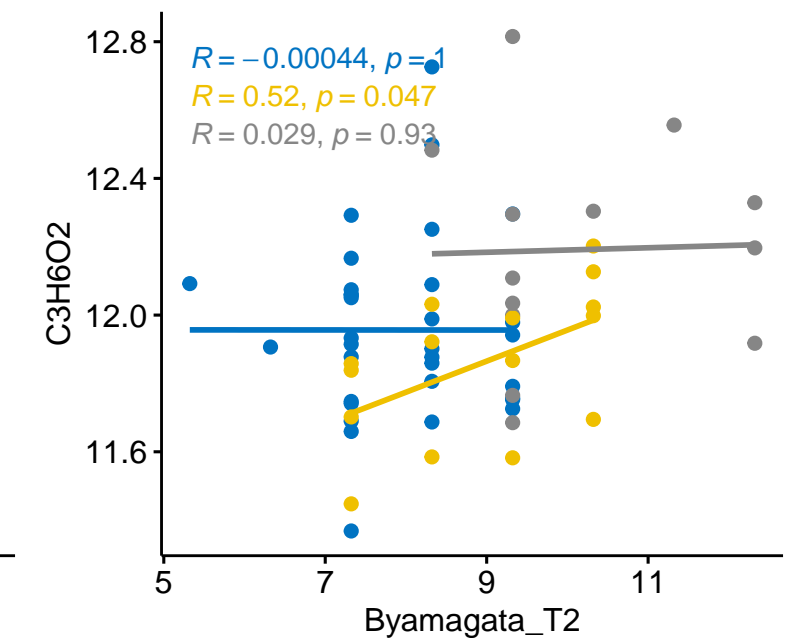
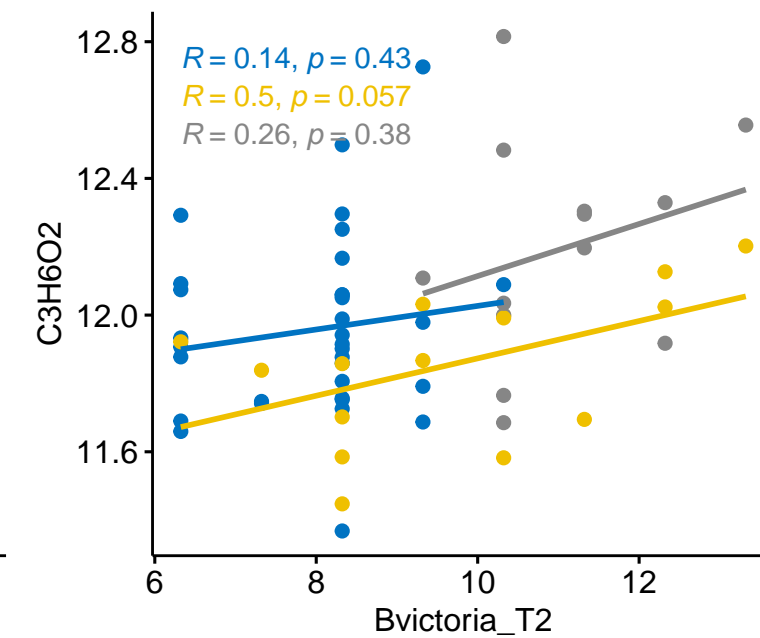
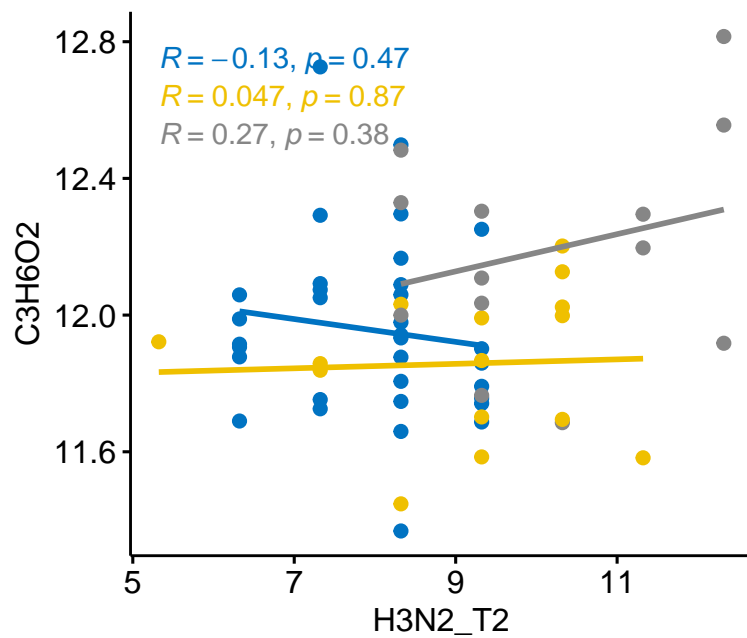
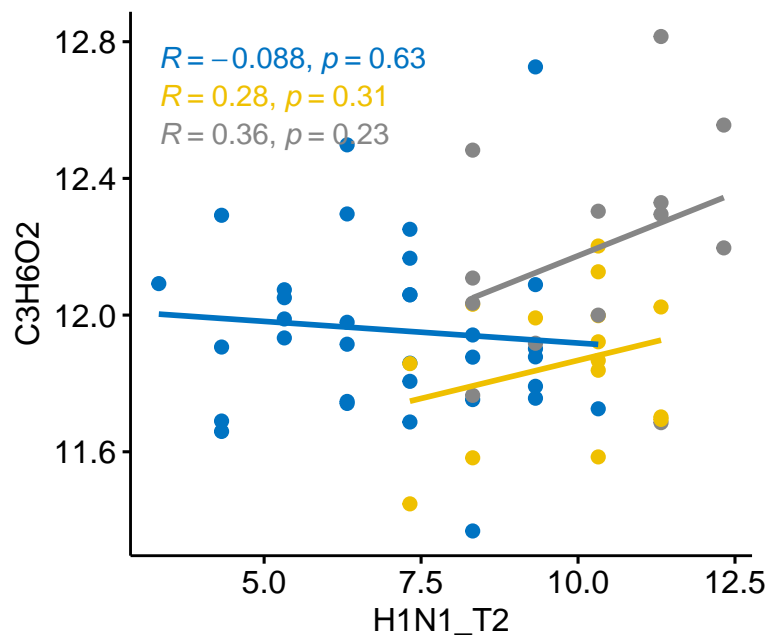
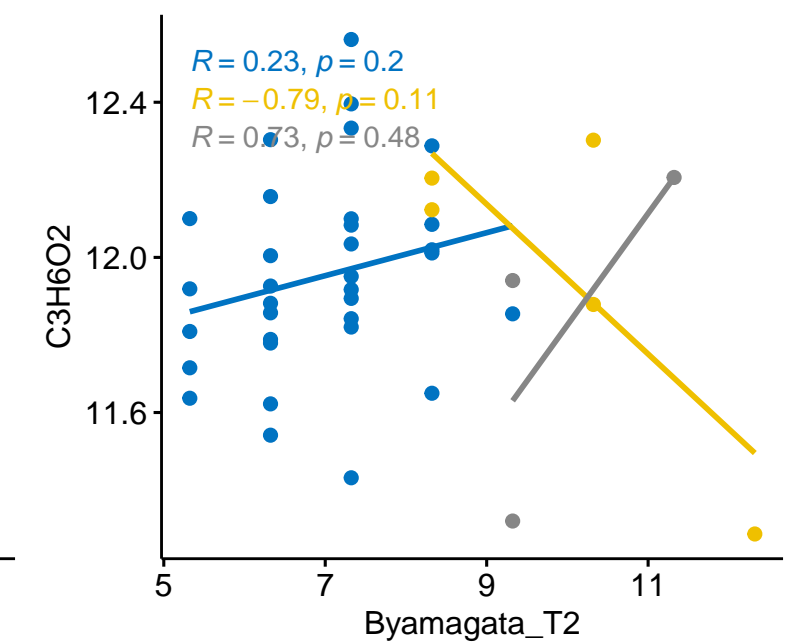
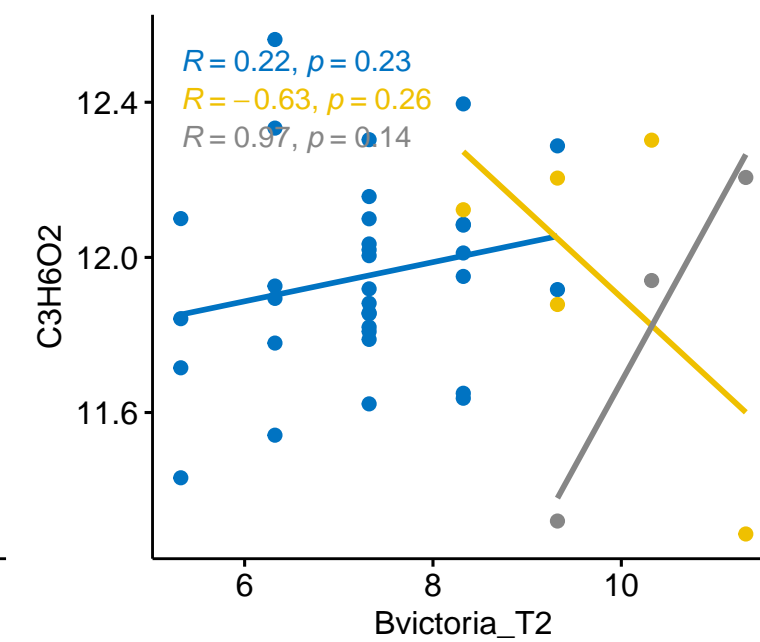
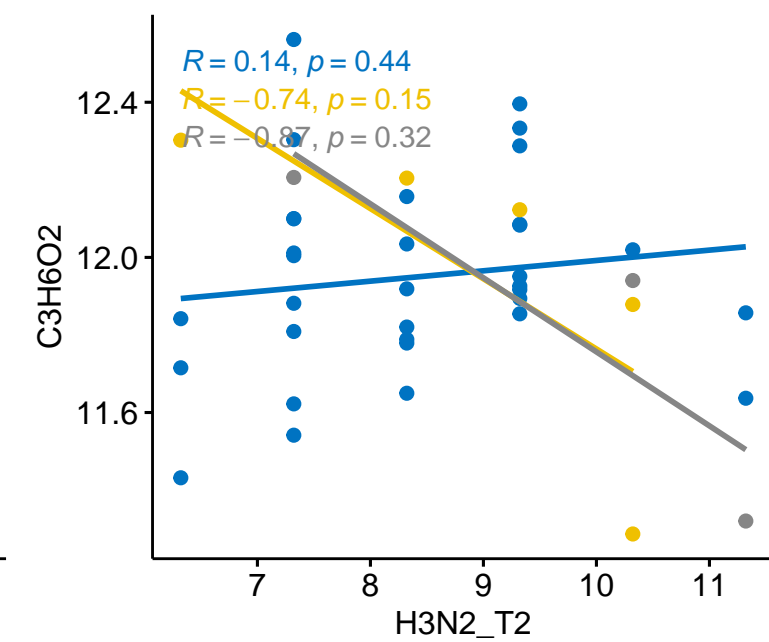
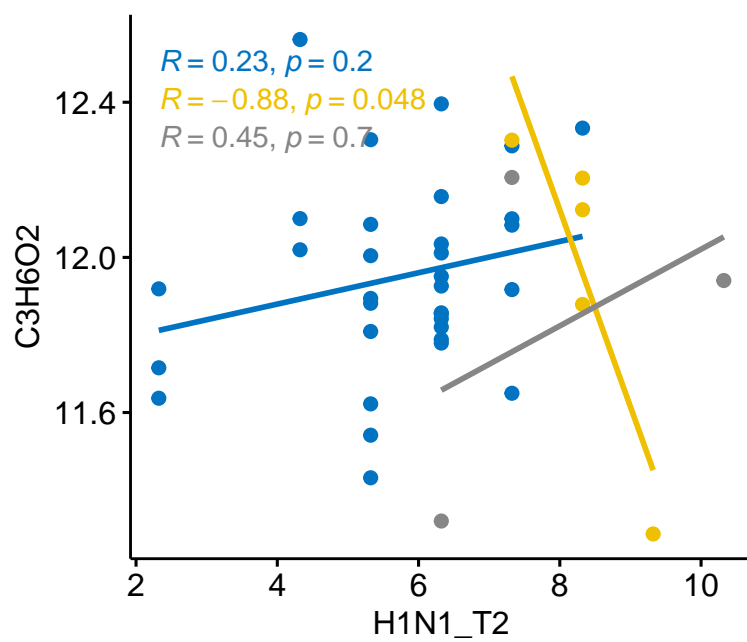


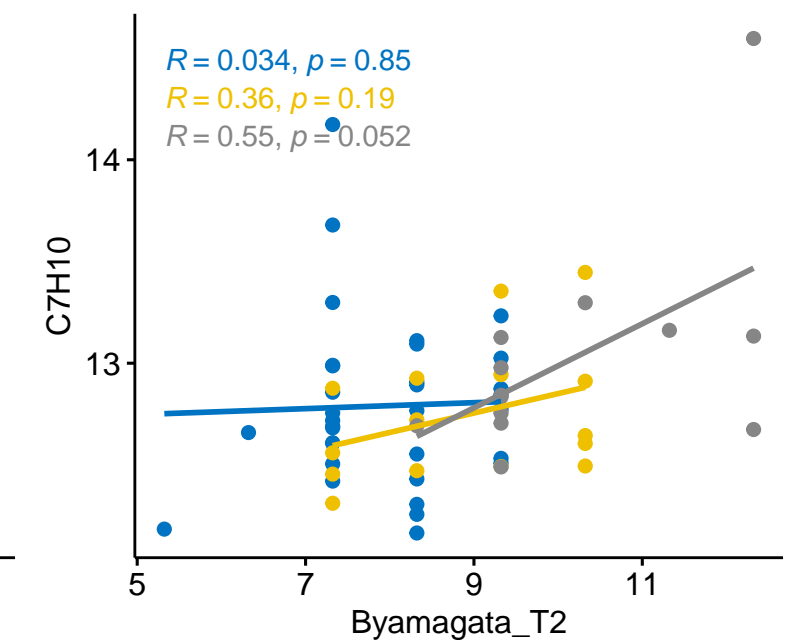
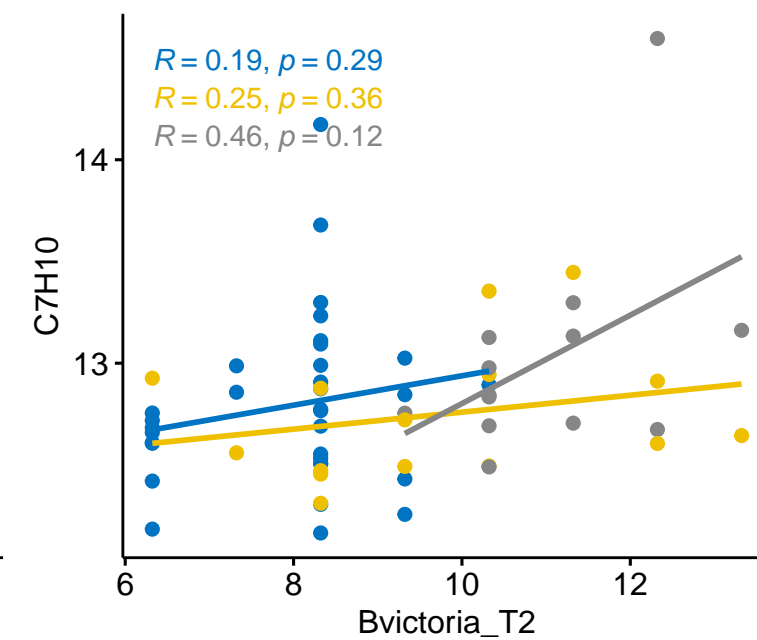
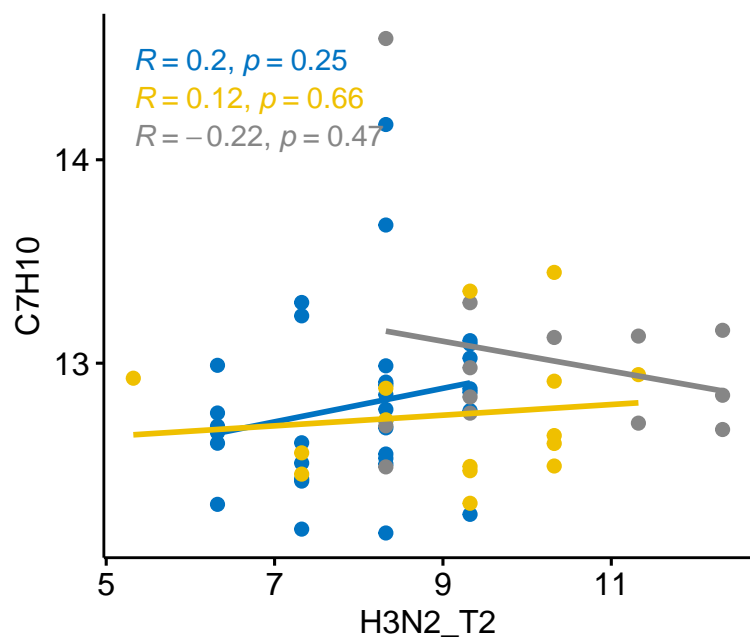
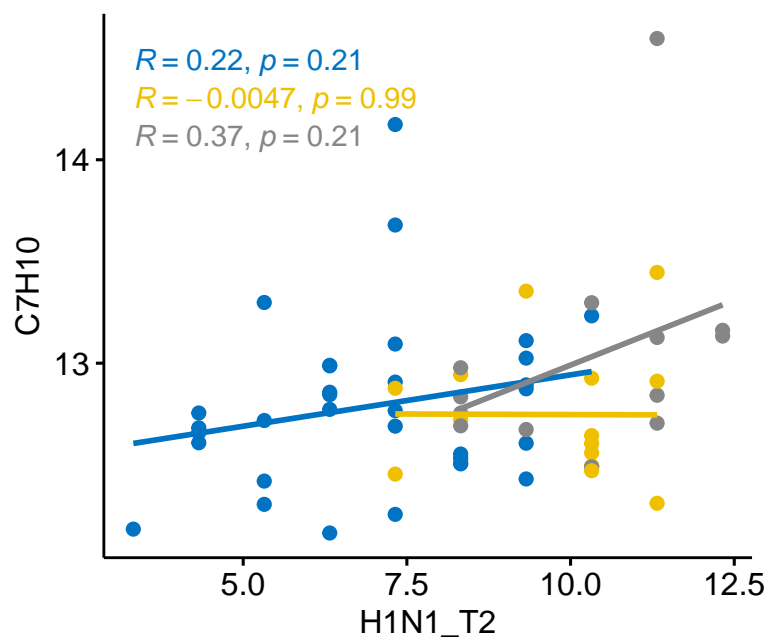
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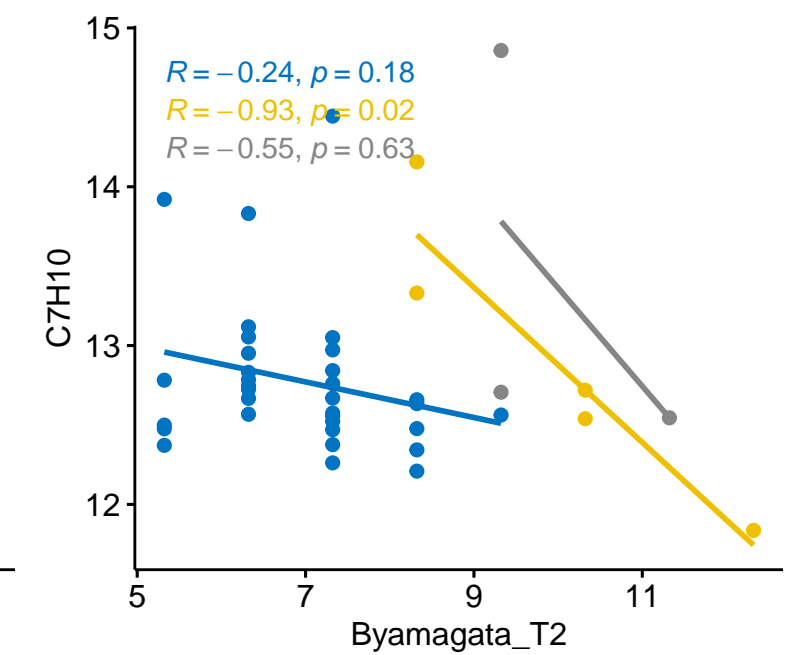
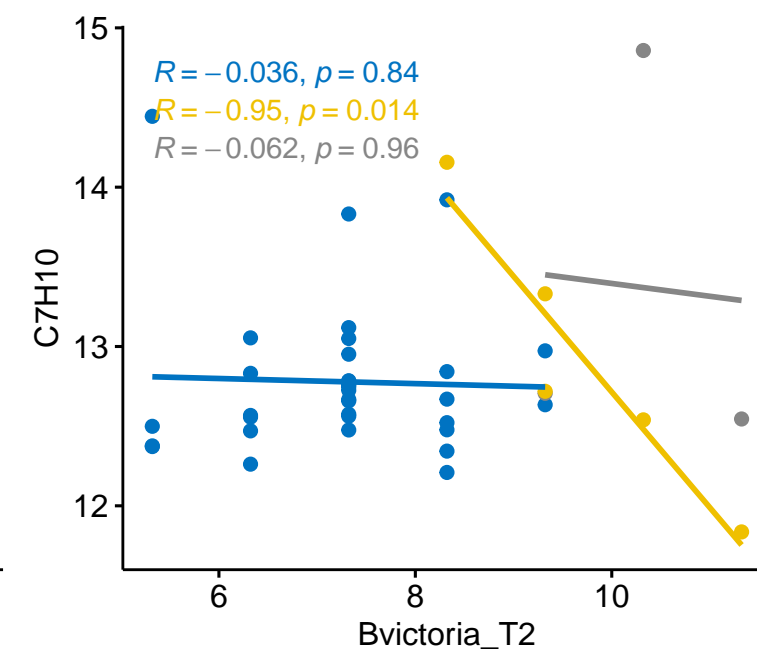
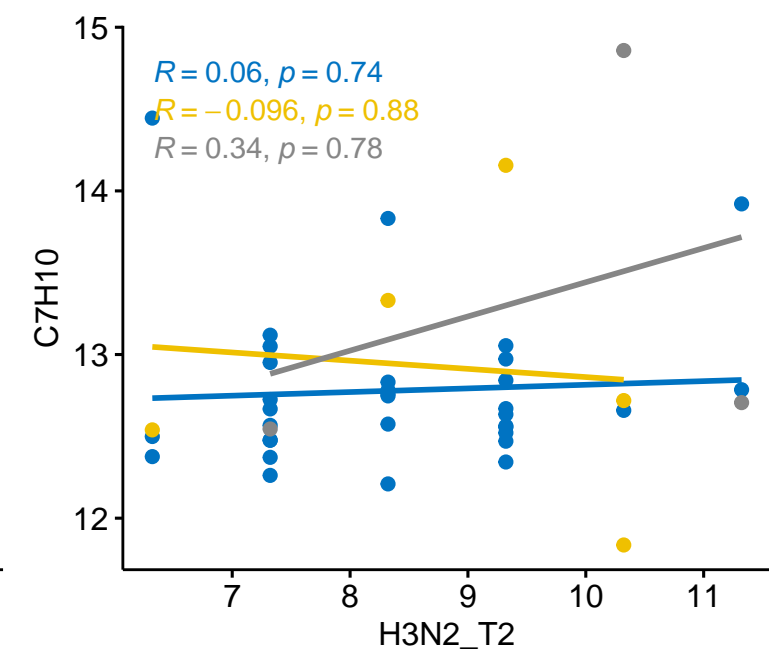
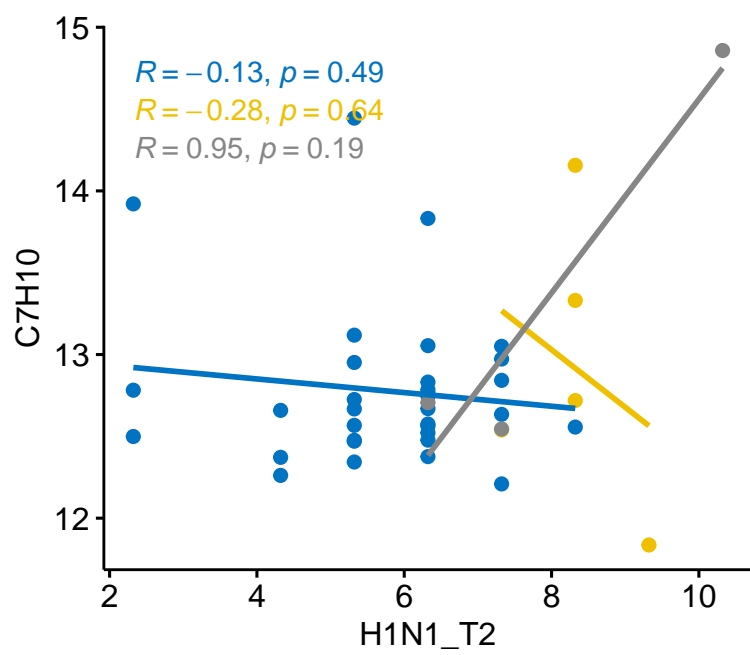
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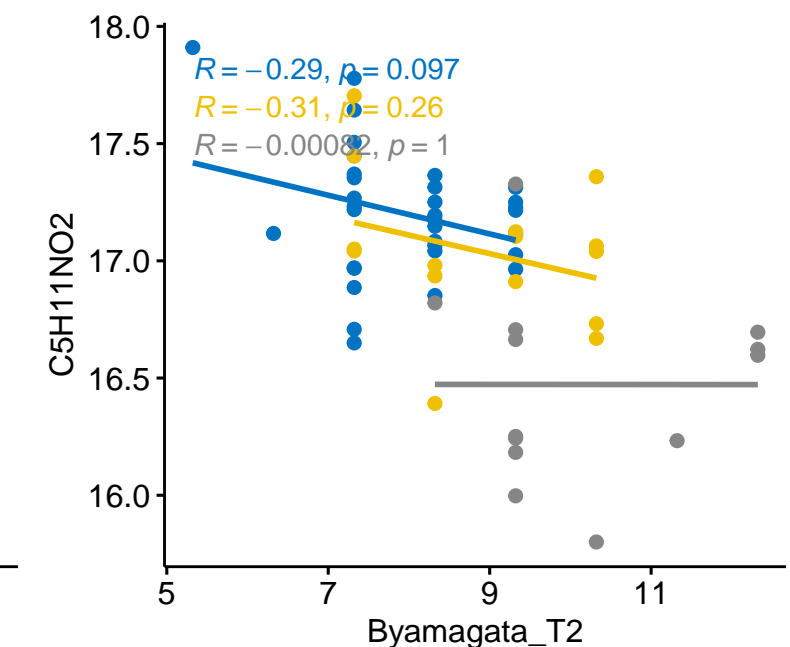
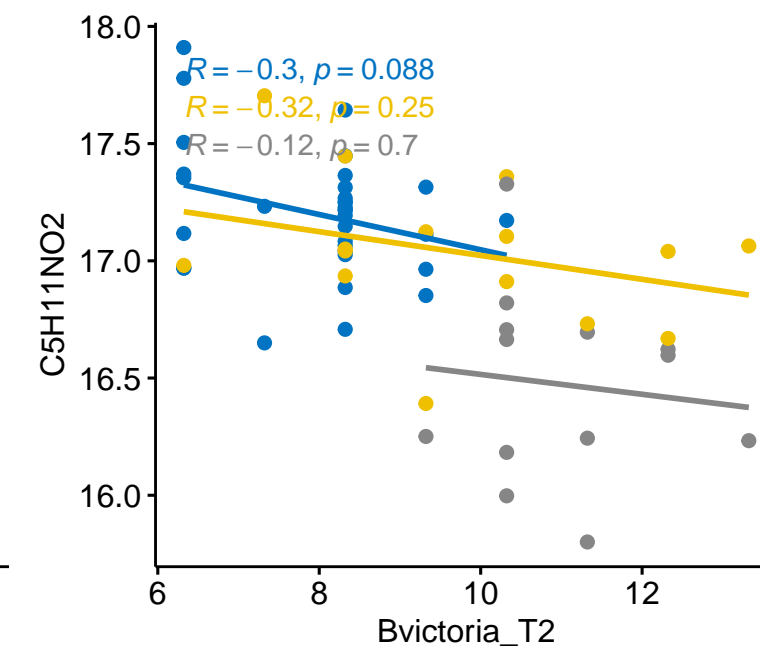
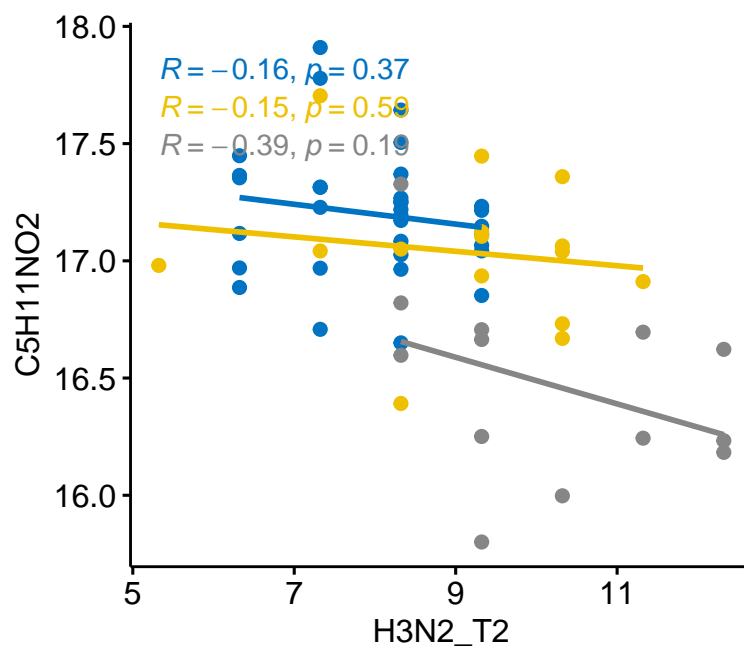
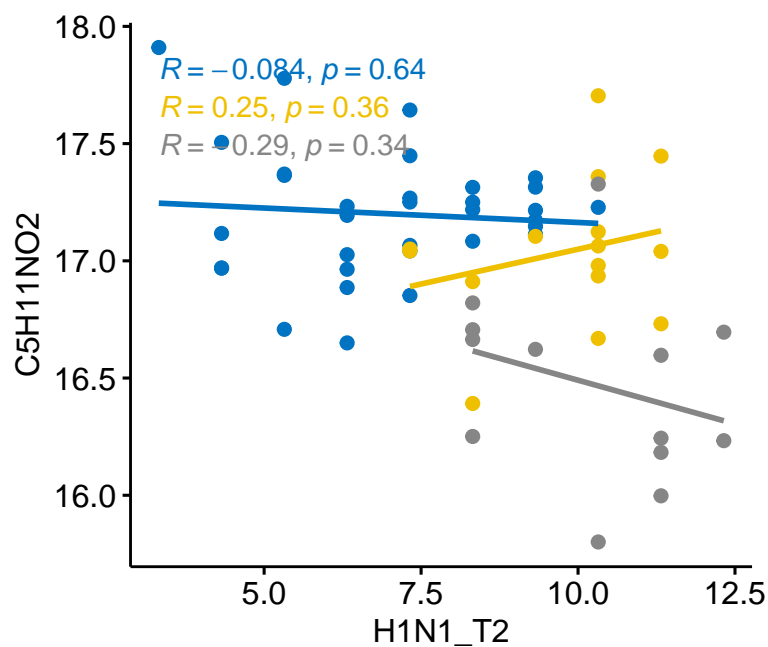


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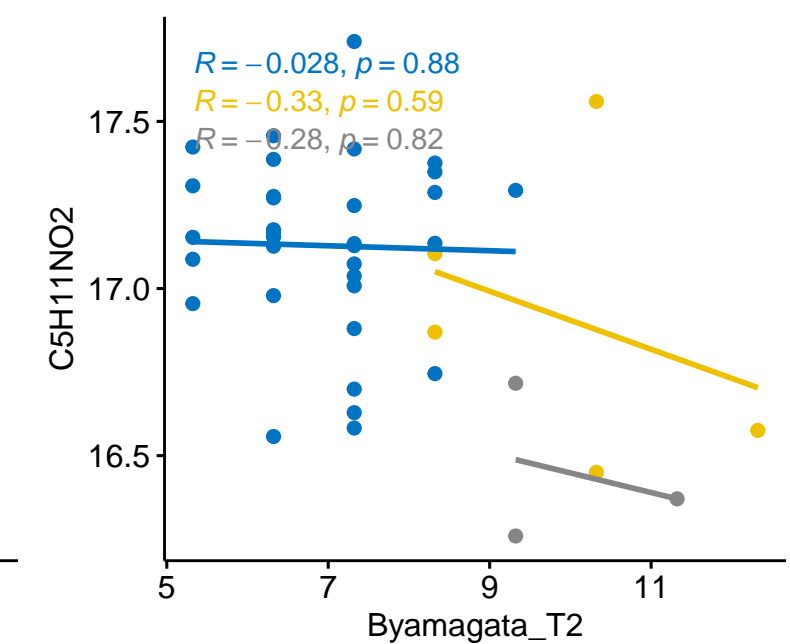
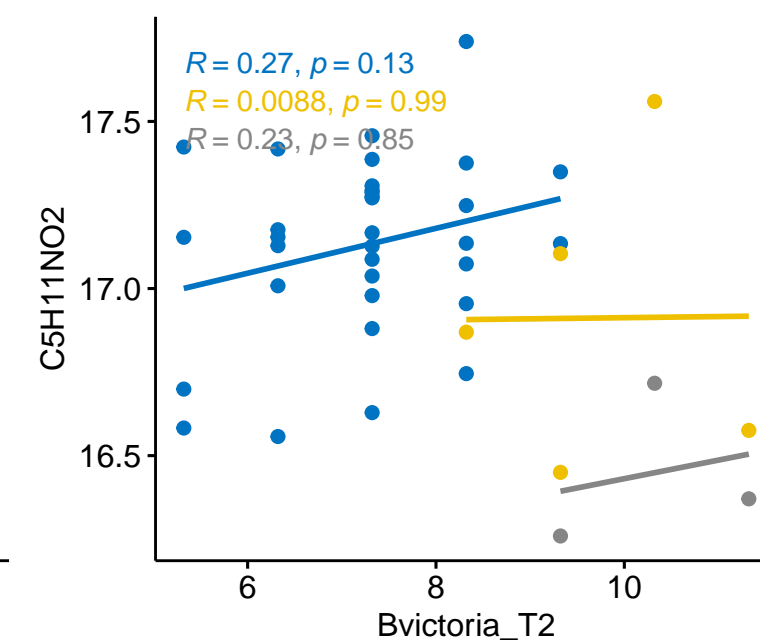
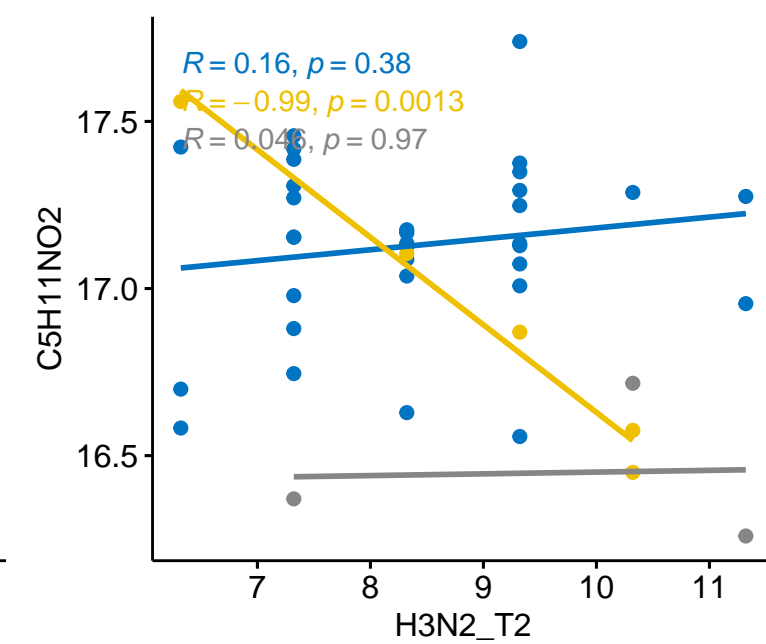
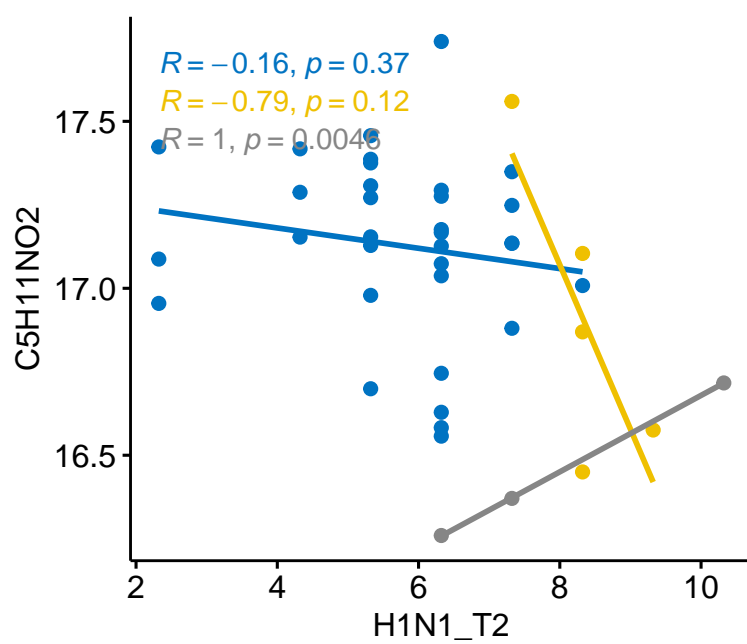




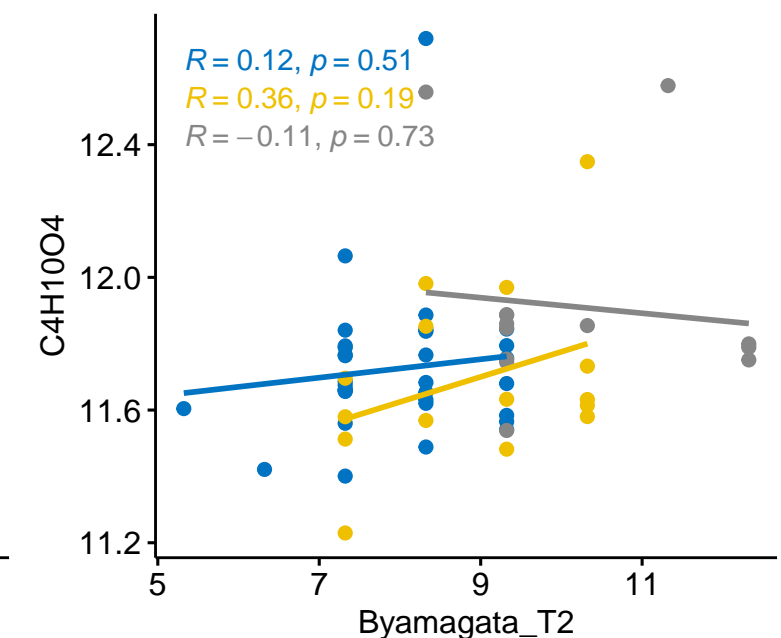
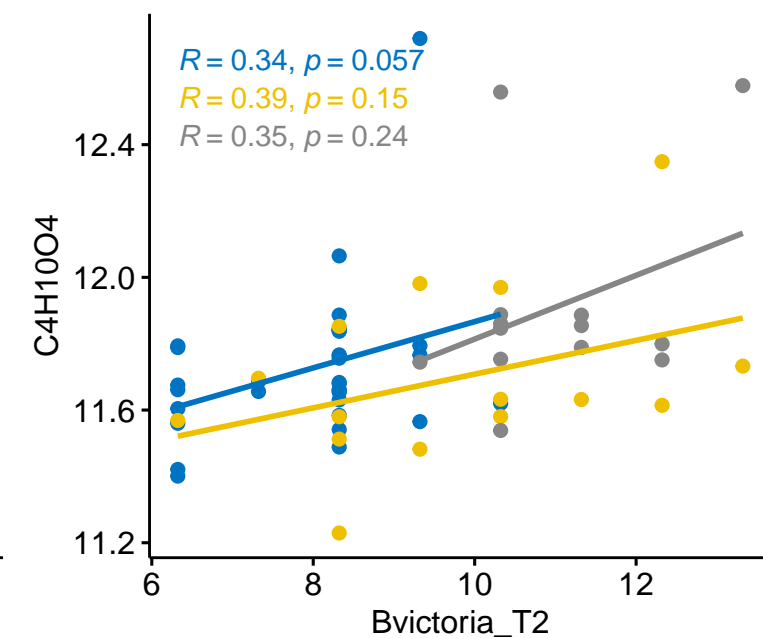
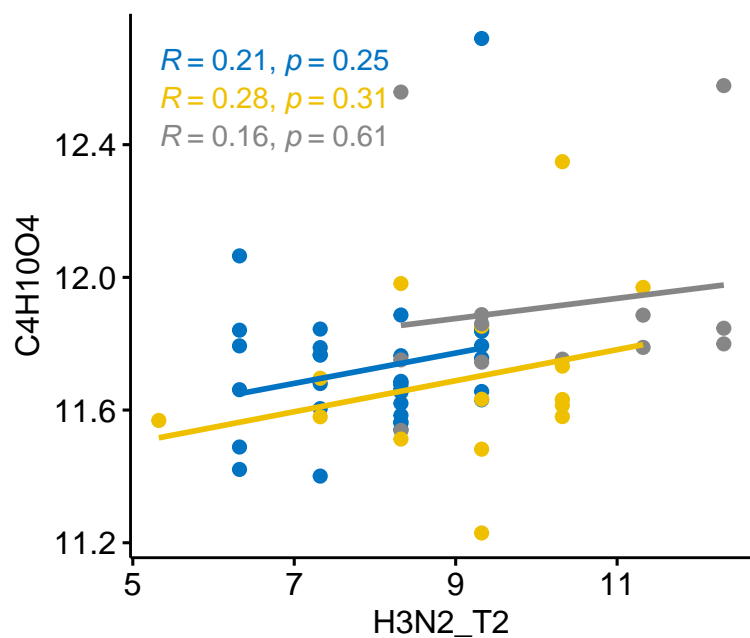
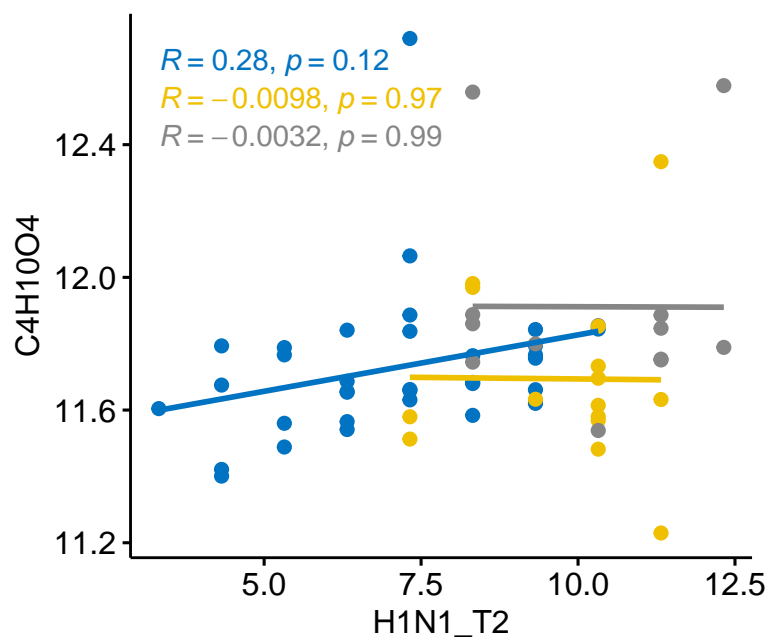
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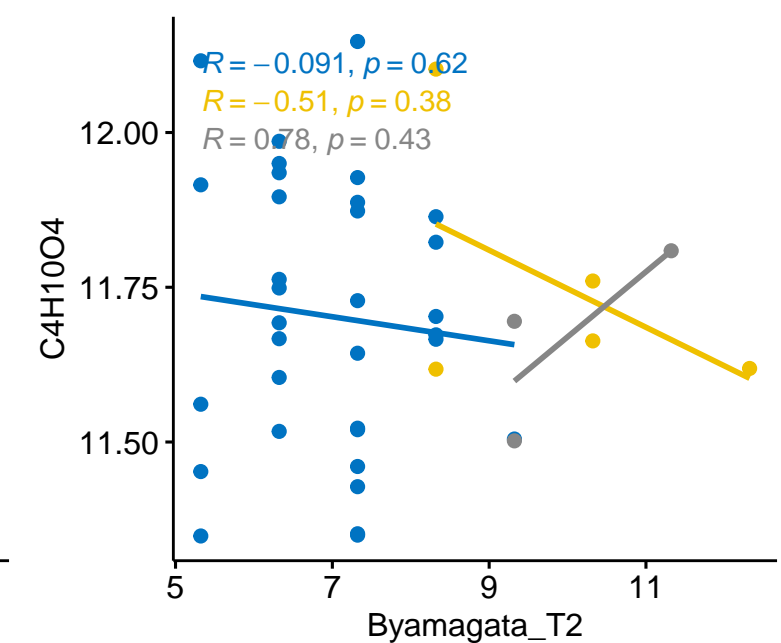
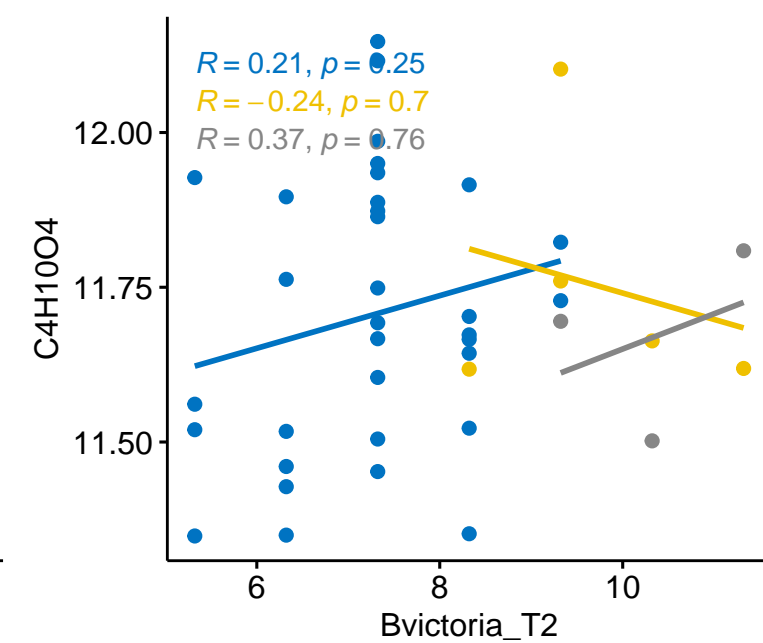
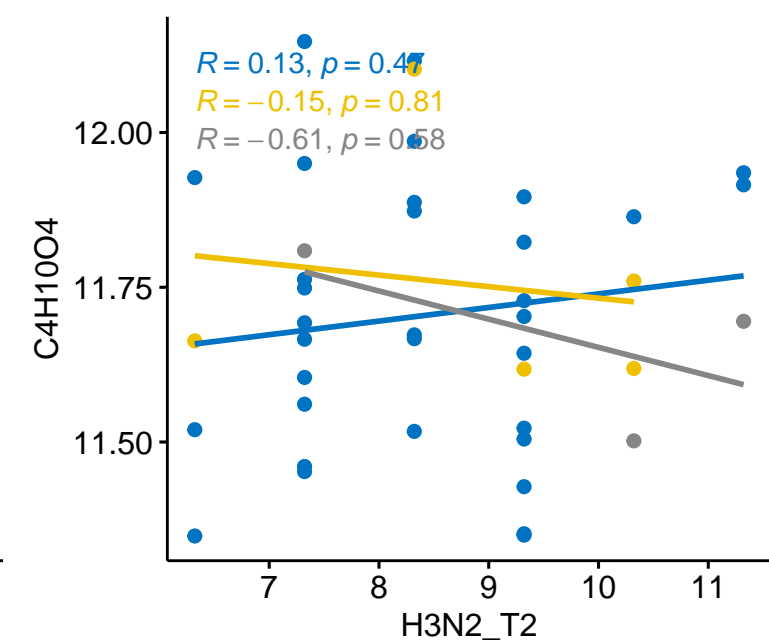
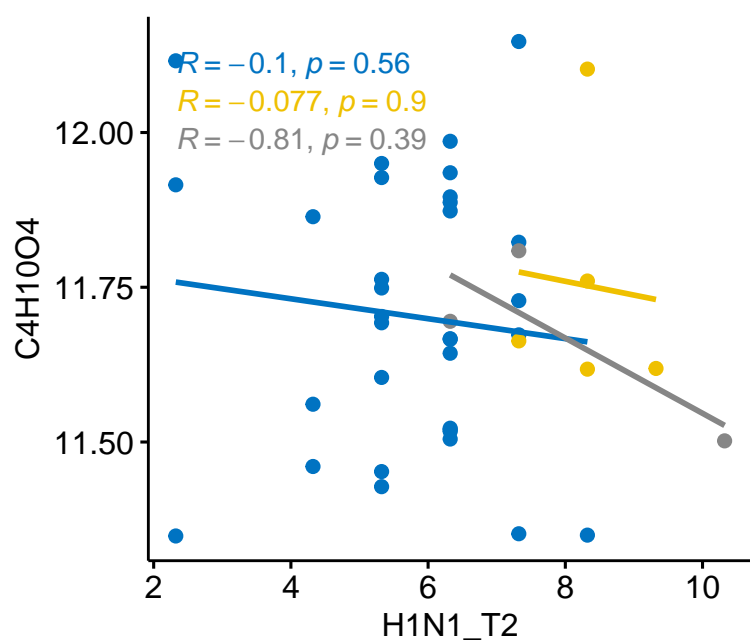
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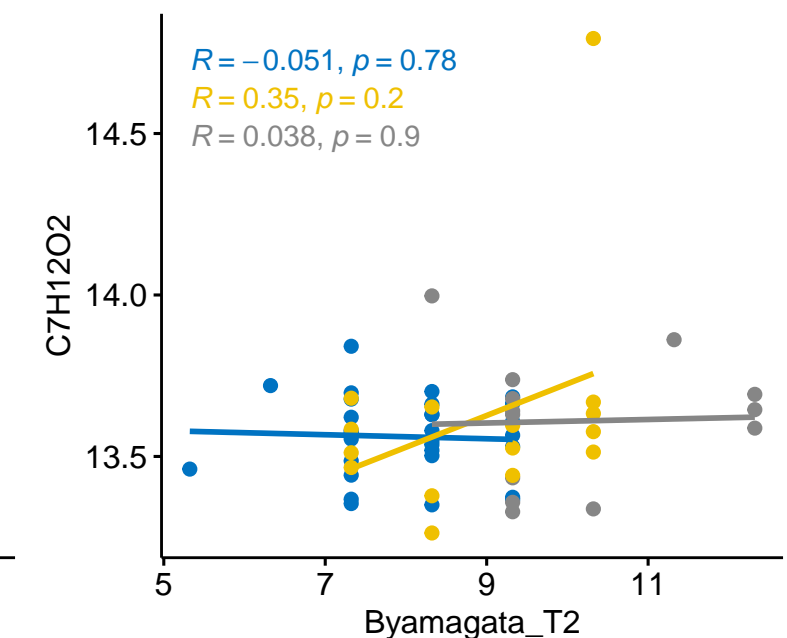
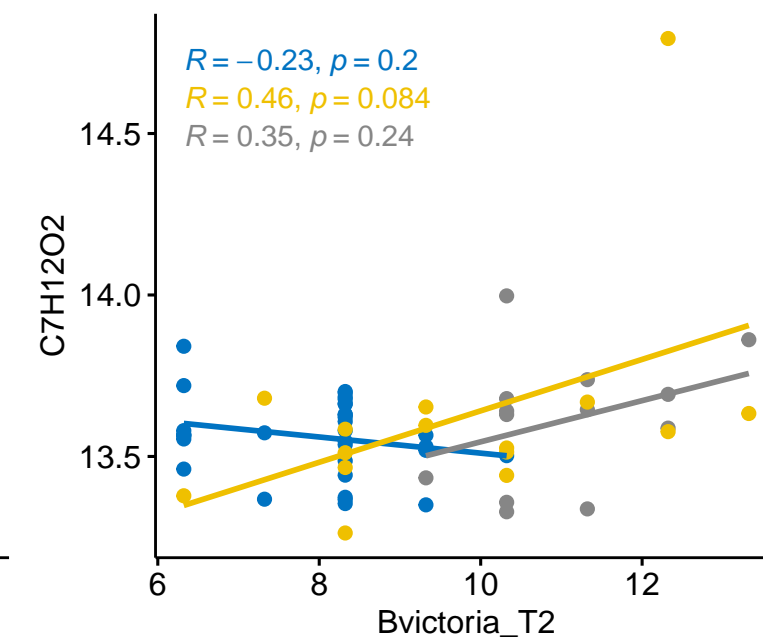
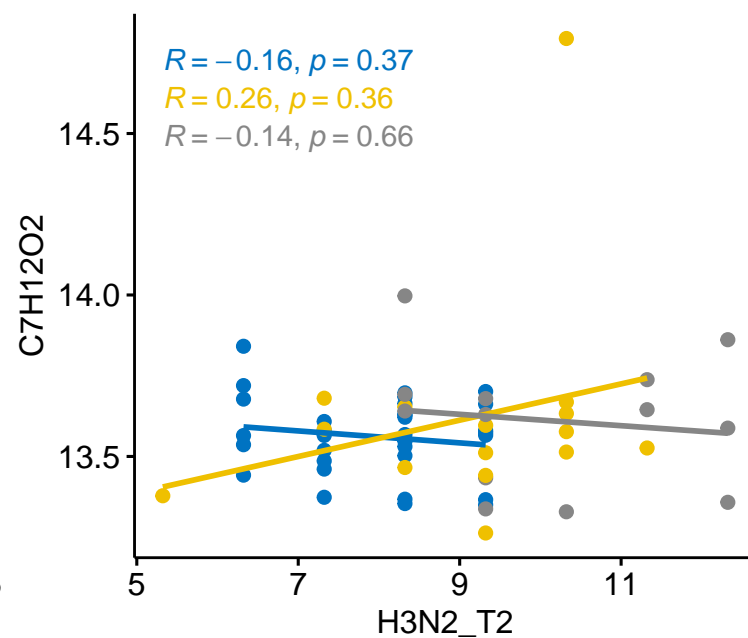
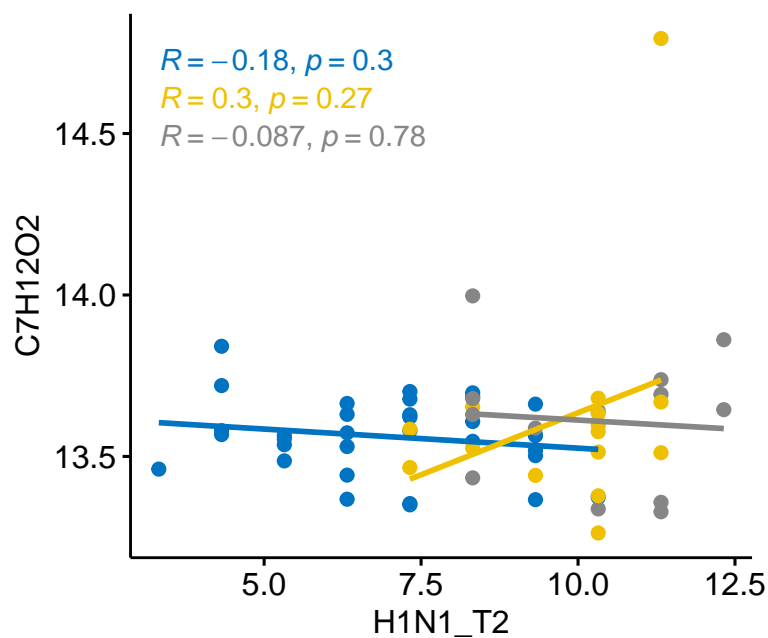
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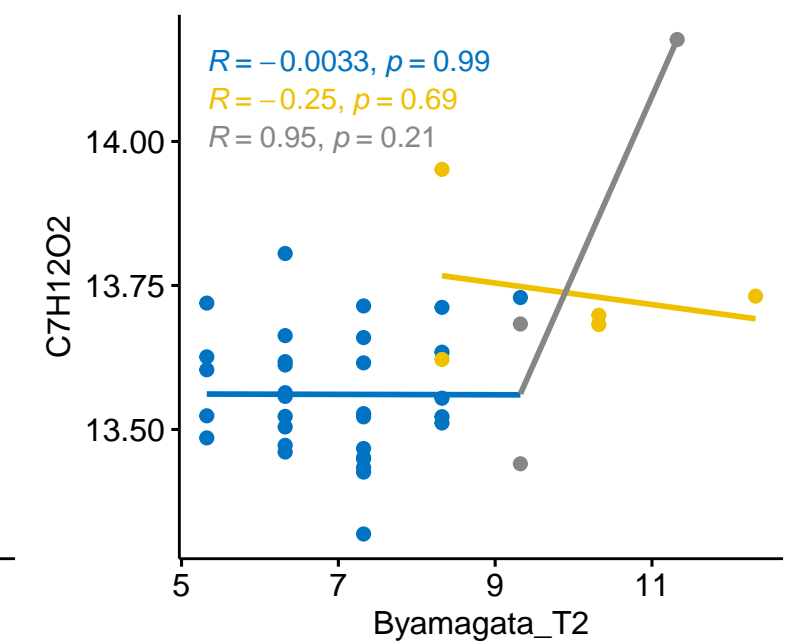
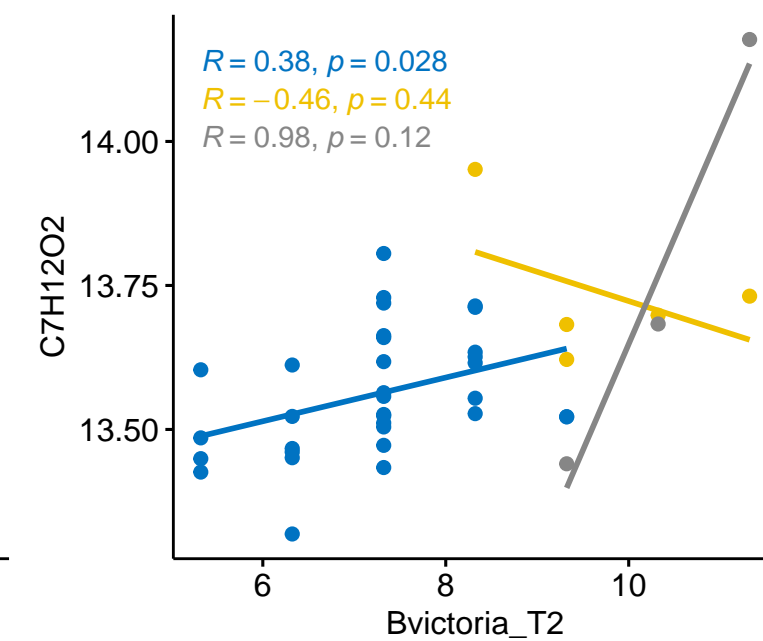
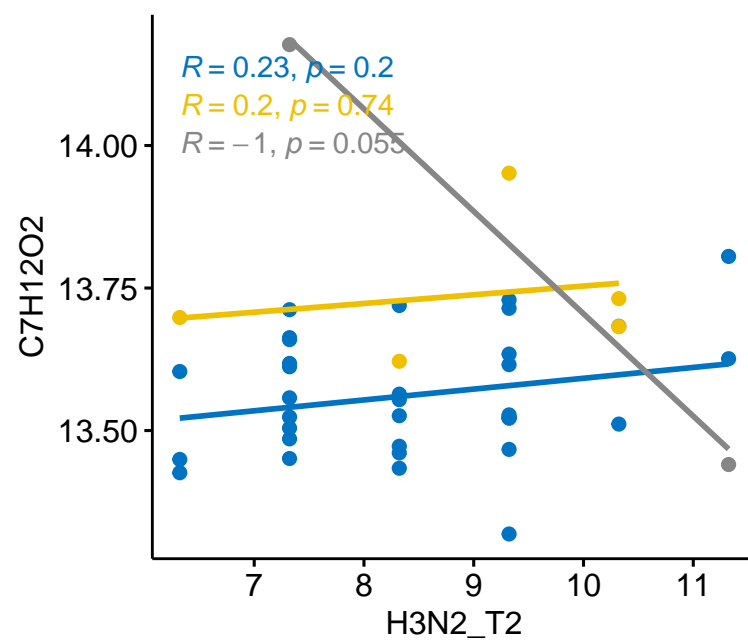
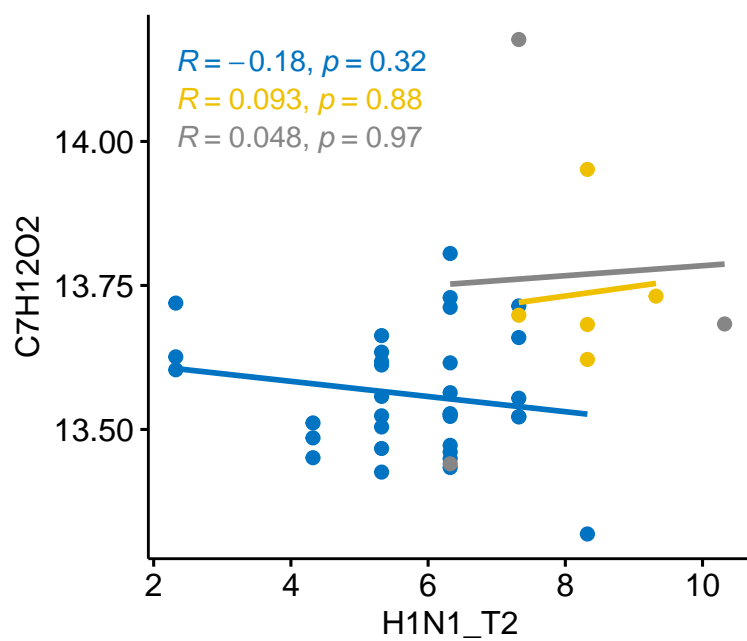
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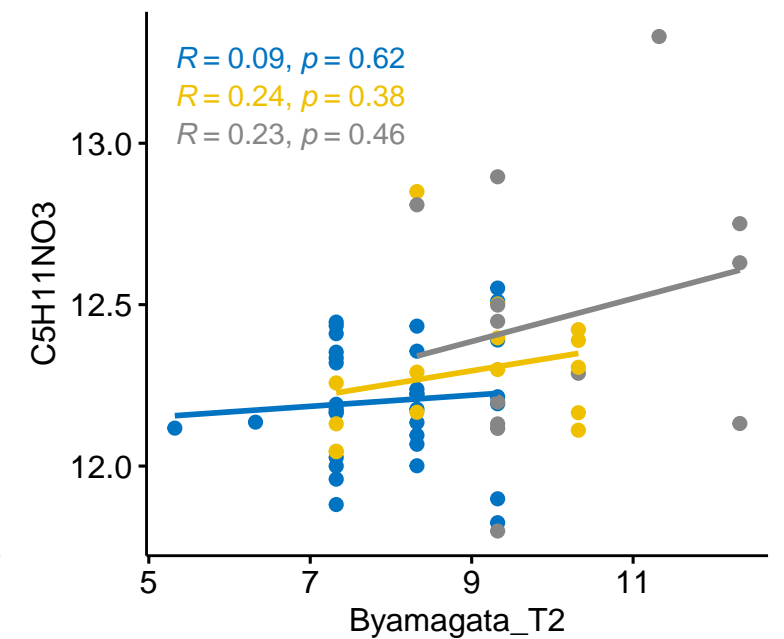
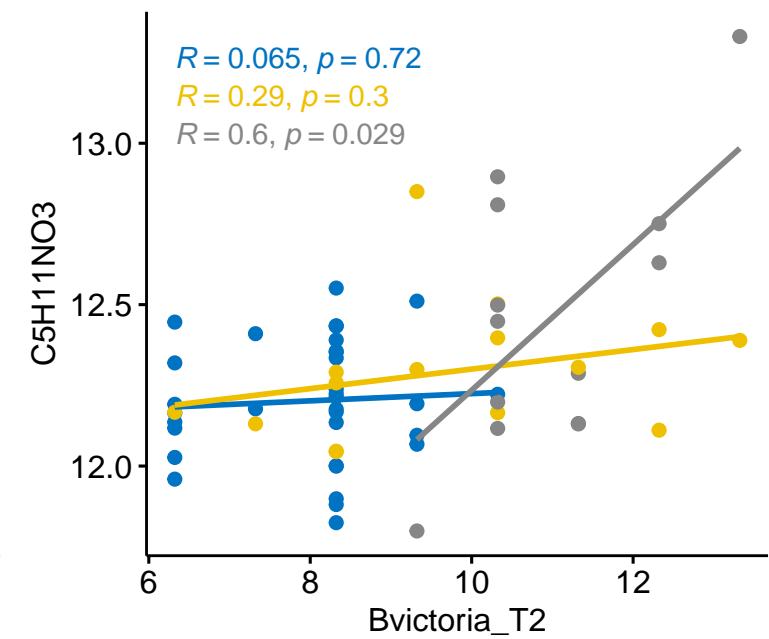
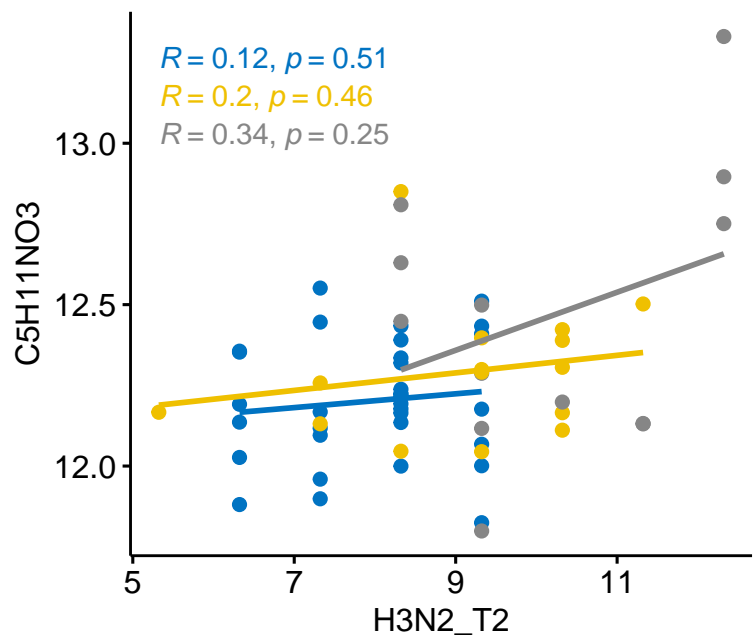
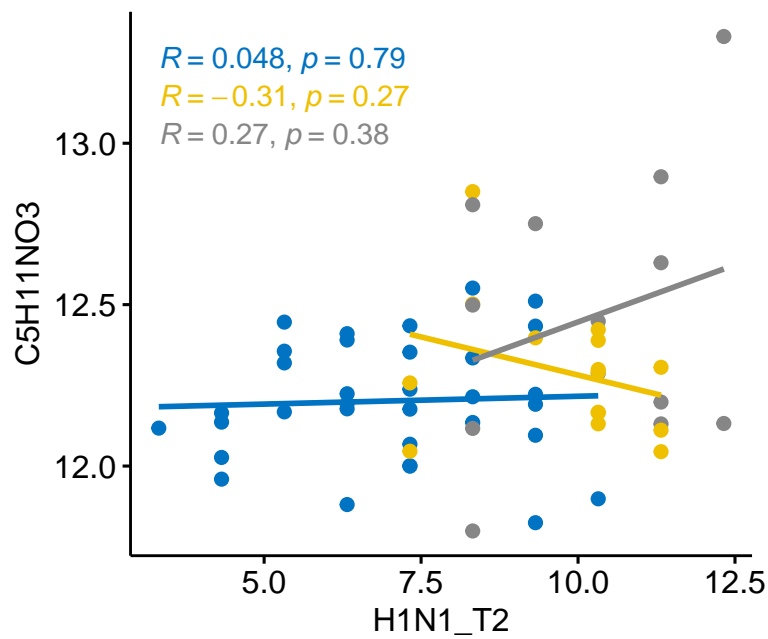
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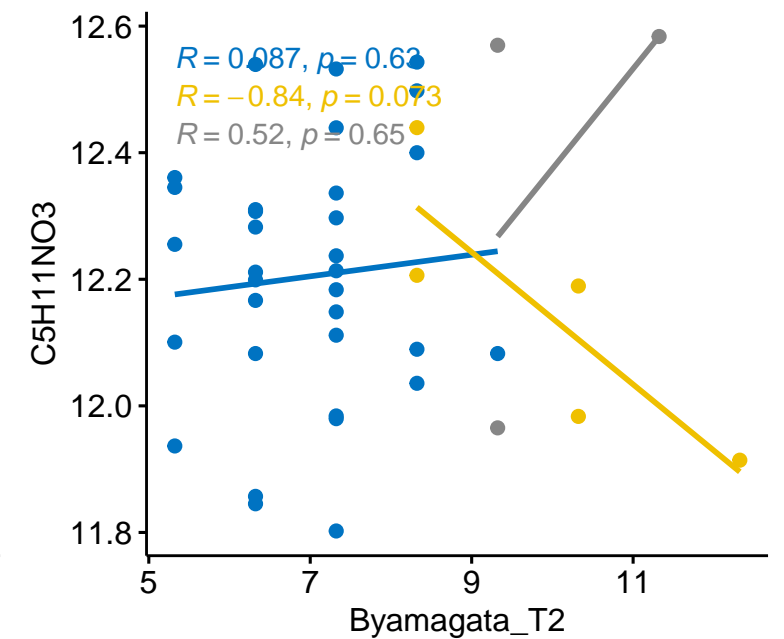
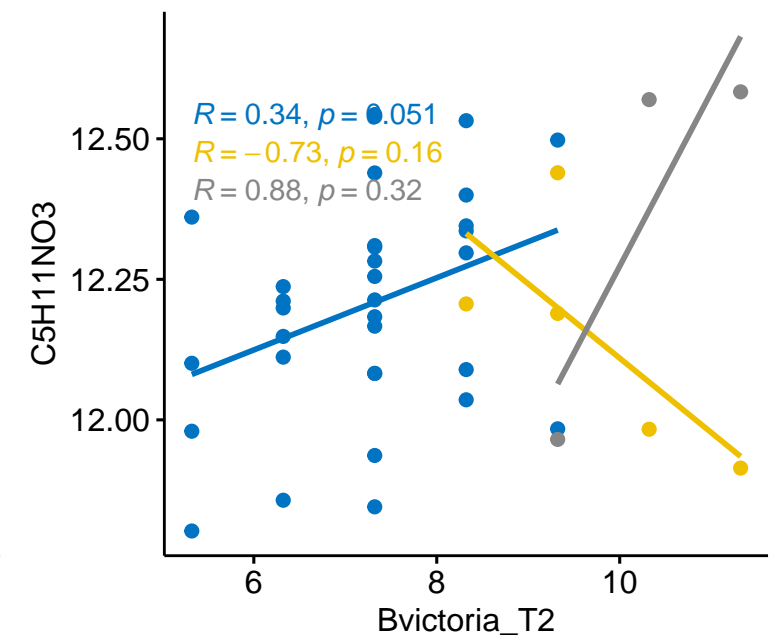
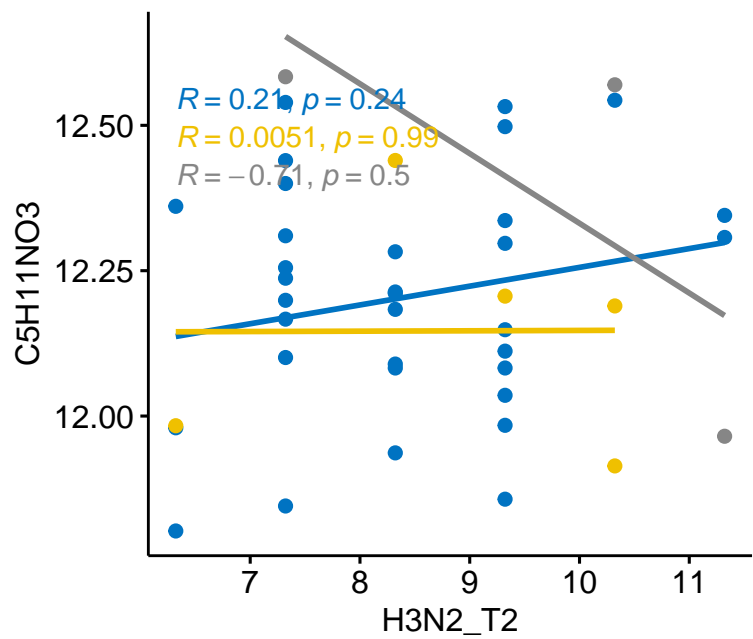
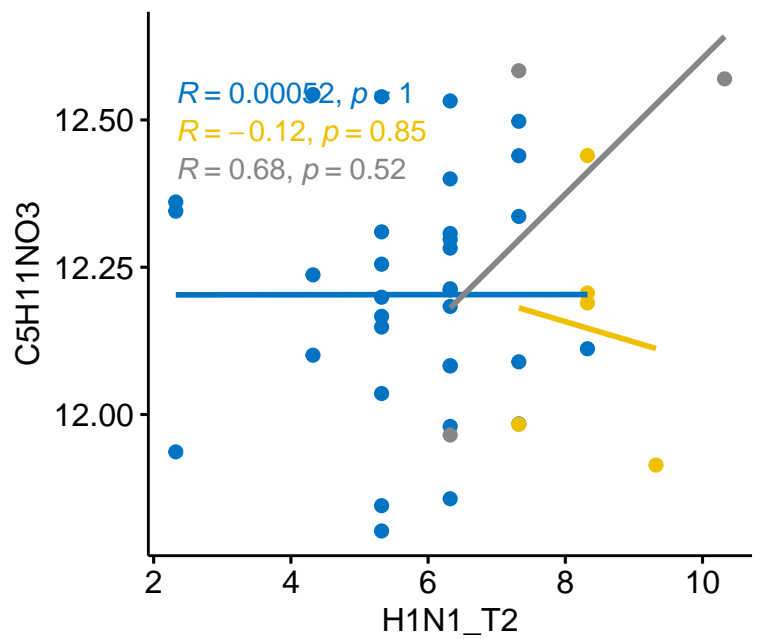
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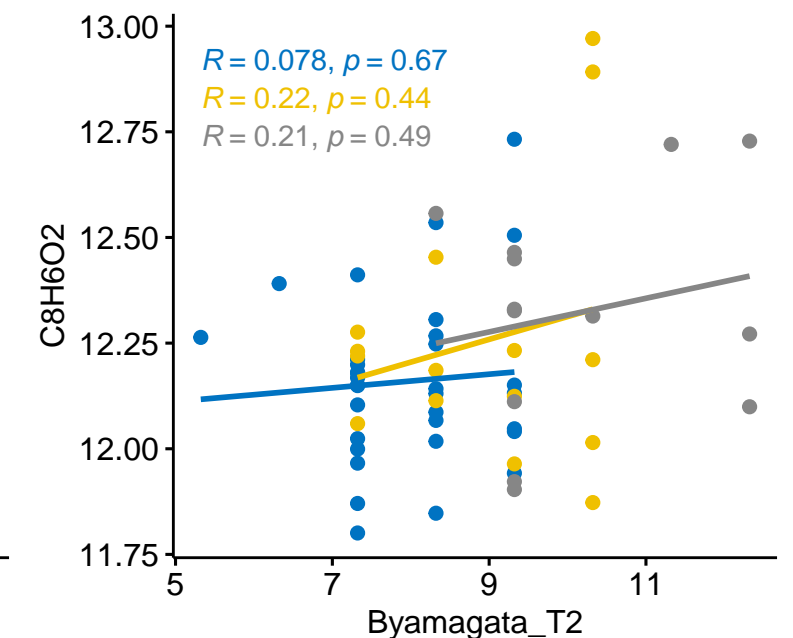
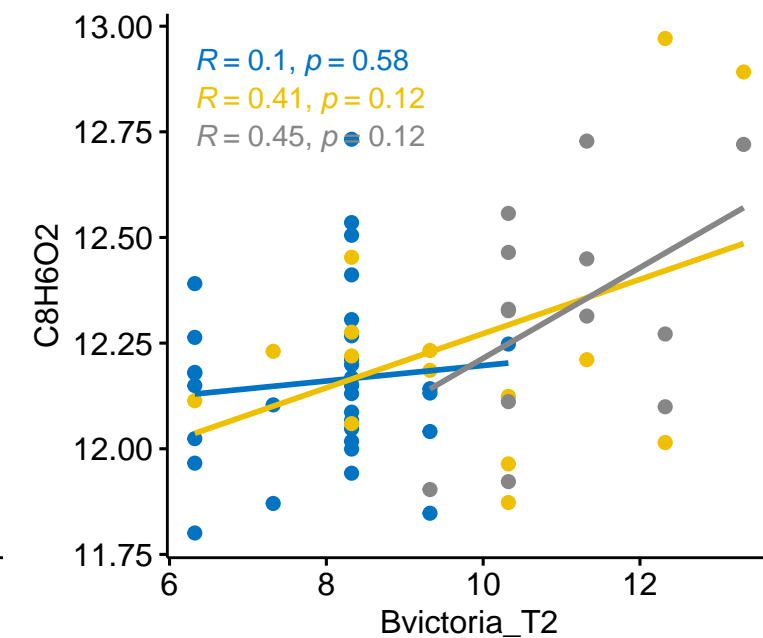
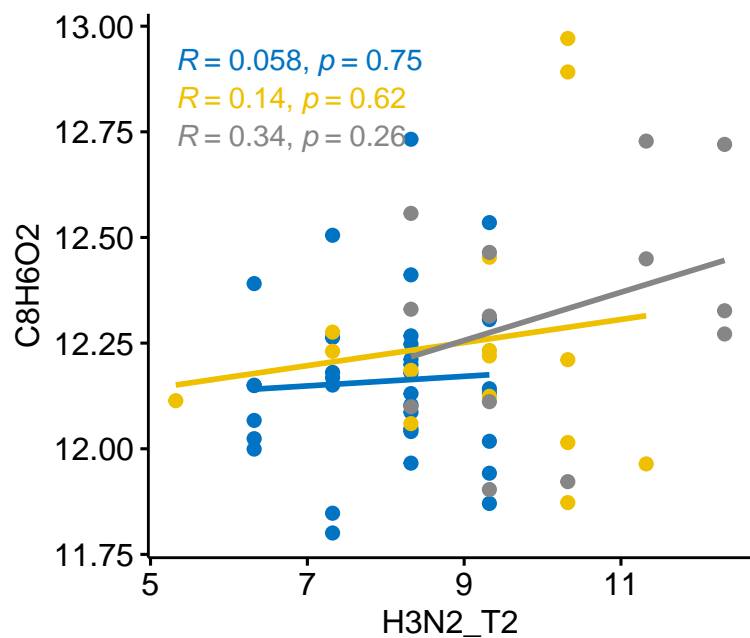
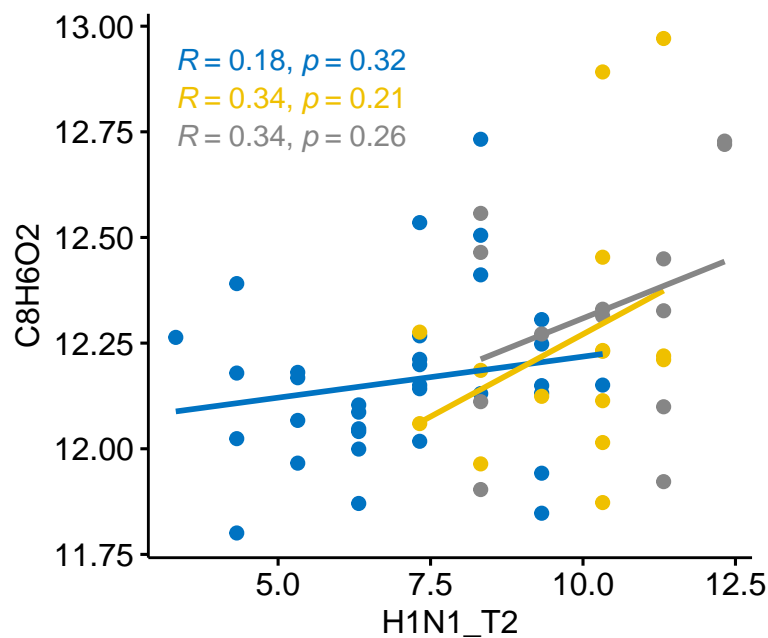
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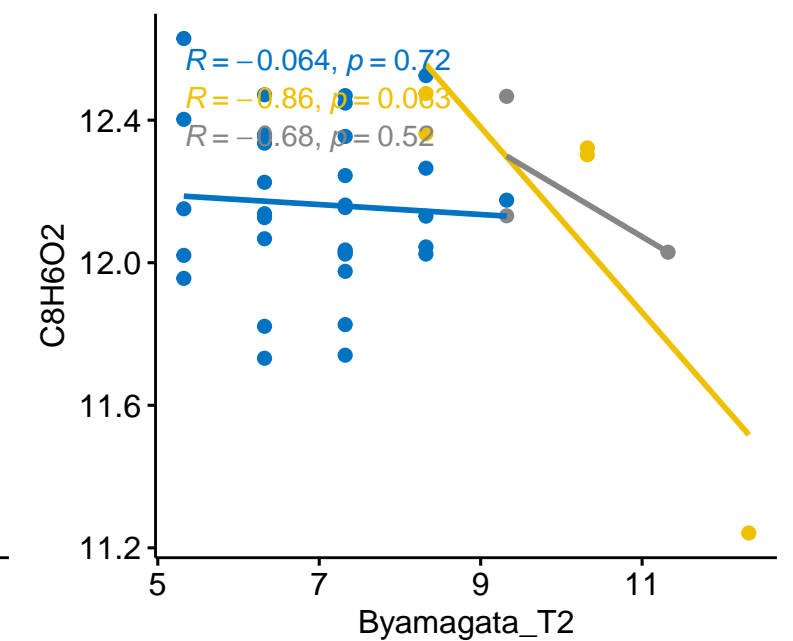
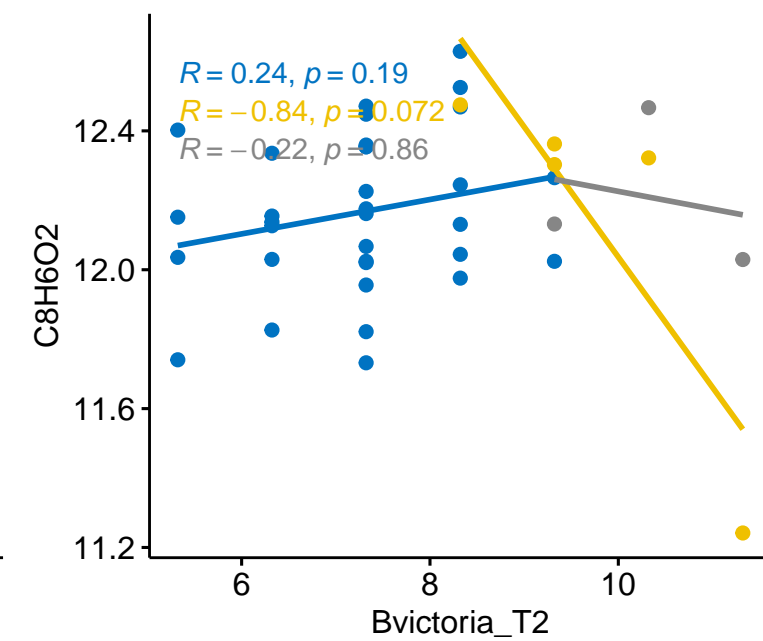
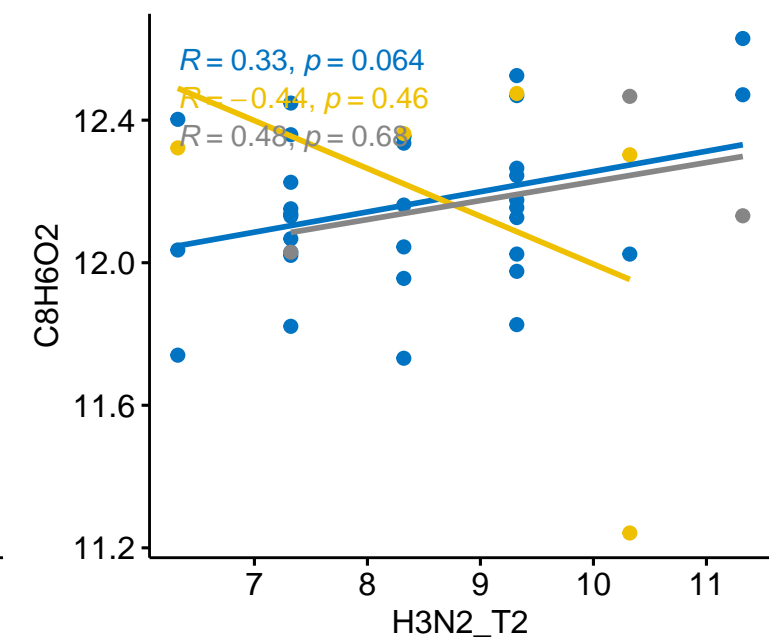
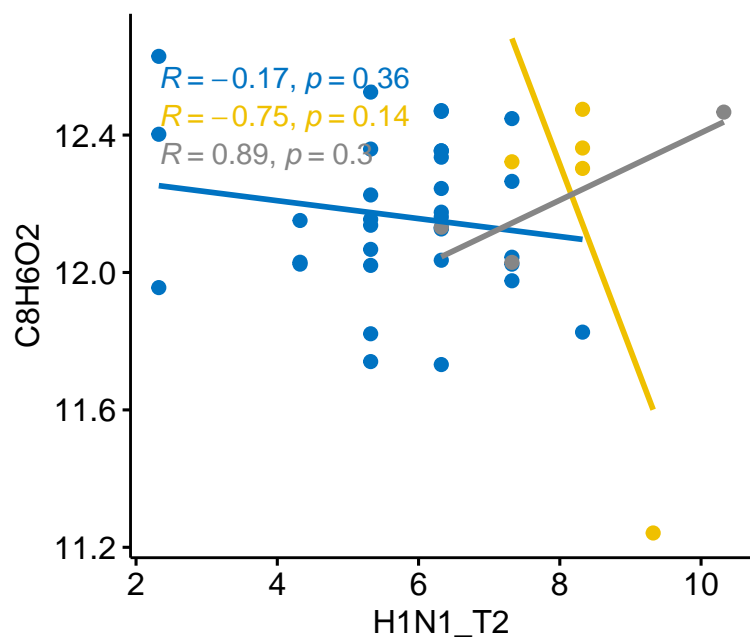
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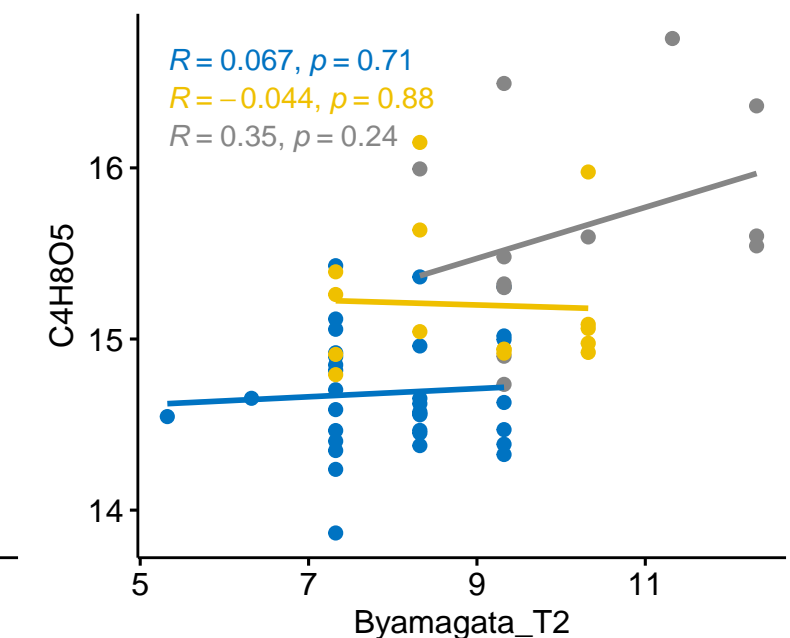
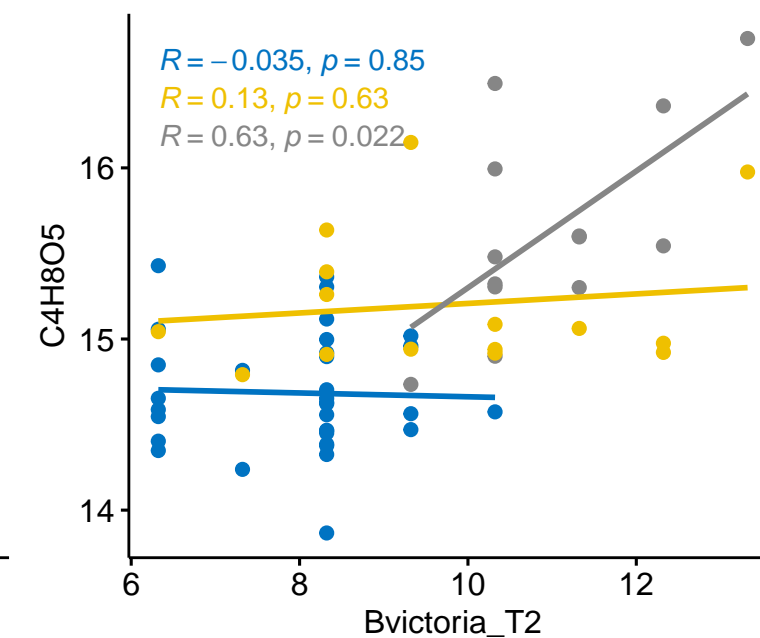
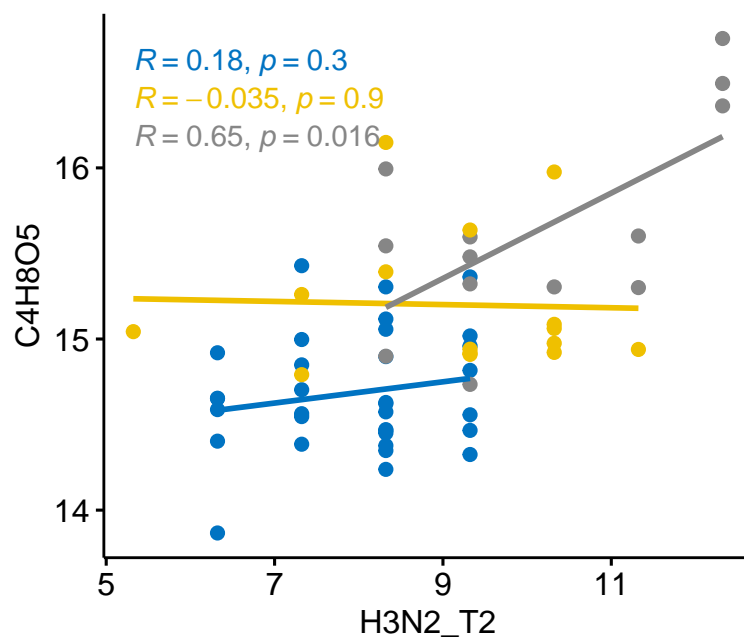
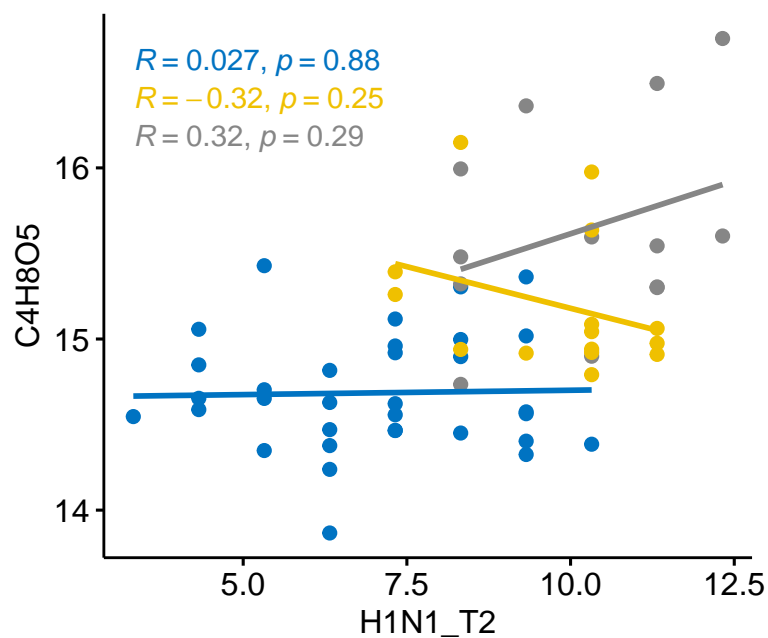


