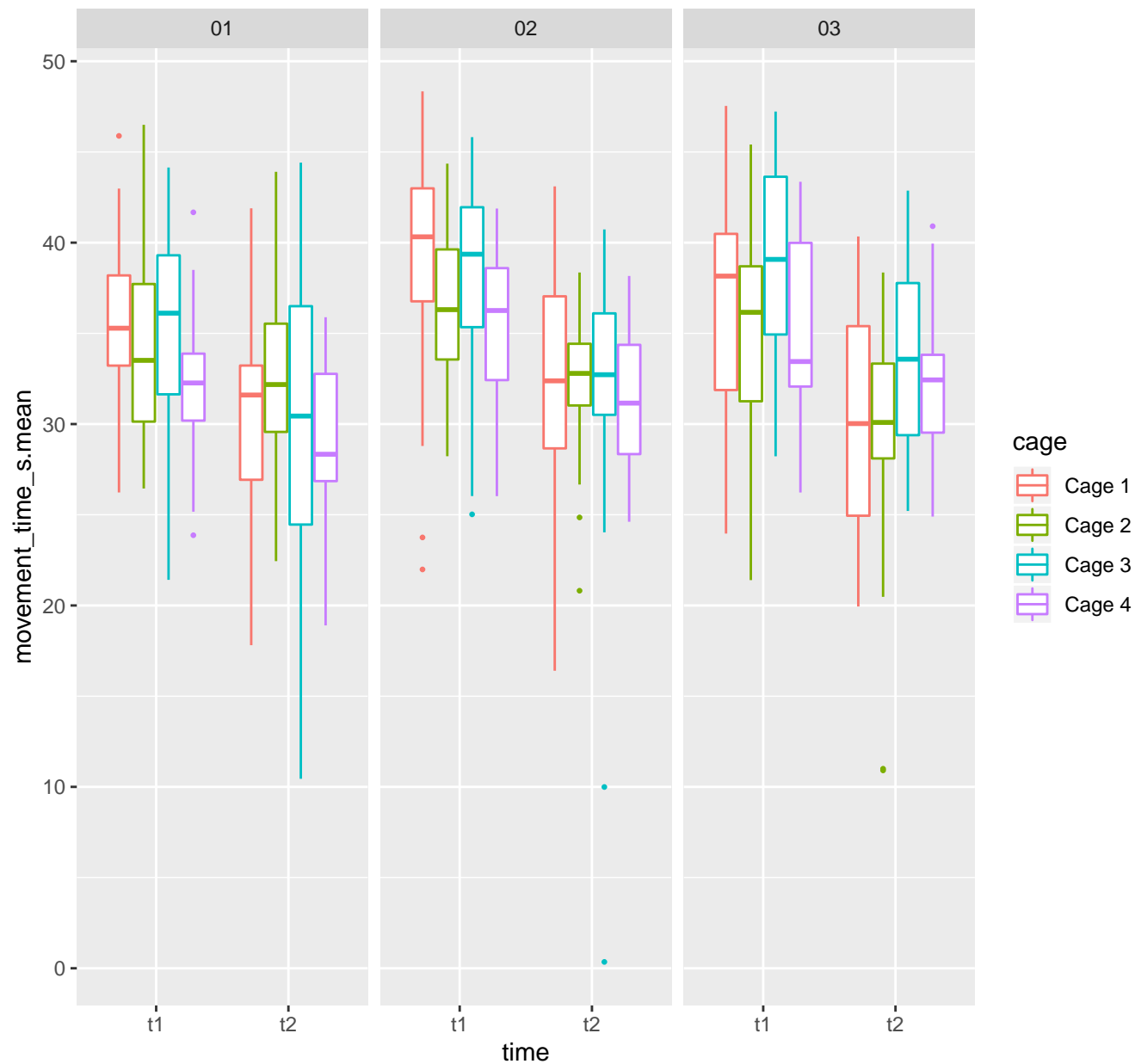
REST\_EPISODE\_COUNT.SUM\_Locomotor\_U01\_Mitchell\_By\_Cohort and  
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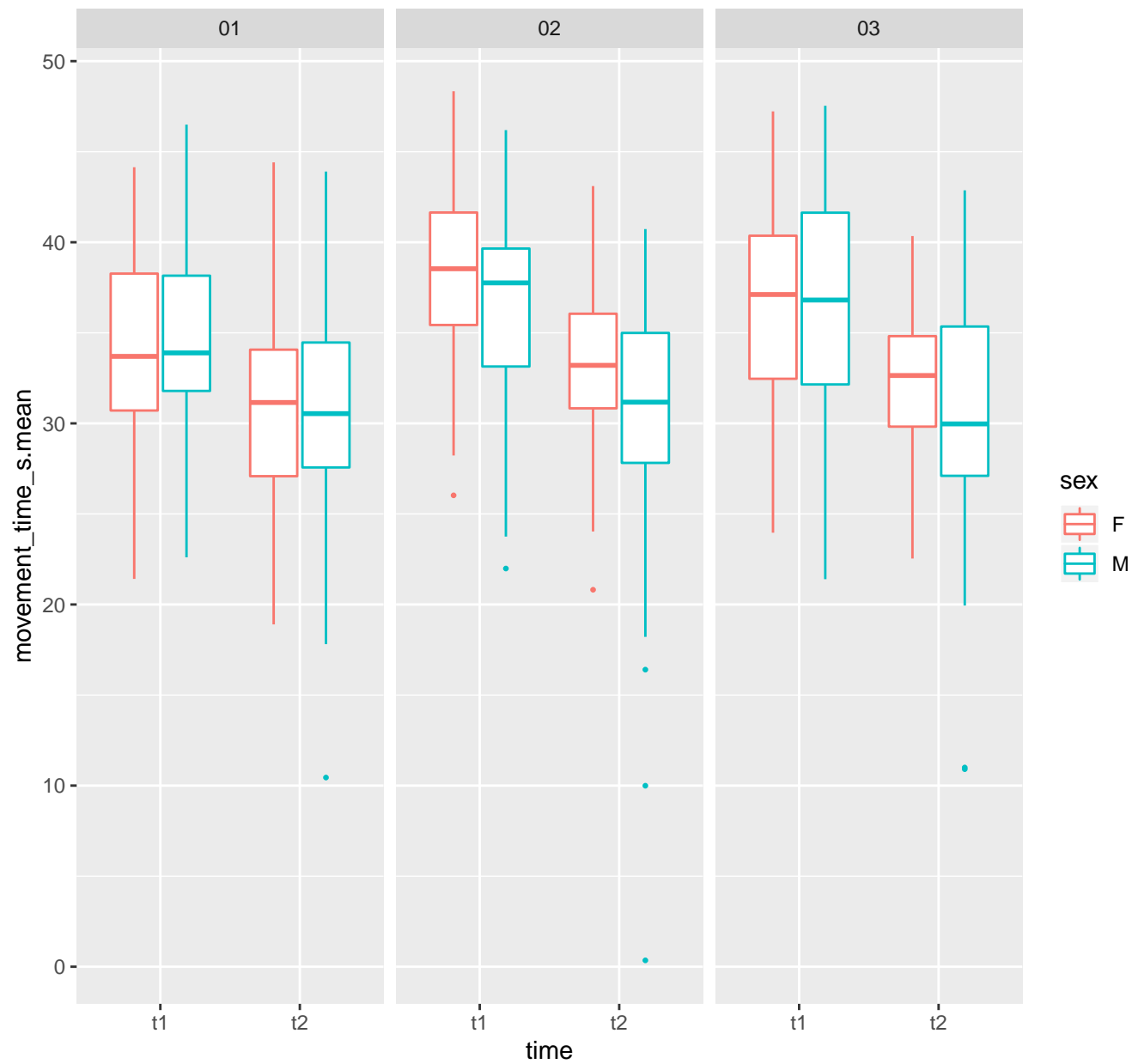
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MOVEMENT\_TIME\_S.MEAN\_Locomotor\_U01\_Mitchell\_By\_Cohort and Cage

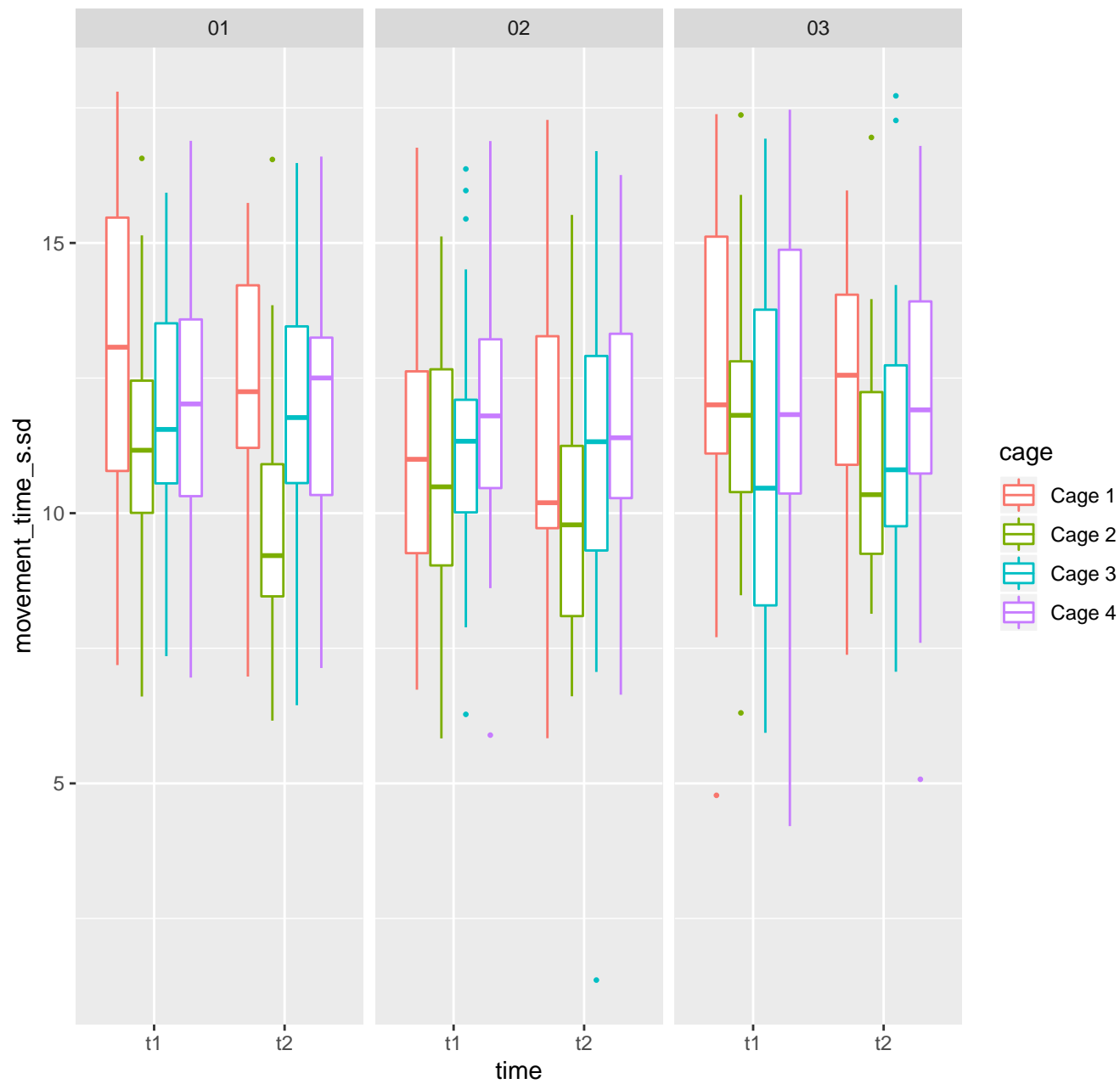


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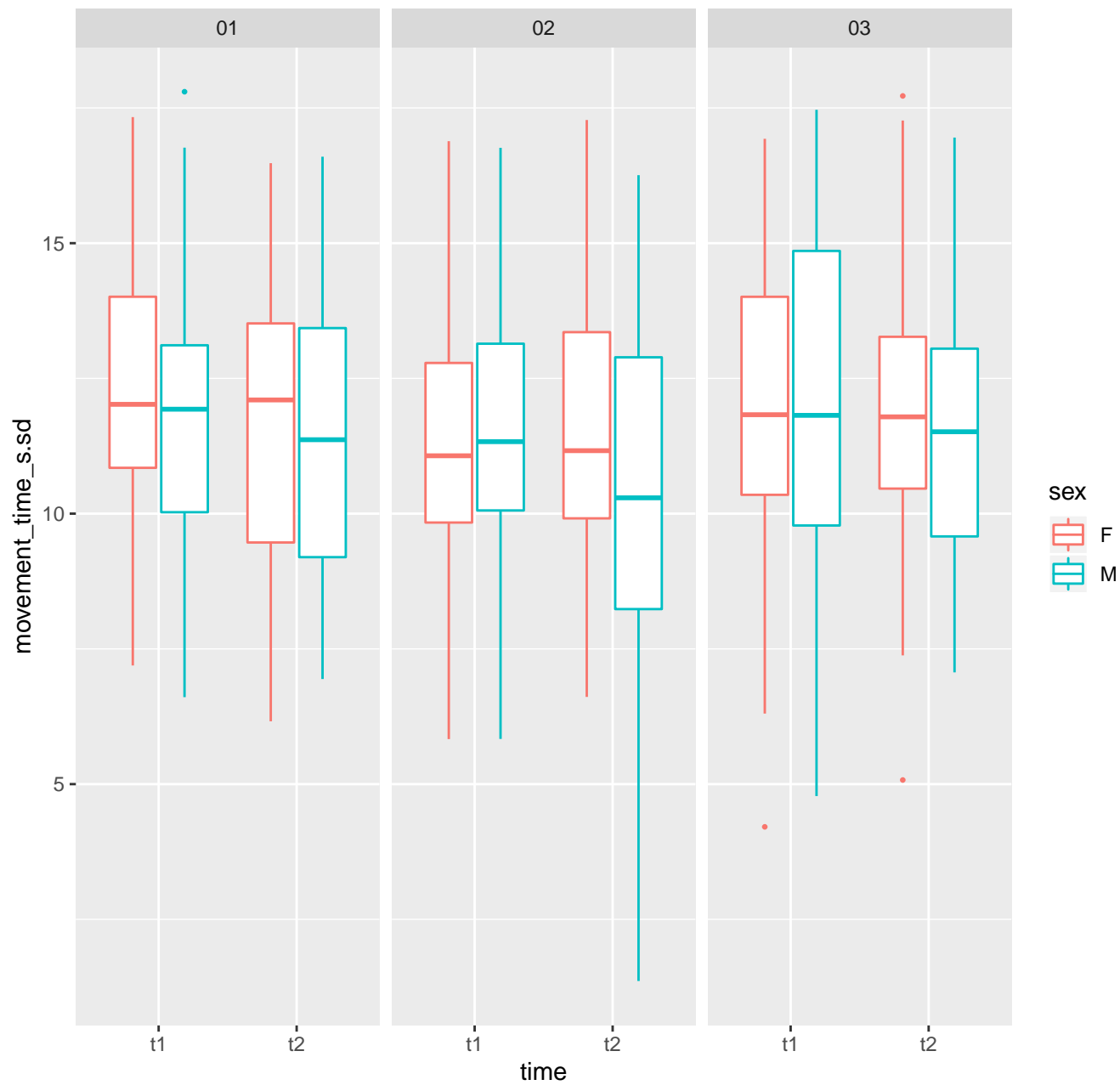




