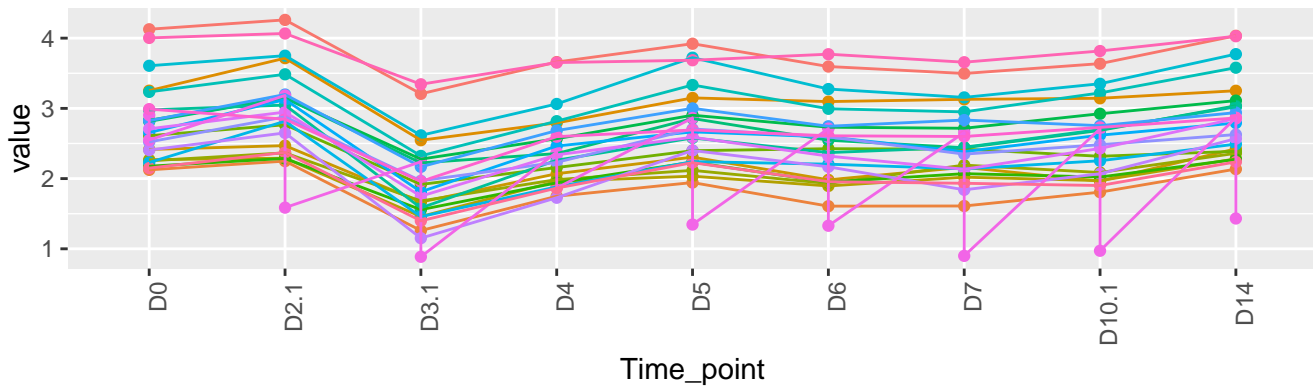
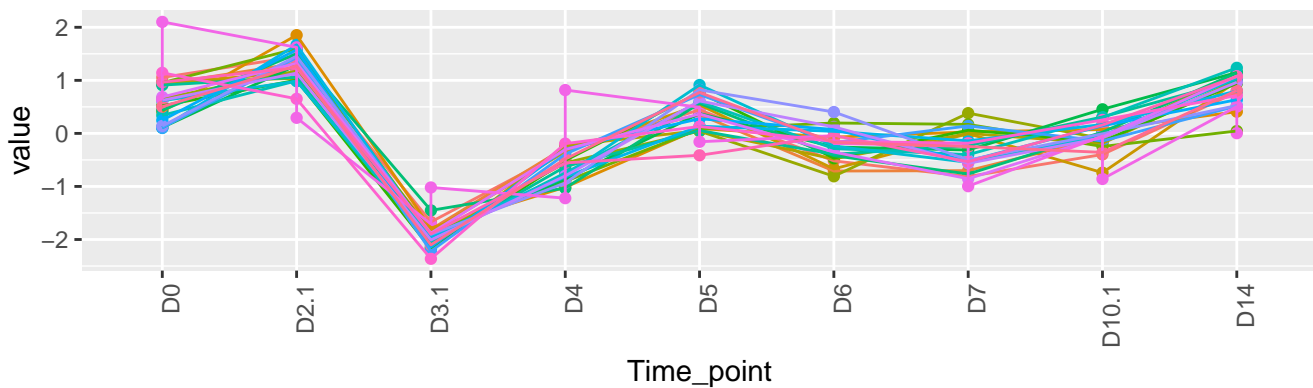


