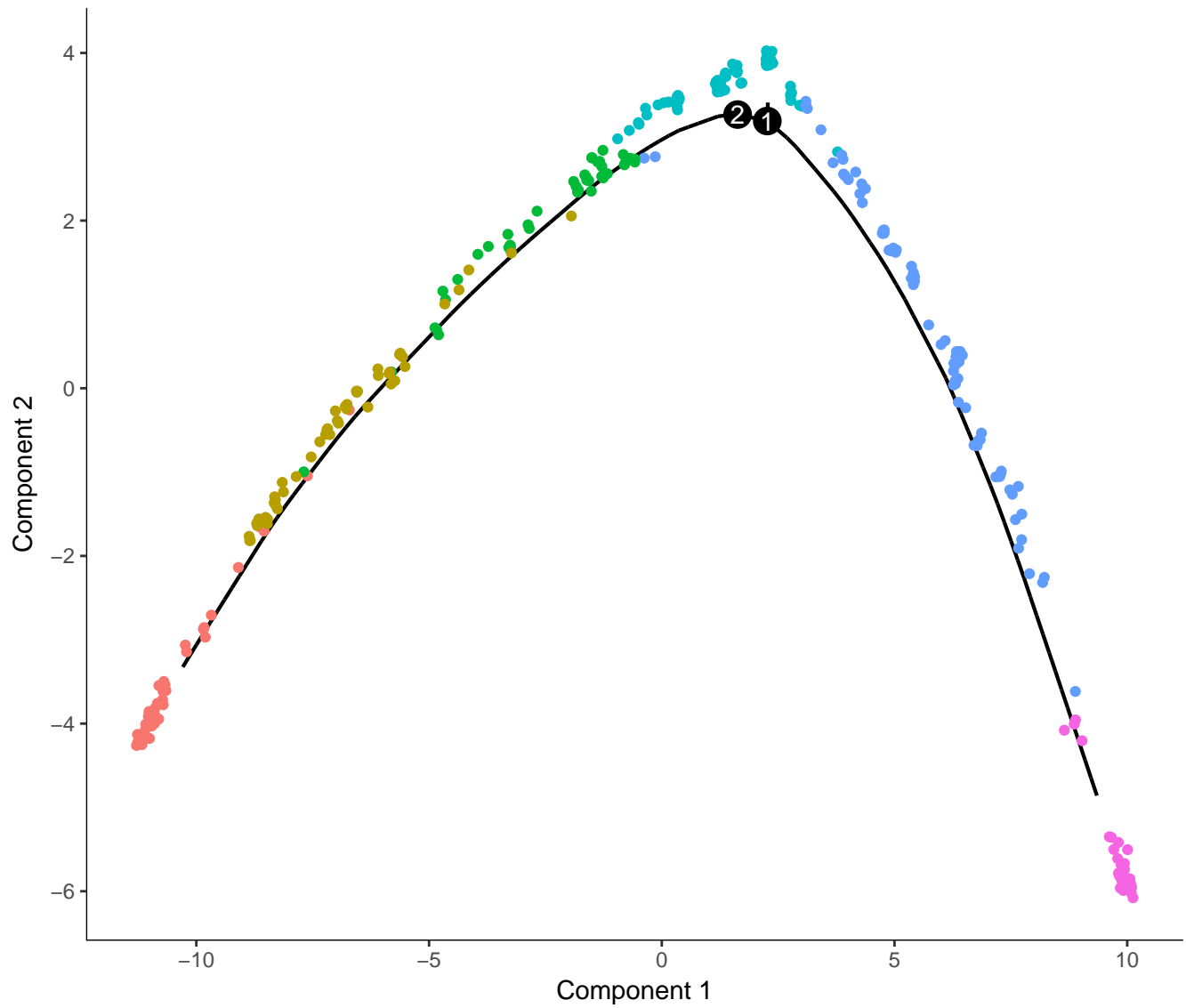


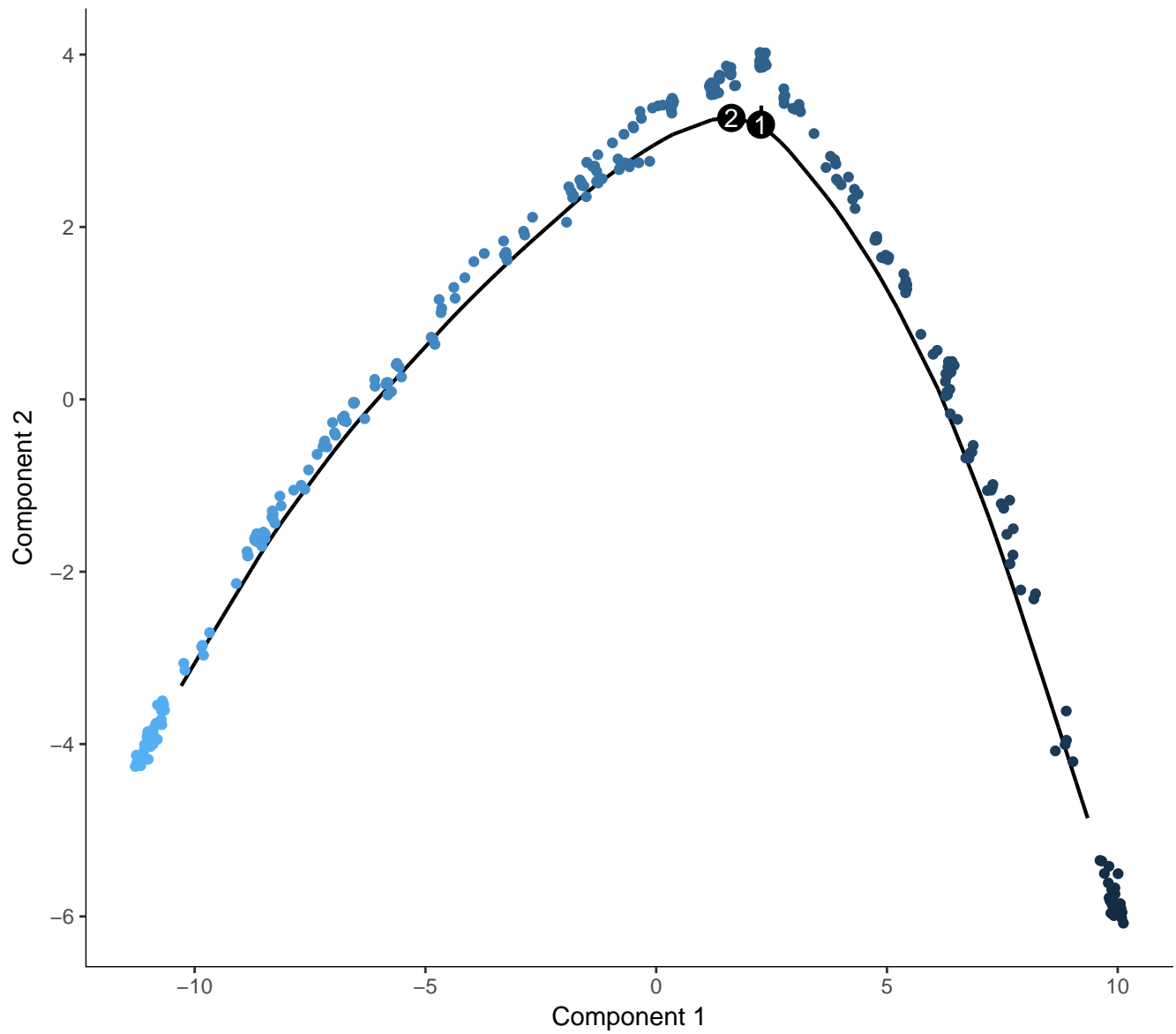
celltime
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d4 d15 KRT



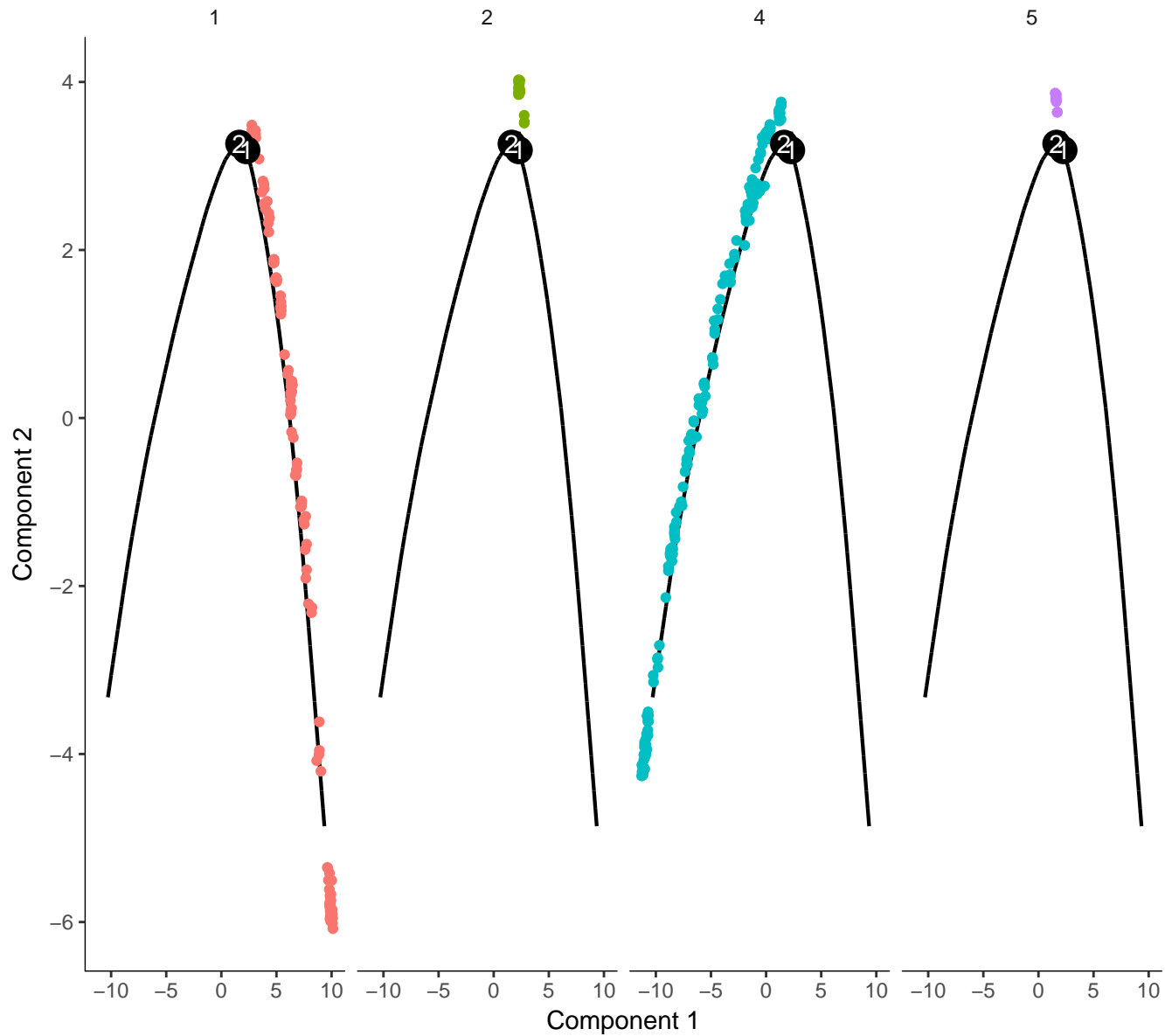
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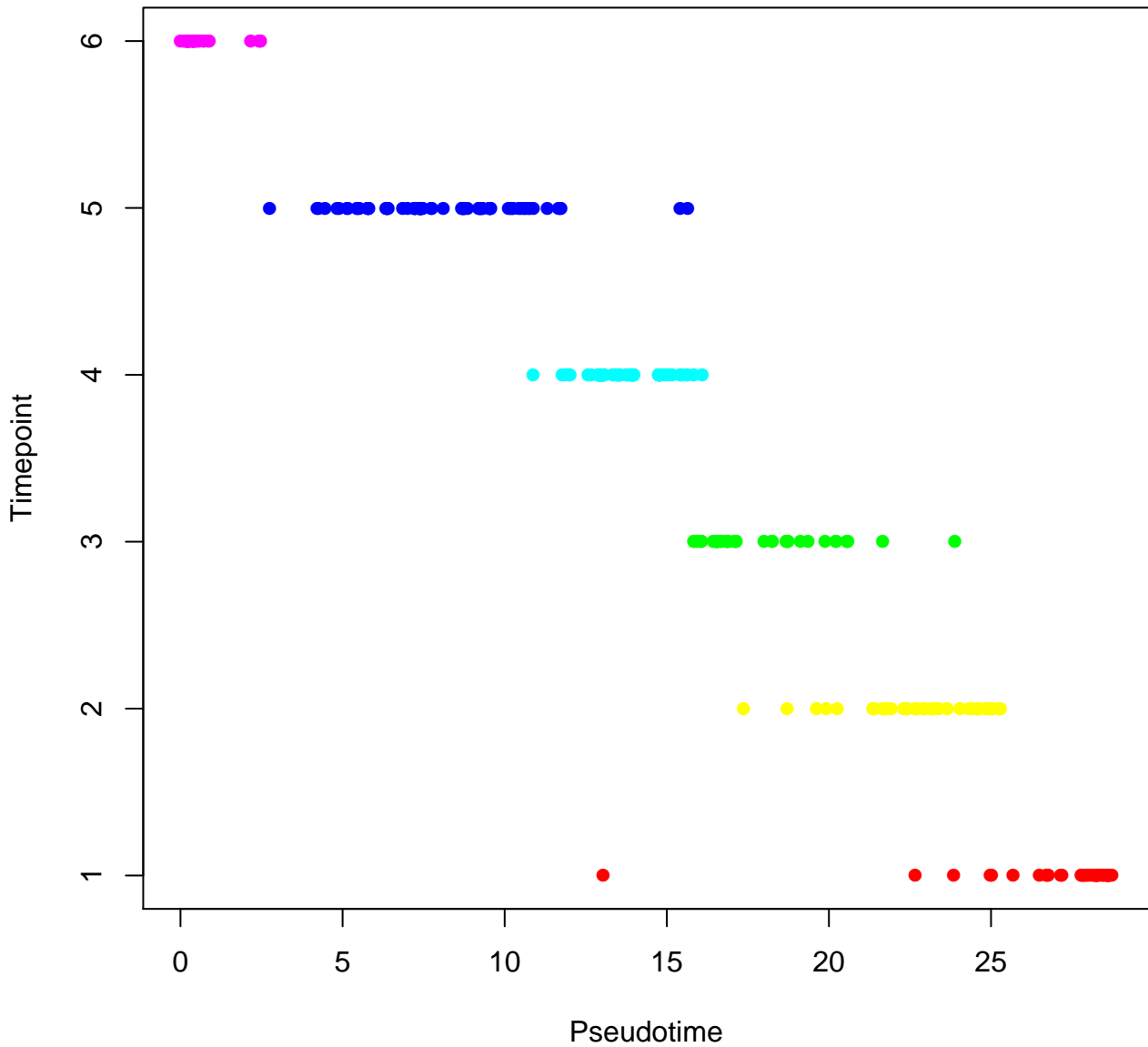