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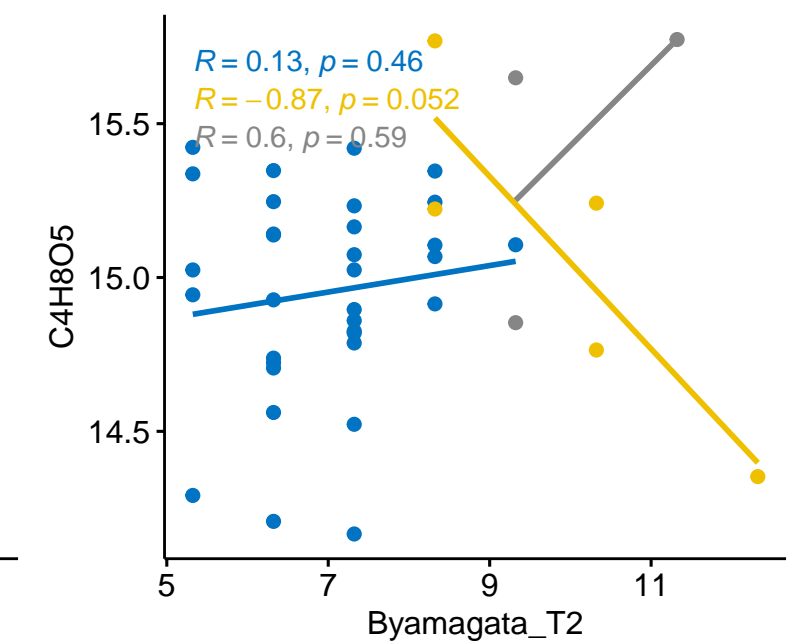
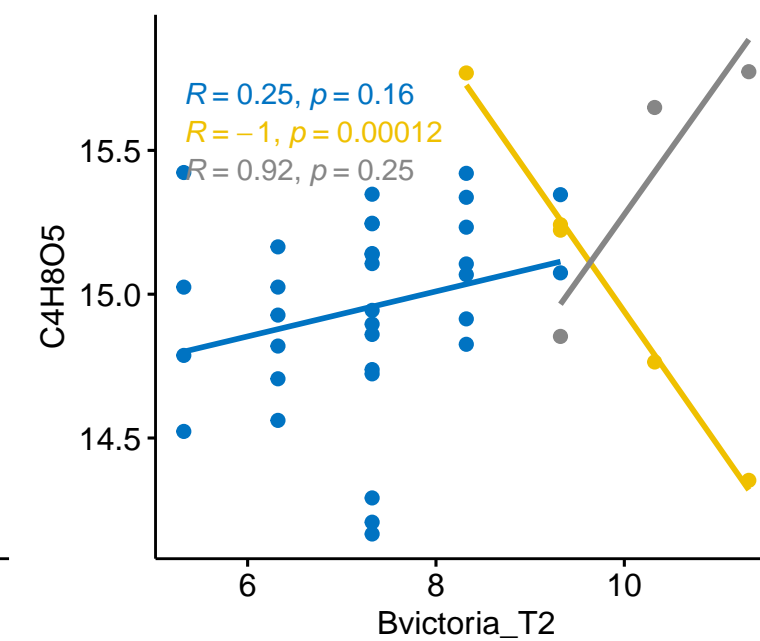
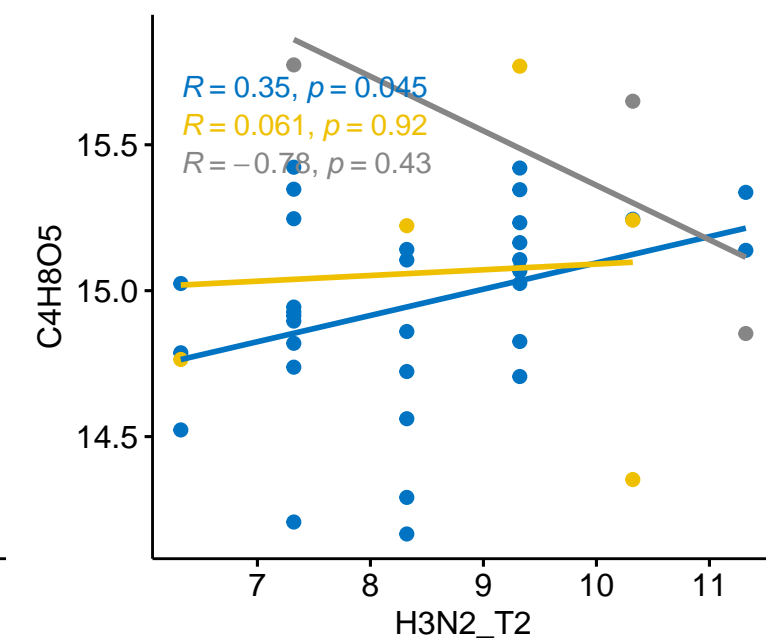
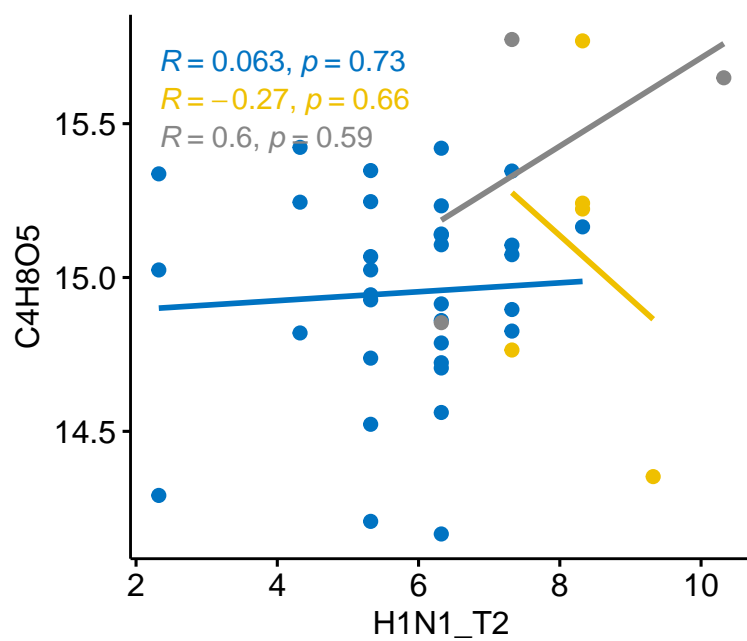




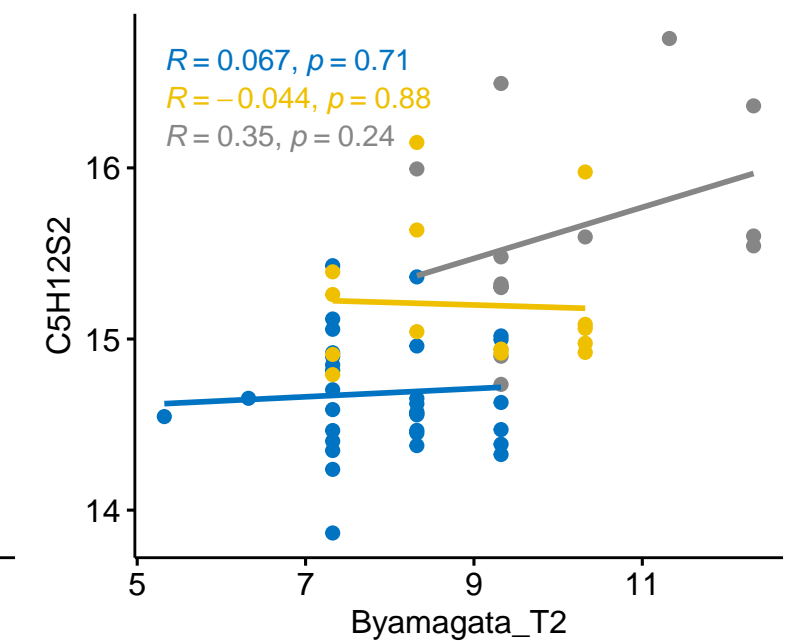
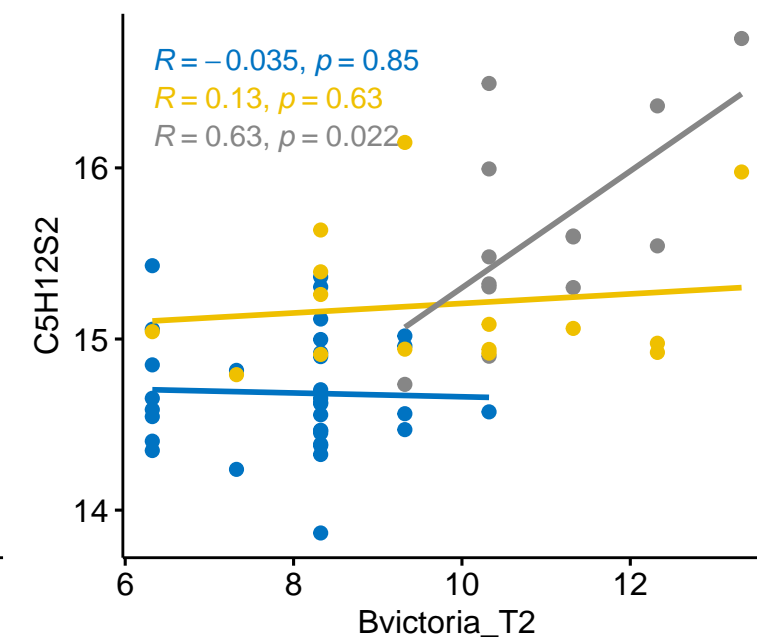
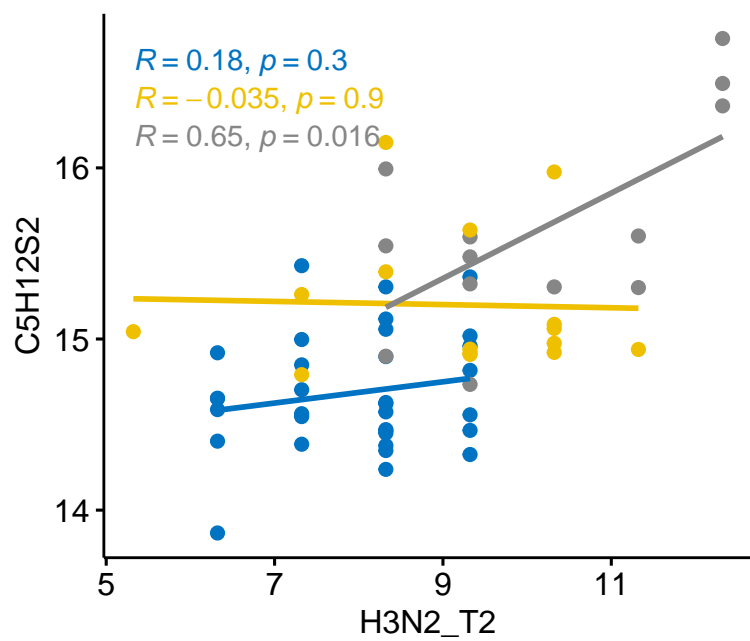
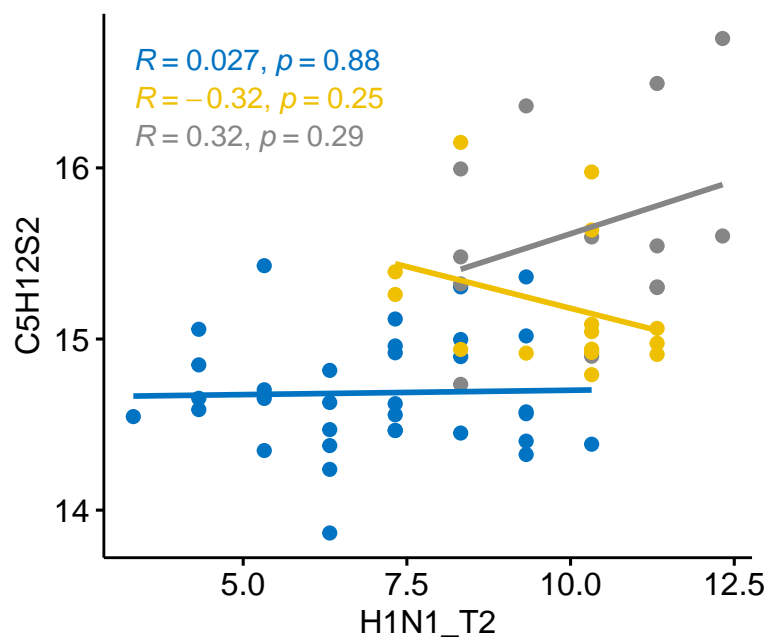
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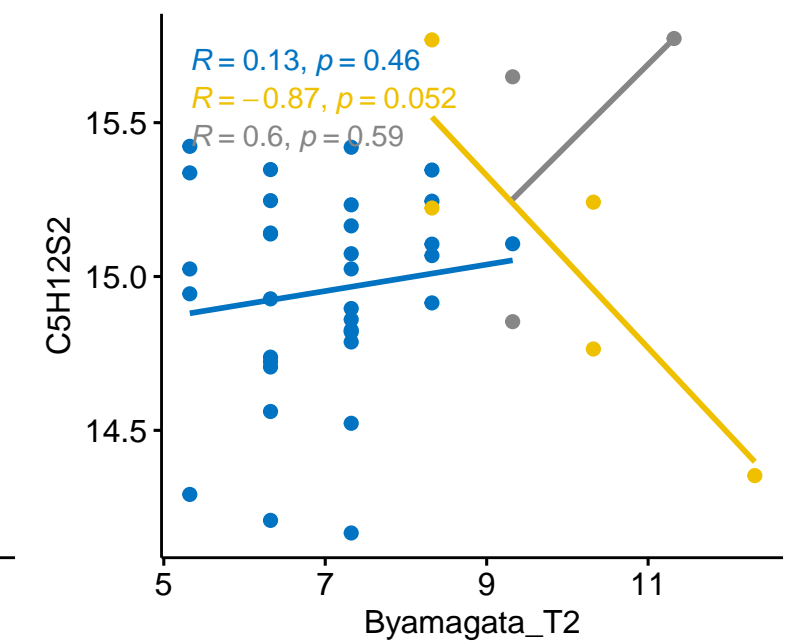
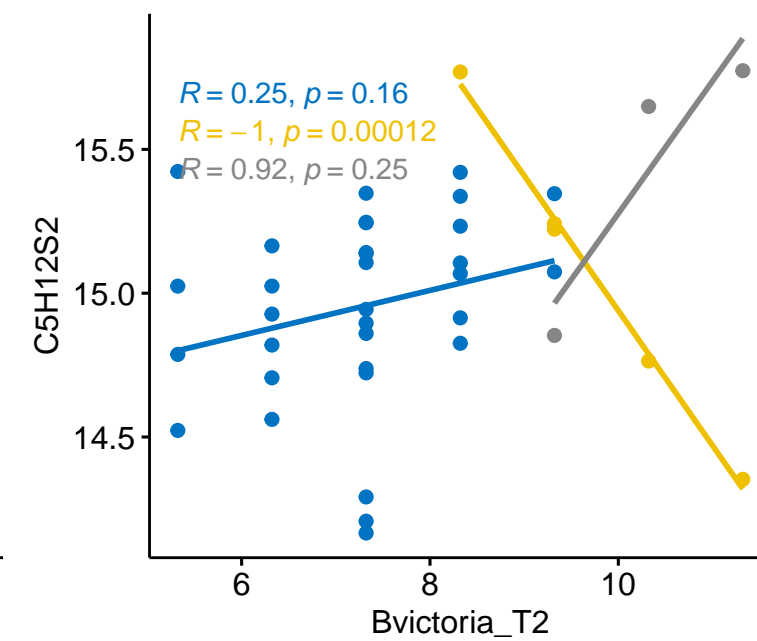
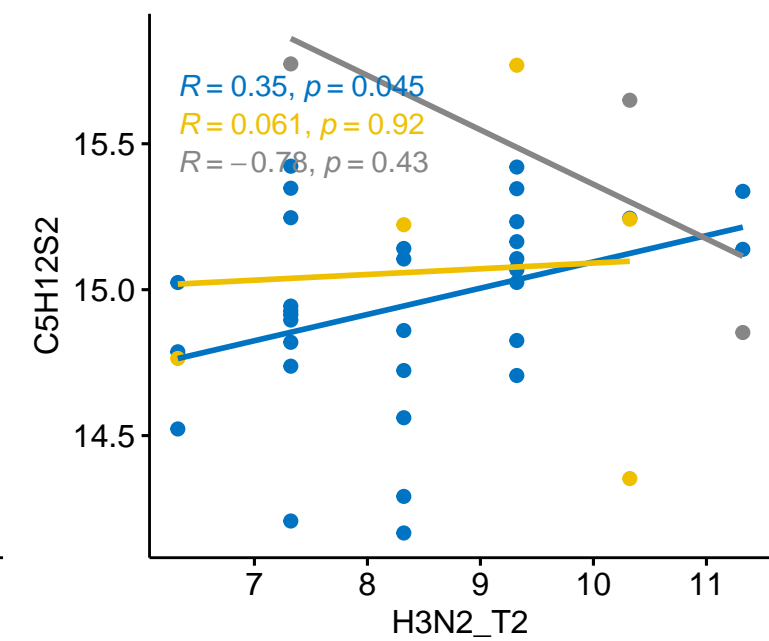
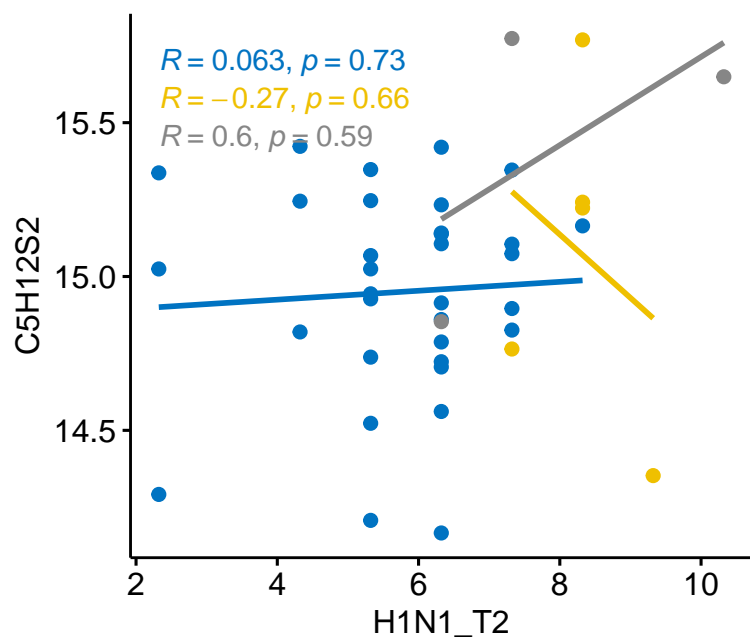
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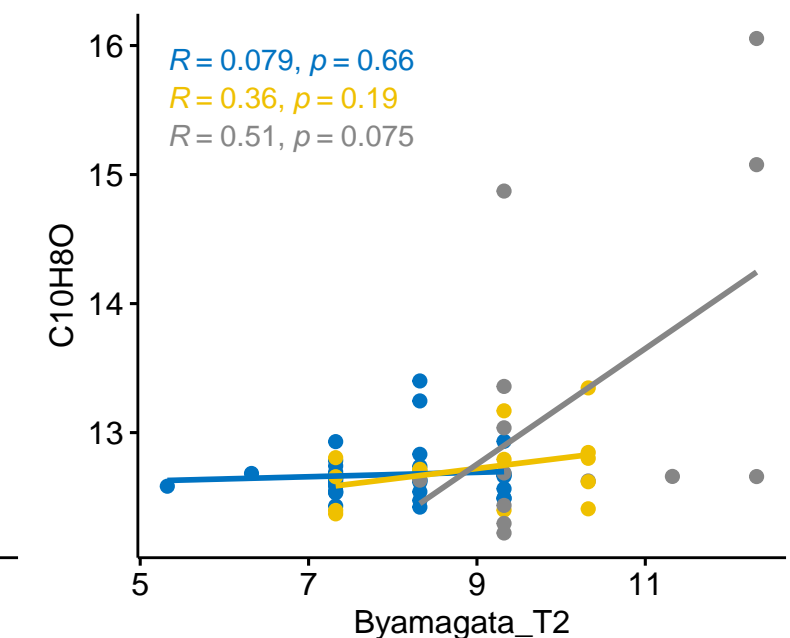
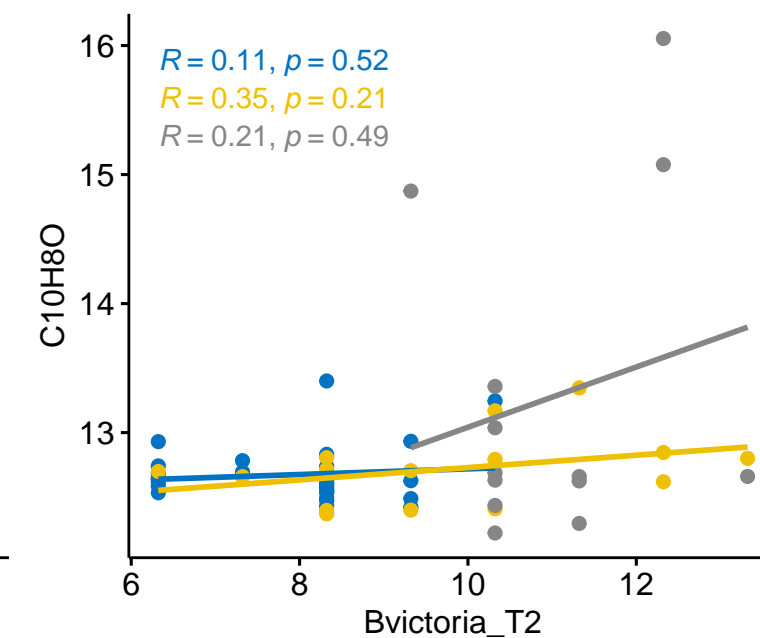
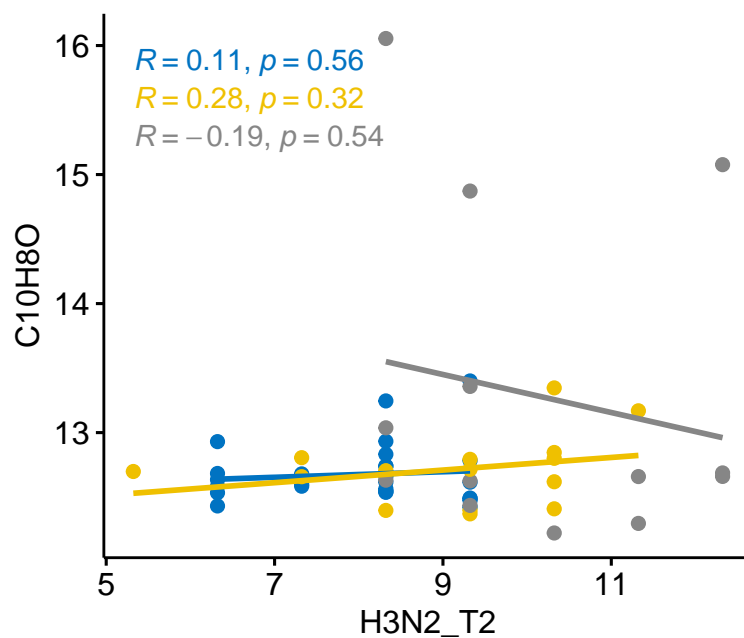
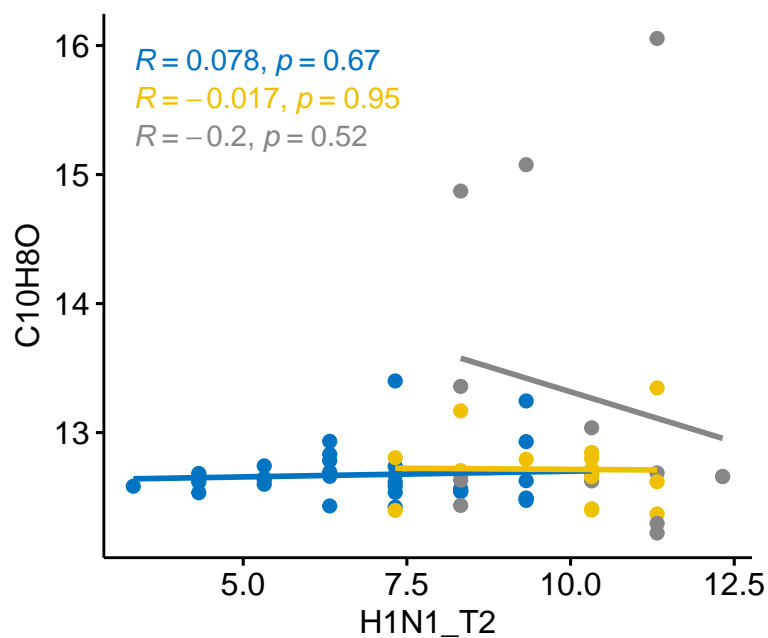
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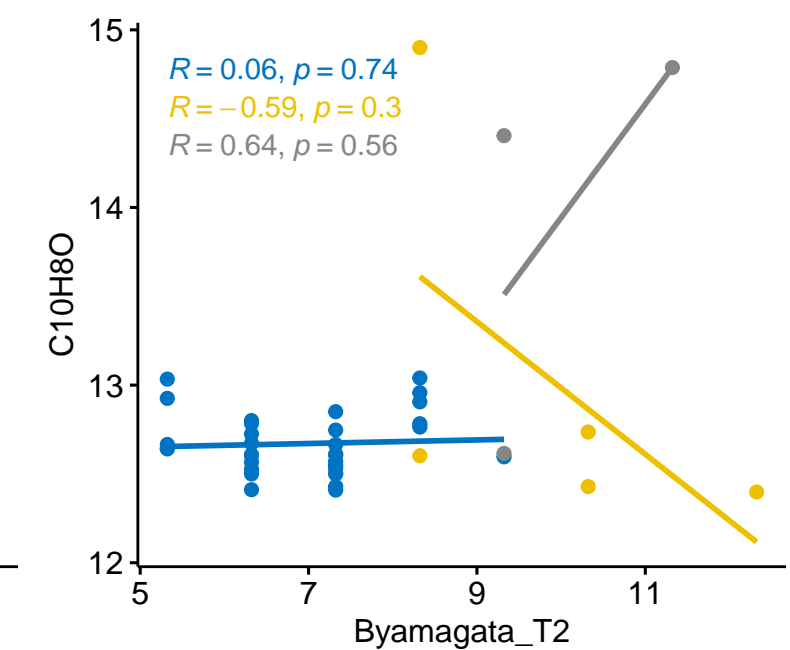
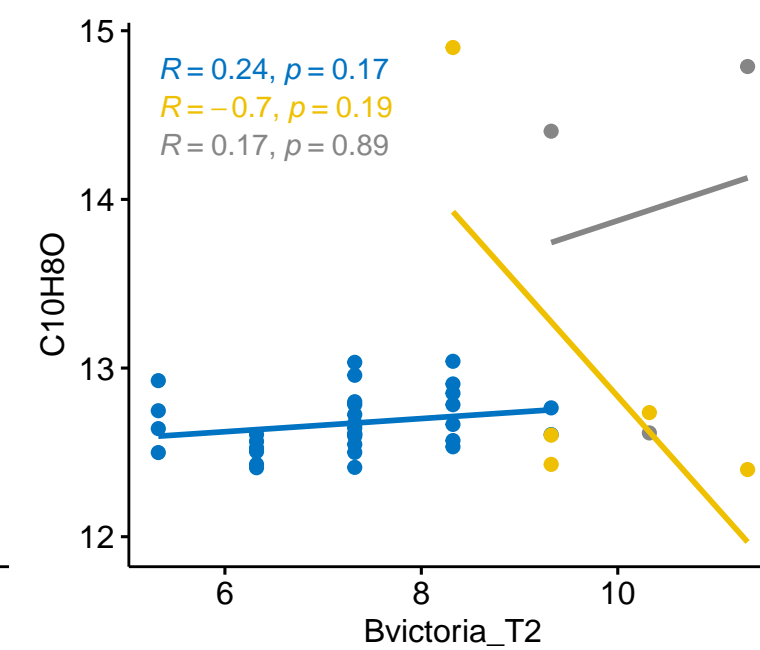
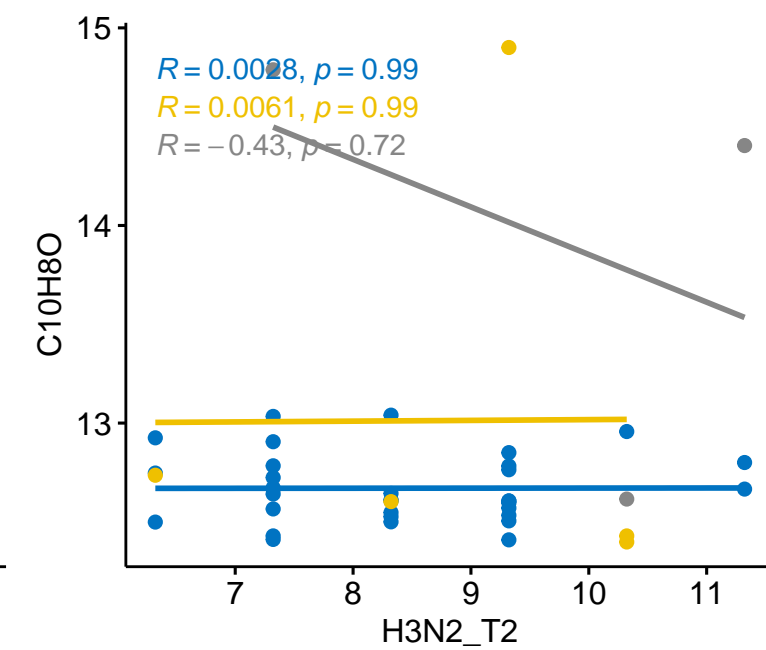
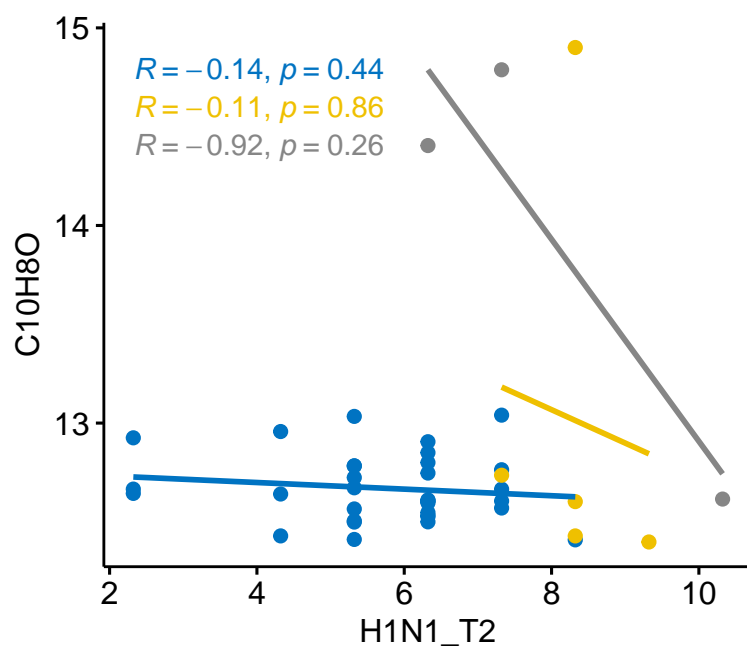
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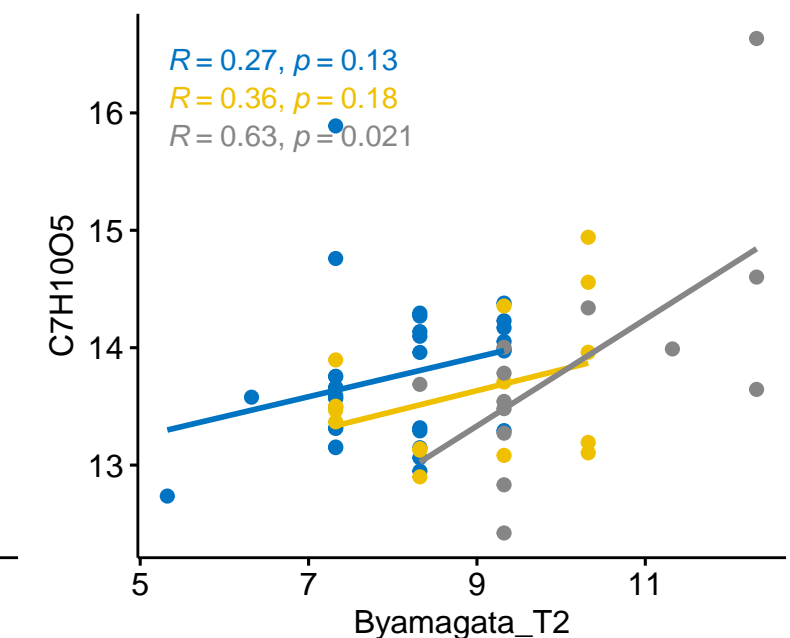
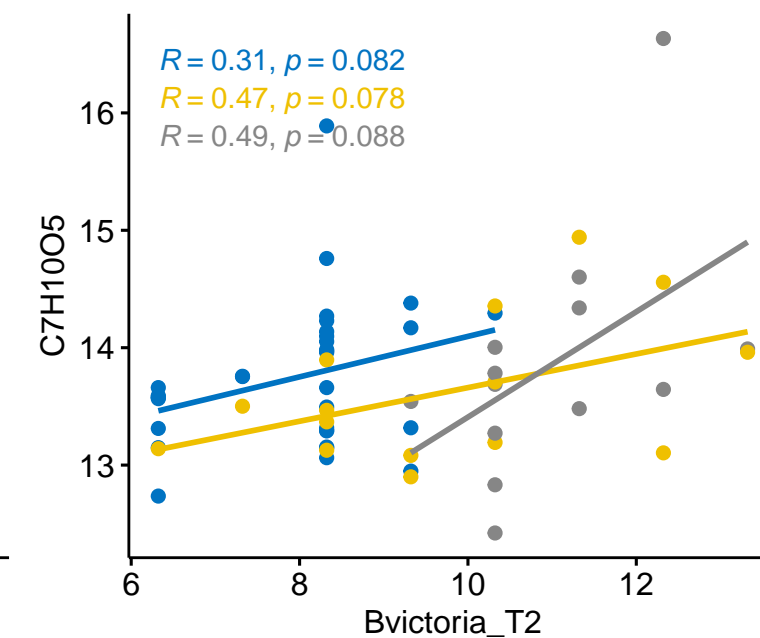
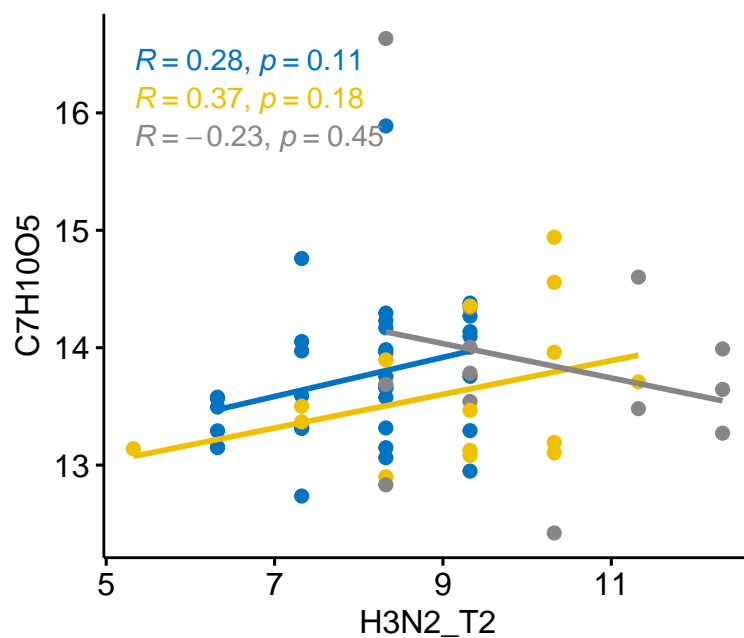
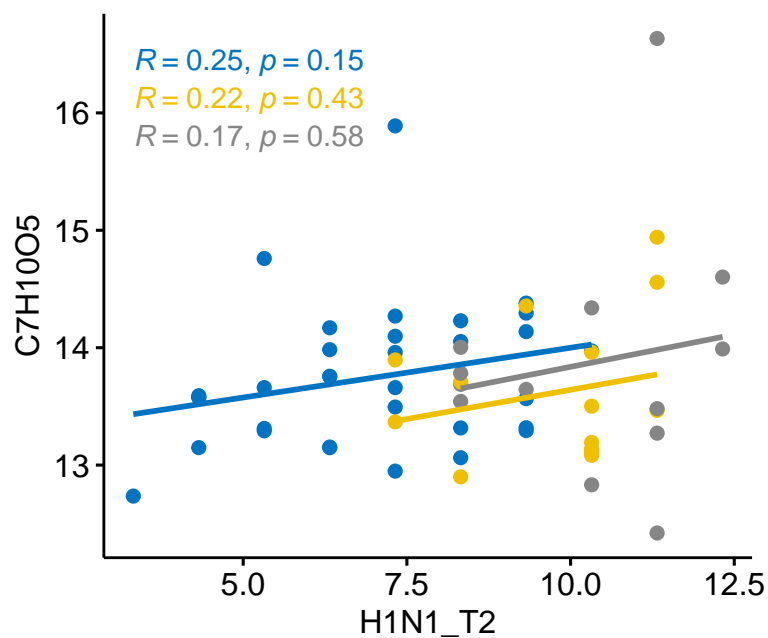




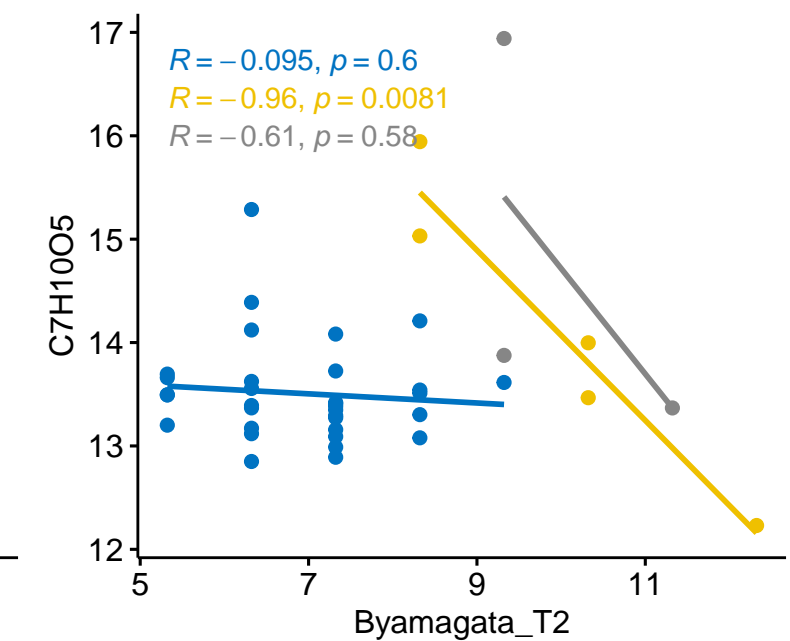
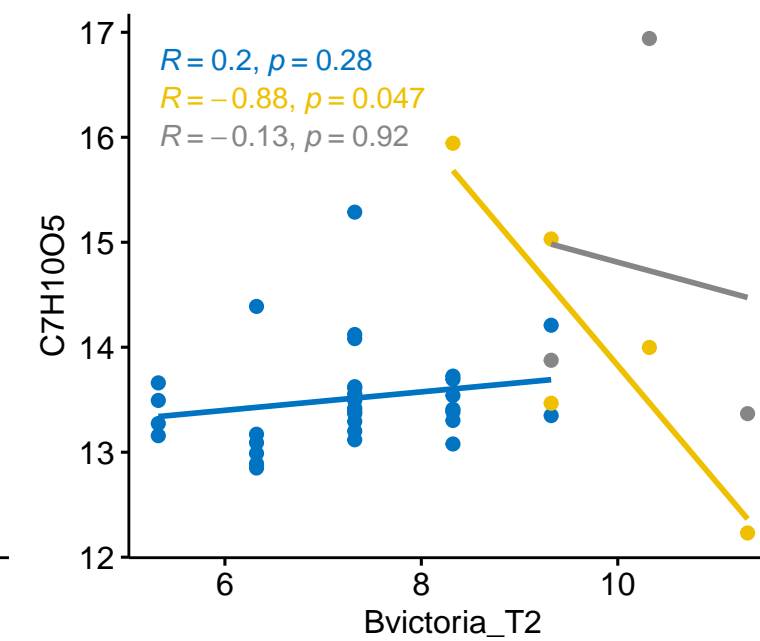
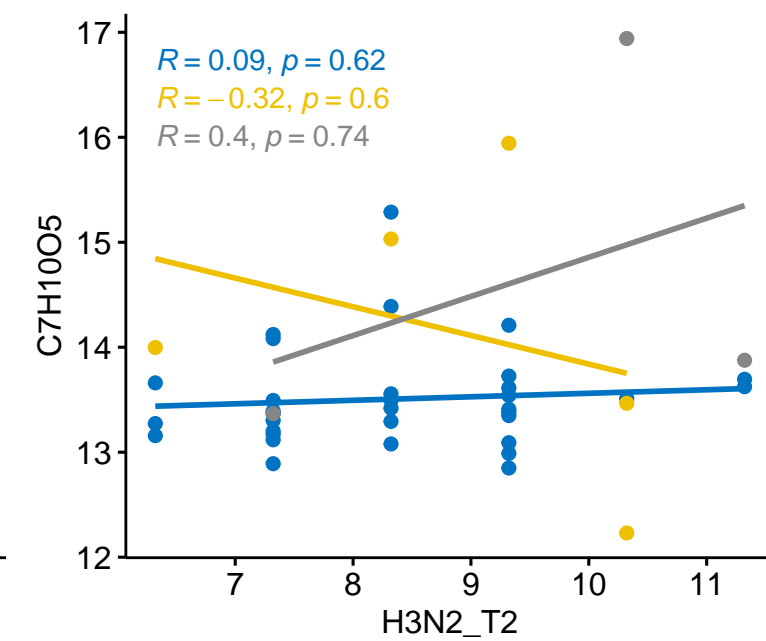
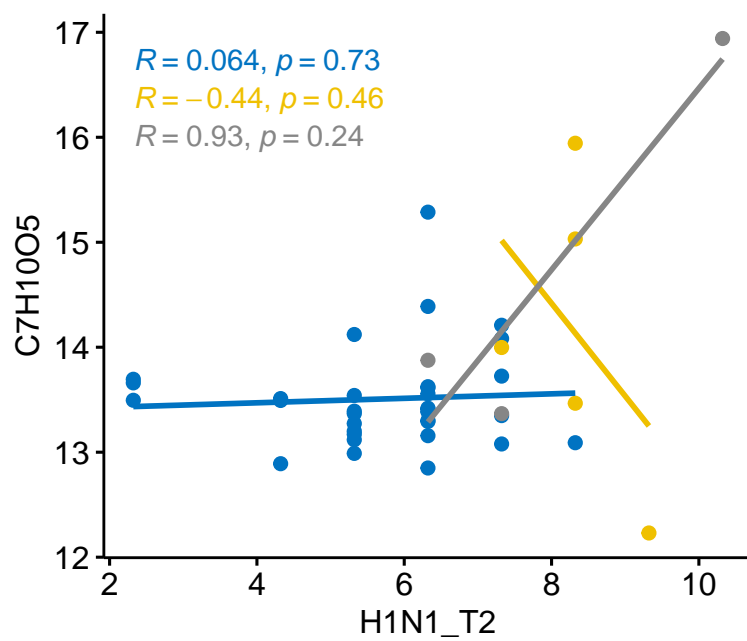




