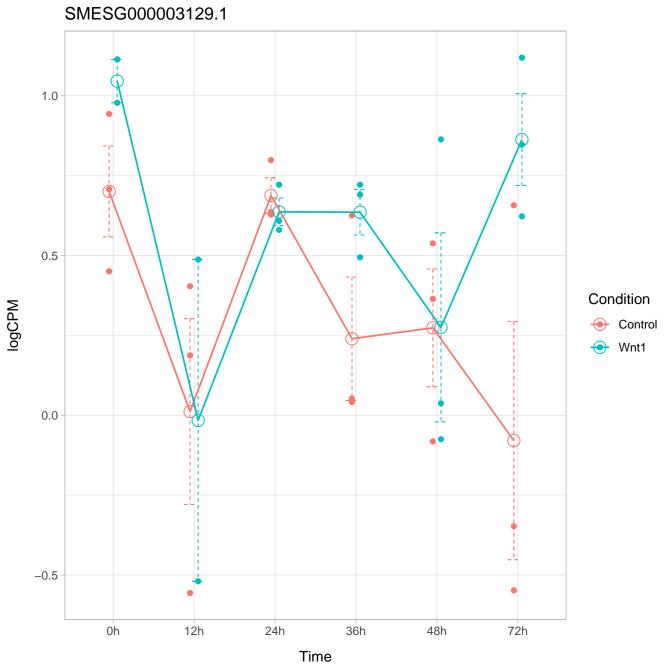


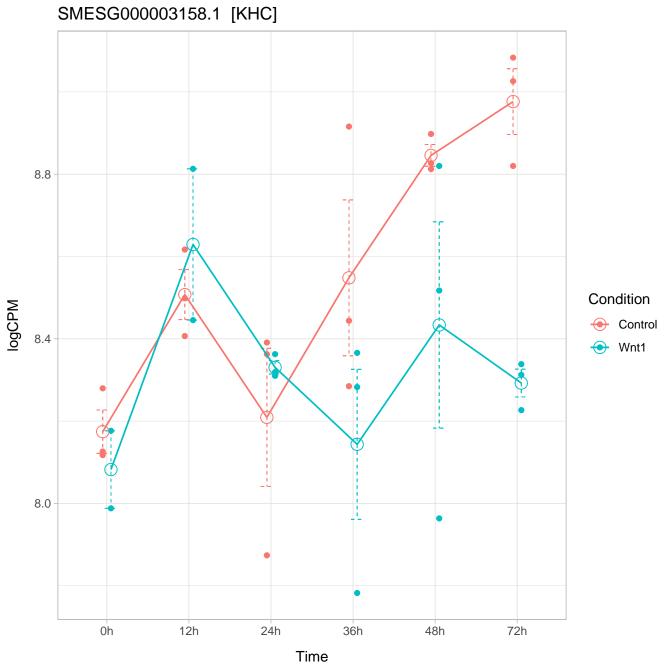
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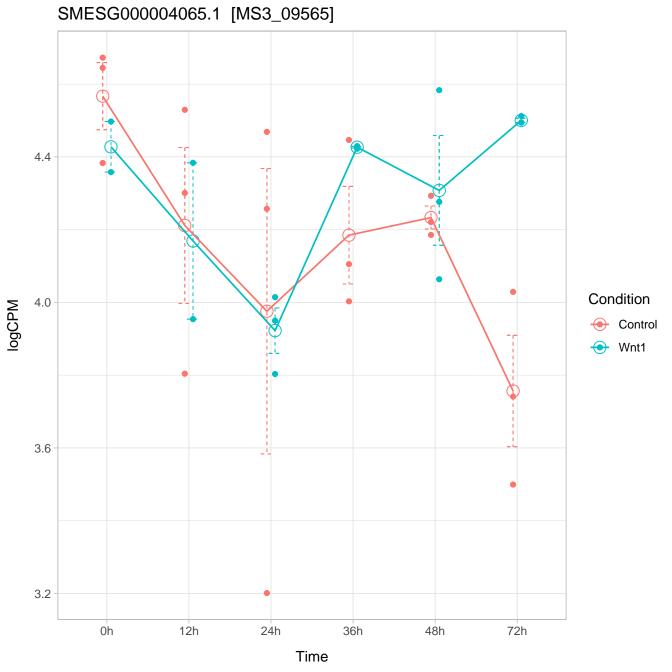
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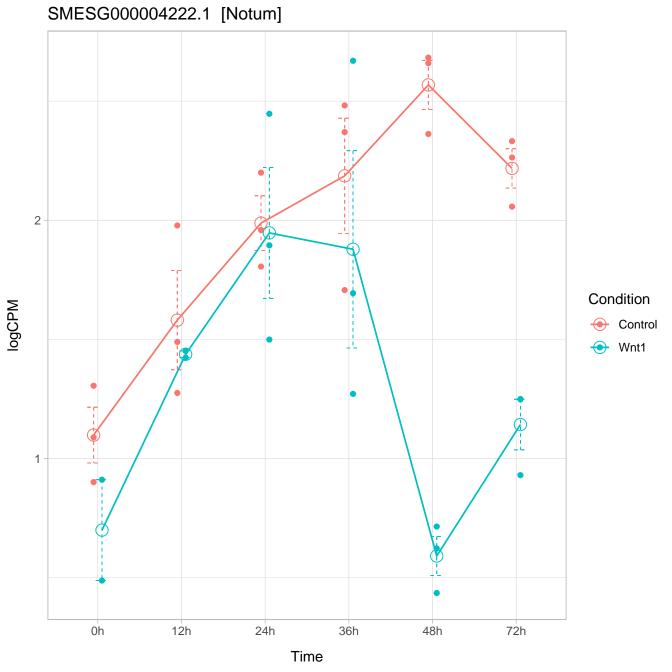
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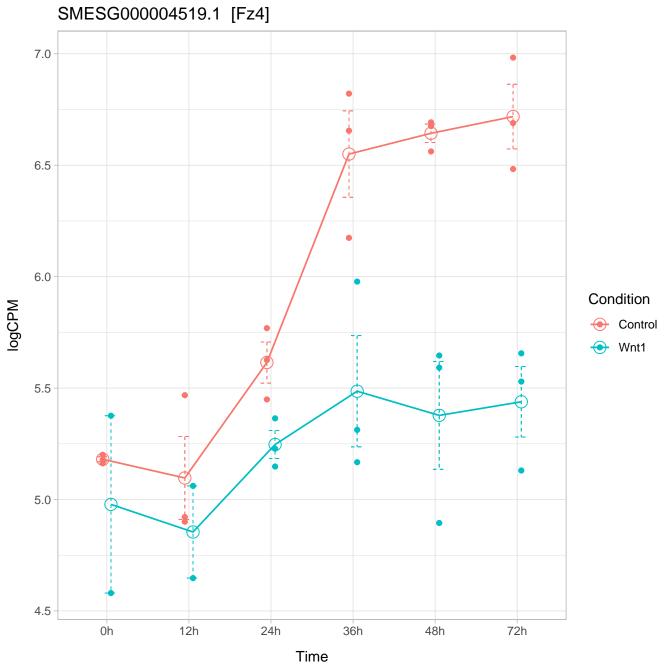
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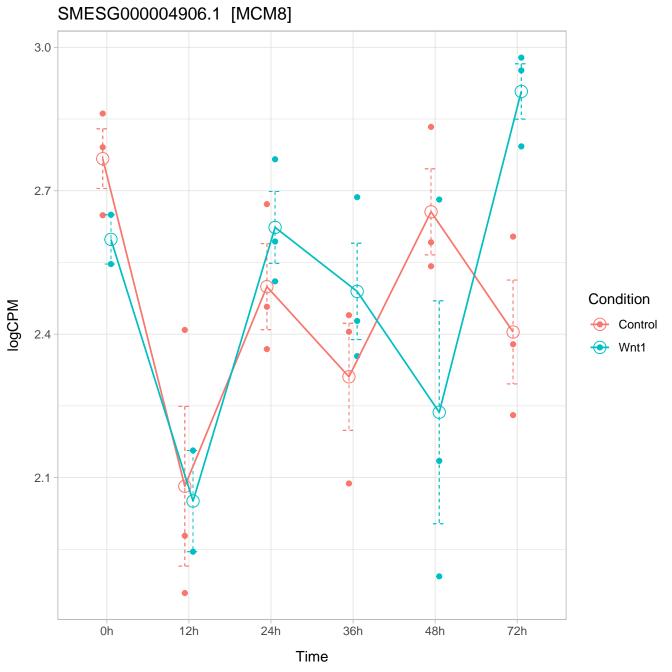