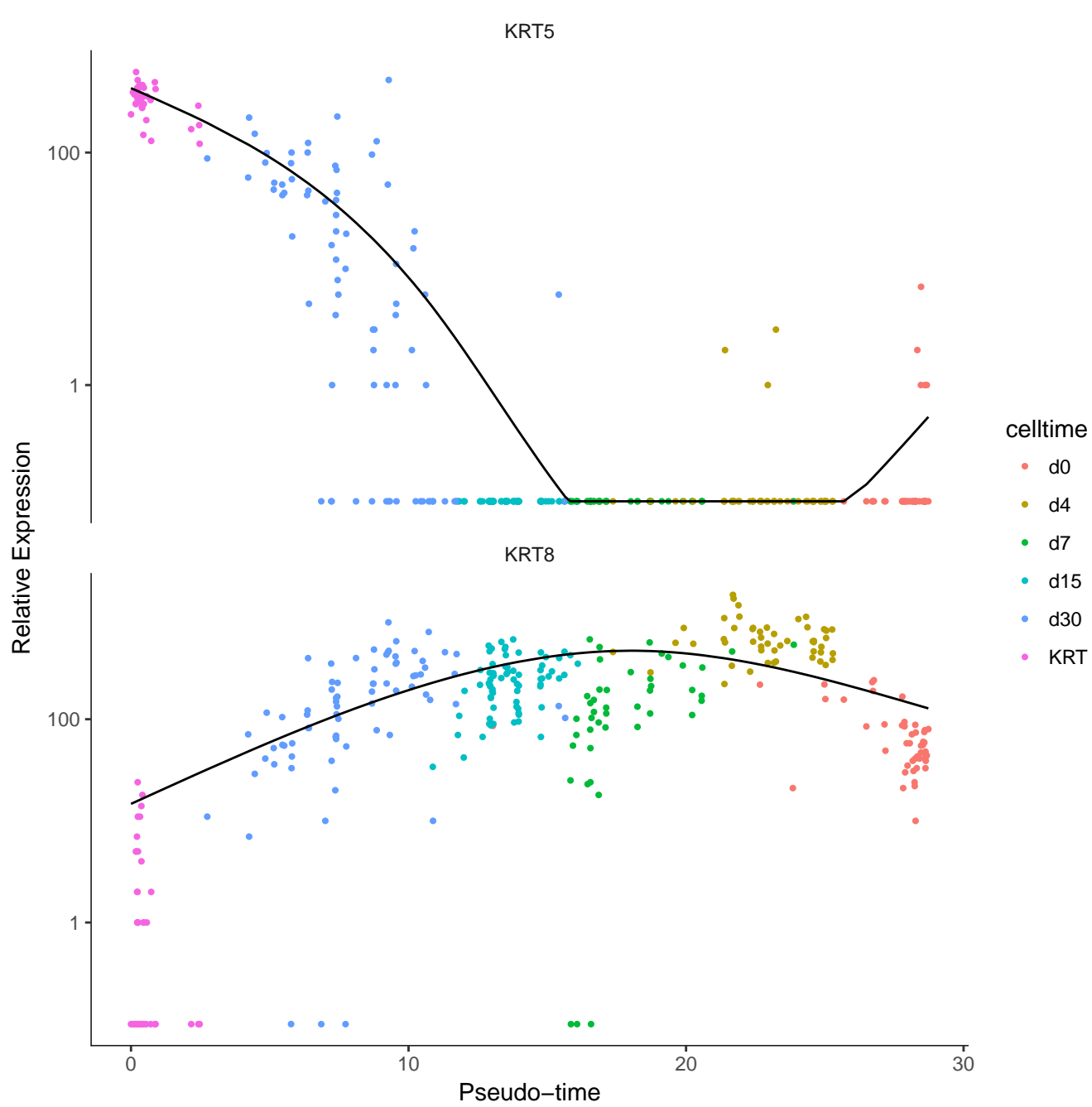
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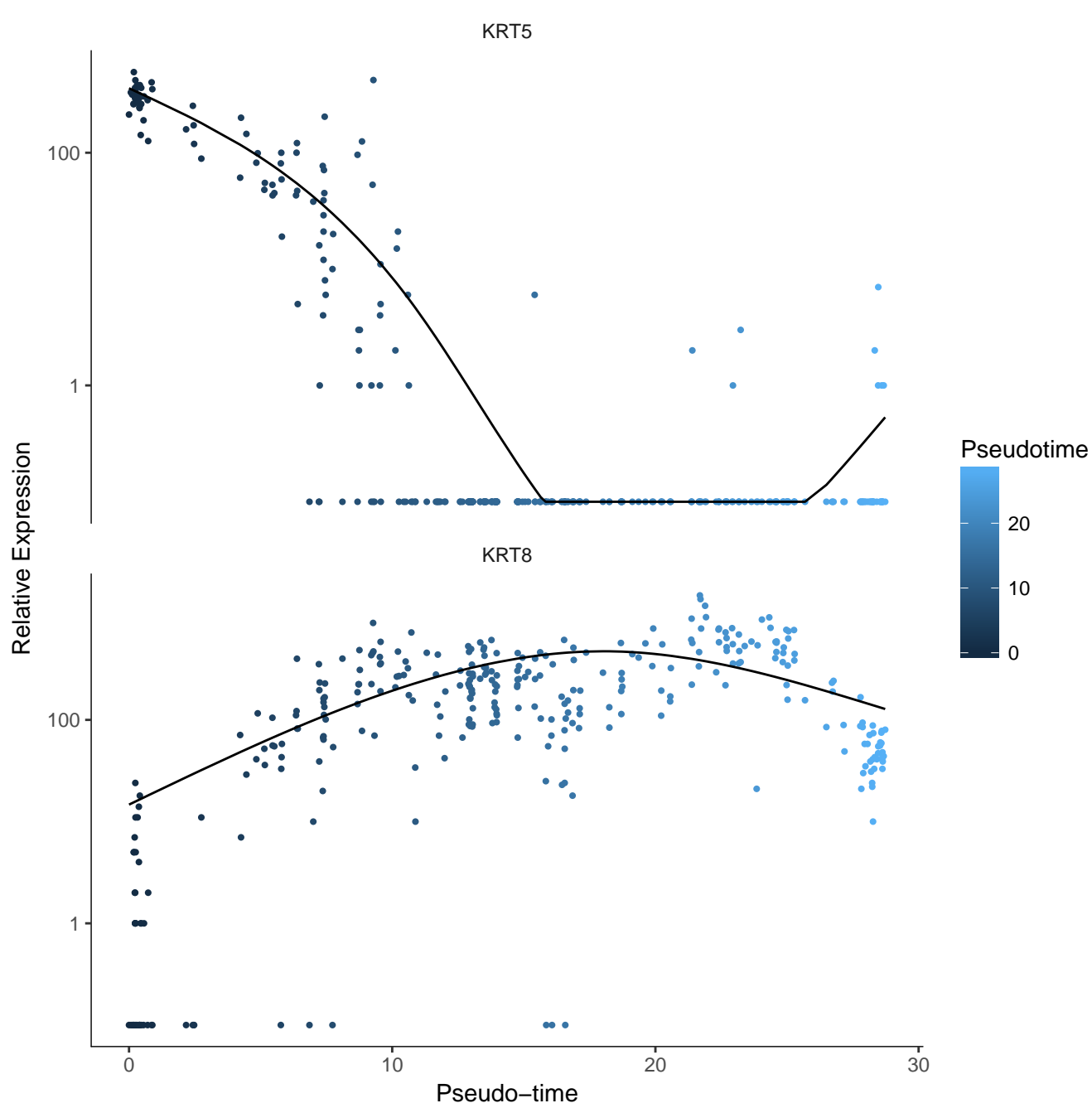