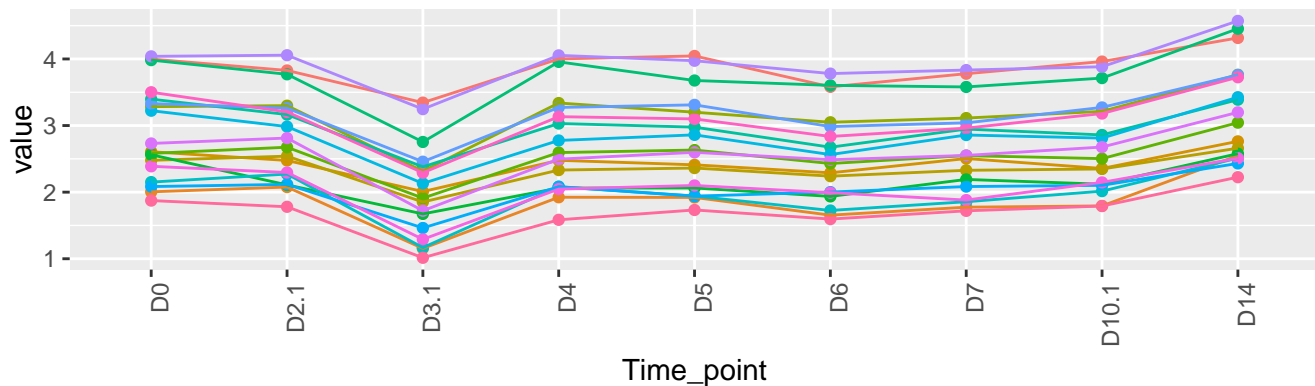
24 genes – 90%–original



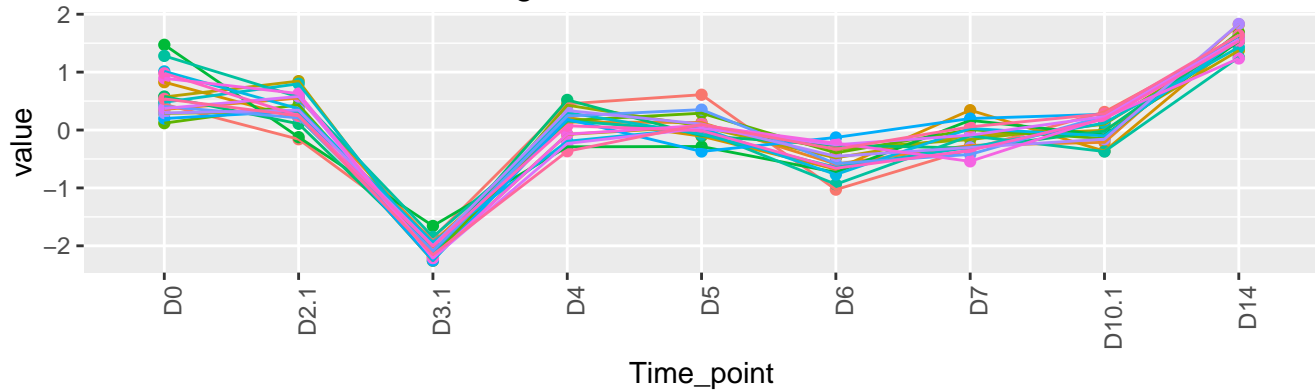
24 genes – 90%–standardized



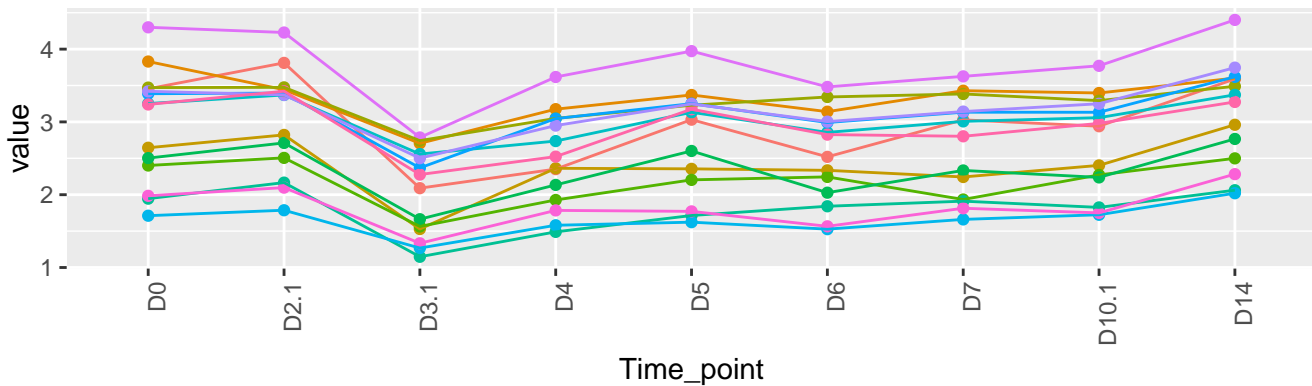
18 genes – 90%–original



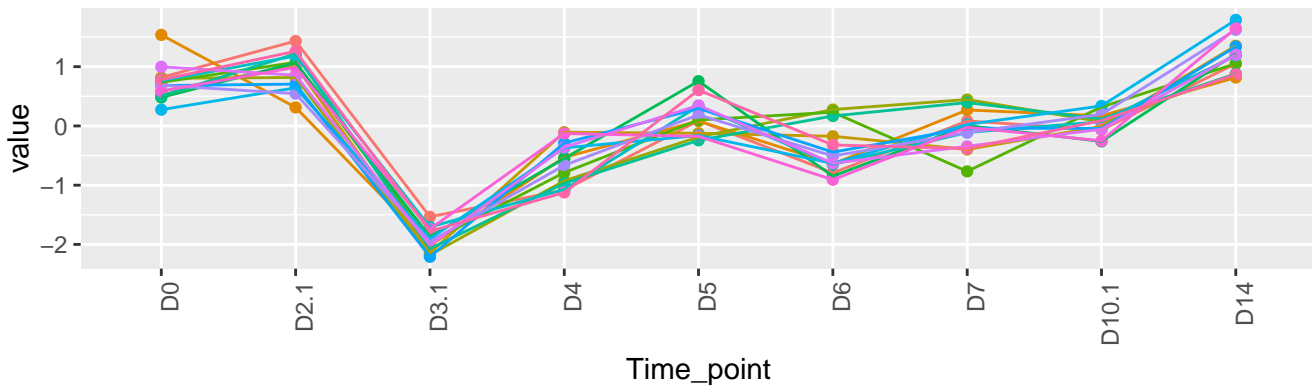
18 genes – 90%–standardized



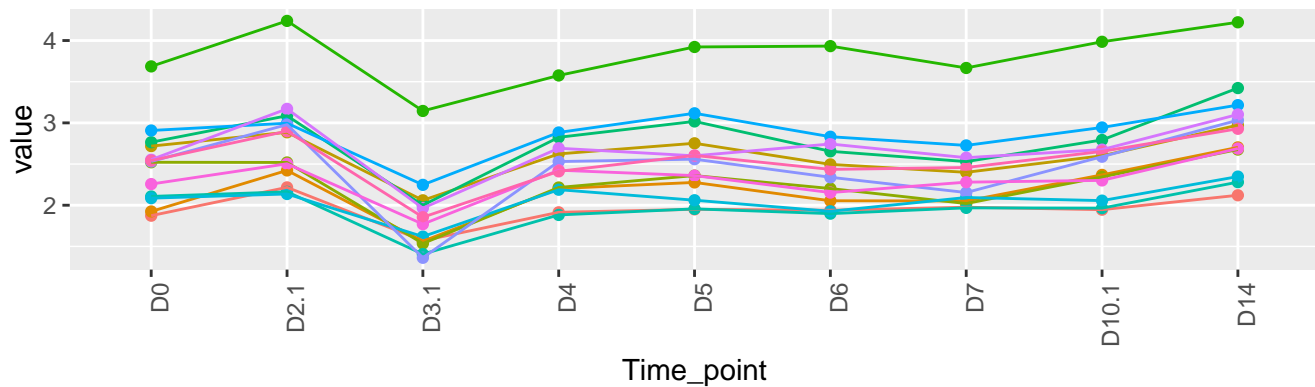
14 genes – 90%–original



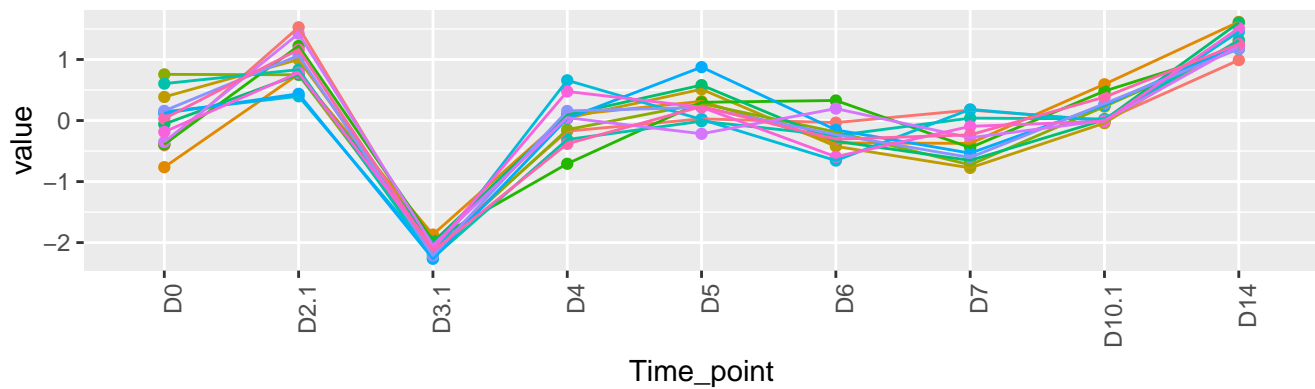
14 genes – 90%–standardized



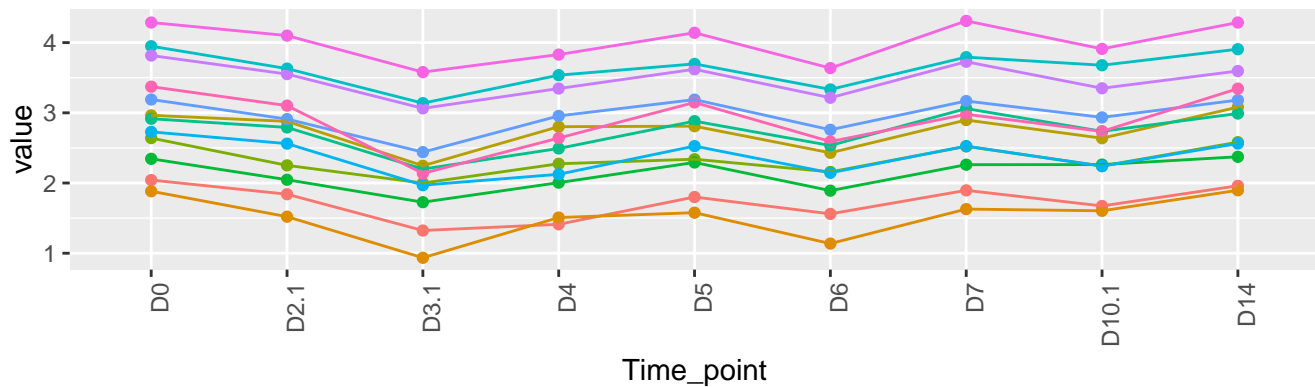
13 genes – 90%–original



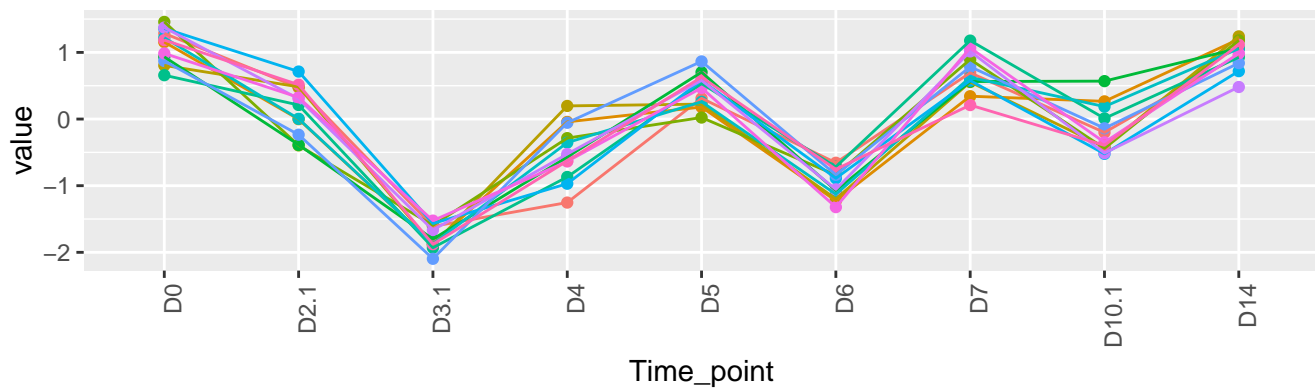
13 genes – 90%–standardized



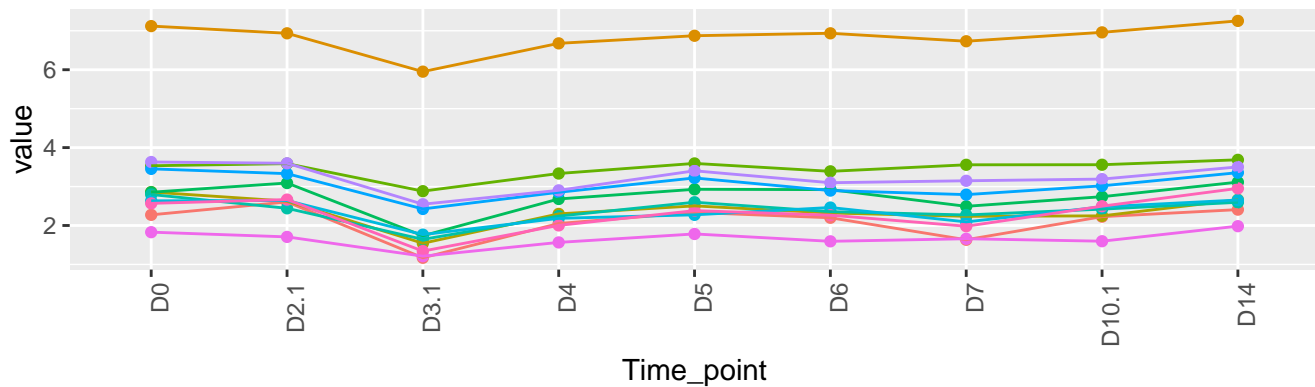
12 genes – 90%–original



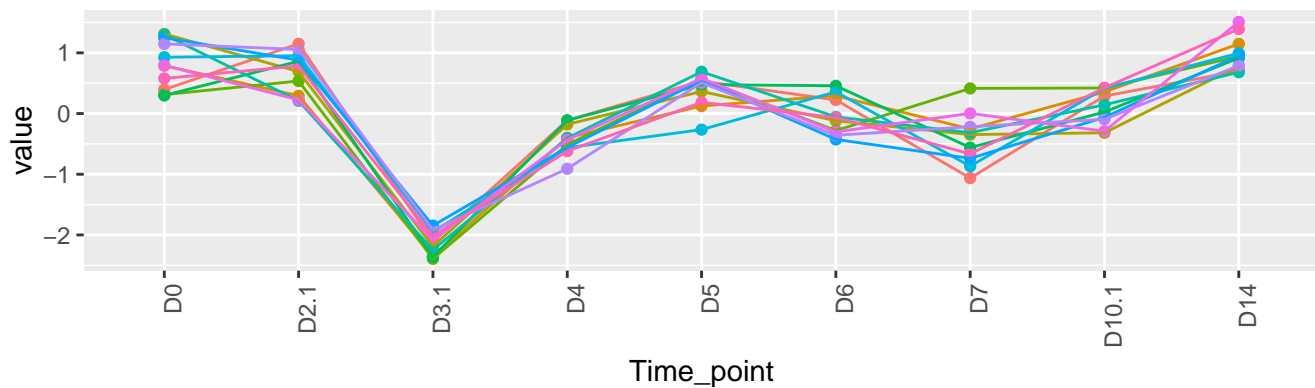
12 genes – 90%–standardized



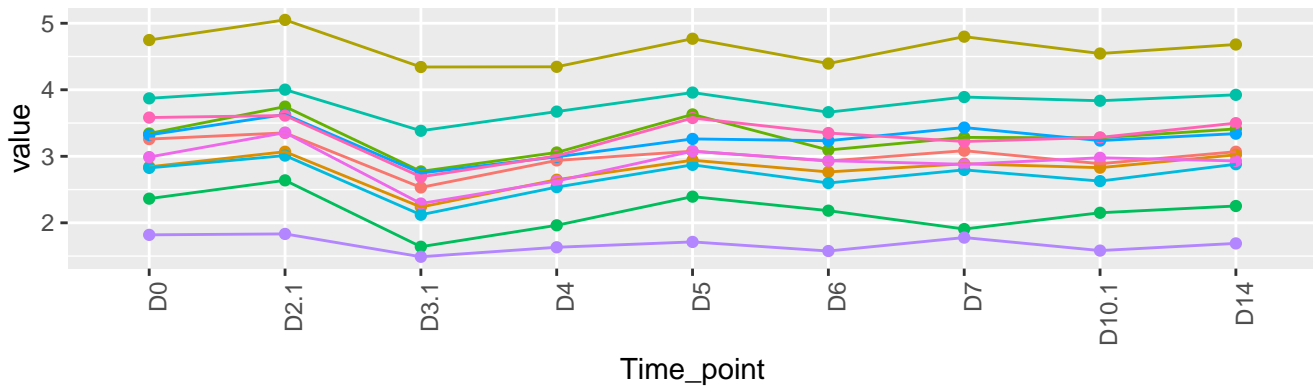
11 genes – 90%–original



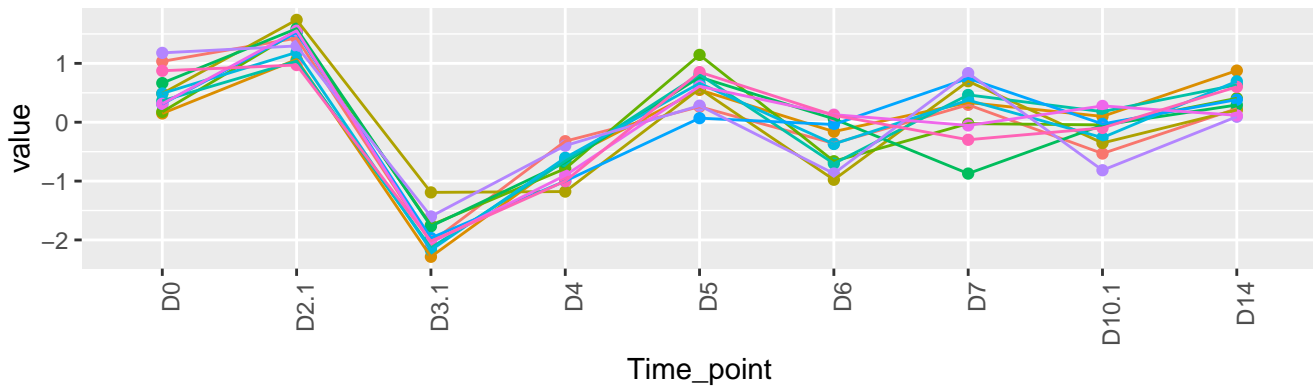
11 genes – 90%–standardized



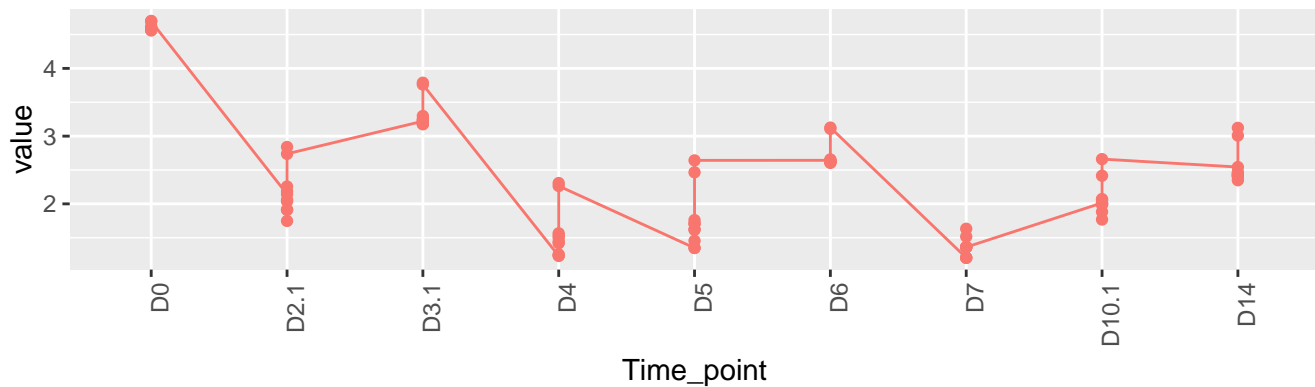
11 genes – 90%–original



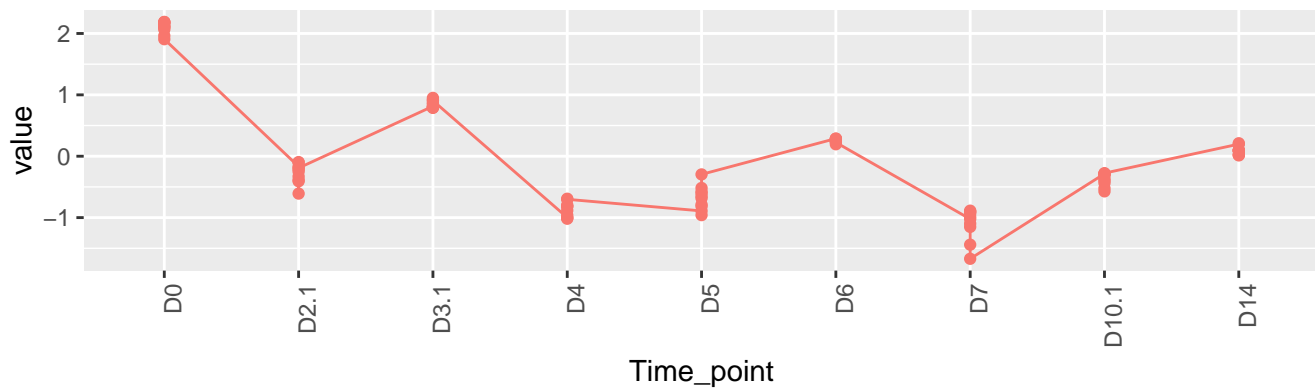
11 genes – 90%–standardized



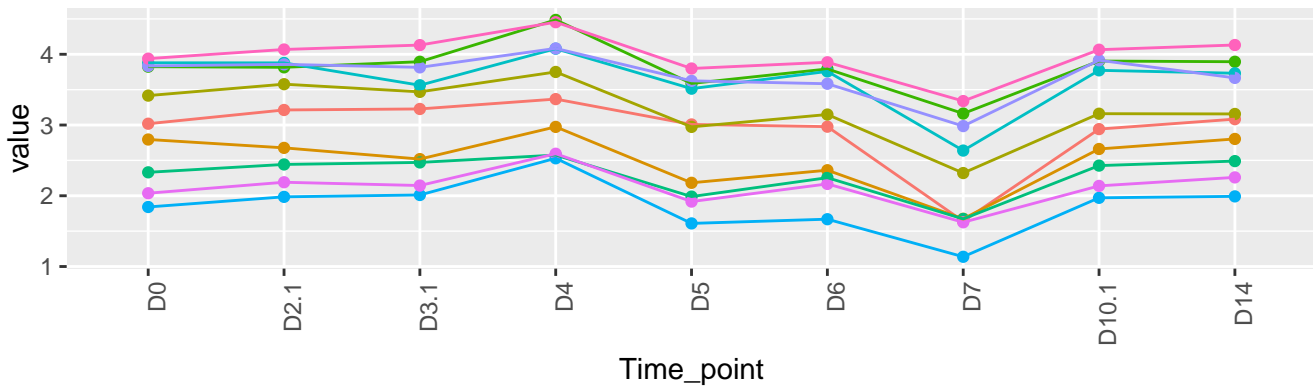
10 genes – 90%–original



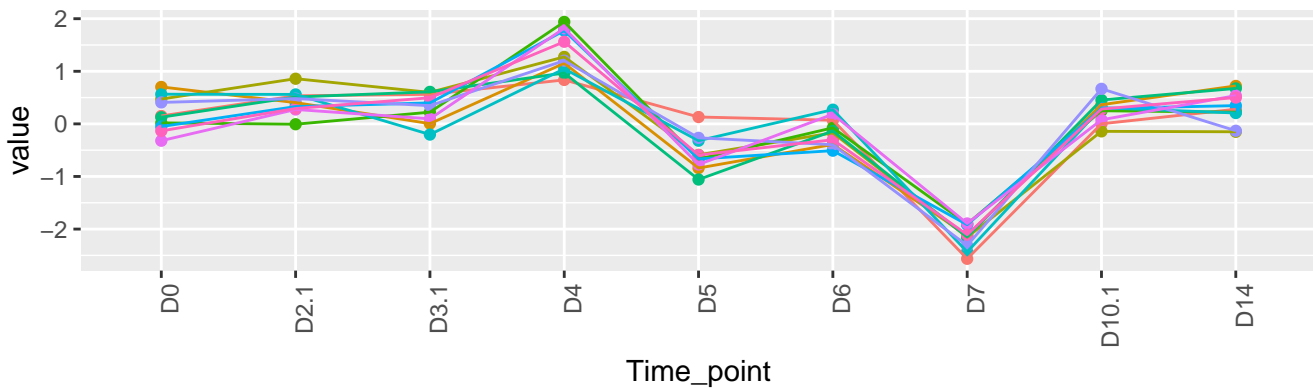
10 genes – 90%–standardized



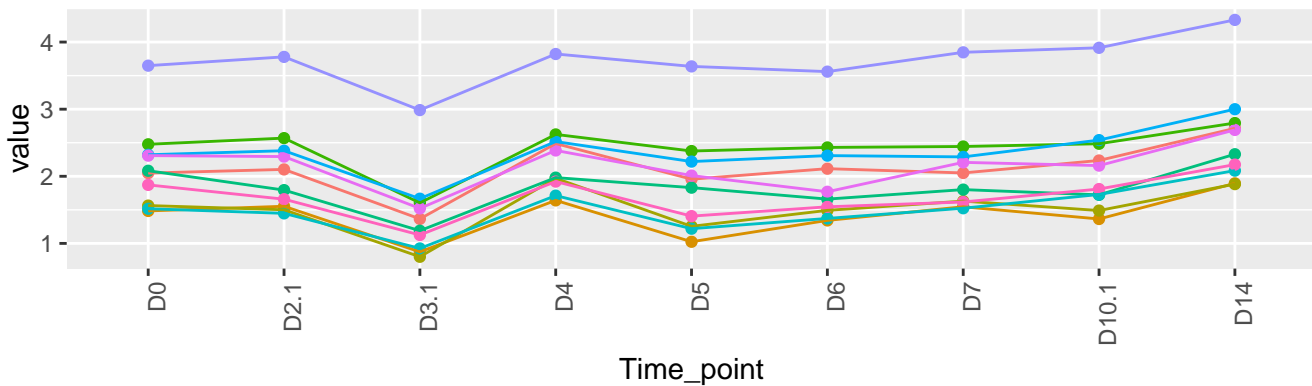
10 genes – 90%–original



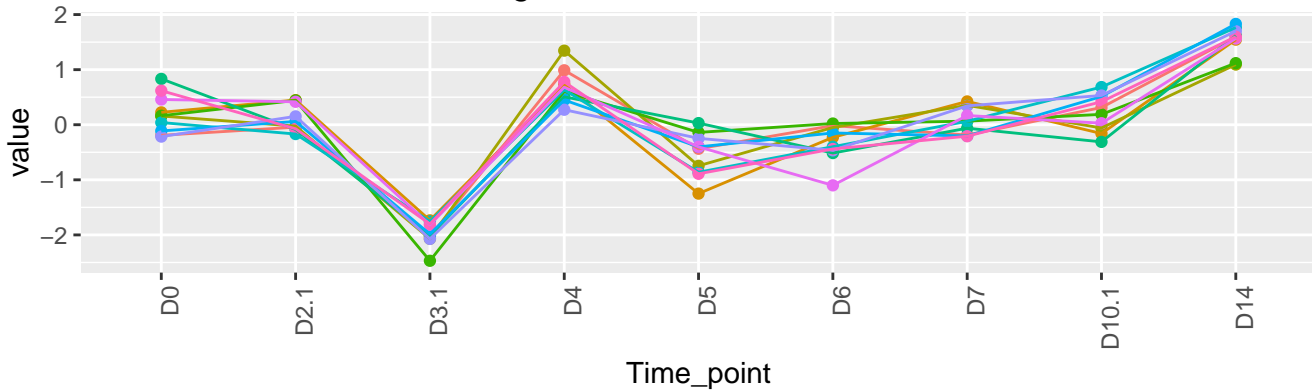
10 genes – 90%–standardized



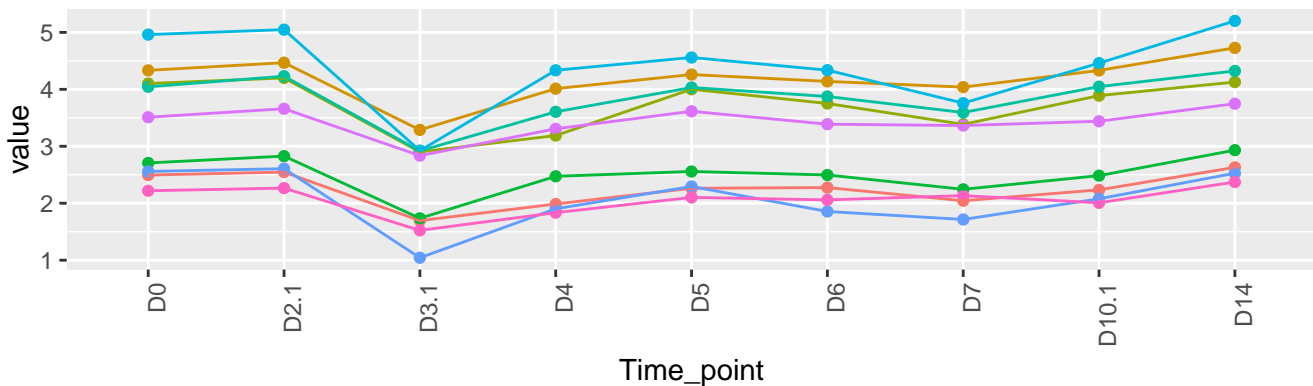
10 genes – 90%–original



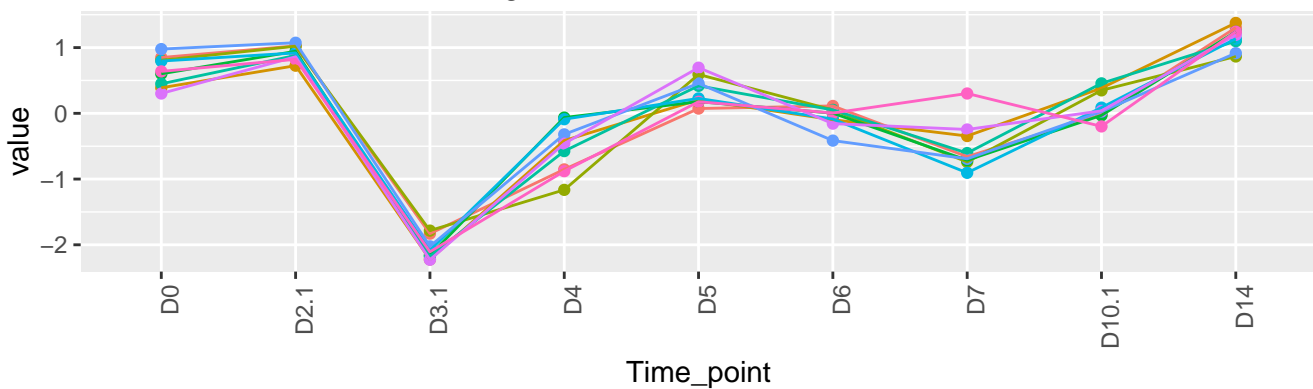
10 genes – 90%–standardized



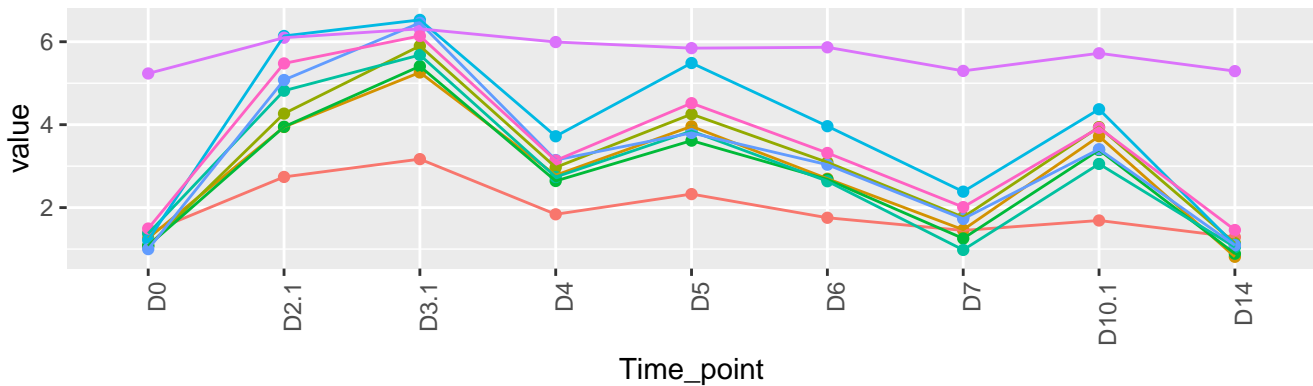
9 genes – 90%–original



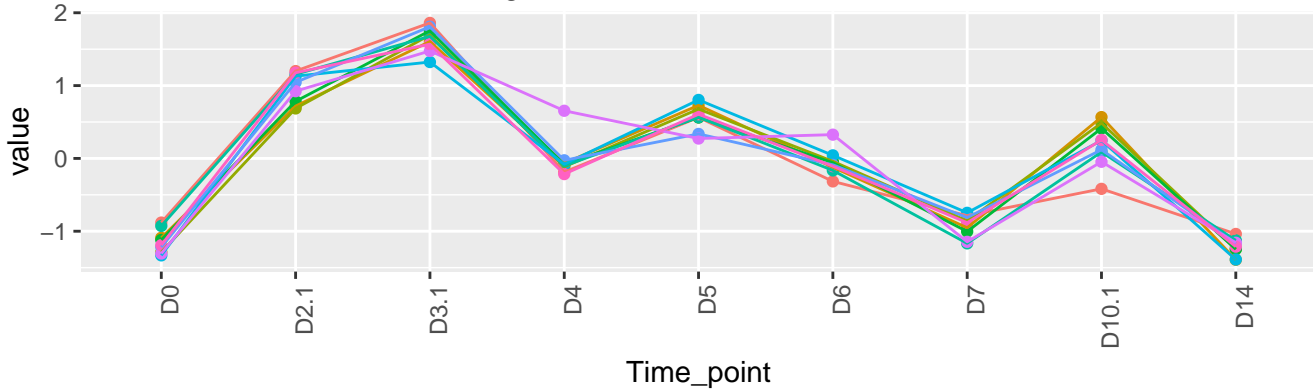
9 genes – 90%–standardized



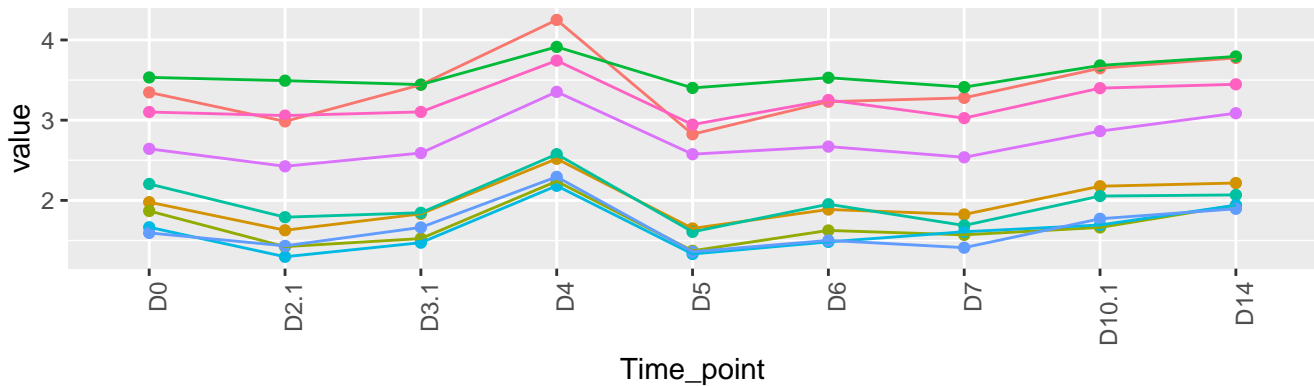
9 genes – 90%–original



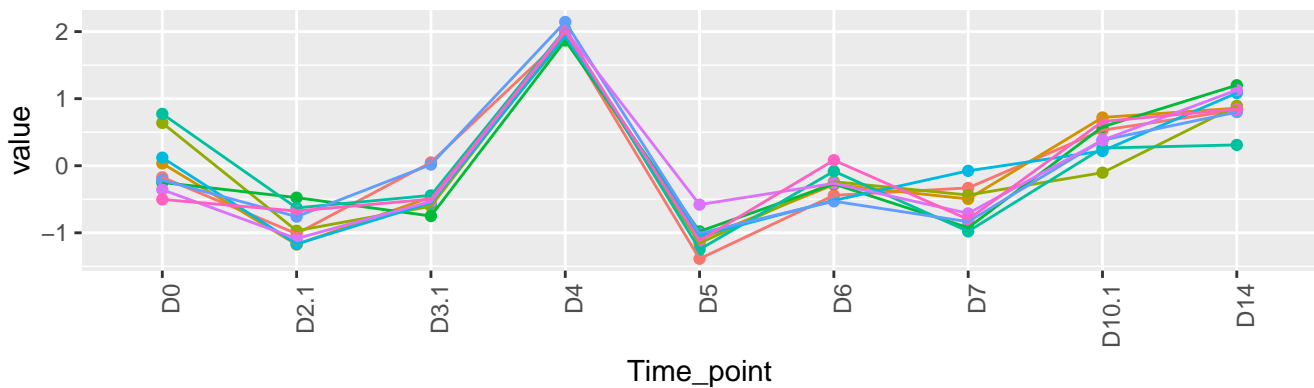
9 genes – 90%–standardized



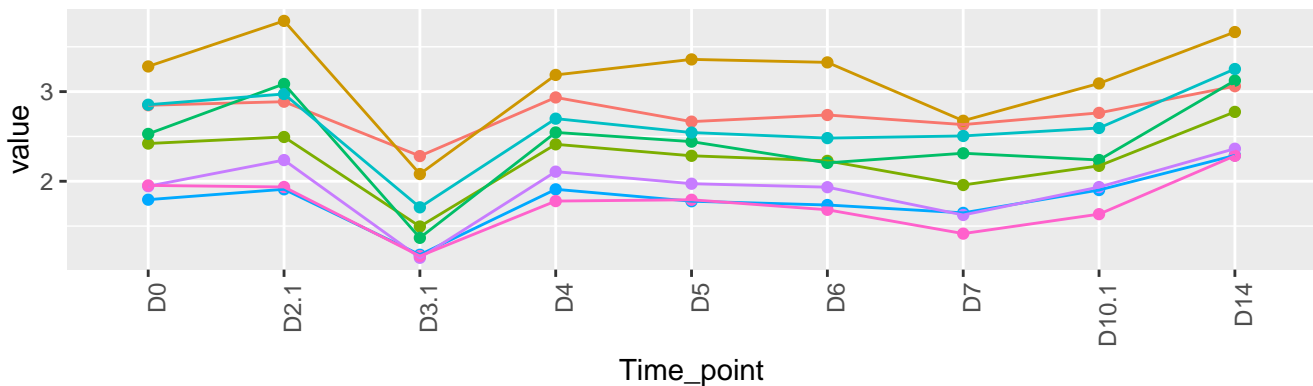