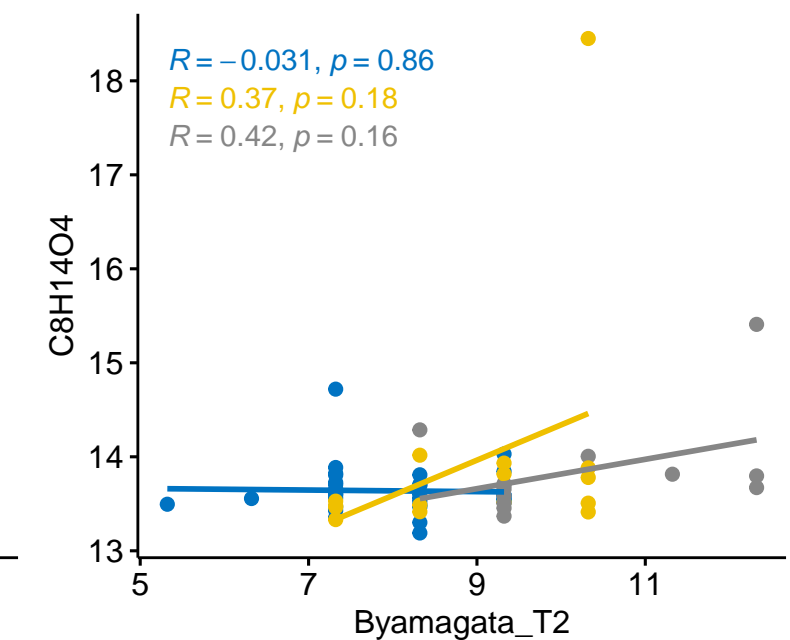
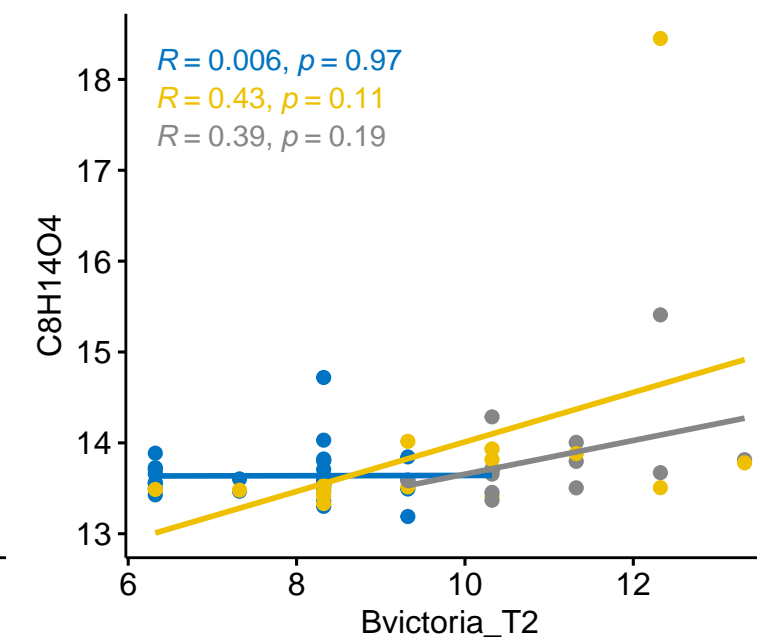
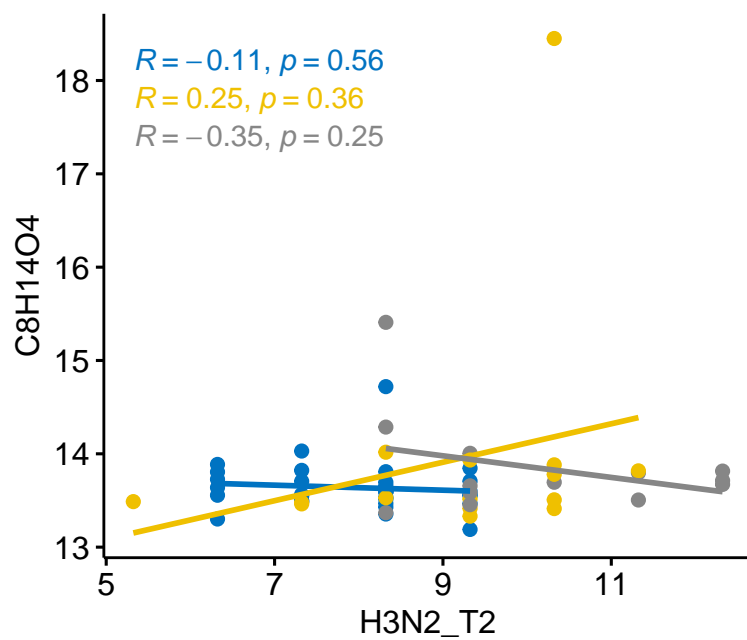
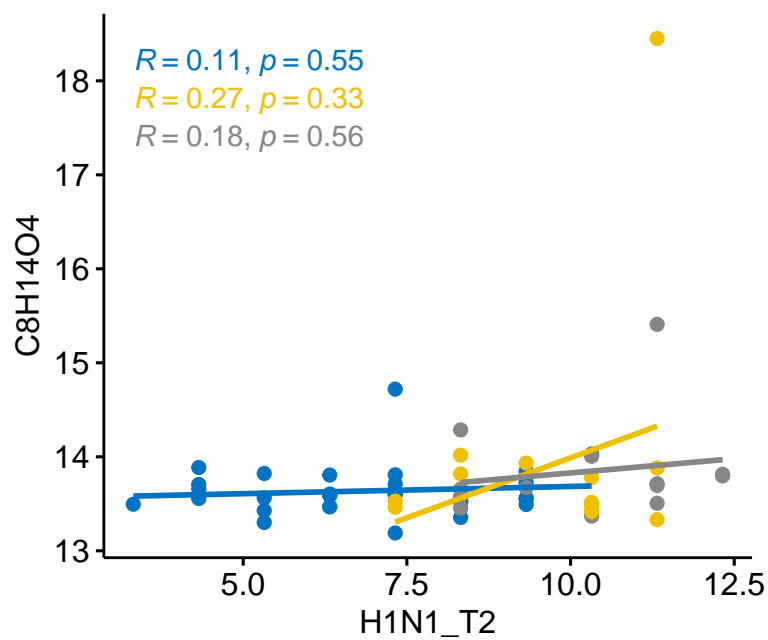
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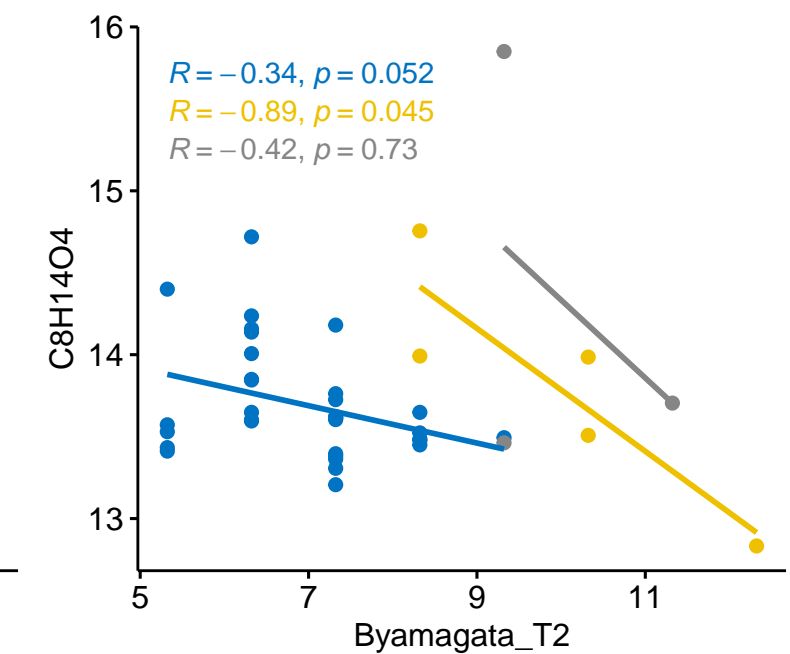
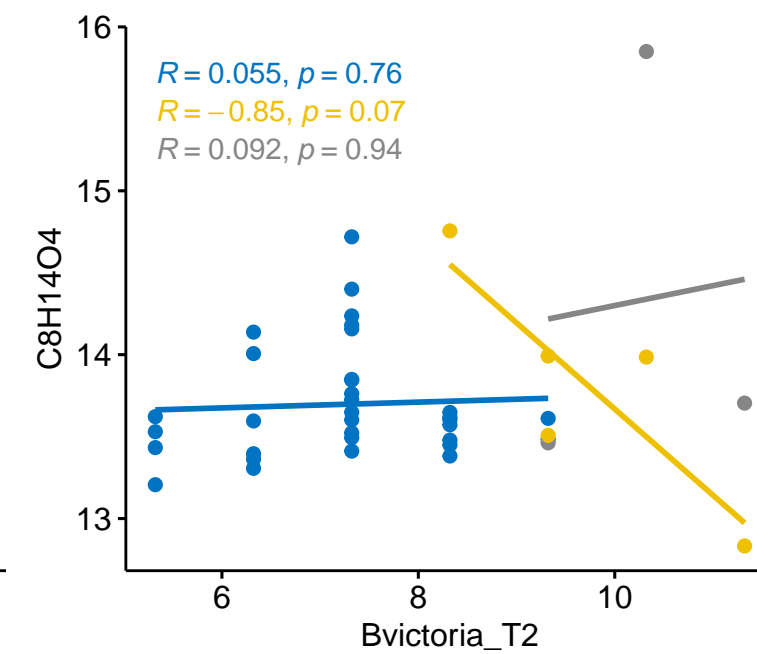
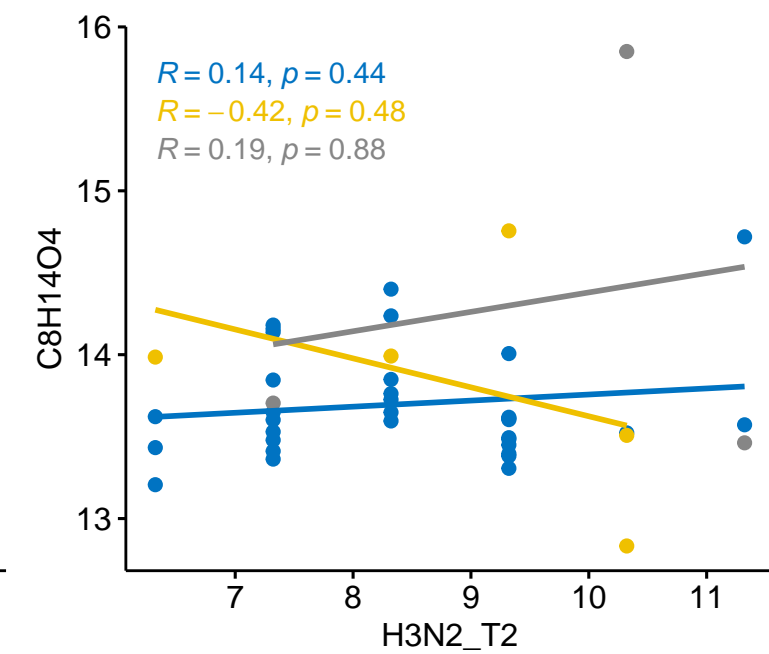
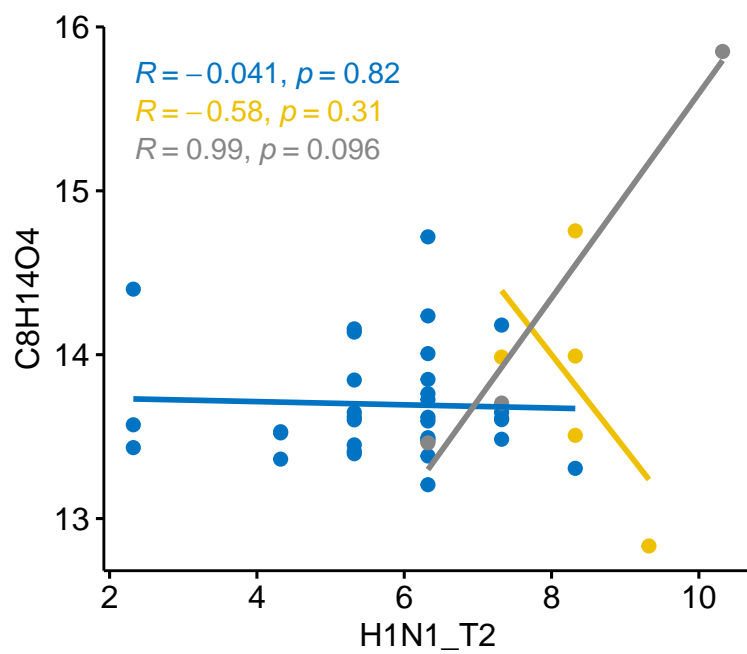
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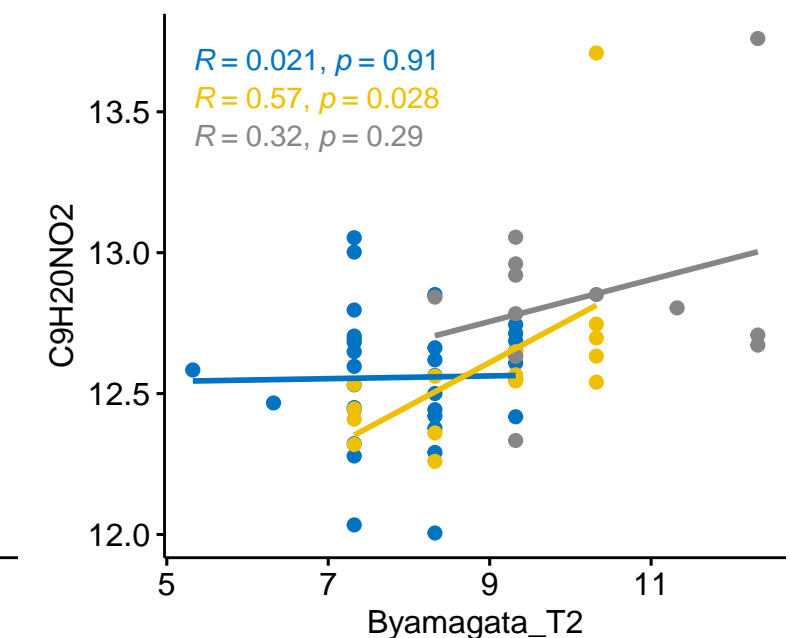
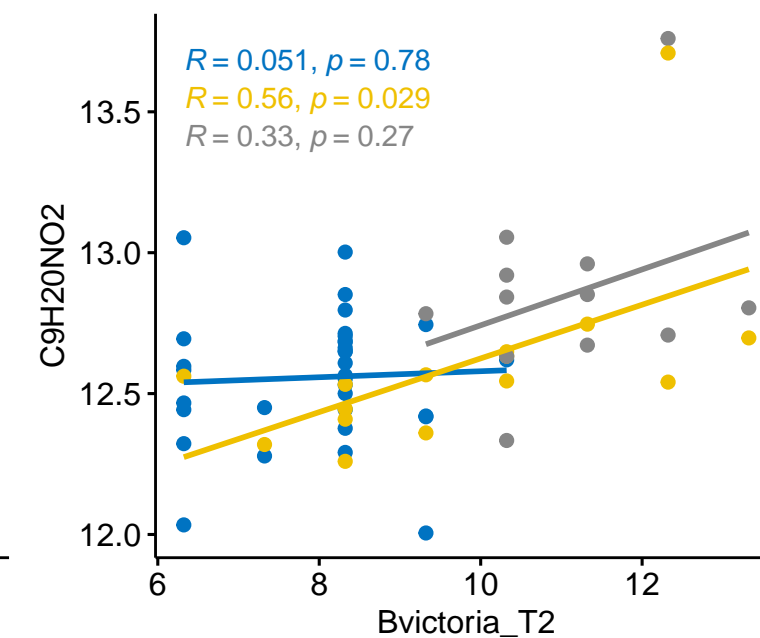
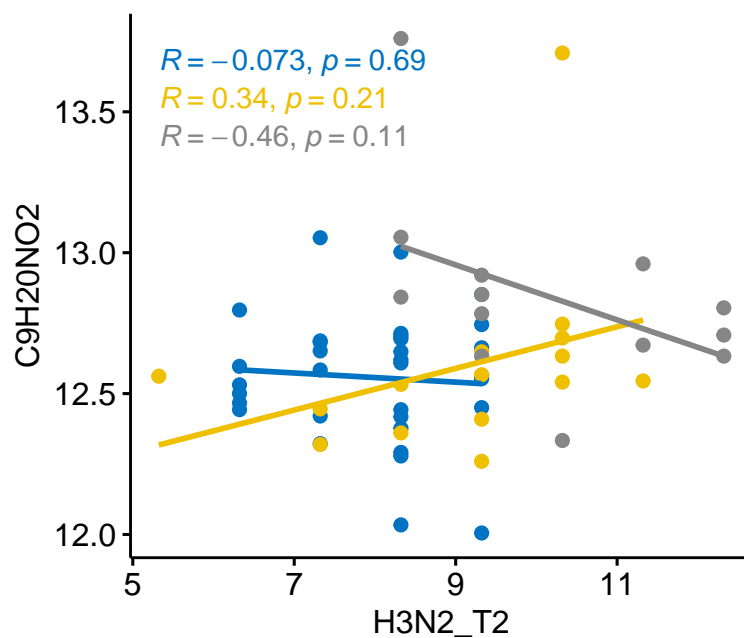
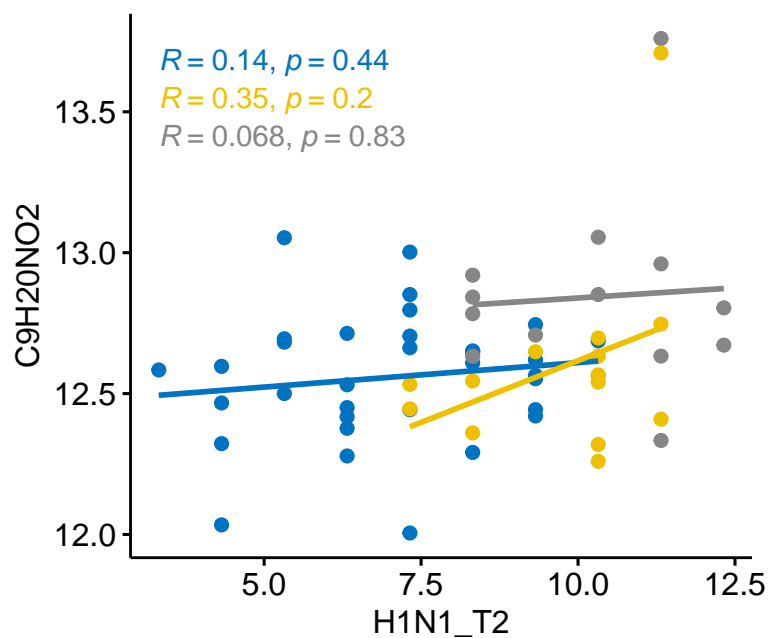


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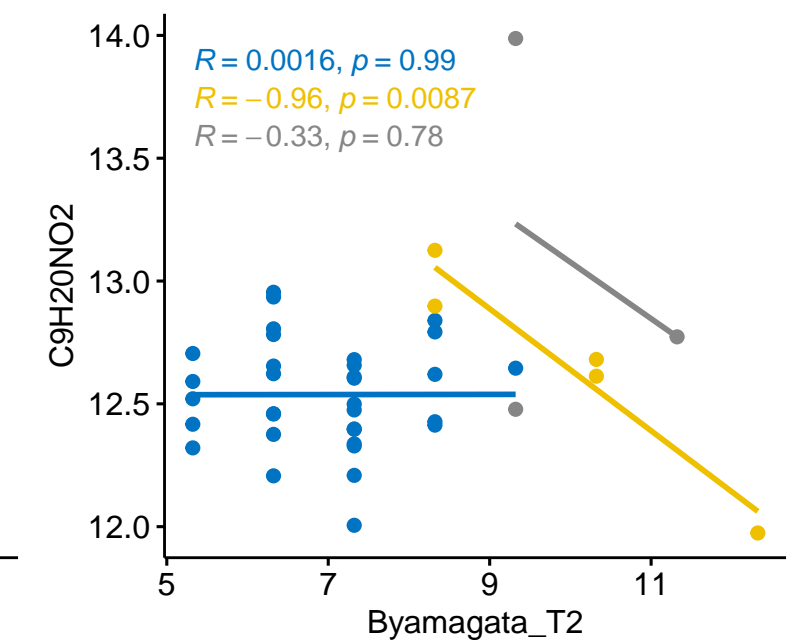
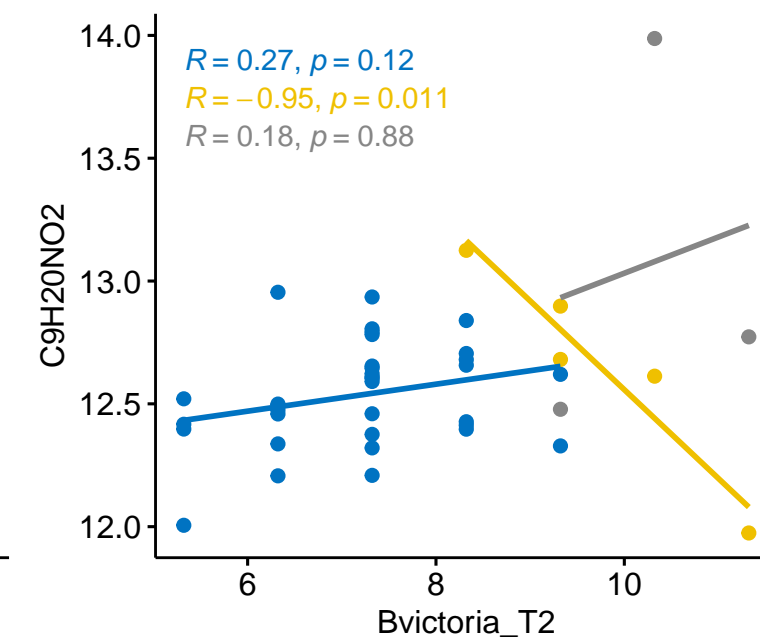
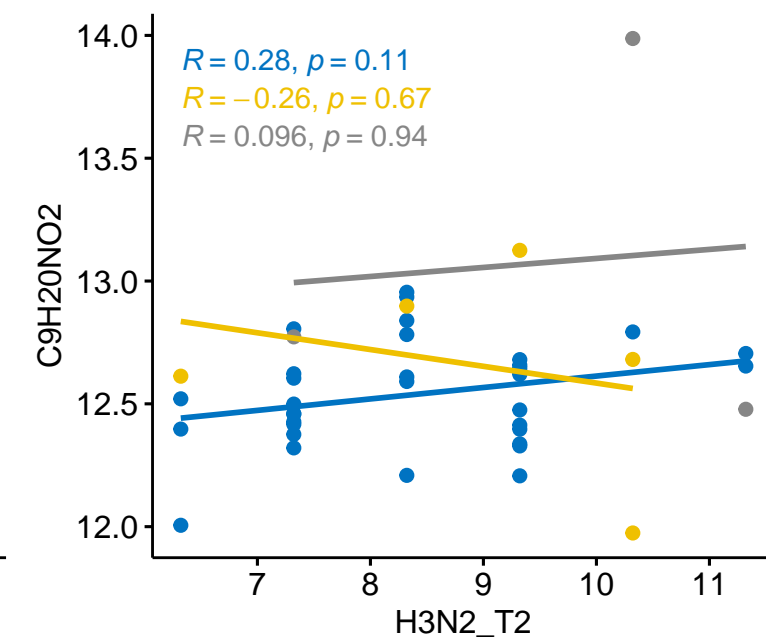
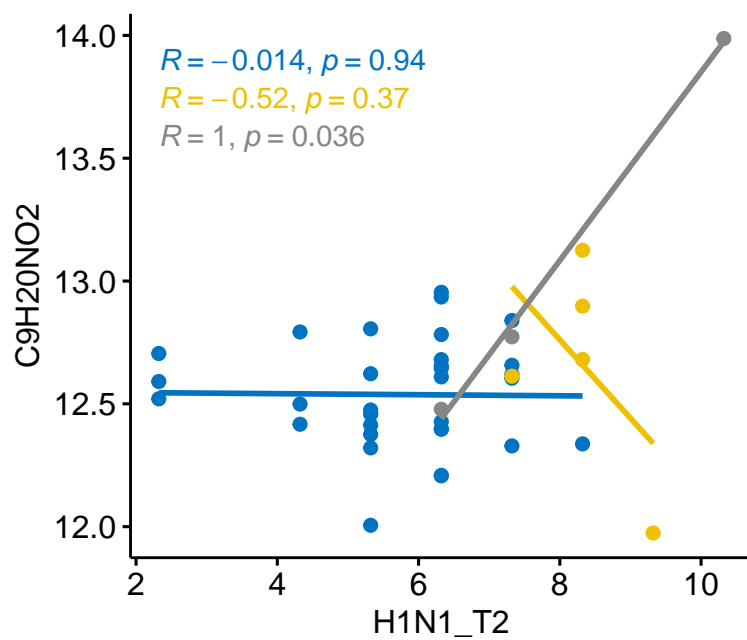




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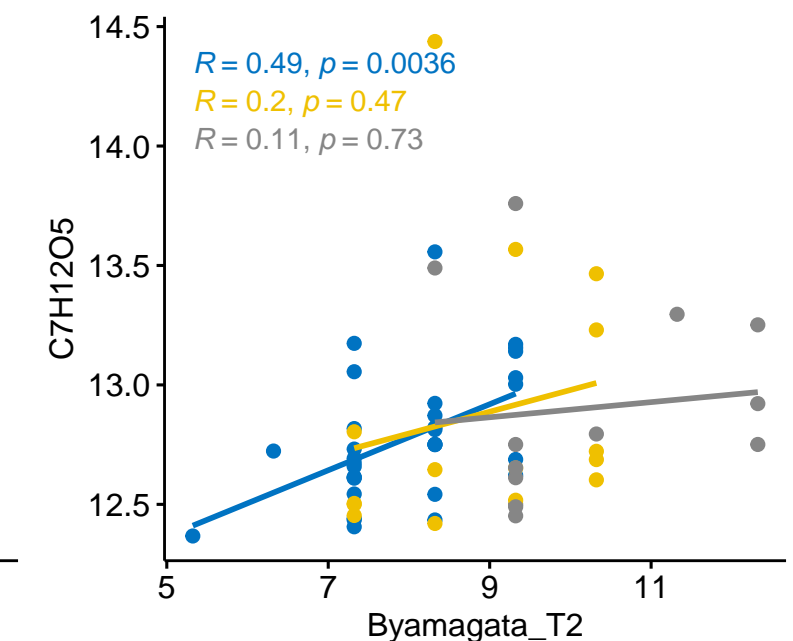
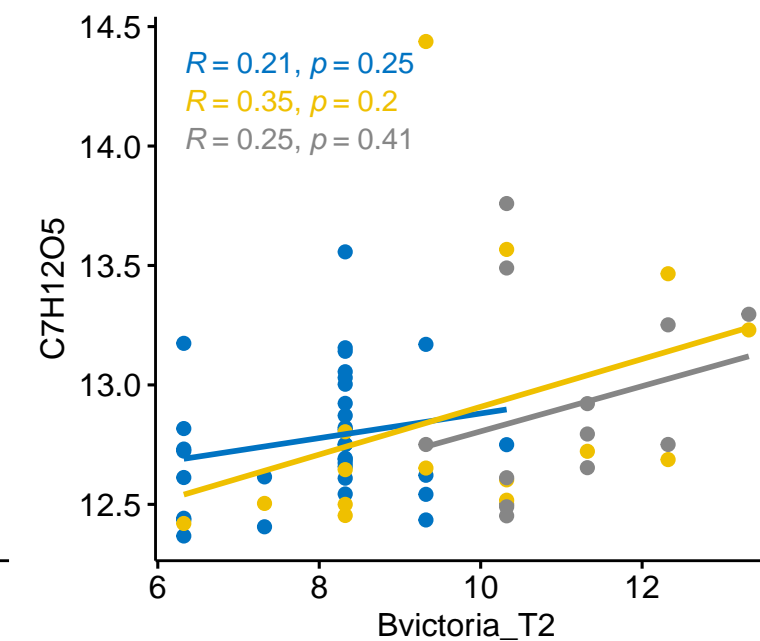
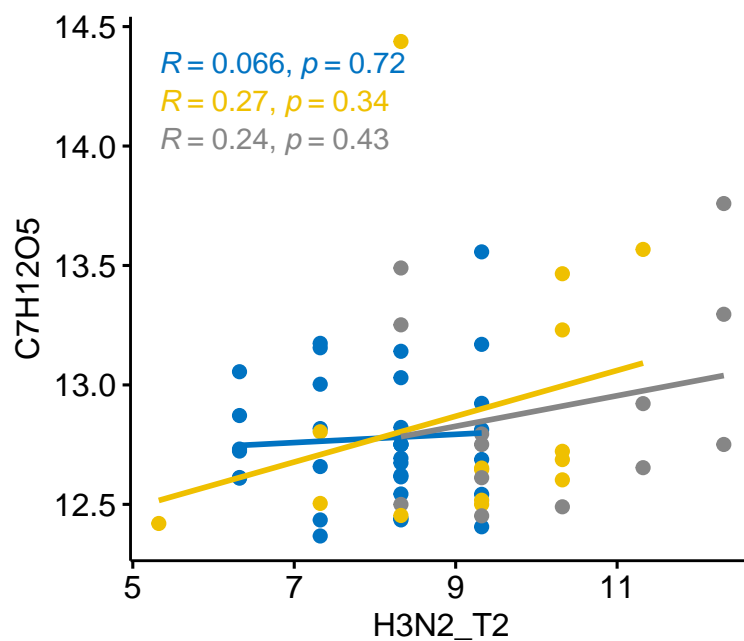
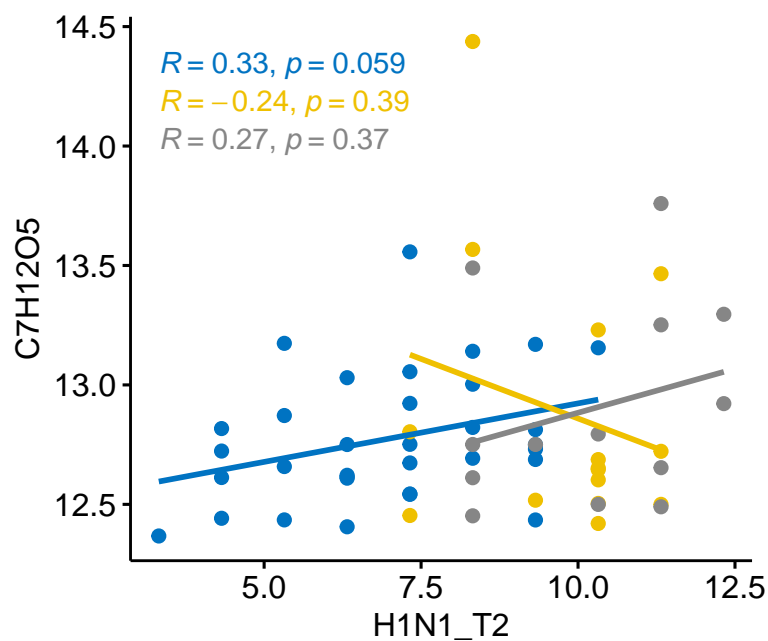


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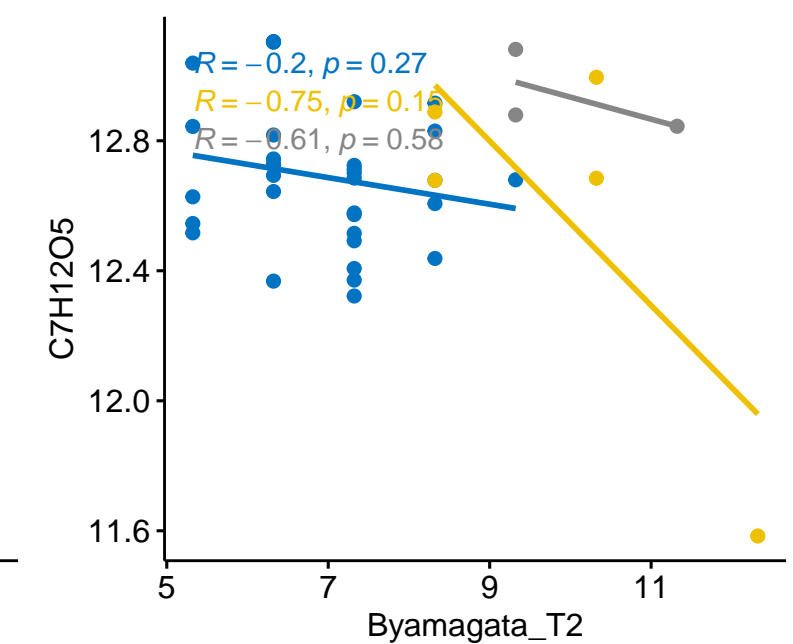
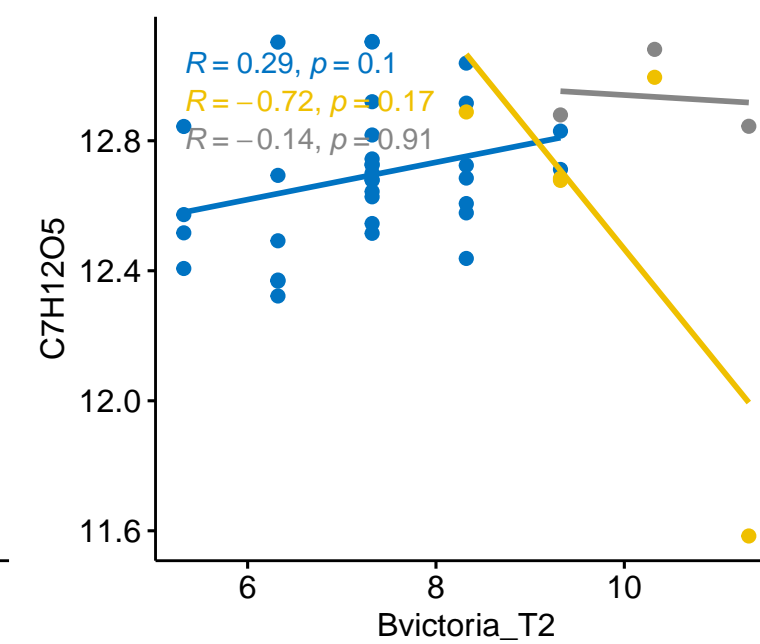
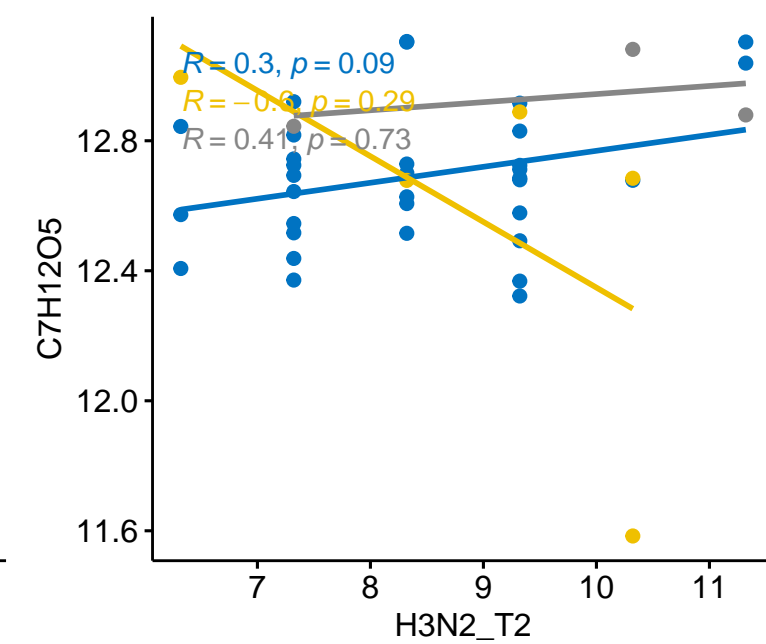
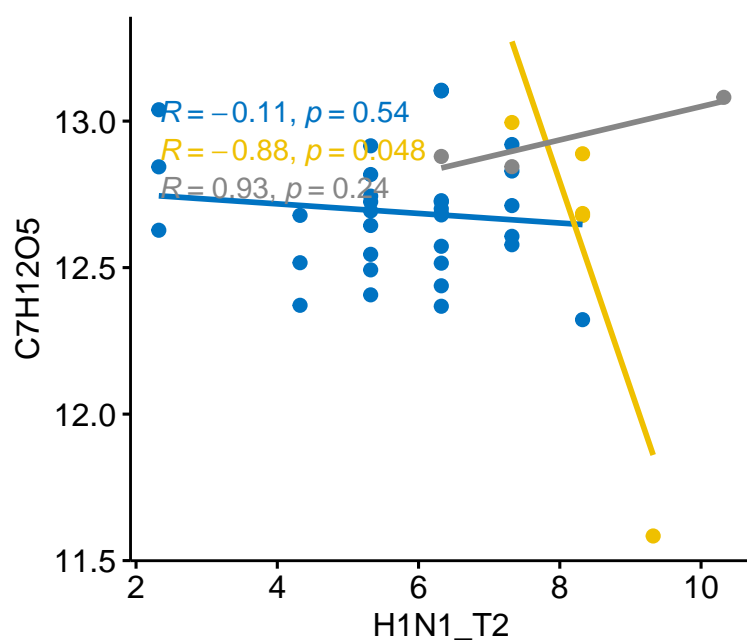




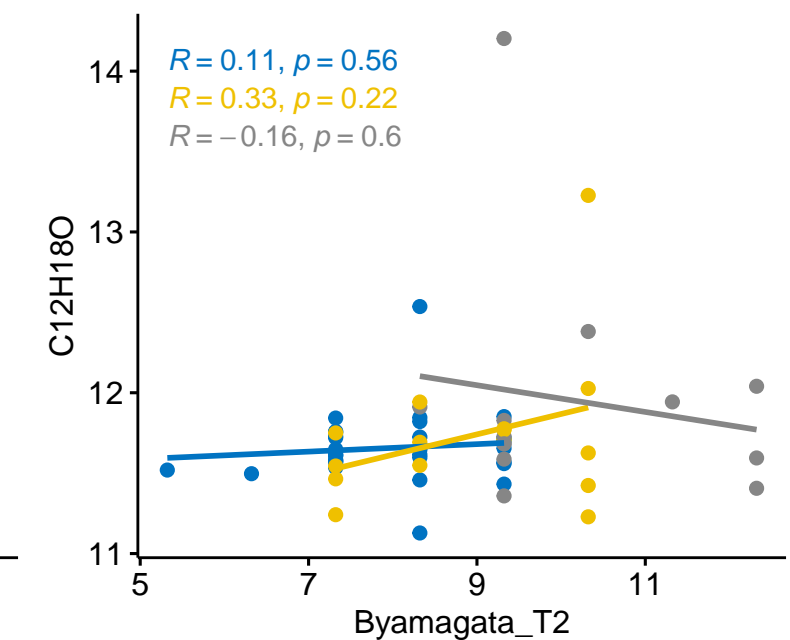
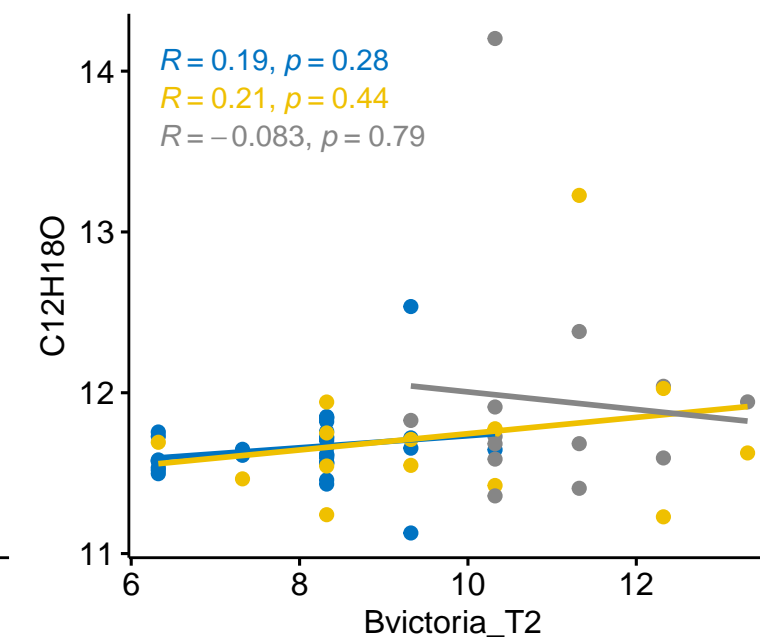
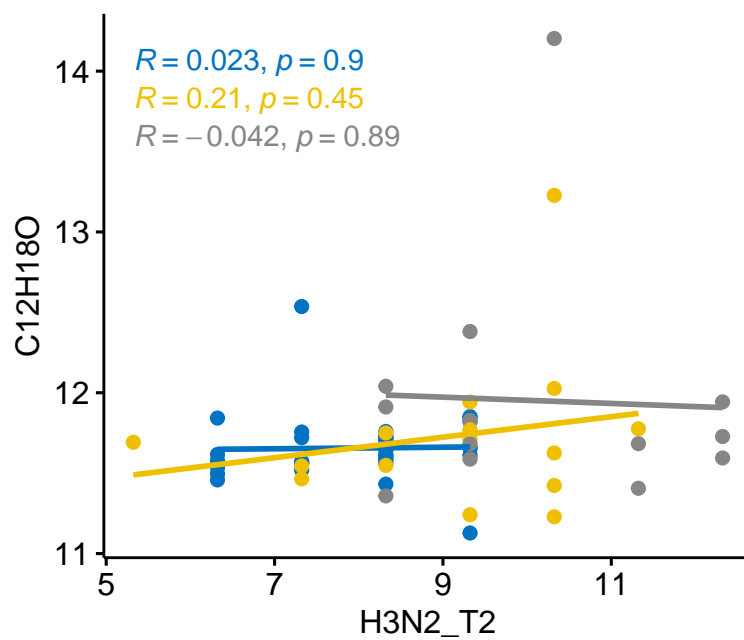
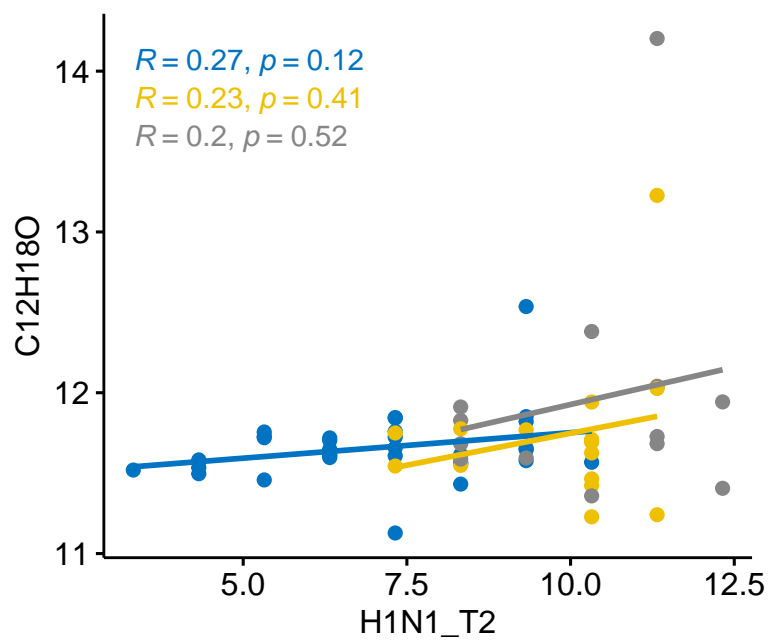
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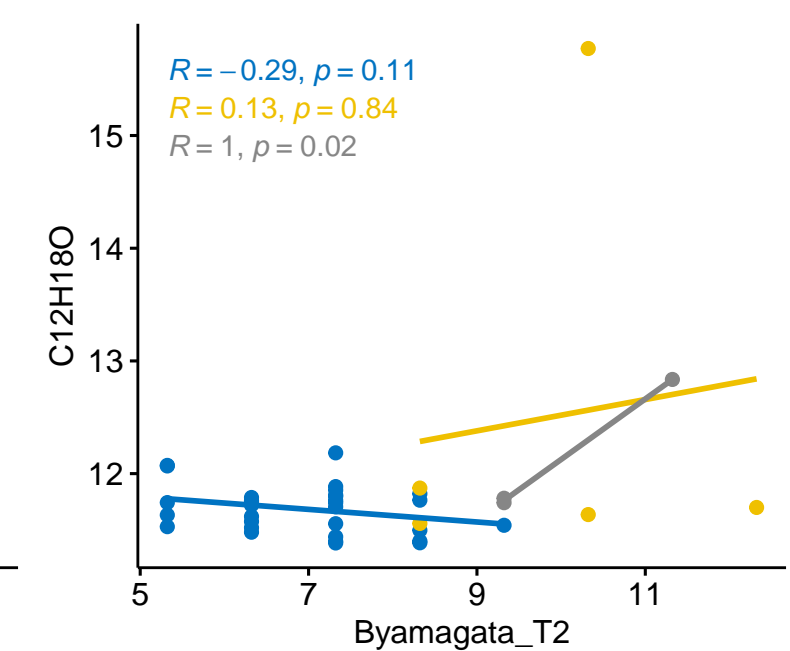
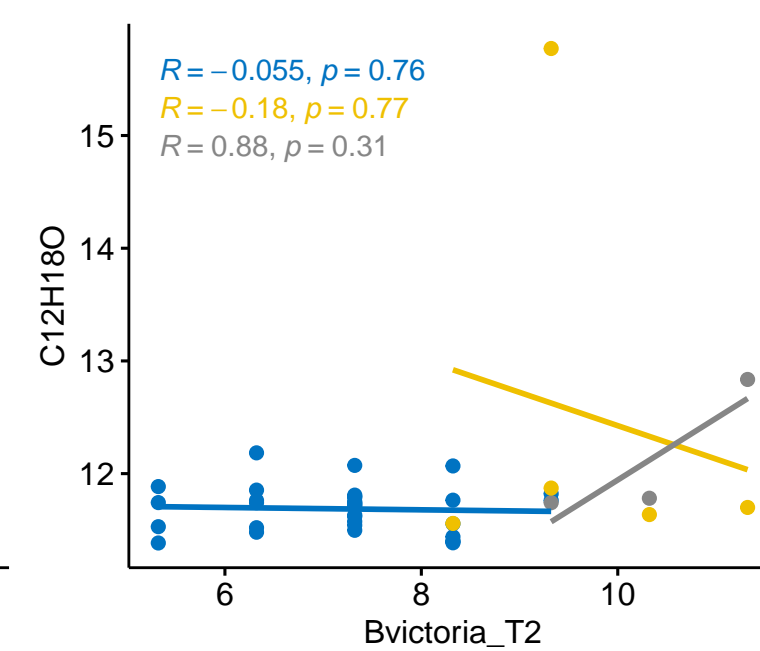
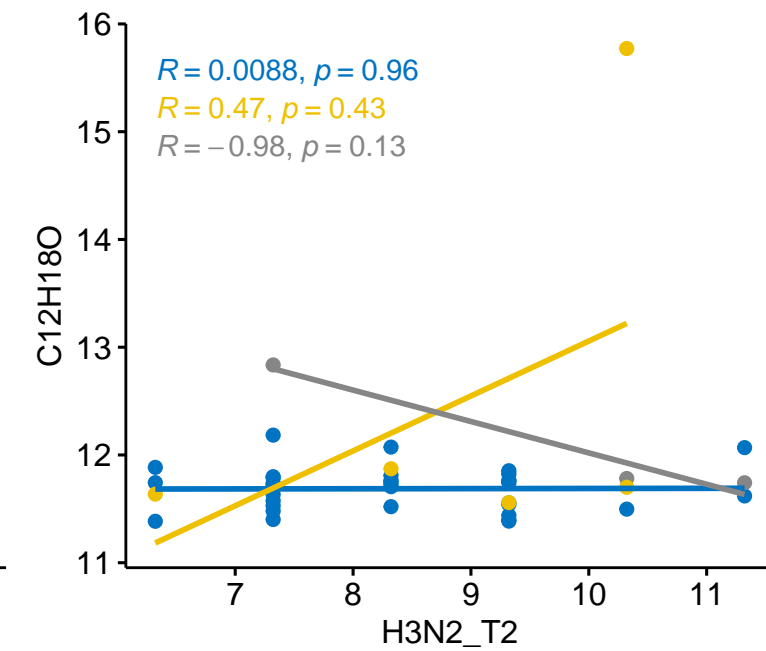
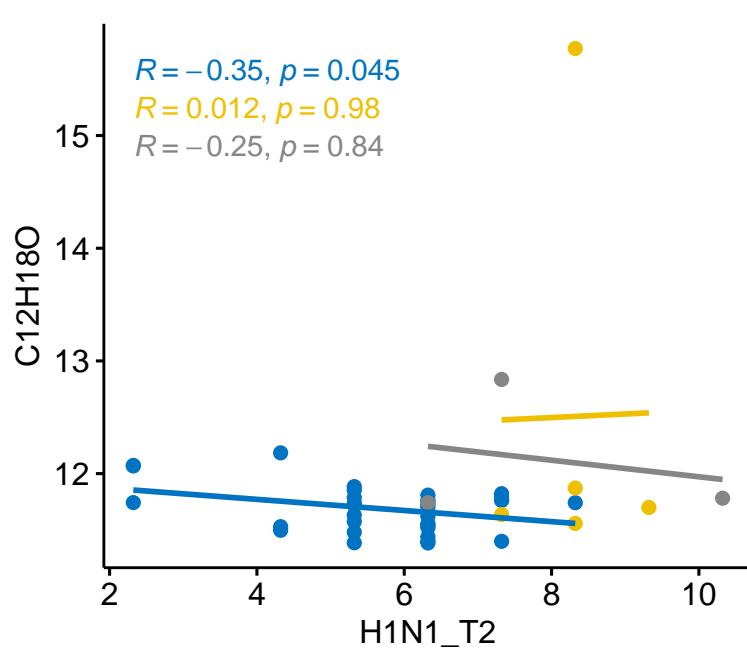
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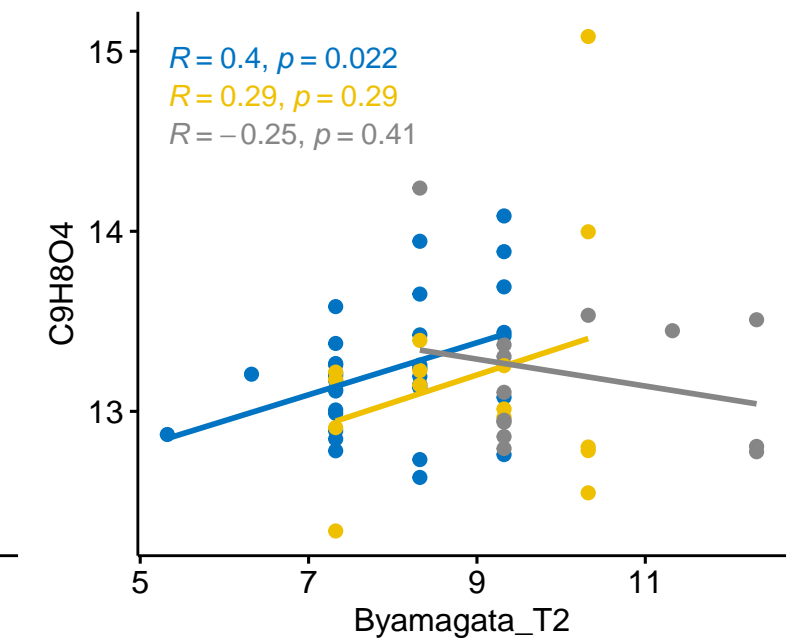
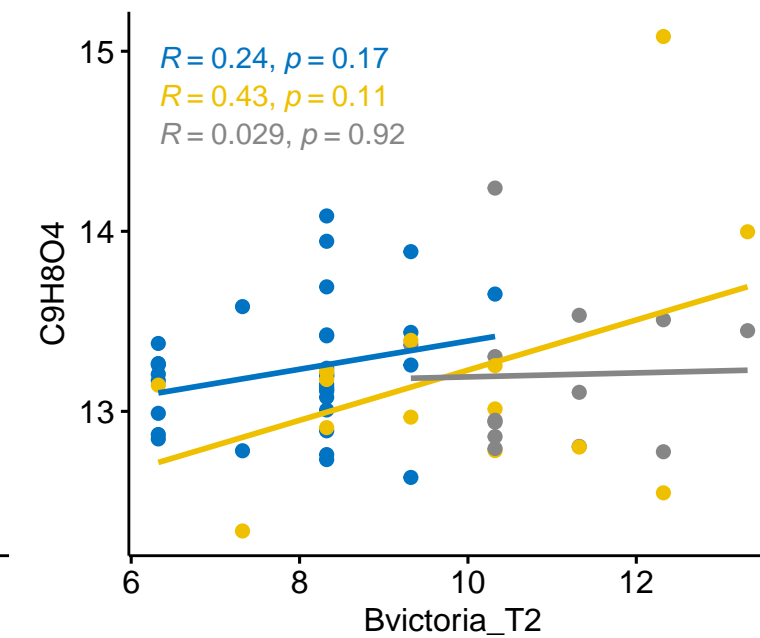
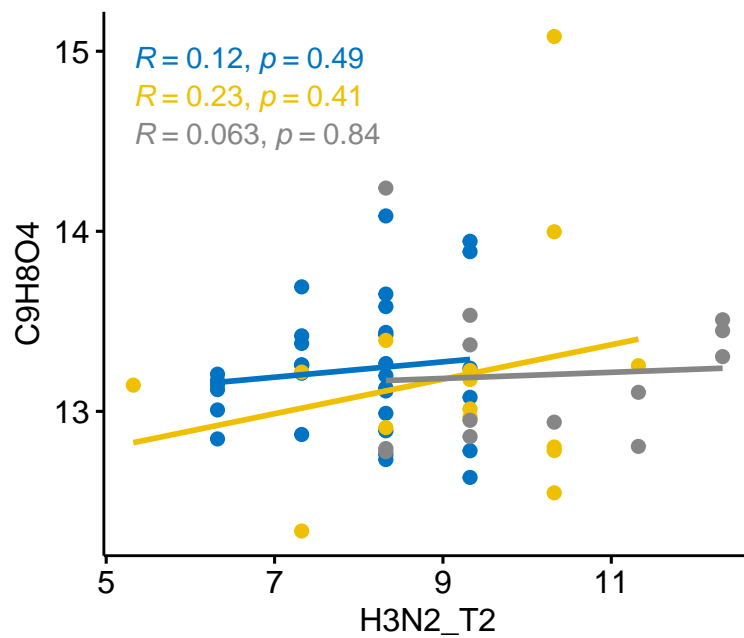
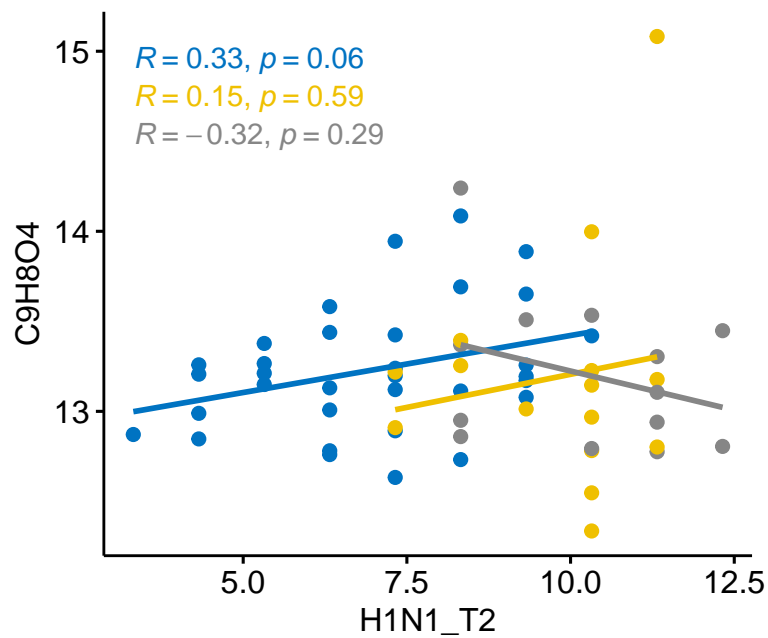
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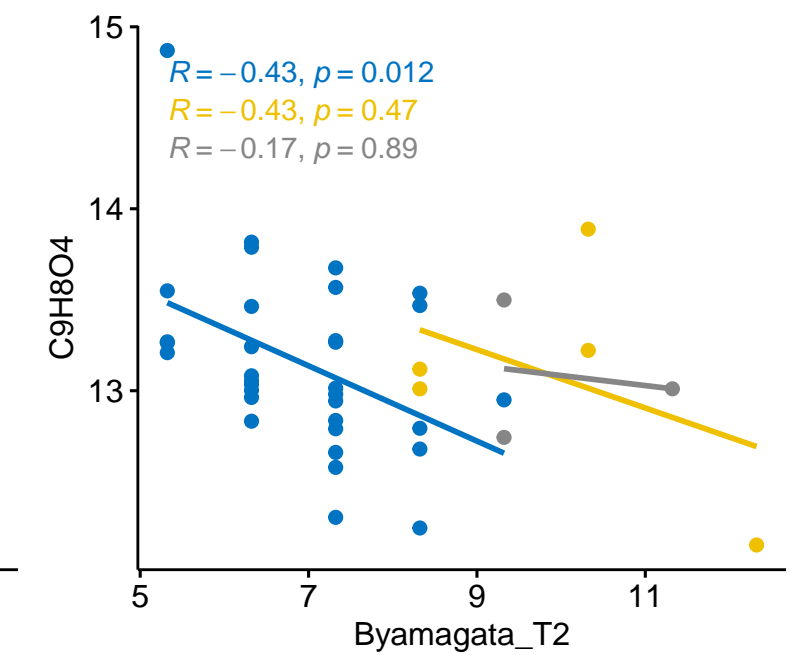
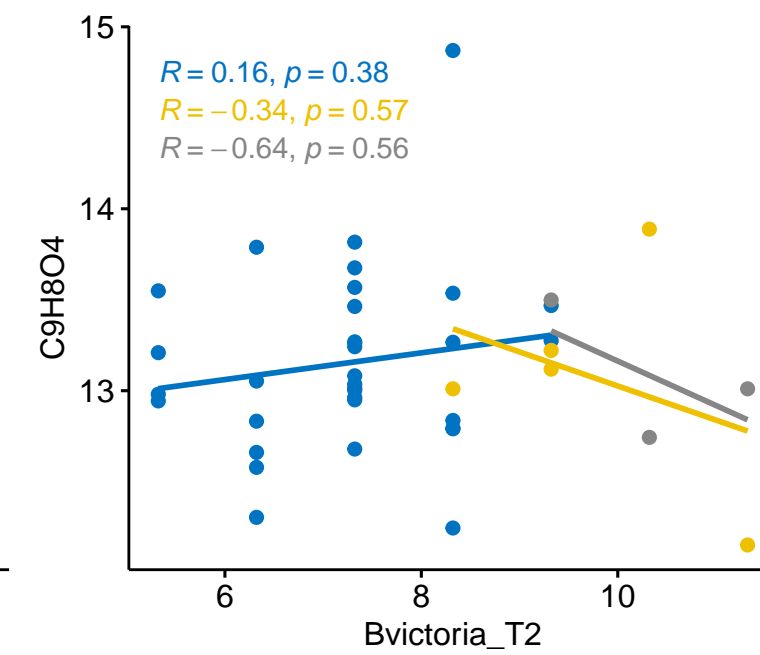
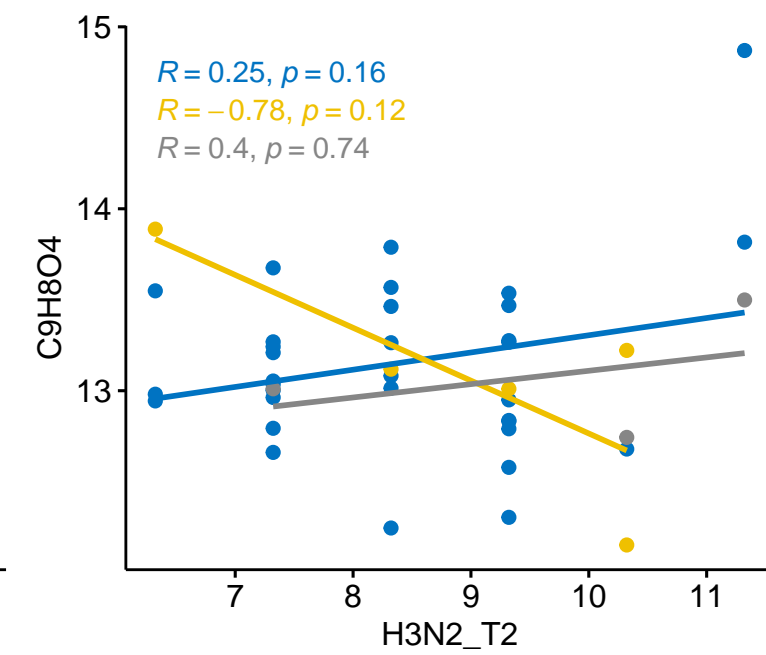
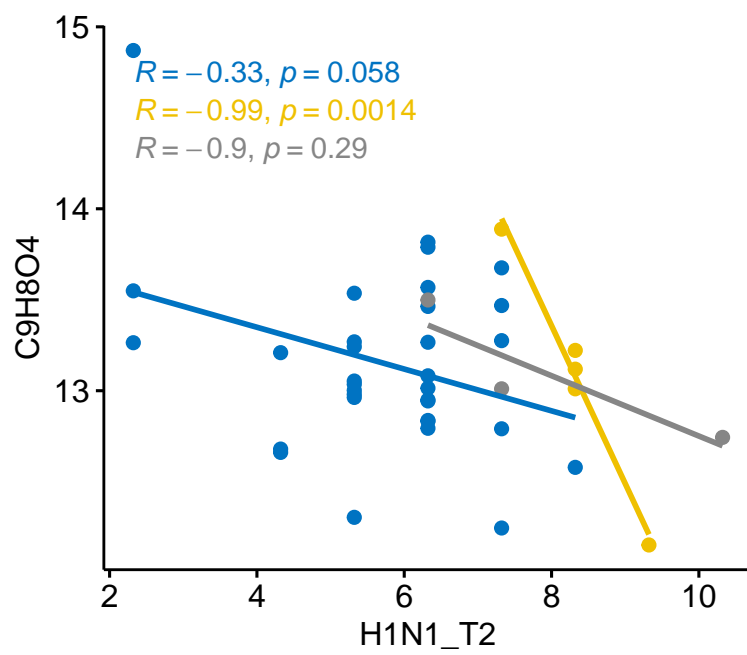
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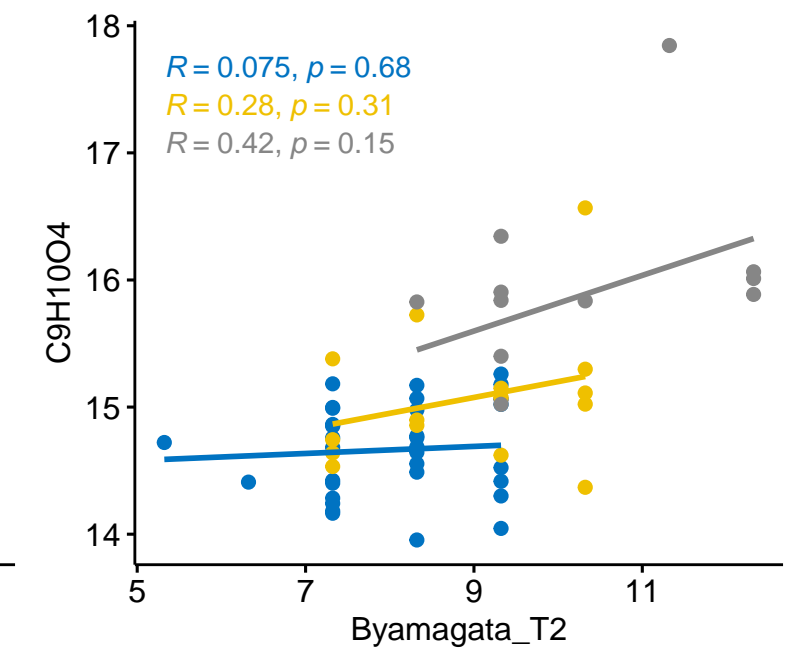
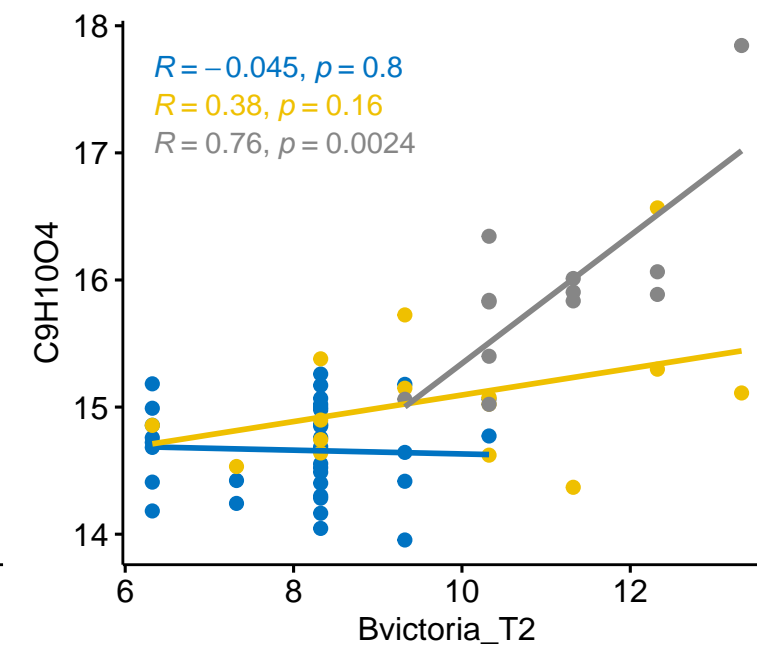
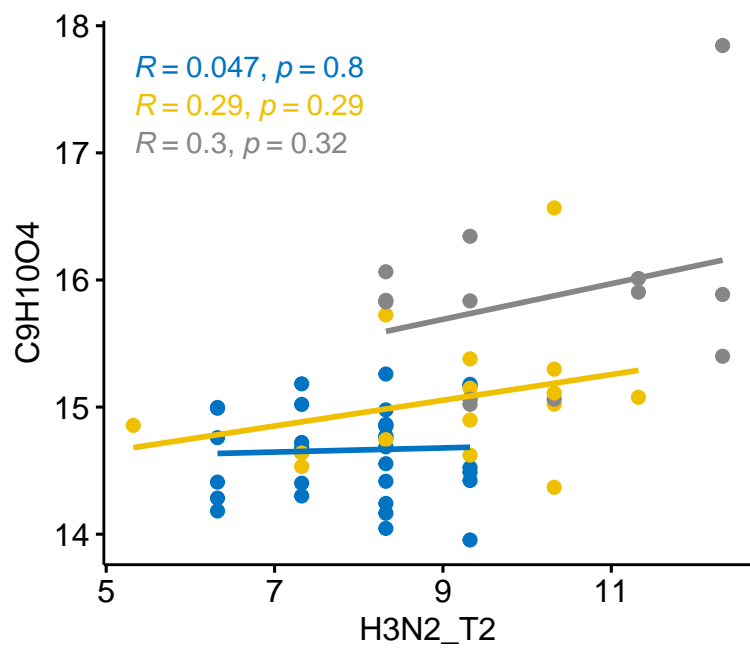
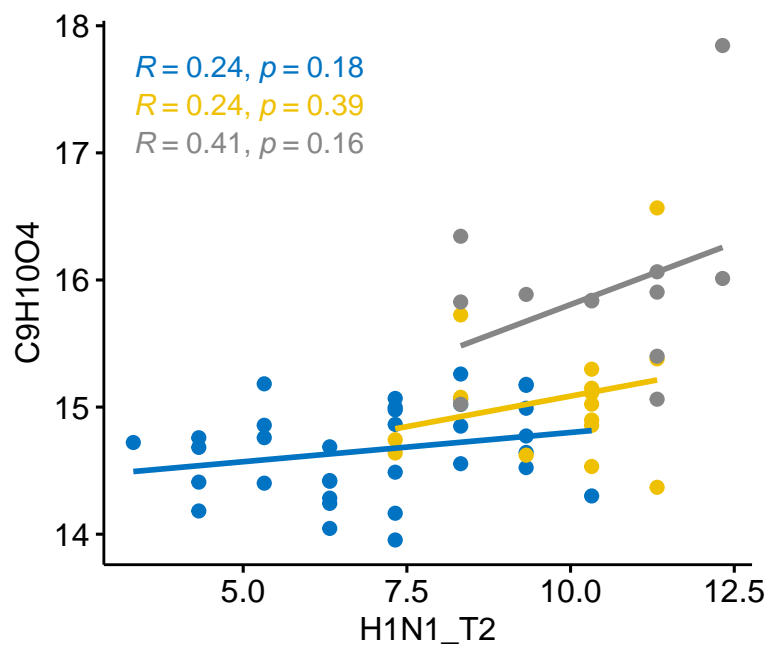
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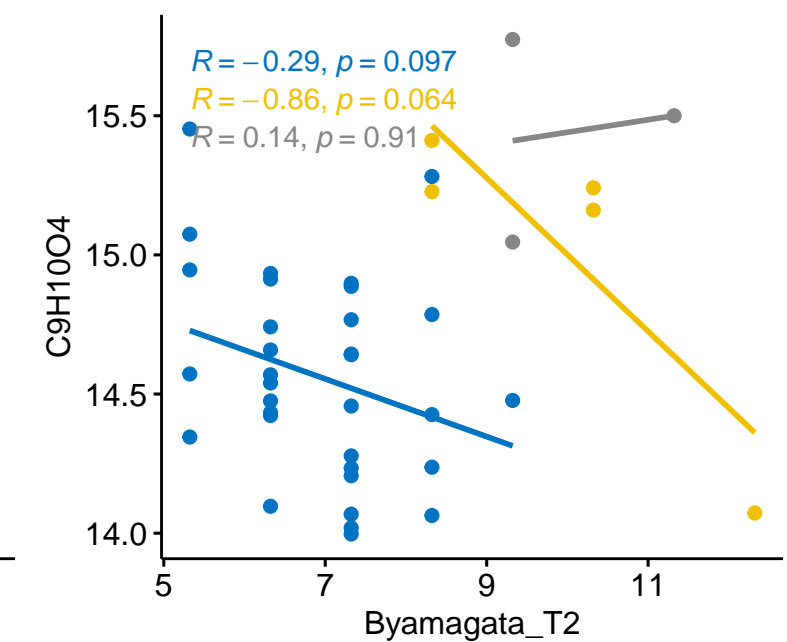
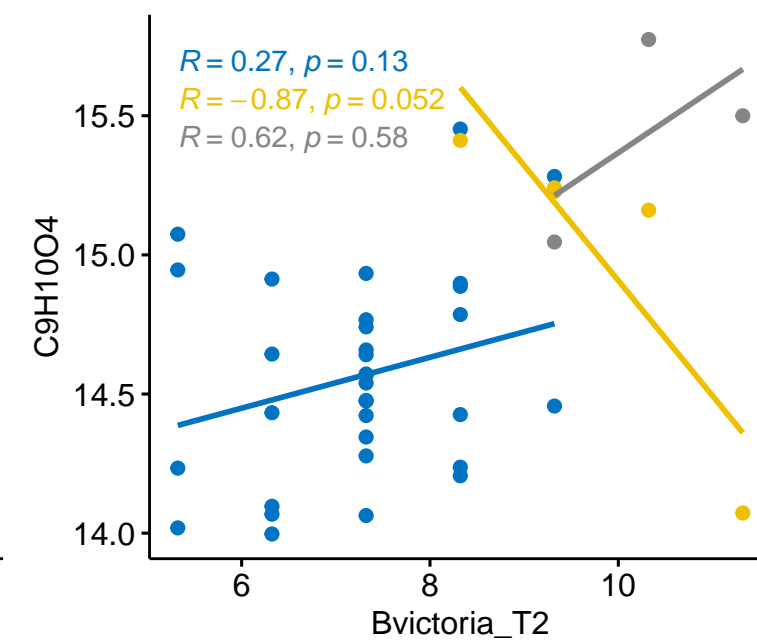
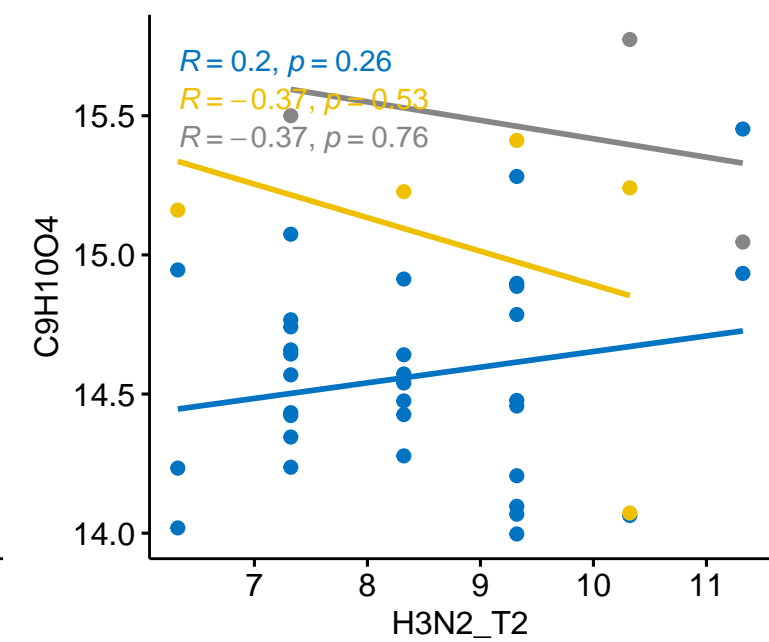
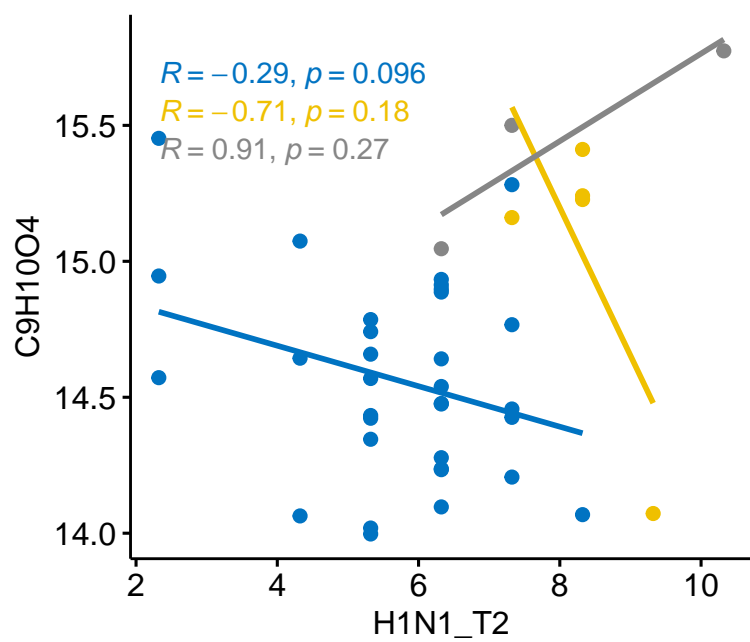
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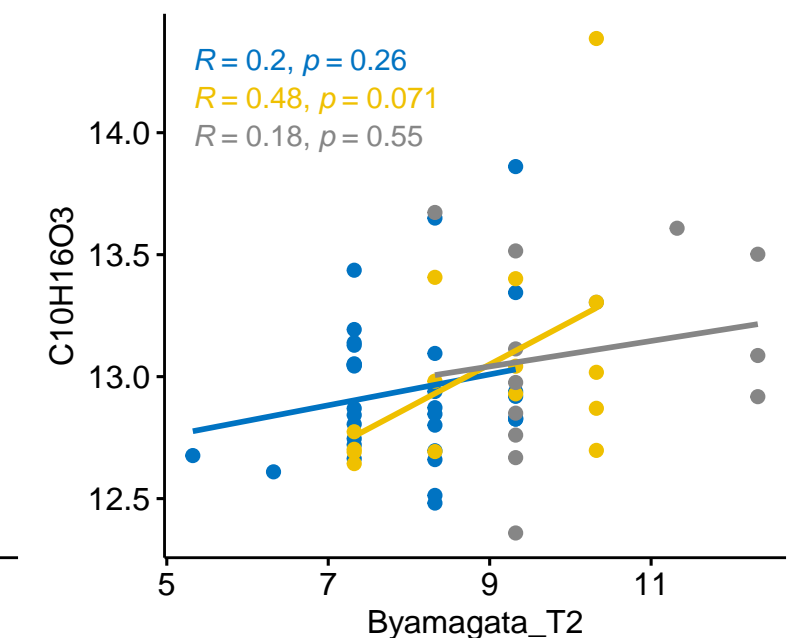
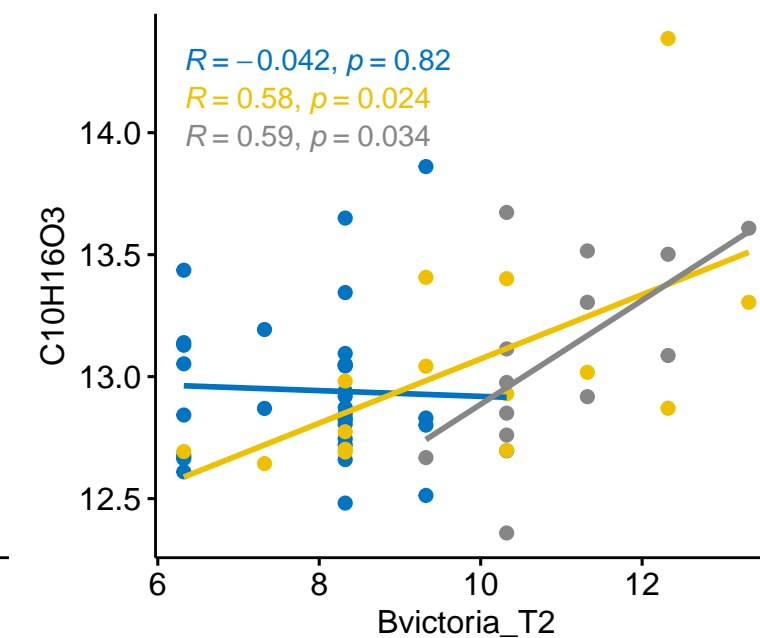
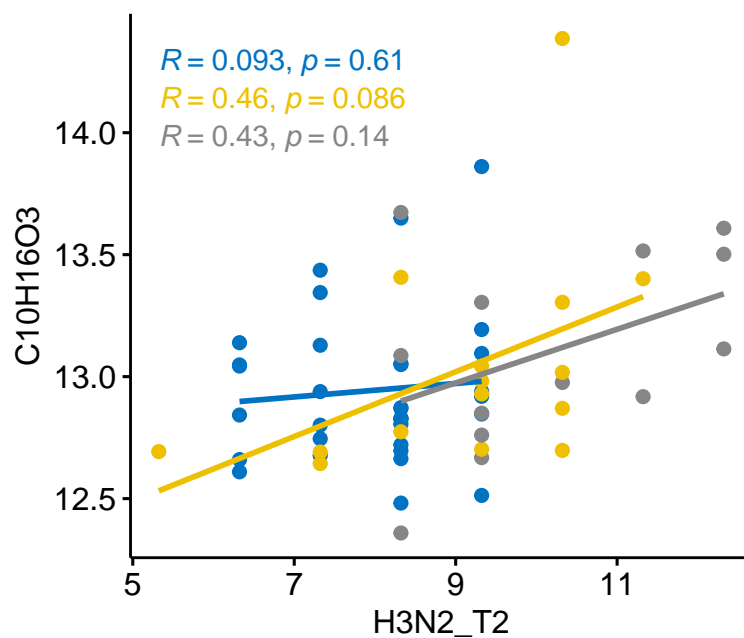
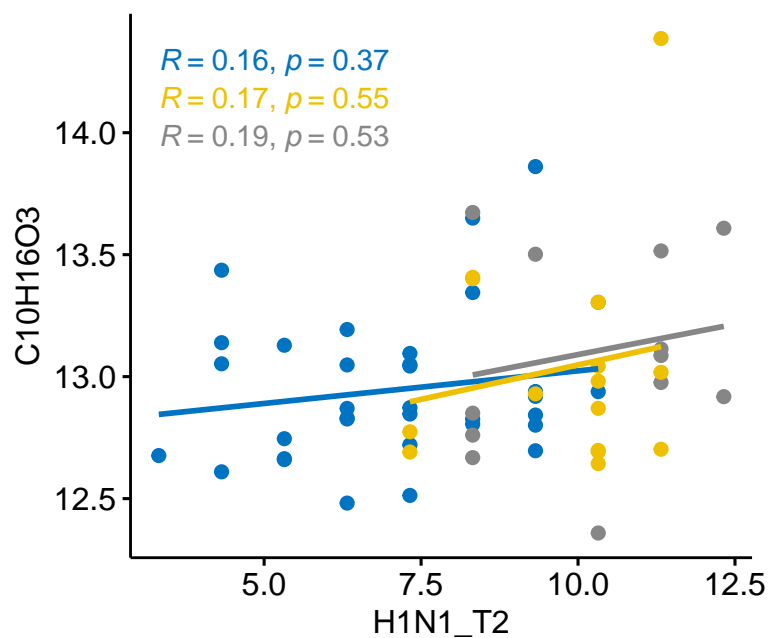
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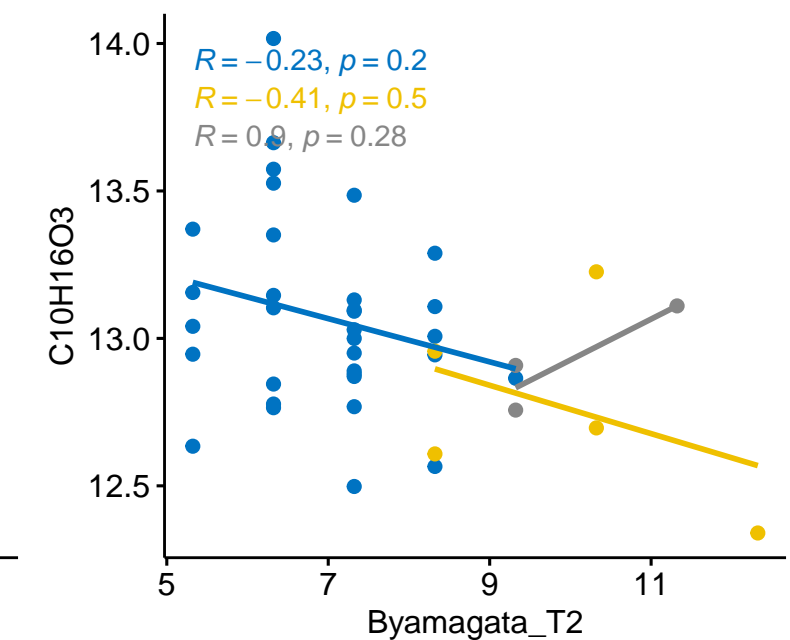
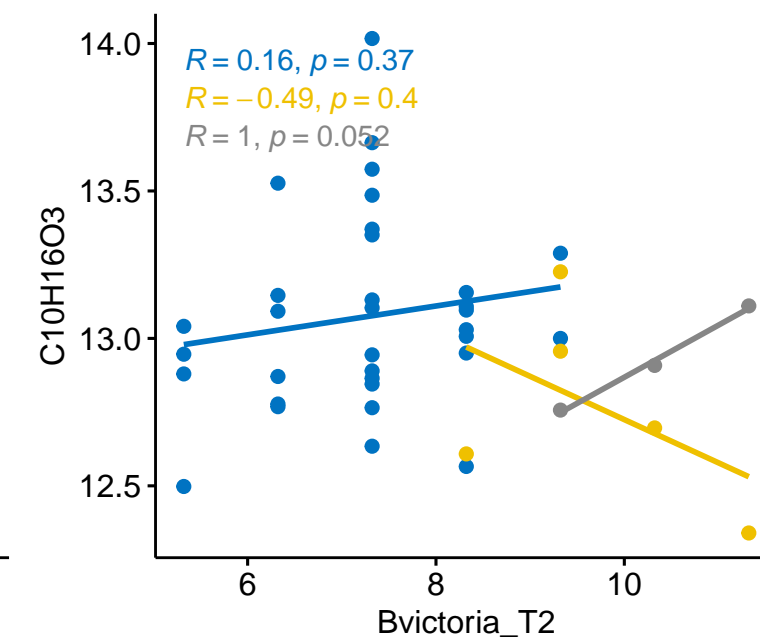
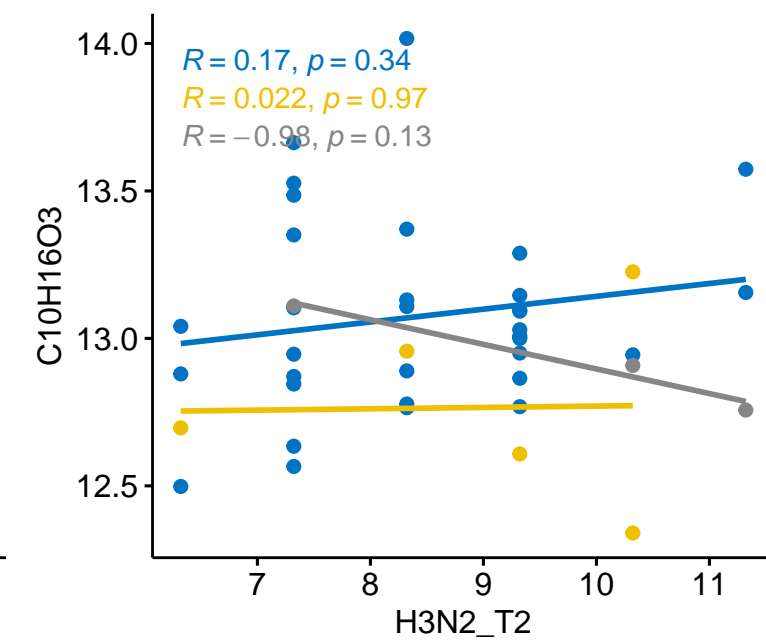
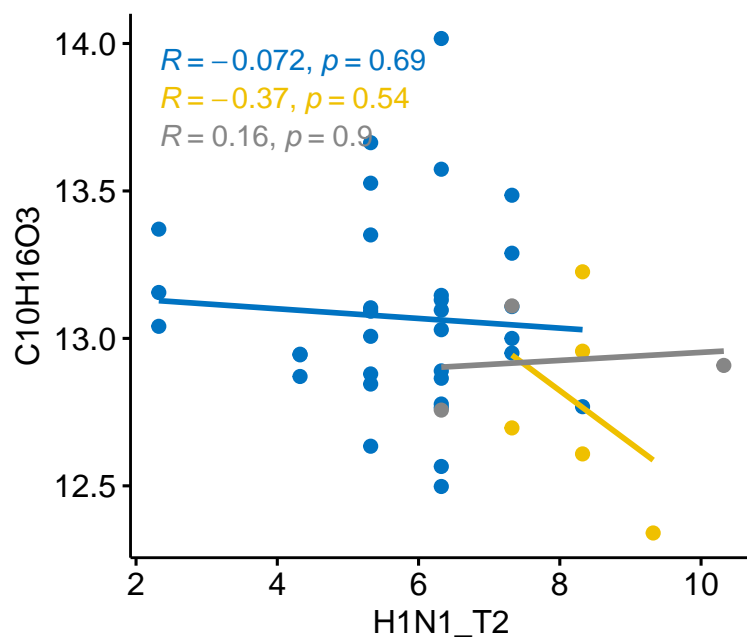
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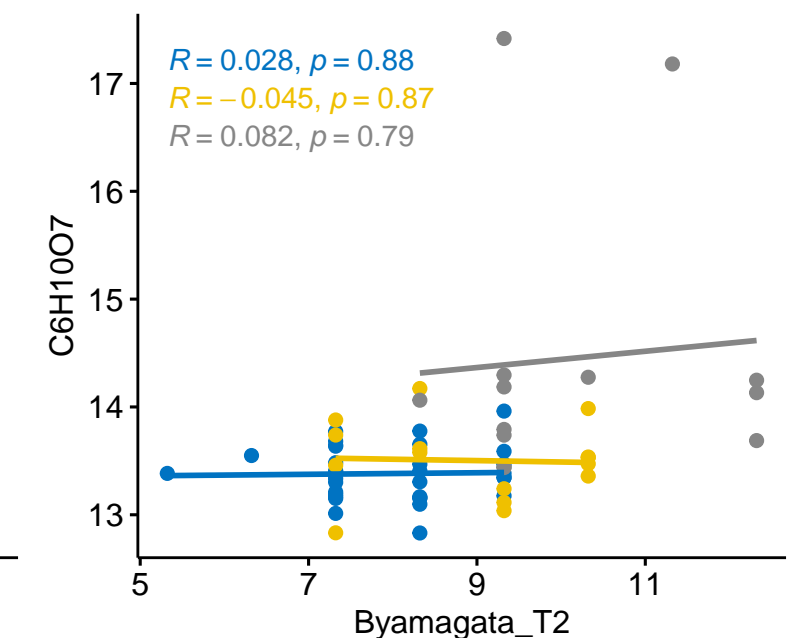
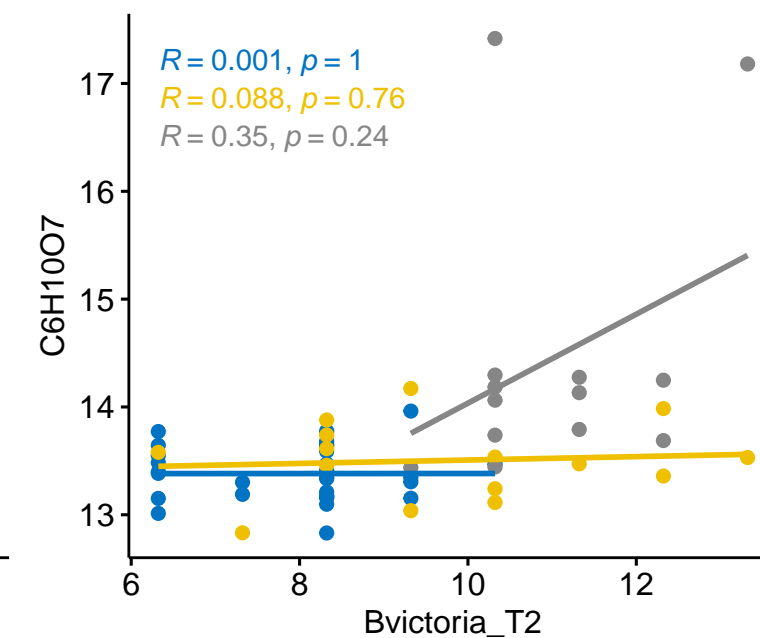
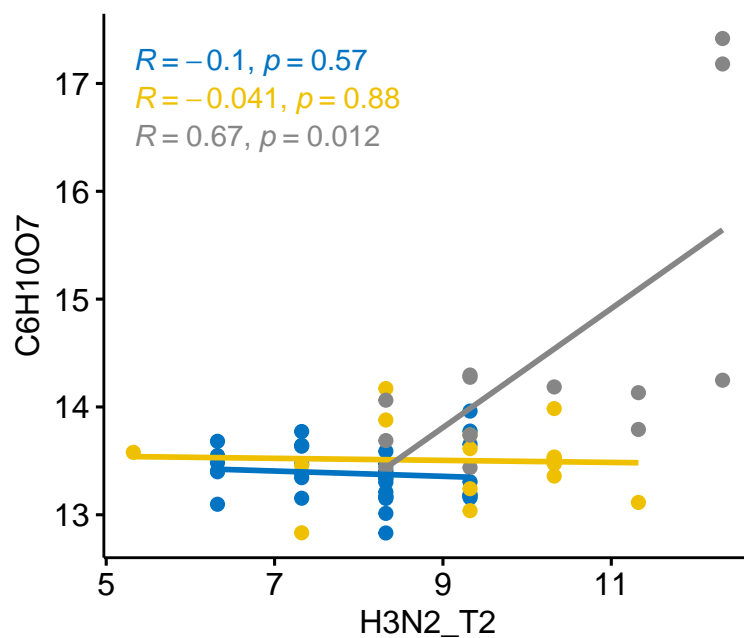
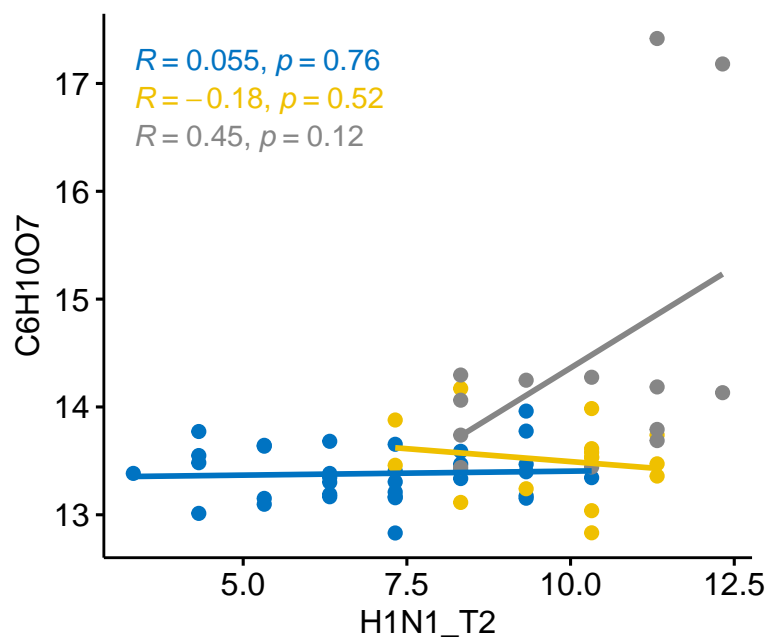
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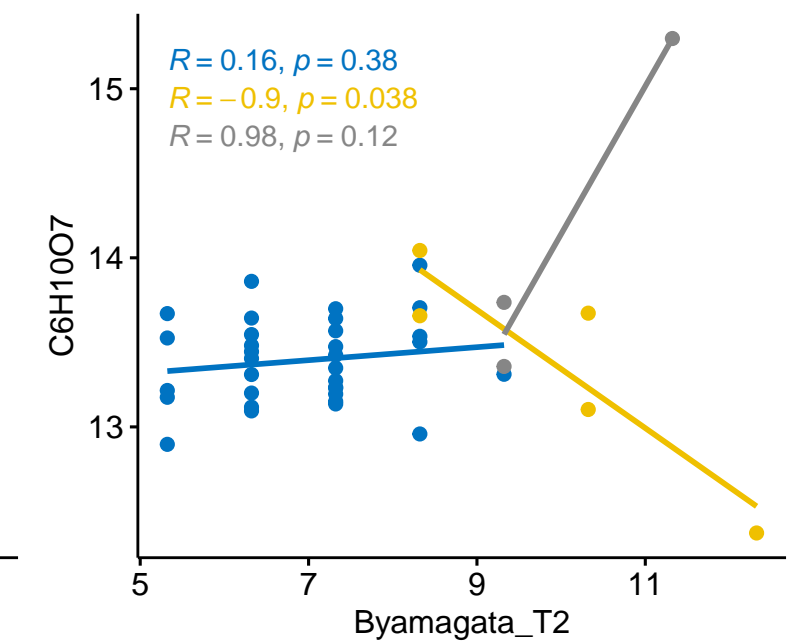
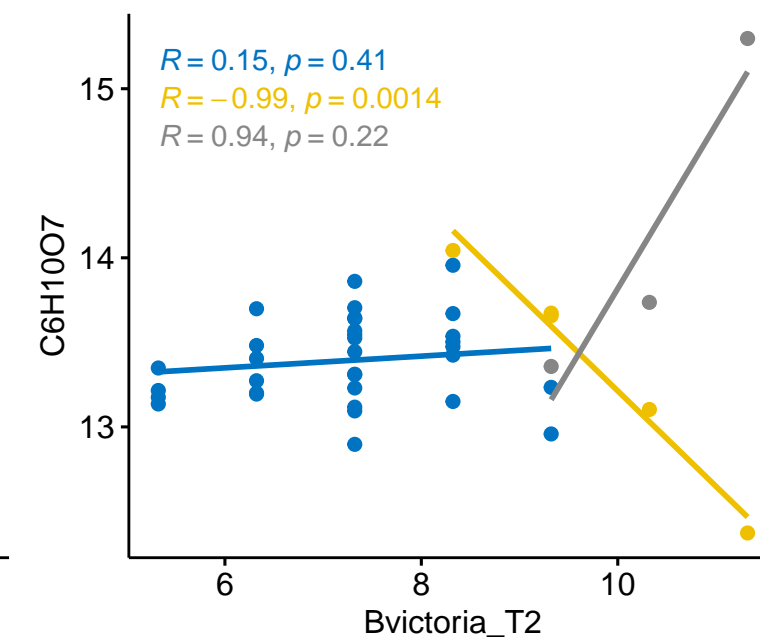
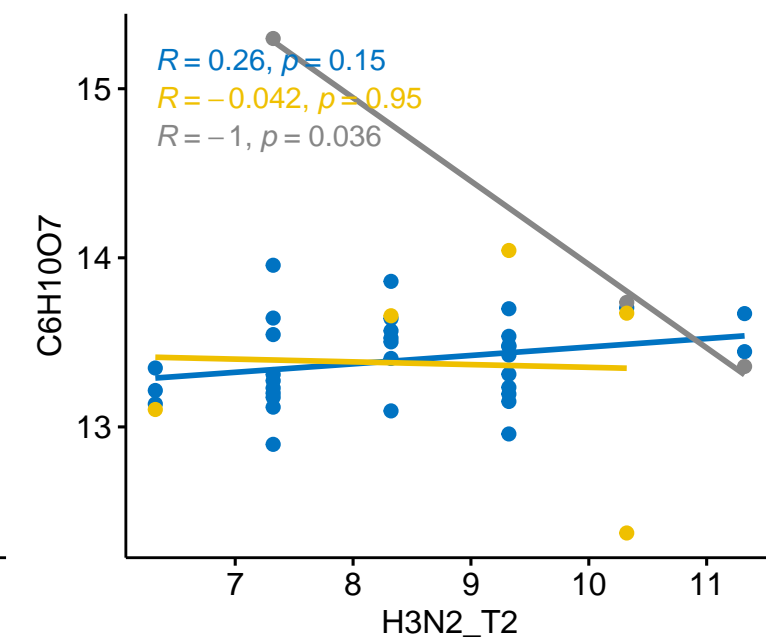
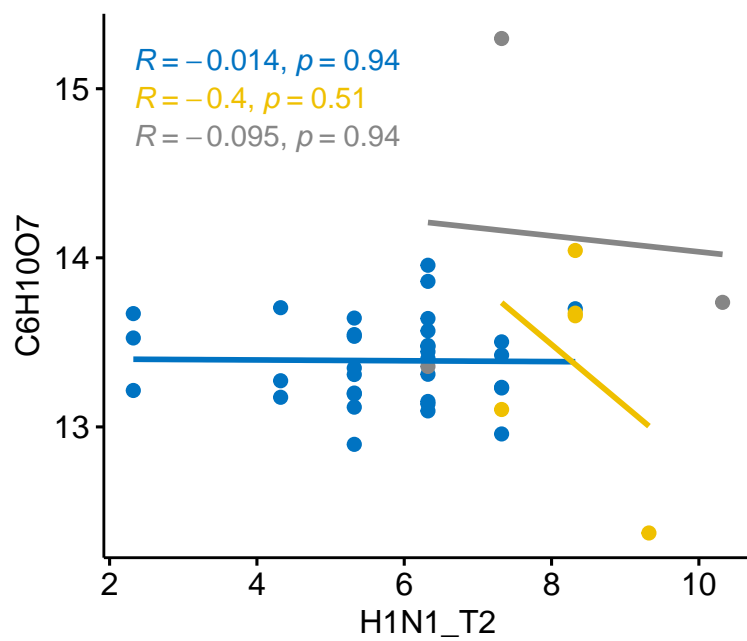
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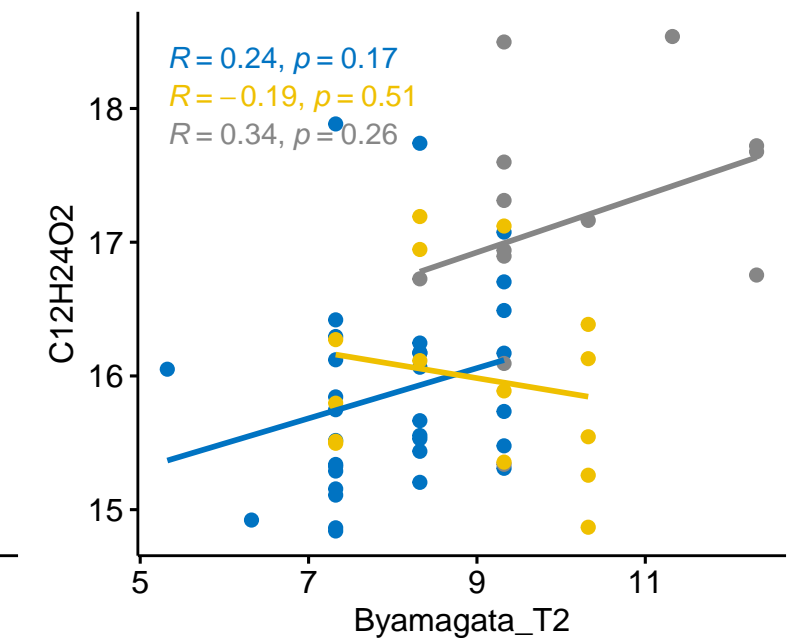
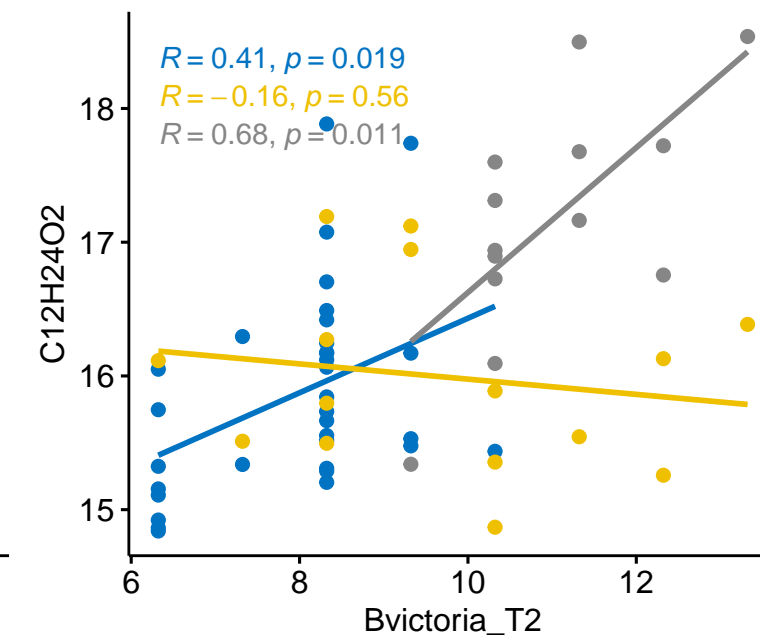
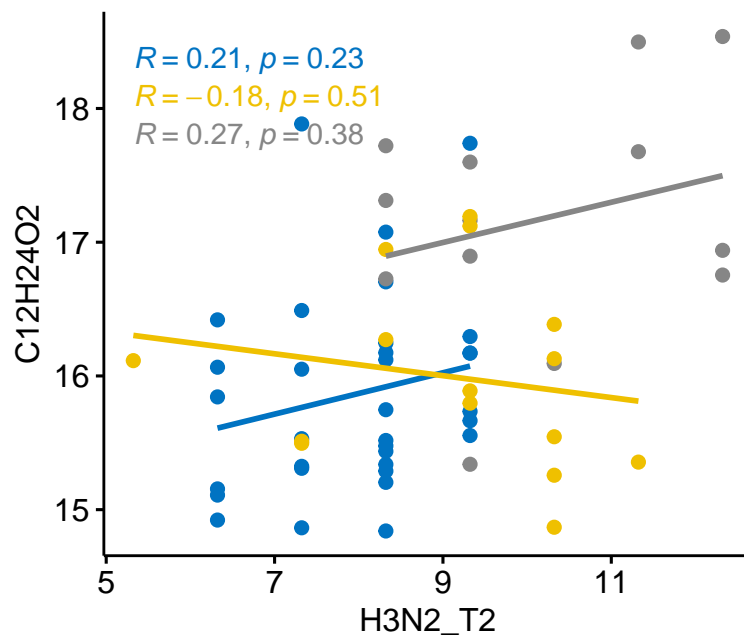
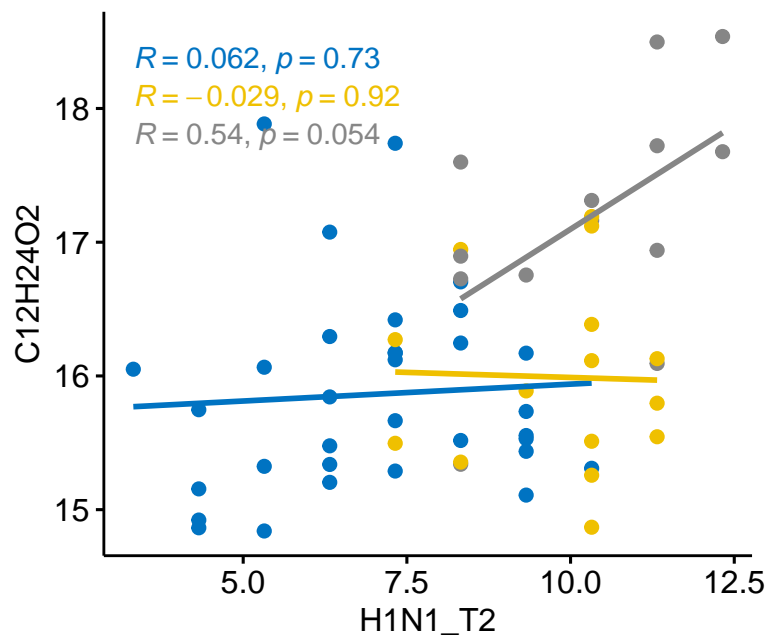
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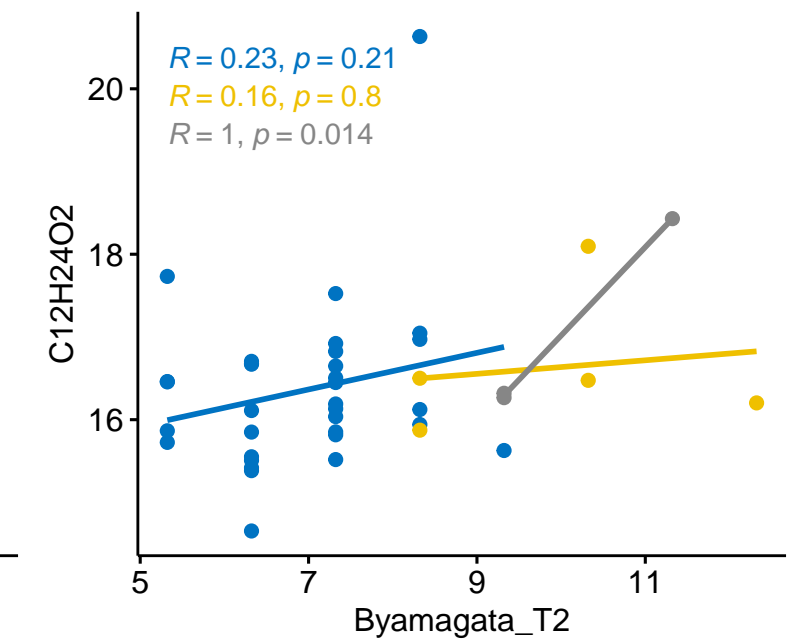
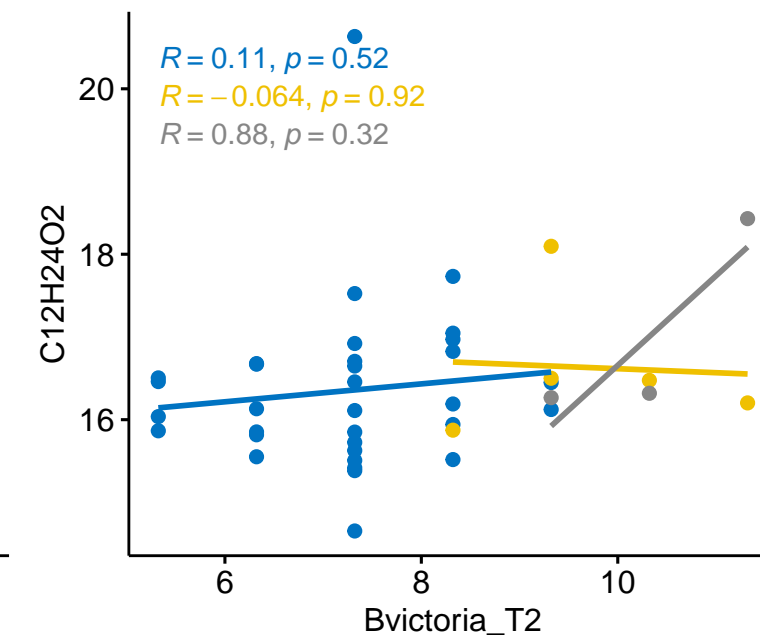
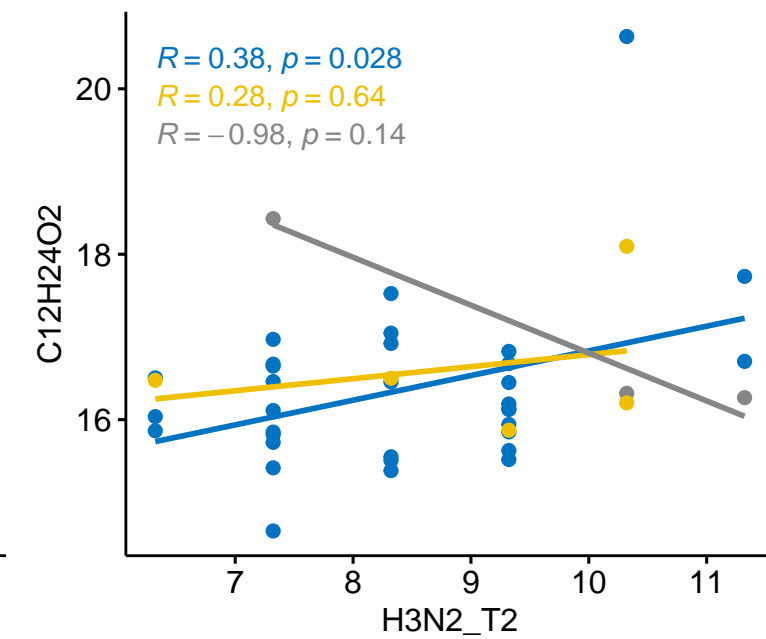
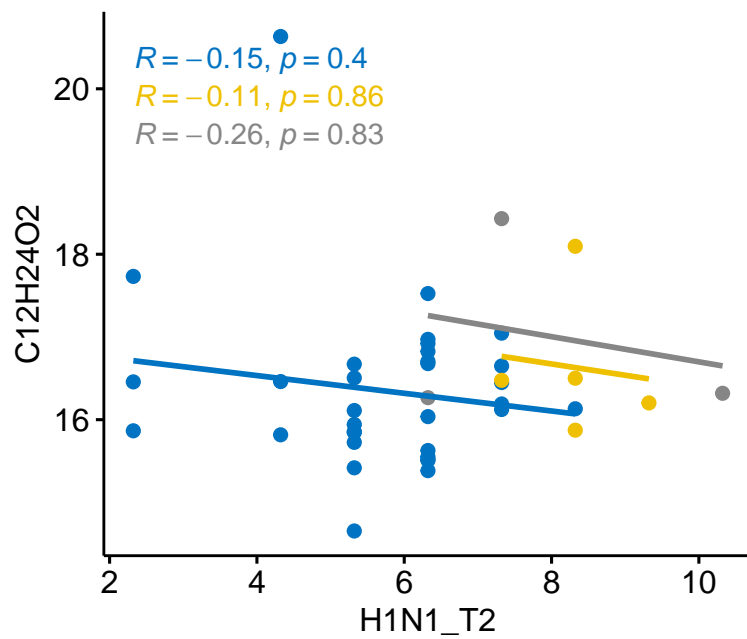