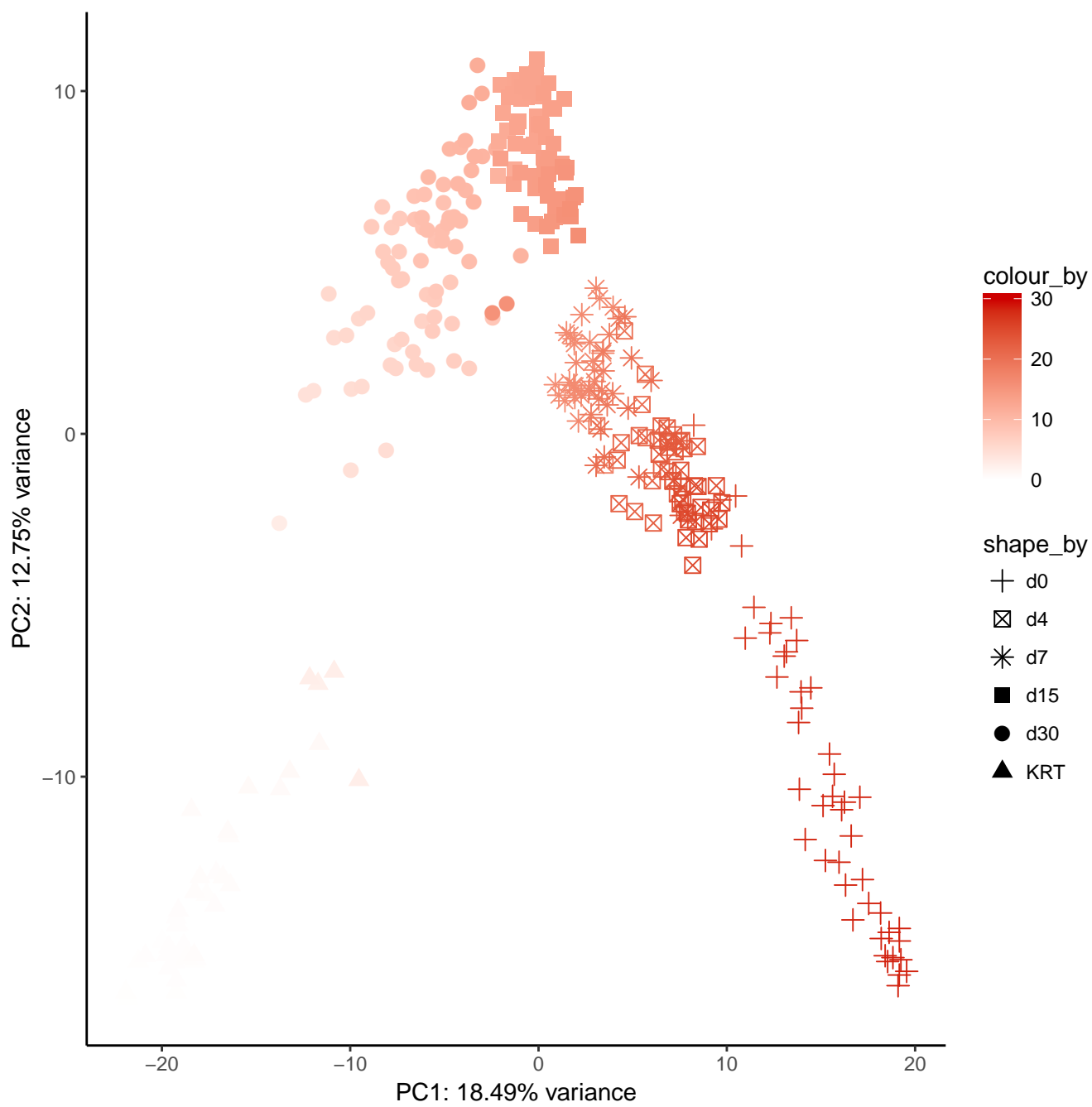
State 1 2 4 5

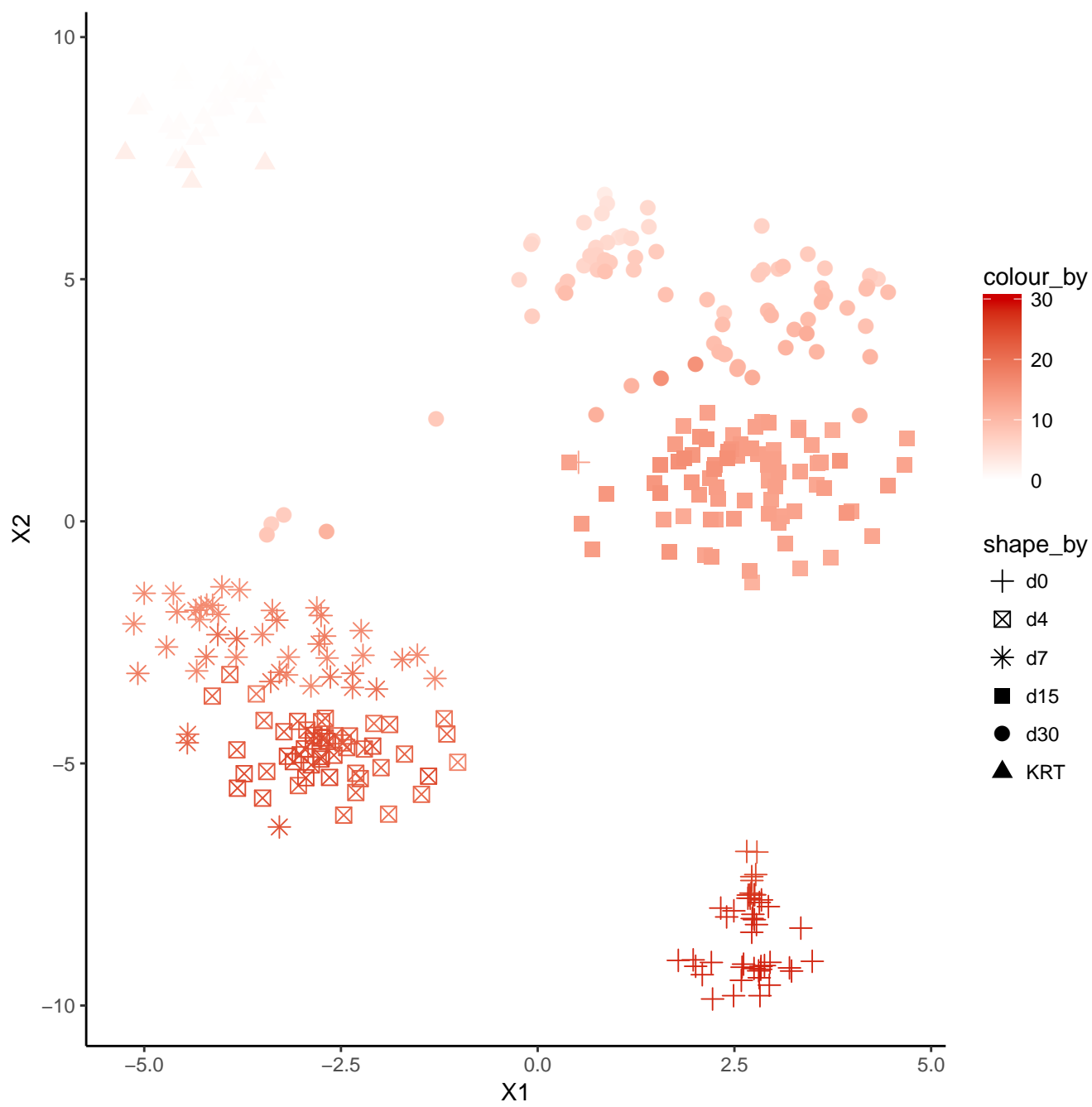


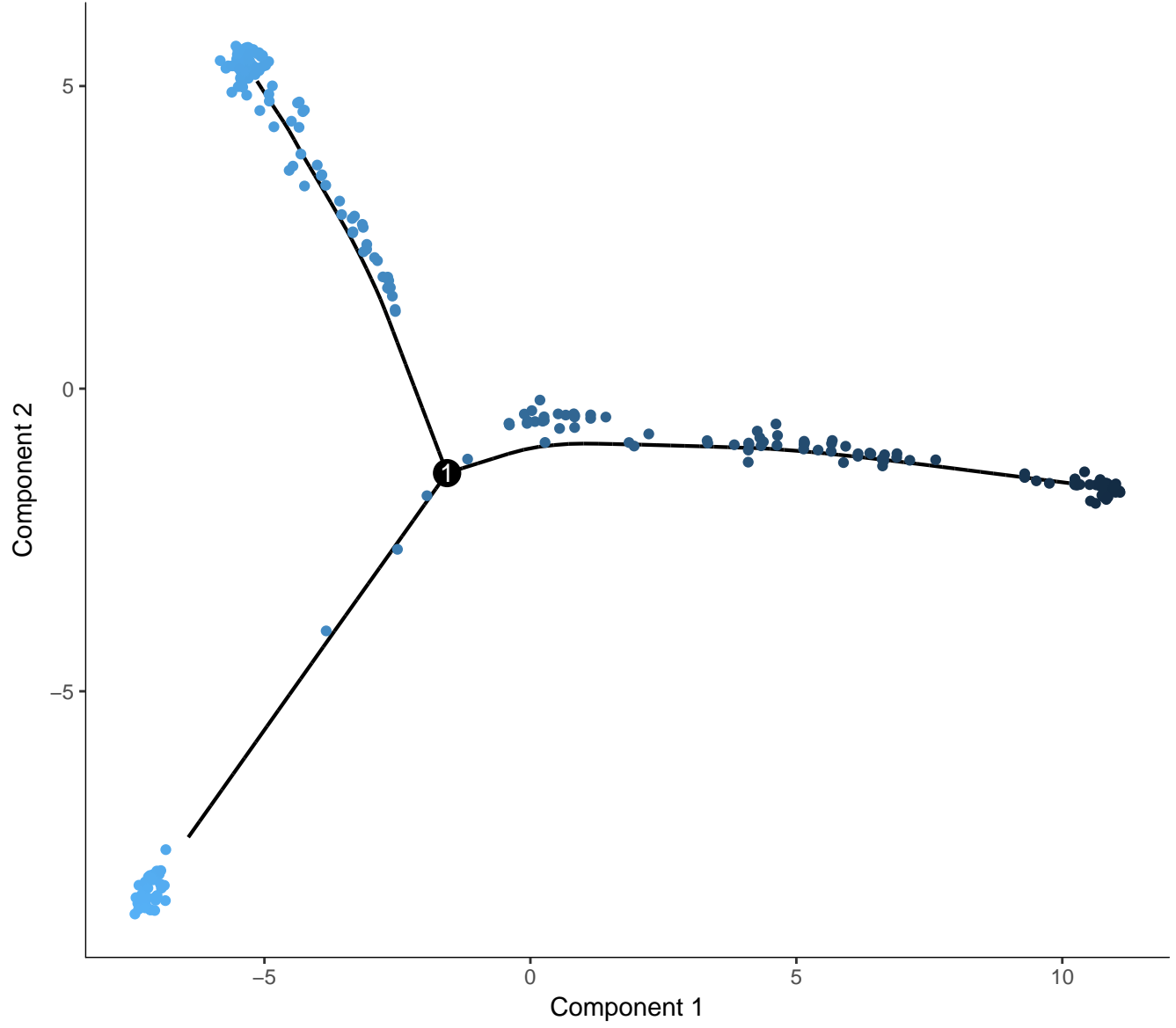
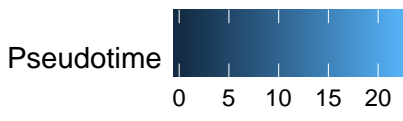












State 1 2 3

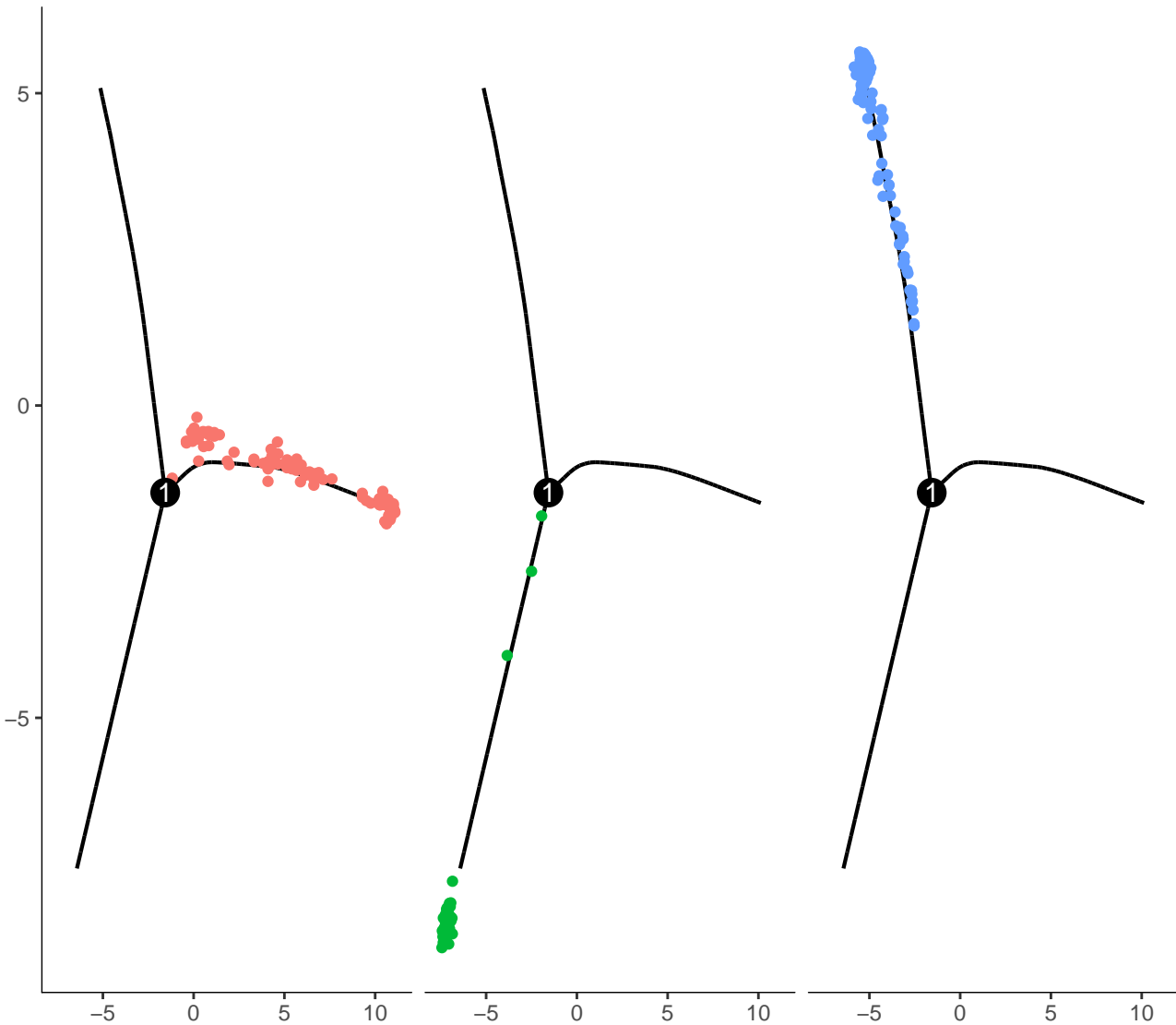
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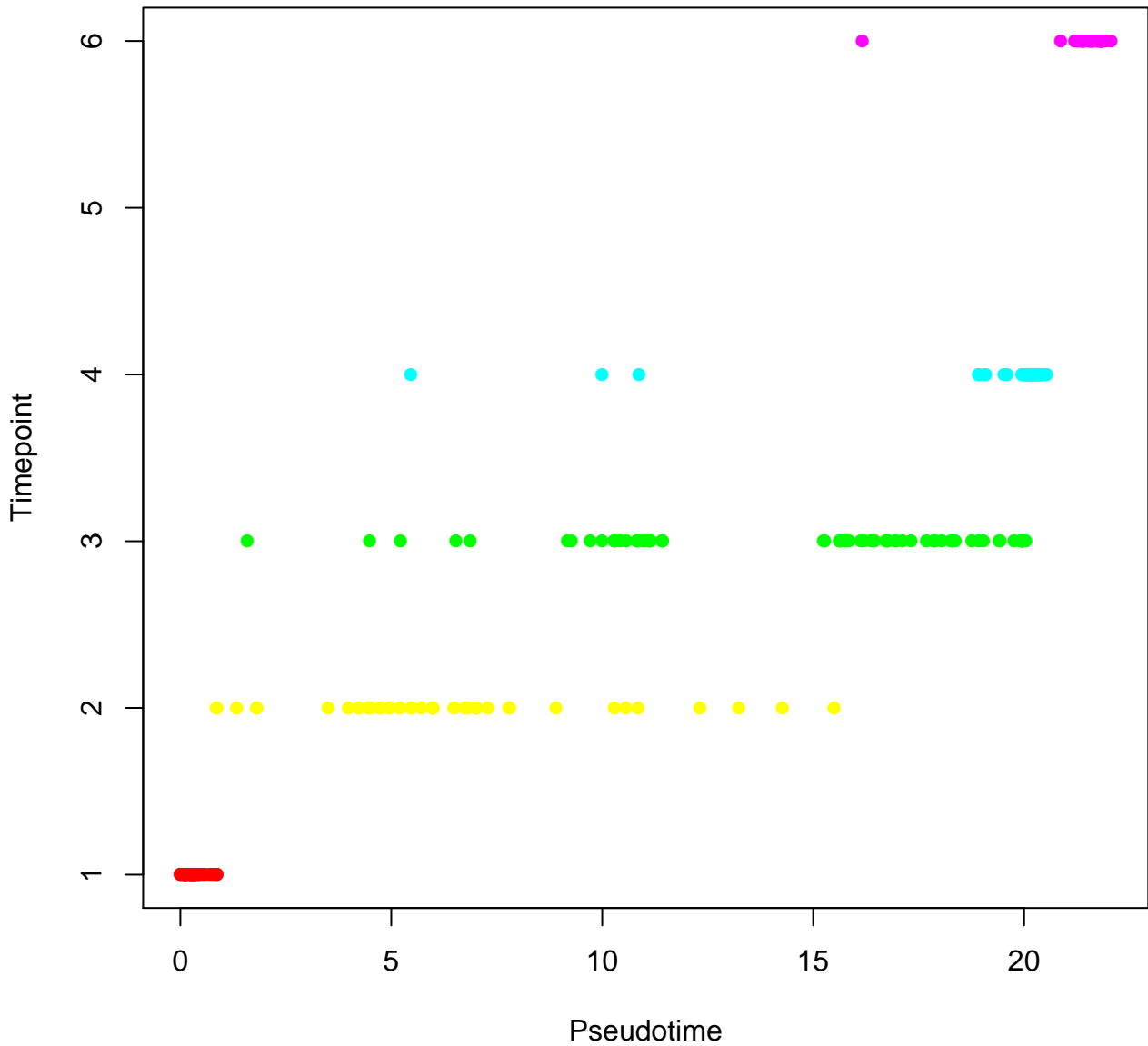
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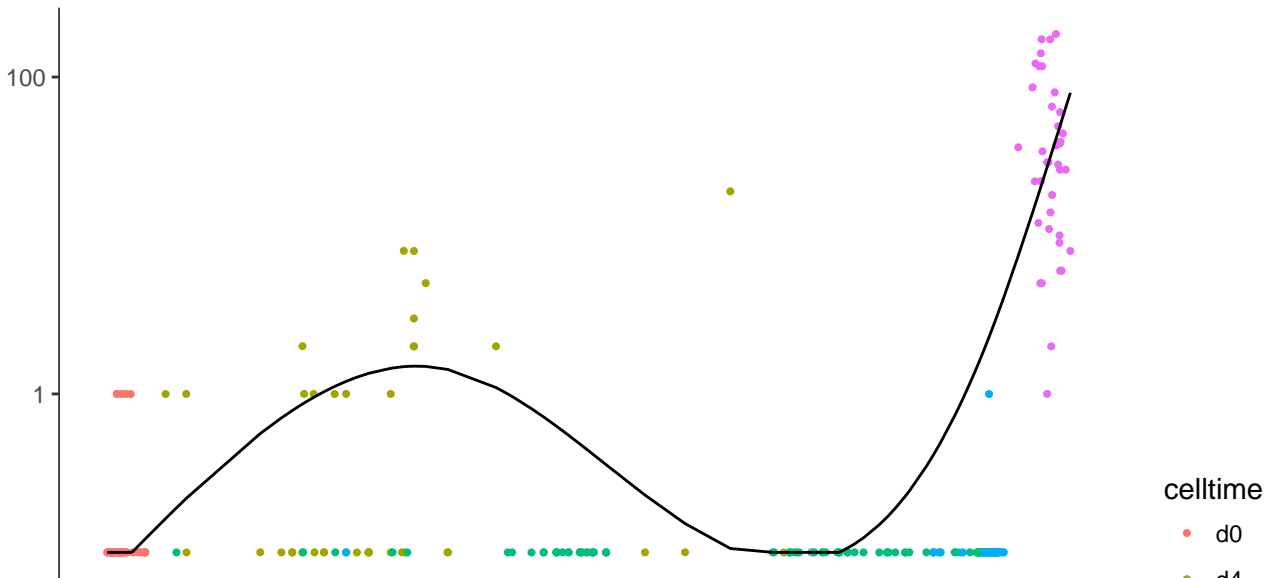
Component 2

