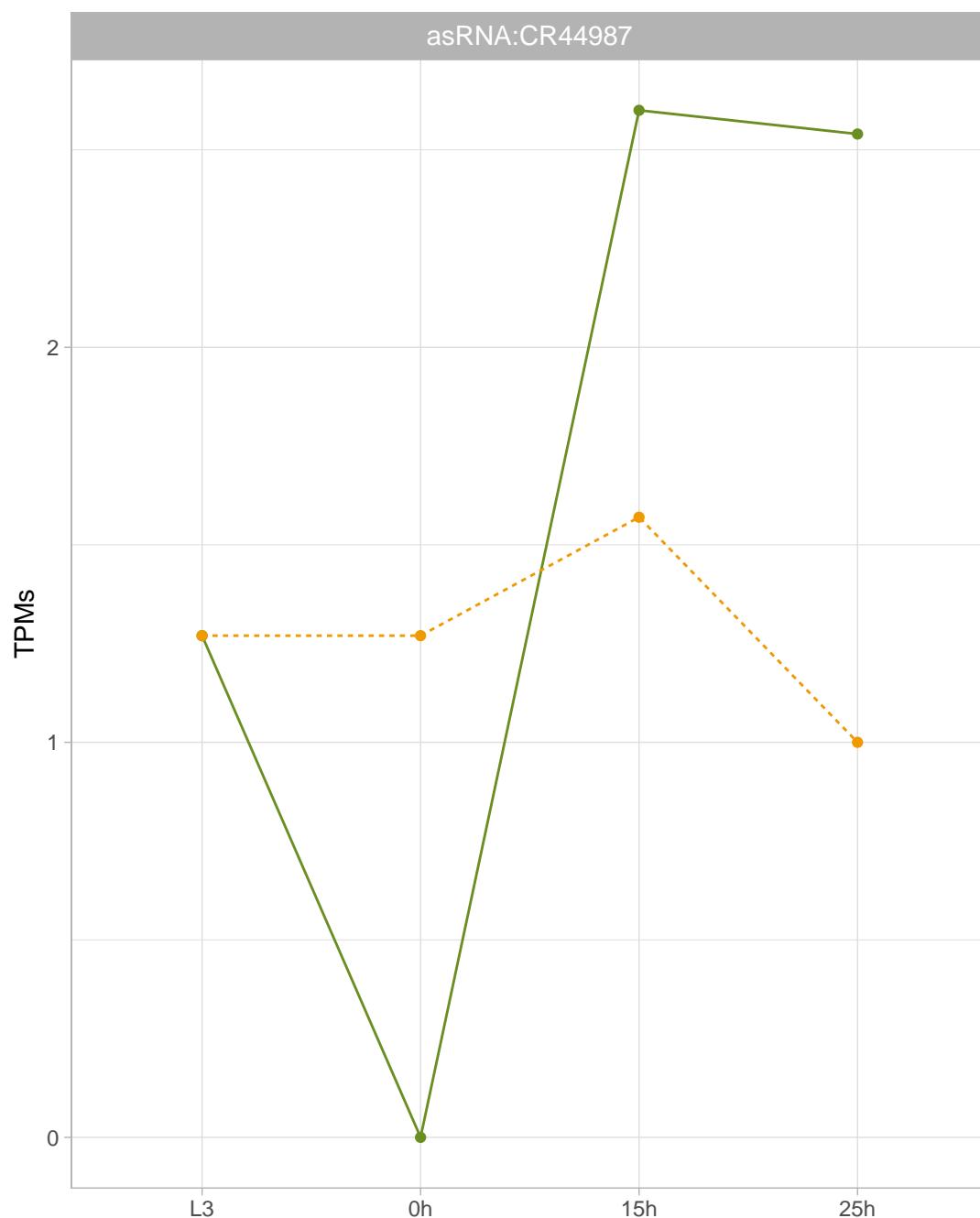
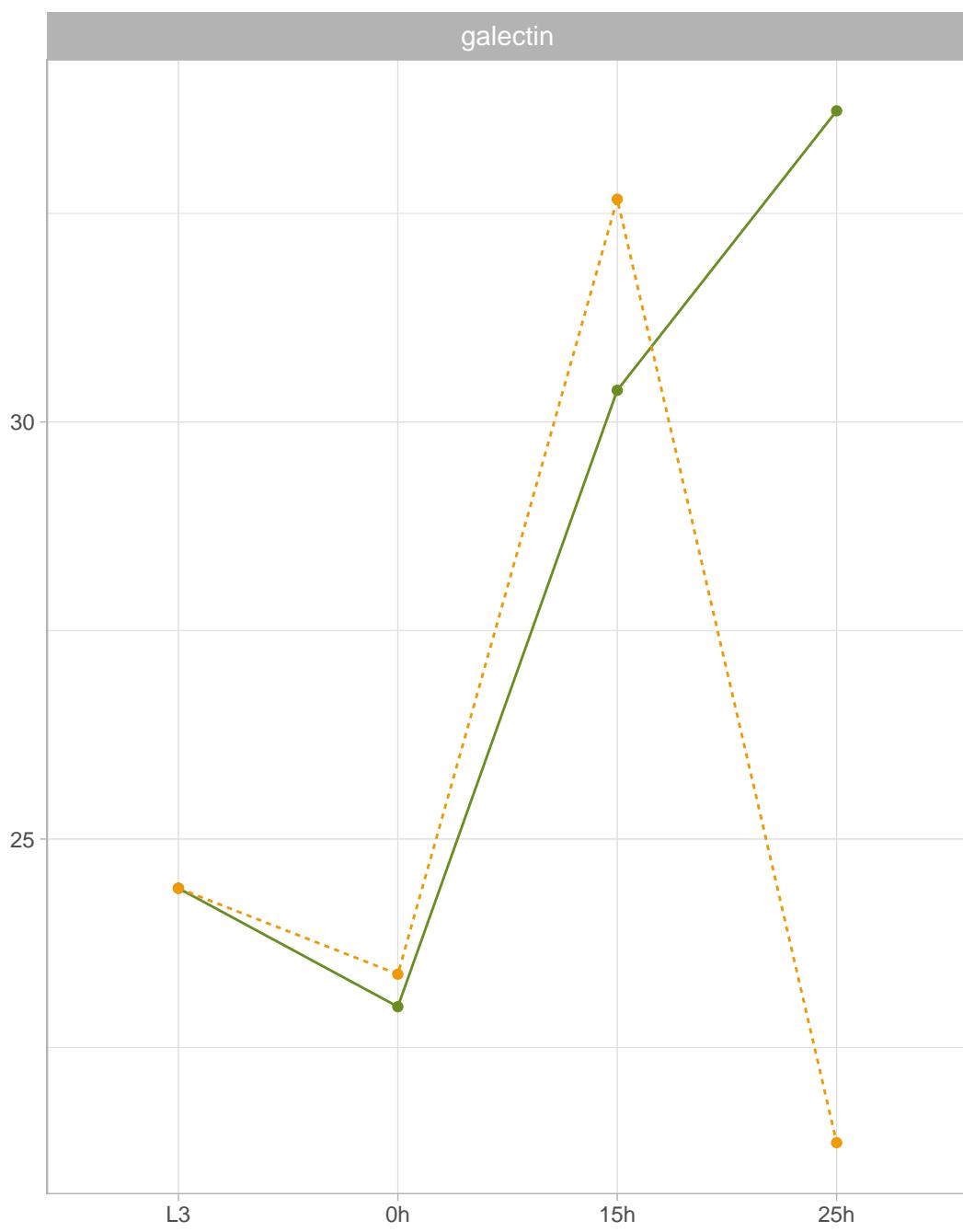


asRNA:CR44987



galectin



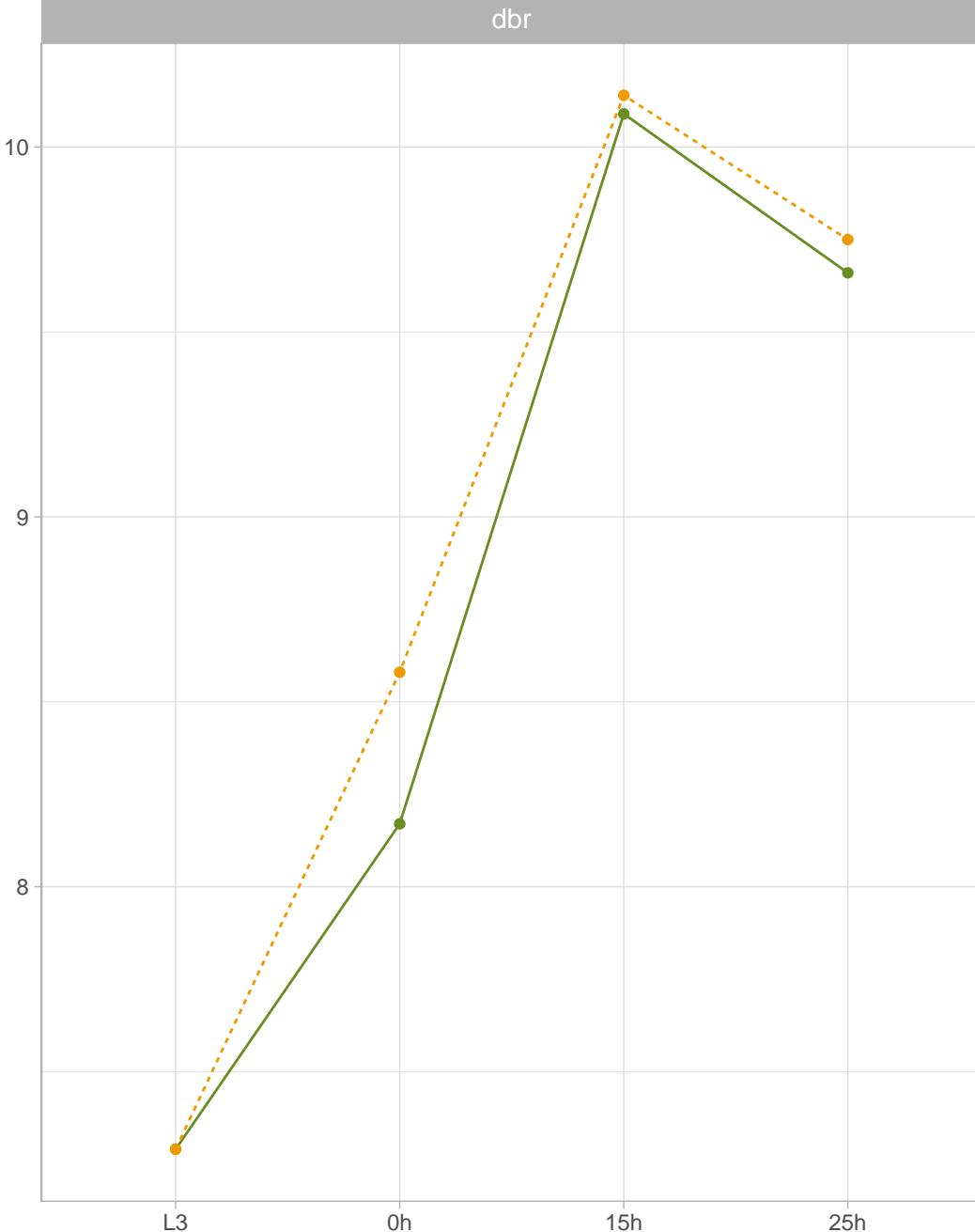
● Control    ● Regeneration

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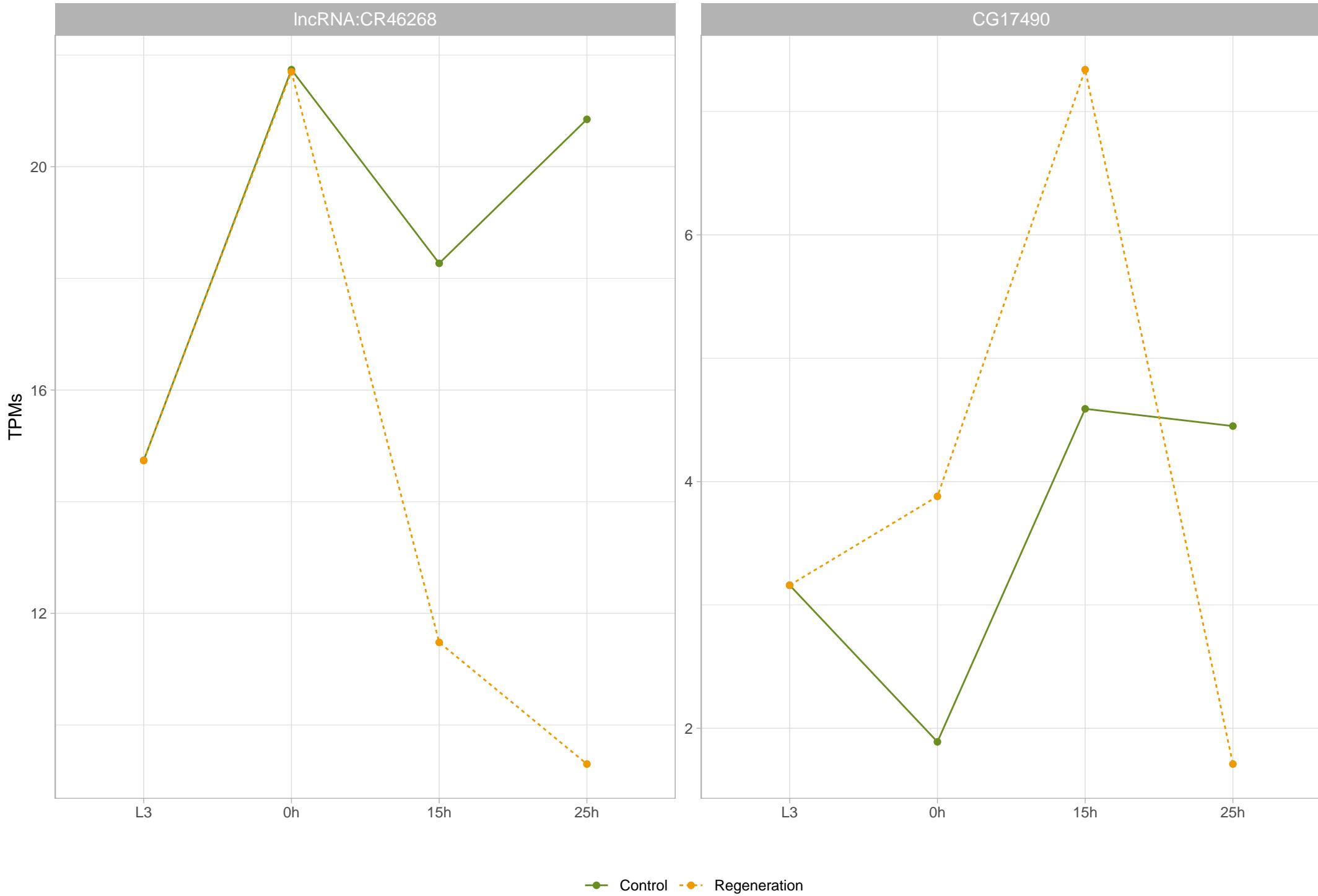
TPMs

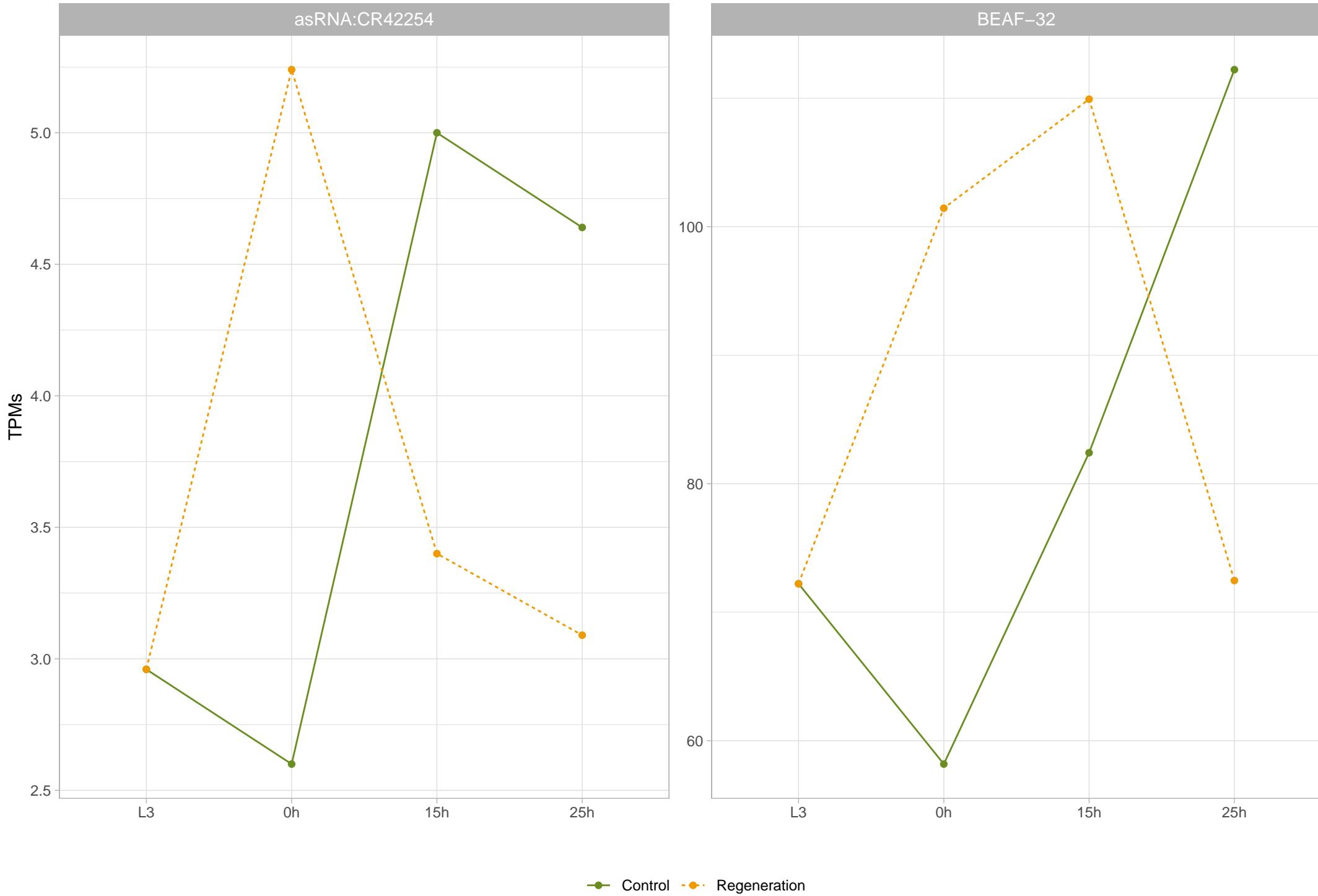


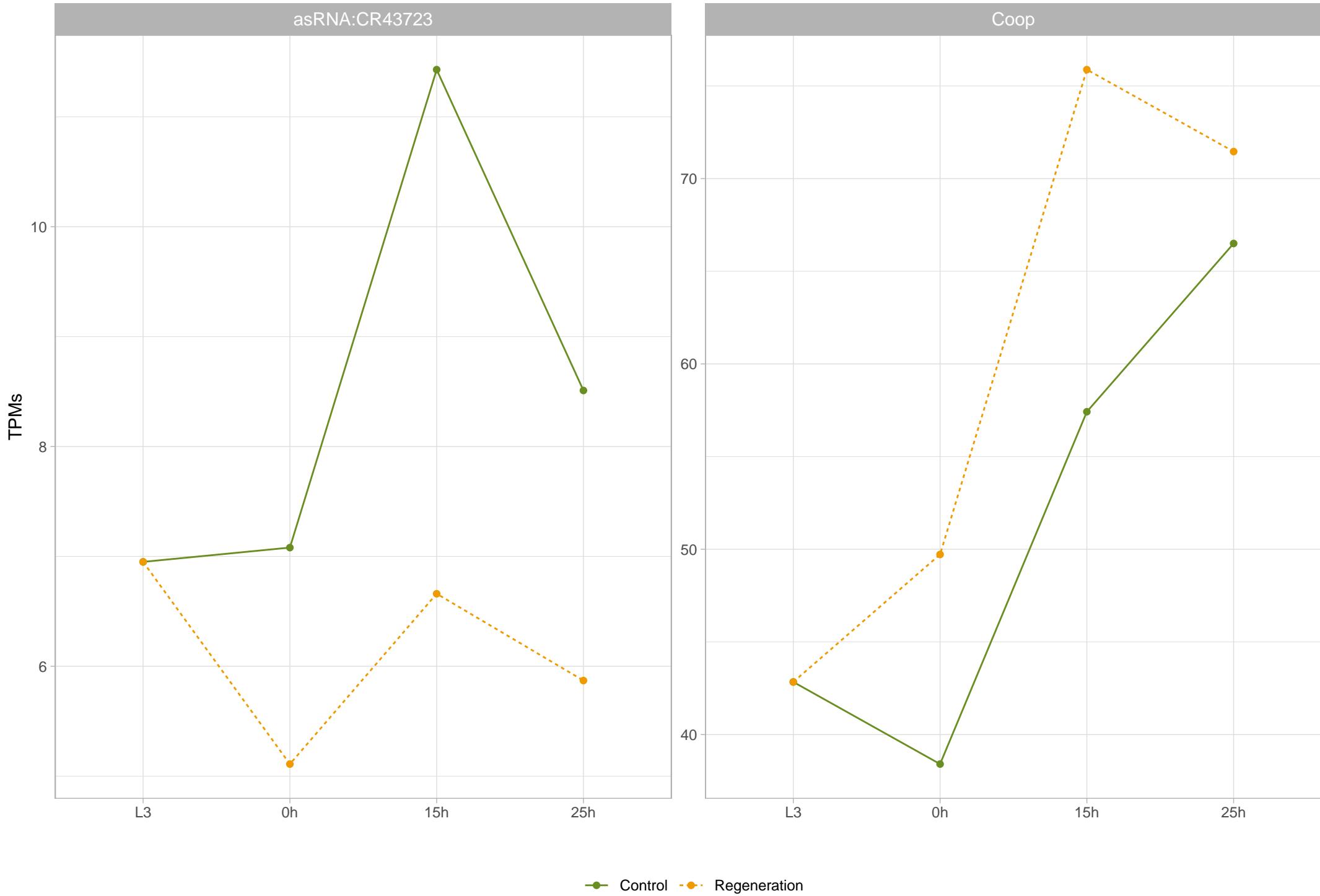
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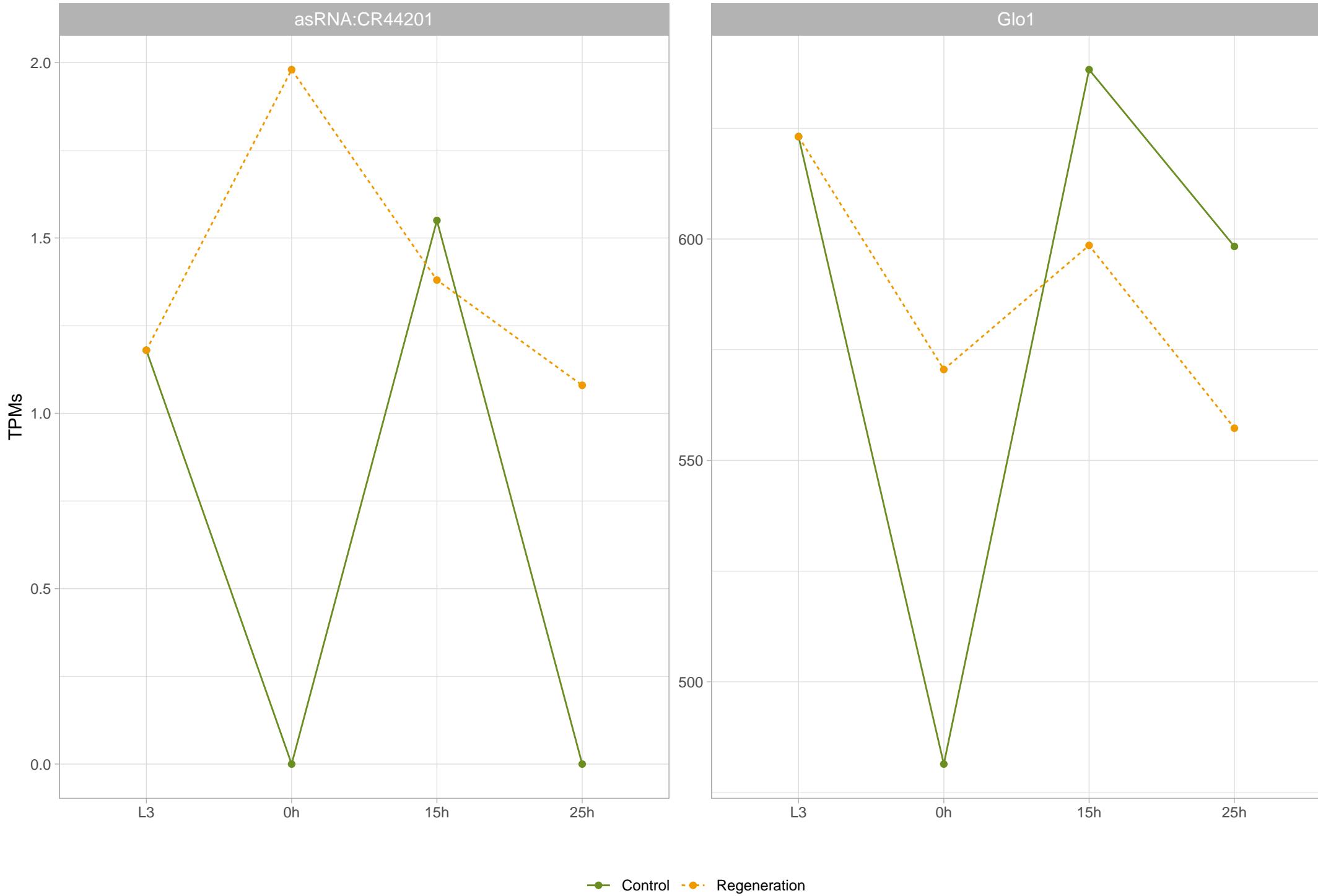


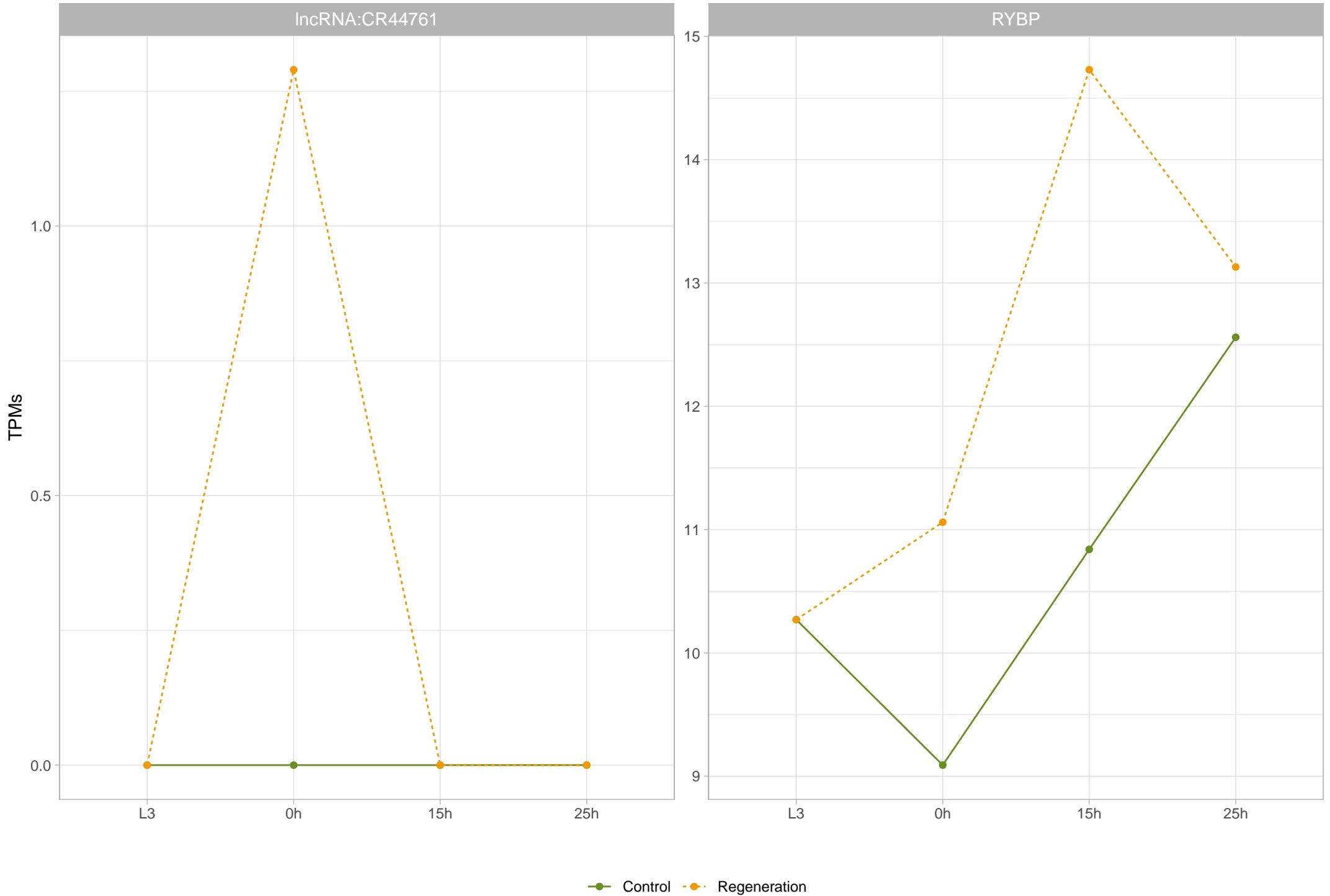
● Control    -○- Regeneration

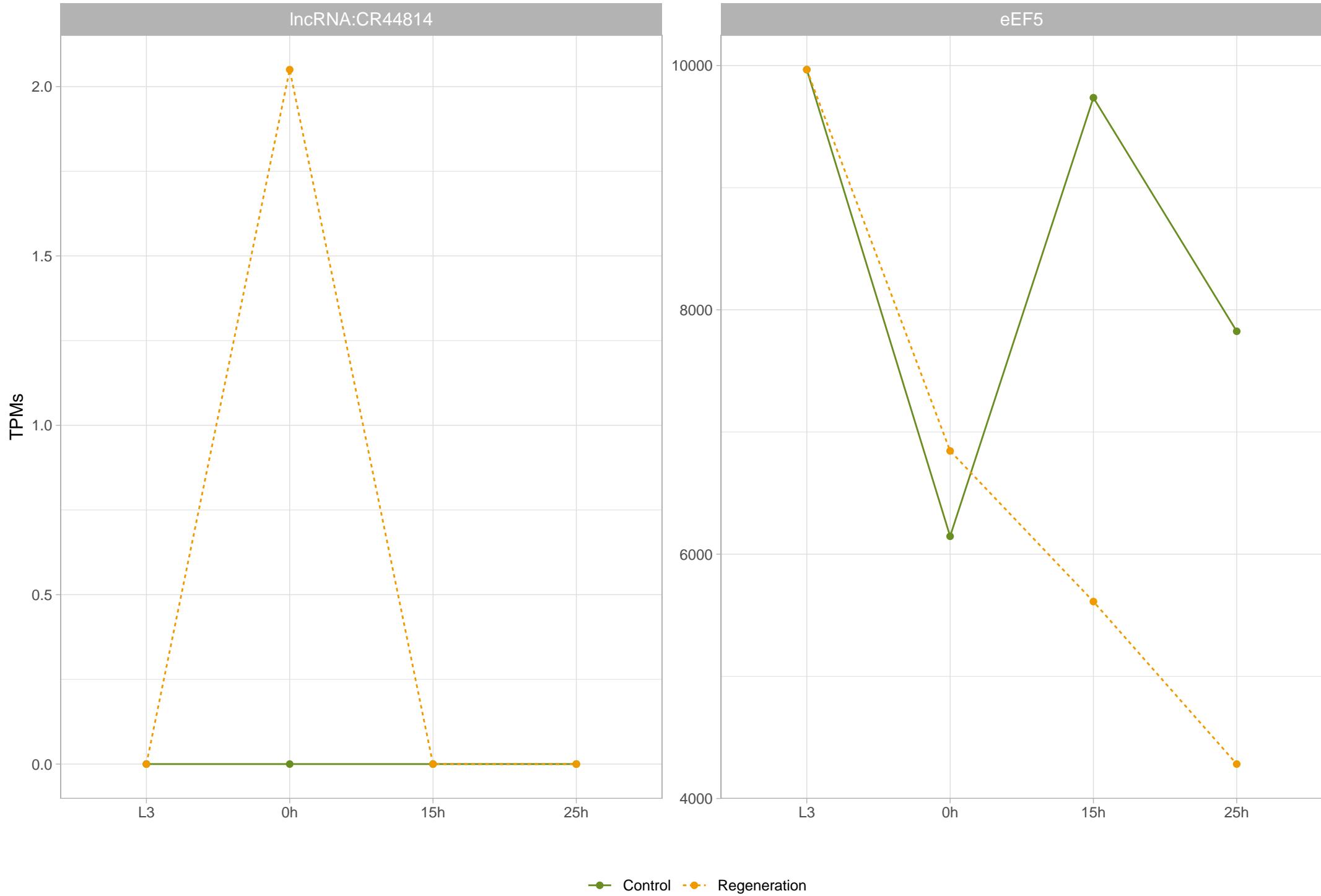


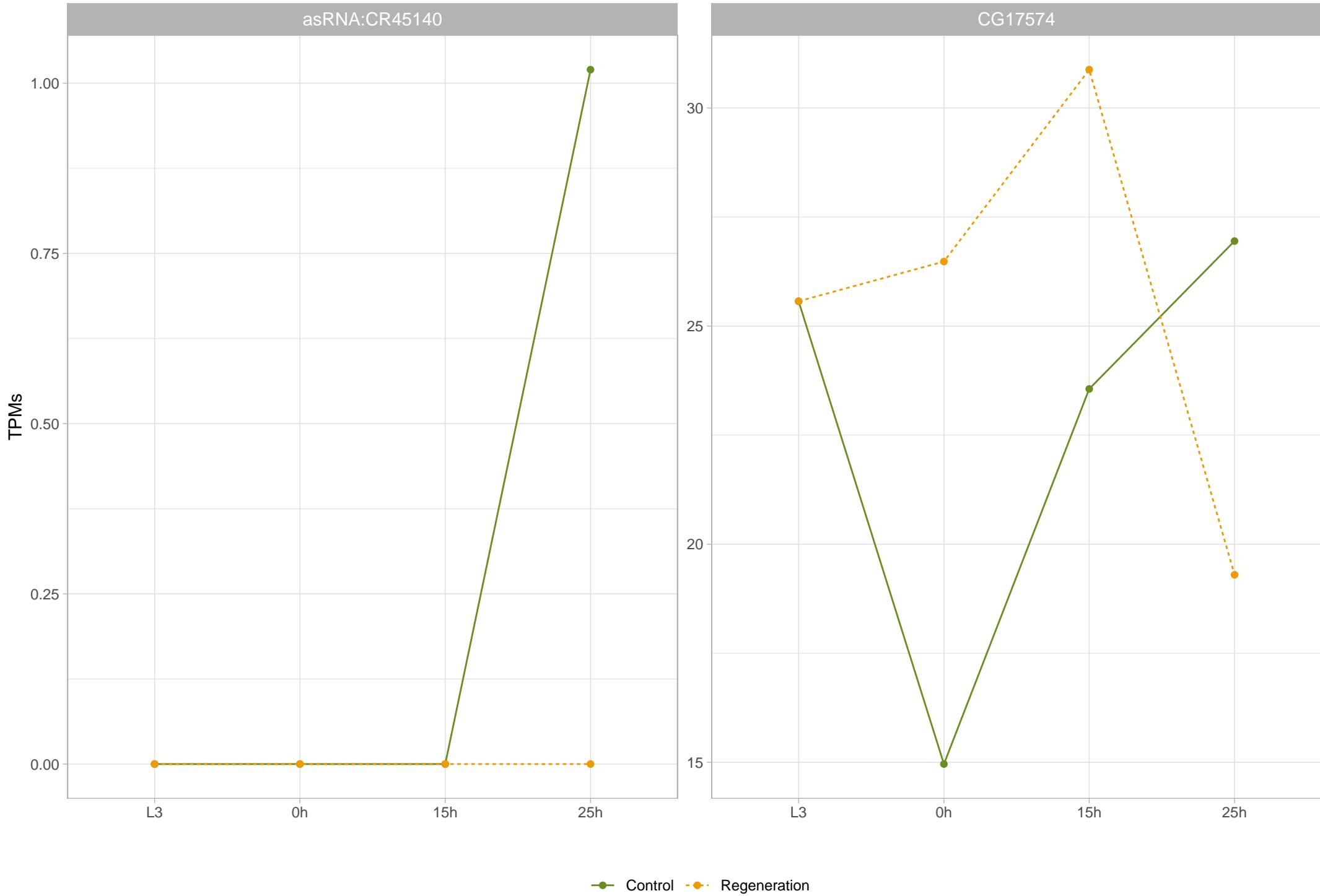


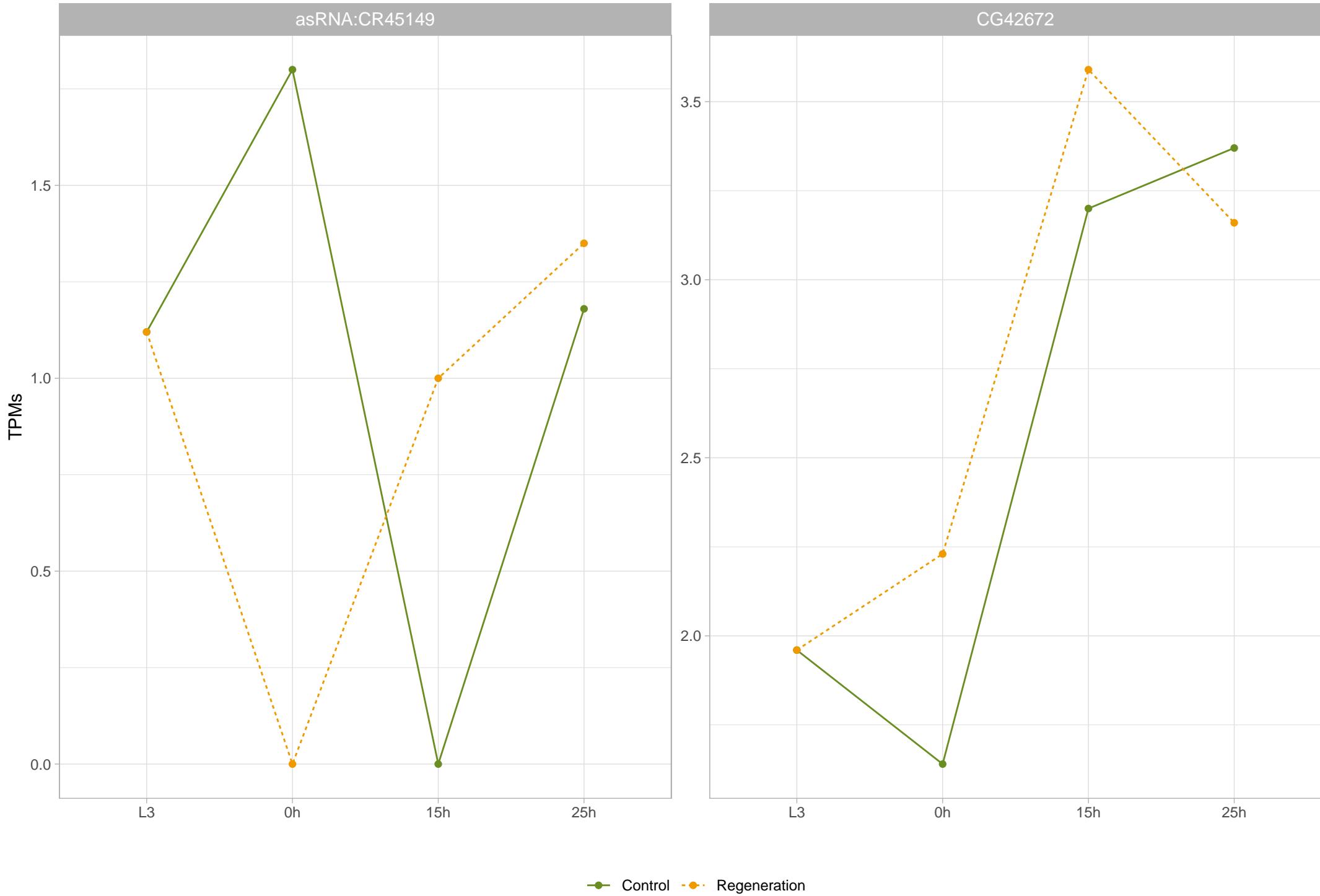


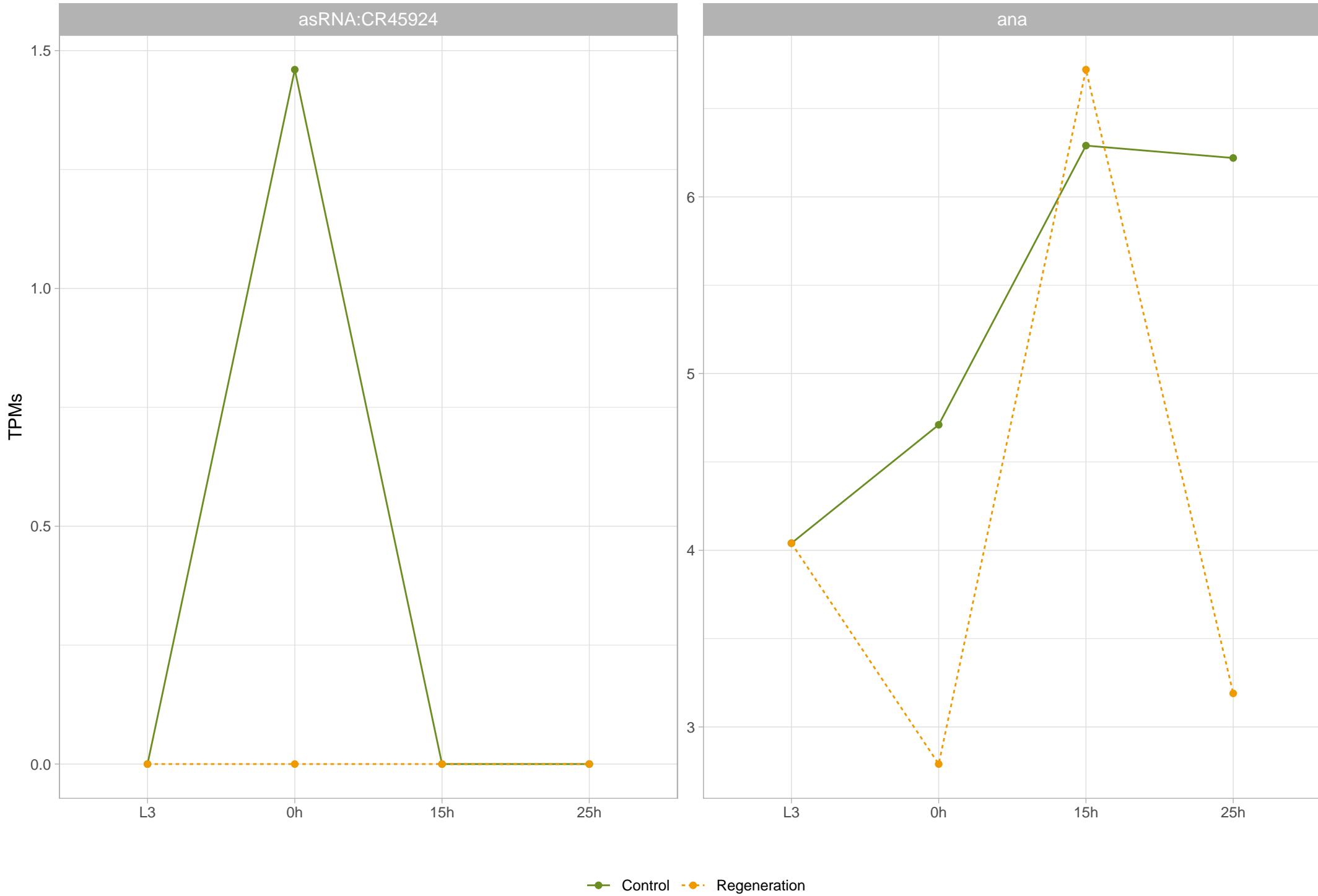




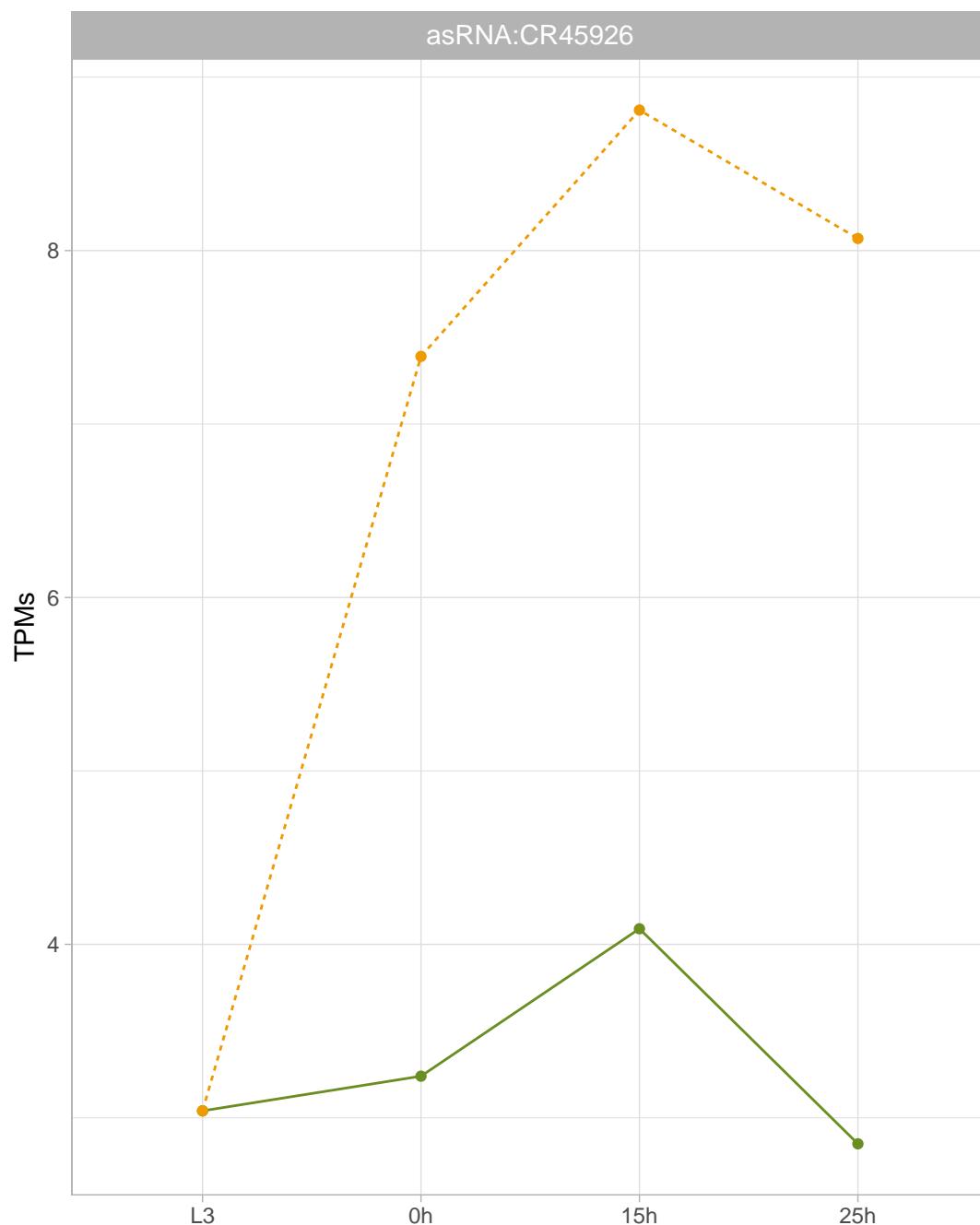




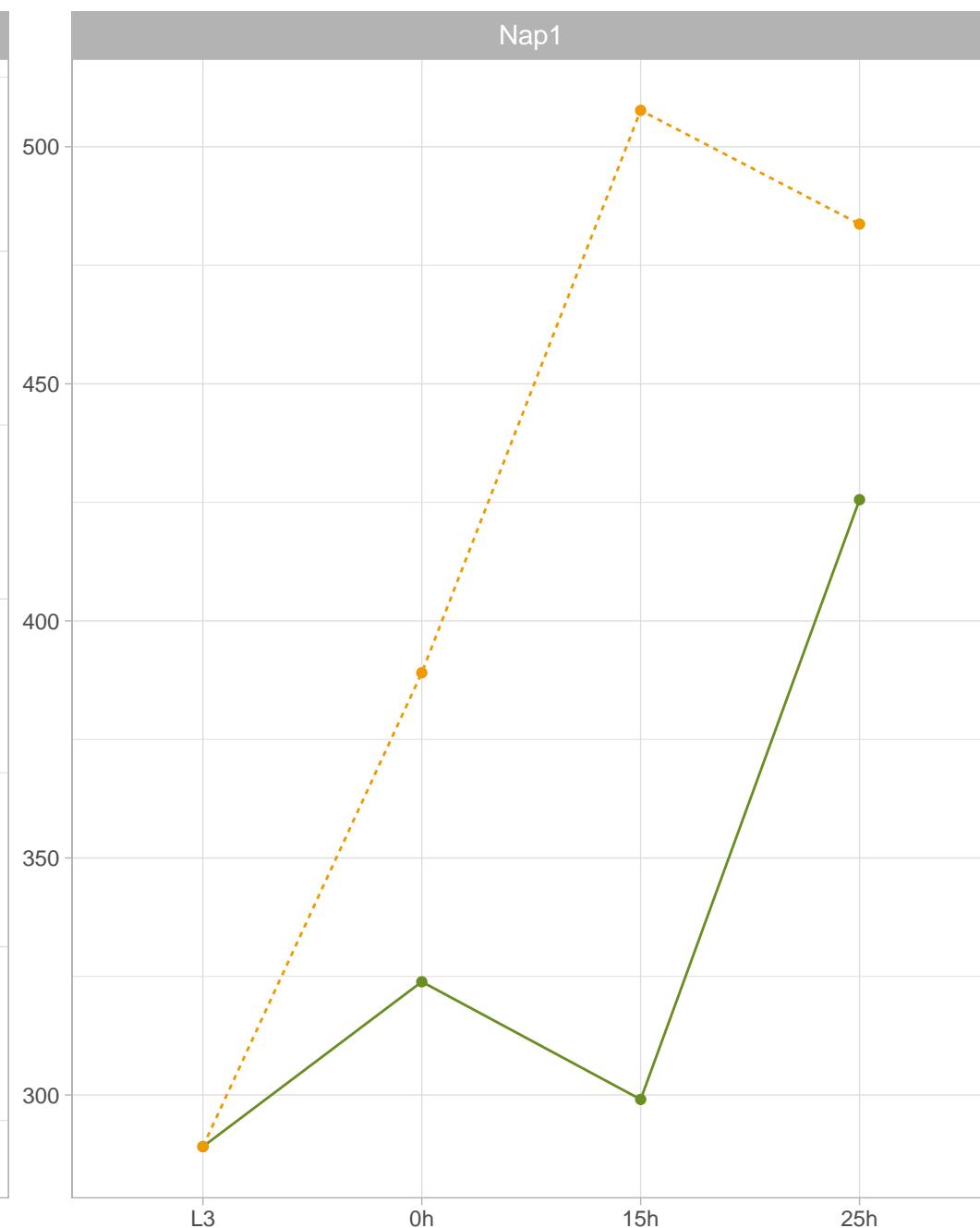




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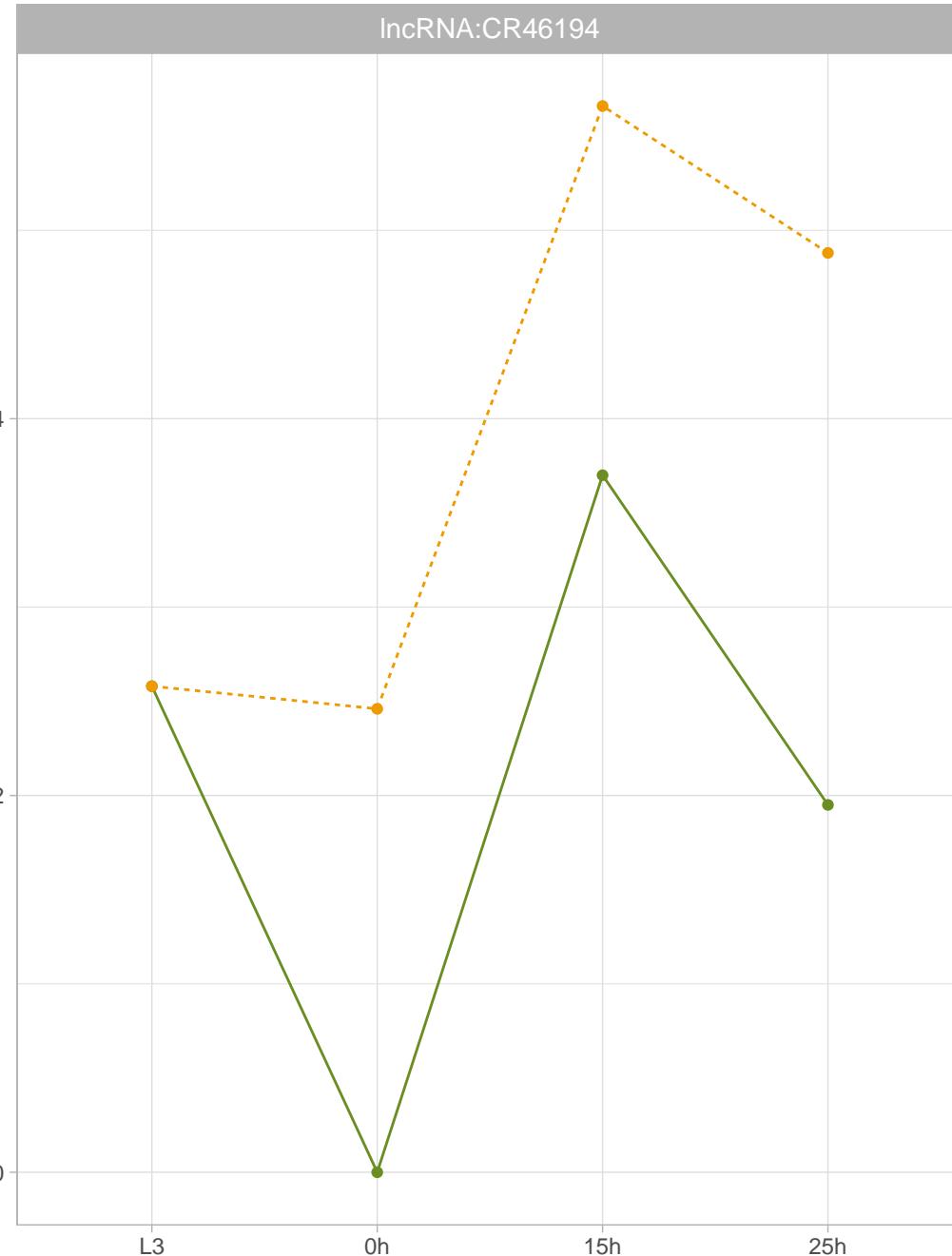
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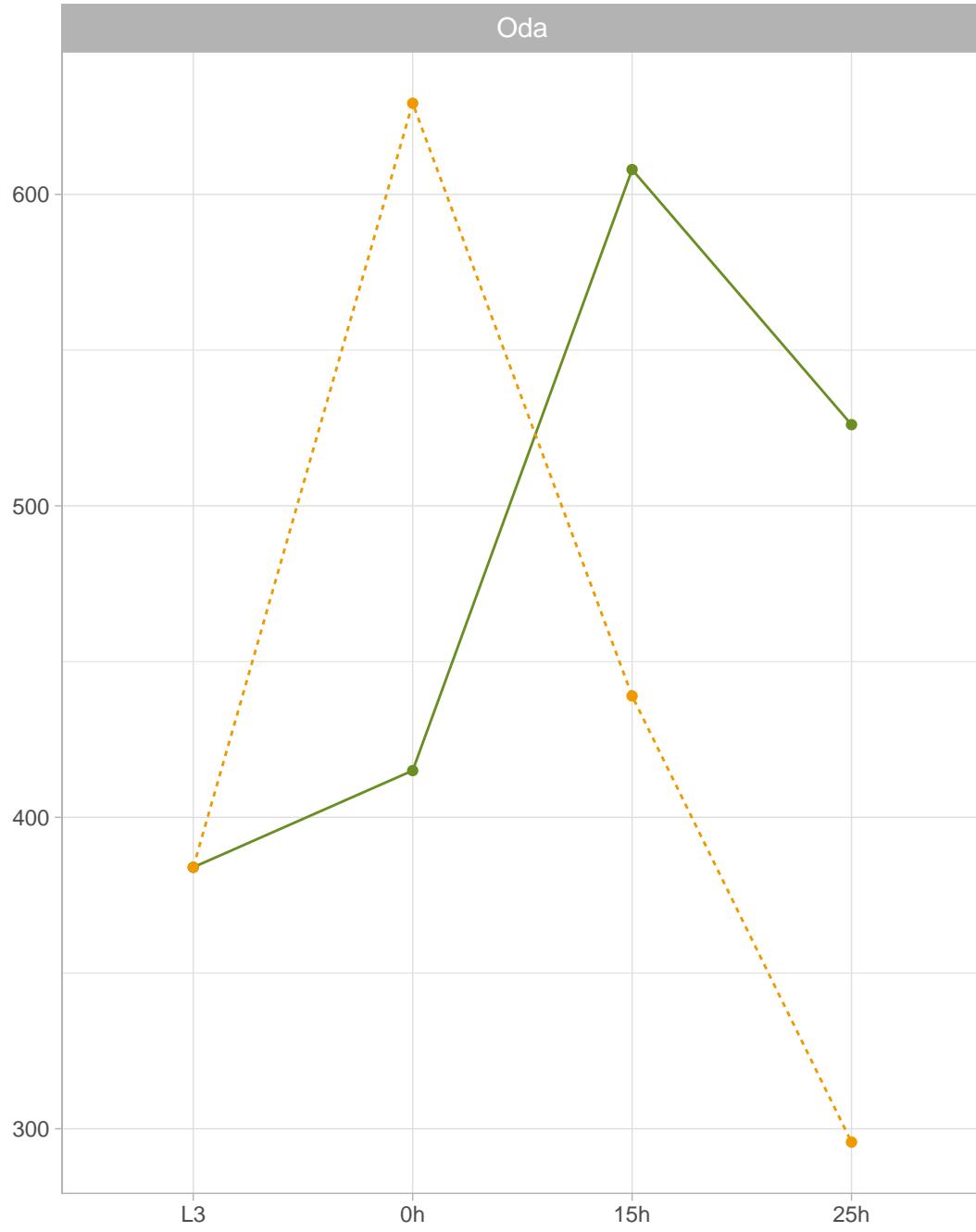
● Control    ● Regeneration

lncRNA:CR46194

TPMs

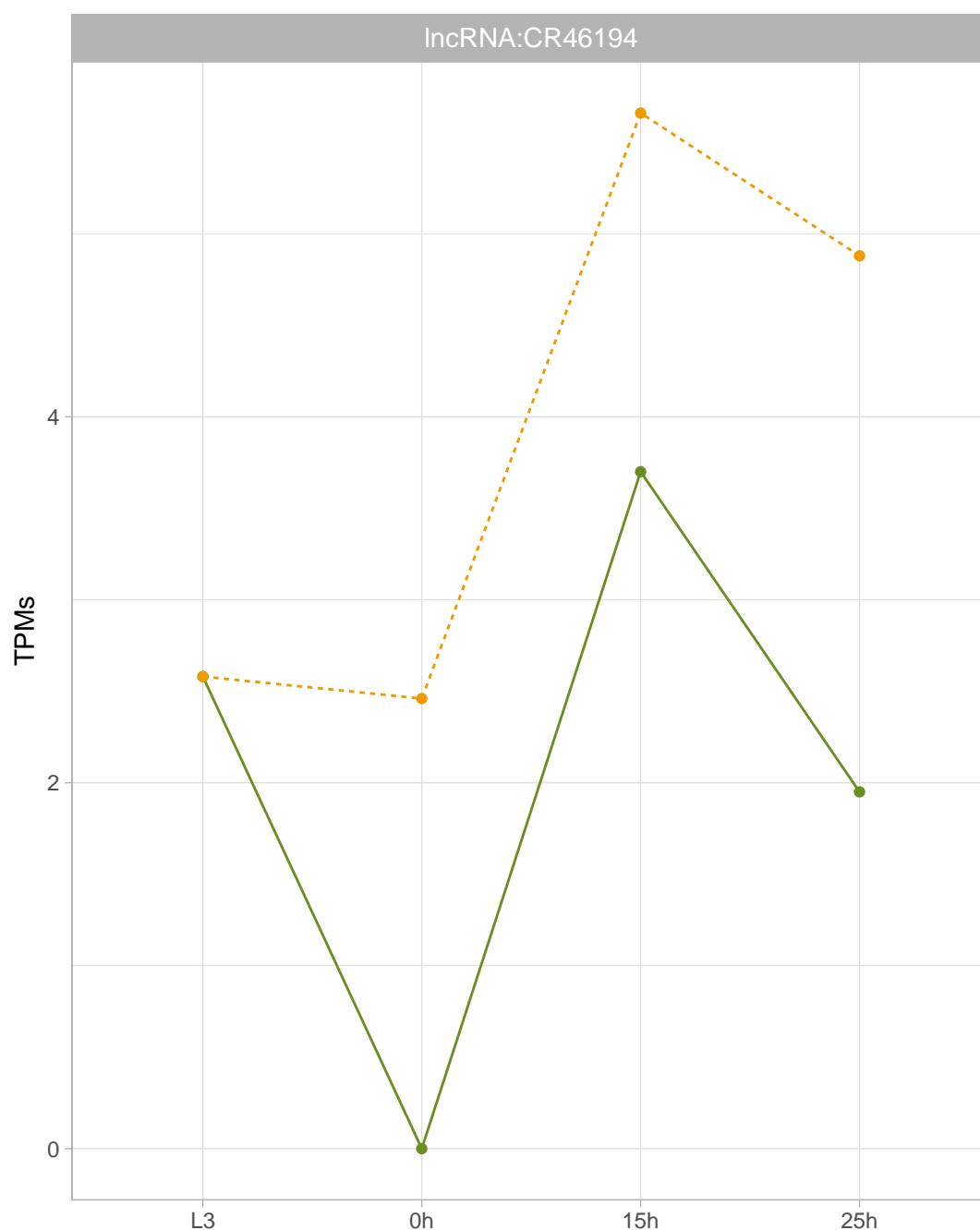


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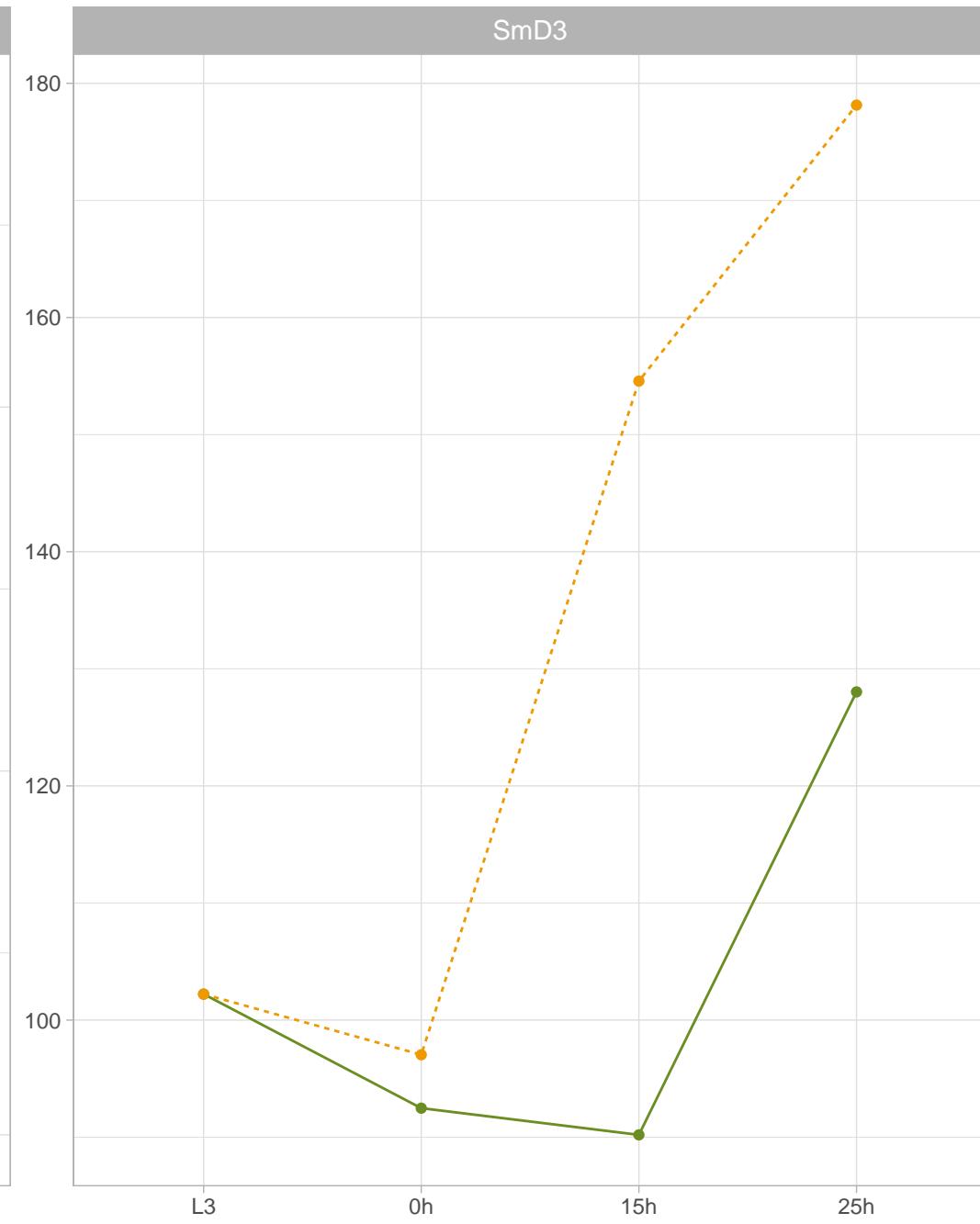