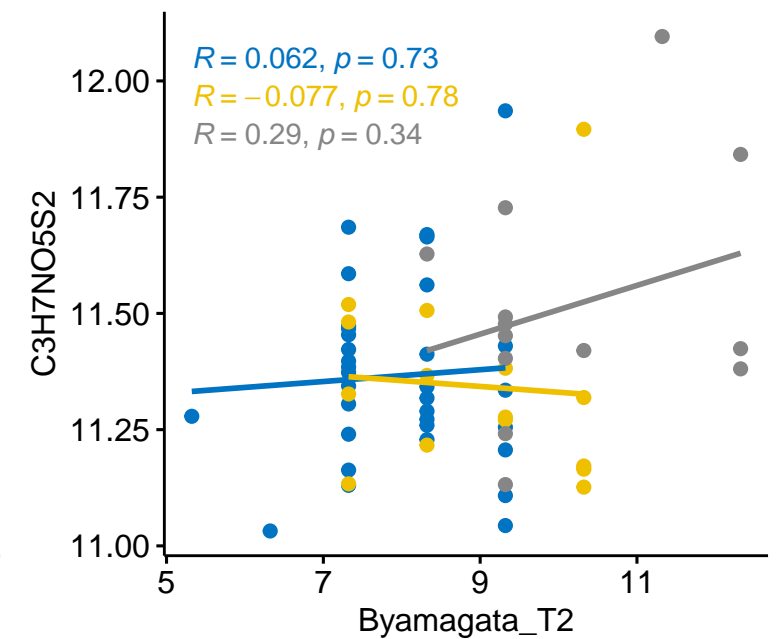
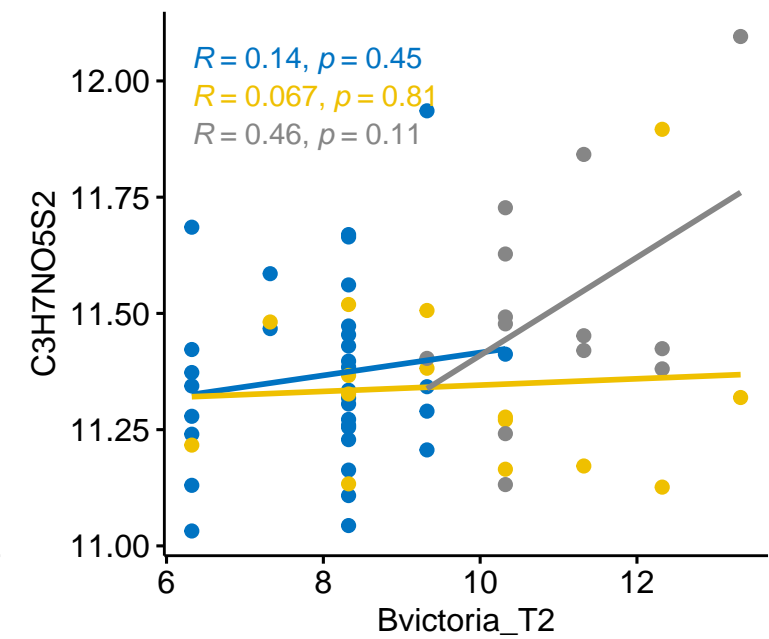
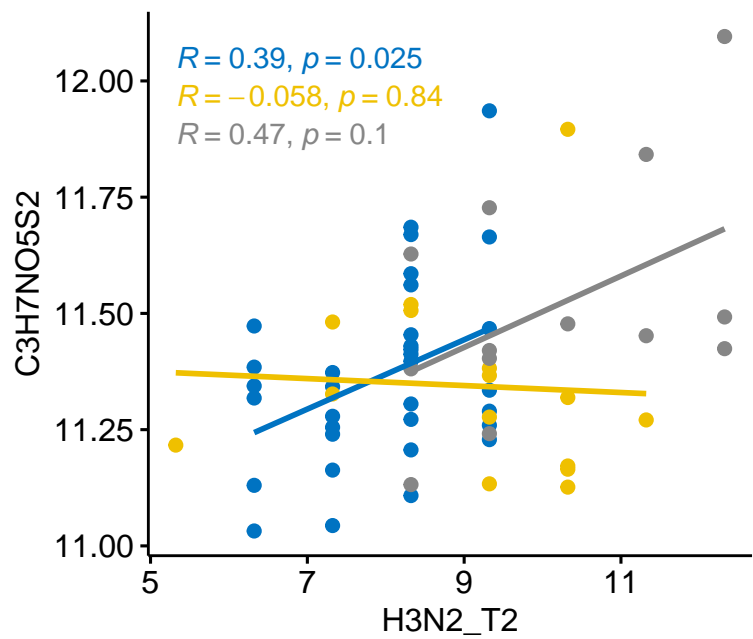
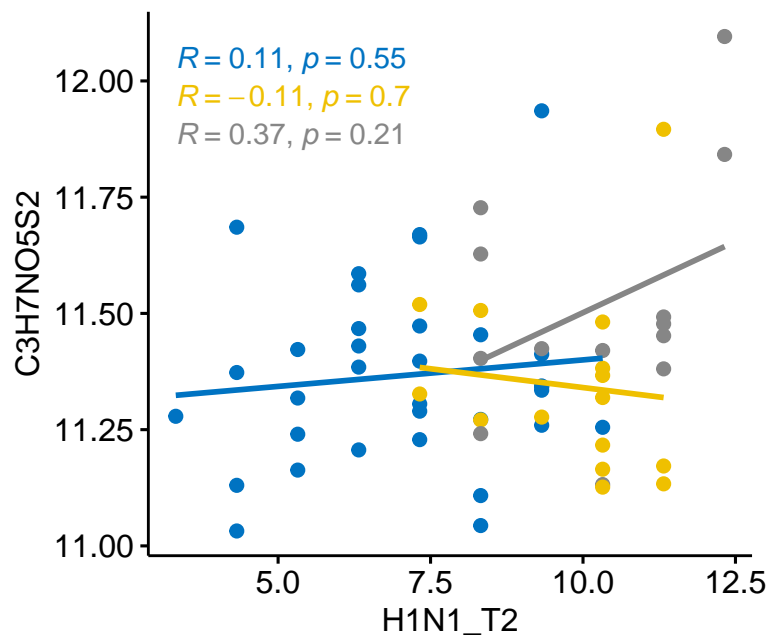
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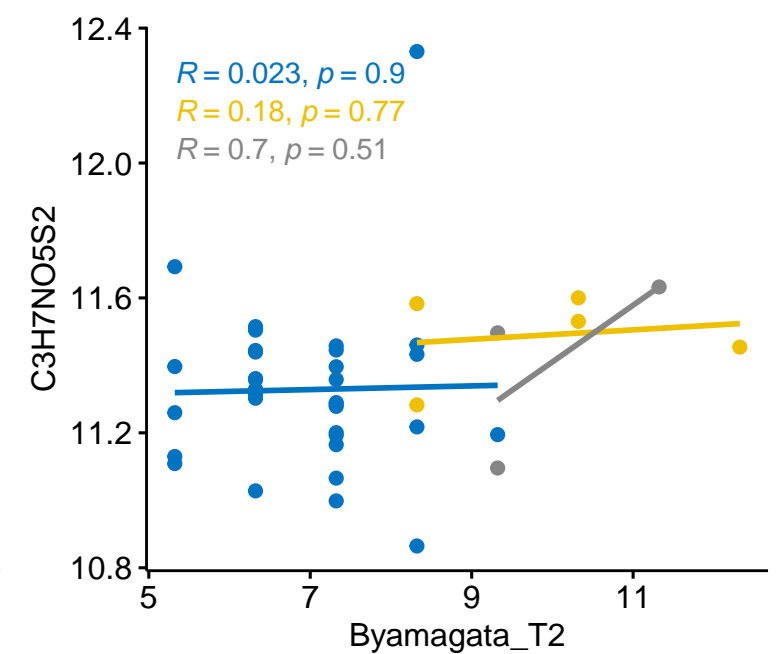
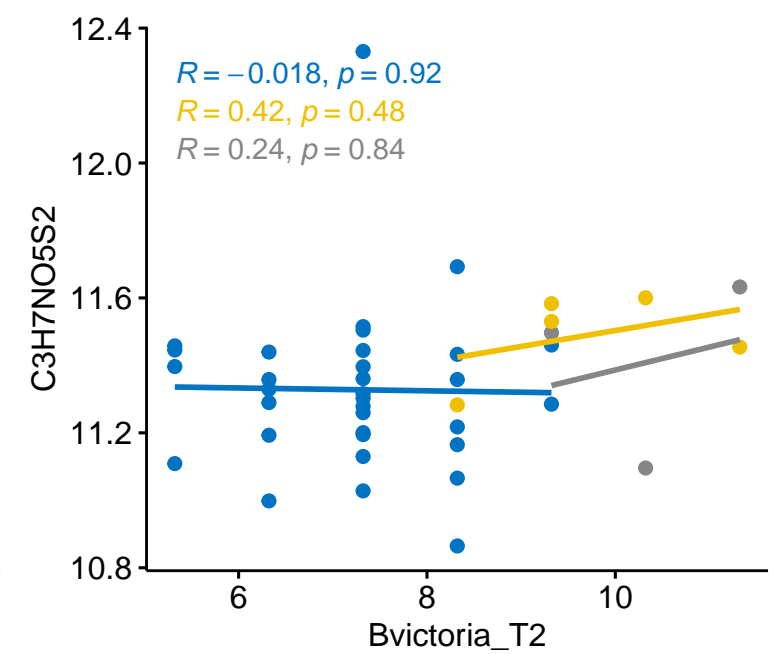
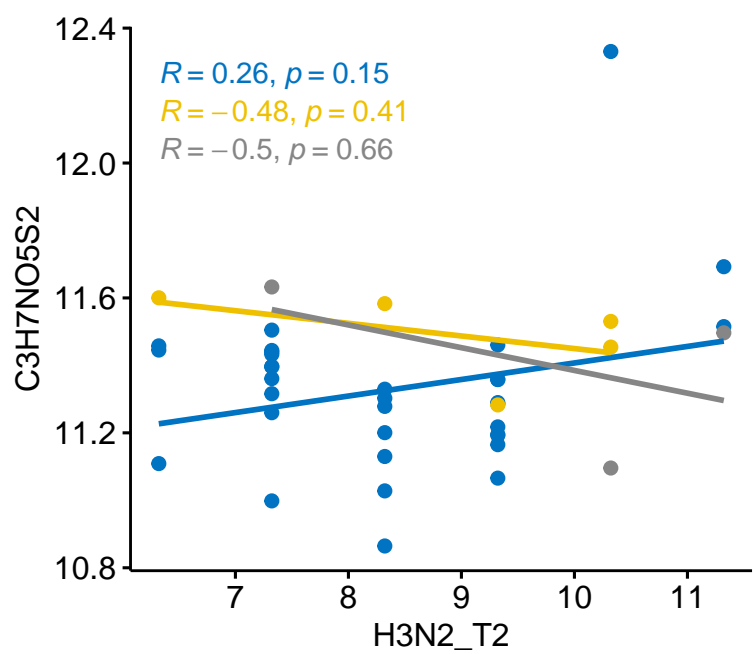
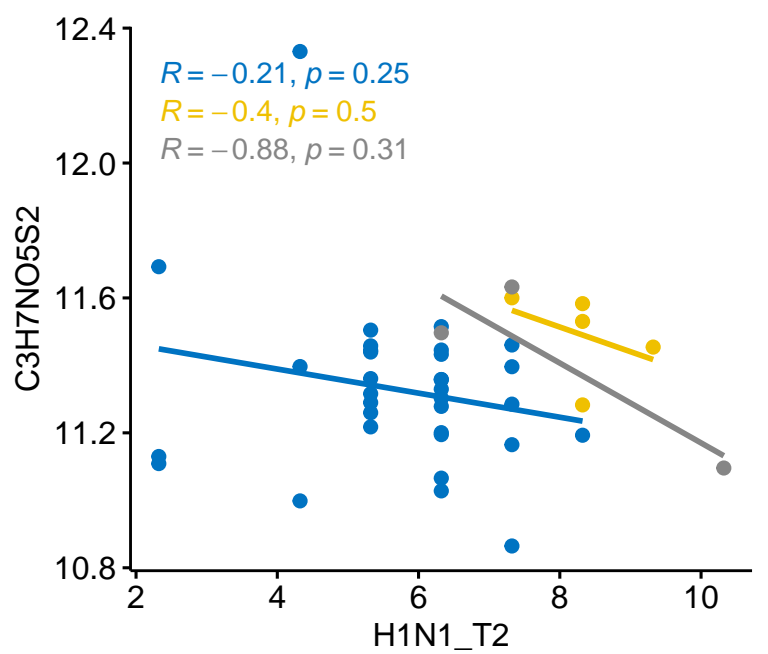
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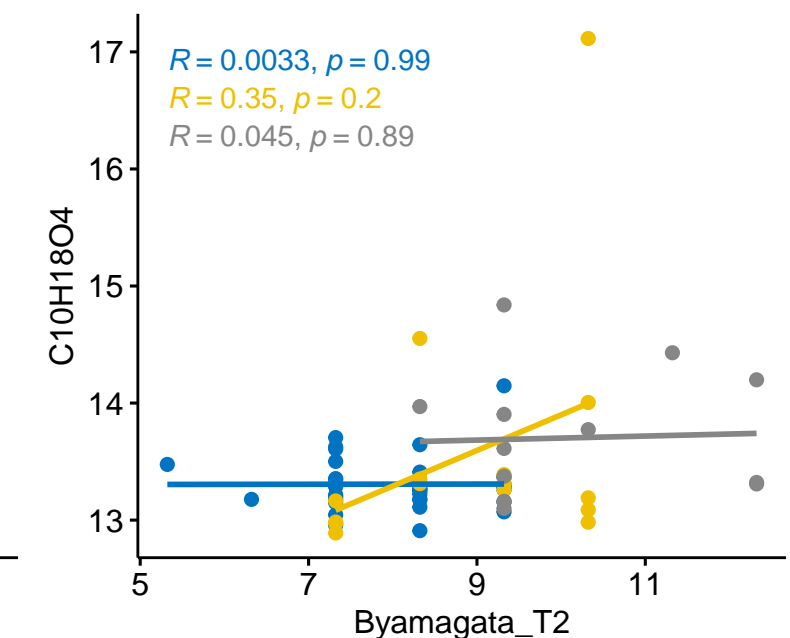
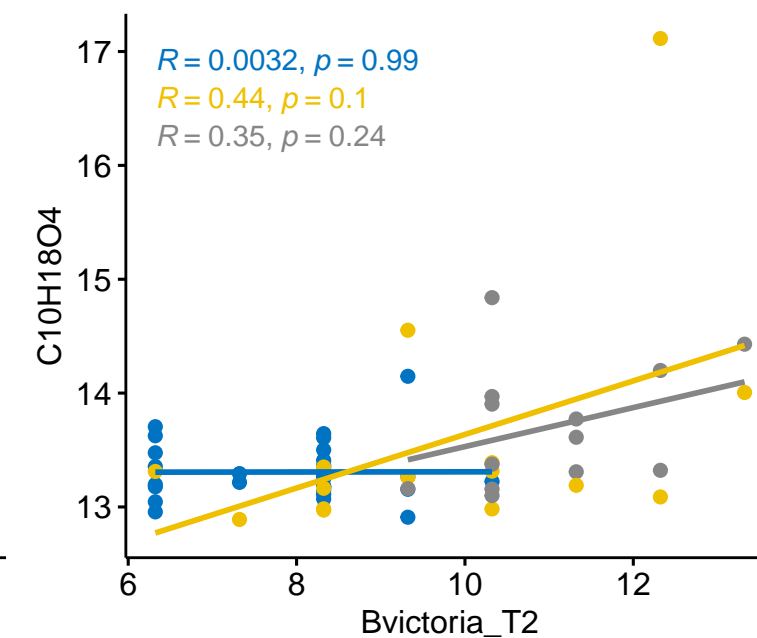
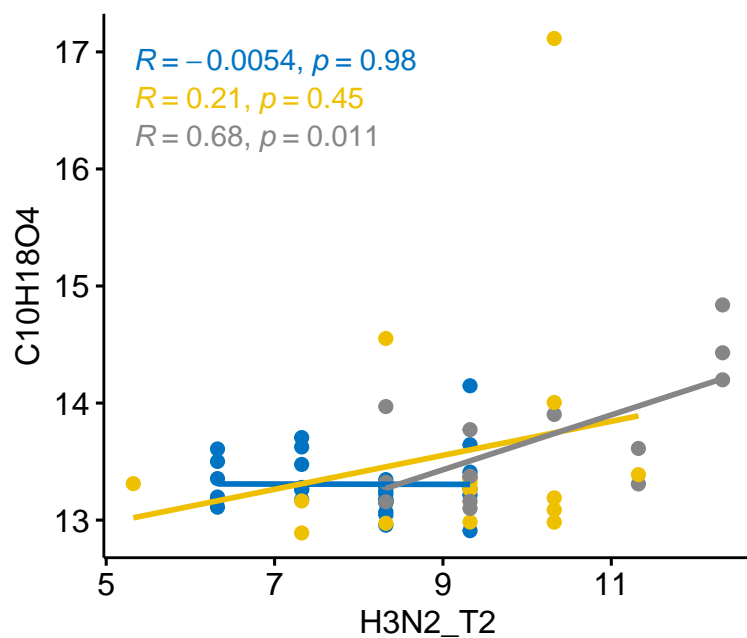
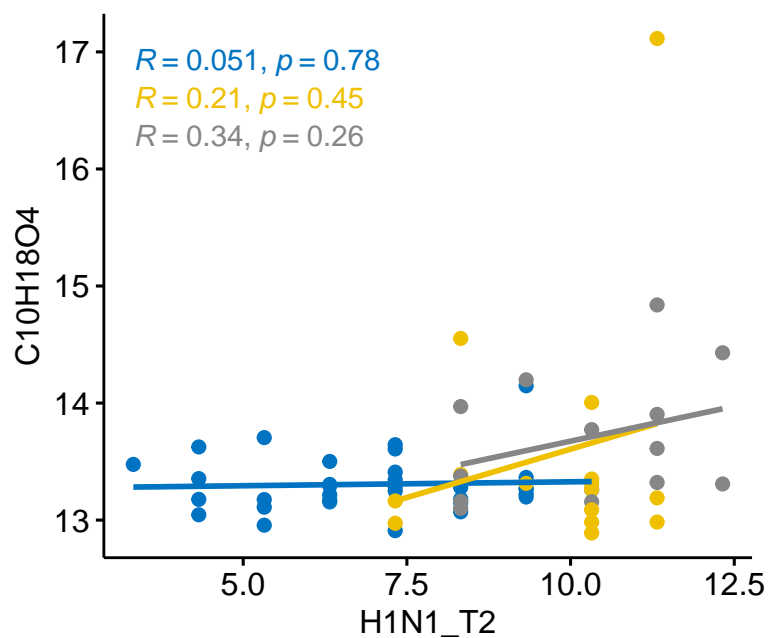


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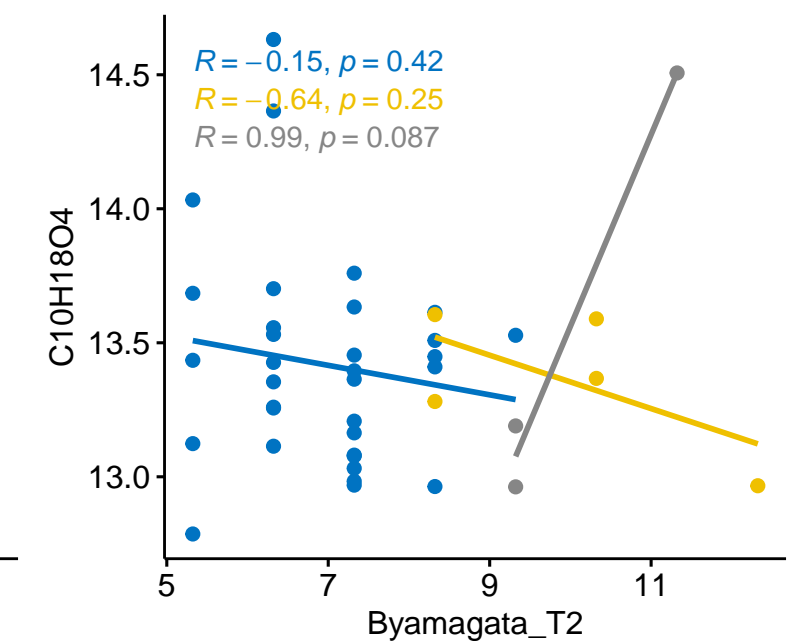
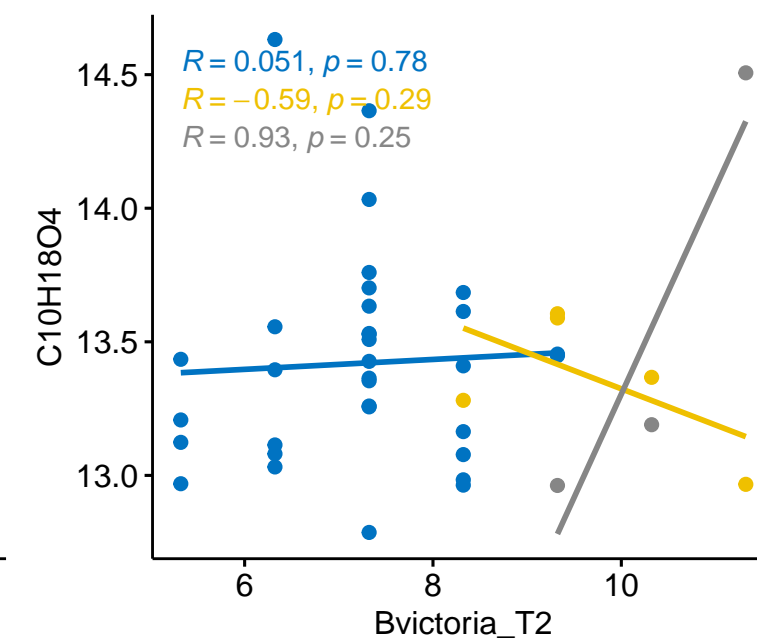
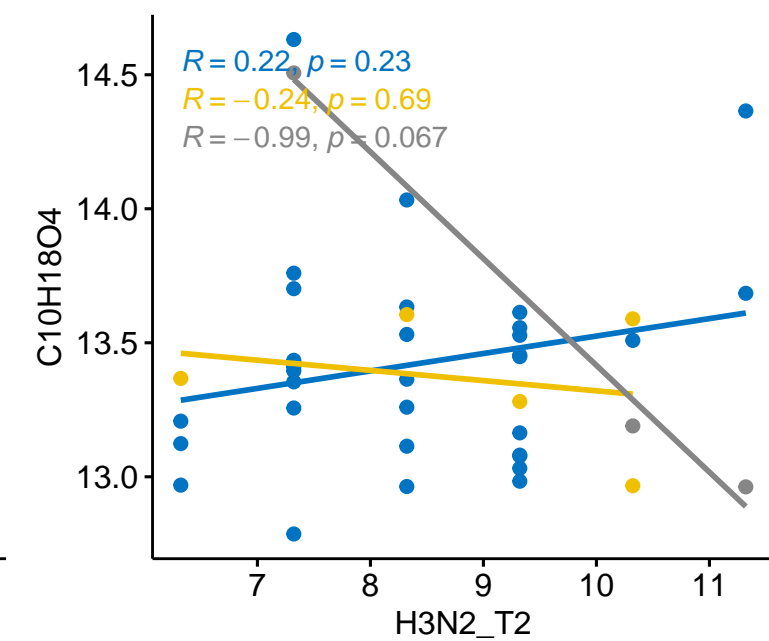
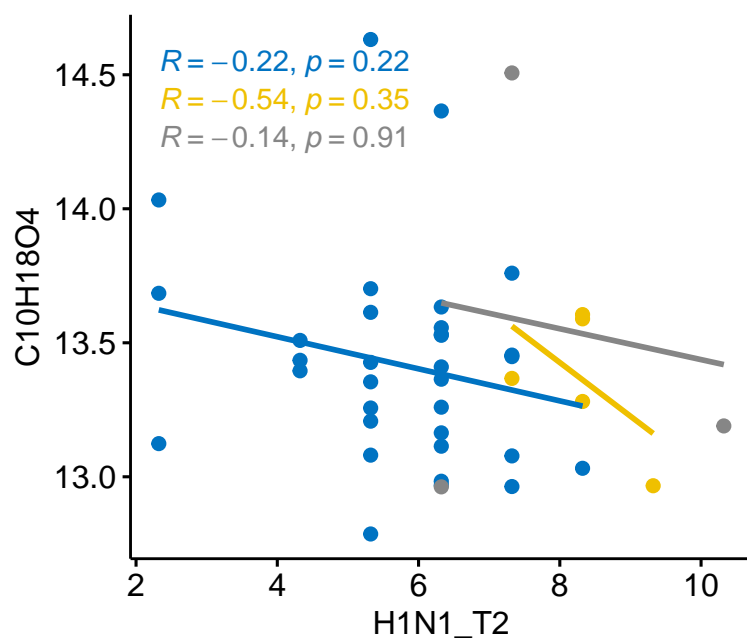




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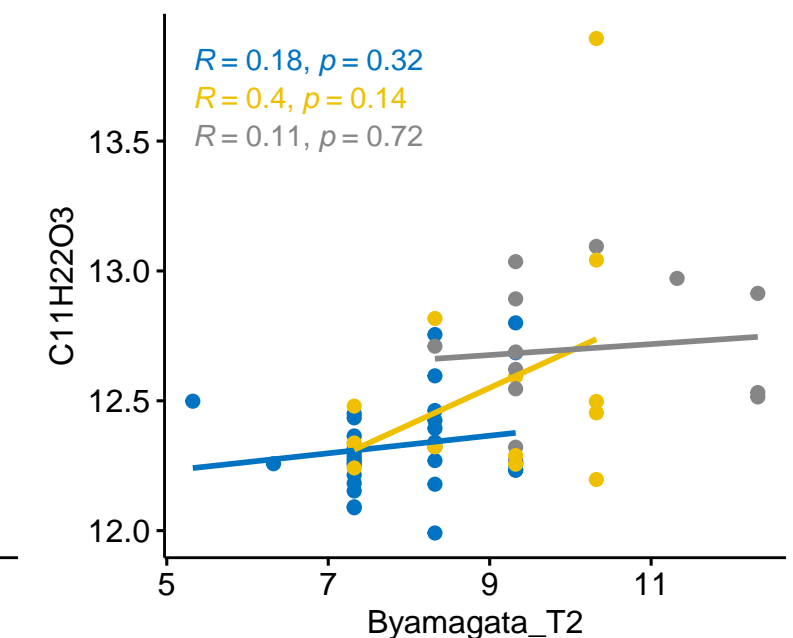
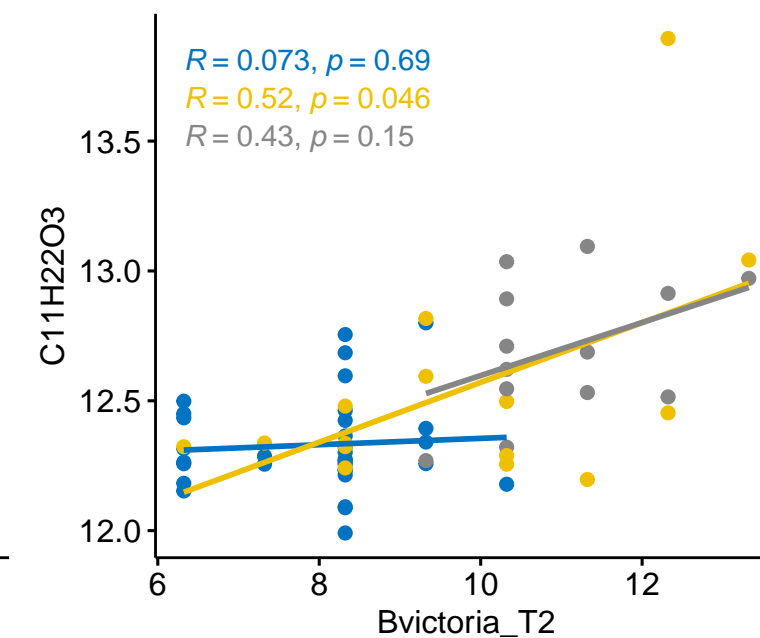
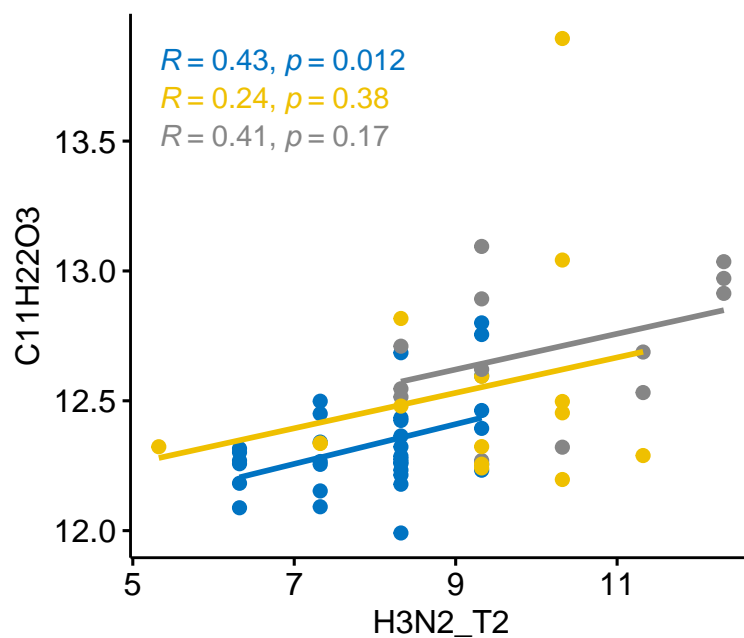
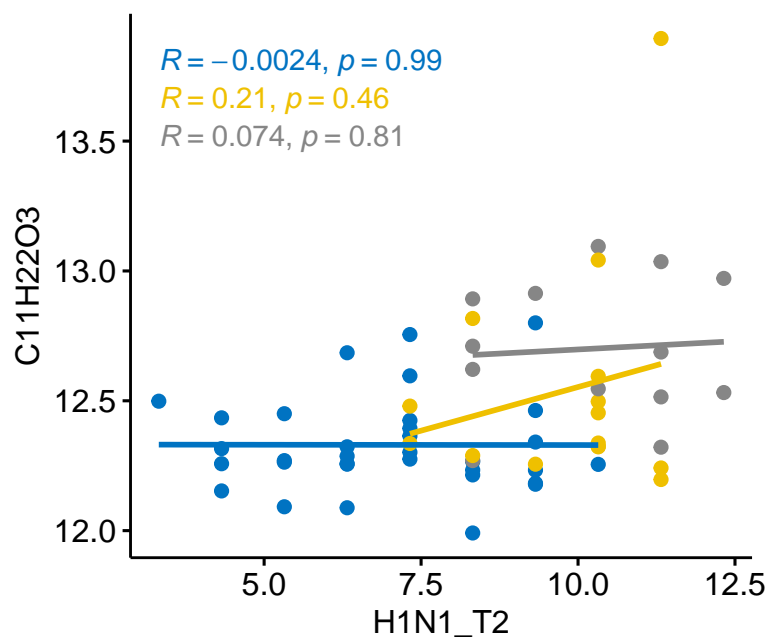


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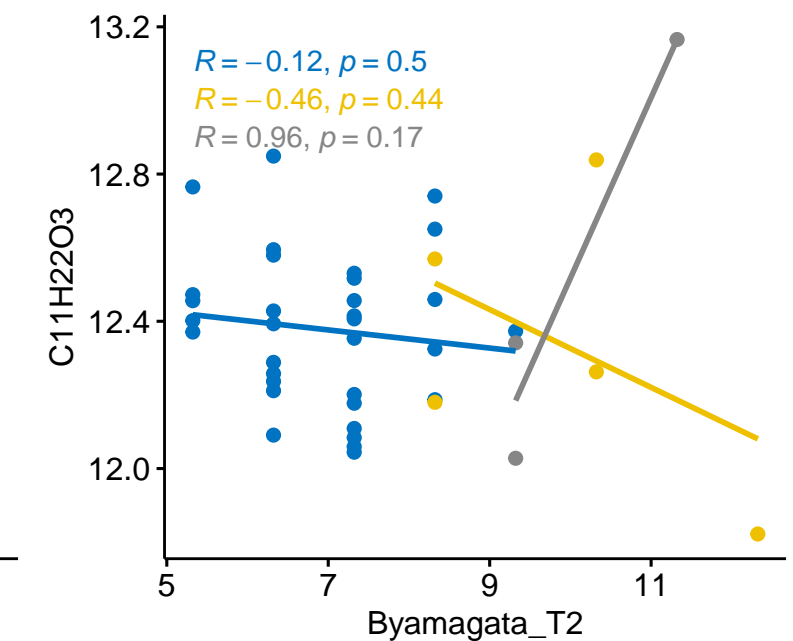
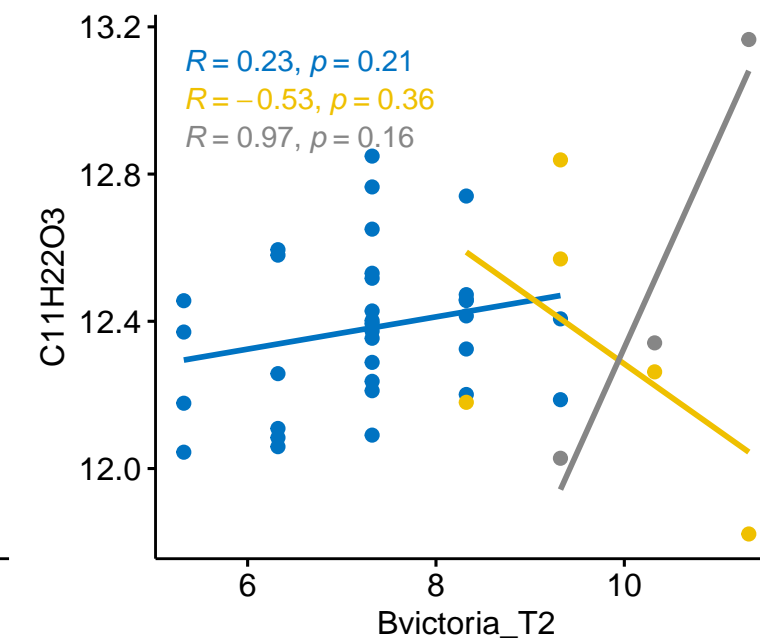
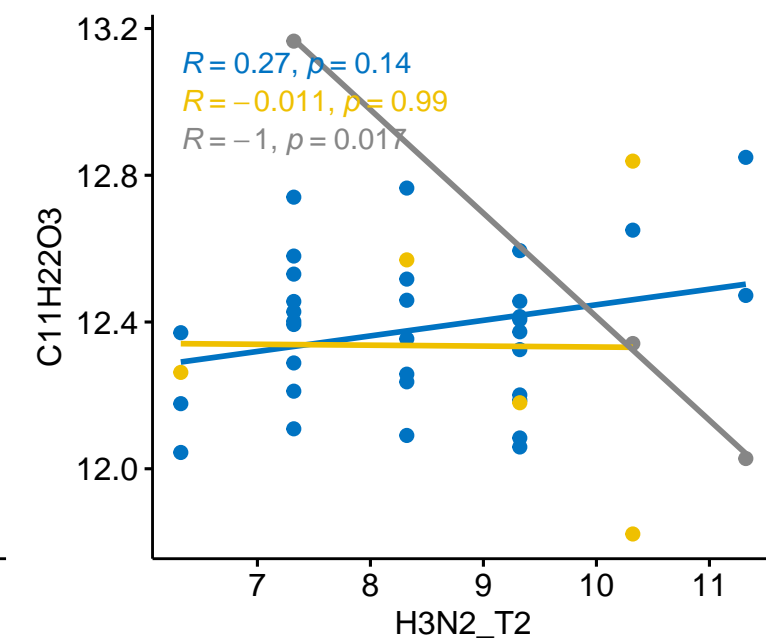
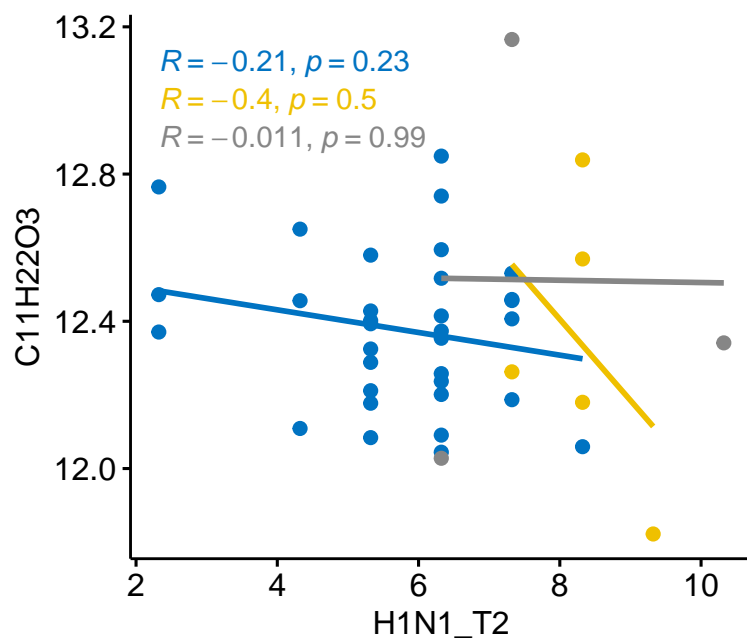




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A scatter plot showing the relationship between C11H18O4 (Y-axis) and Byamaqata T2 (X-axis). The Y-axis ranges from 12.5 to 14.5, and the X-axis ranges from 5 to 11.5. Three data series are plotted with their respective regression lines:

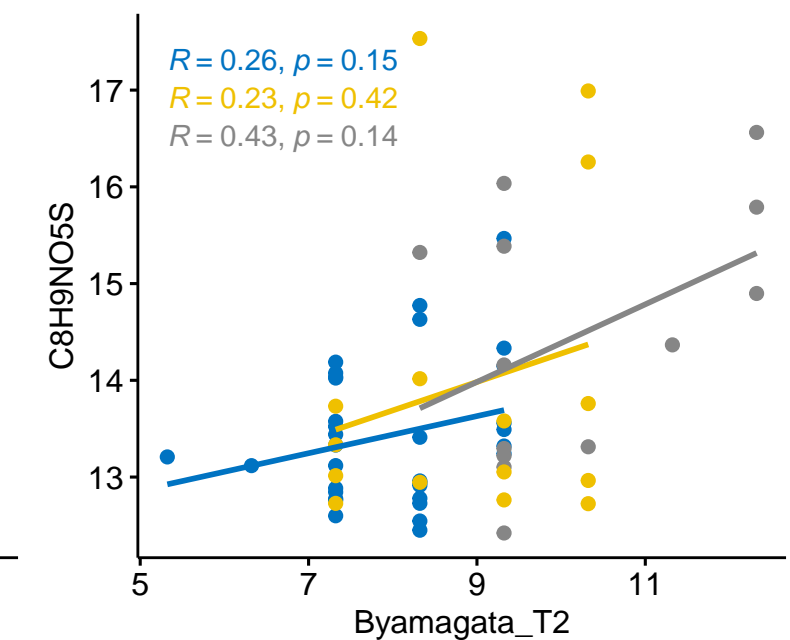
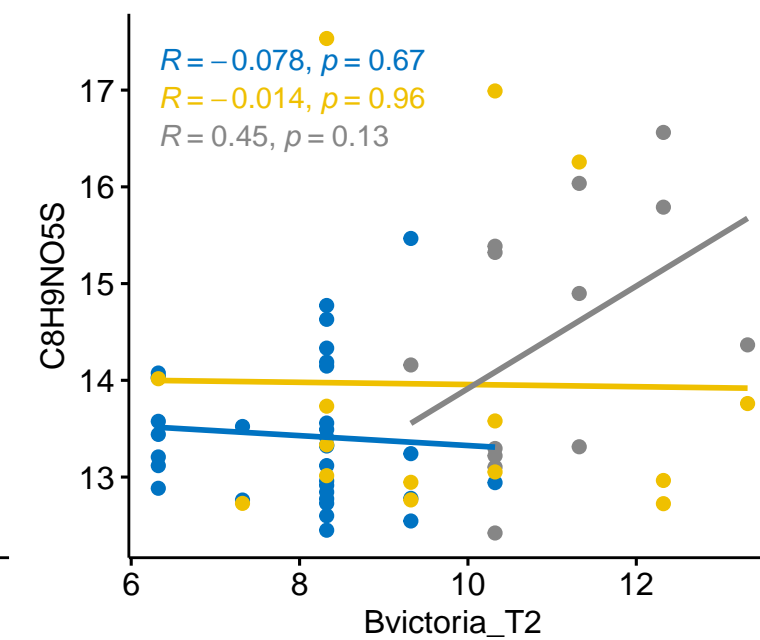
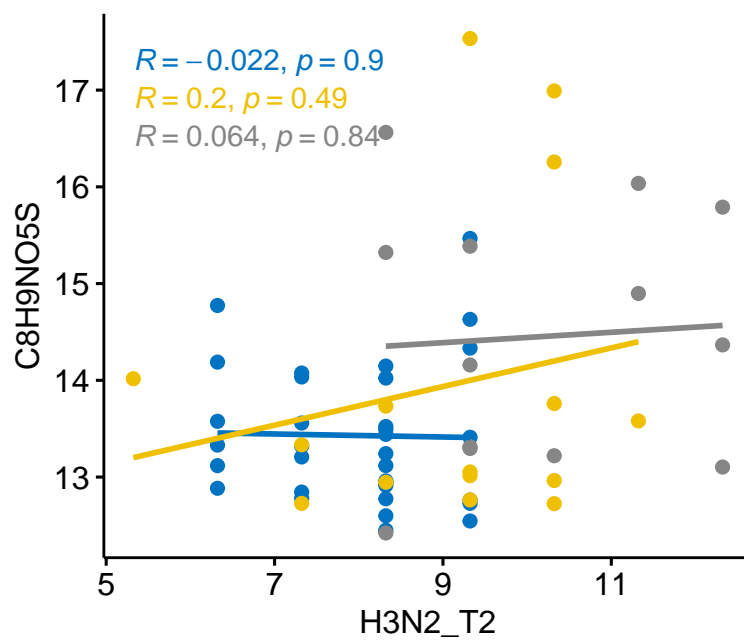
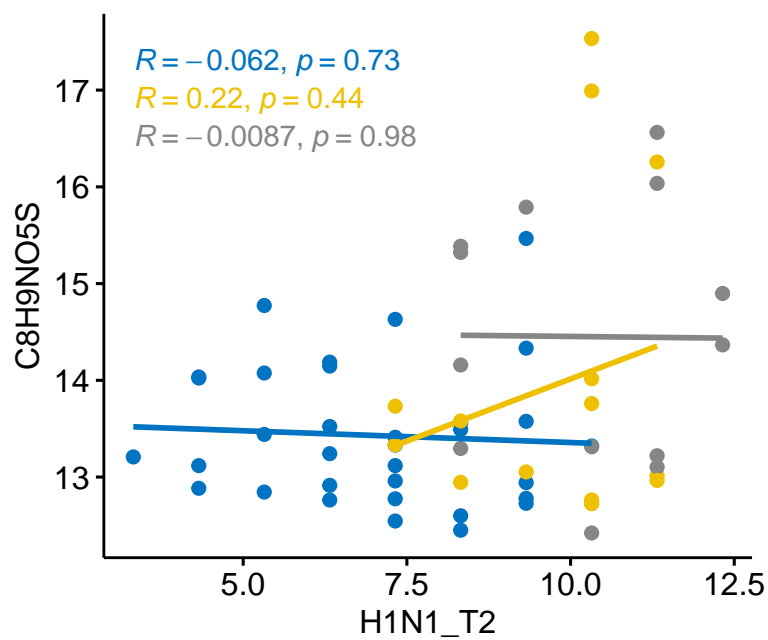
- Blue series:  $R = -0.2, p = 0.26$
- Yellow series:  $R = 0.026, p = 0.93$
- Grey series:  $R = 0.032, p = 0.92$

The plot shows a weak negative correlation for the blue series and very weak positive correlations for the yellow and grey series.