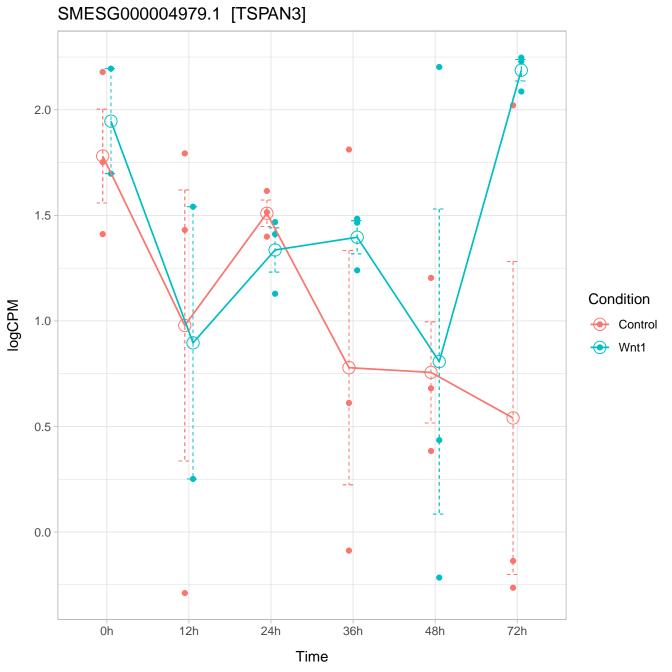


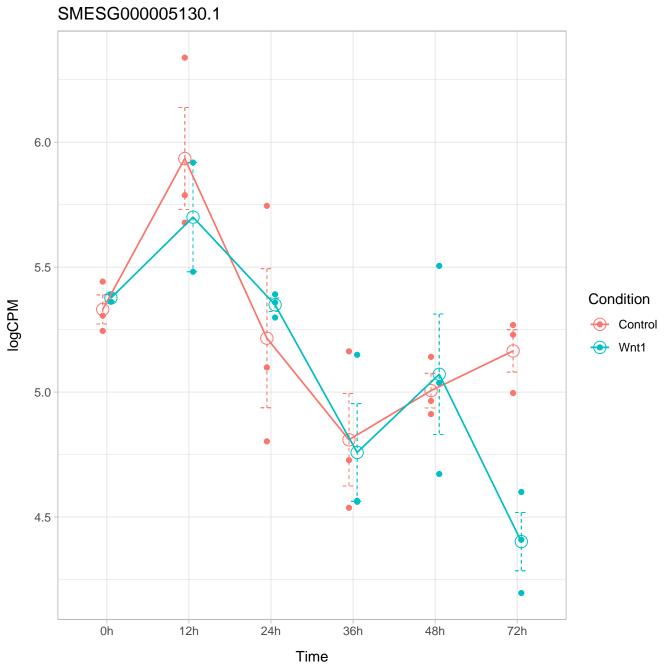


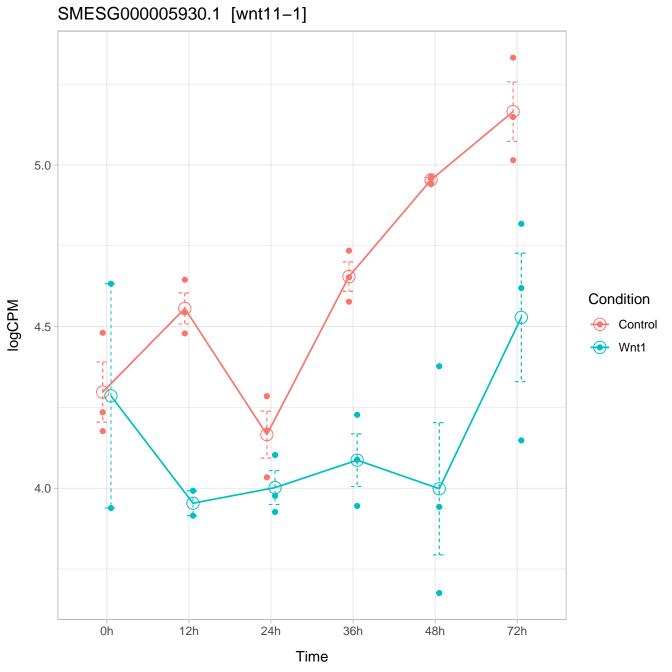


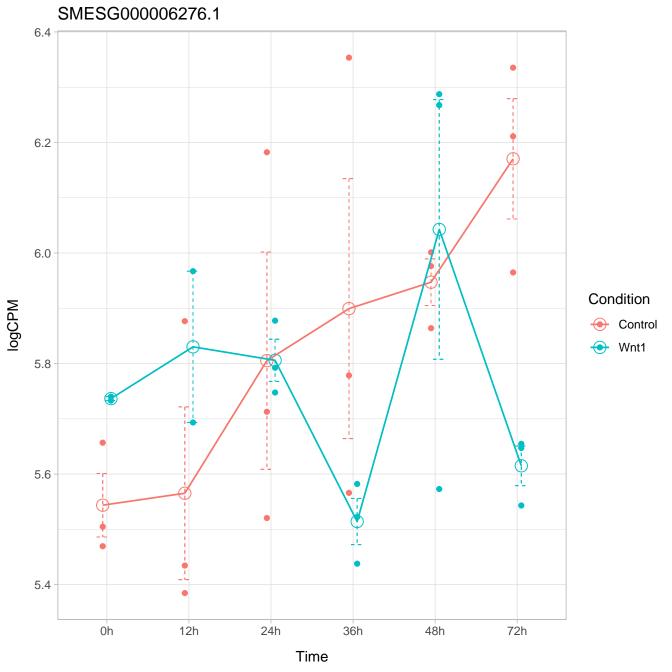


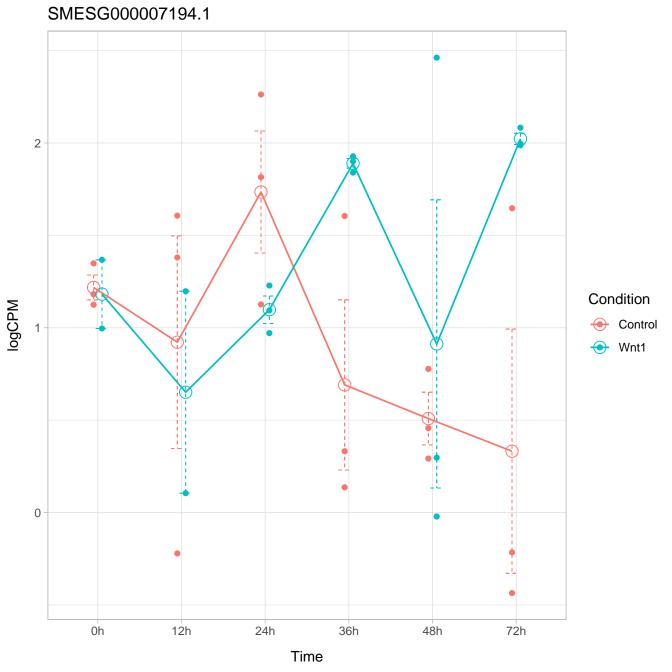




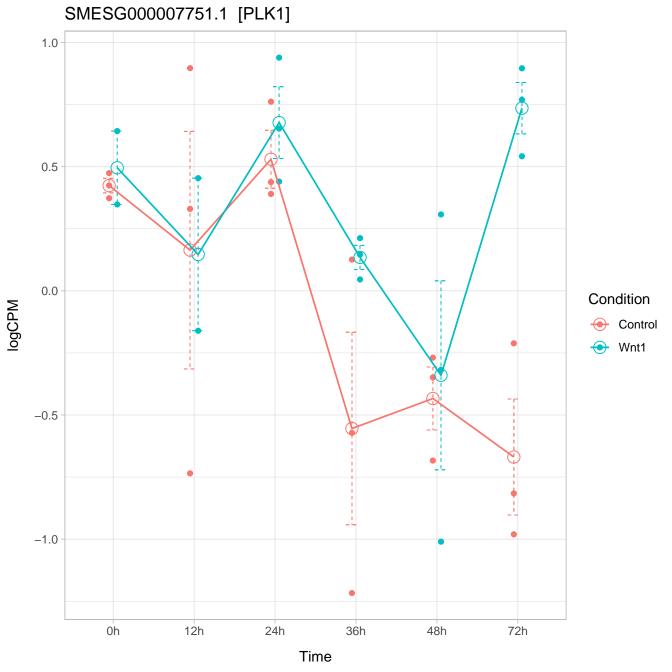


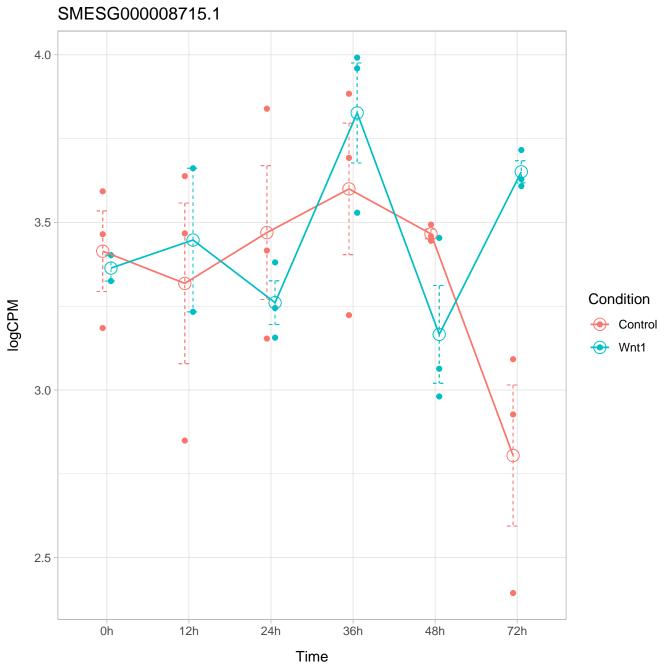




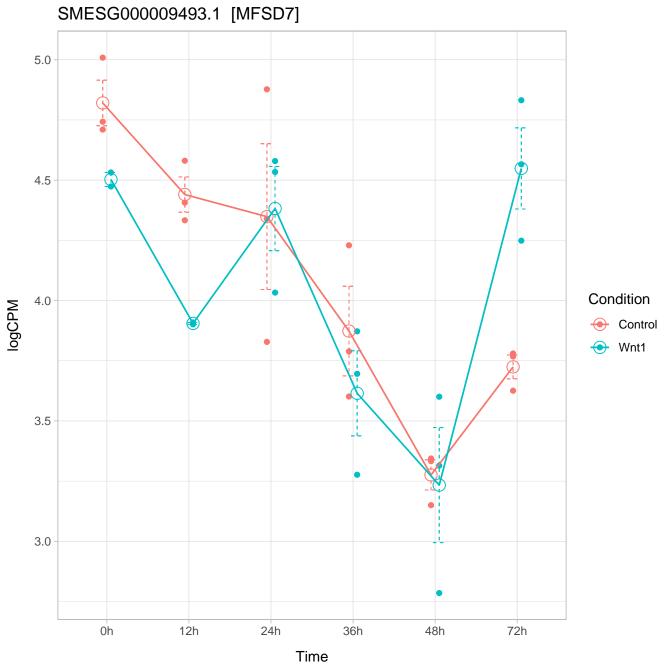


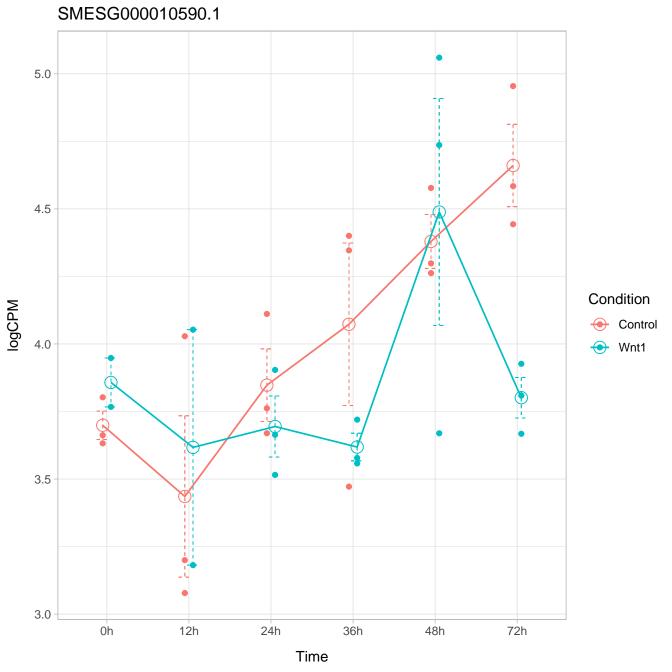
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SMESG000008973.1 [Tsh] 7.0 6.5 Condition logCPM Control Wnt1 6.0 5.5 0h 12h 24h 36h 48h 72h Time





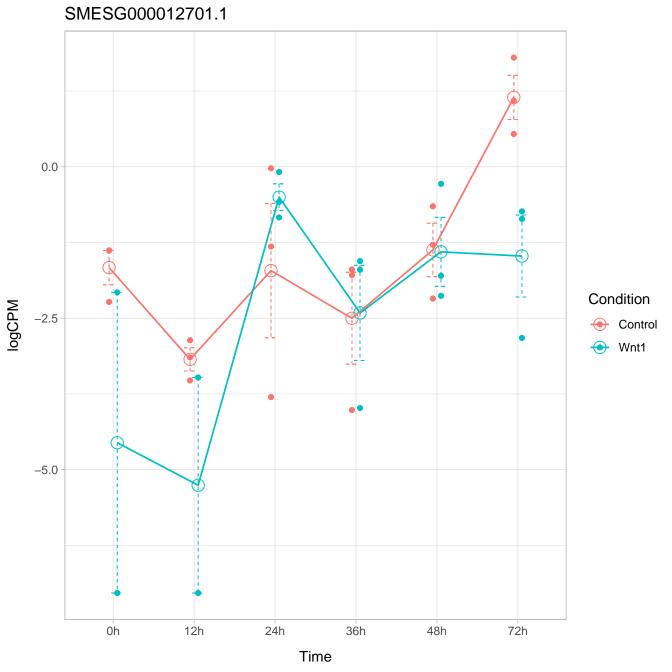
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SMESG000011797.1 [PRAF2] 2.50 2.25 Condition logCPM 2.00 Control Wnt1 1.75 1.50 0h 12h 24h 36h 48h 72h Time

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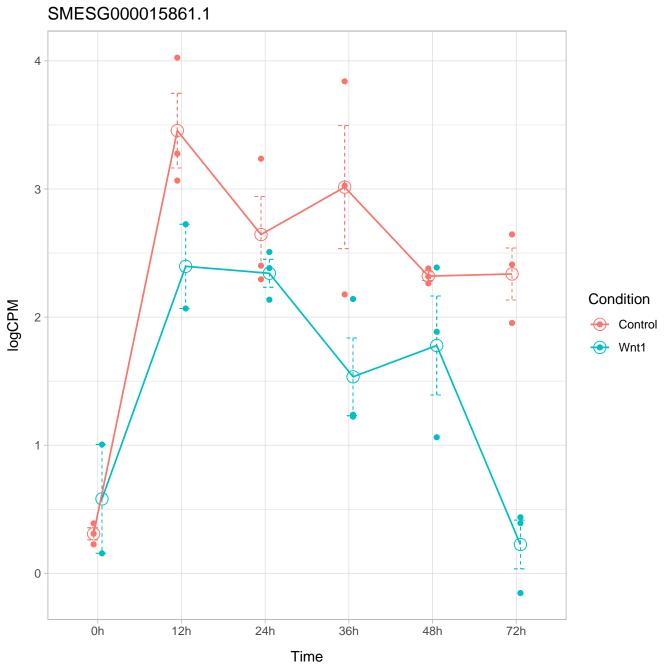
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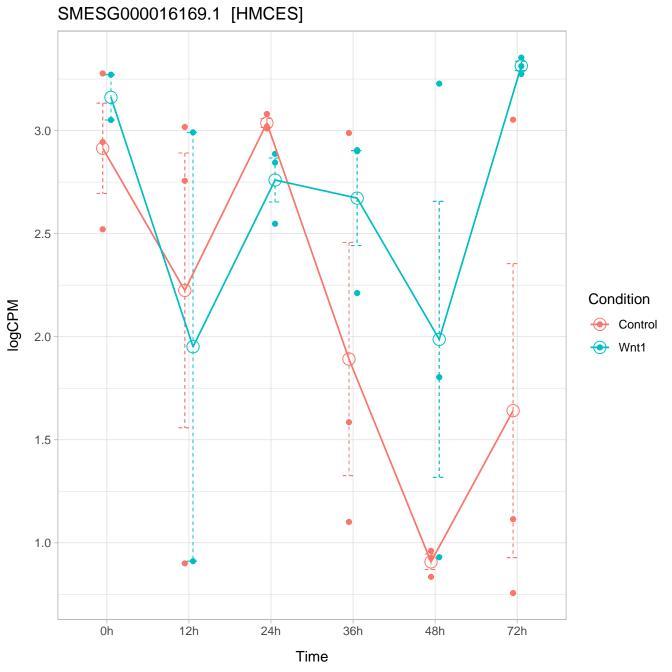


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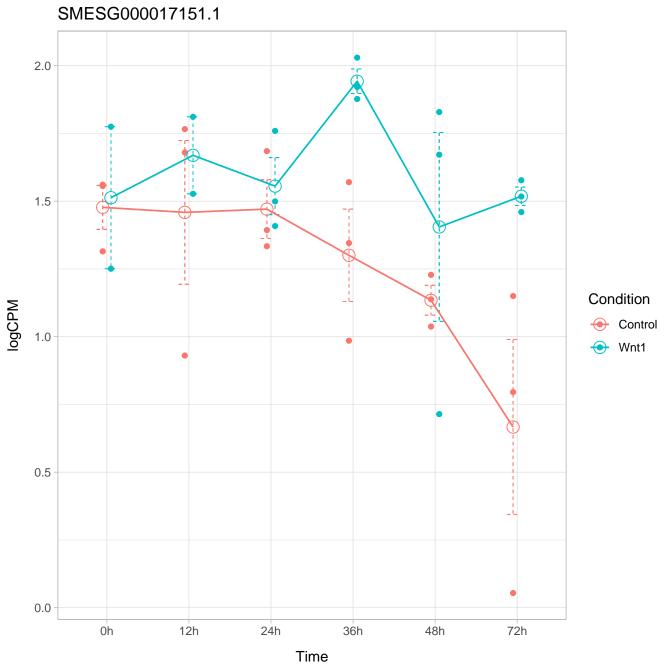


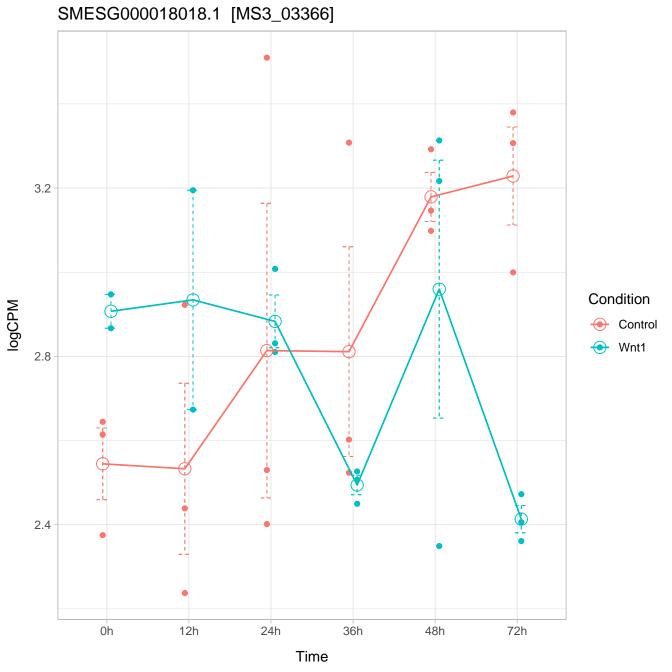
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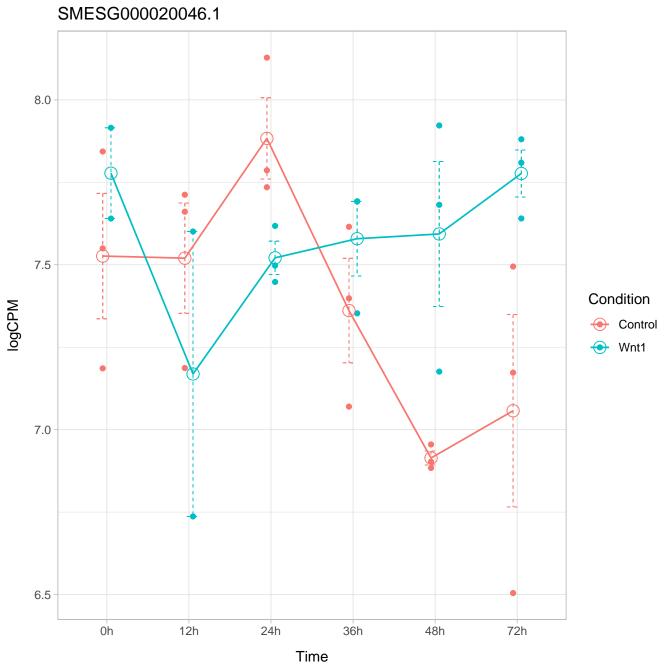


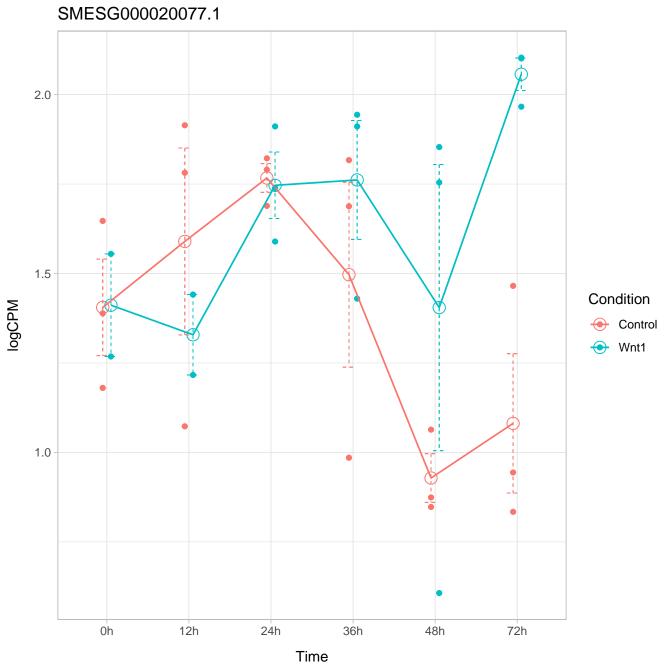


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SMESG000018877.1 4.5 4.0 Condition logCPM Control Wnt1 3.5 3.0 0h 12h 24h 36h 48h 72h Time

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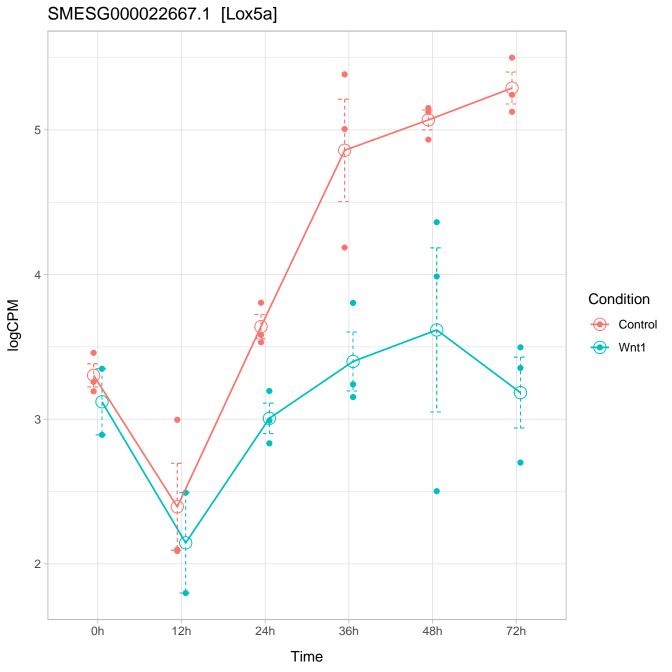


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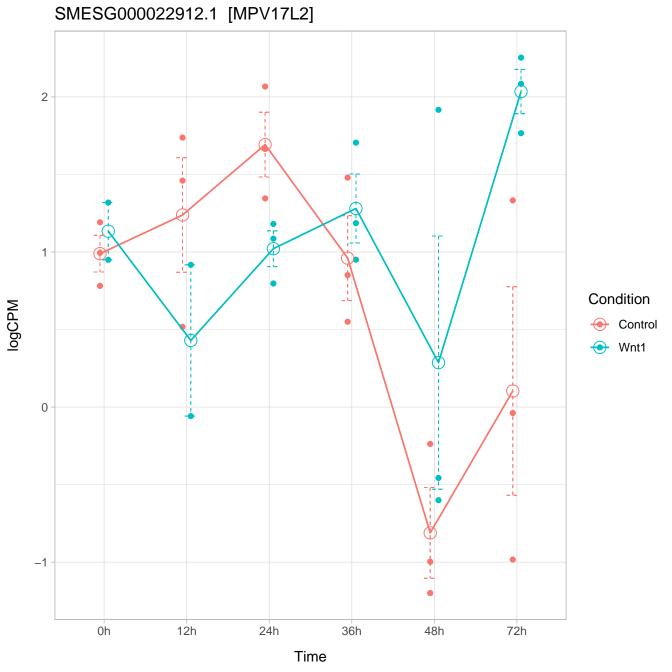
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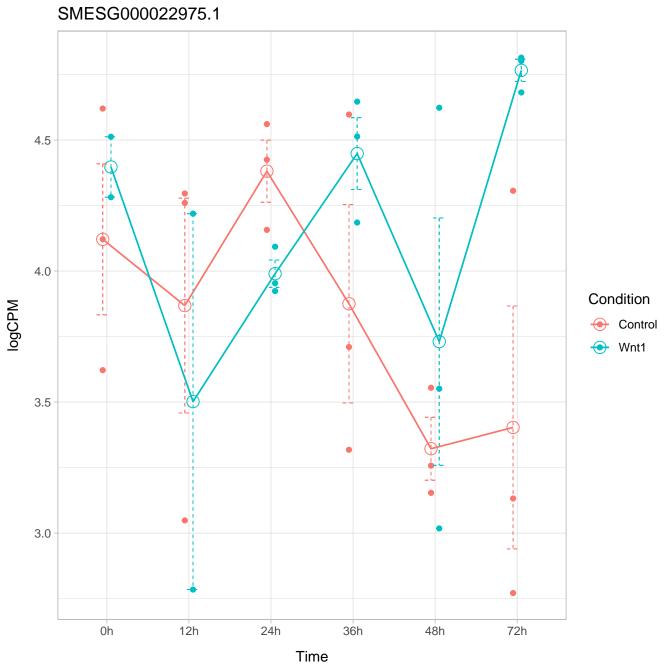
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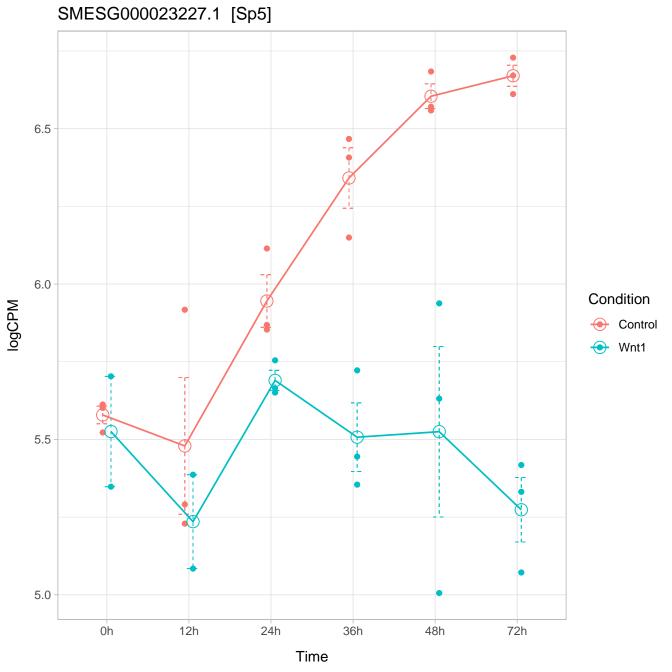