● Control    ● Regeneration

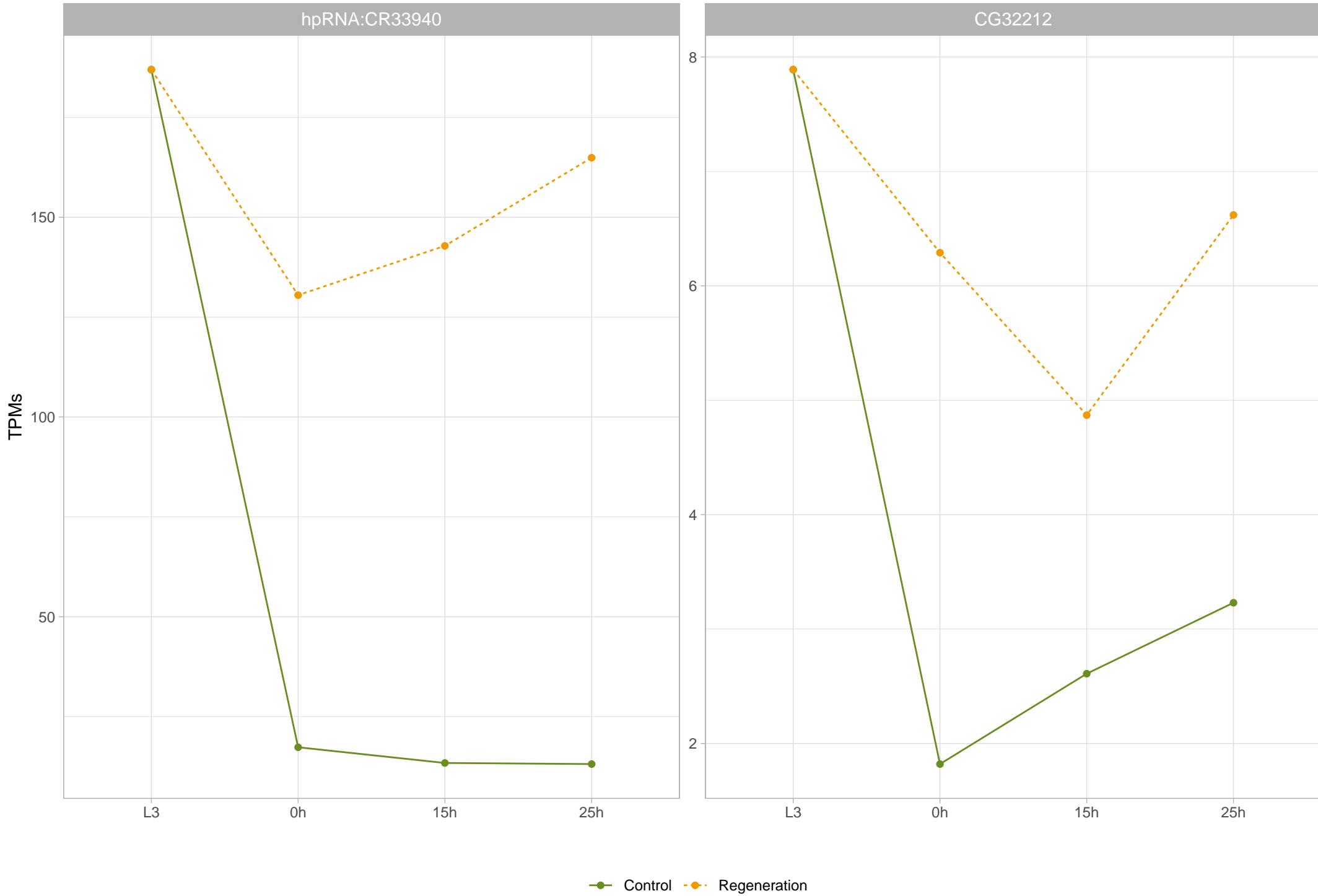
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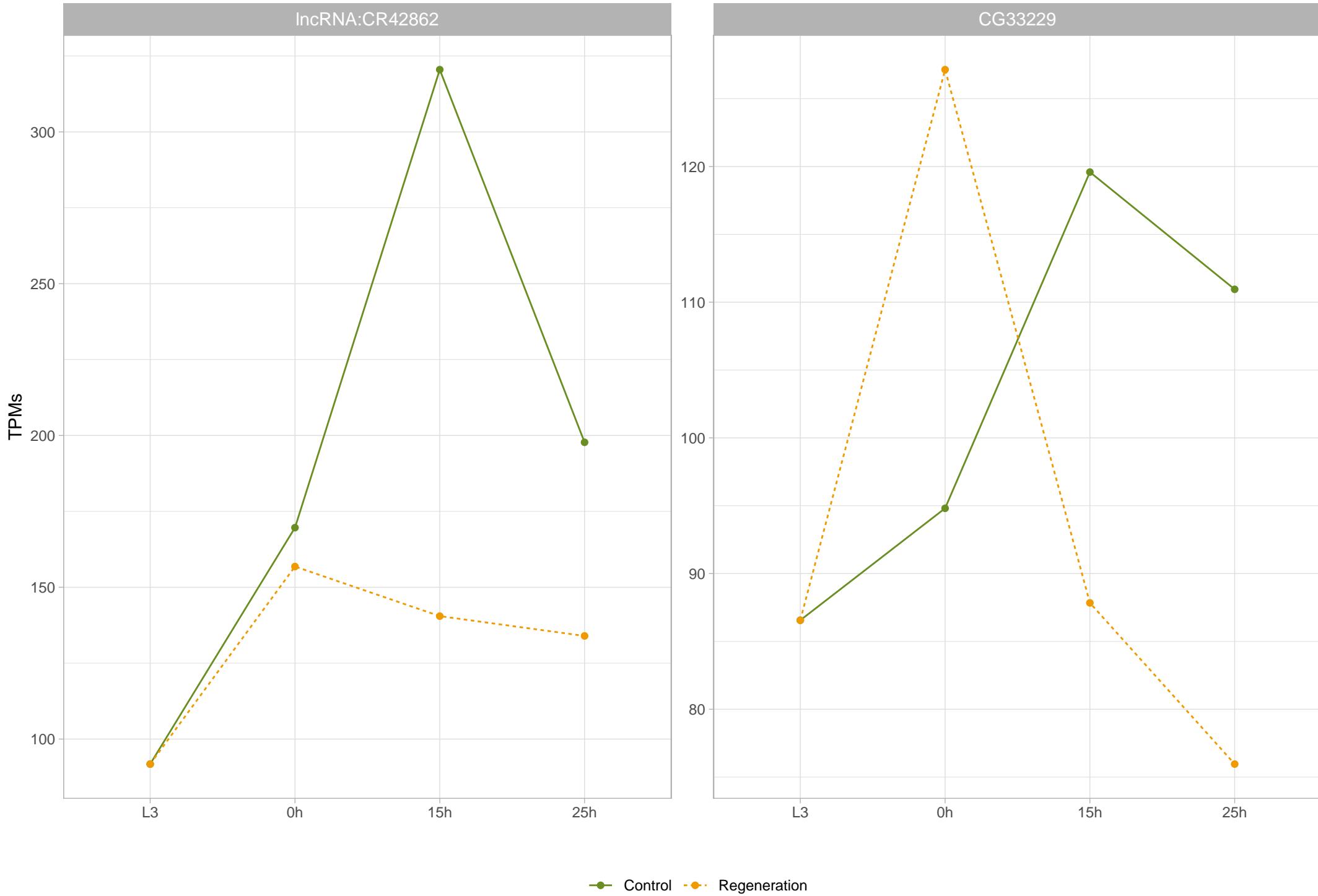


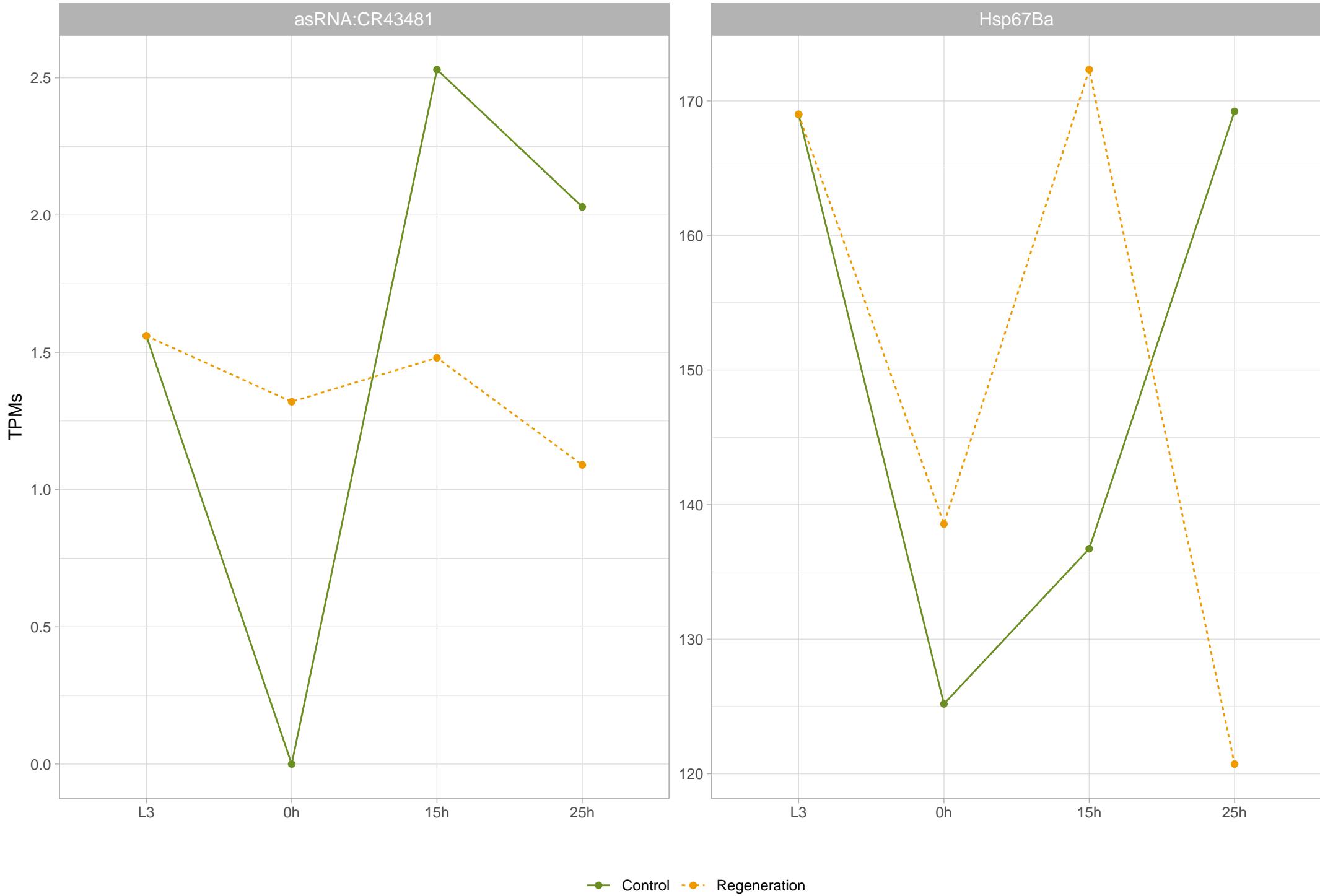
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● Control    ● Regeneration





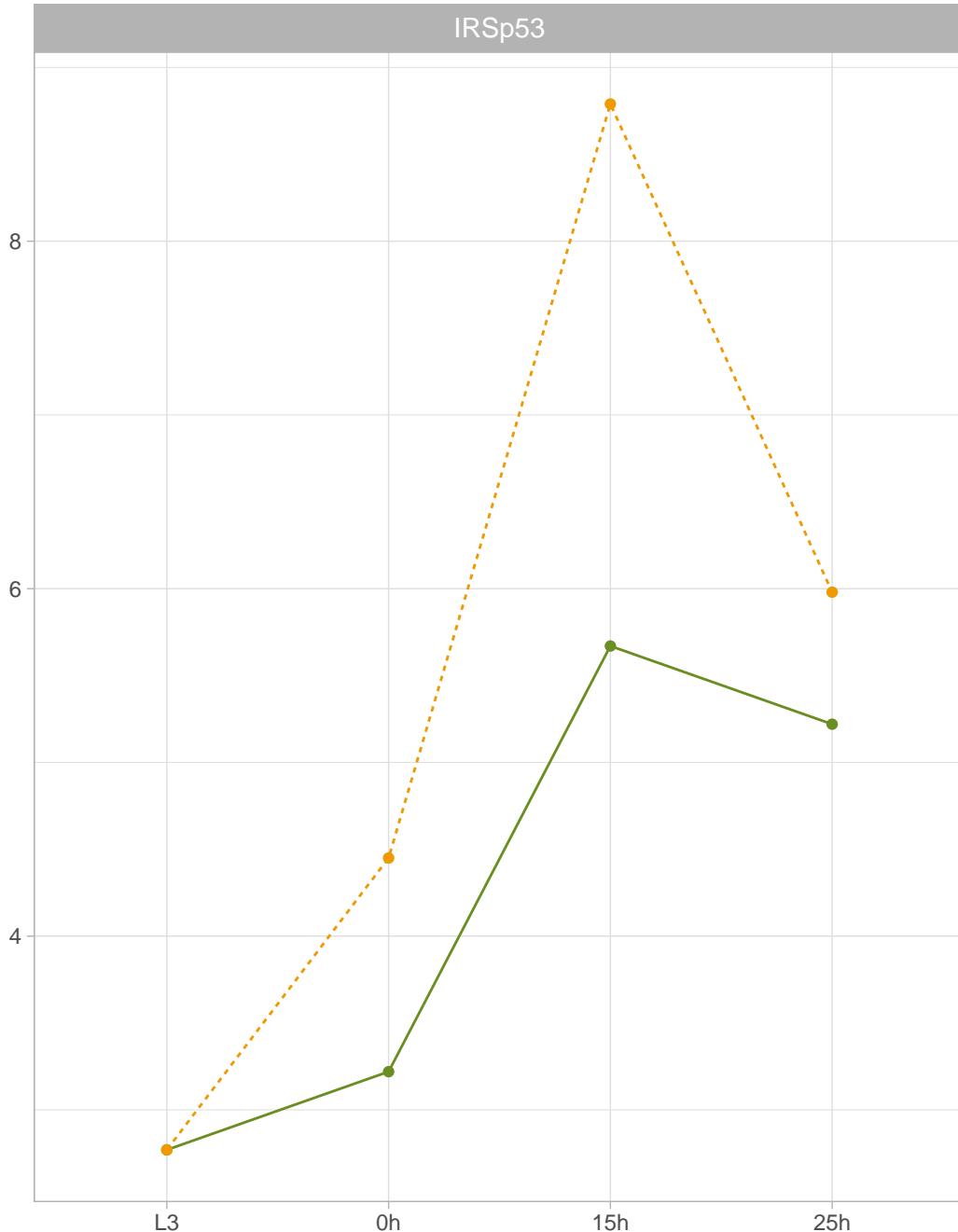


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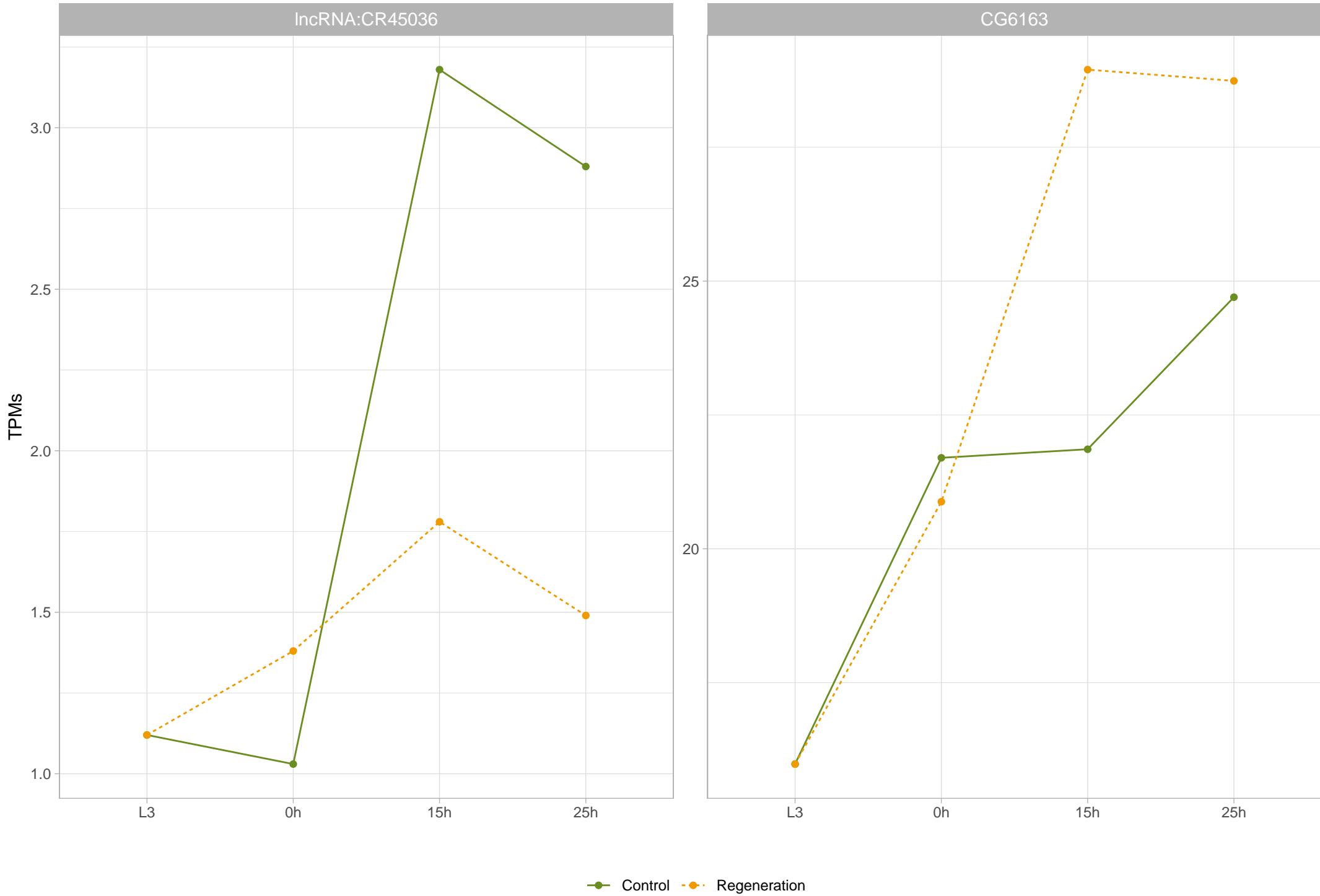
TPMs

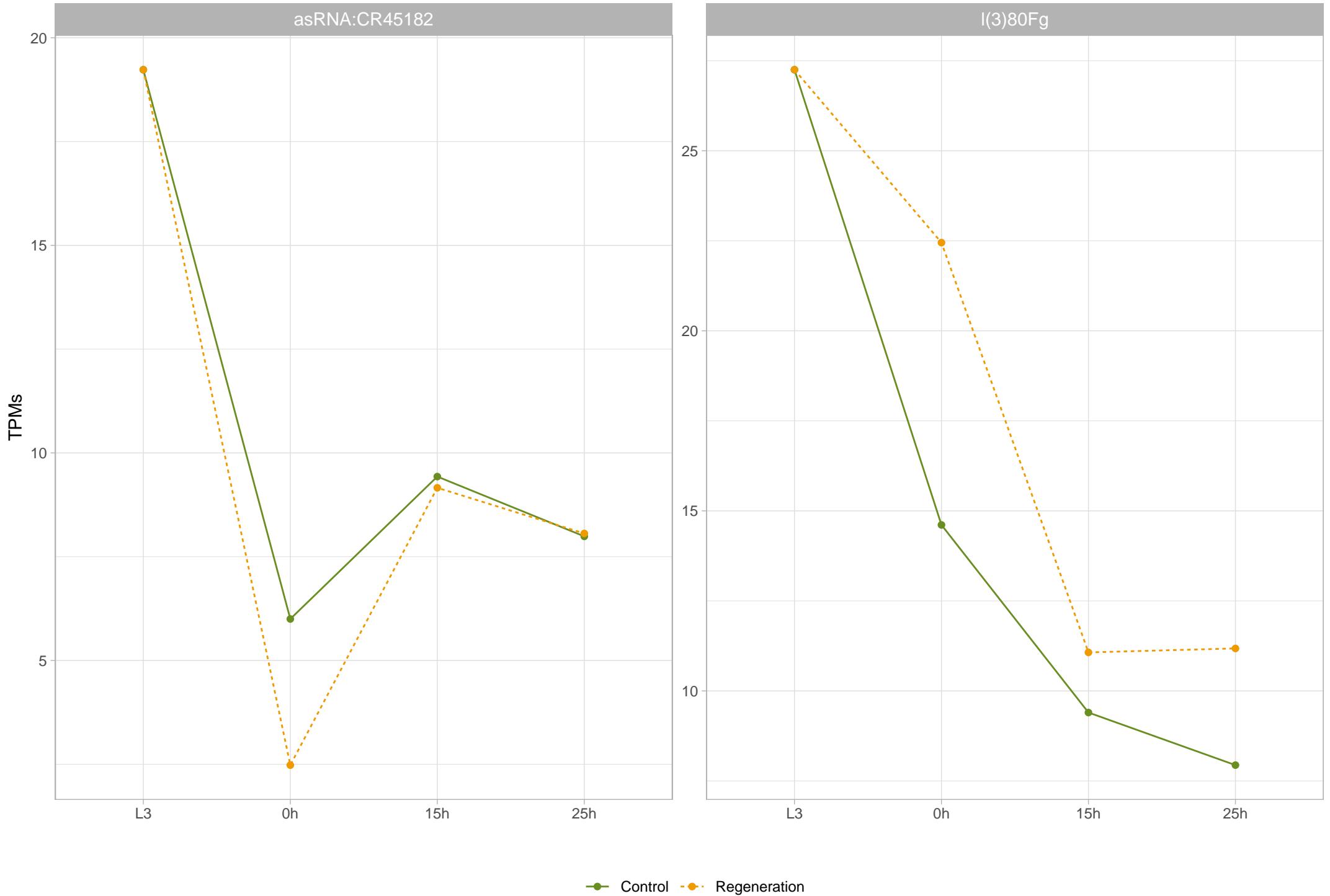


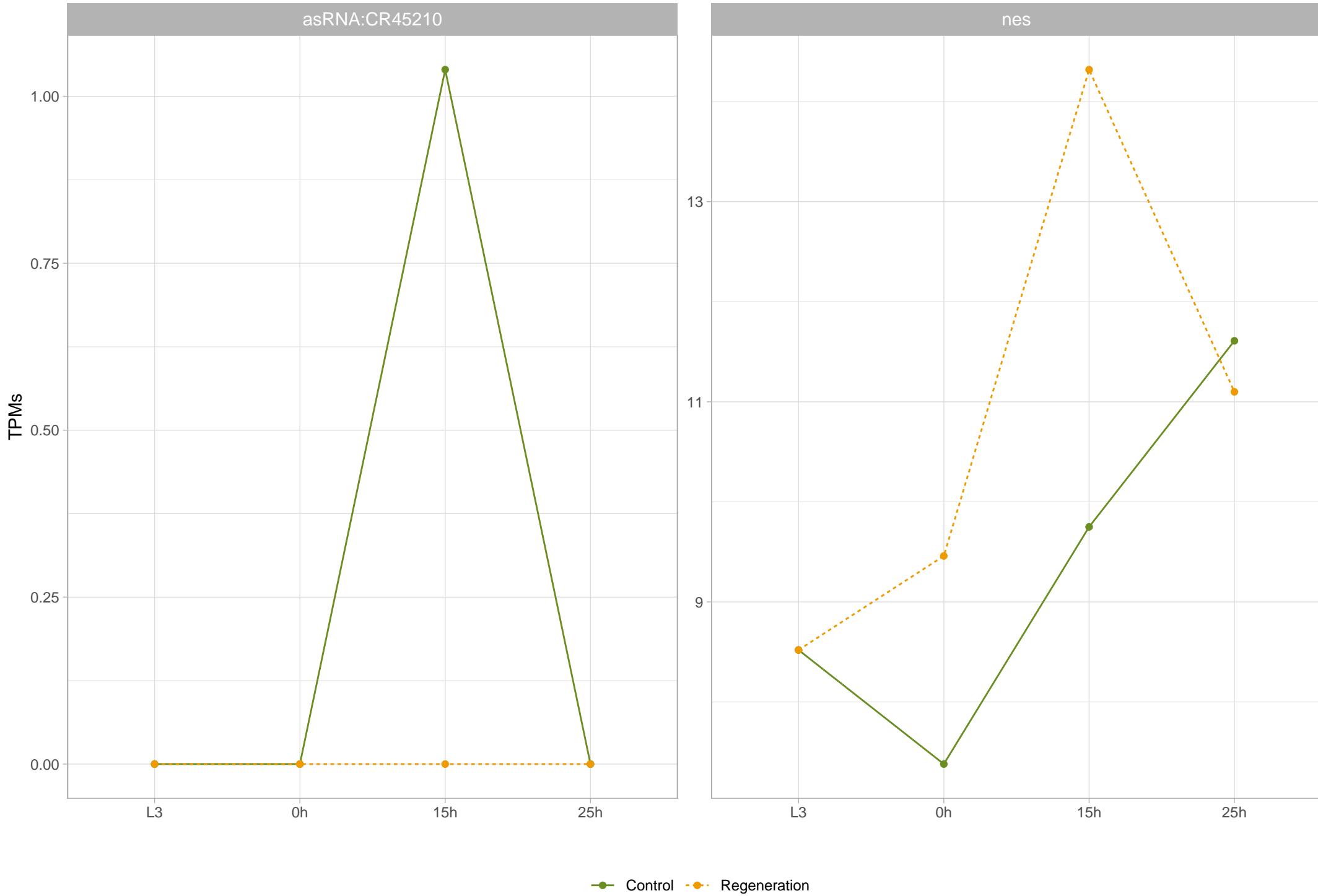
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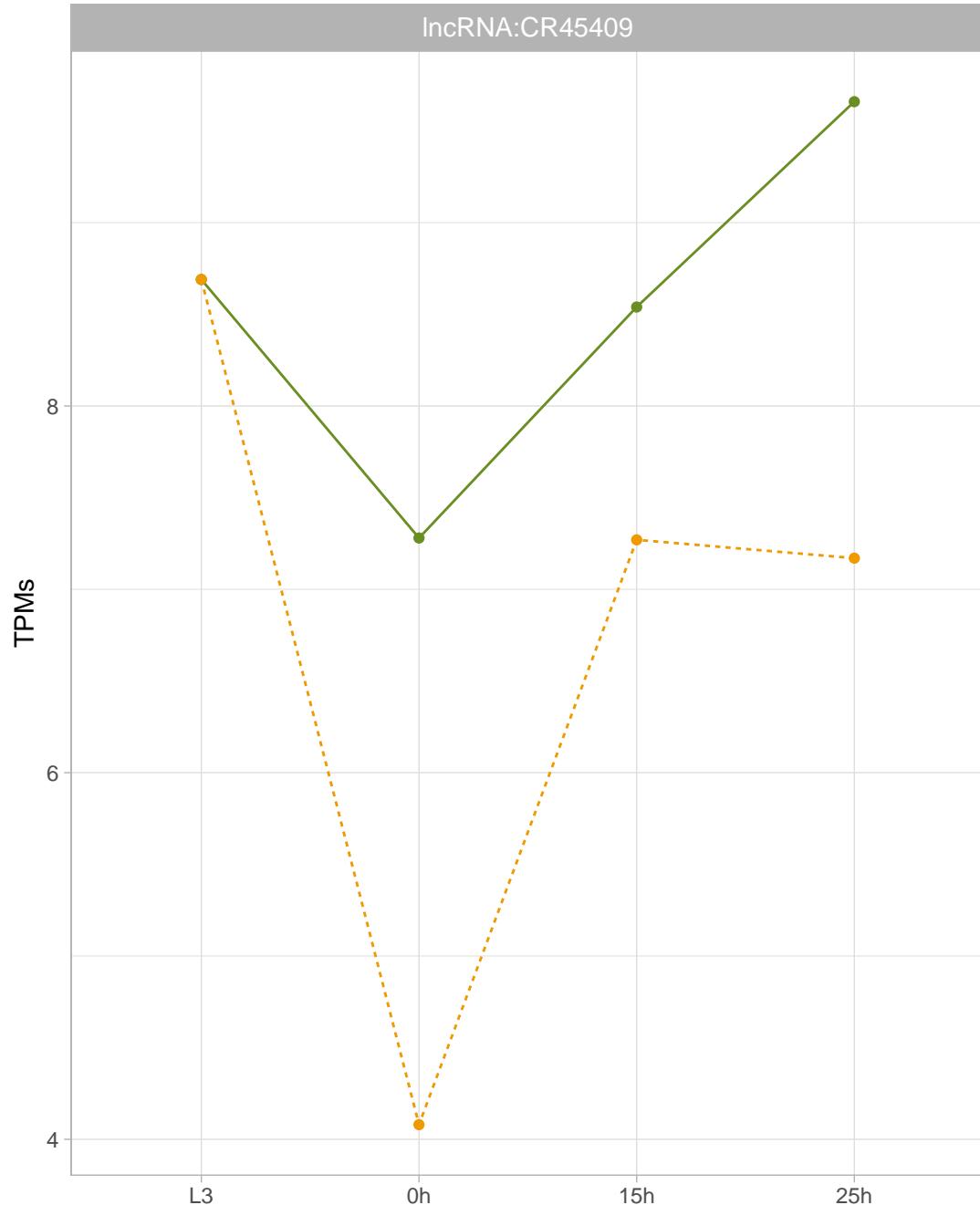
● Control    ● Regeneration



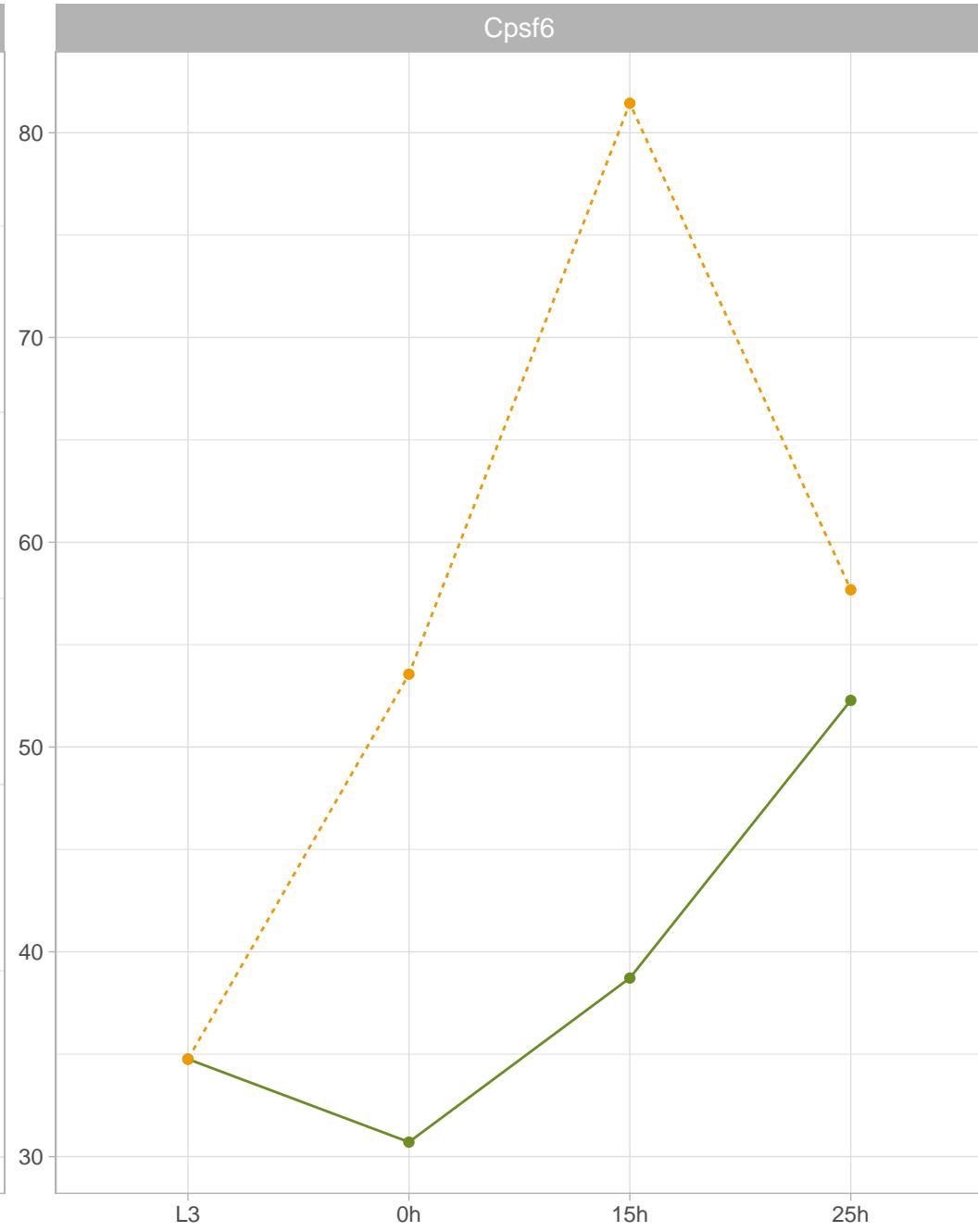




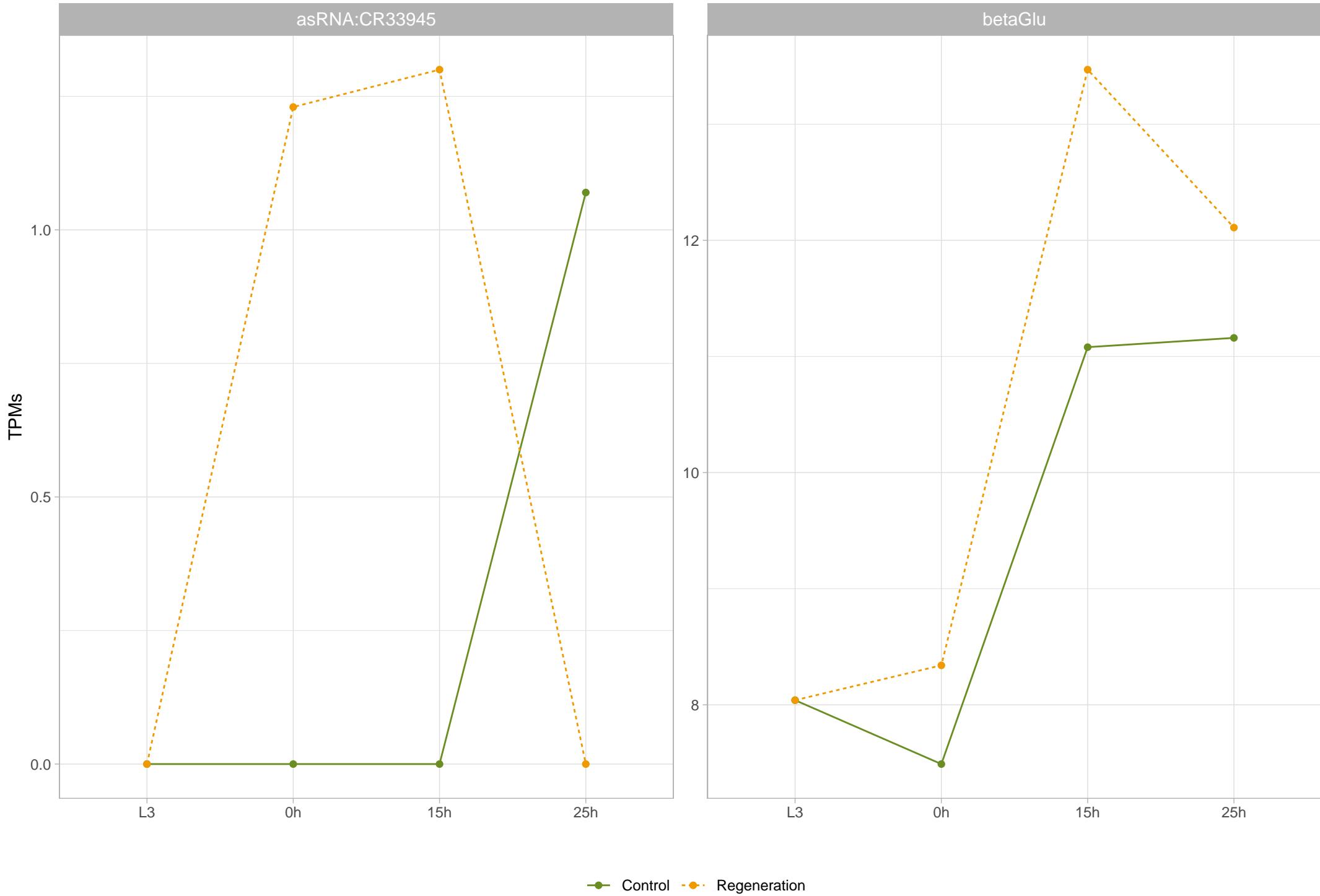
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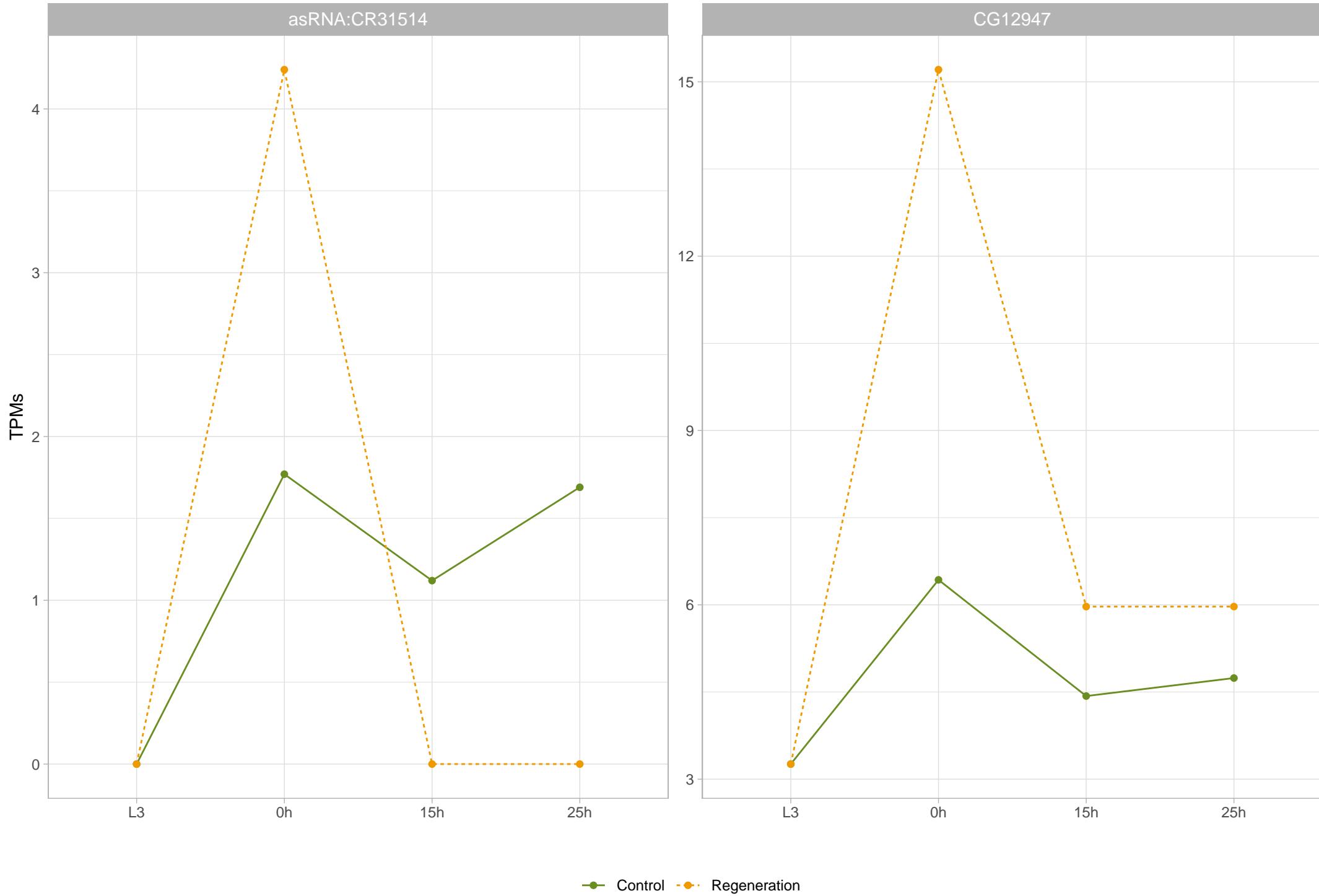


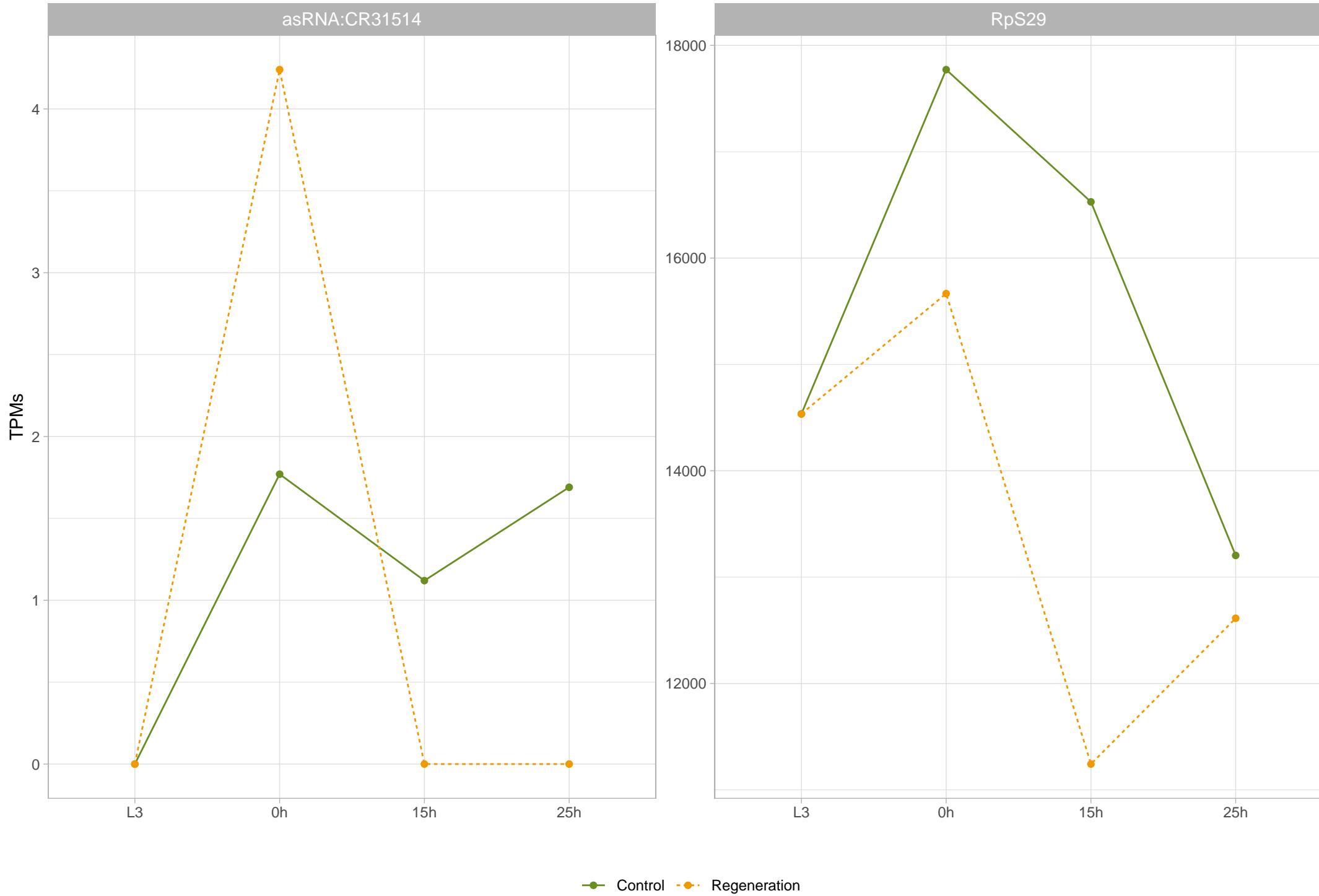
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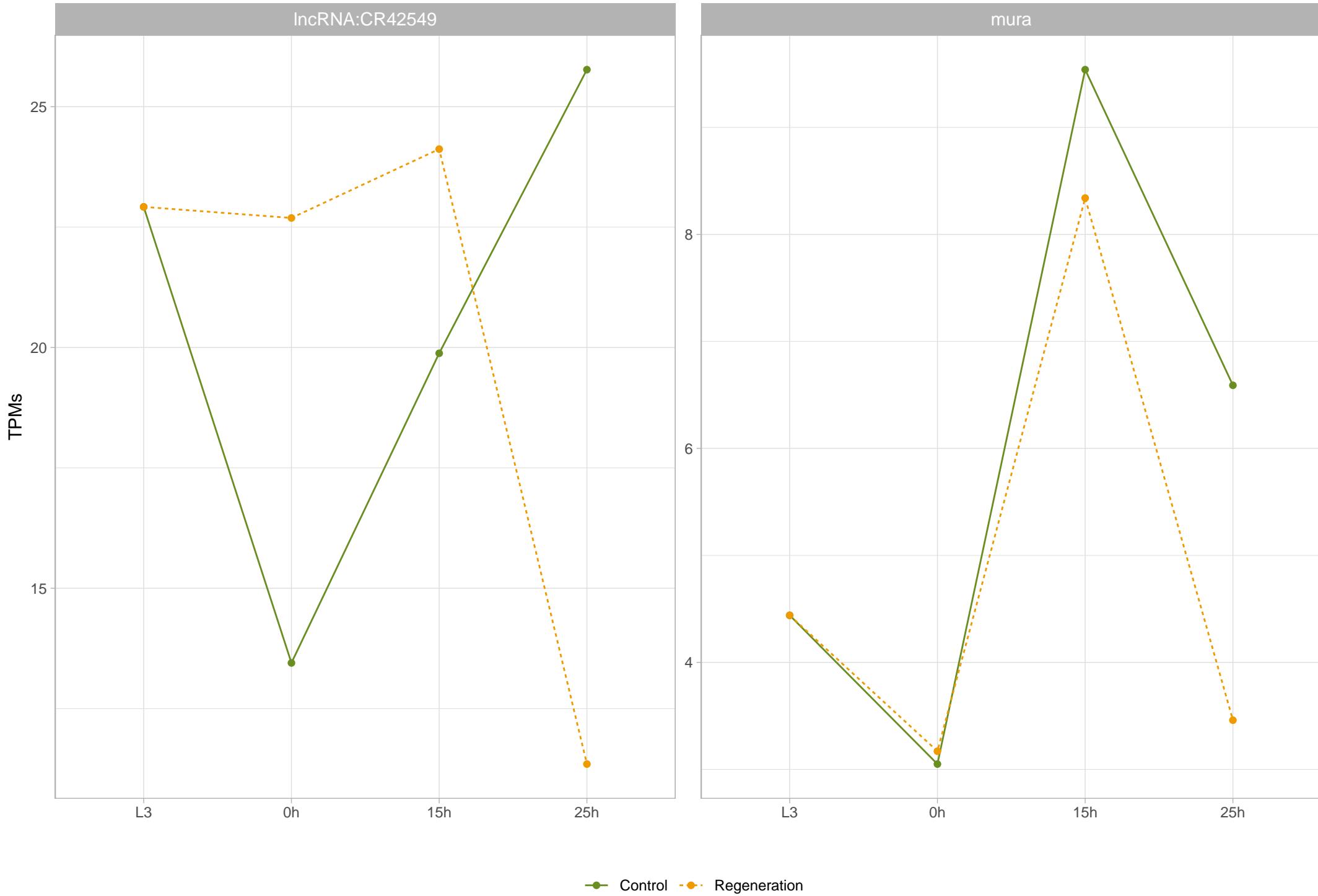