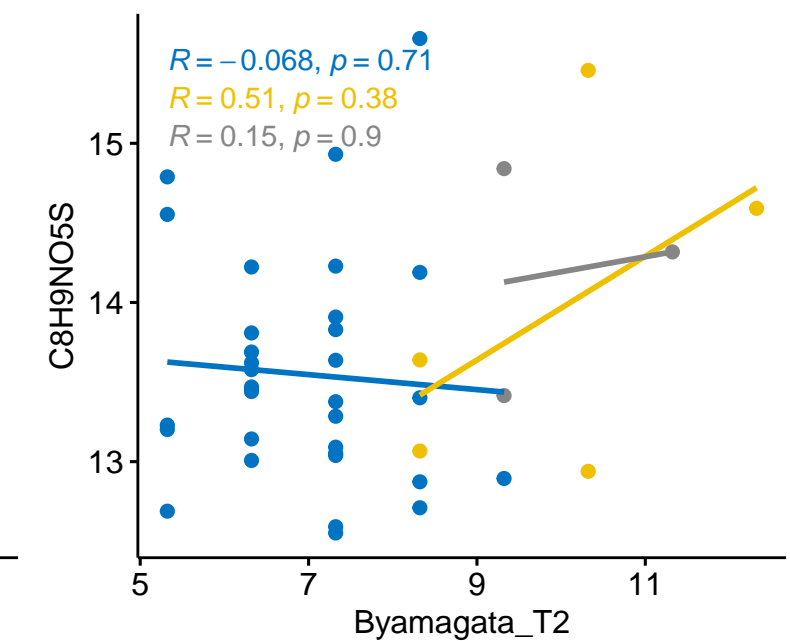
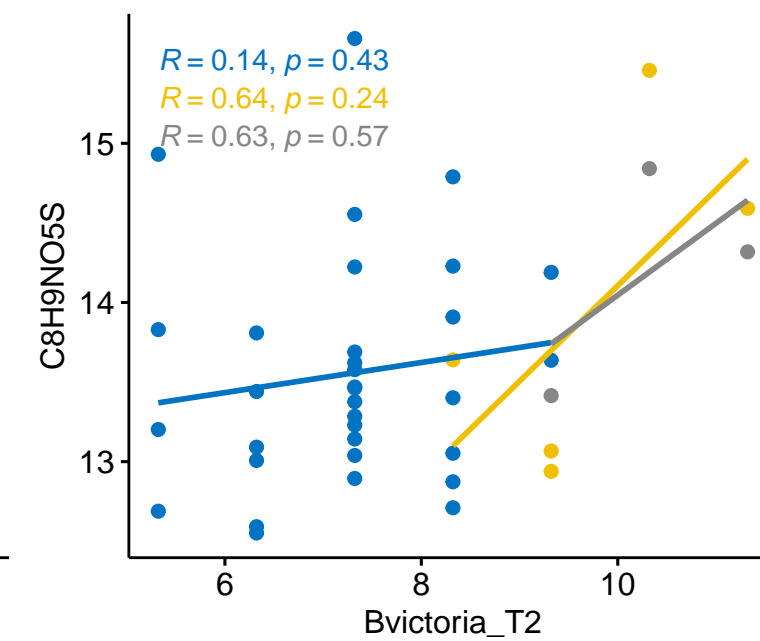
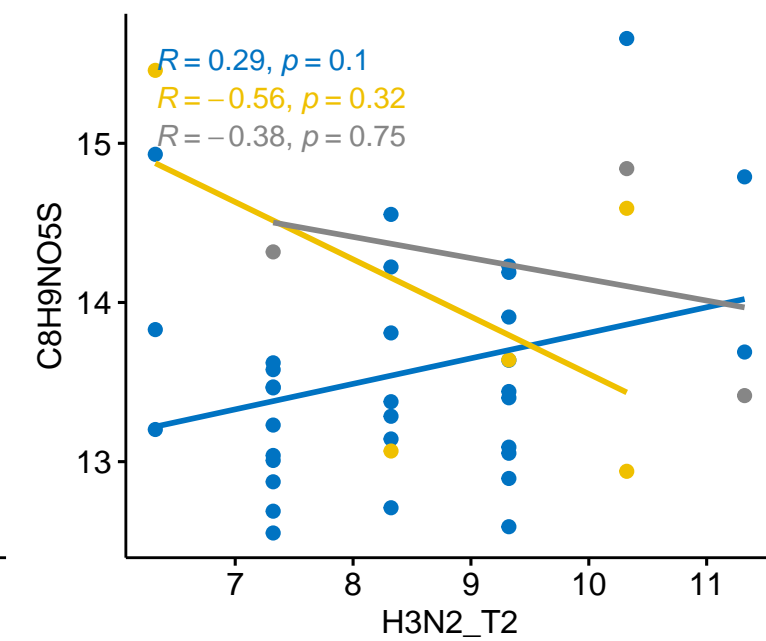
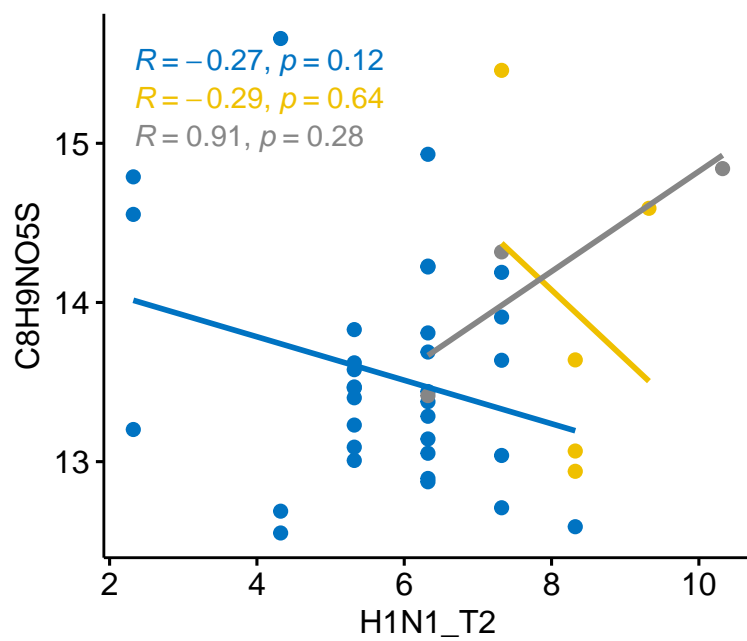
A scatter plot showing the relationship between Byamagata T2 (x-axis) and C11H18O4 (y-axis). The x-axis ranges from 5 to 12, and the y-axis ranges from 12.5 to 14.0. Three data series are plotted with their respective regression lines:

- Blue dots:  $R = -0.36, p = 0.037$
- Yellow dots:  $R = -0.5, p = 0.39$
- Grey dots:  $R = 0.73, p = 0.48$

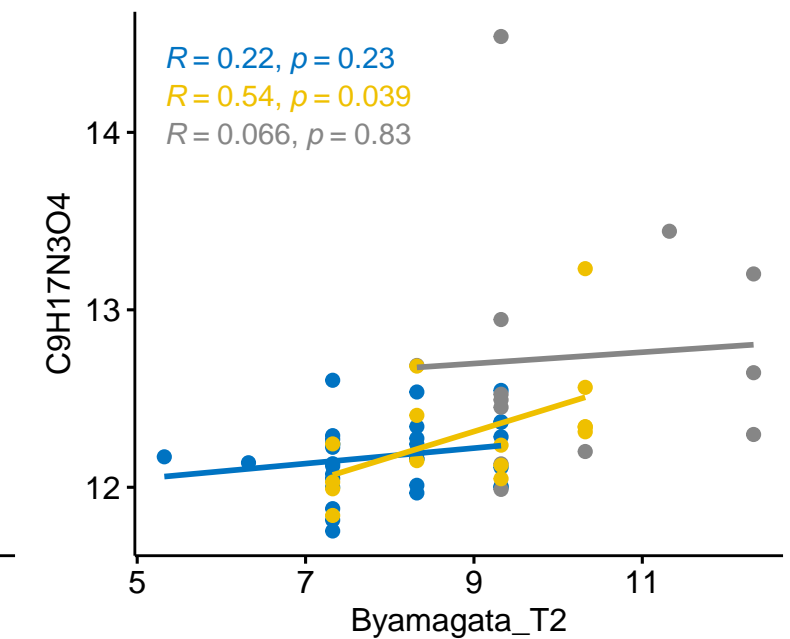
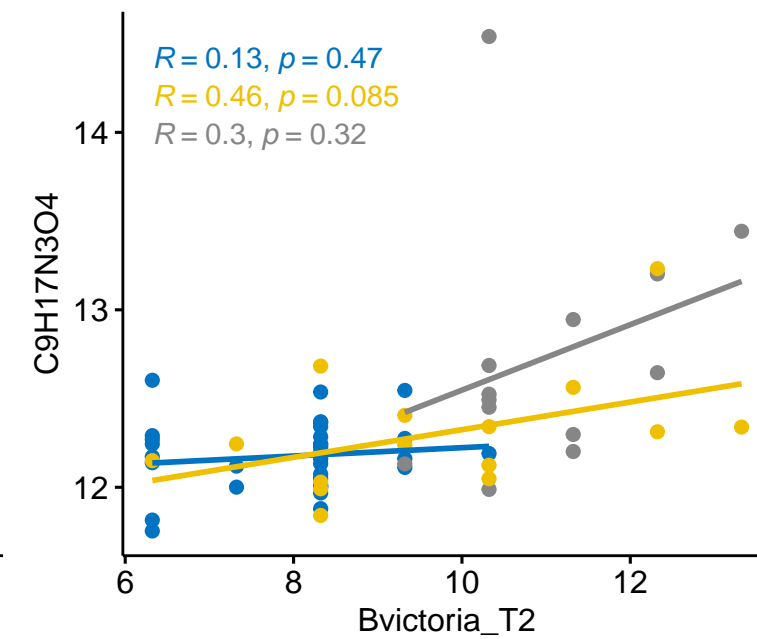
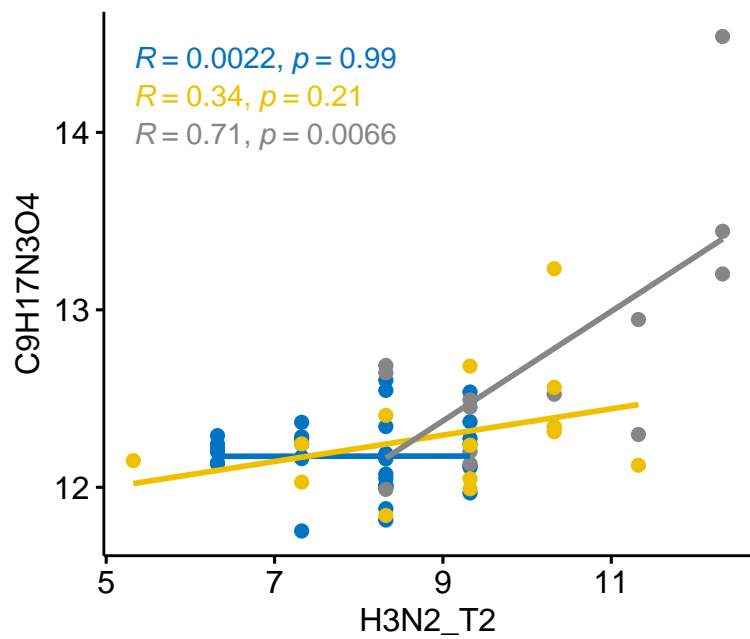
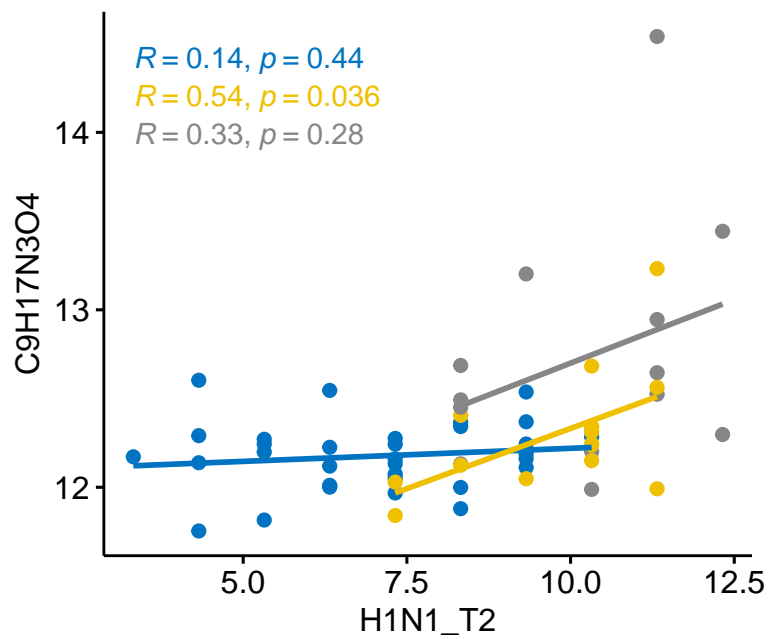
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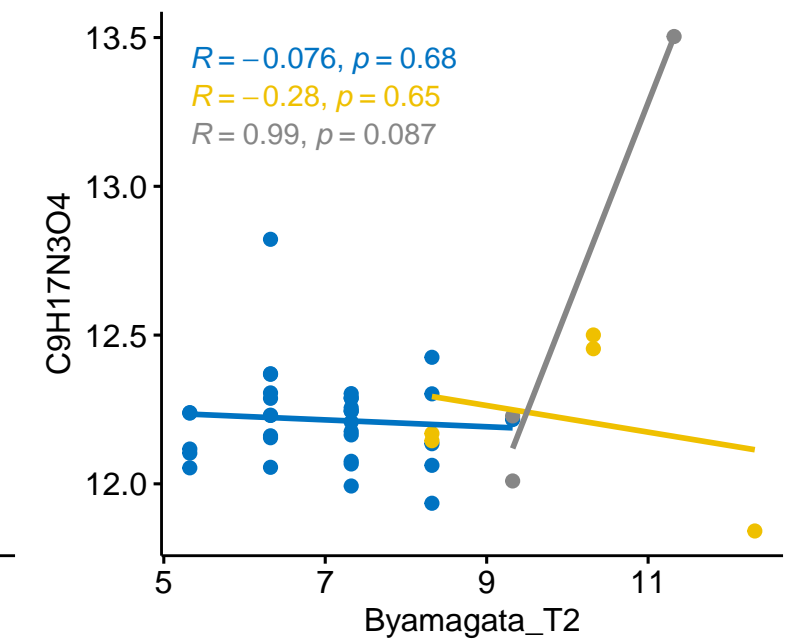
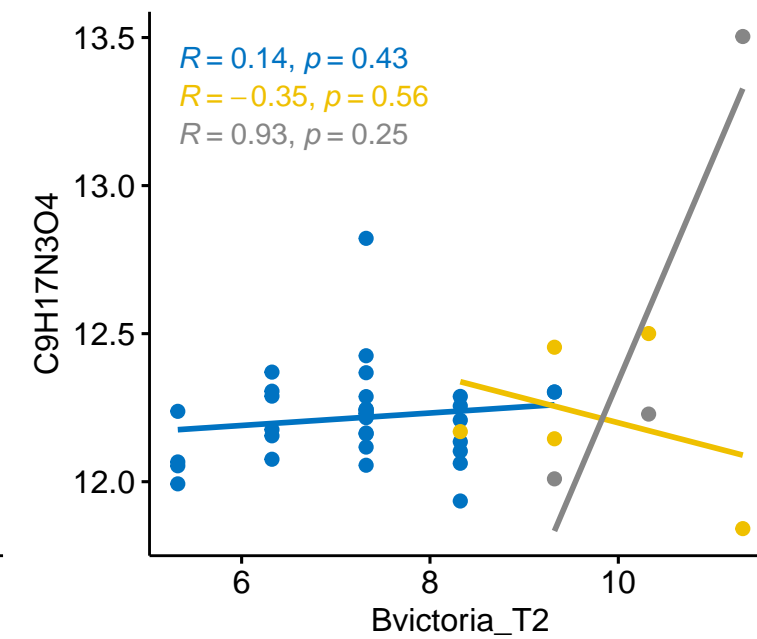
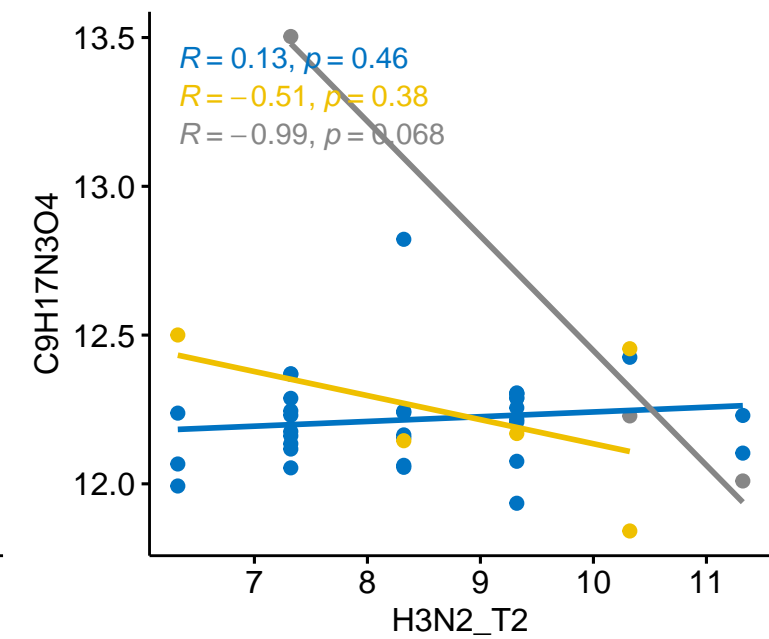
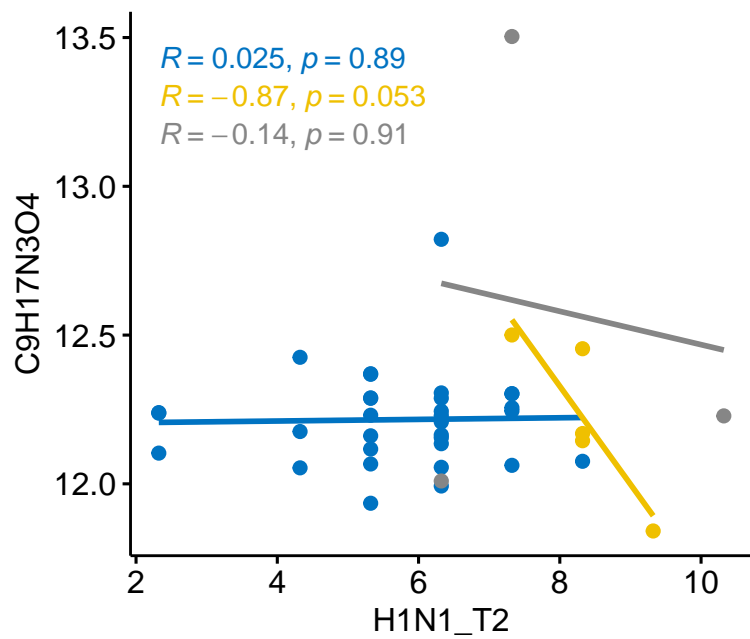
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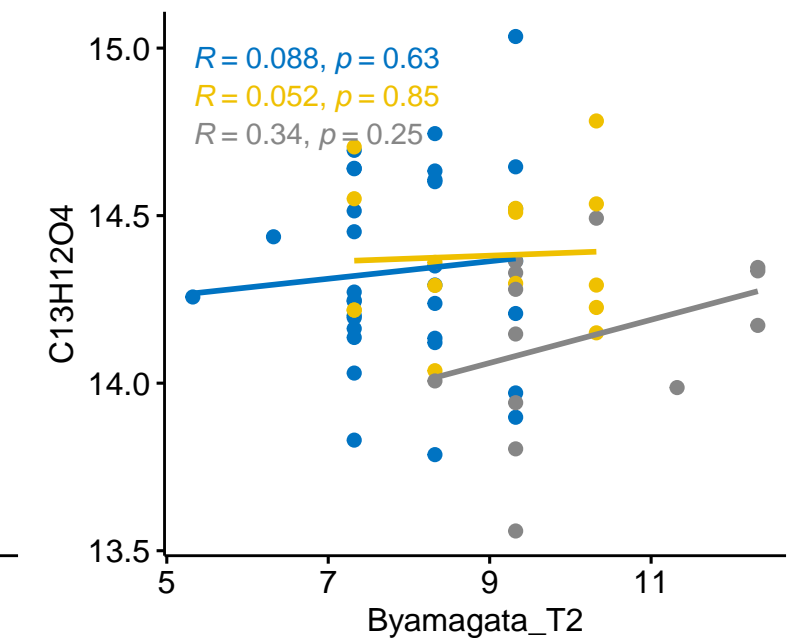
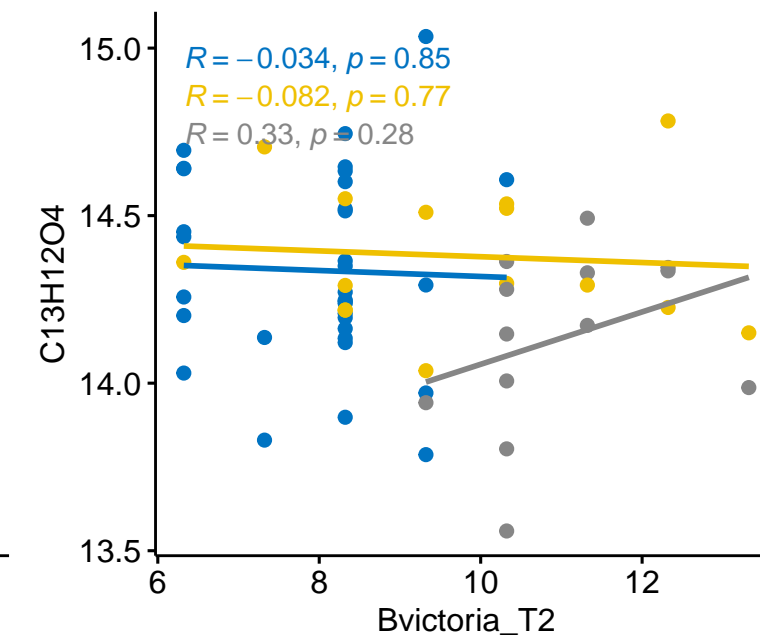
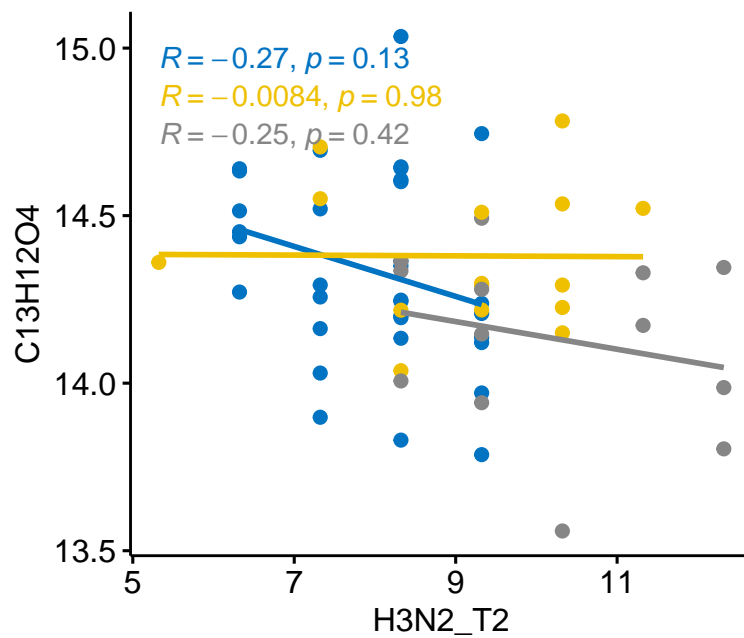
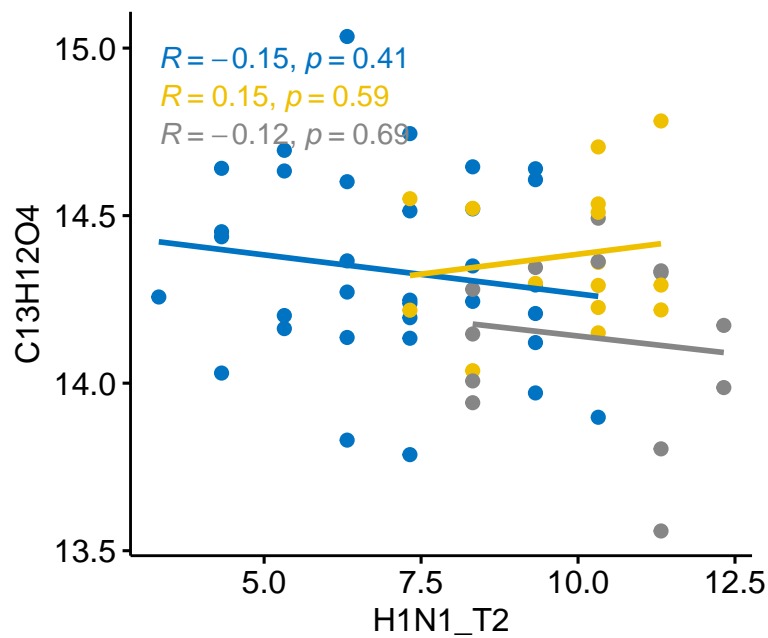
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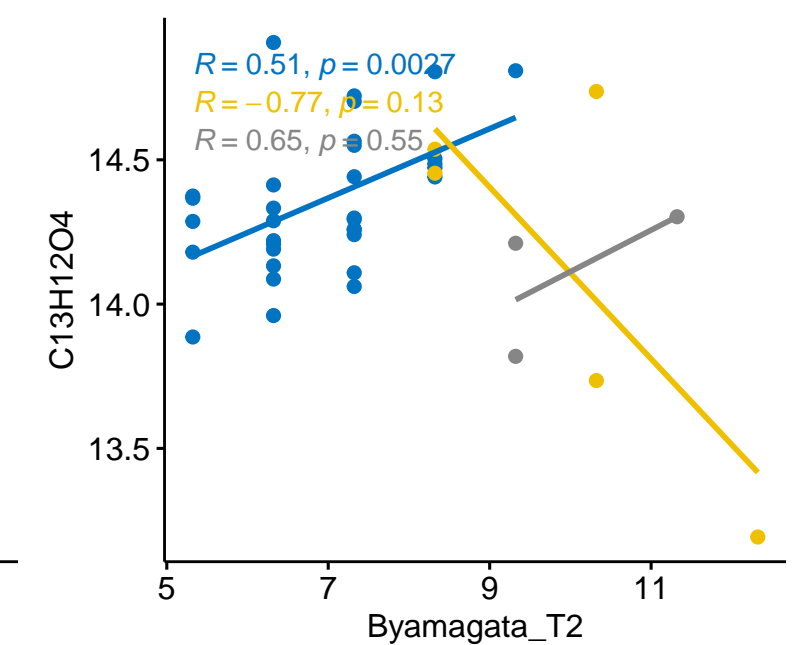
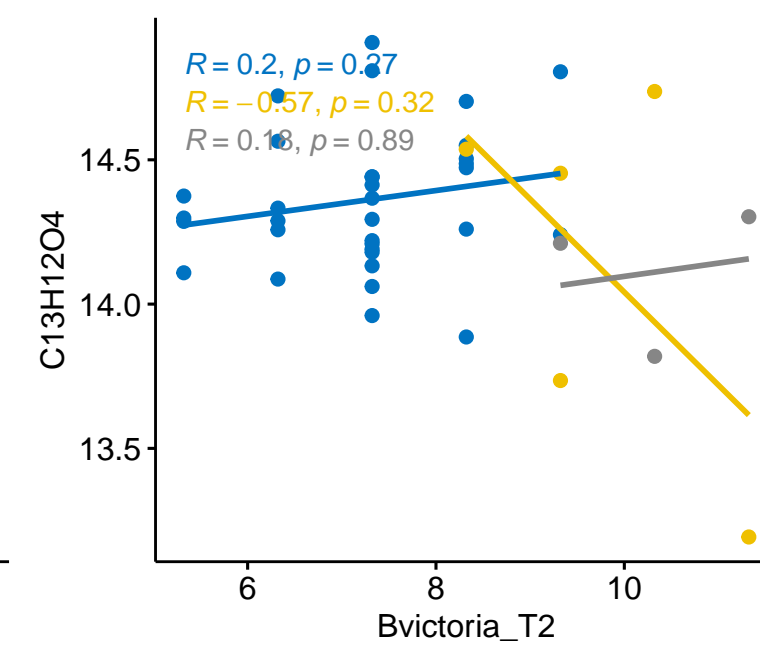
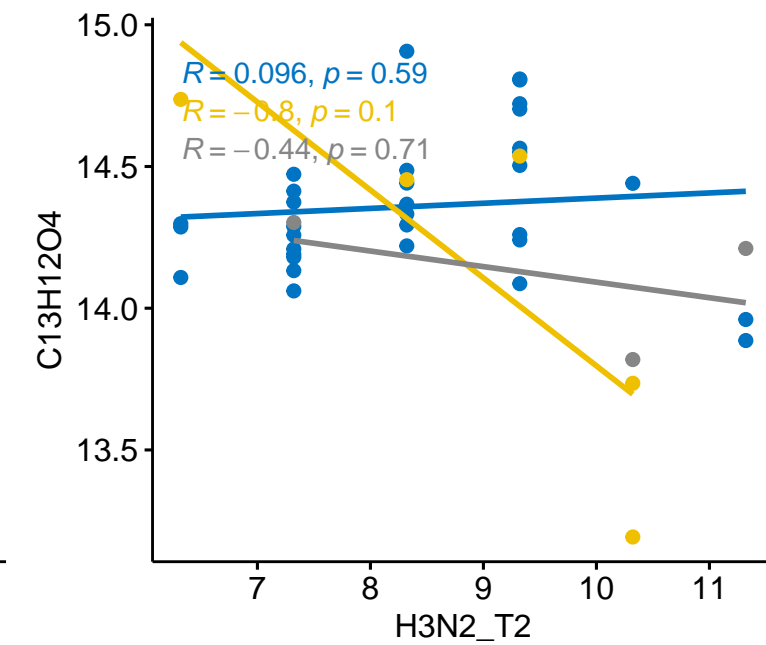
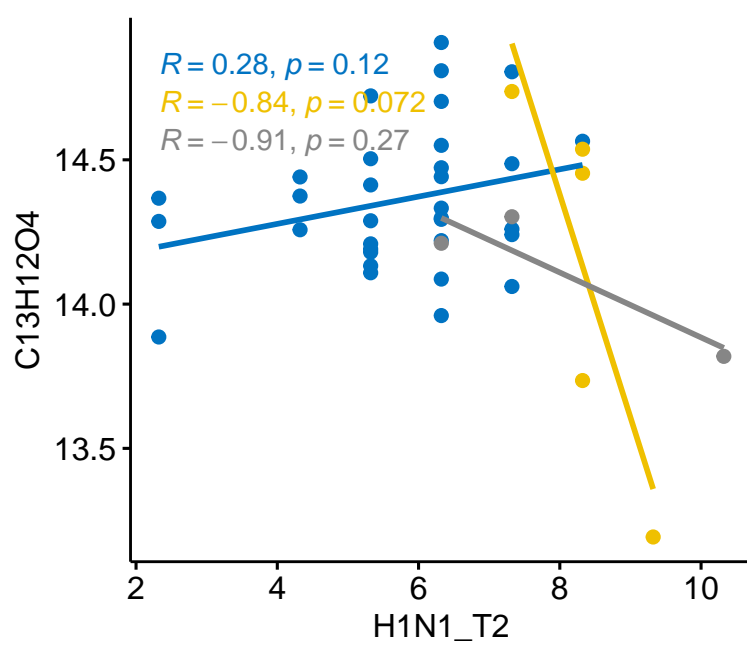
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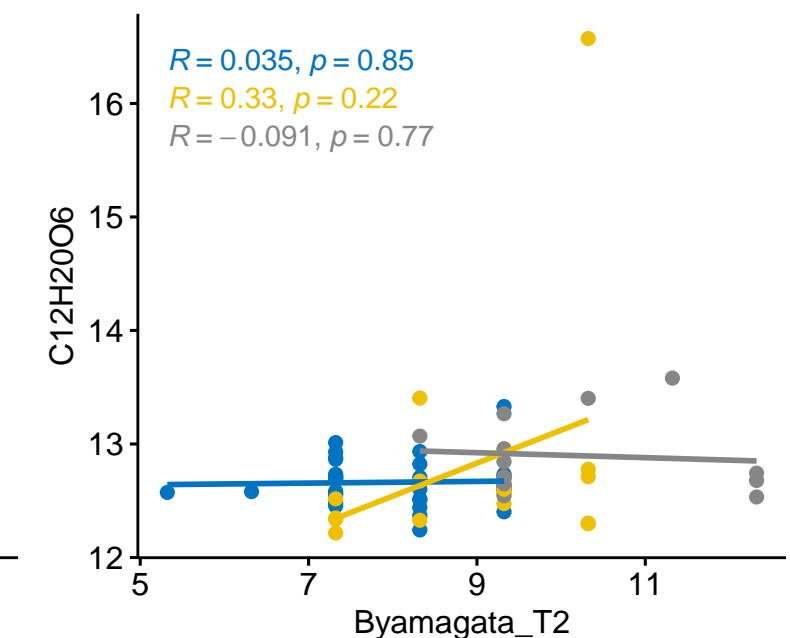
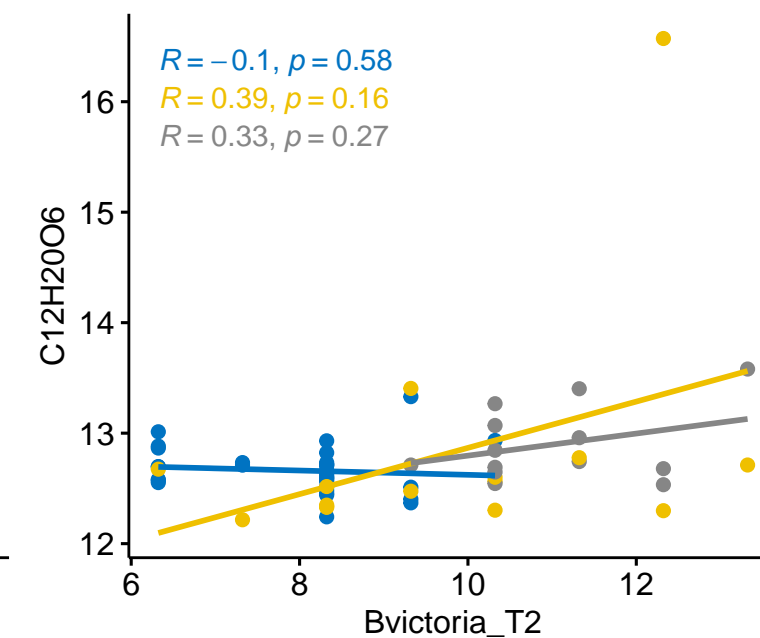
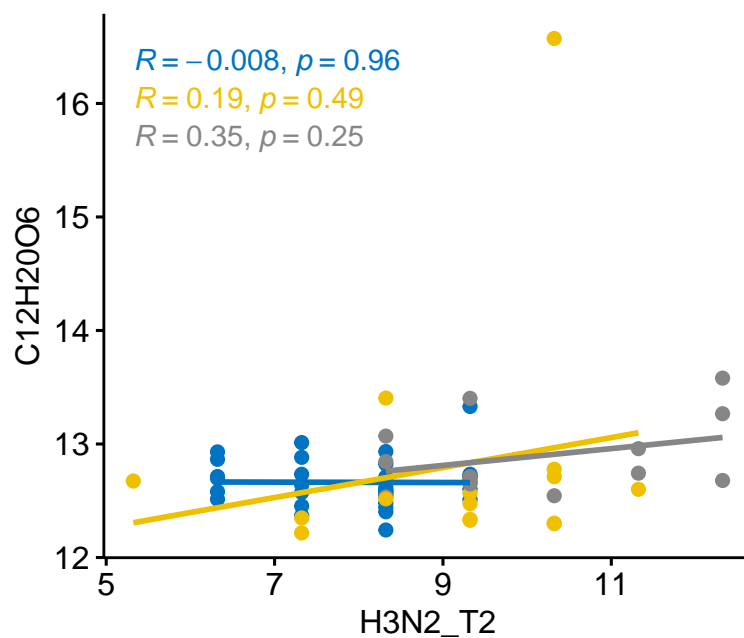
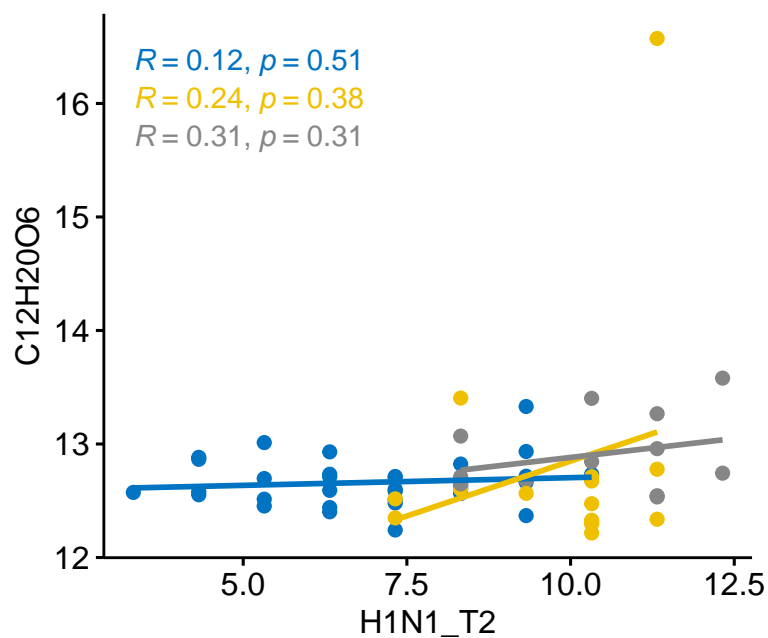
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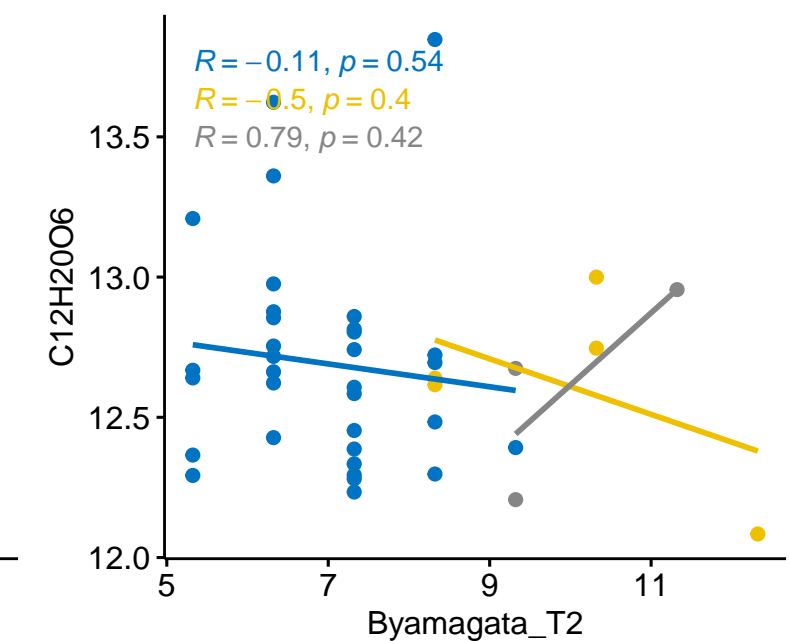
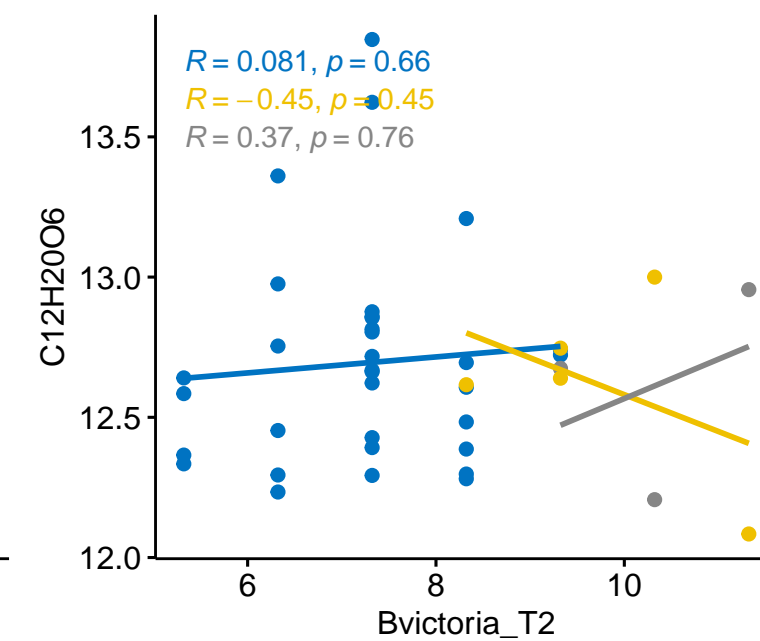
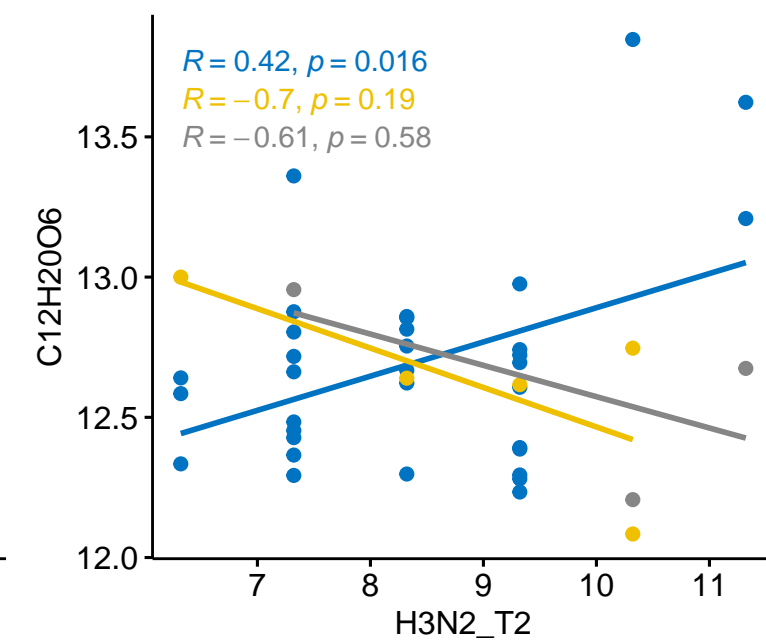
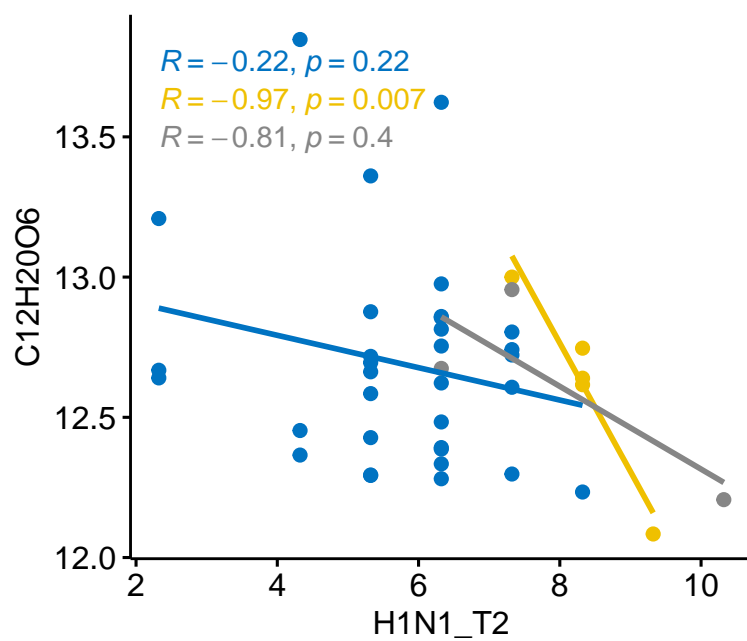




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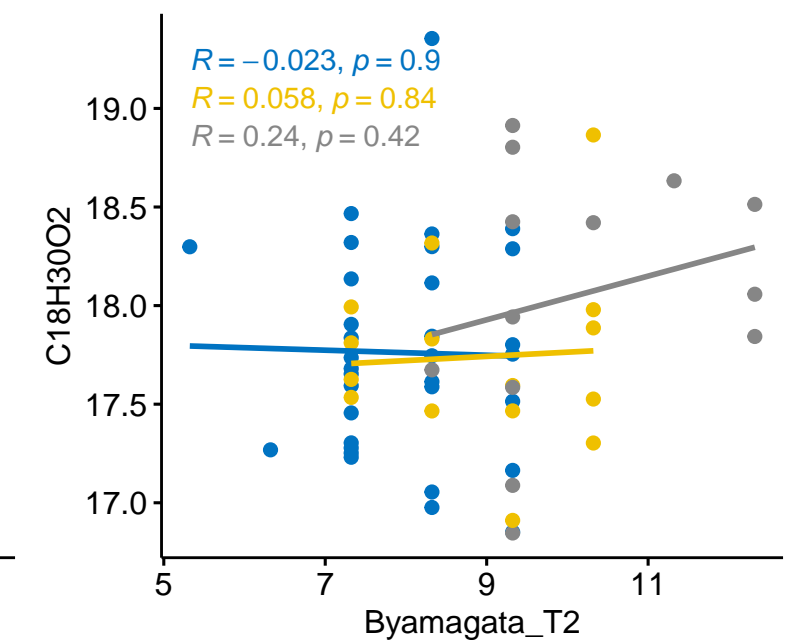
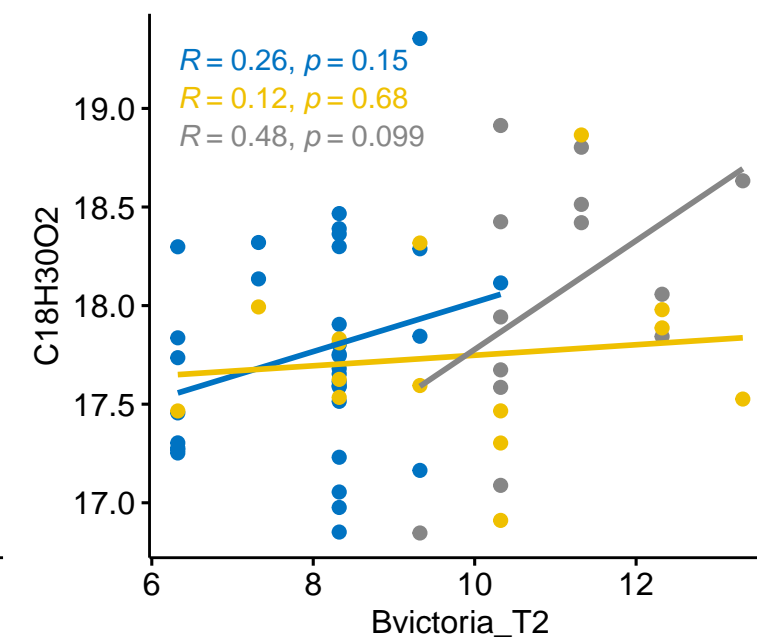
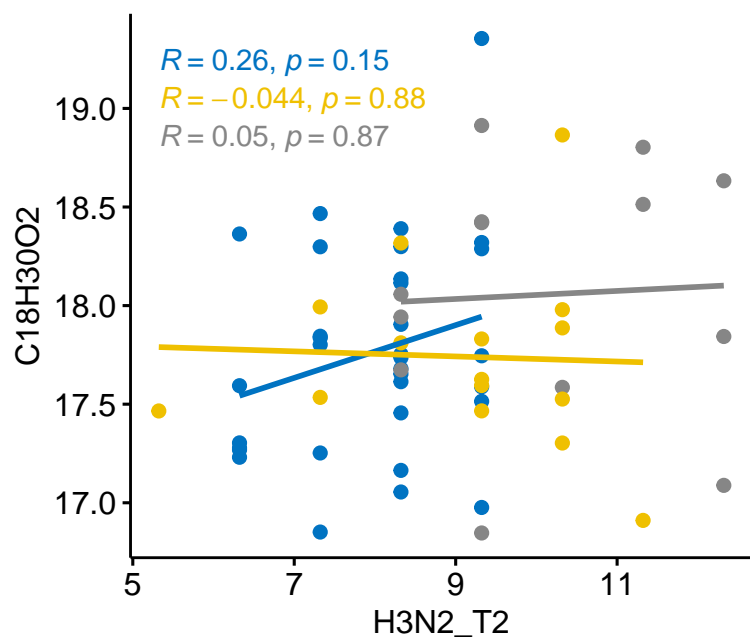
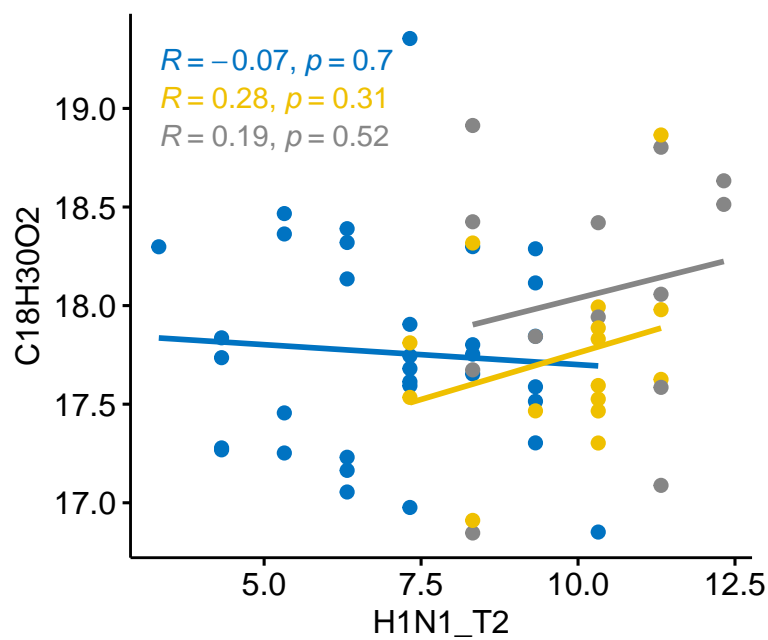
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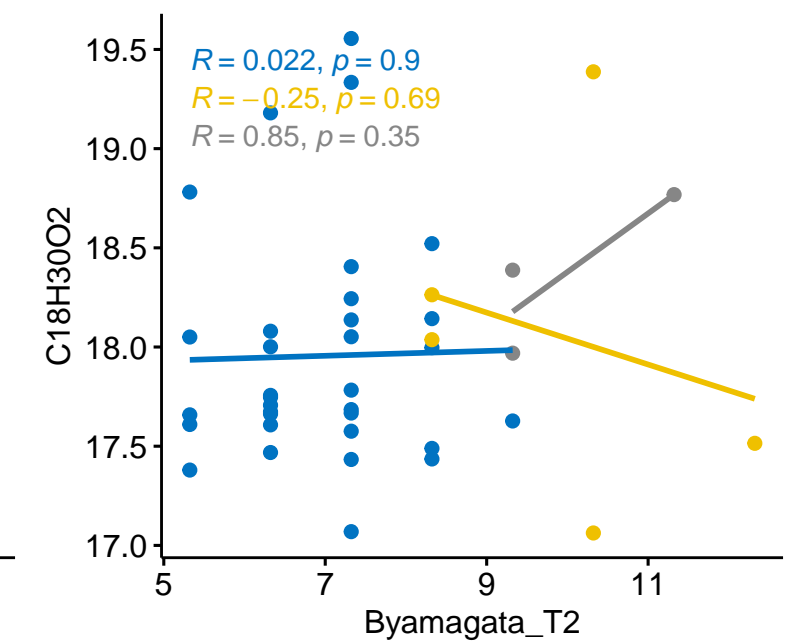
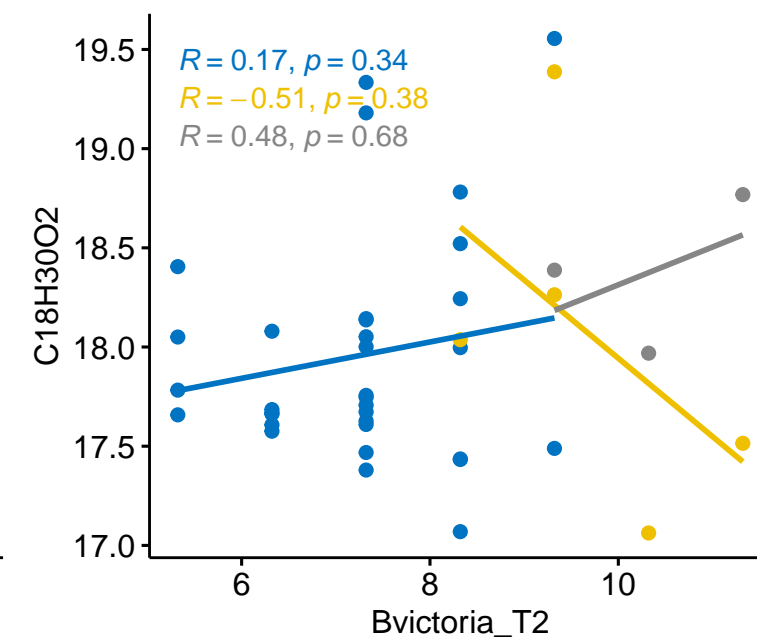
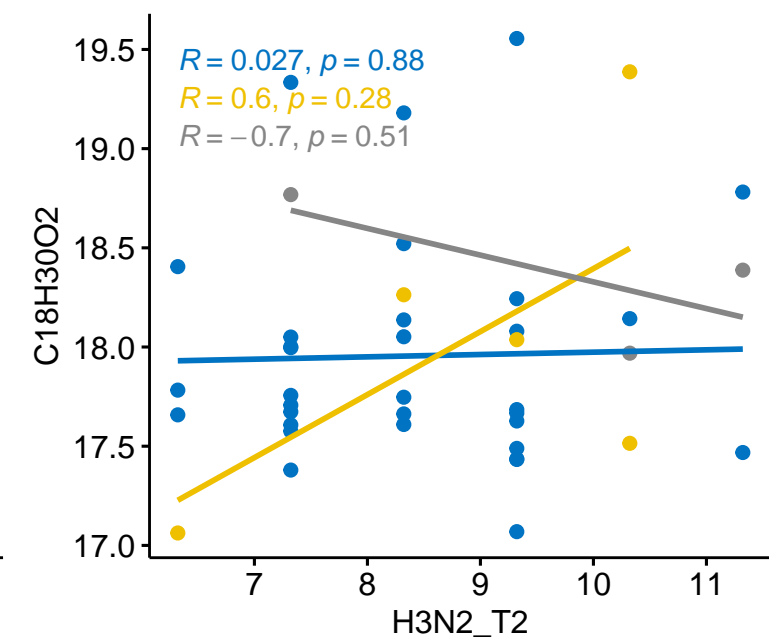
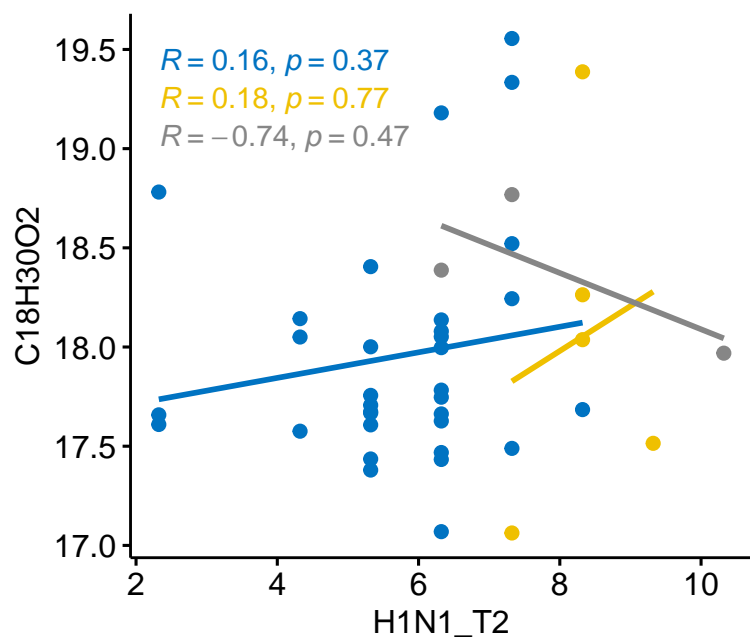