Component 1

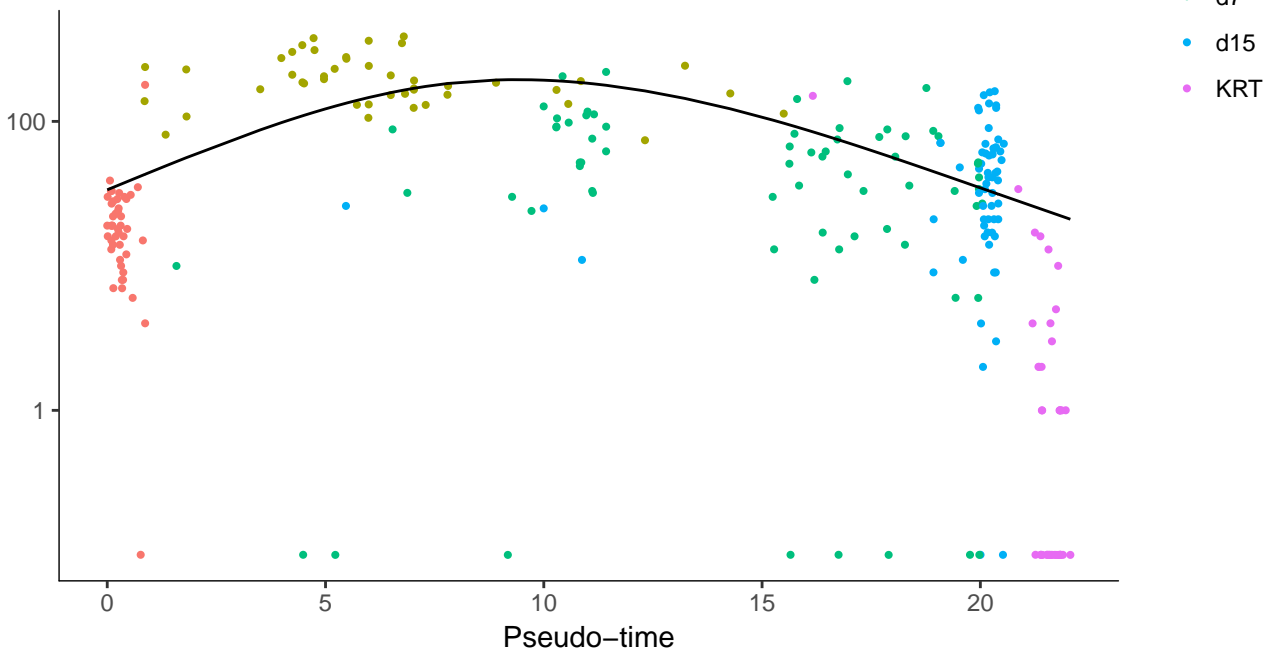


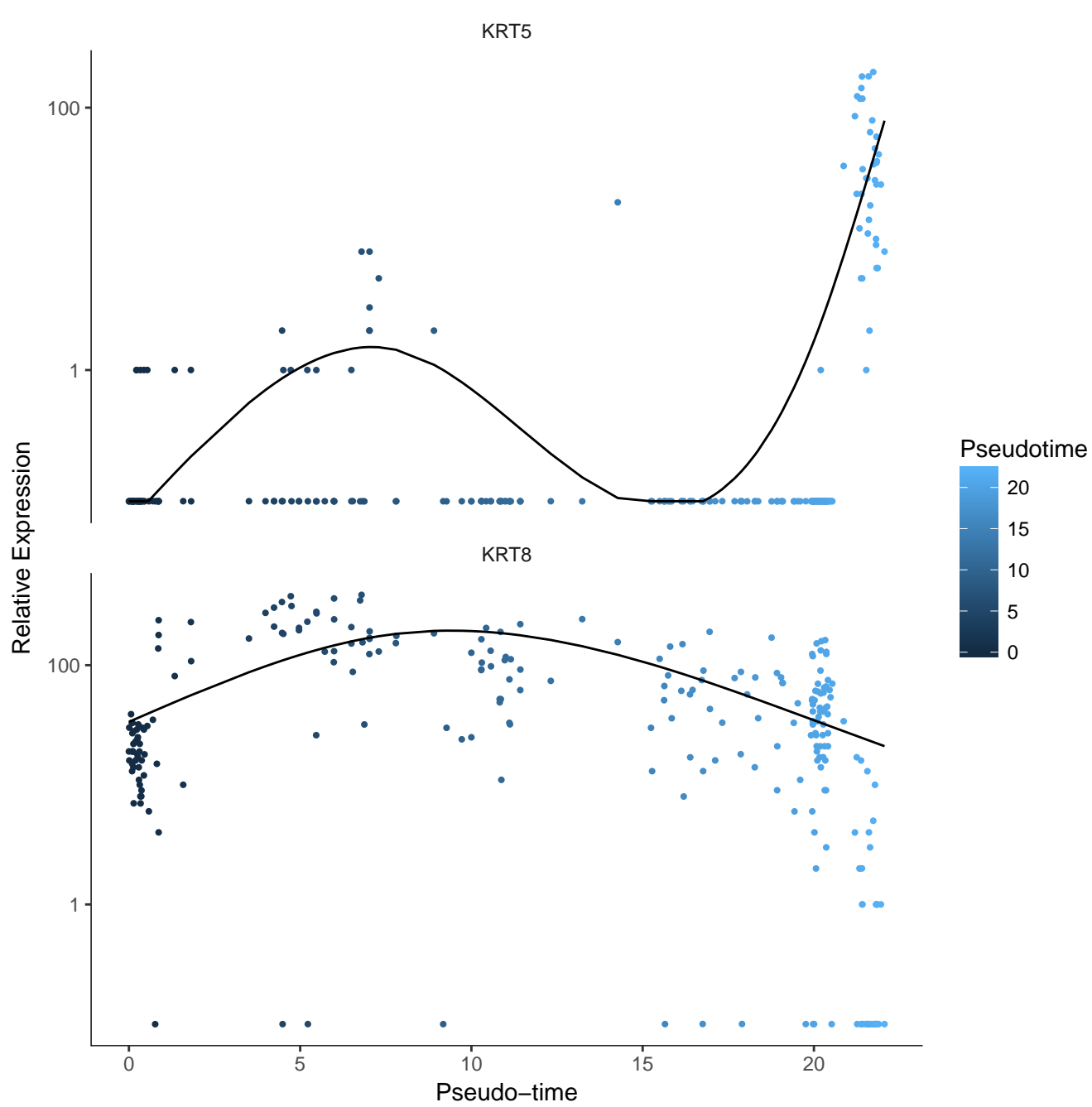


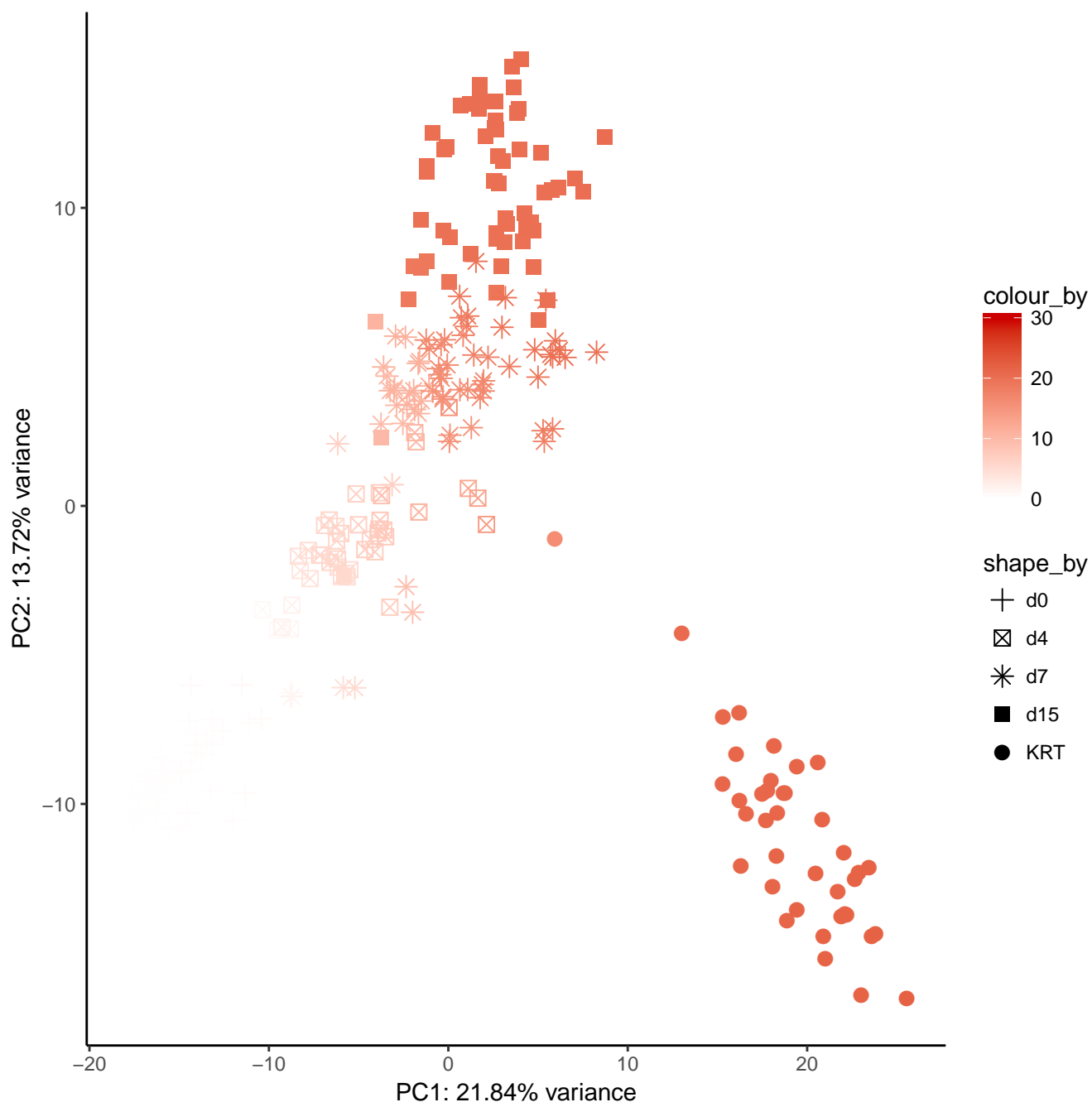
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