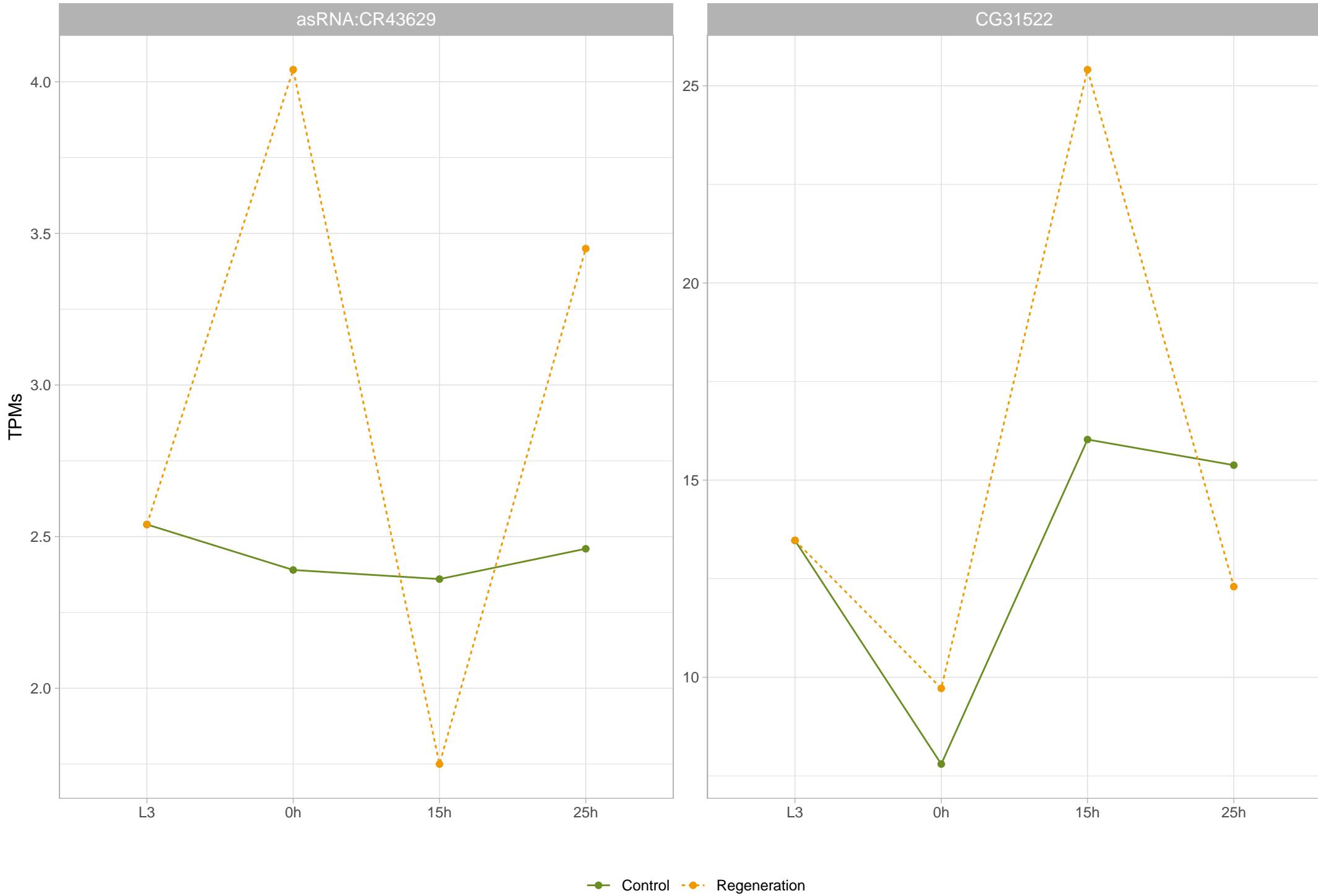
● Control    ● Regeneration

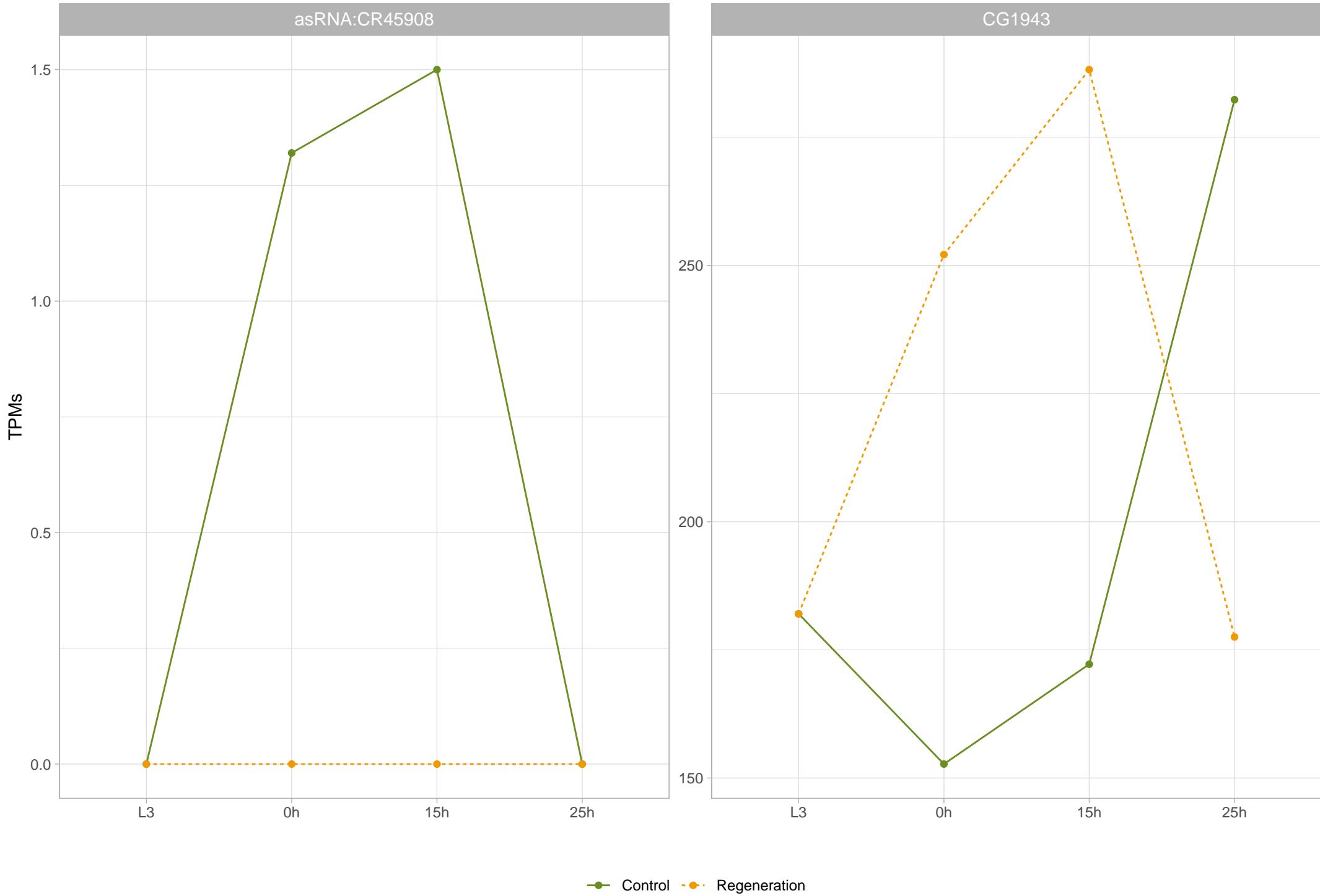


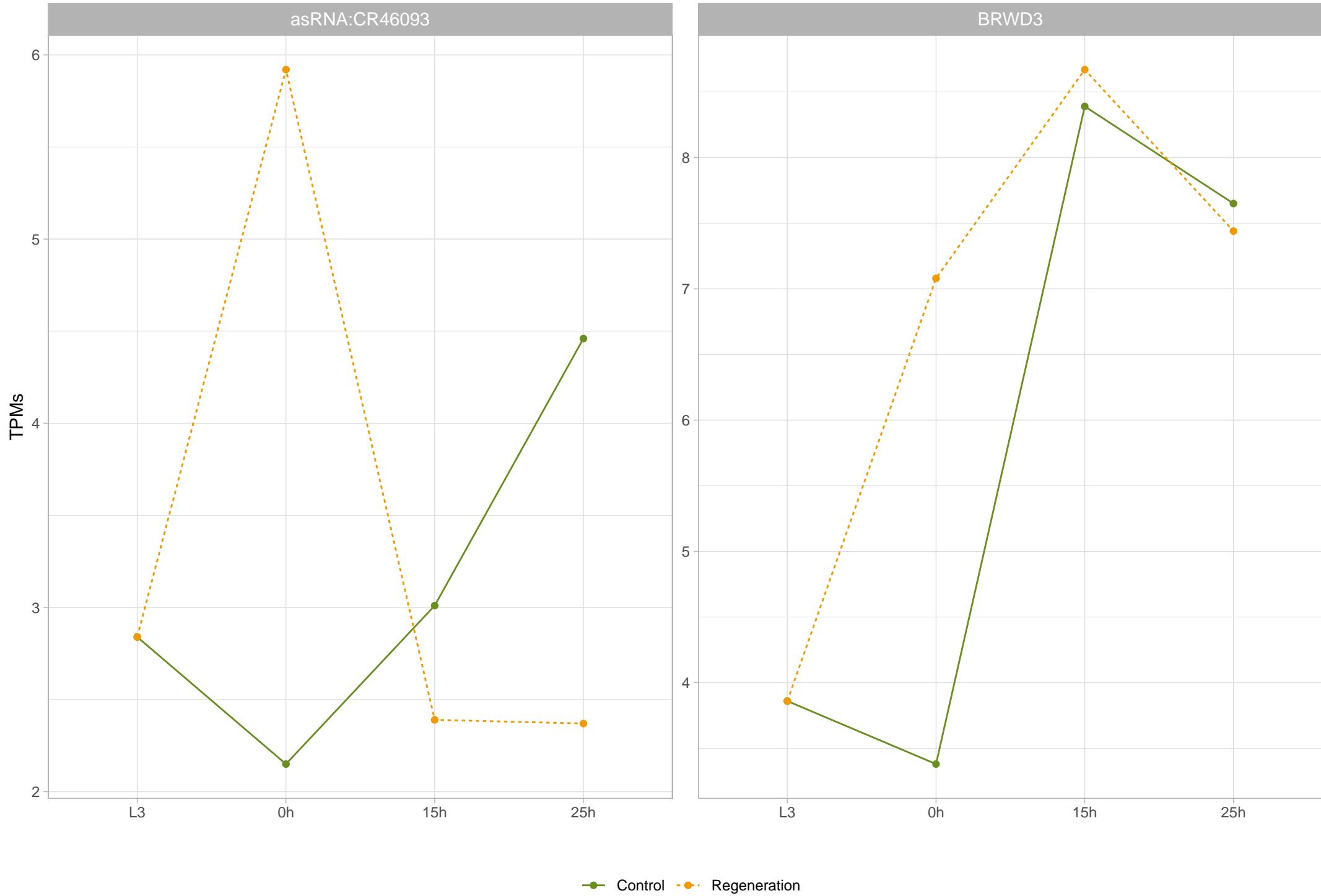


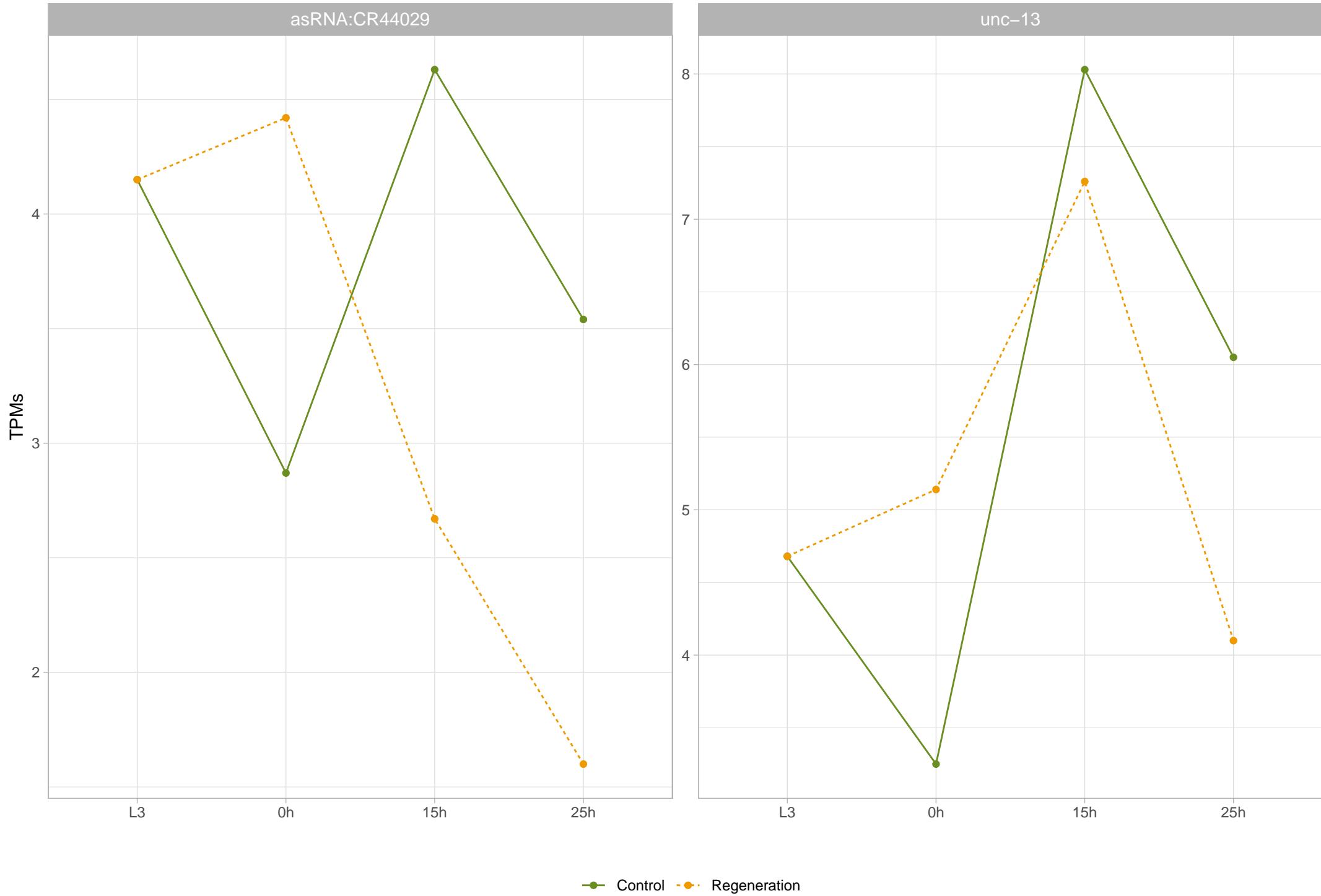


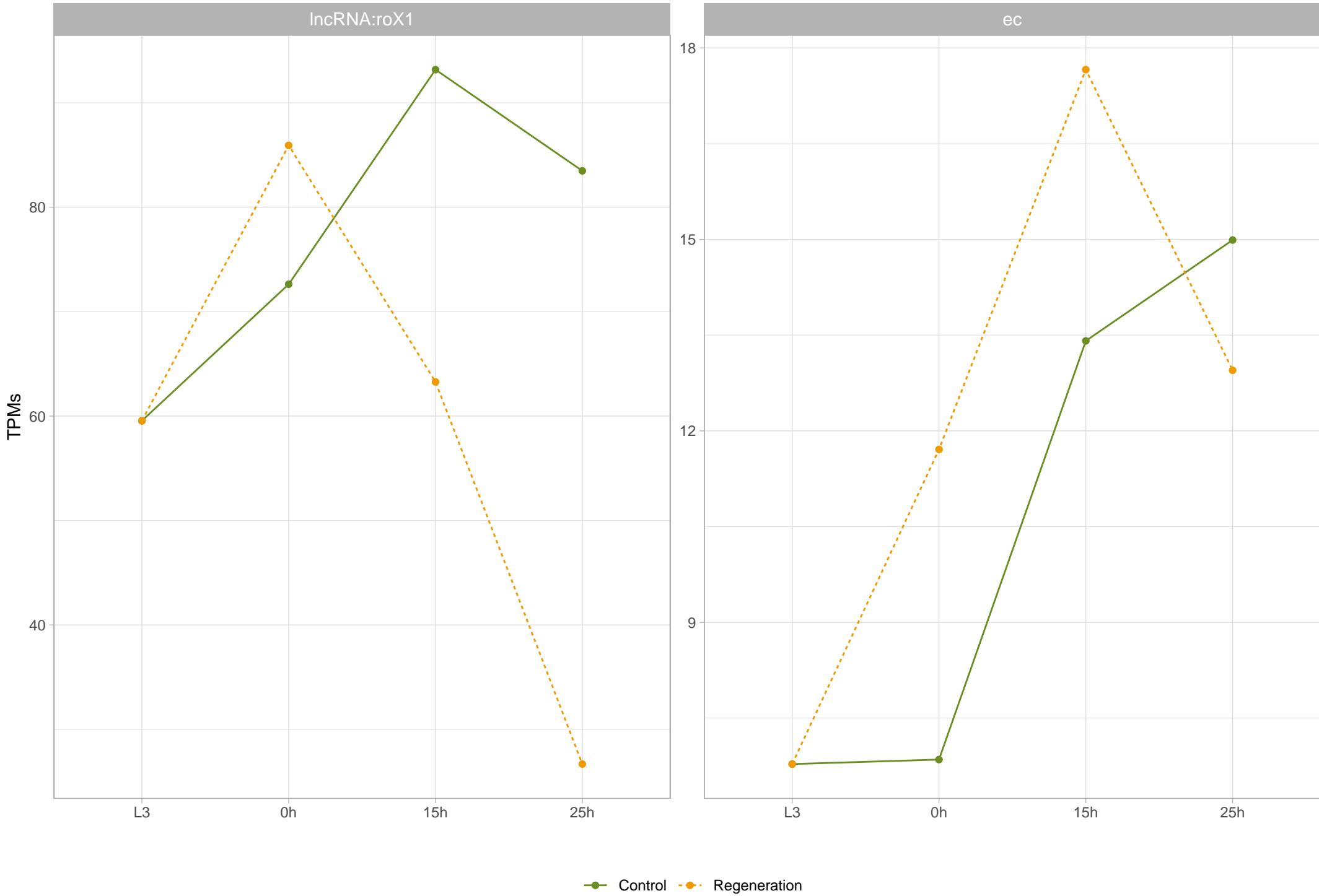






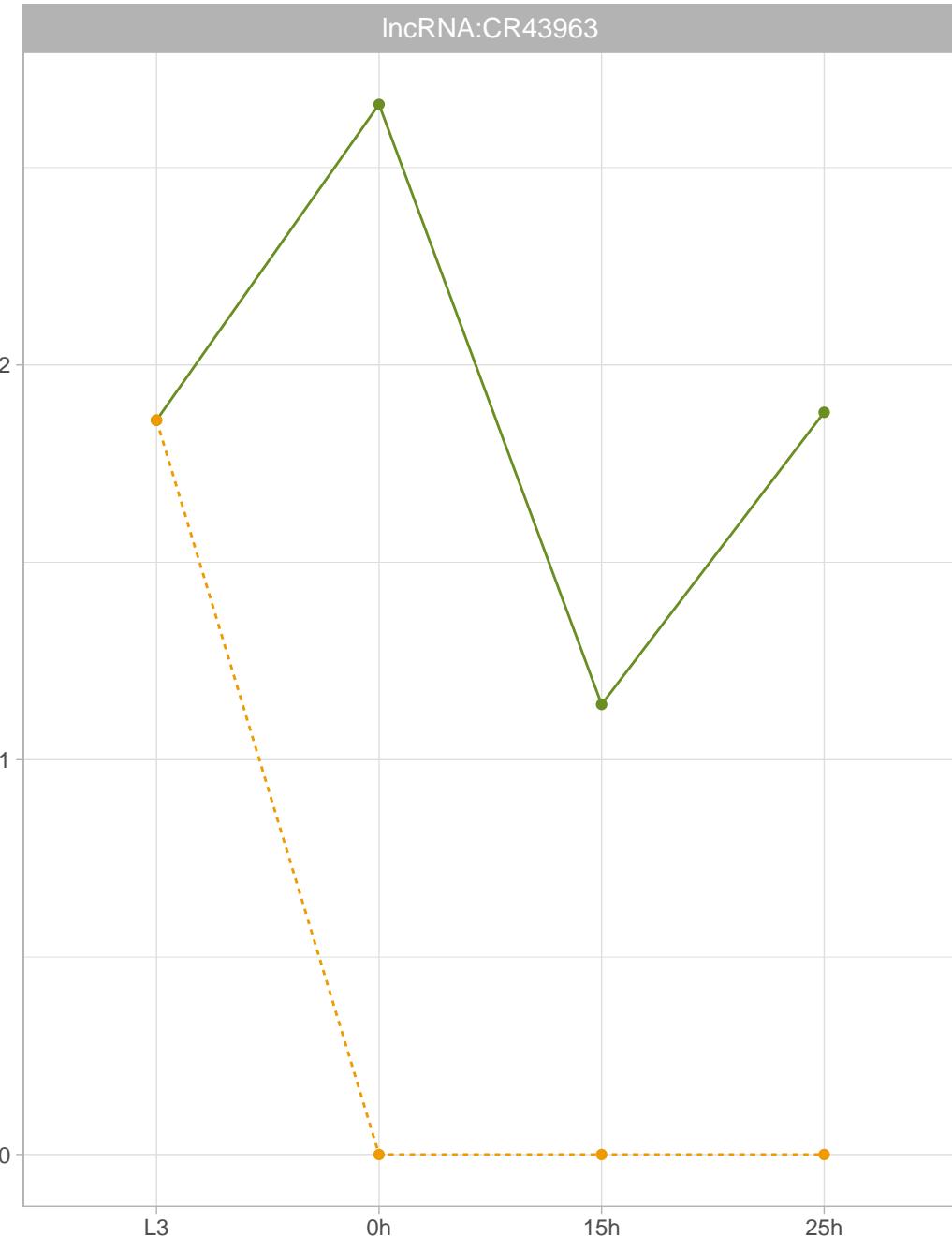






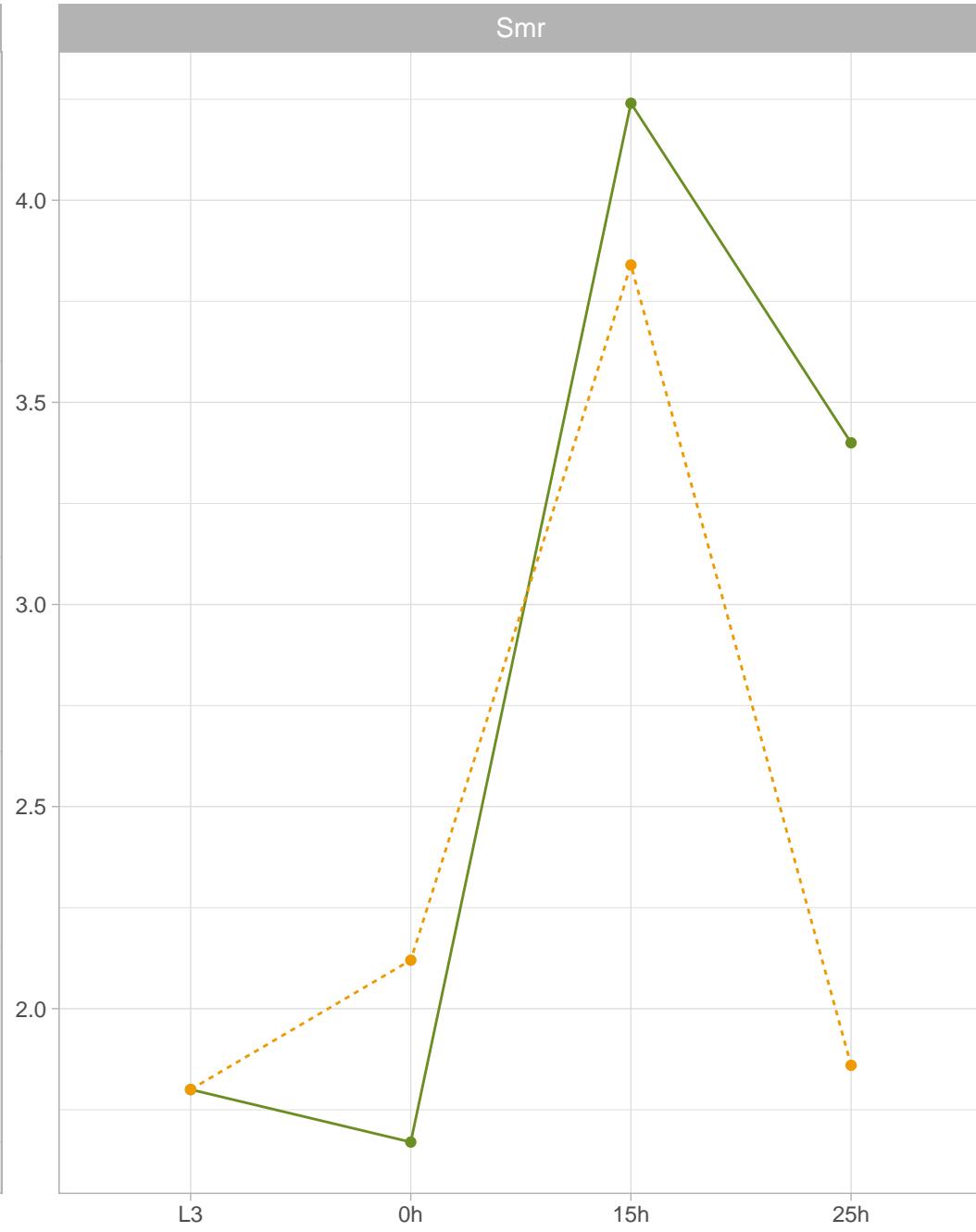
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TPMs

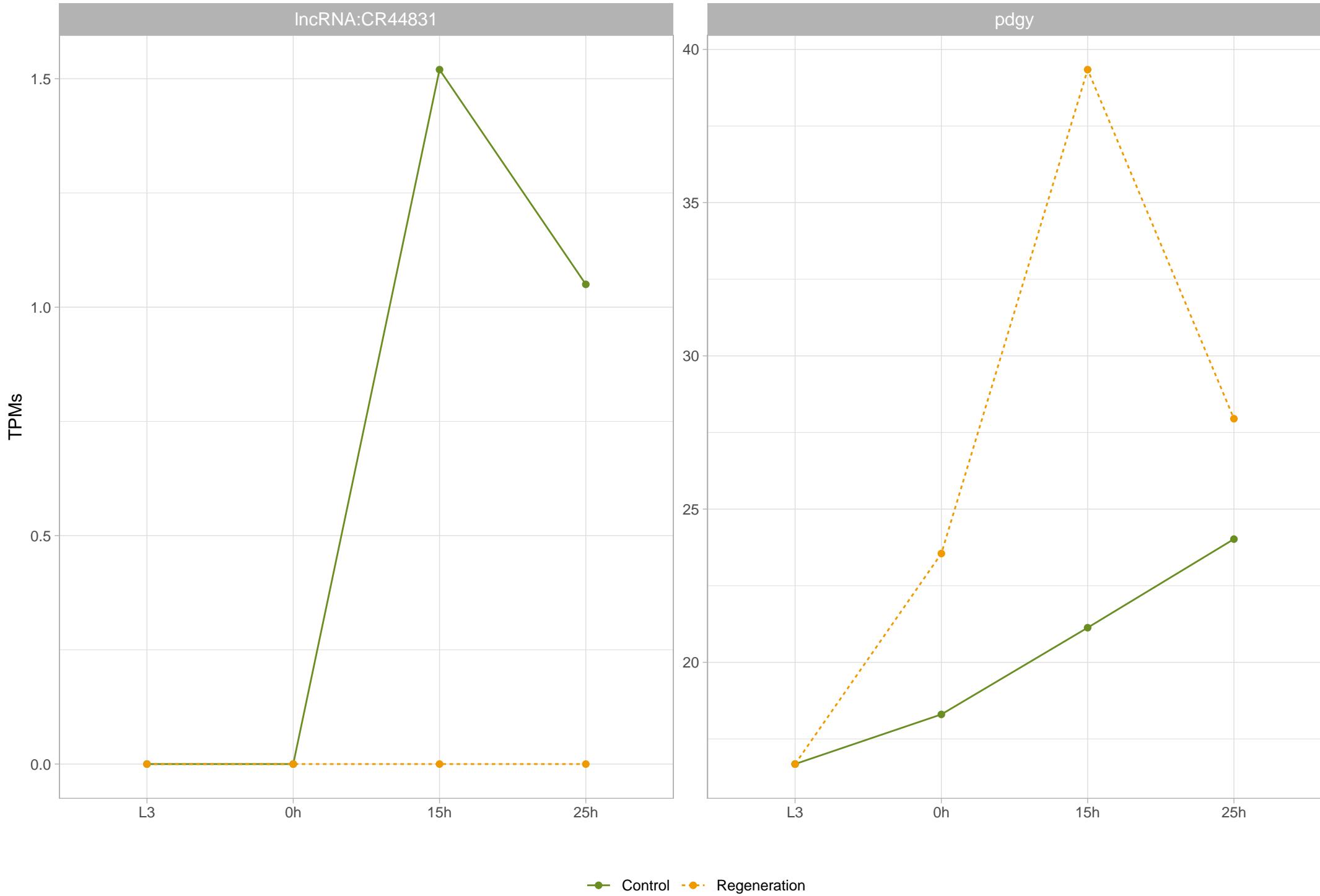


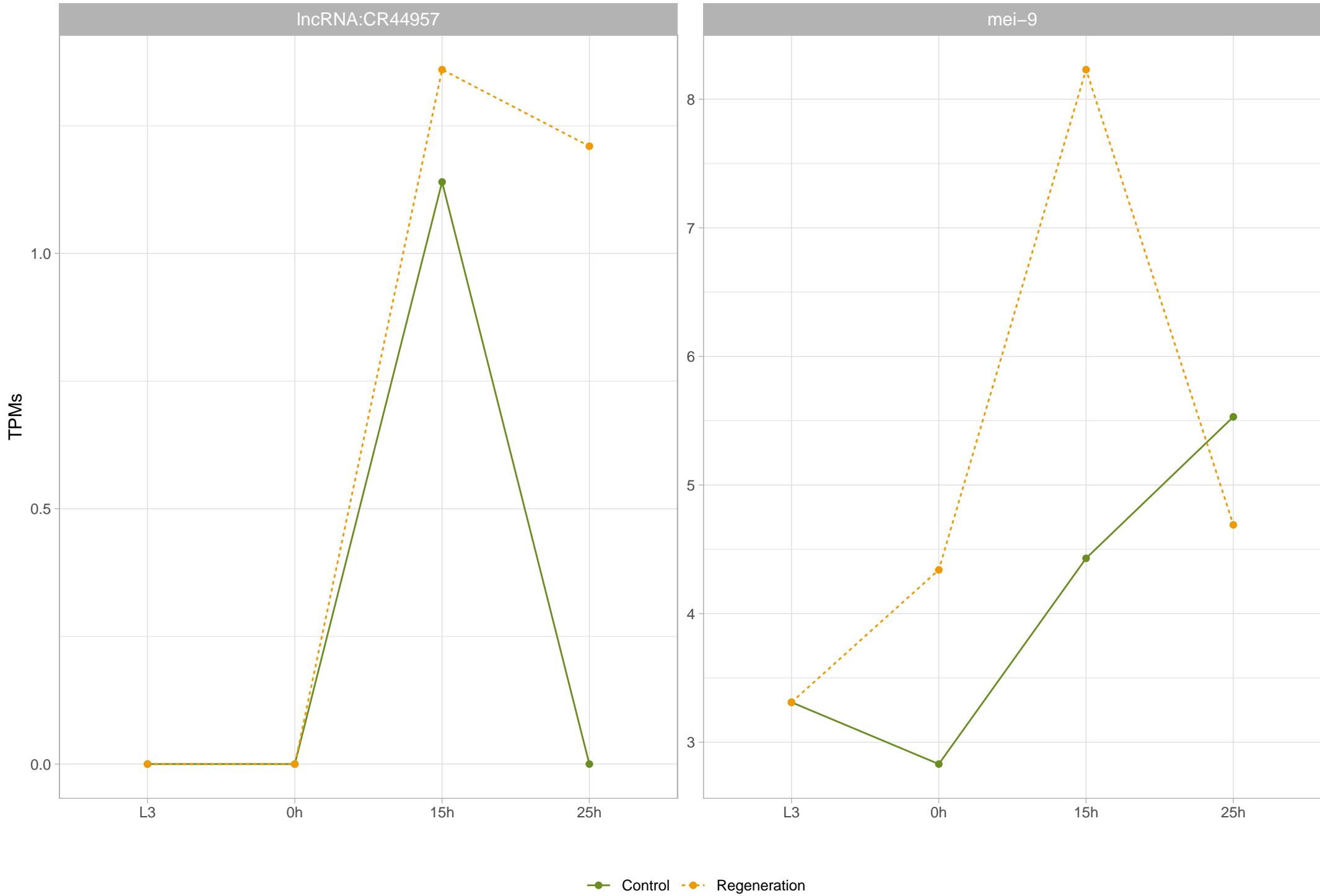
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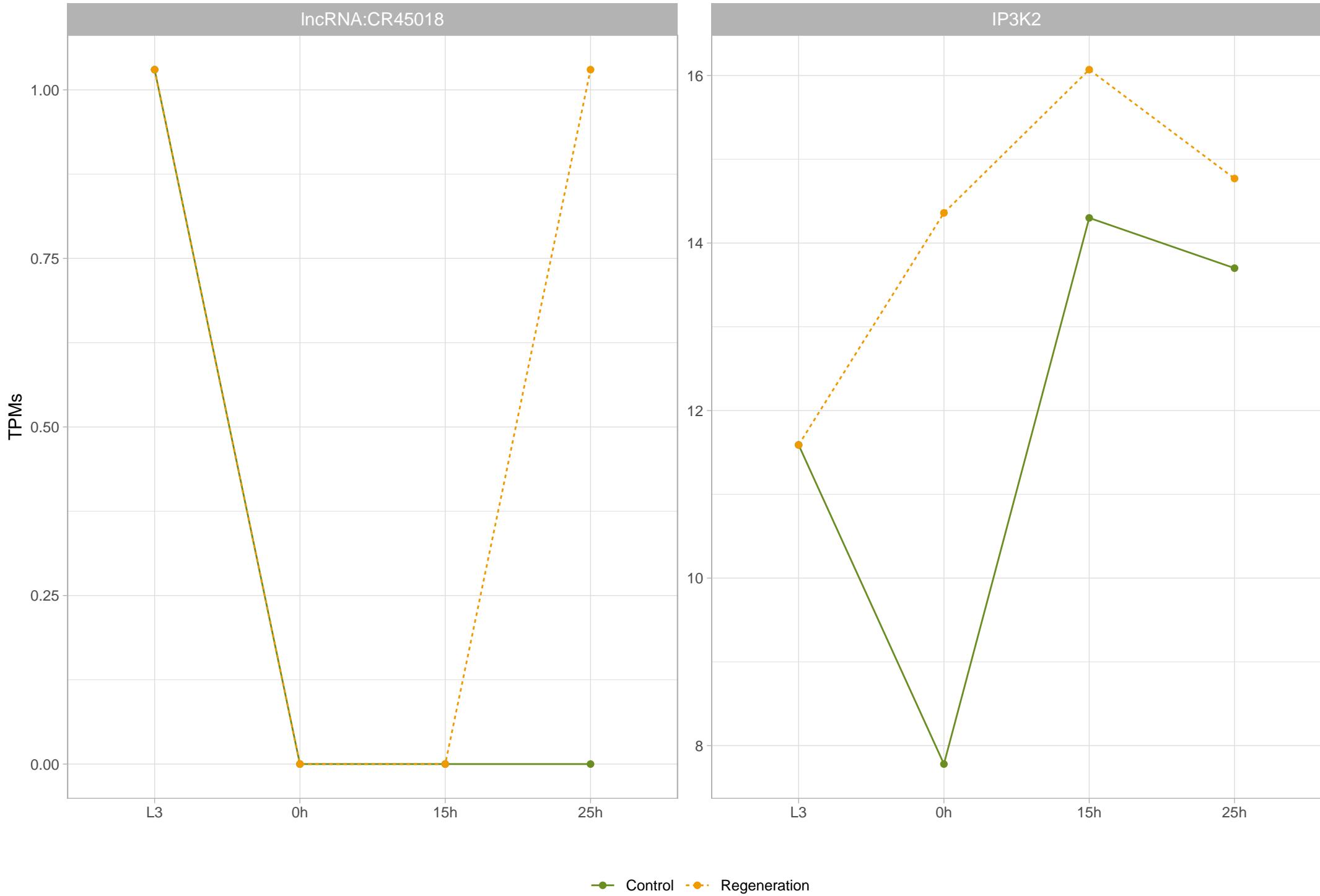
TPMs



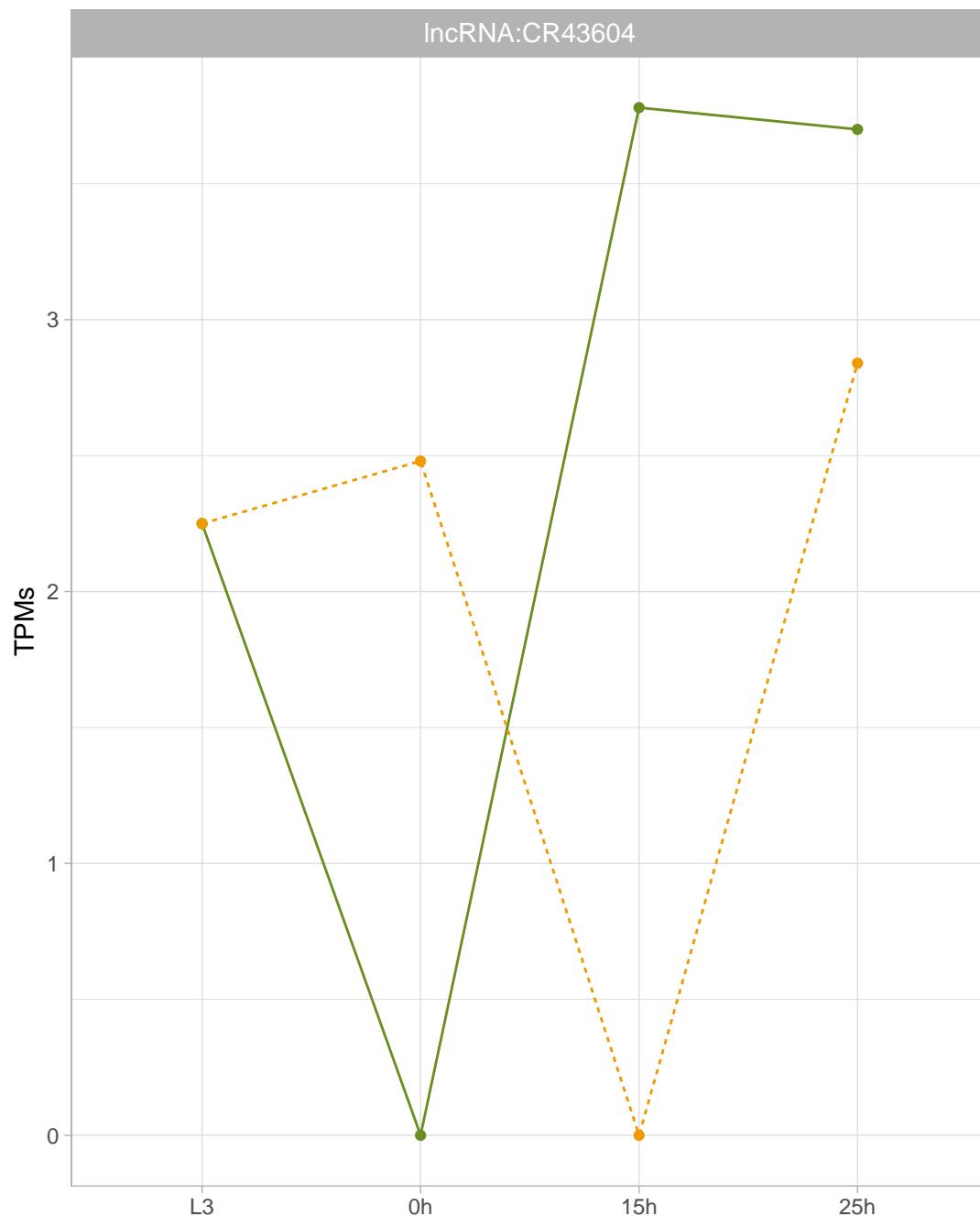
● Control    -○- Regeneration



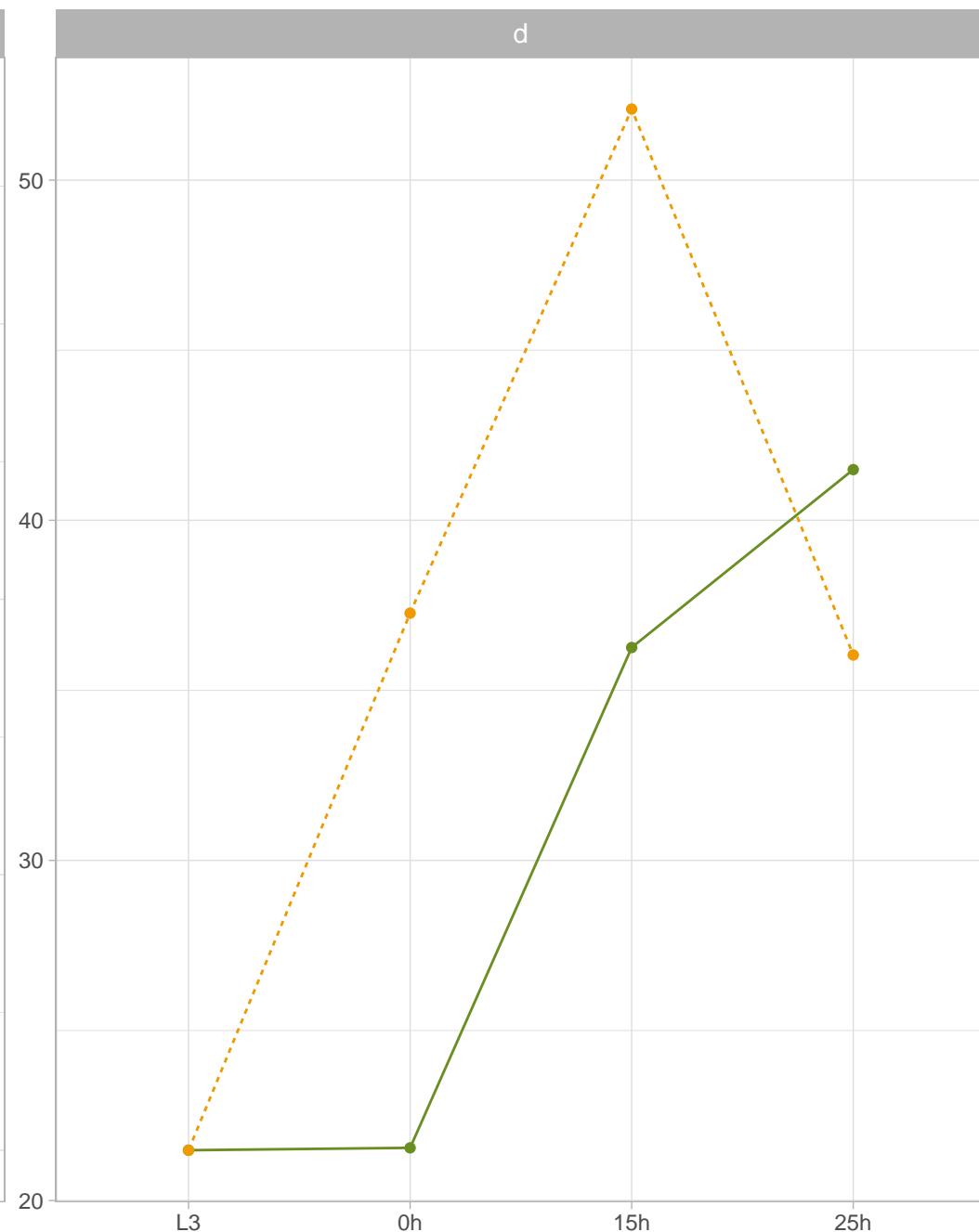




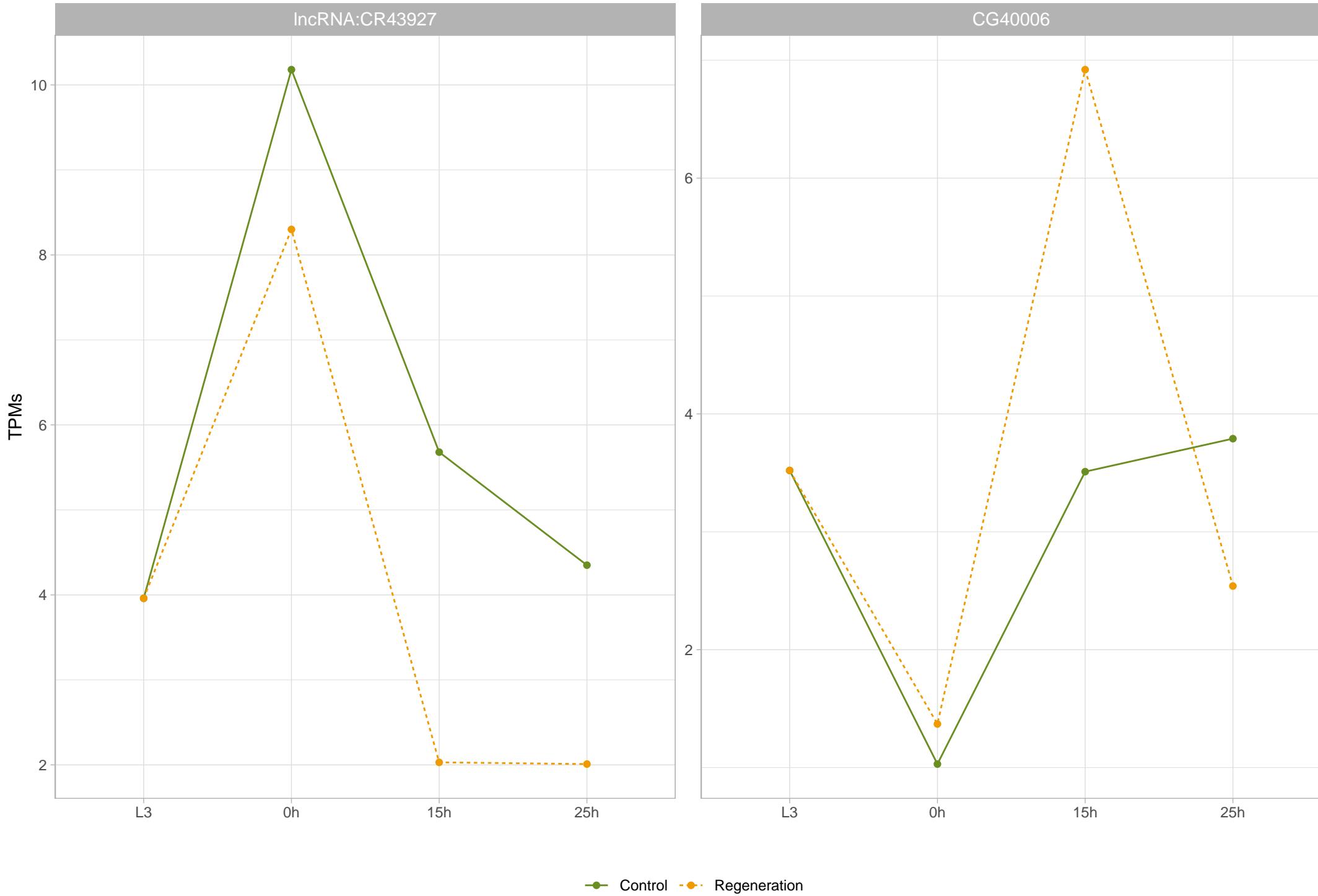
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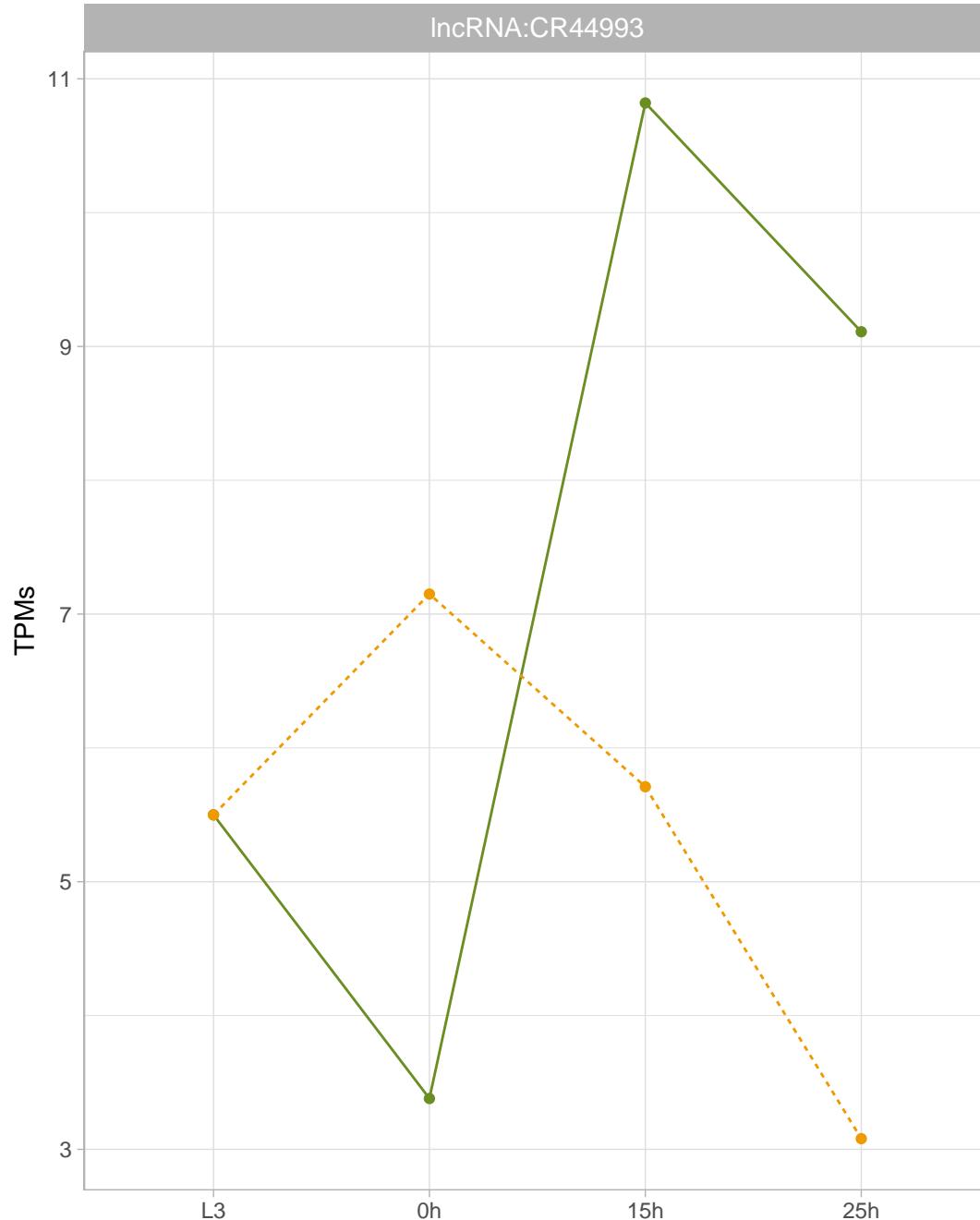
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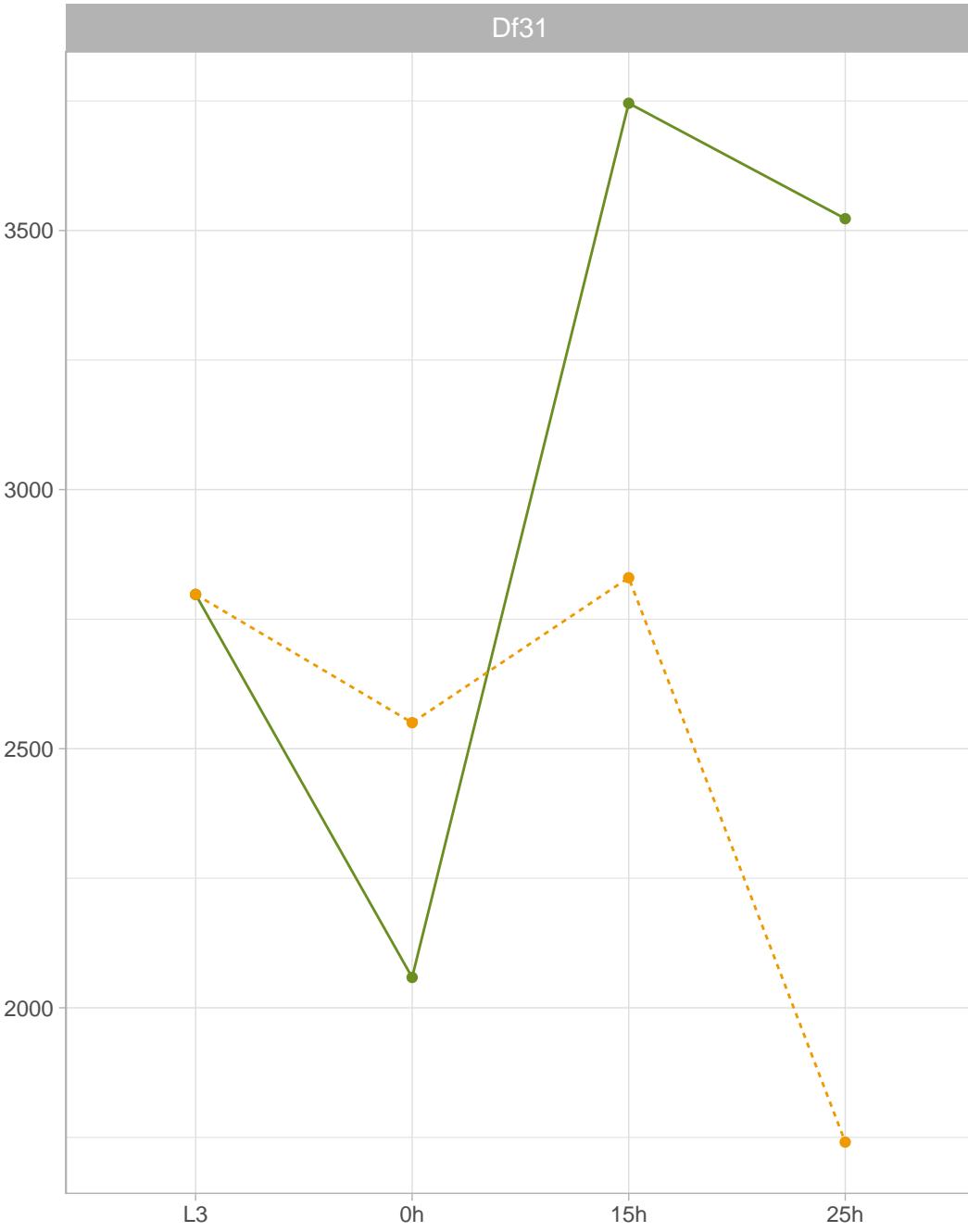
● Control    ● Regeneration



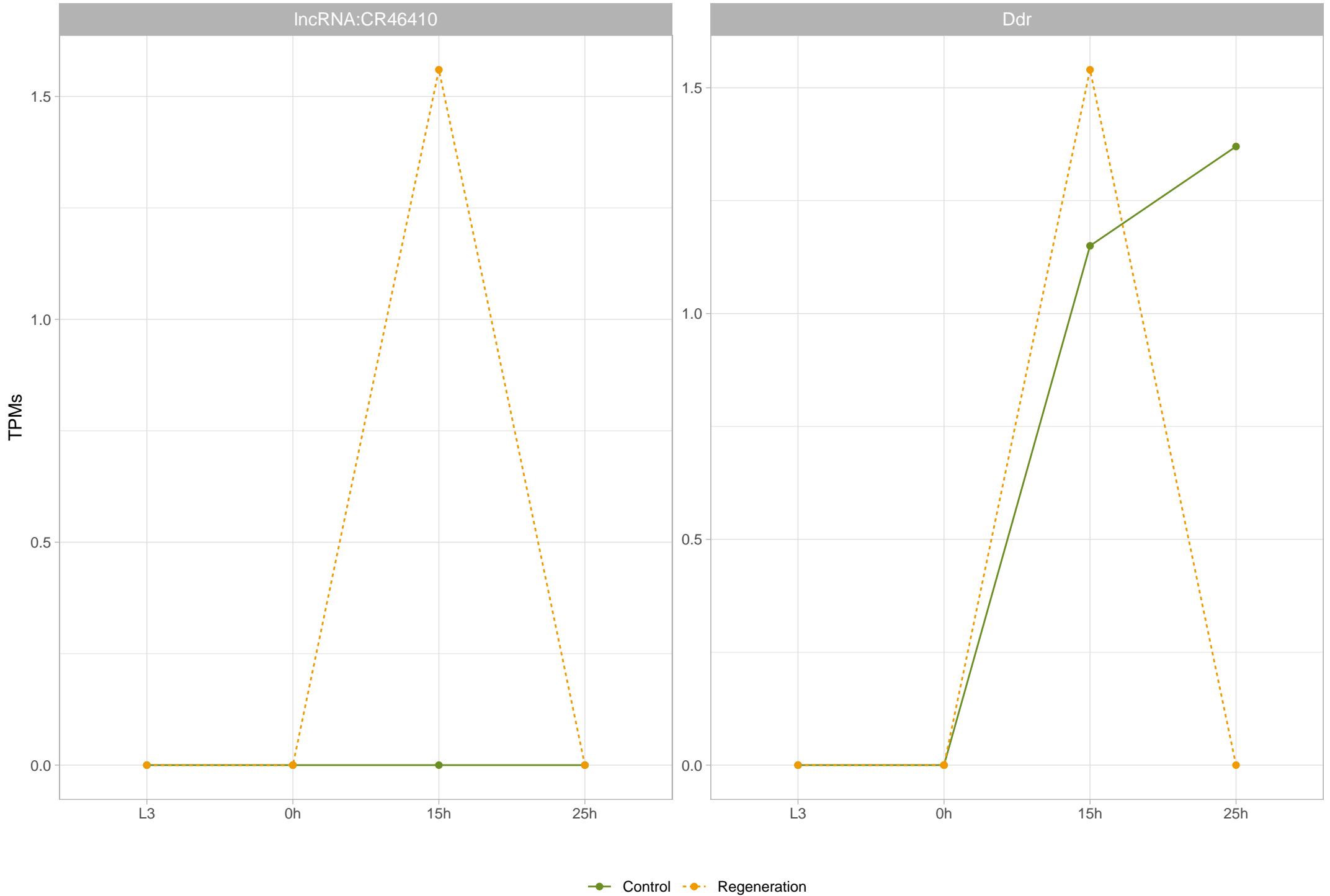
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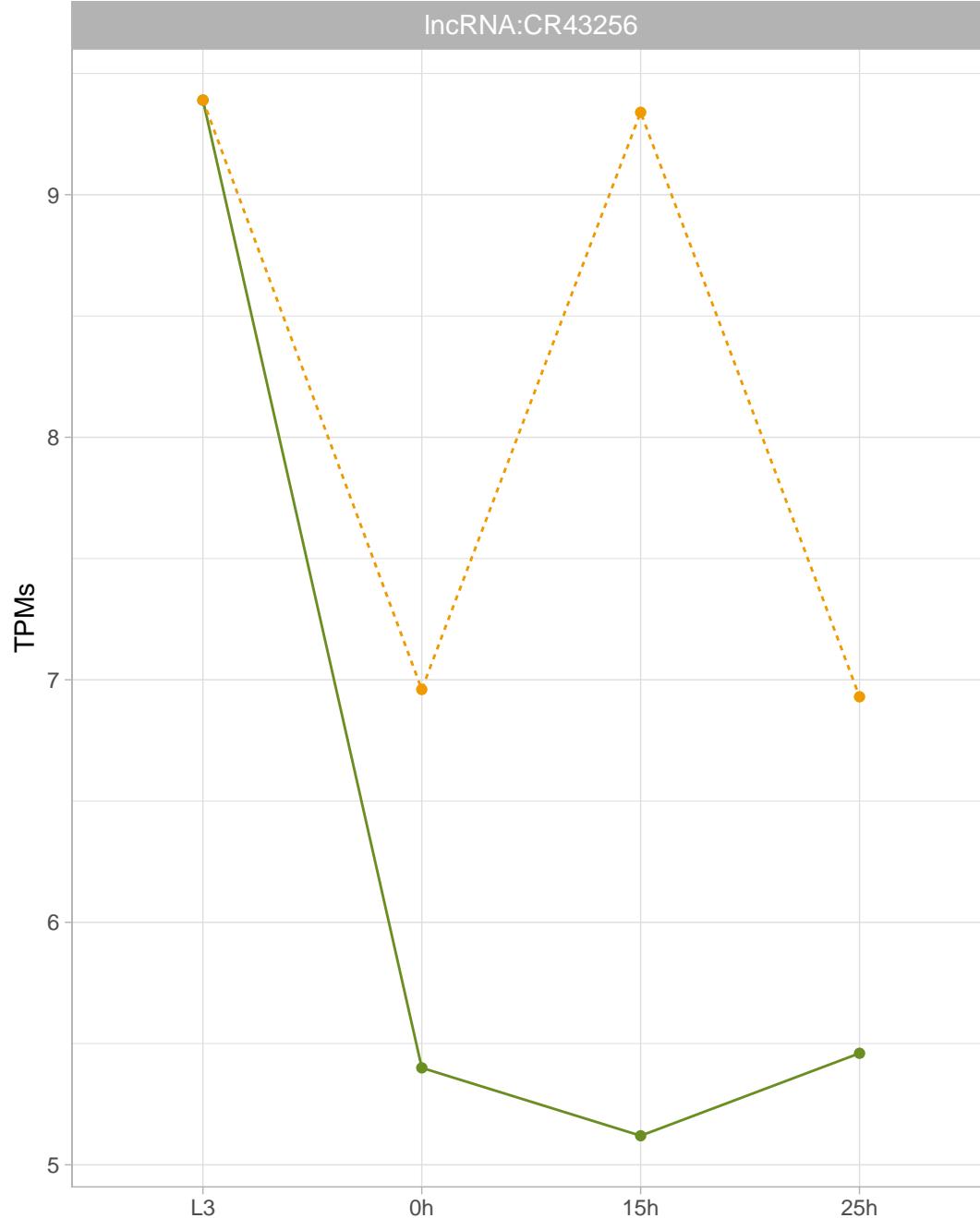
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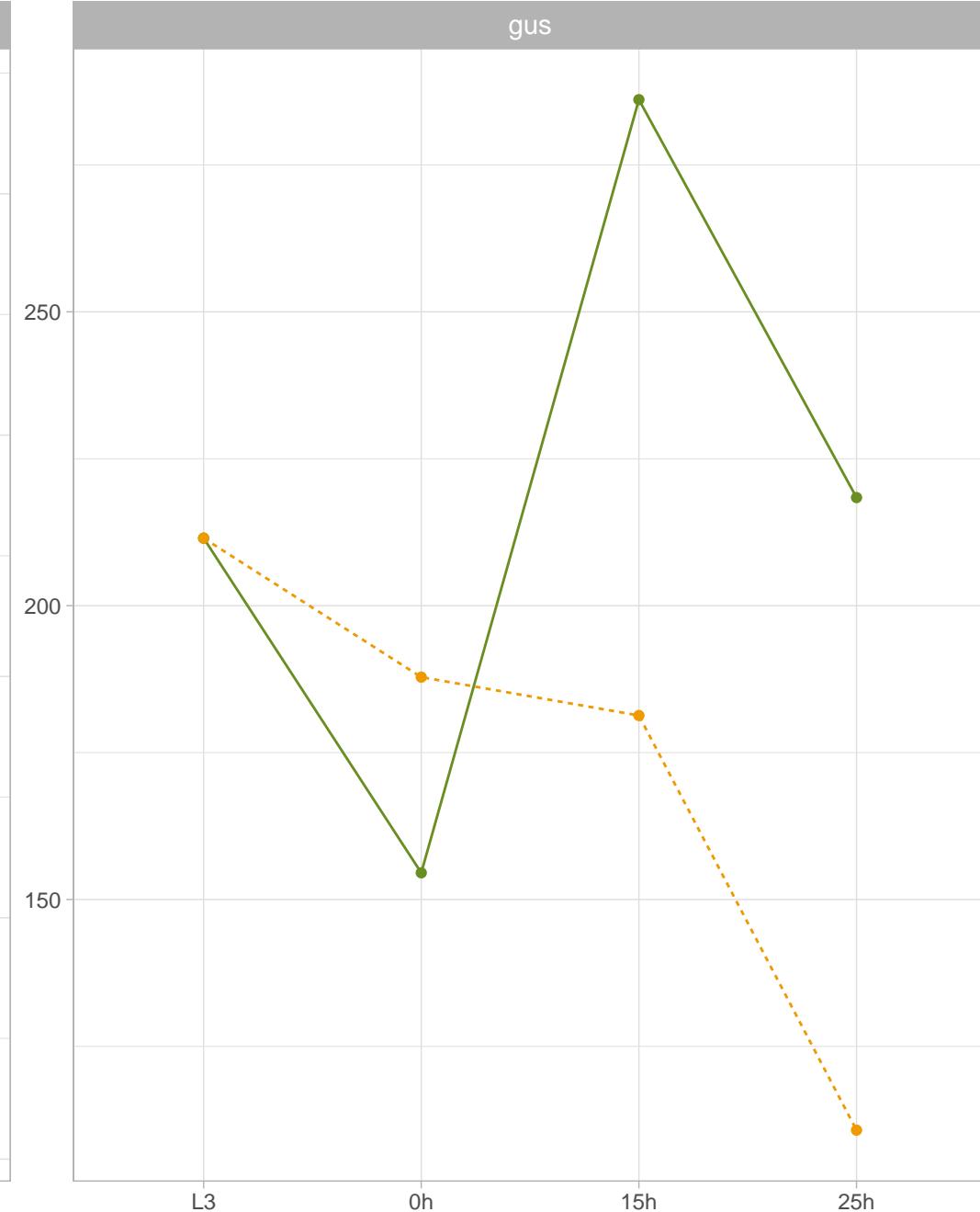
● Control    ● Regeneration