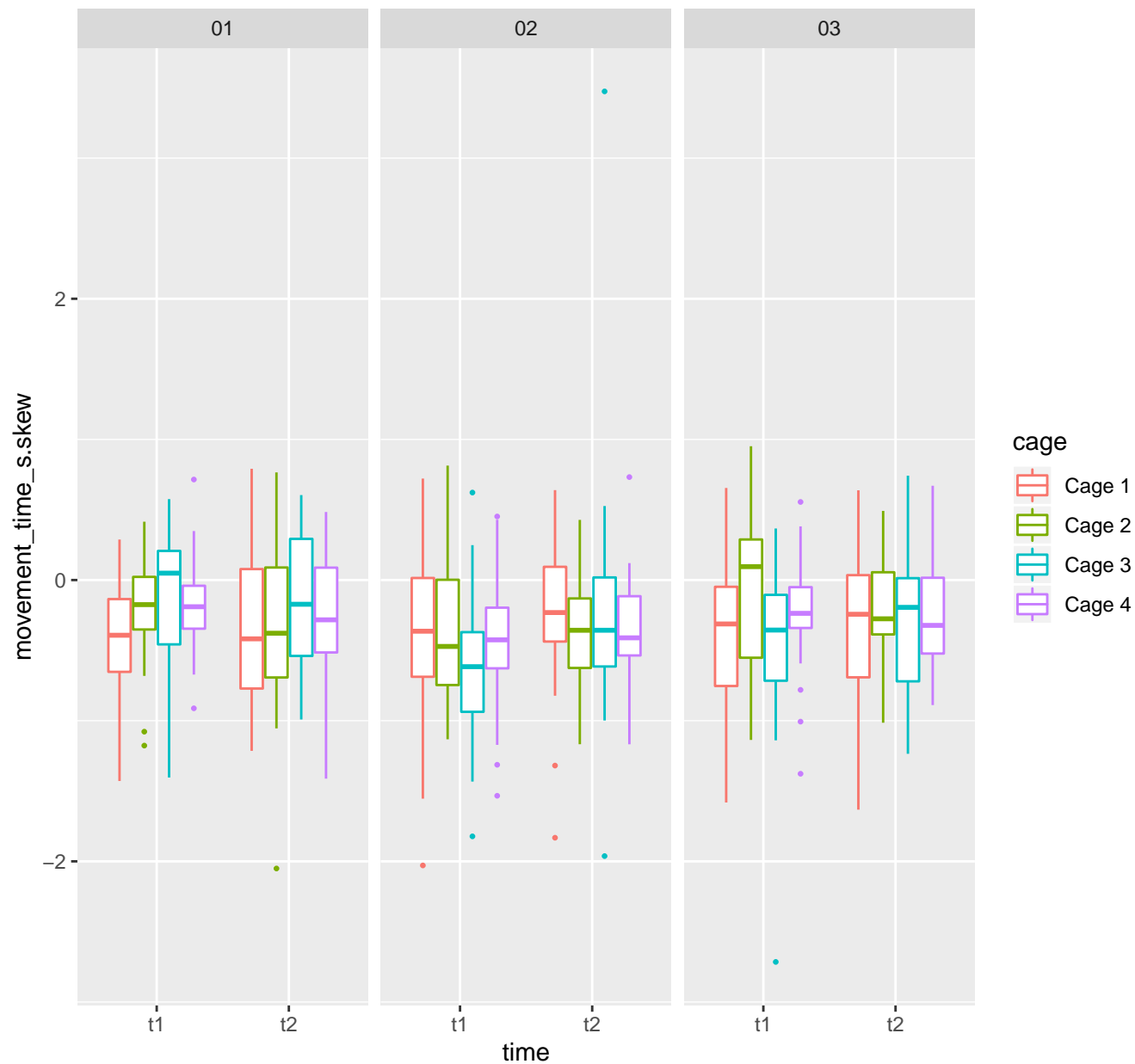
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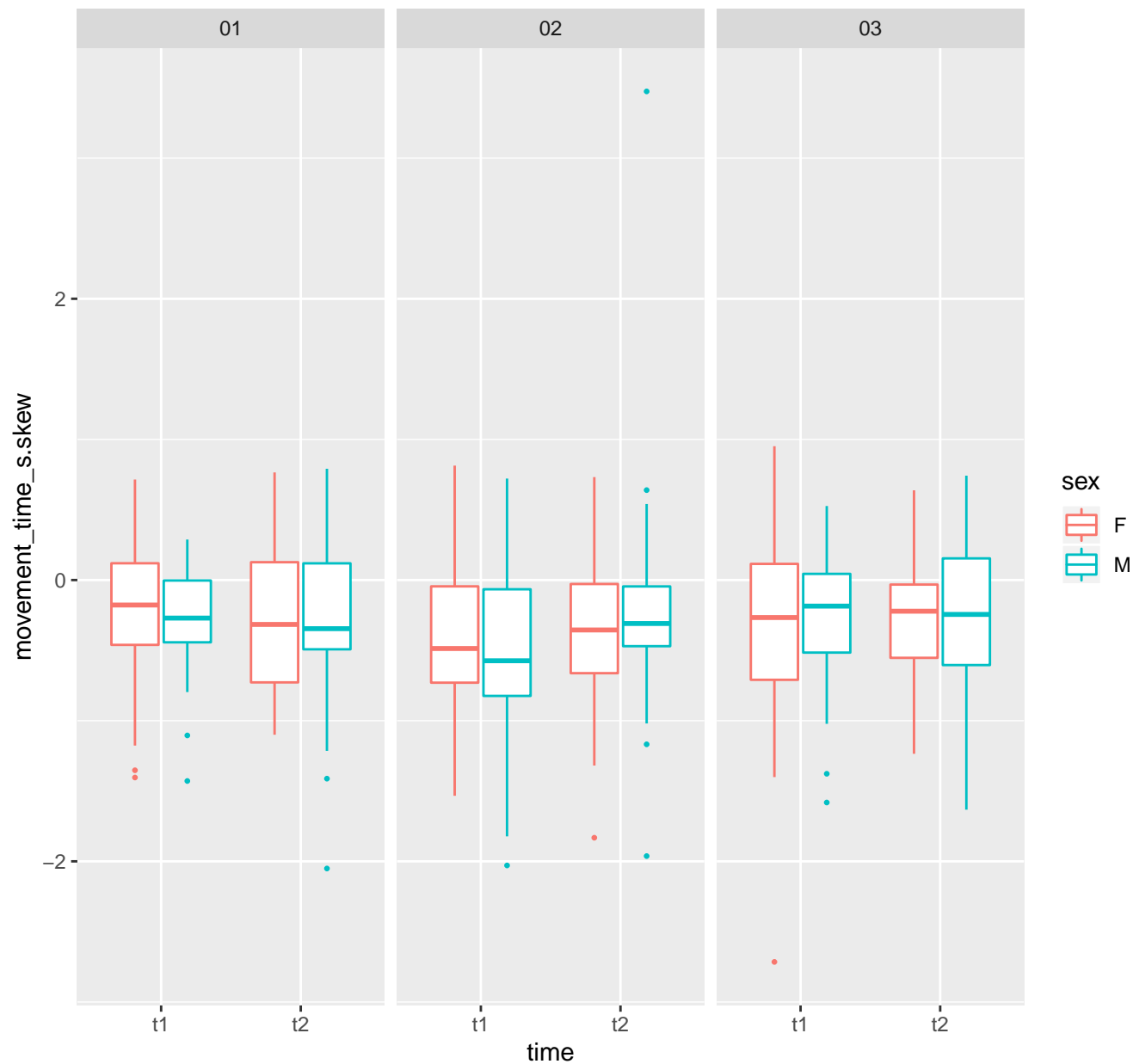
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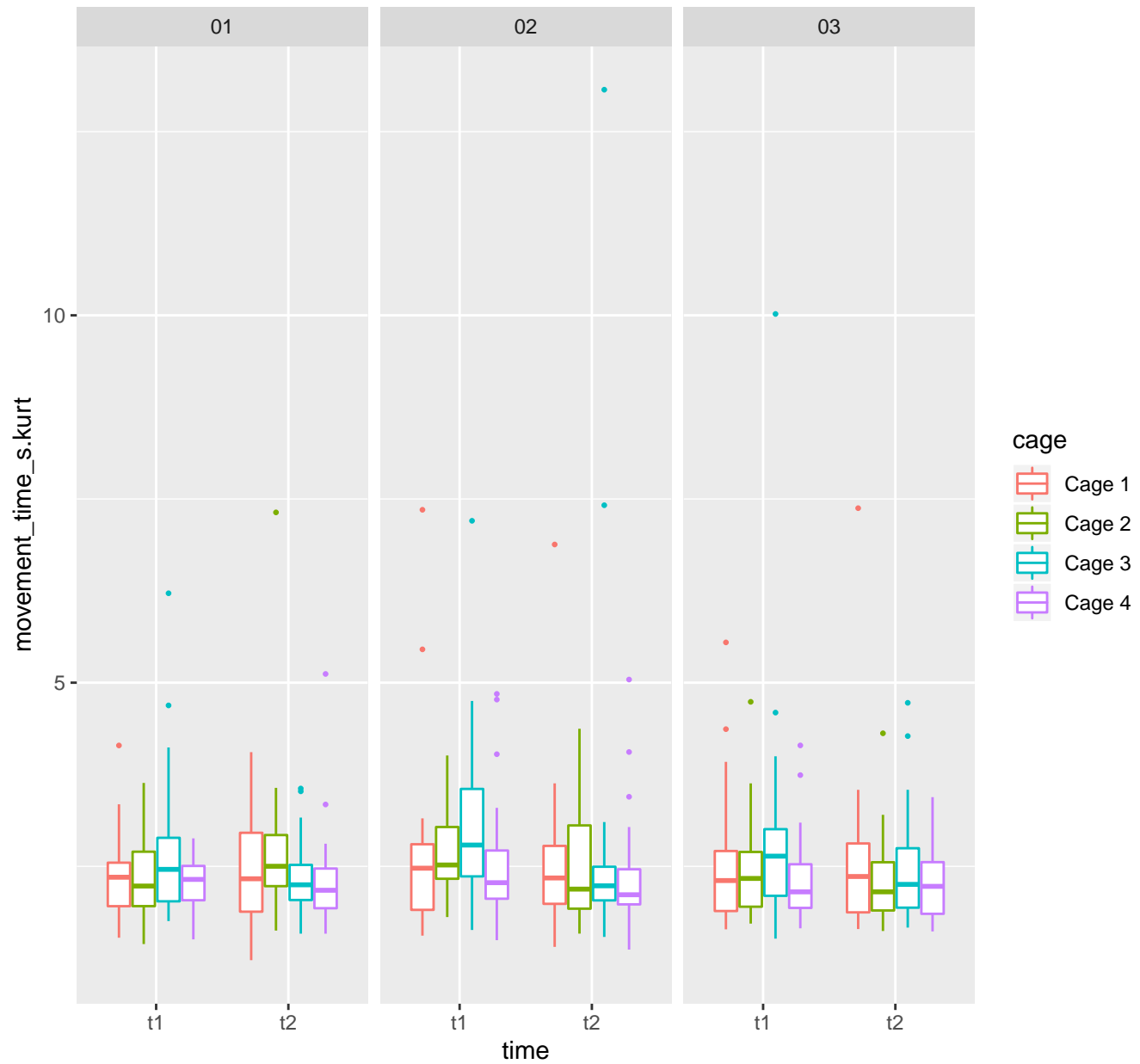
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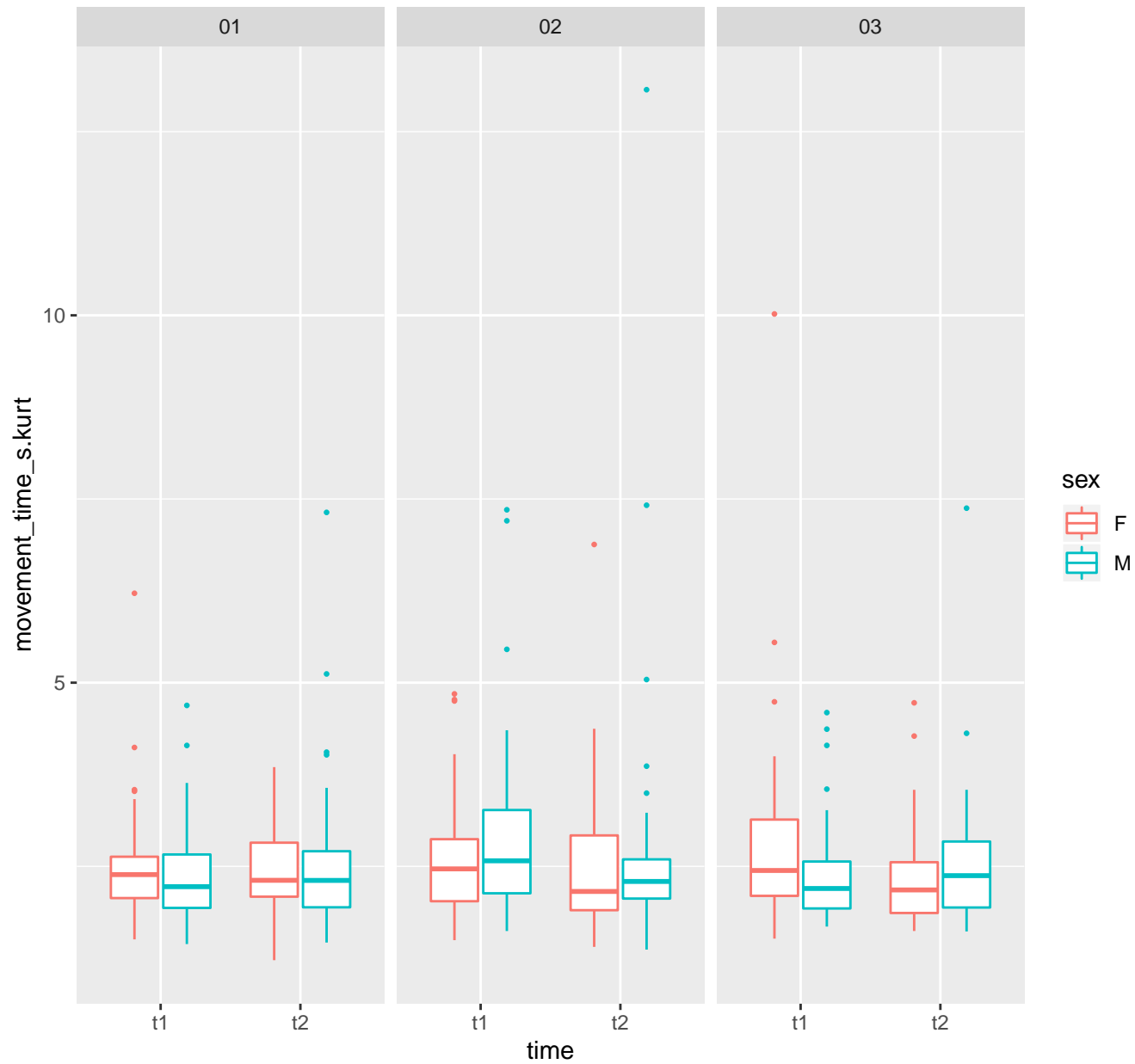
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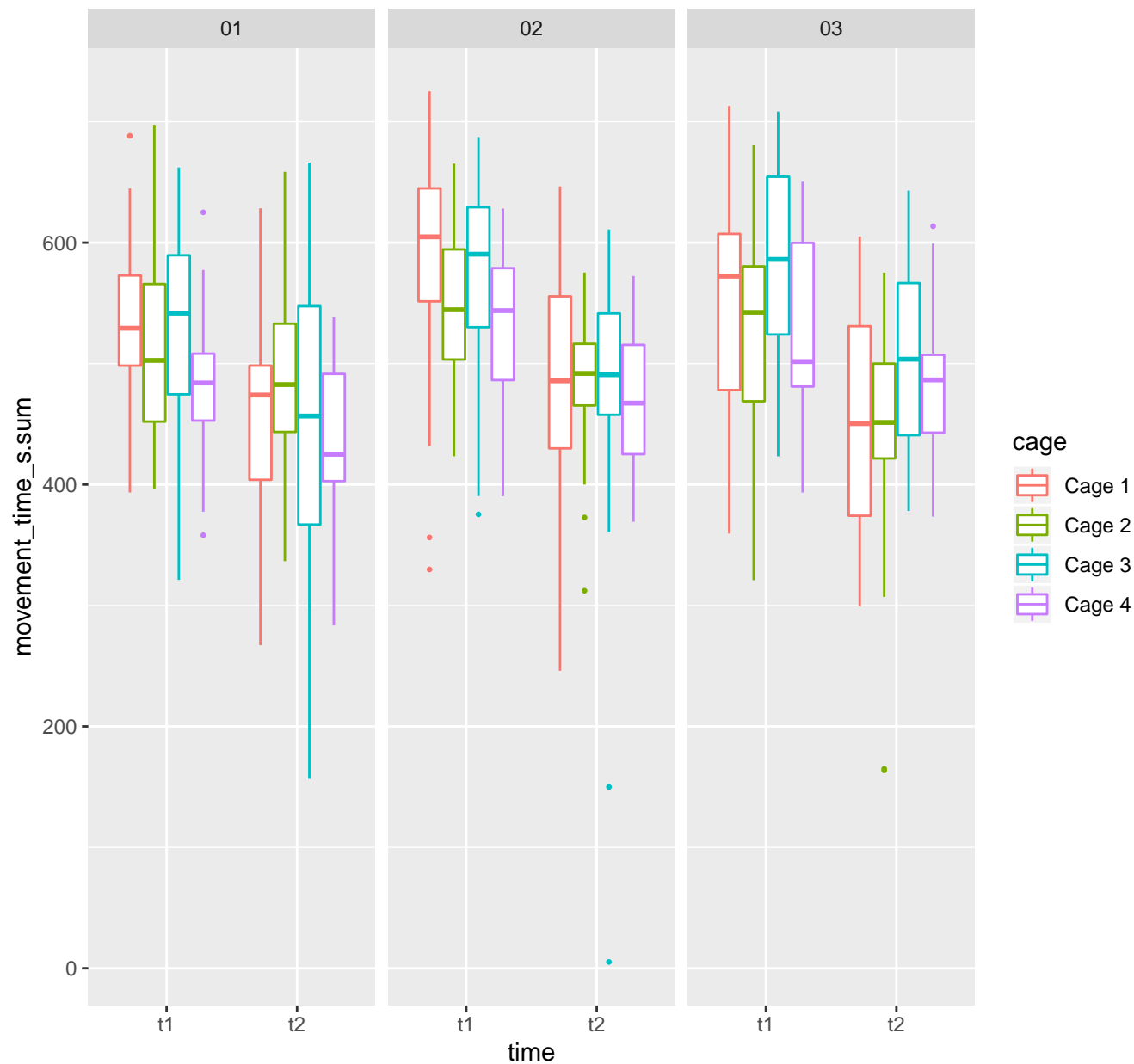
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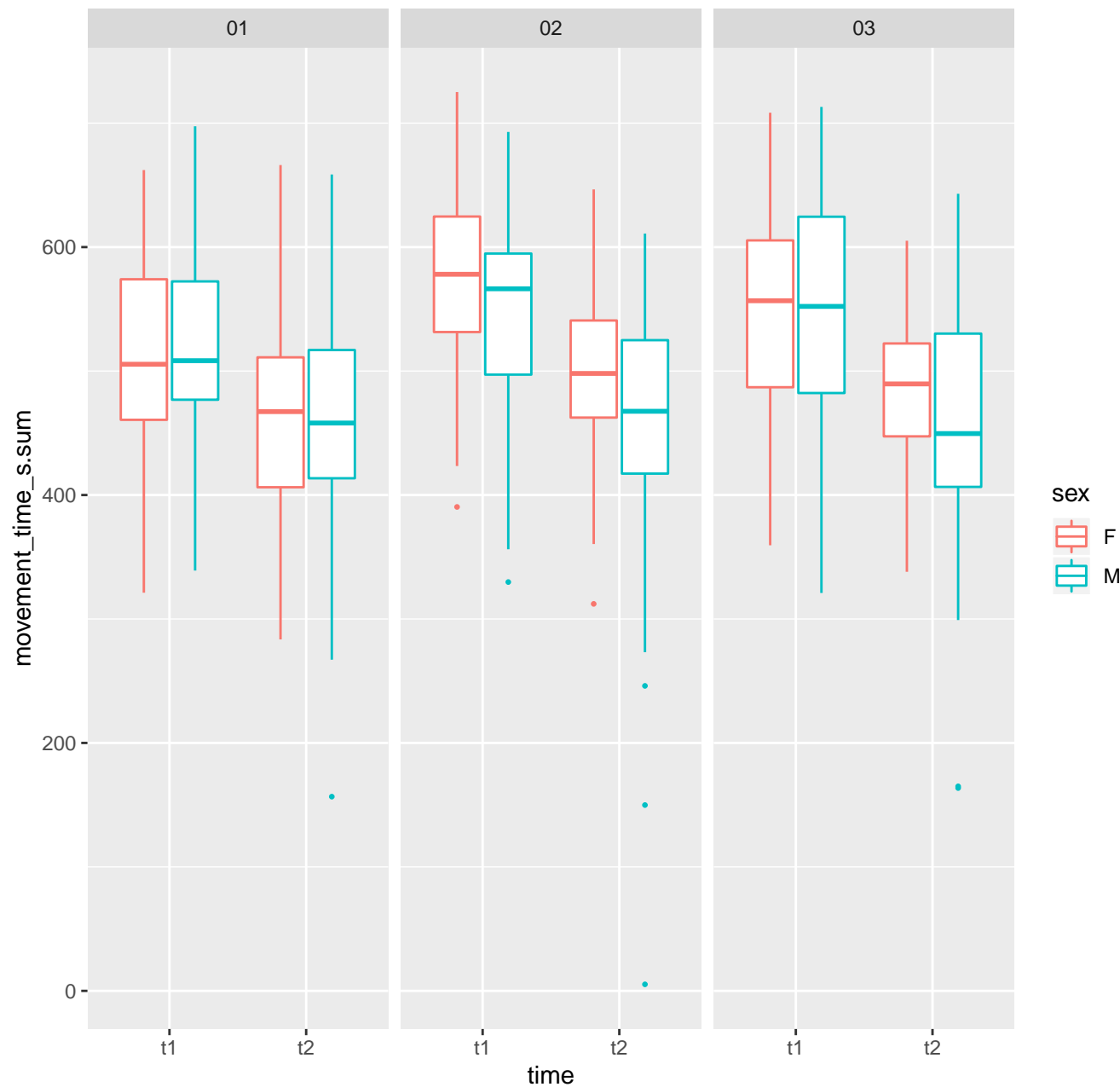
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MOVEMENT\_TIME\_S.SUM\_Locomotor\_U01\_Mitchell\_By\_Cohort and  
Cage

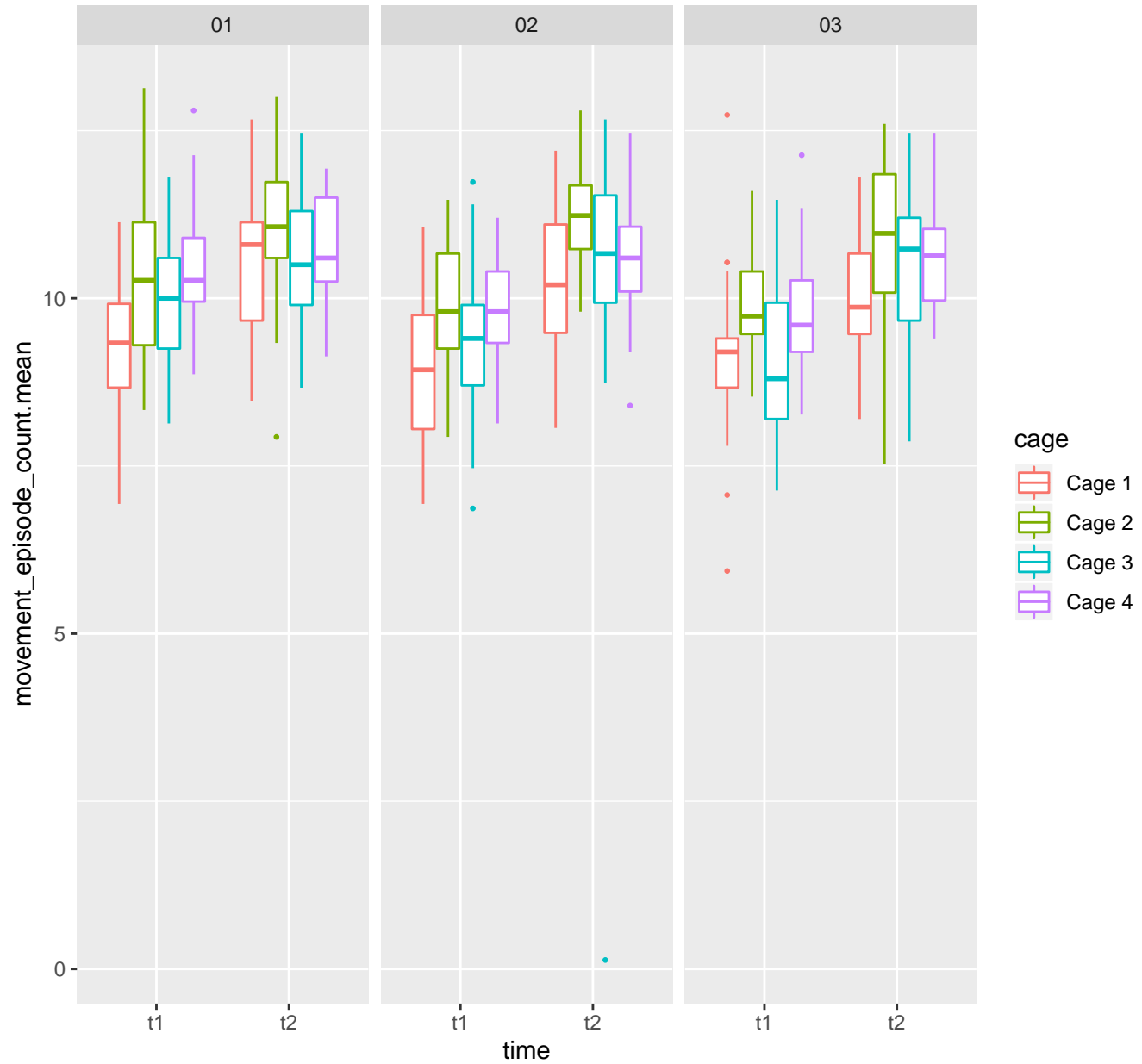


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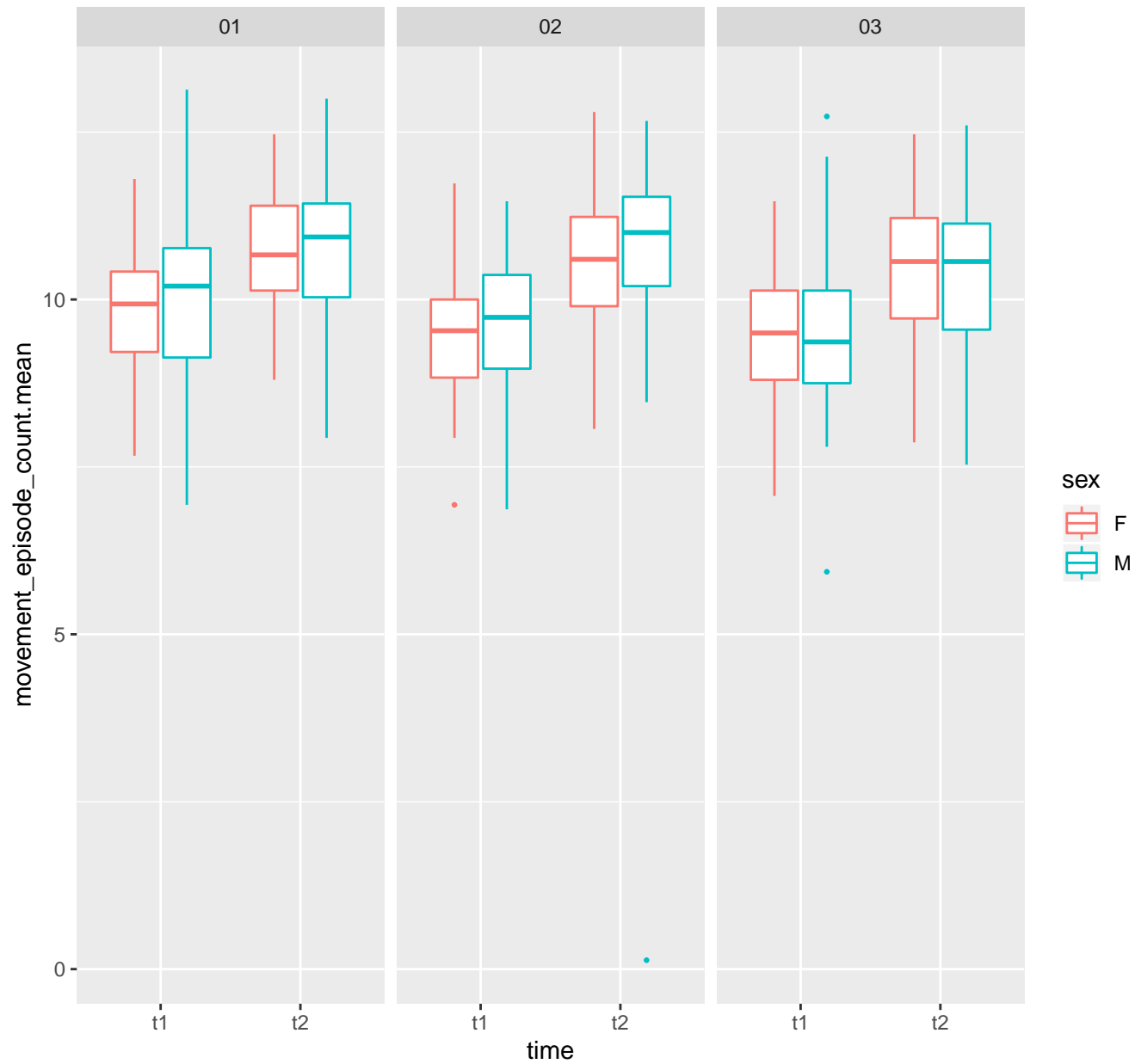