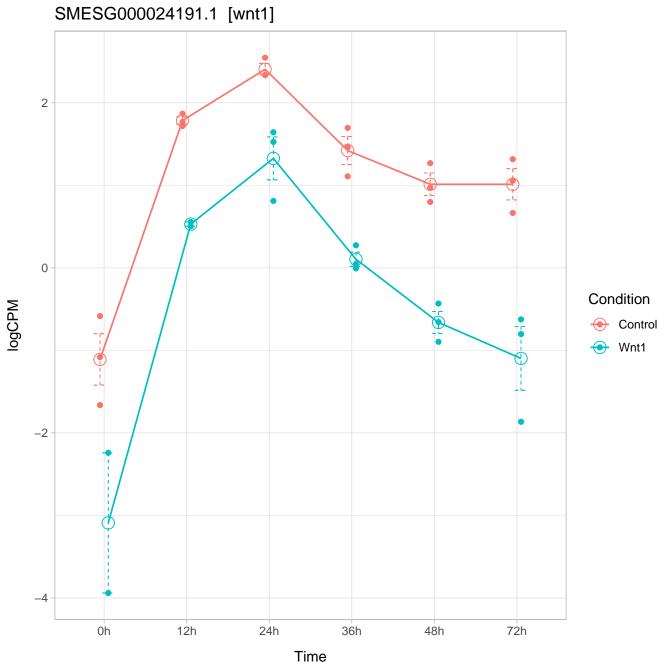
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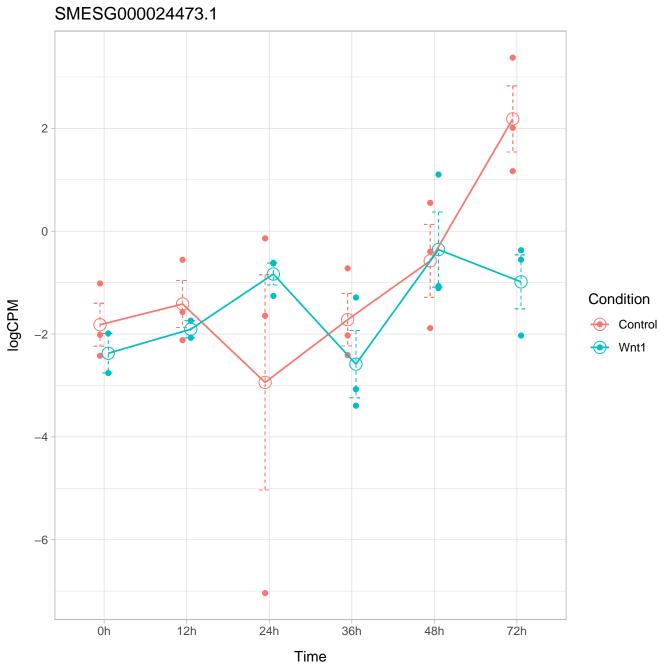
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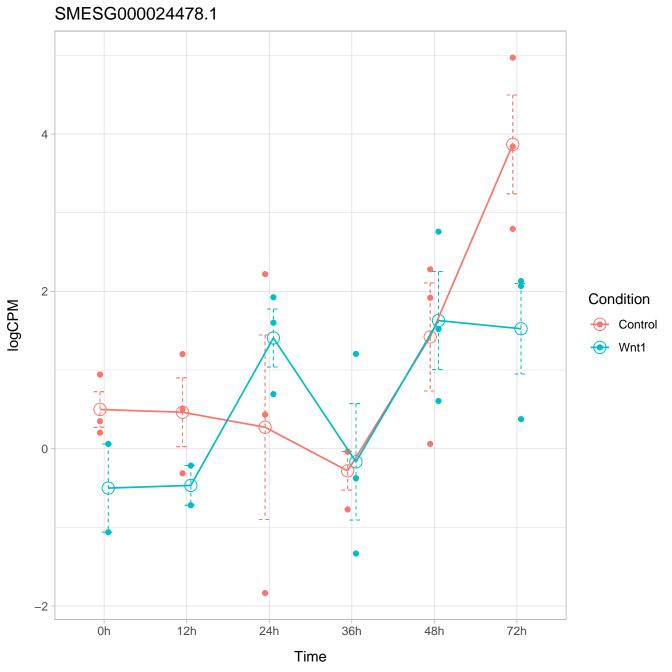






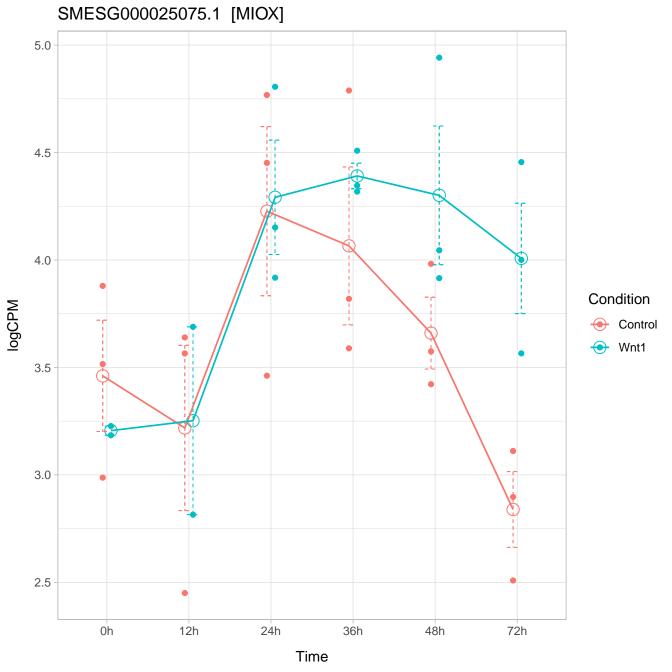






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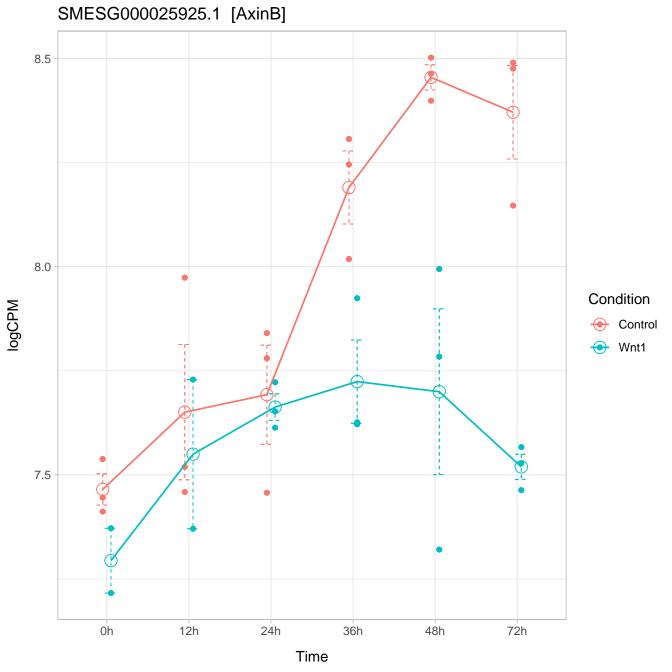
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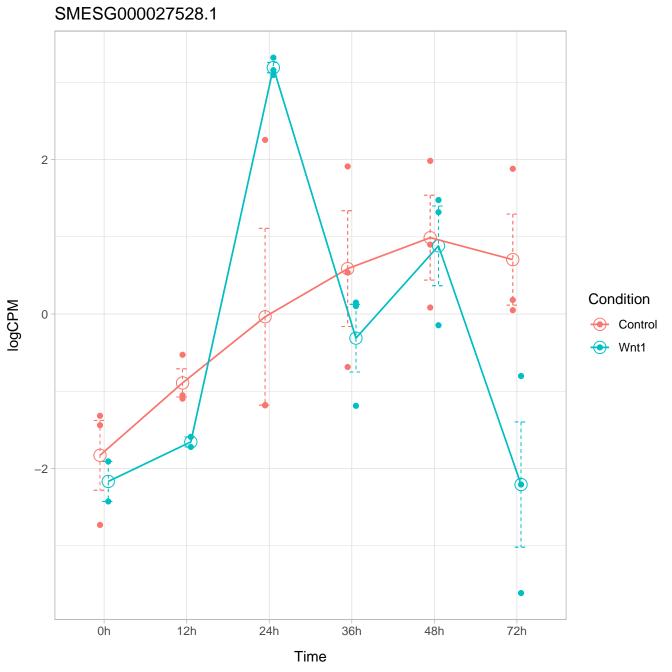
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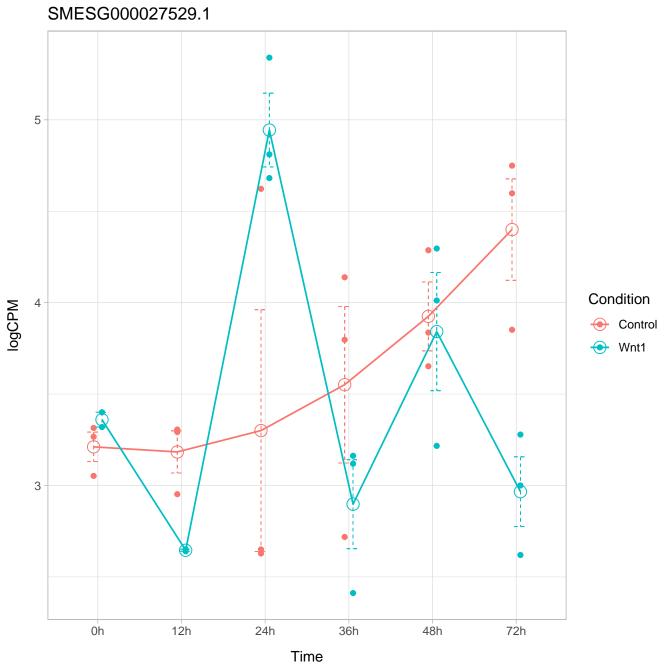
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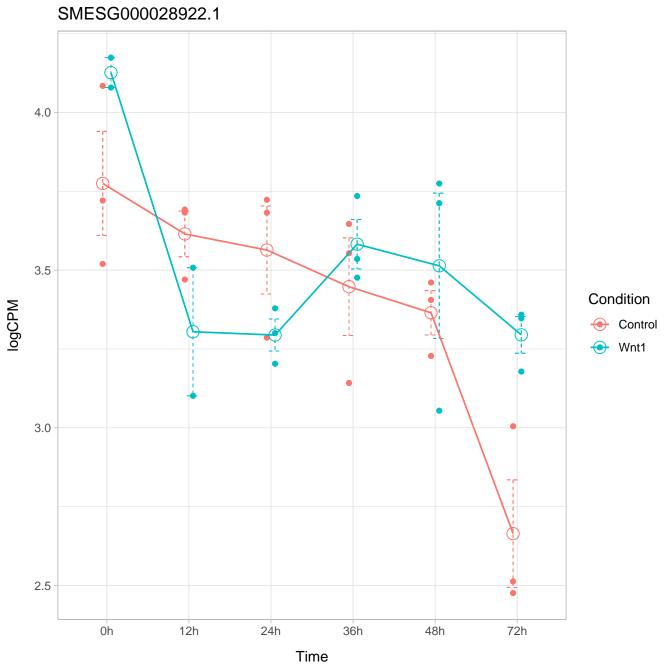
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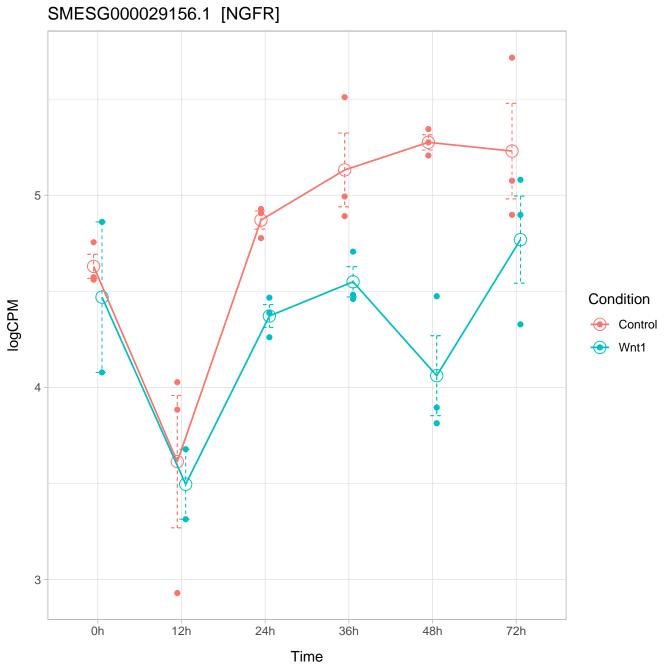


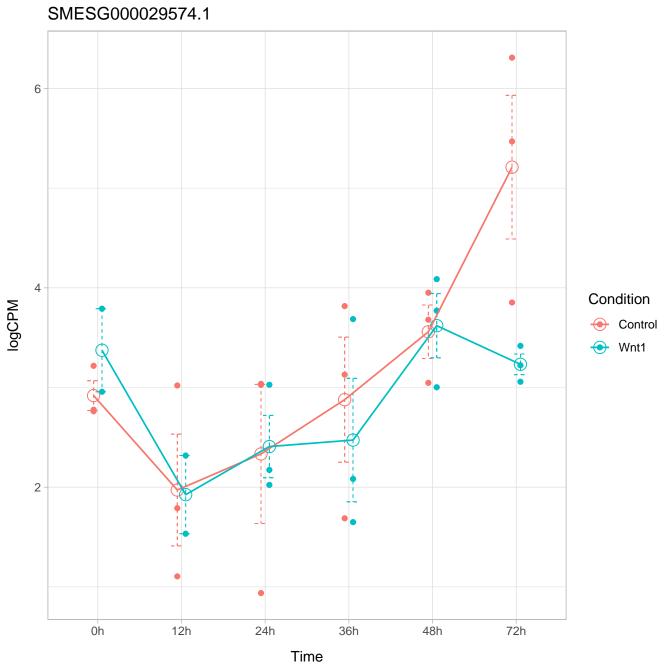


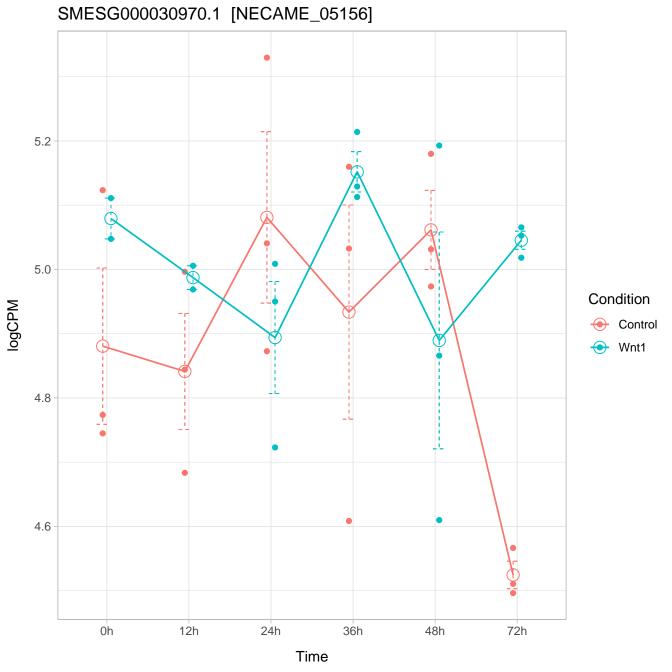
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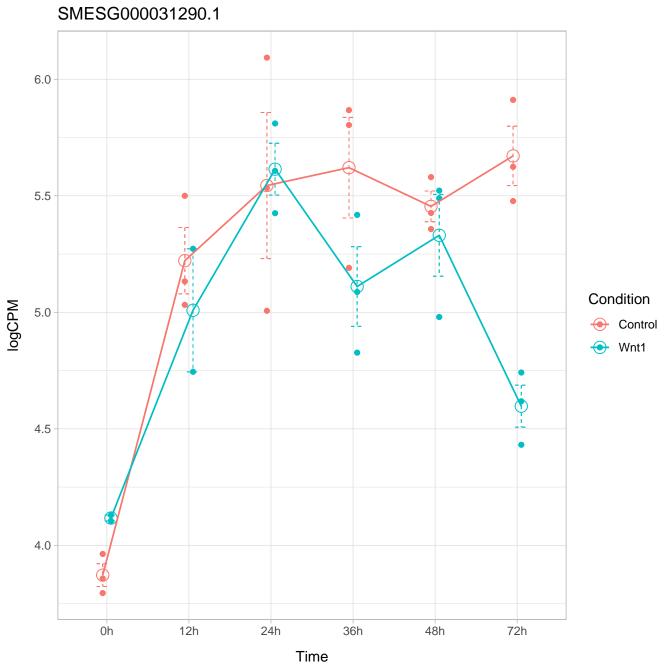