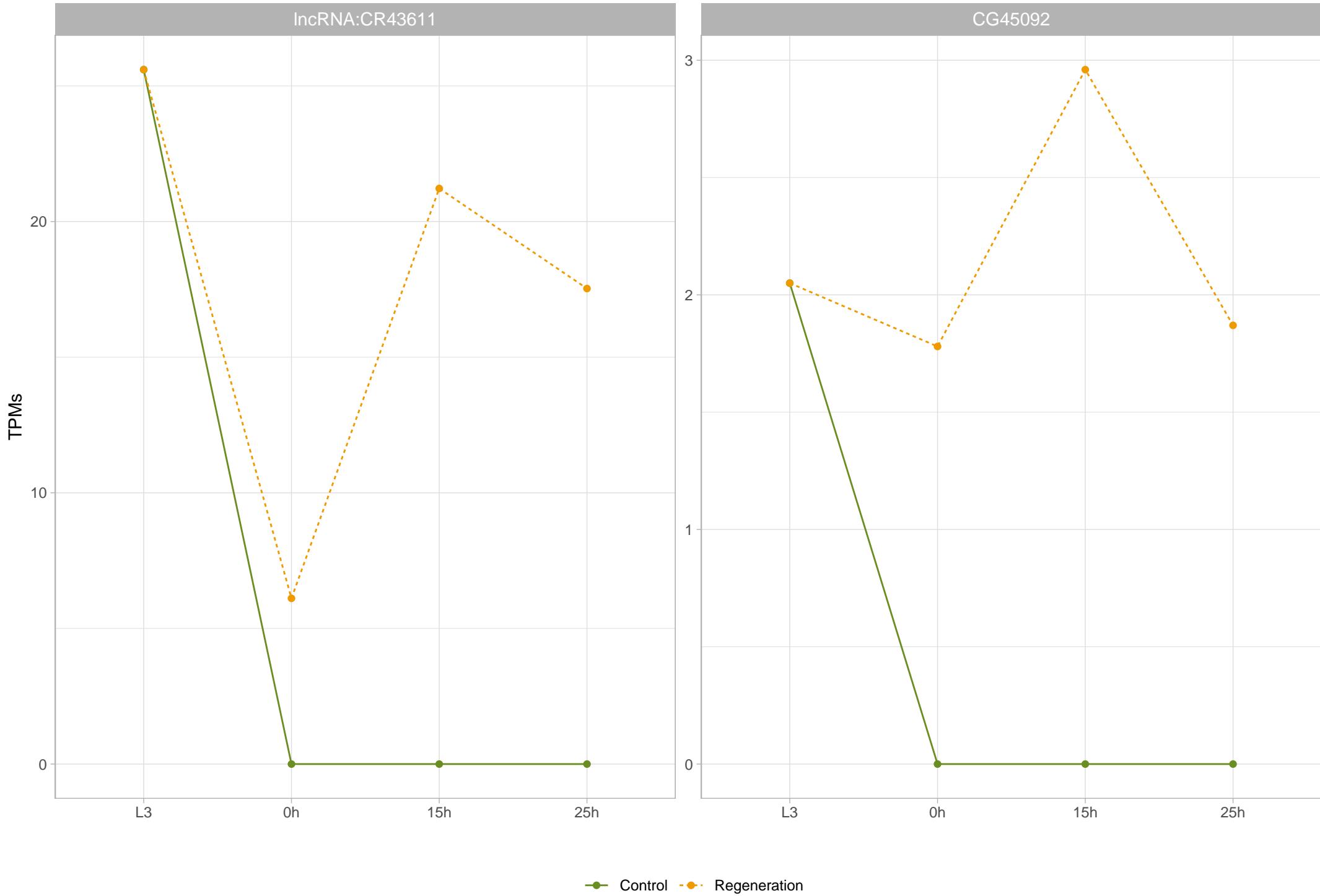
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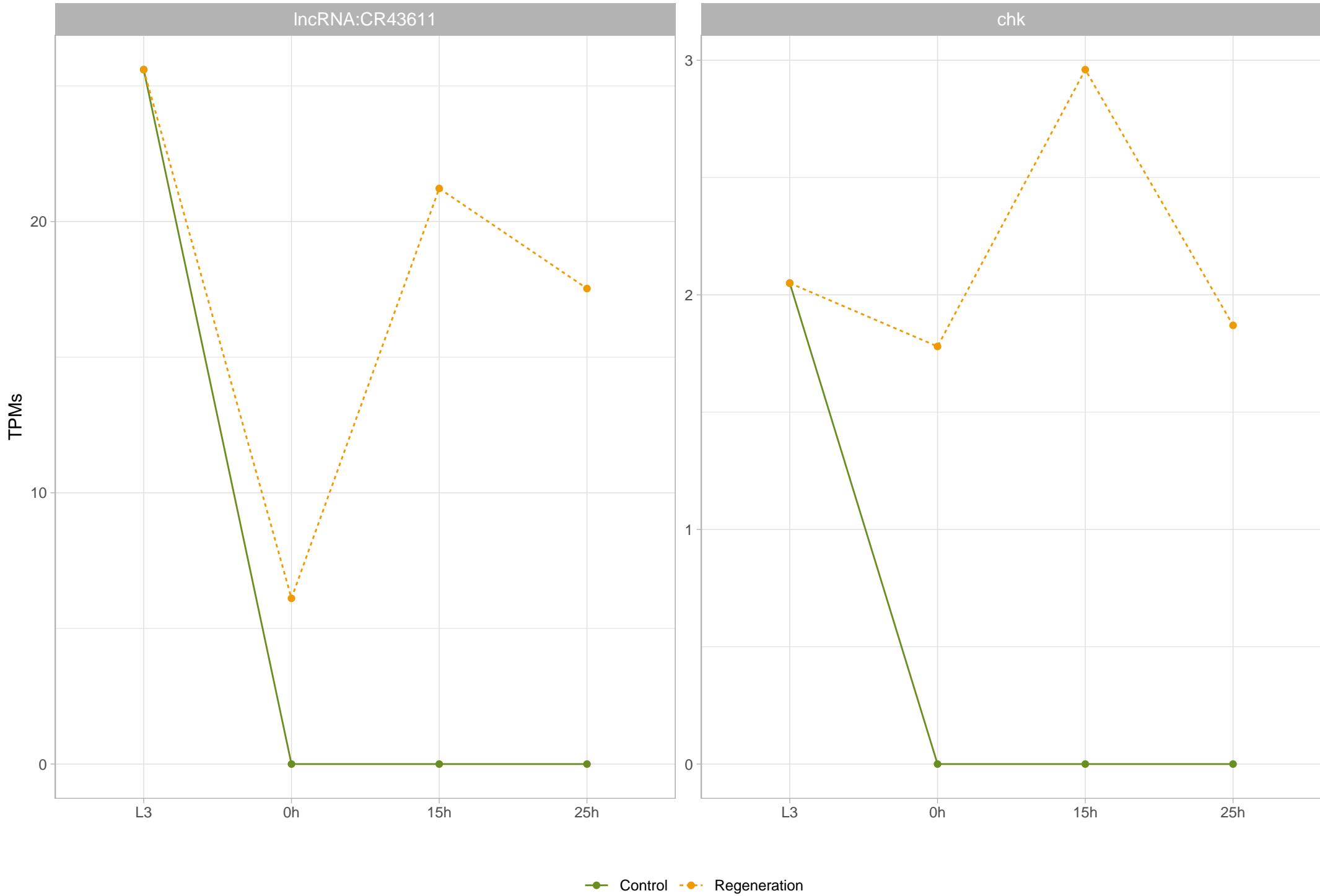


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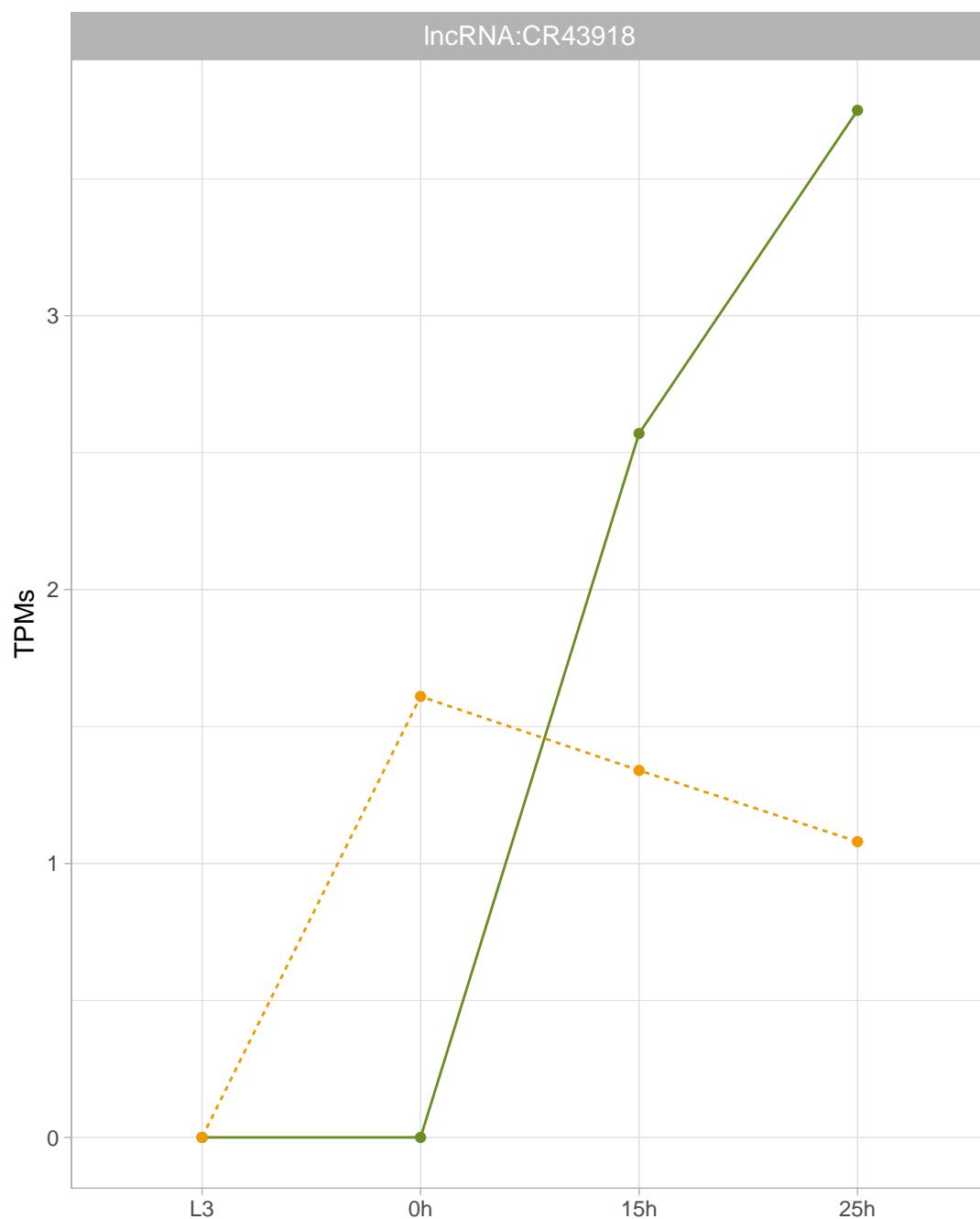


● Control    ● Regeneration

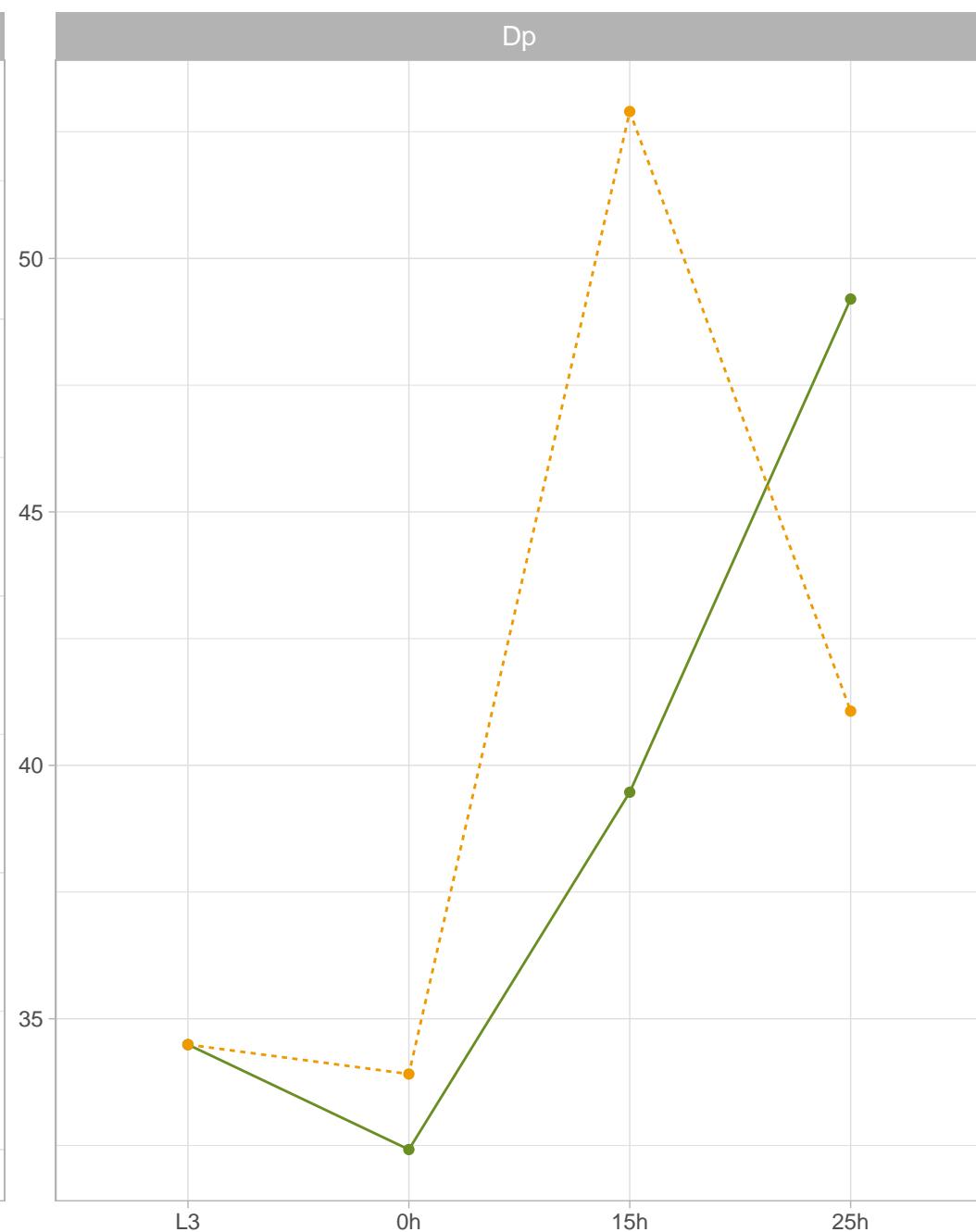




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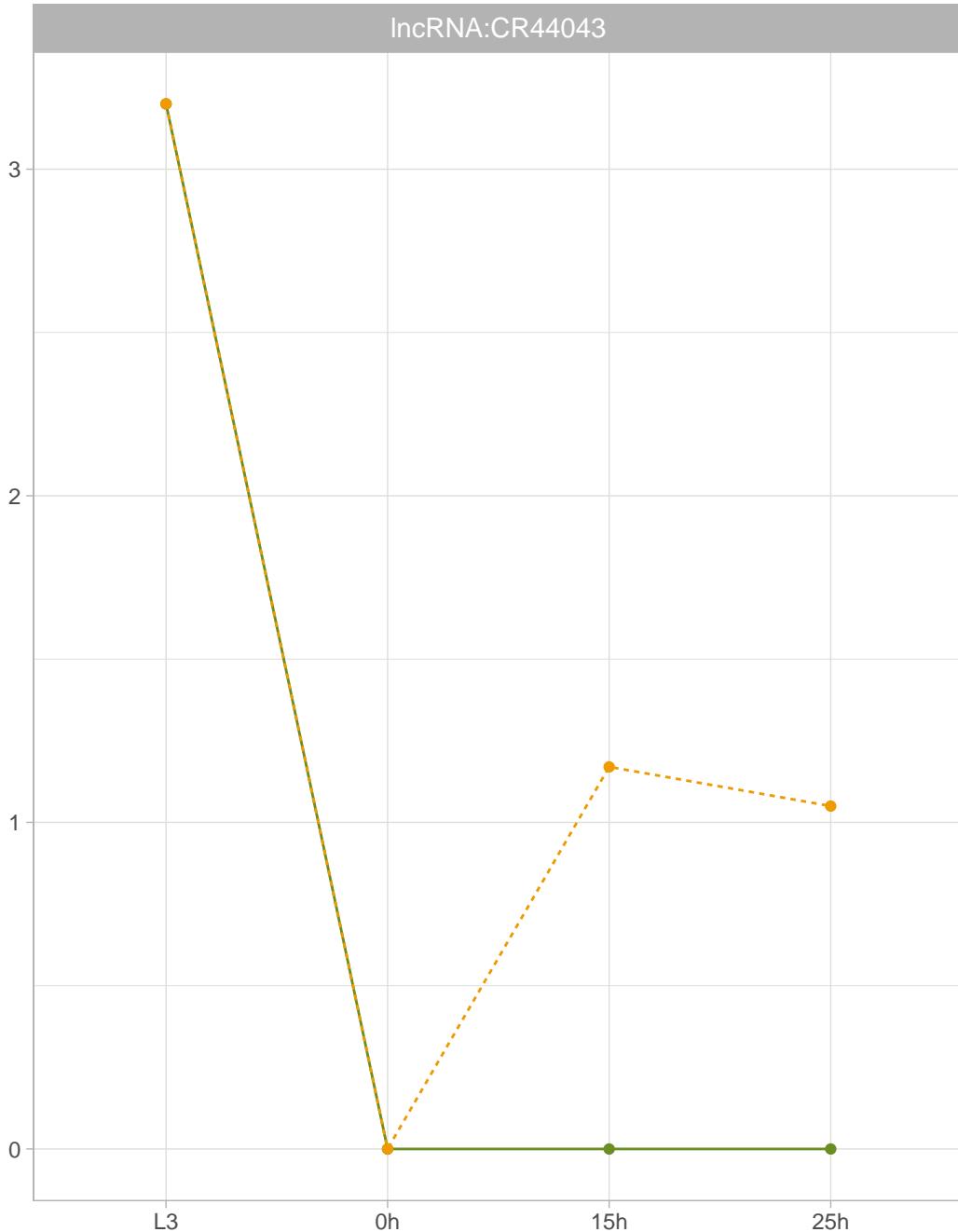
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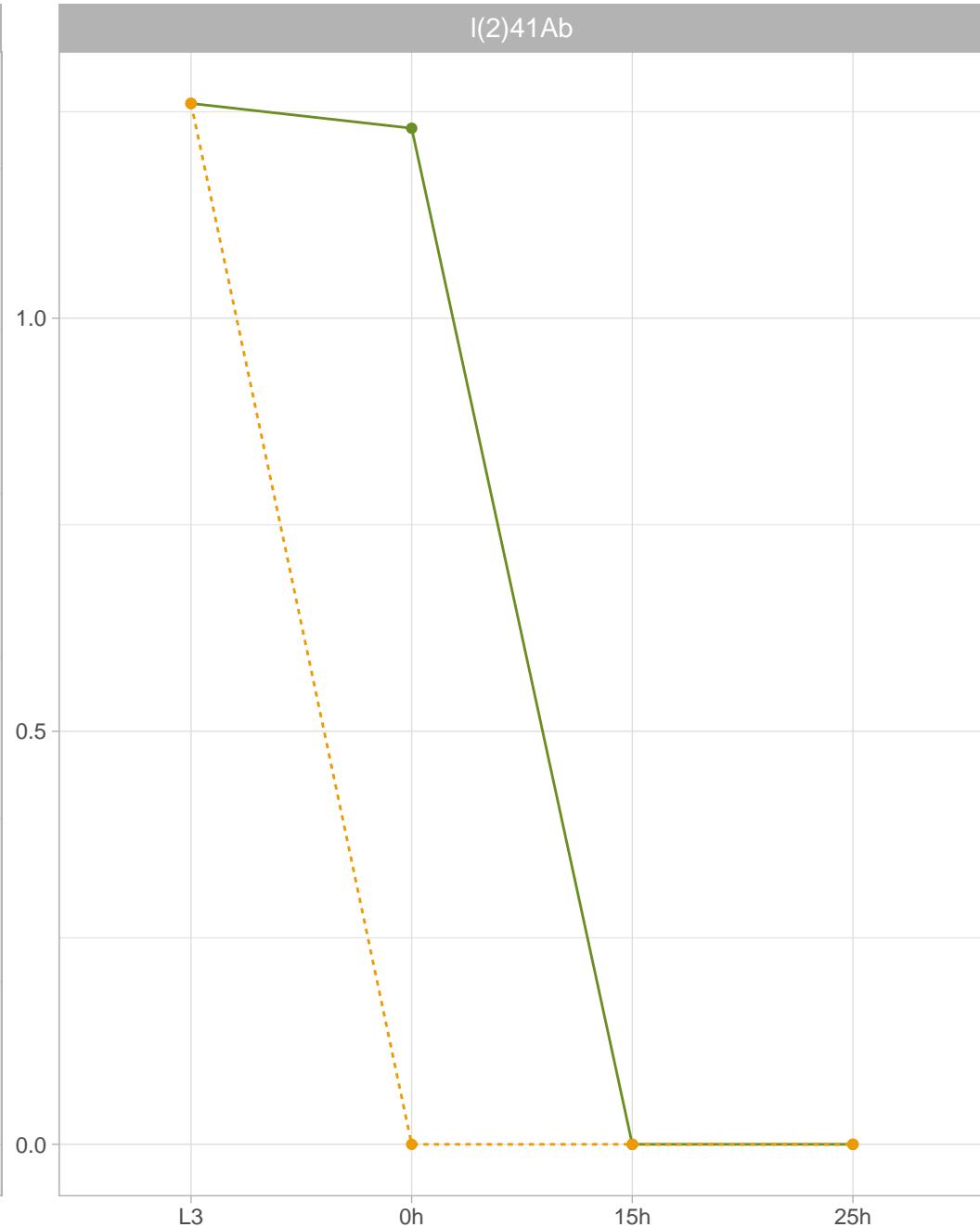
● Control    ● Regeneration

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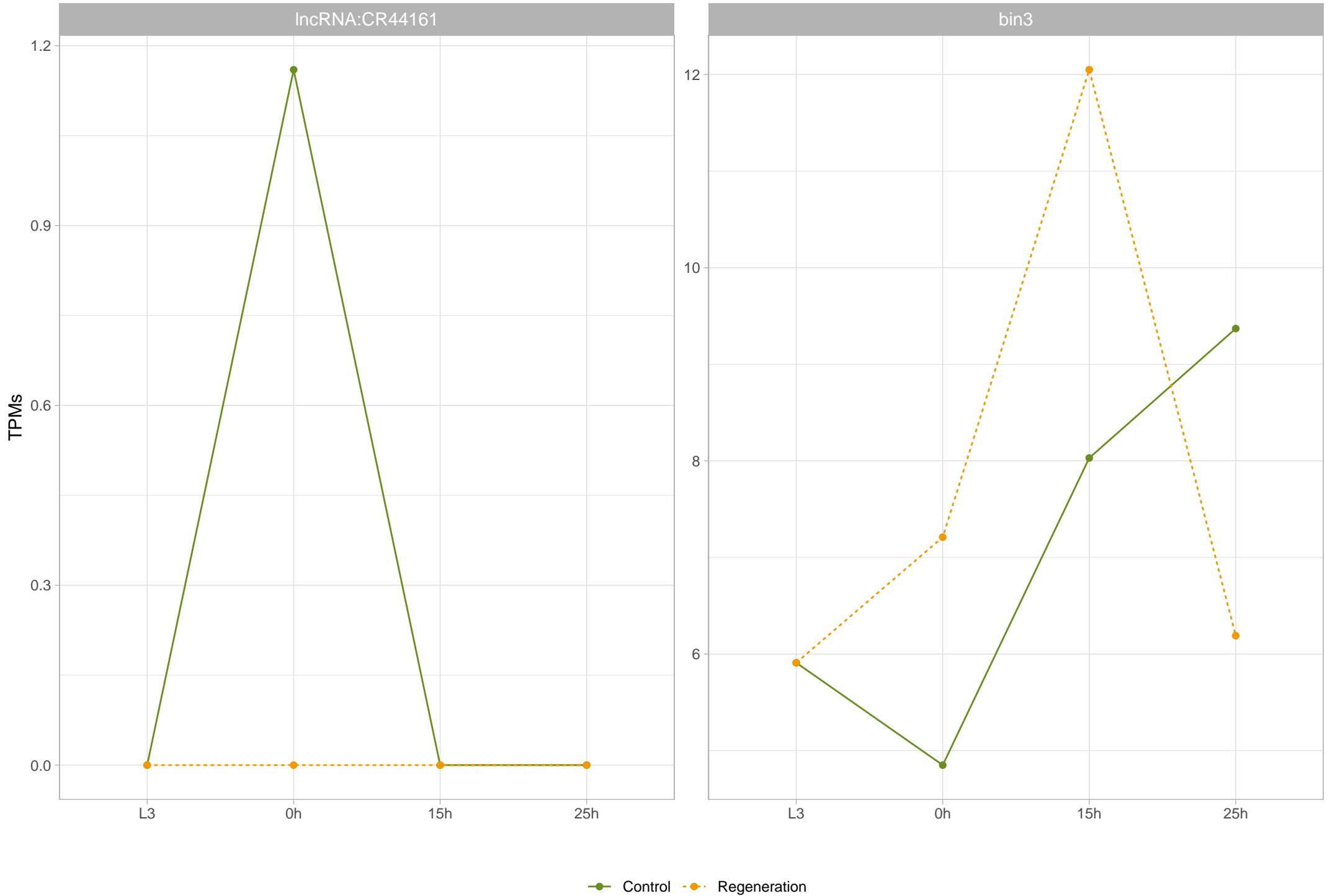
TPMs

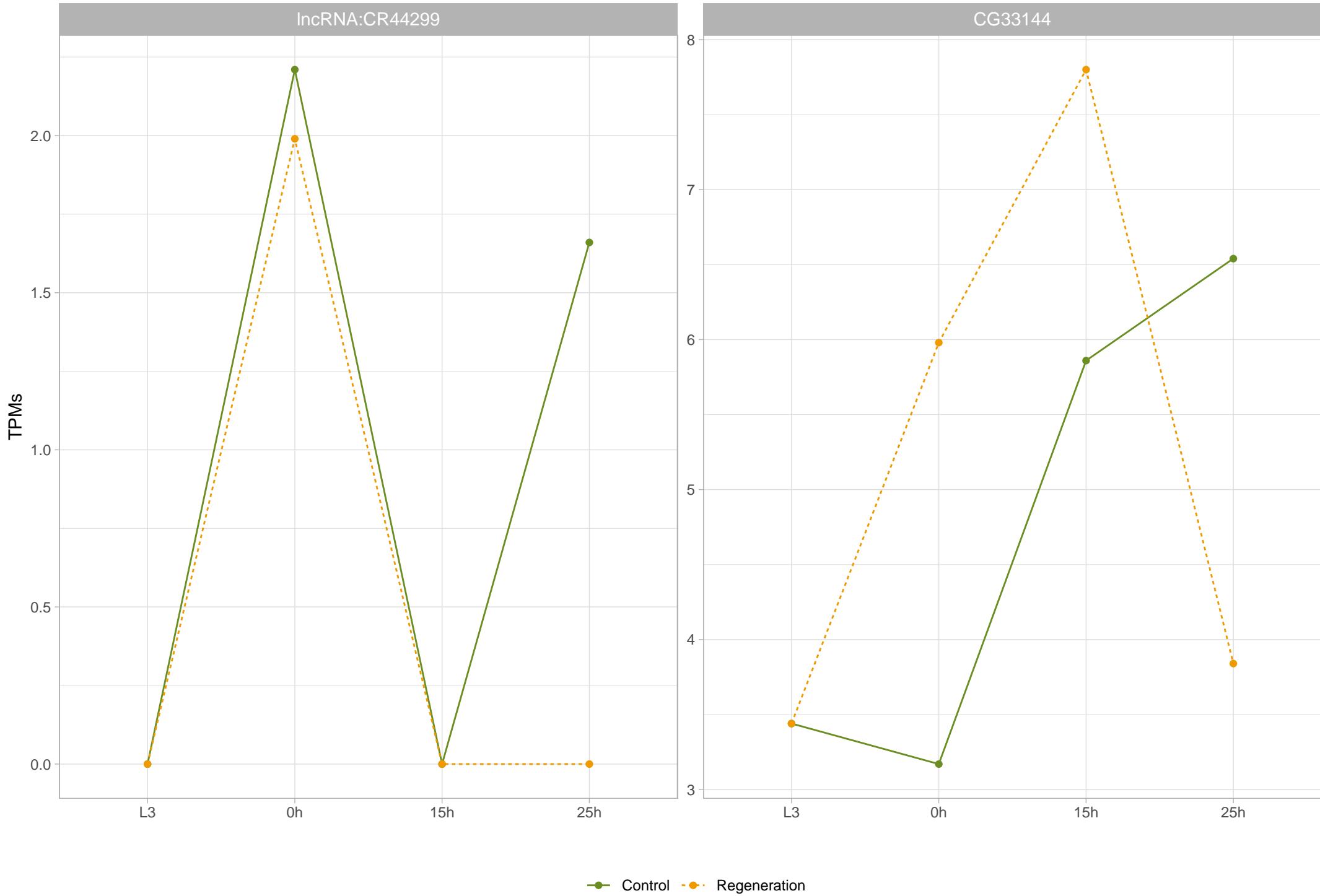


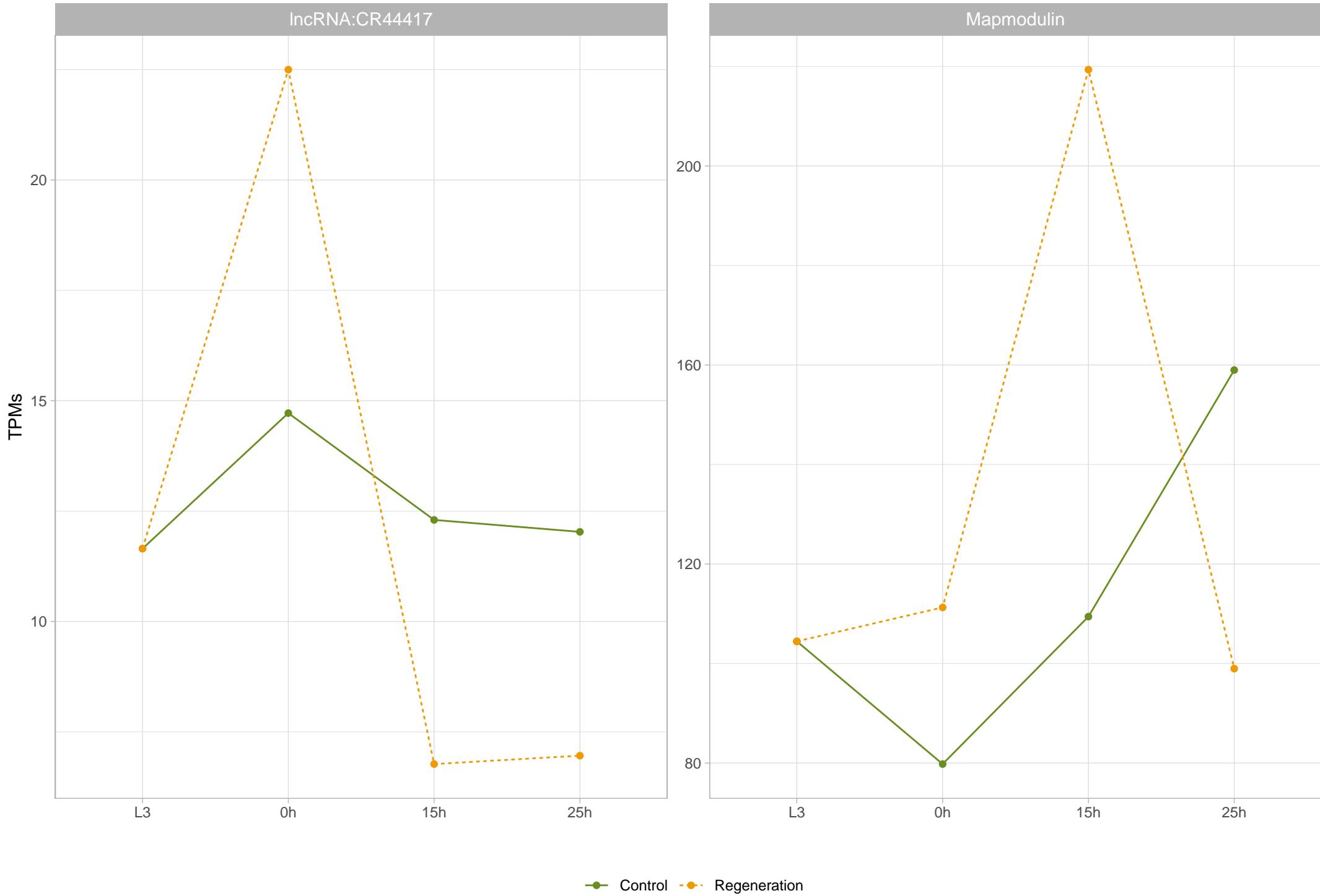
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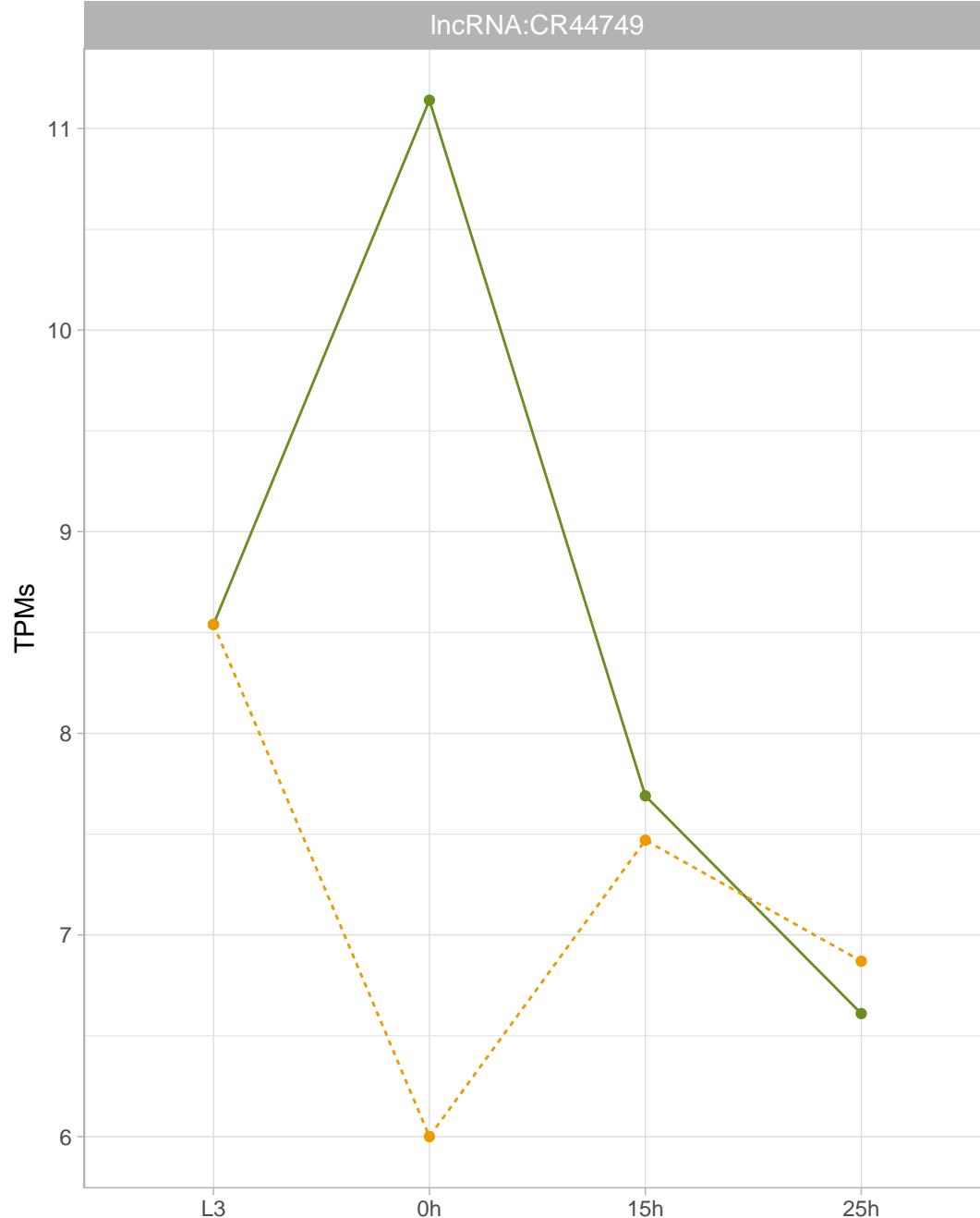
● Control    ● Regeneration



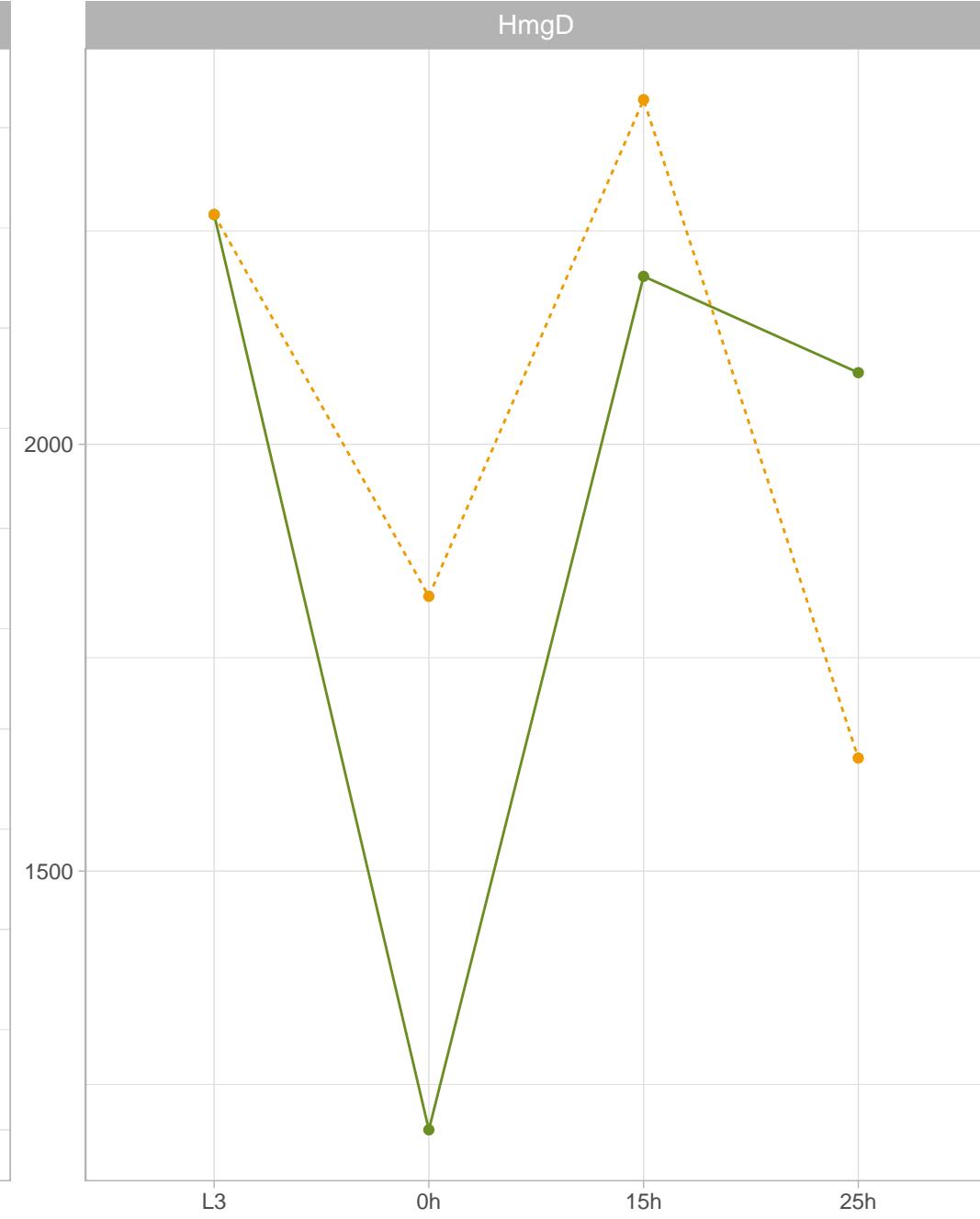




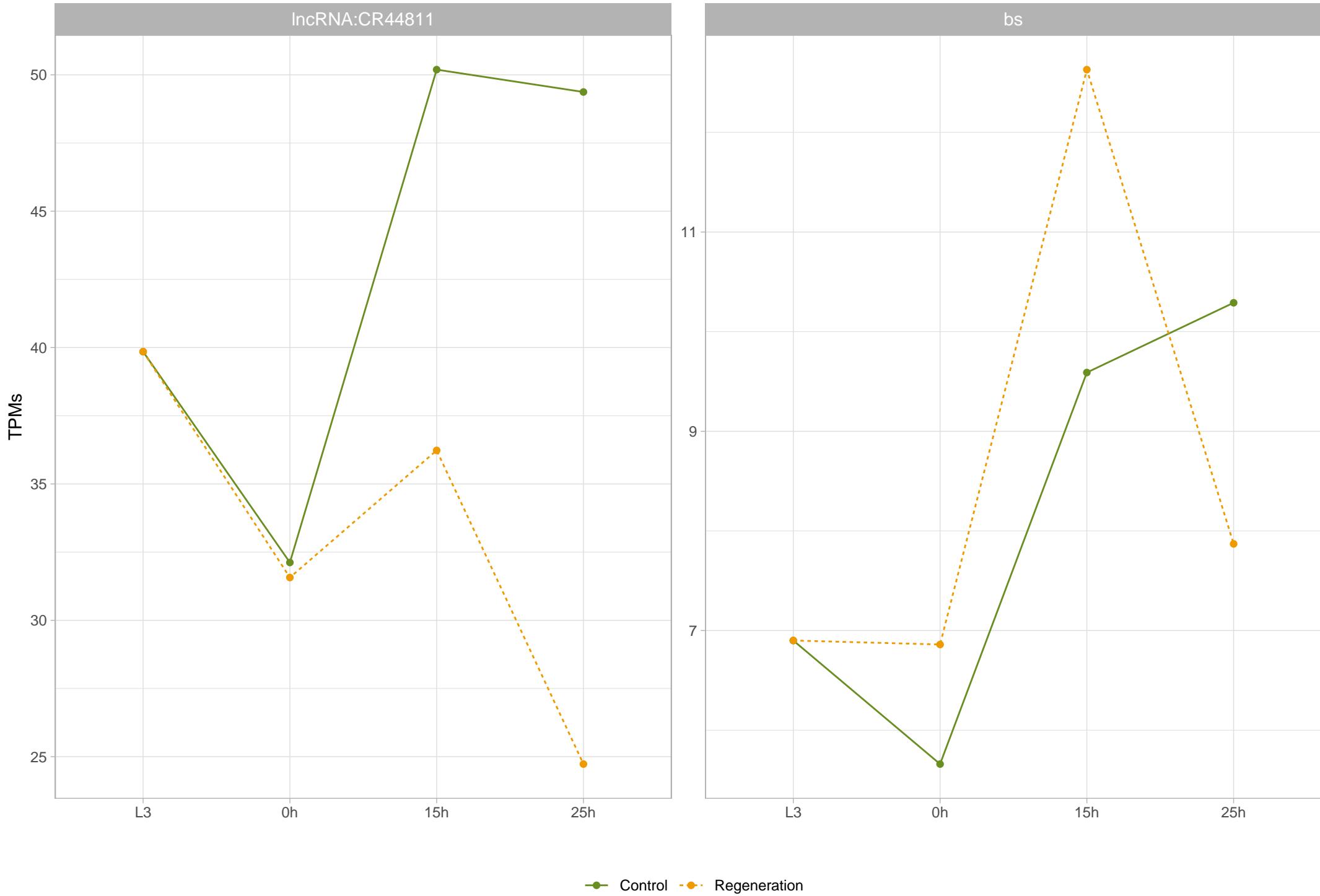
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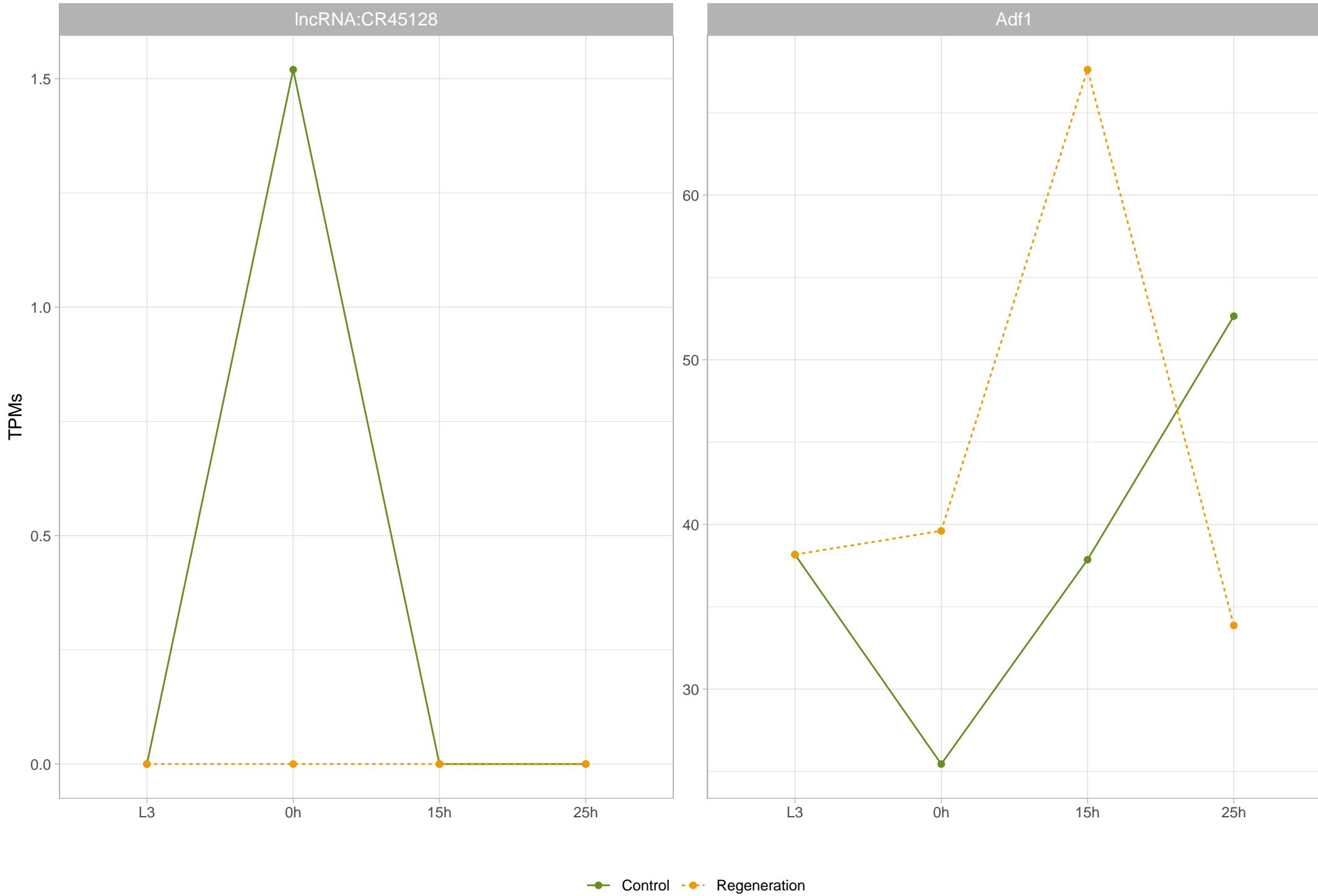


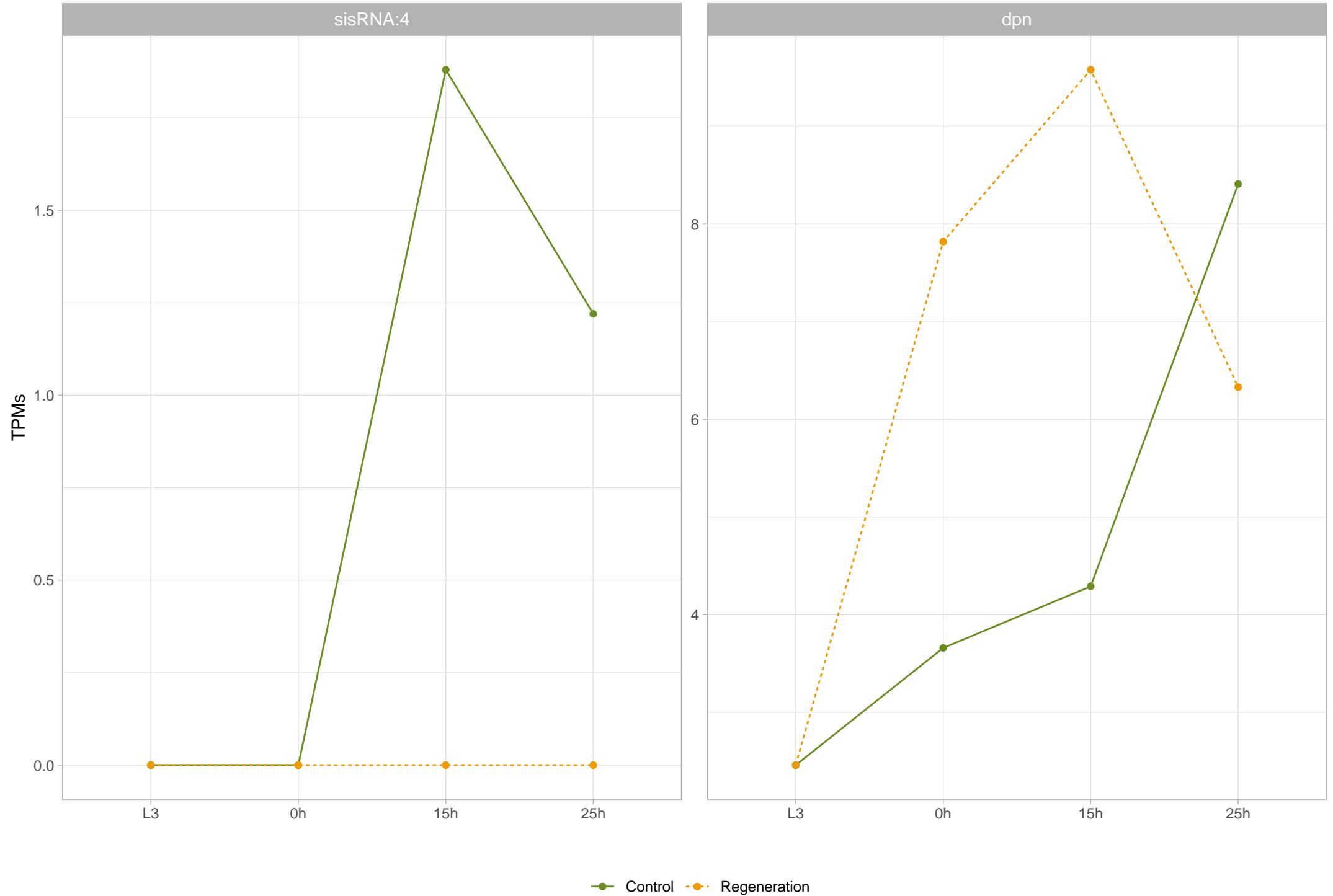
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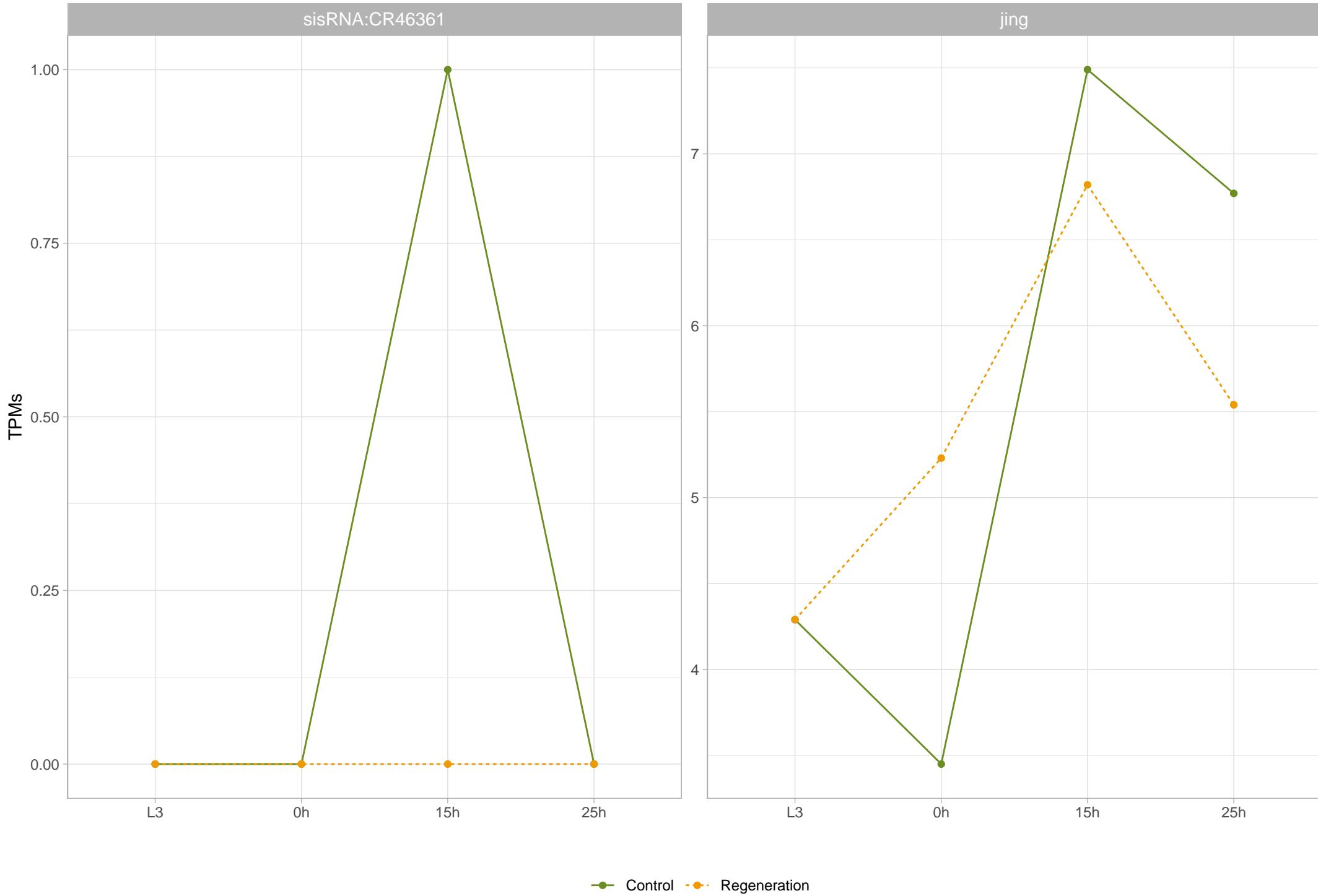