9 genes – 90%–original



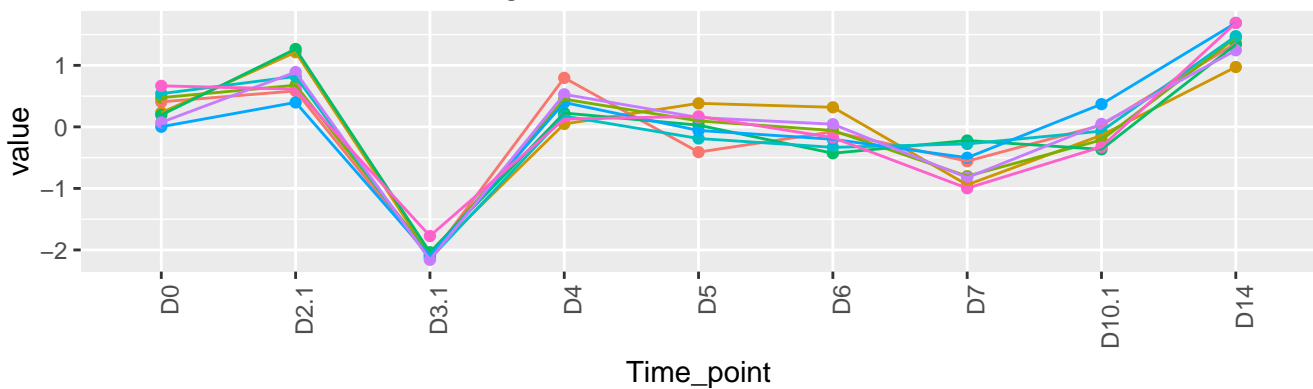
9 genes – 90%–standardized



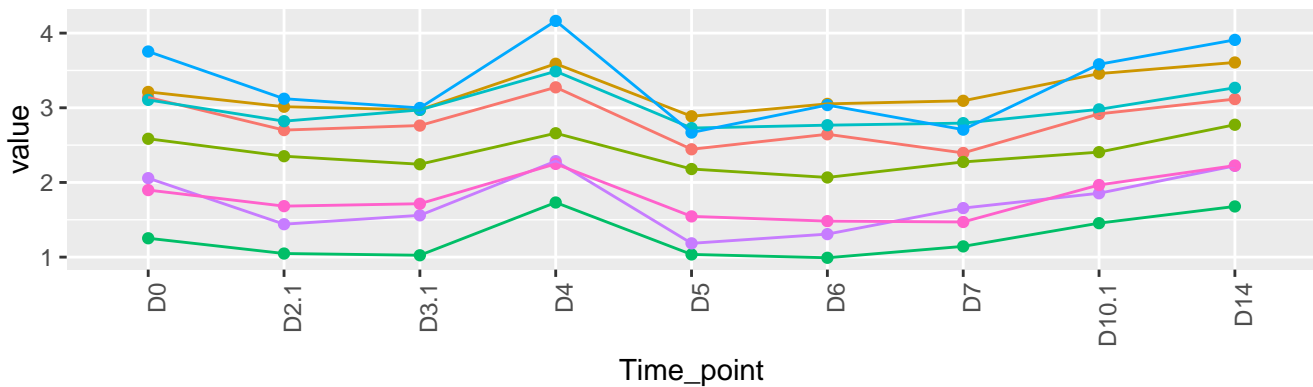
8 genes – 90%–original



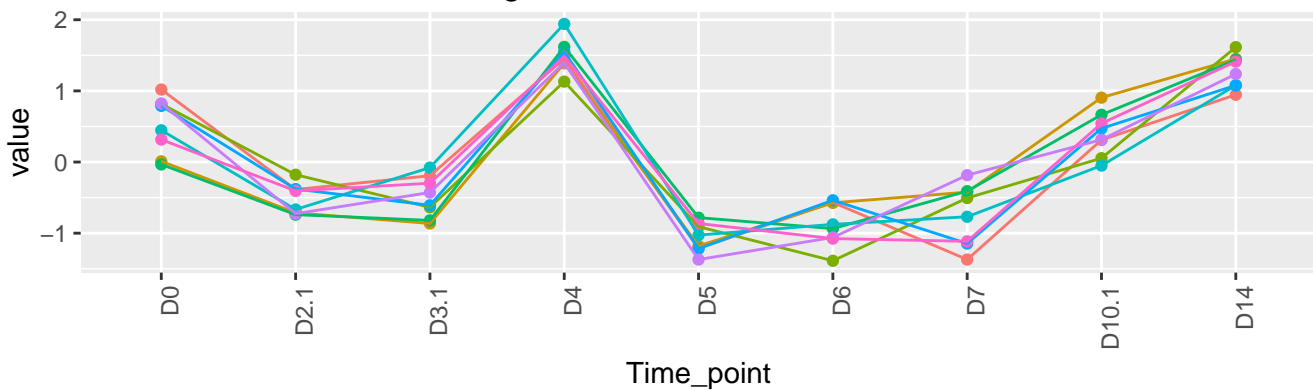
8 genes – 90%–standardized



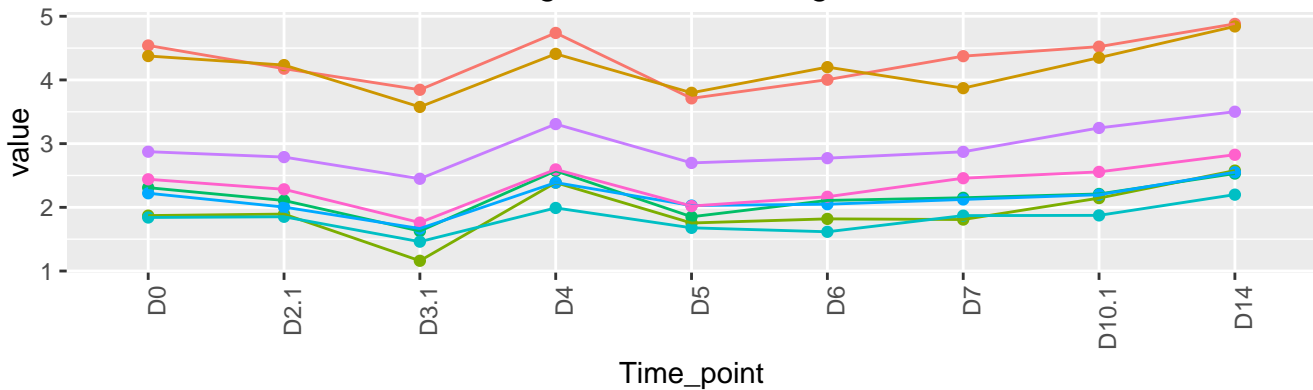
8 genes – 90%–original



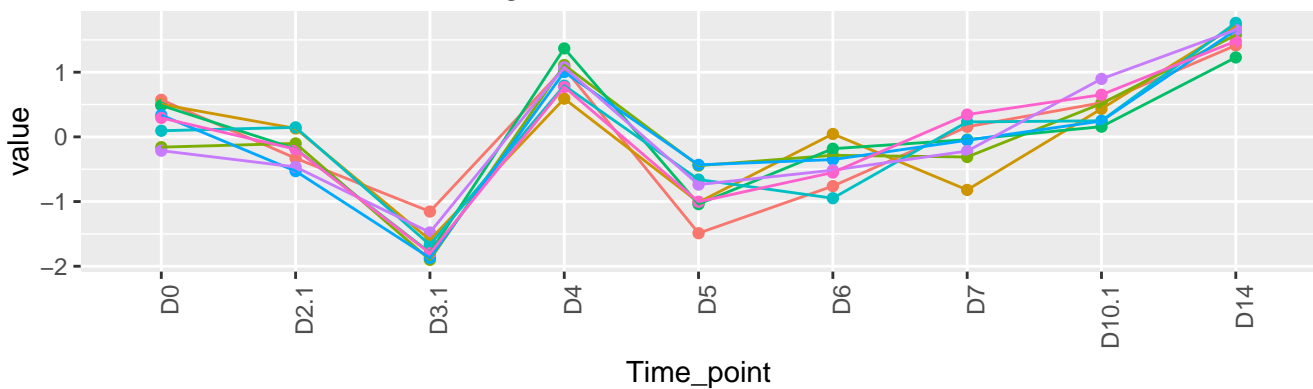
8 genes – 90%–standardized



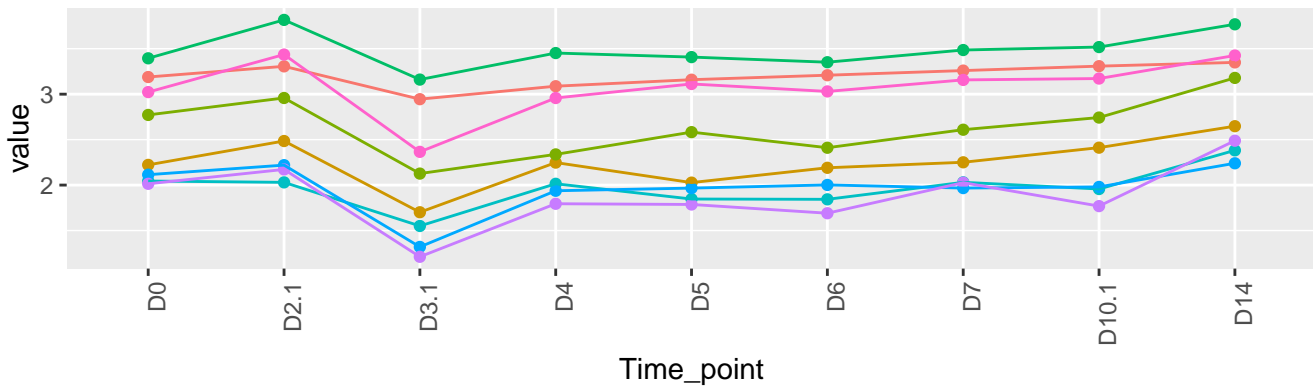
8 genes – 90%–original



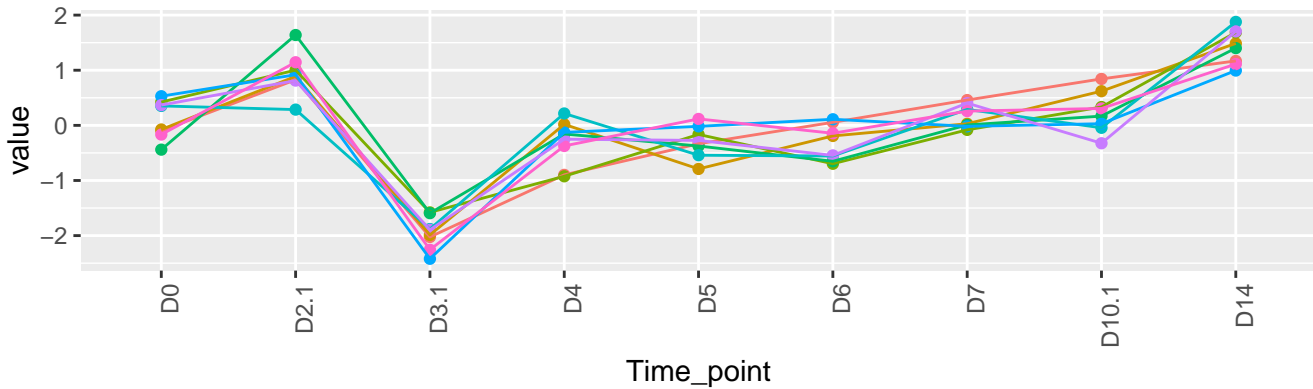
8 genes – 90%–standardized



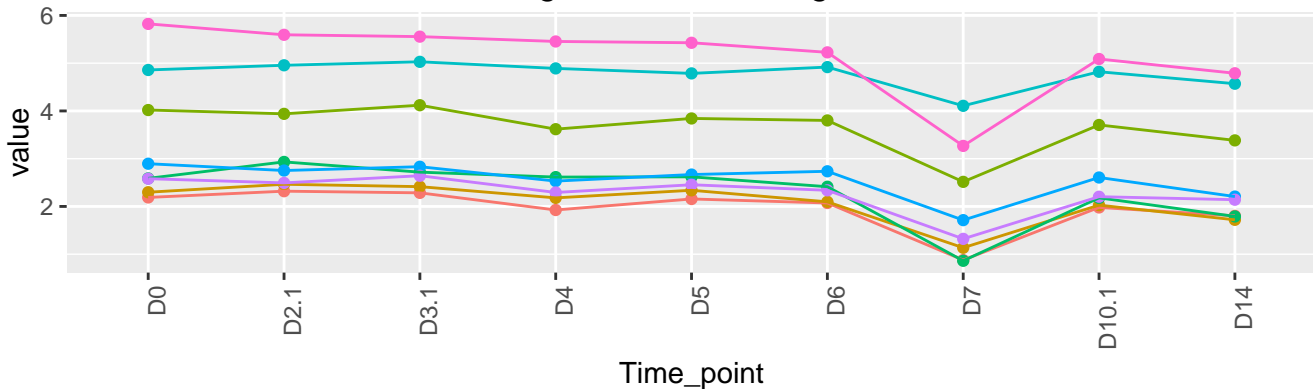
8 genes – 90%–original



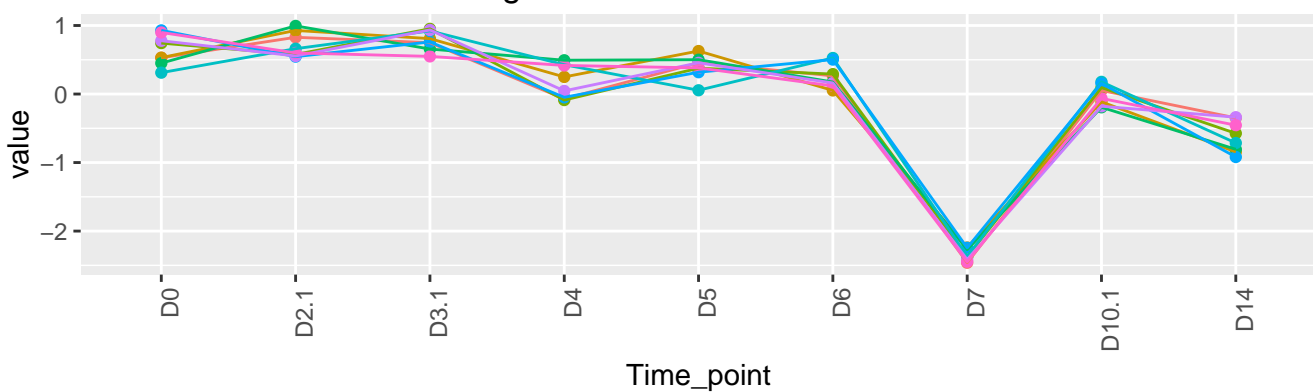
8 genes – 90%–standardized



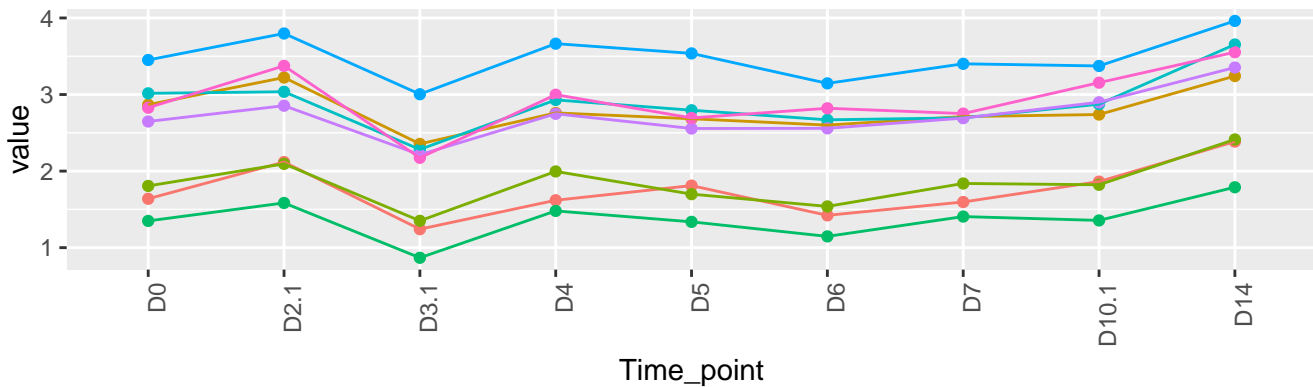
8 genes – 90%–original



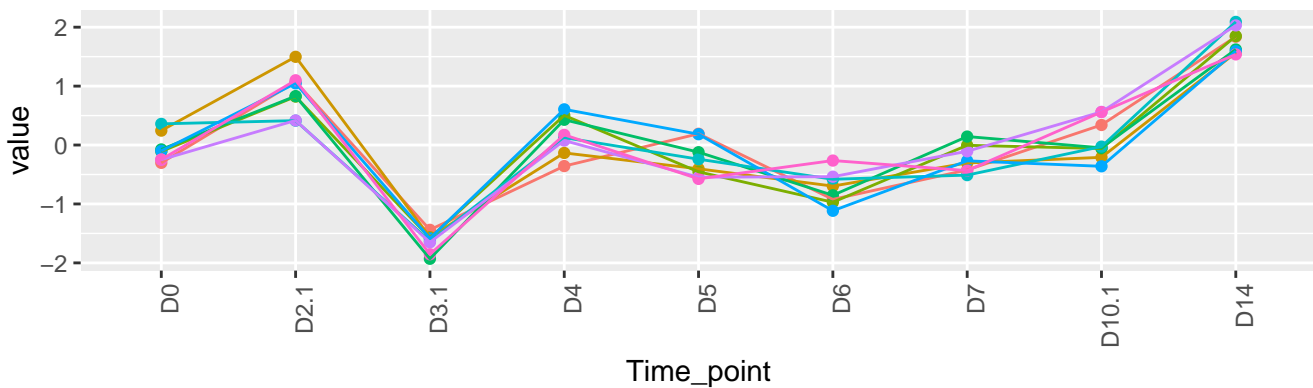
8 genes – 90%–standardized



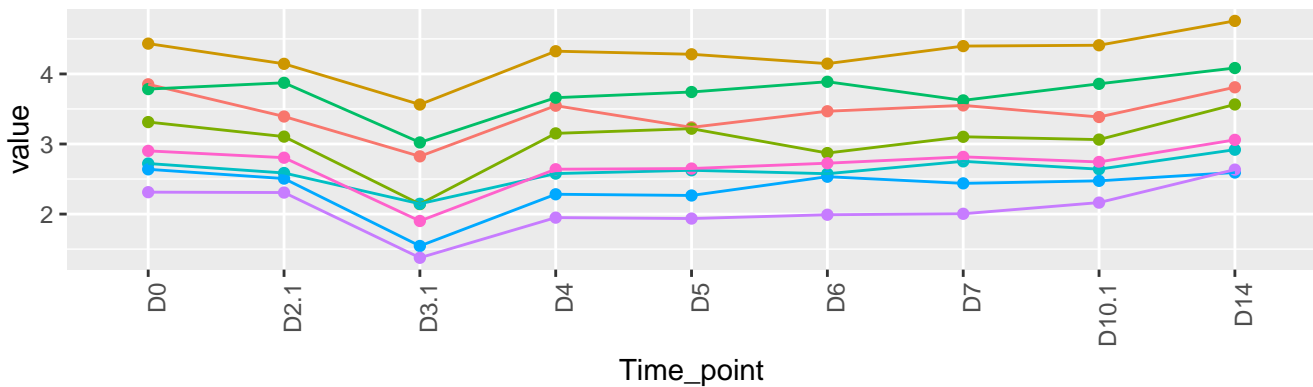
8 genes – 90%–original



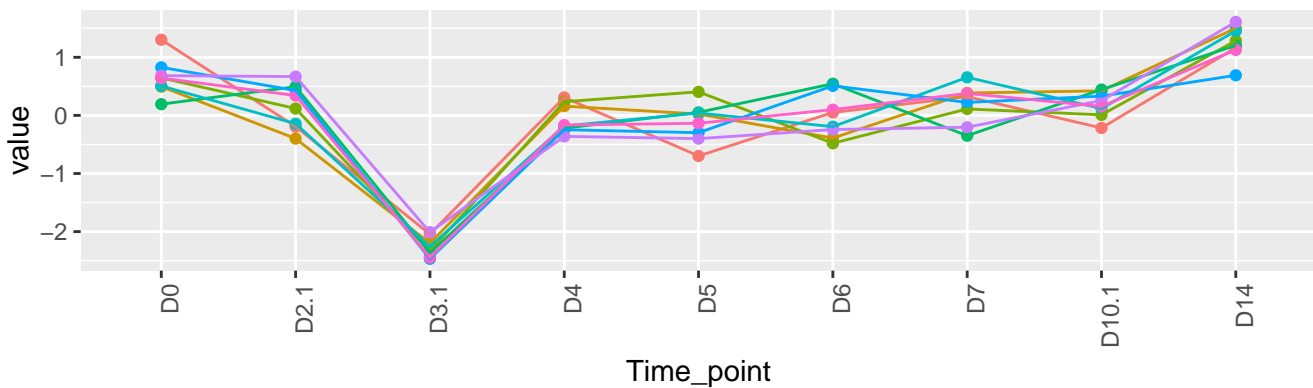
8 genes – 90%–standardized



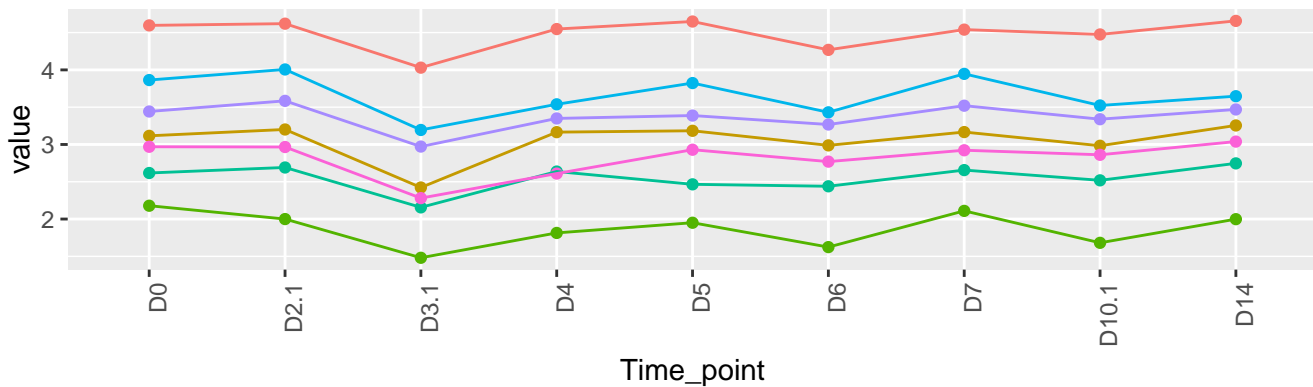
8 genes – 90%–original



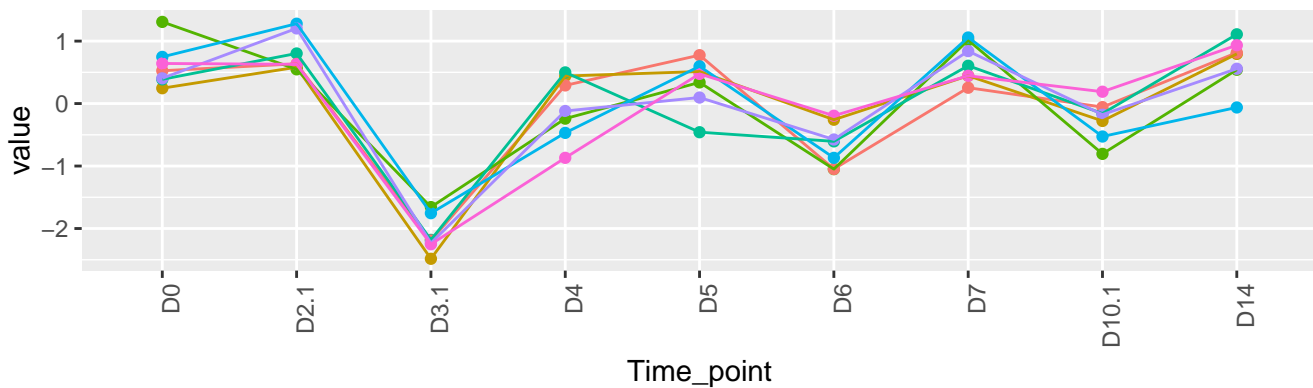
8 genes – 90%–standardized



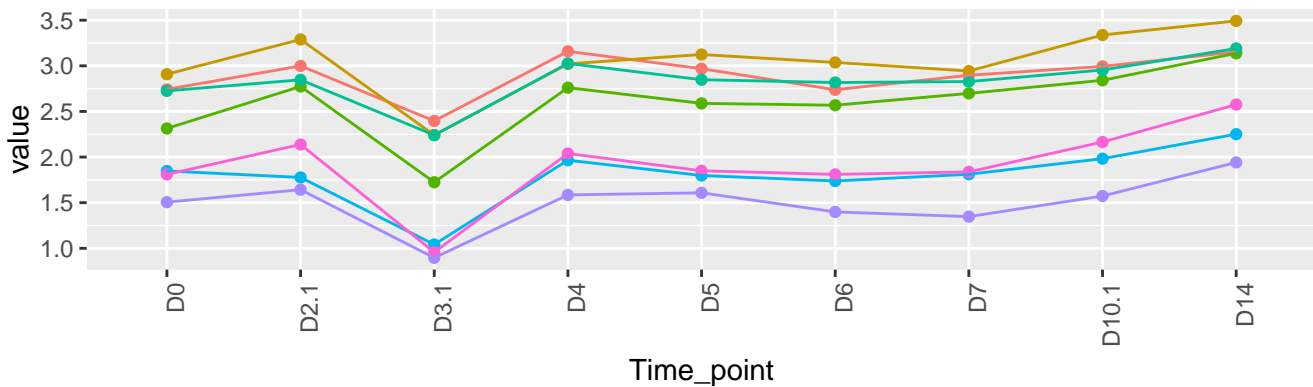
7 genes – 90%–original



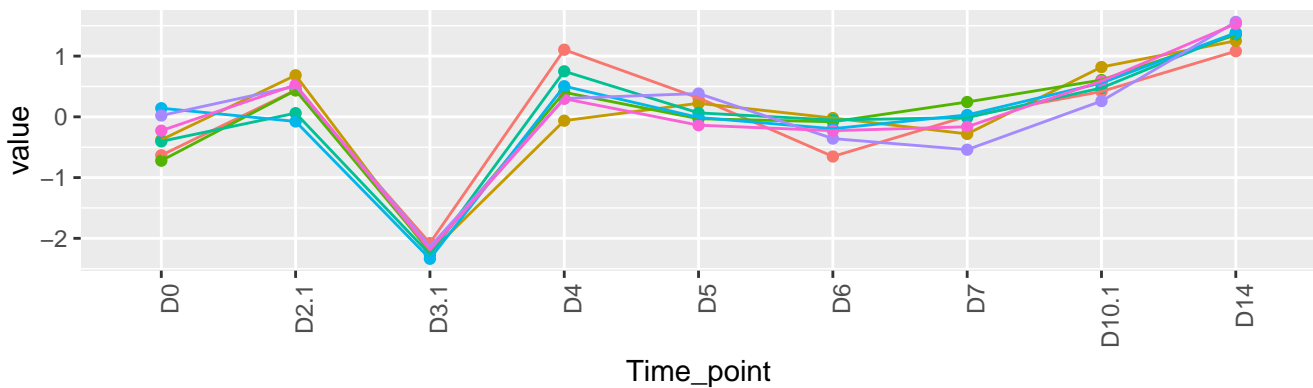
7 genes – 90%–standardized



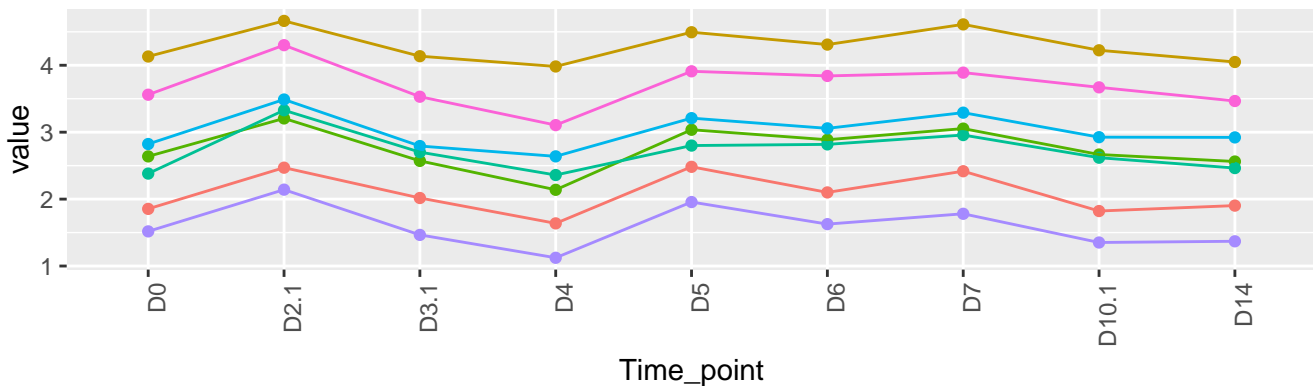
7 genes – 90%–original



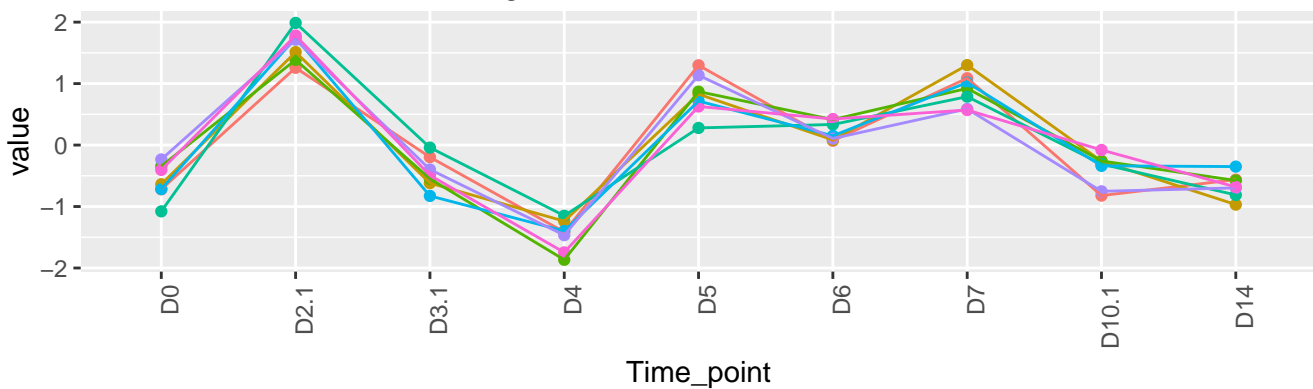
7 genes – 90%–standardized



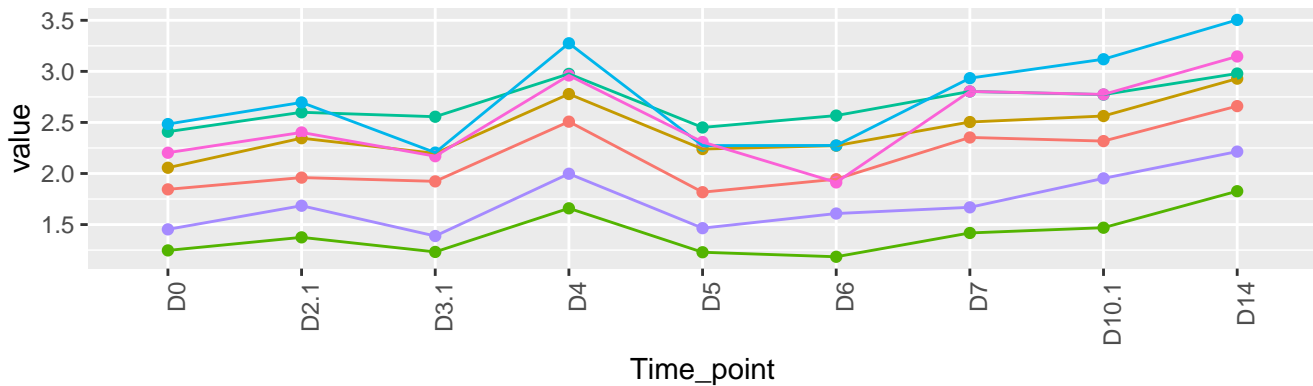
7 genes – 90%–original



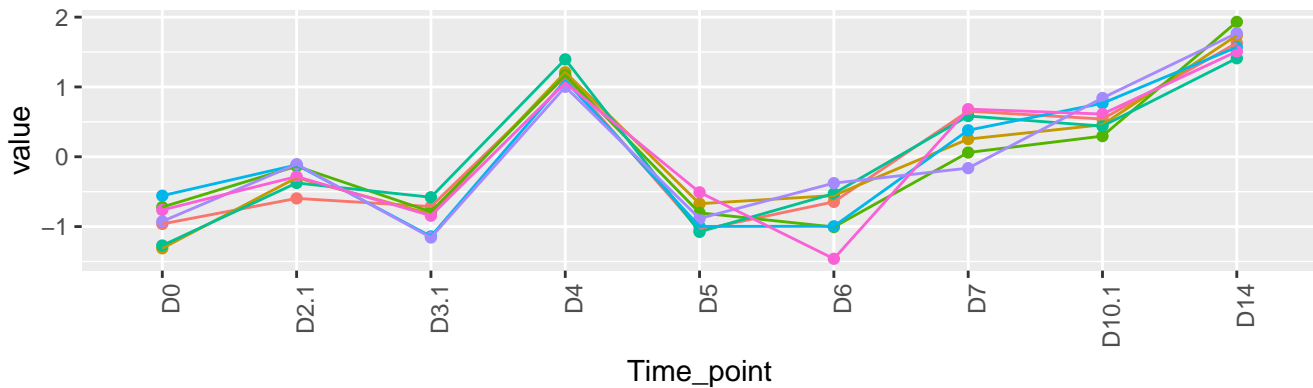
7 genes – 90%–standardized



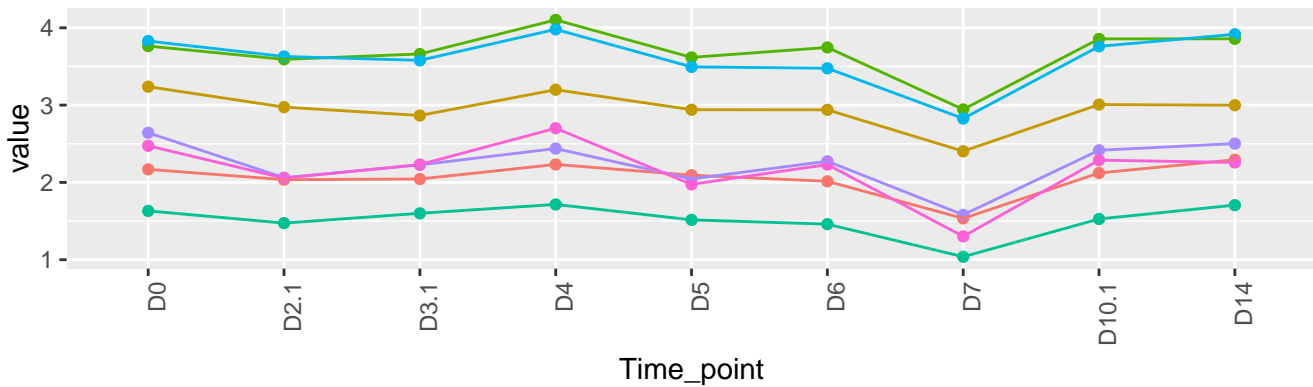
7 genes – 90%–original



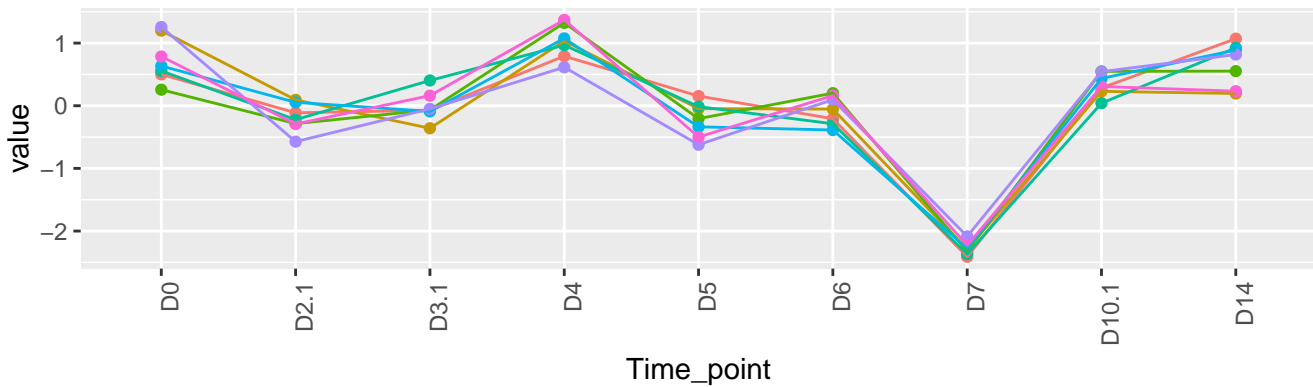
7 genes – 90%–standardized



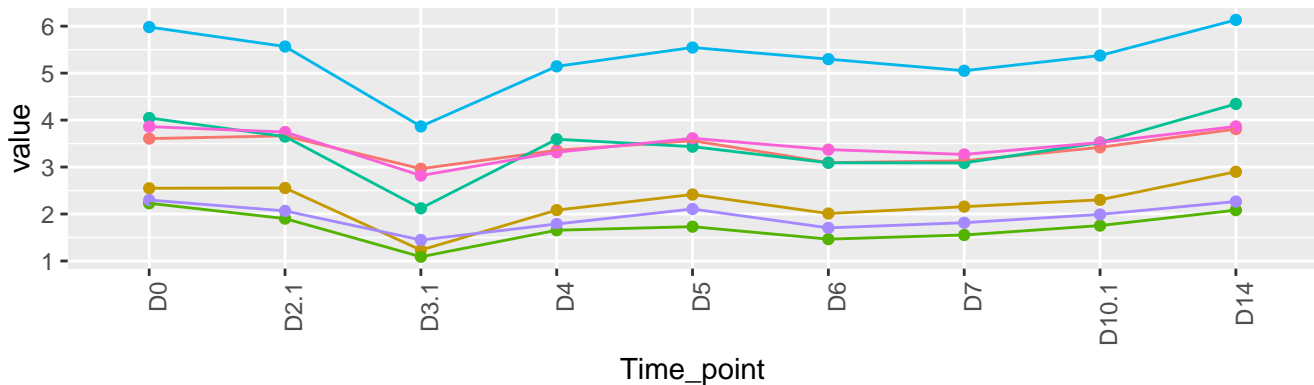
7 genes – 90%–original