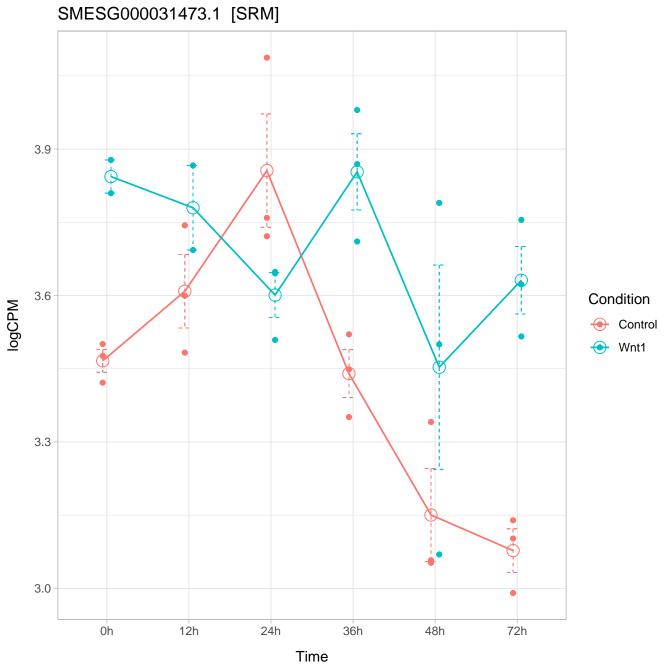
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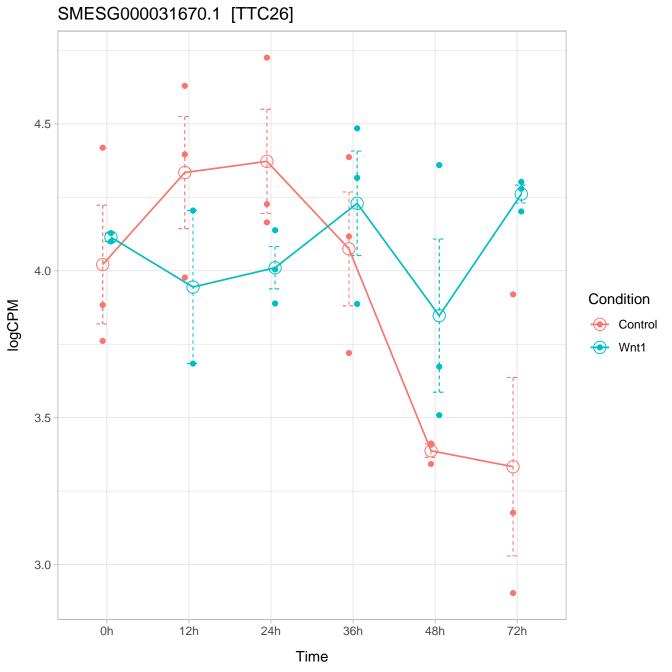


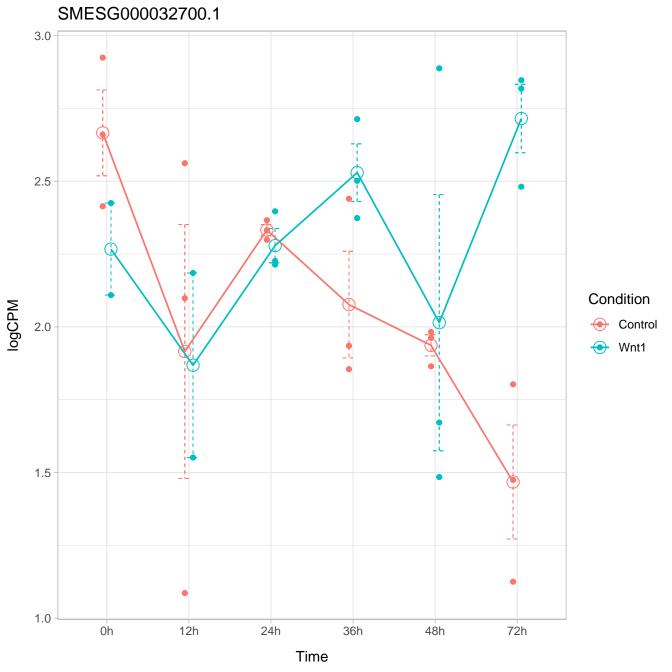


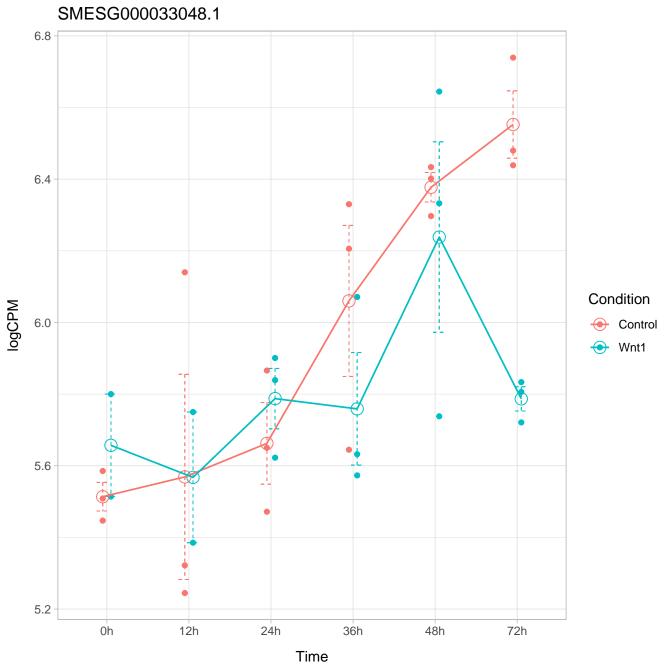


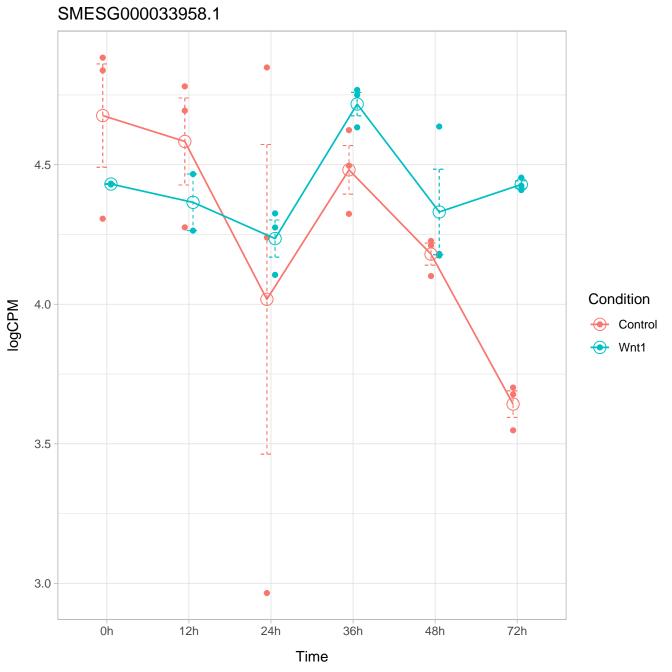




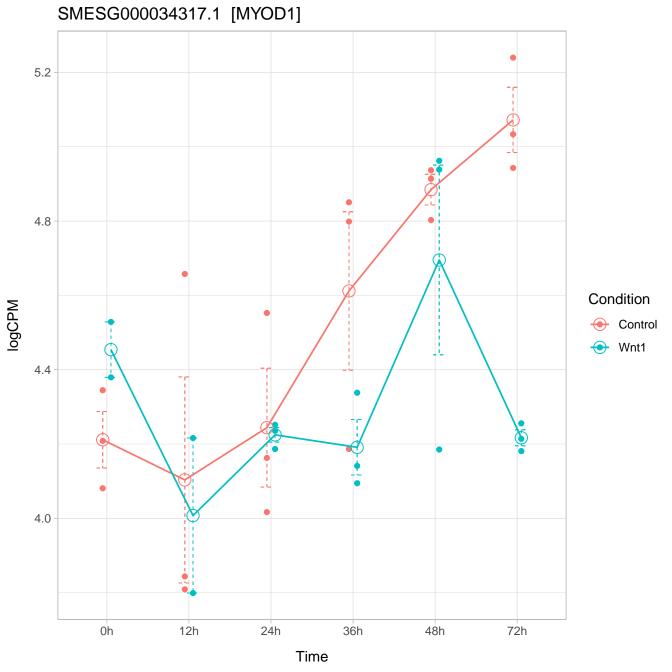


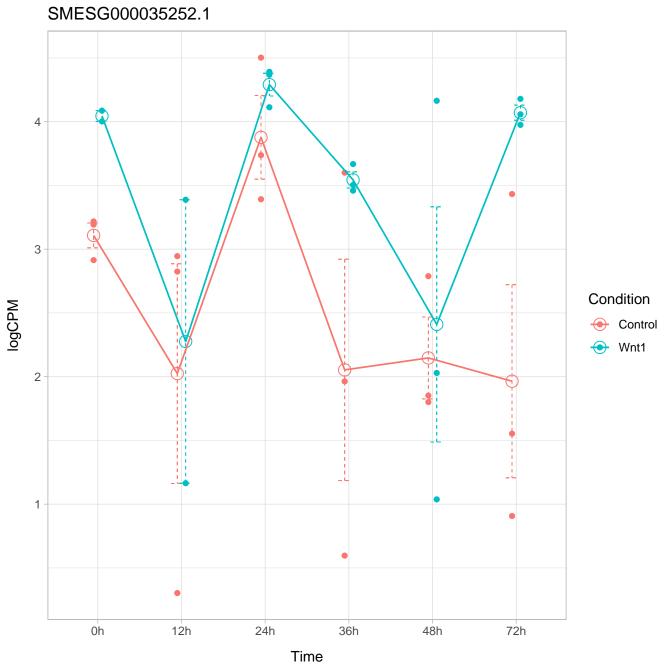


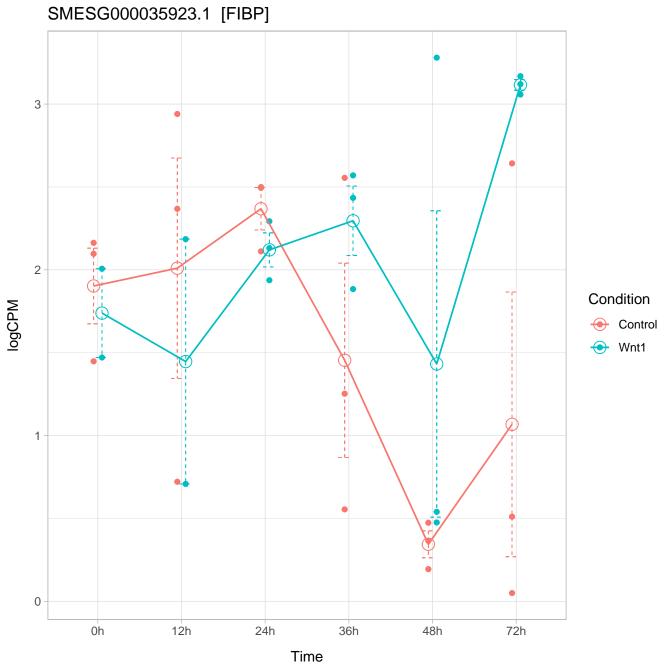


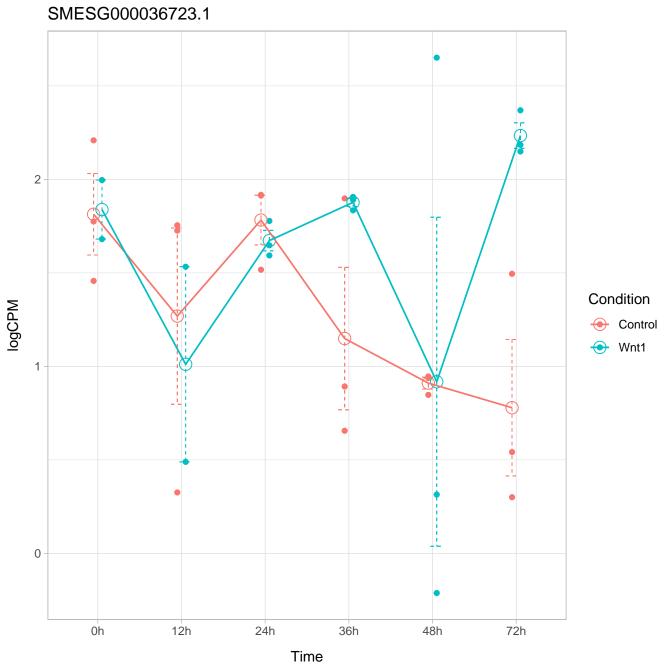


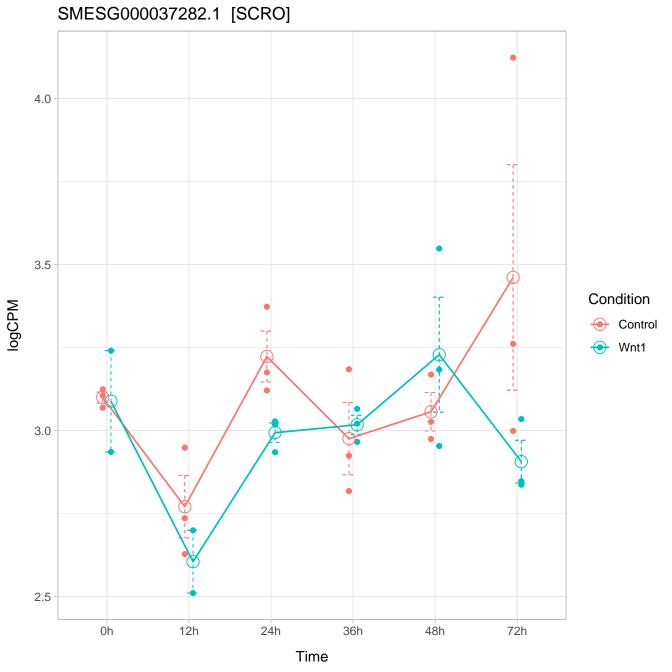
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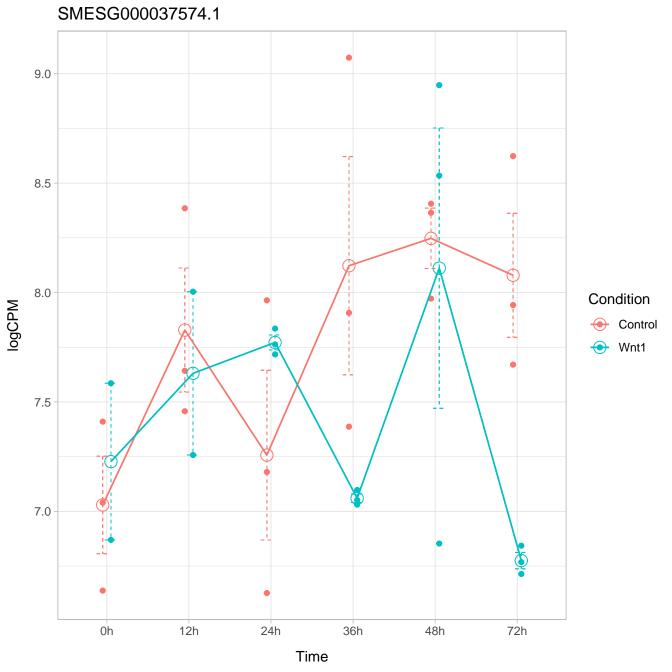