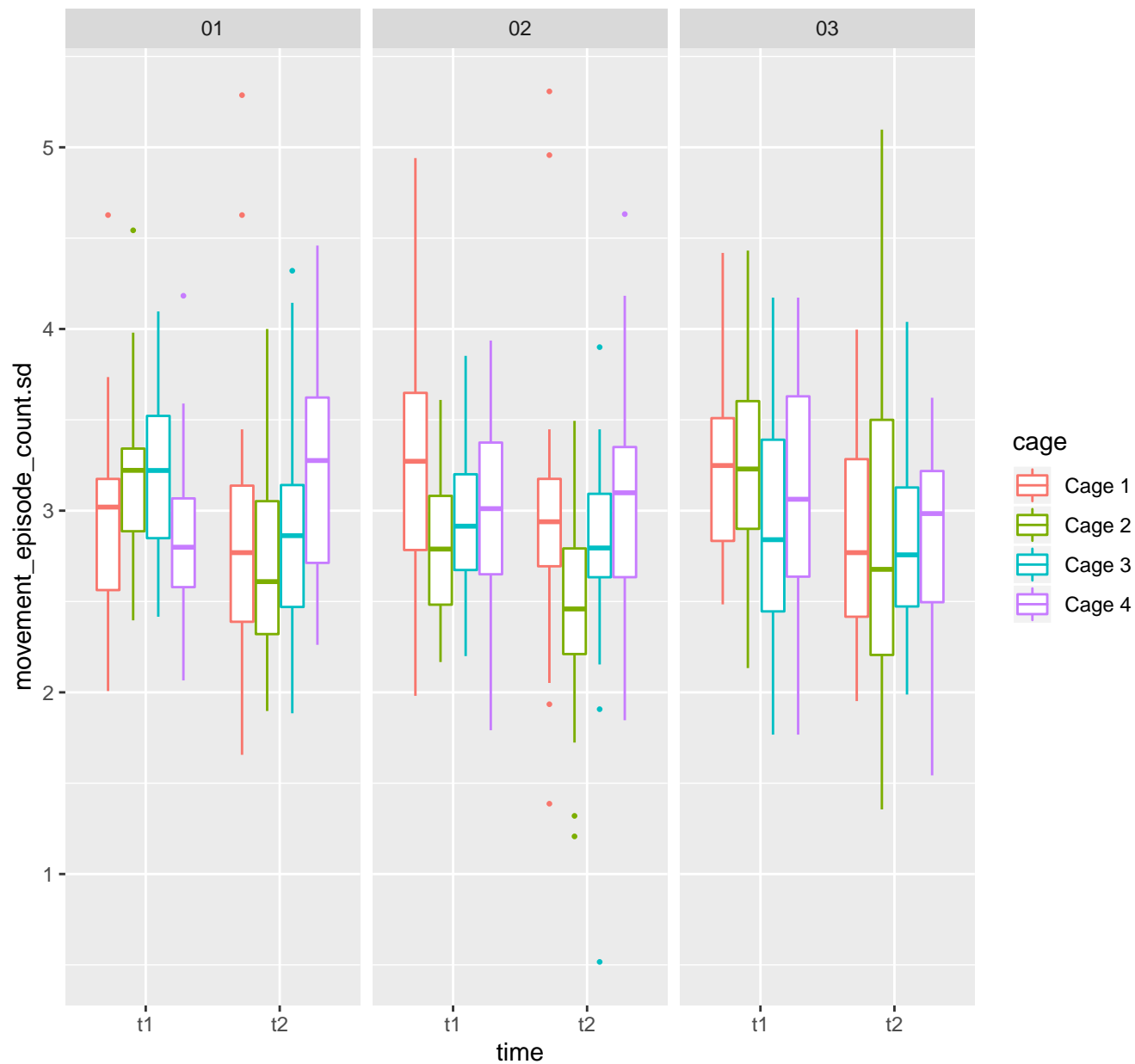
MOVEMENT\_EPISODE\_COUNT.MEAN\_Locomotor\_U01\_Mitchell\_By\_Cohort  
and Cage



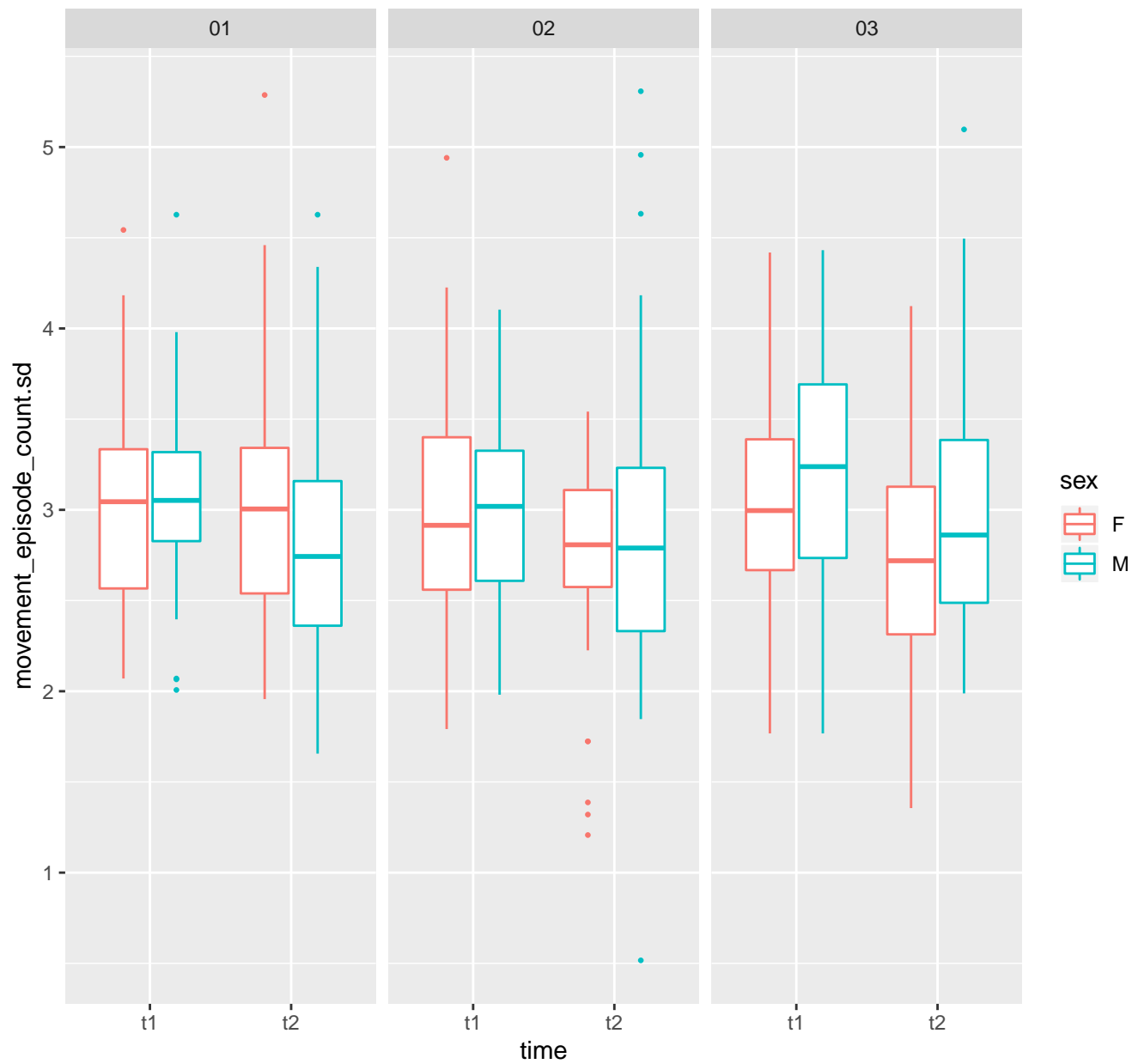
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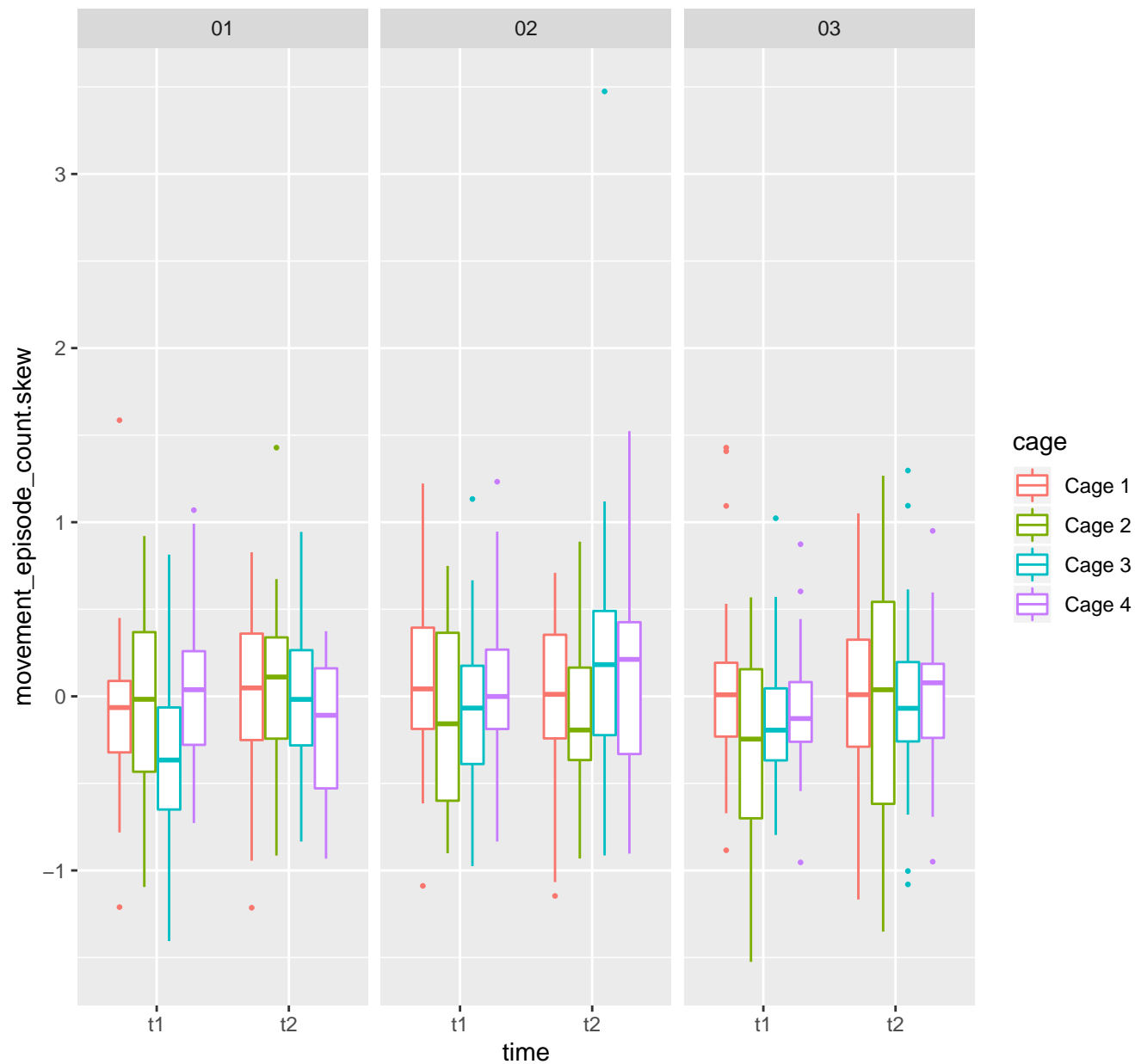
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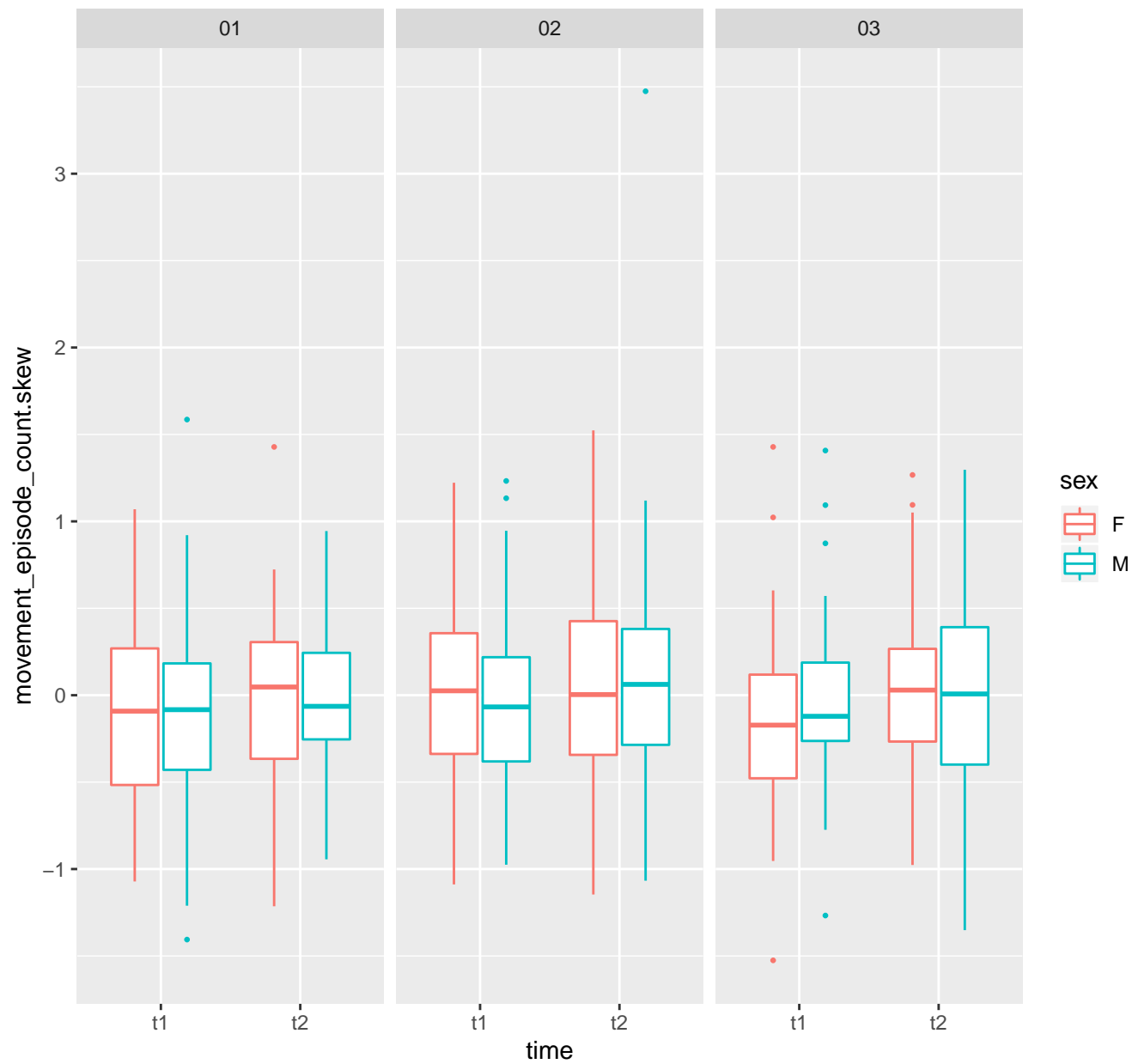
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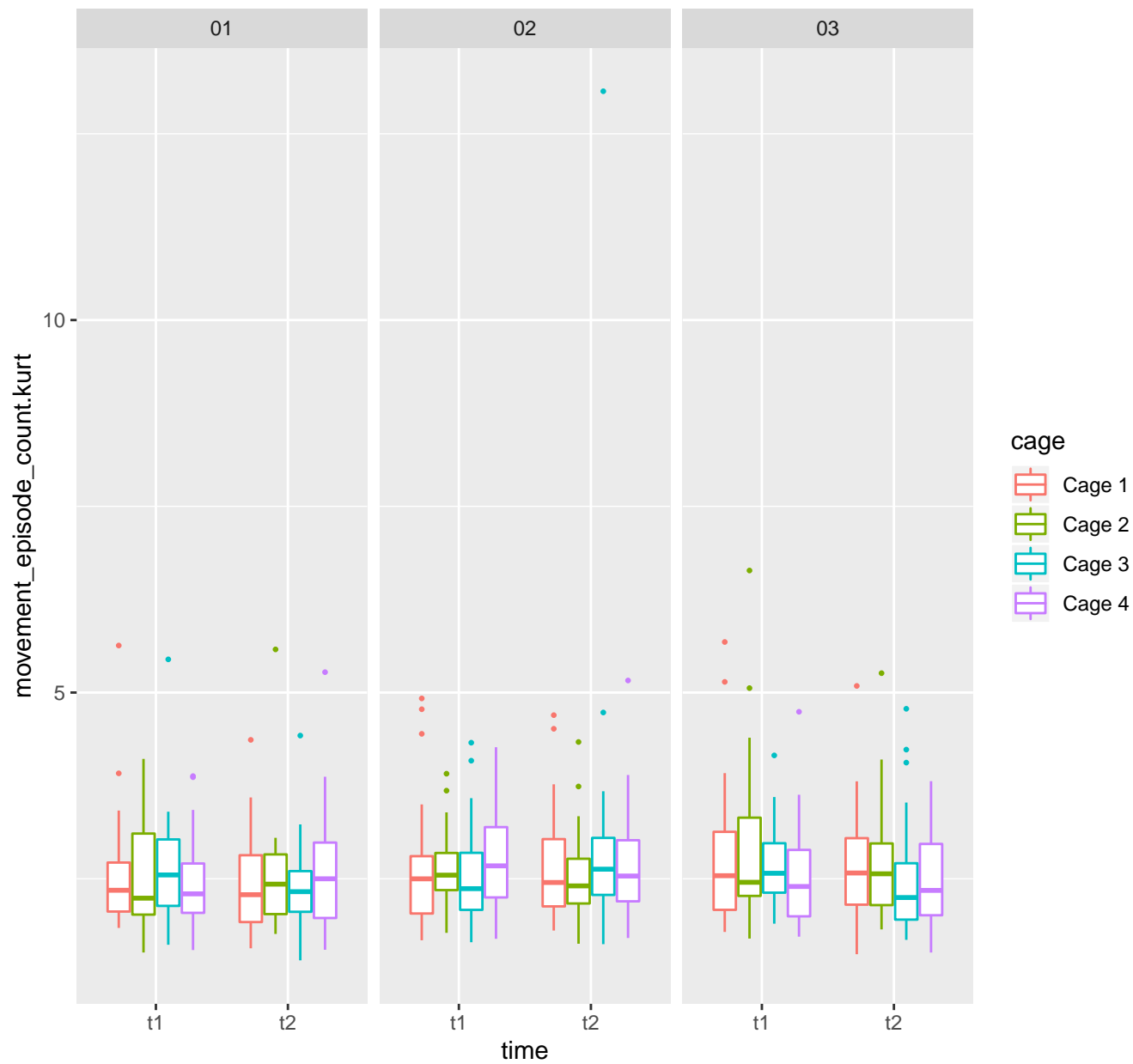
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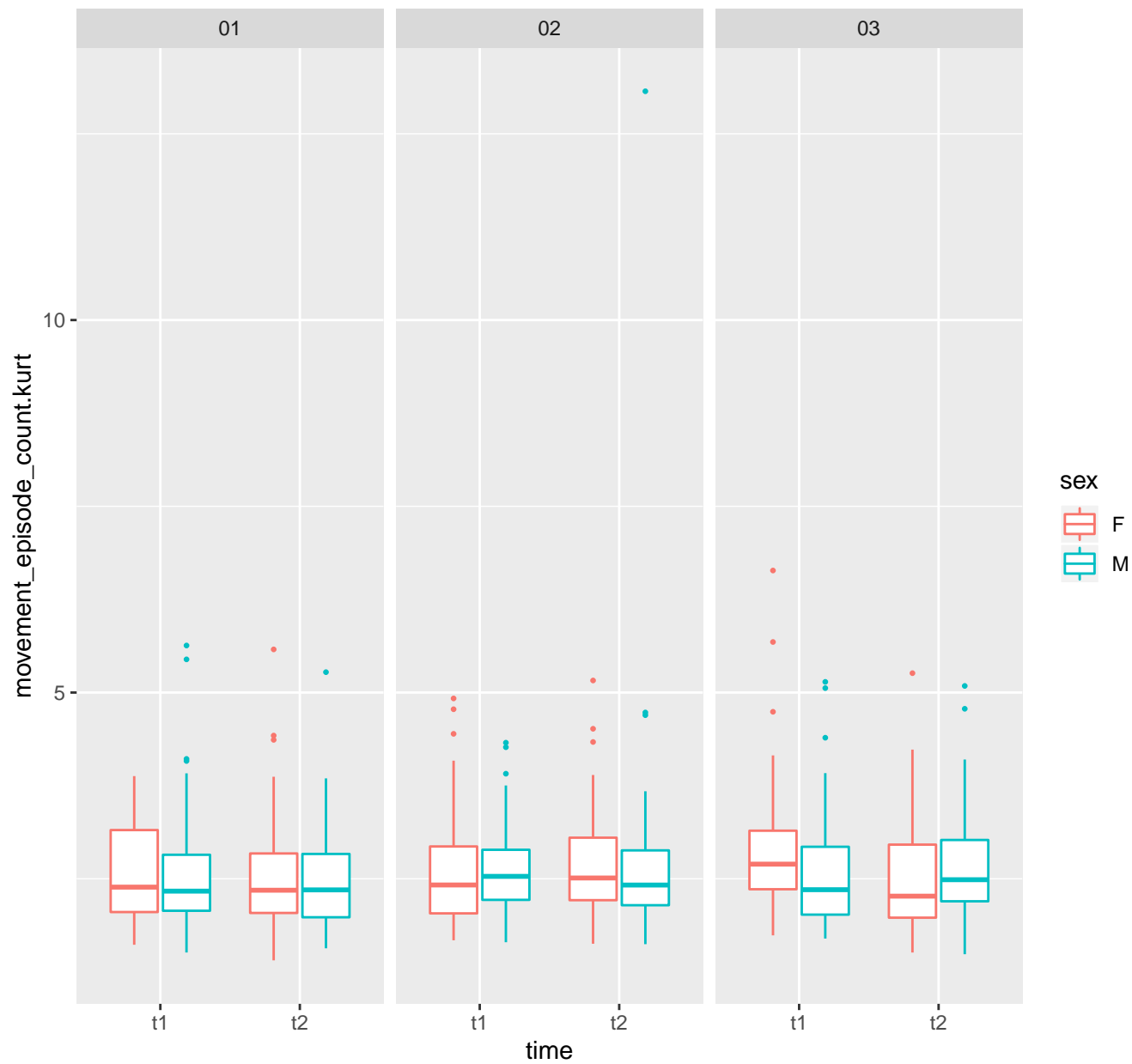
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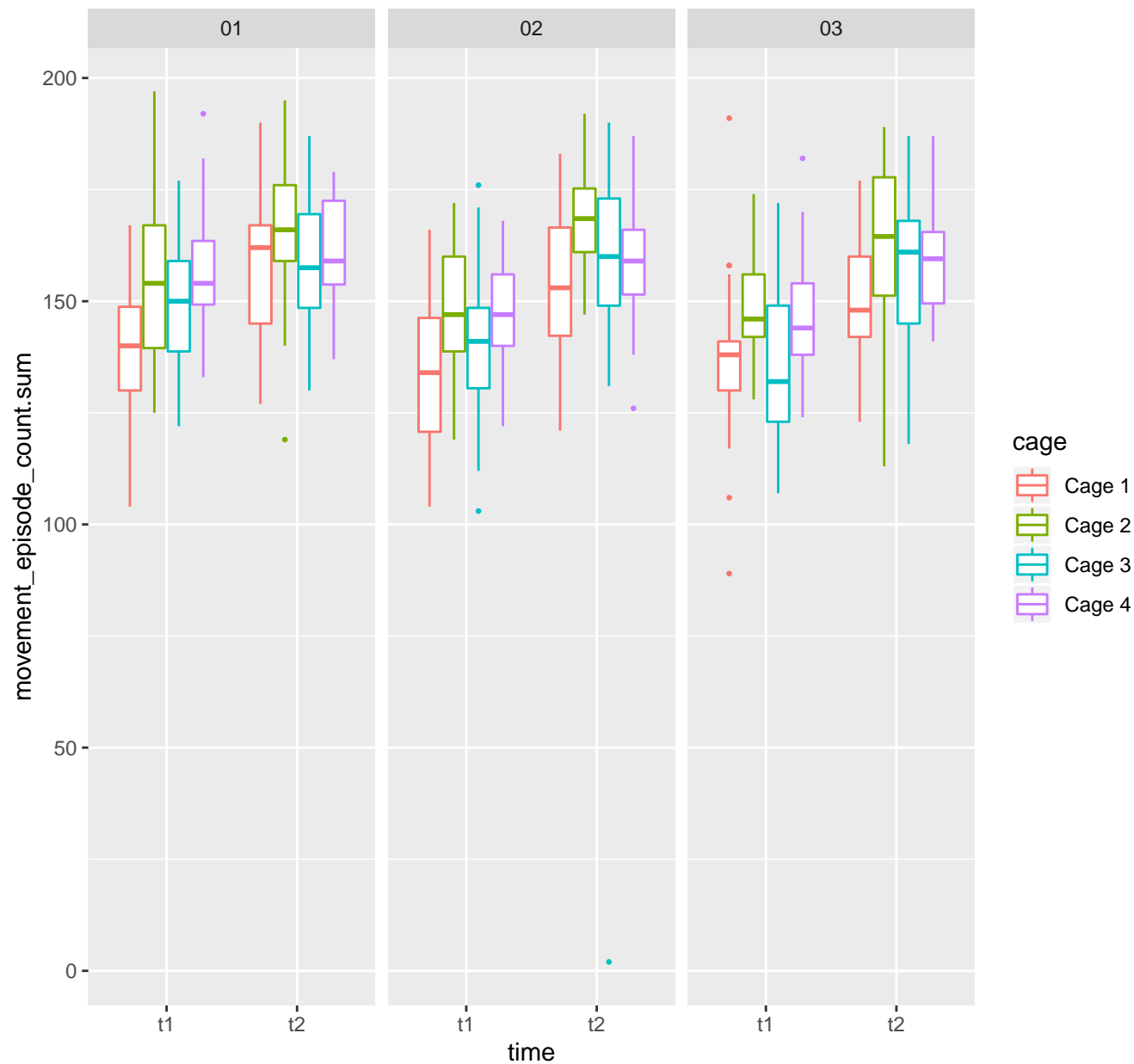