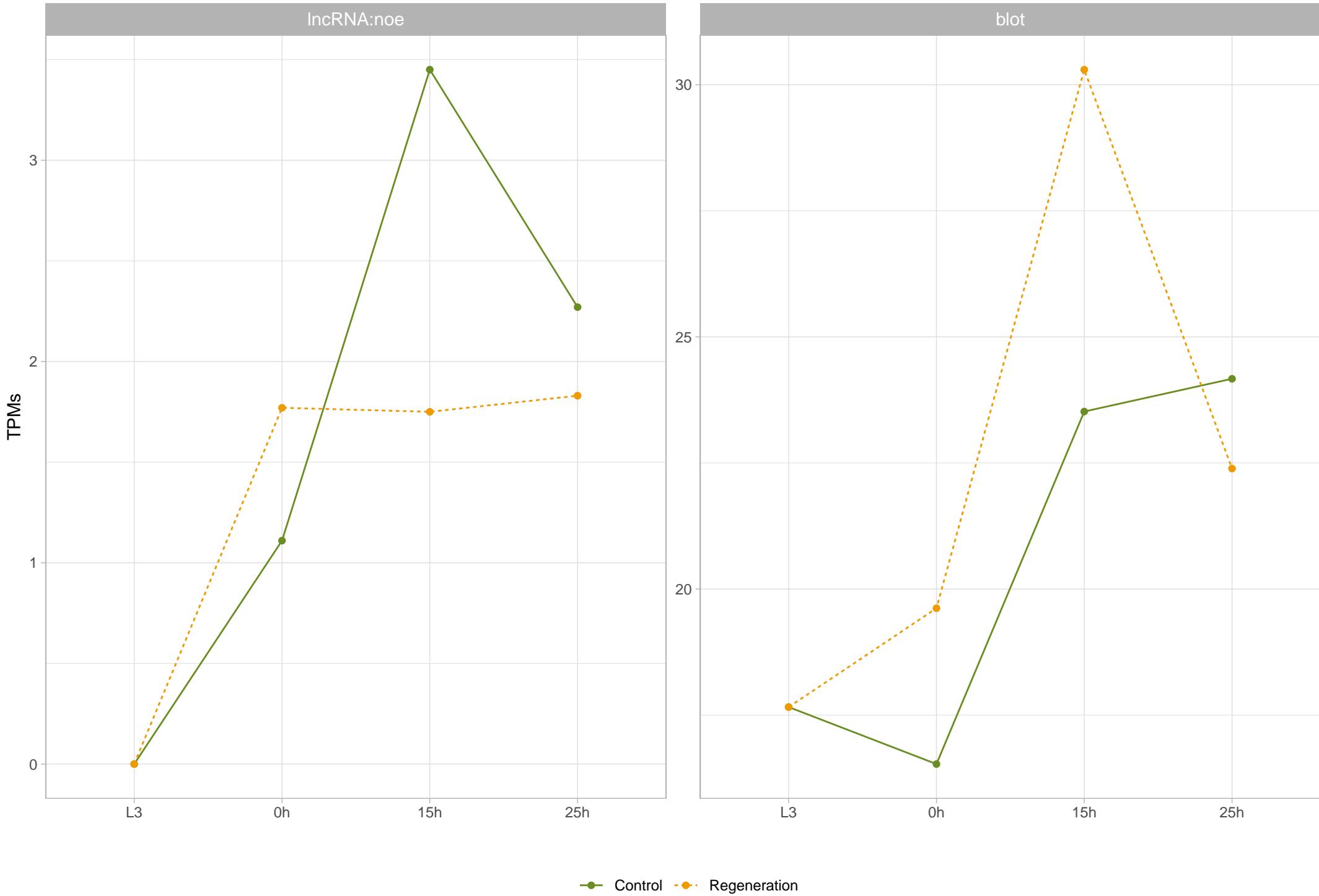
● Control    ● Regeneration

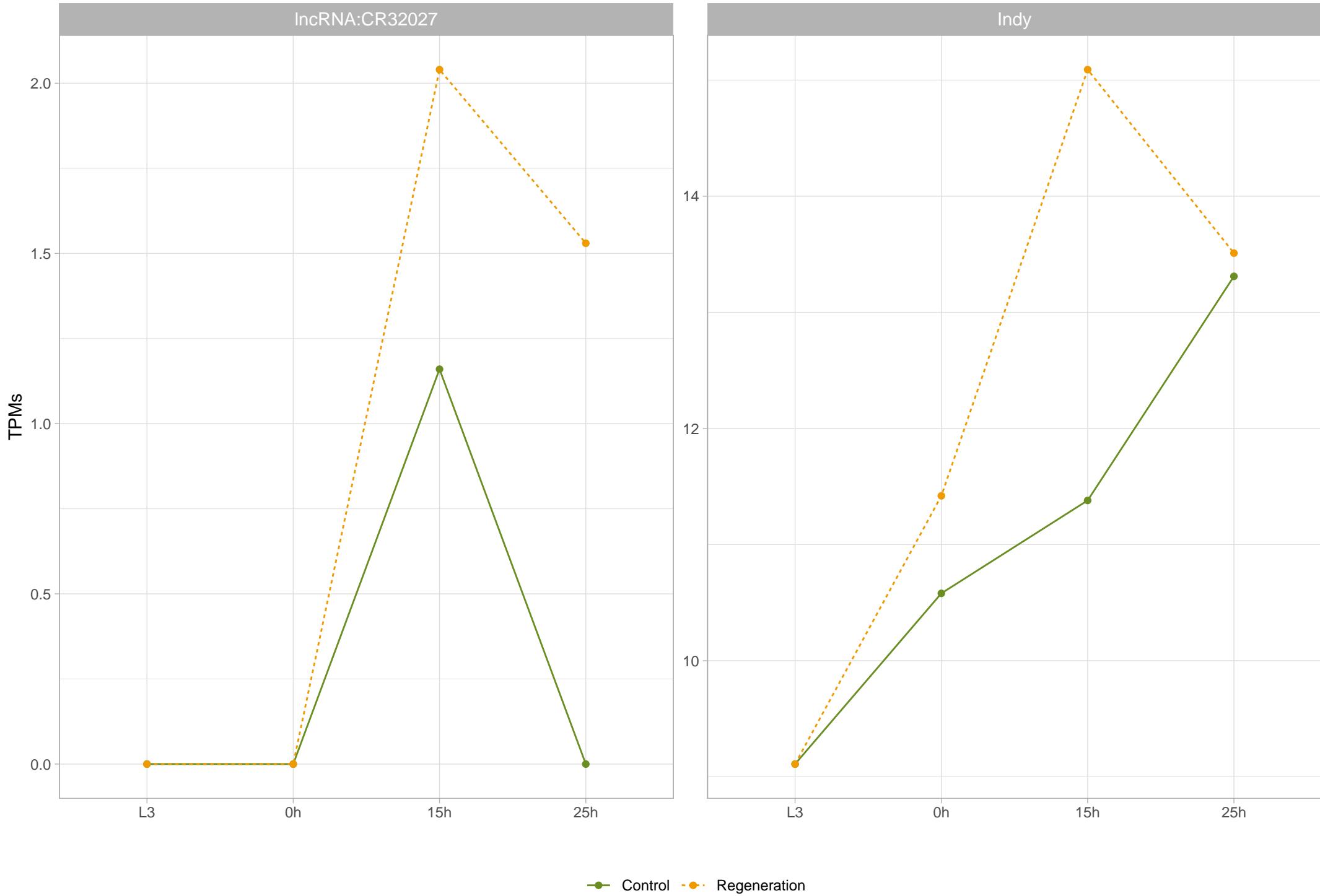


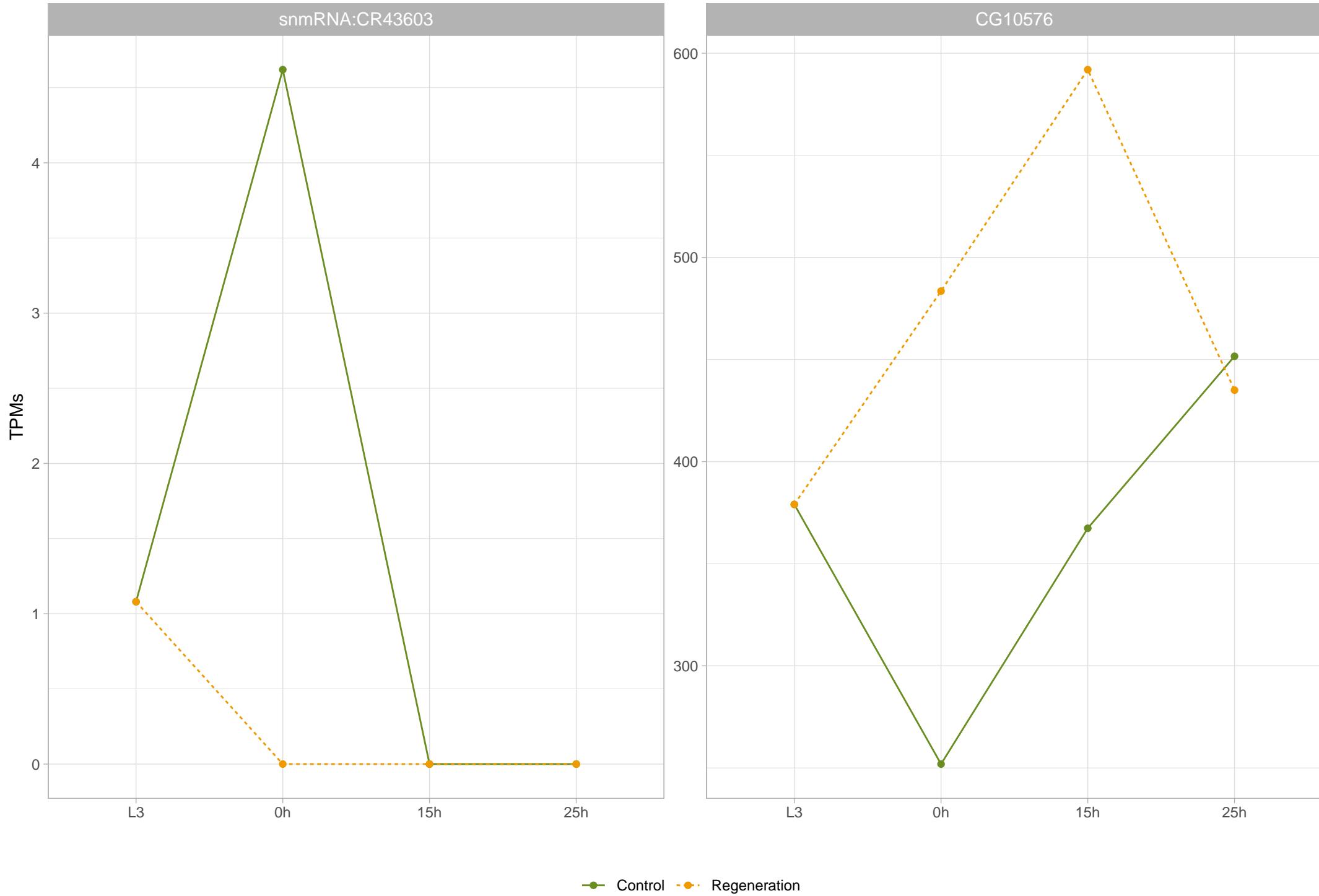


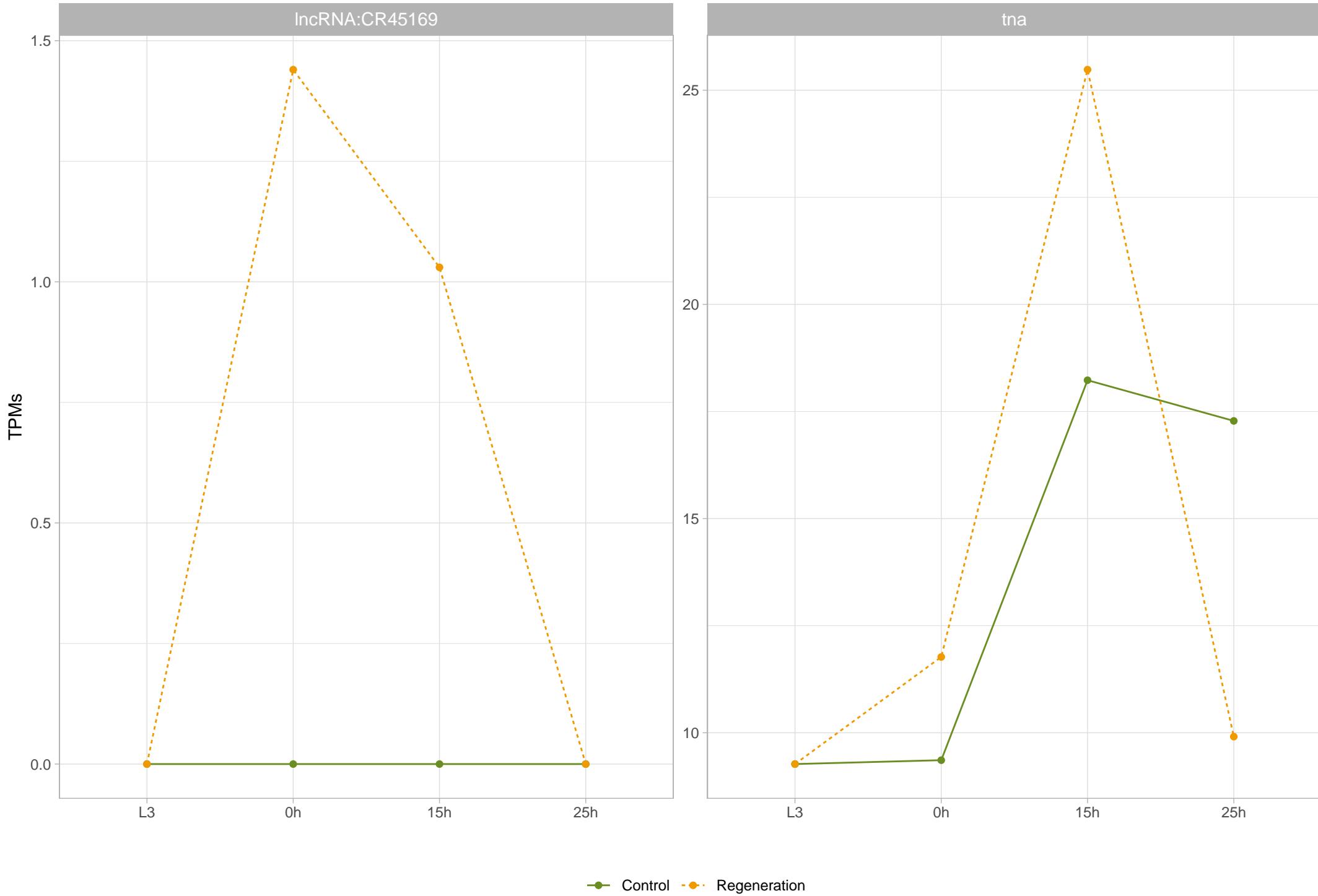


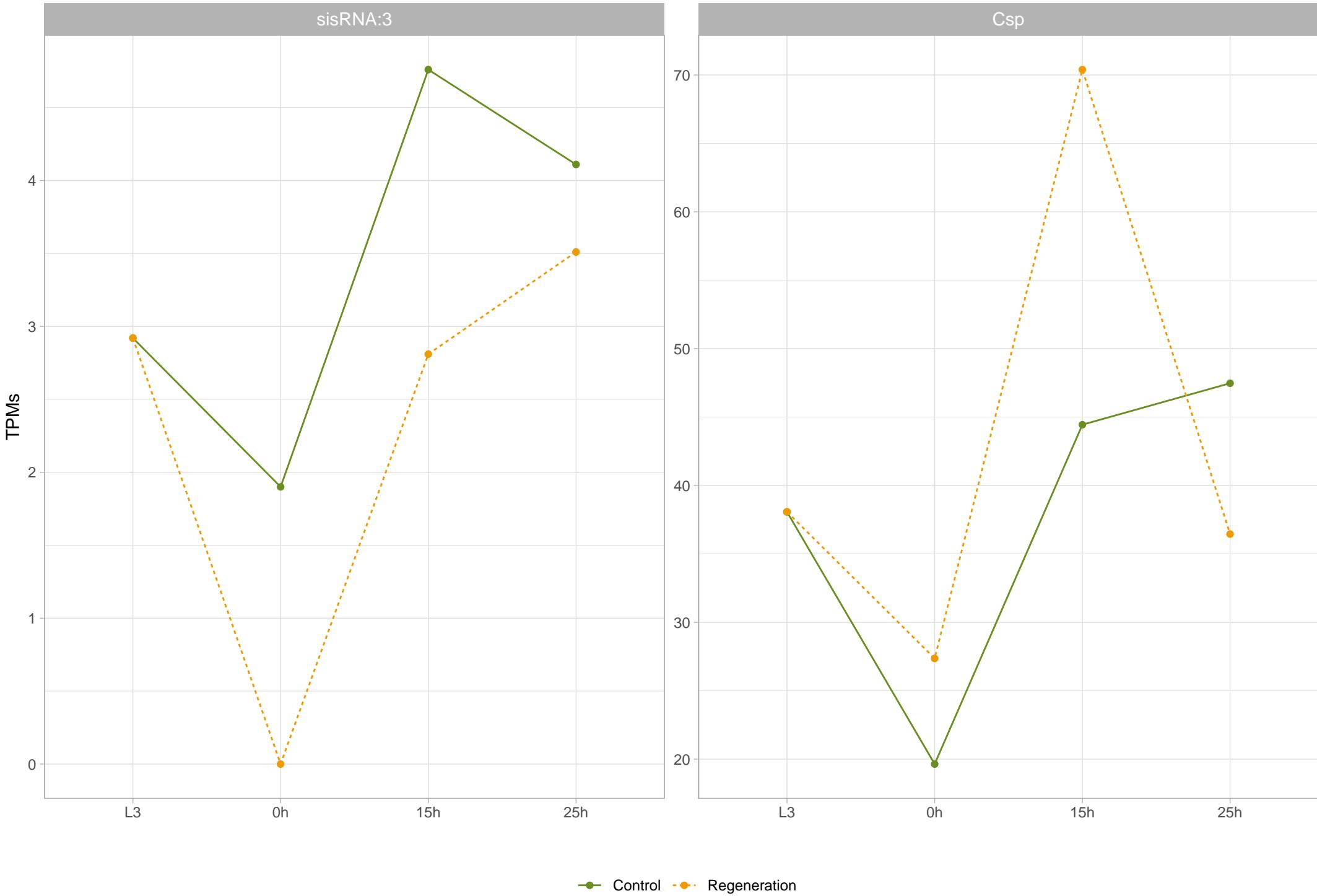


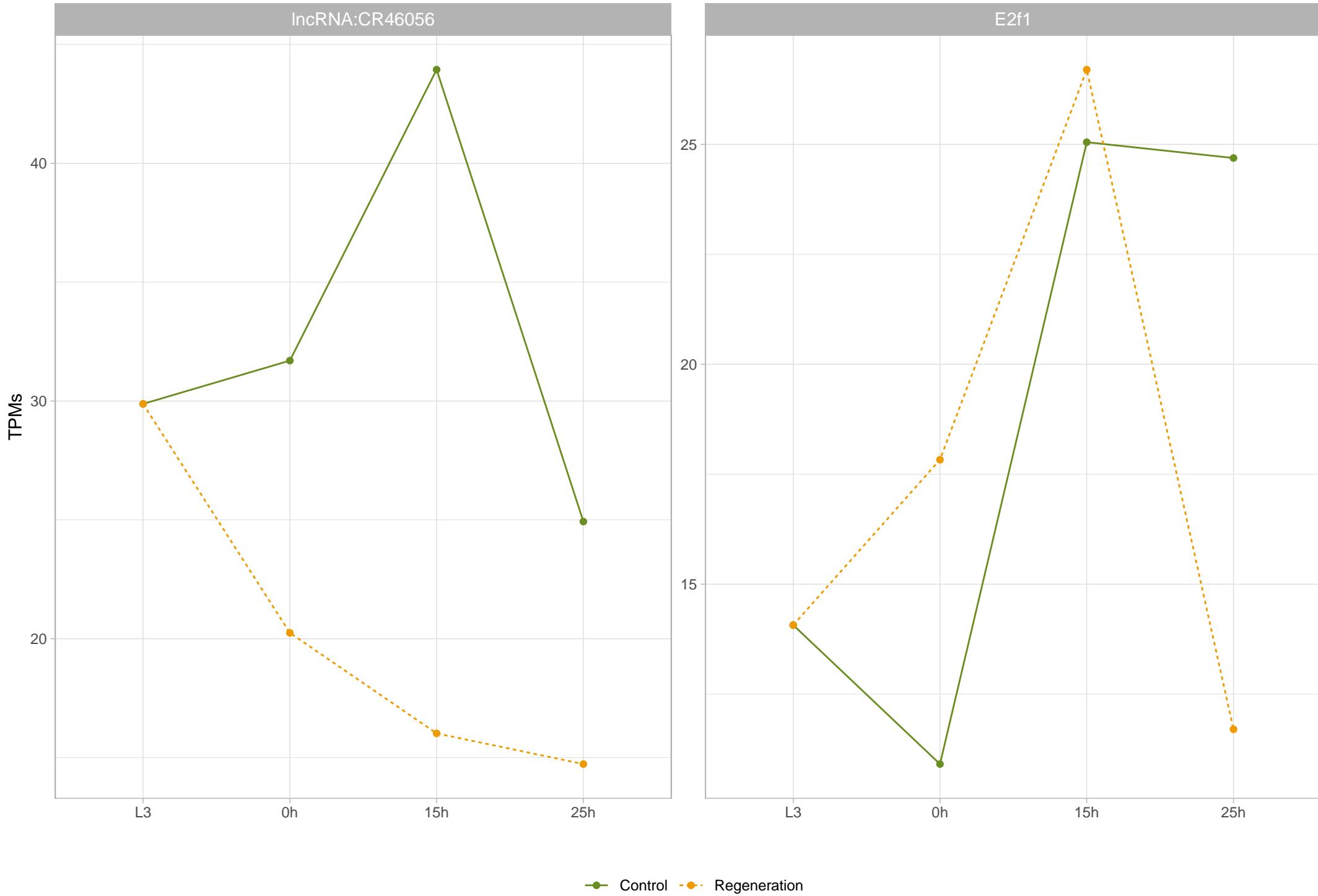


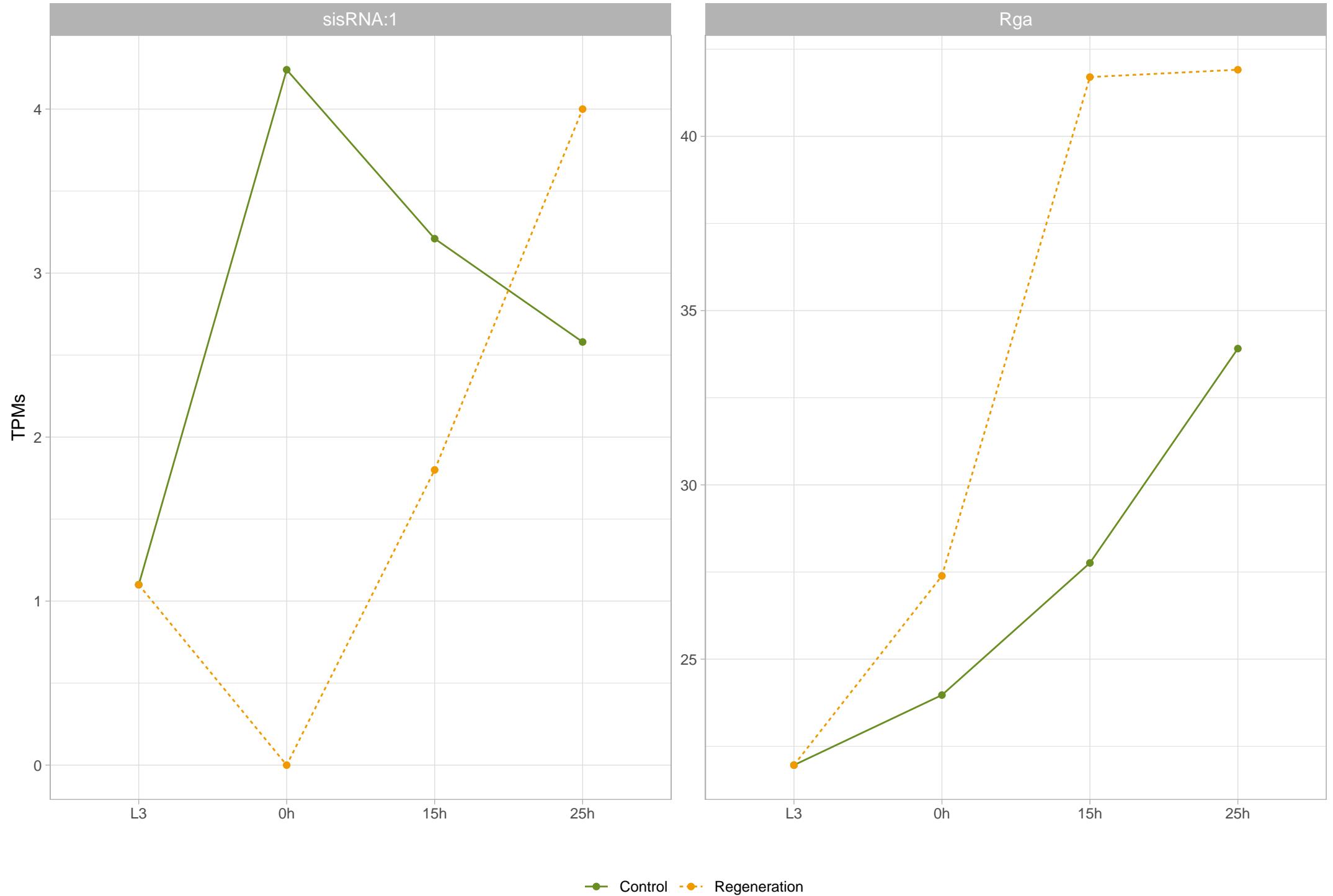


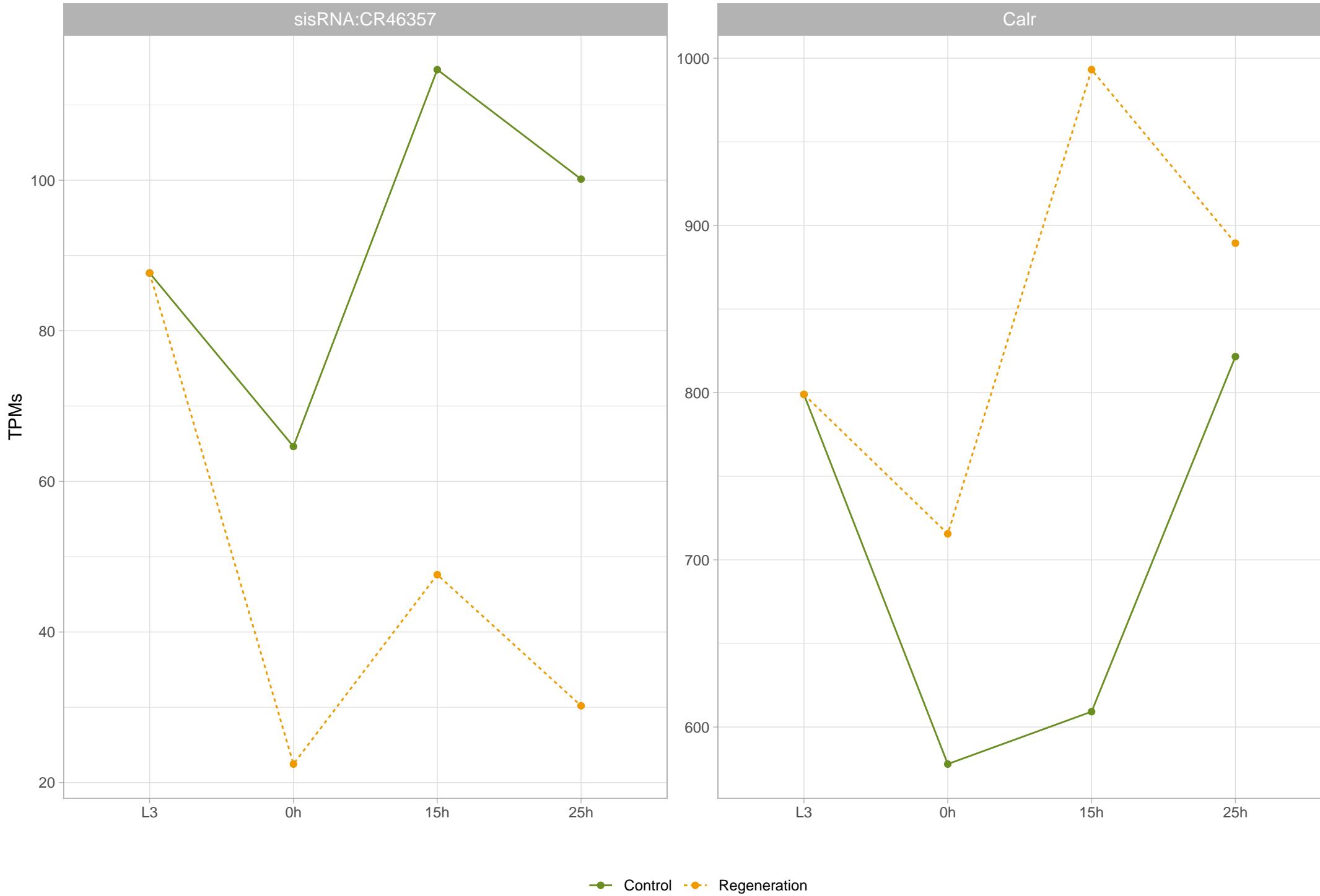






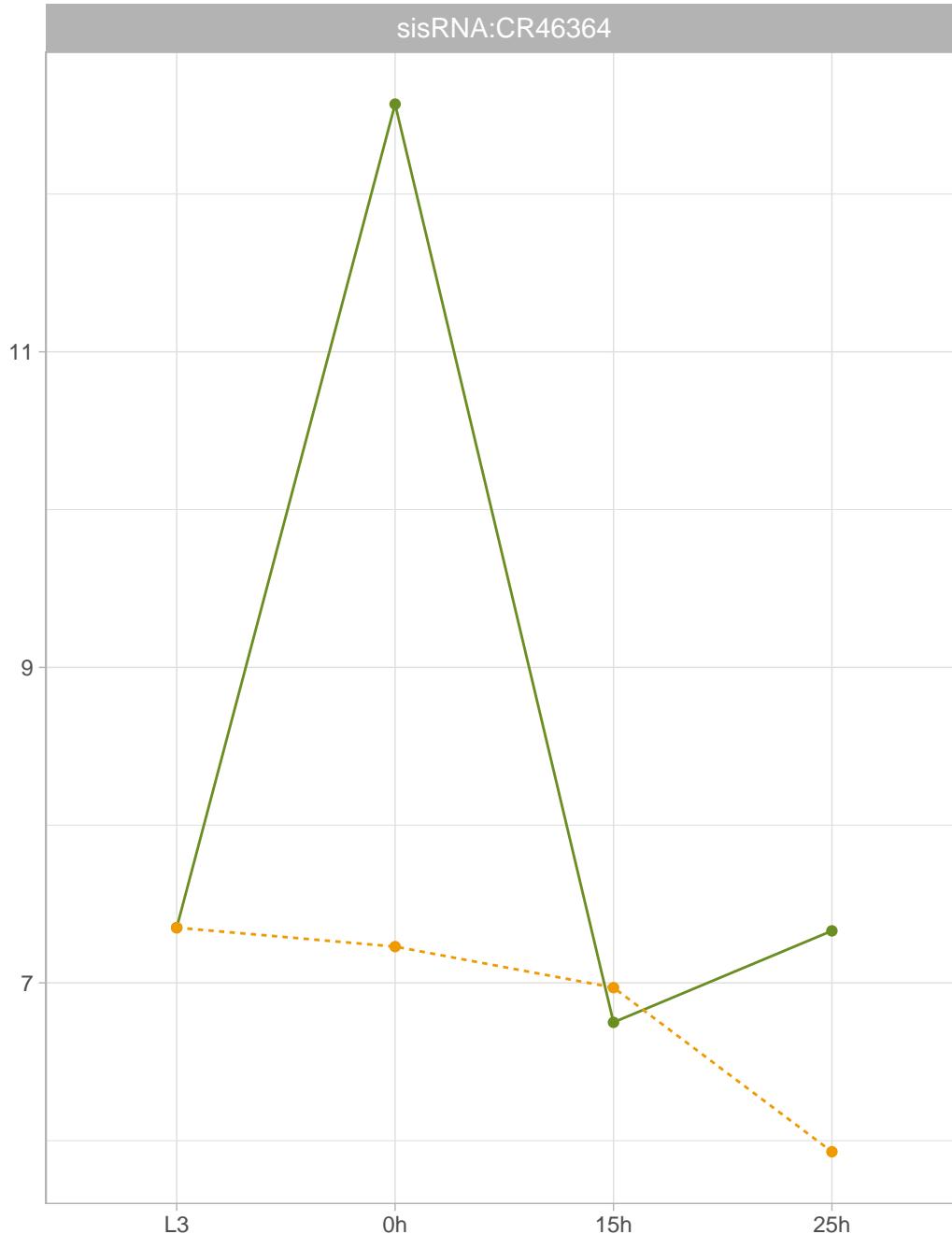






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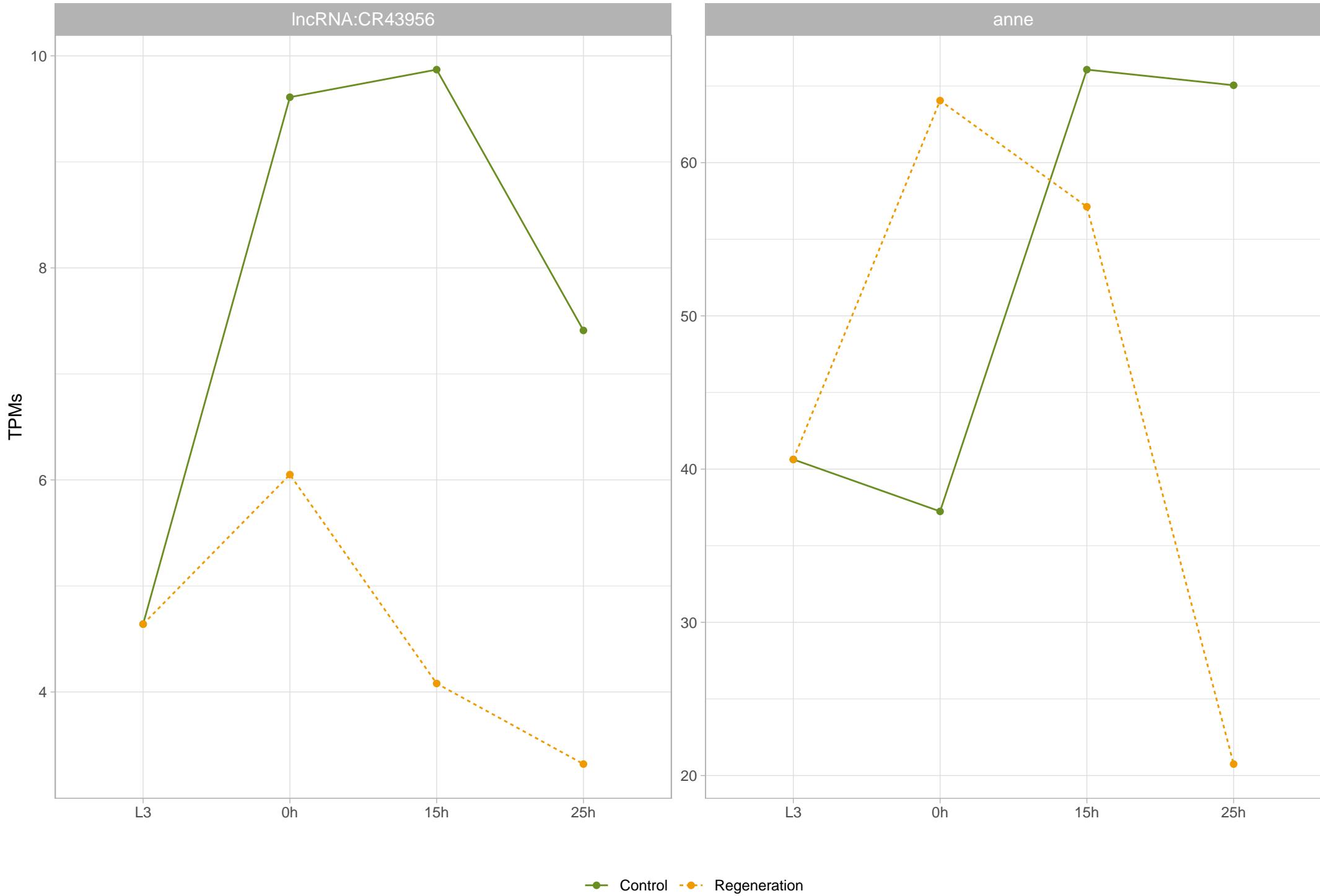
TPMs

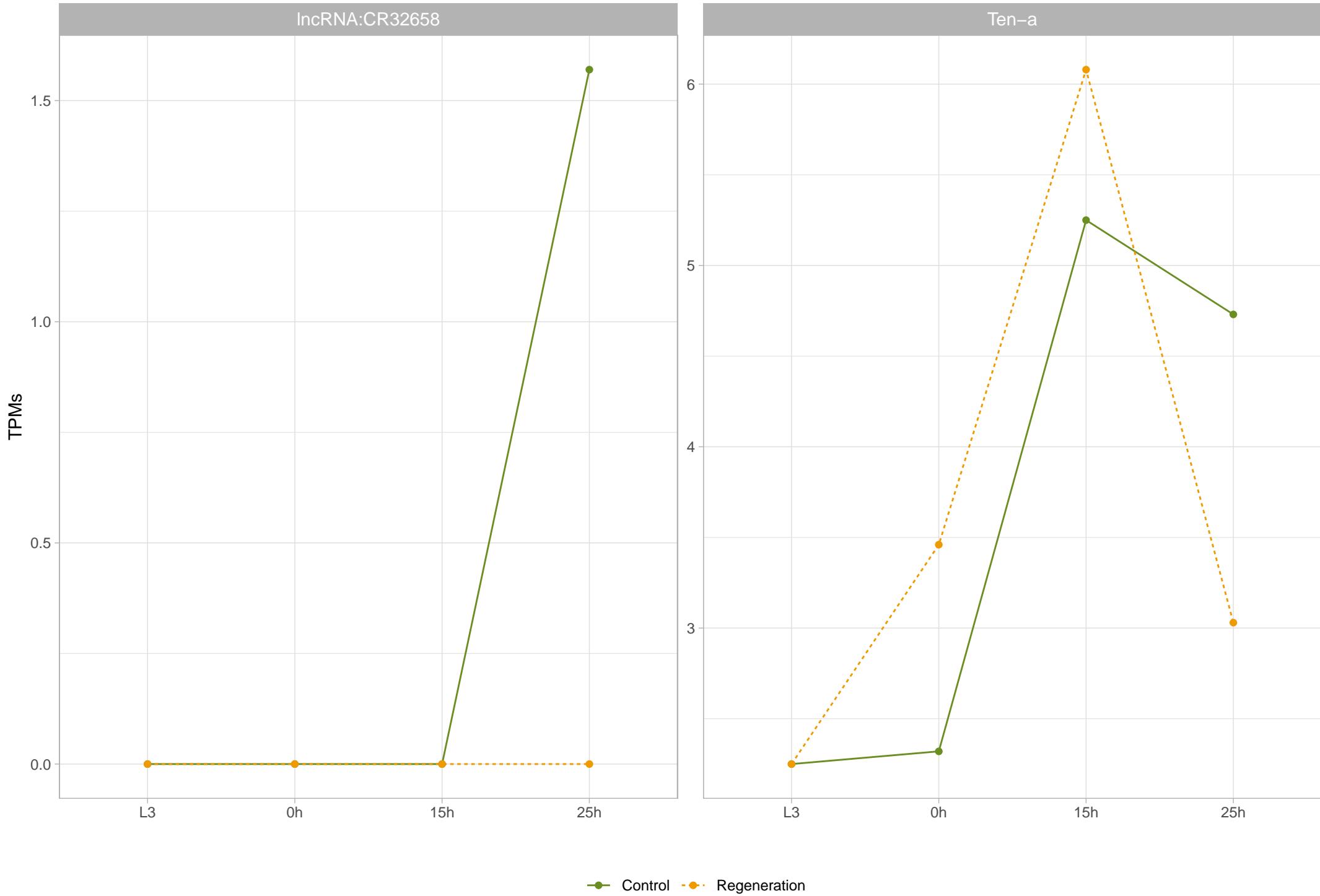


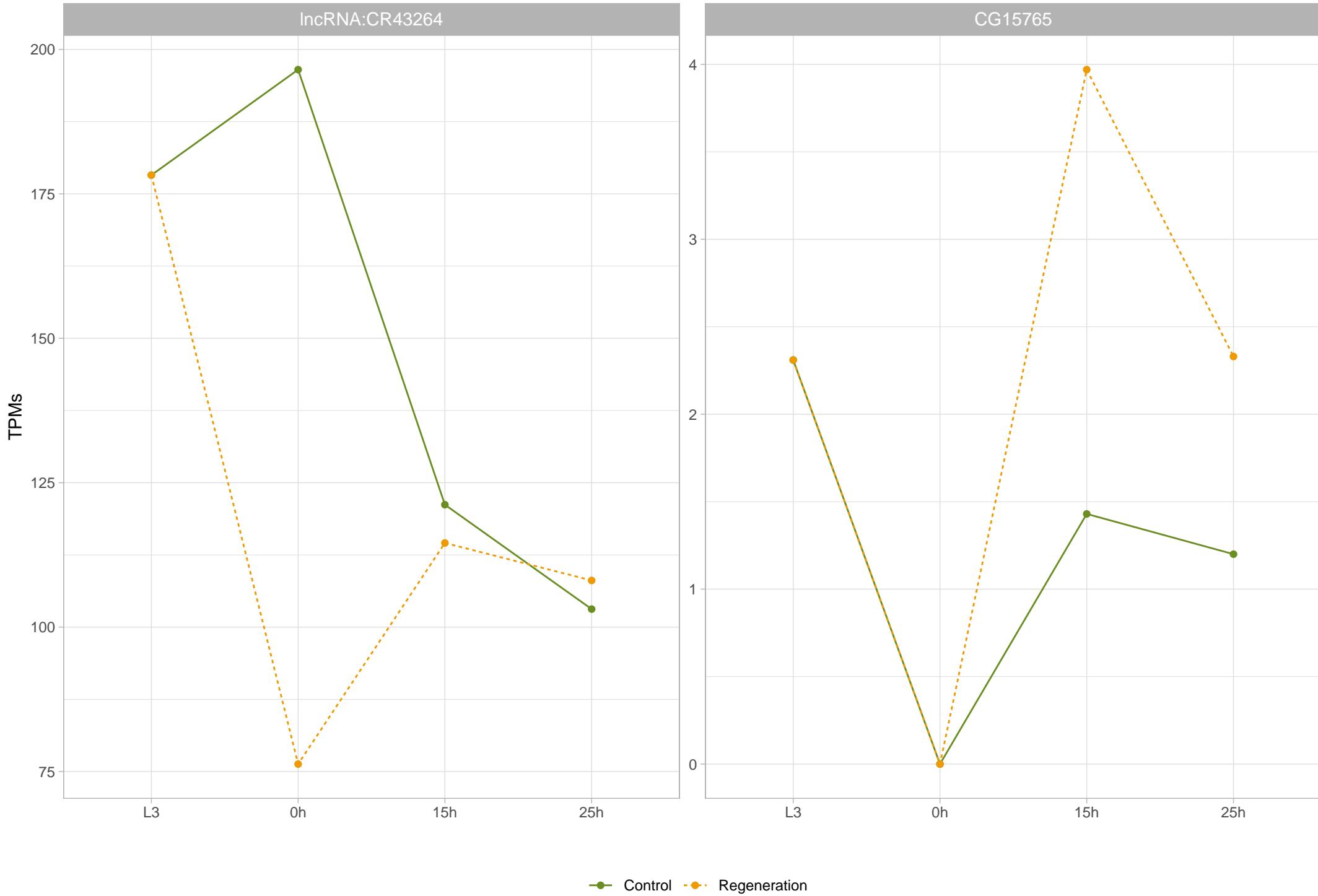
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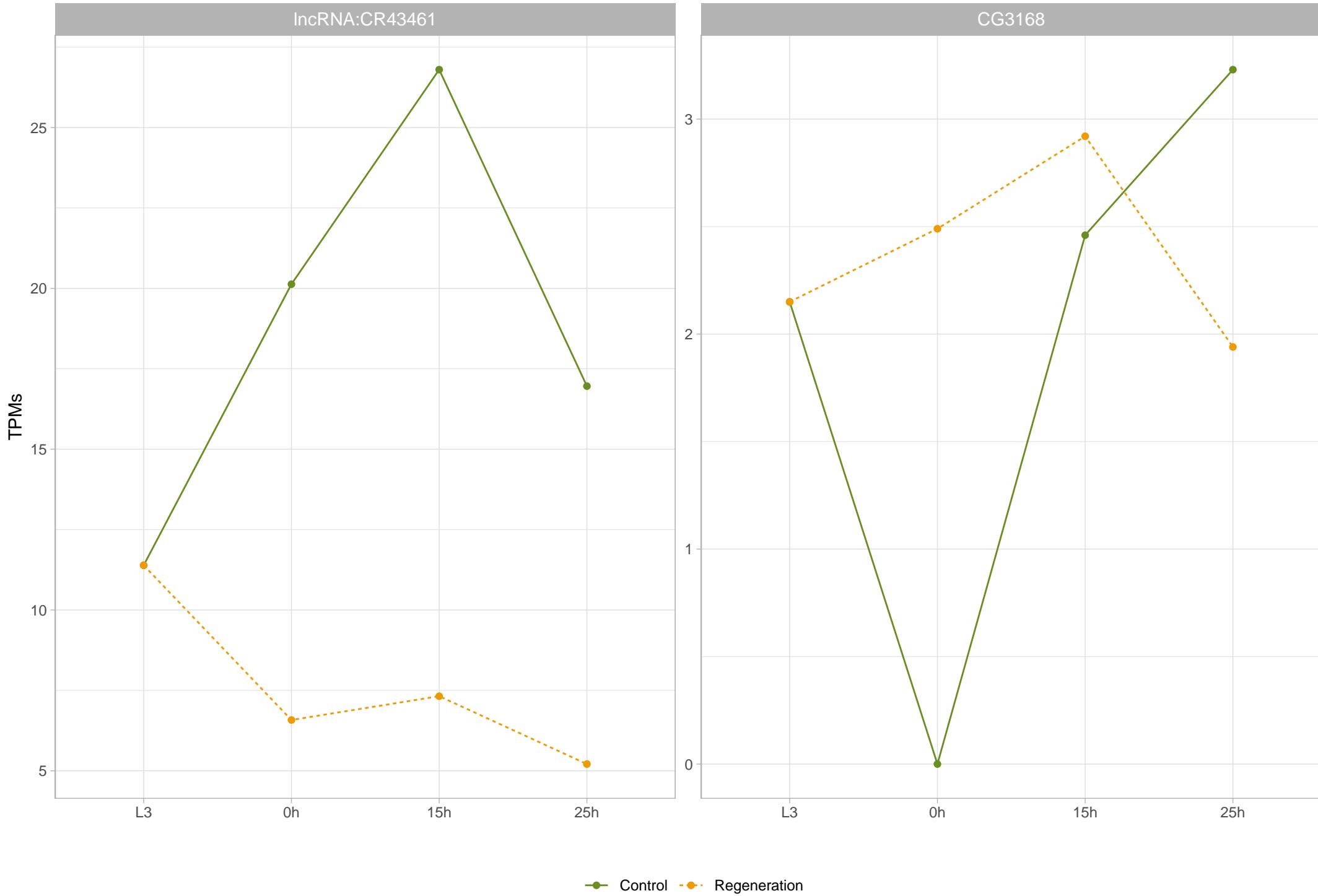