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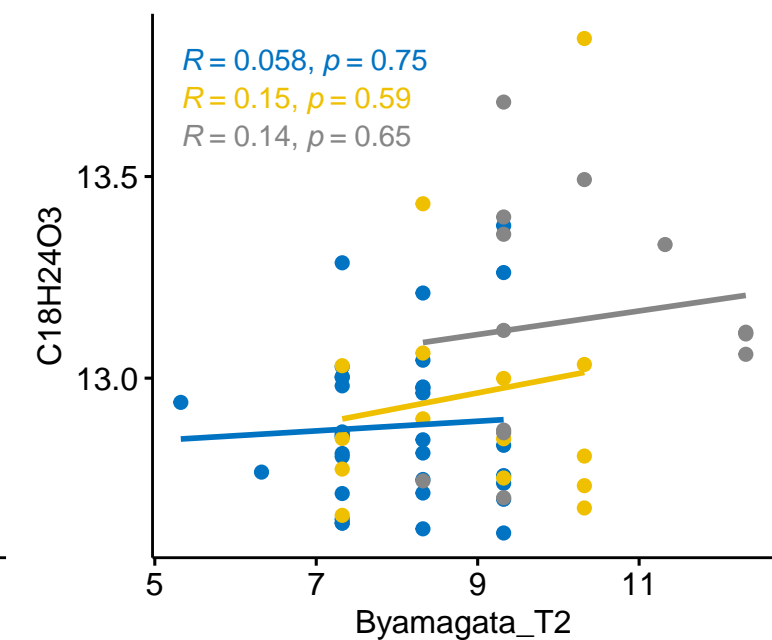
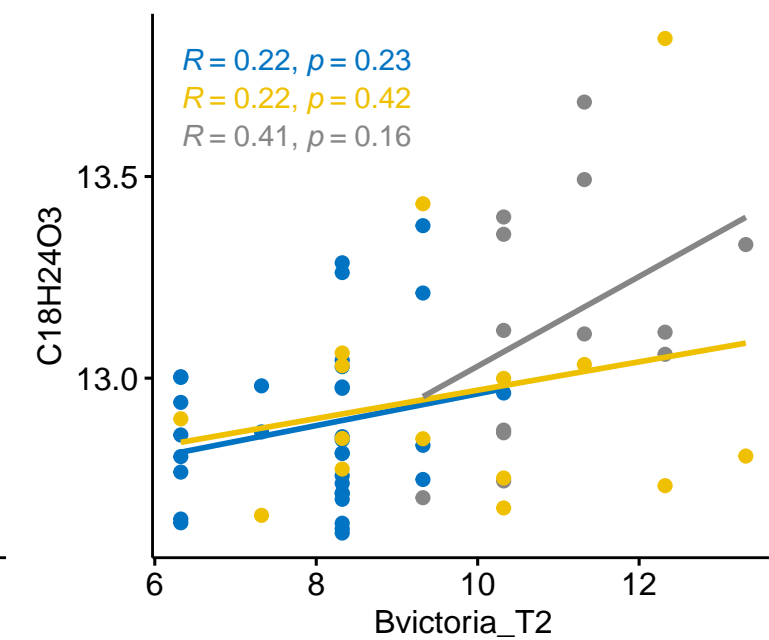
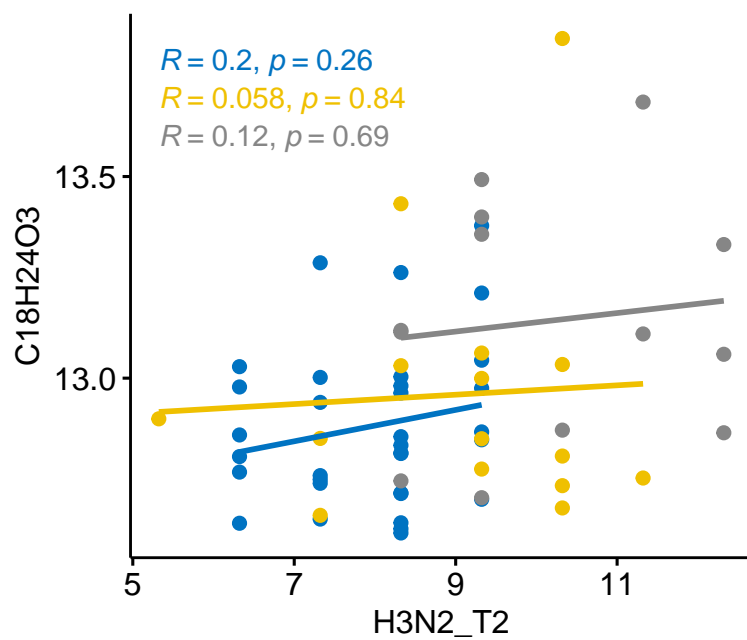
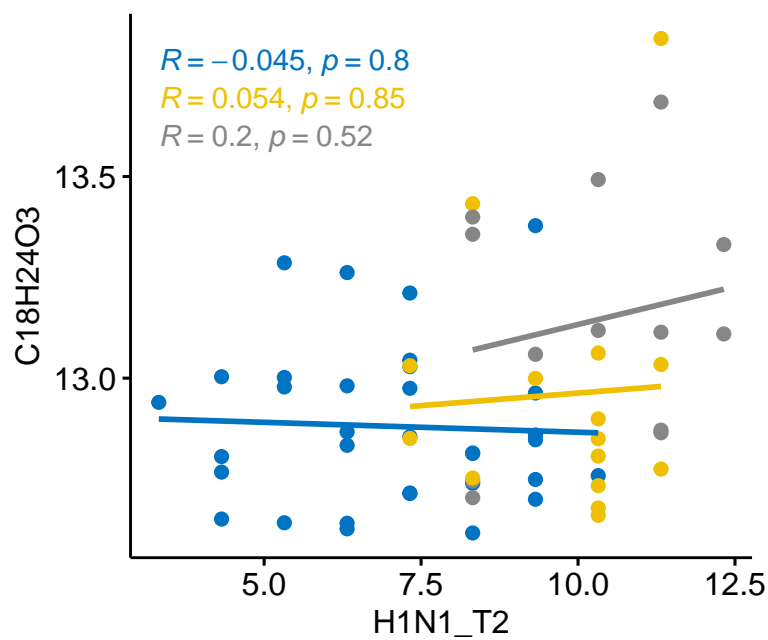
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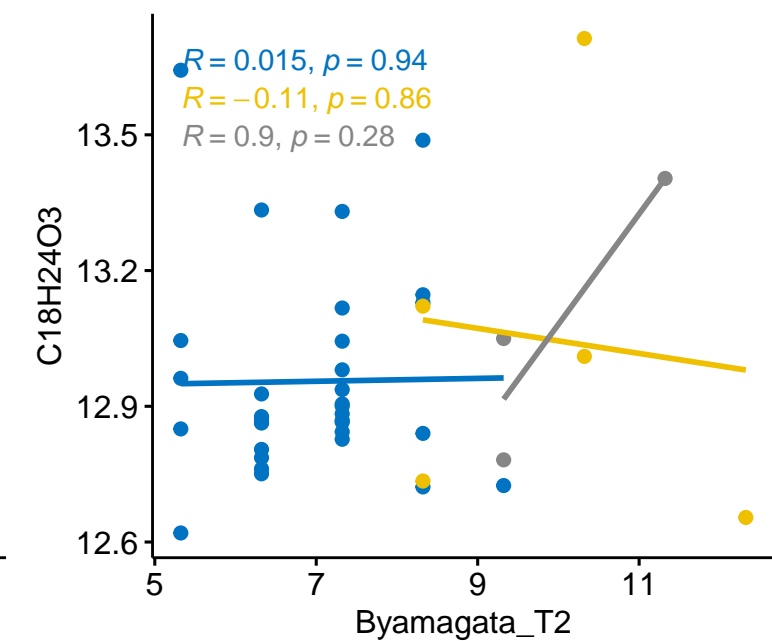
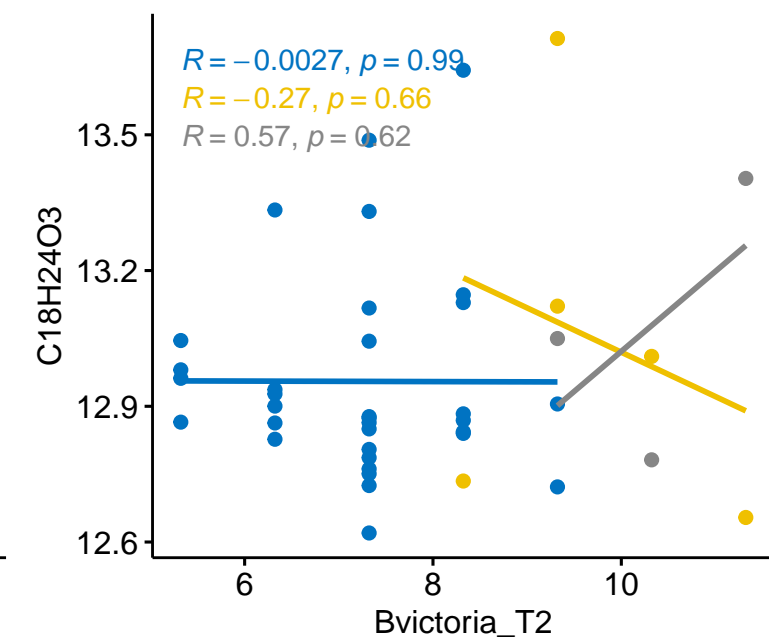
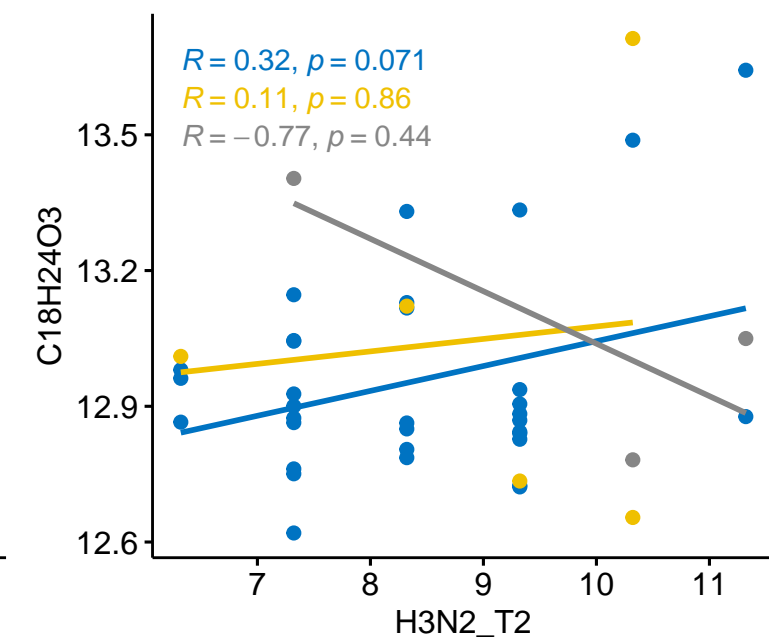
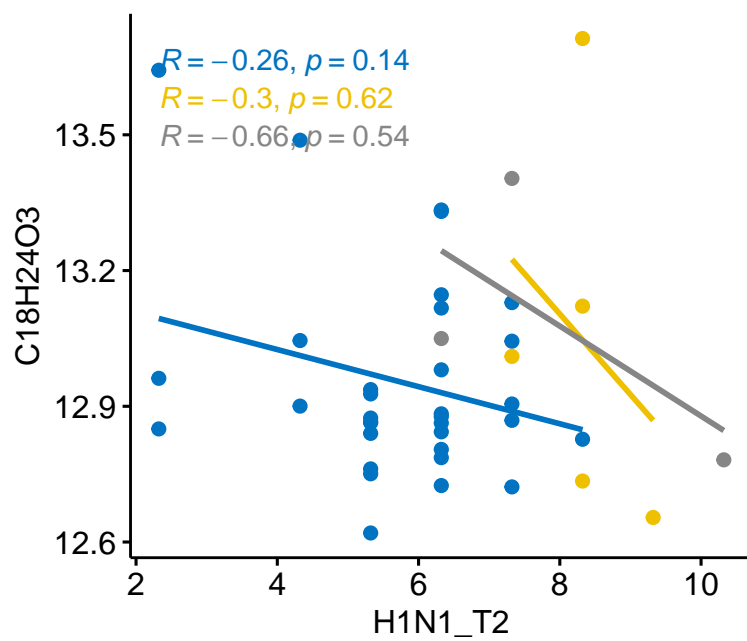




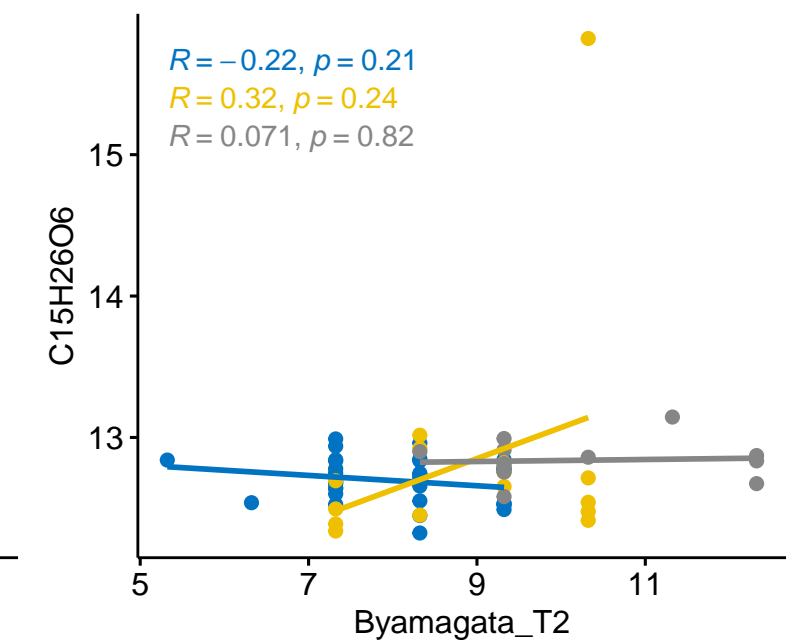
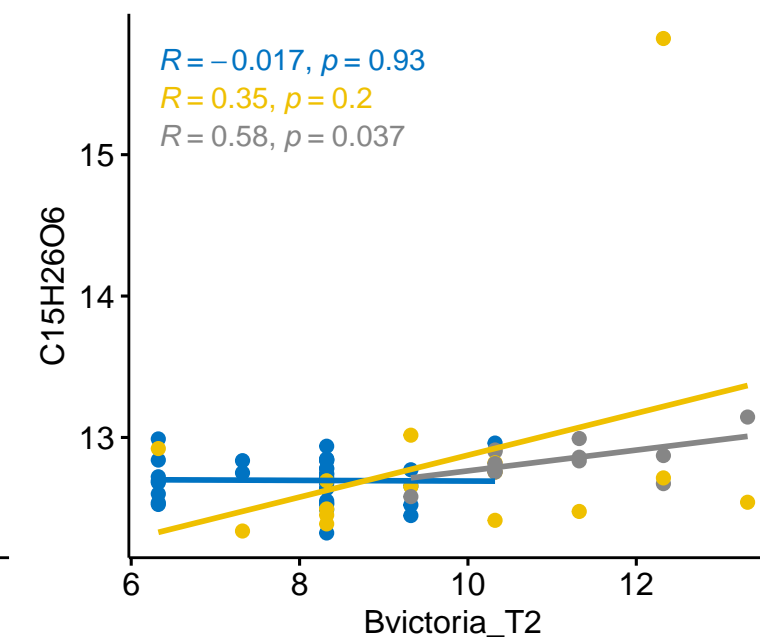
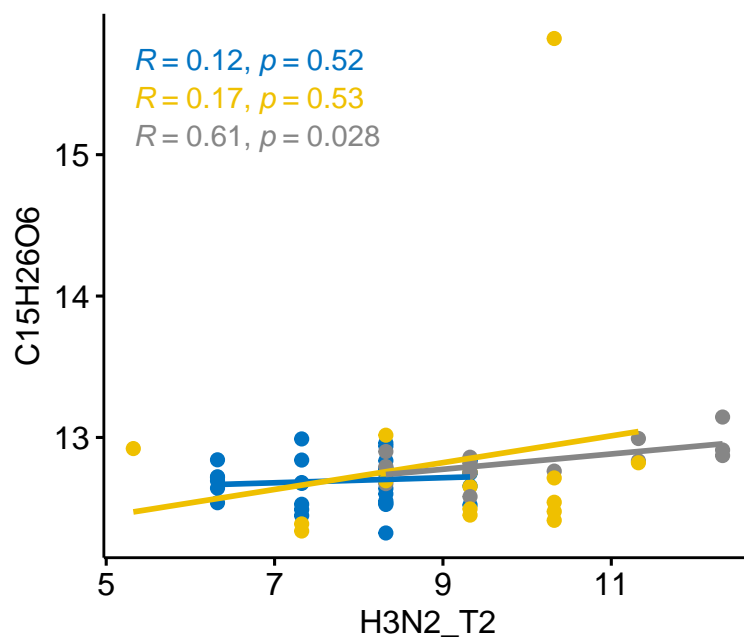
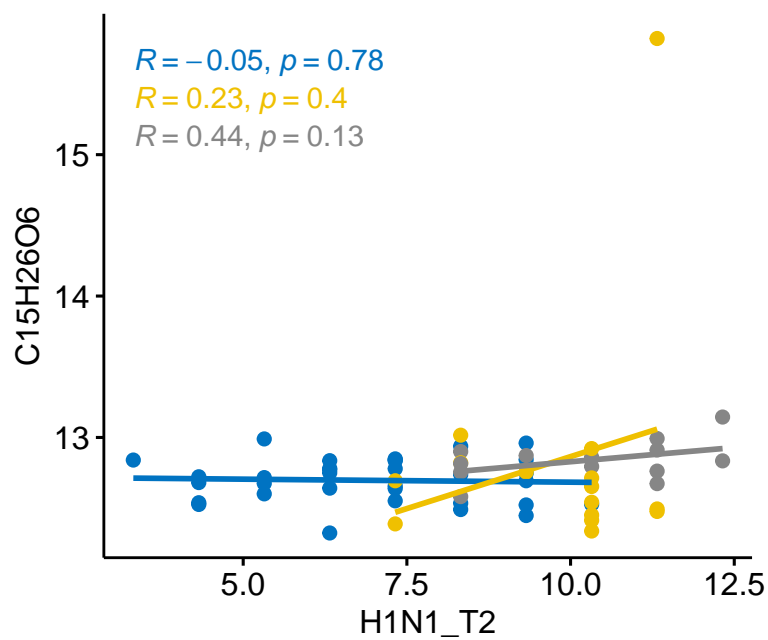
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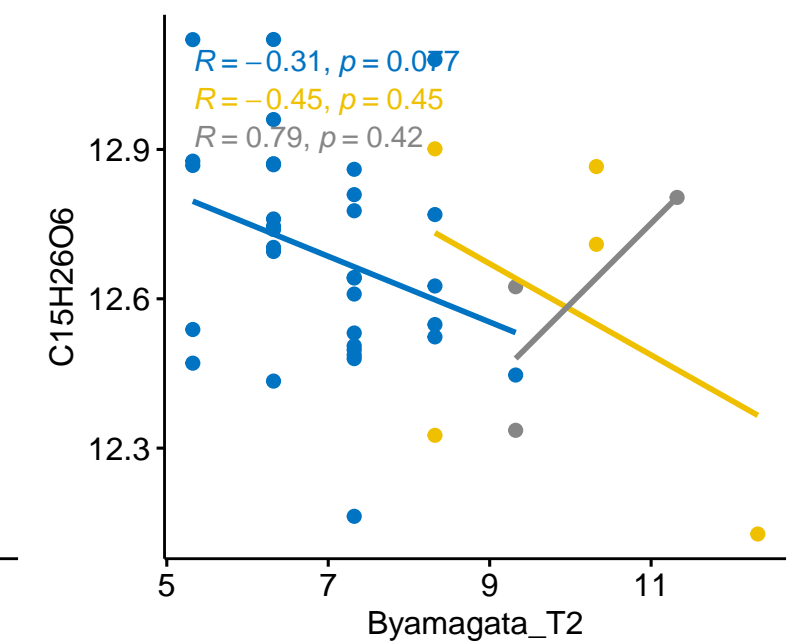
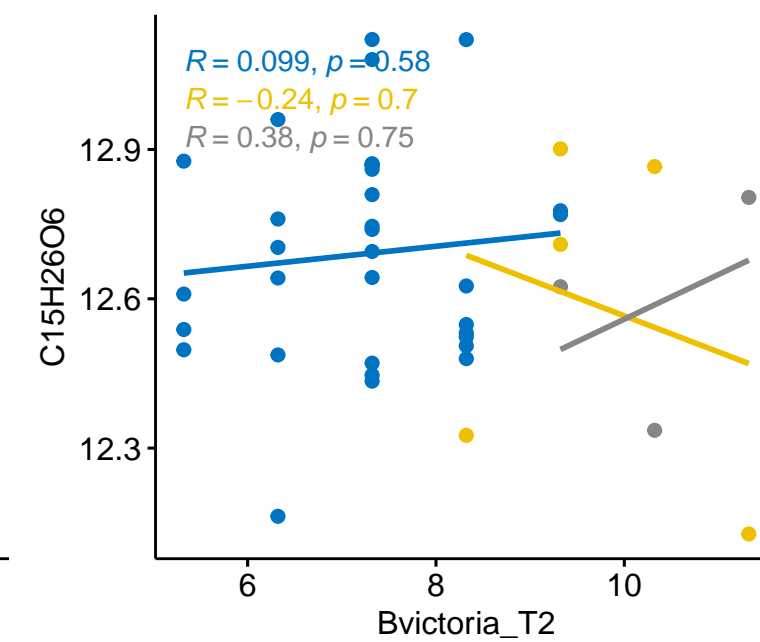
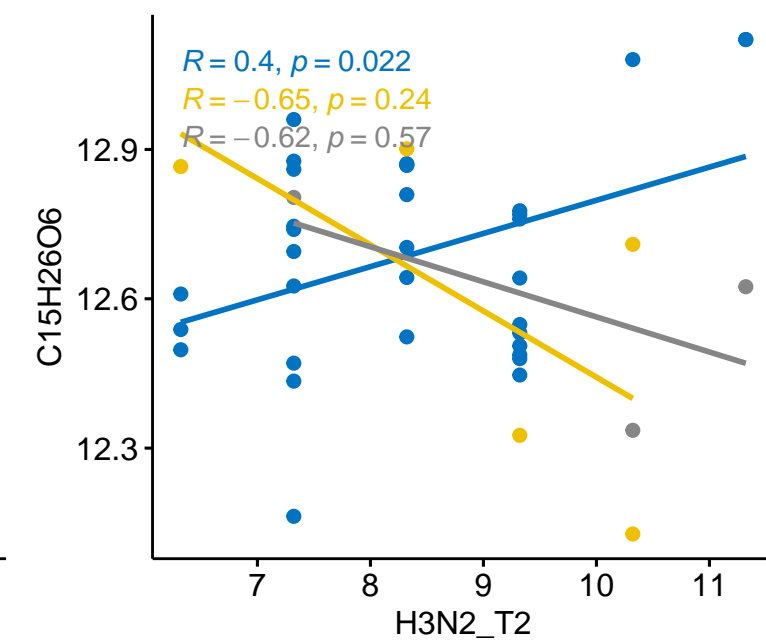
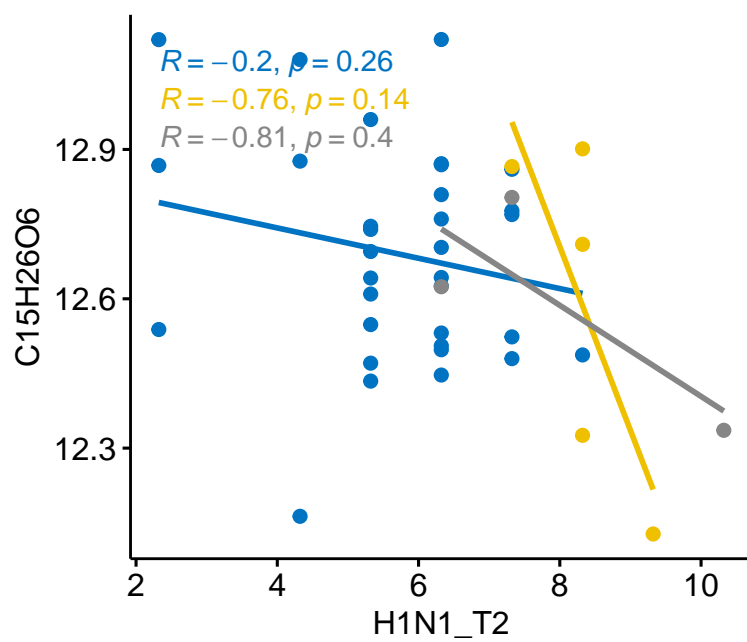
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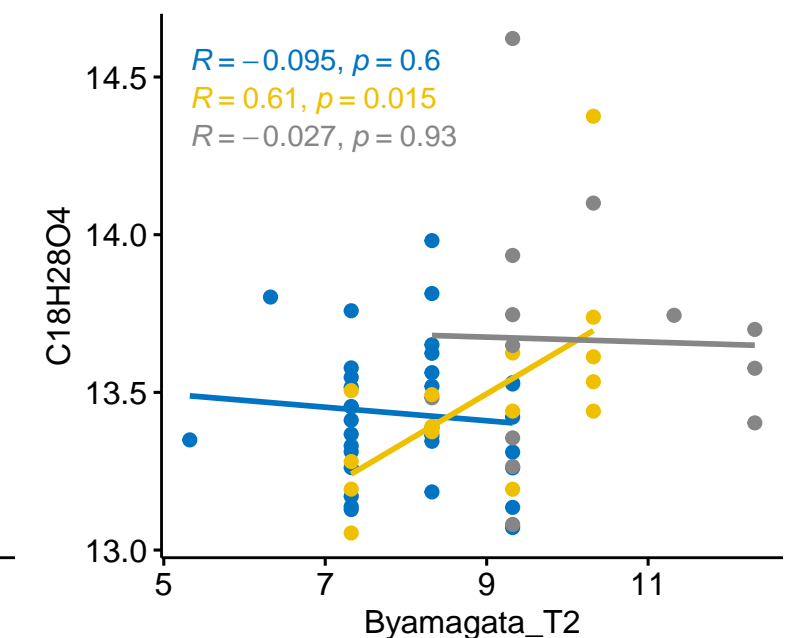
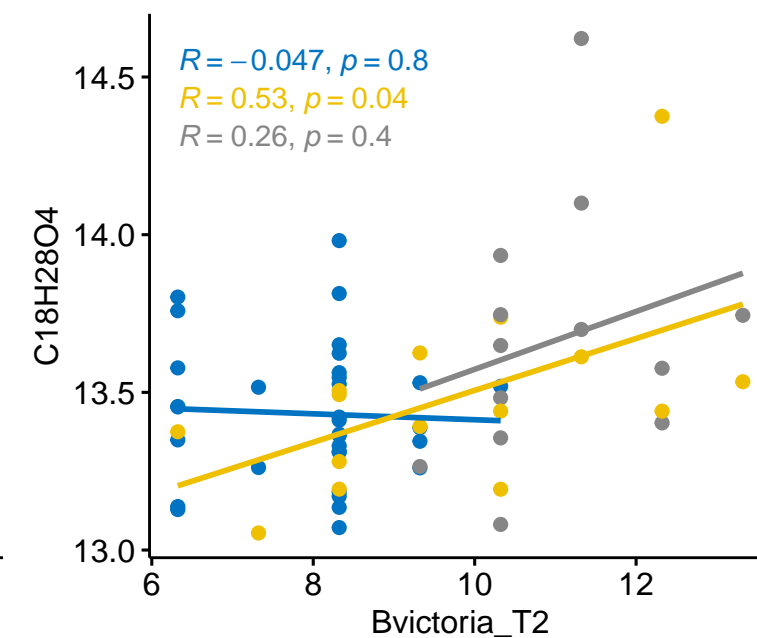
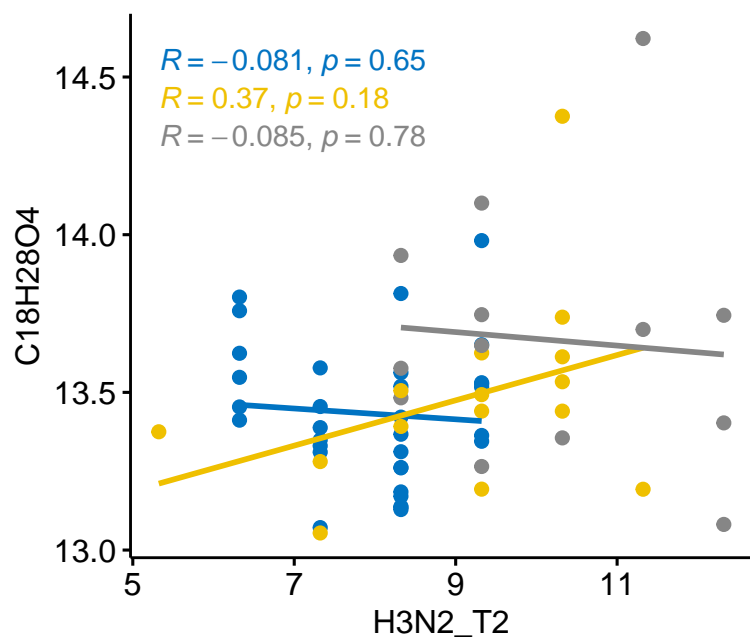
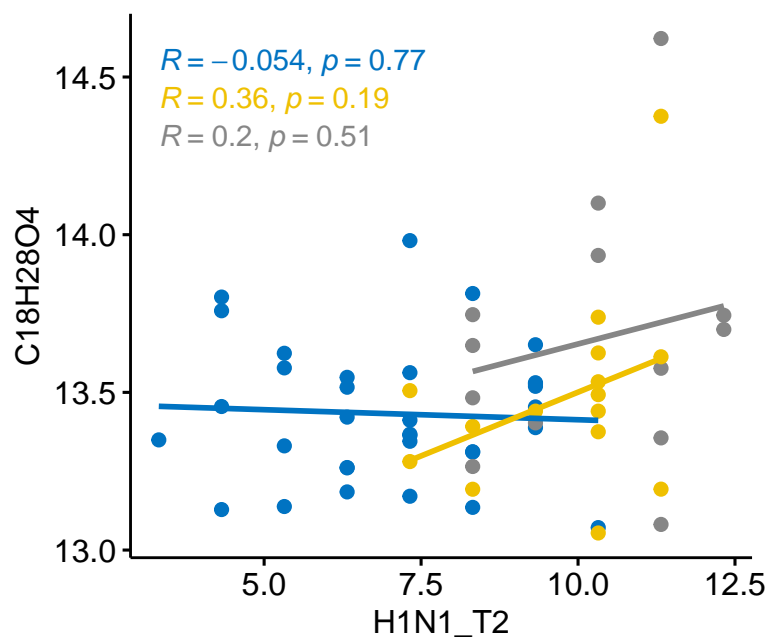
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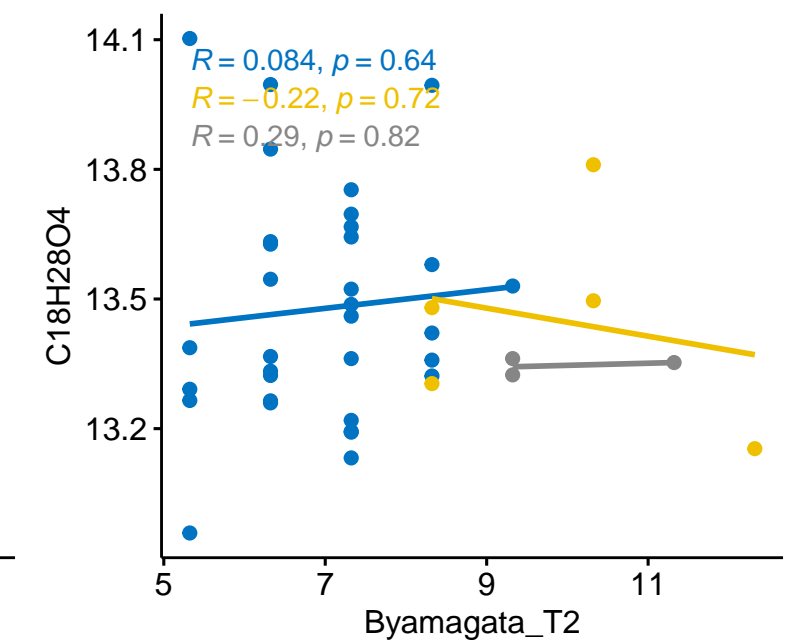
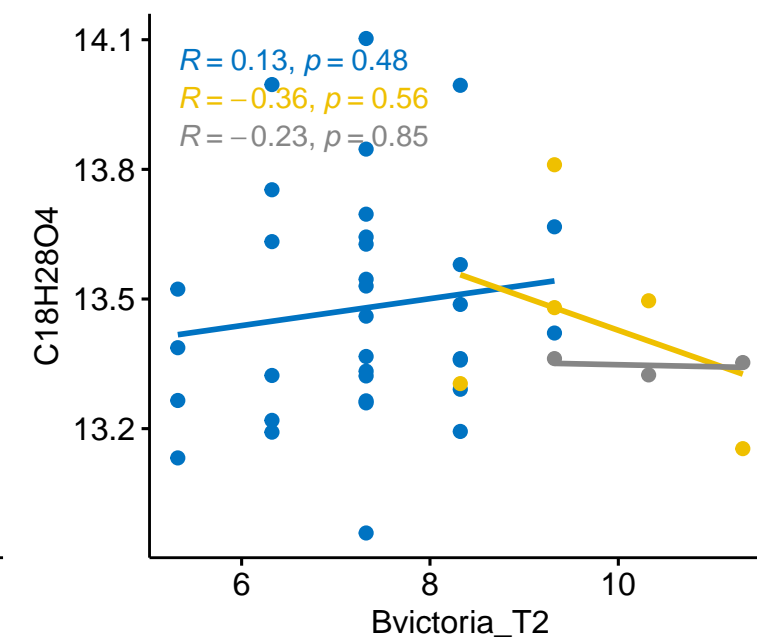
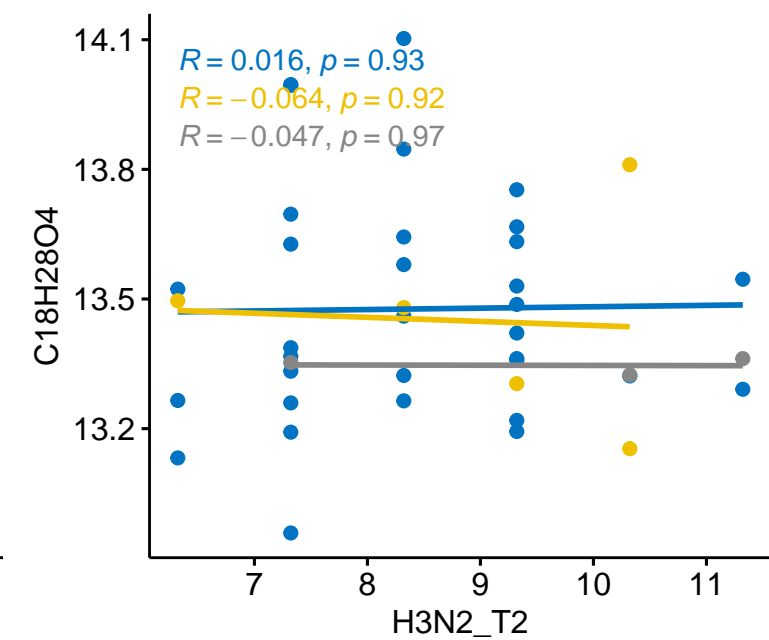
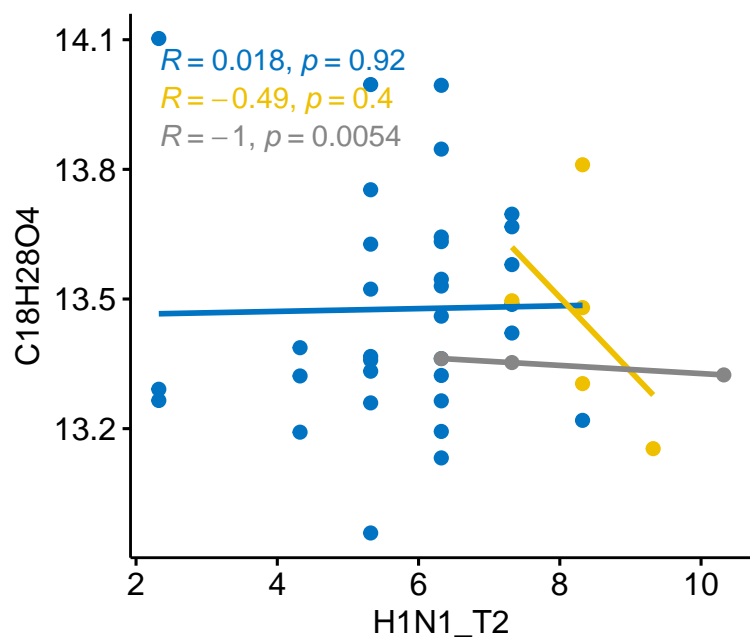
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Scatter plot showing the relationship between  $C_{15H_{18}O_8}$  (Y-axis) and  $Byamagata\_T2$  (X-axis) for three groups: Blue, Yellow, and Grey.

Correlation statistics for each group:

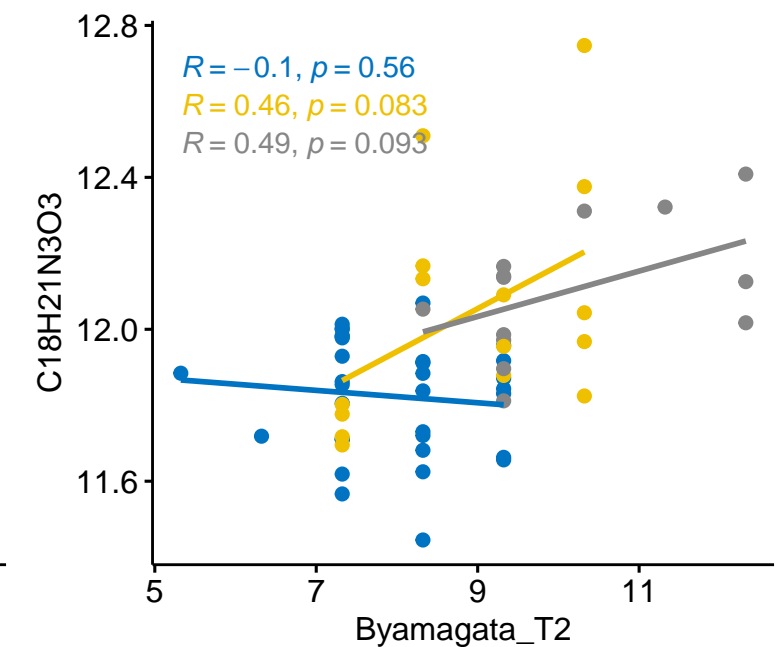
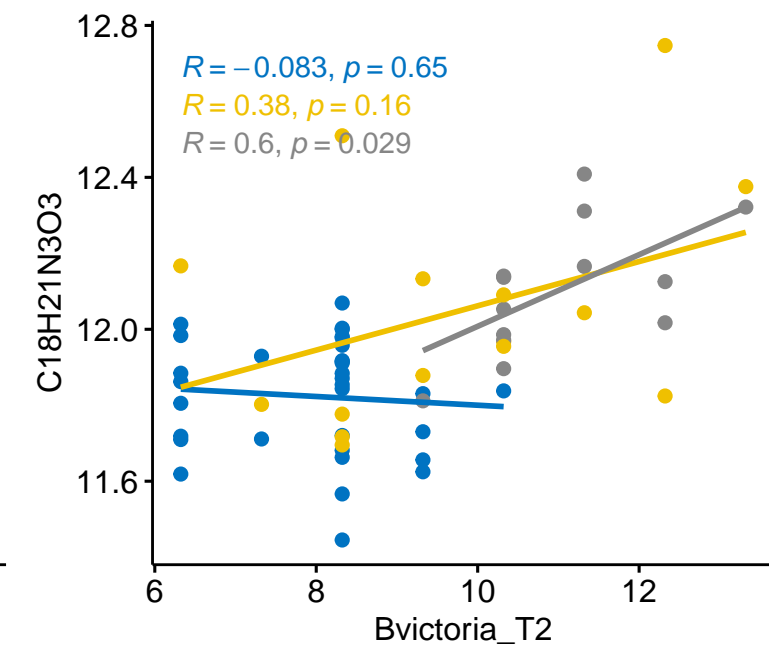
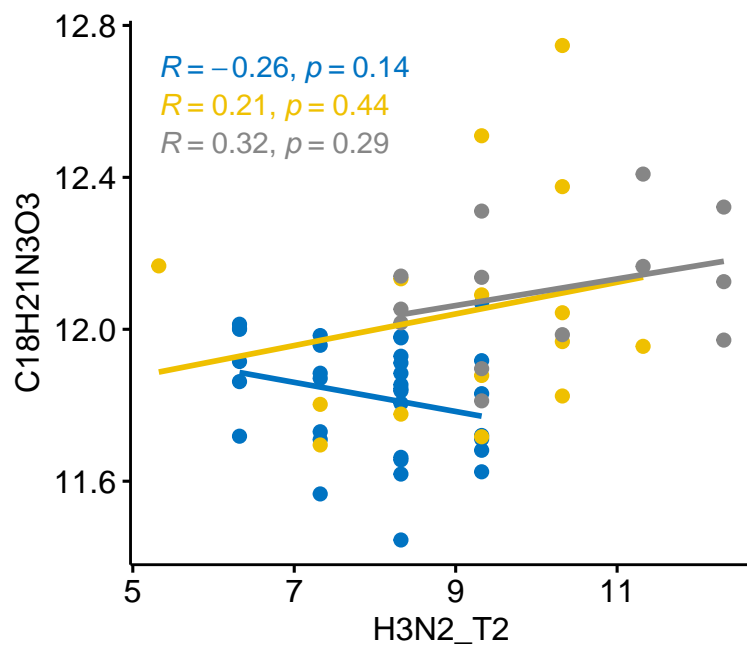
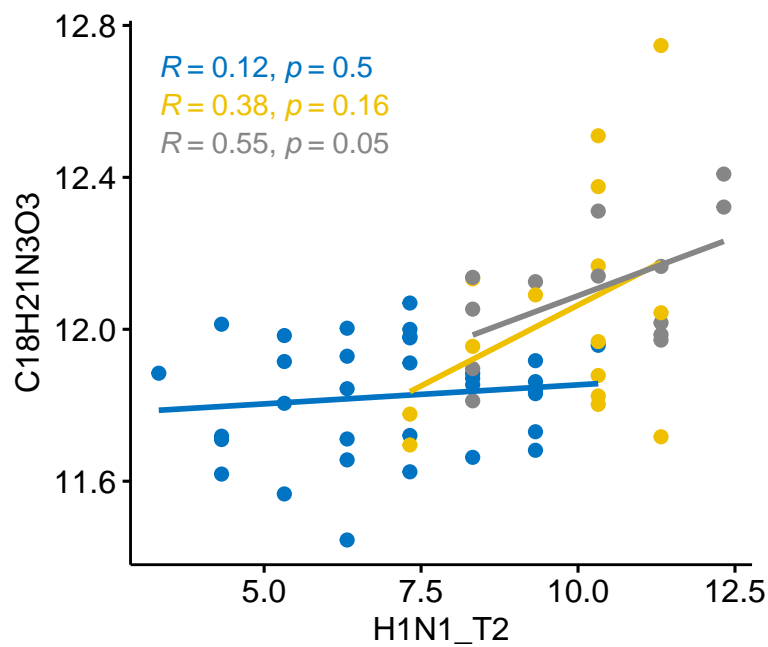
- Blue:  $R = 0.39$ ,  $p = 0.025$
- Yellow:  $R = 0.3$ ,  $p = 0.28$
- Grey:  $R = -0.11$ ,  $p = 0.73$

Scatter plot showing the relationship between  $C_{15}H_{18}O_8$  (Y-axis) and Byamagata\_T2 (X-axis). The plot includes three regression lines and their corresponding statistics:

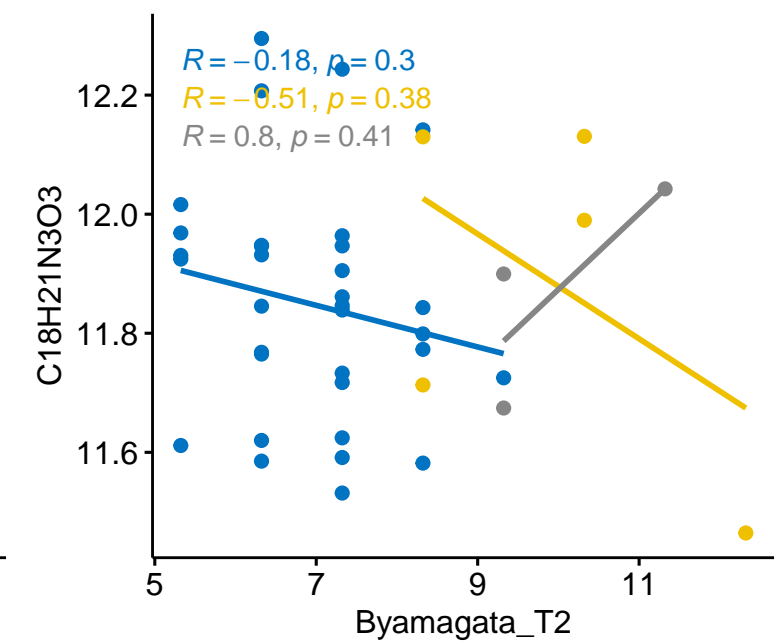
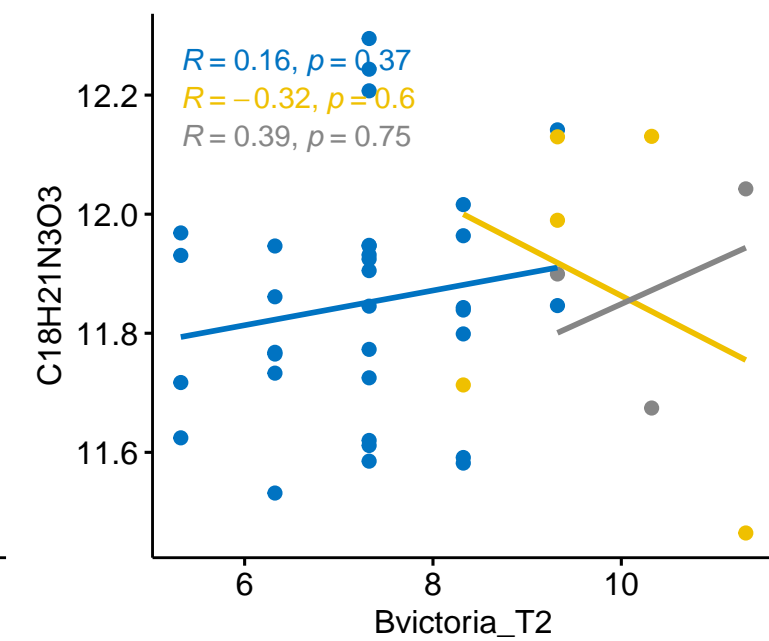
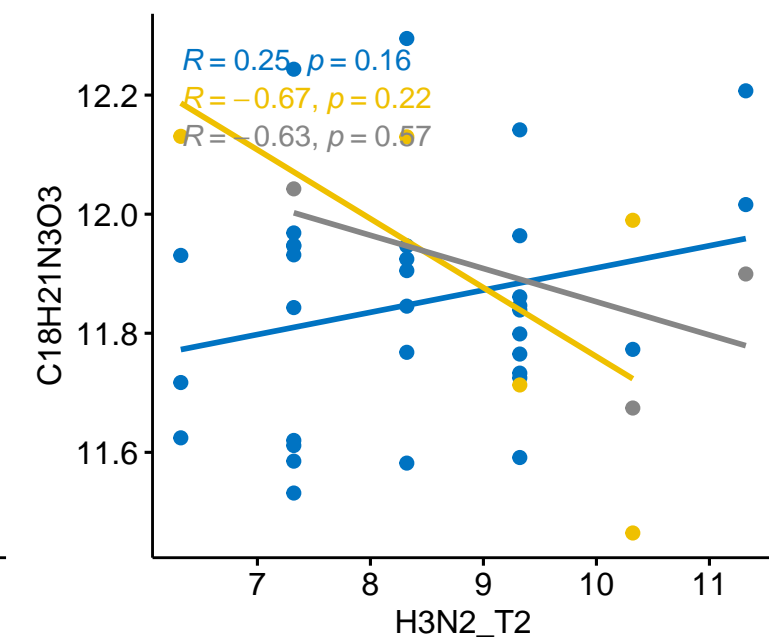
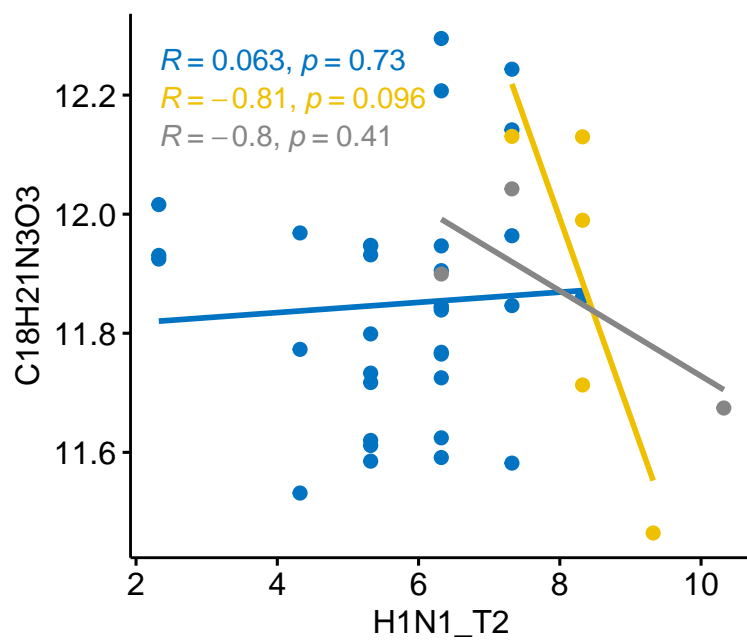
- Blue line:  $R = -0.11, p = 0.53$
- Yellow line:  $R = -0.86, p = 0.065$
- Grey line:  $R = 0.77, p = 0.44$

The Y-axis ranges from 12.00 to 12.75, and the X-axis ranges from 5 to 11. The data points are colored blue, yellow, and grey, corresponding to the regression lines.

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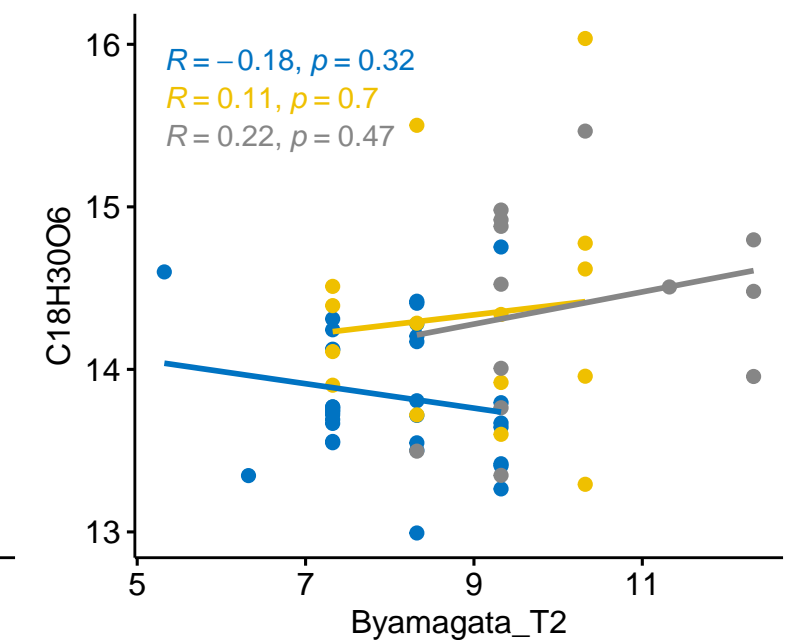
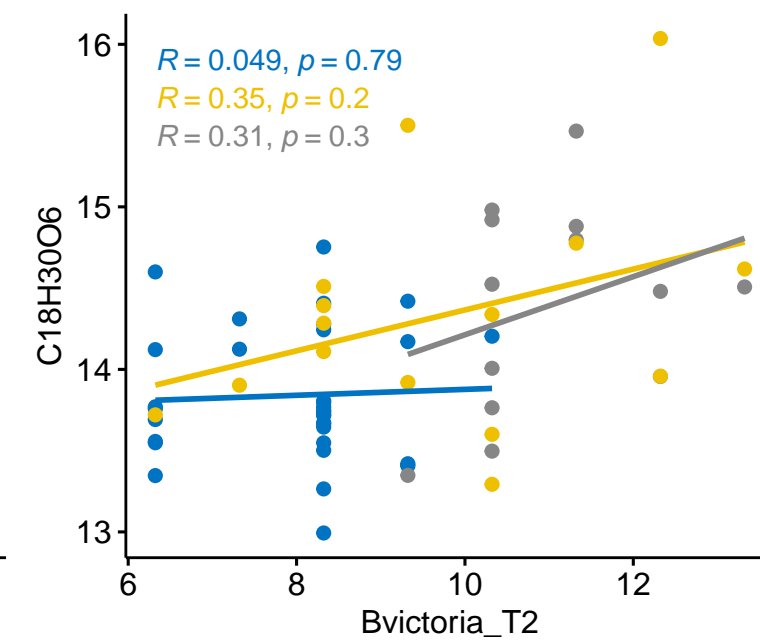
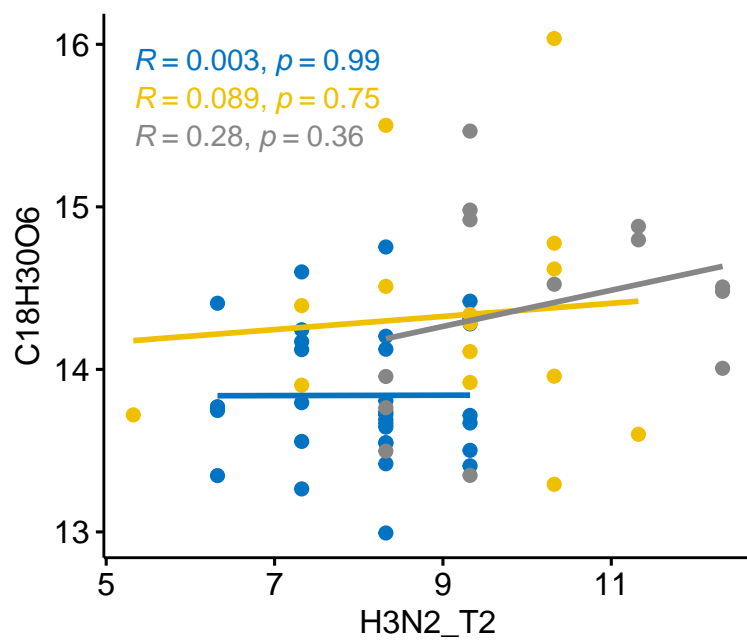
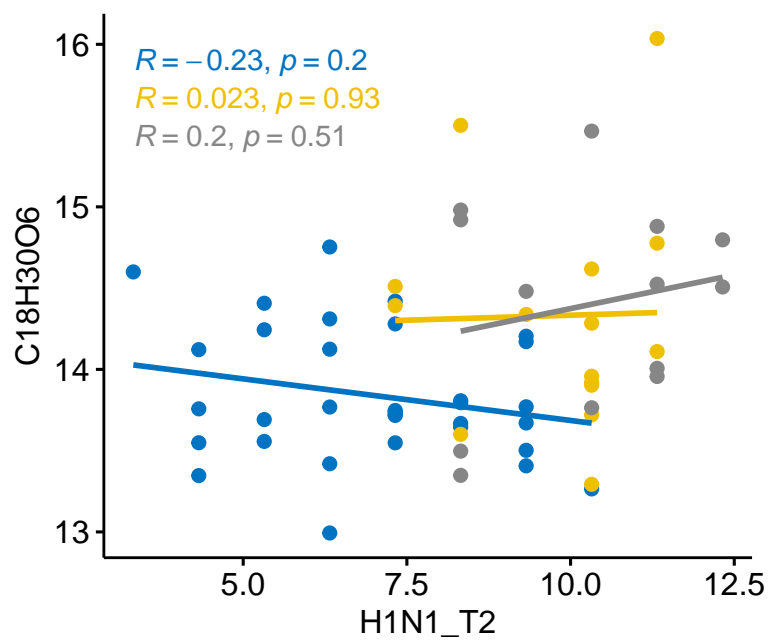


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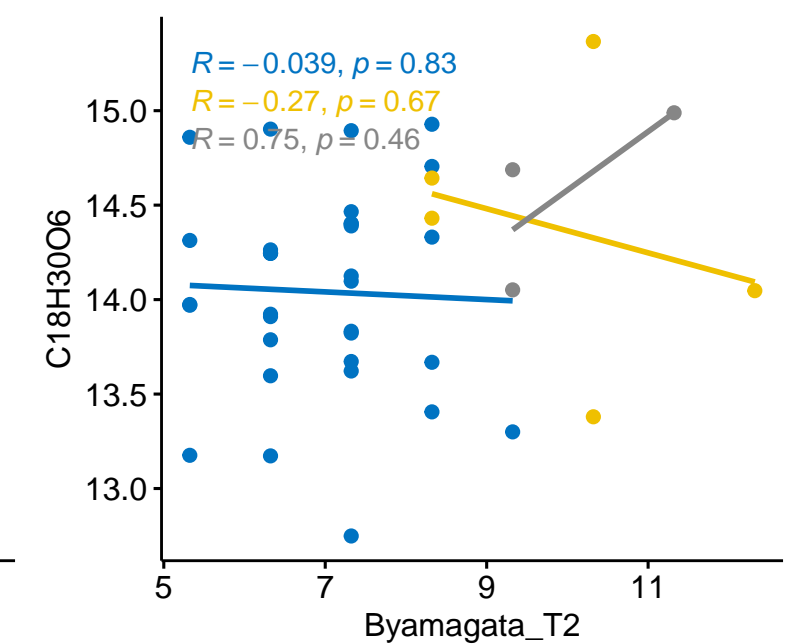
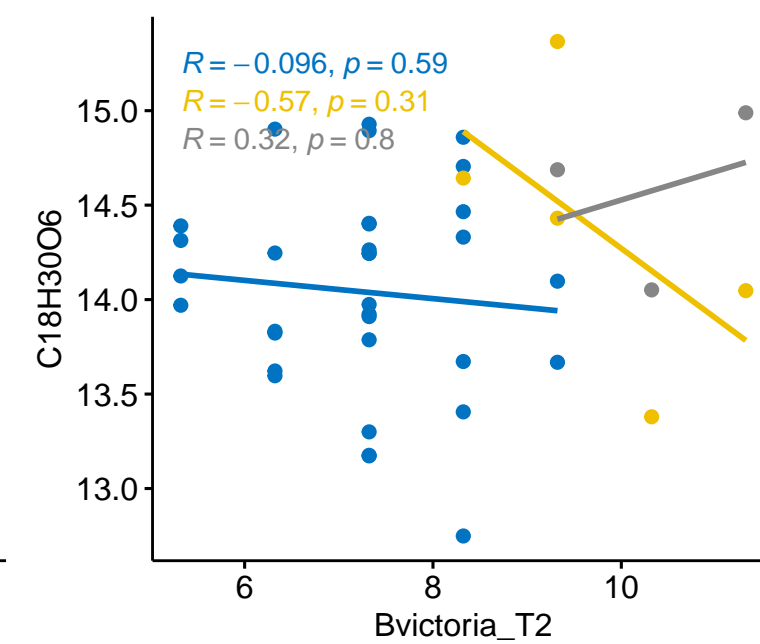
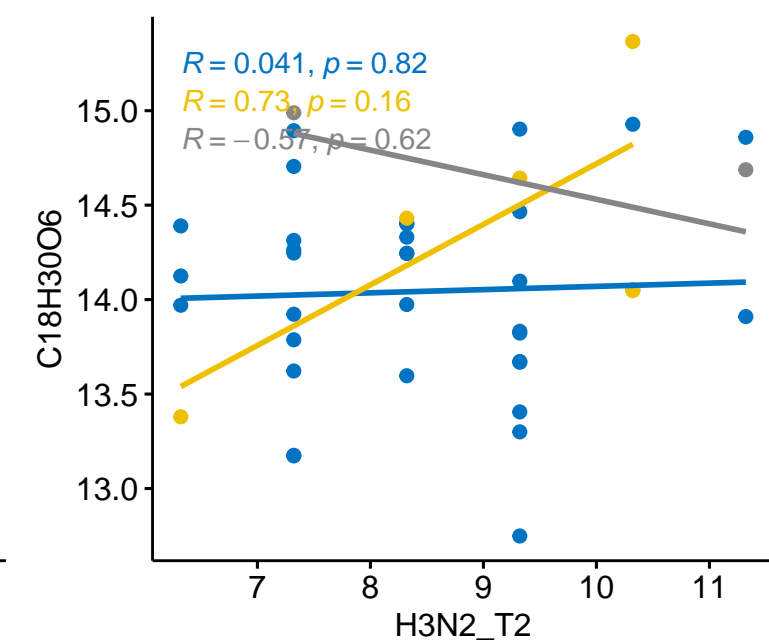
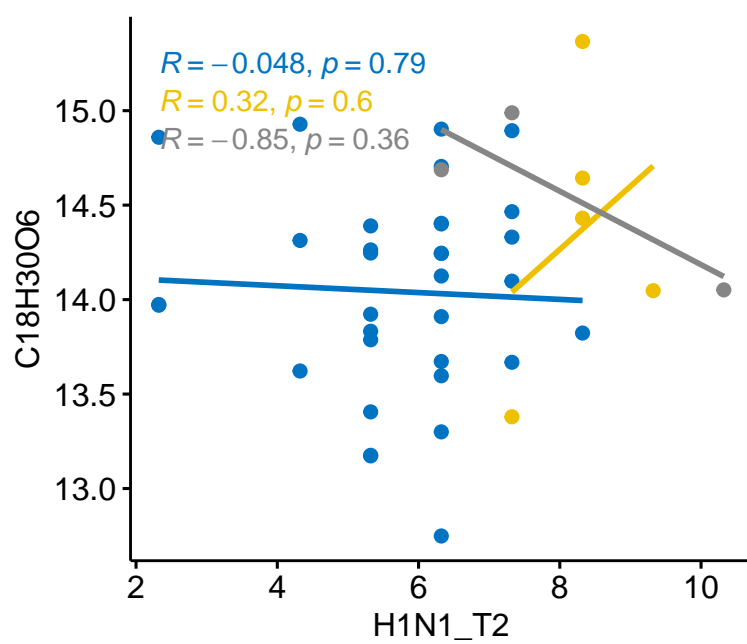