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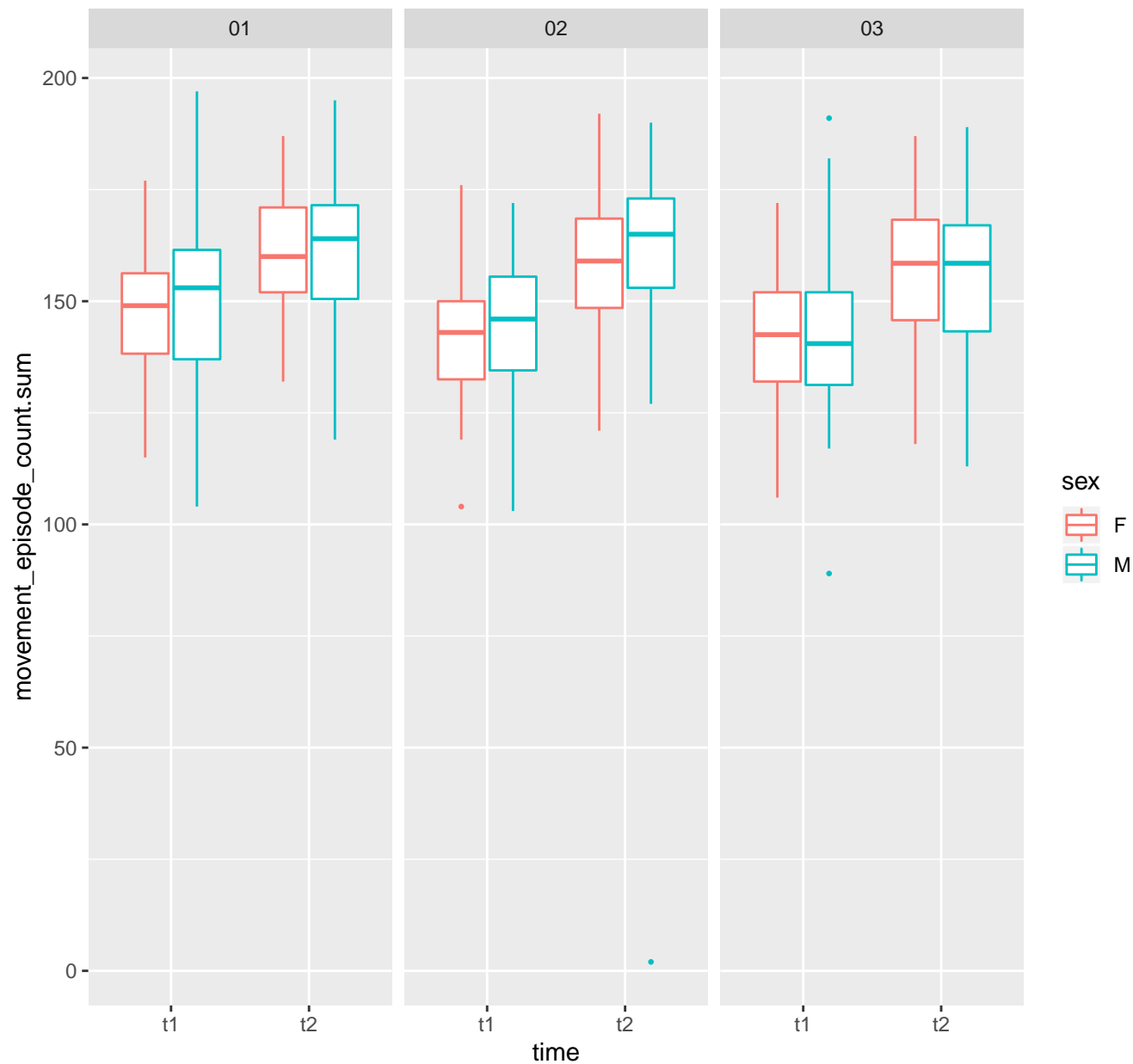




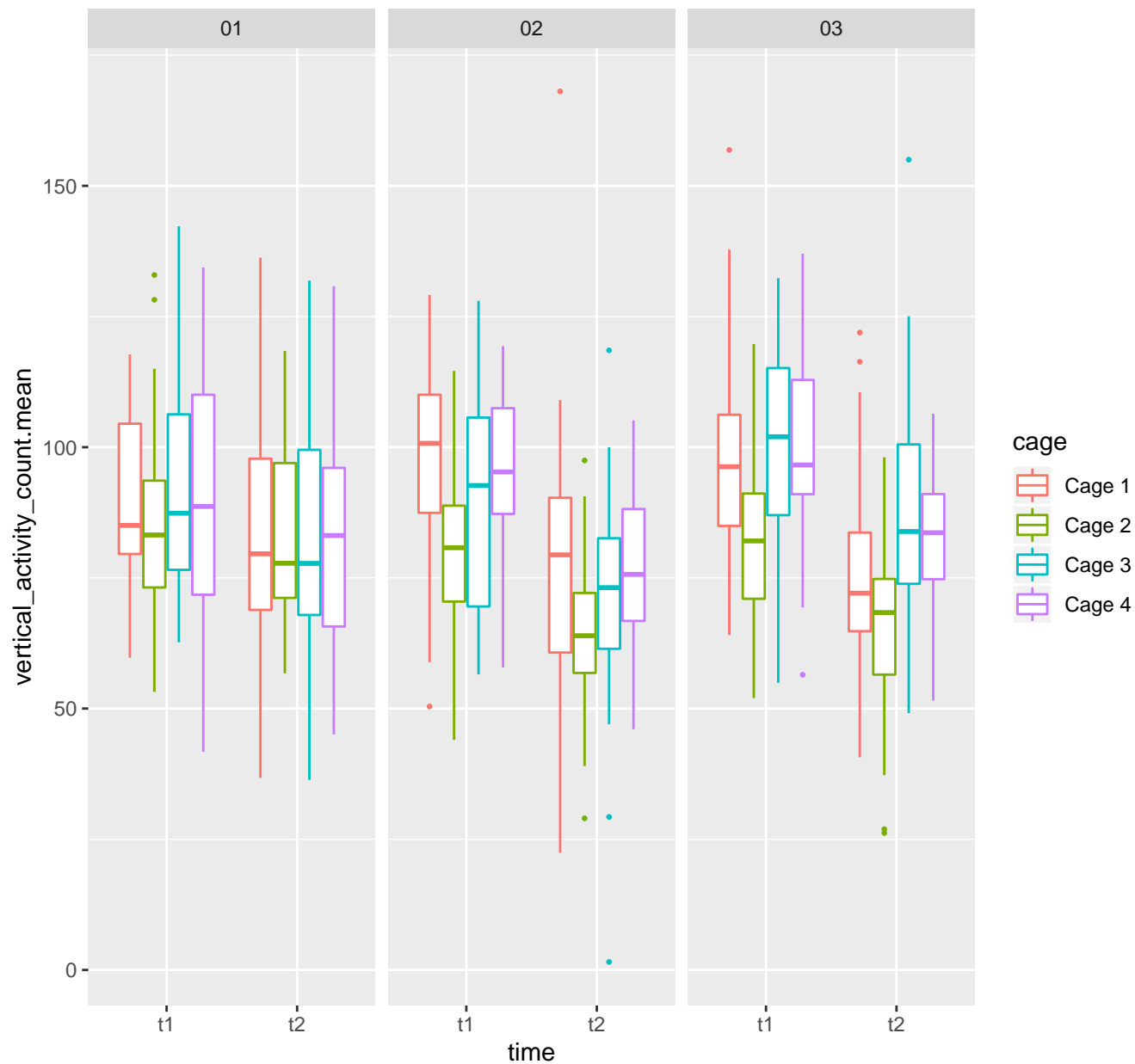
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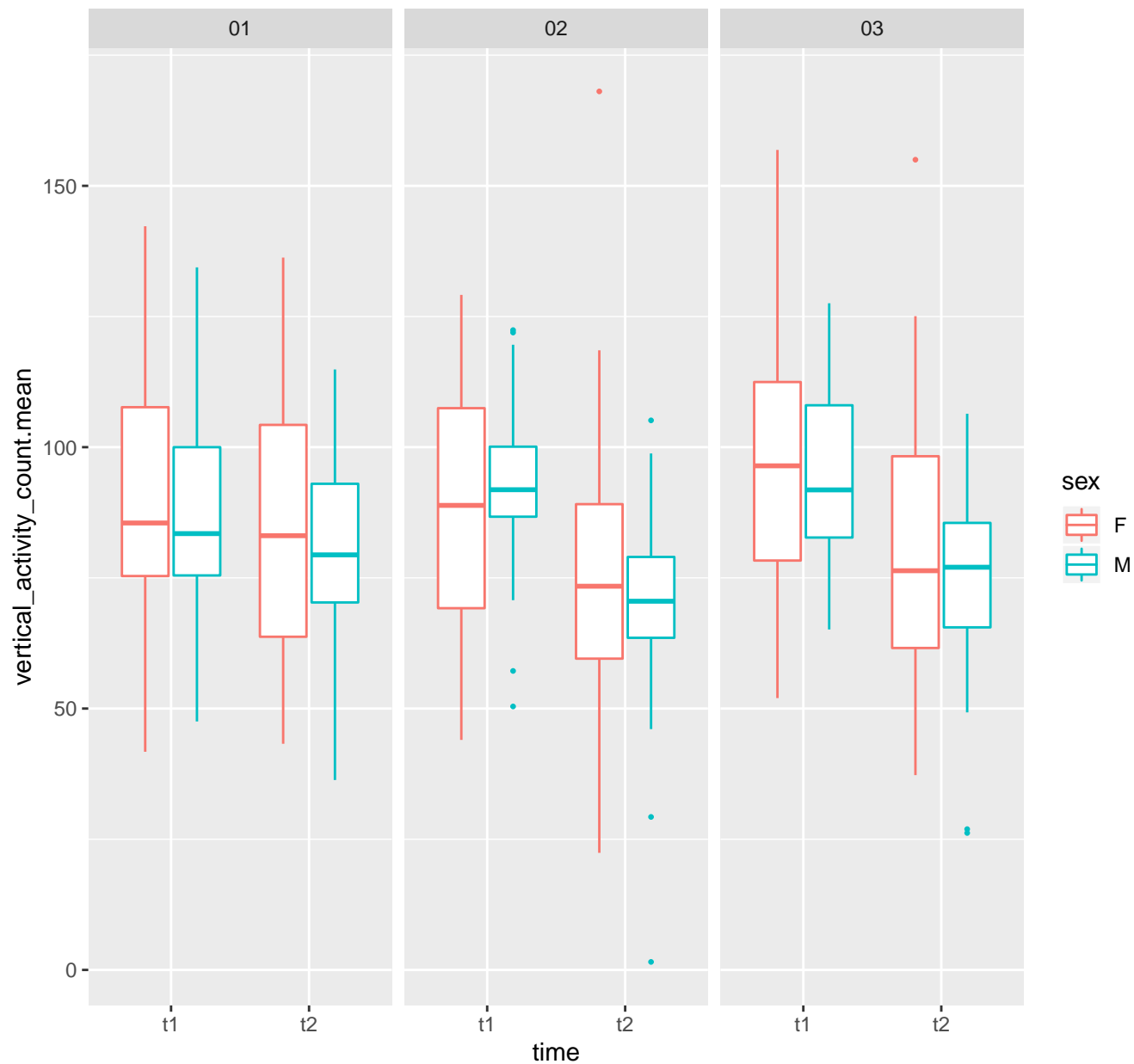
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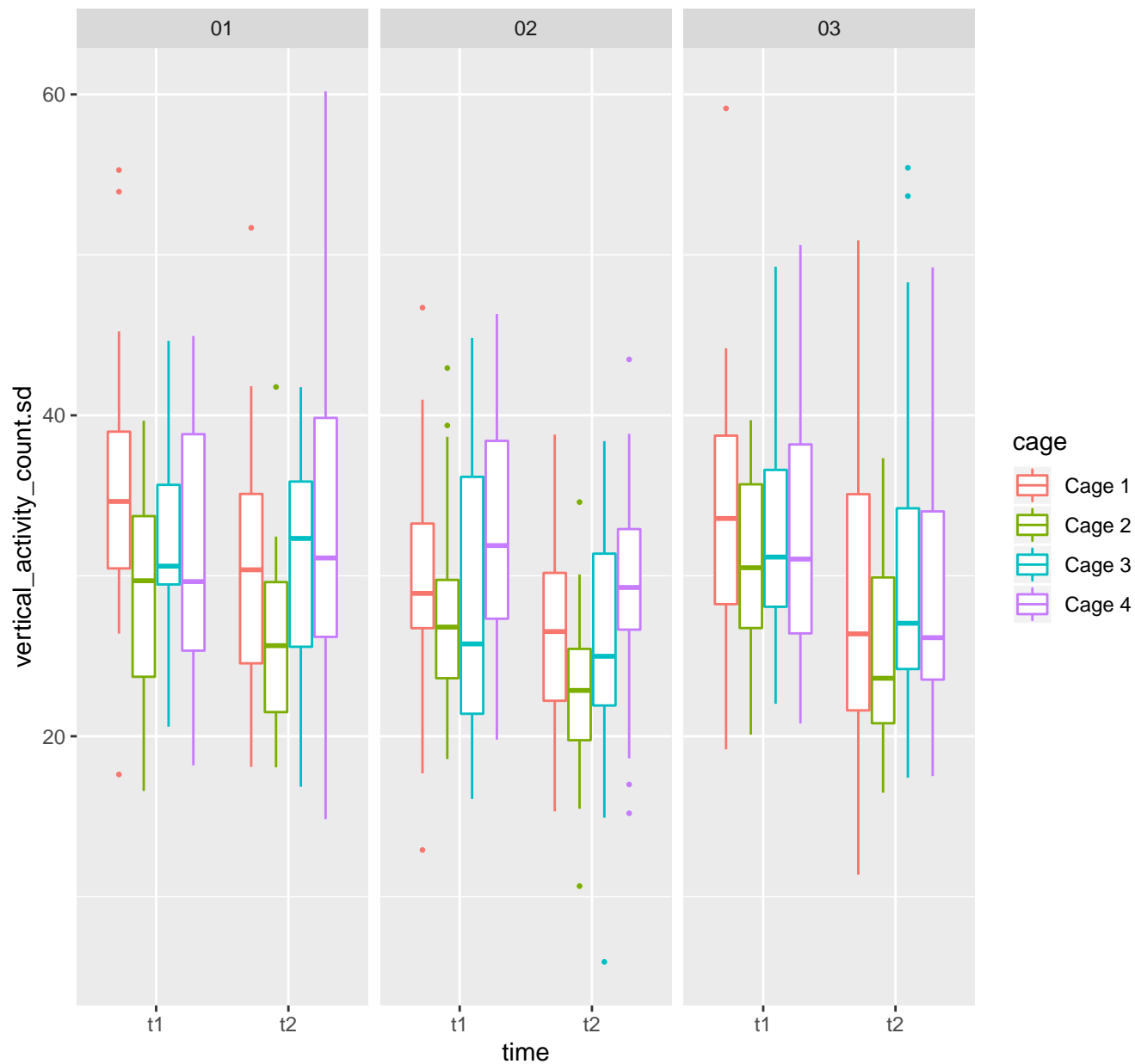
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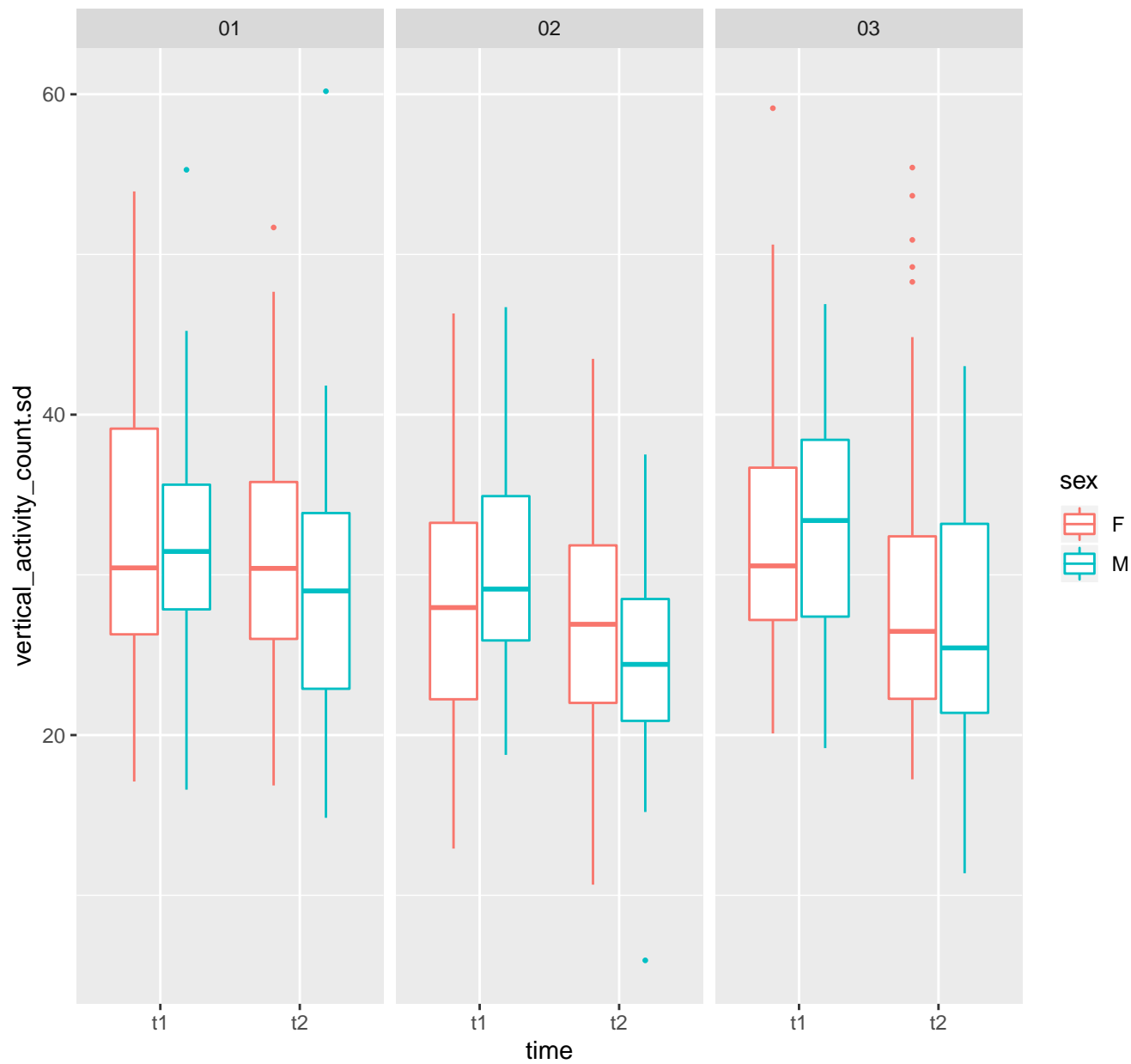
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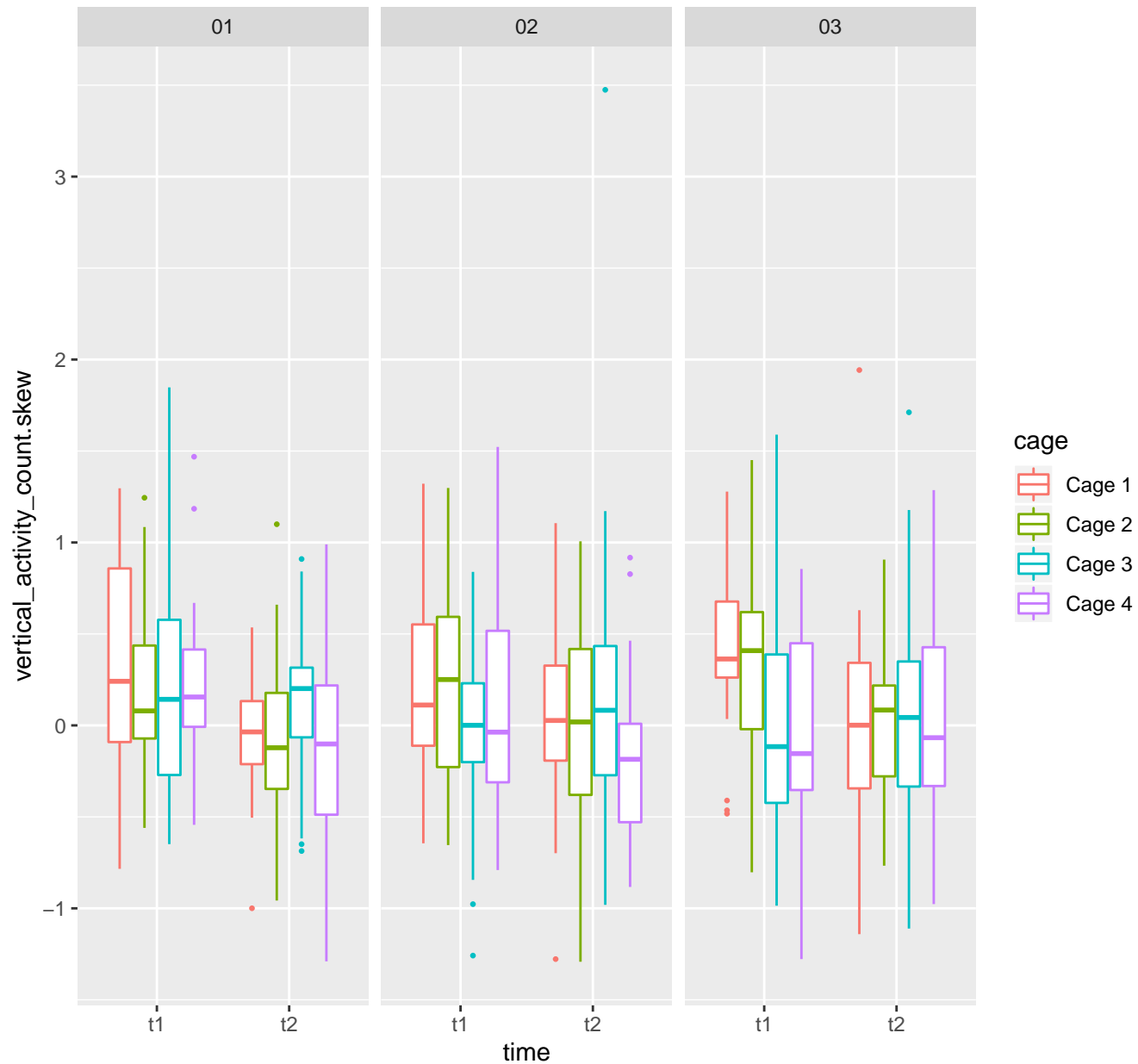
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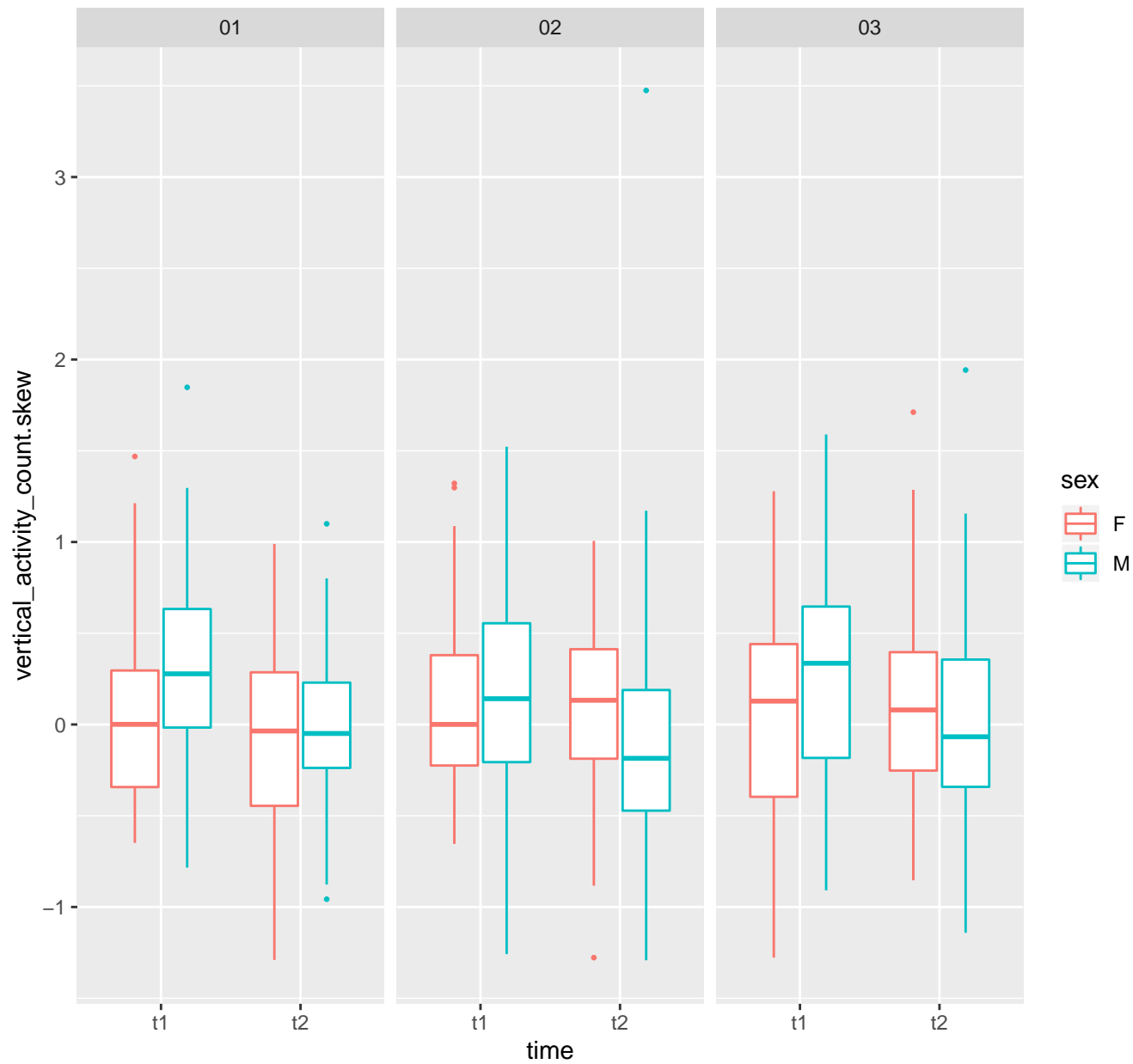
# VERTICAL\_ACTIVITY\_COUNT.SD\_Locomotor\_U01\_Mitchell\_By\_Cohort and Sex