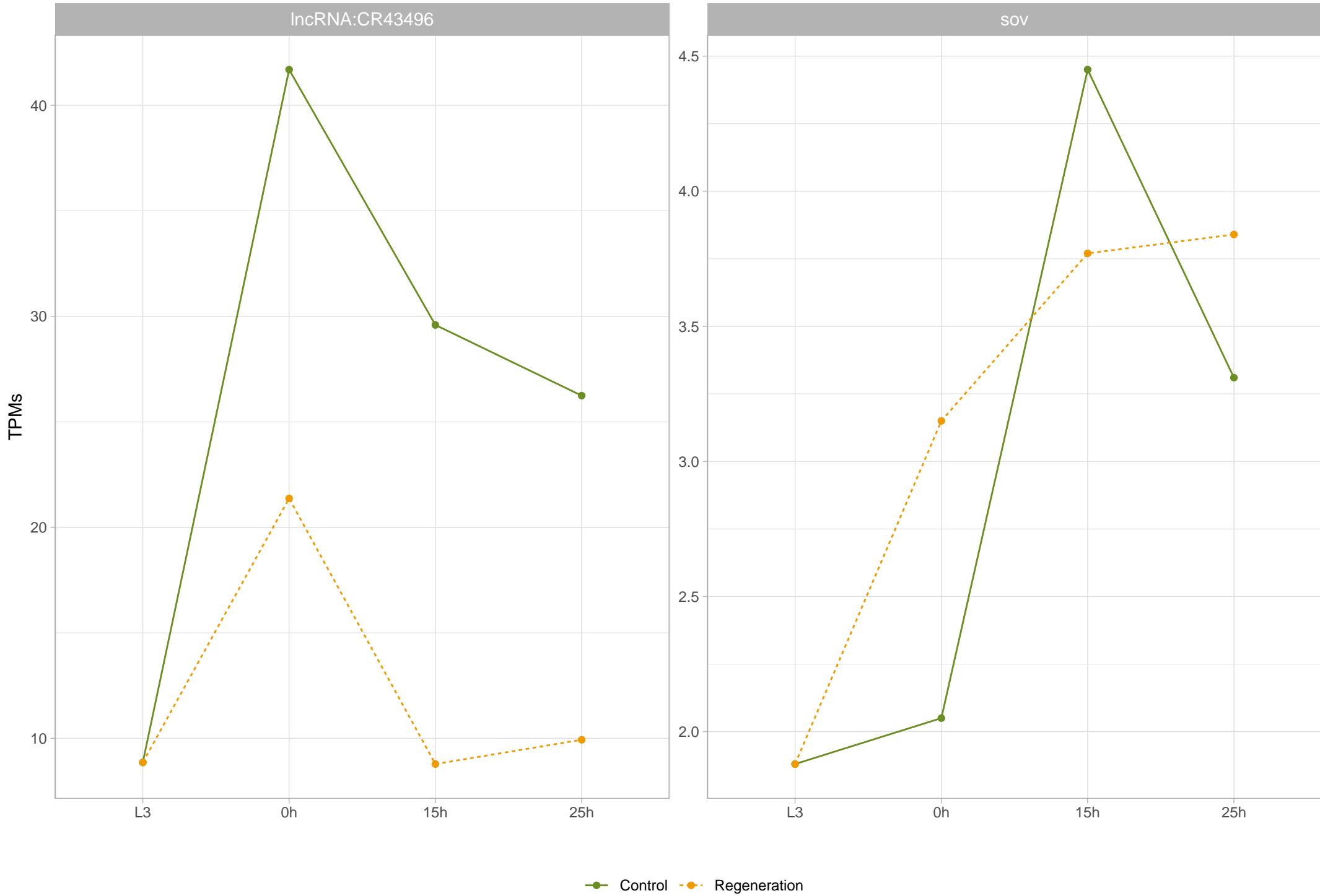
● Control    ● Regeneration

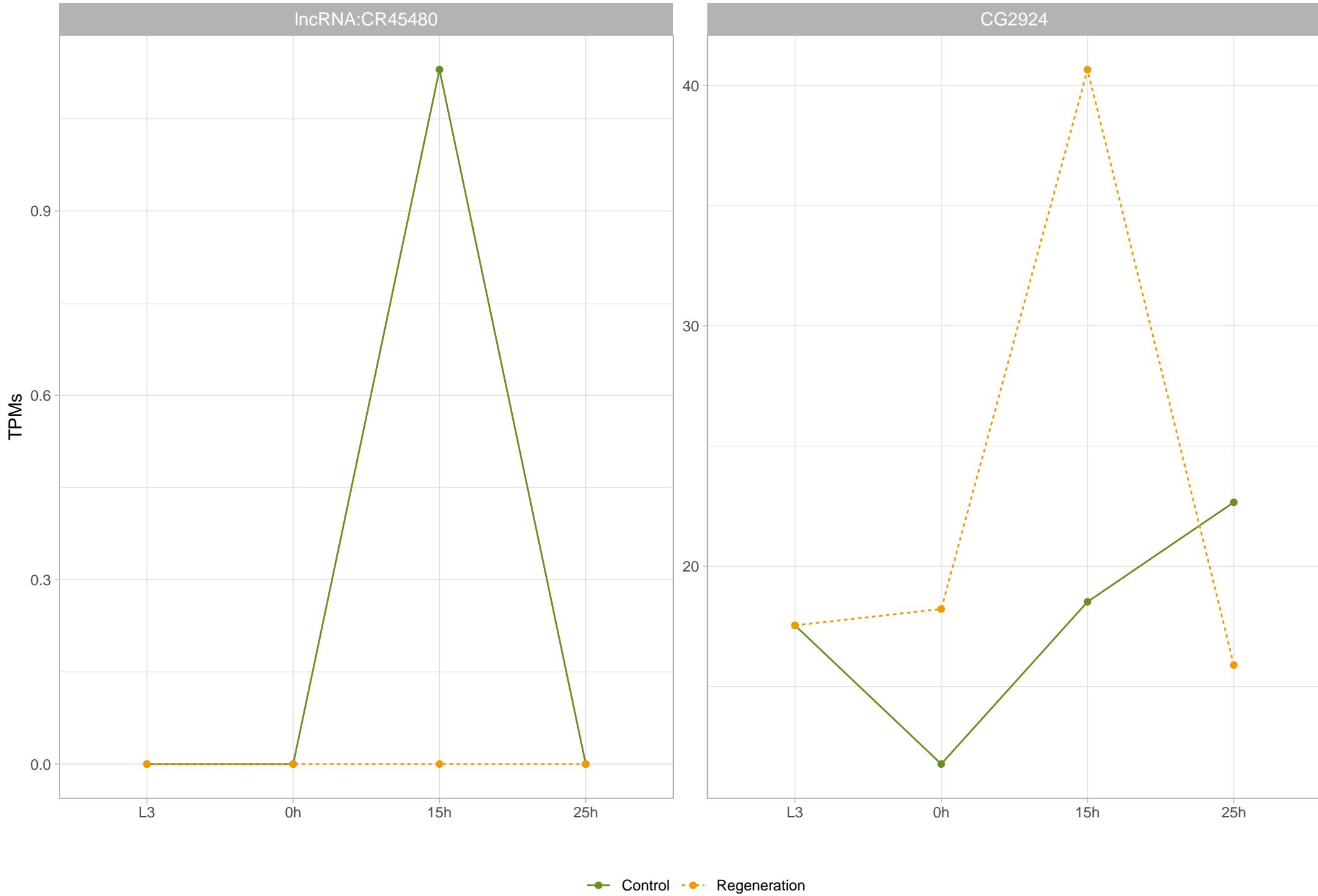


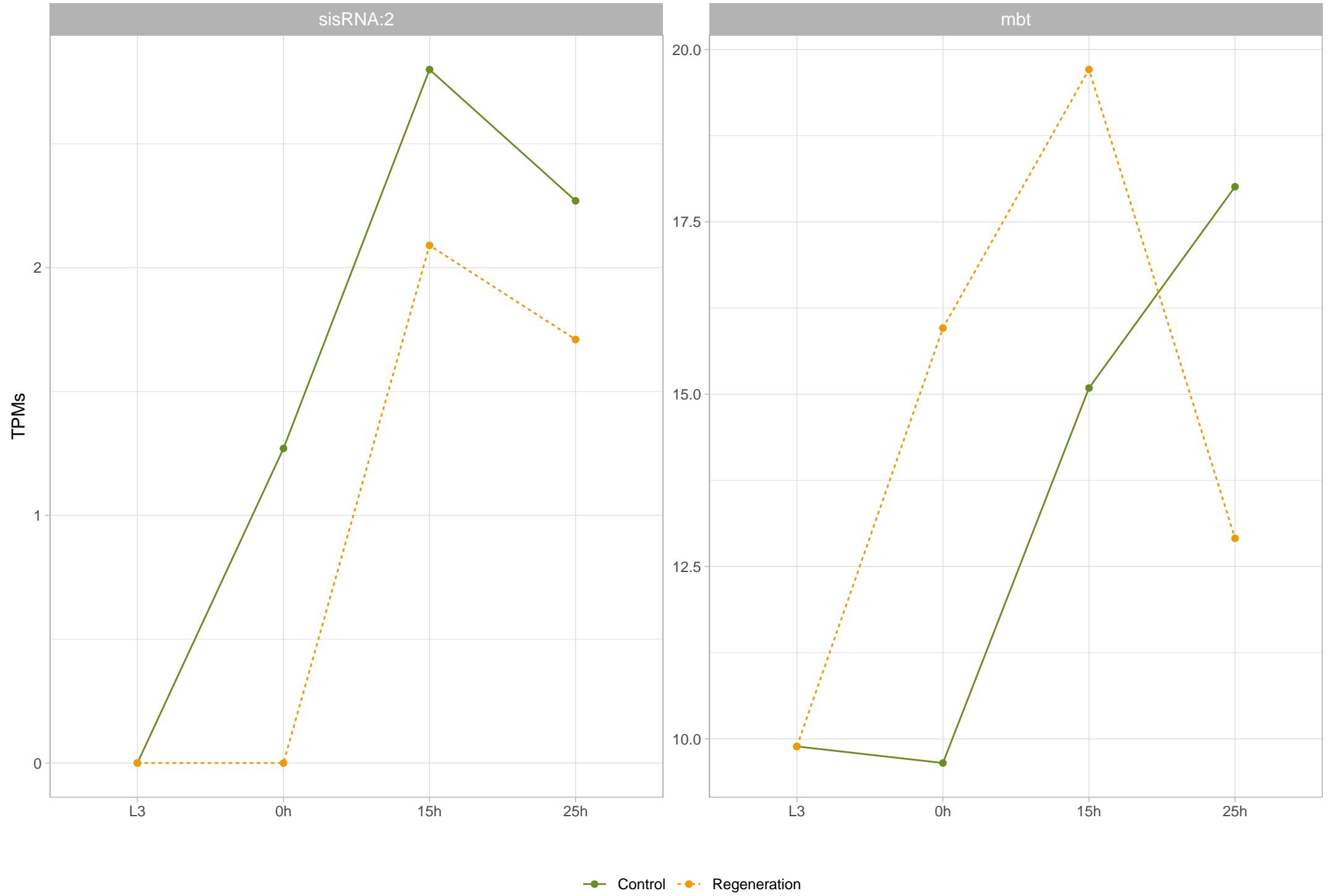


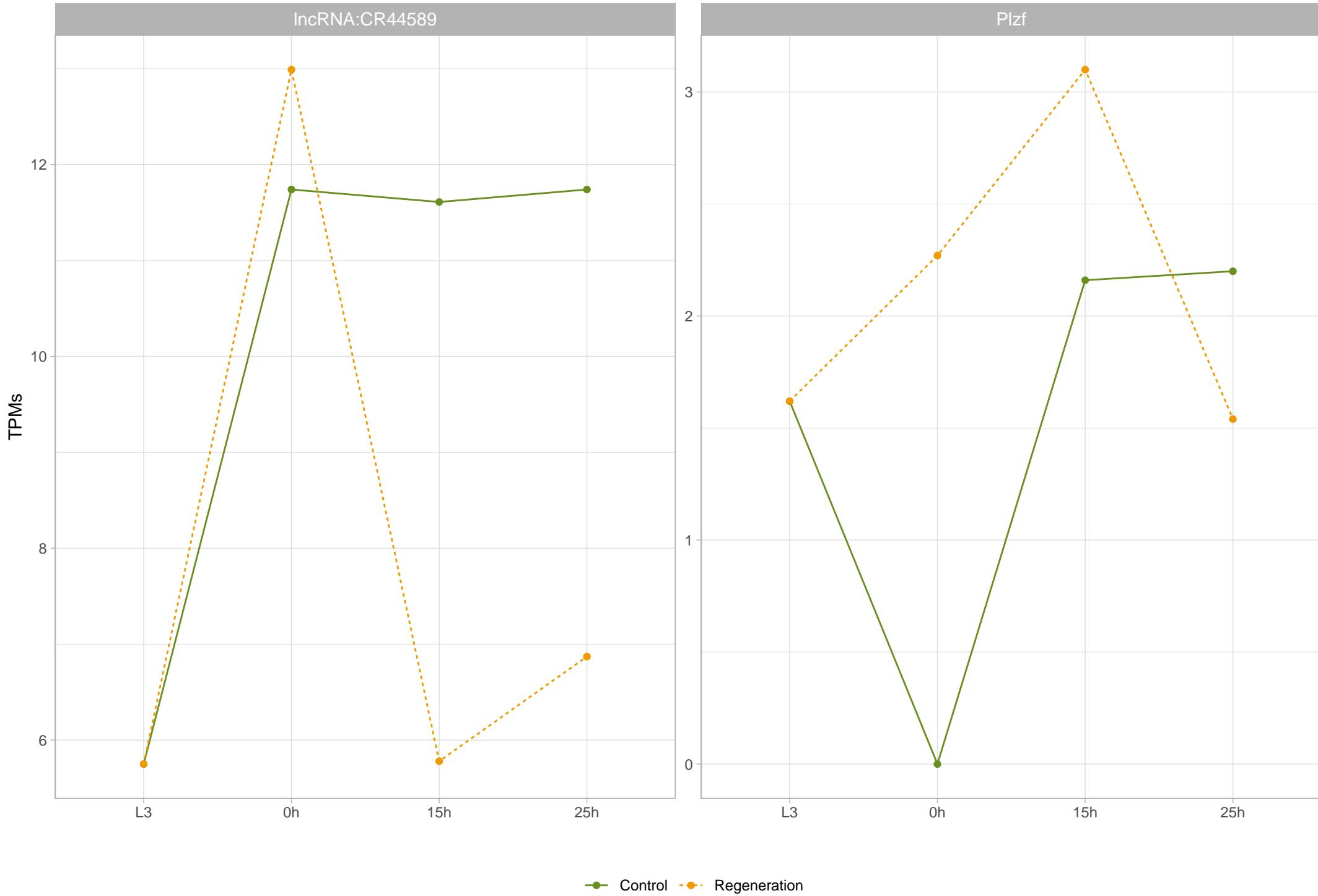


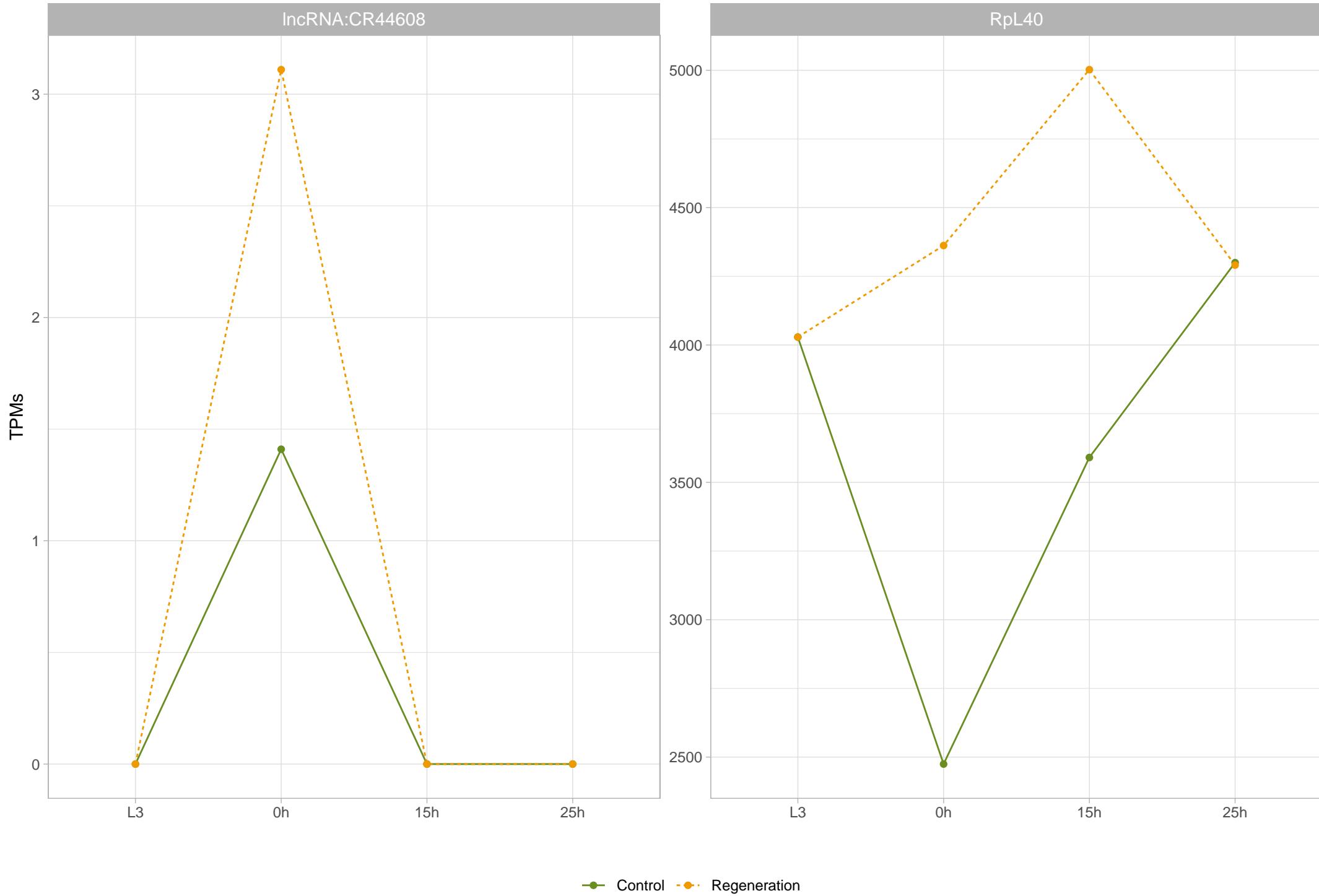






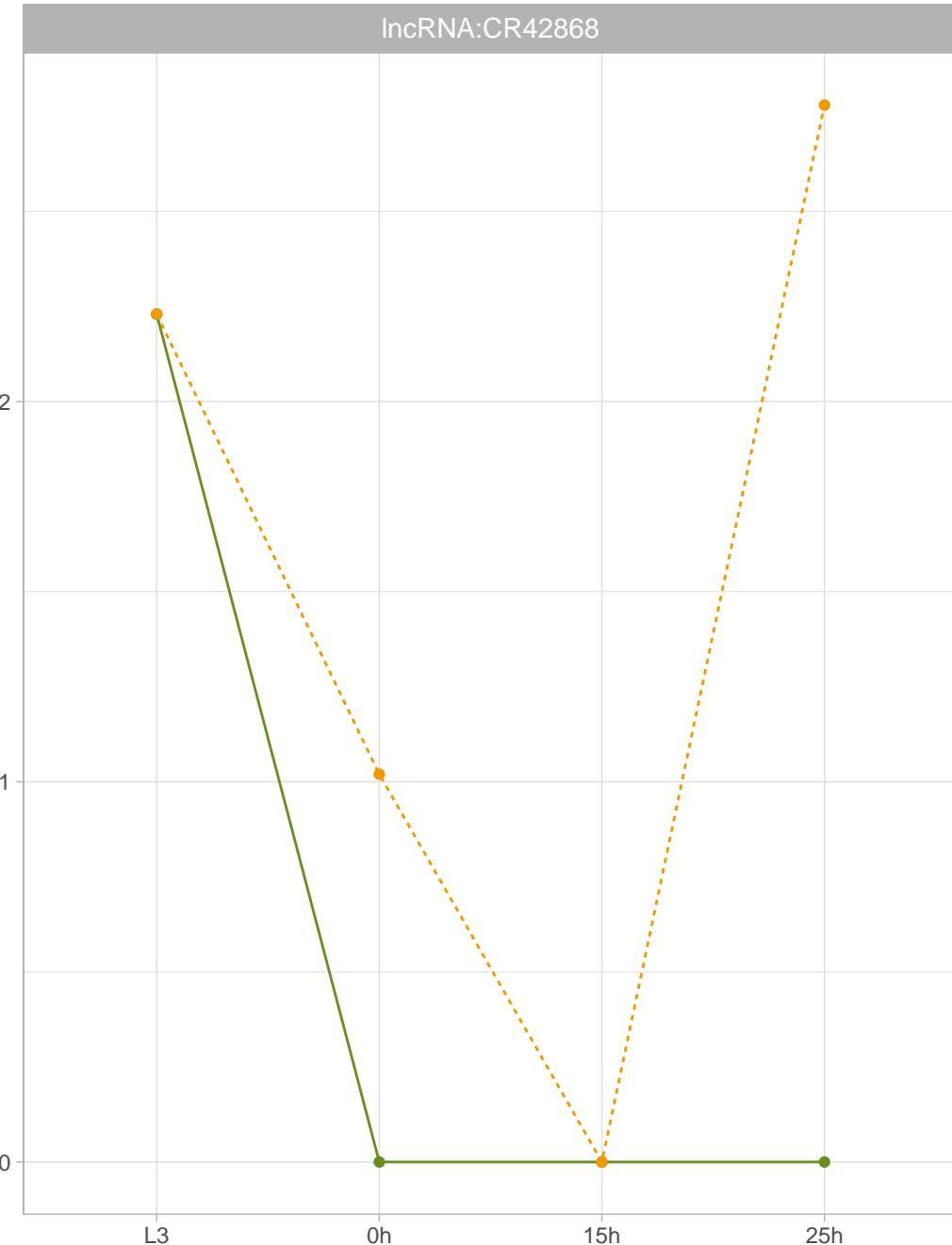




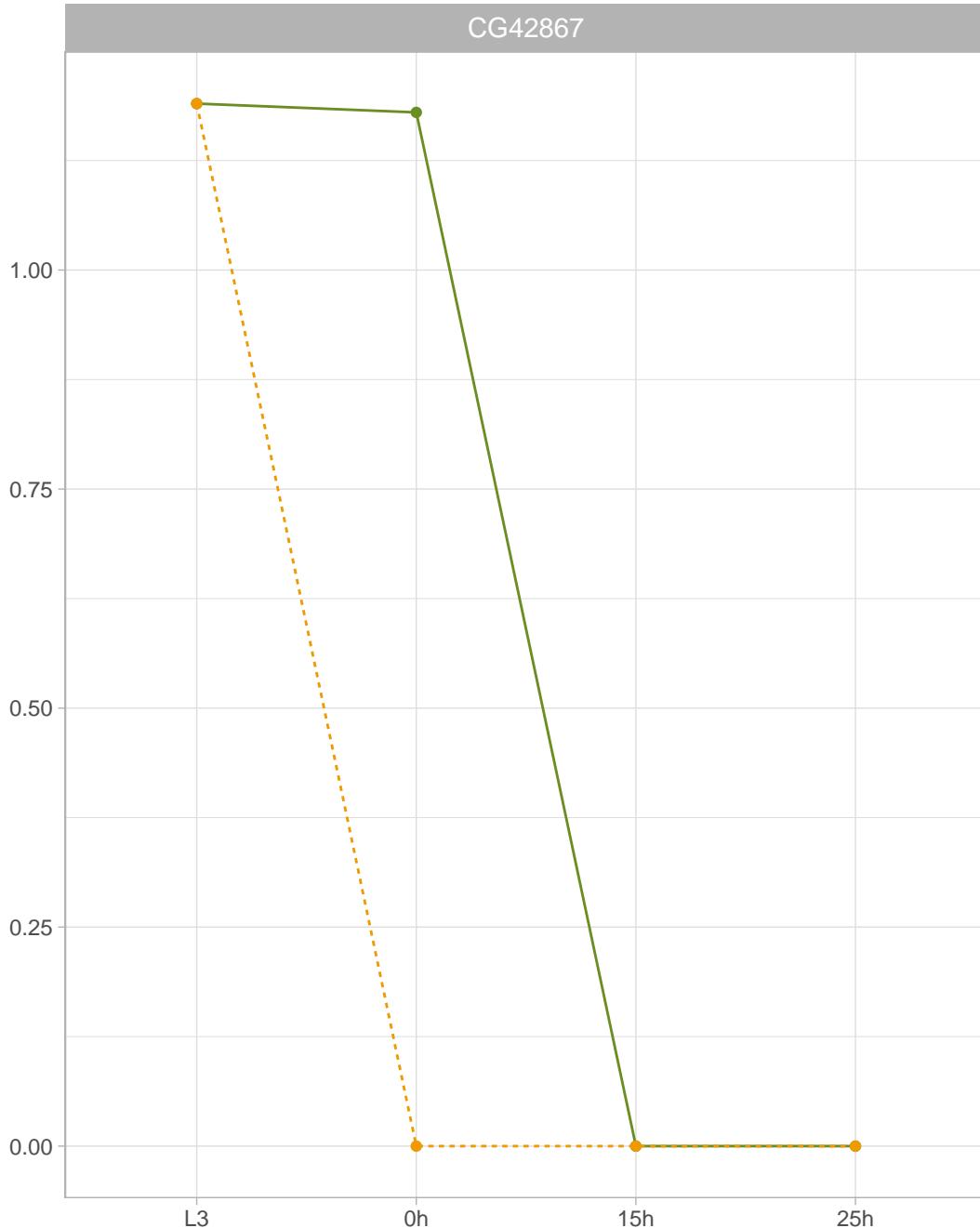


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TPMs

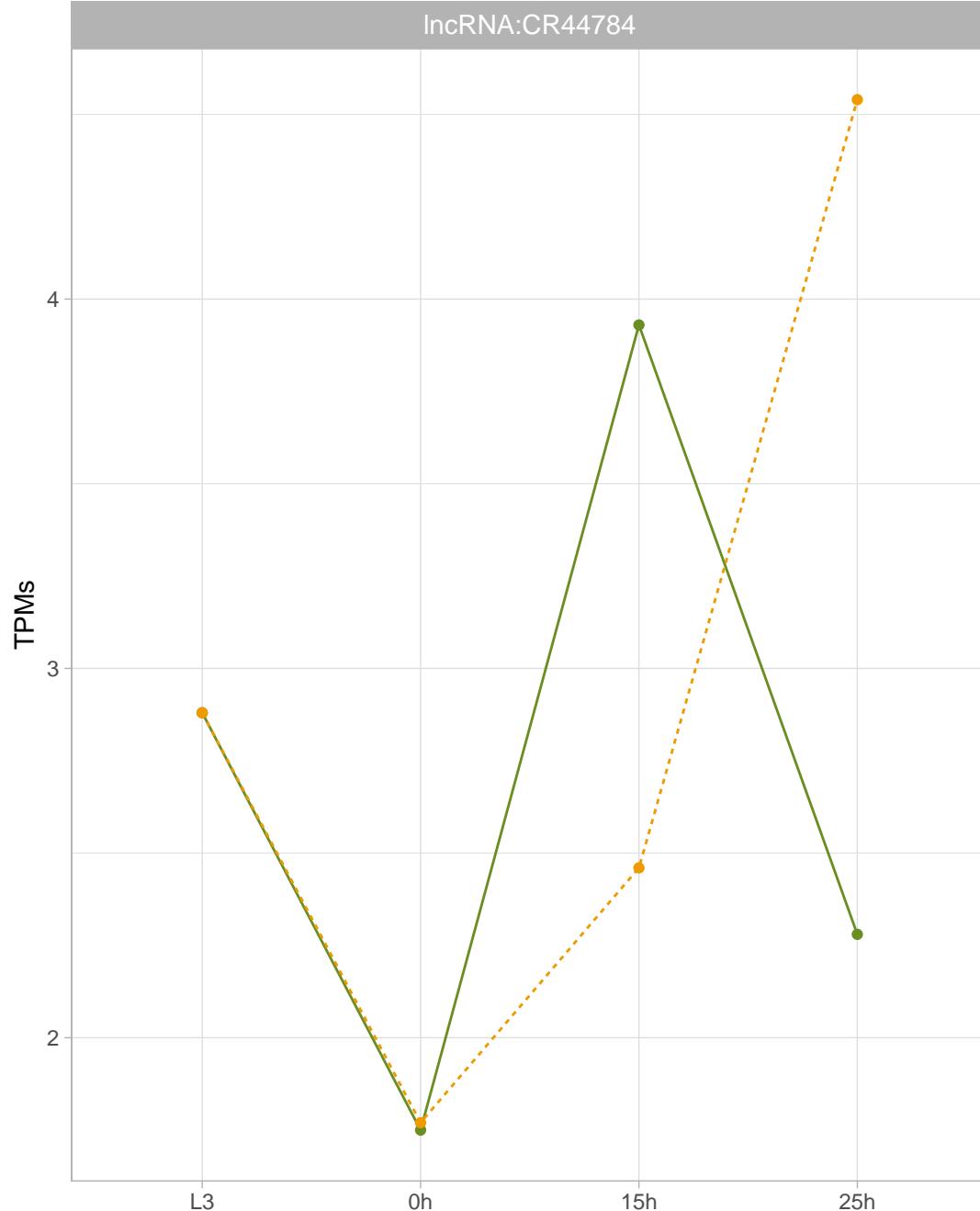


CG42867

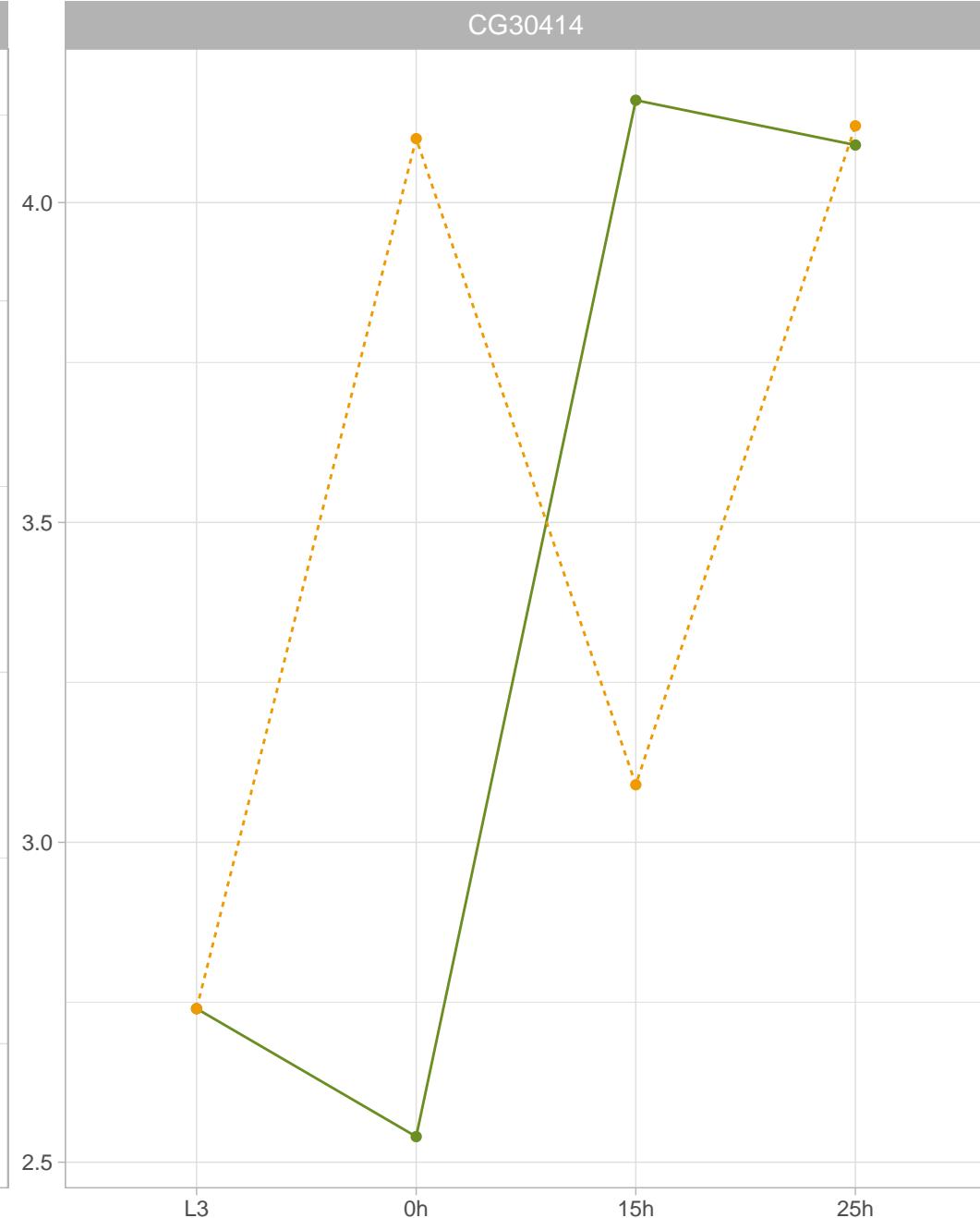


● Control   ● Regeneration

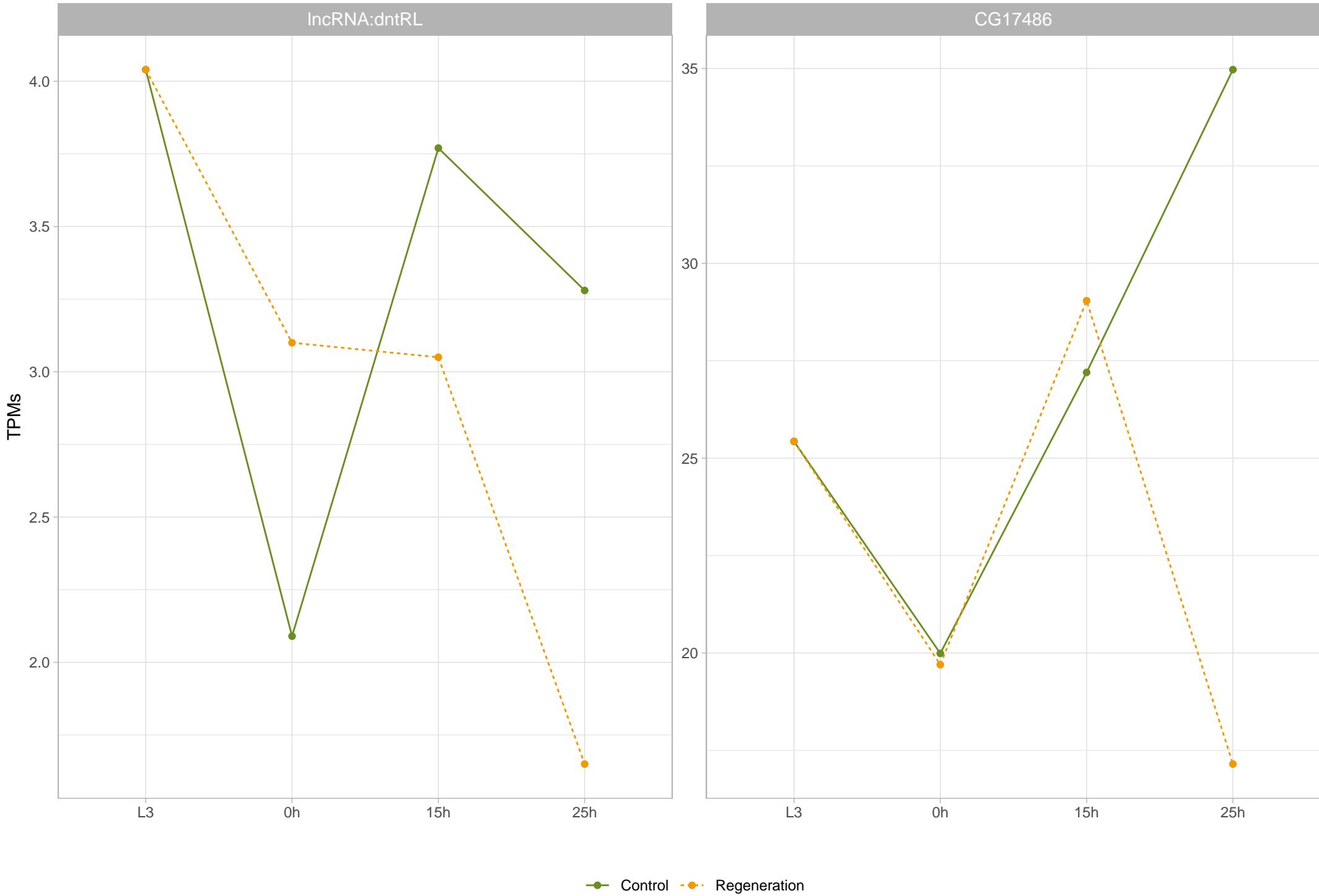
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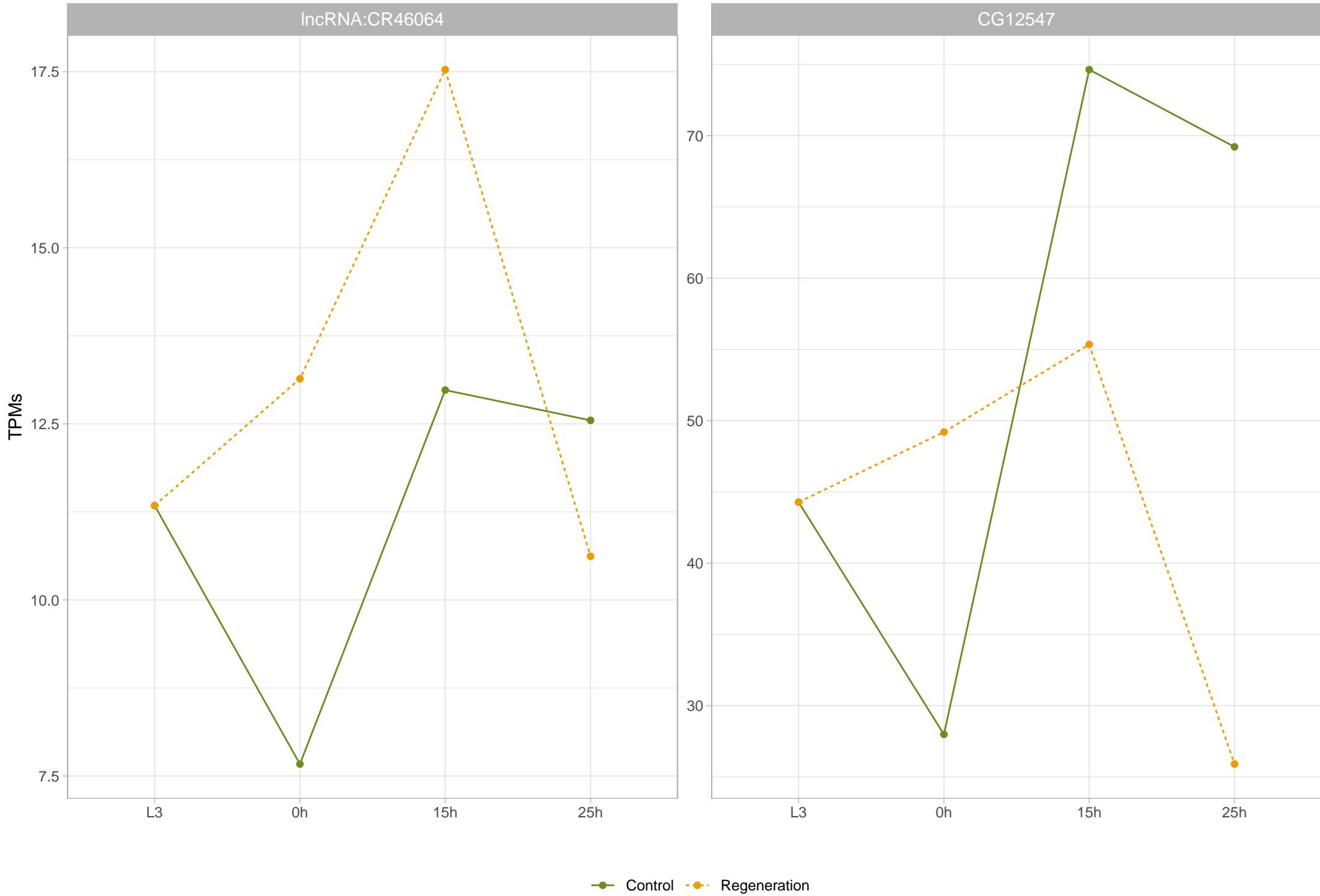


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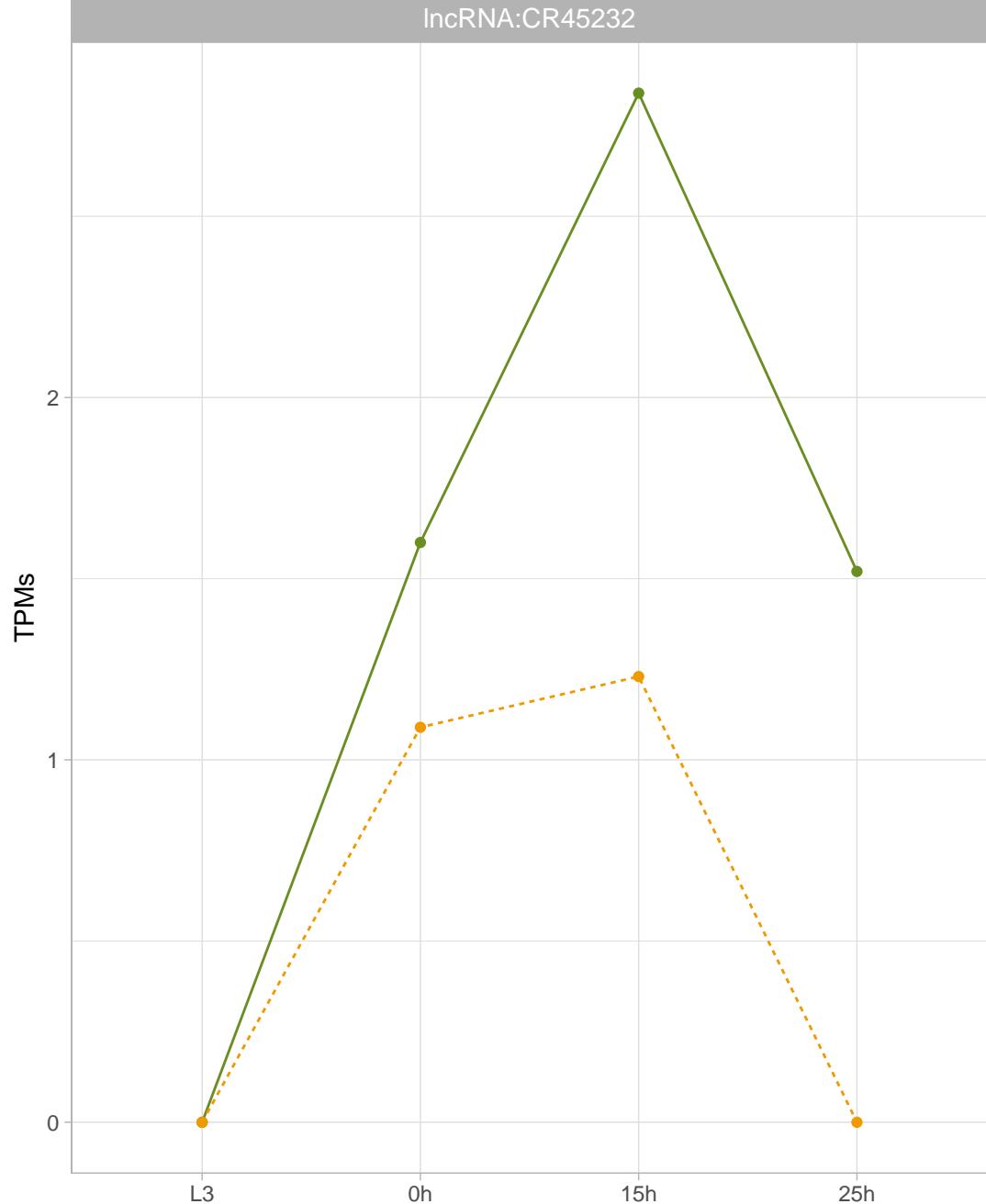


● Control    -○- Regeneration

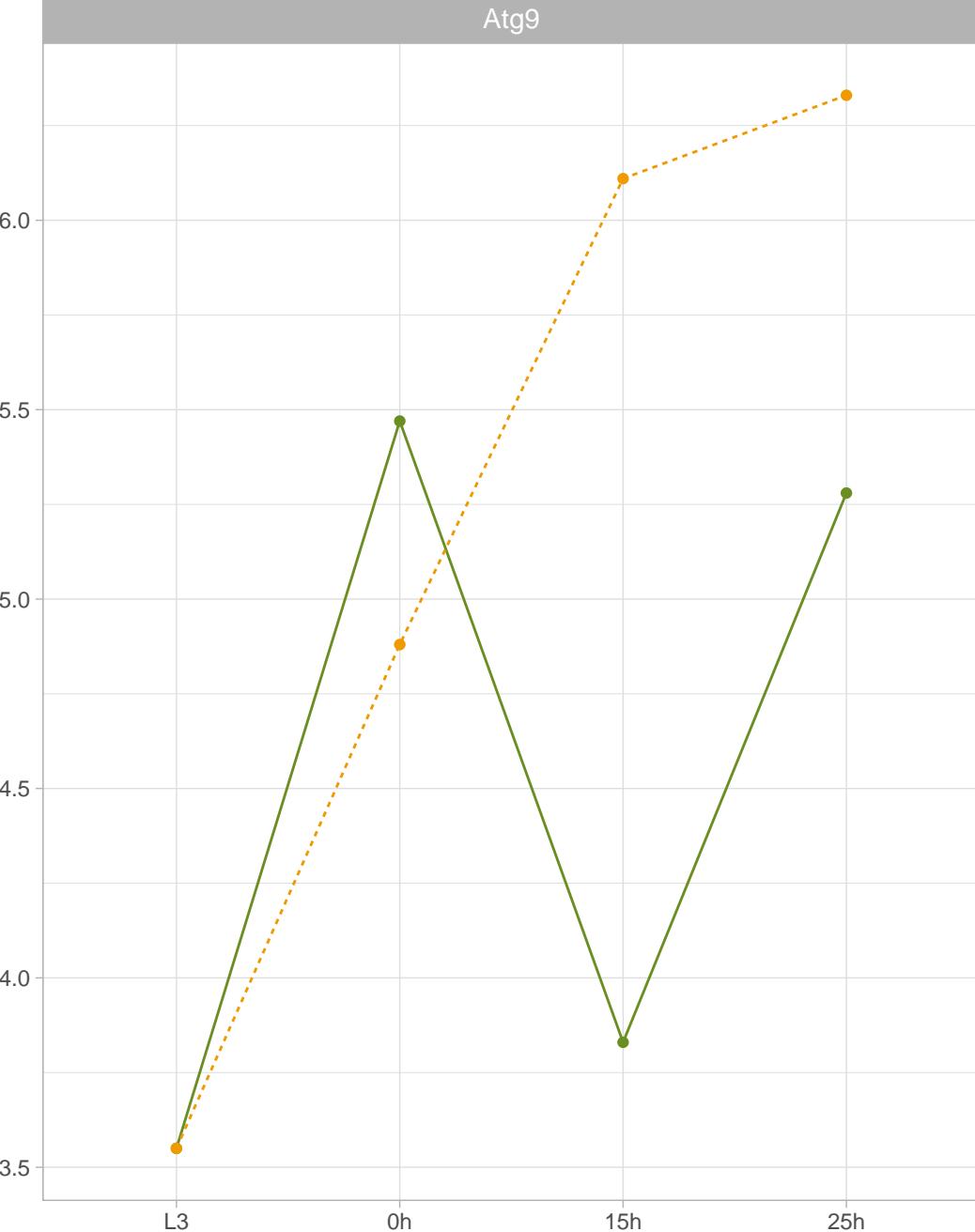




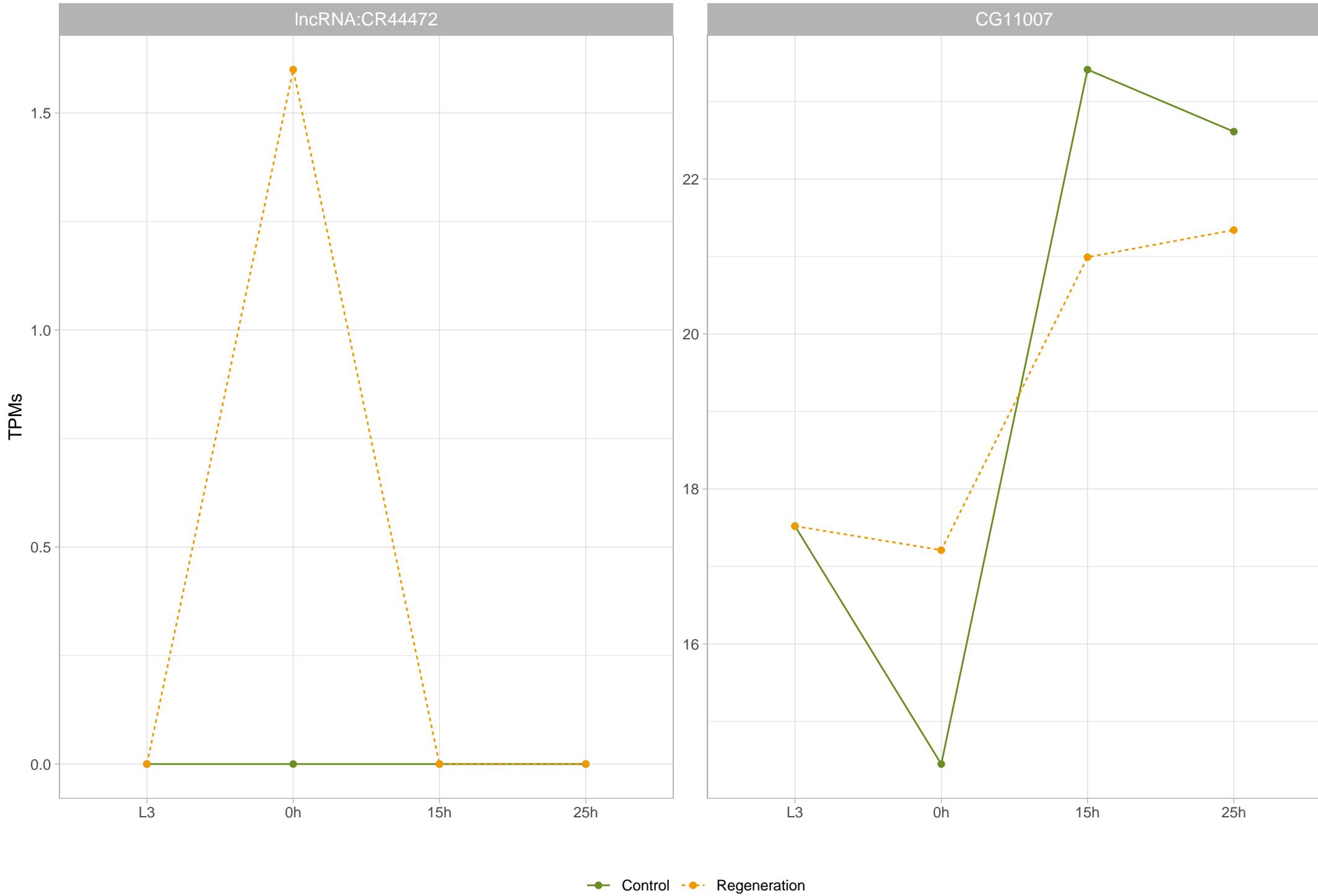
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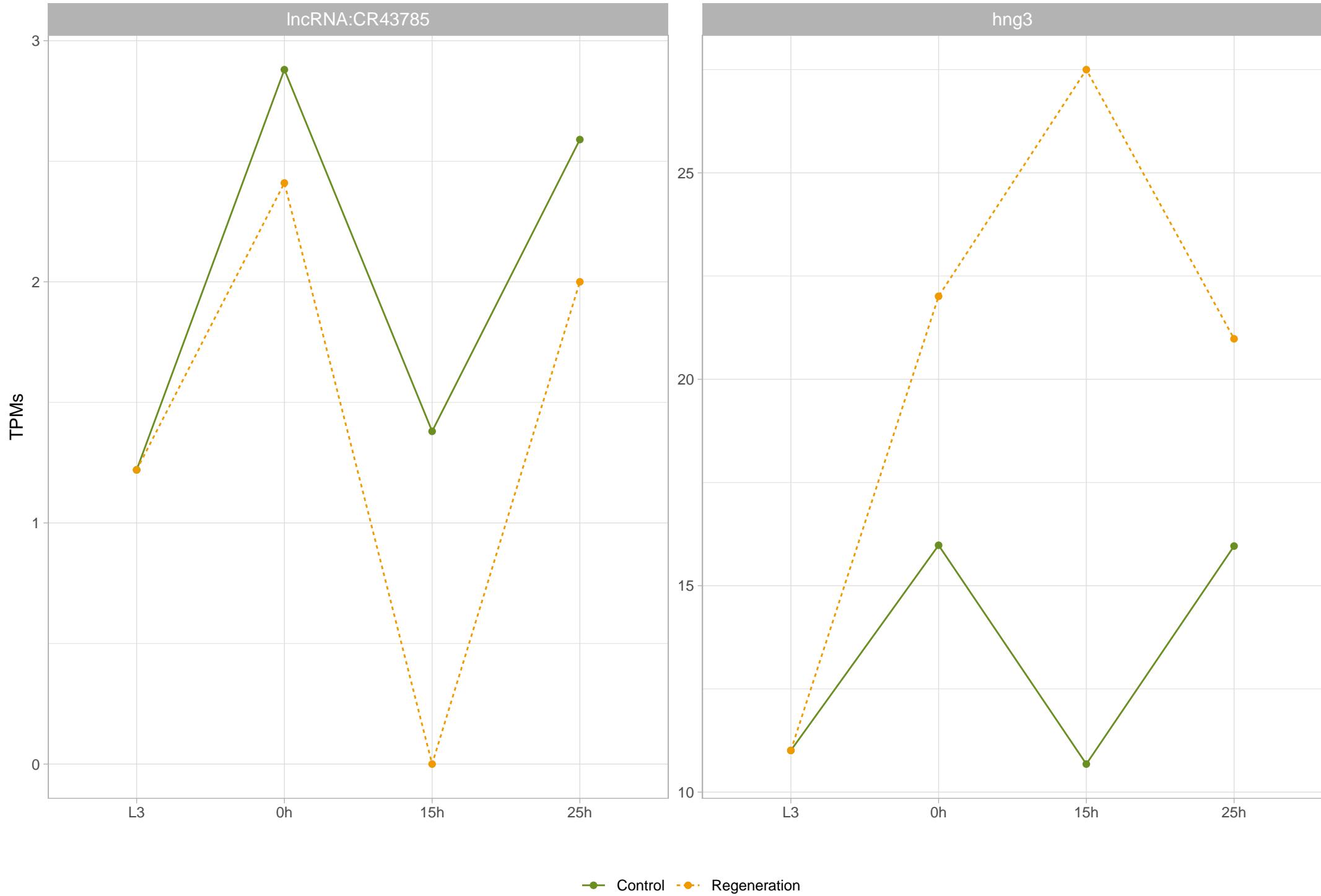


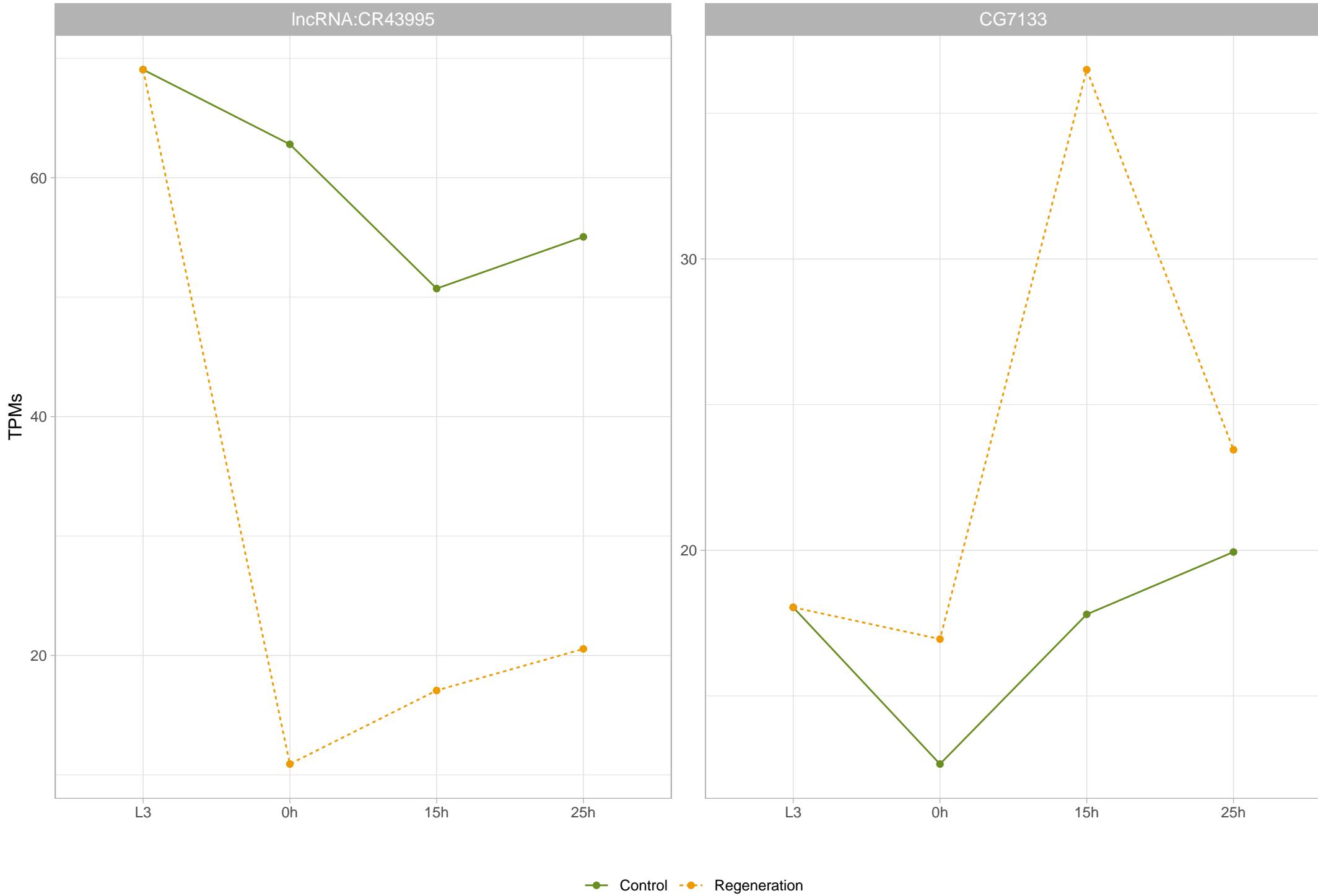
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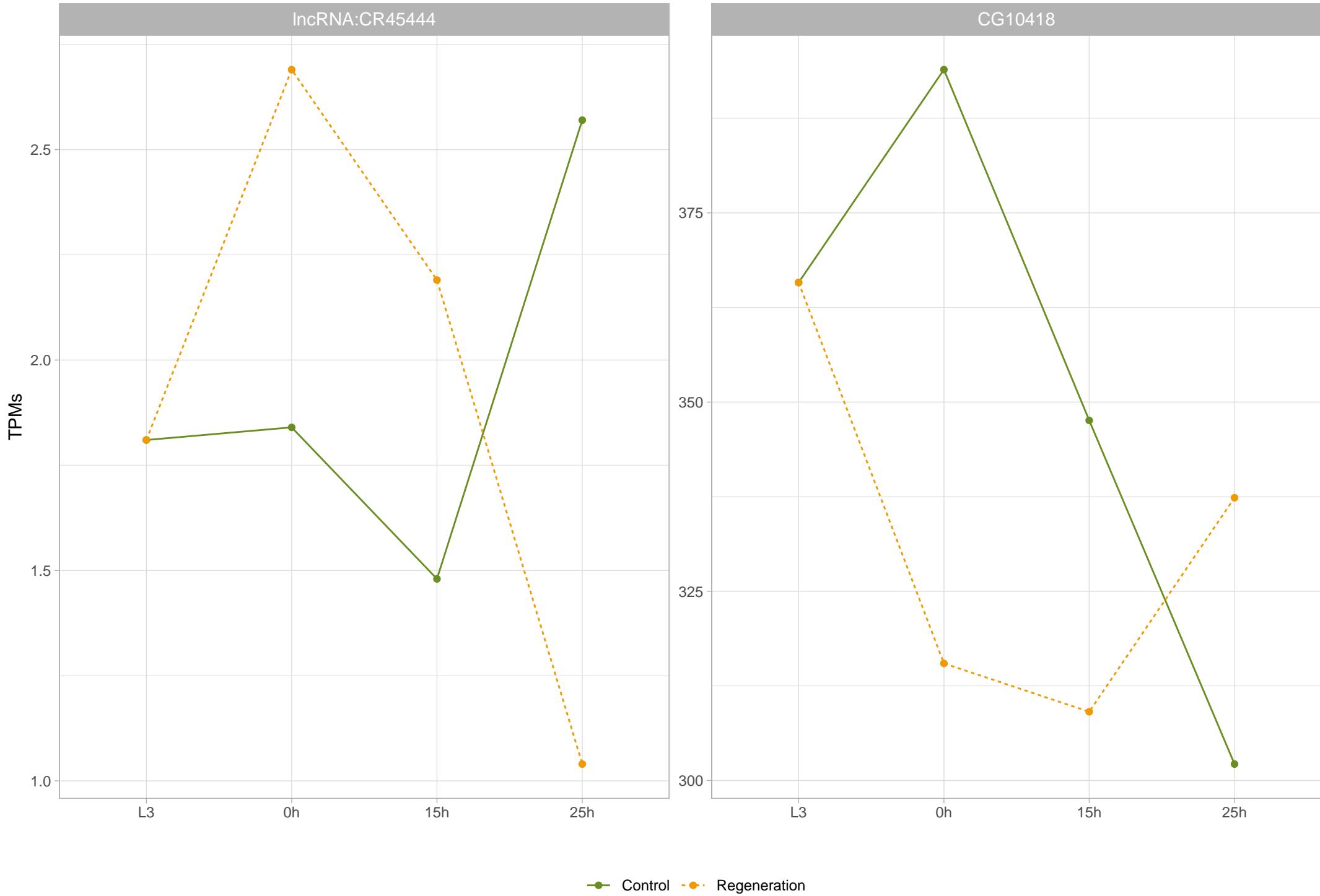


● Control    ● Regeneration

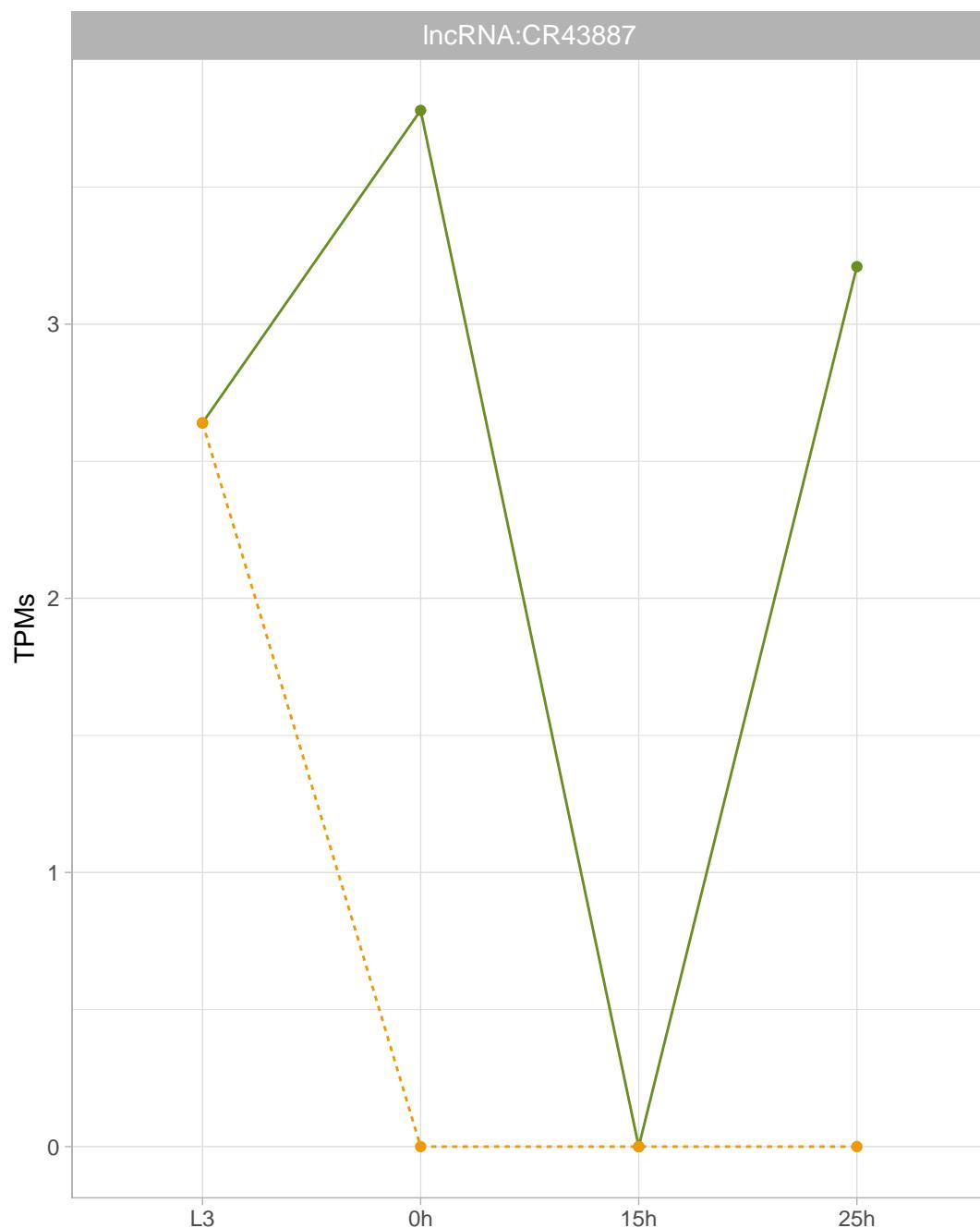




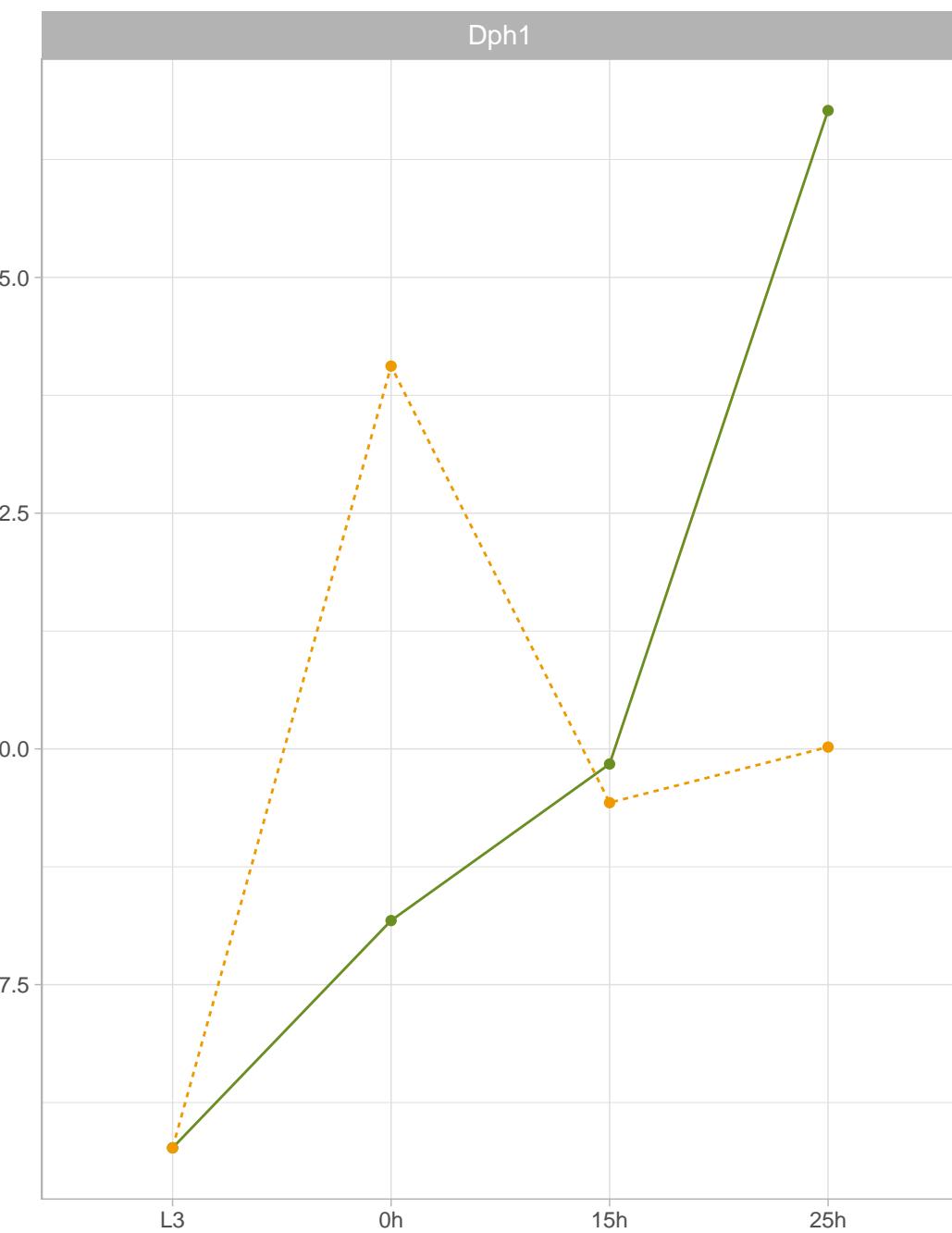




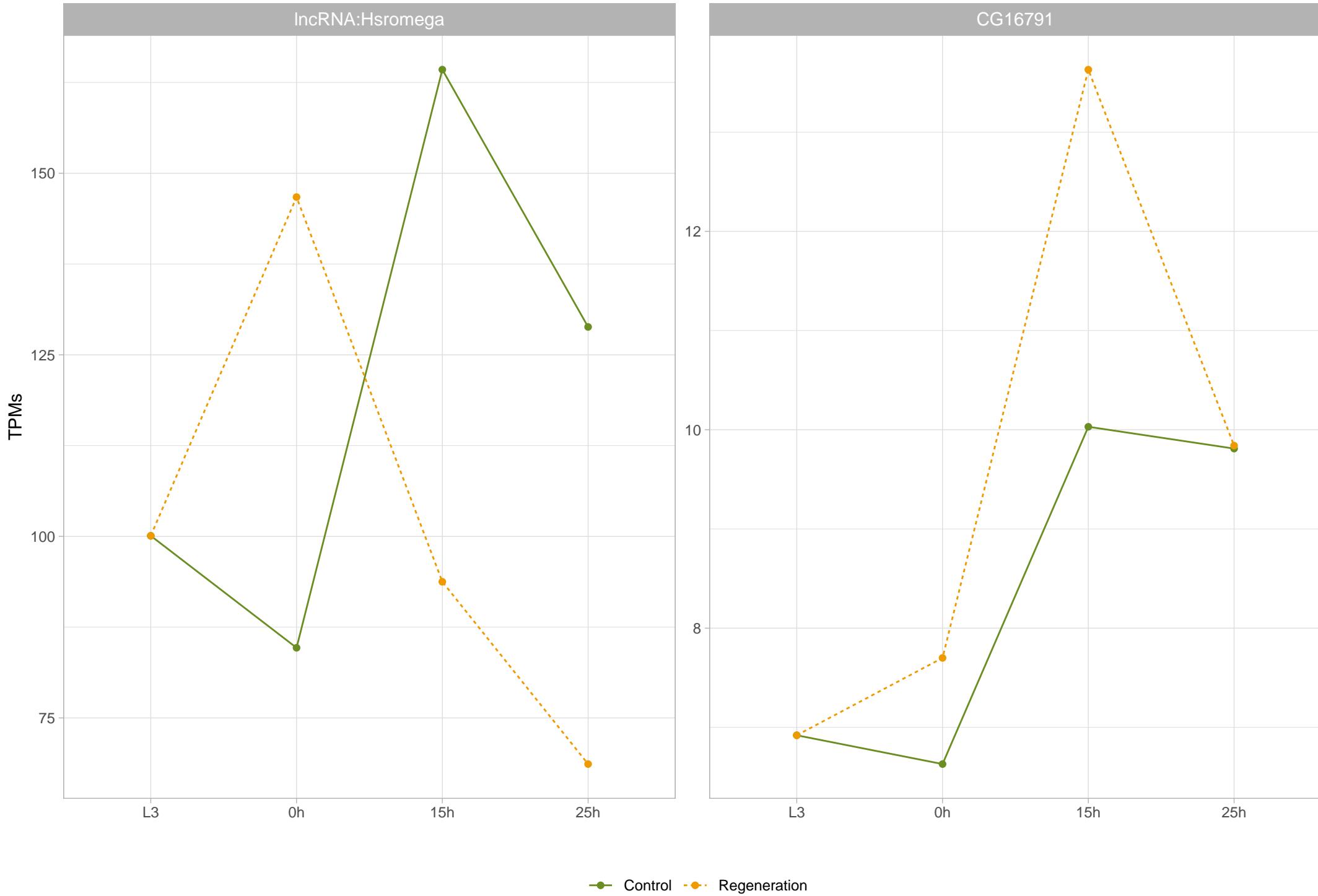
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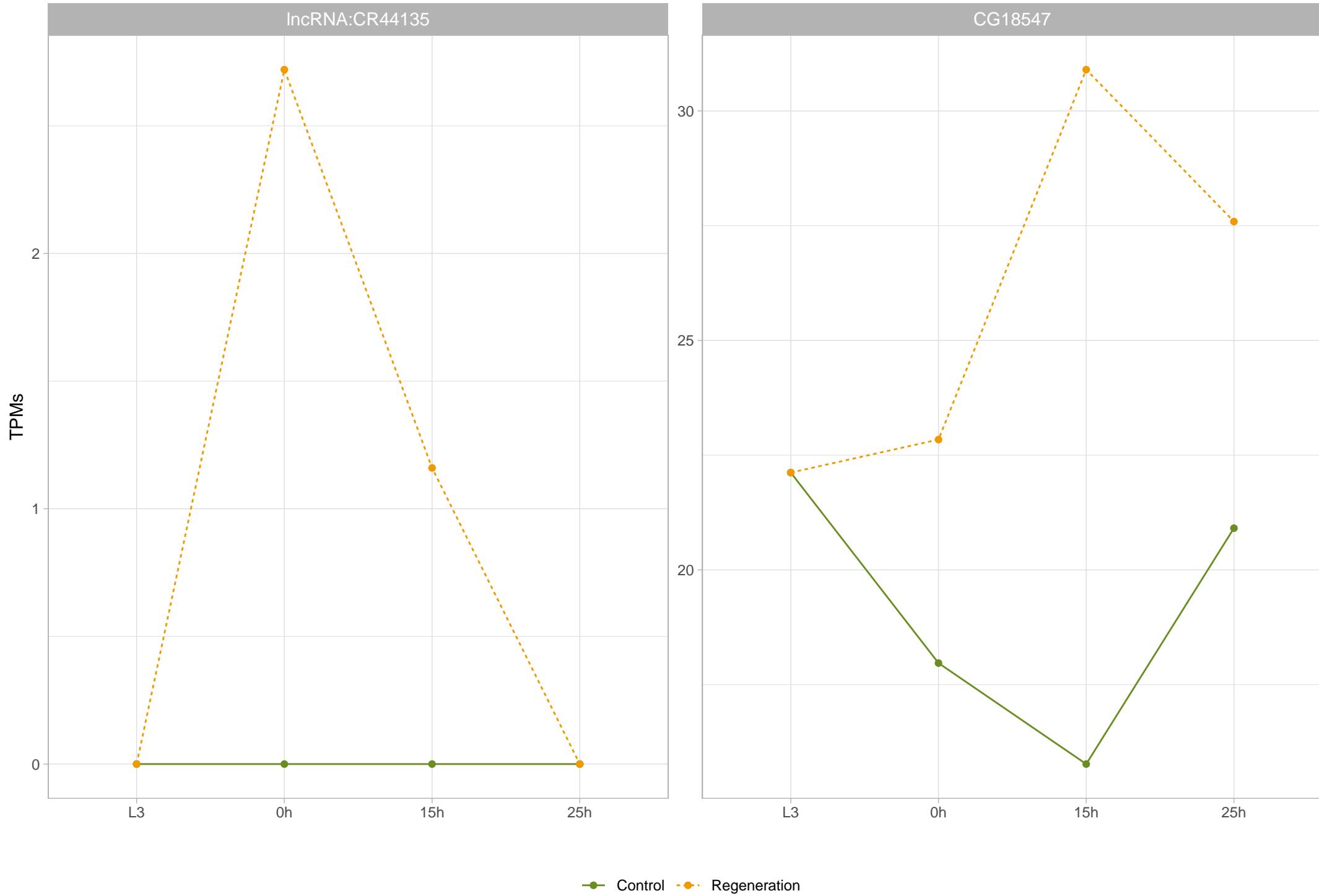