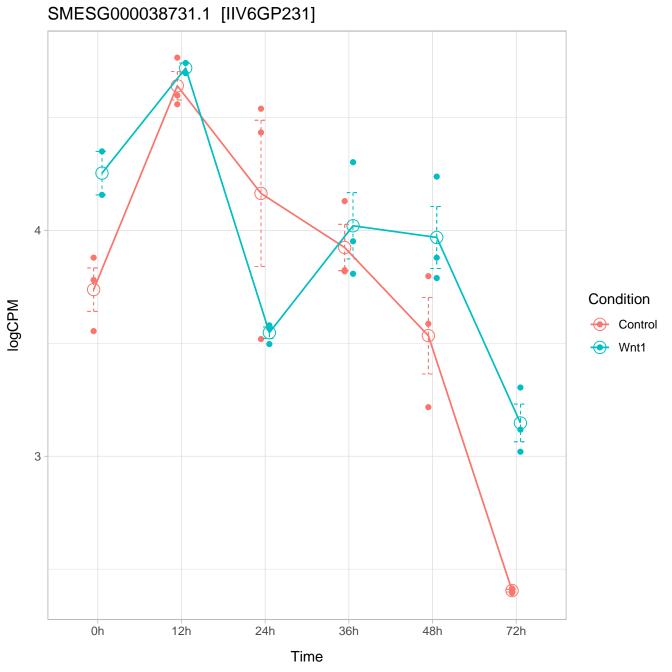


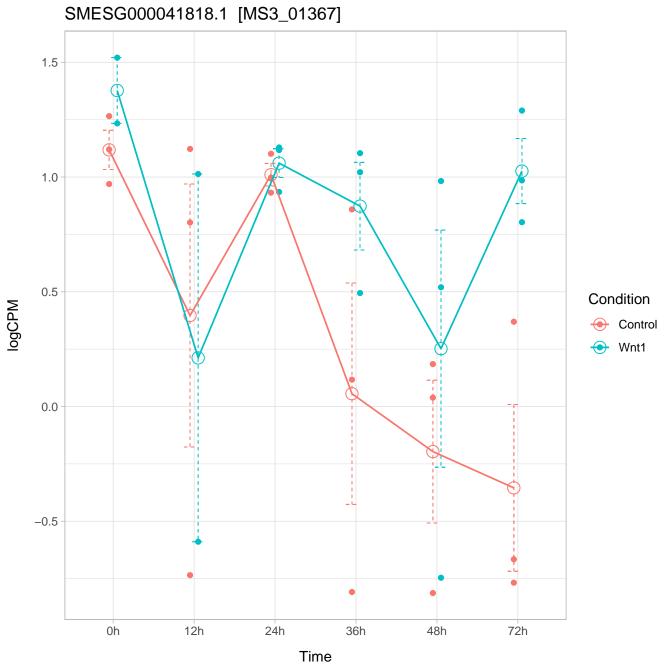




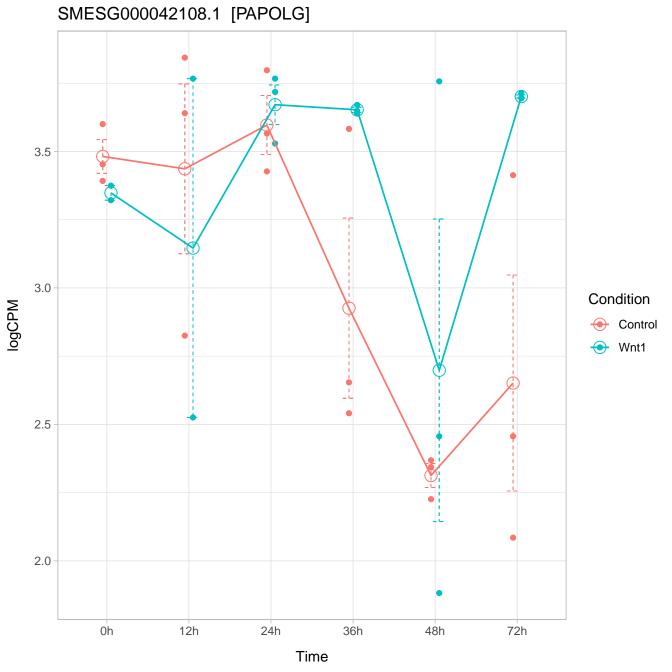


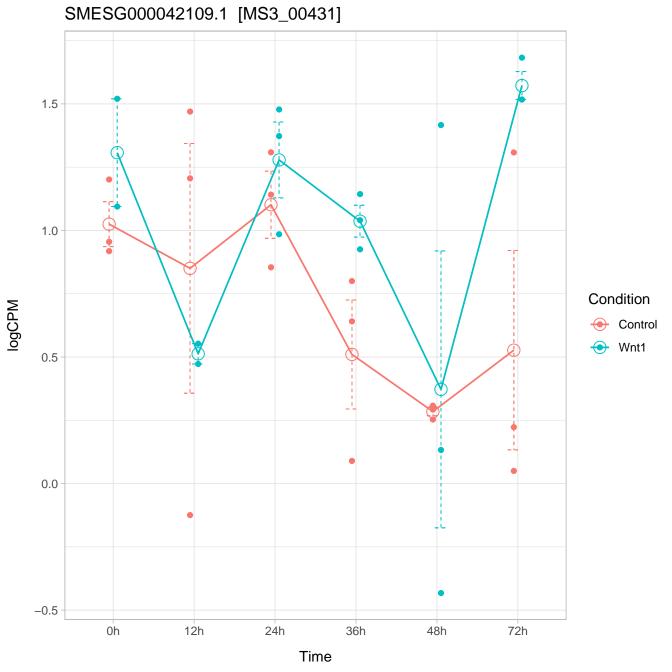




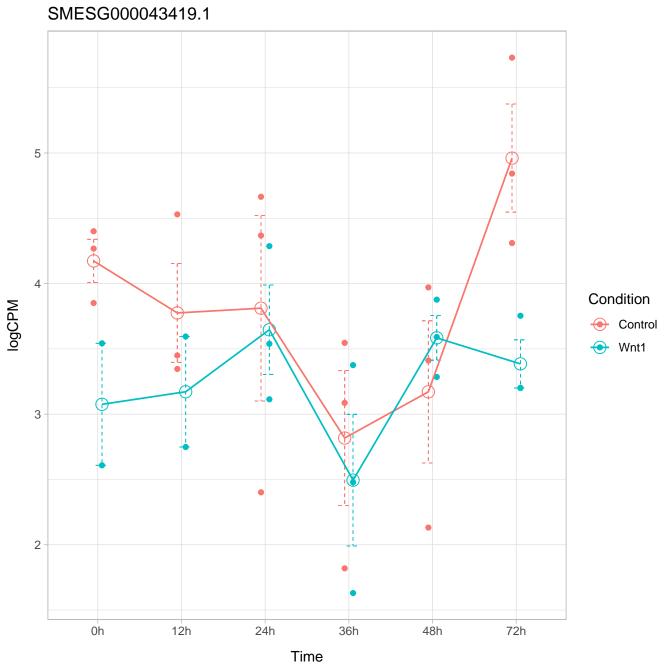


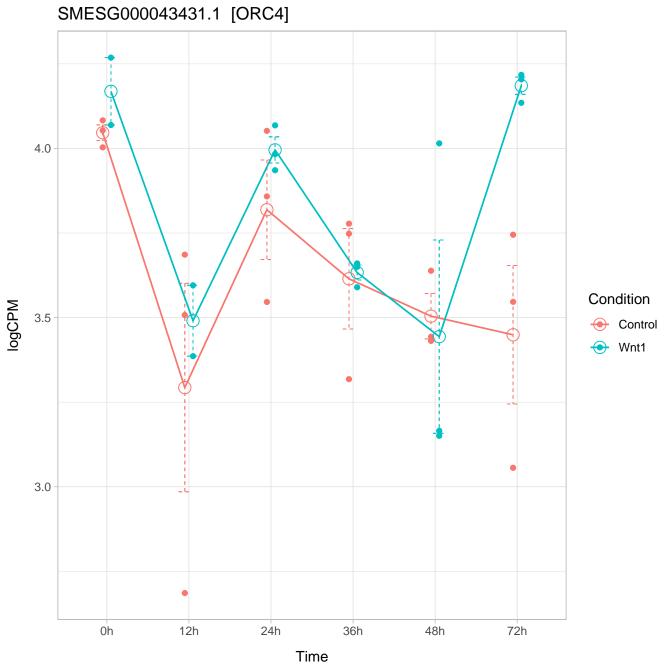
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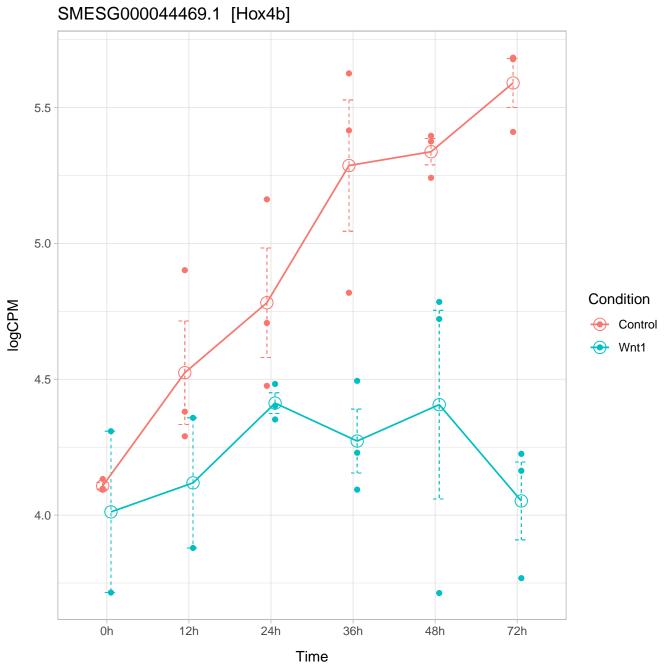


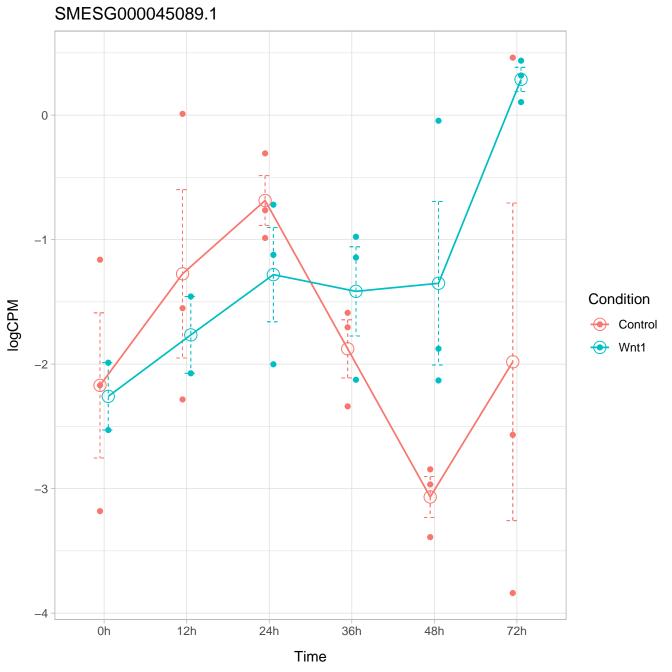
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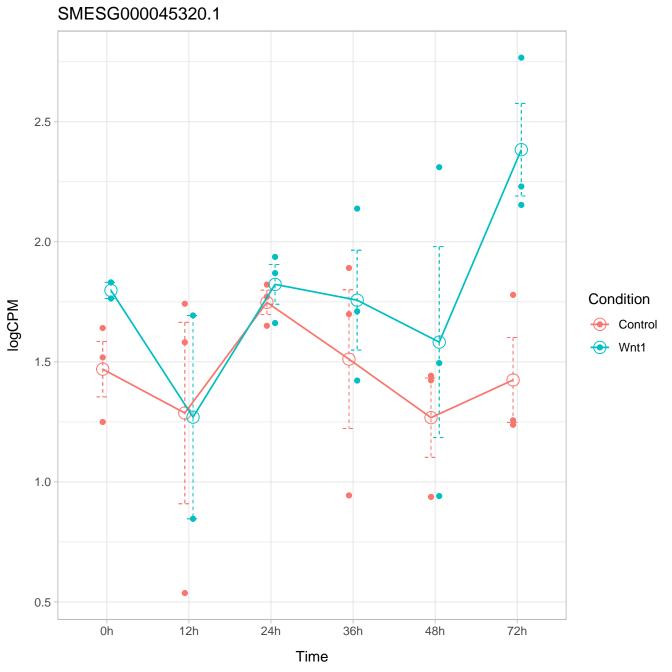


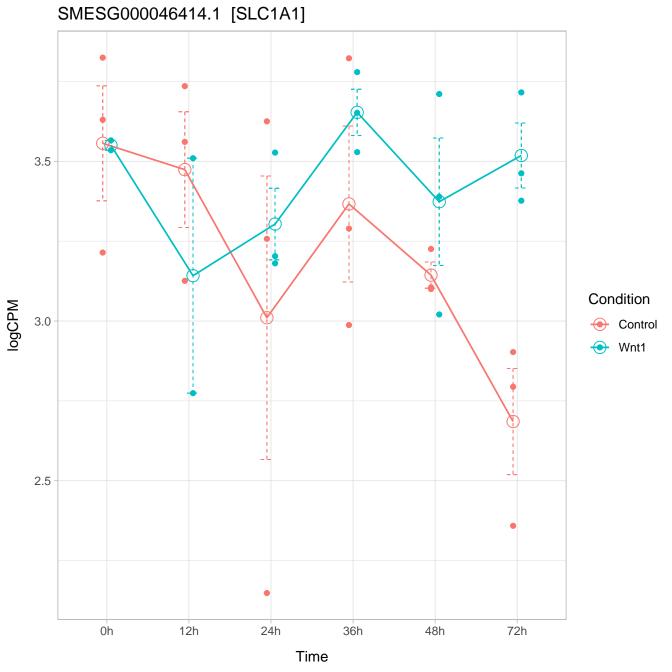


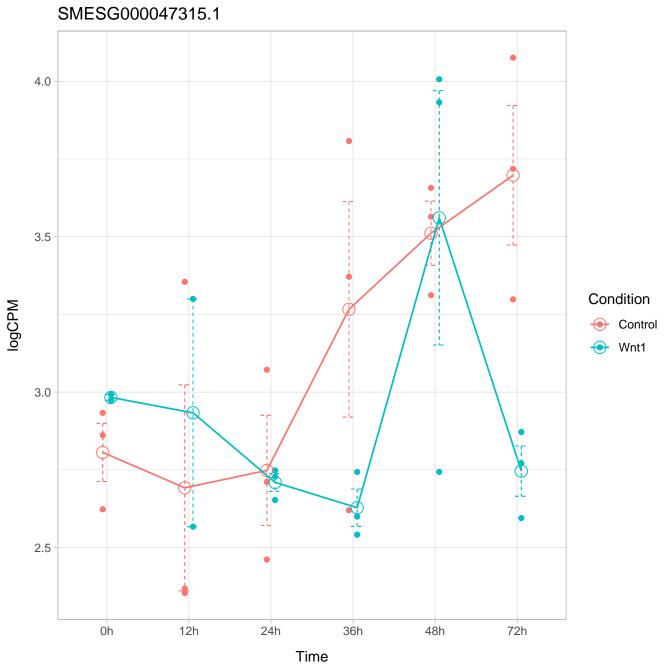
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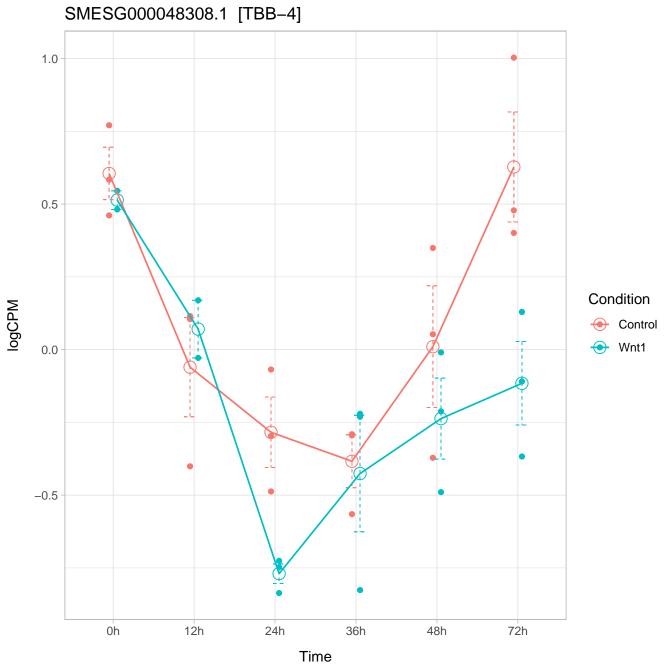




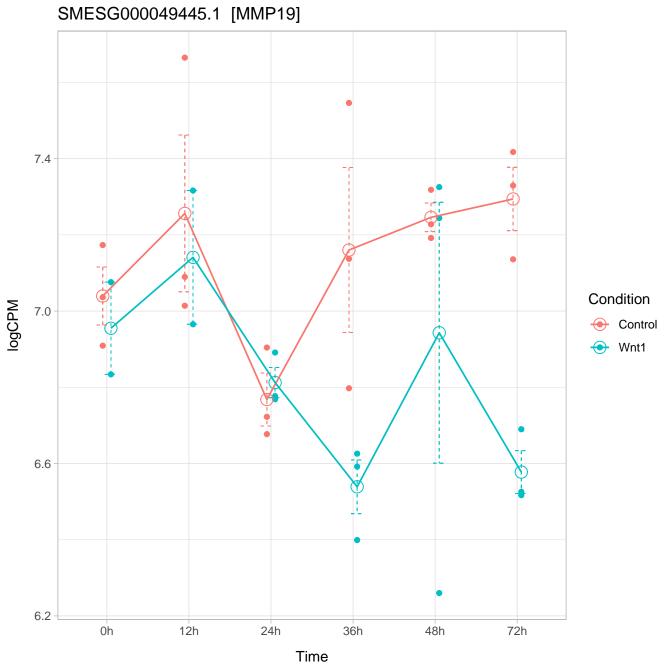






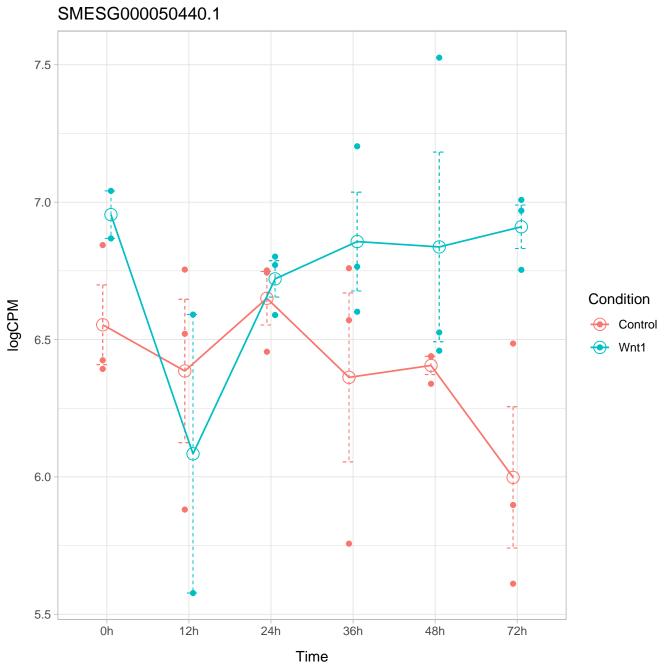


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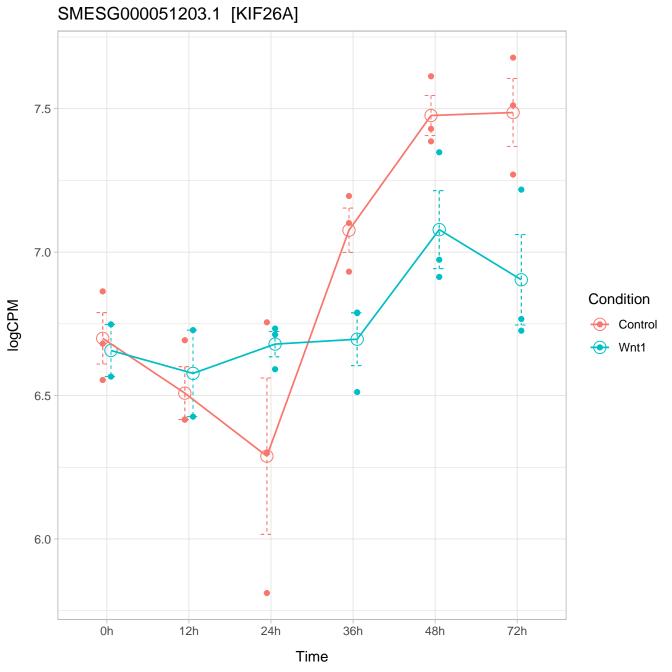