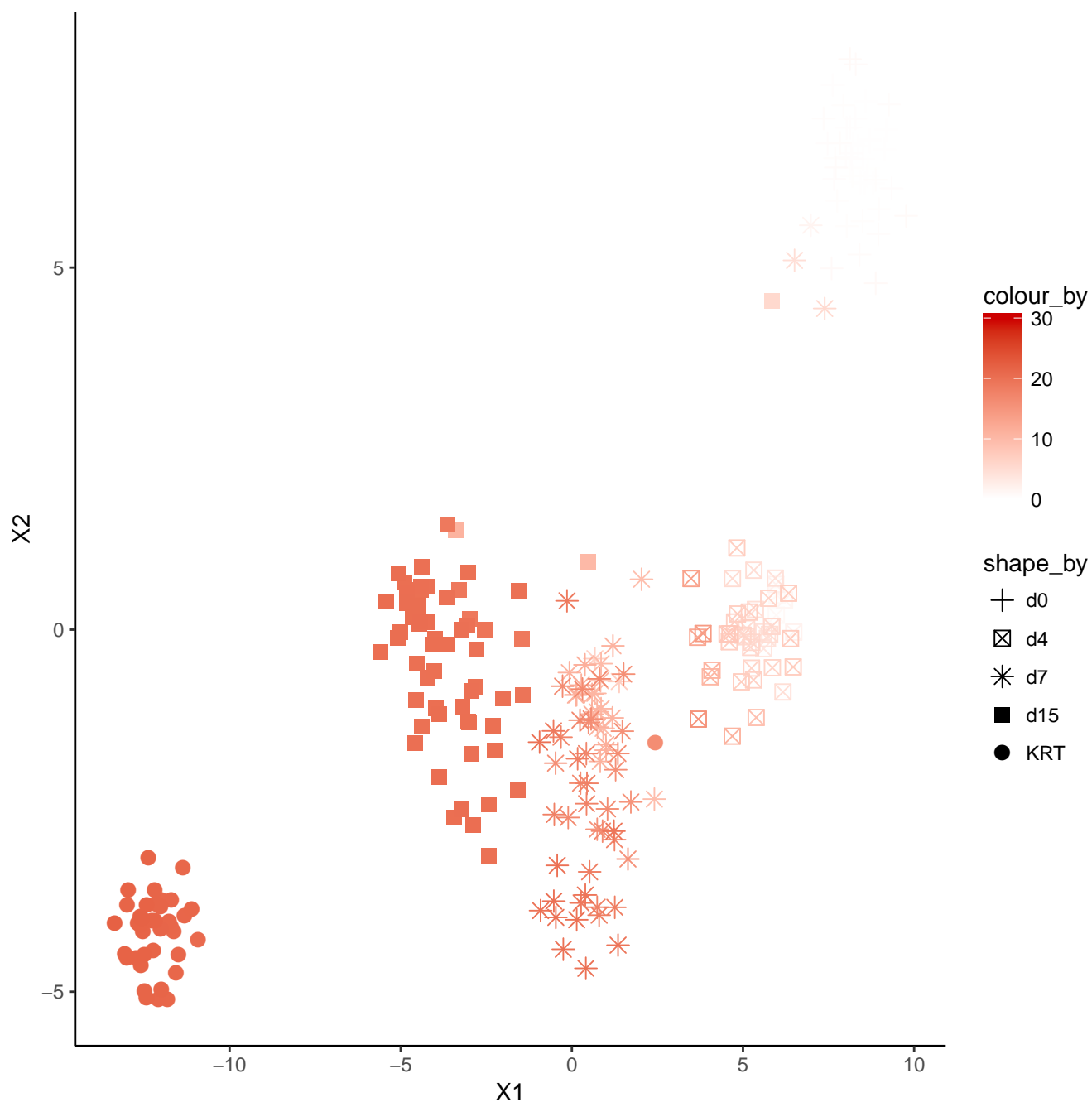


KRT8

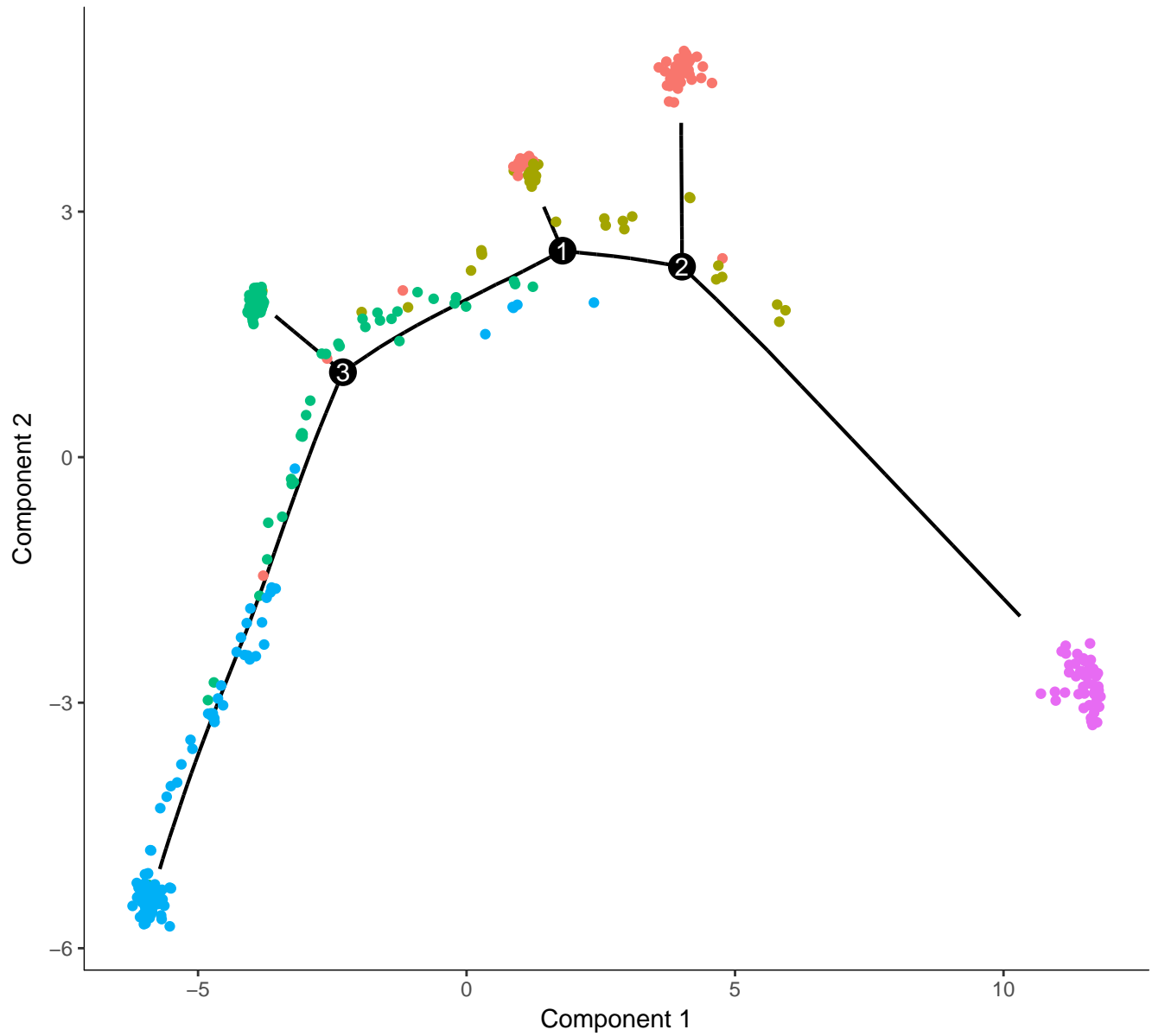


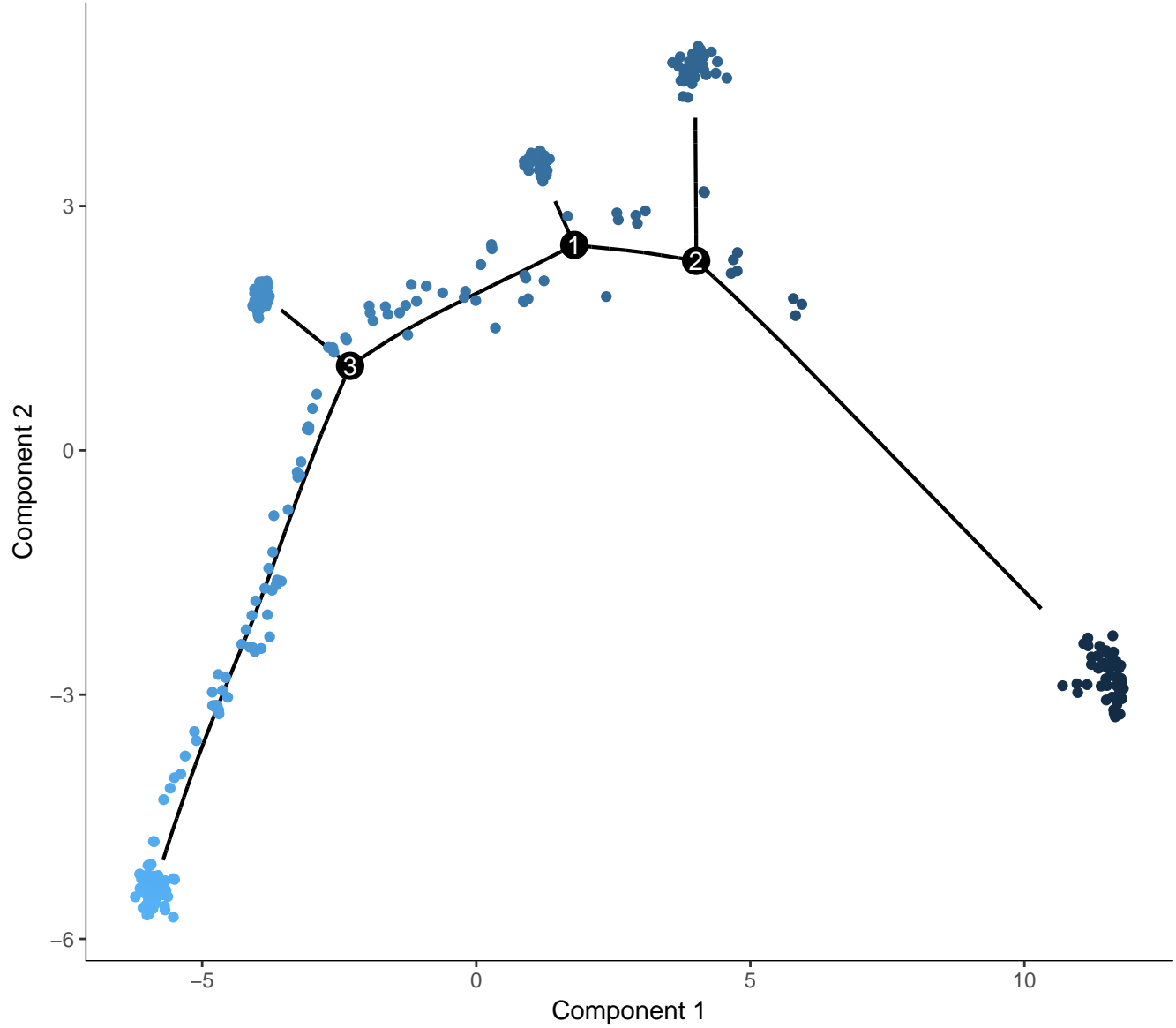
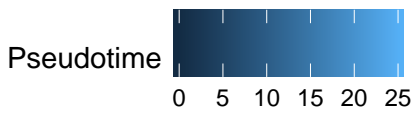