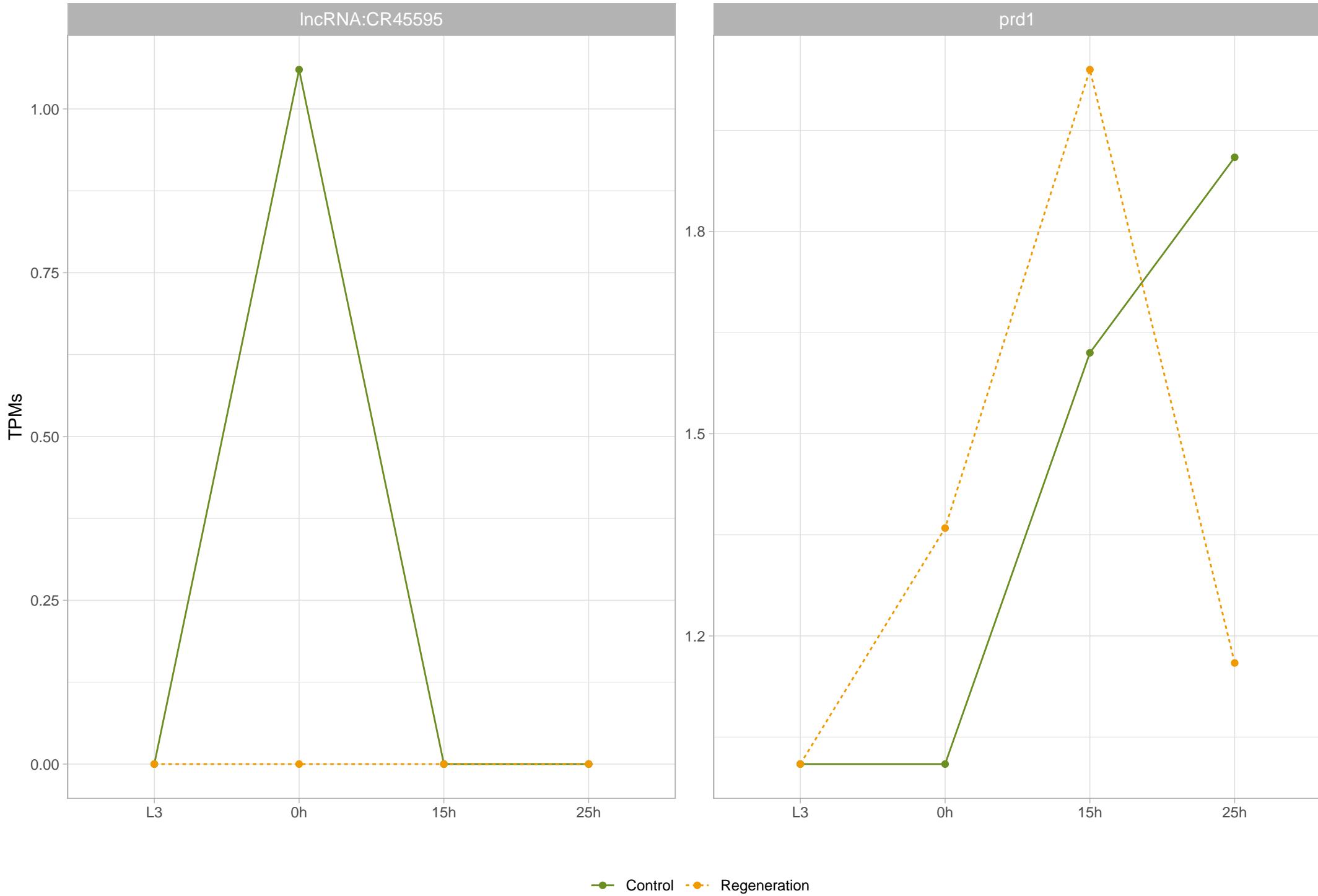
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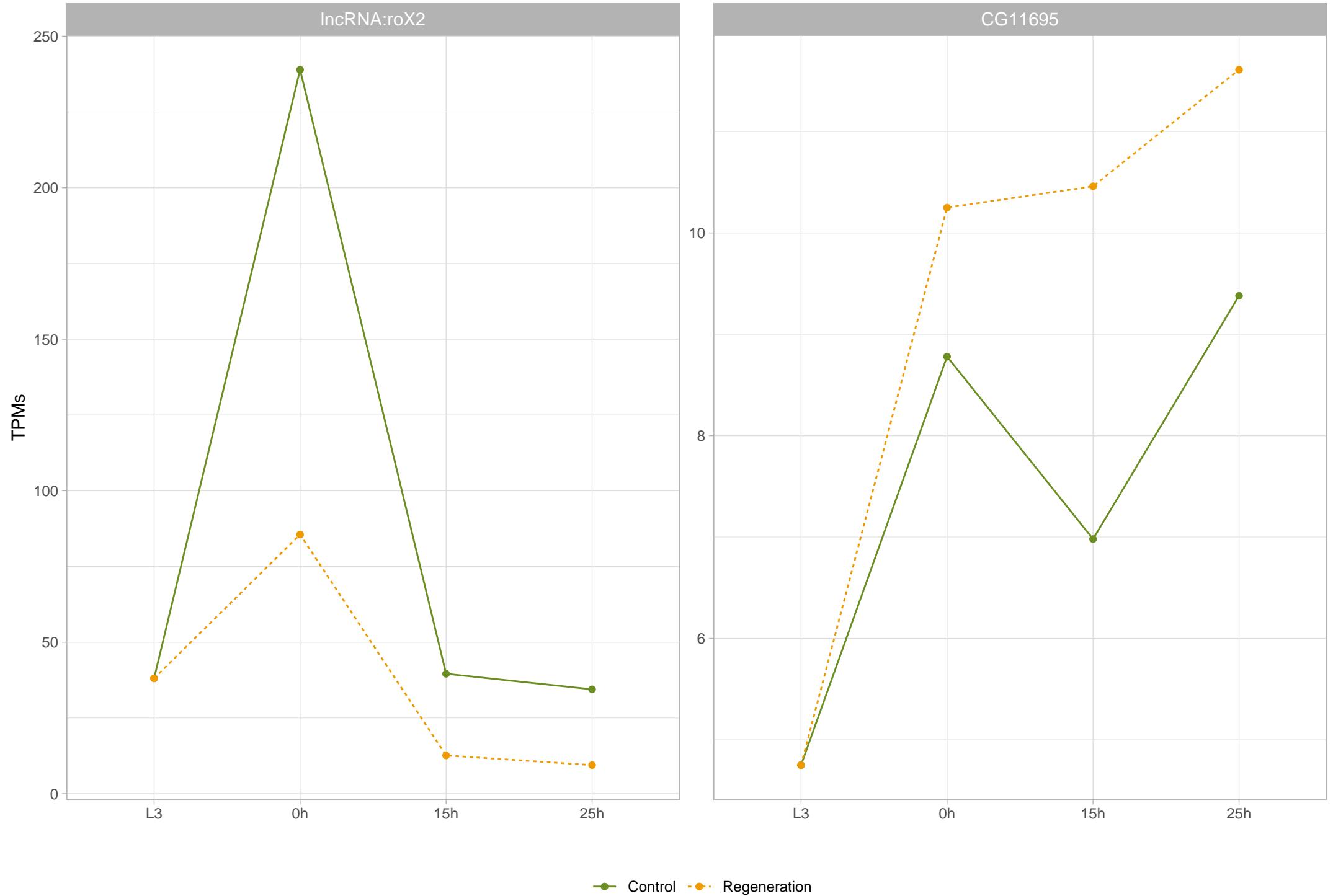


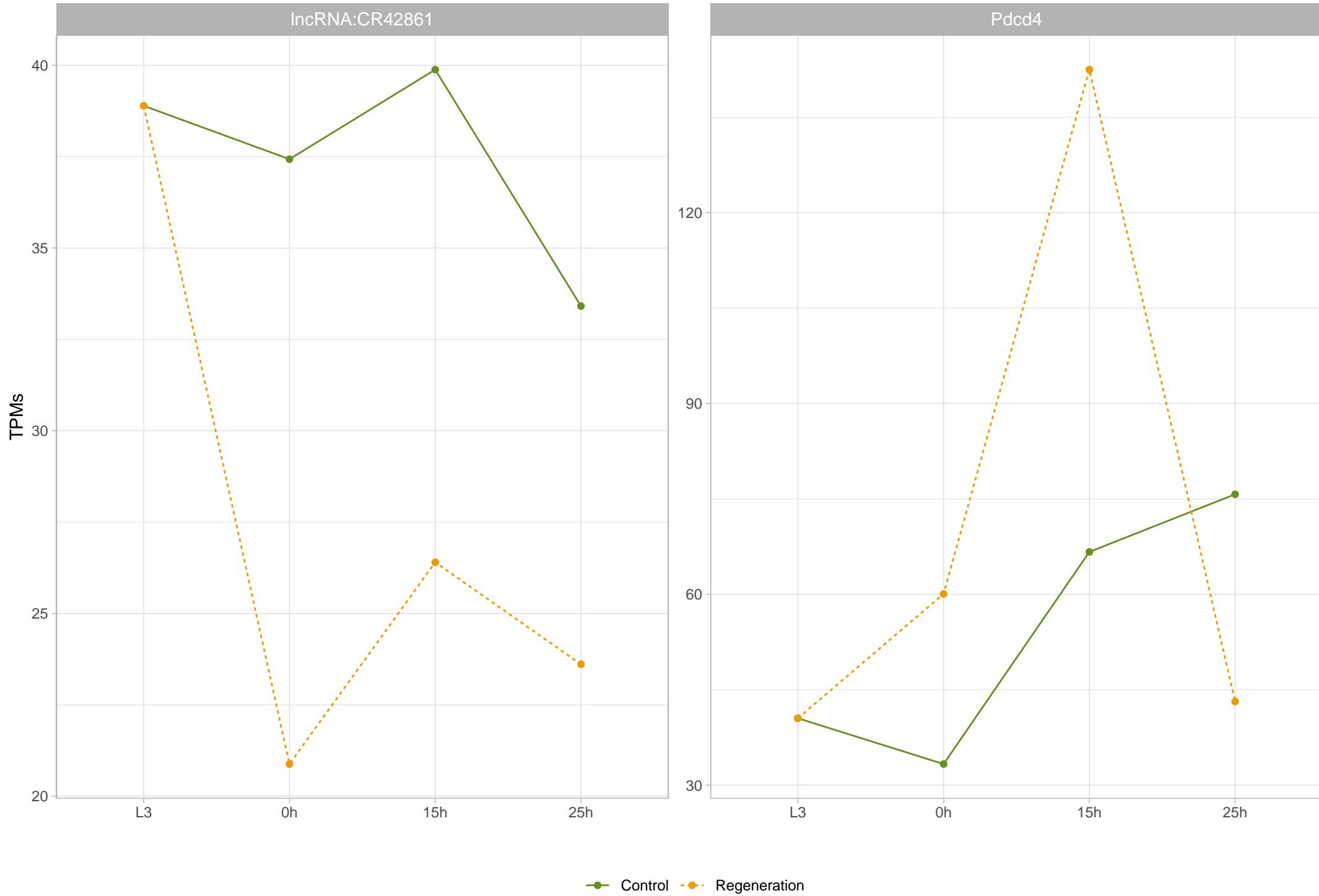
● Control    -○- Regeneration

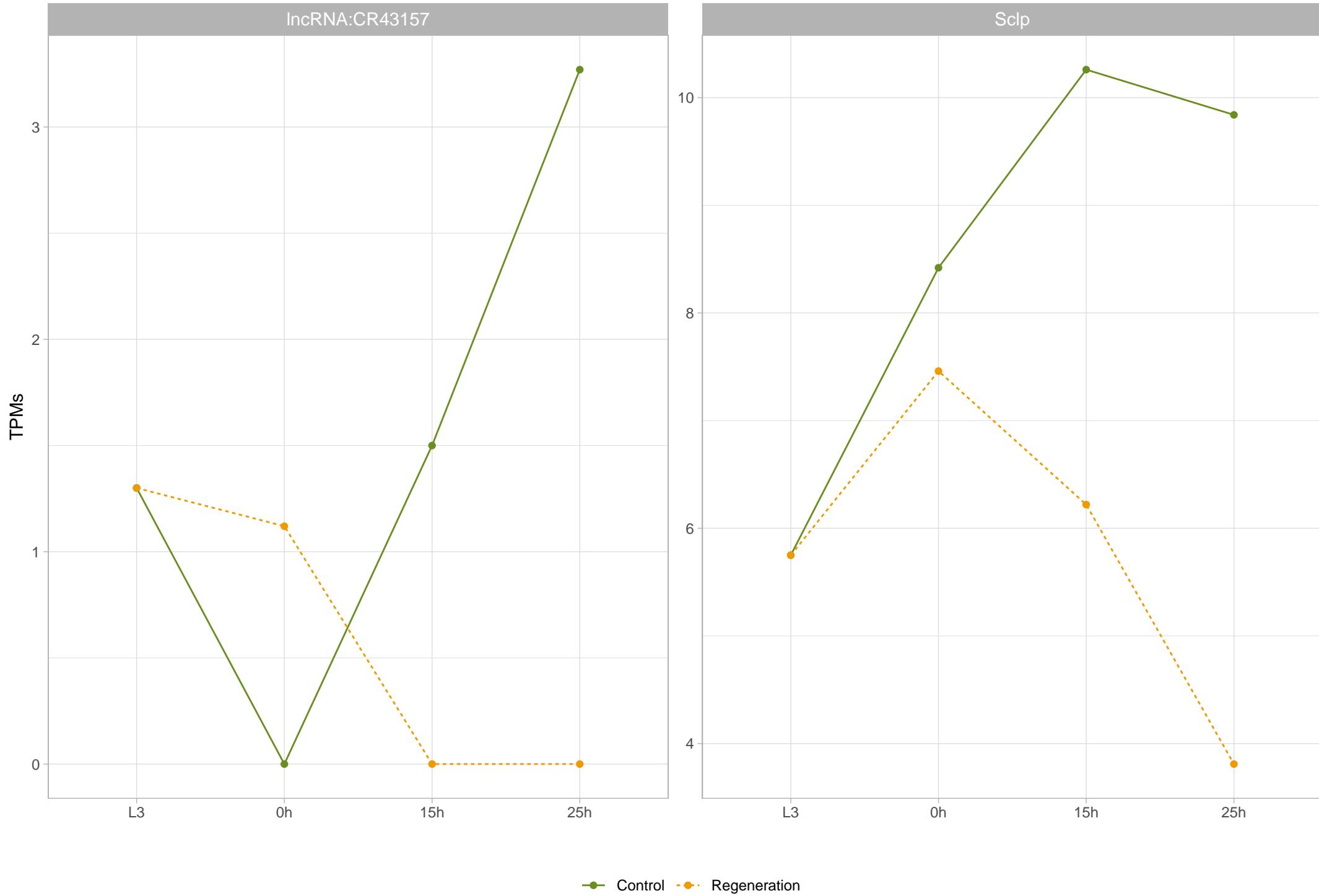


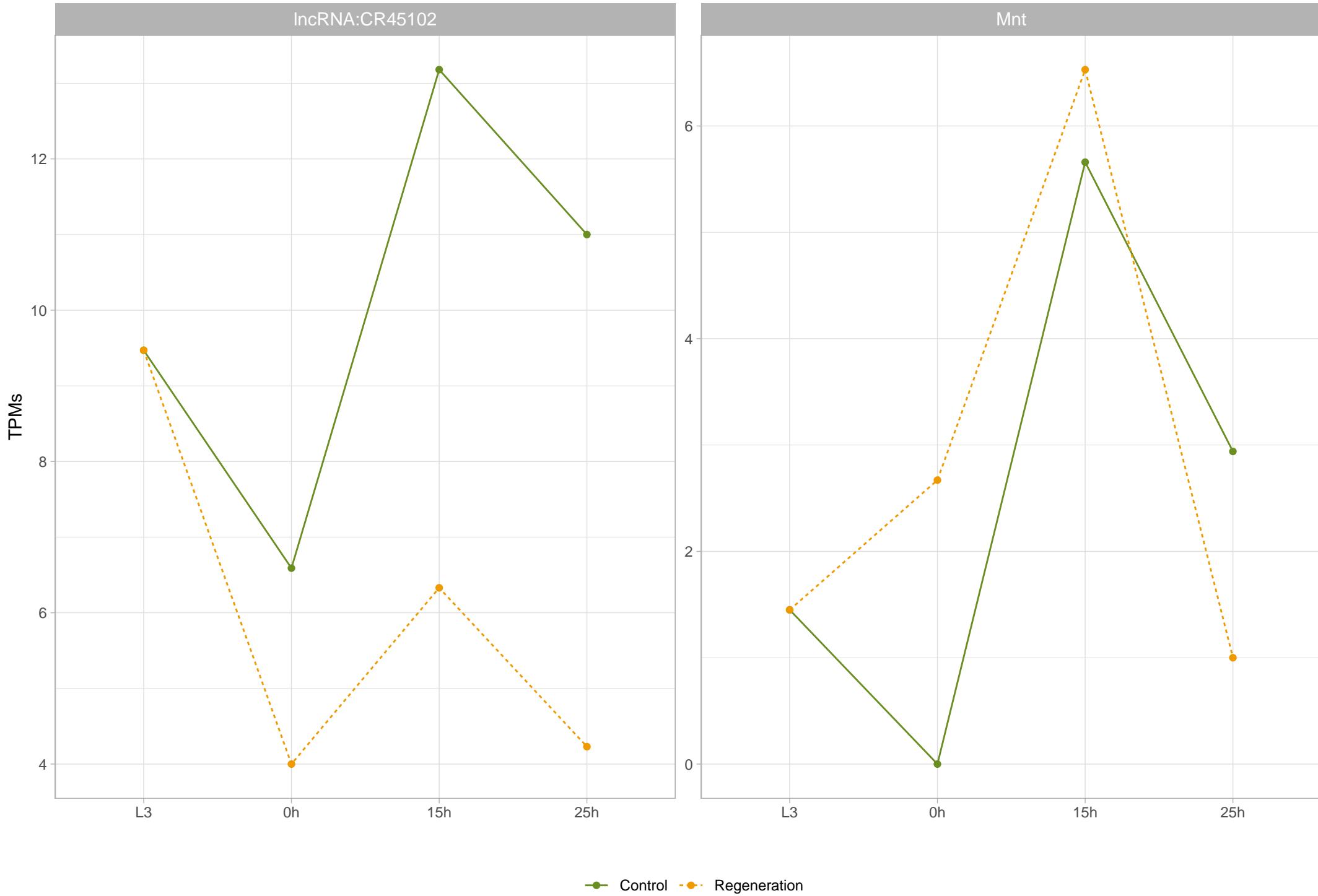




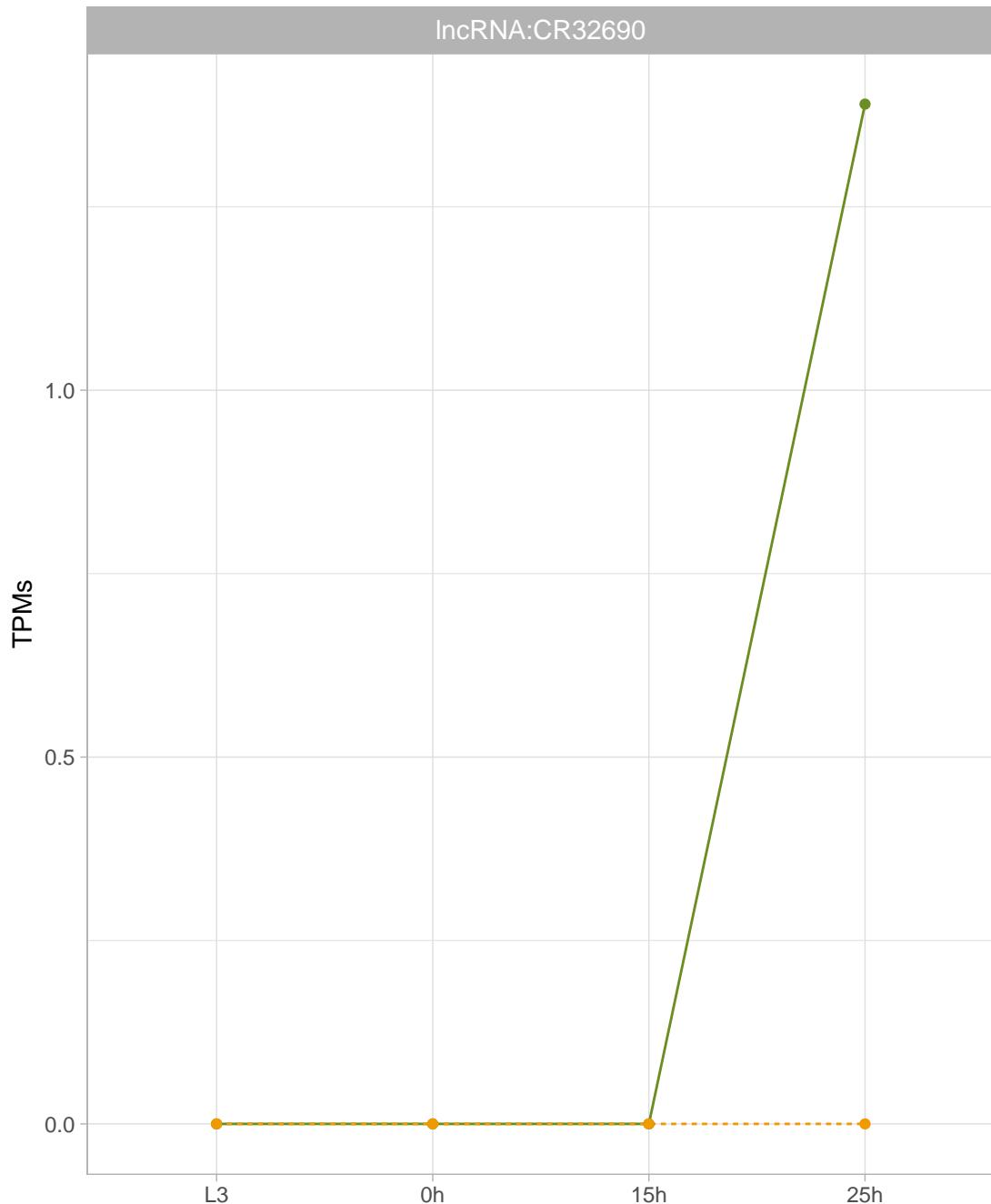




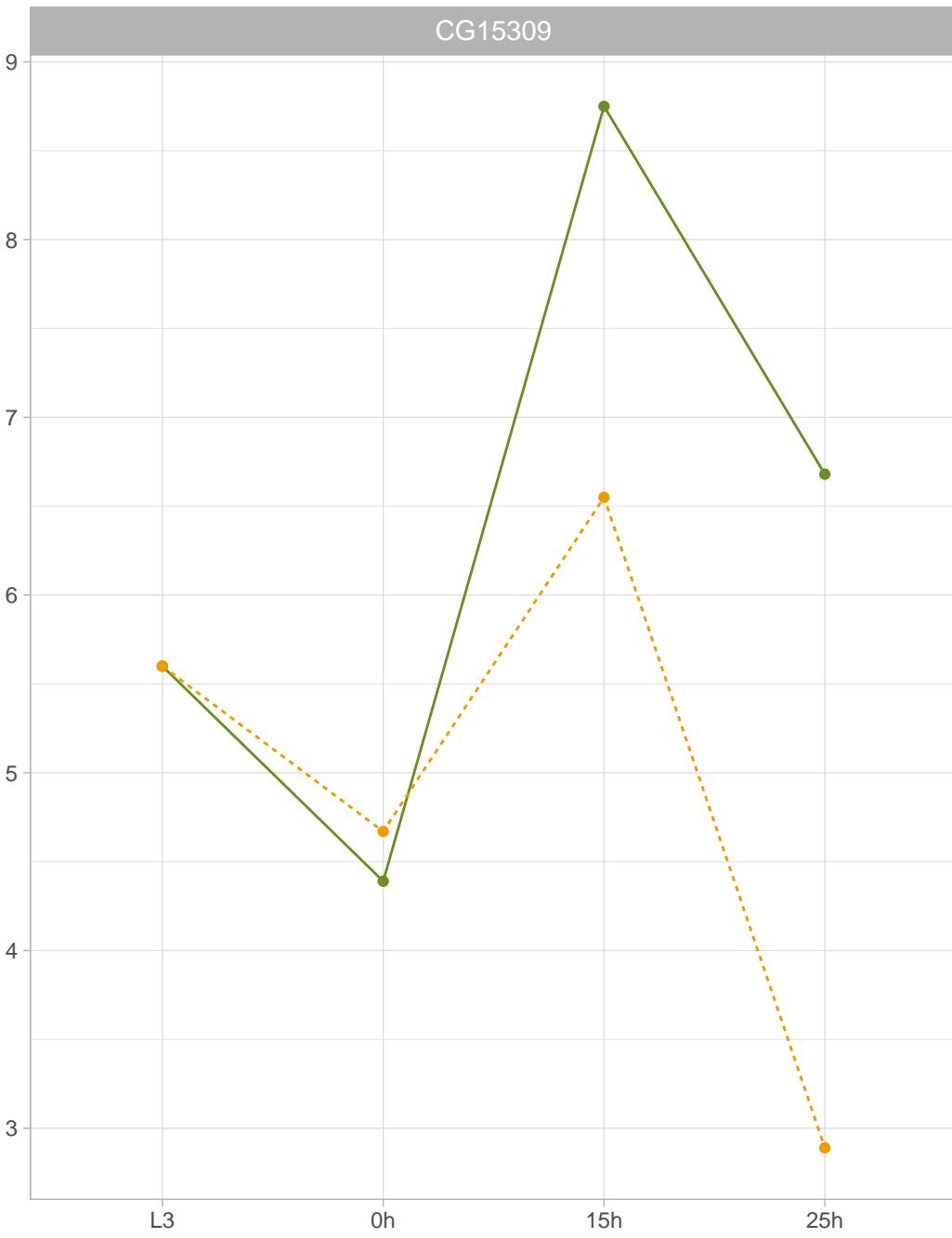




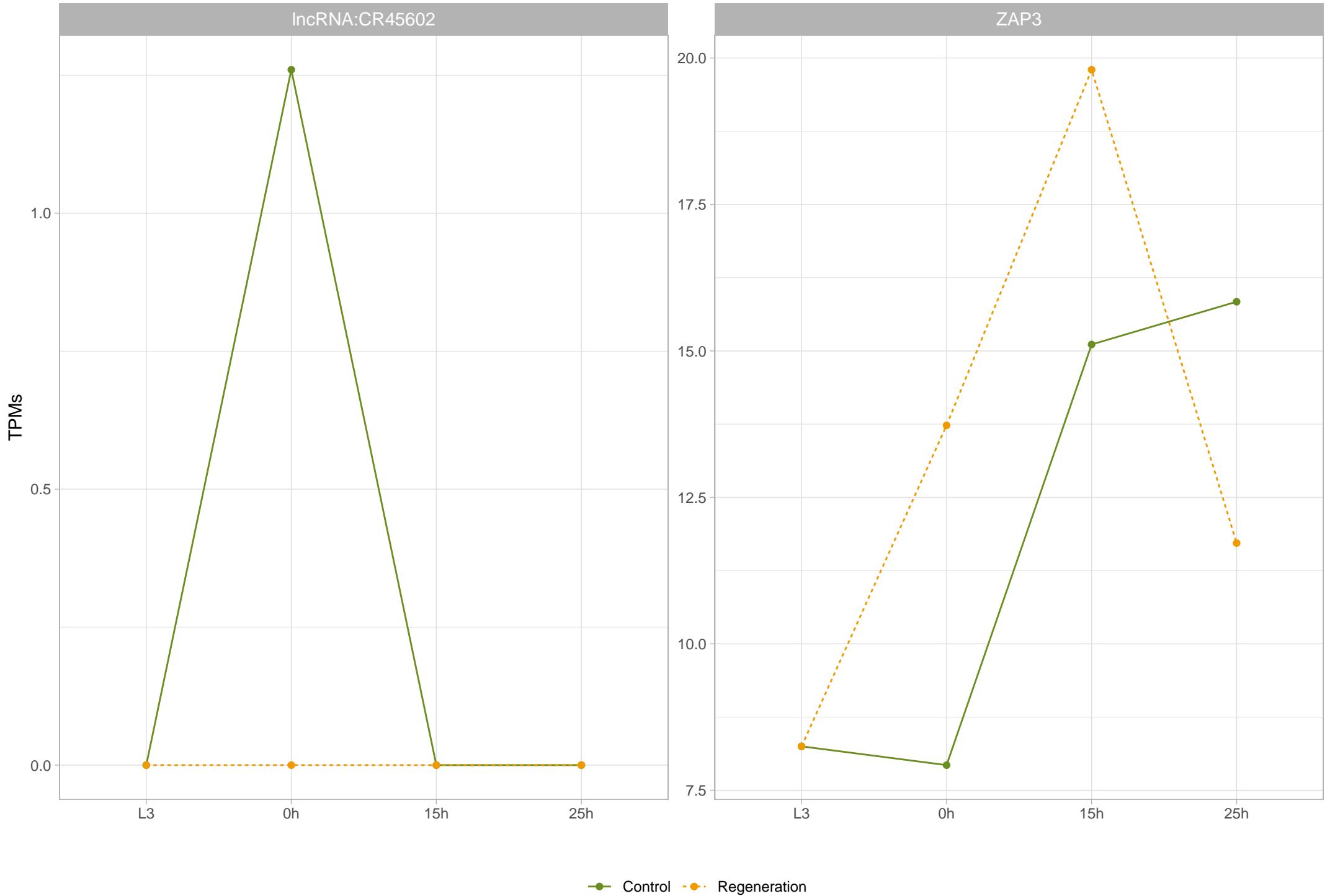
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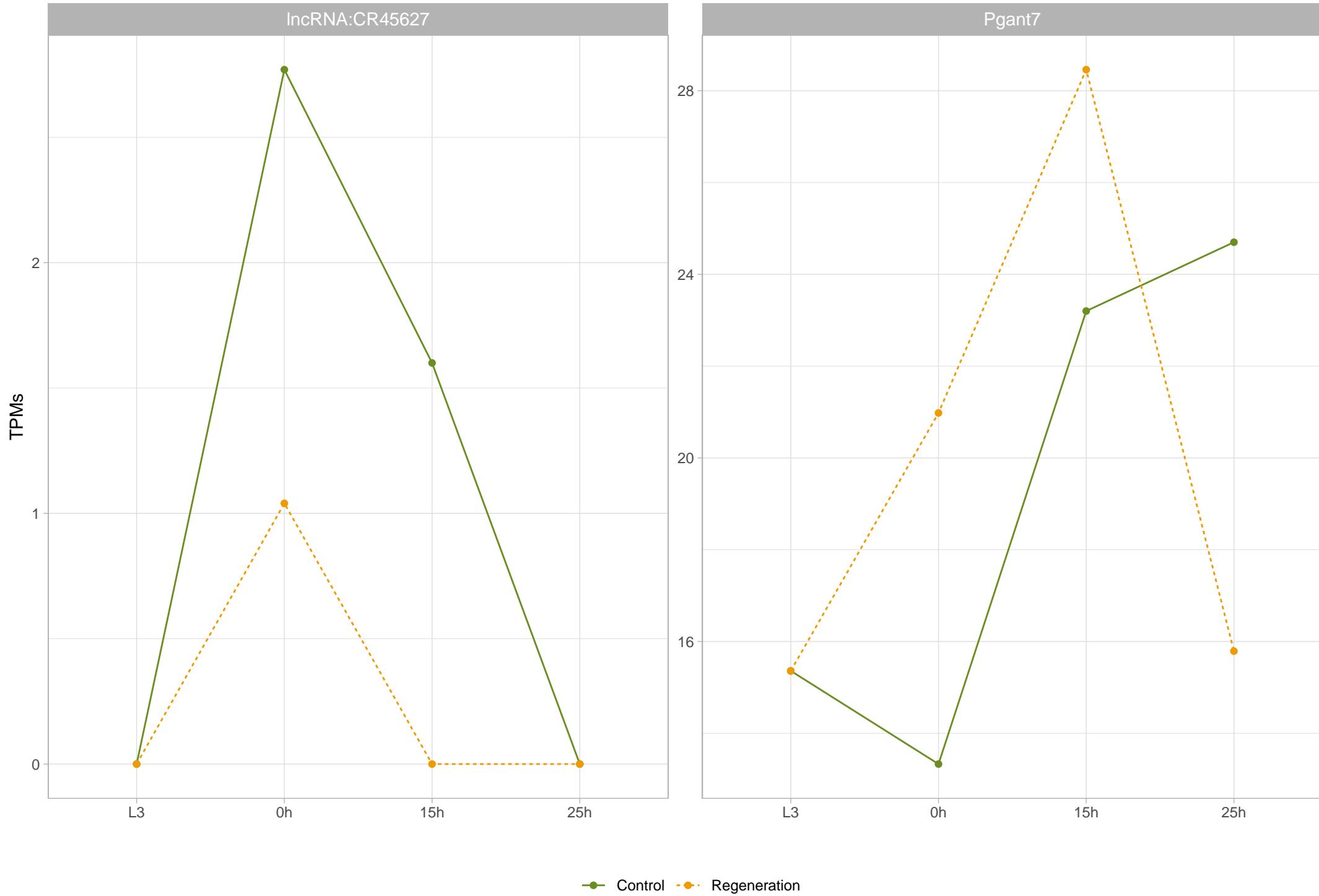


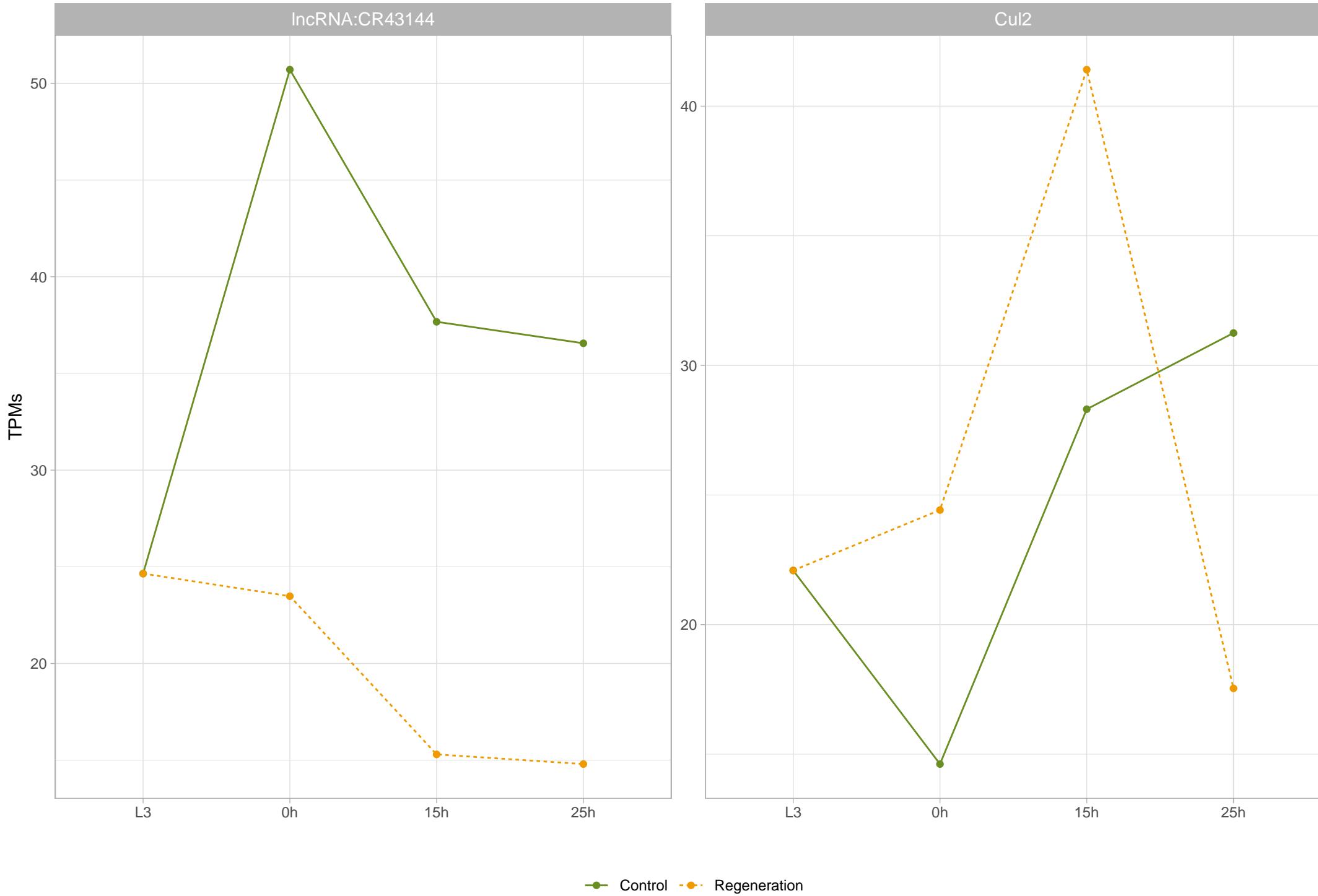
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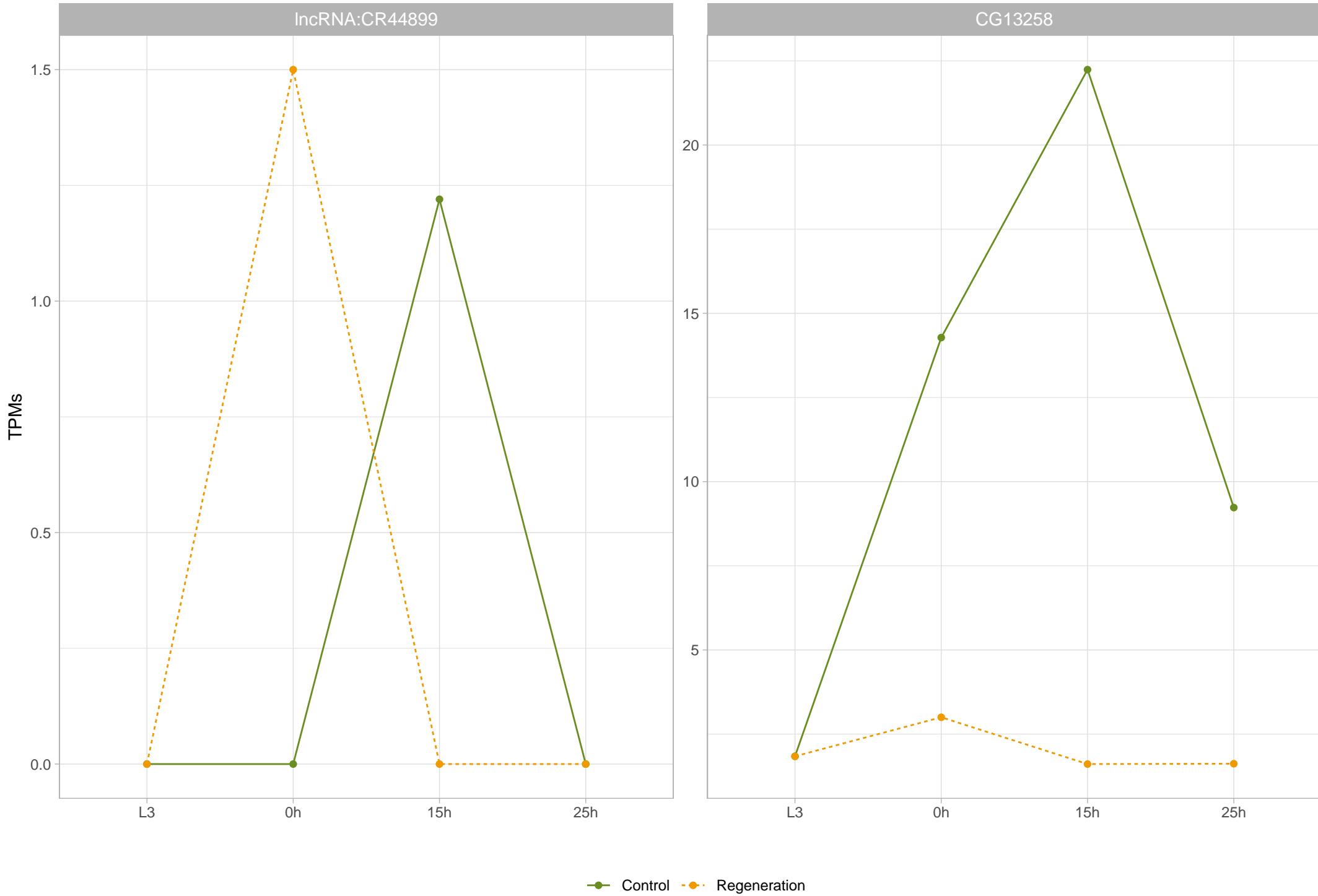


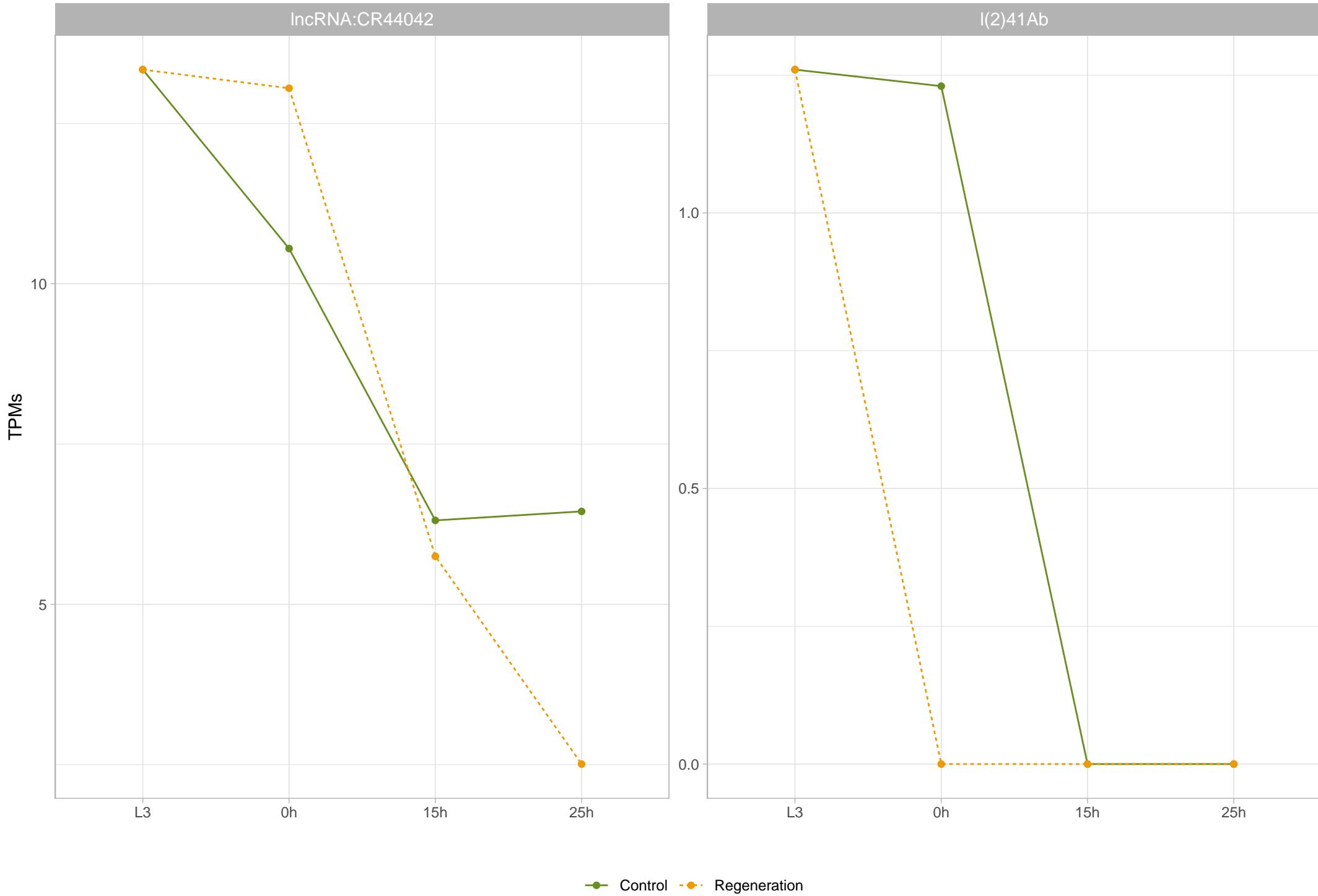
● Control   ● Regeneration



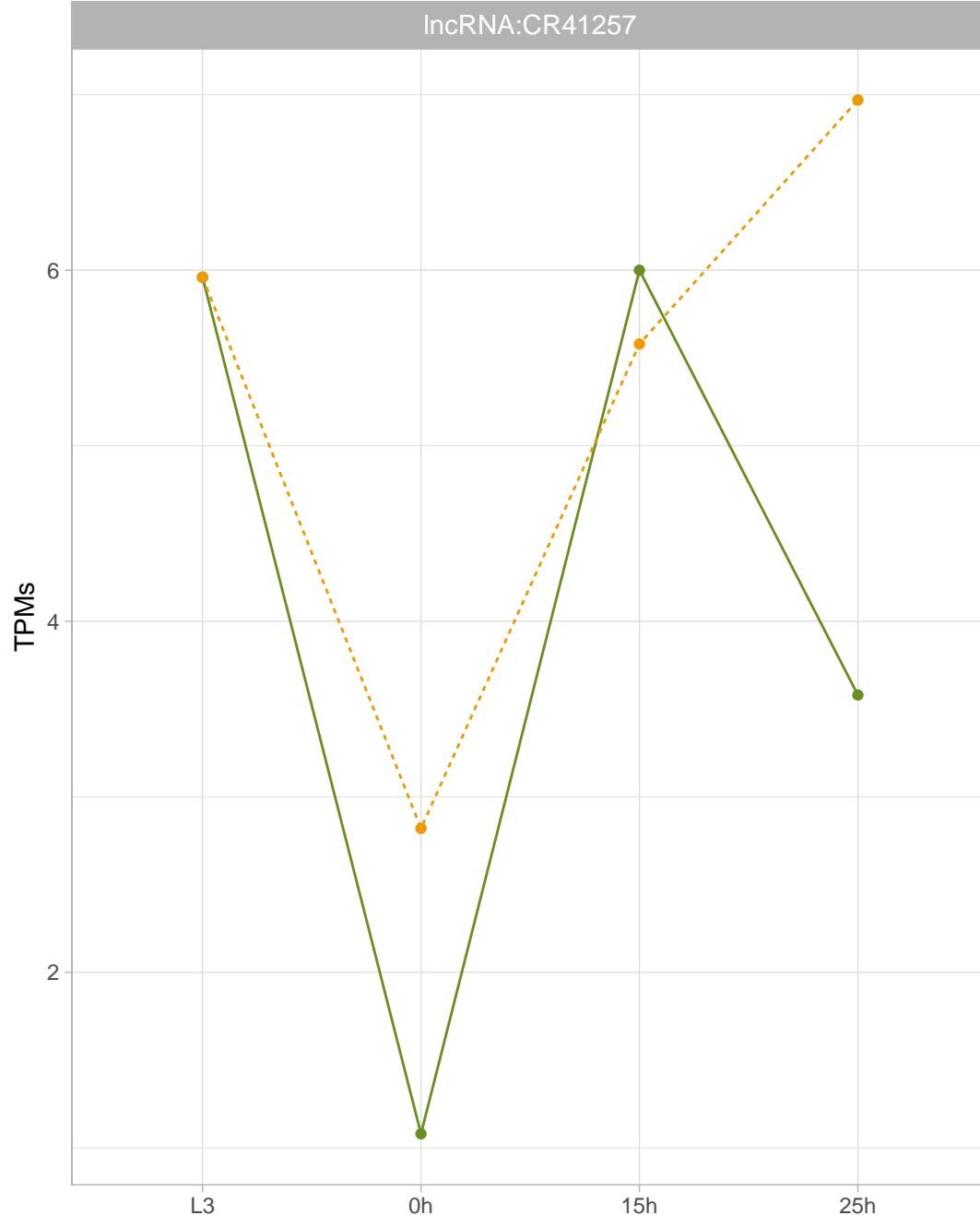




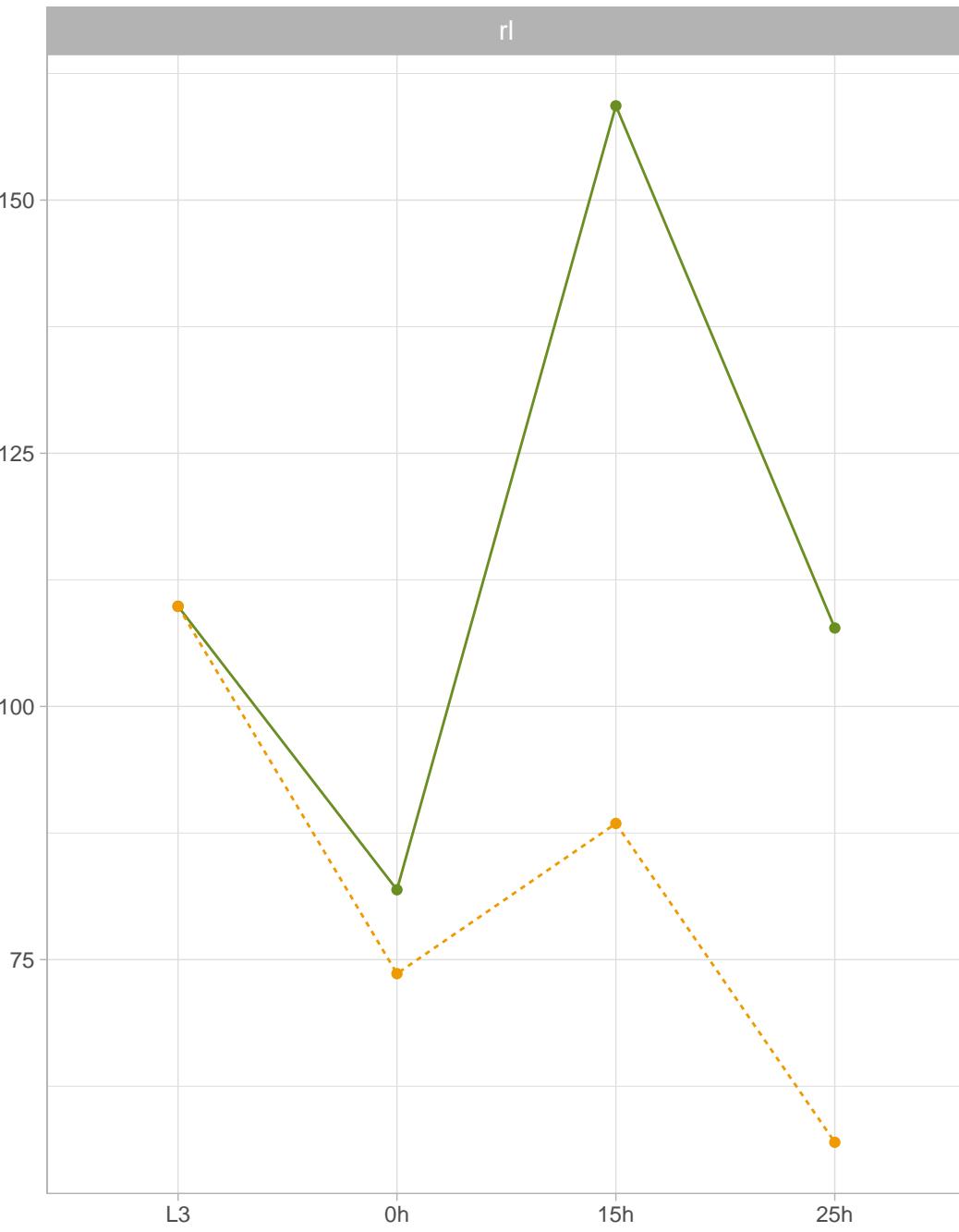




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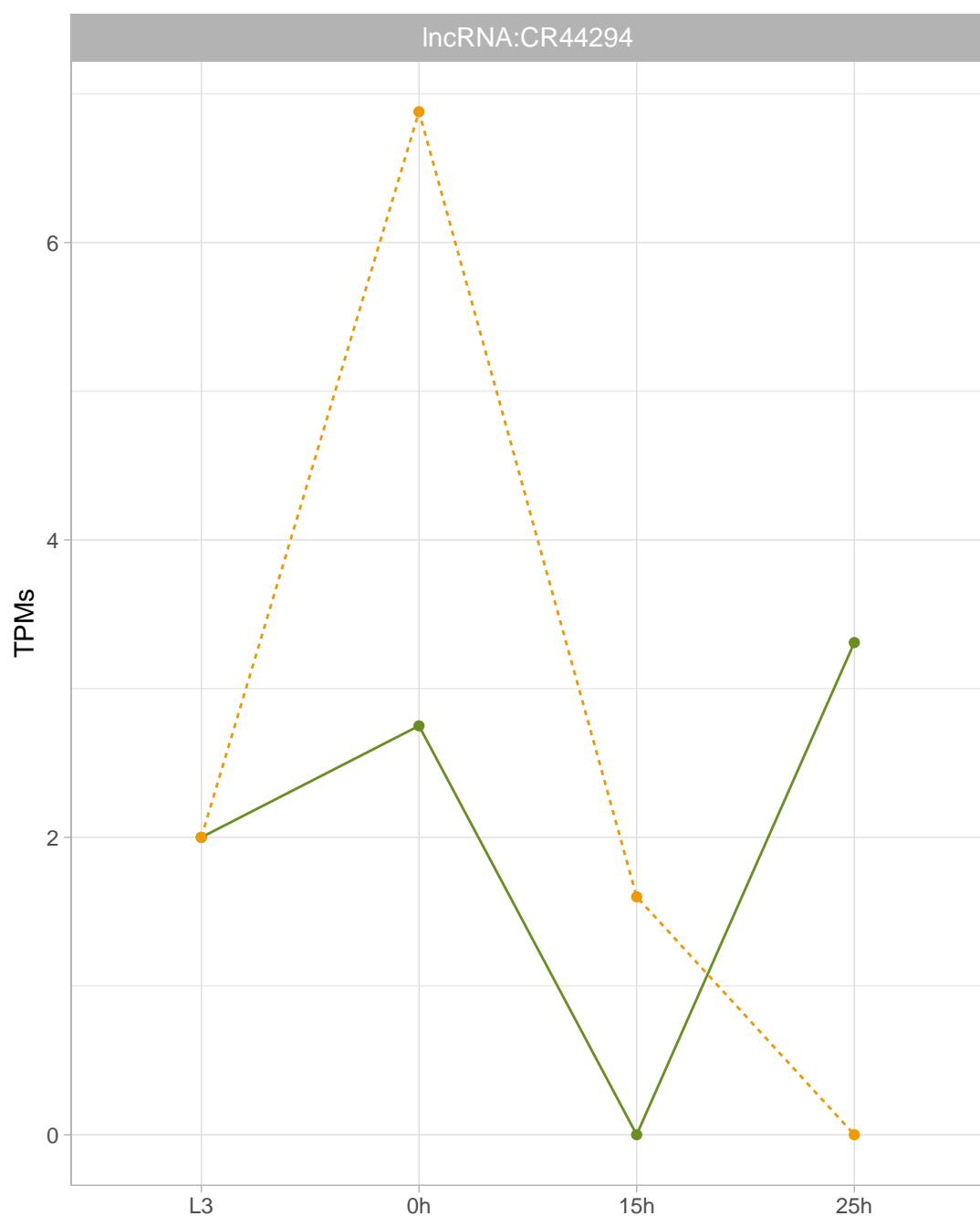


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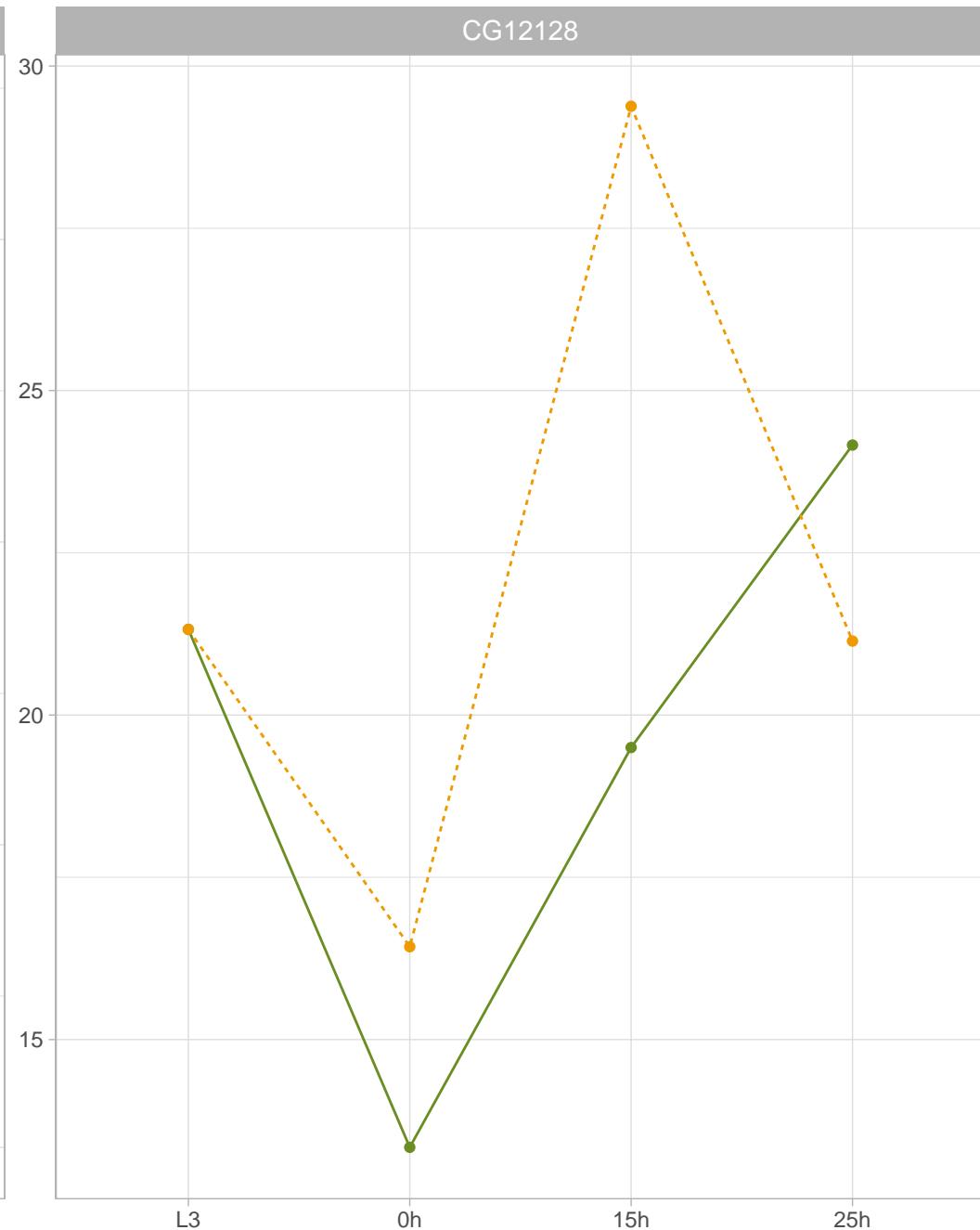