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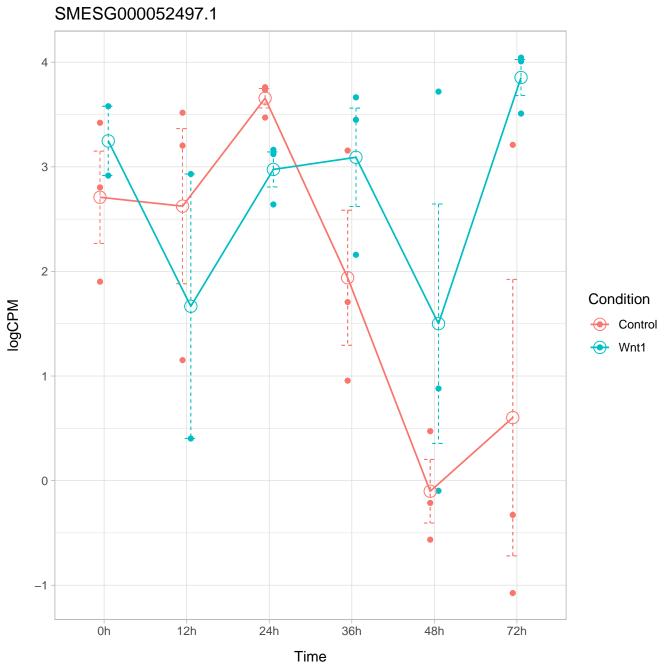
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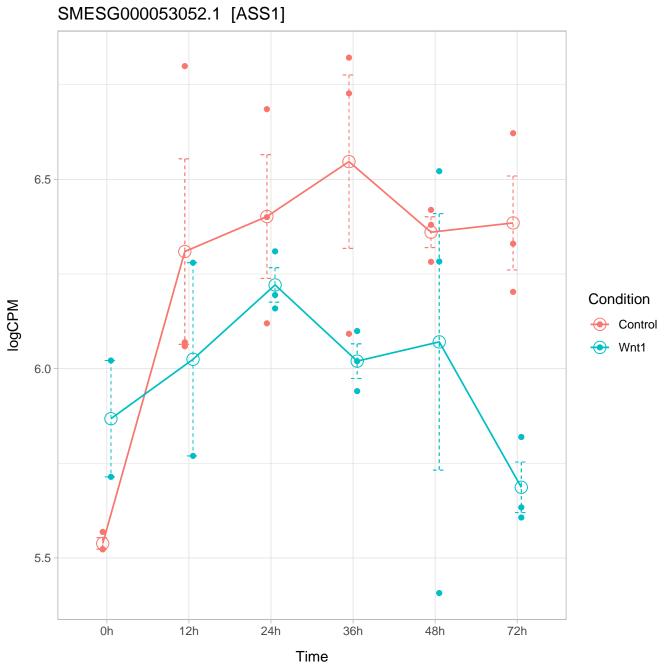


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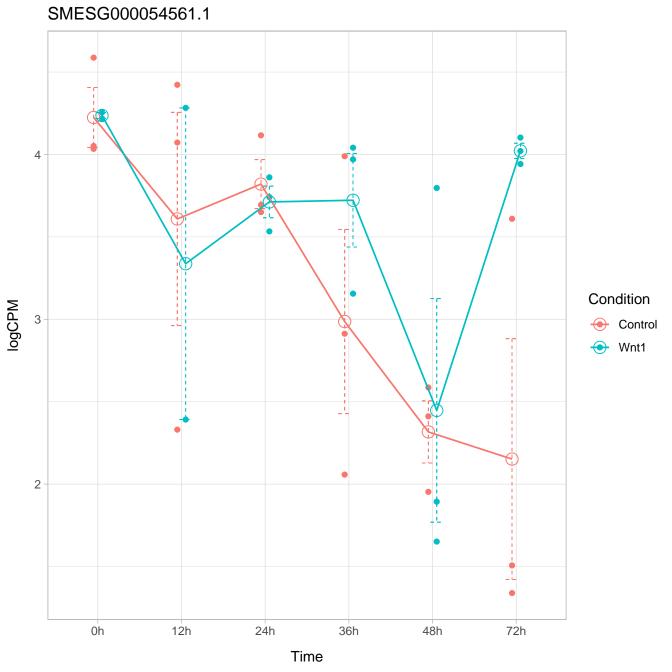


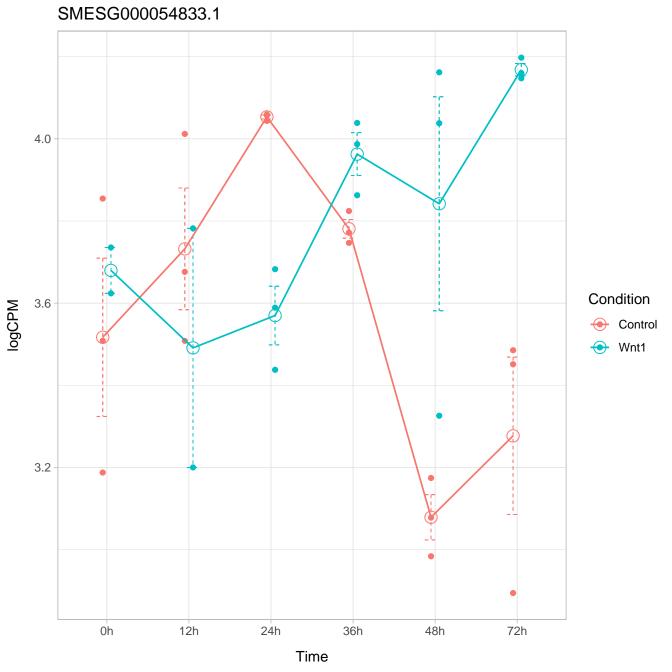
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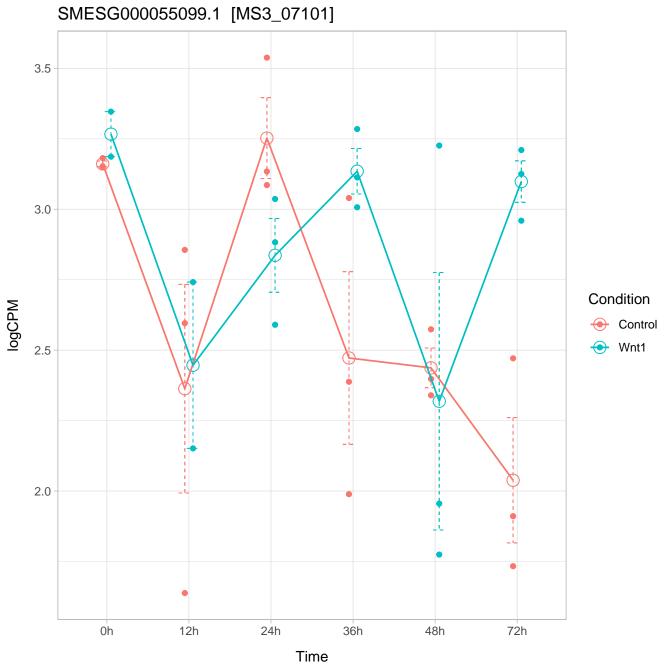


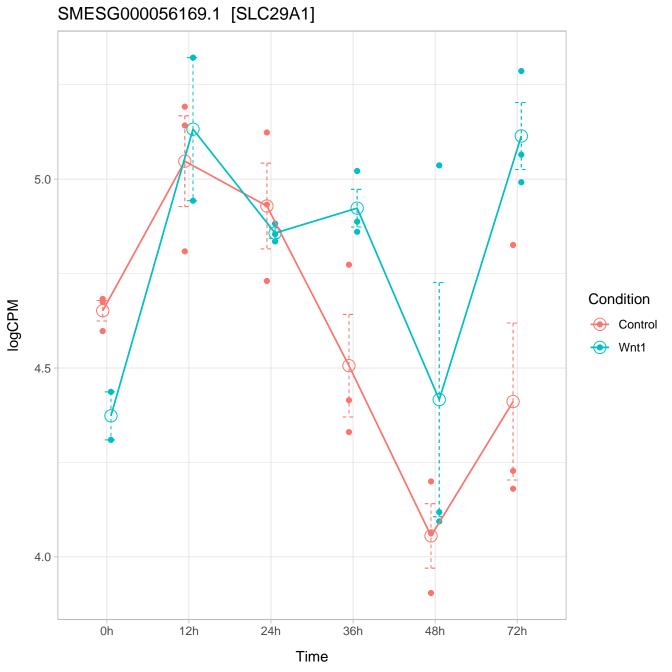


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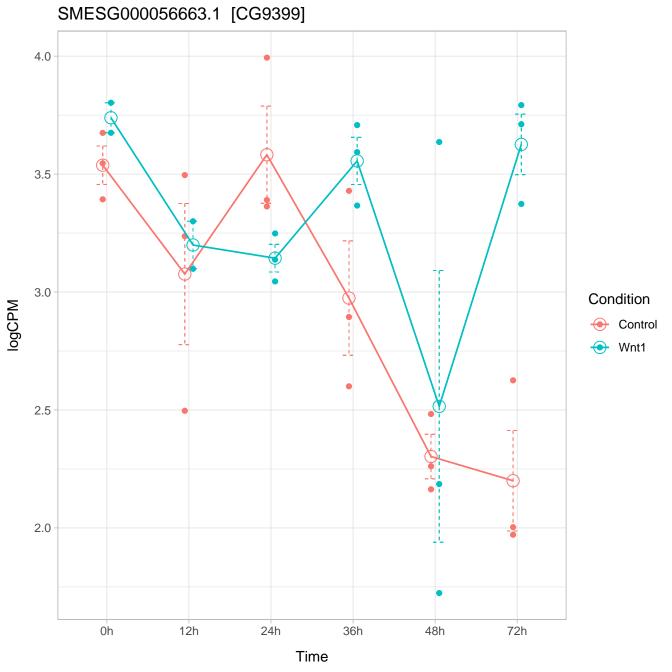


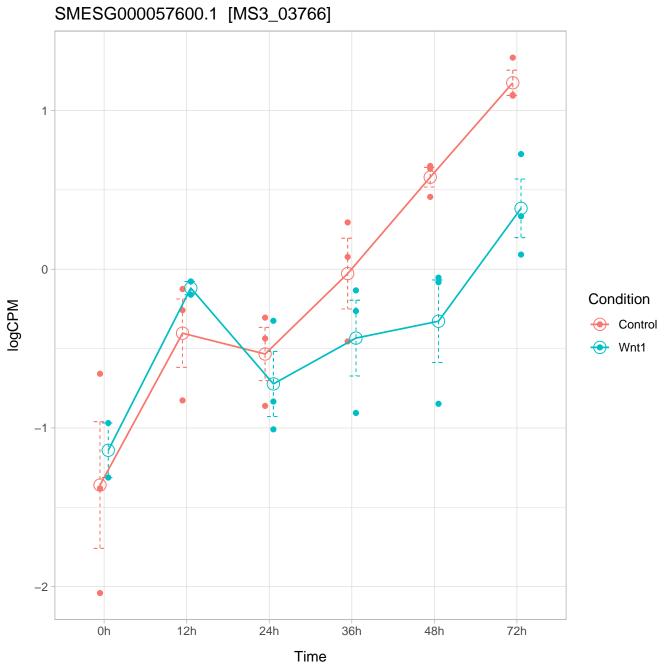


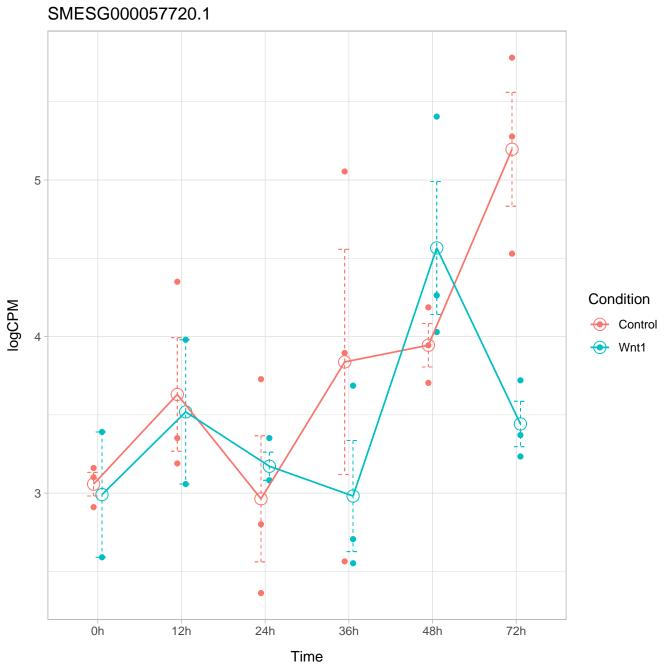




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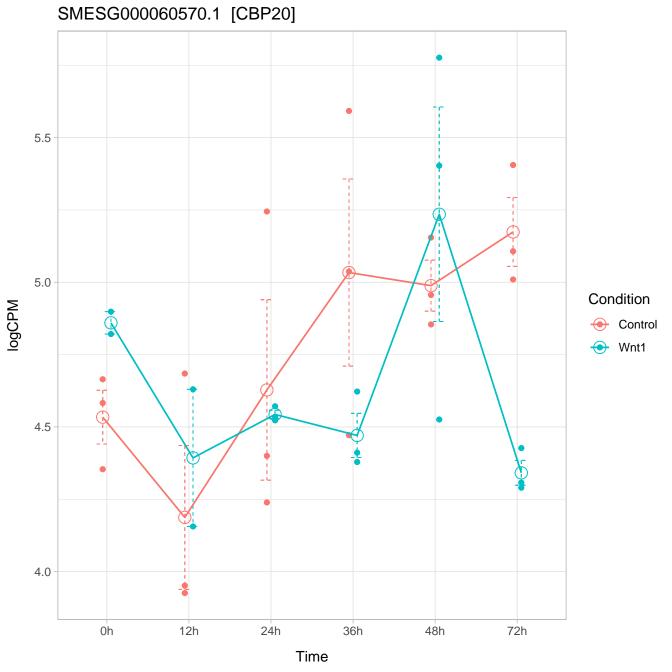
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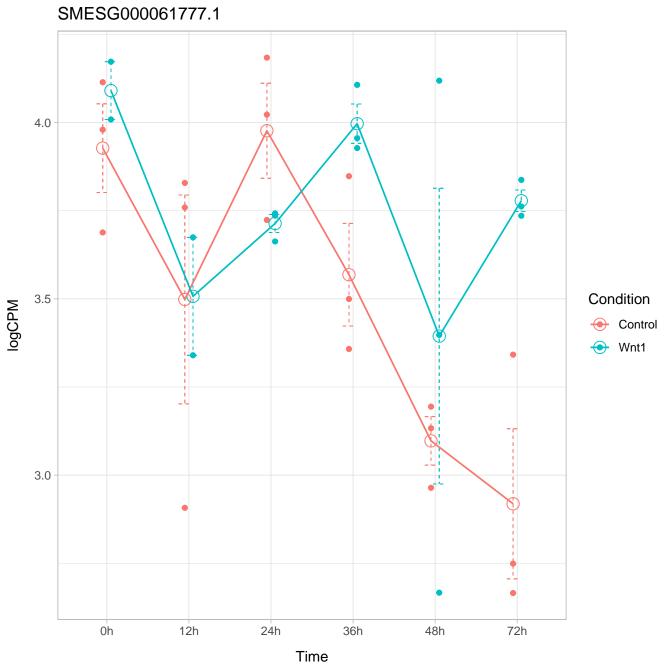
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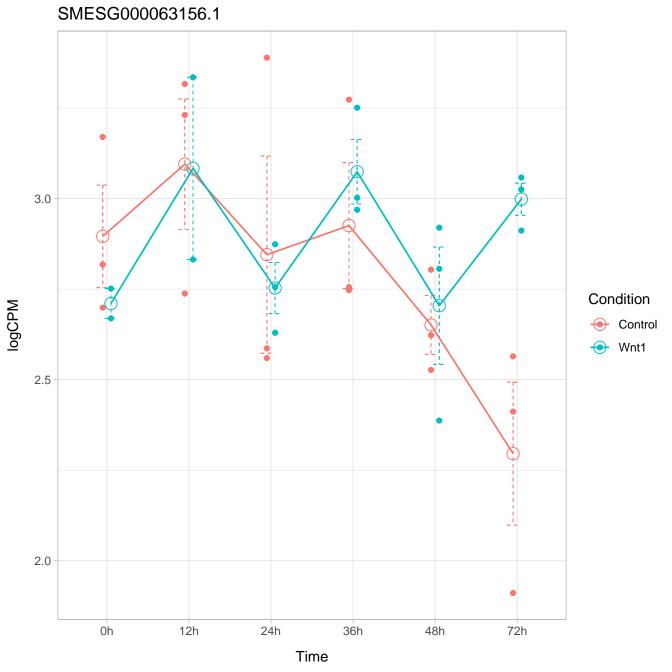
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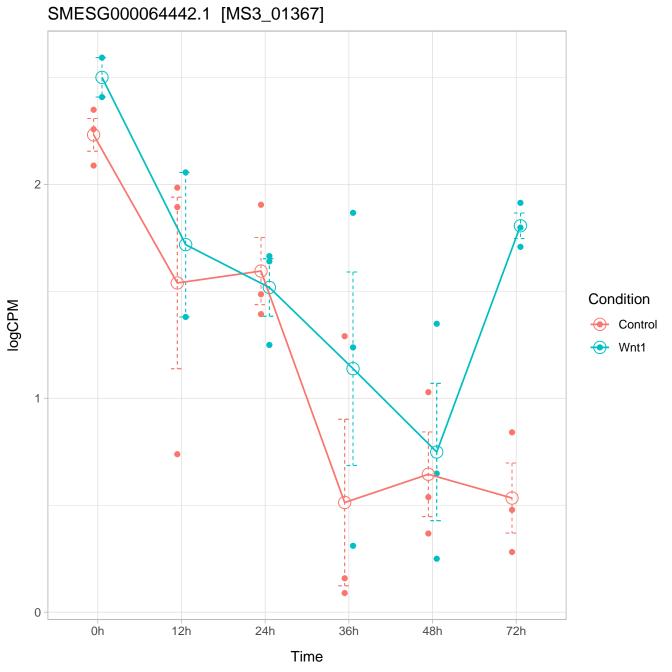
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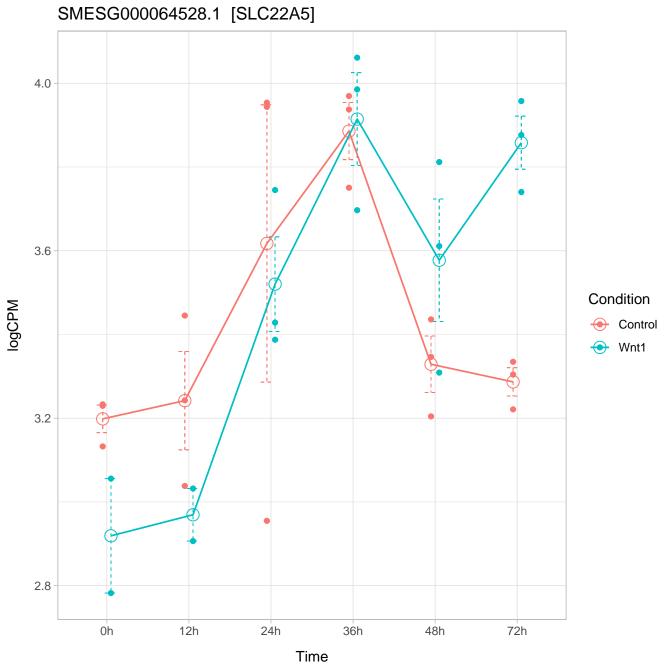