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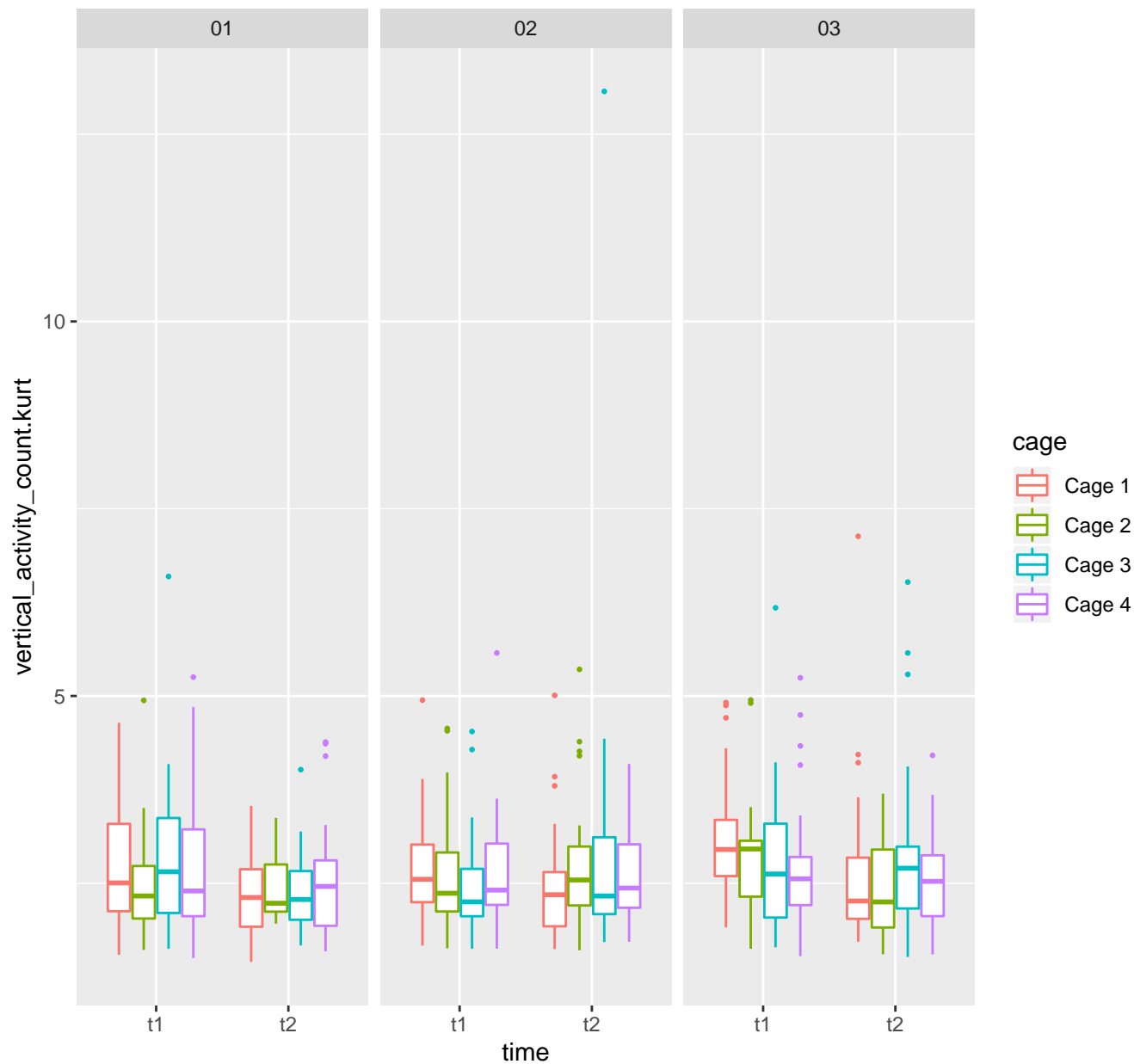


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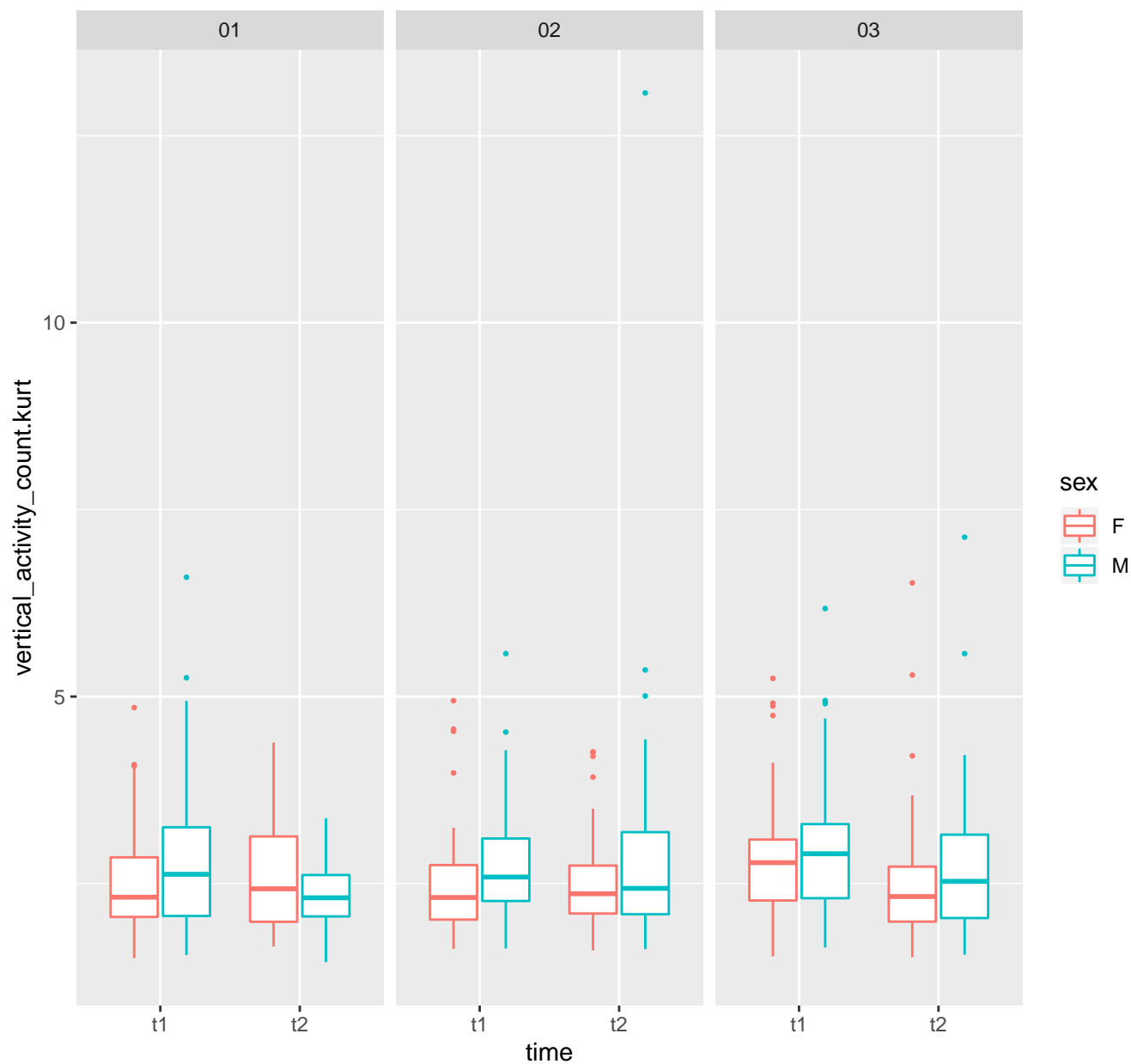




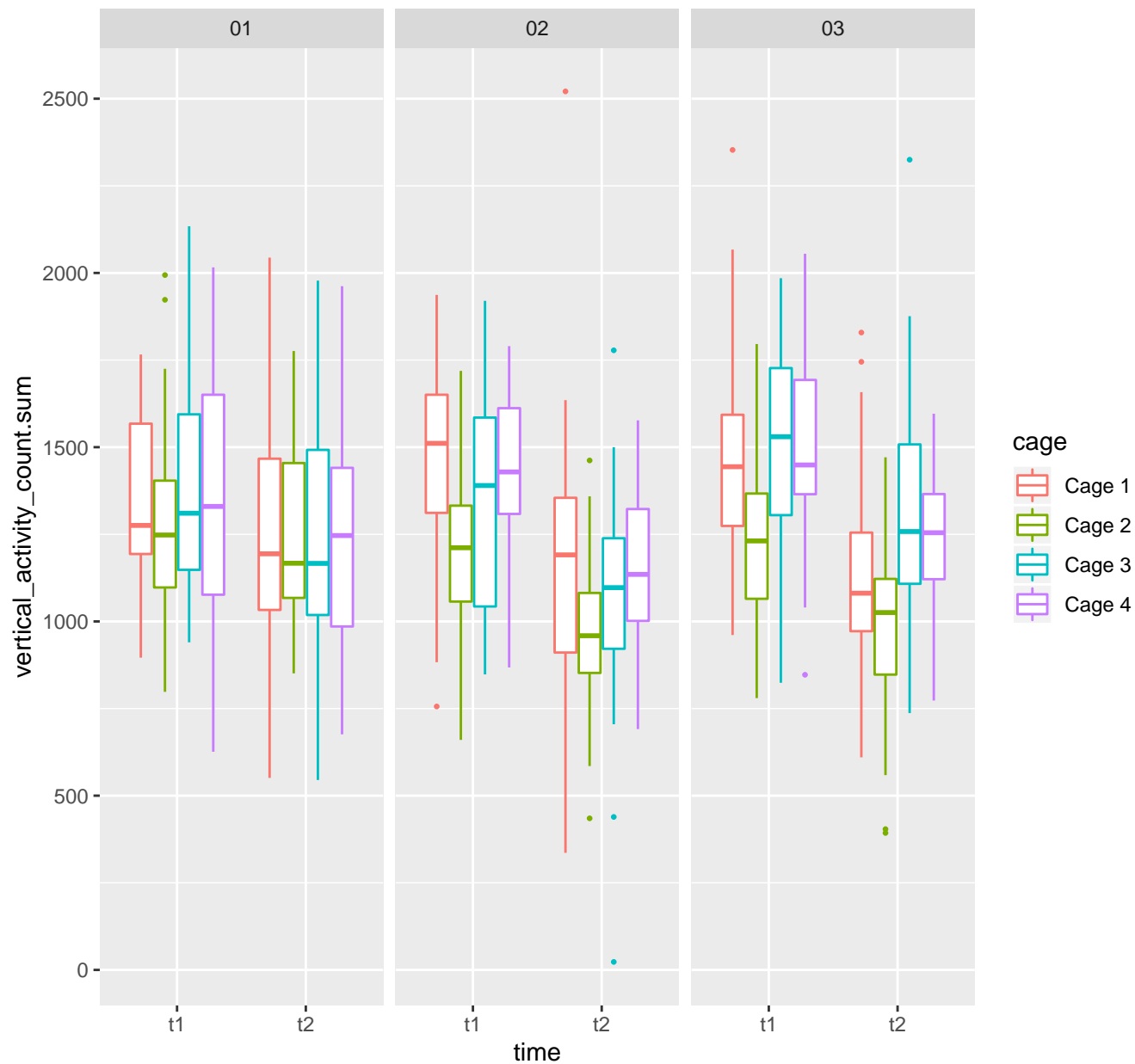
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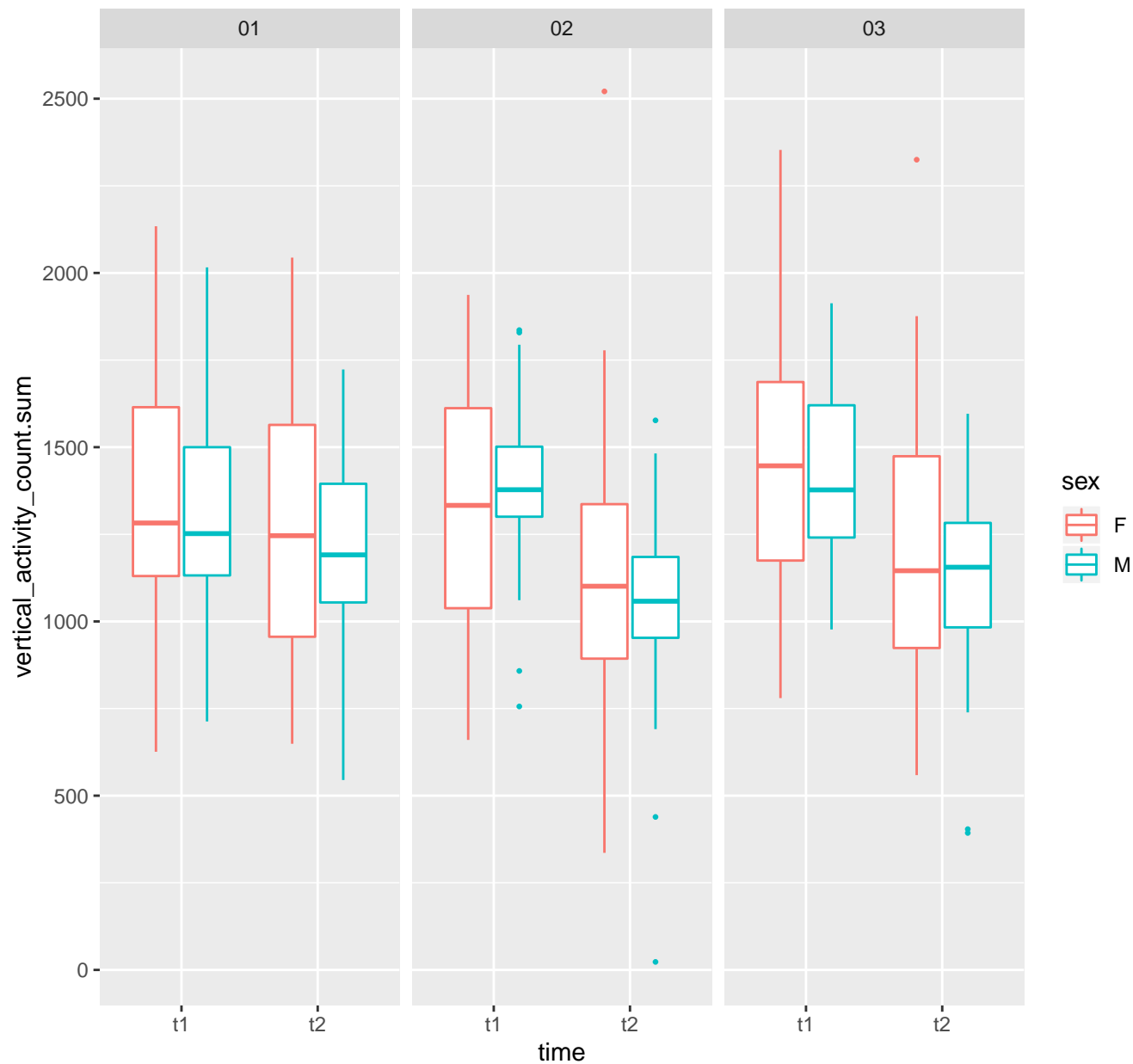
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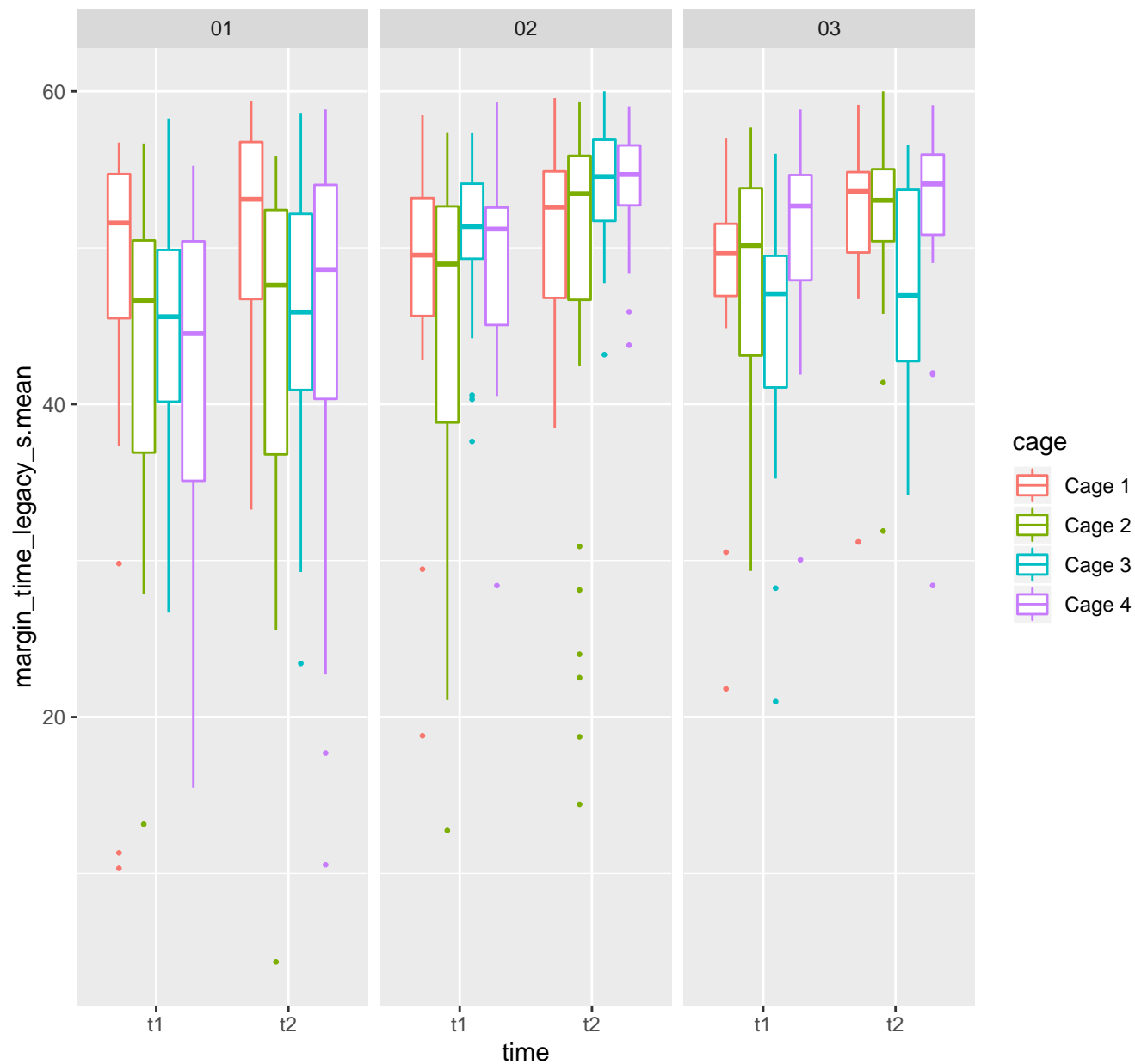
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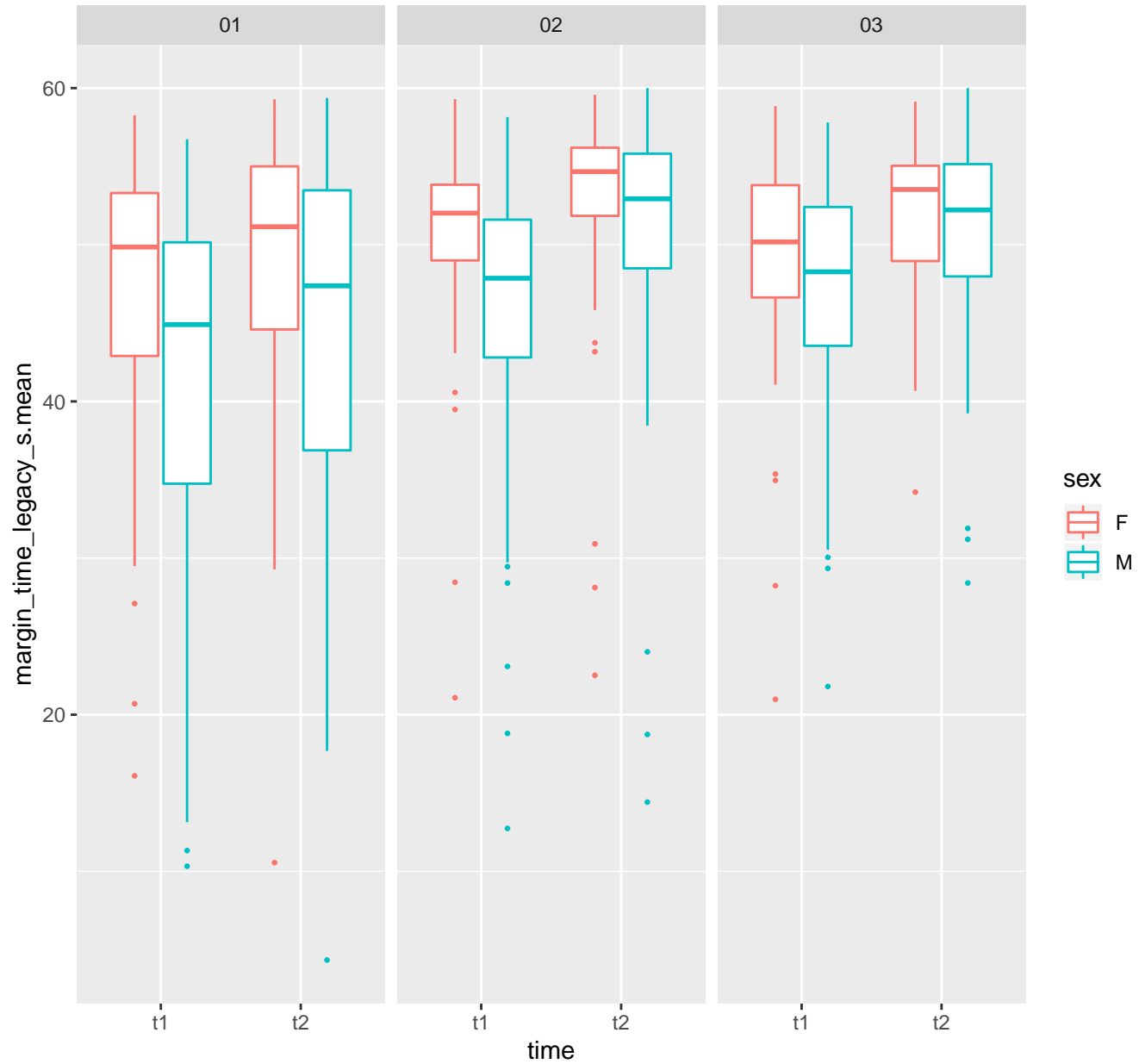
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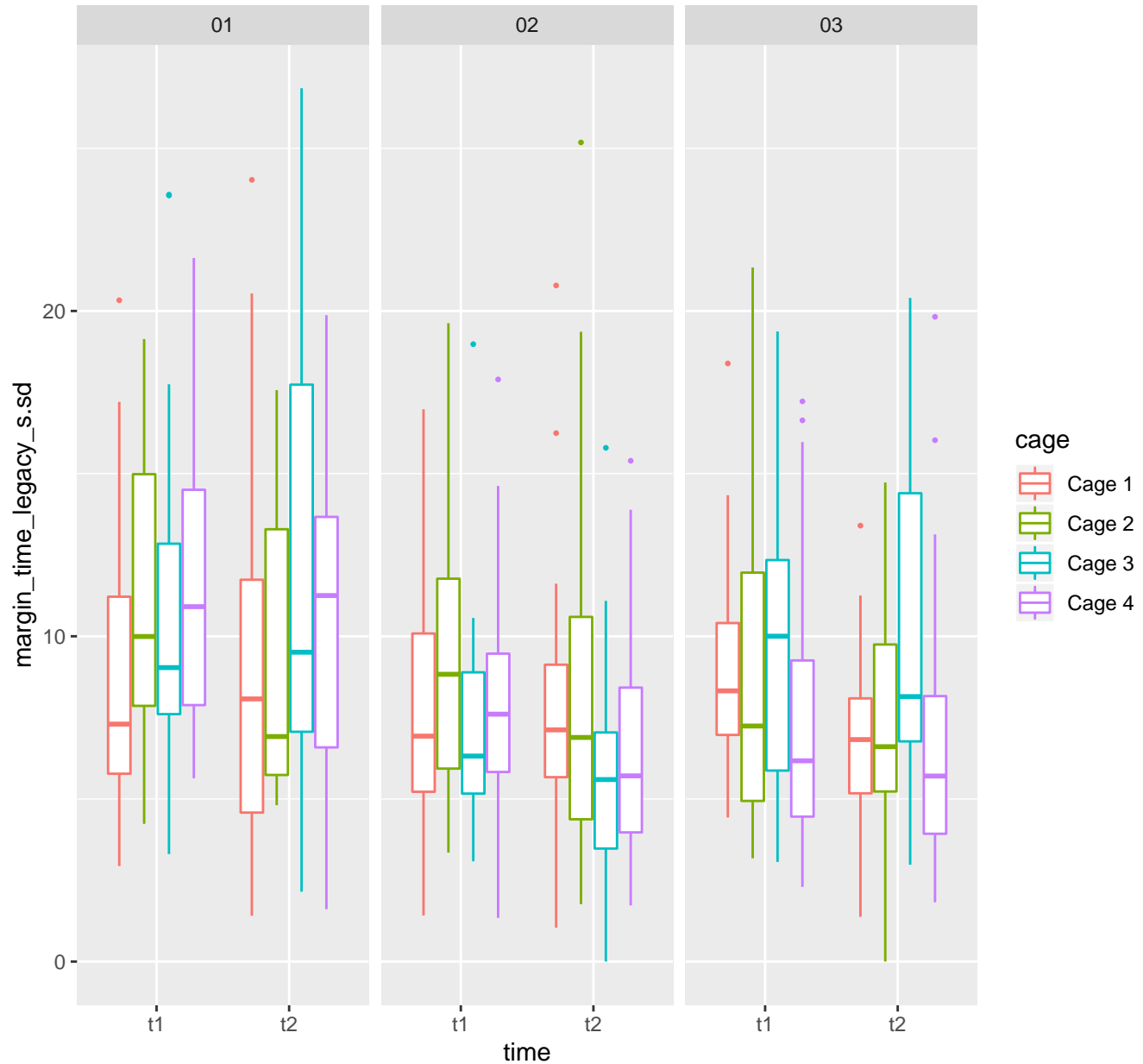
MARGIN\_TIME\_LEGACY\_S.MEAN\_Locomotor\_U01\_Mitchell\_By\_Cohort  
and Cage