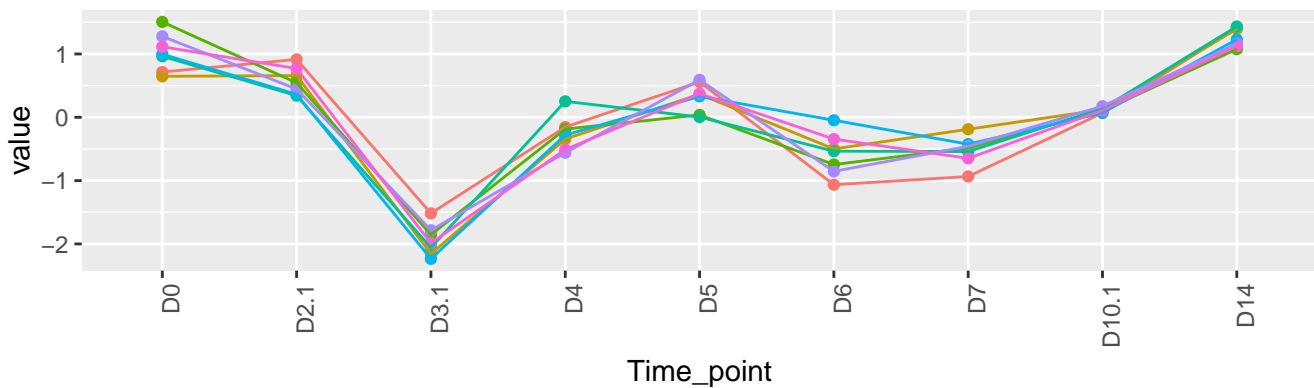
7 genes – 90%–standardized



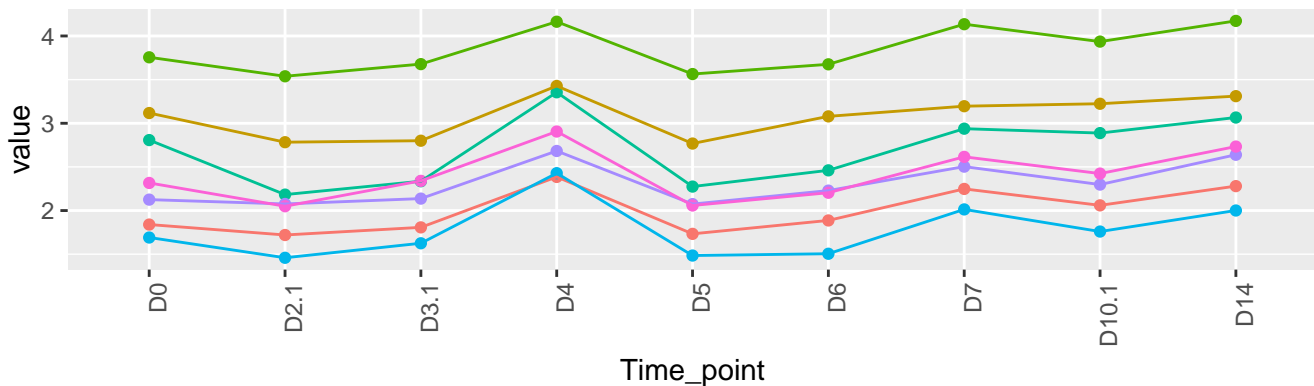
7 genes – 90%–original



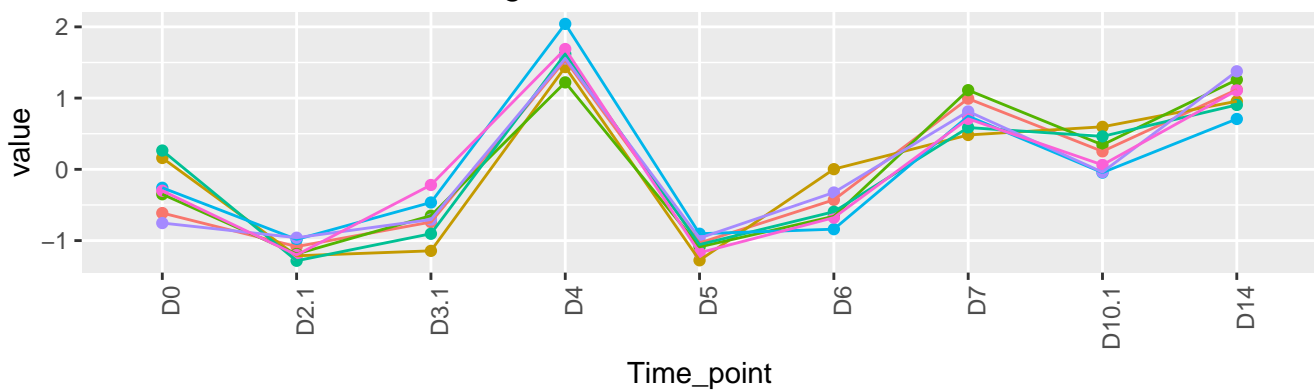
7 genes – 90%–standardized



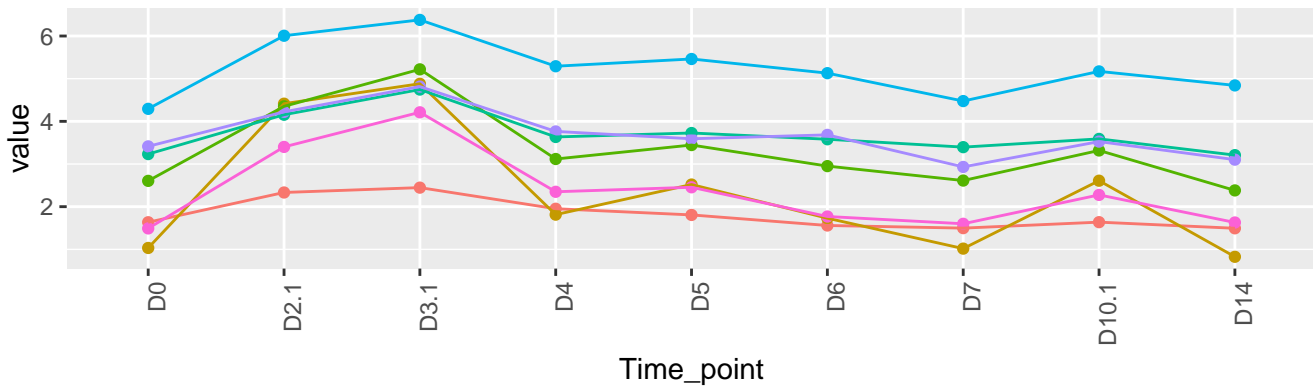
7 genes – 90%–original



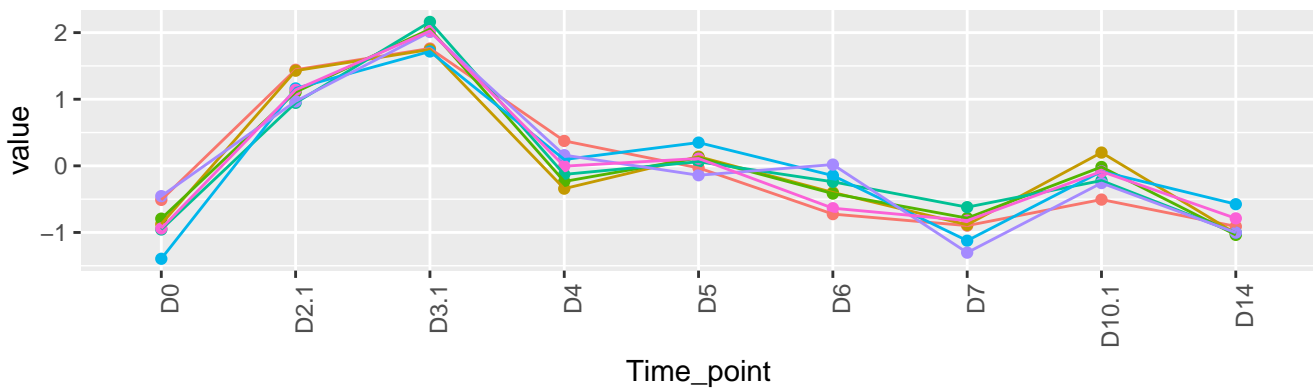
7 genes – 90%–standardized



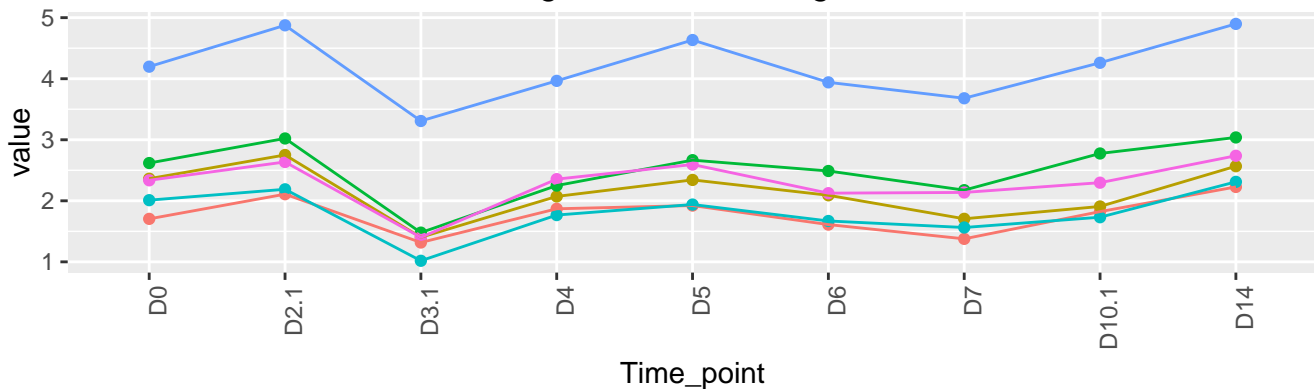
7 genes – 90%–original



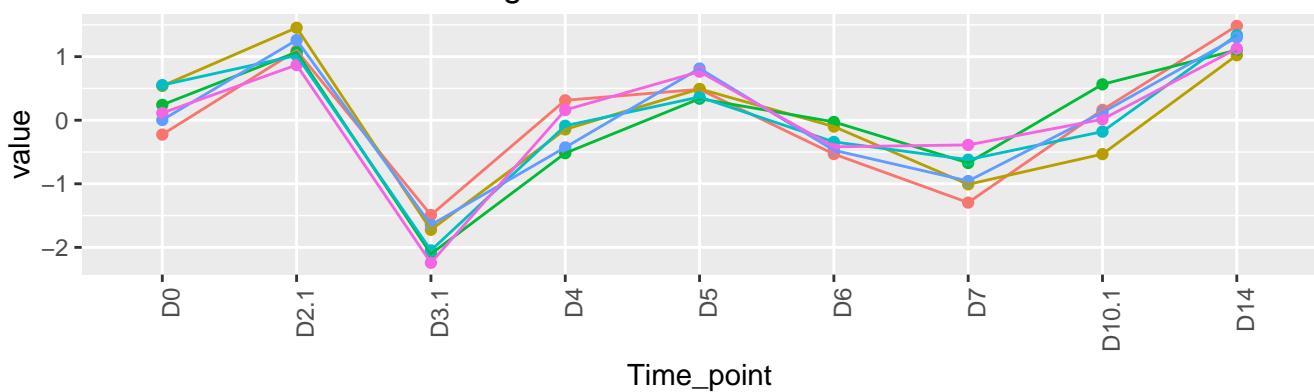
7 genes – 90%–standardized



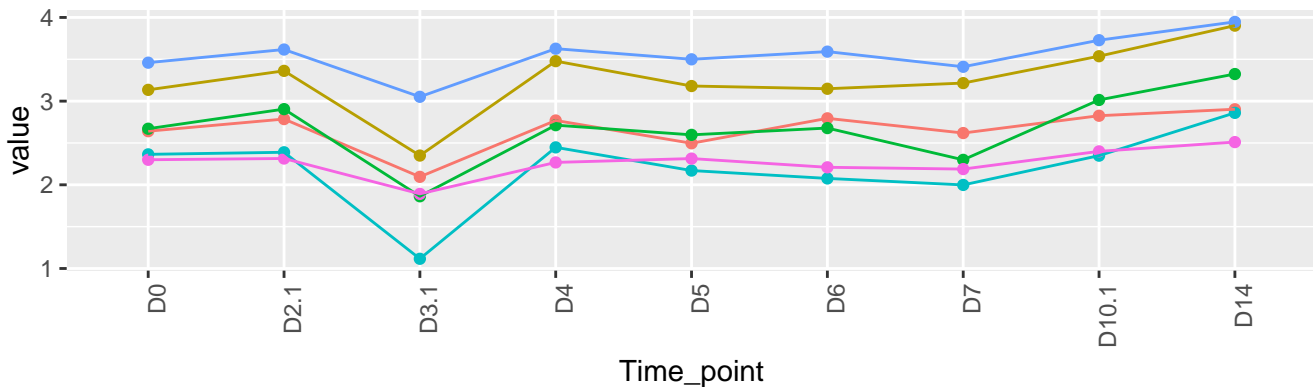
6 genes – 90%–original



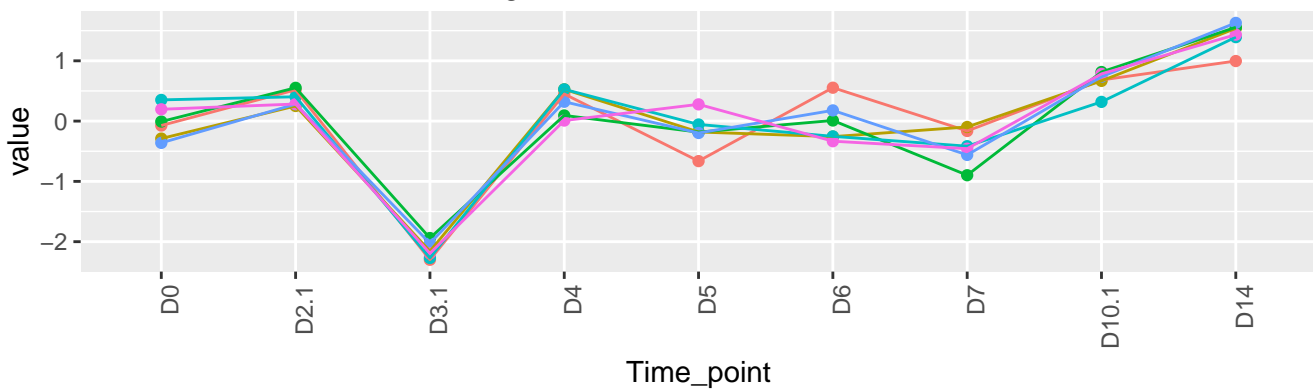
6 genes – 90%–standardized



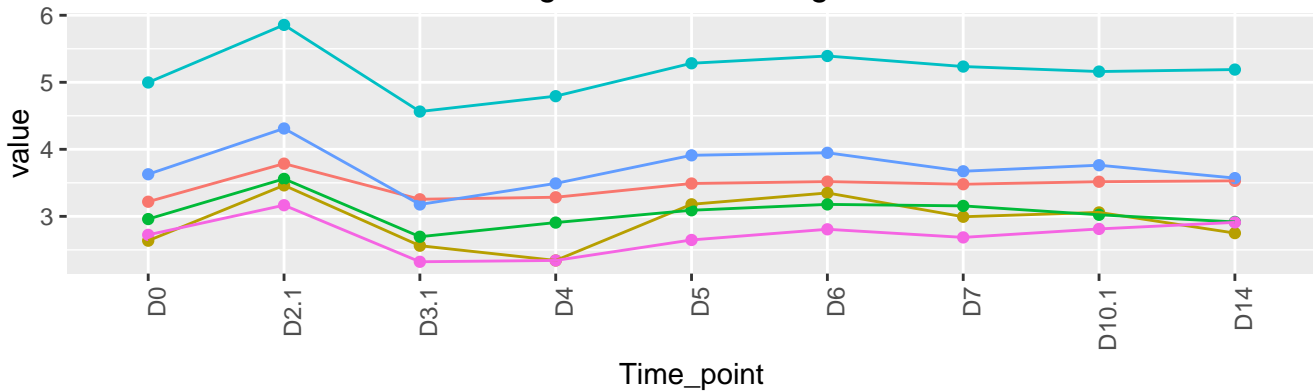
6 genes – 90%–original



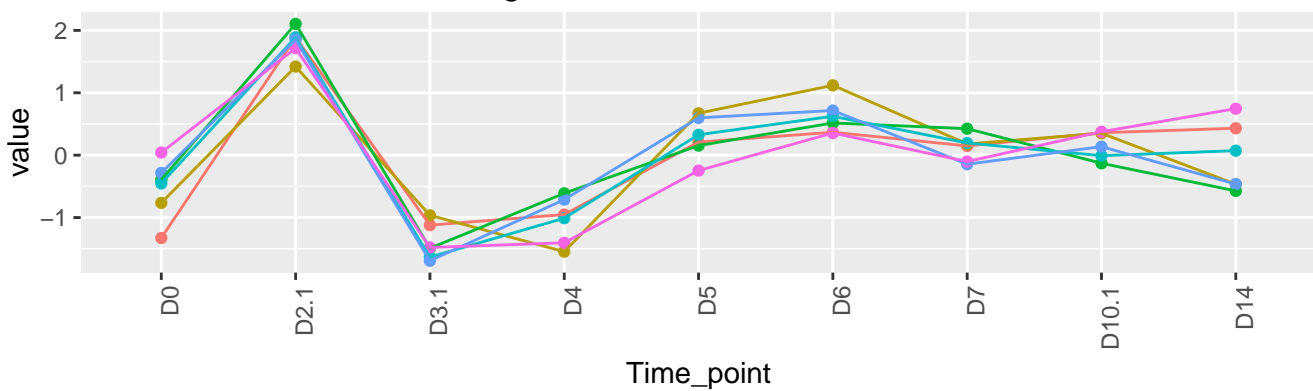
6 genes – 90%–standardized



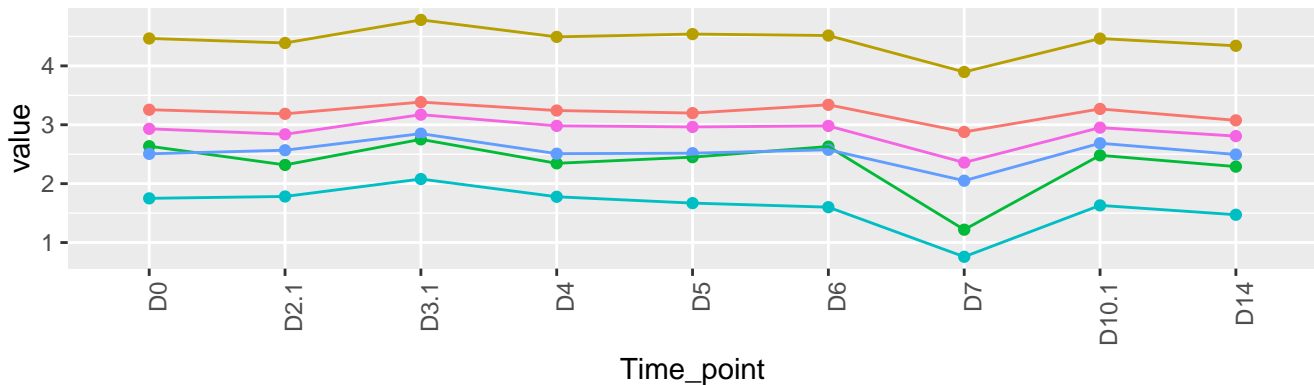
6 genes – 90%–original



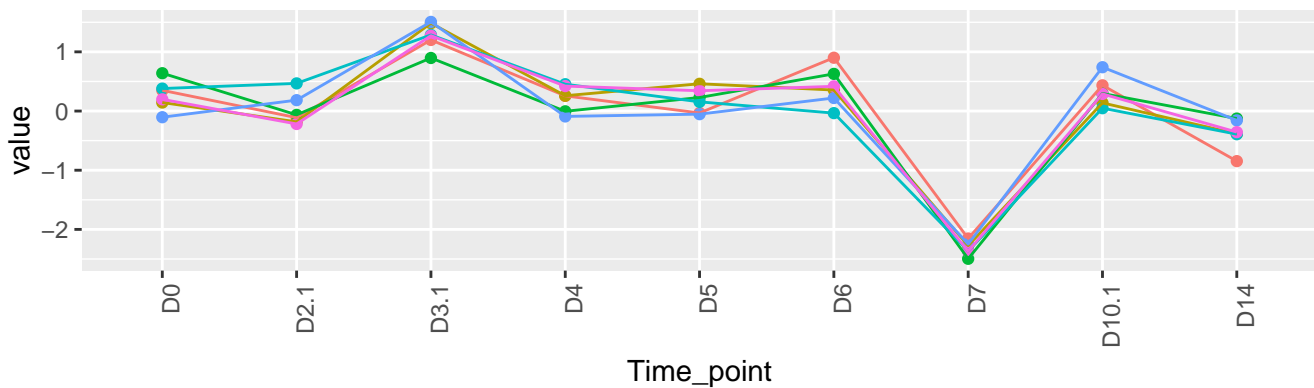
6 genes – 90%–standardized



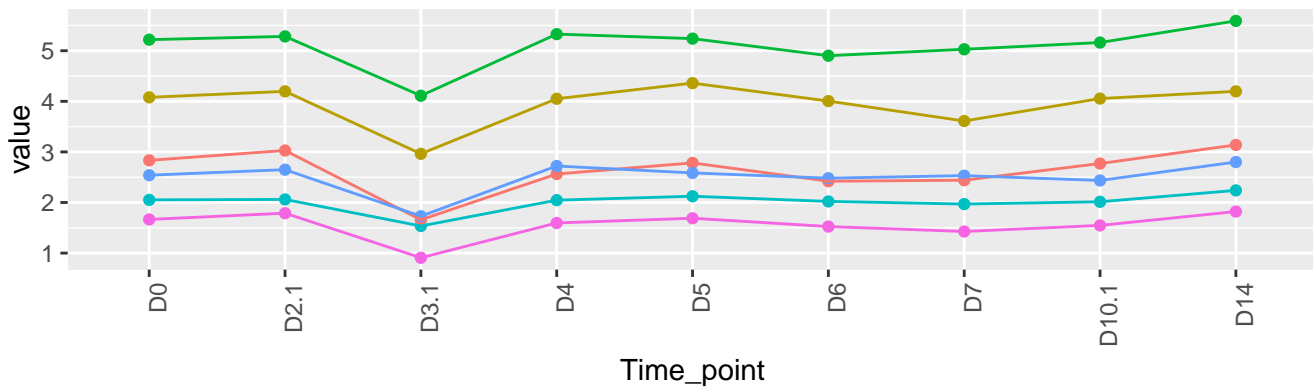
6 genes – 90%–original



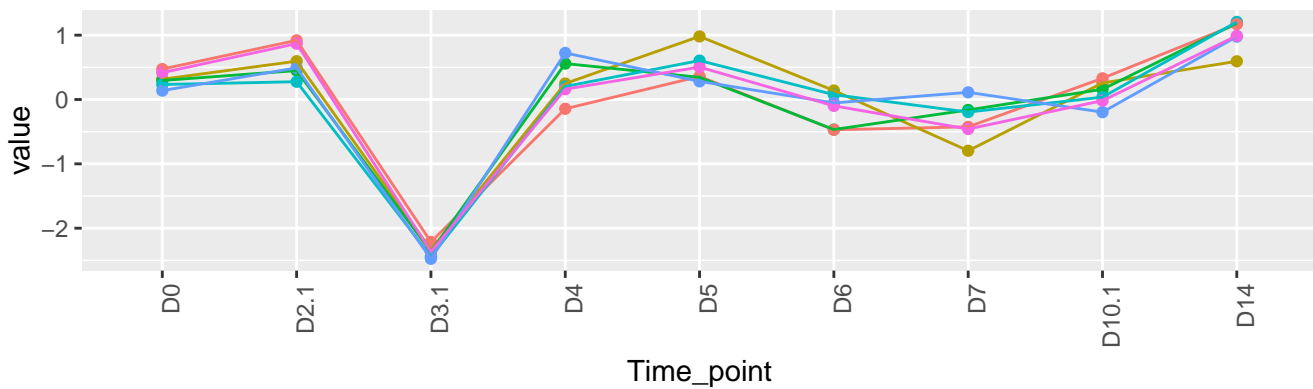
6 genes – 90%–standardized



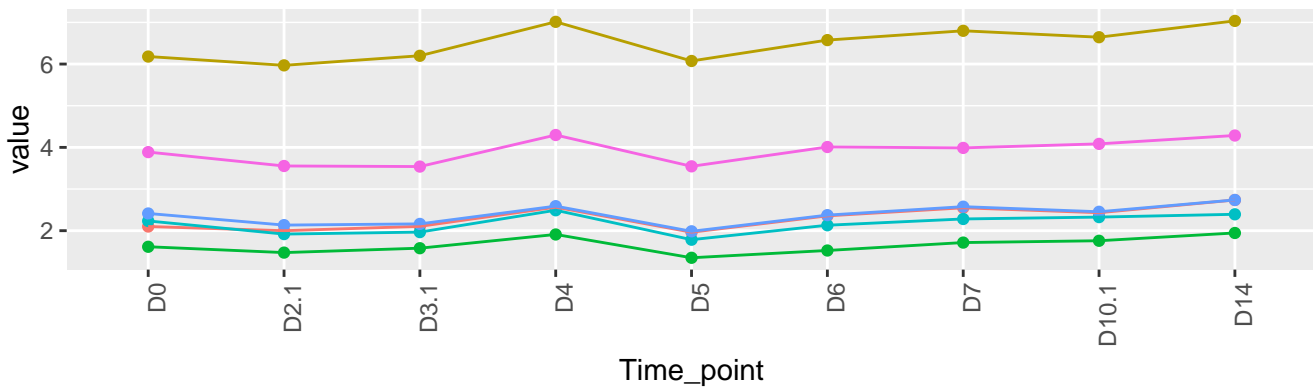
6 genes – 90%–original



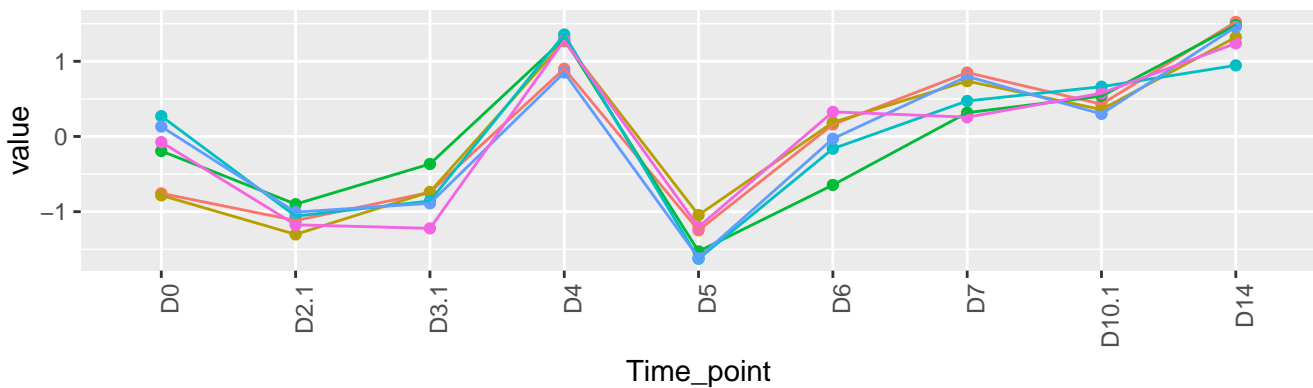
6 genes – 90%–standardized



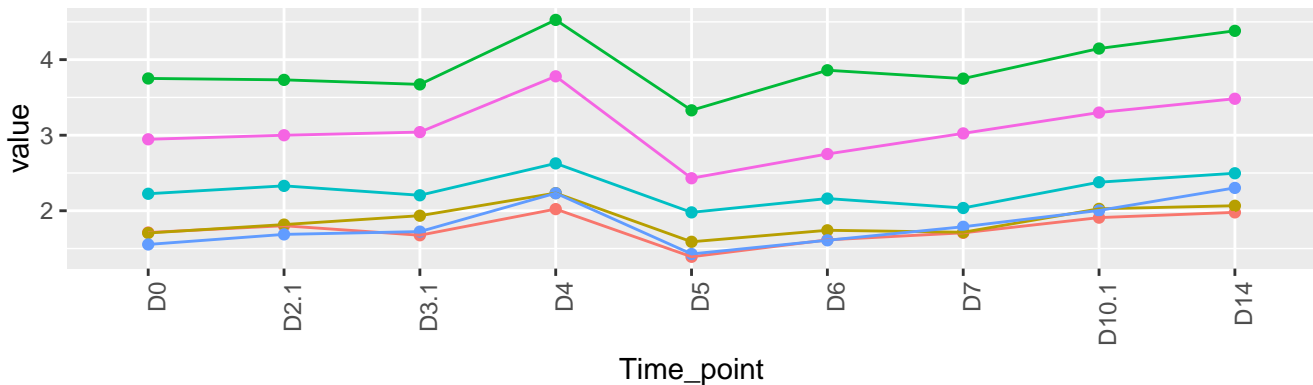
6 genes – 90%–original



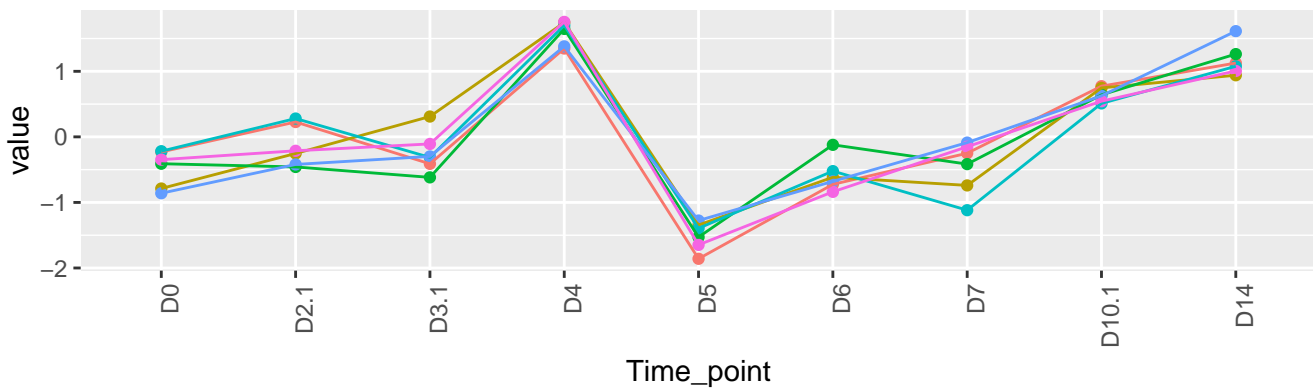
6 genes – 90%–standardized



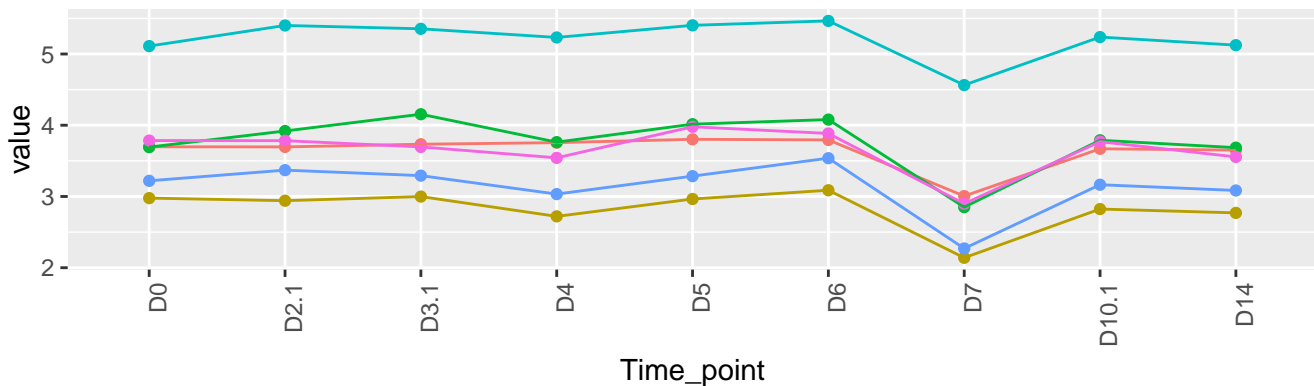
6 genes – 90%–original



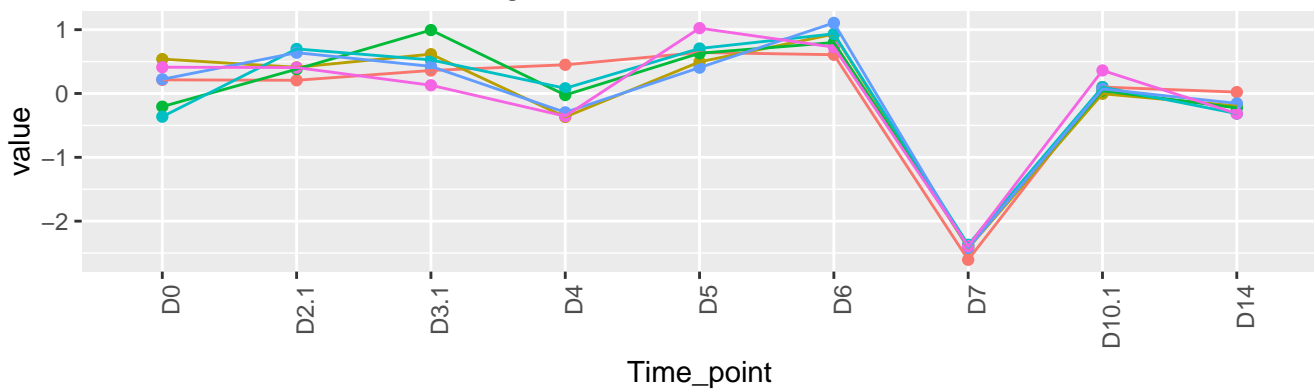
6 genes – 90%–standardized



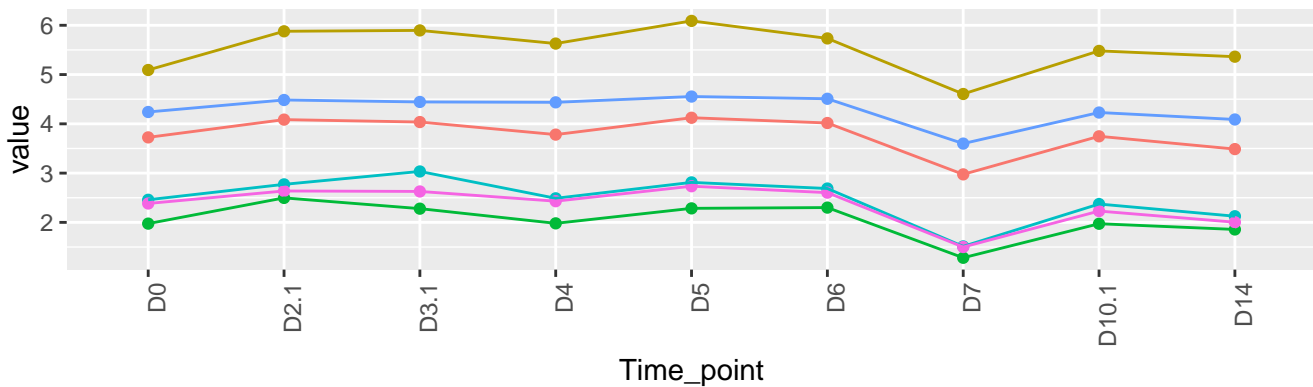
6 genes – 90%–original



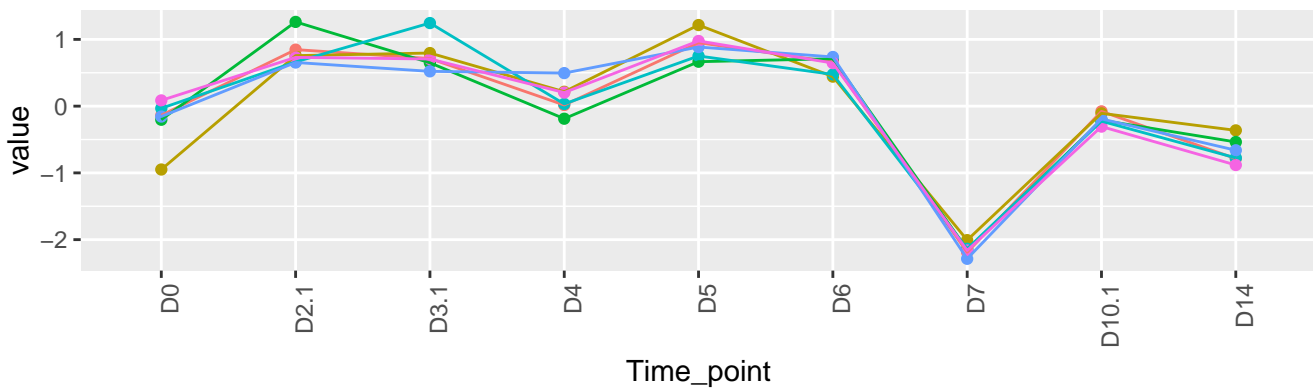
6 genes – 90%–standardized



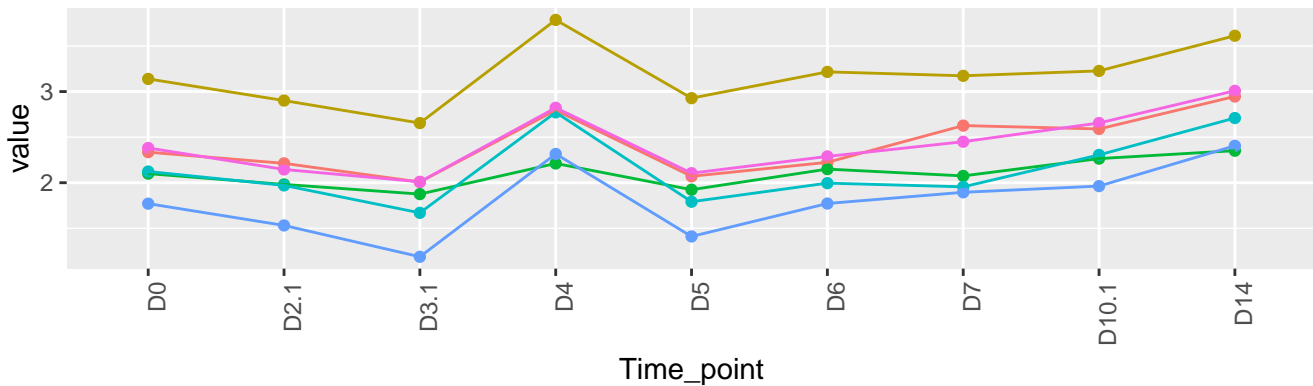
6 genes – 90%–original



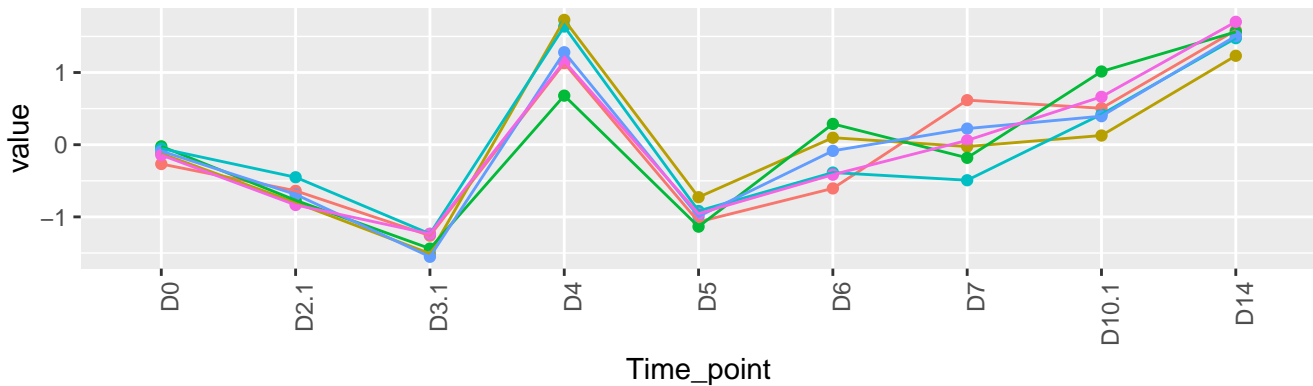