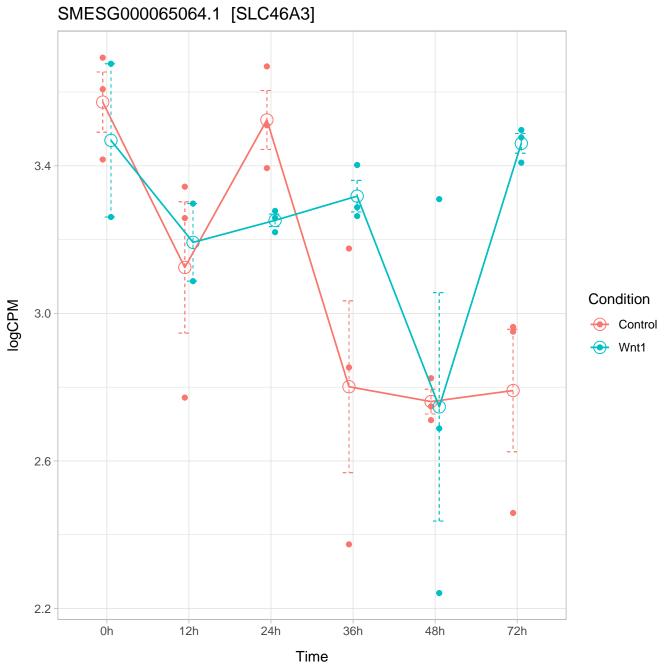
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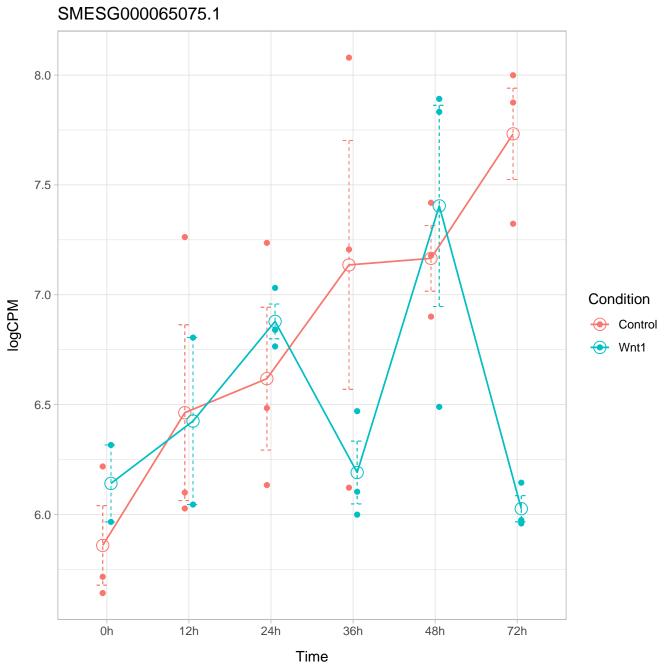


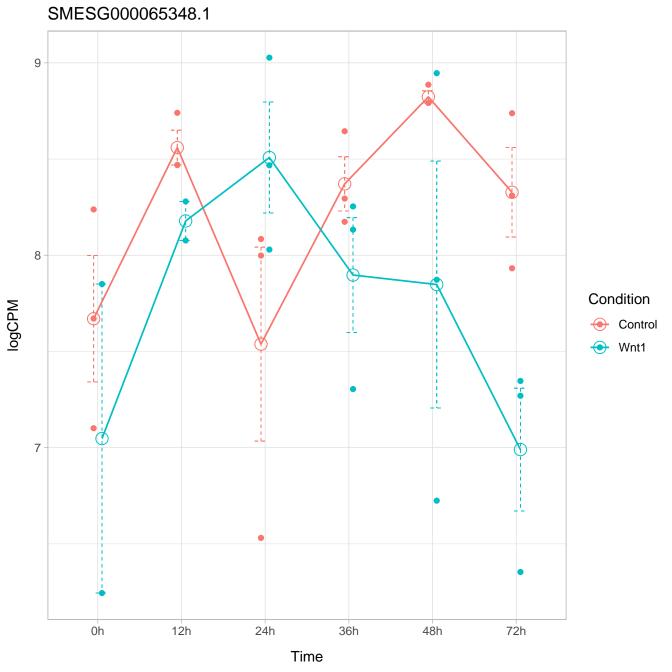


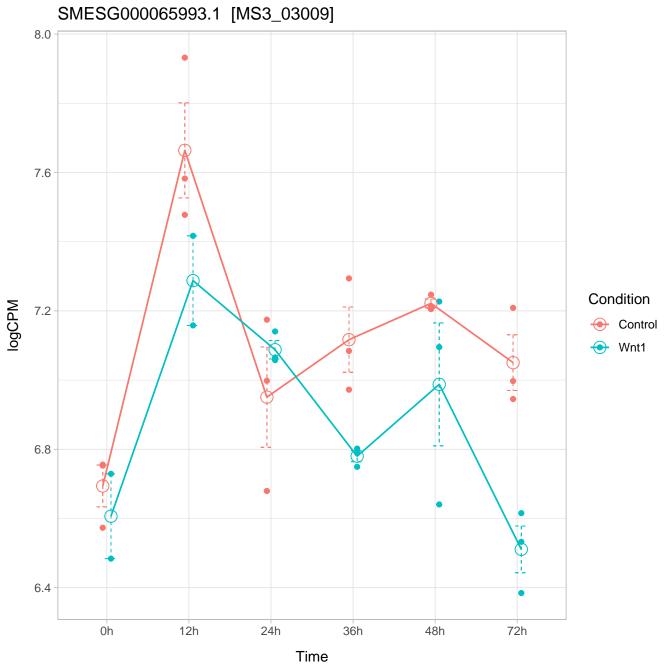


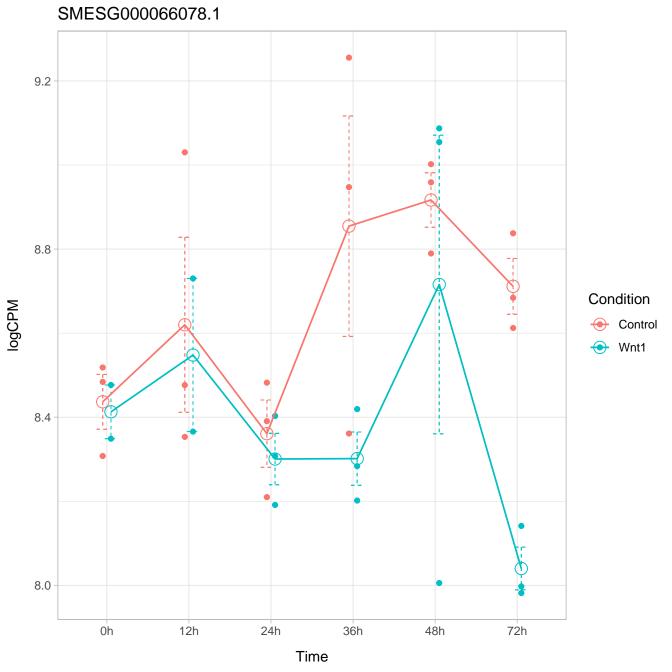




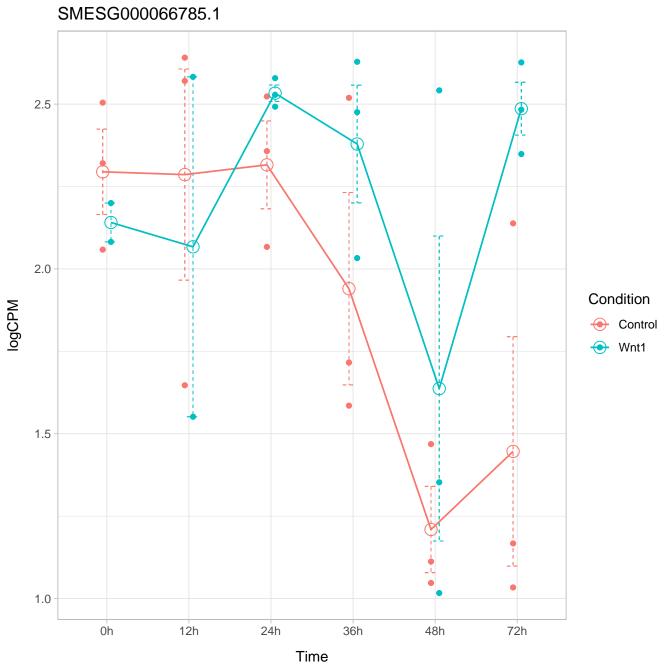




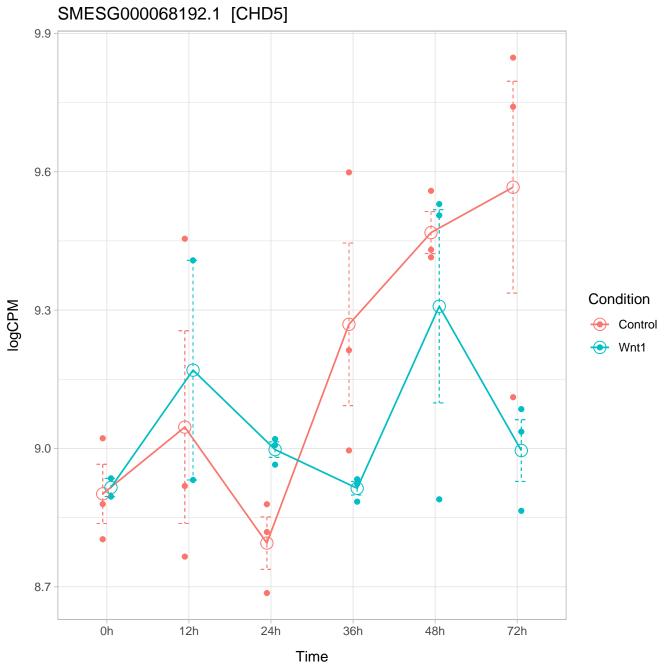


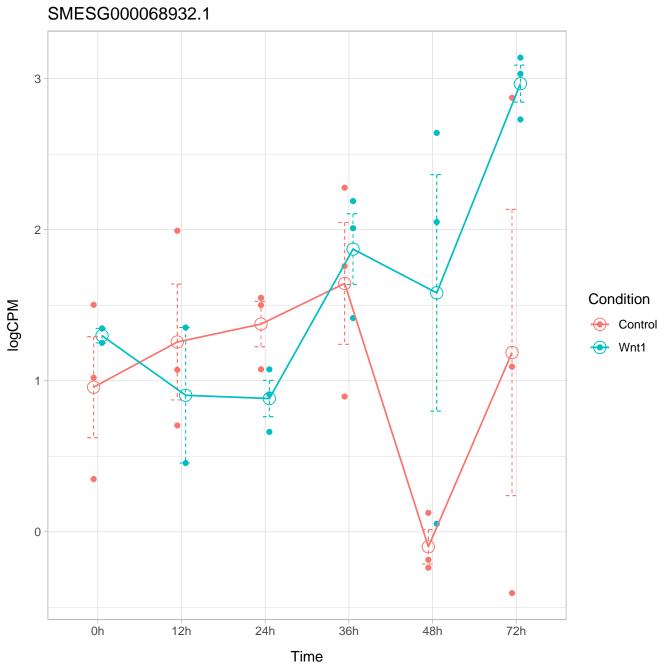


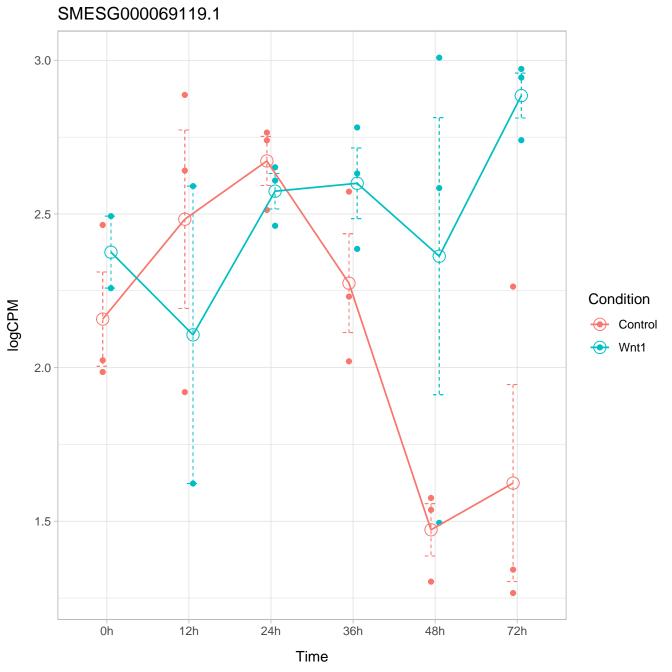
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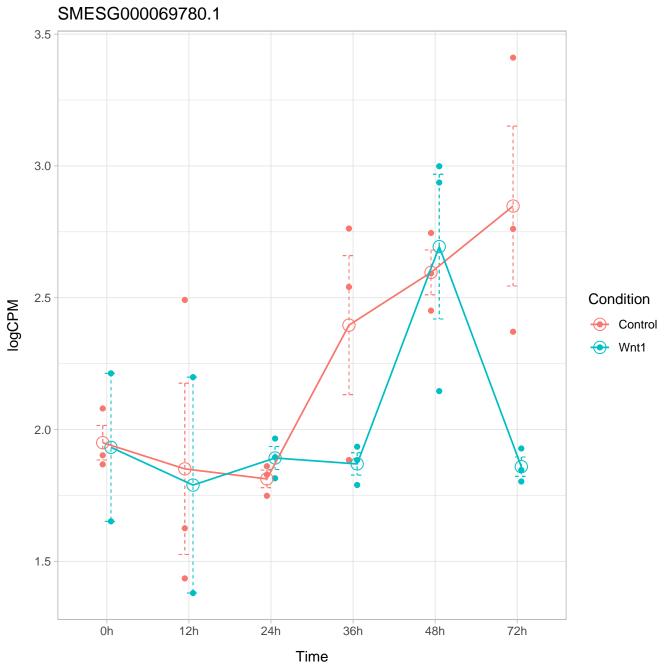


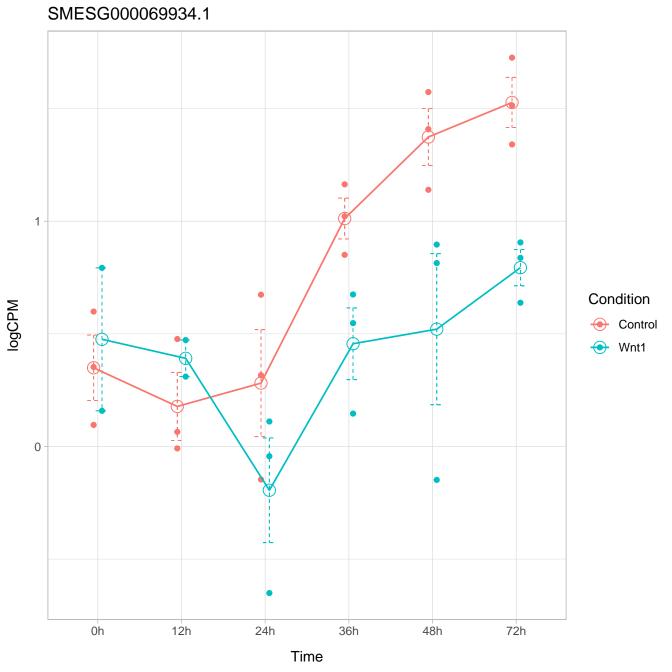
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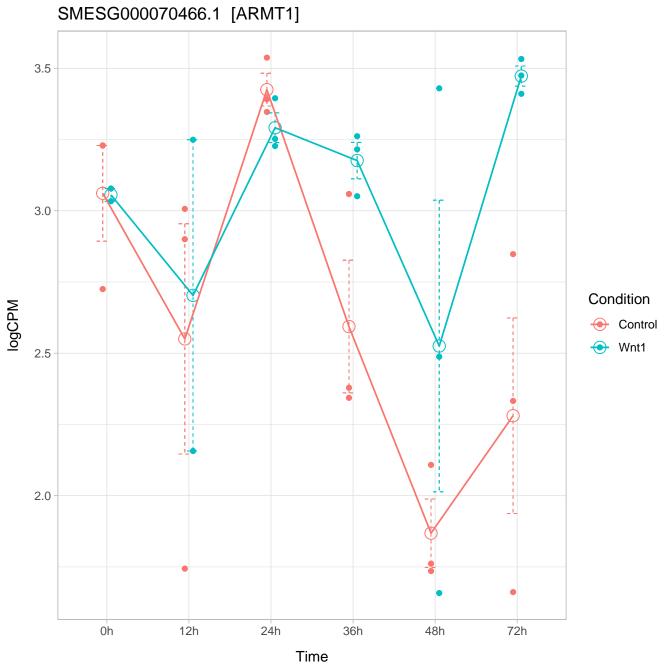