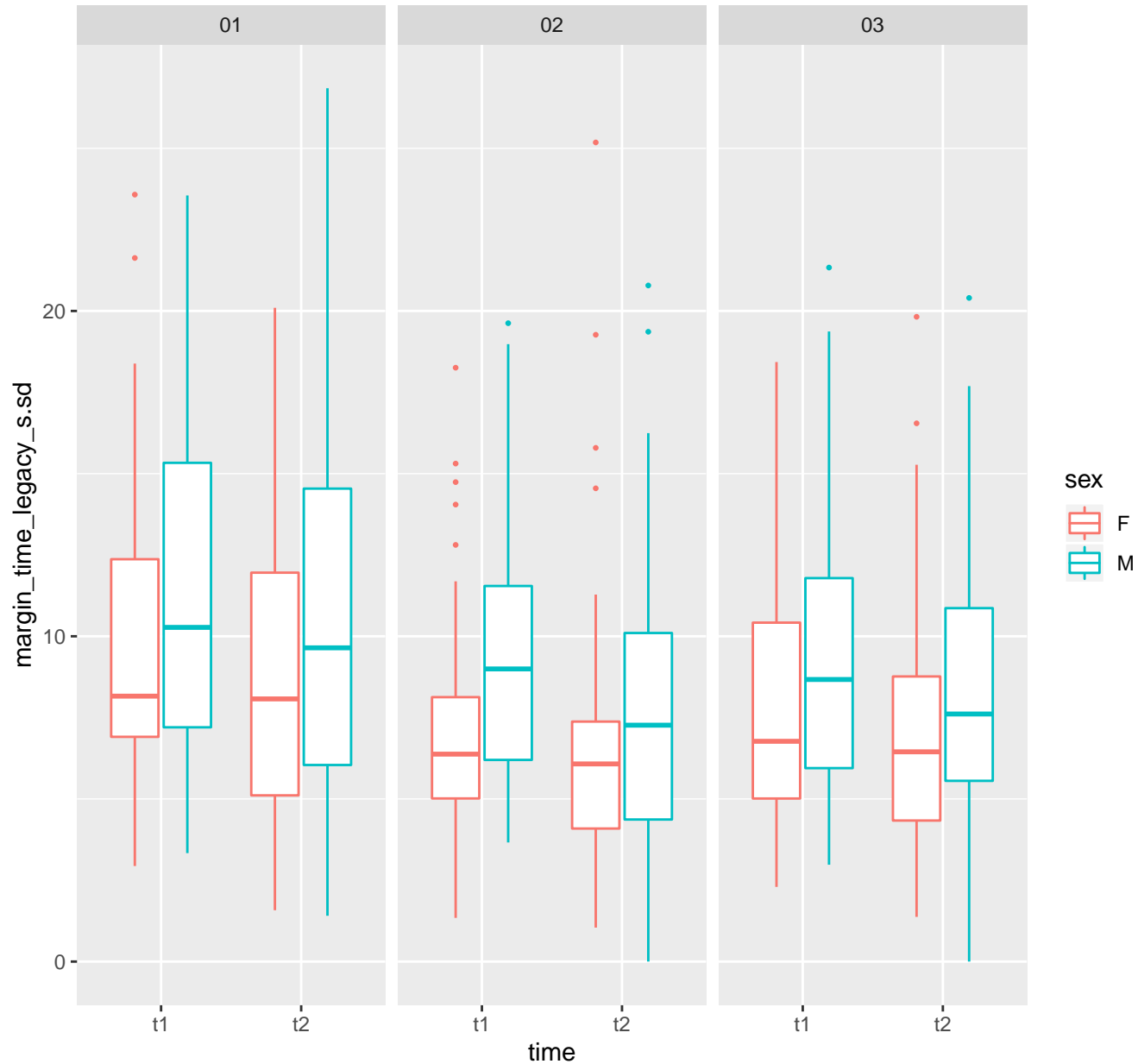
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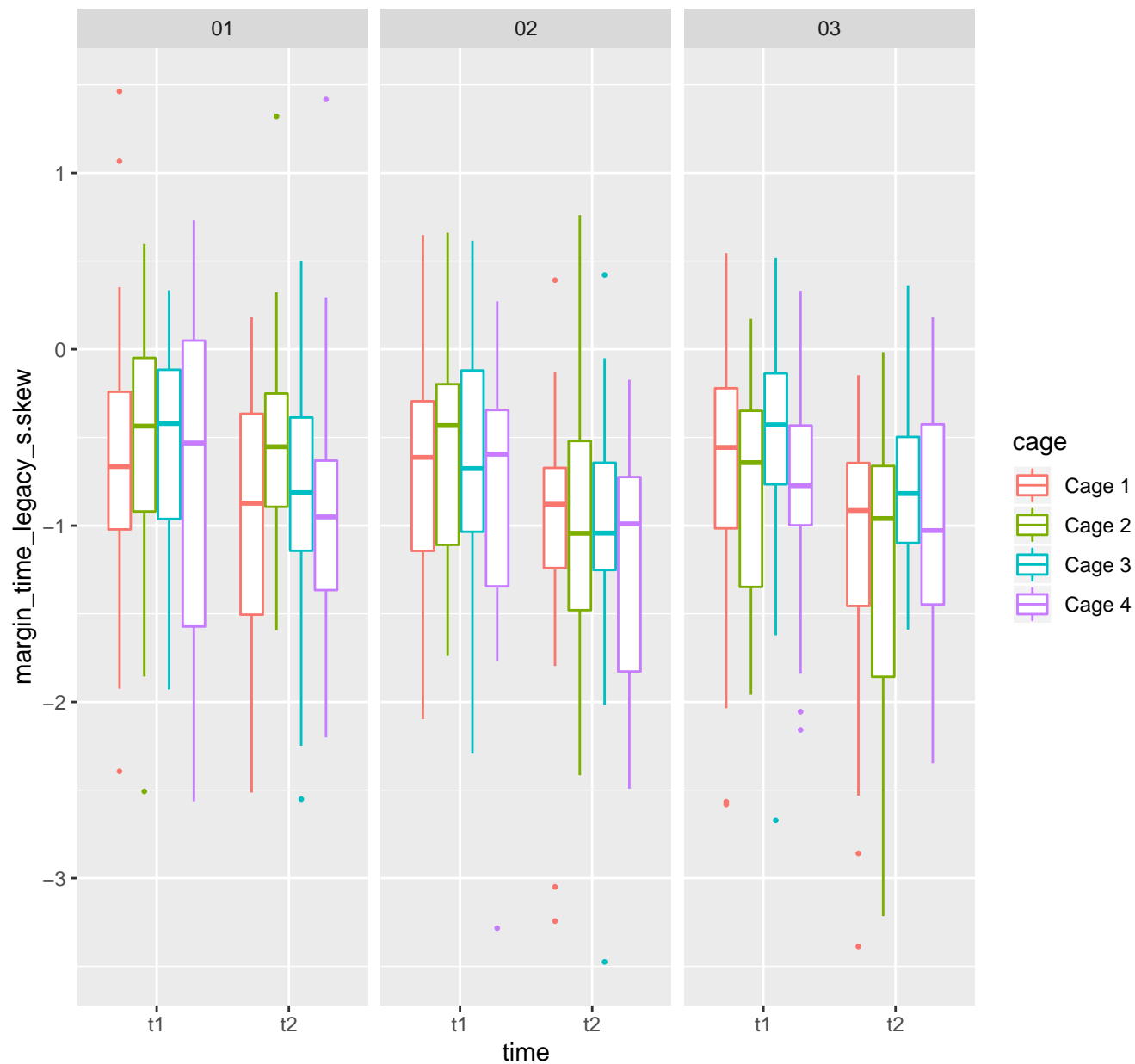


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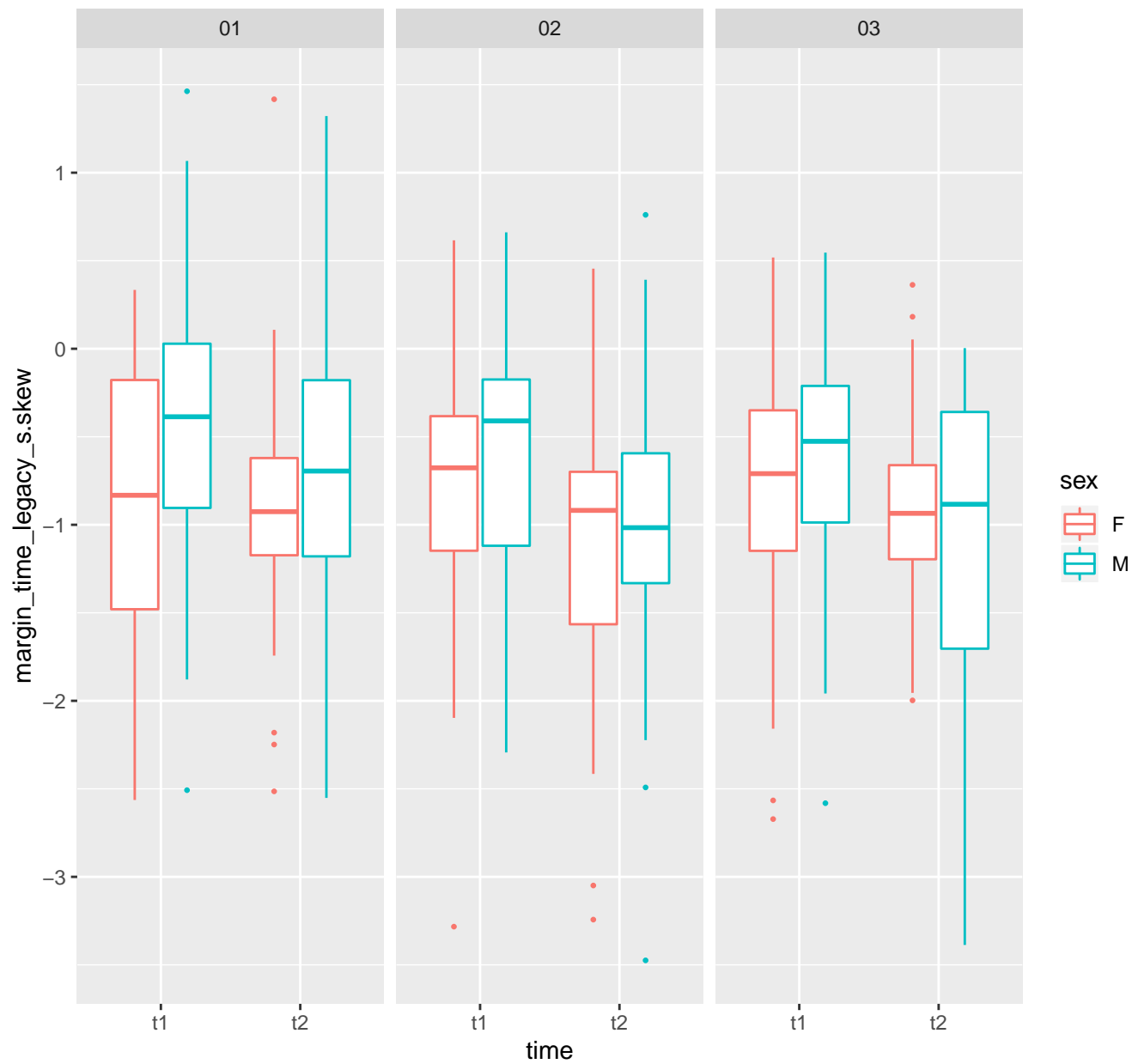