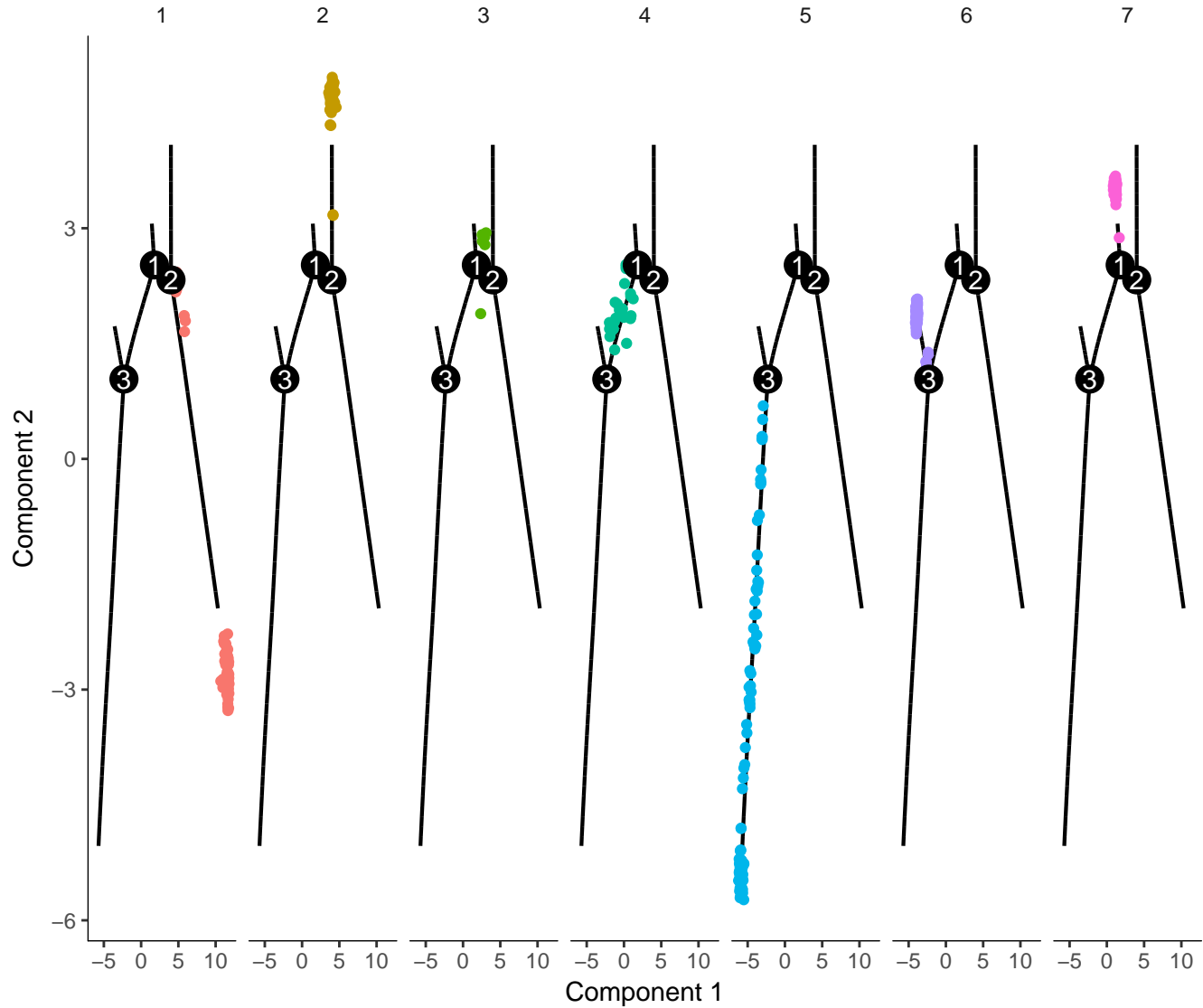


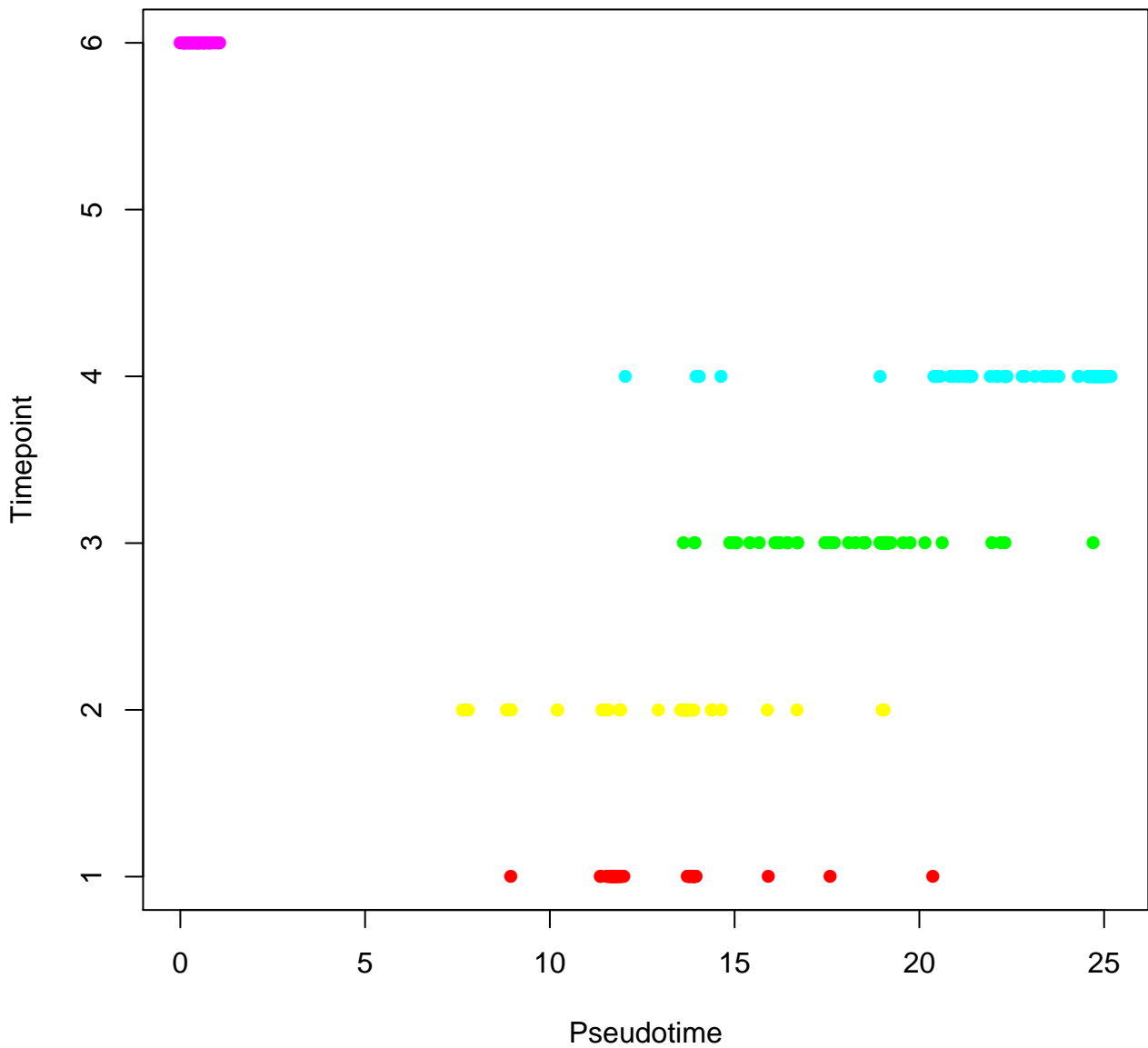
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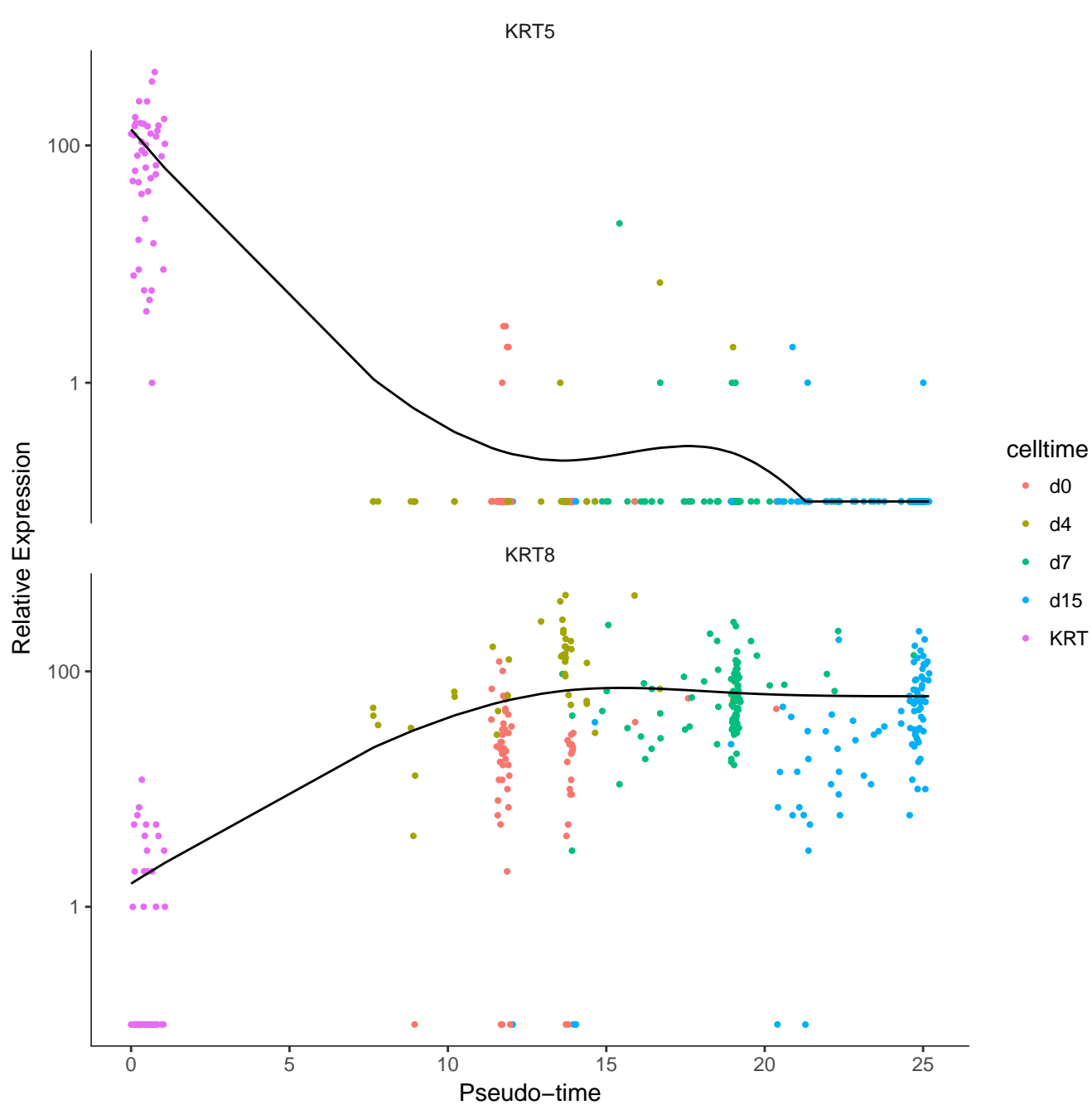