6 genes – 90%–standardized



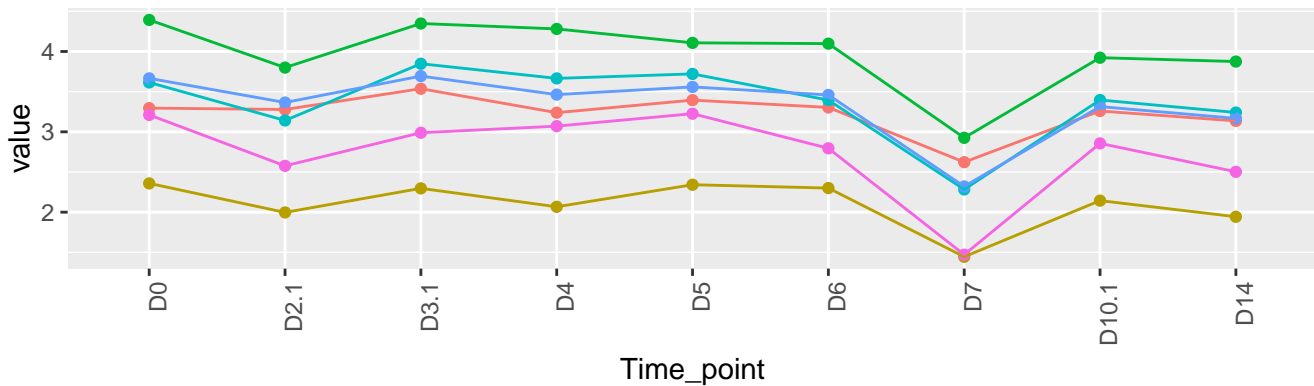
6 genes – 90%–original



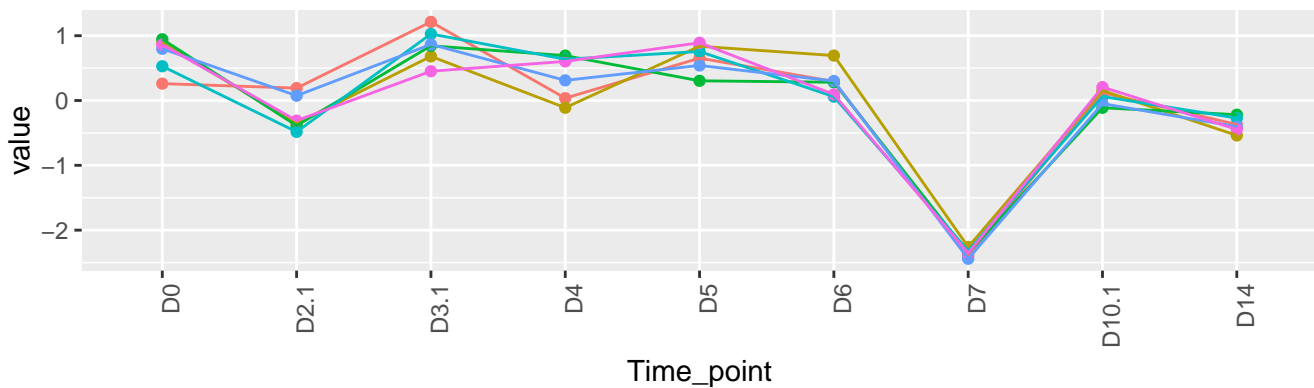
6 genes – 90%–standardized



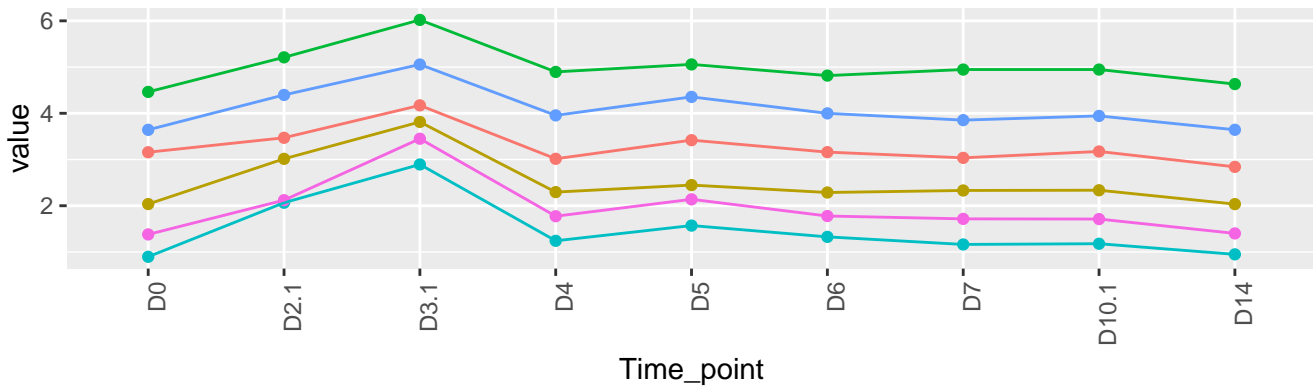
6 genes – 90%–original



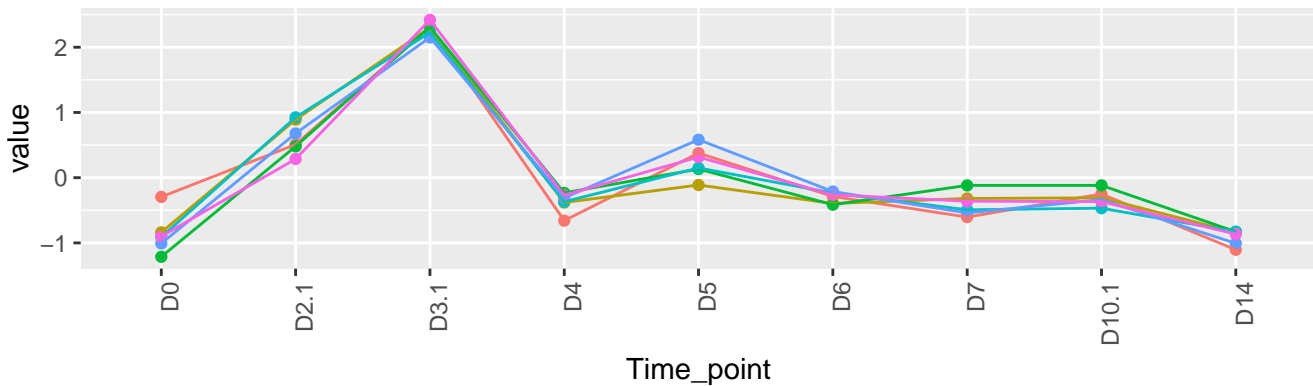
6 genes – 90%–standardized



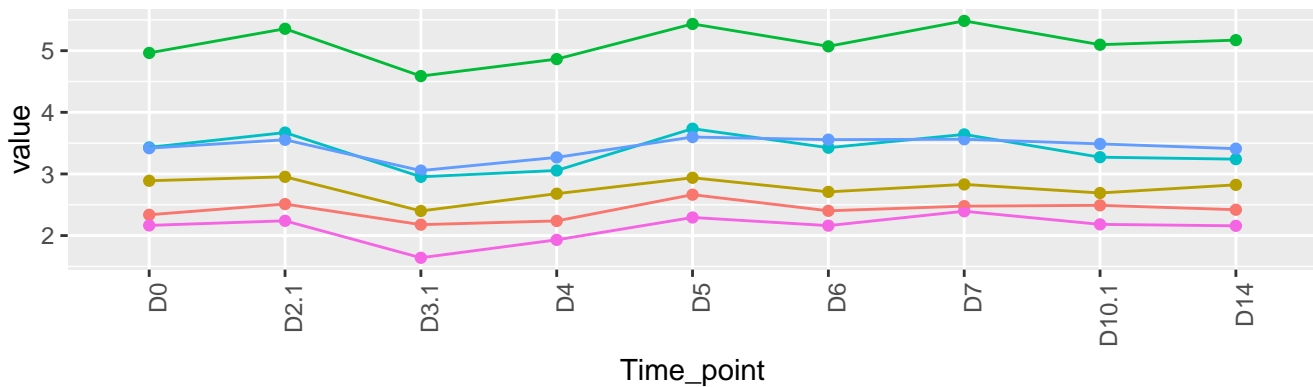
6 genes – 90%–original



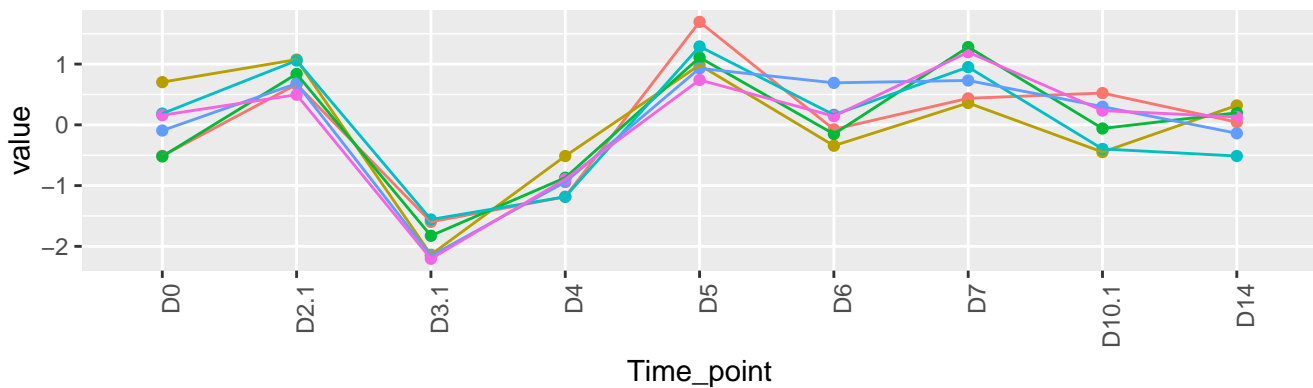
6 genes – 90%–standardized



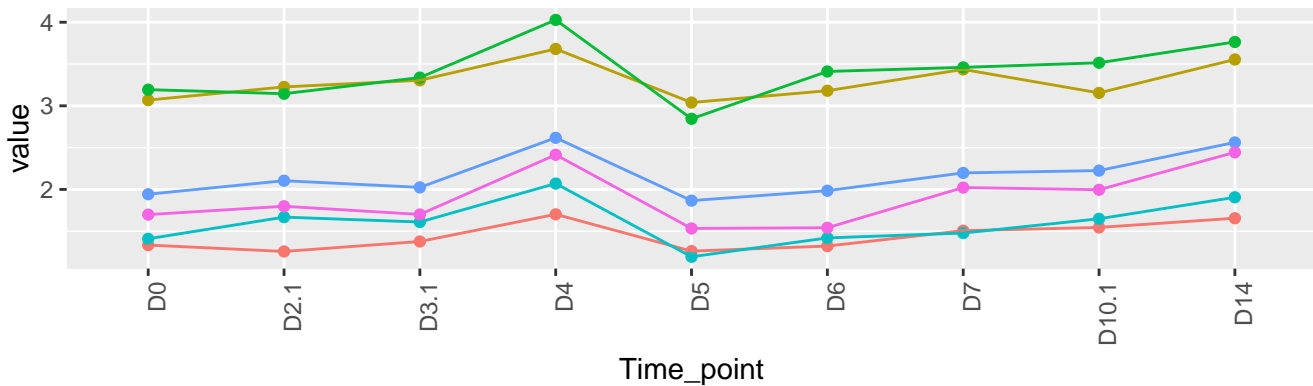
6 genes – 90%–original



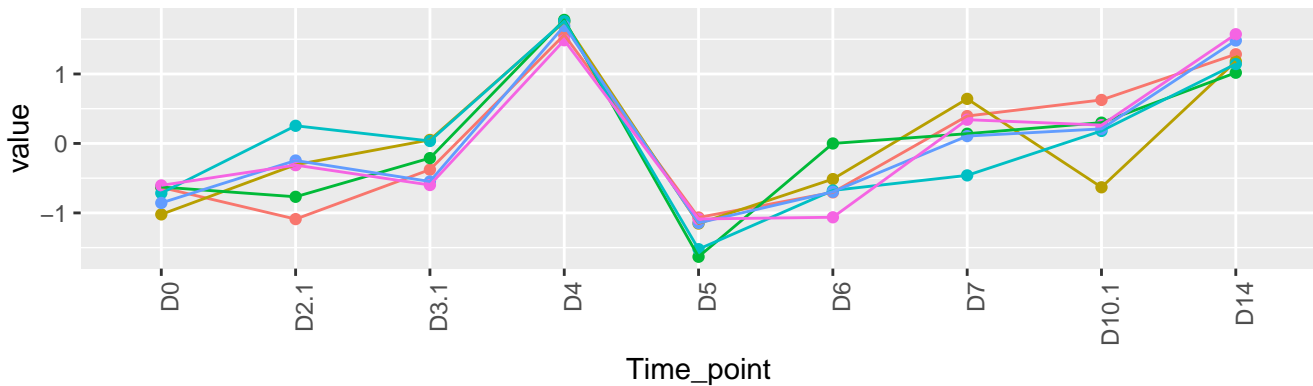
6 genes – 90%–standardized



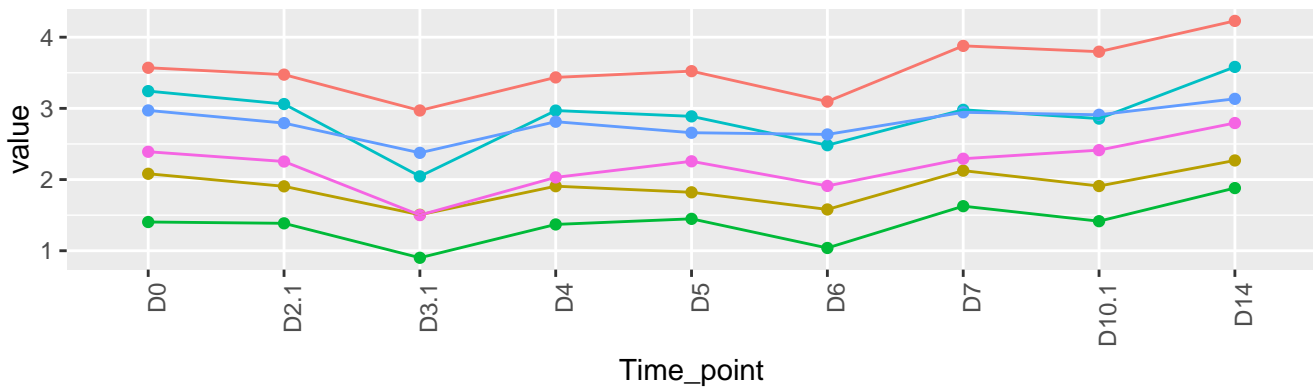
6 genes – 90%–original



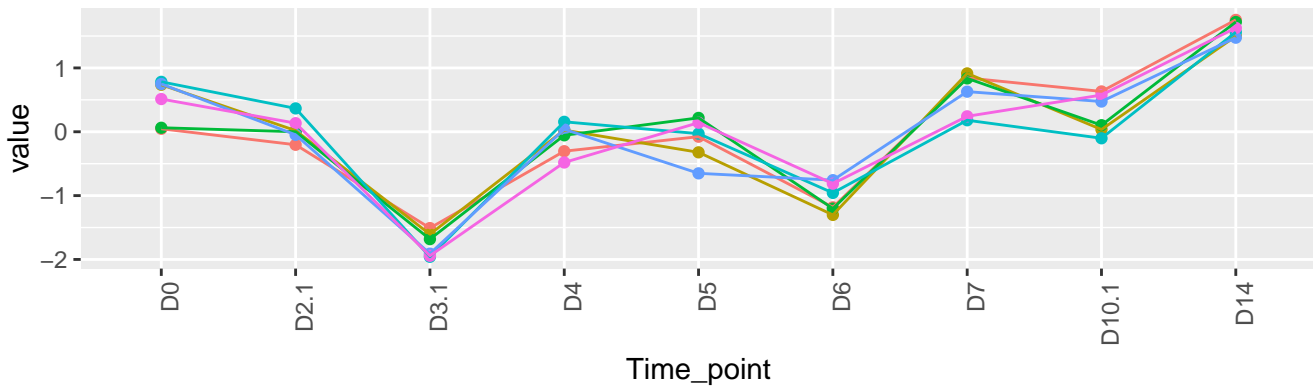
6 genes – 90%–standardized



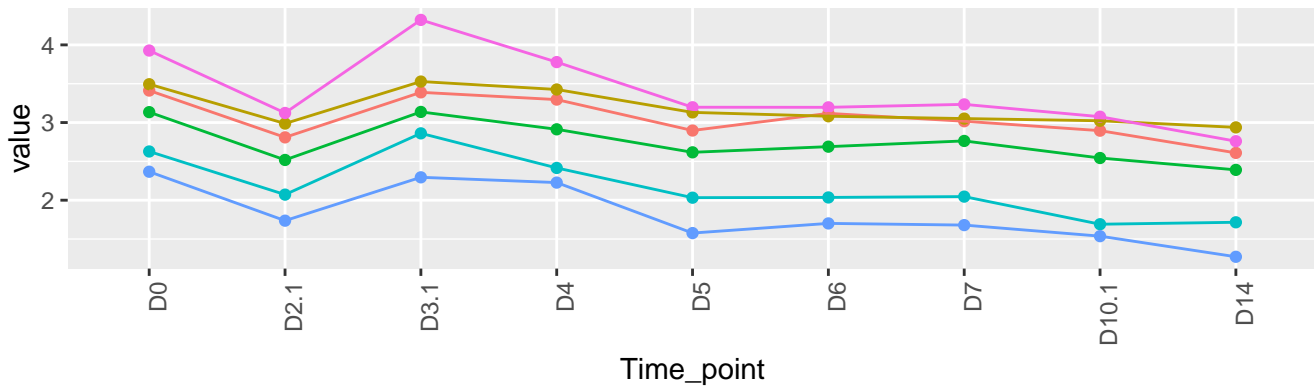
6 genes – 90%–original



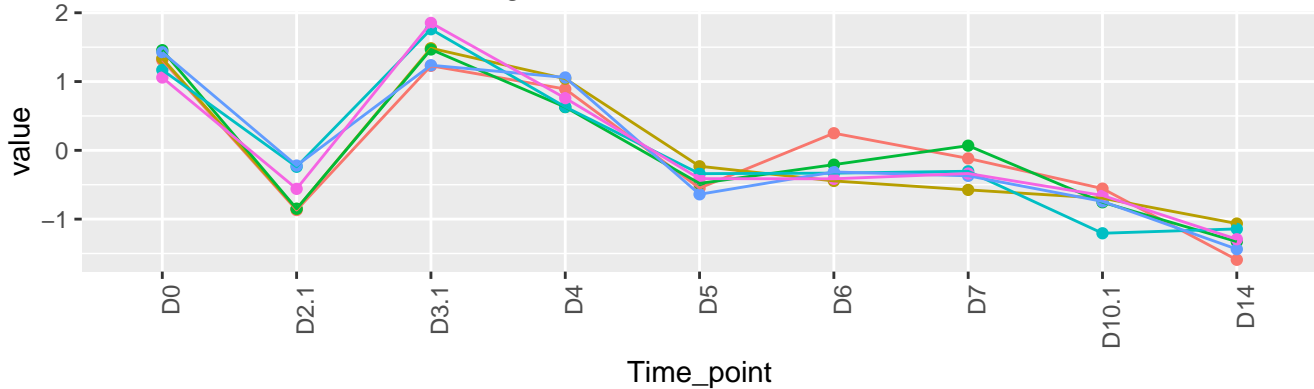
6 genes – 90%–standardized



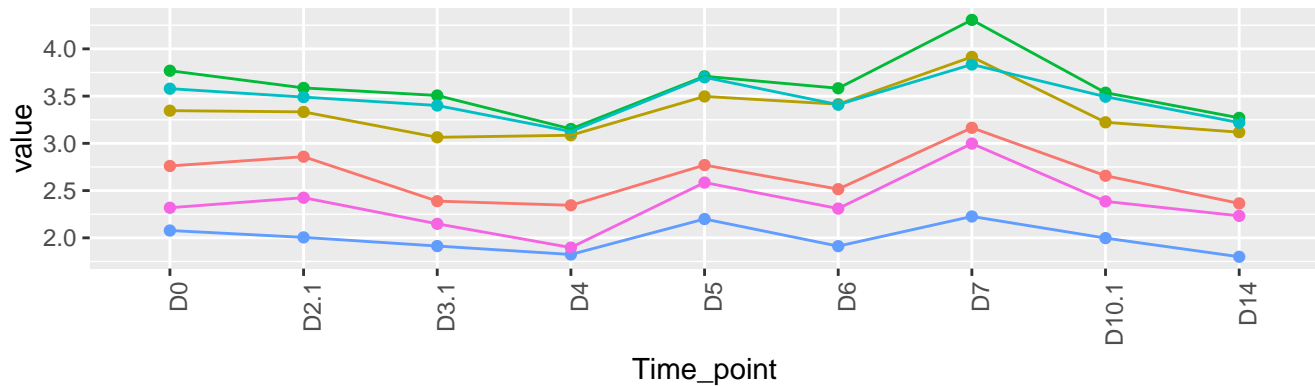
6 genes – 90%–original



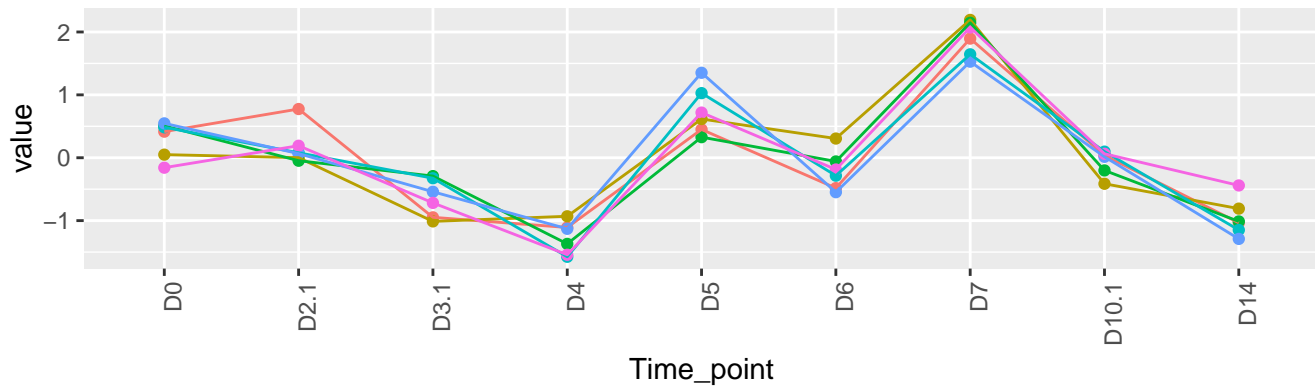
6 genes – 90%–standardized



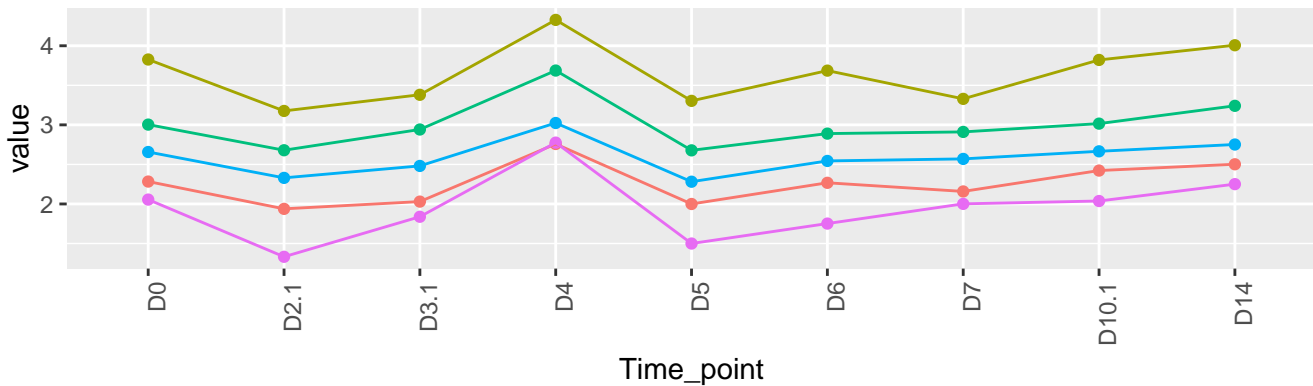
6 genes – 90%–original



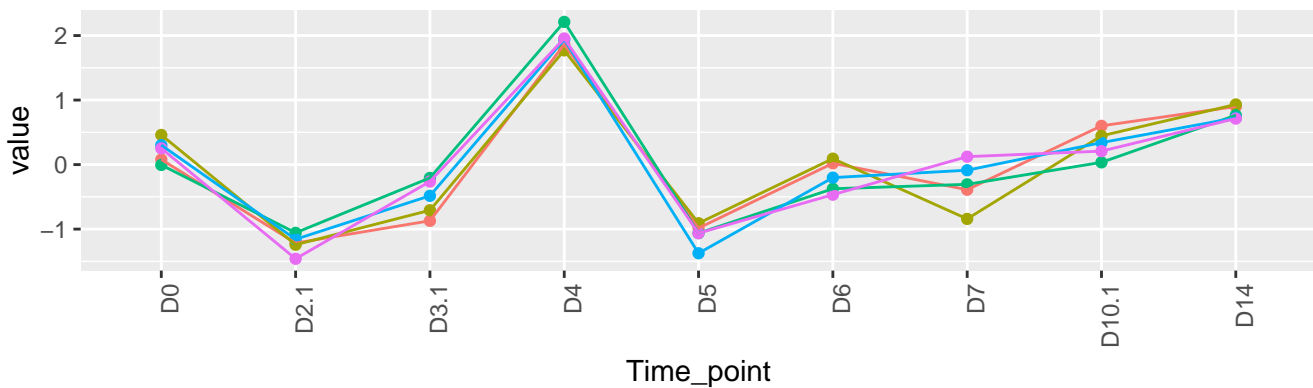
6 genes – 90%–standardized



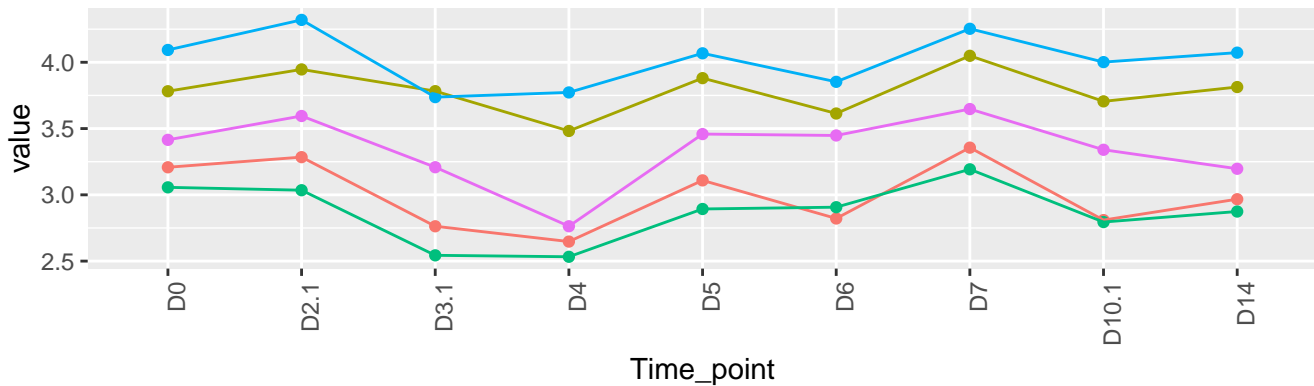
5 genes – 90%–original



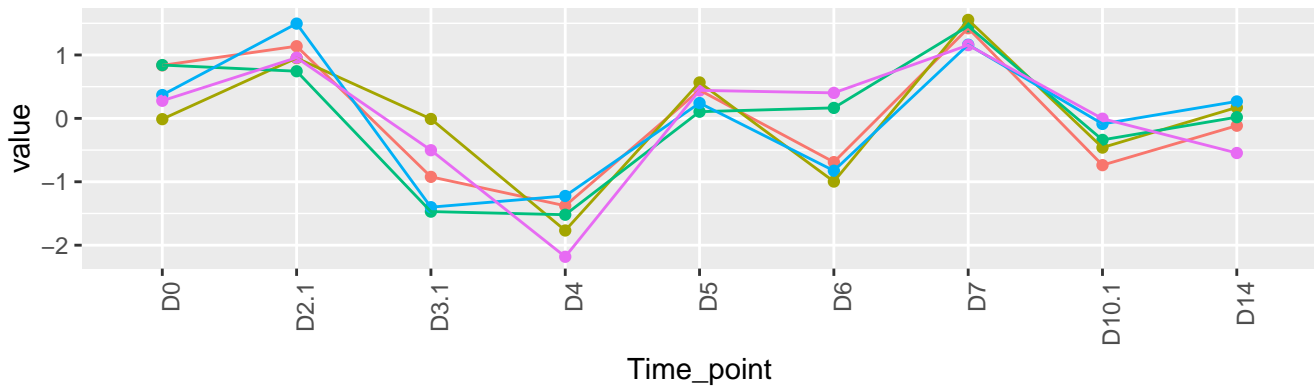
5 genes – 90%–standardized



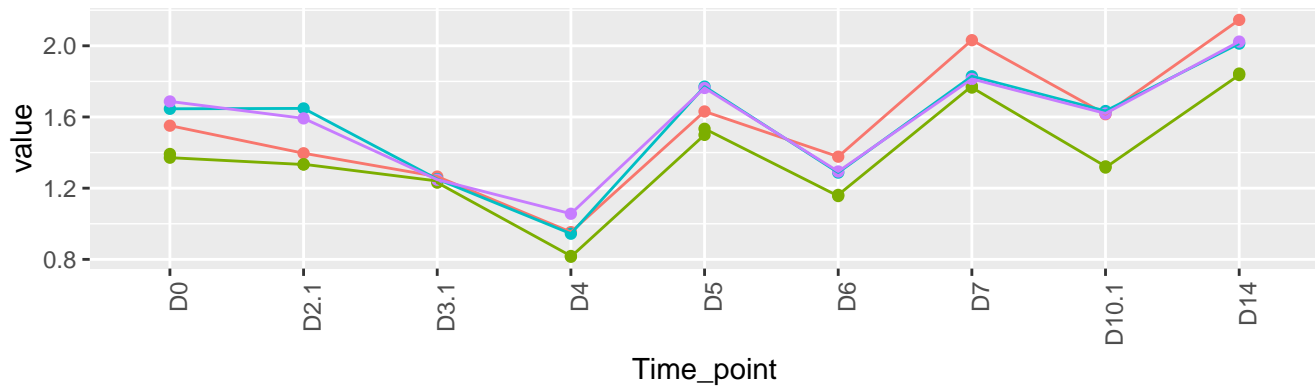
5 genes – 90%–original



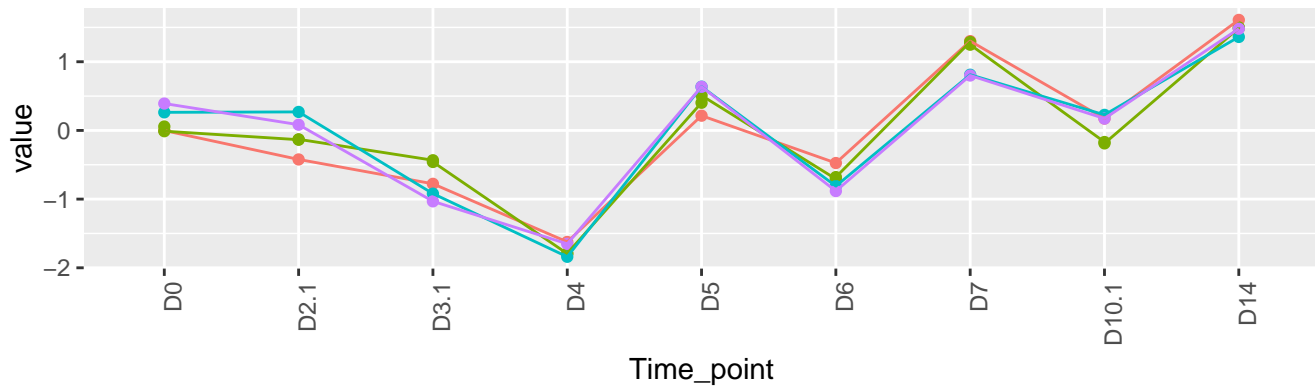
5 genes – 90%–standardized



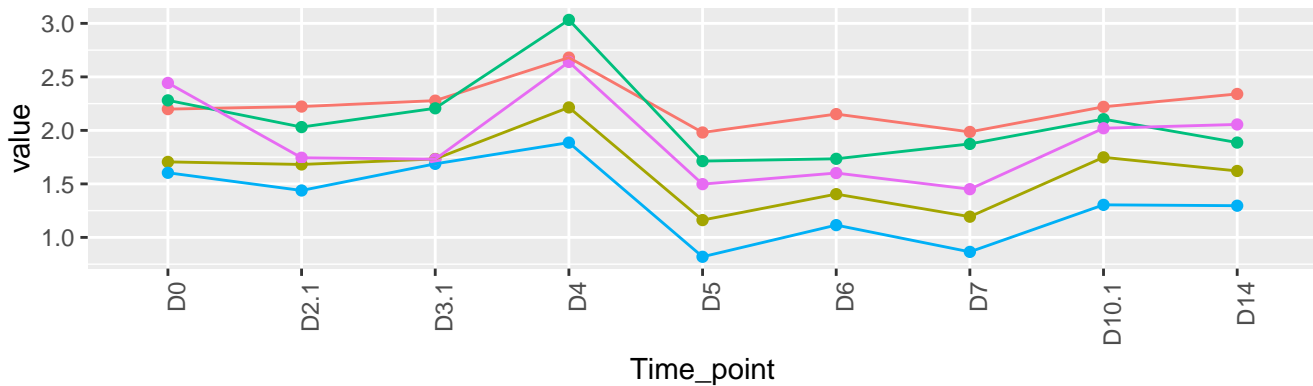
5 genes – 90%–original



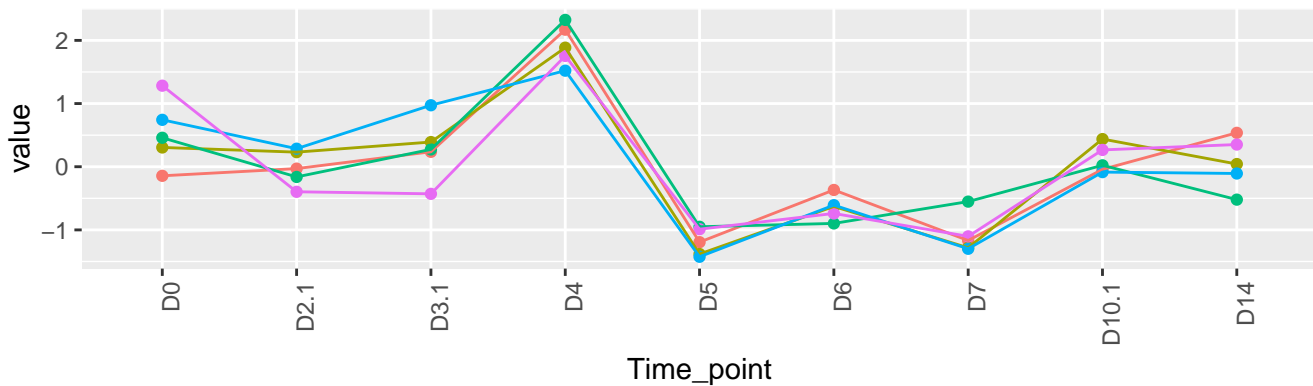
5 genes – 90%–standardized



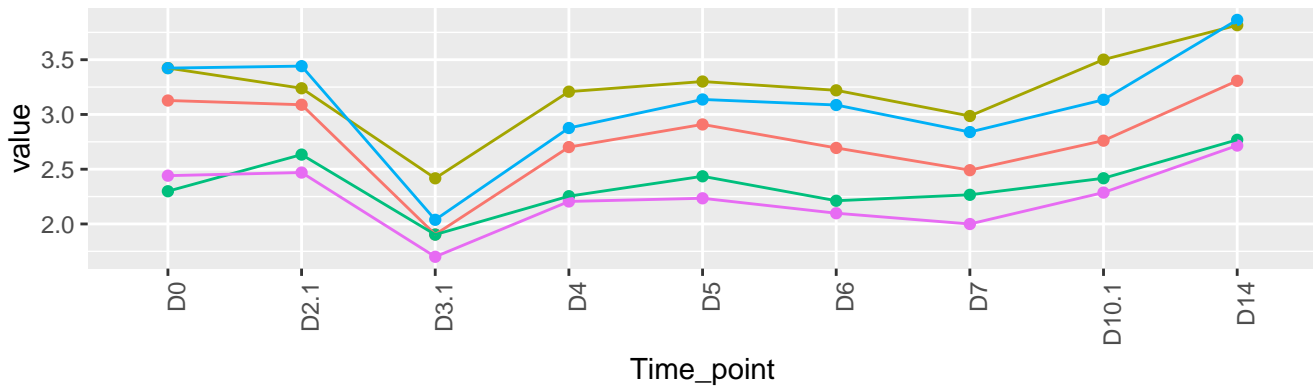
5 genes – 90%–original



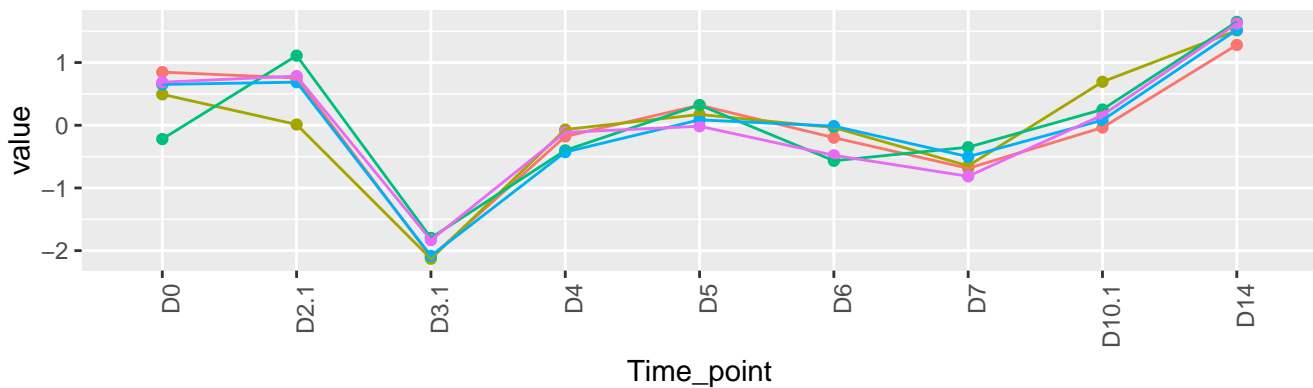
5 genes – 90%–standardized