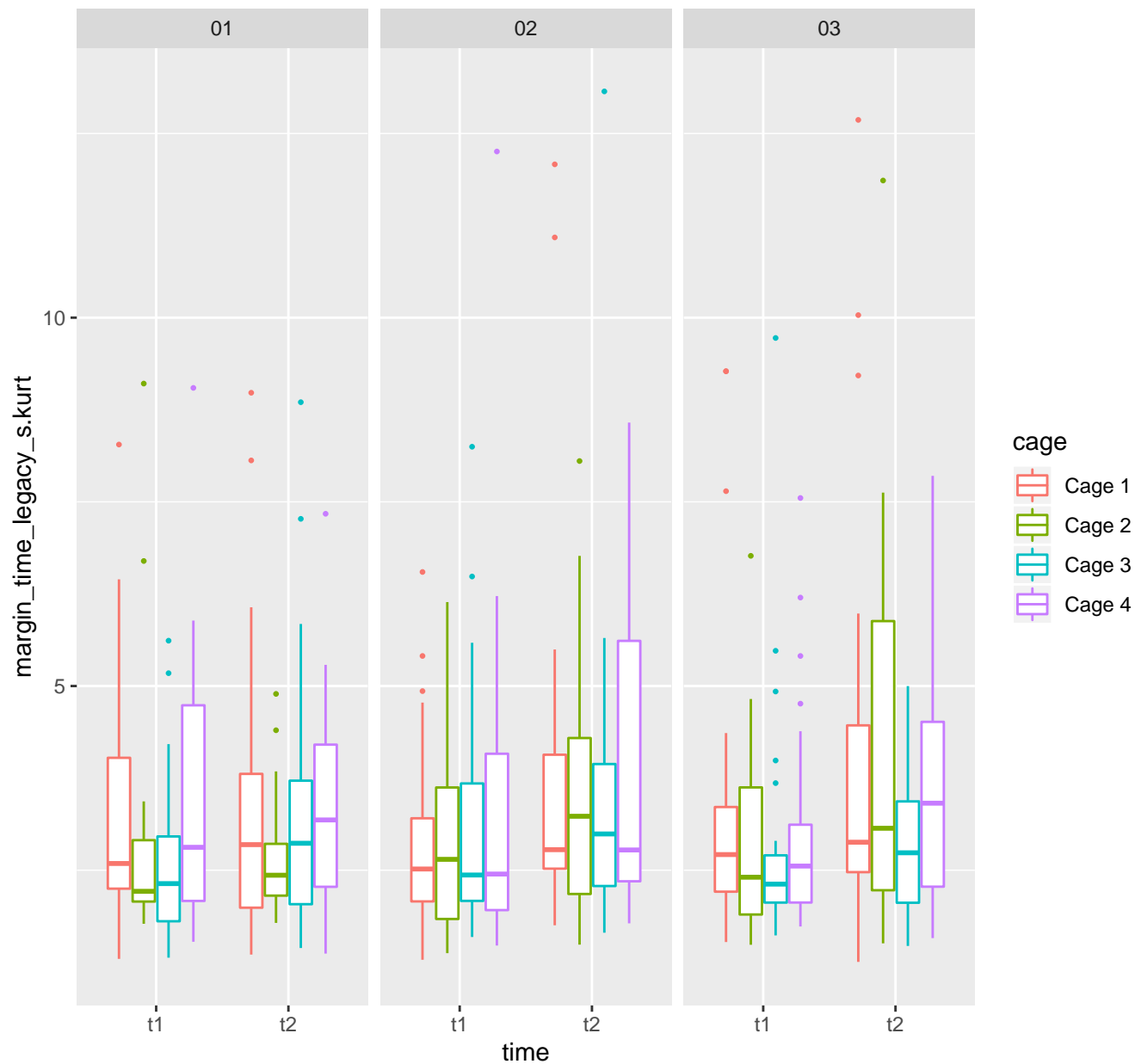
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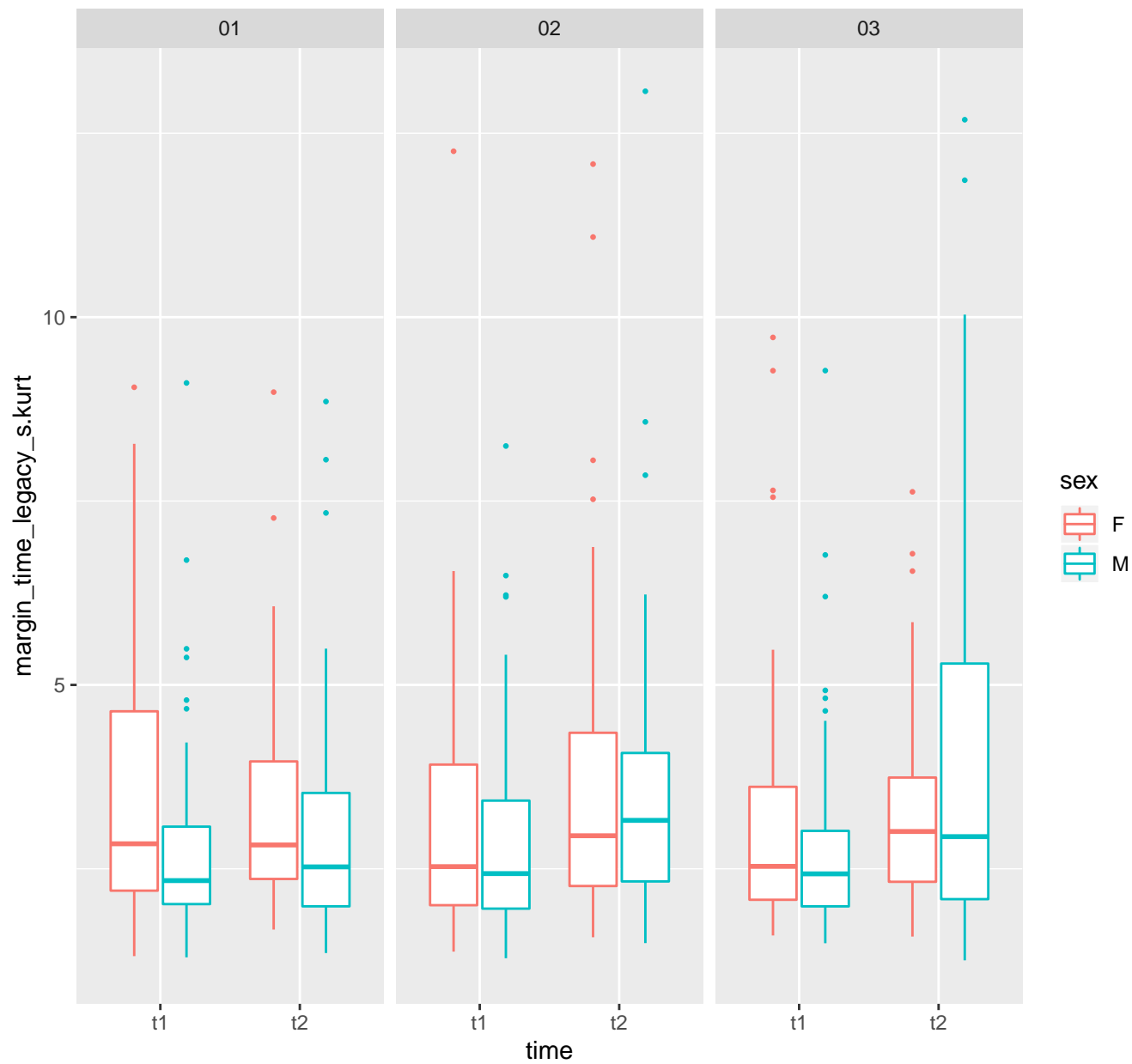
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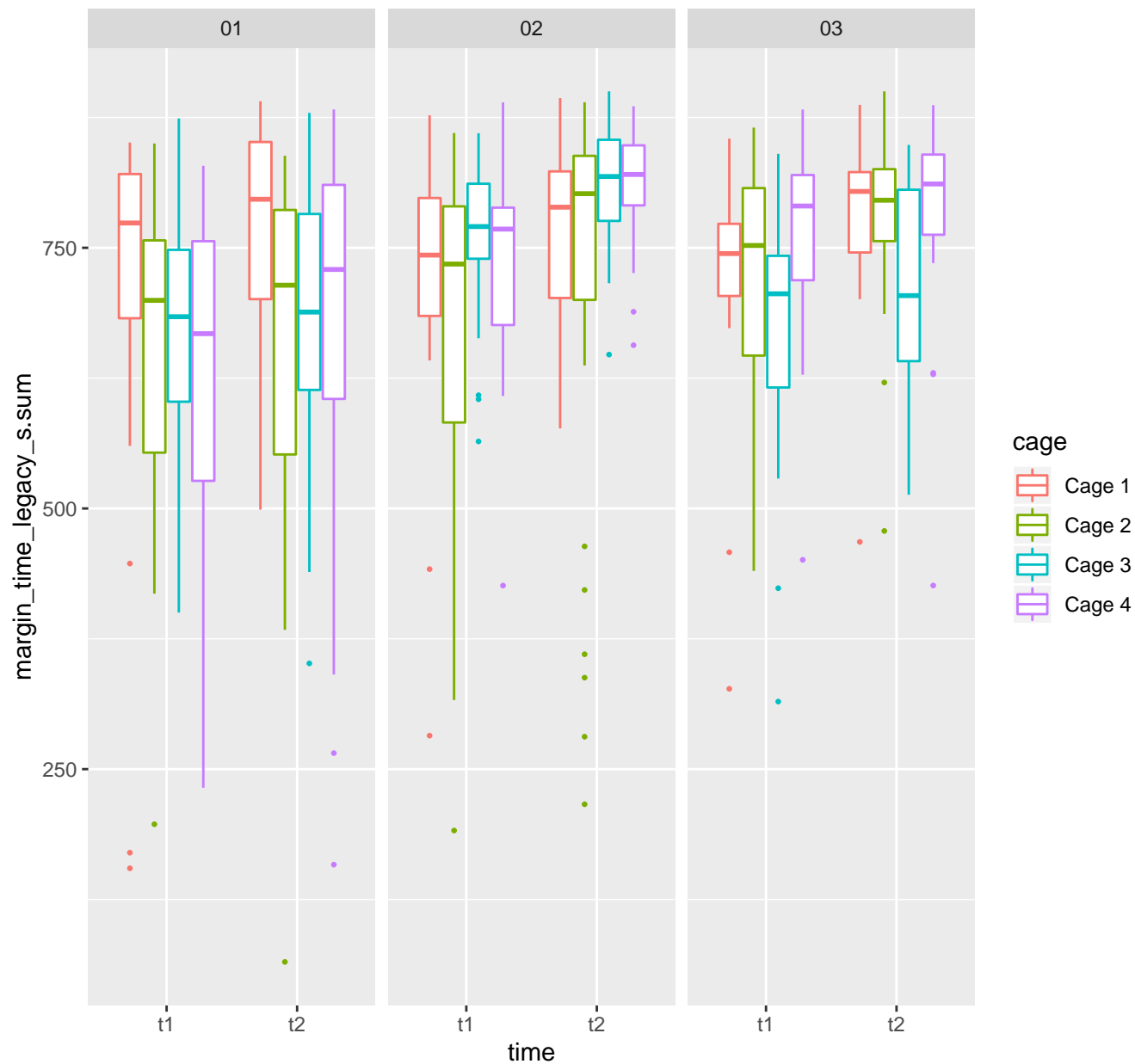
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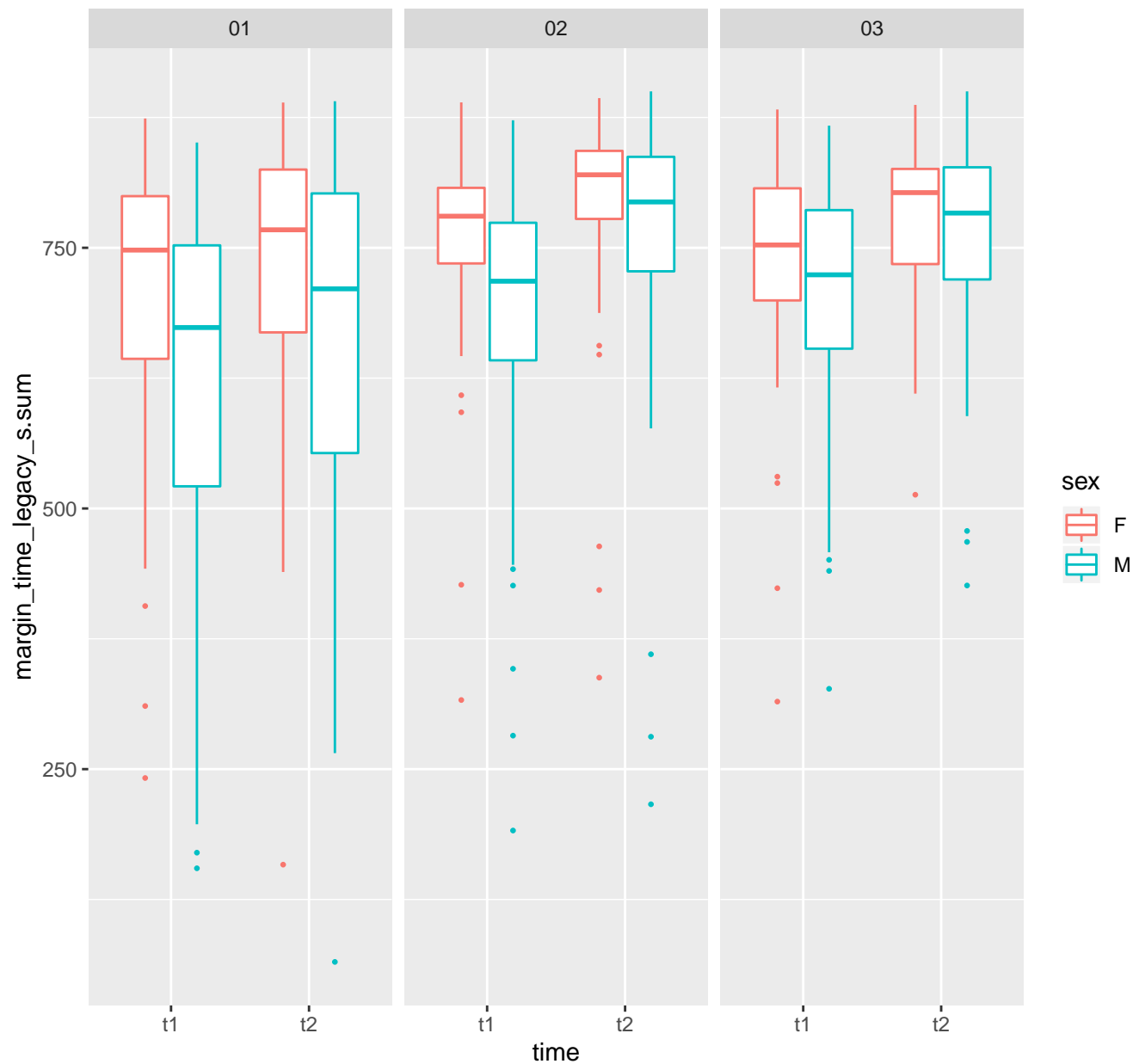
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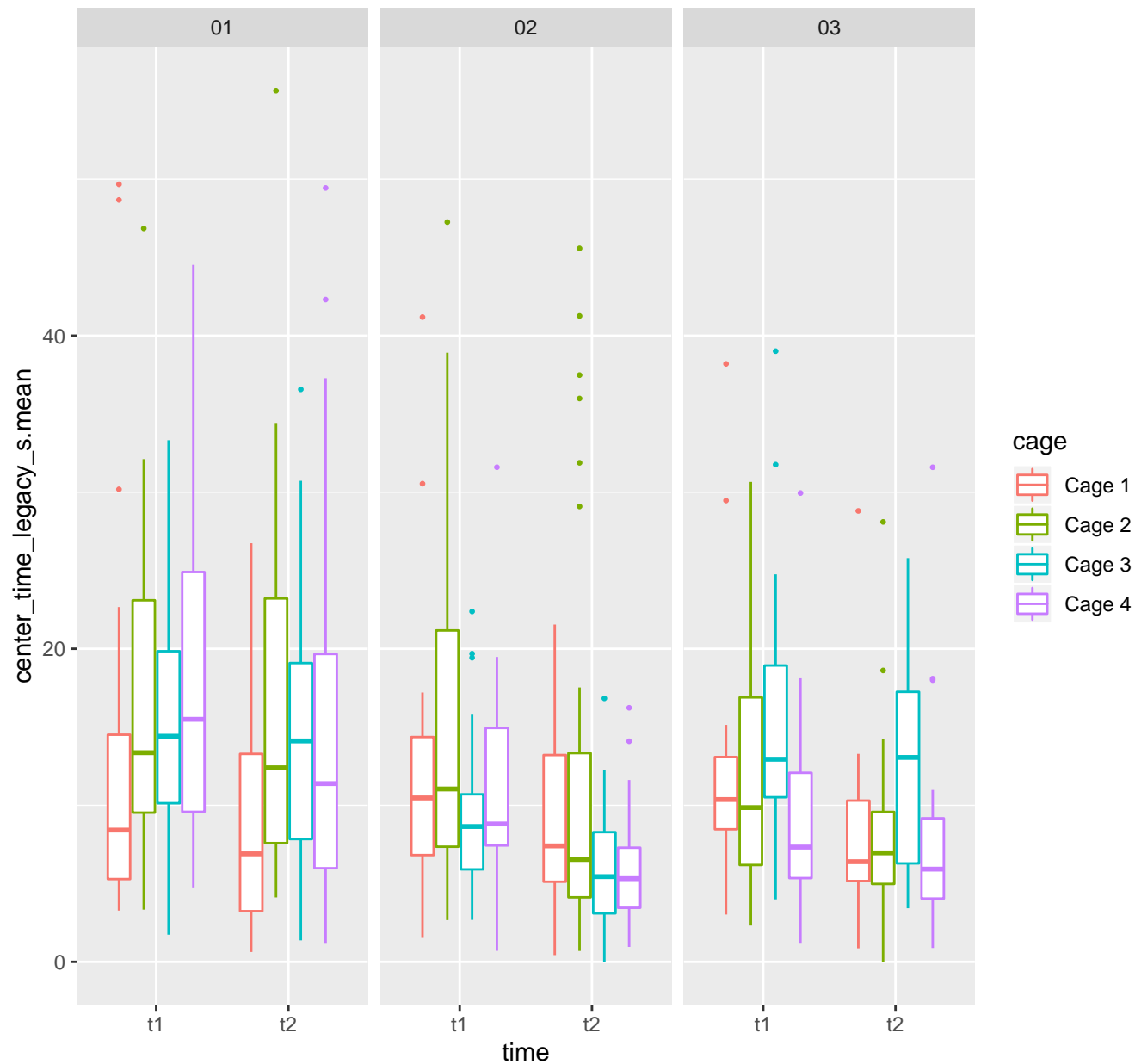
# MARGIN\_TIME\_LEGACY\_S.SUM\_Locomotor\_U01\_Mitchell\_By\_Cohort and Cage



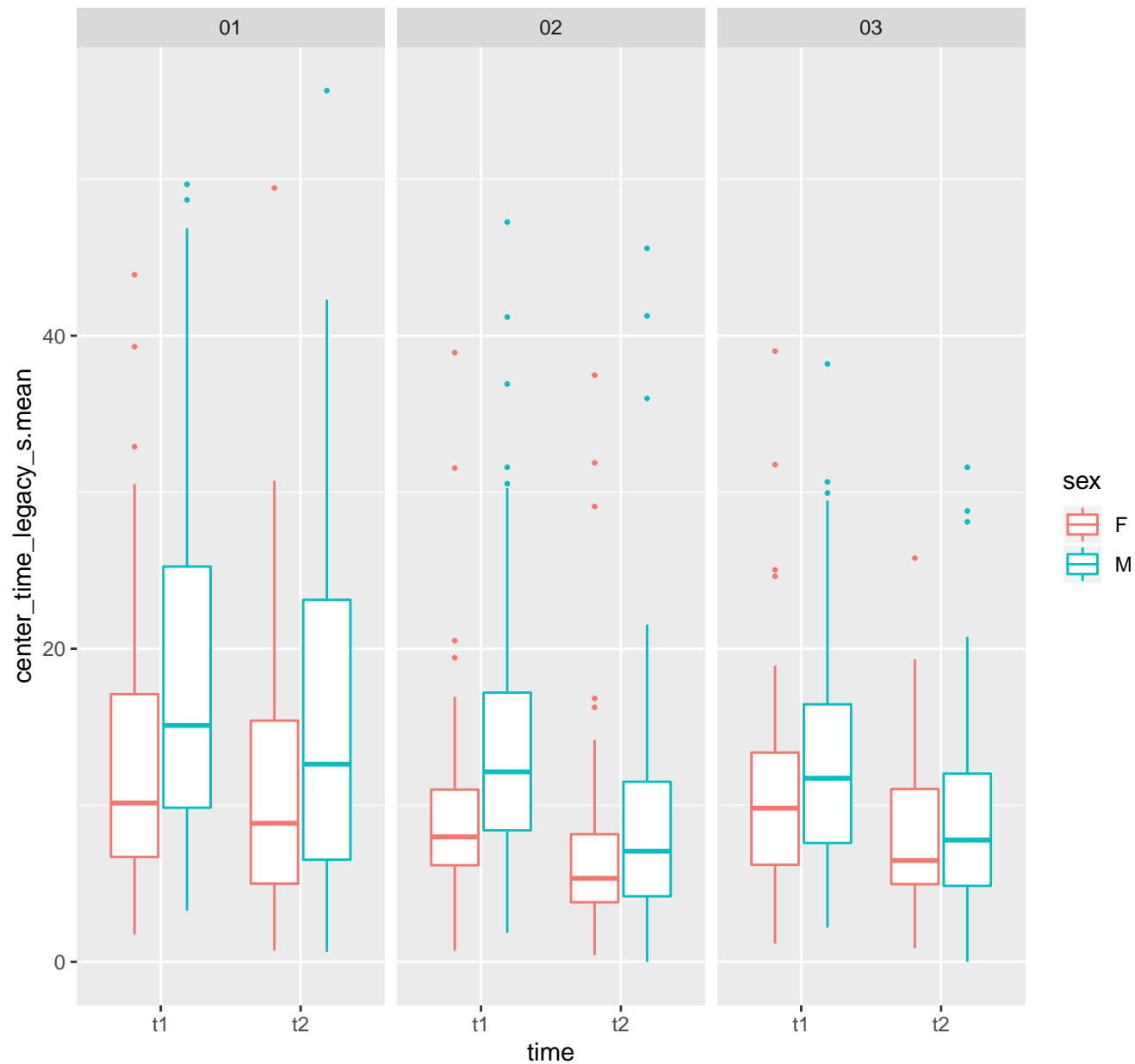
MARGIN\_TIME\_LEGACY\_S.SUM\_Locomotor\_U01\_Mitchell\_By\_Cohort and Sex