● Control    -○- Regeneration

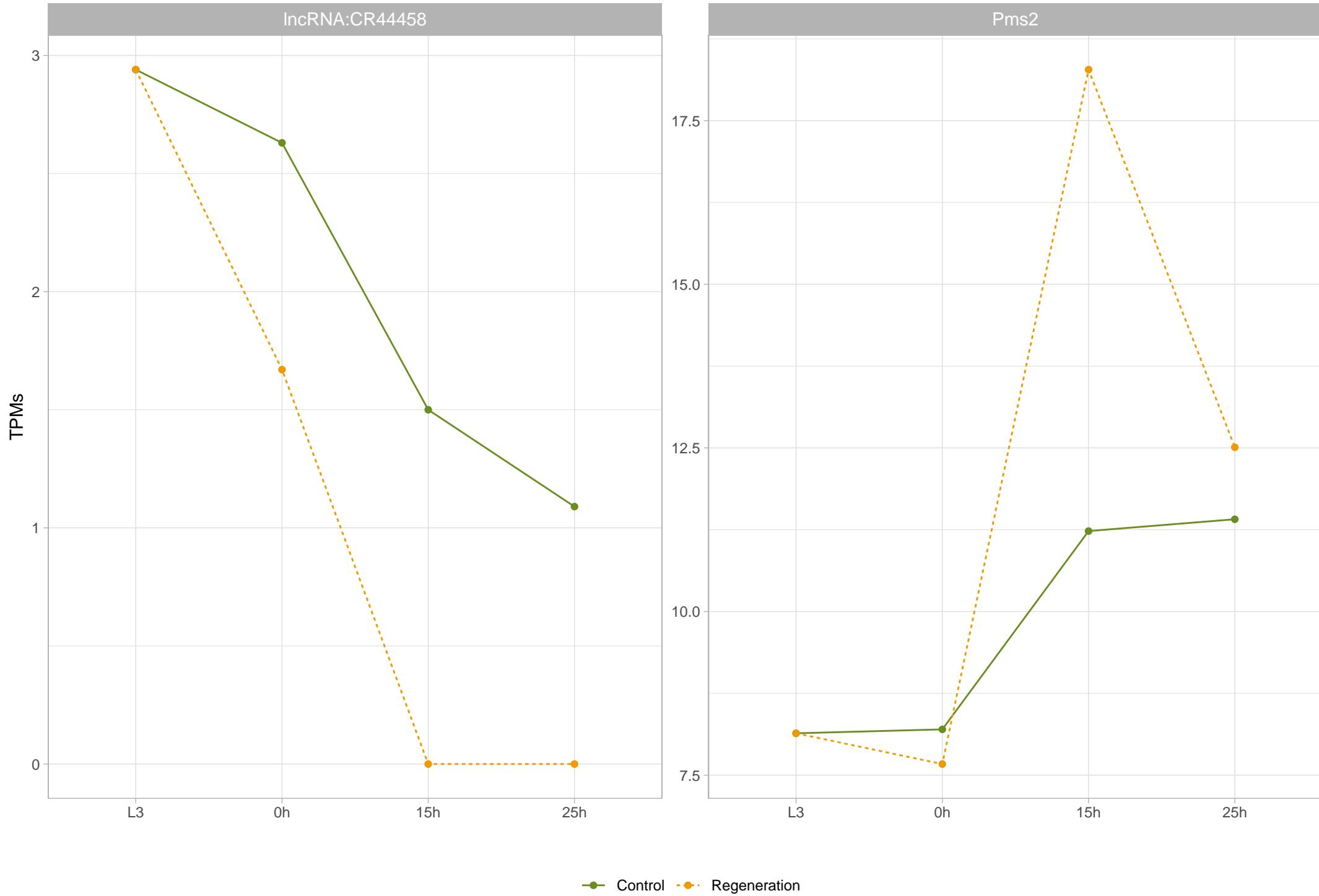
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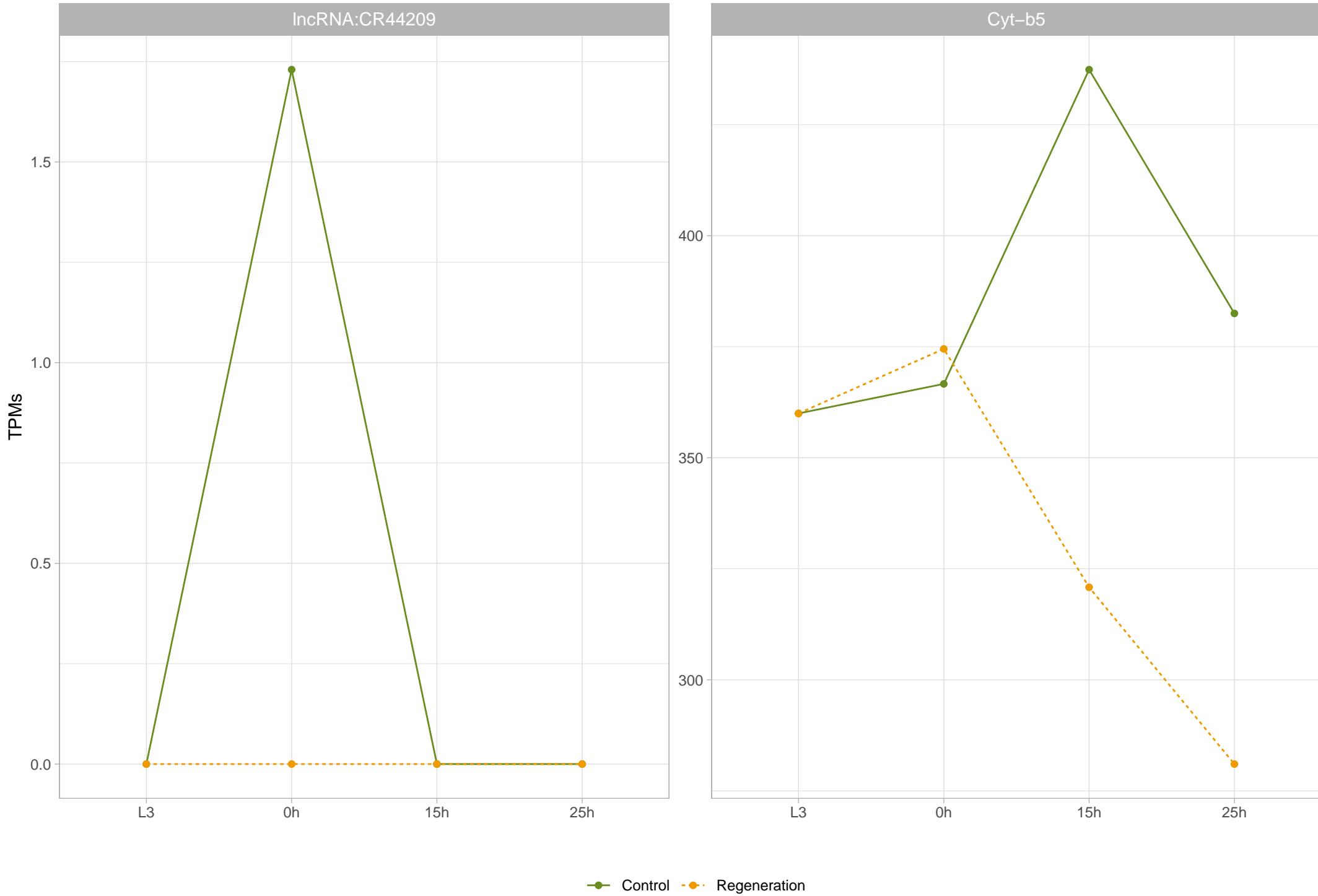


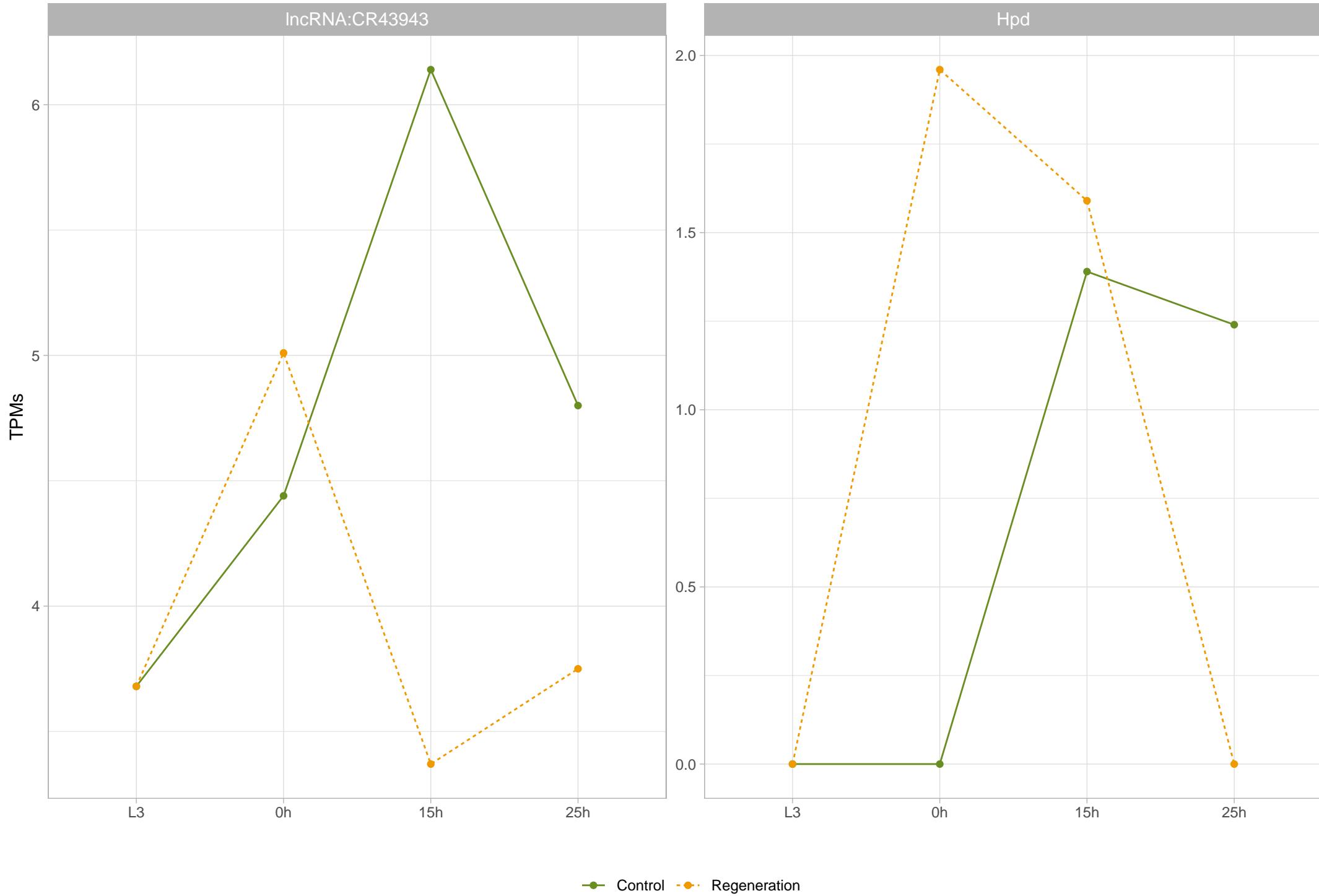
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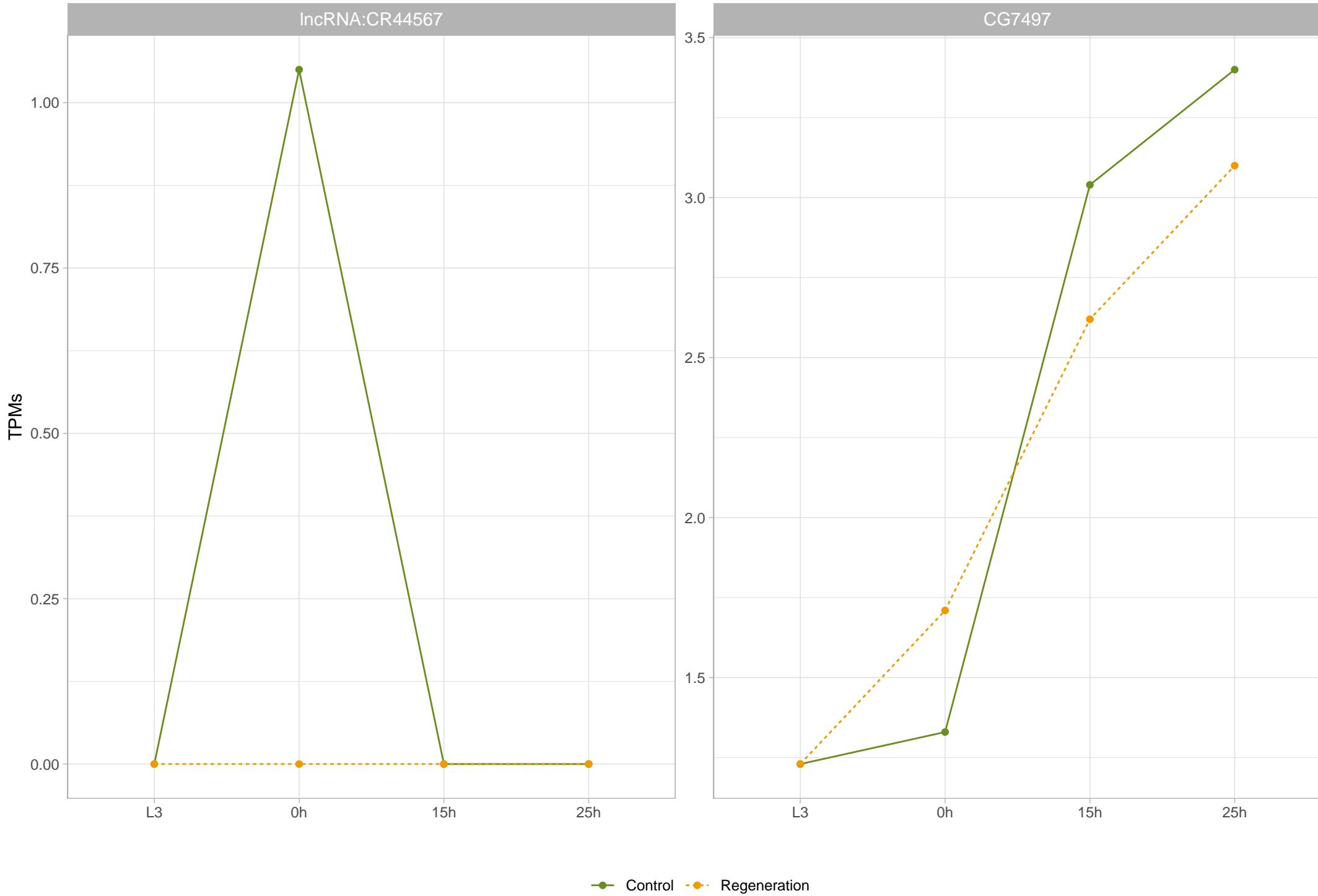


● Control    ● Regeneration

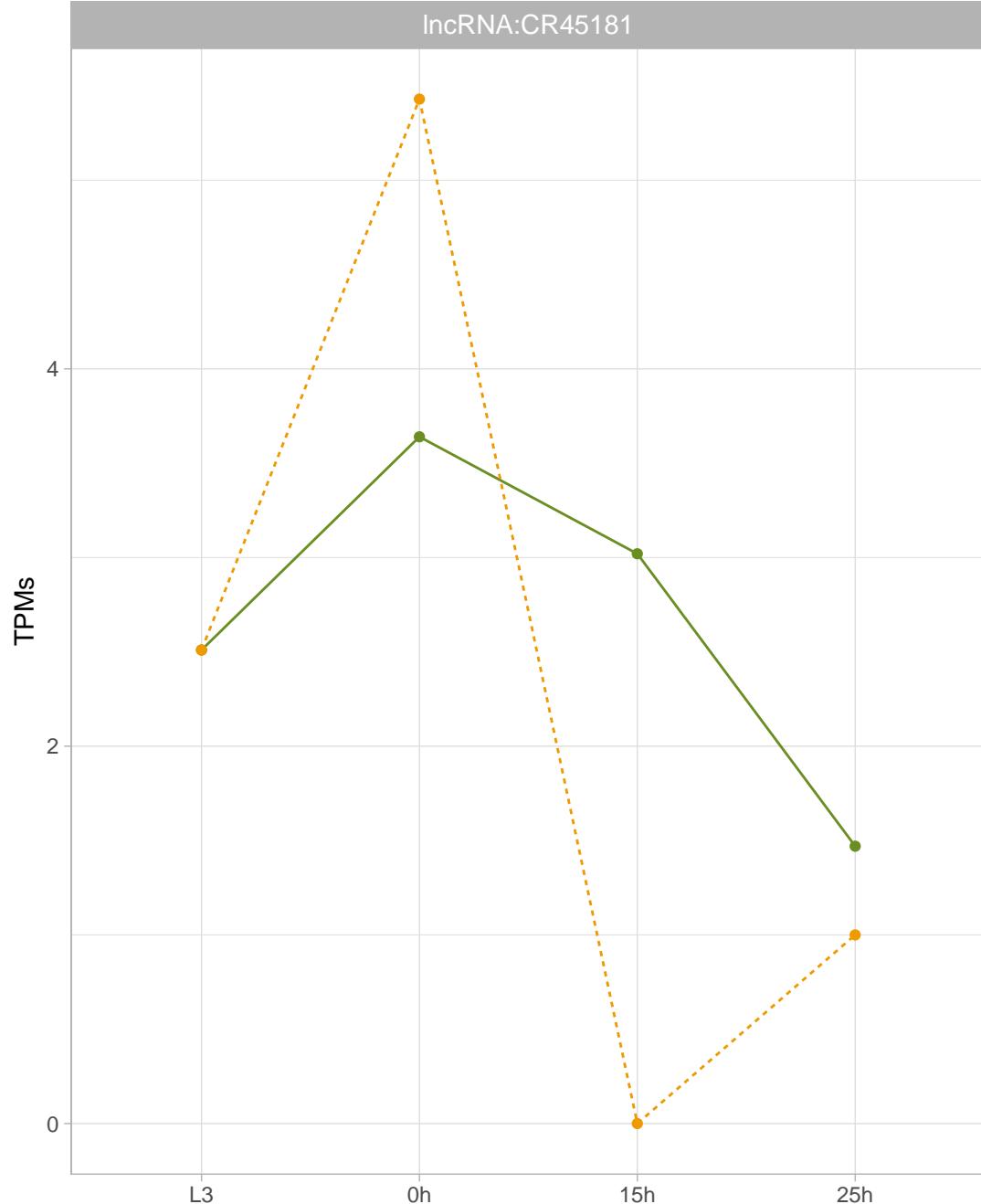




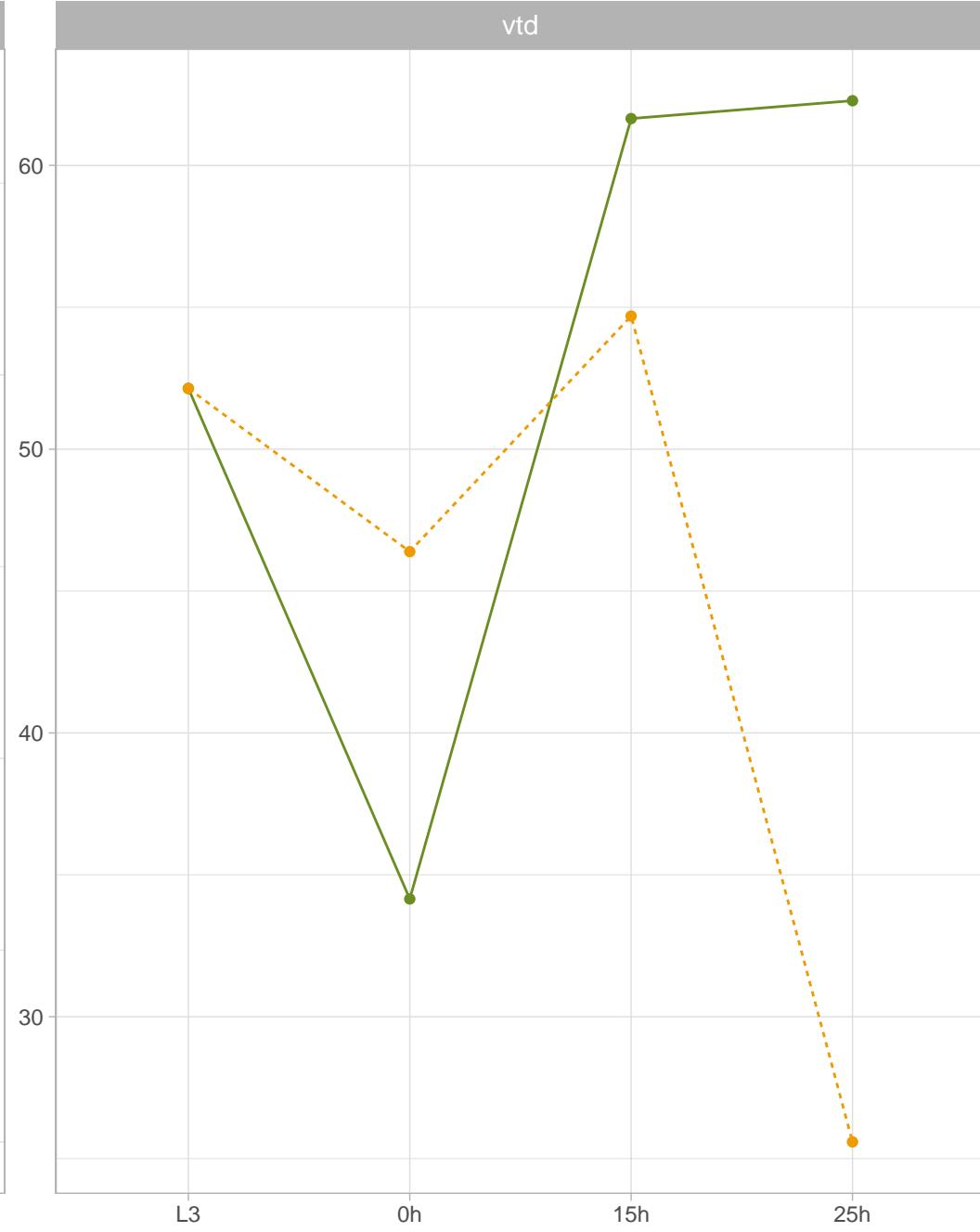




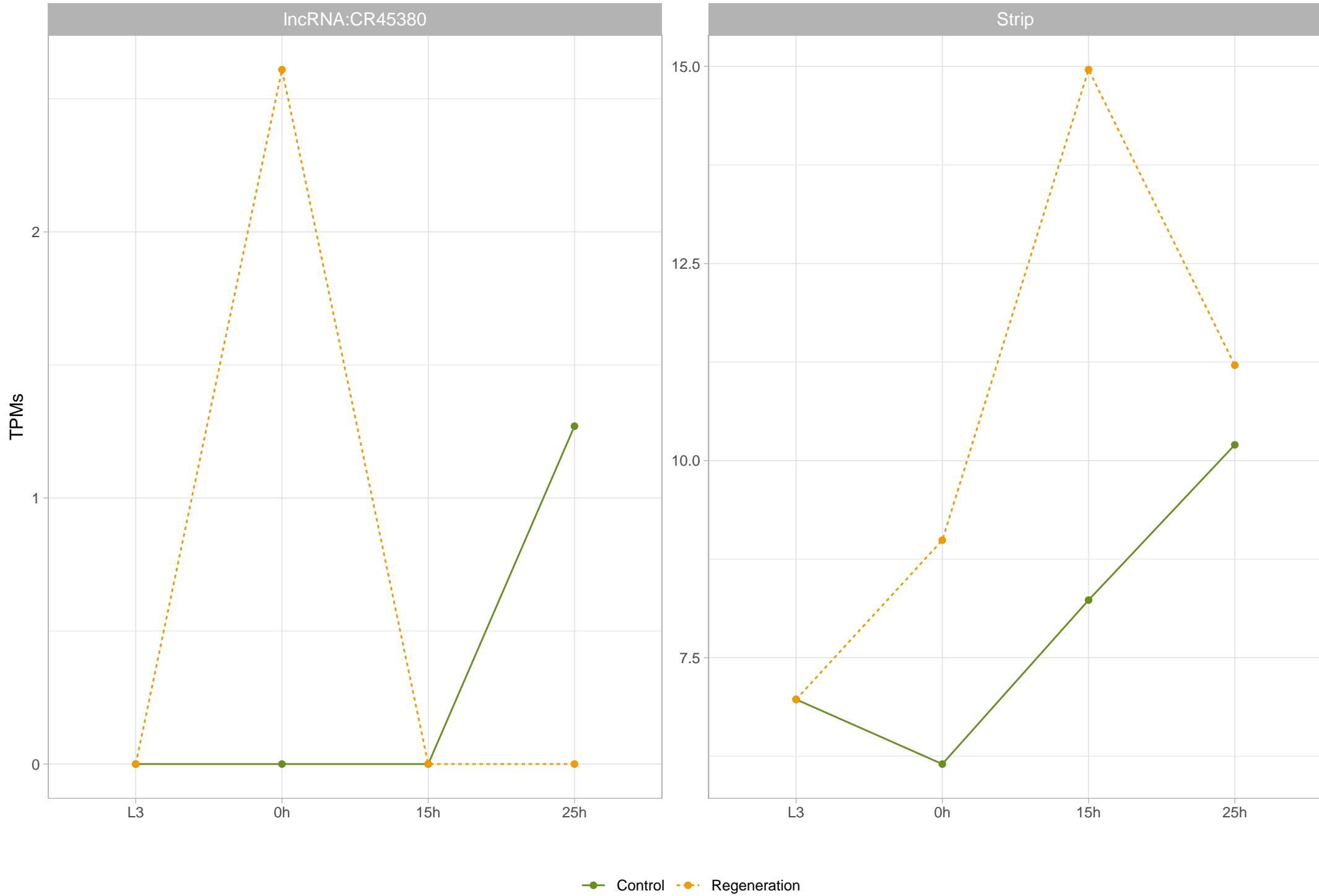
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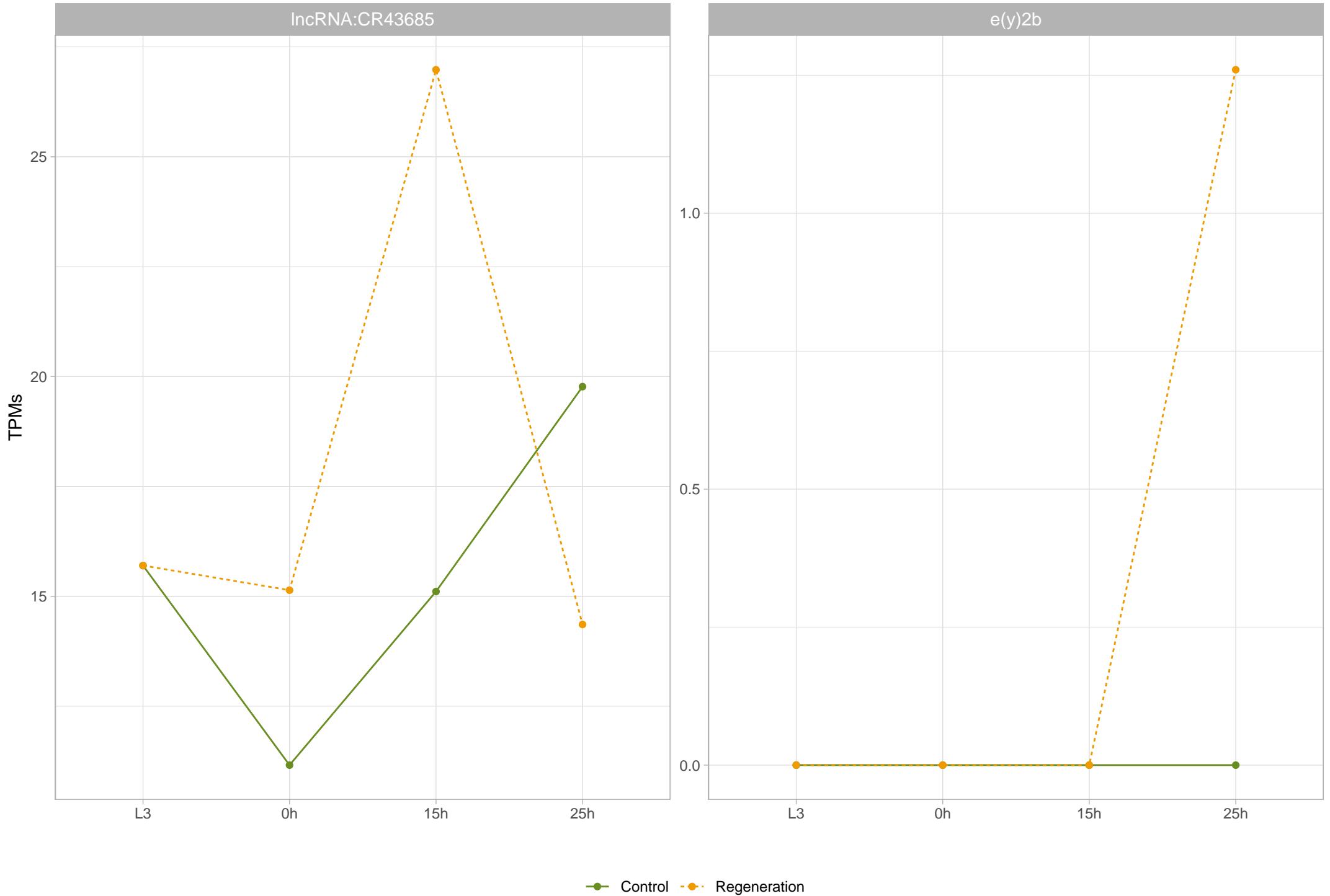


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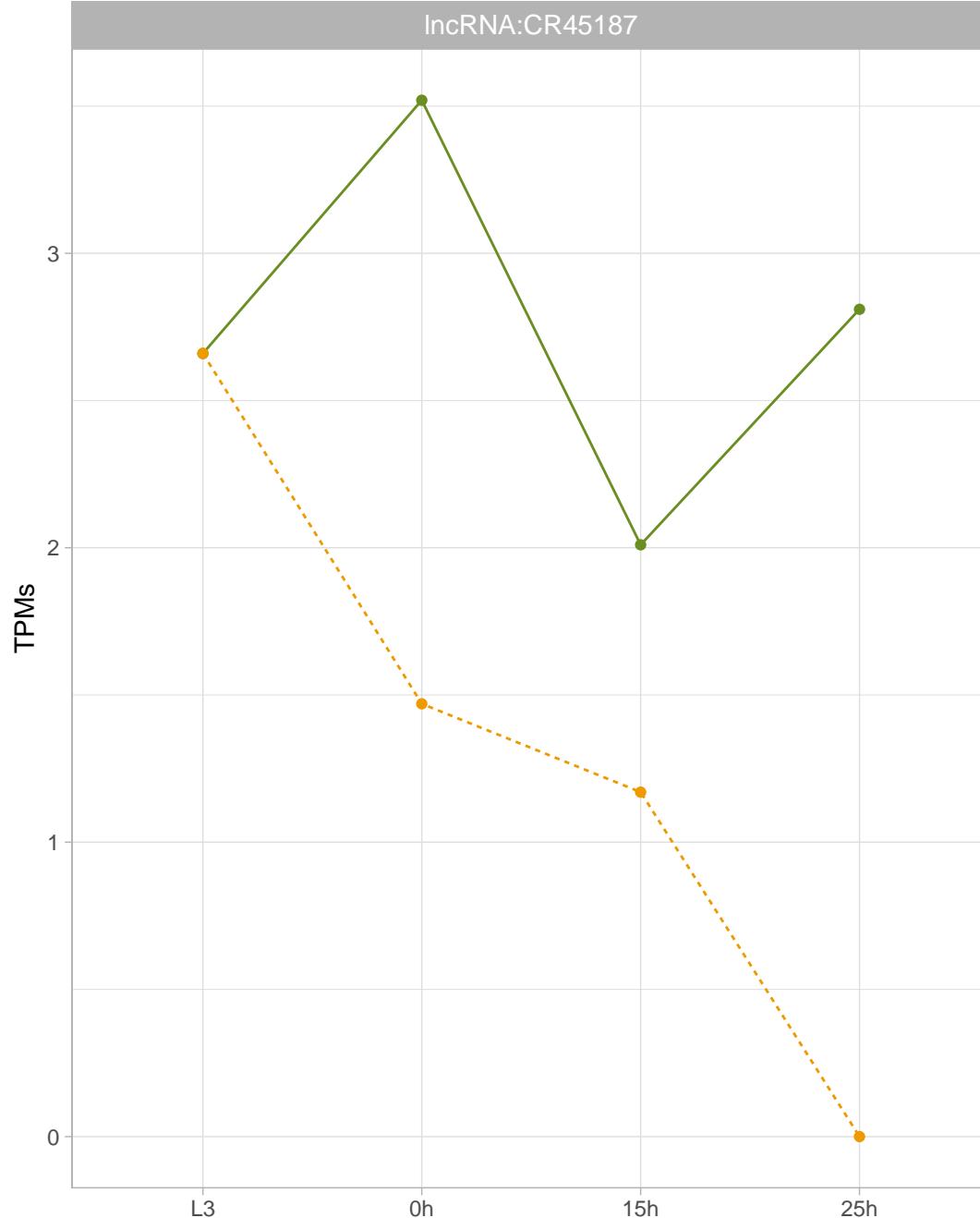


● Control    ● Regeneration

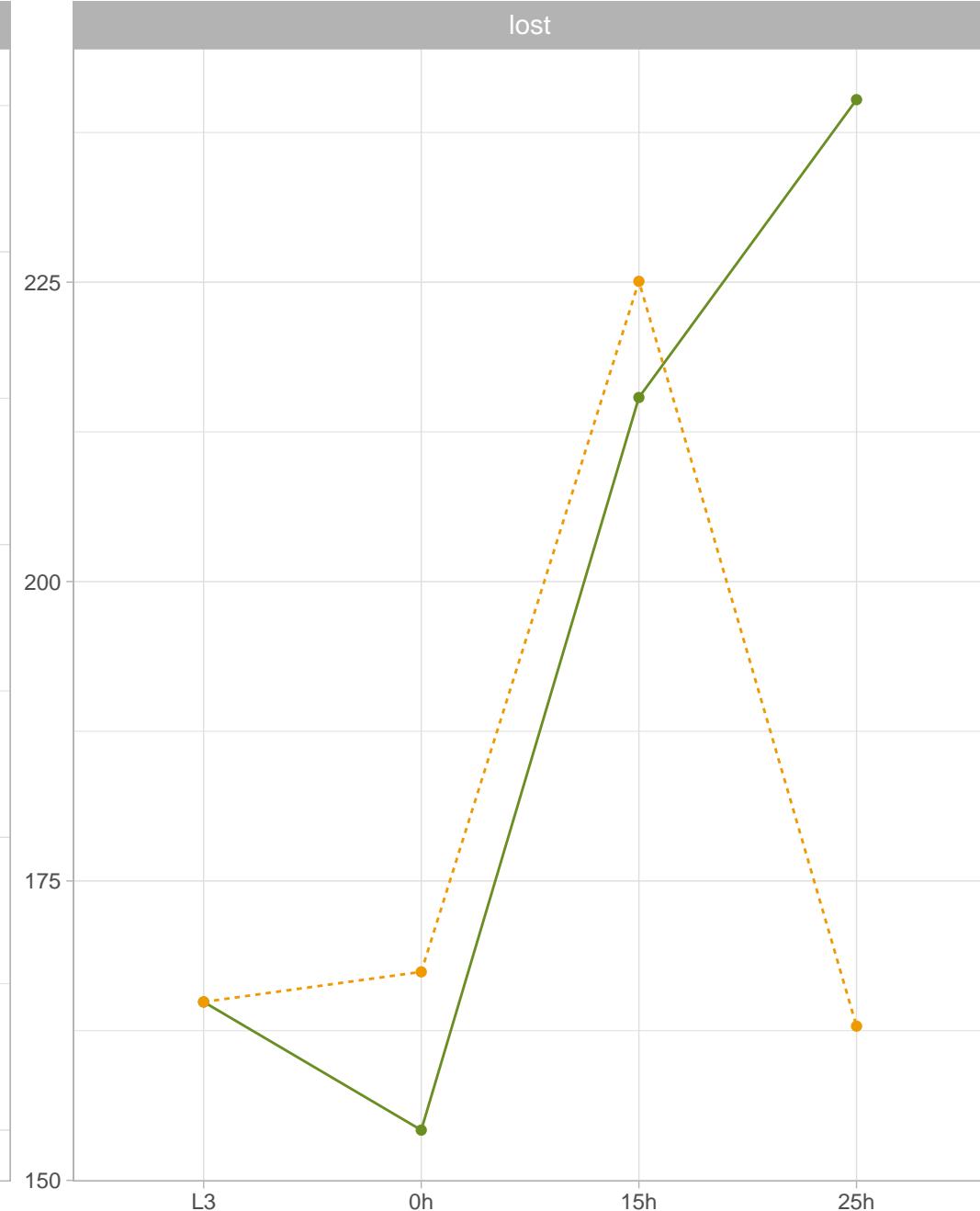




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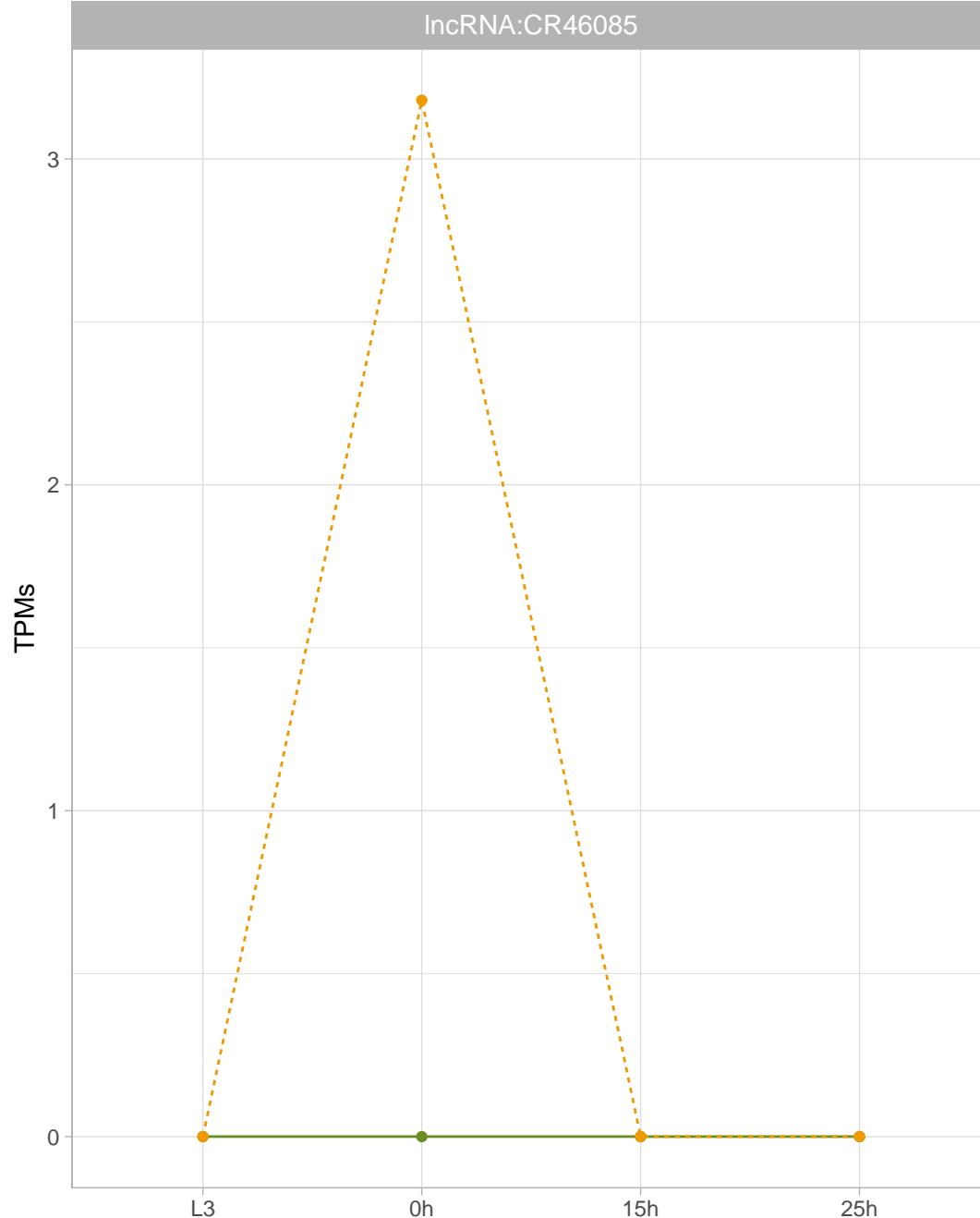


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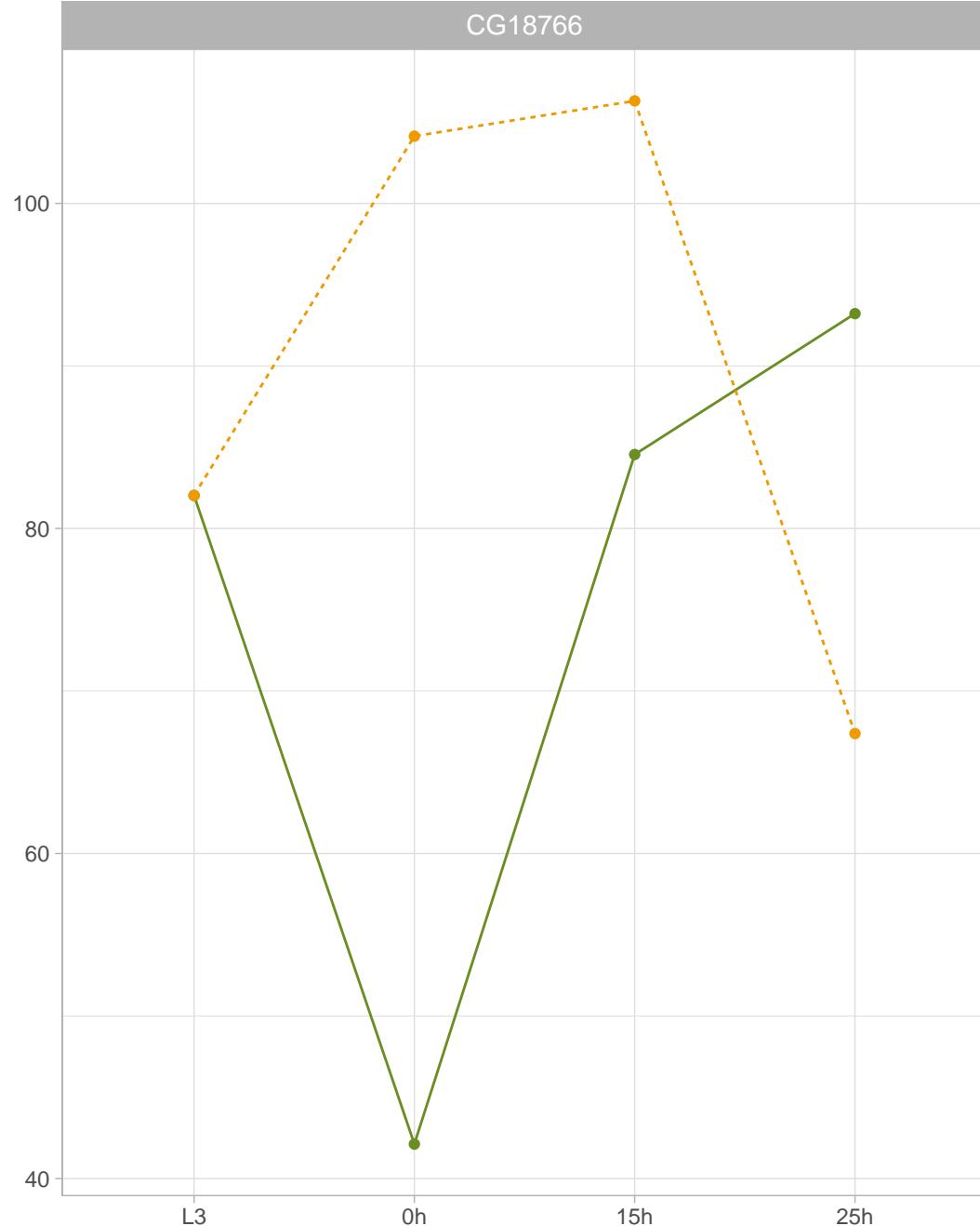


● Control    -○- Regeneration

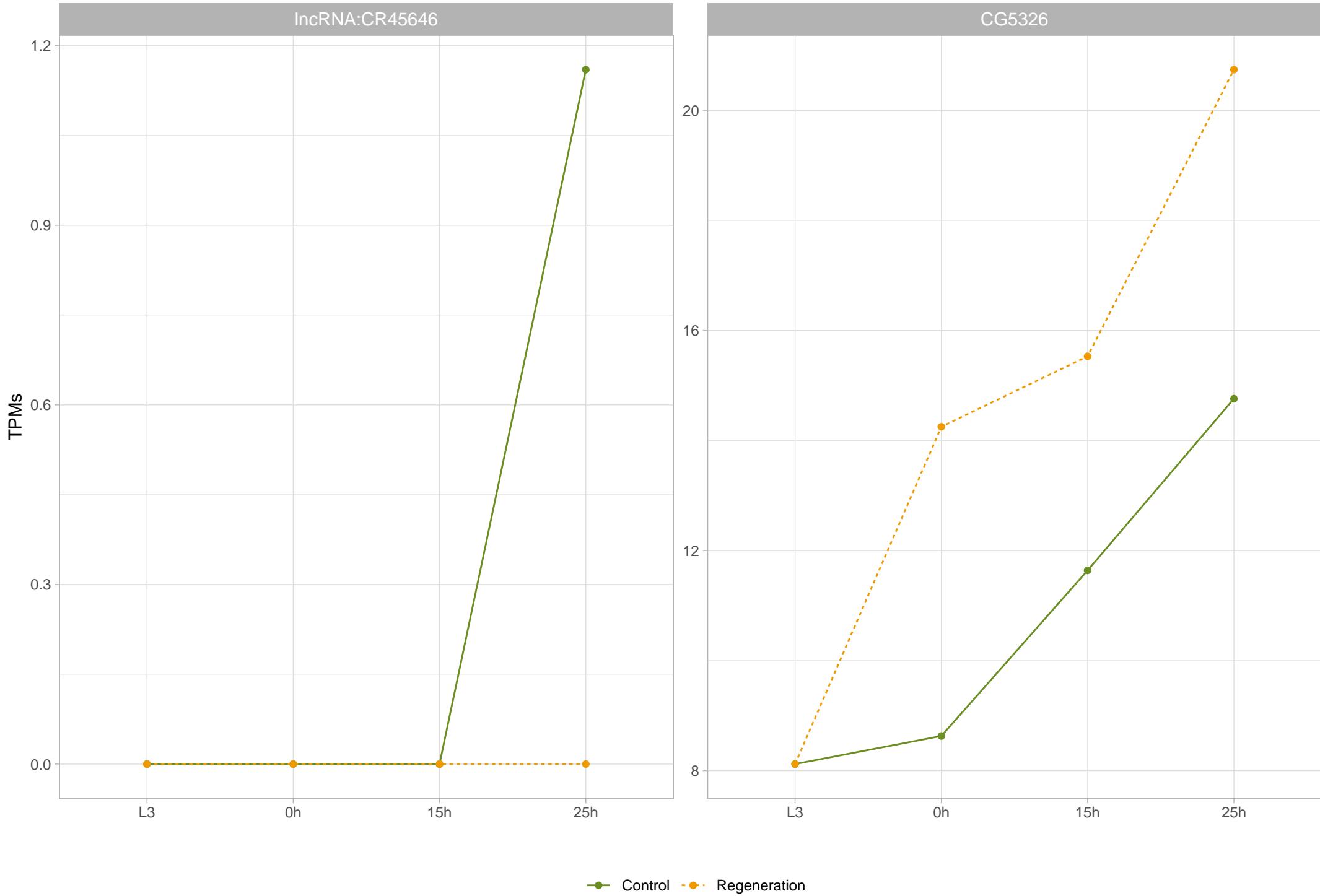
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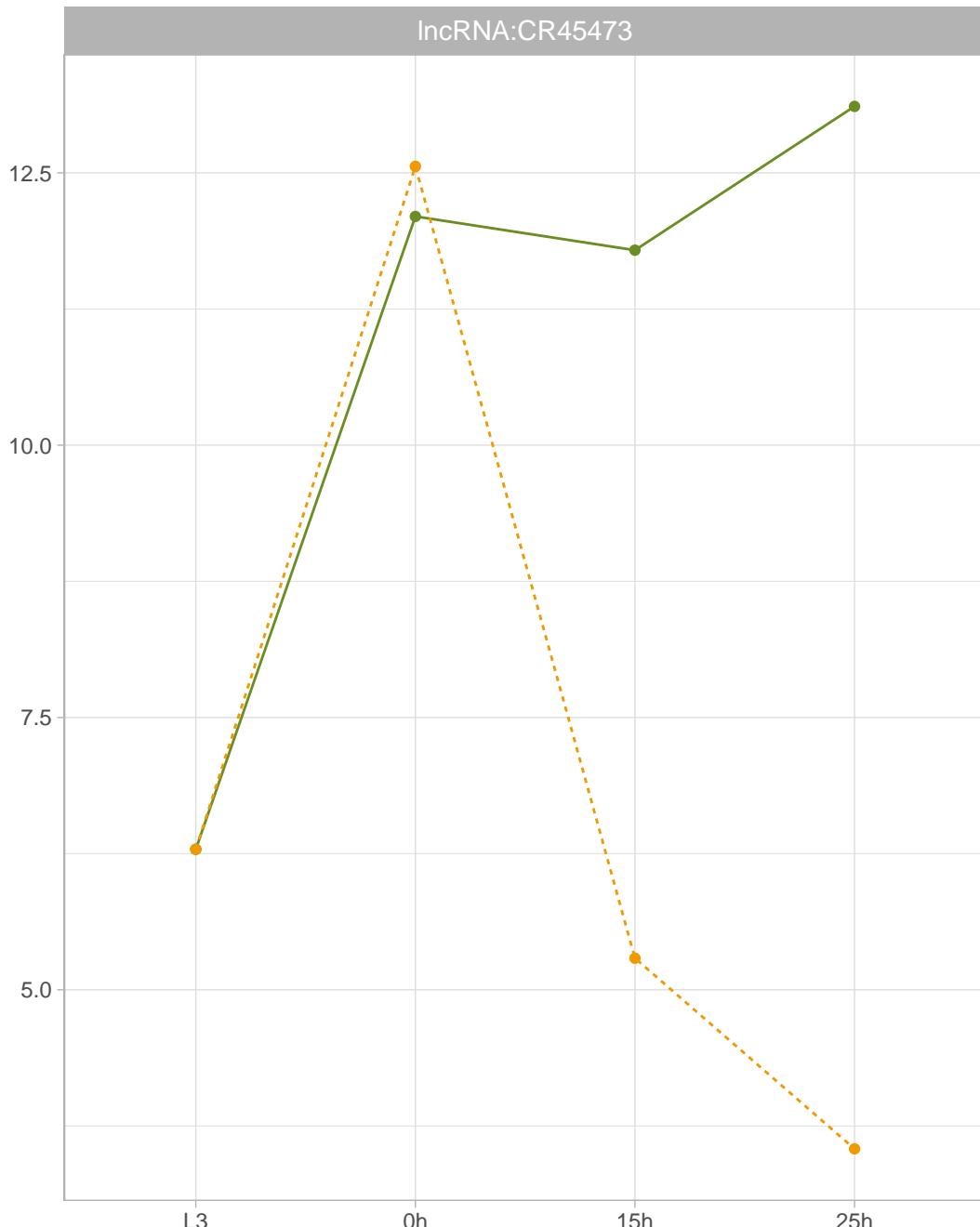


● Control    ● Regeneration



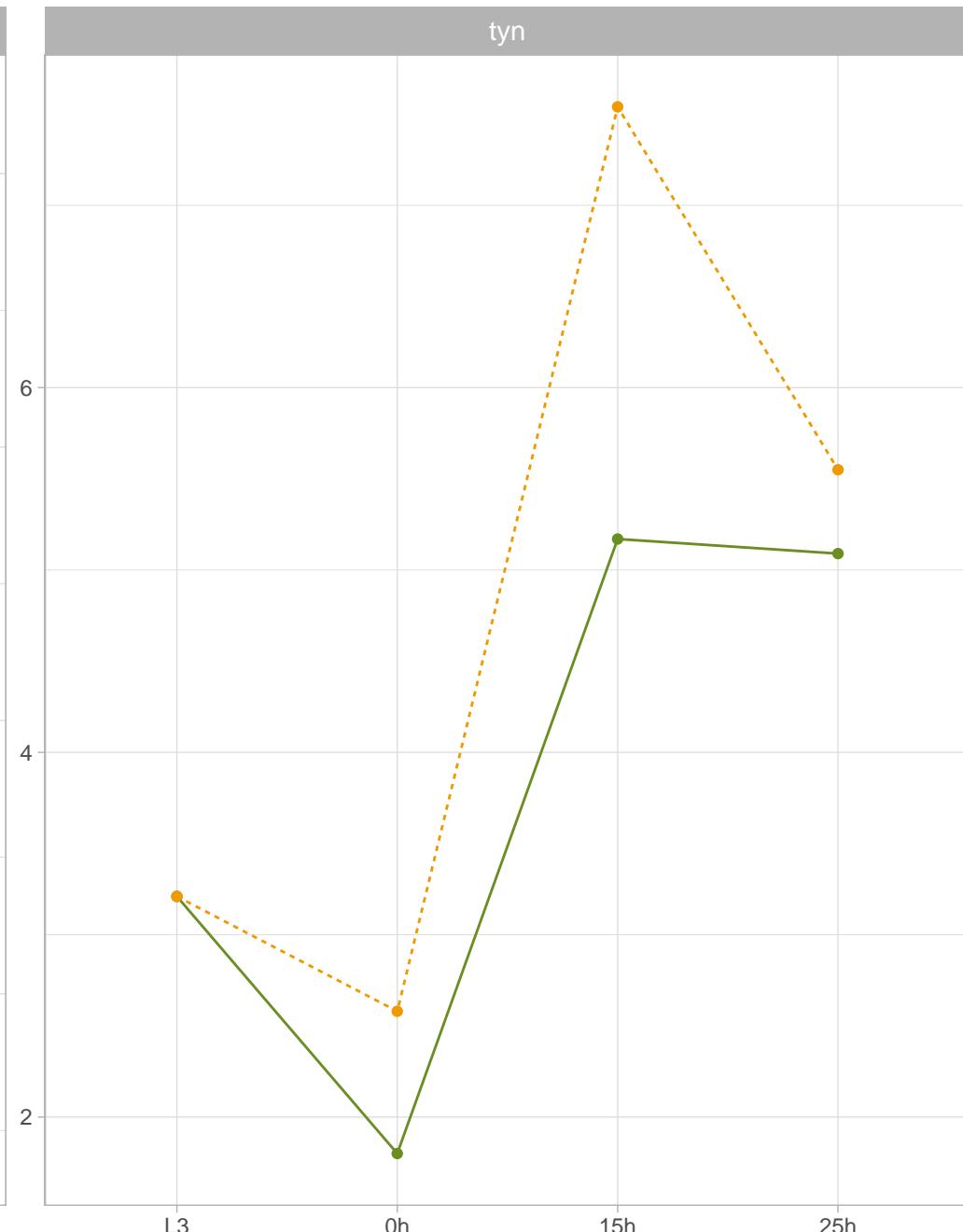
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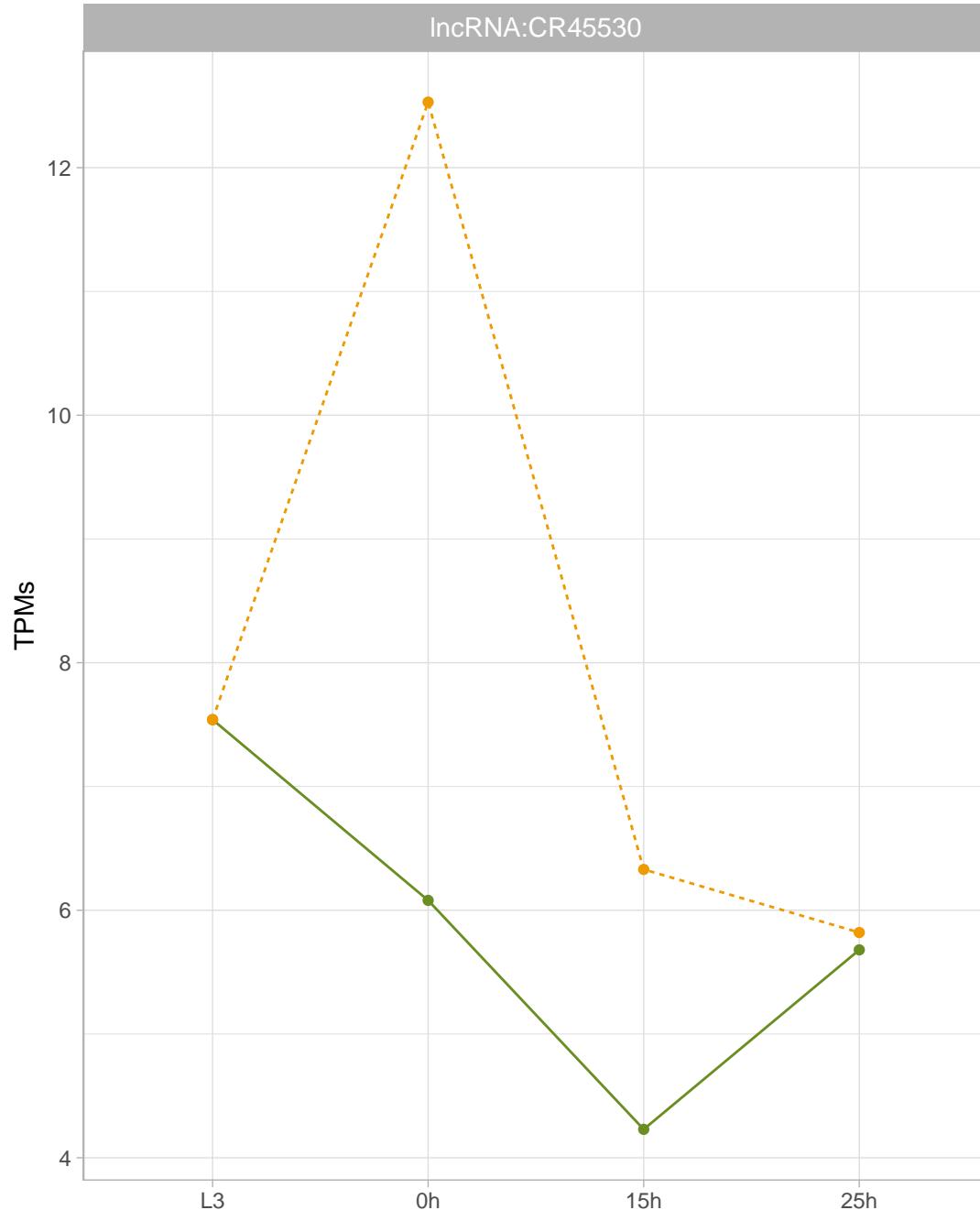
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TPMs

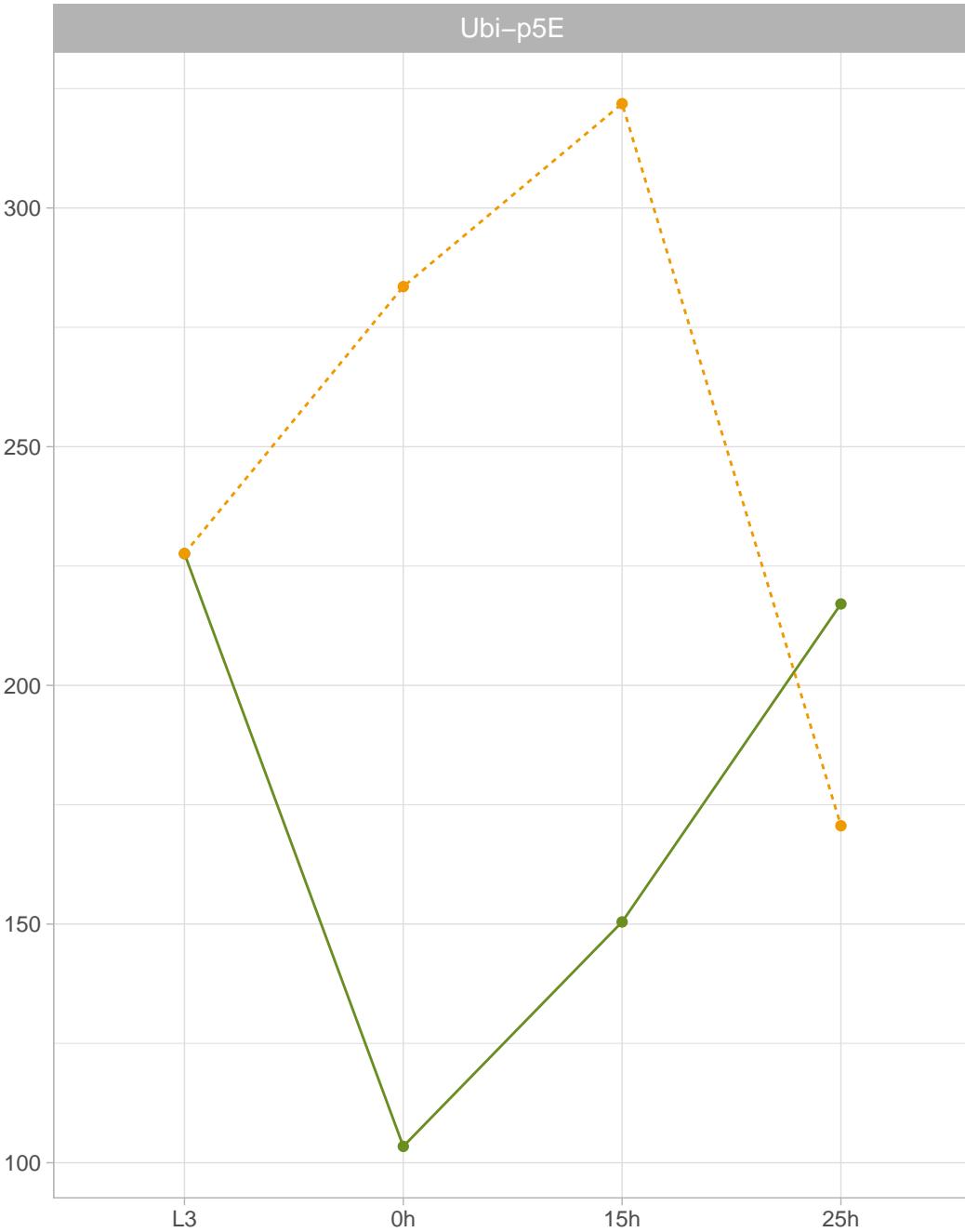


● Control    ● Regeneration

lncRNA:CR45530



Ubi-p5E



● Control   ● Regeneration