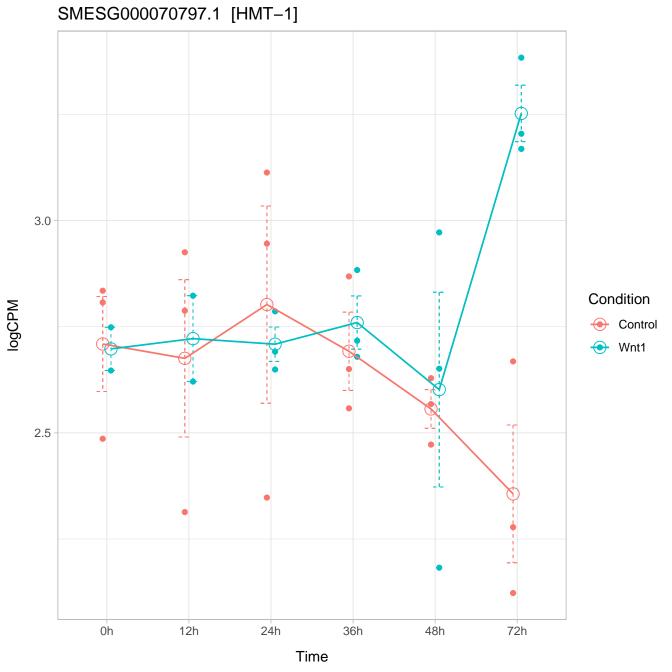


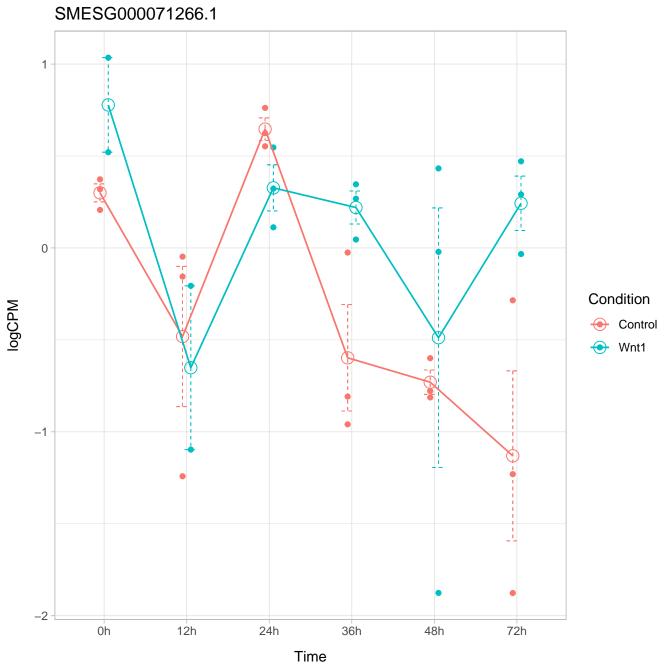


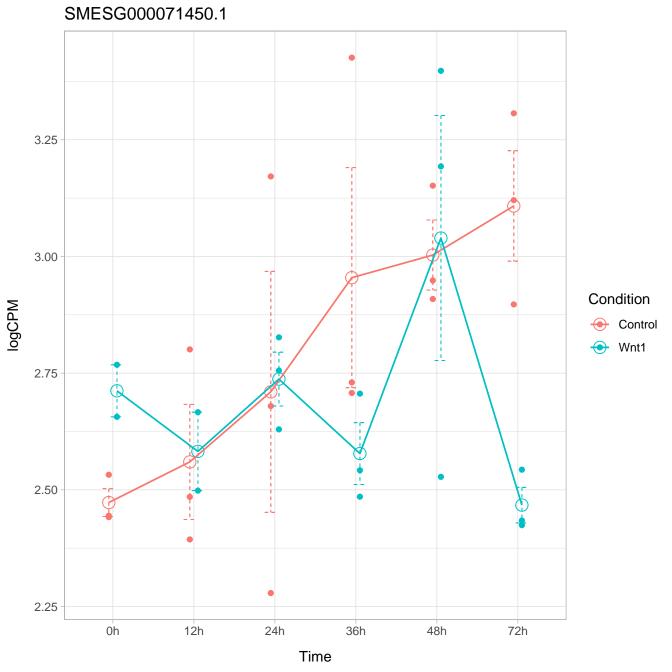


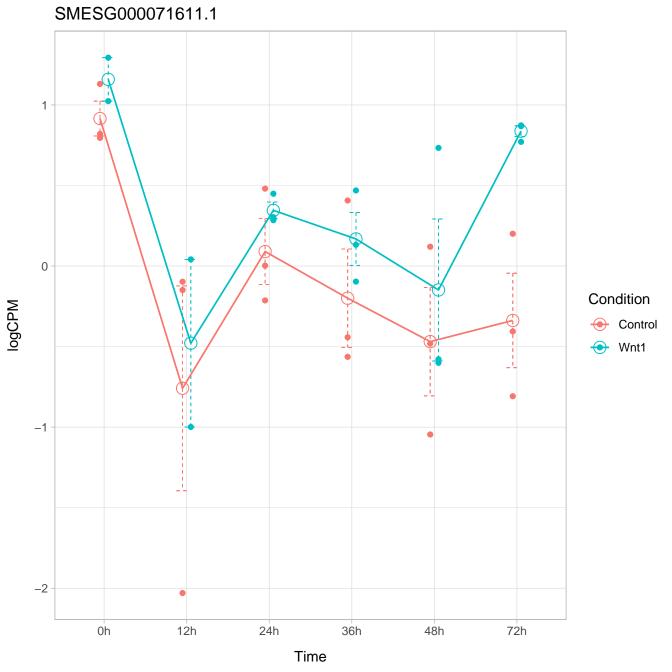






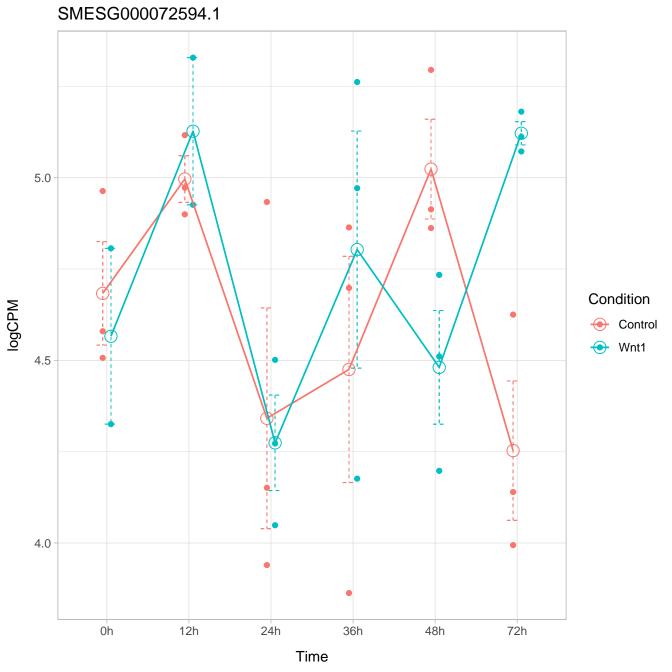




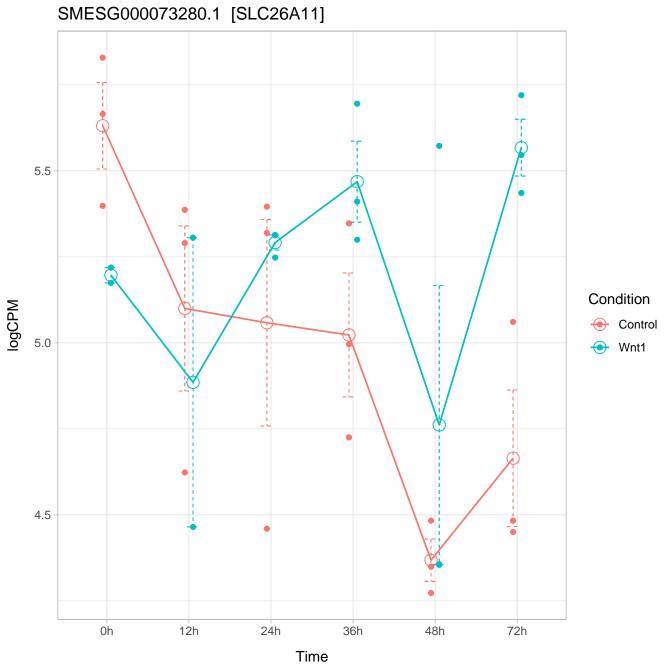


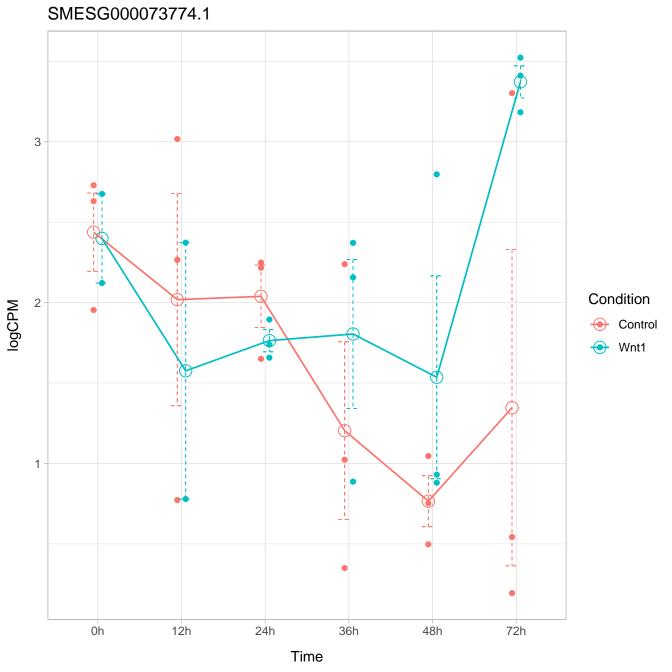
SMESG000071674.1 [MEX3A] 7.0 6.5 Condition logCPM Control 6.0 → Wnt1 5.5 5.0 0h 12h 24h 36h 48h 72h Time

SMESG000072162.1 [MS3_03387] 5.5 5.0 Condition logCPM Control Wnt1 4.5 4.0 0h 12h 24h 36h 48h 72h Time

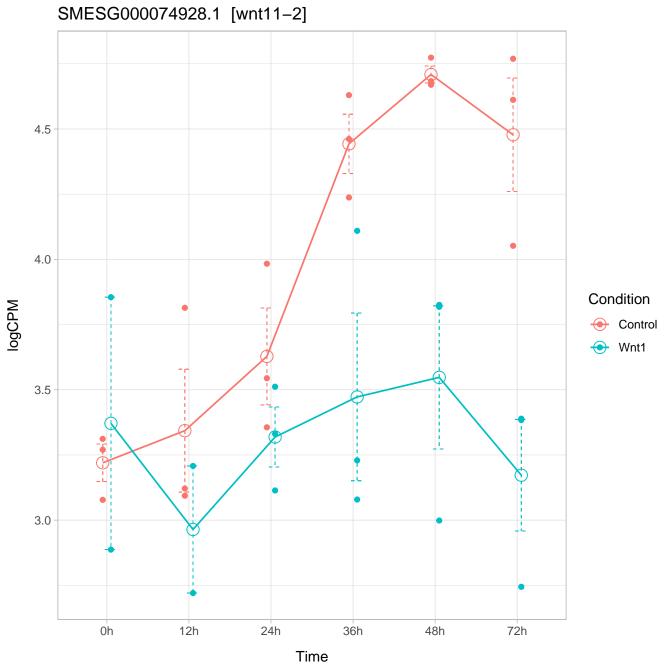


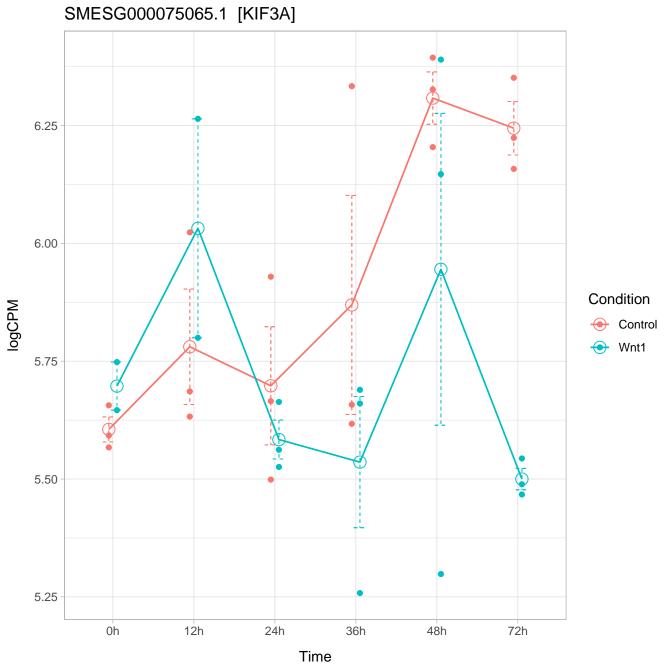
SMESG000072655.1 [PTSG_11005] 6.2 5.8 Condition logCPM Control Wnt1 5.0 0h 12h 24h 36h 48h 72h Time

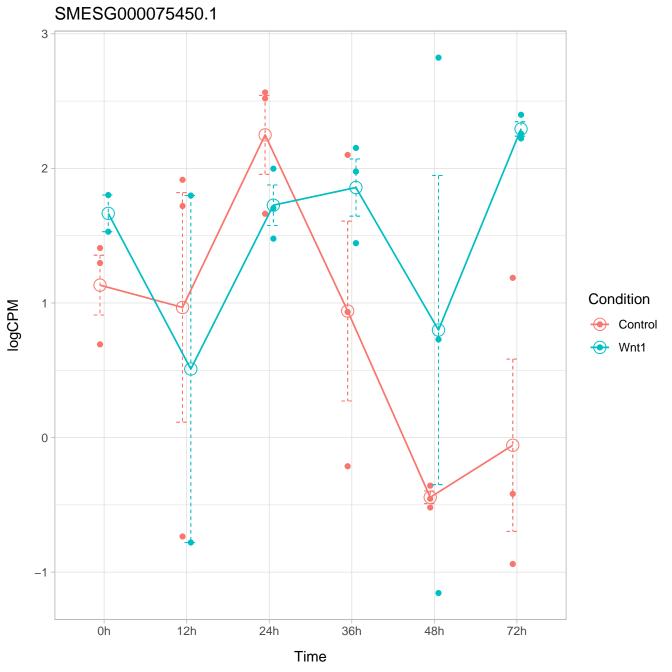




SMESG000074545.1 [RPL23A] 6.5 6.0 Condition logCPM Control 5.5 Wnt1 5.0 4.5 0h 12h 24h 36h 48h 72h Time

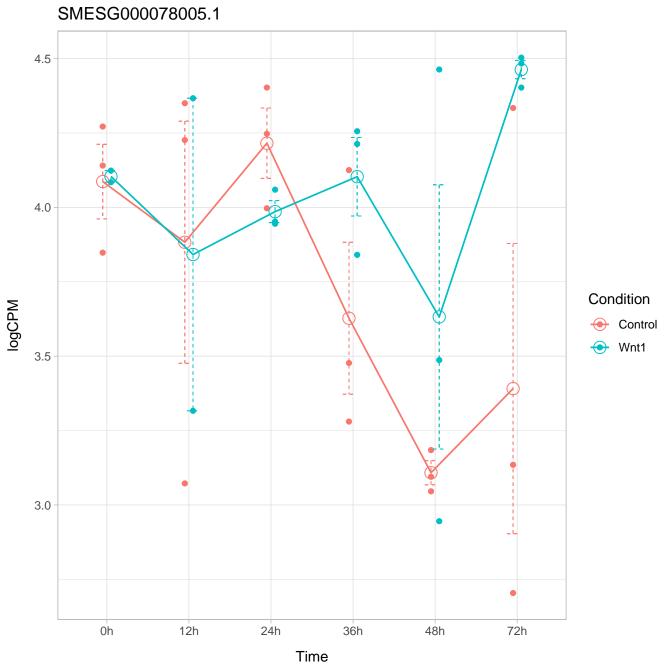


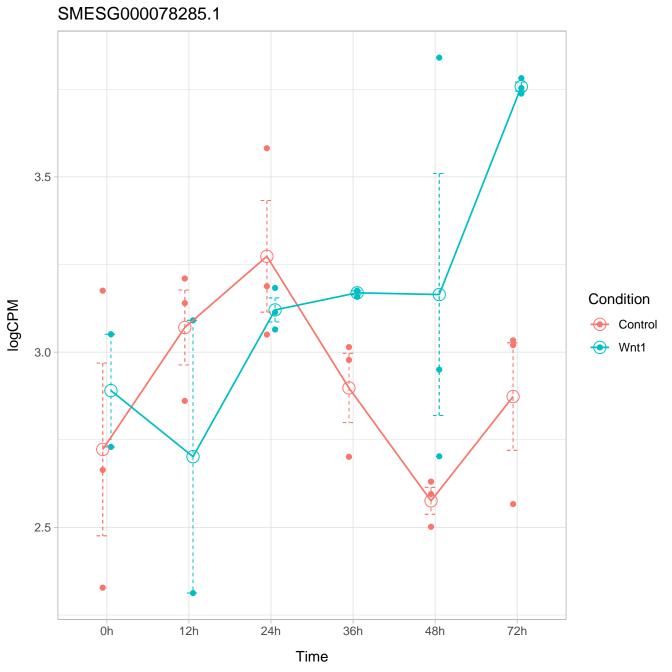


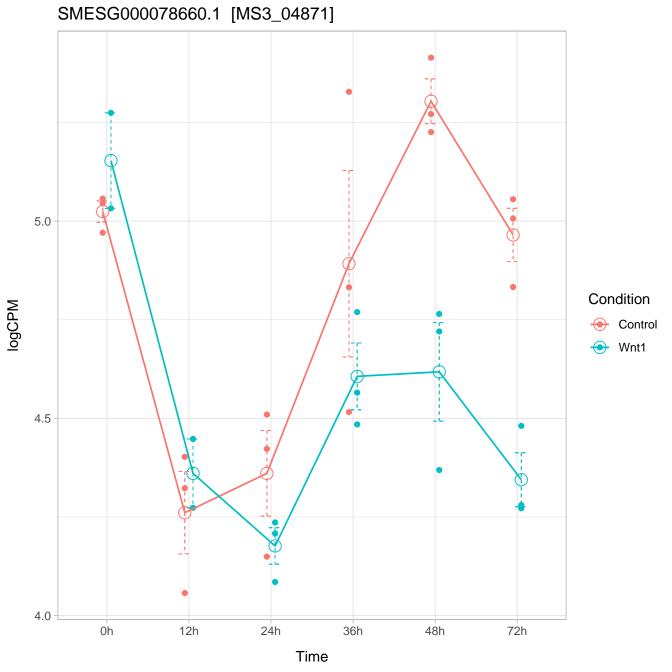


SMESG000076268.1 [NR2E1] 2.0 1.5 Condition logCPM Control Wnt1 1.0 0.5 0h 12h 24h 36h 48h 72h Time

SMESG000077674.1 [TCM_010387] 5.5 5.0 Condition logCPM 4.5 Control Wnt1 4.0 3.5 0h 12h 24h 36h 48h 72h Time







SMESG000079433.1 [MS3_05314] 6.00 5.75 Condition logCPM Control Wnt1 5.50 5.25 0h 12h 24h 36h 48h 72h Time

SMESG000079731.1 1.5 1.0 Condition logCPM Control Wnt1 0.5 0.0 0h 12h 24h 36h 48h 72h Time

SMESG000079807.1 [MS3_00445] 2.0 1.5 Condition logCPM 1.0 Control Wnt1 0.5 0.0 0h 12h 24h 36h 48h 72h Time

SMESG000080284.1 6.5 Condition logCPM Control Wnt1 6.0 5.5 12h 24h 72h 0h 36h 48h Time