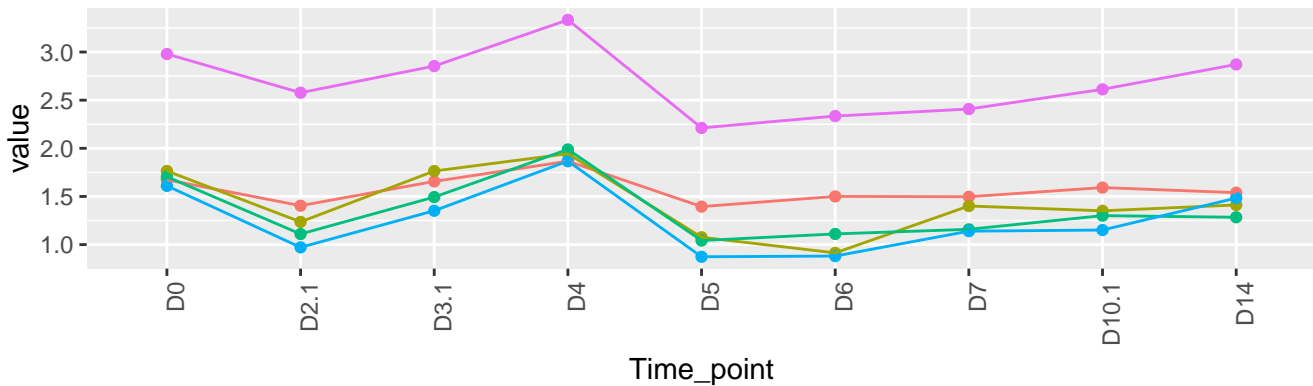
5 genes – 90%–original



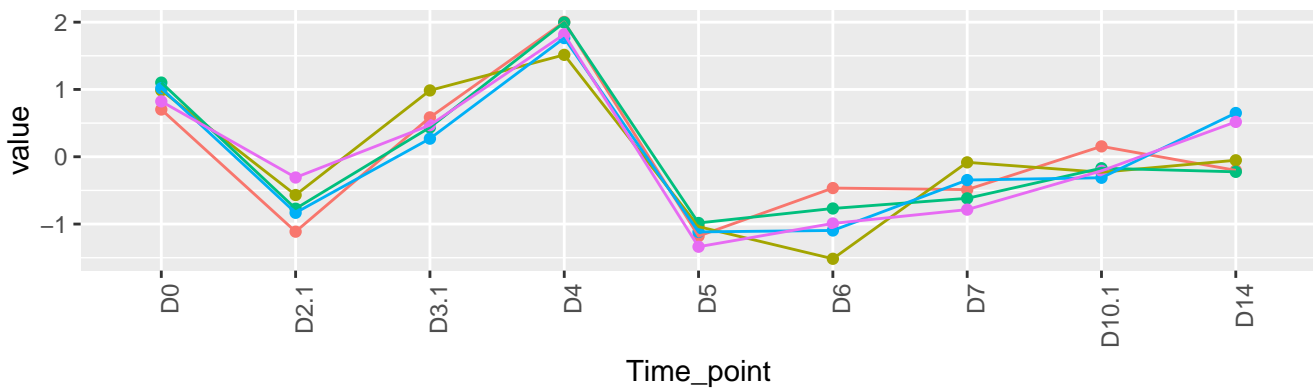
5 genes – 90%–standardized



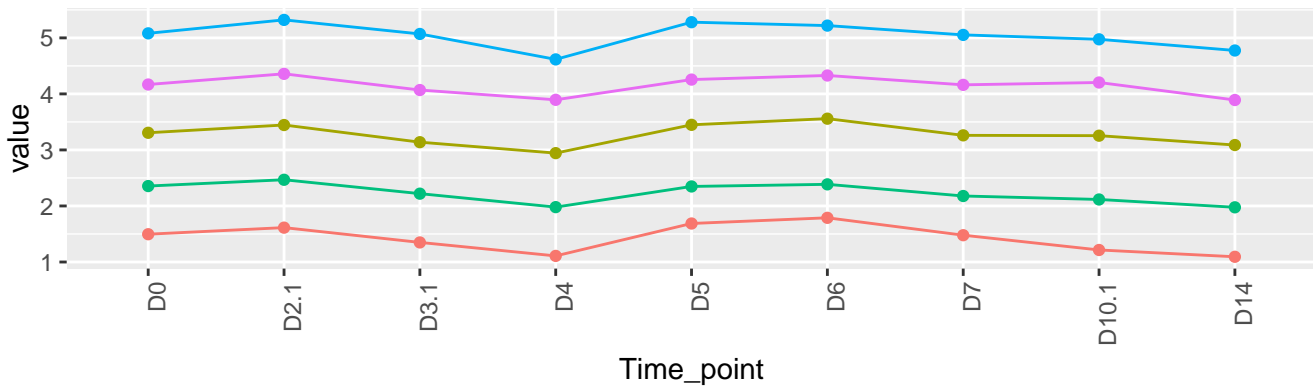
5 genes – 90%–original



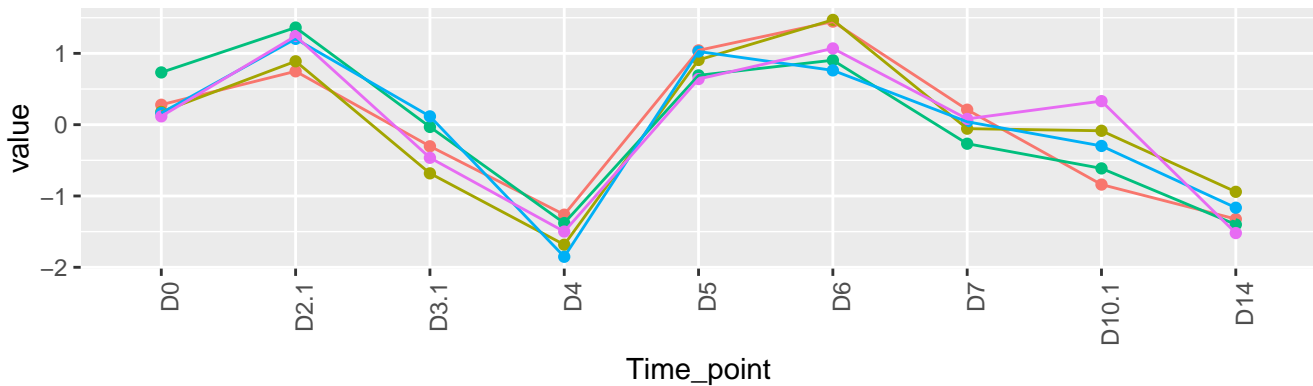
5 genes – 90%–standardized



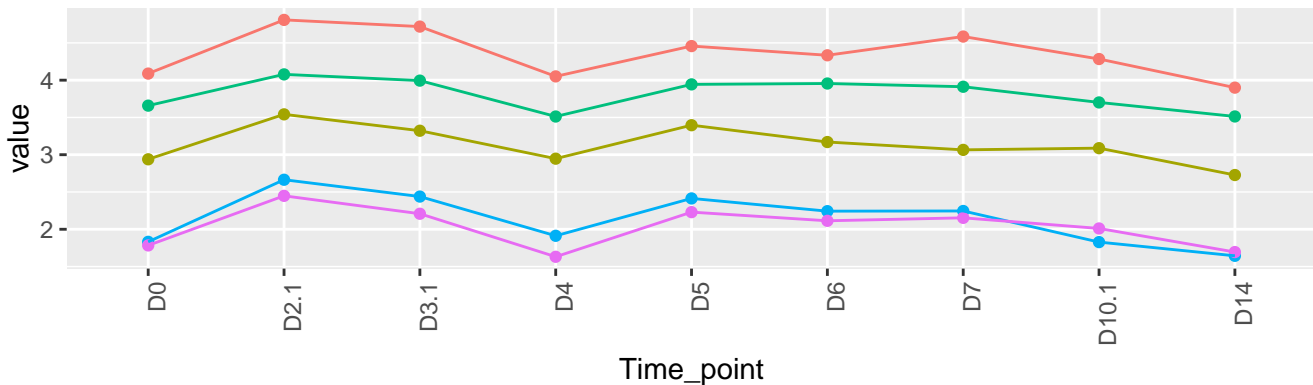
5 genes – 90%–original



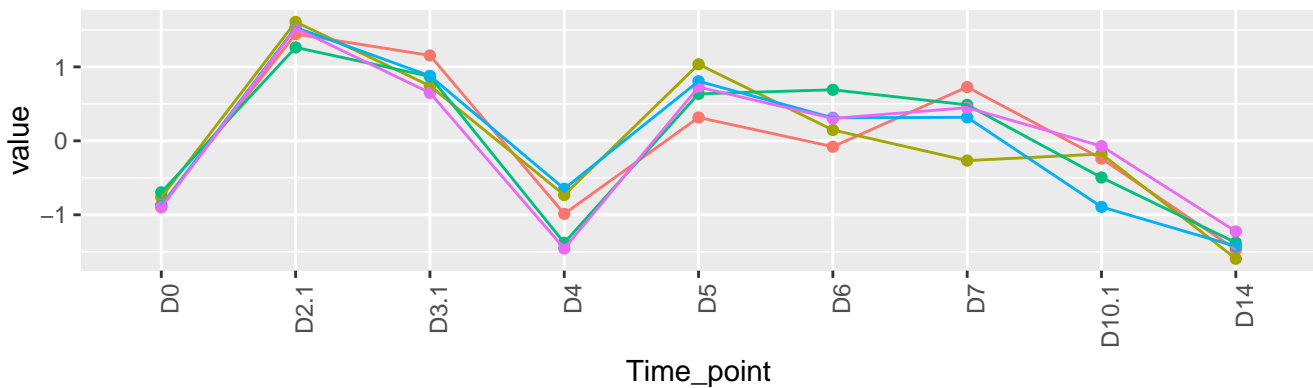
5 genes – 90%–standardized



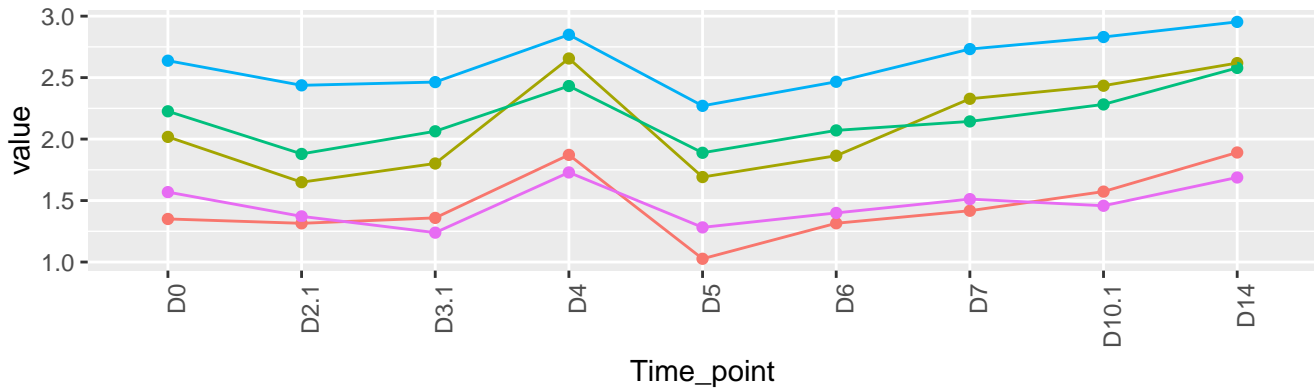
5 genes – 90%–original



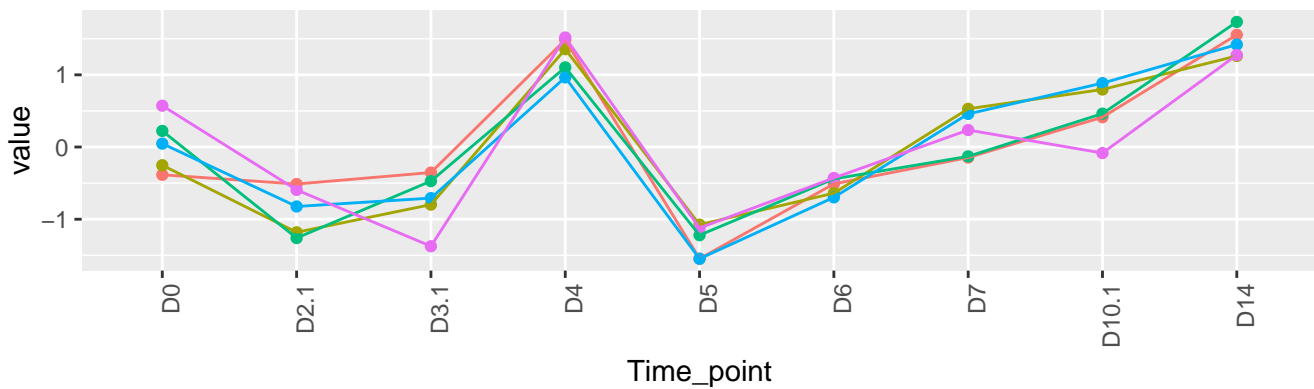
5 genes – 90%–standardized



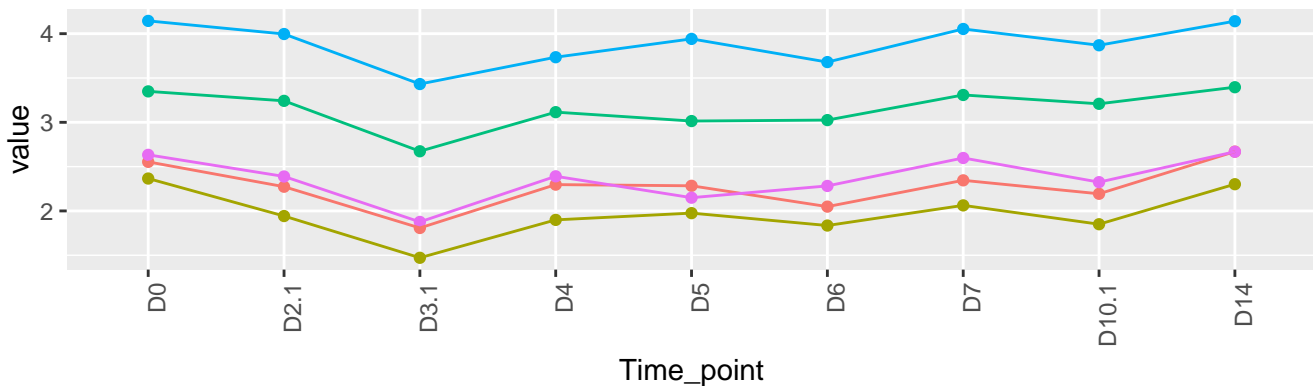
5 genes – 90%–original



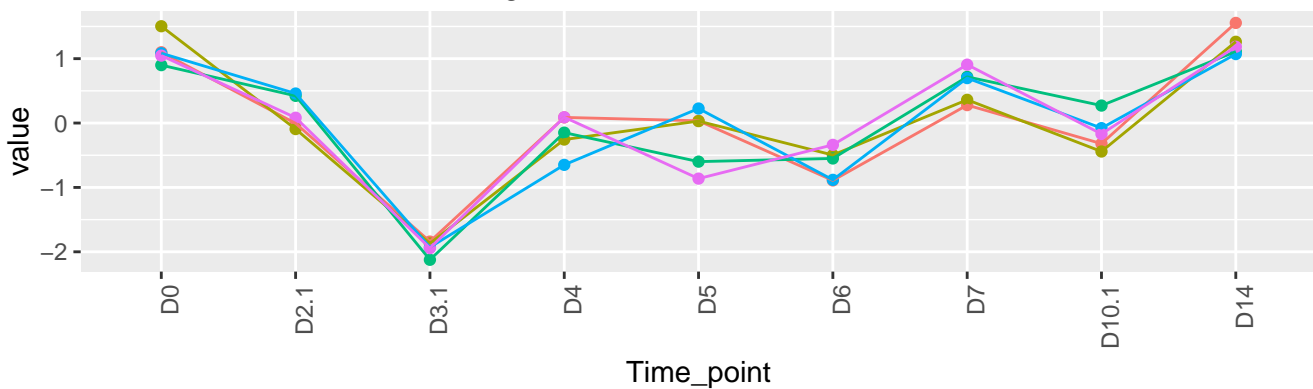
5 genes – 90%–standardized



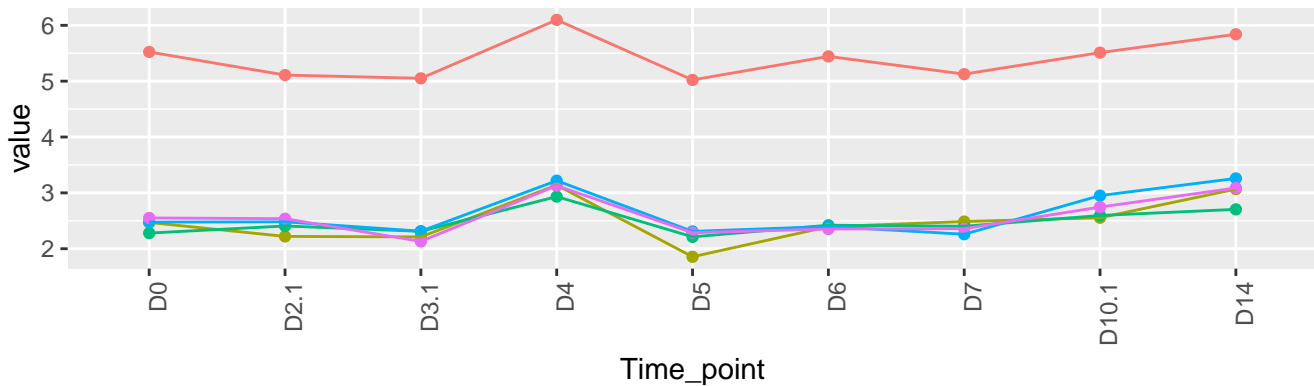
5 genes – 90%–original



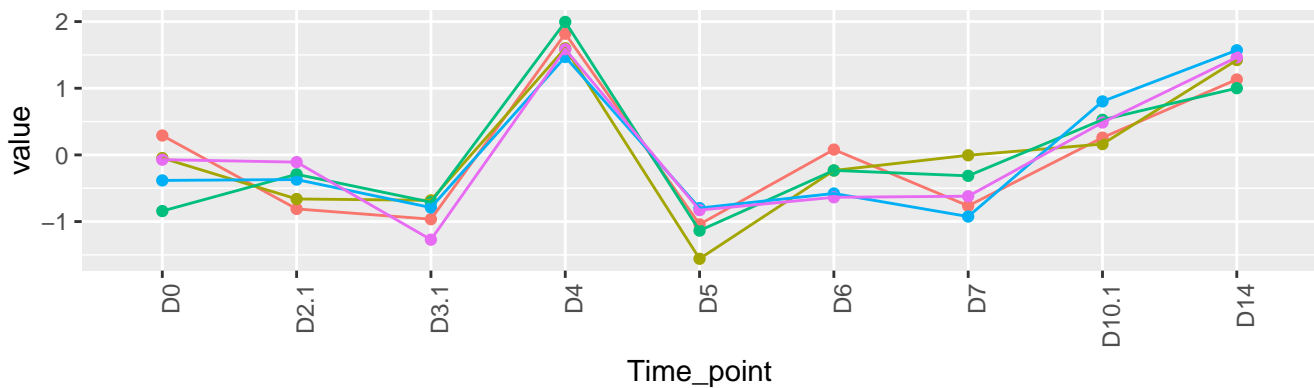
5 genes – 90%–standardized



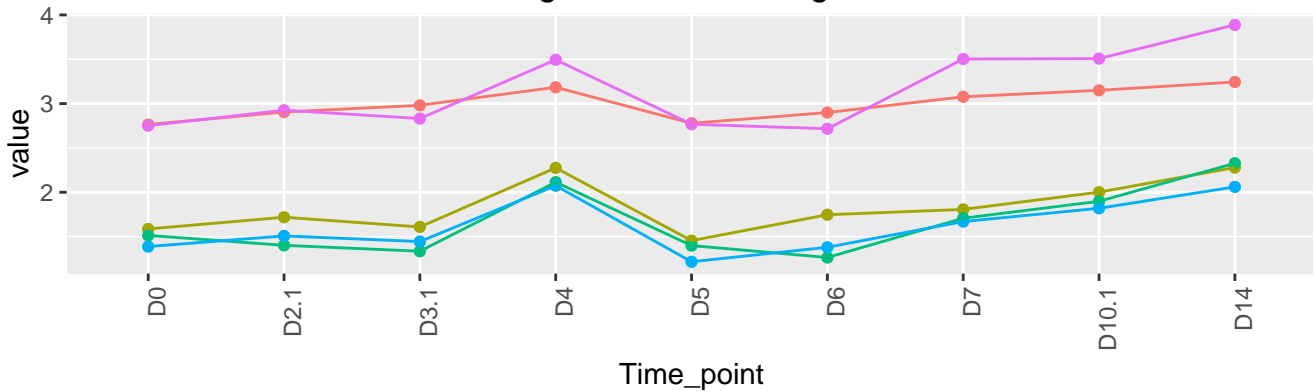
5 genes – 90%–original



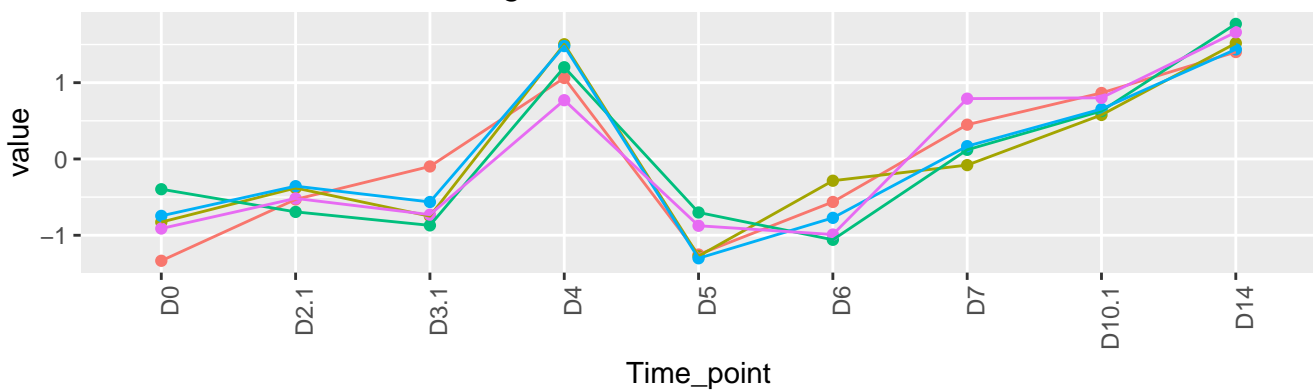
5 genes – 90%–standardized



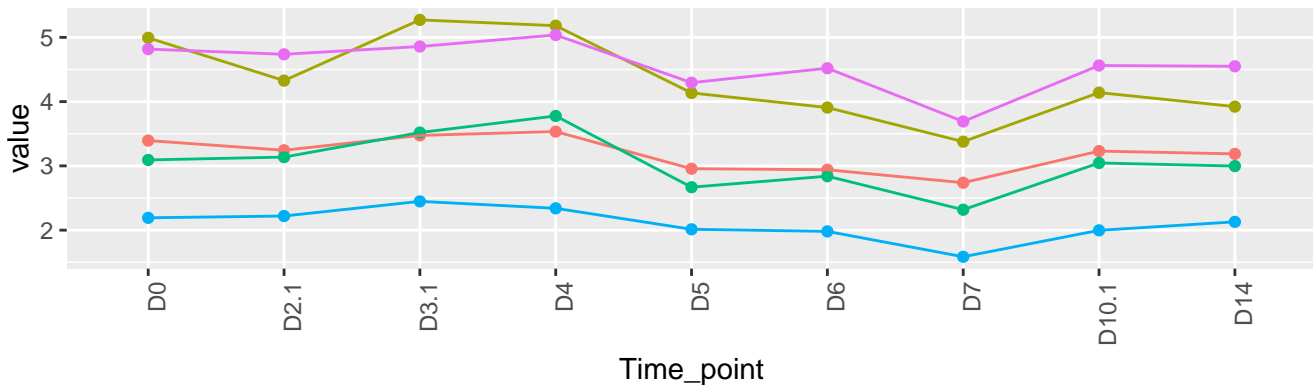
5 genes – 90%–original



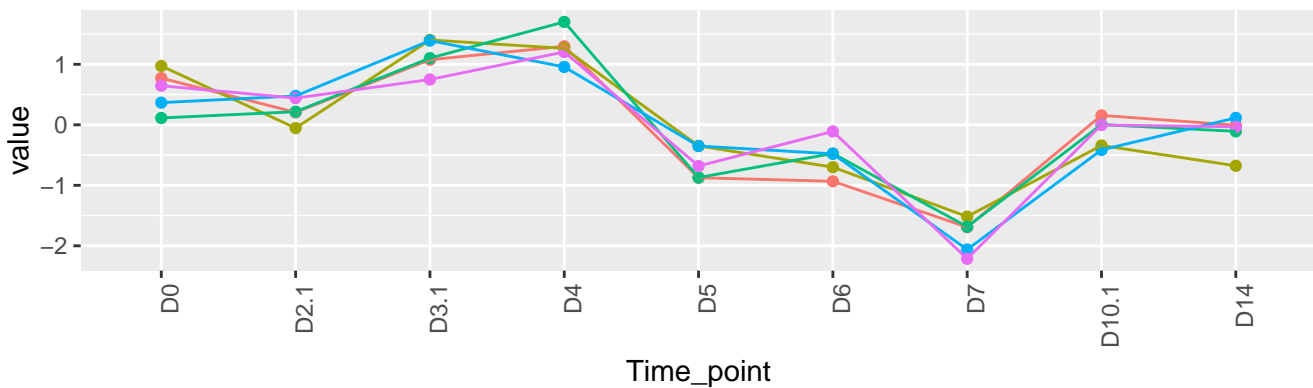
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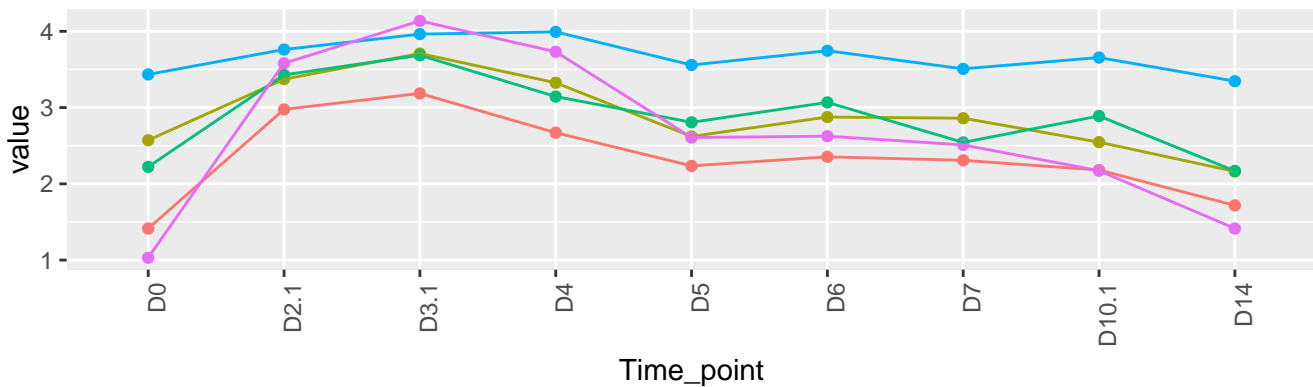
5 genes – 90%–original



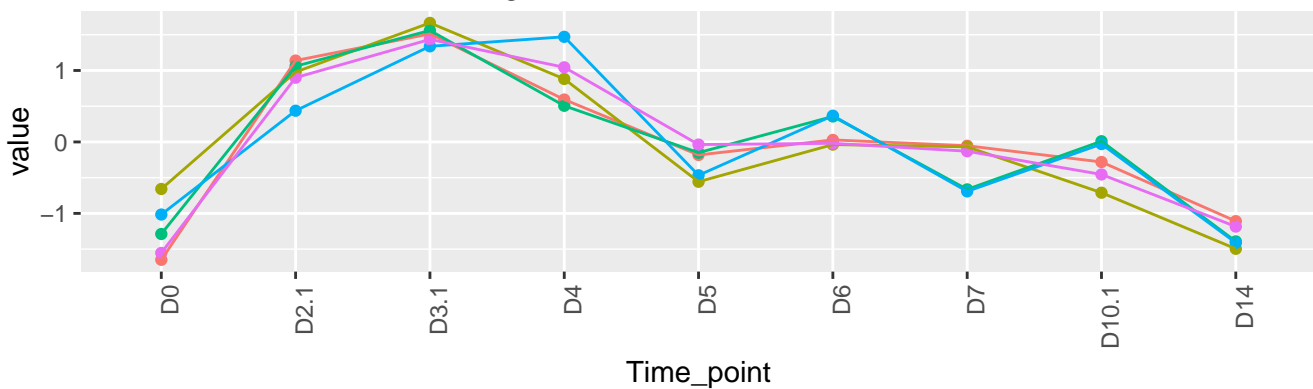
5 genes – 90%–standardized



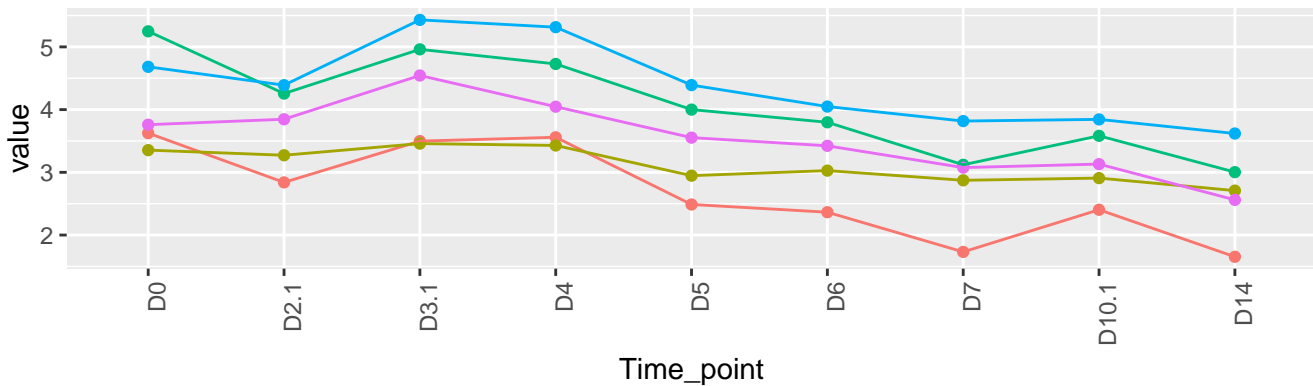
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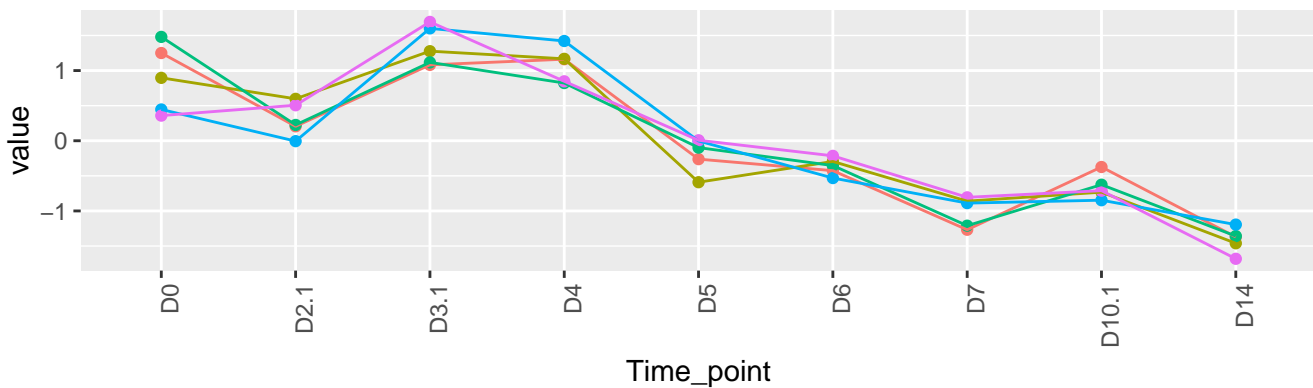
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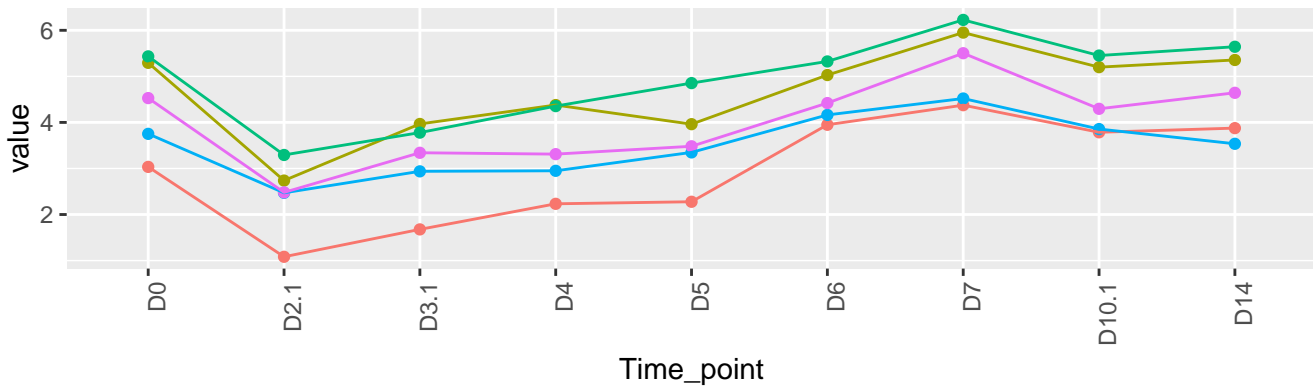
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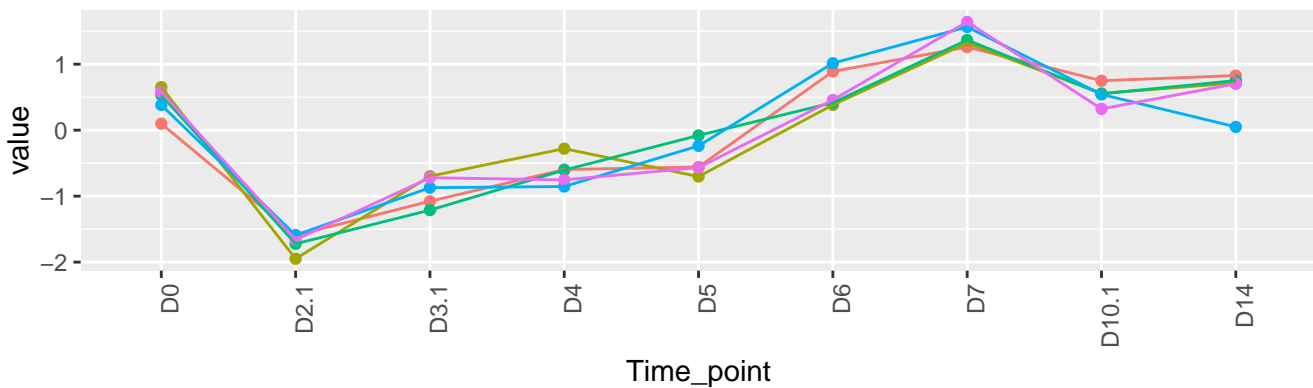
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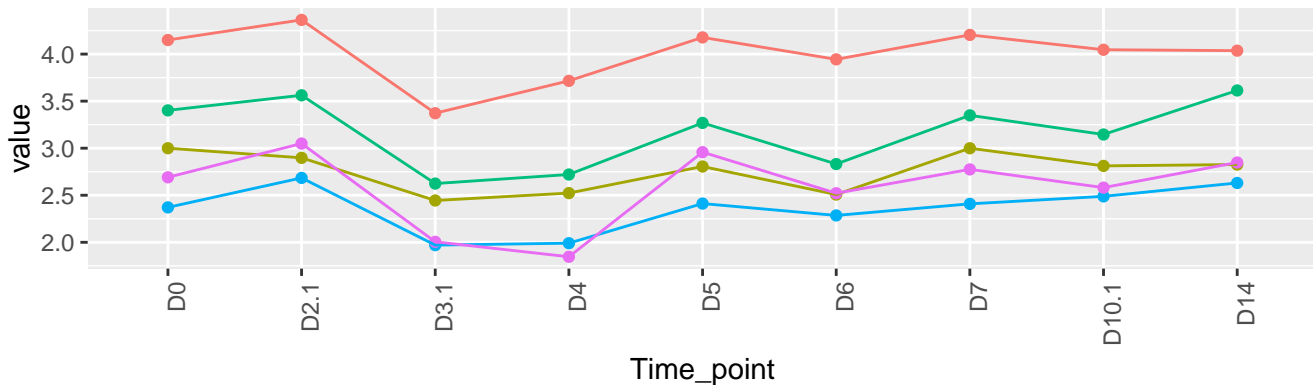
5 genes – 90%–original