# CENTER\_TIME\_LEGACY\_S.MEAN\_Locomotor\_U01\_Mitchell\_By\_Cohort and Cage

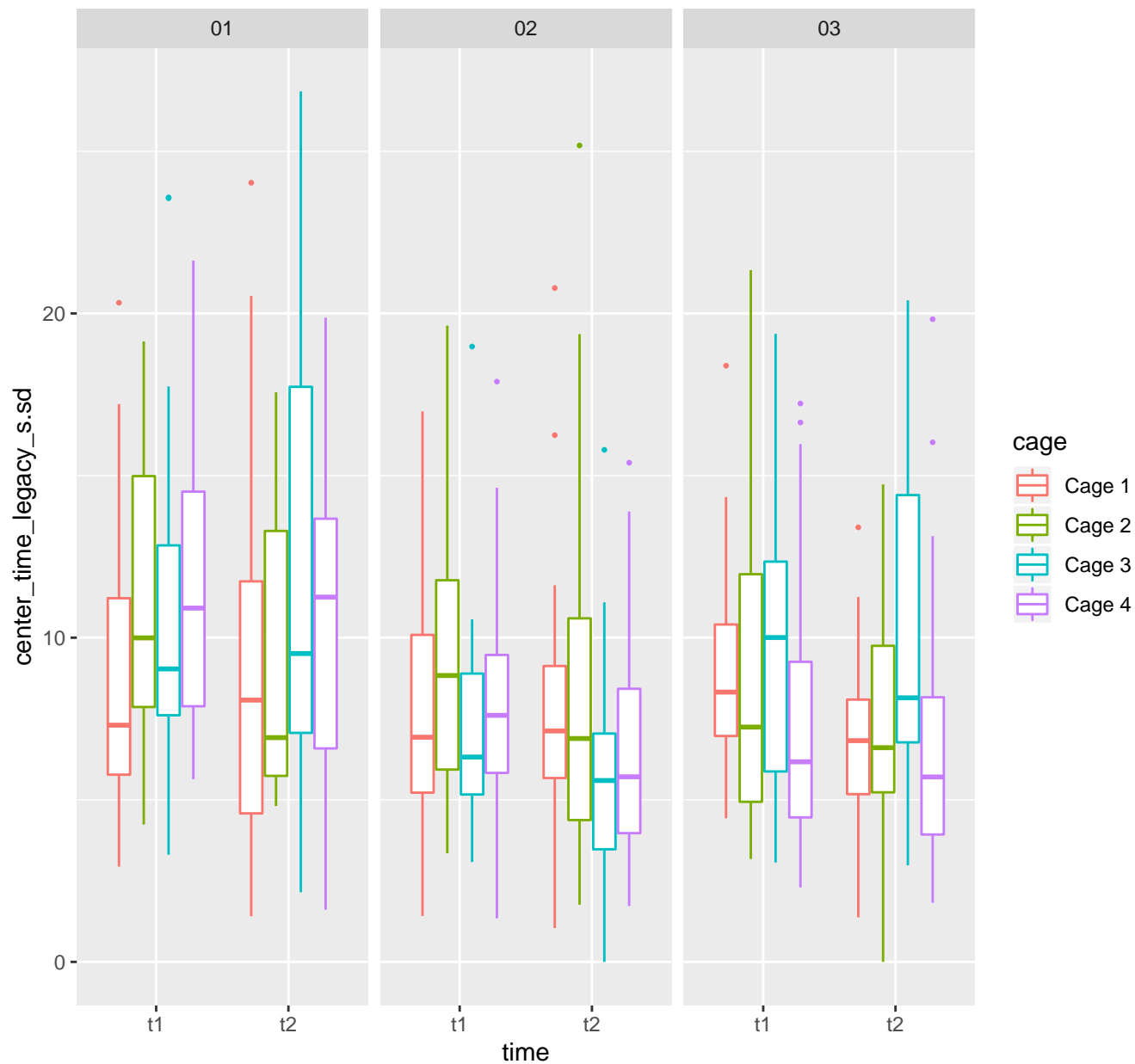


CENTER\_TIME\_LEGACY\_S.MEAN\_Locomotor\_U01\_Mitchell\_By\_Cohort  
and Sex

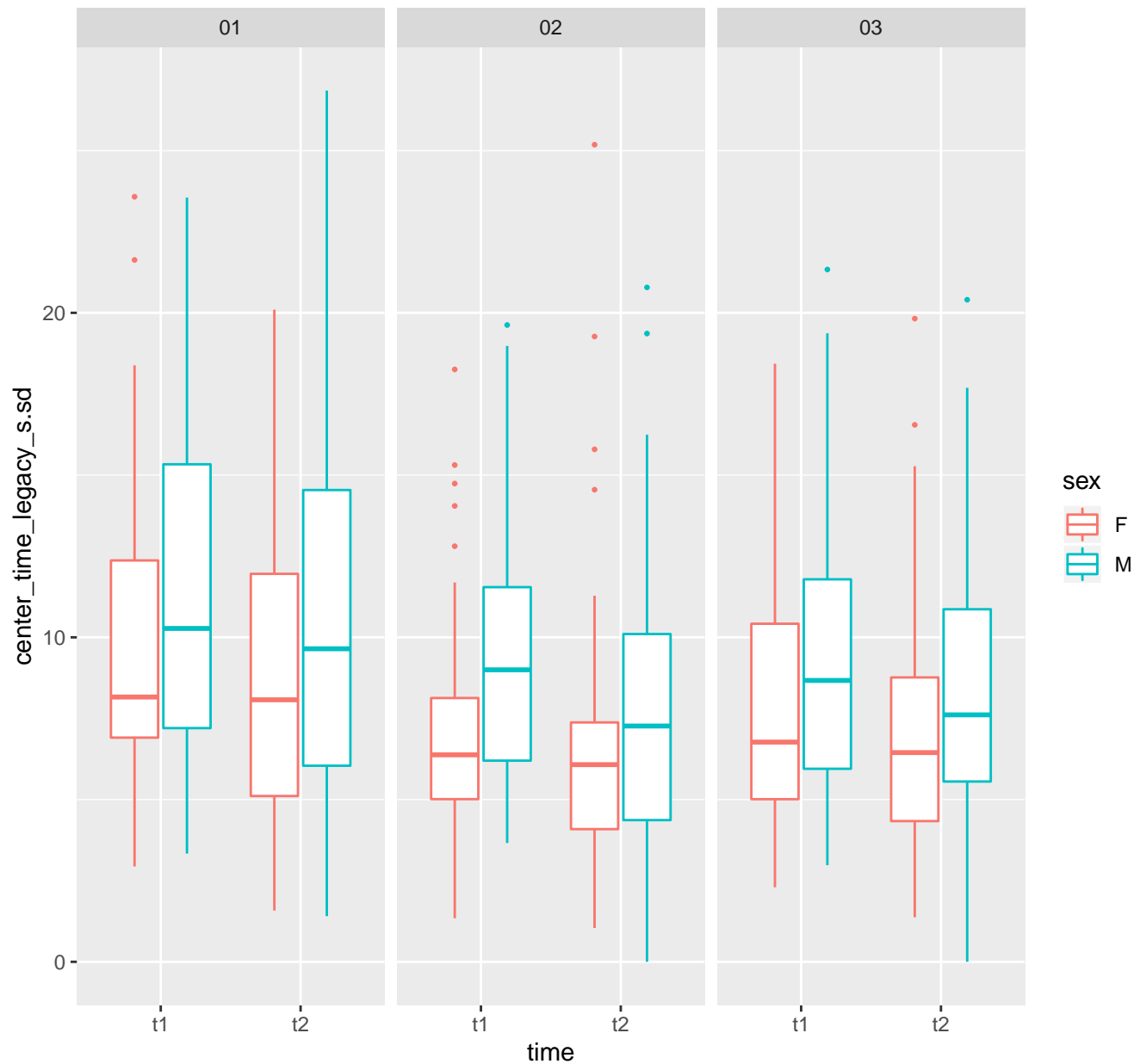




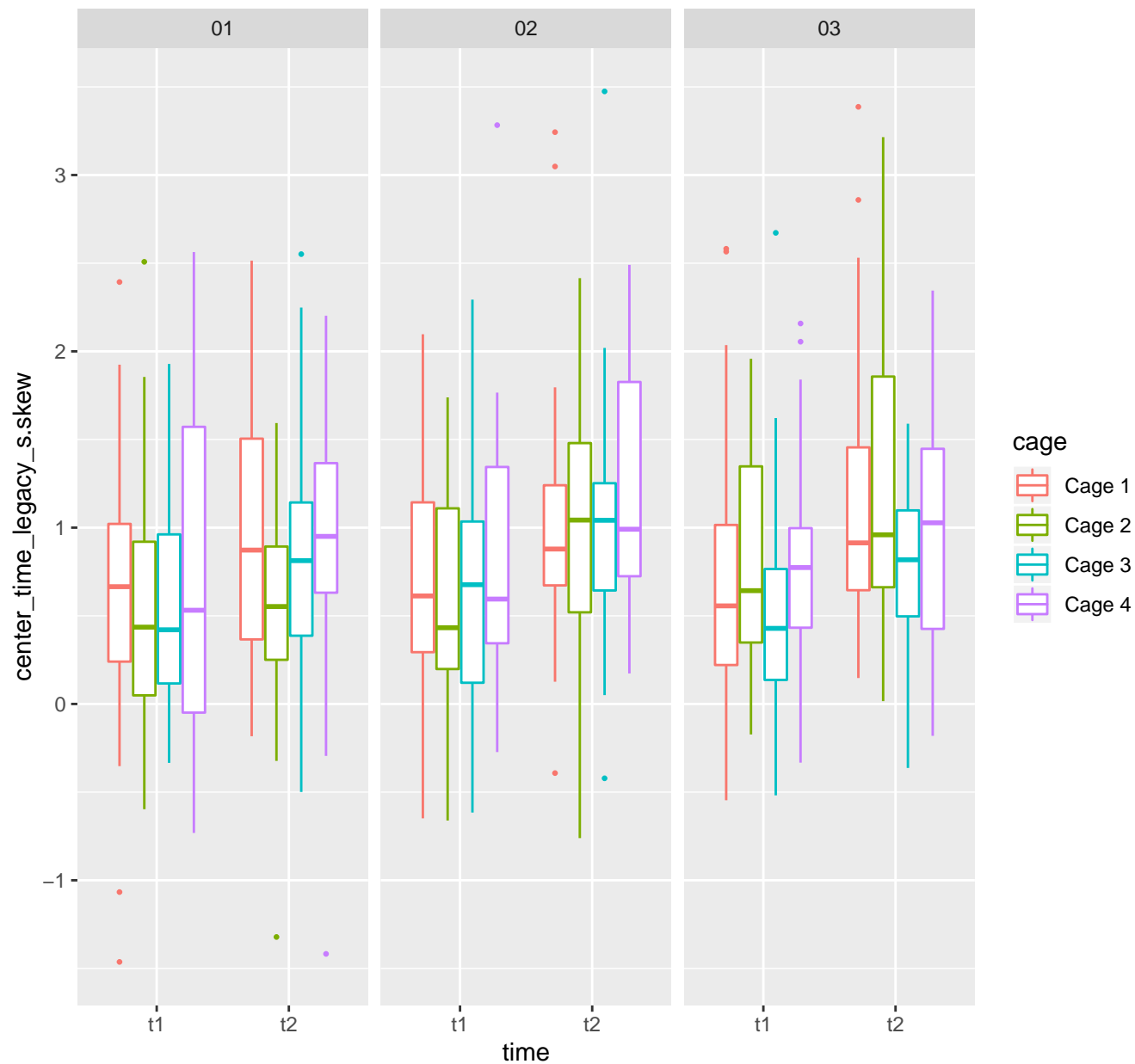
CENTER\_TIME\_LEGACY\_S.SD\_Locomotor\_U01\_Mitchell\_By\_Cohort and Cage



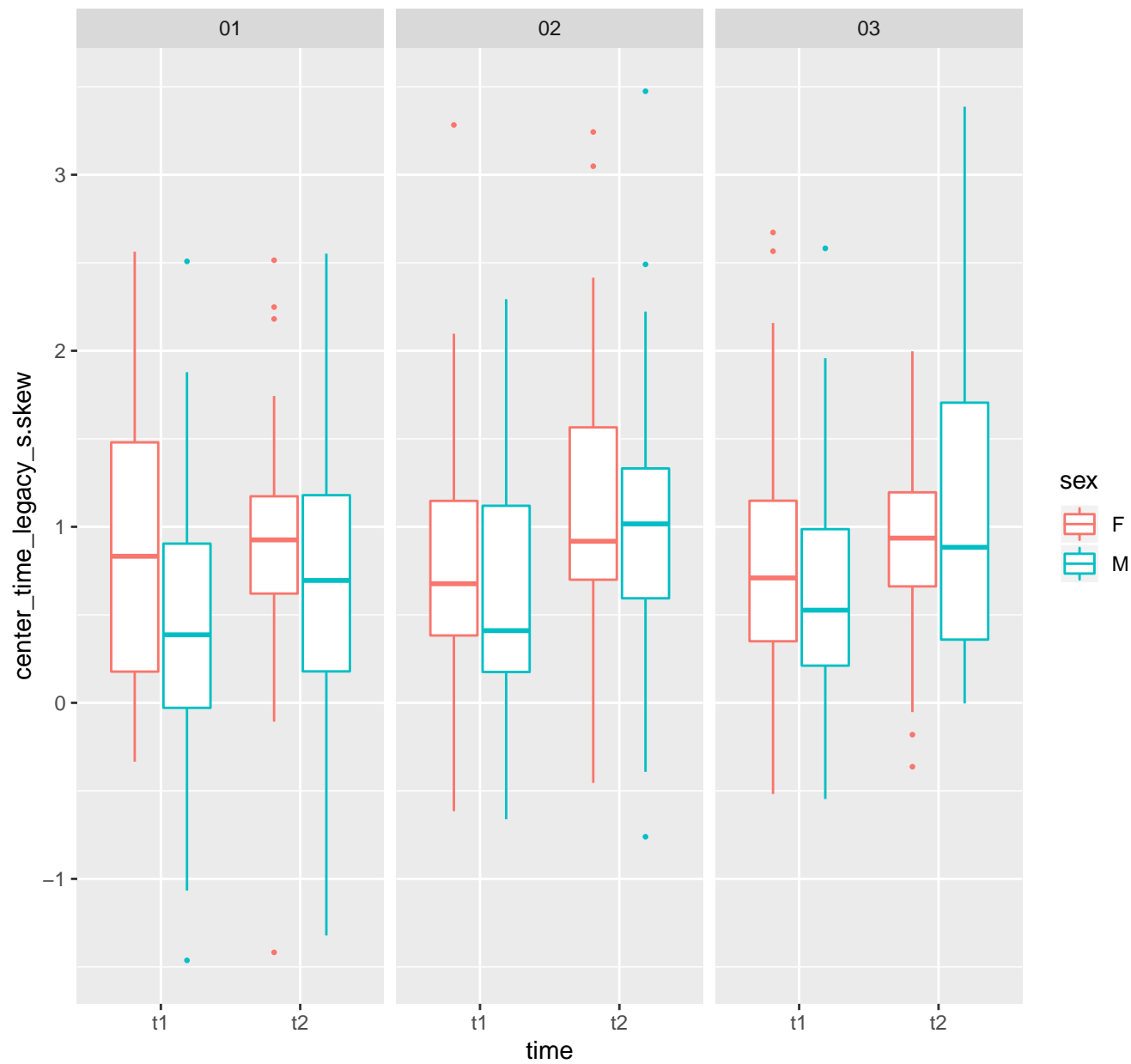
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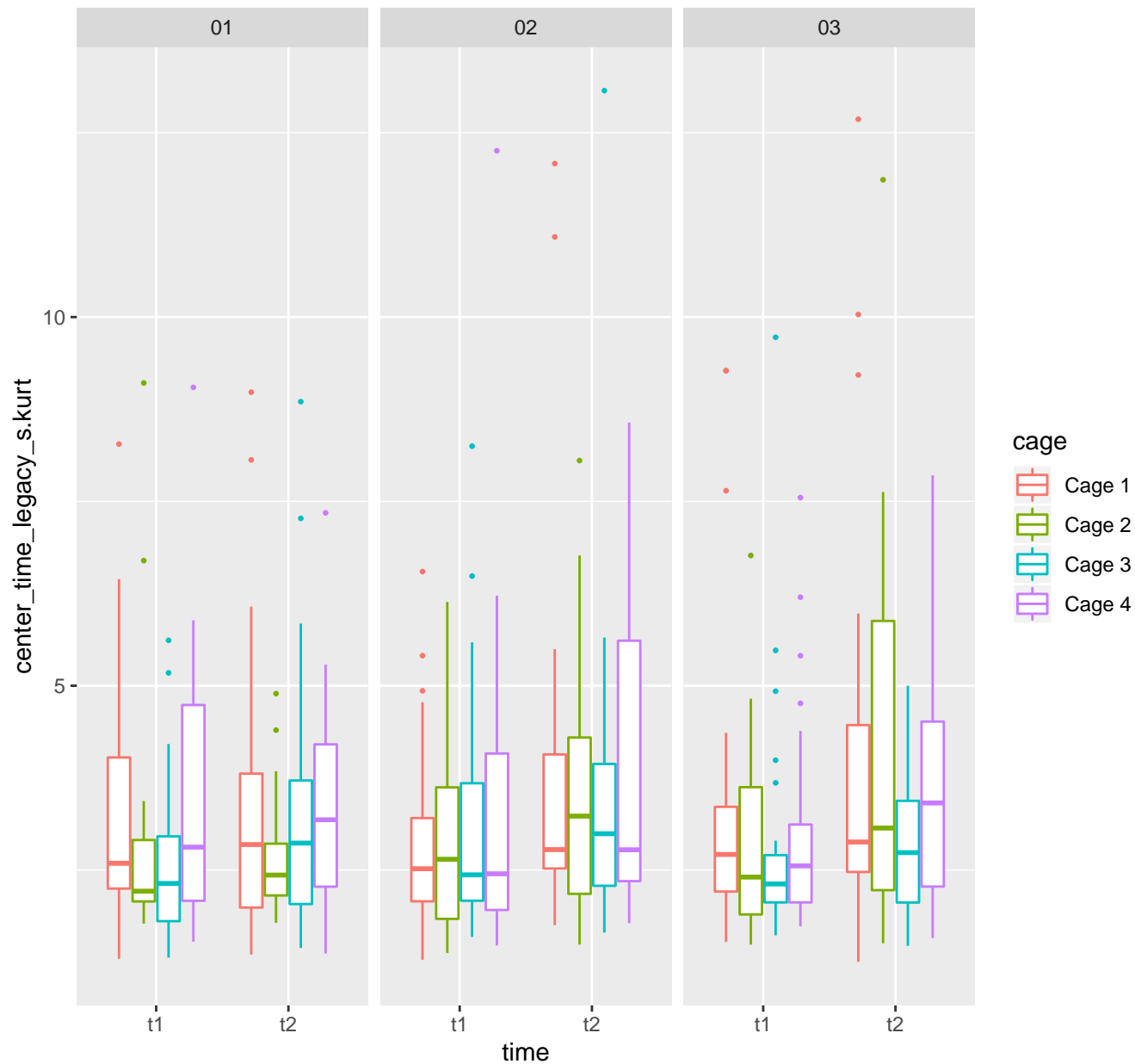
# CENTER\_TIME\_LEGACY\_S.SKEW\_Locomotor\_U01\_Mitchell\_By\_Cohort and Cage



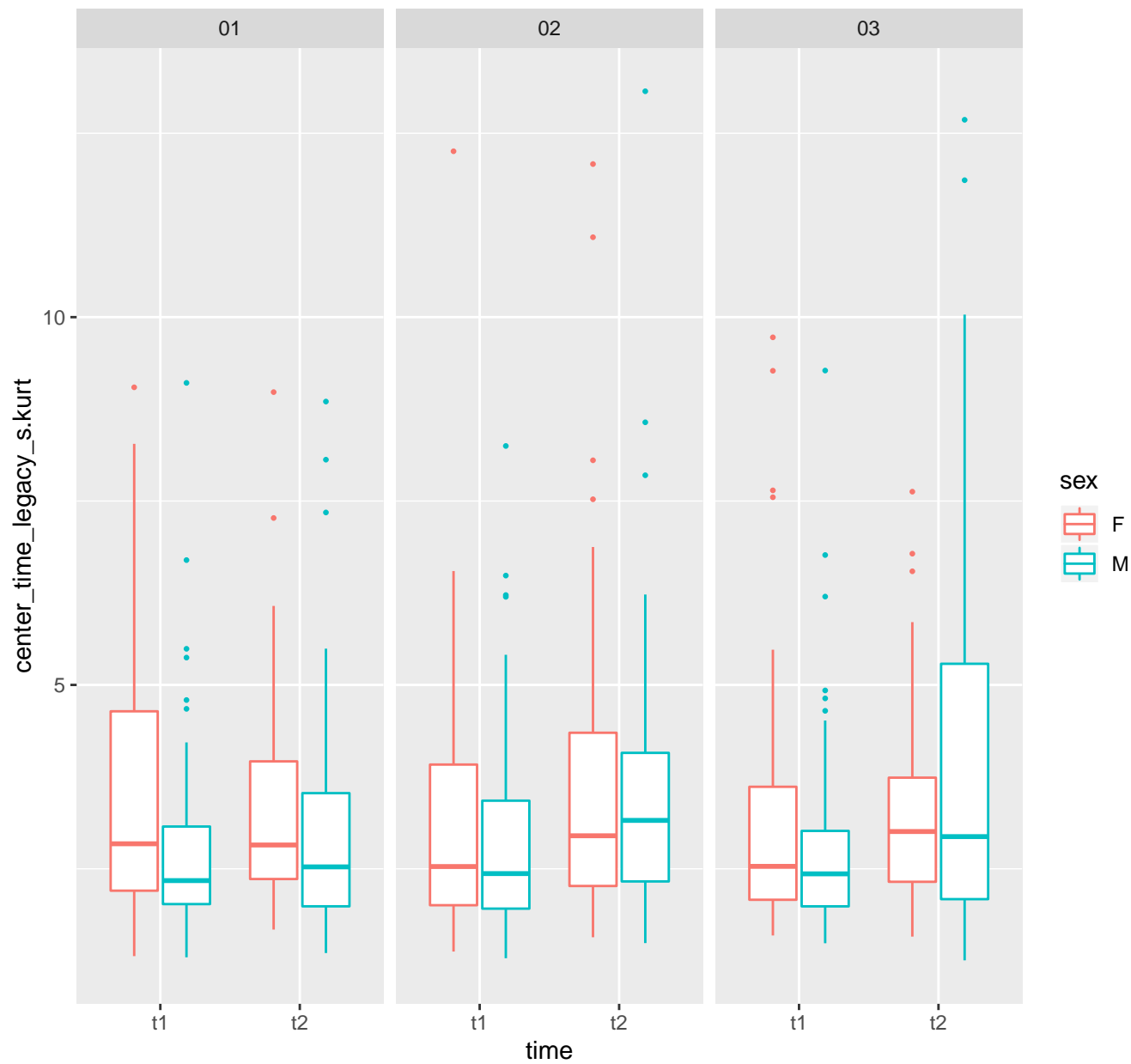
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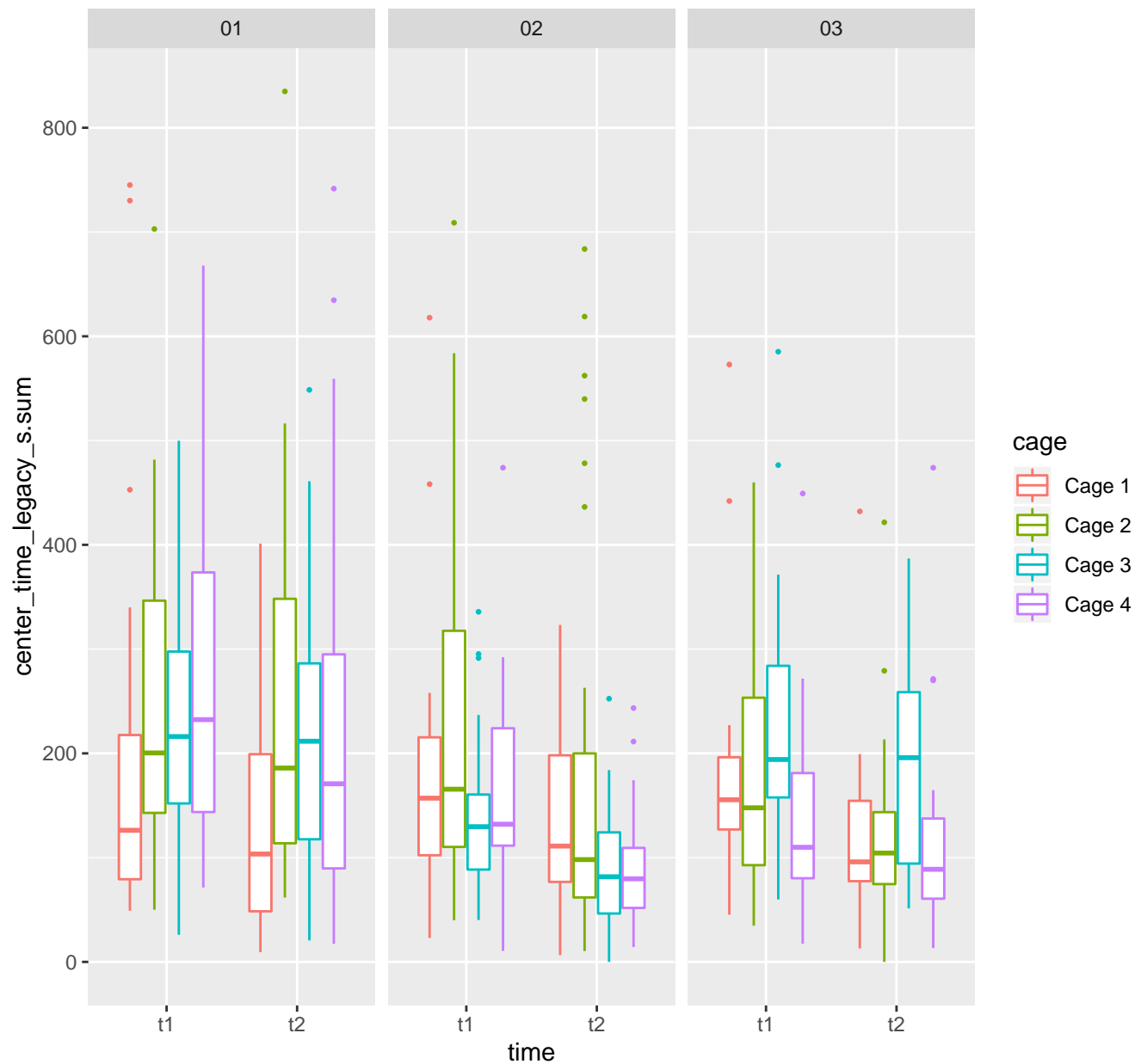
# CENTER\_TIME\_LEGACY\_S.KURT\_Locomotor\_U01\_Mitchell\_By\_Cohort and Cage



# CENTER\_TIME\_LEGACY\_S.KURT\_Locomotor\_U01\_Mitchell\_By\_Cohort and Sex



CENTER\_TIME\_LEGACY\_S.SUM\_Locomotor\_U01\_Mitchell\_By\_Cohort  
and Cage



CENTER\_TIME\_LEGACY\_S.SUM\_Locomotor\_U01\_Mitchell\_By\_Cohort  
and Sex