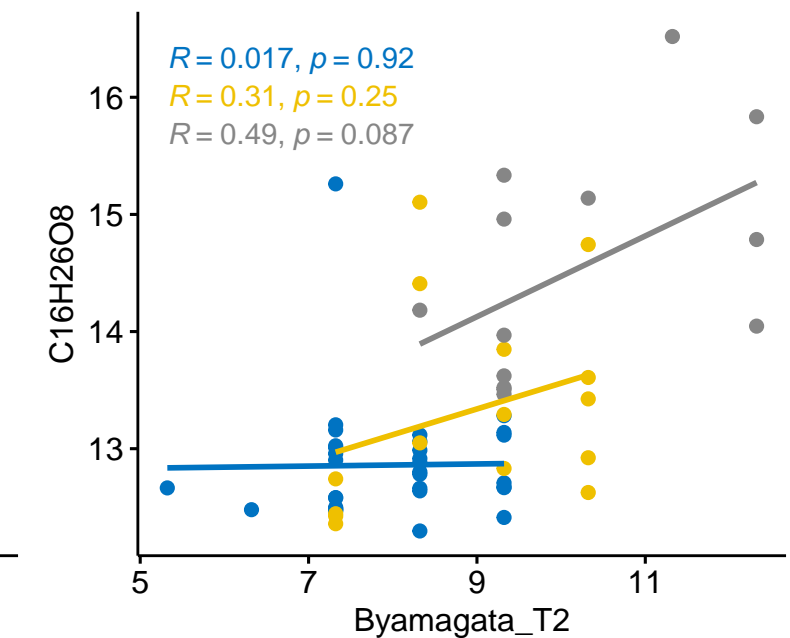
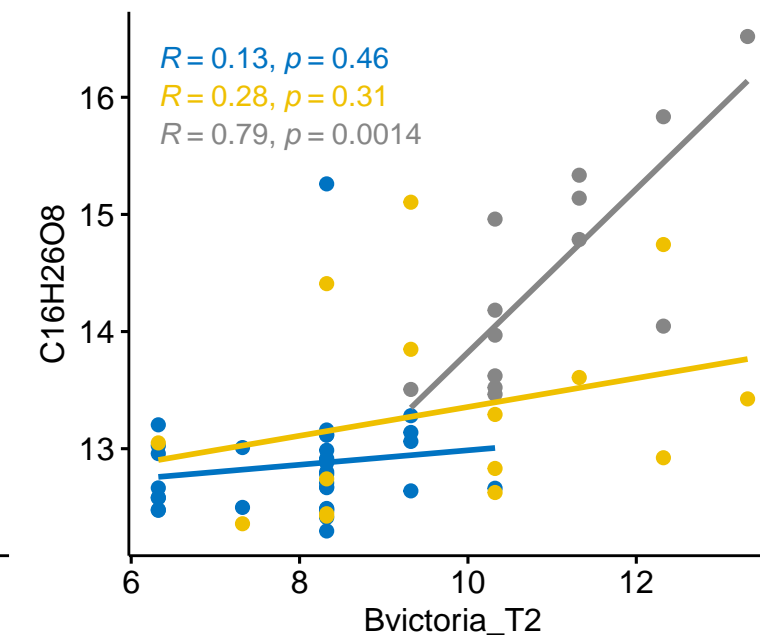
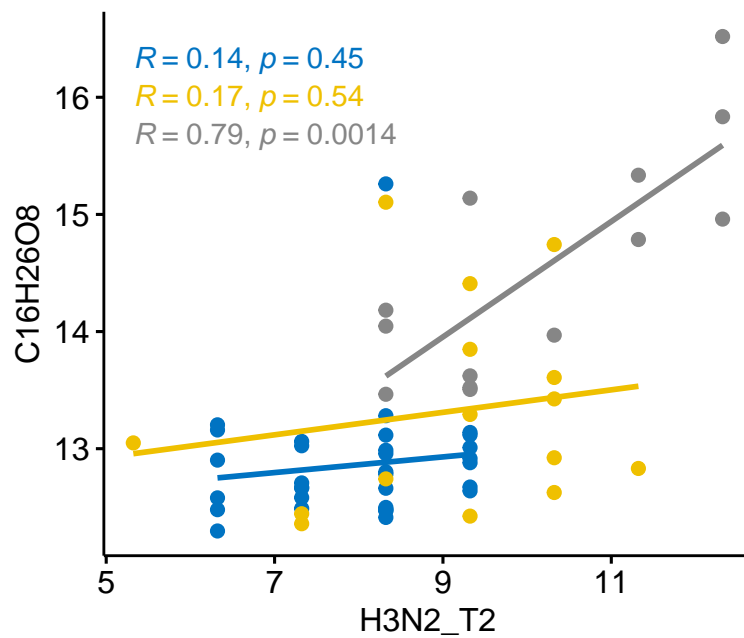
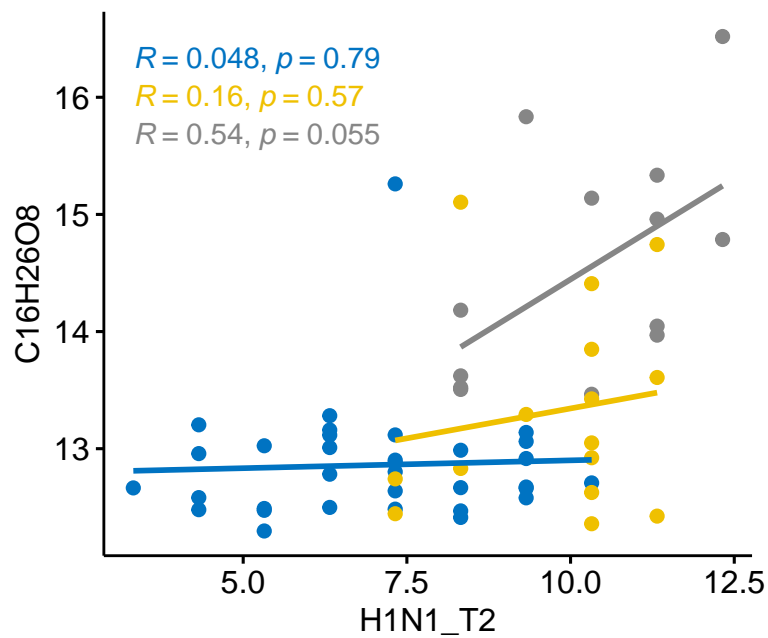
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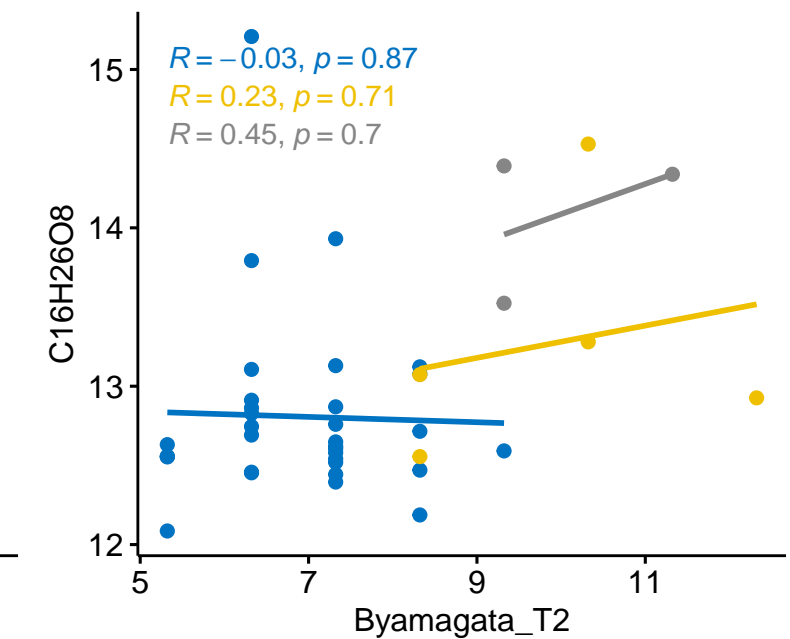
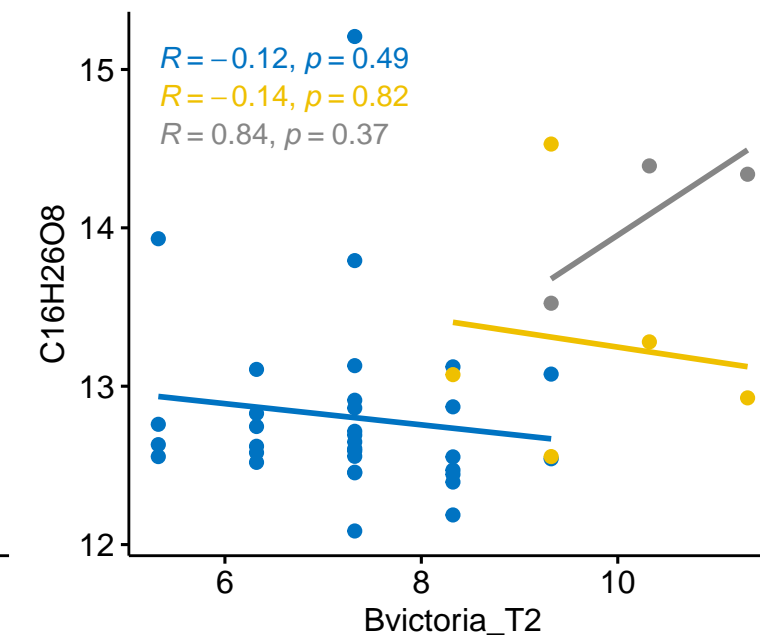
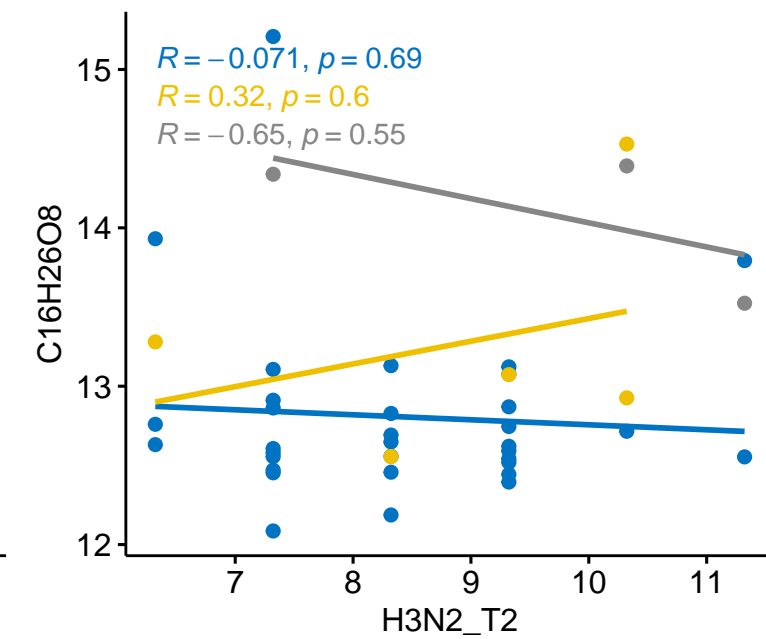
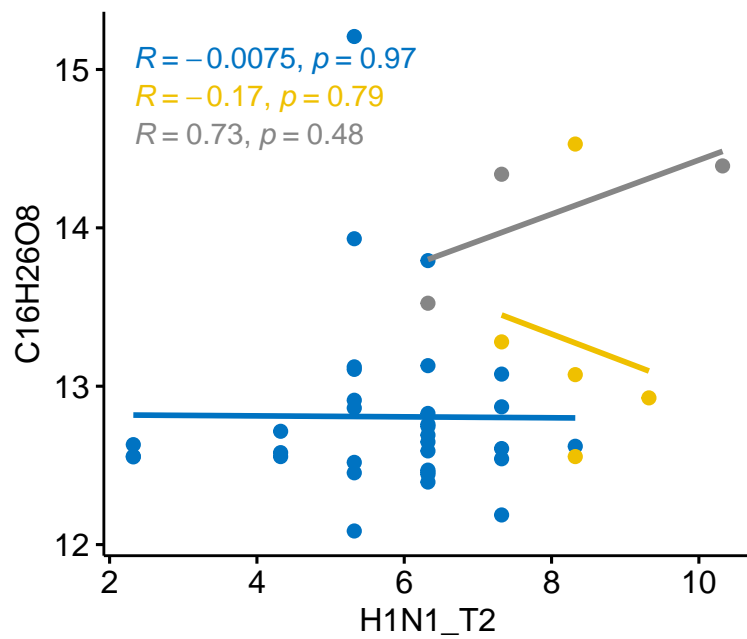
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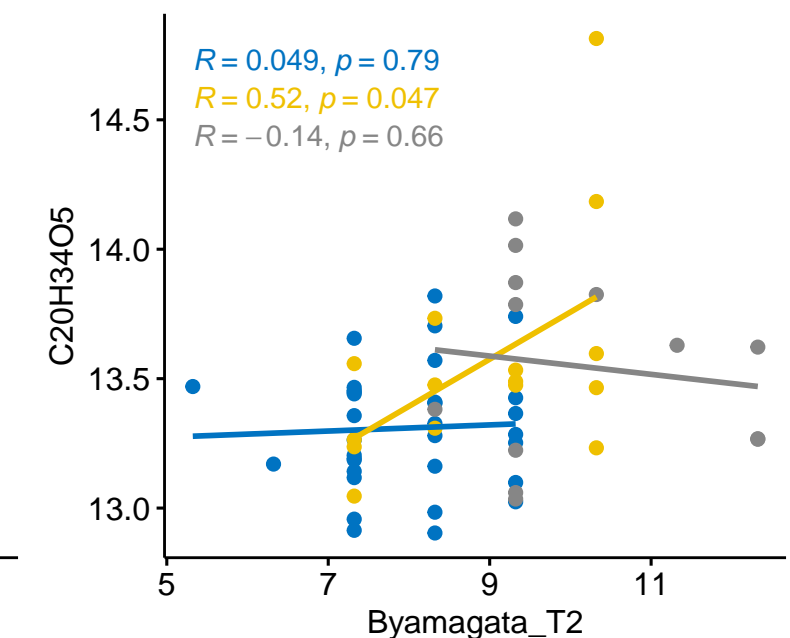
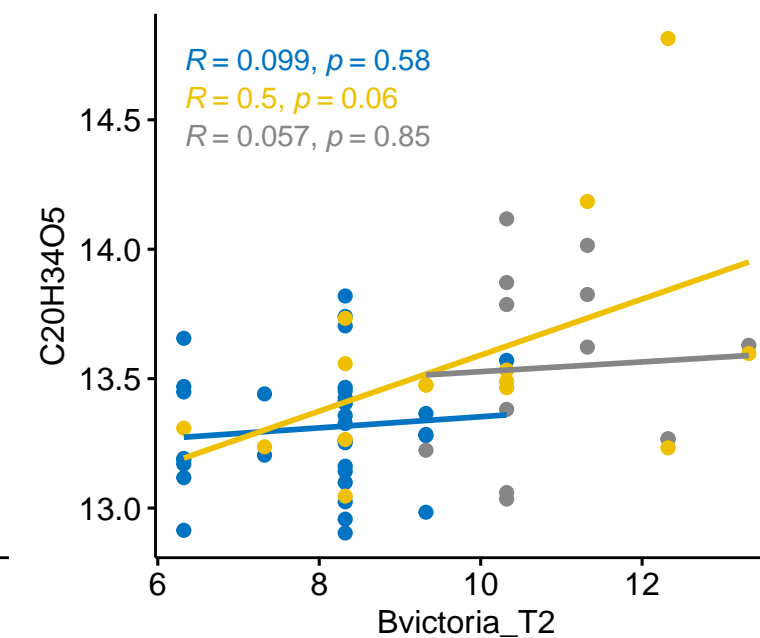
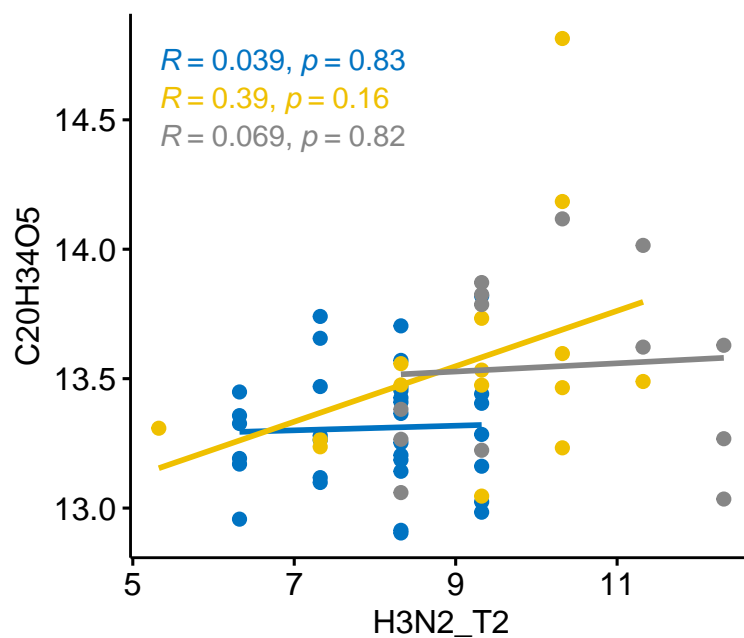
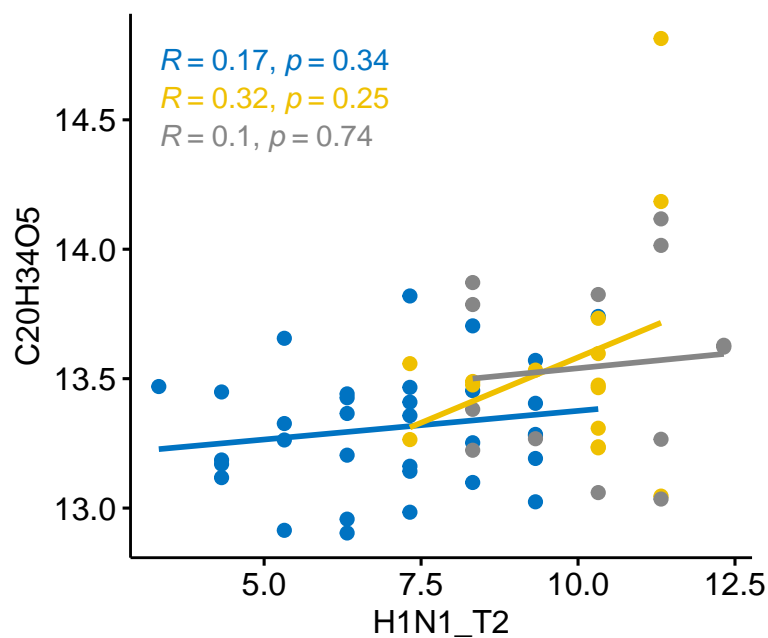
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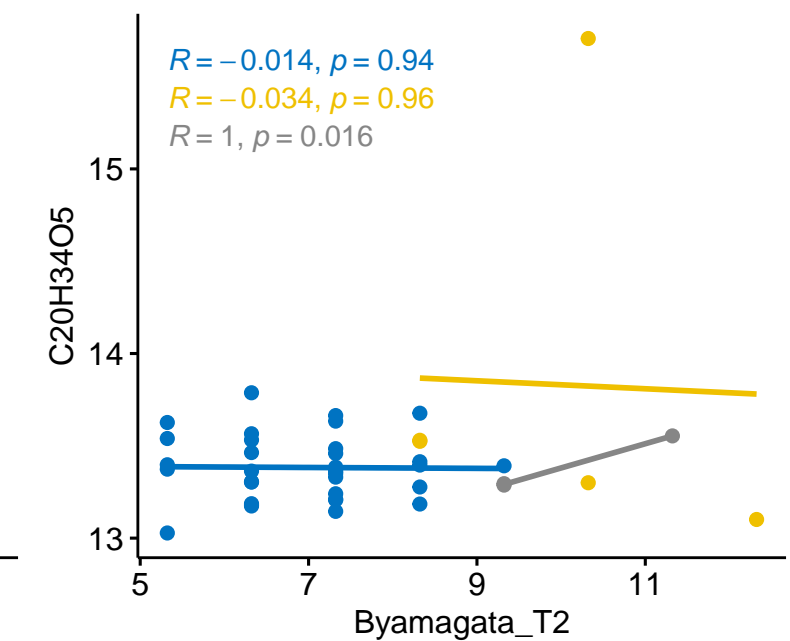
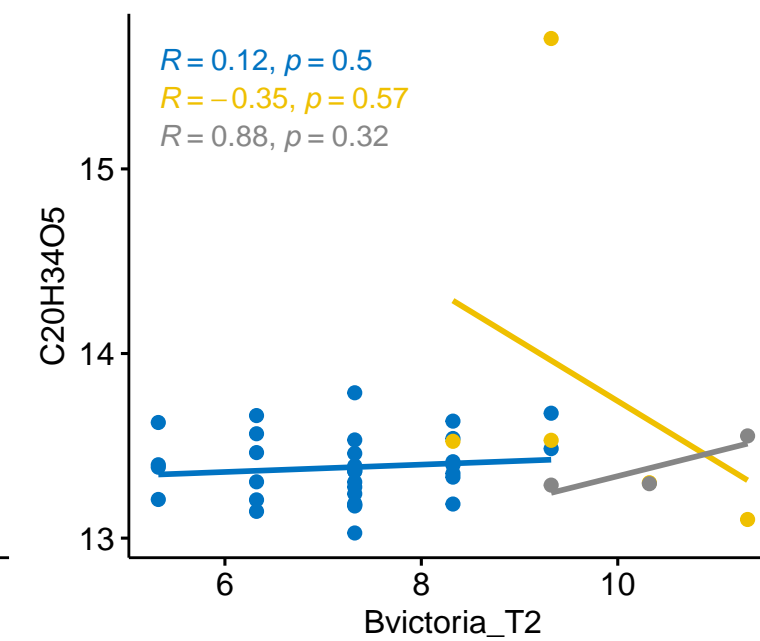
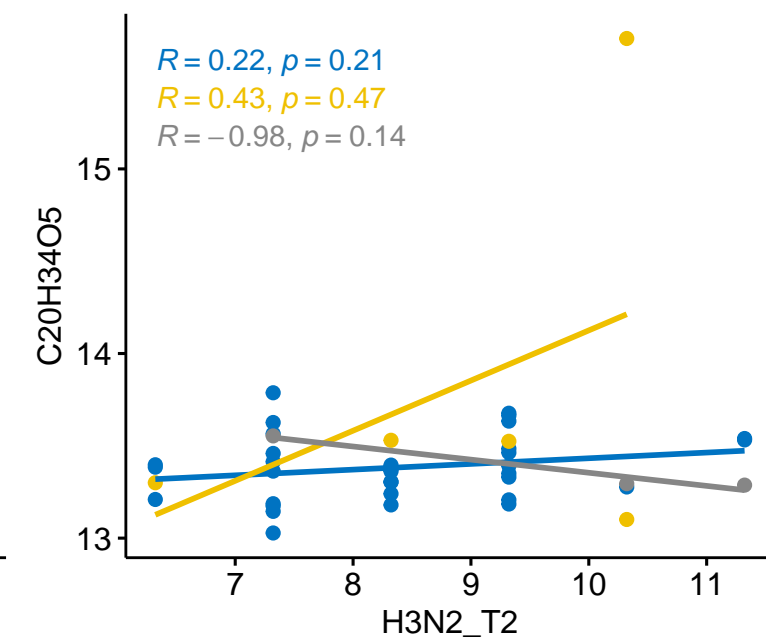
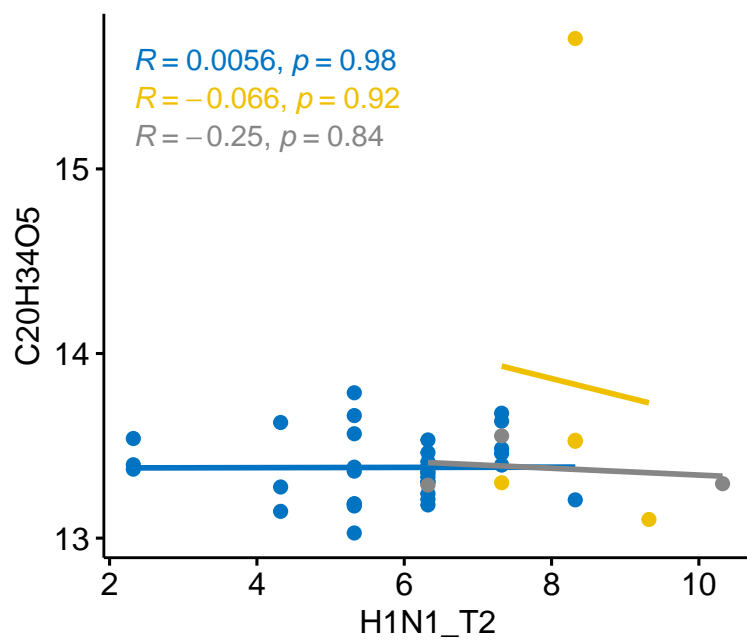
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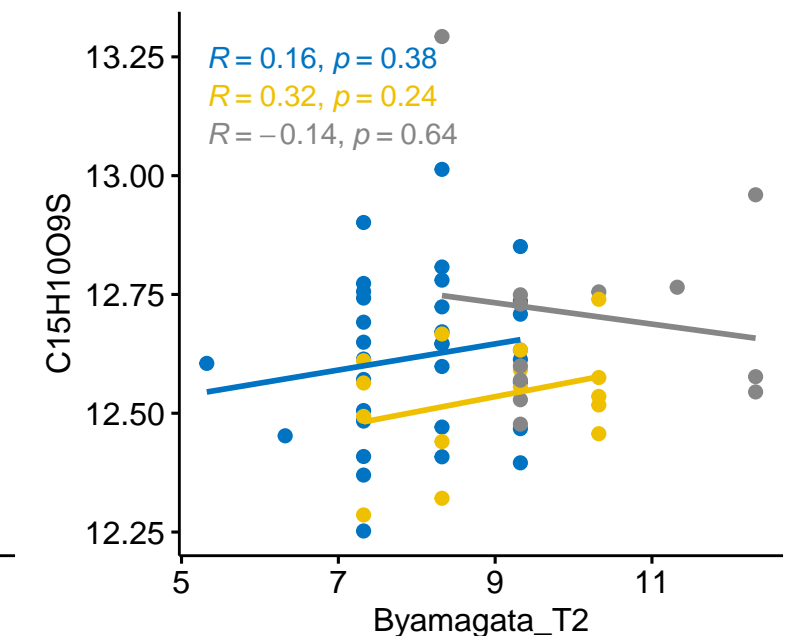
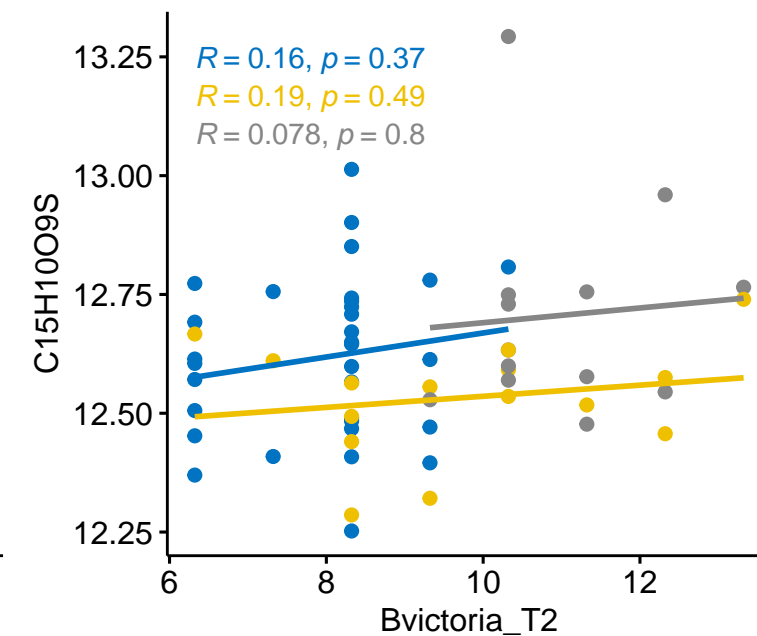
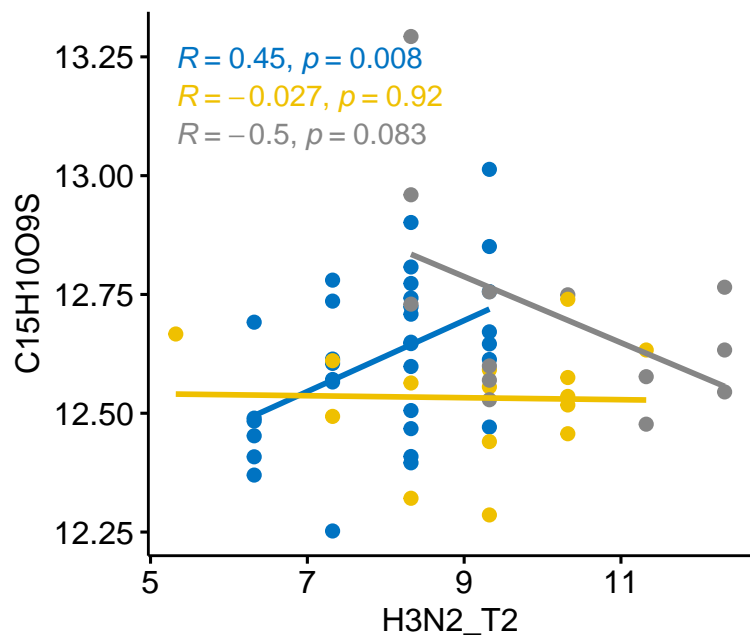
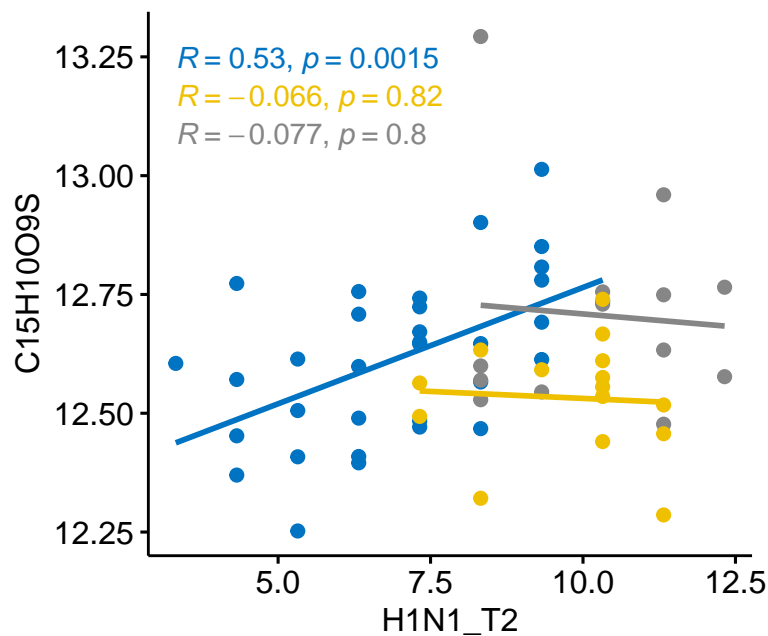
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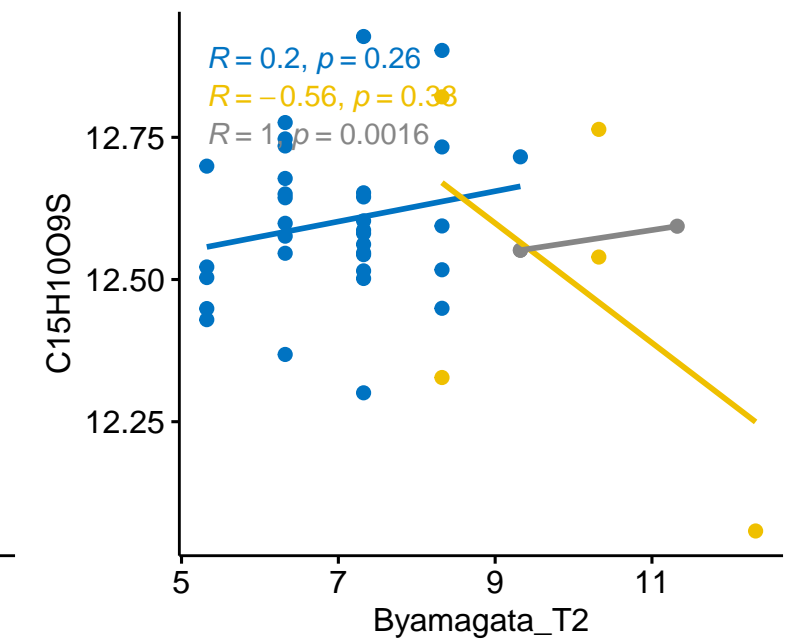
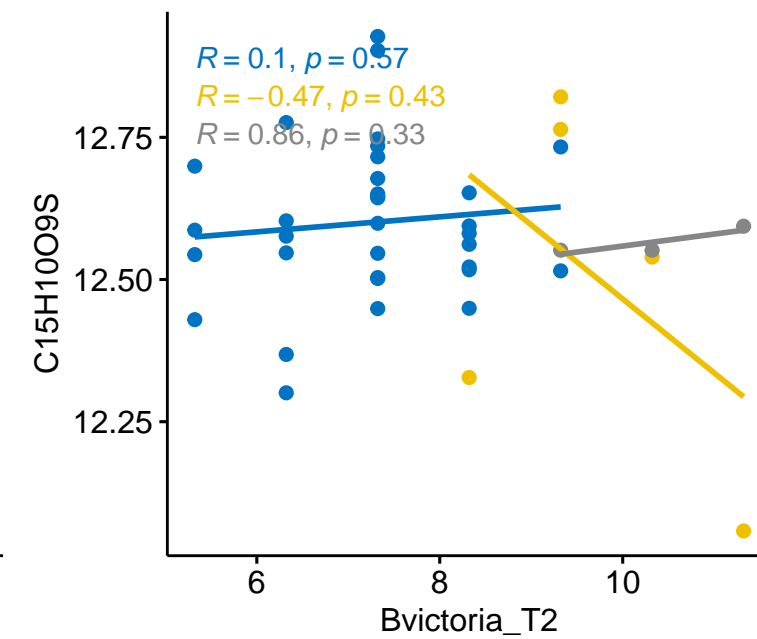
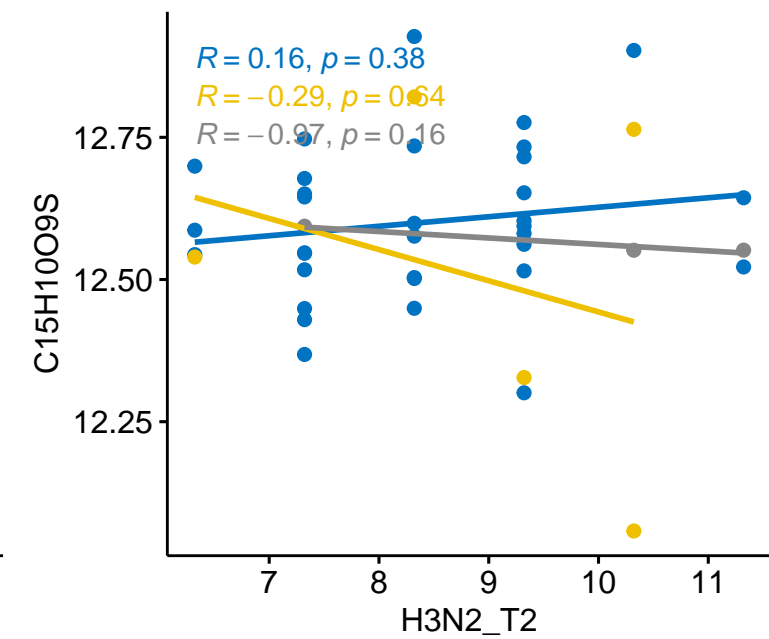
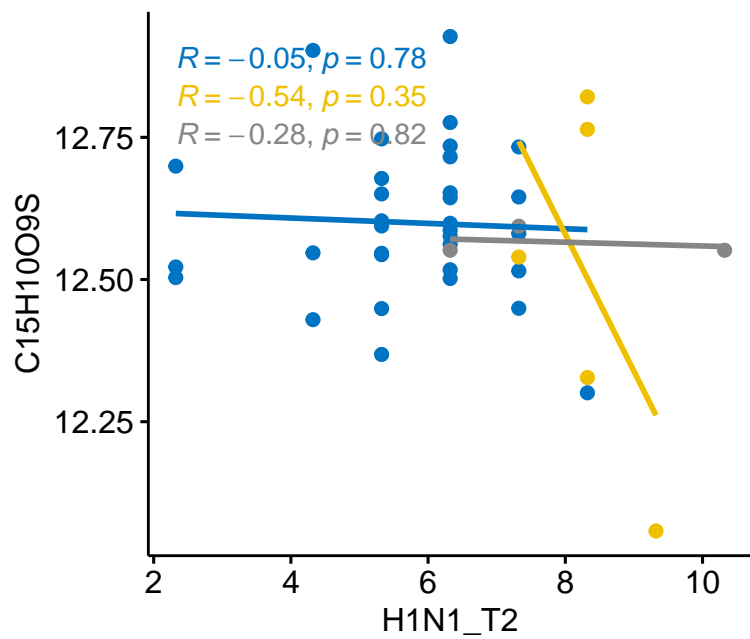
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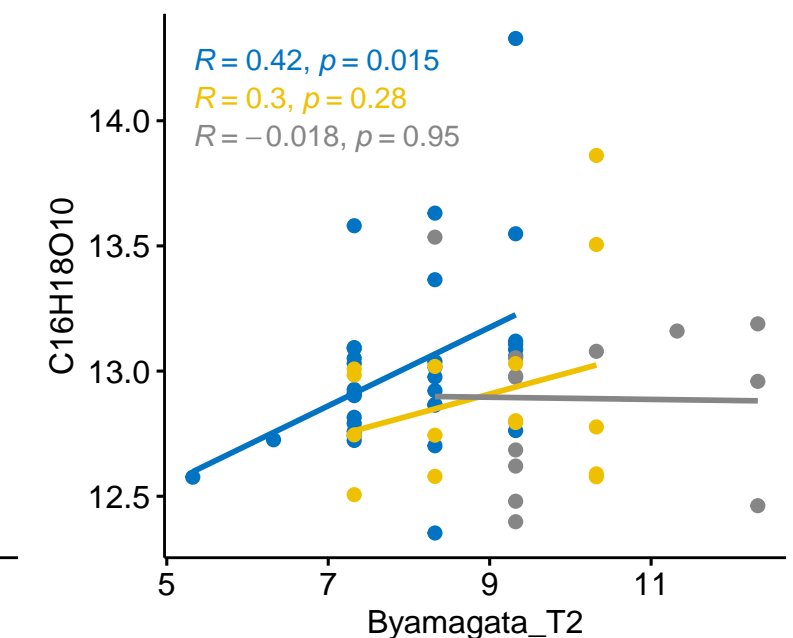
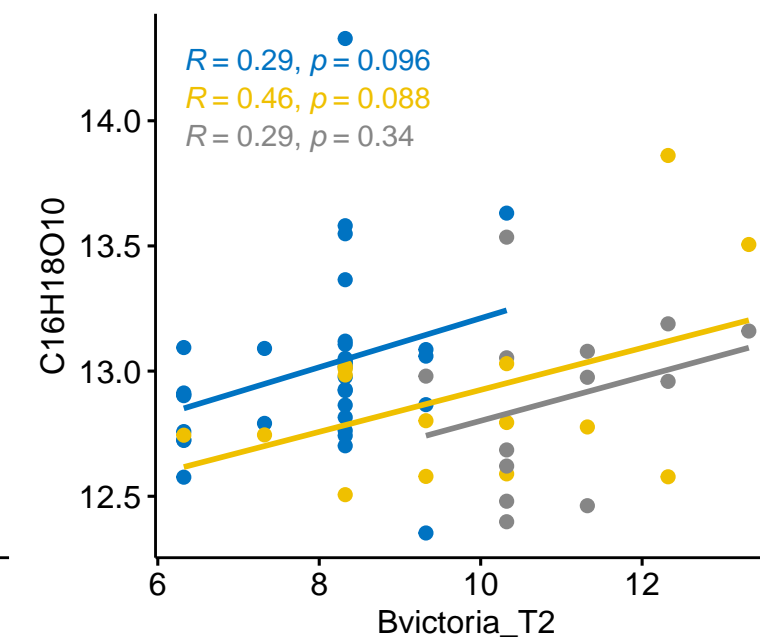
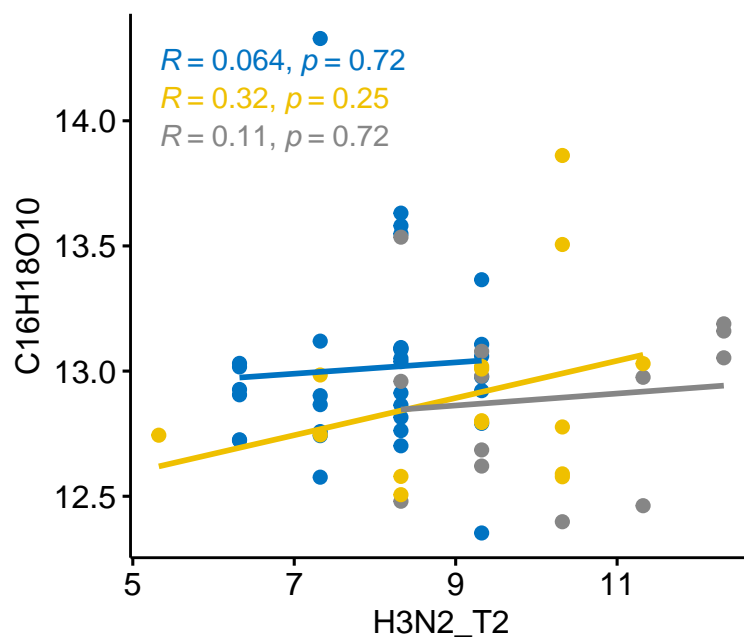
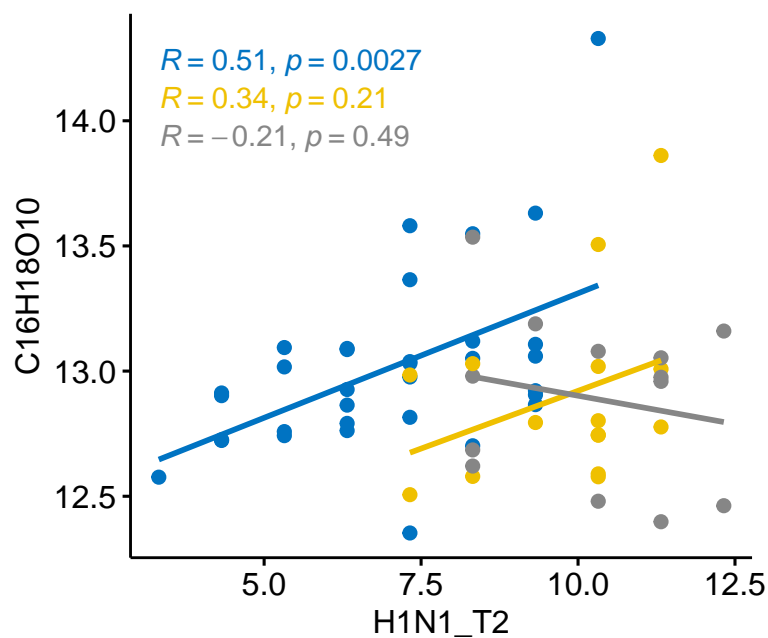


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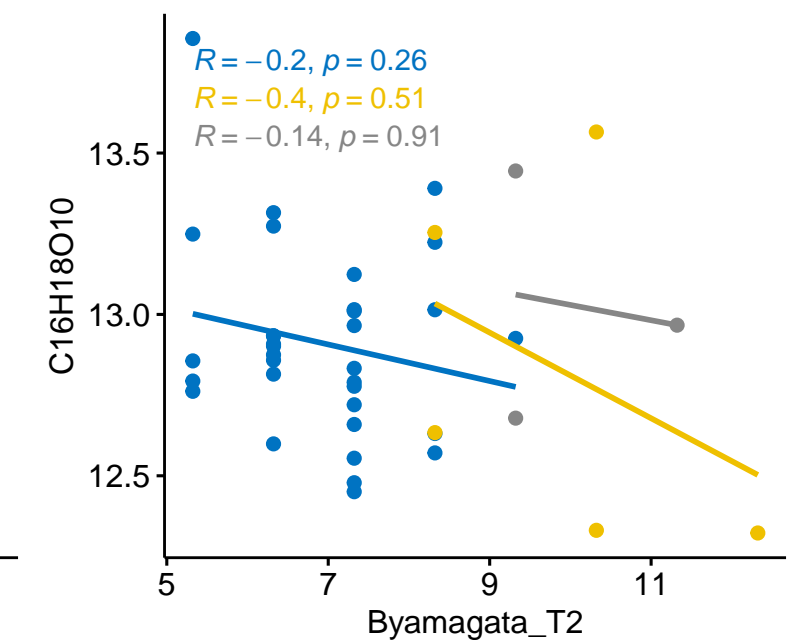
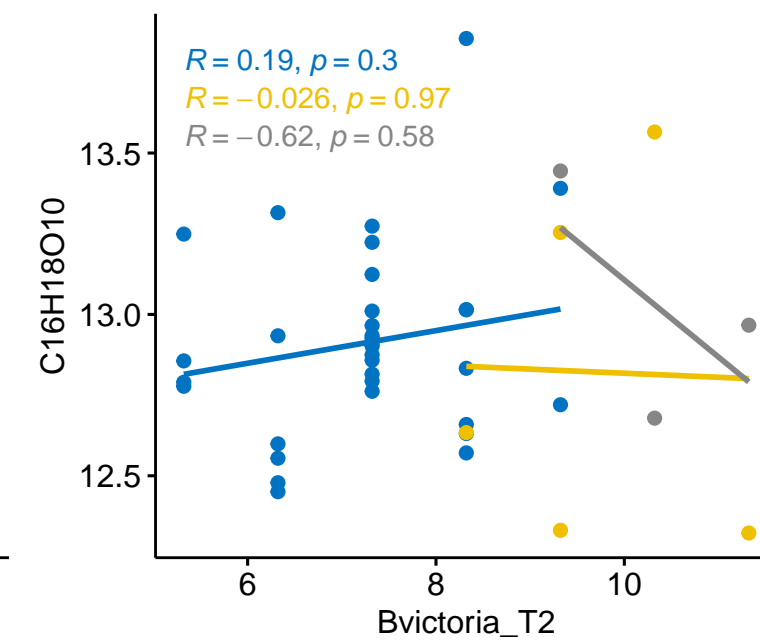
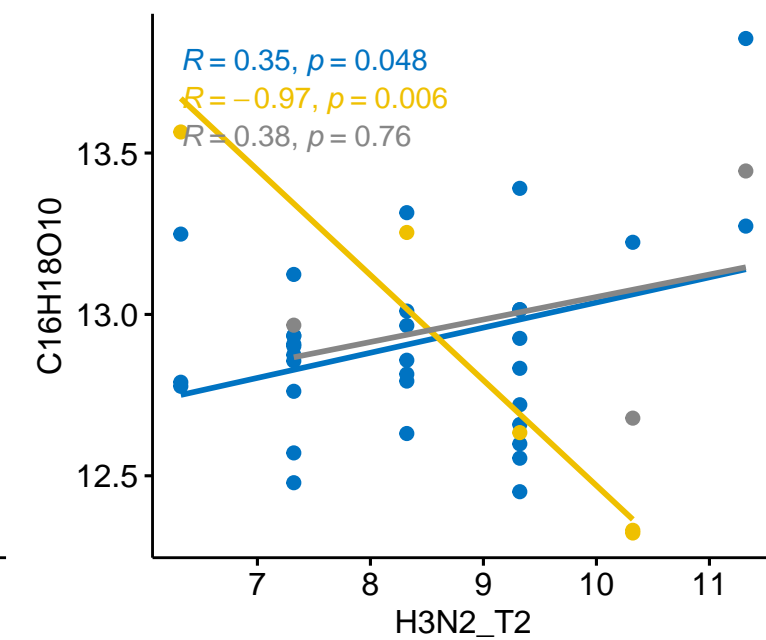
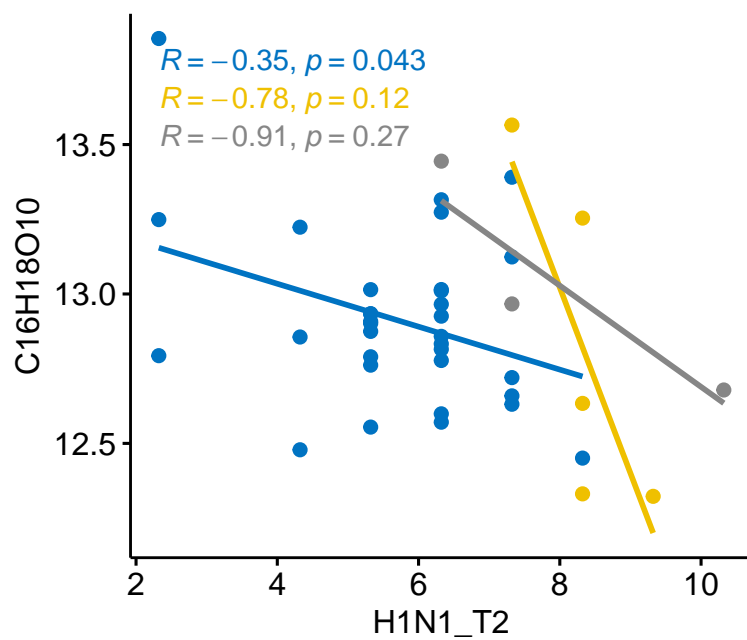




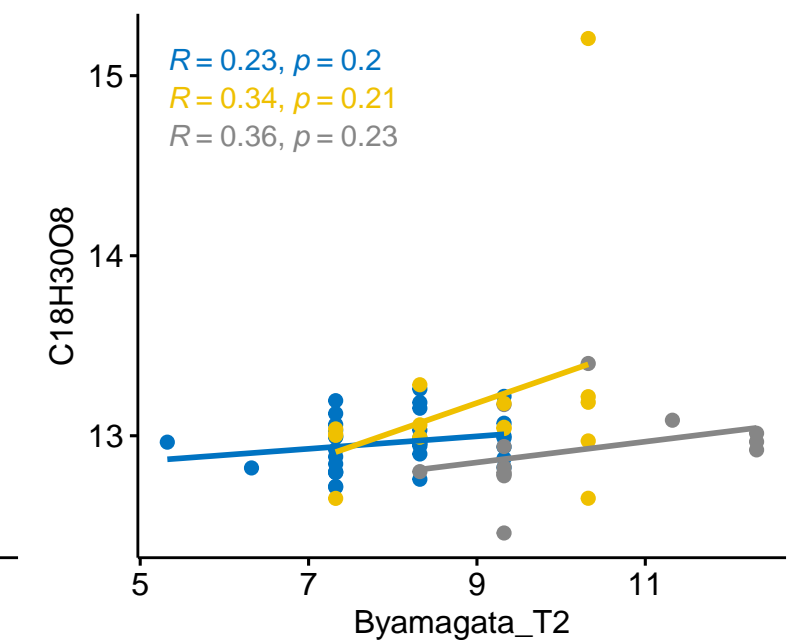
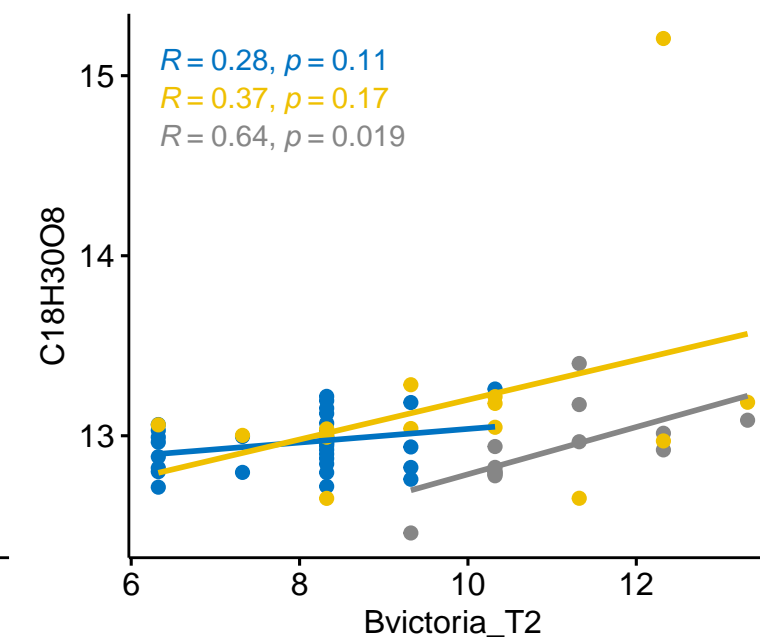
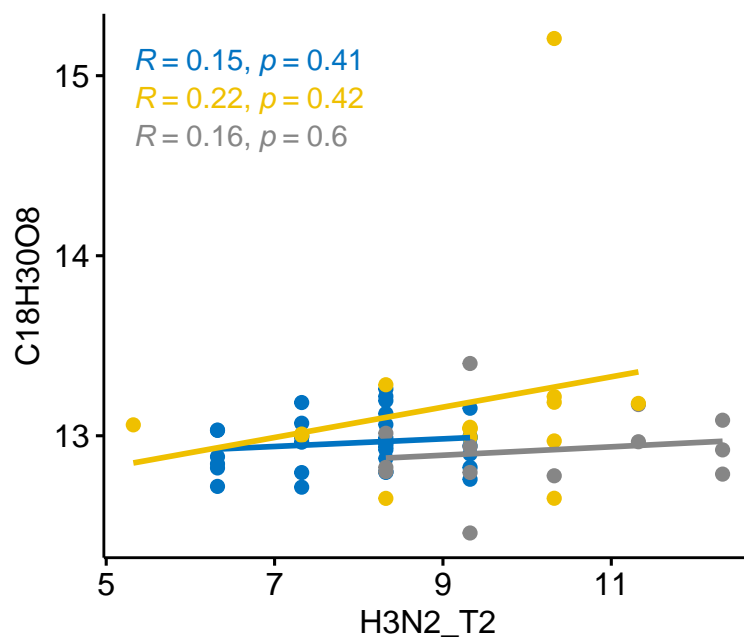
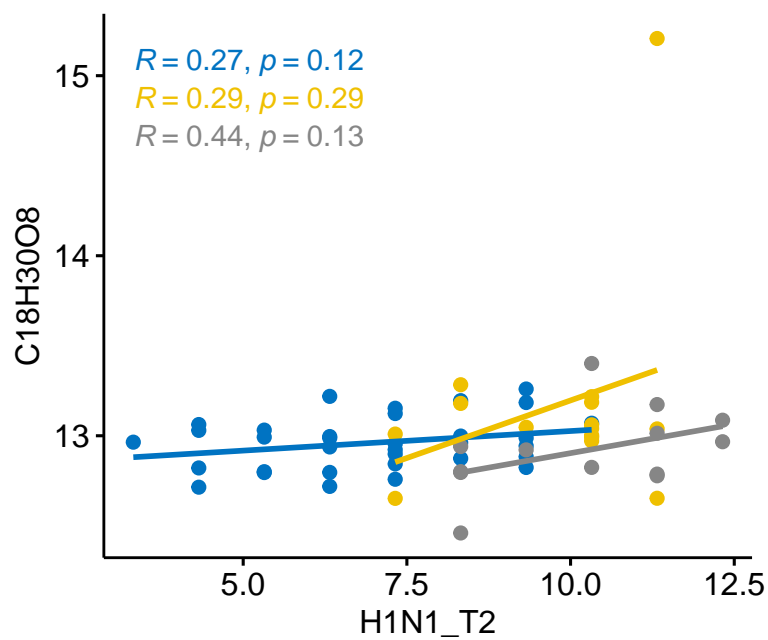
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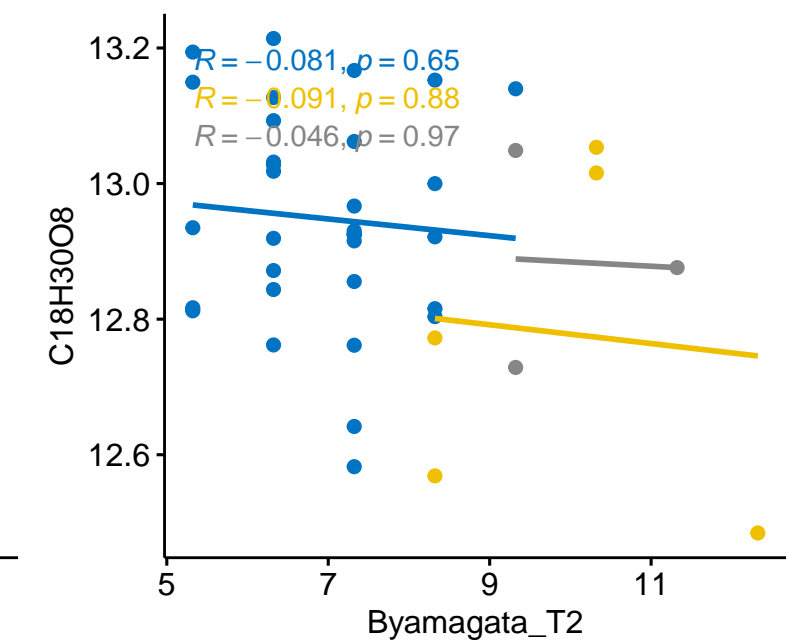
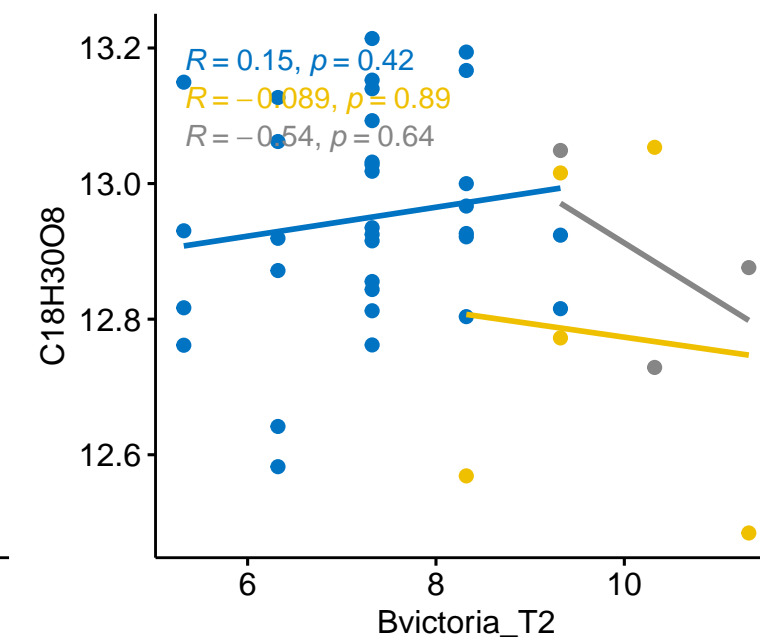
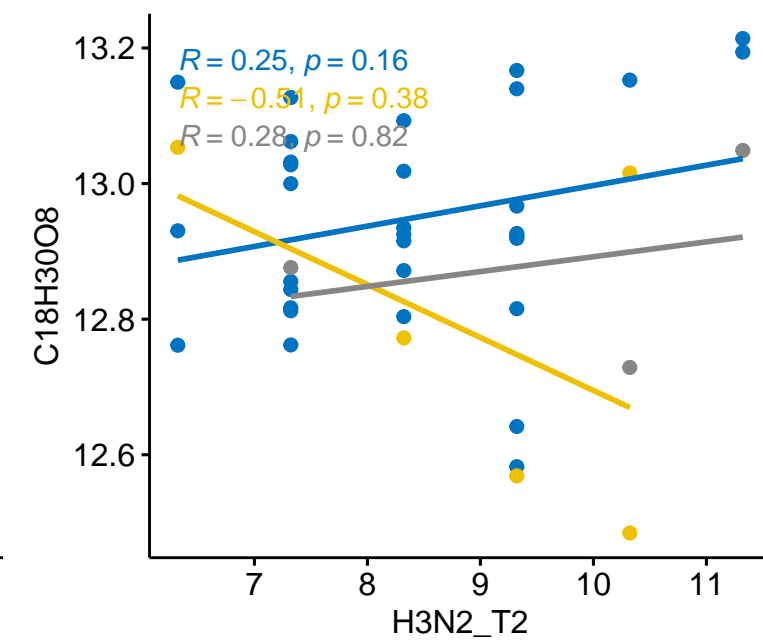
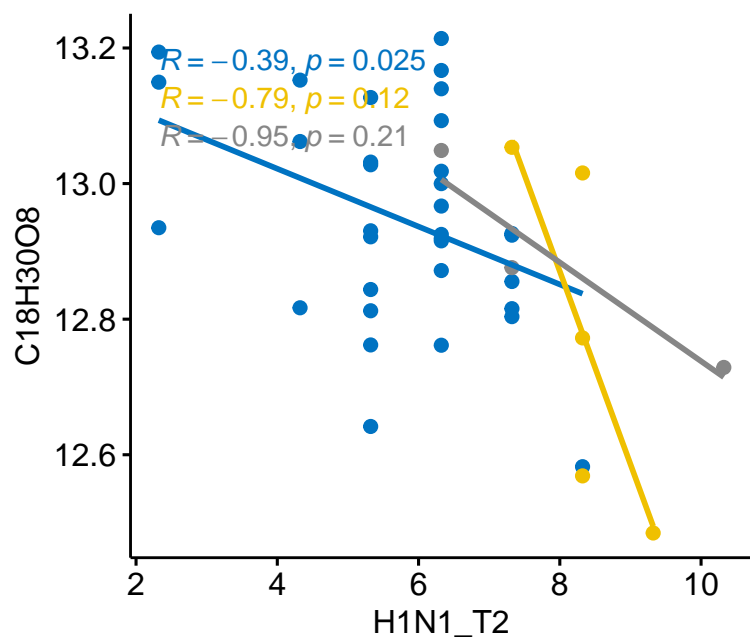
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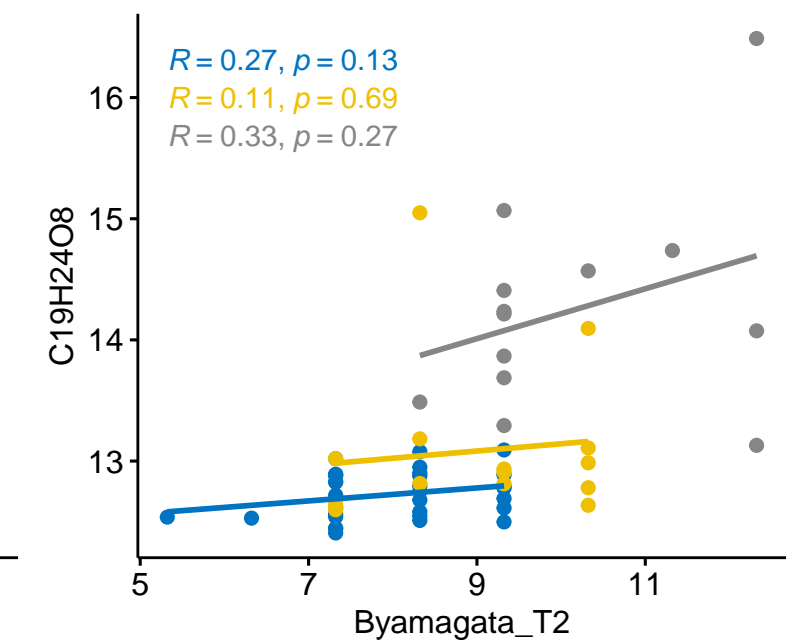
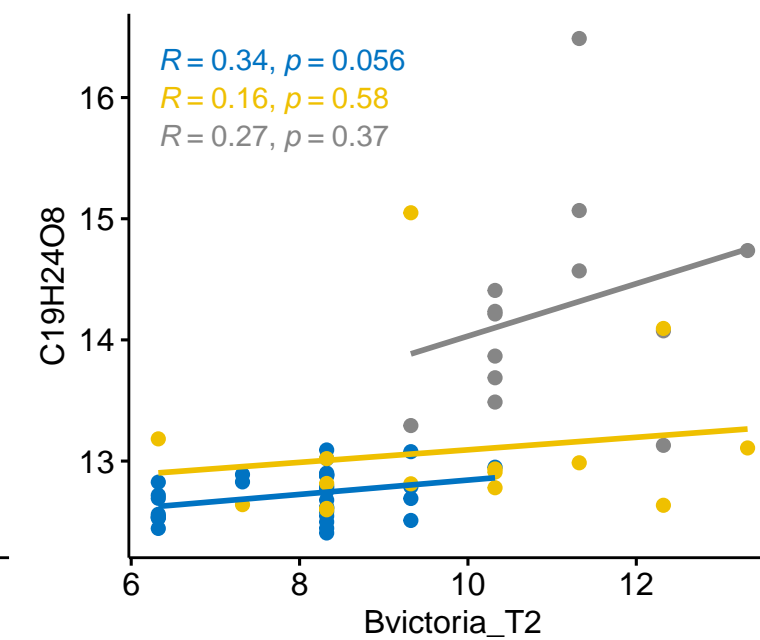
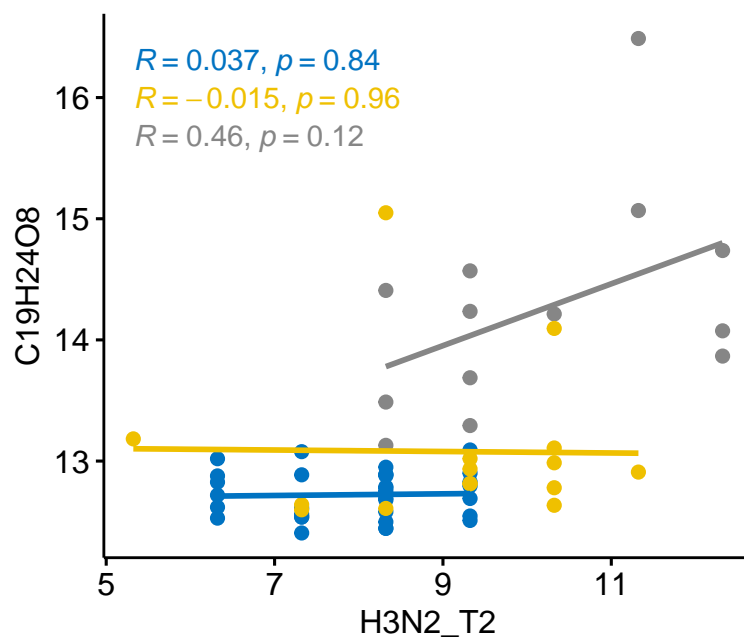
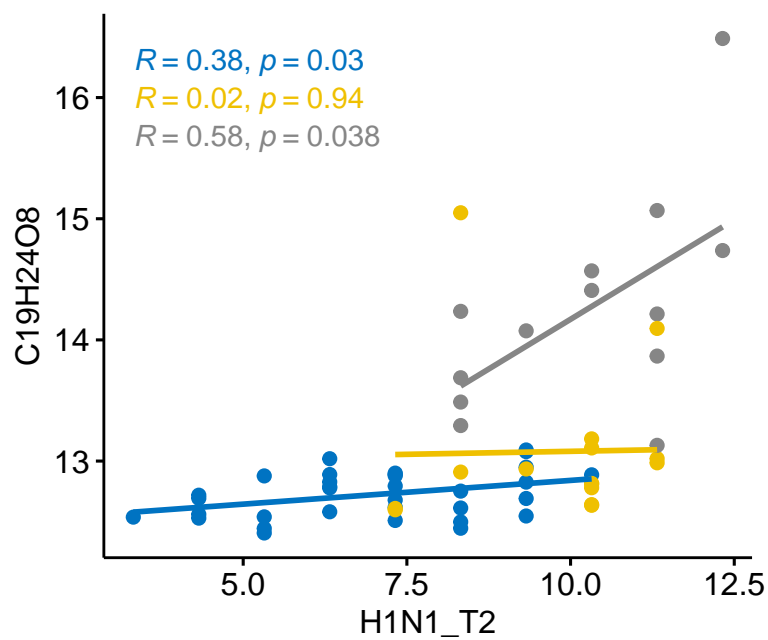
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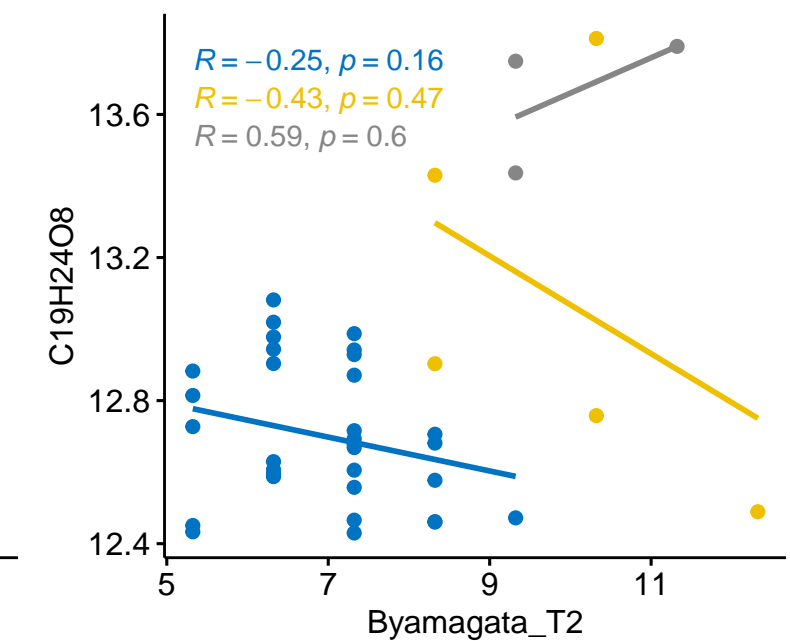
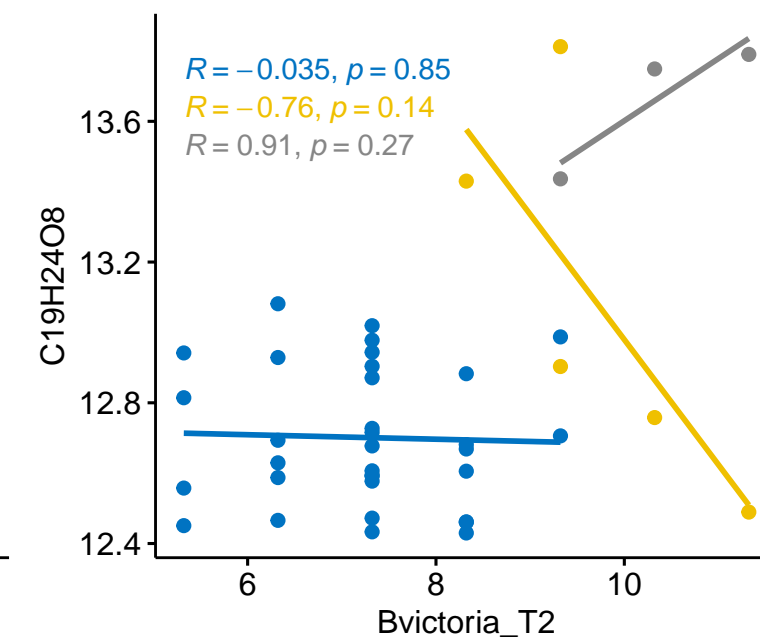
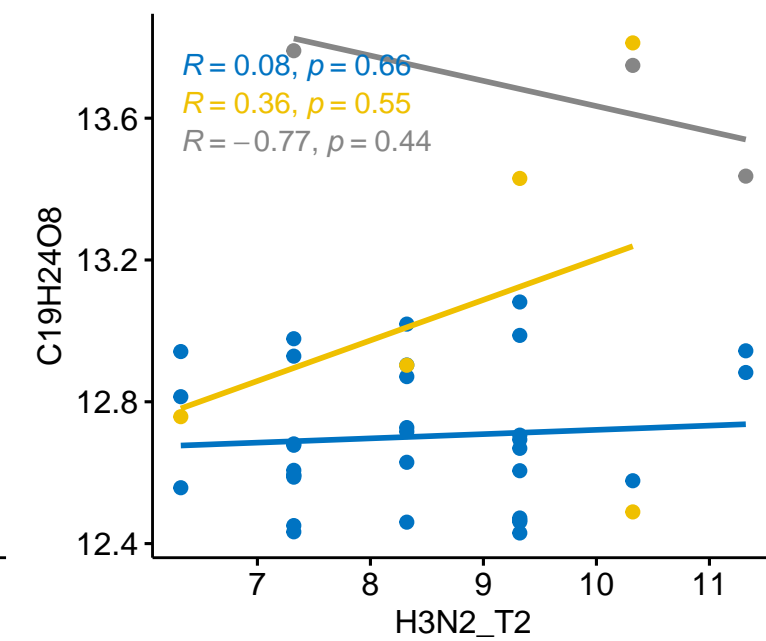
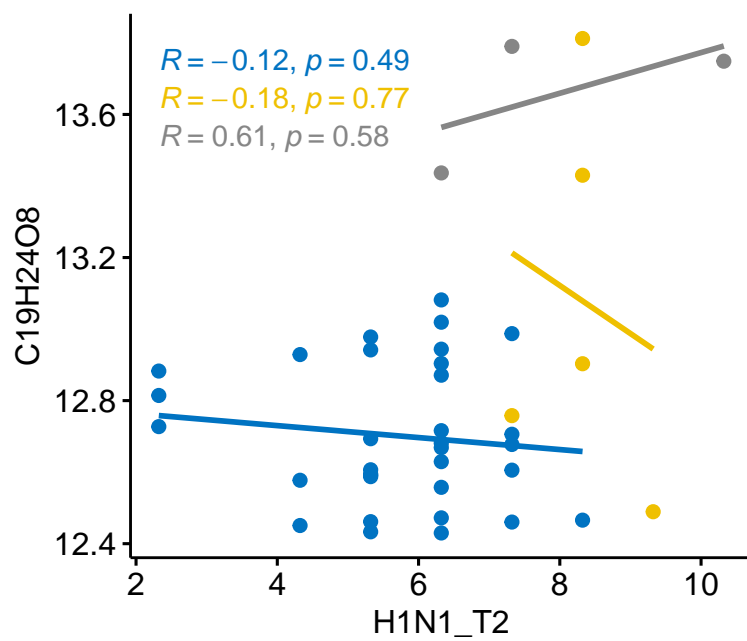
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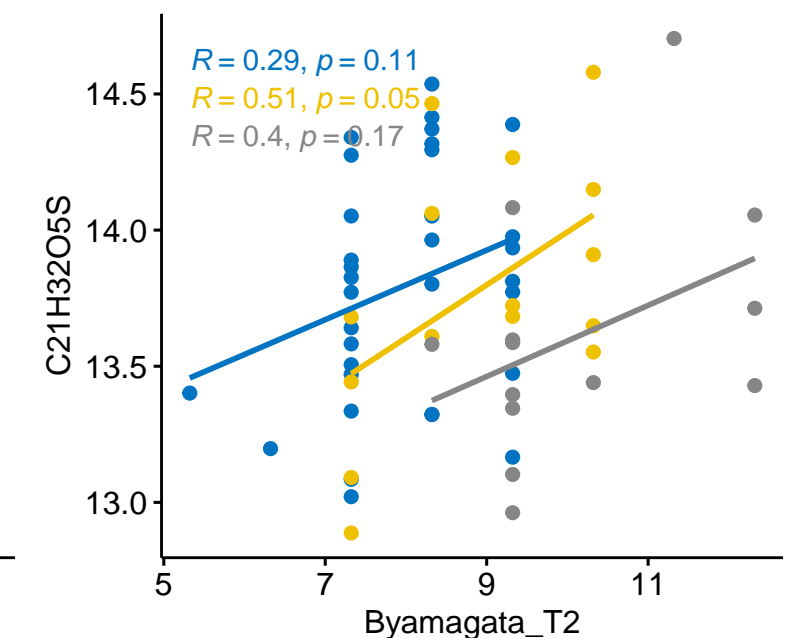
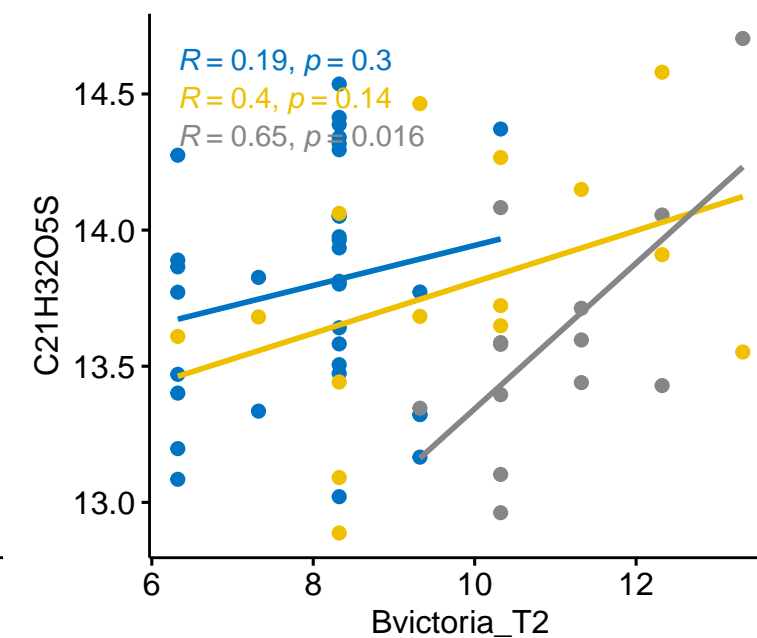
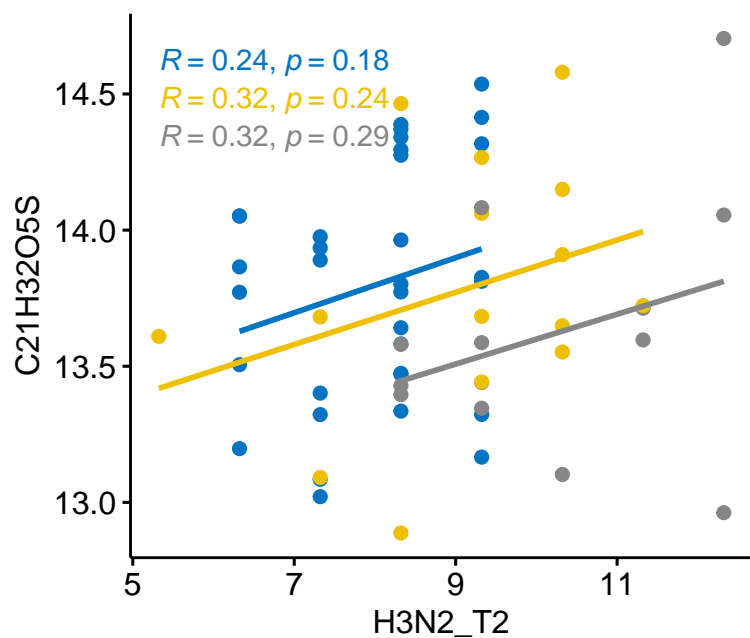
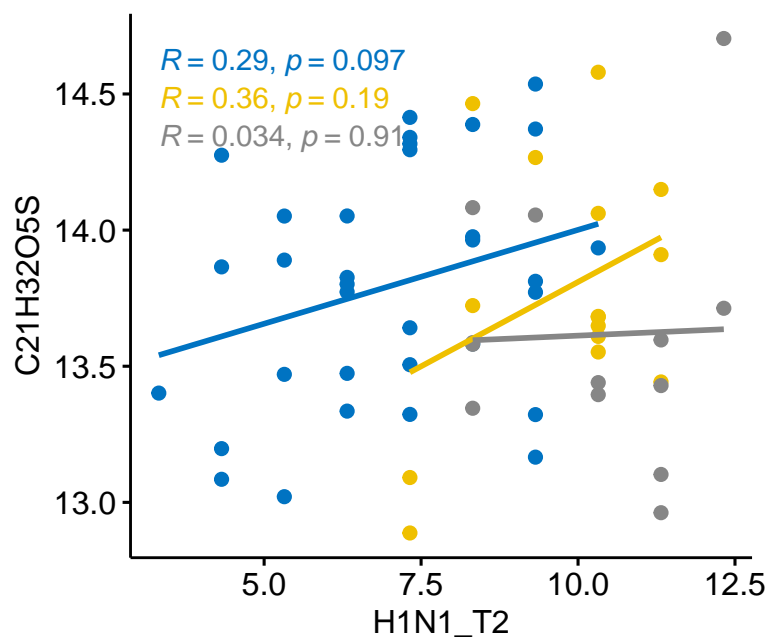


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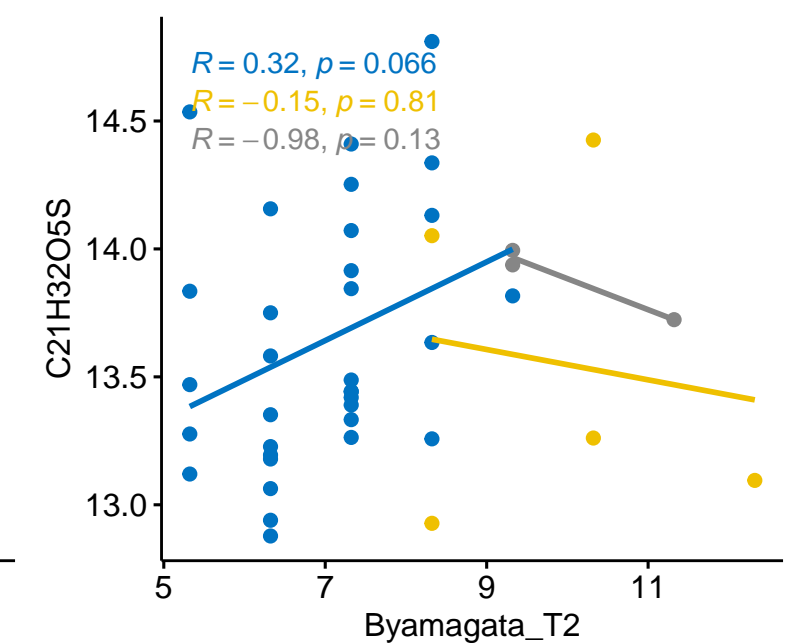
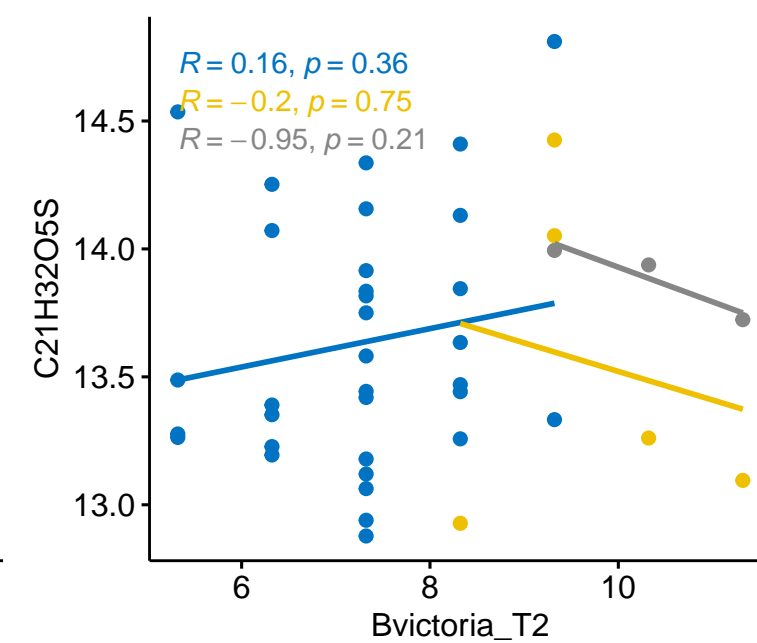
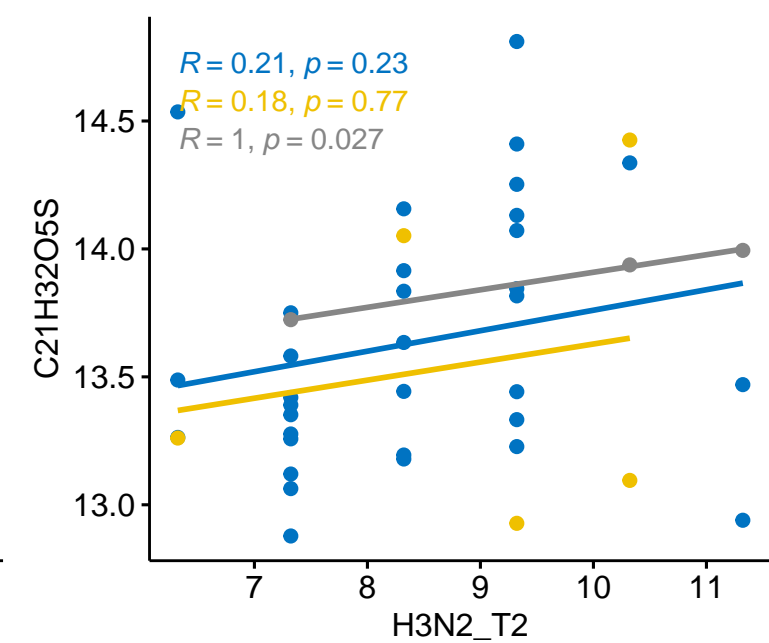
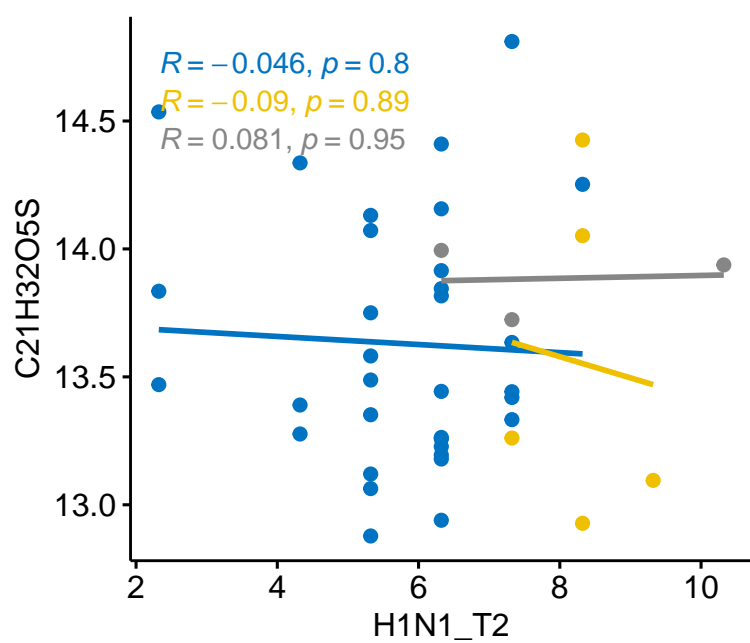