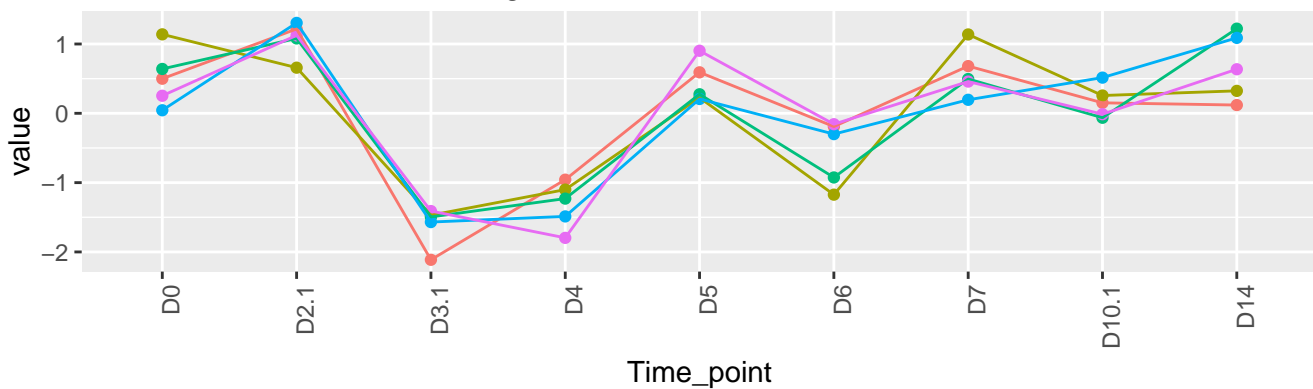
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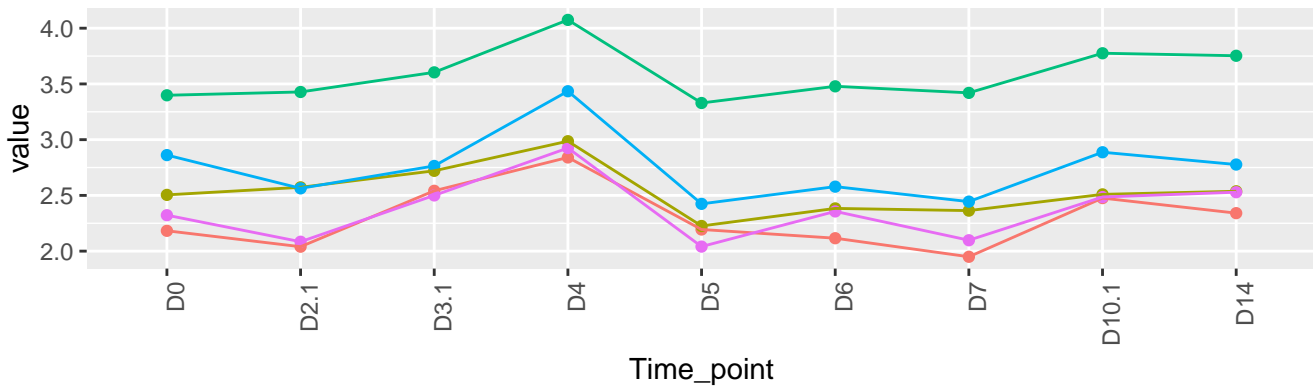
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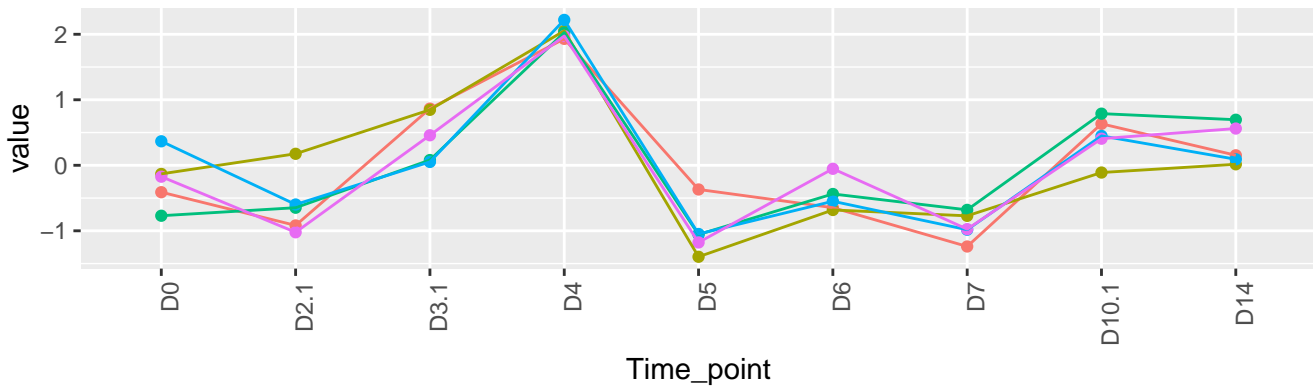
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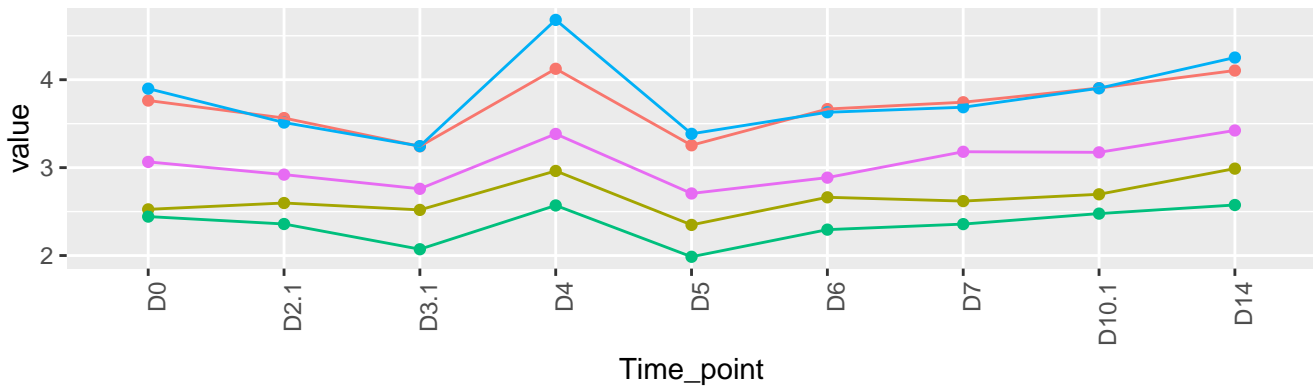
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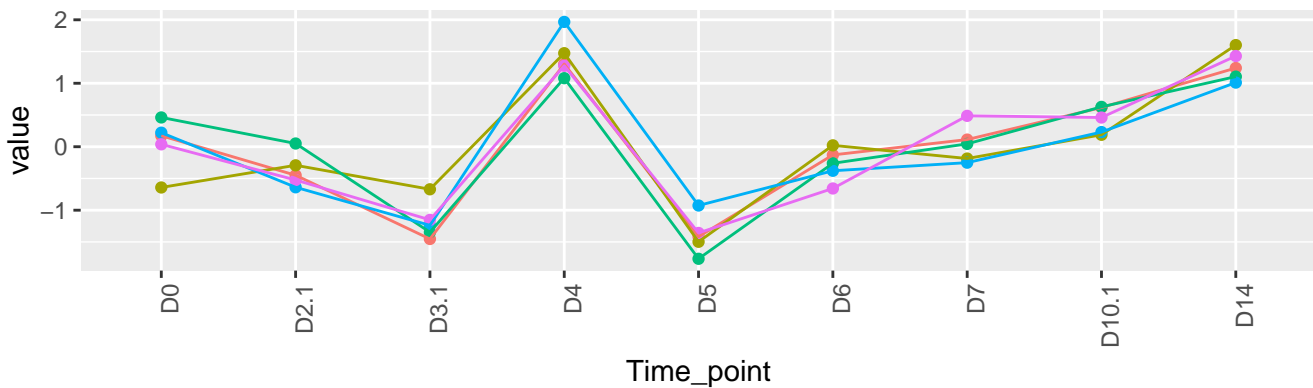
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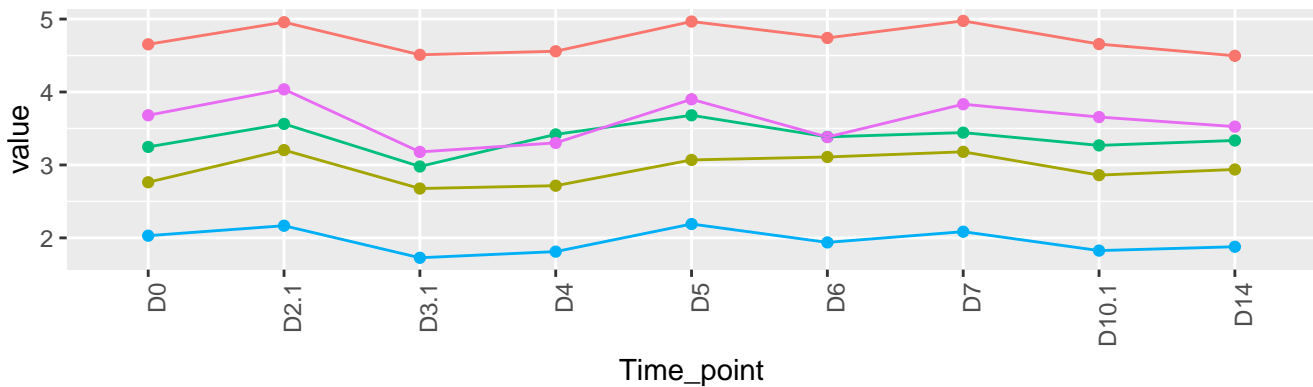
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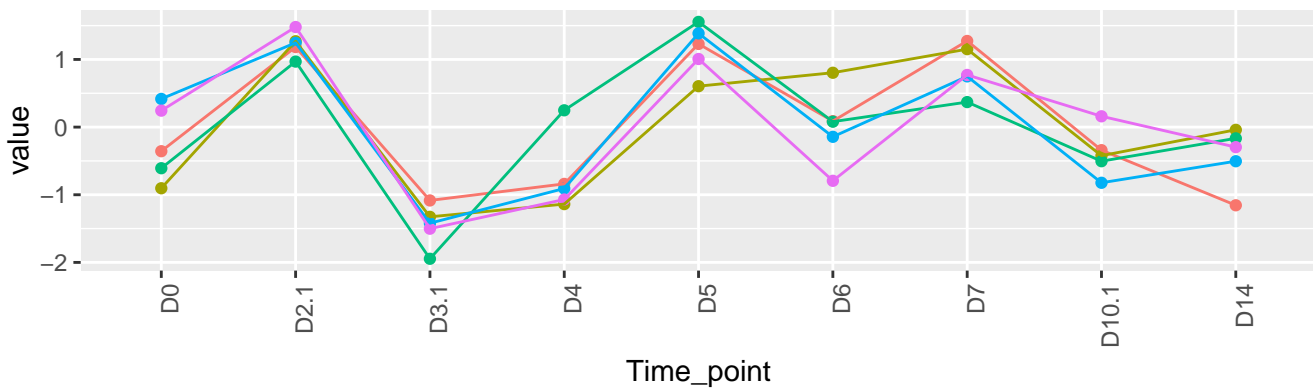
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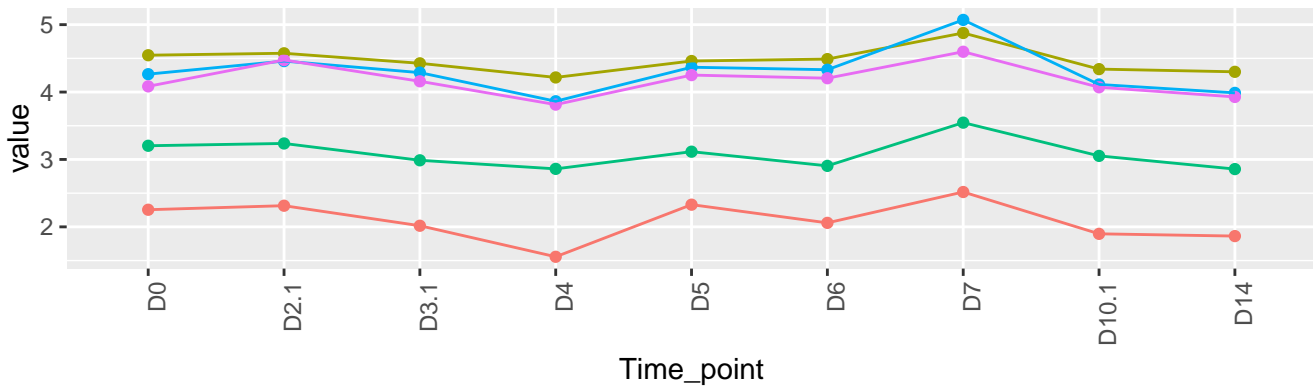
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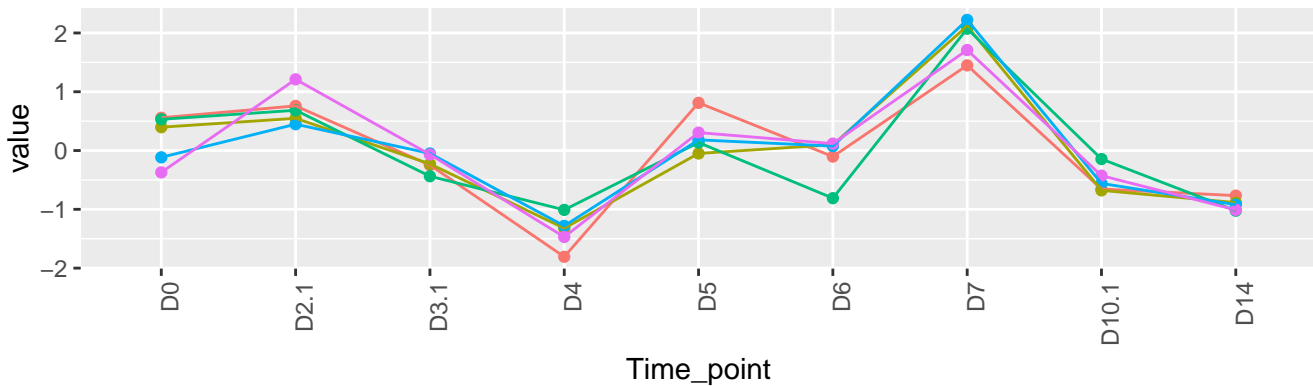
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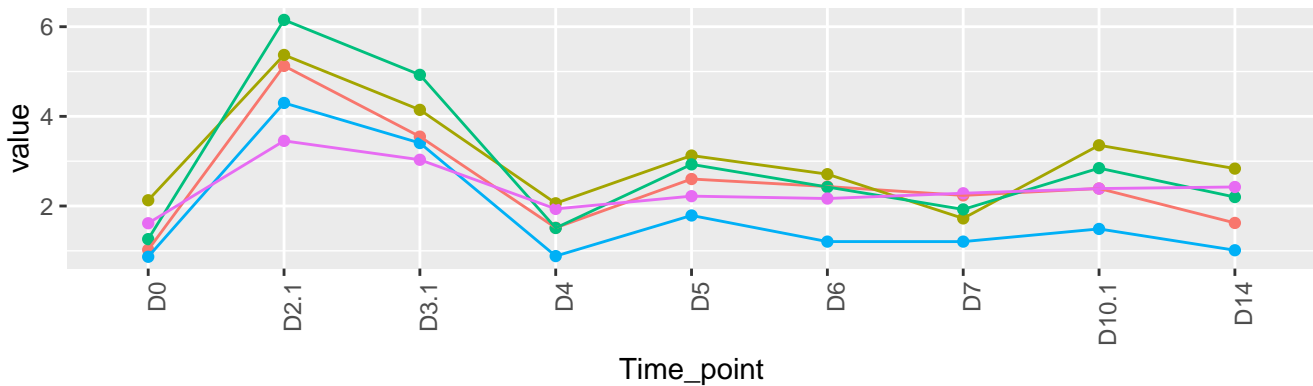
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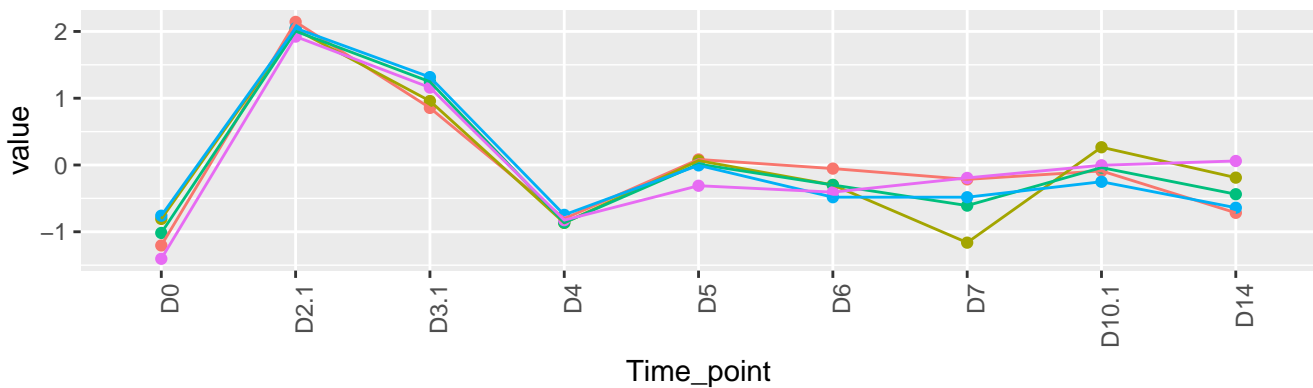
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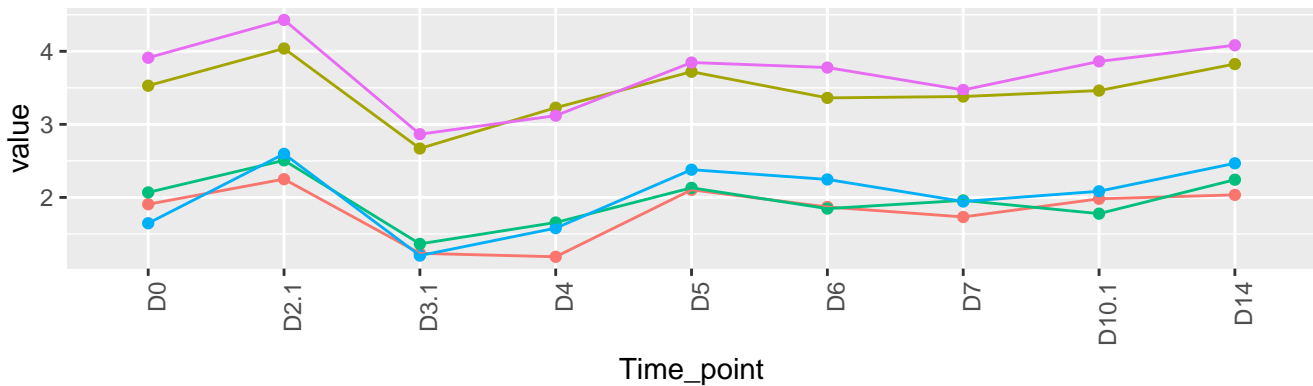
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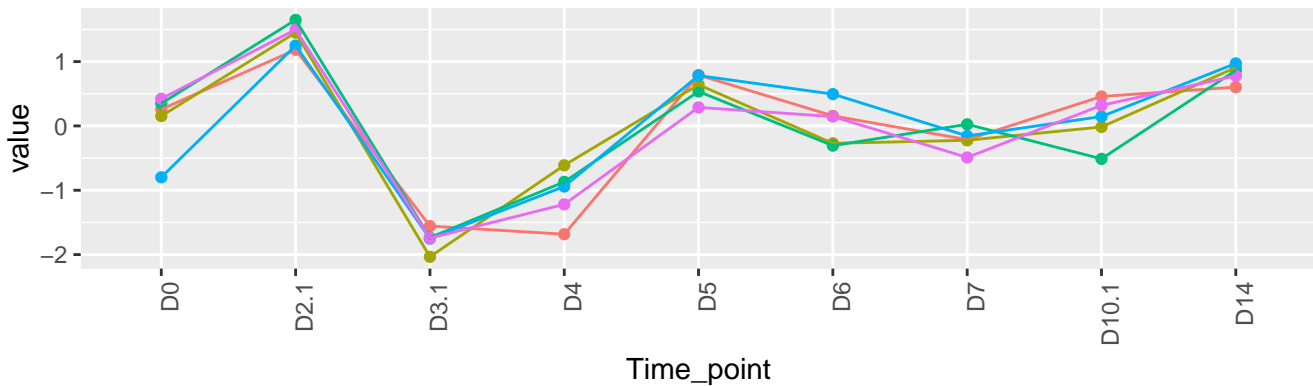
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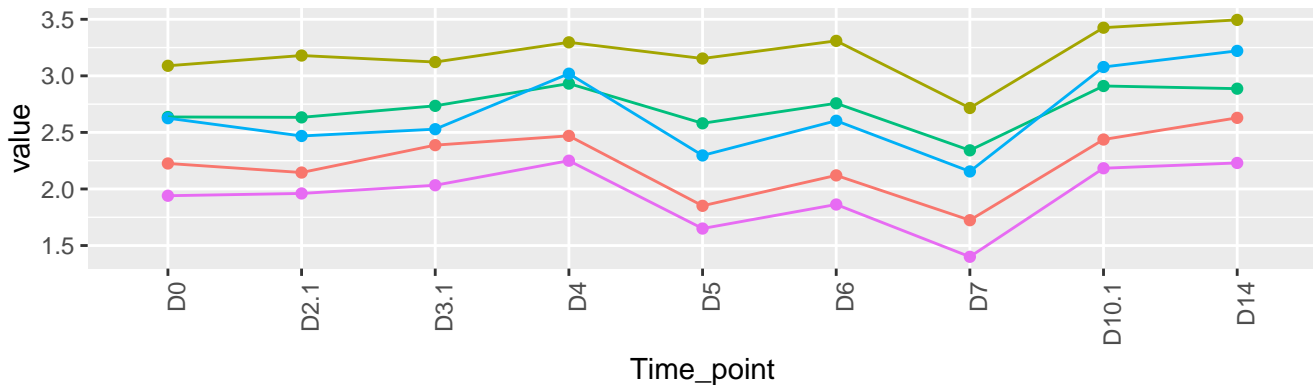
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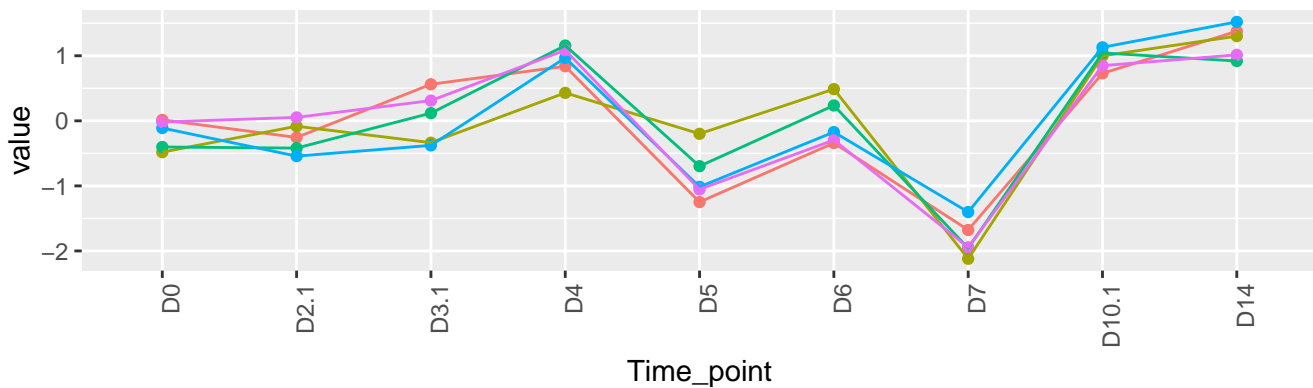
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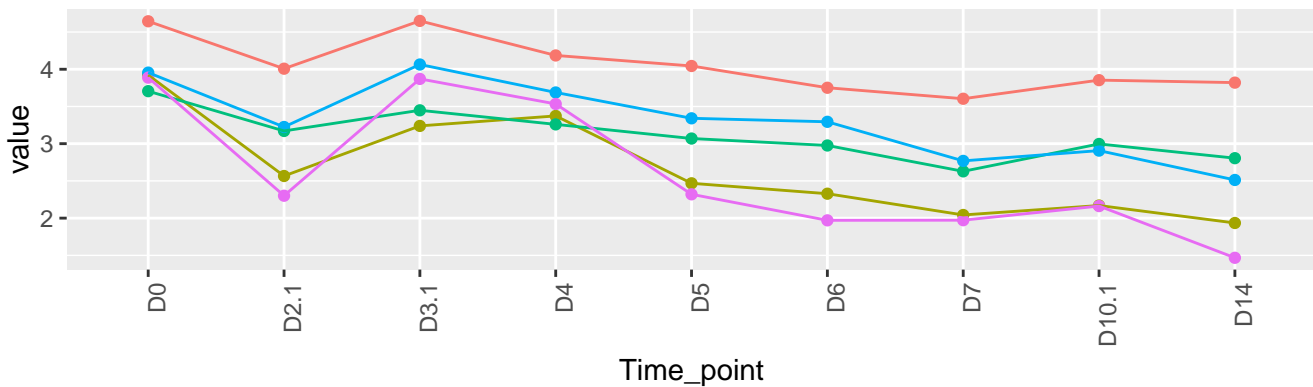
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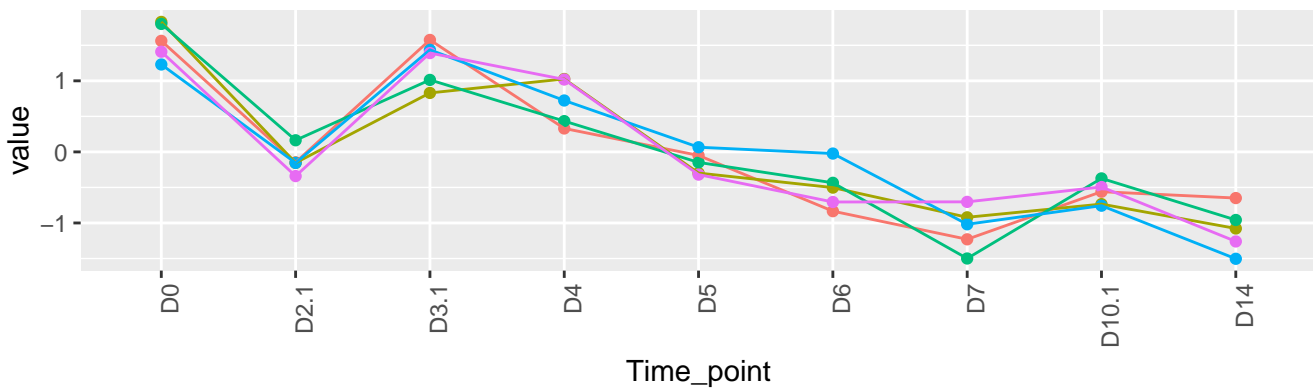
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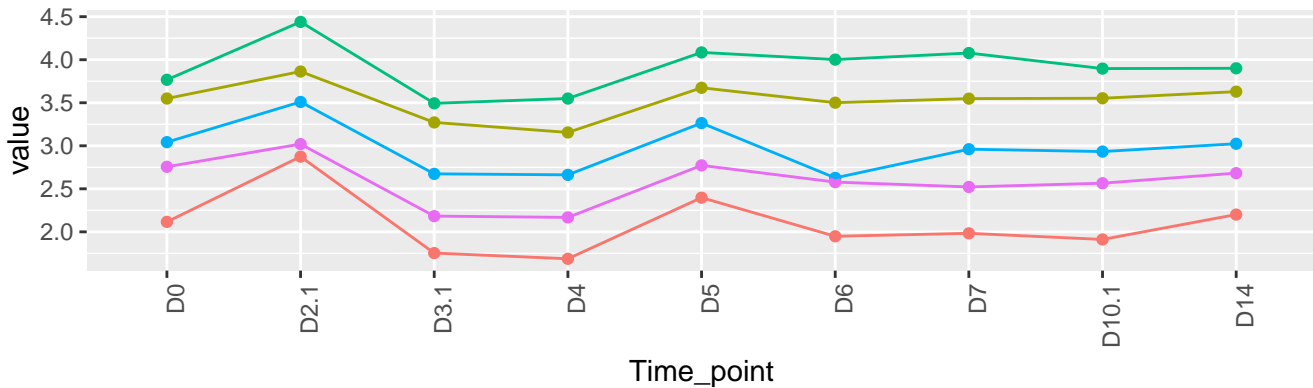
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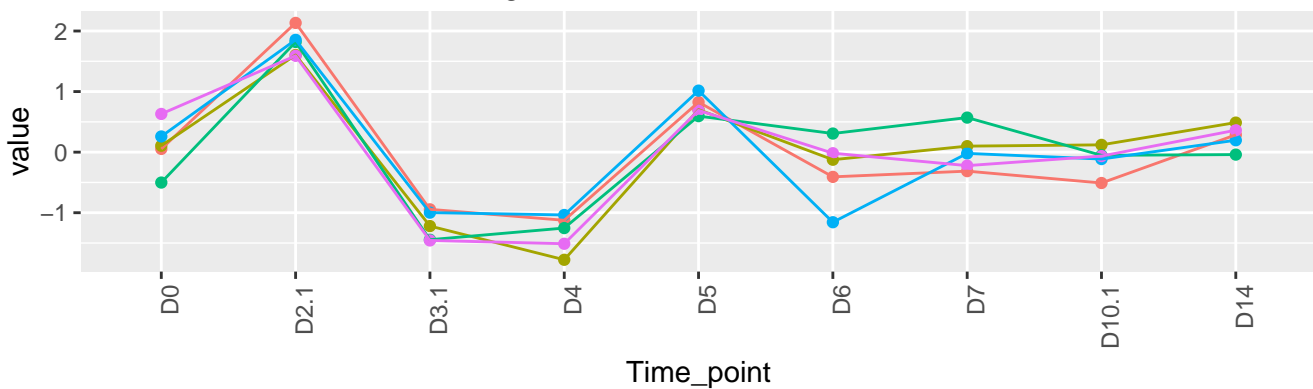
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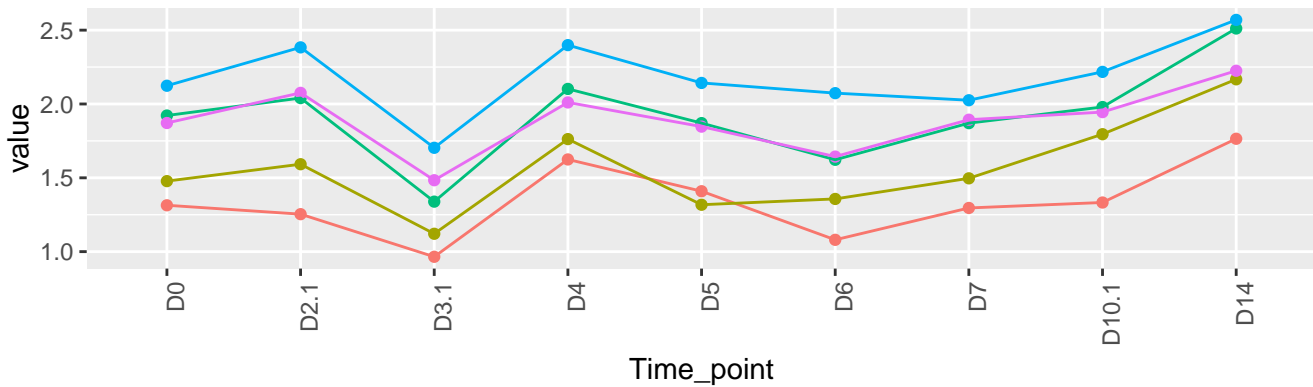
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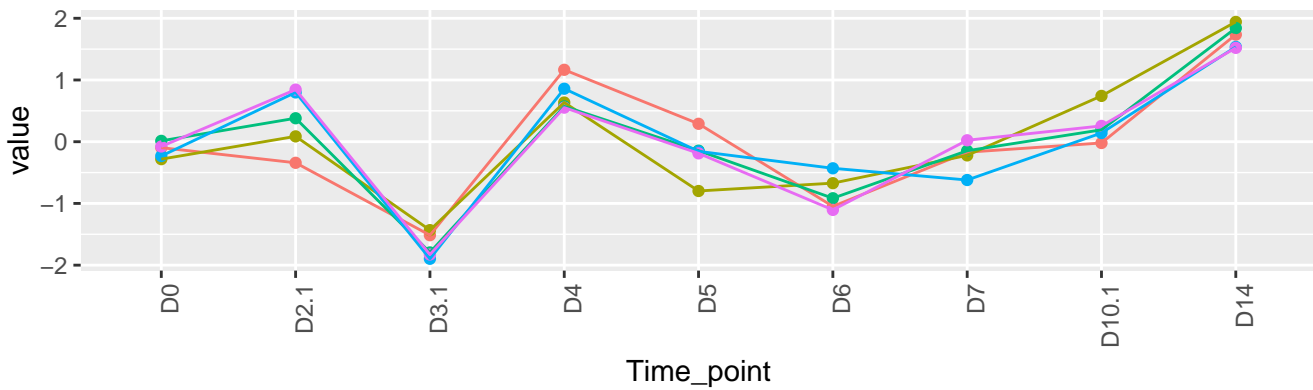
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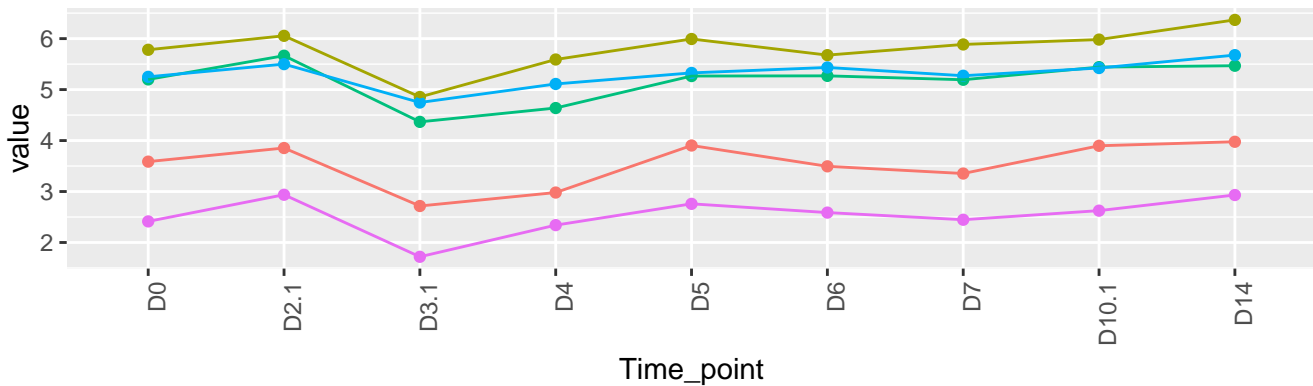
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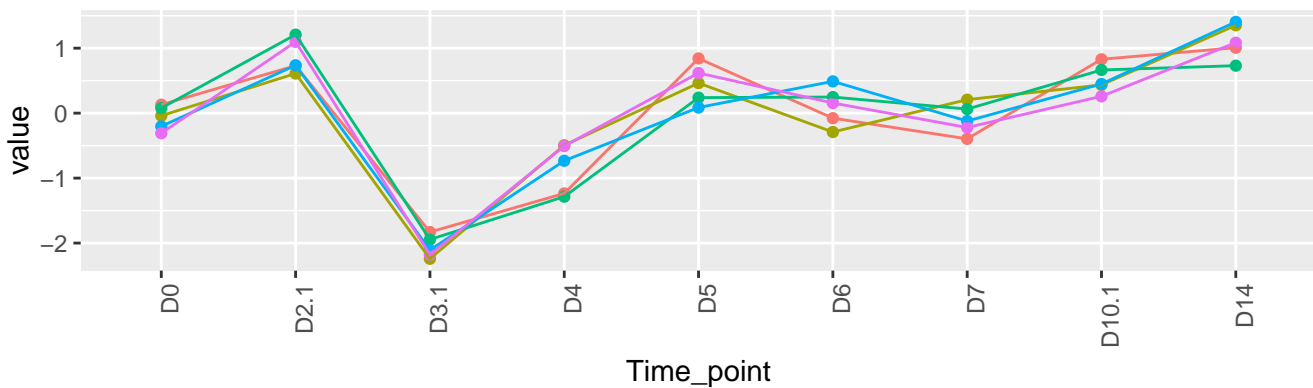
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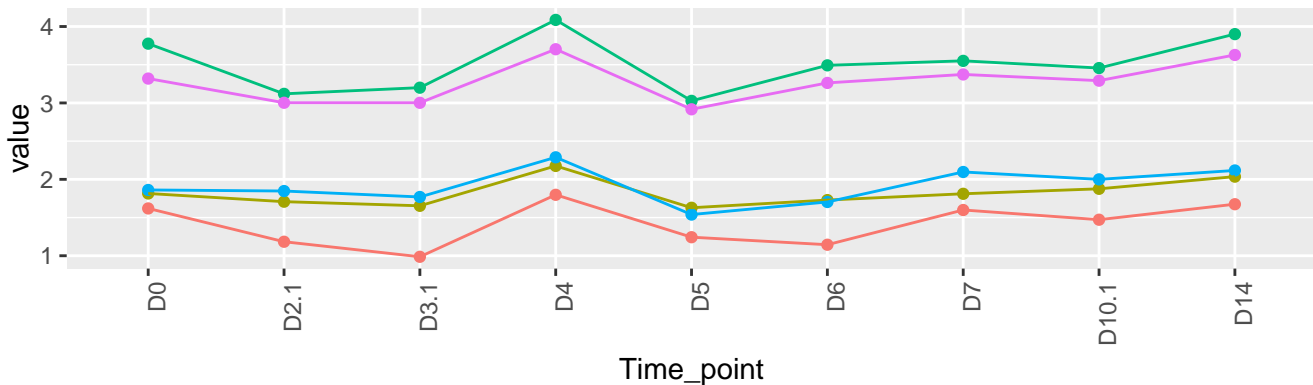
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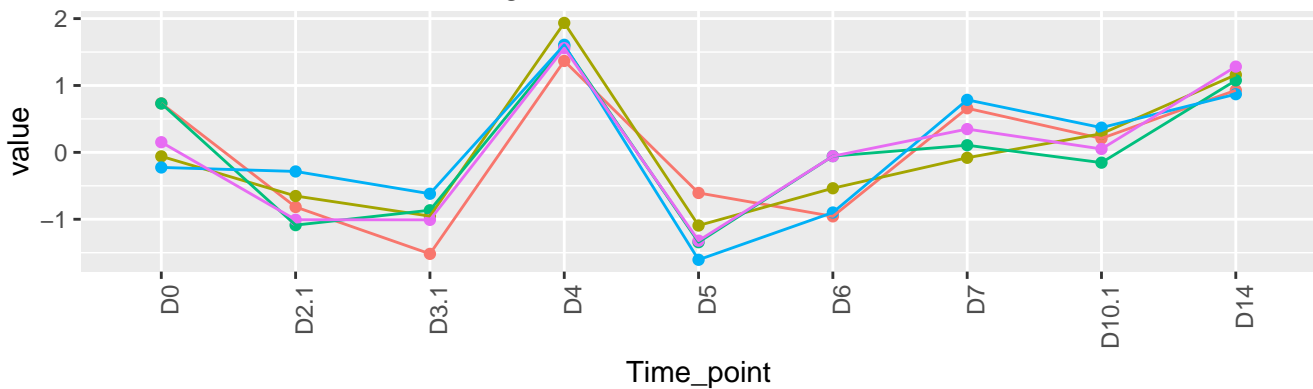
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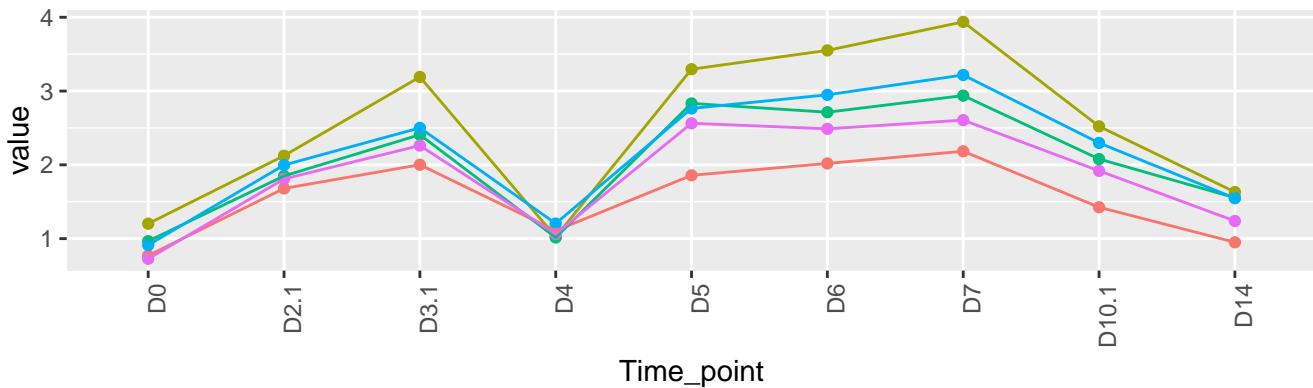
5 genes – 90%–original



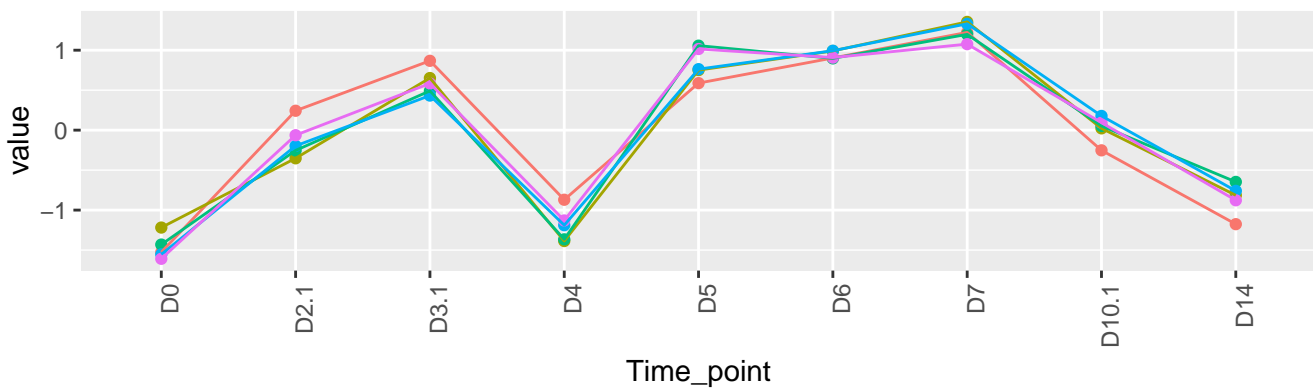
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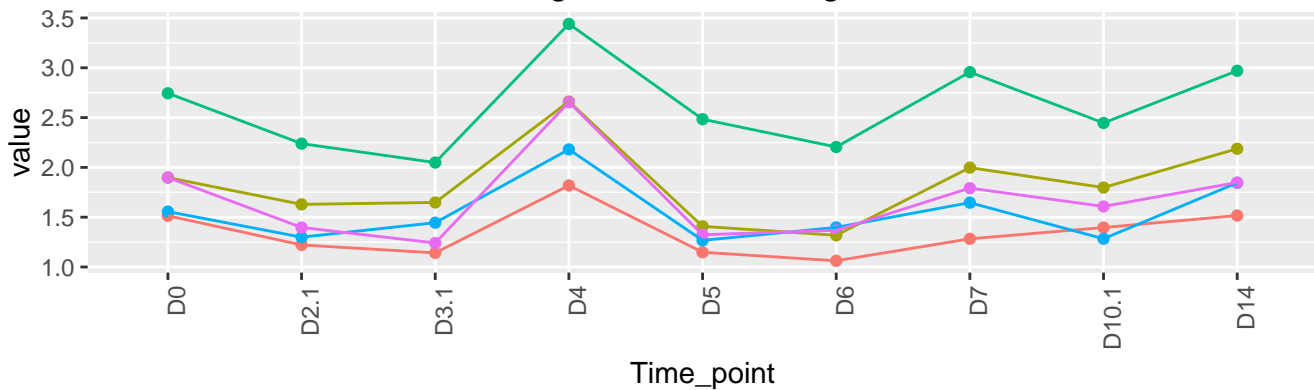
5 genes – 90%–original