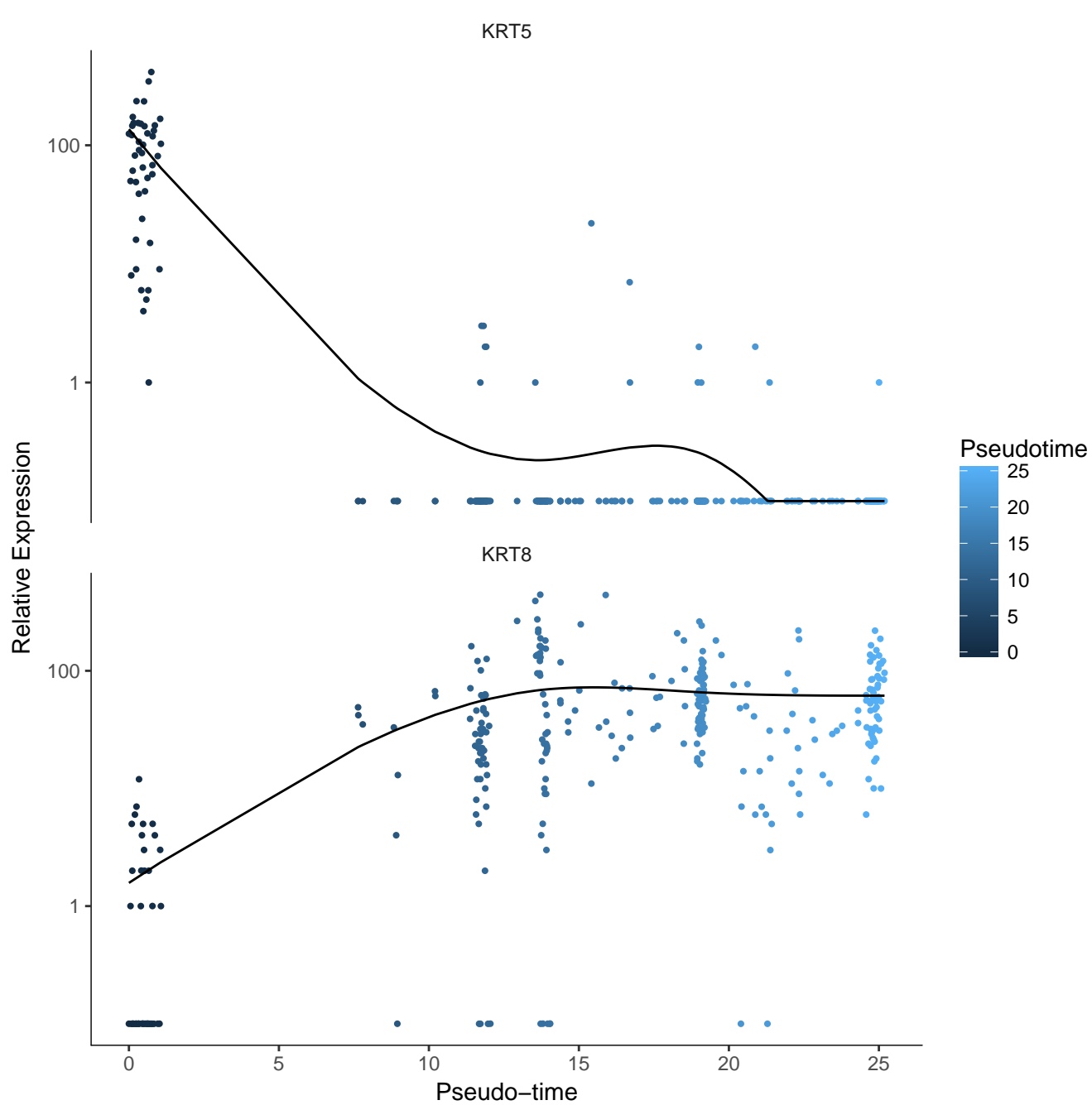


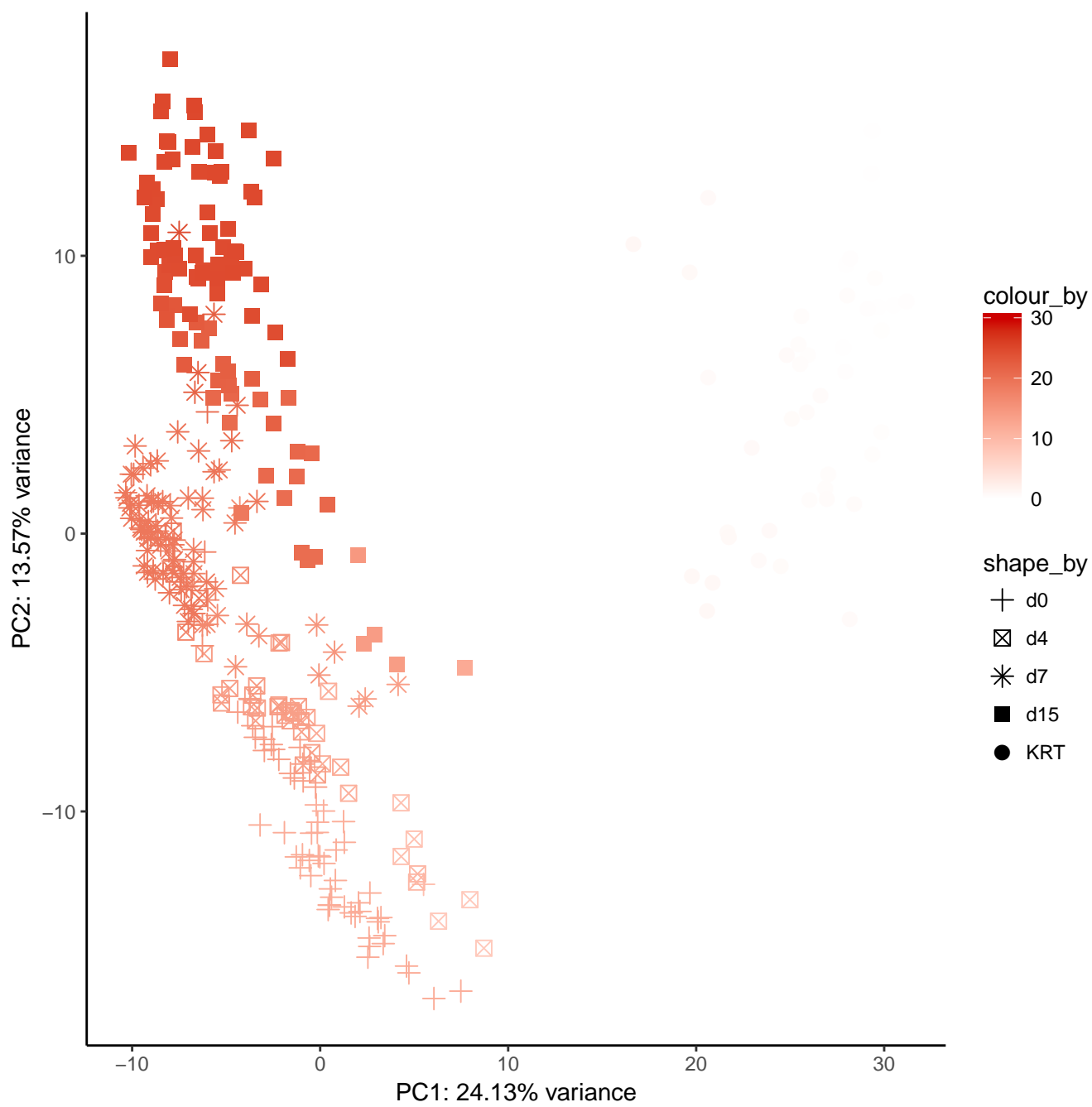
State
● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7