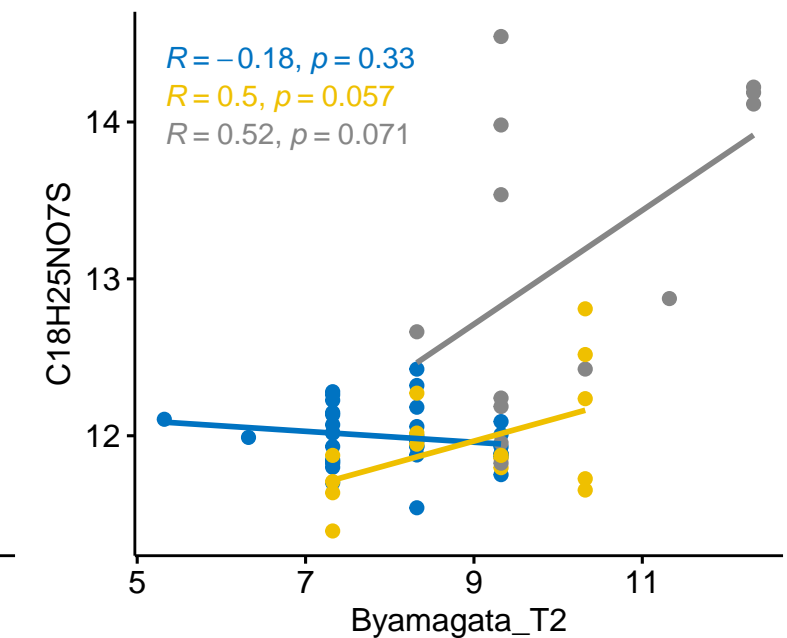
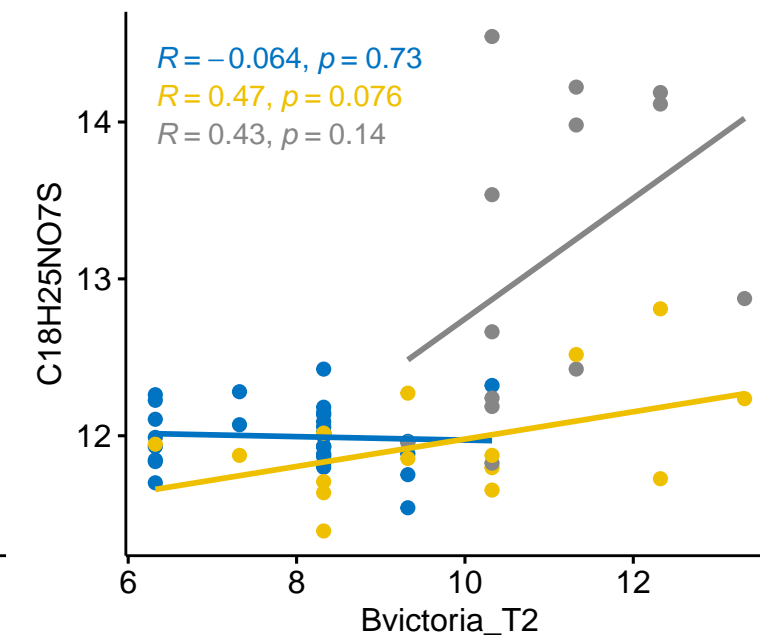
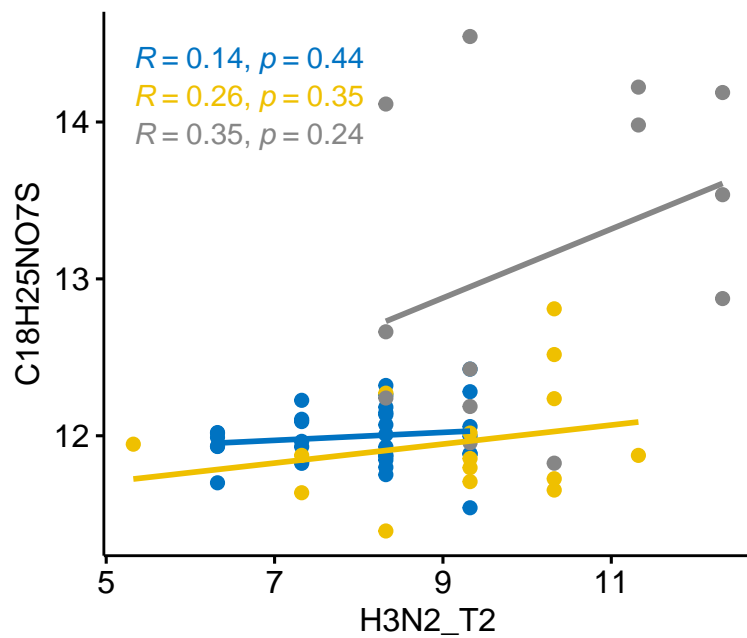
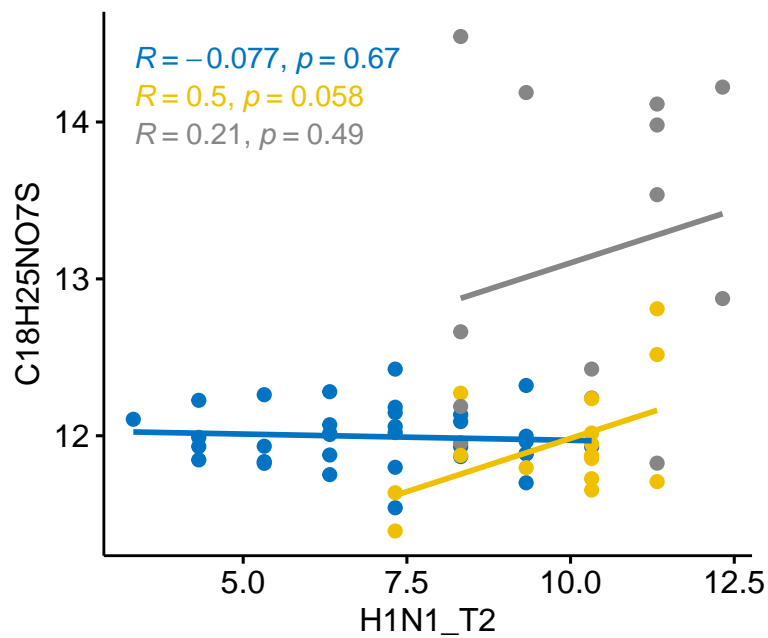
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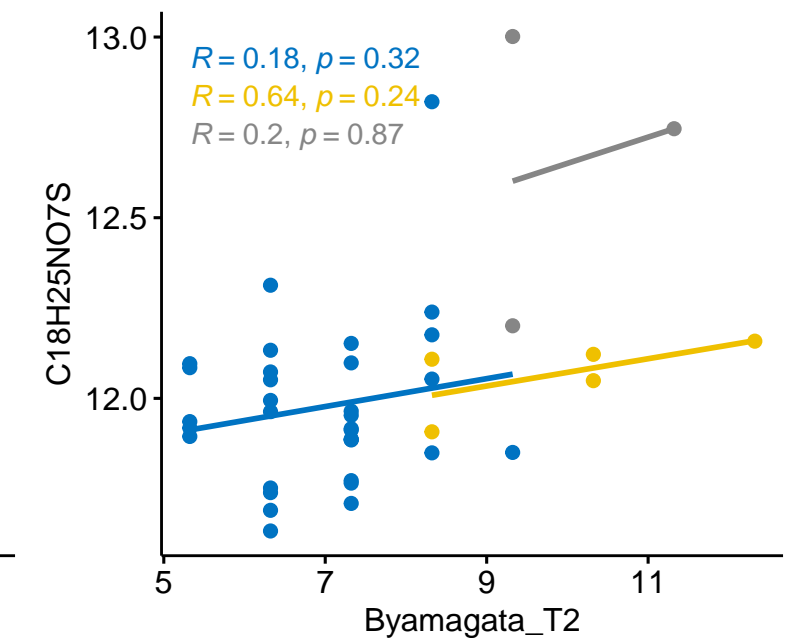
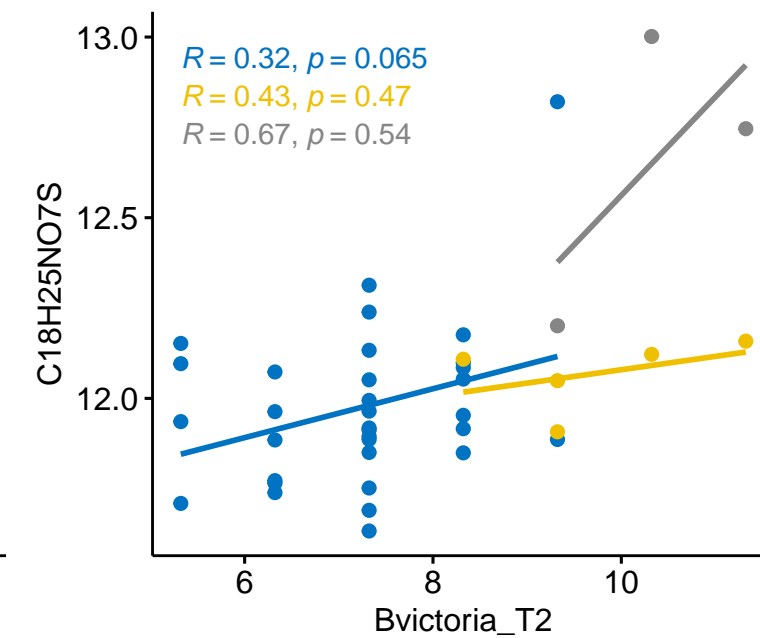
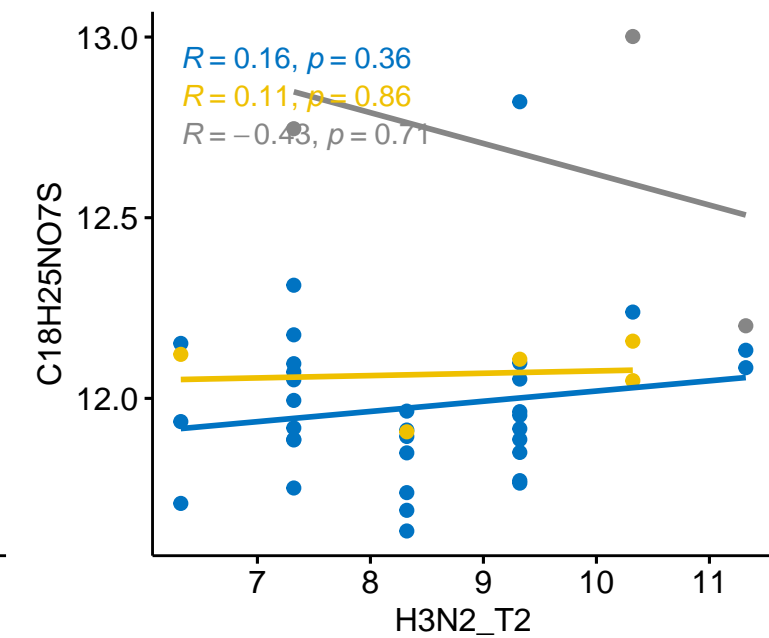
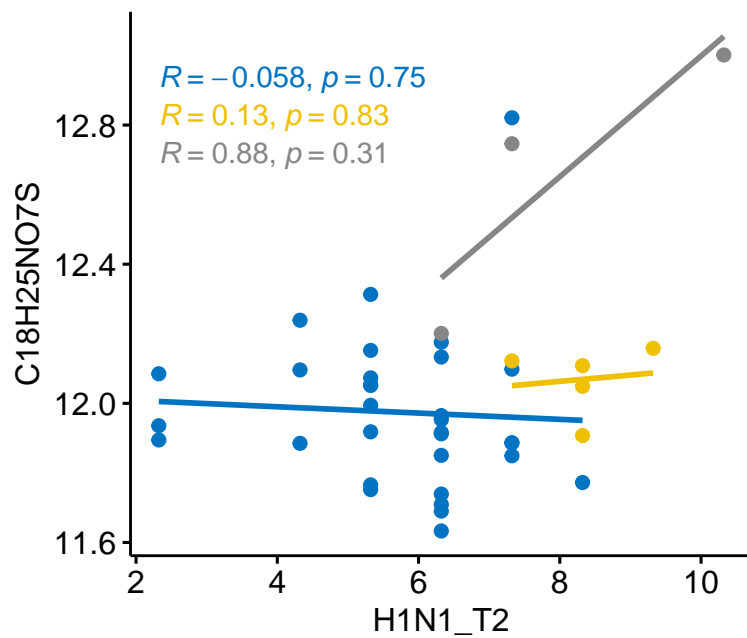
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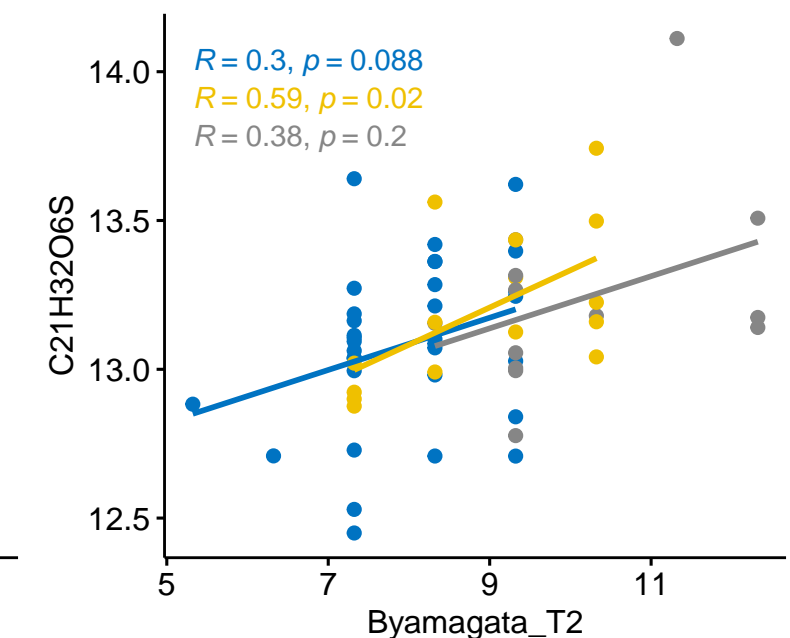
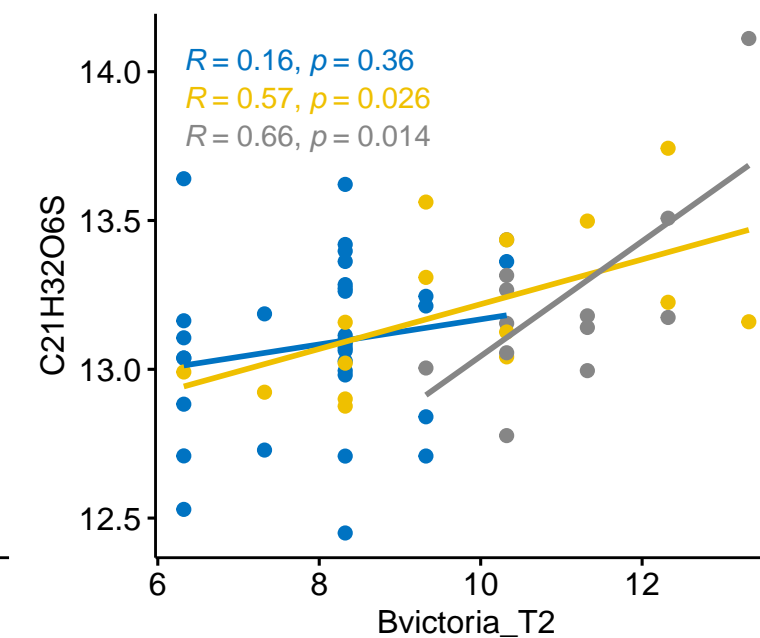
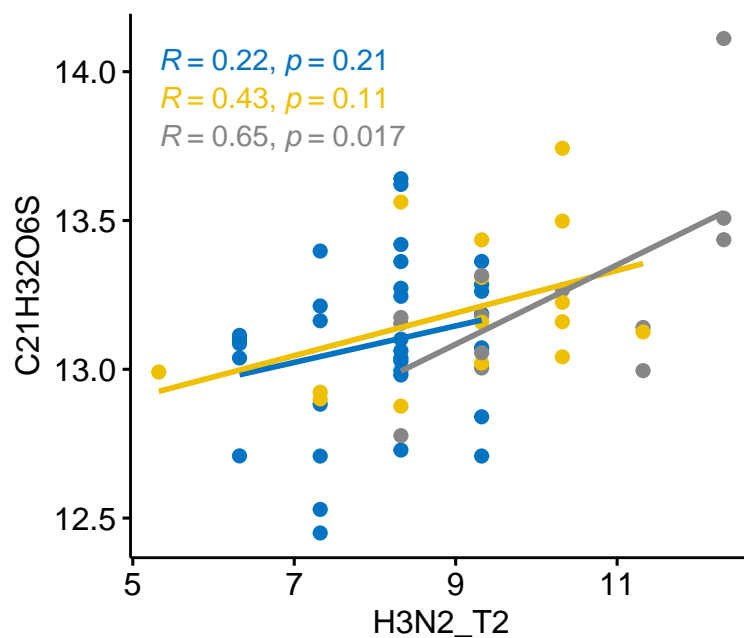
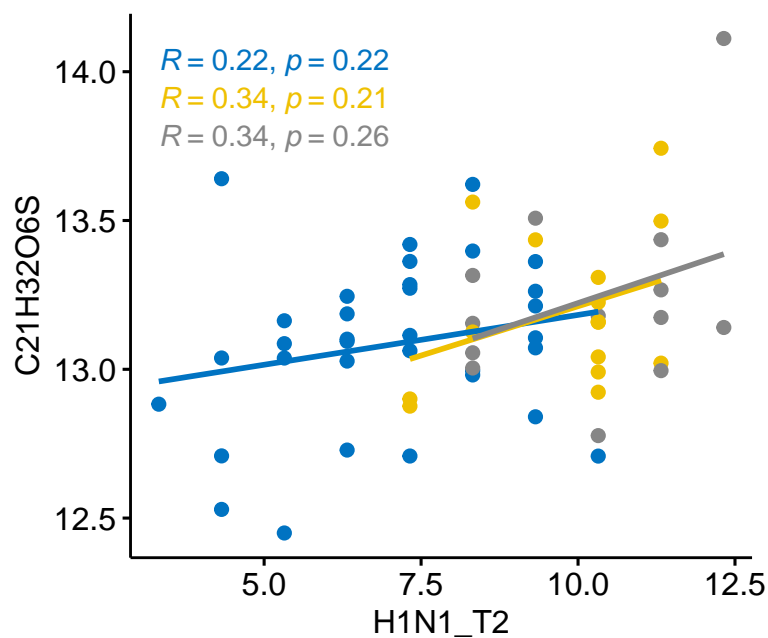


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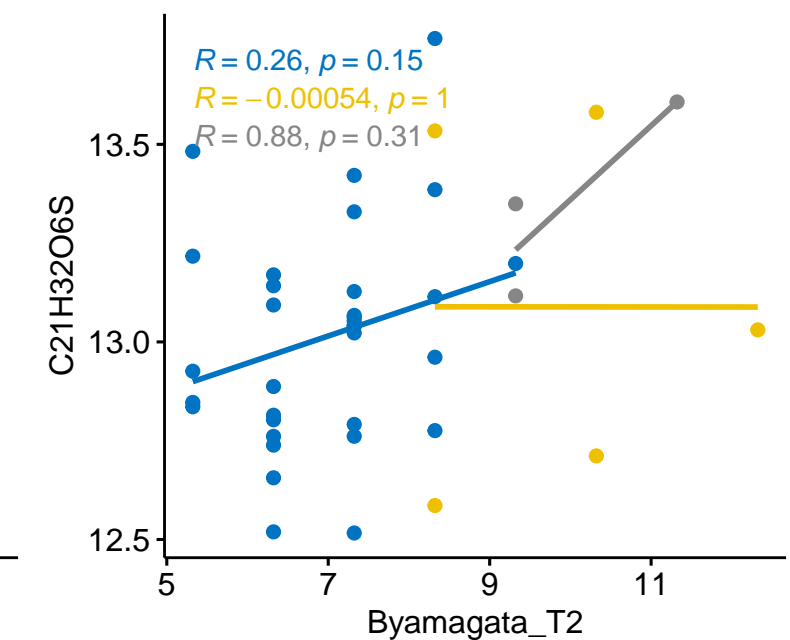
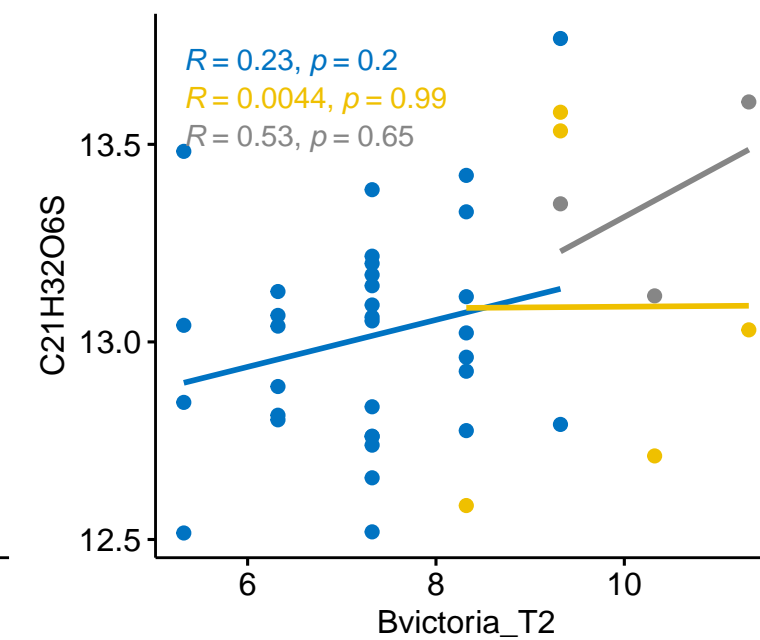
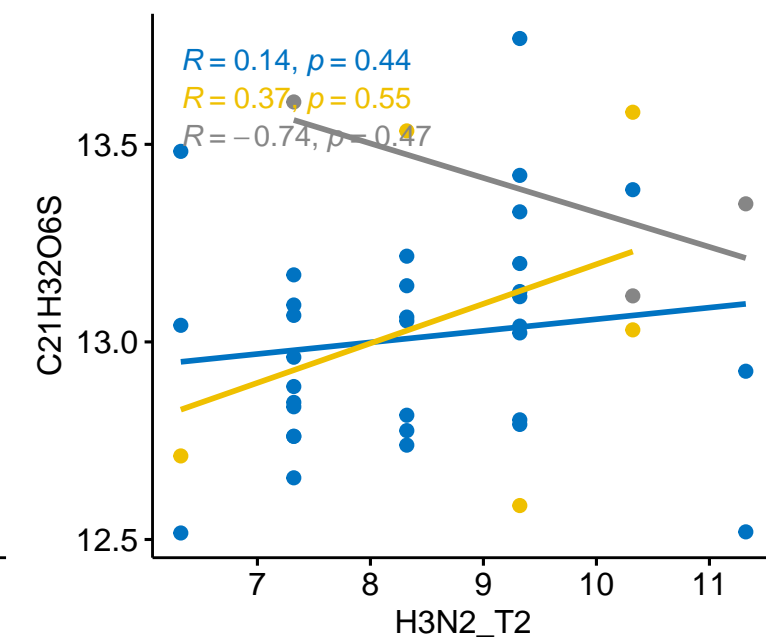
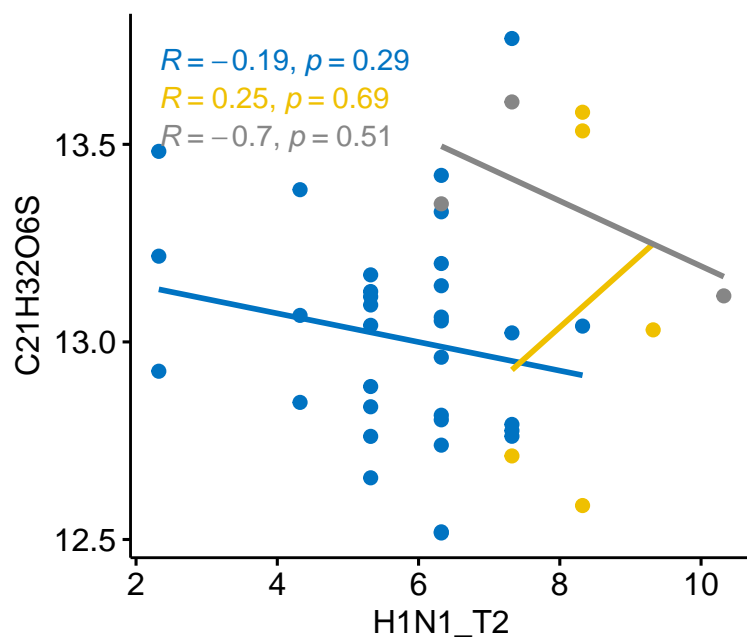




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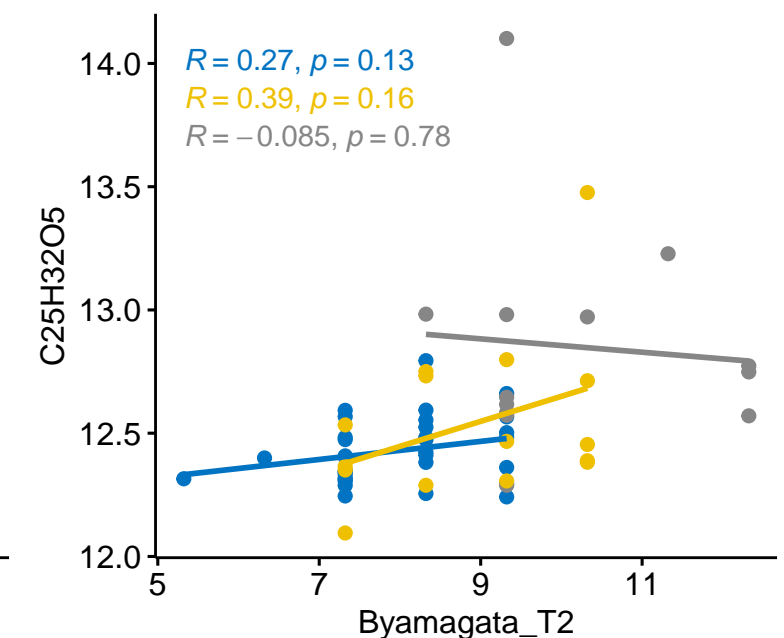
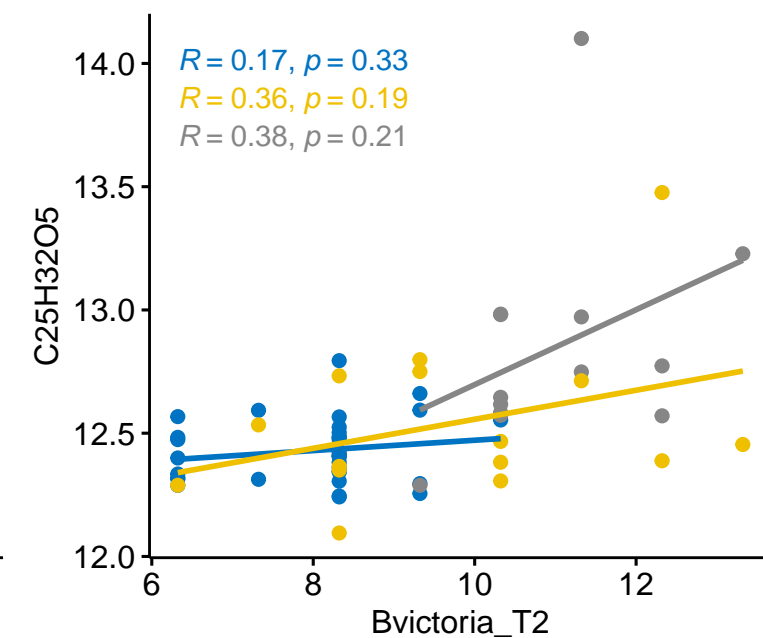
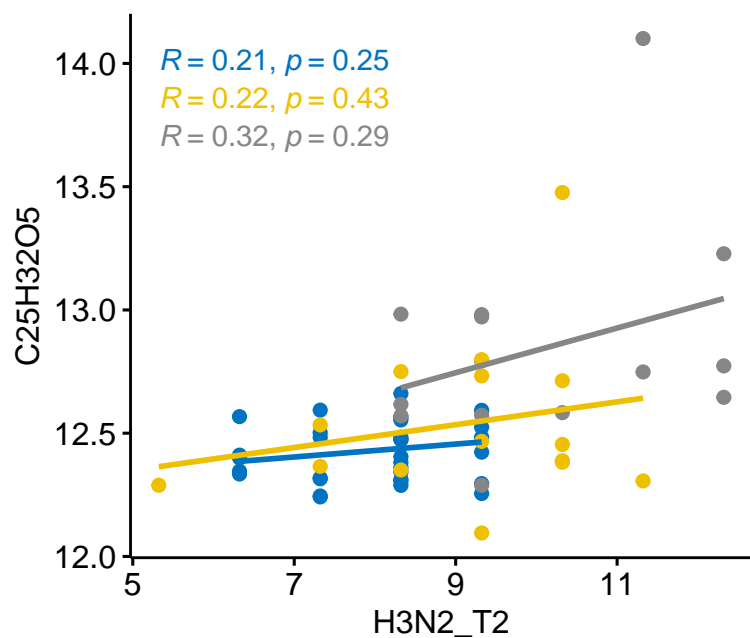
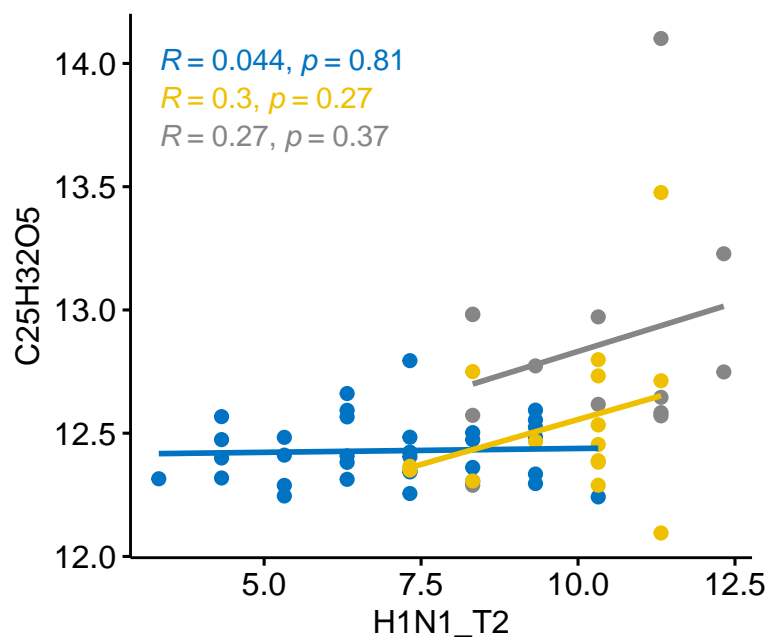


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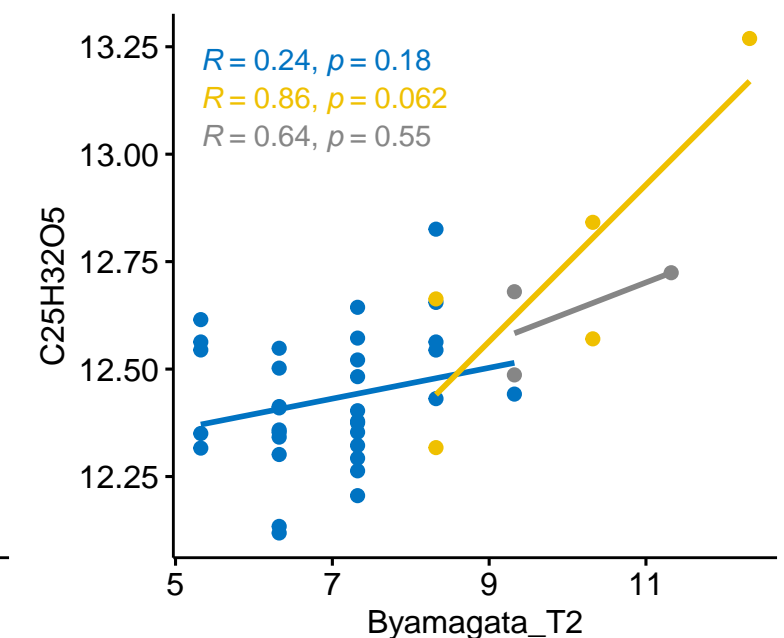
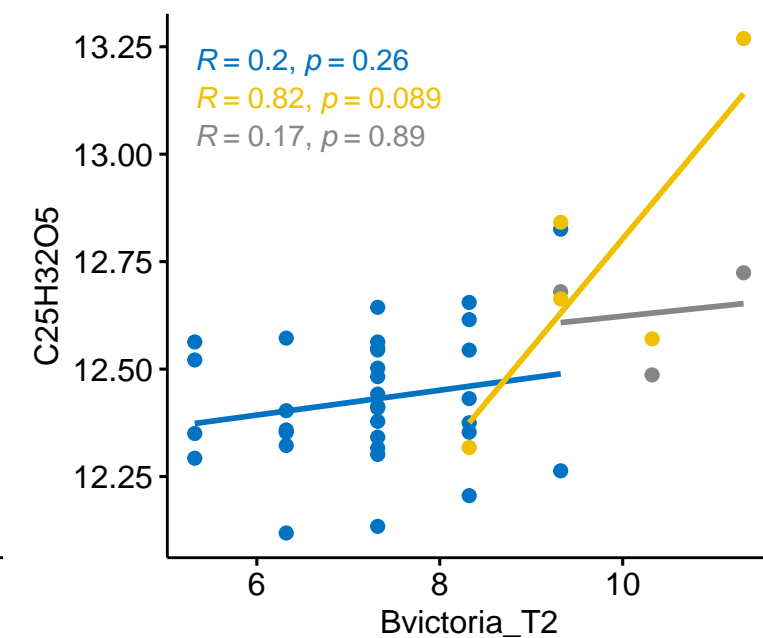
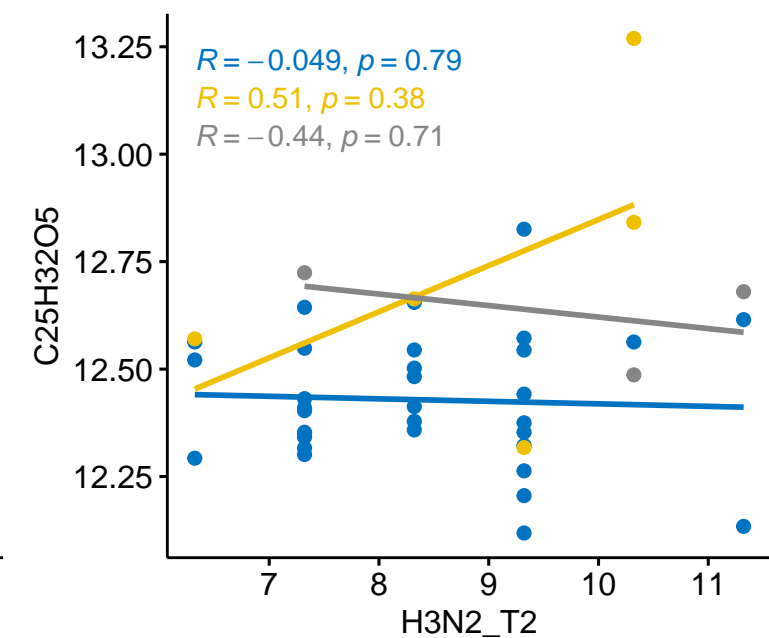
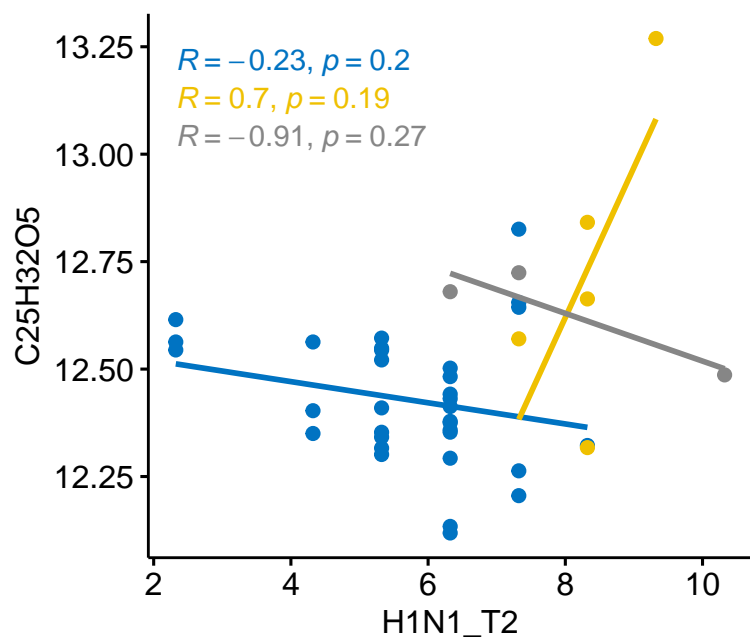




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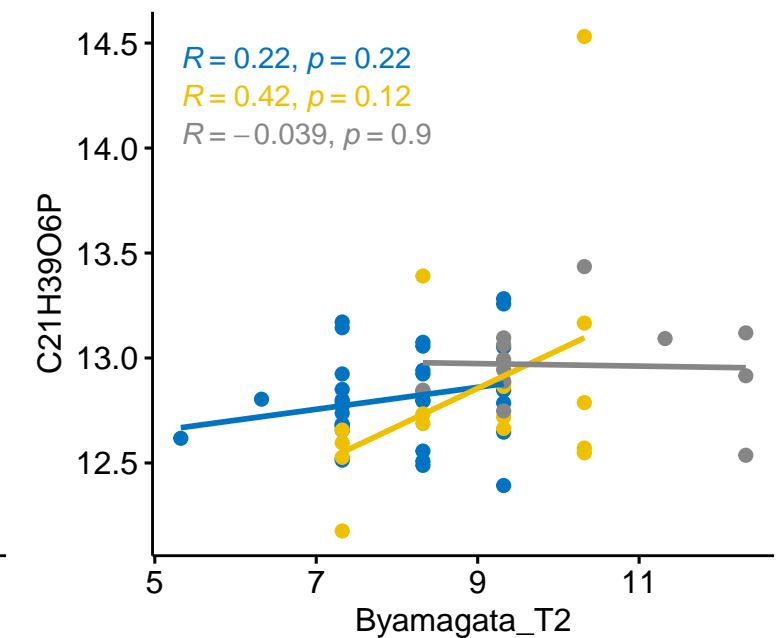
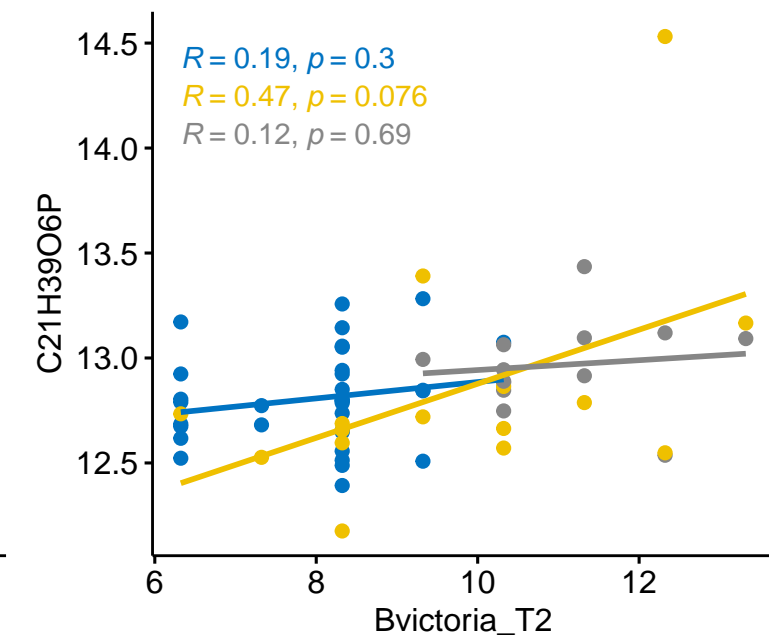
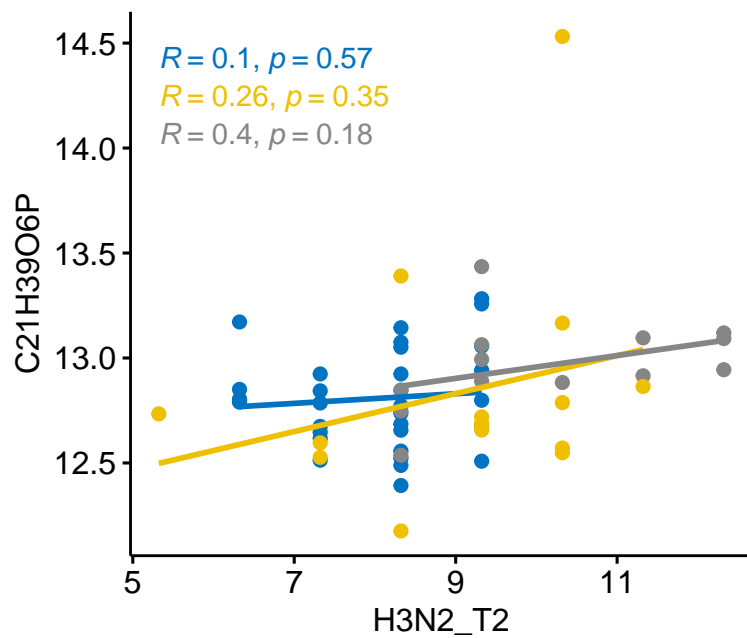
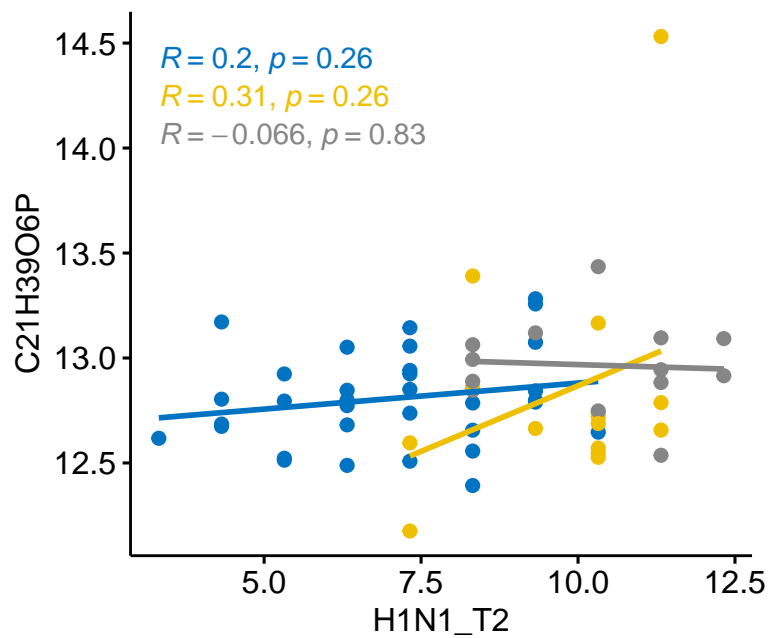


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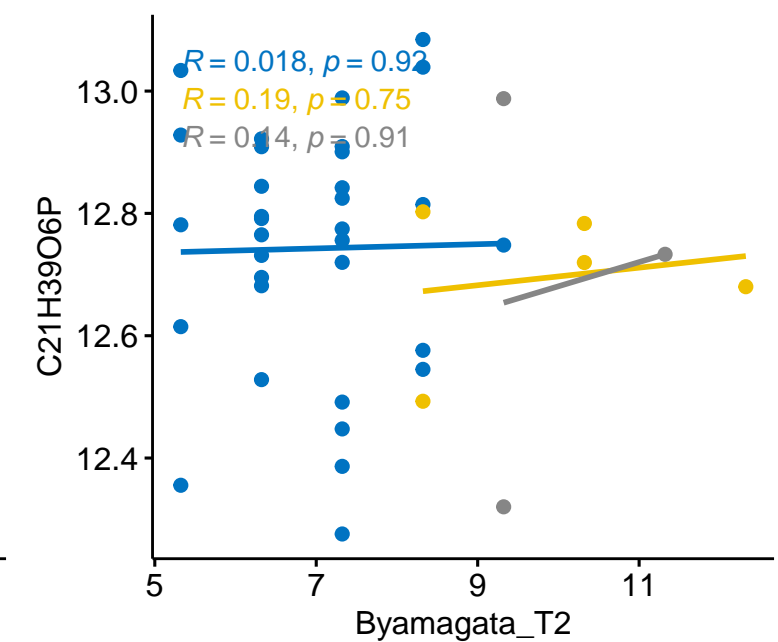
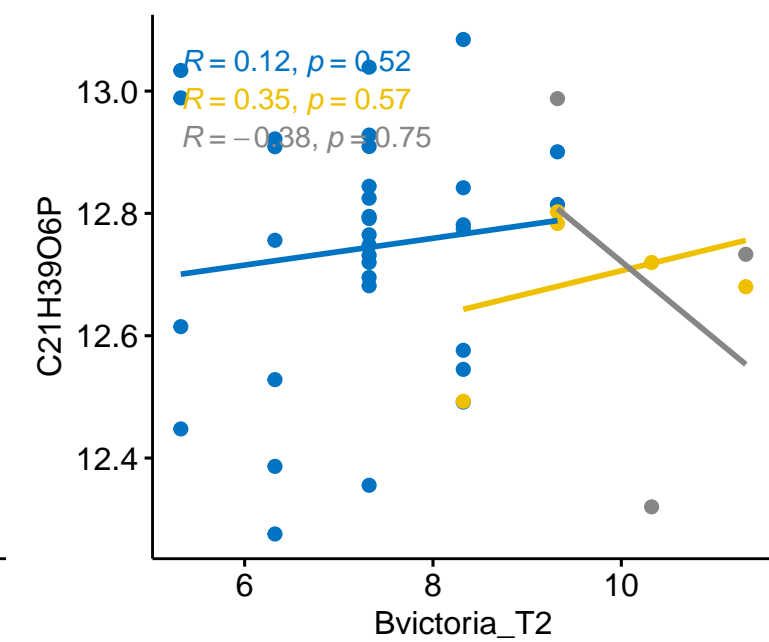
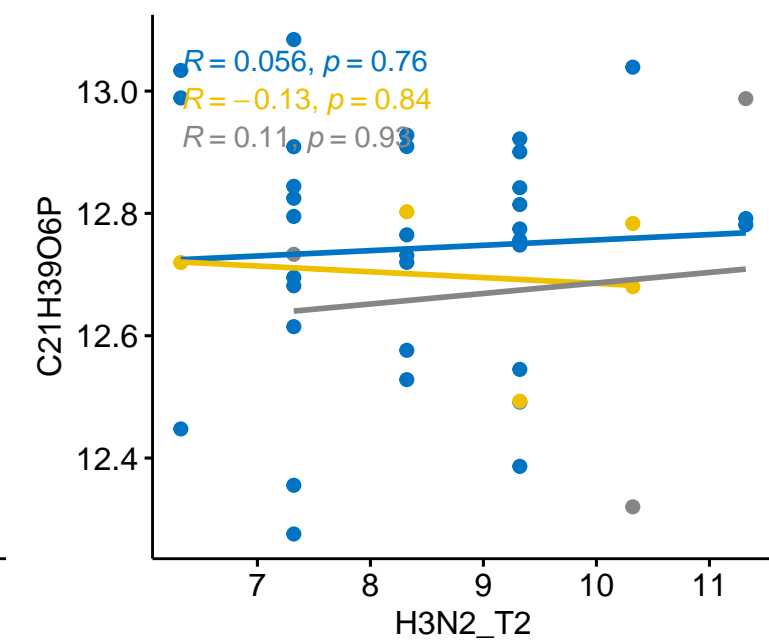
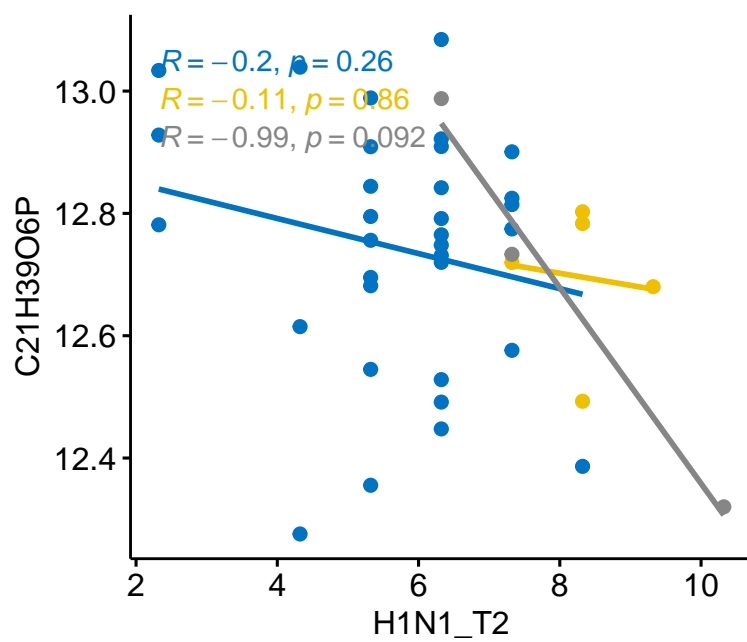




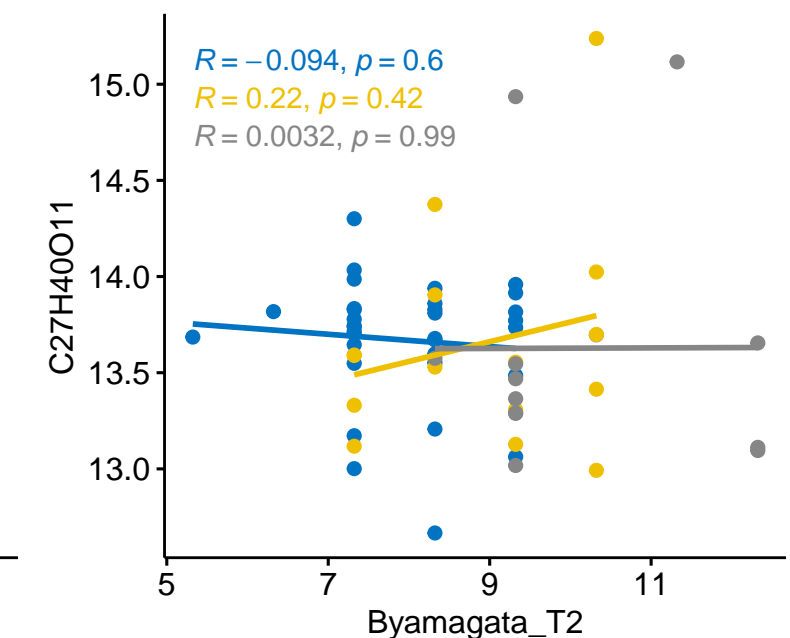
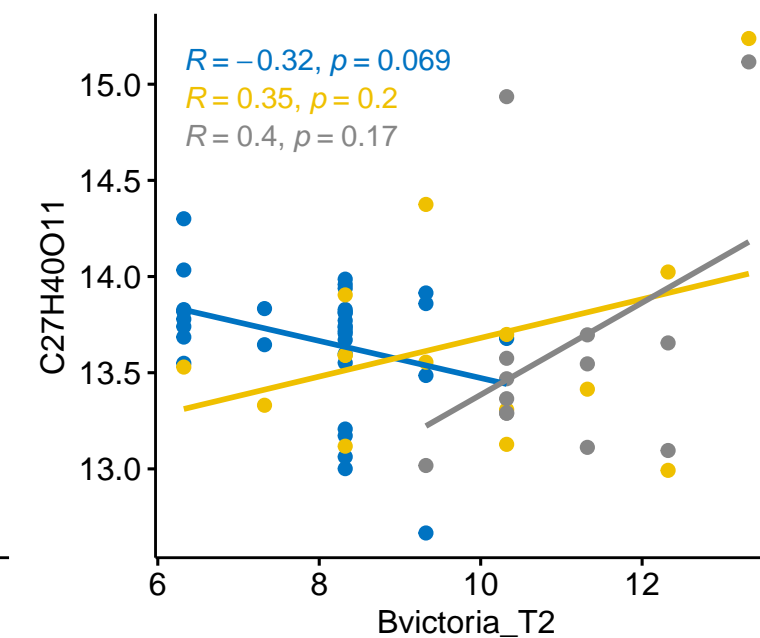
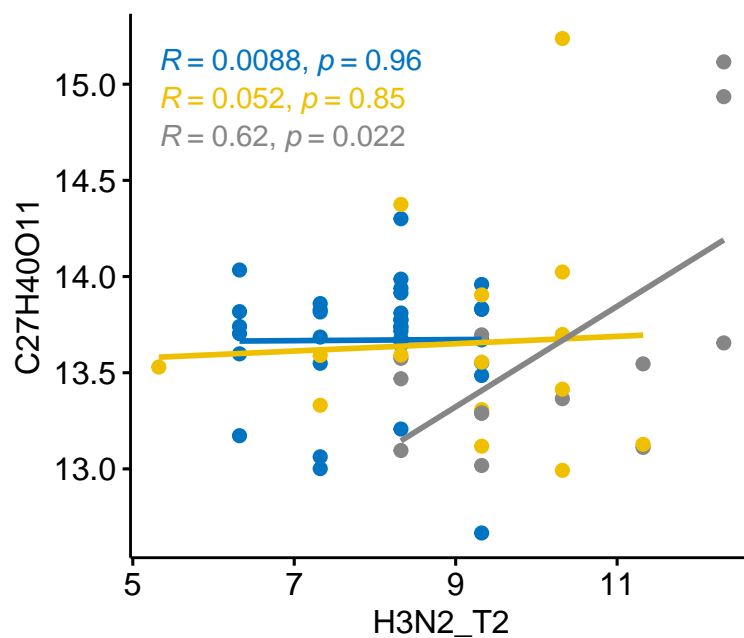
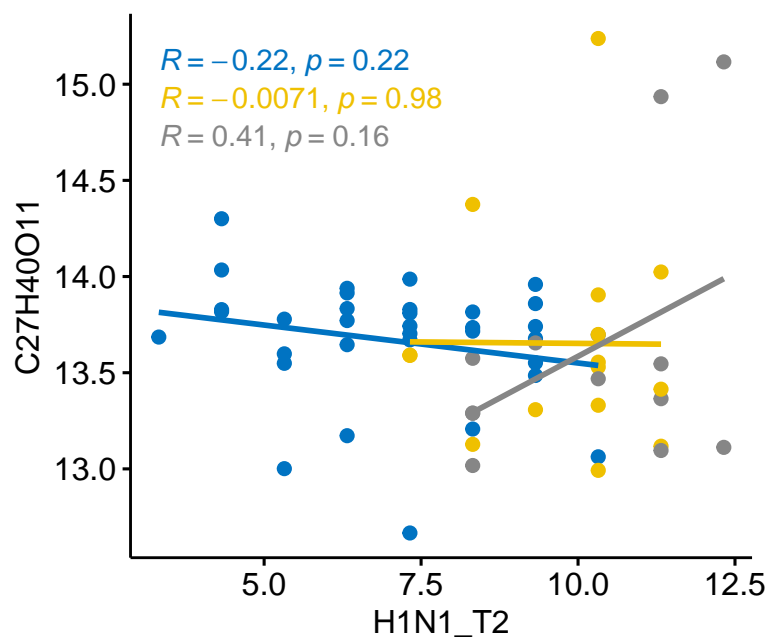
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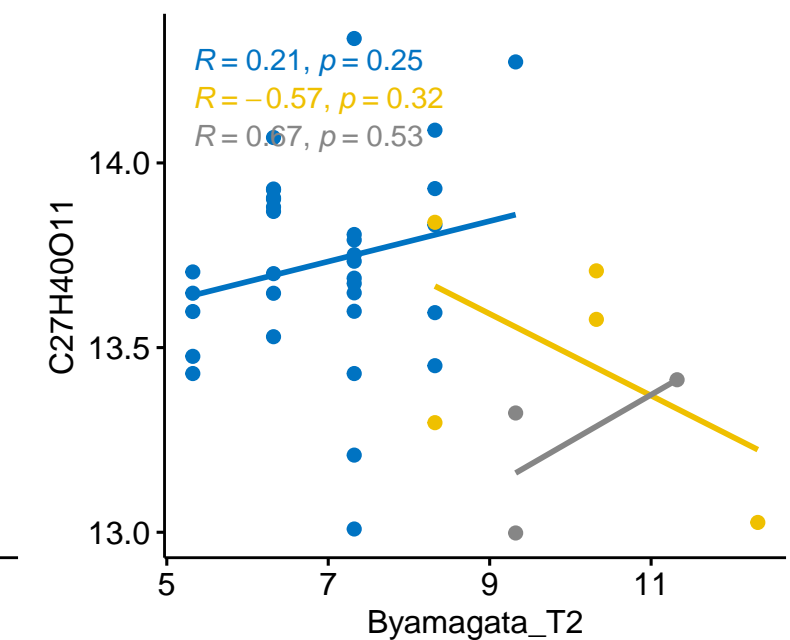
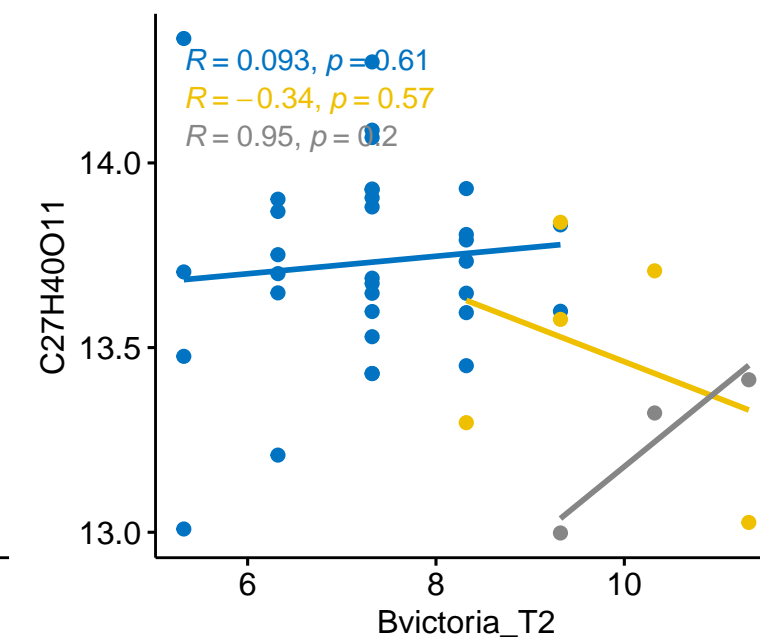
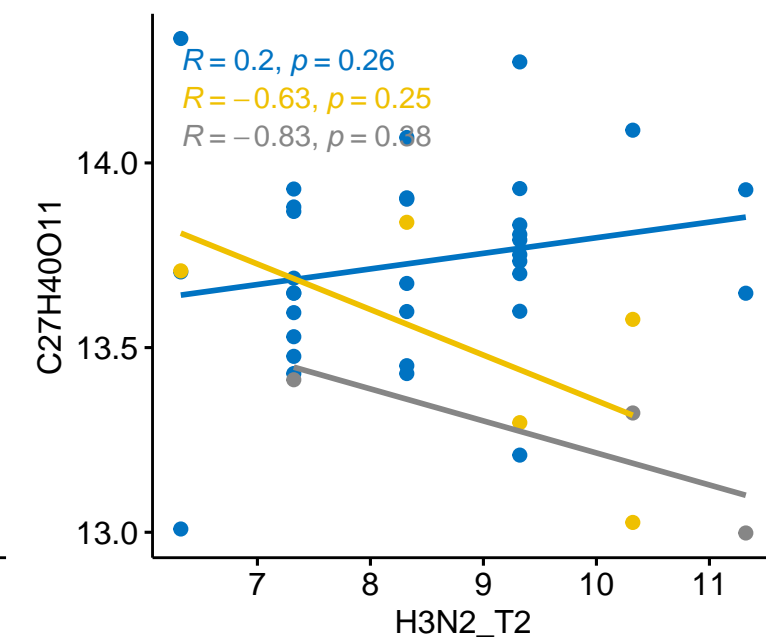
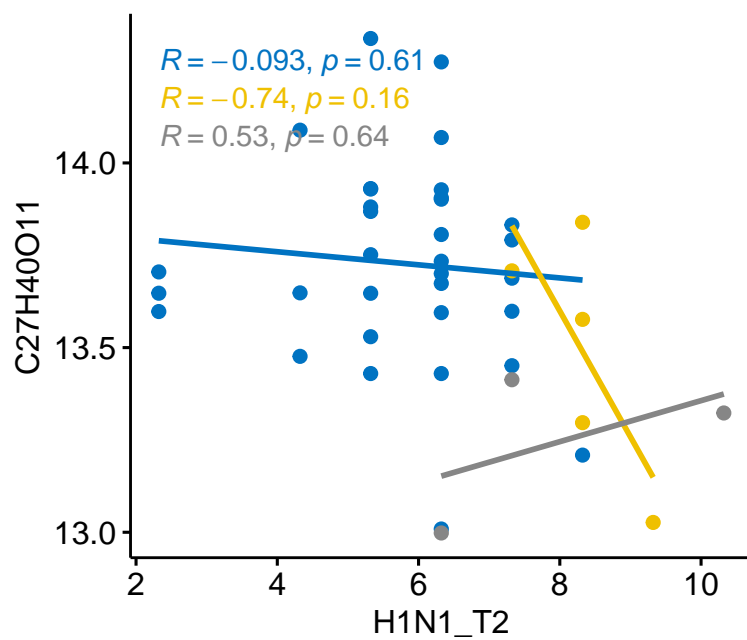
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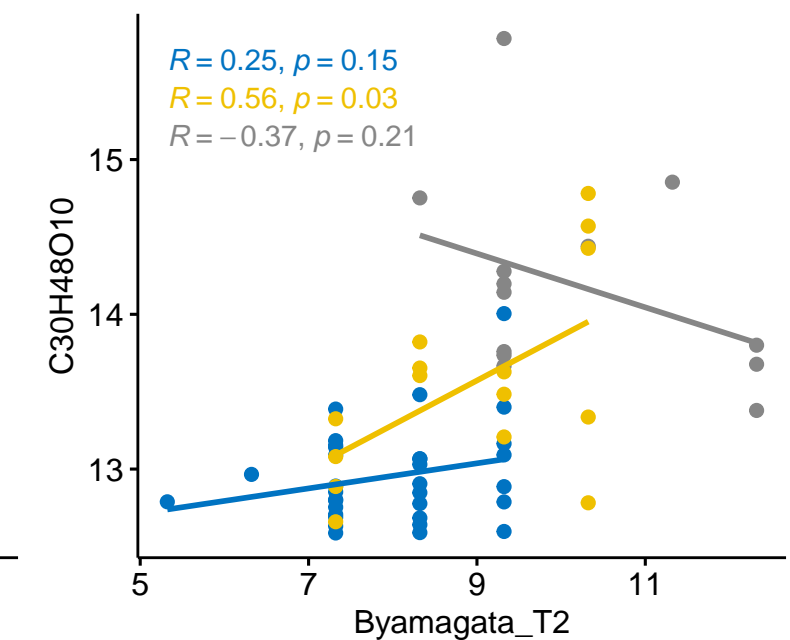
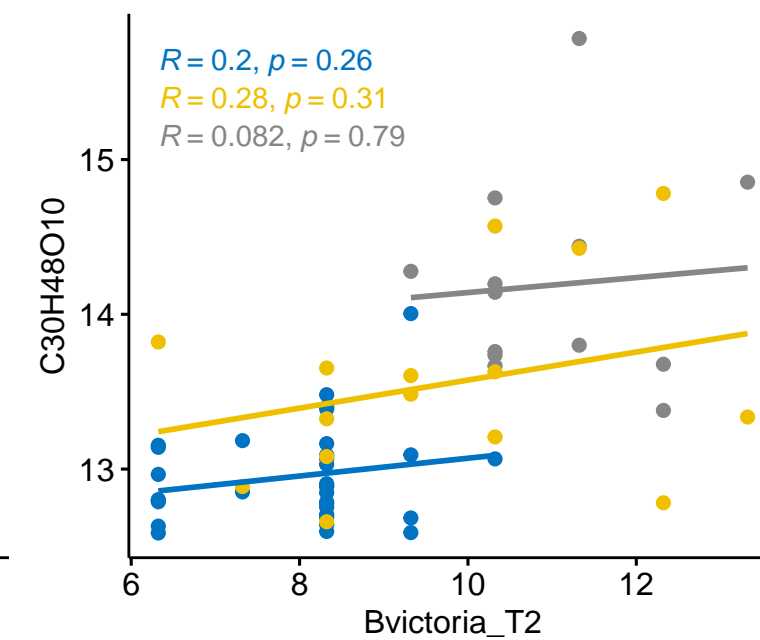
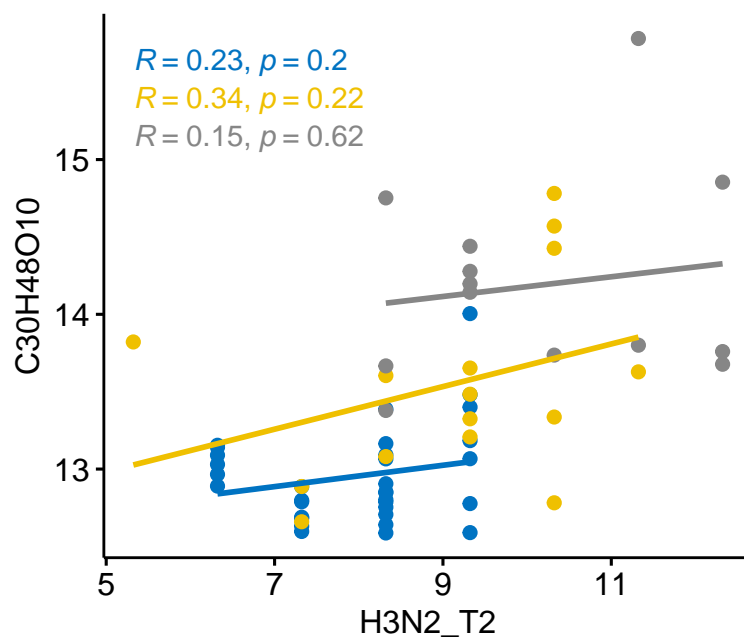
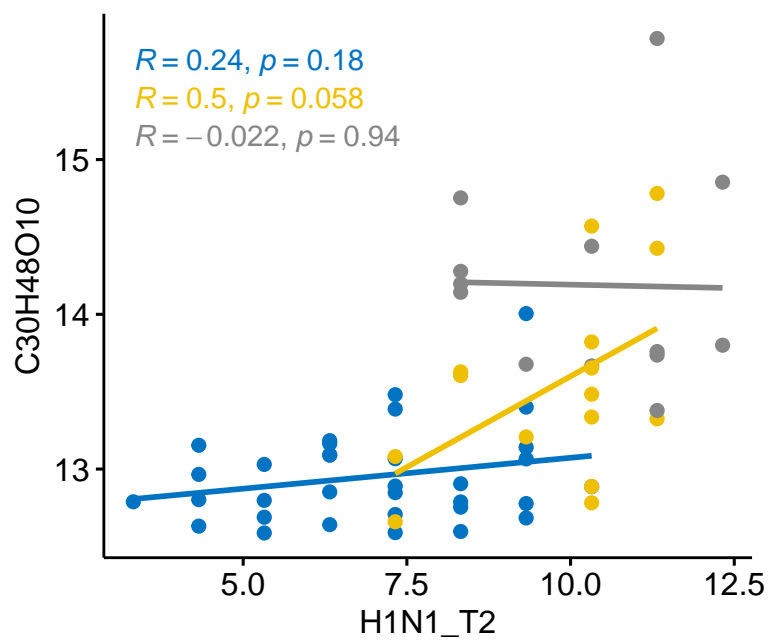
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