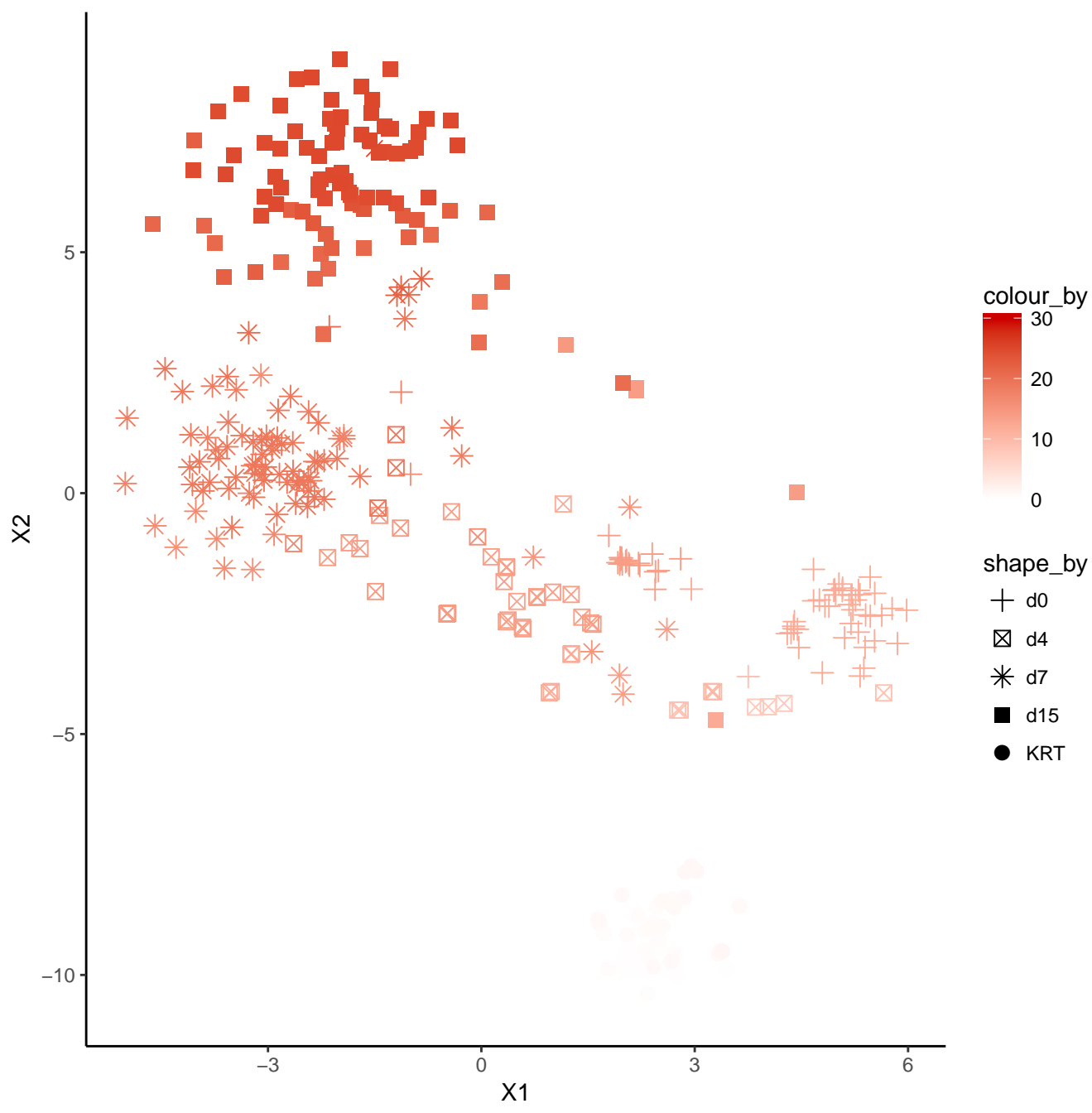






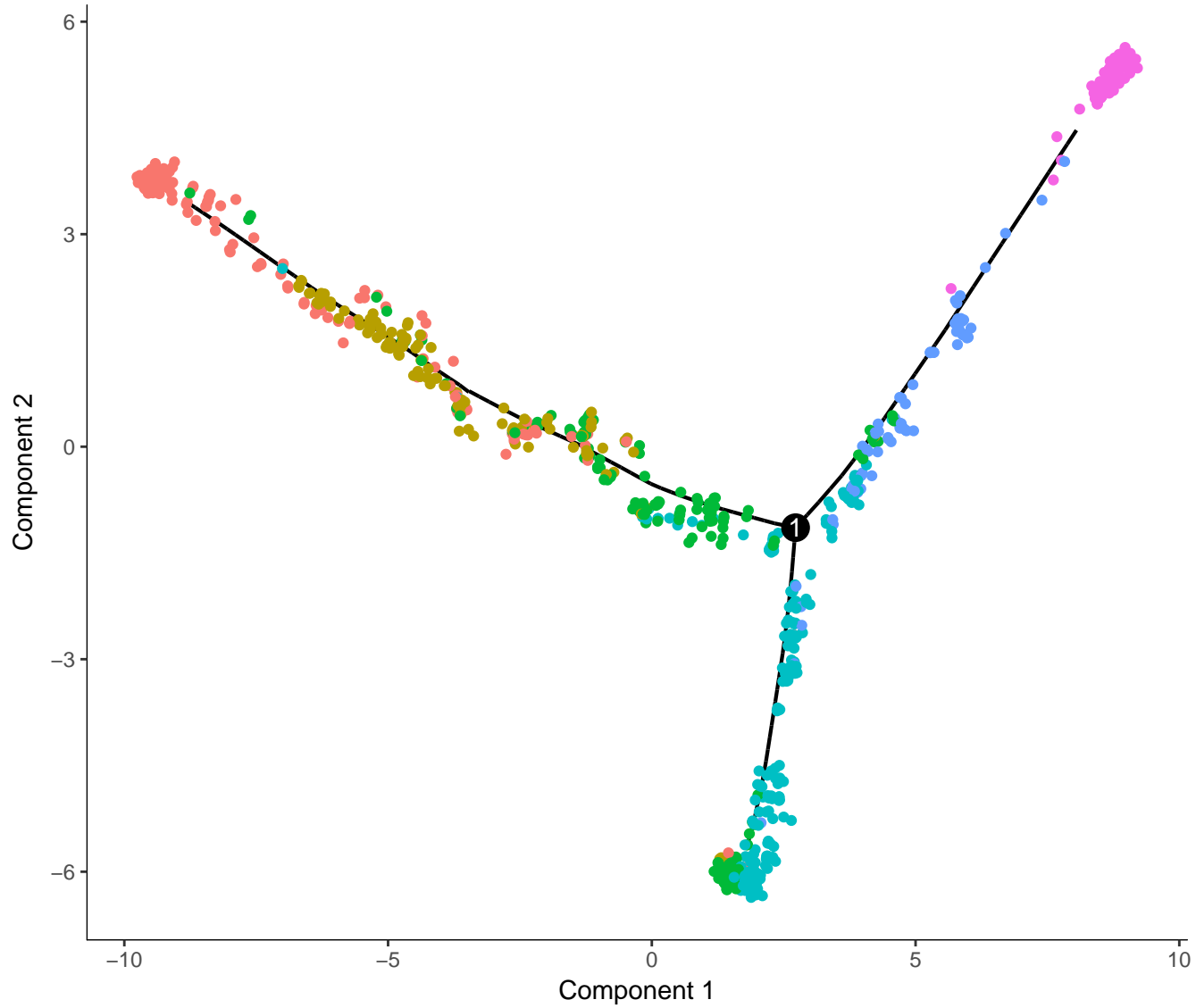


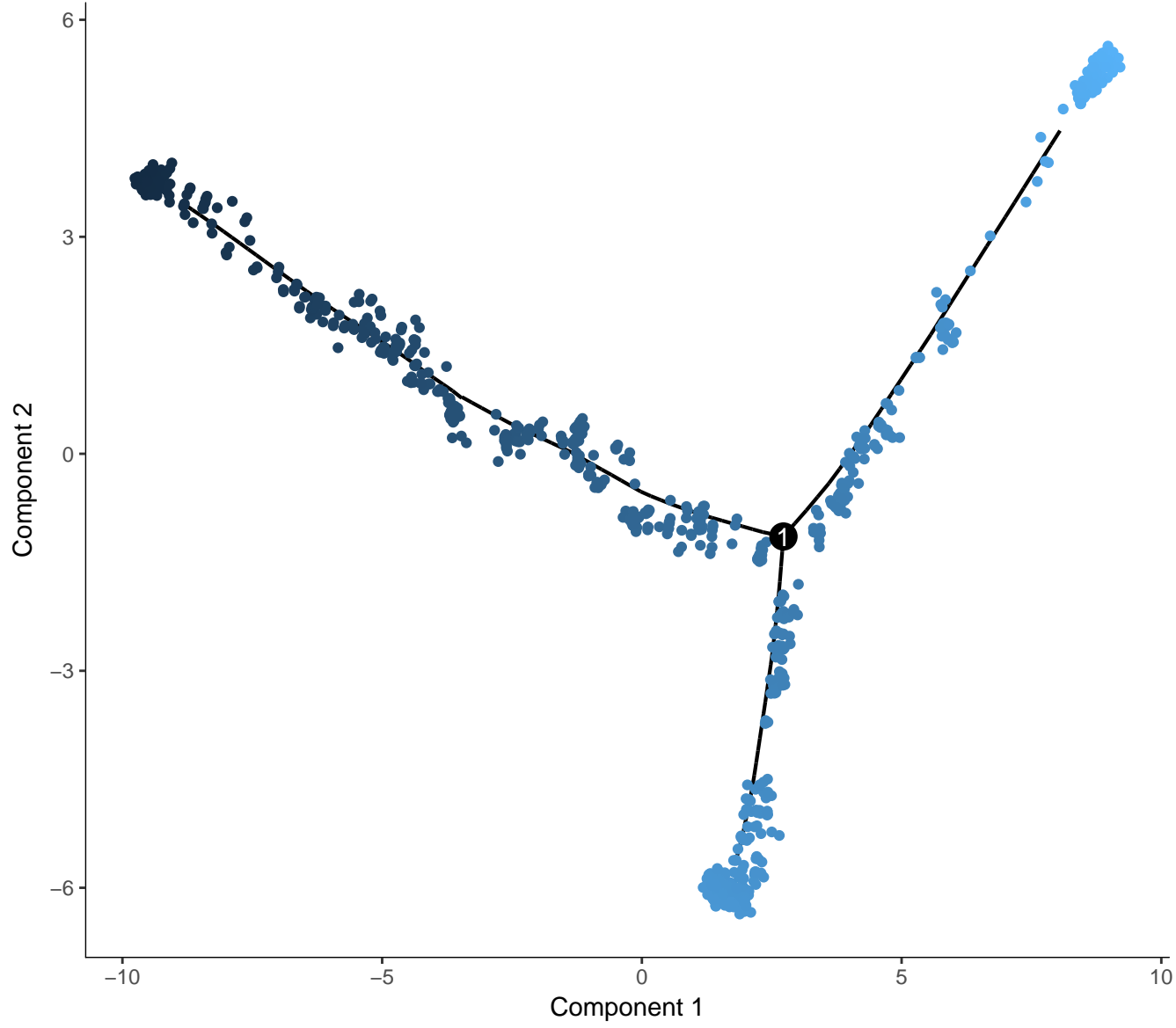
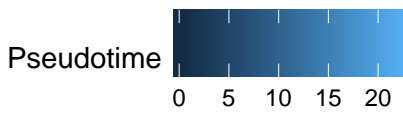




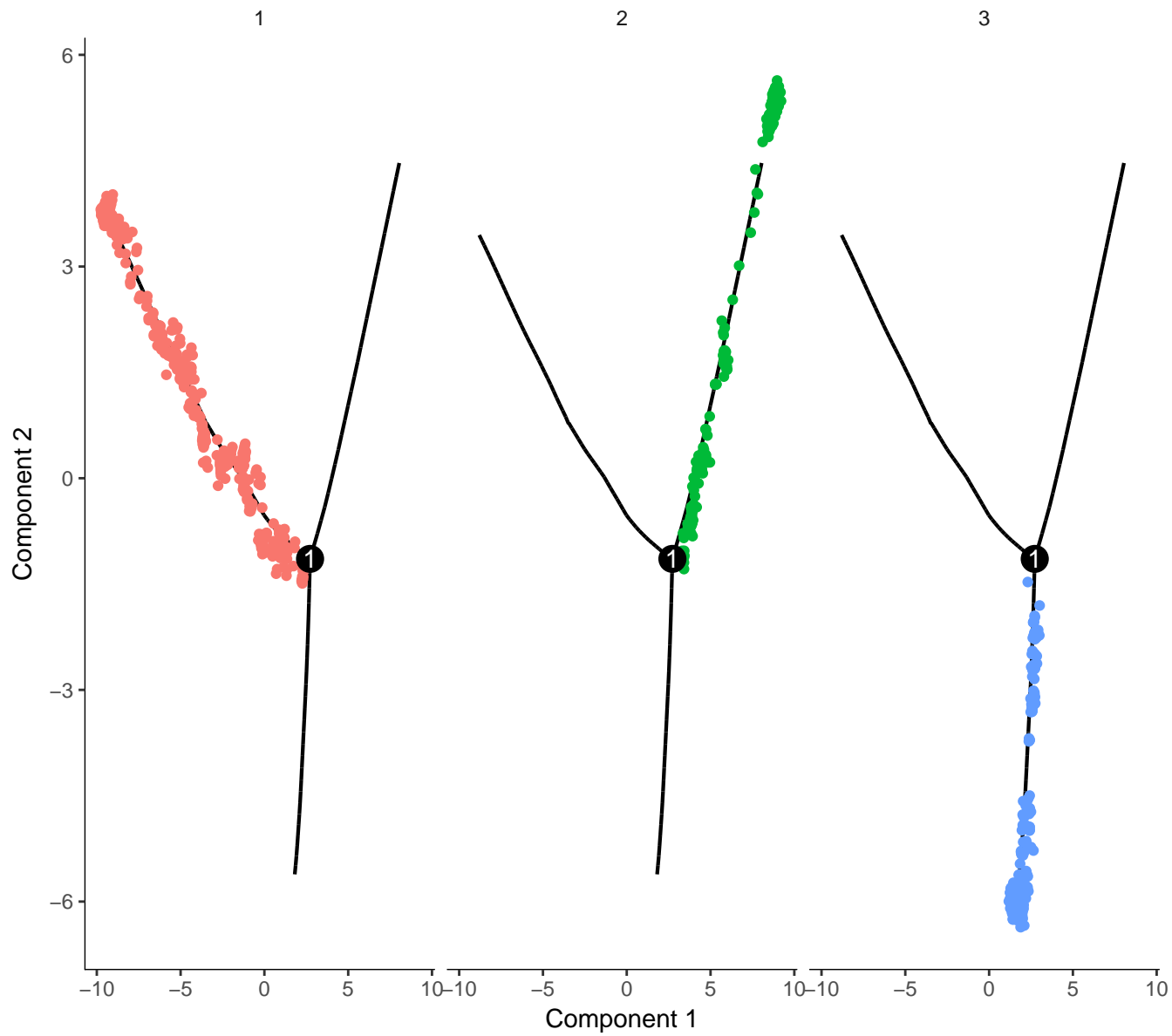
celltime

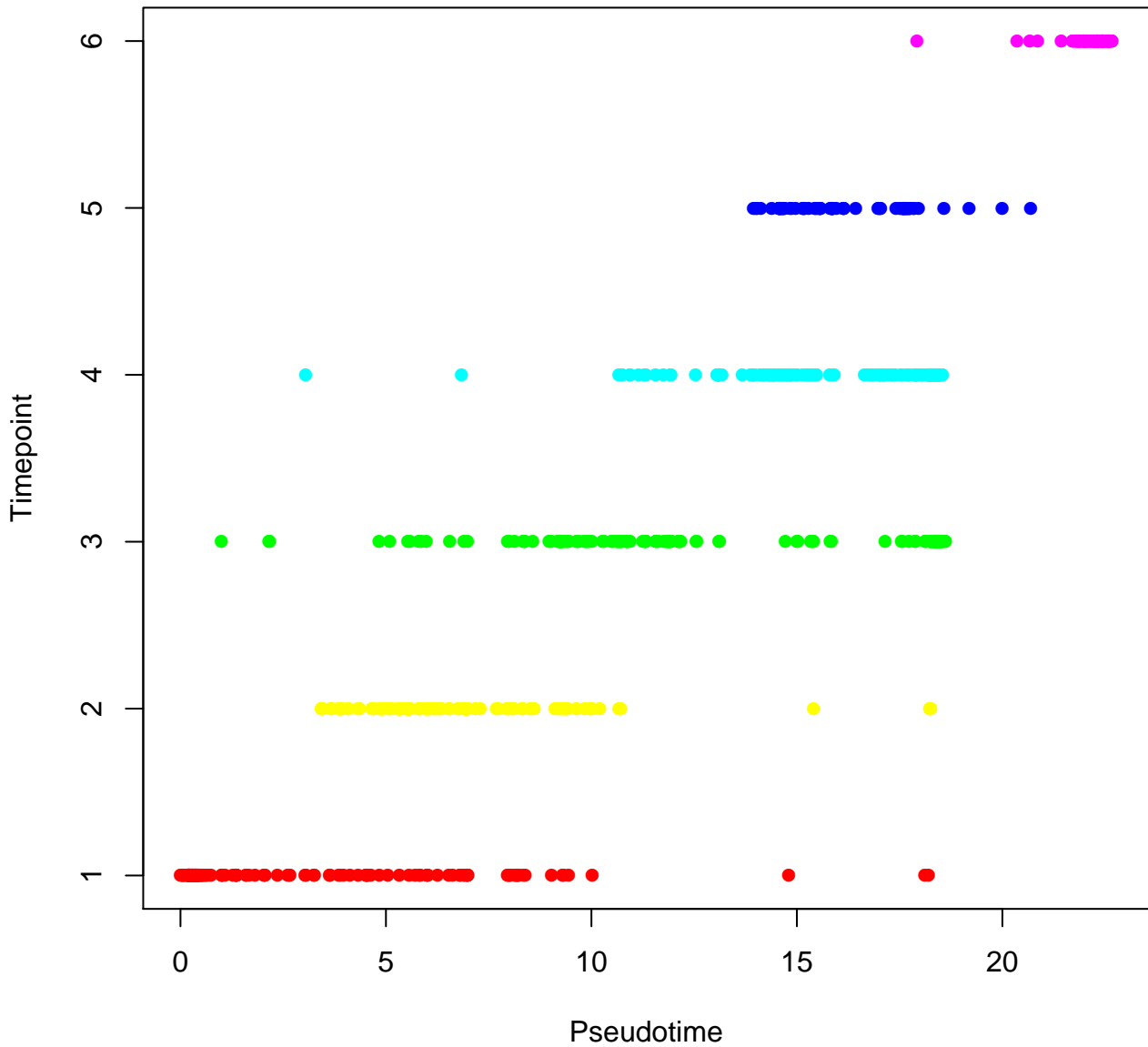
- d0
- d7
- d30
- d4
- d15
- KRT



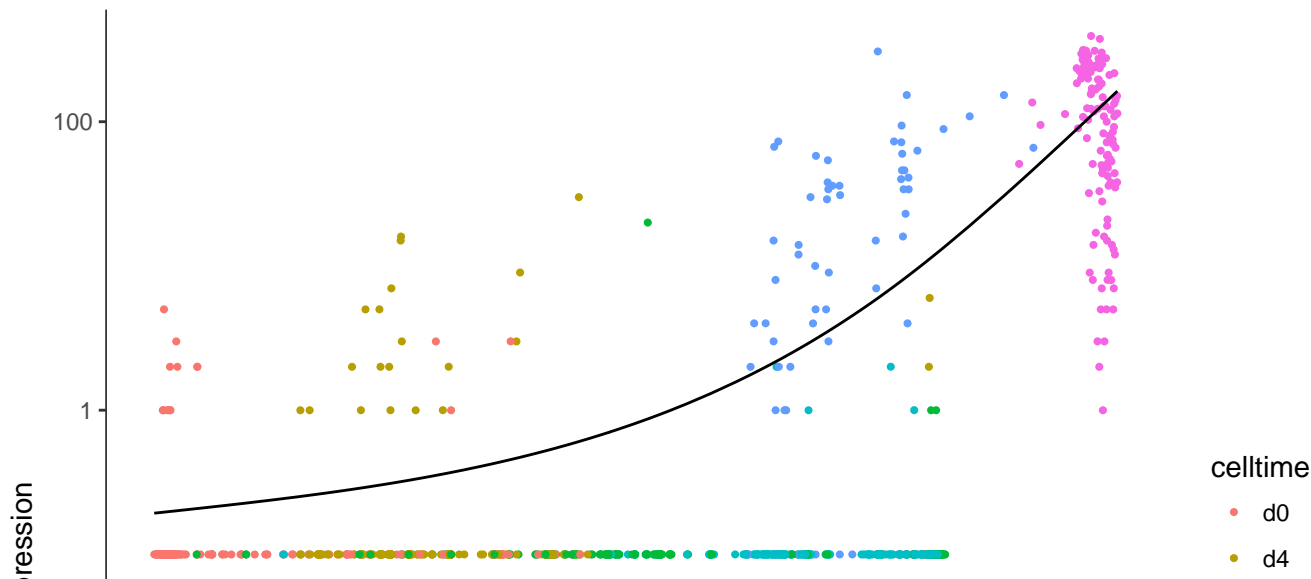


State 1 2 3





KRT5



KRT8