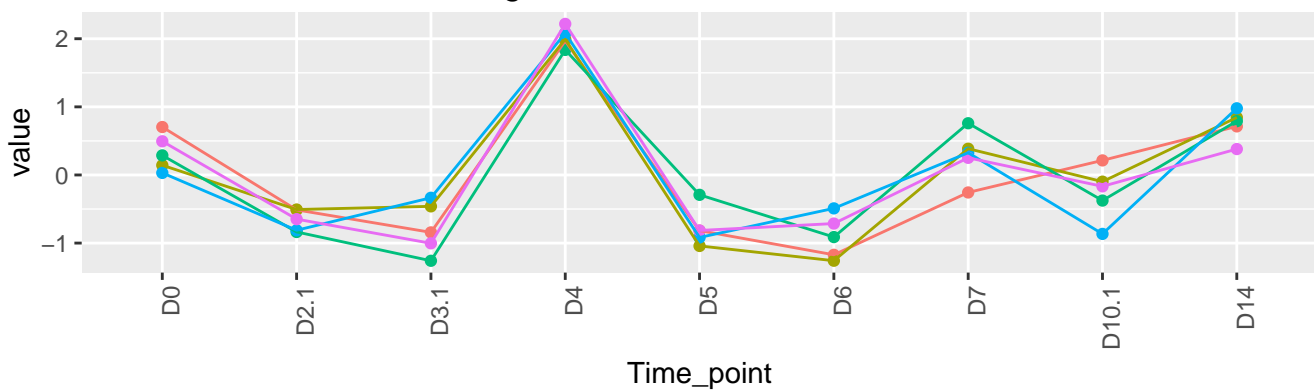
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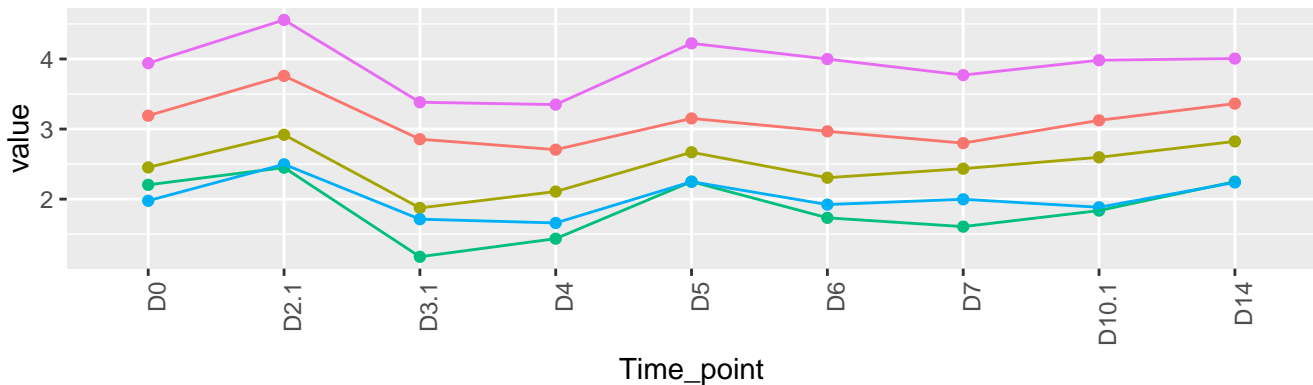
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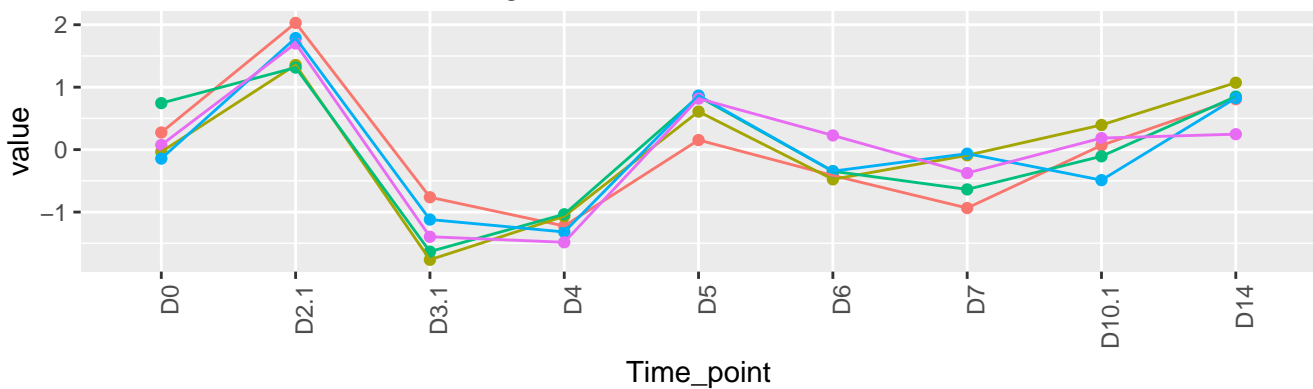
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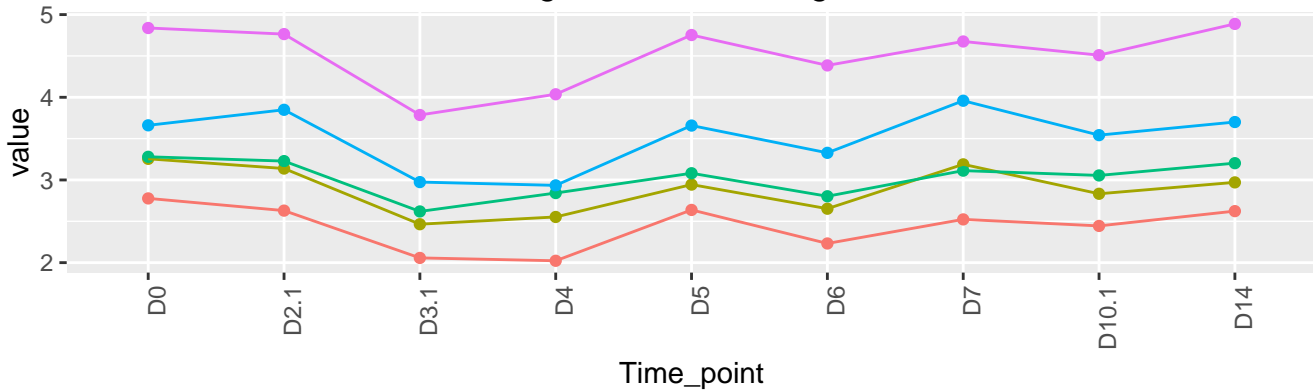
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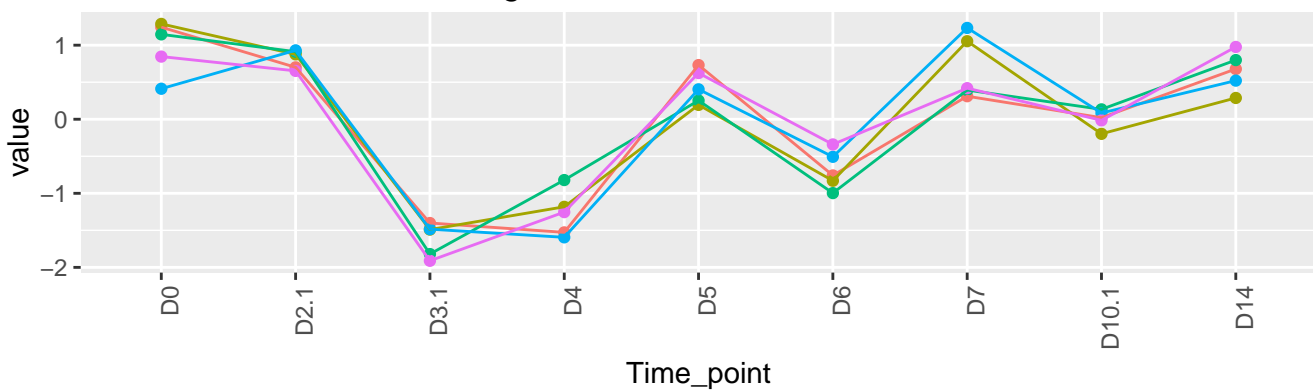
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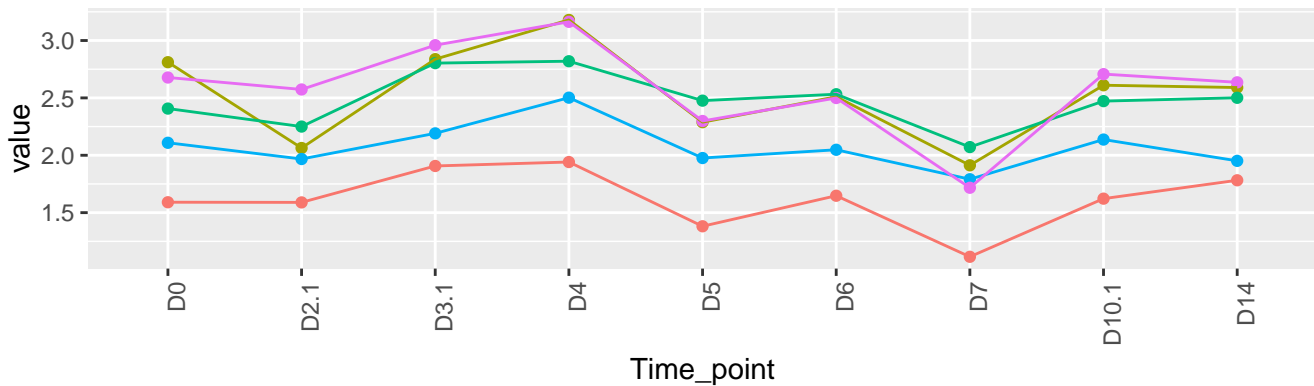
5 genes – 90%–original



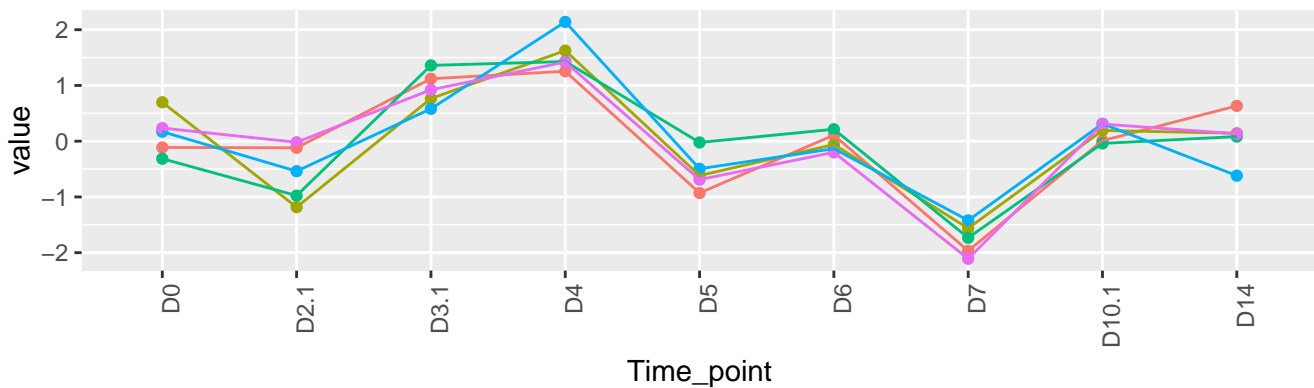
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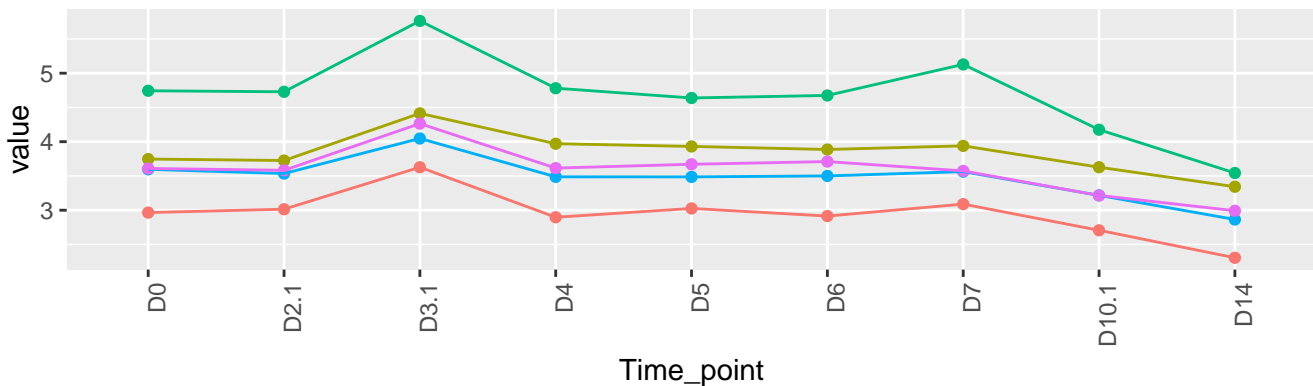
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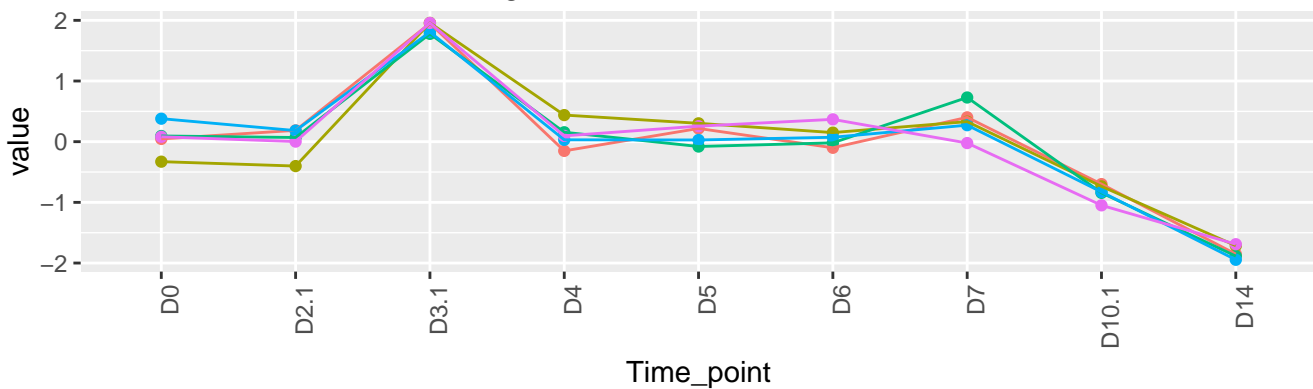
5 genes – 90%–standardized



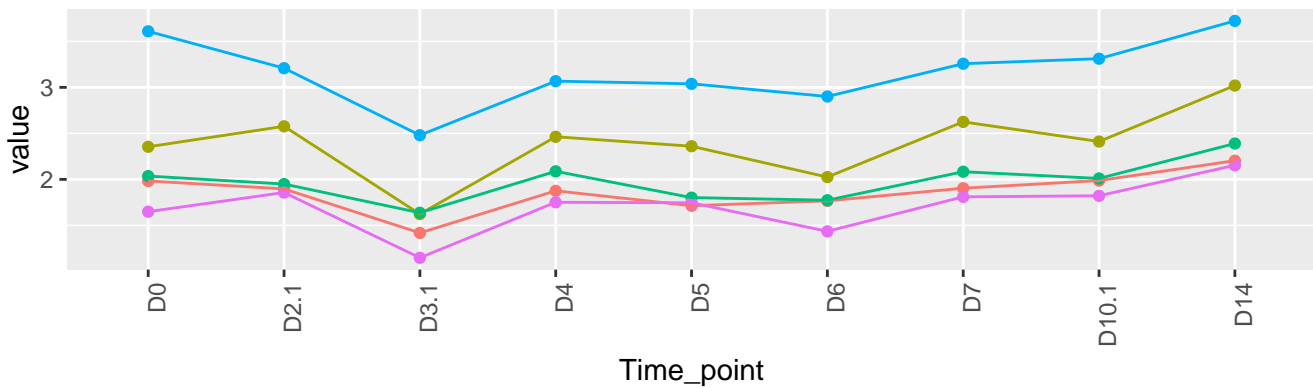
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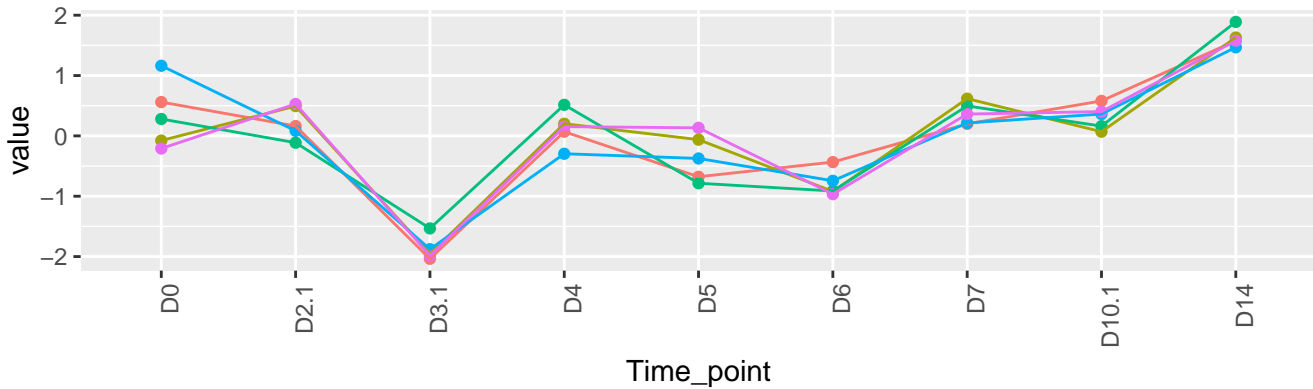
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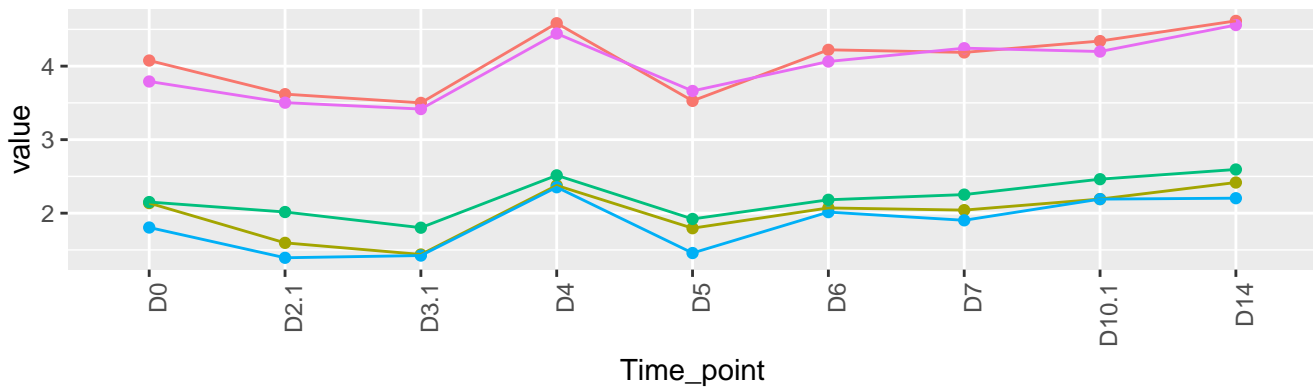
5 genes – 90%–original



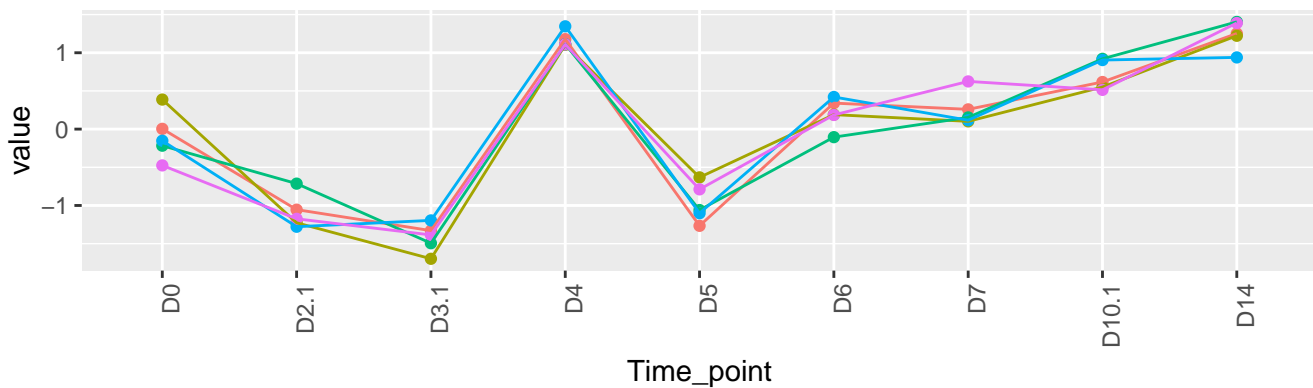
5 genes – 90%–standardized



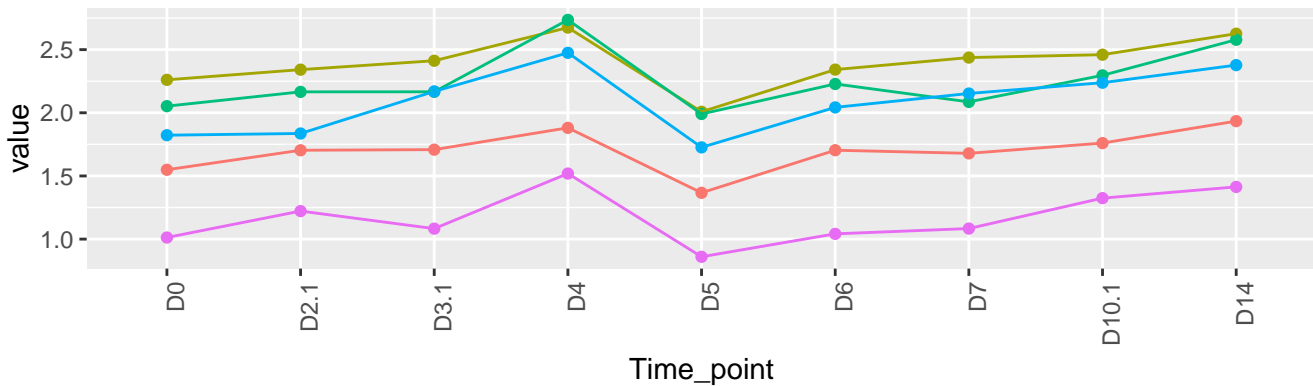
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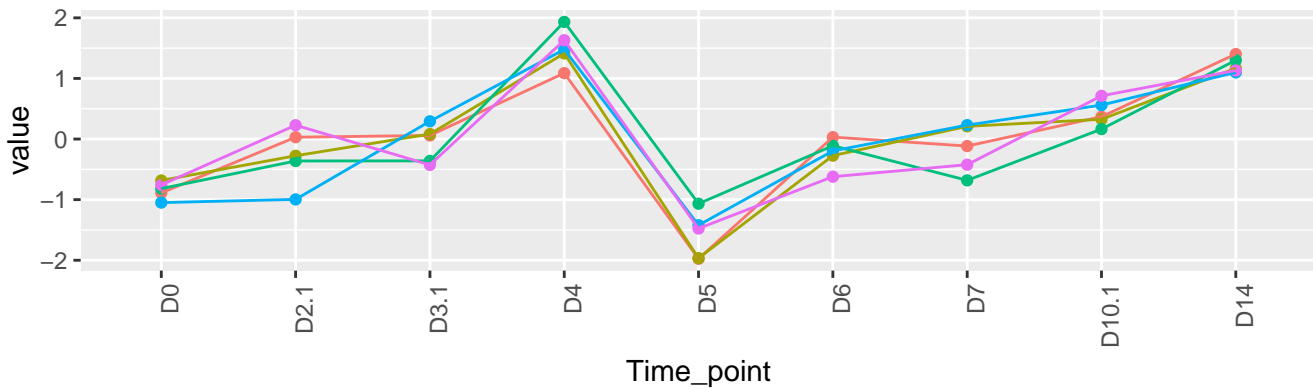
5 genes – 90%–standardized



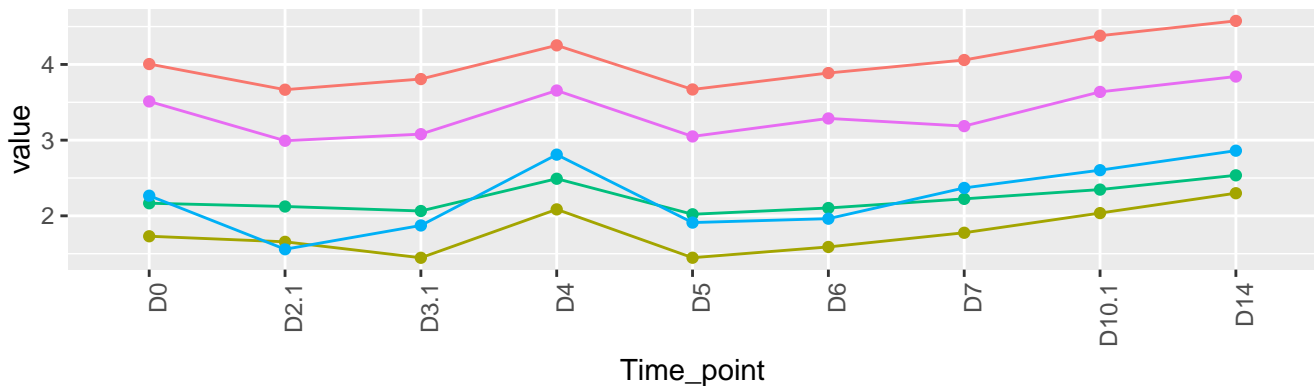
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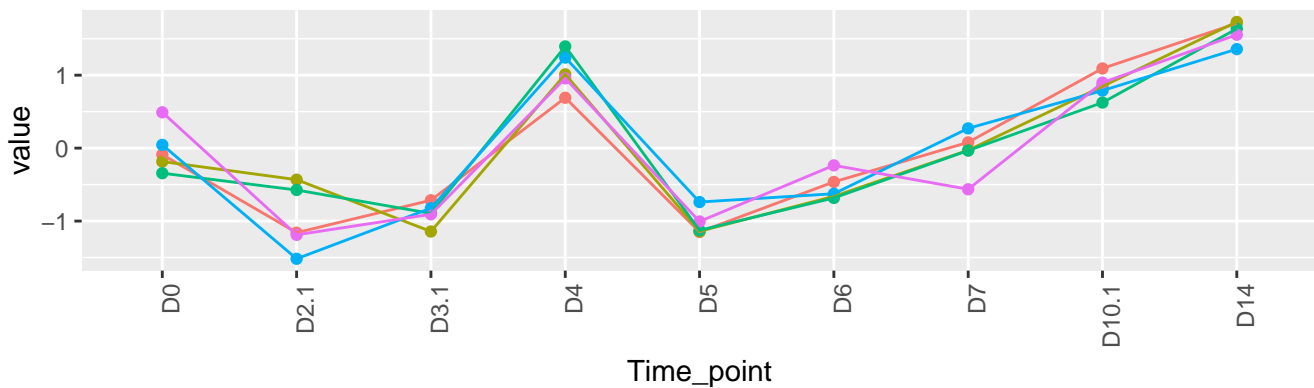
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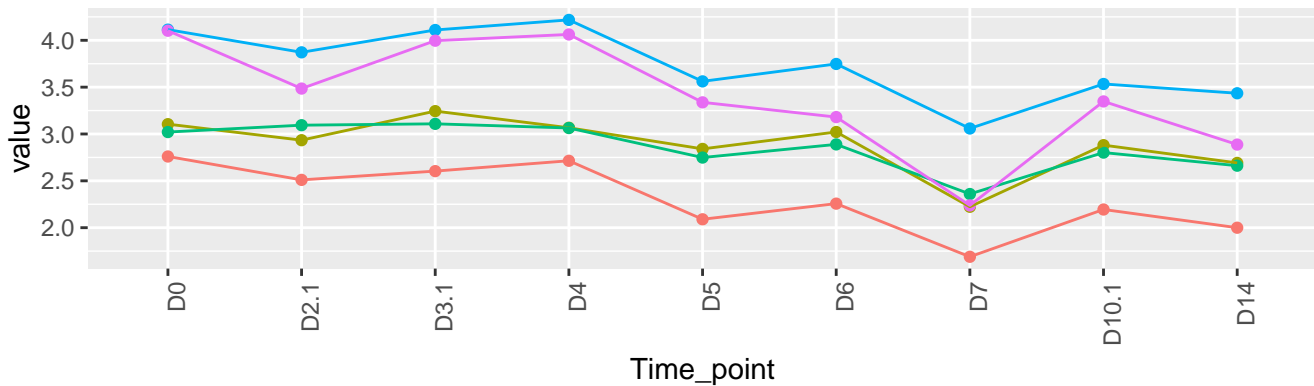
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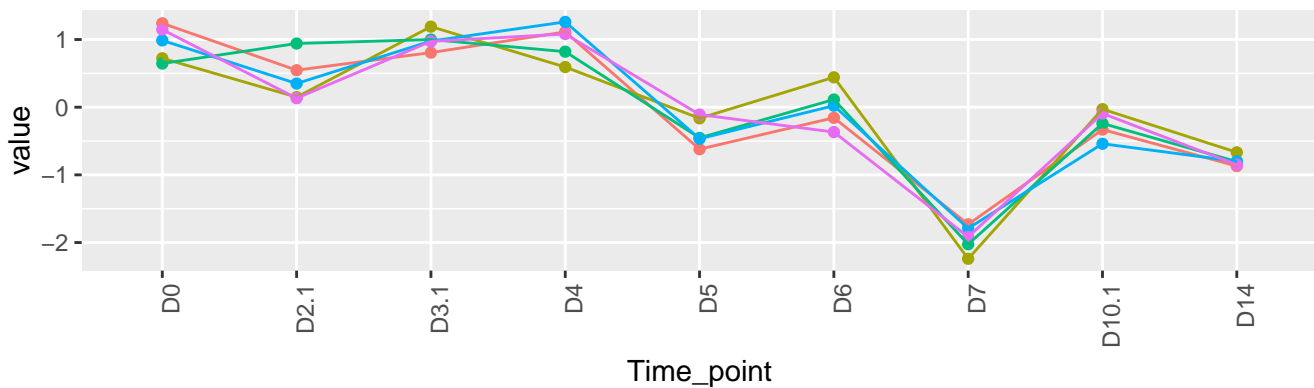
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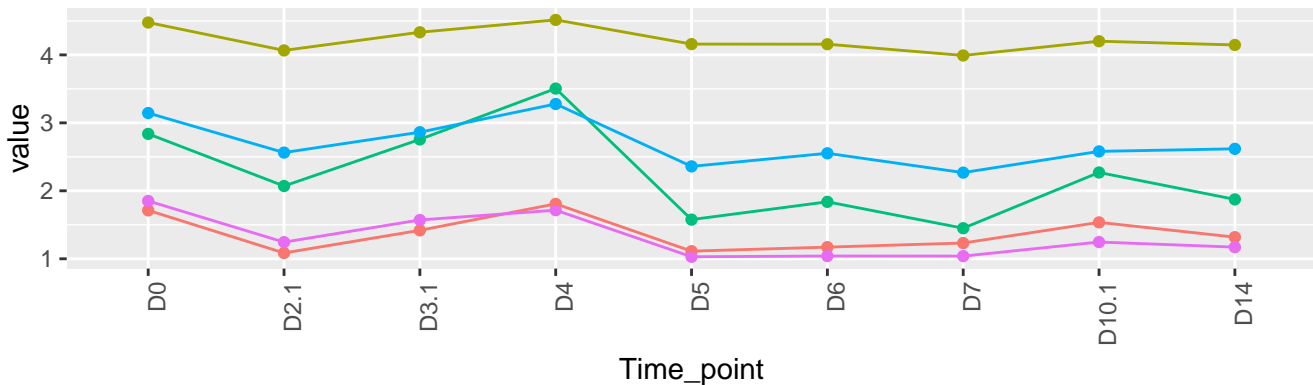
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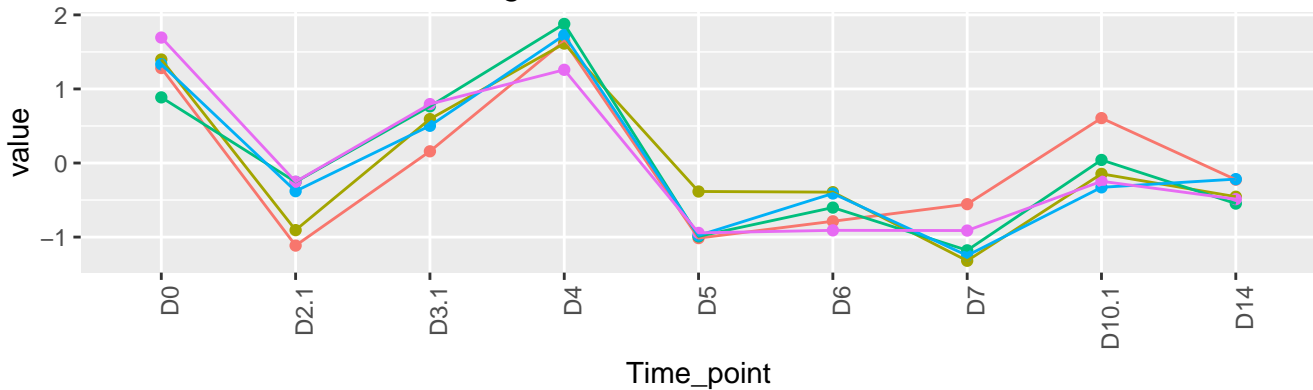
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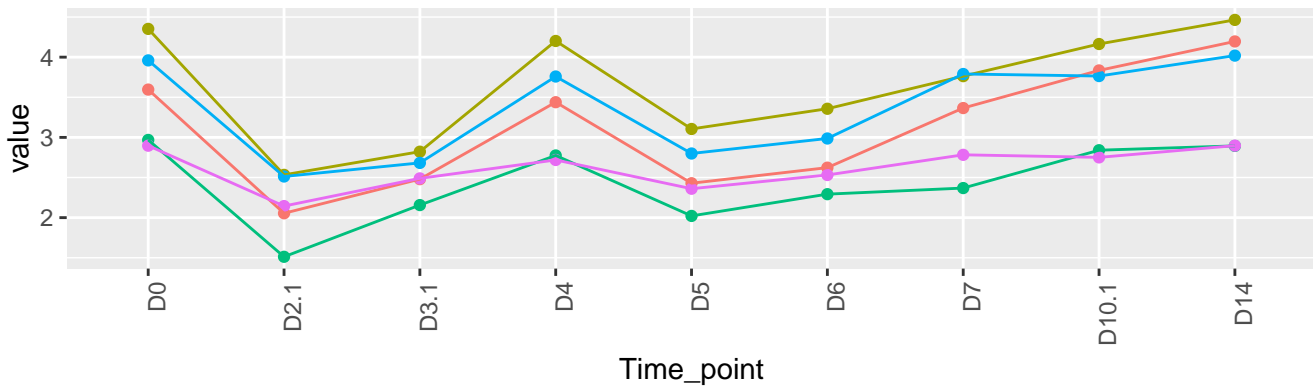
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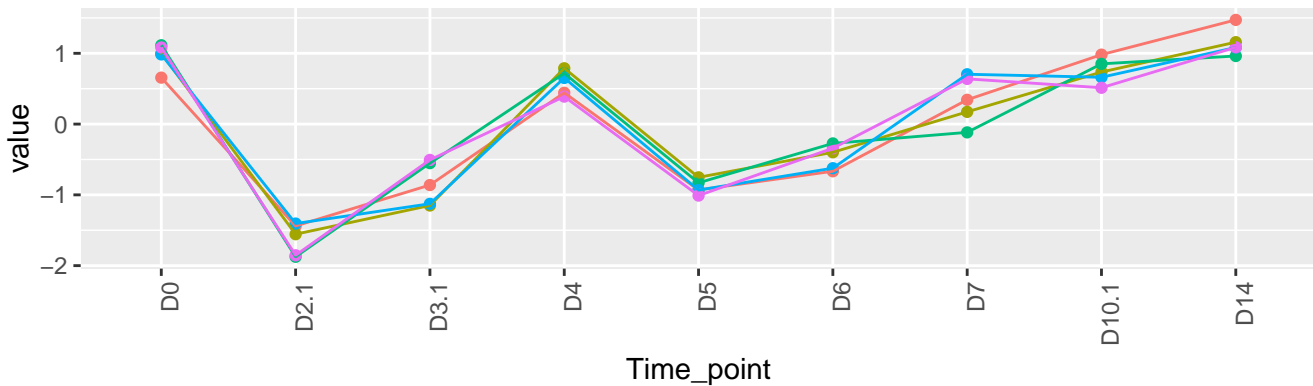
5 genes – 90%–standardized



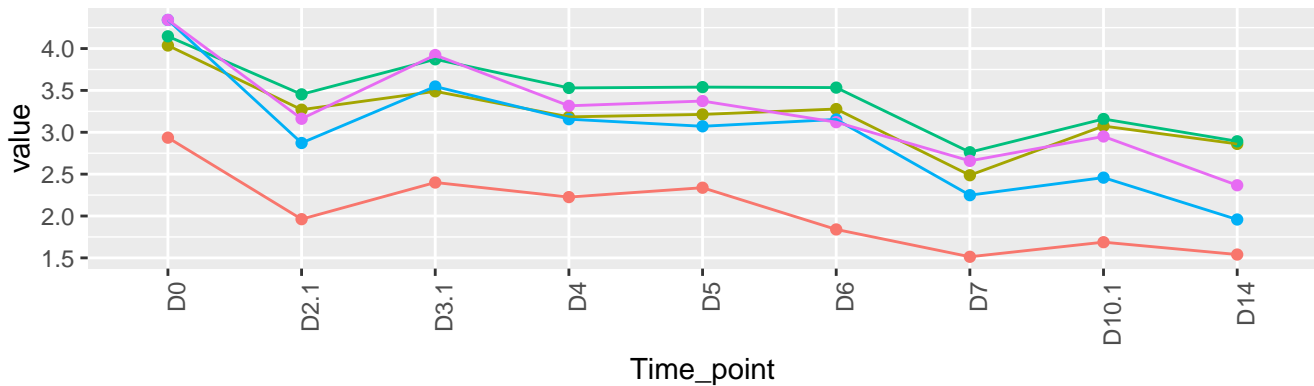
5 genes – 90%–original



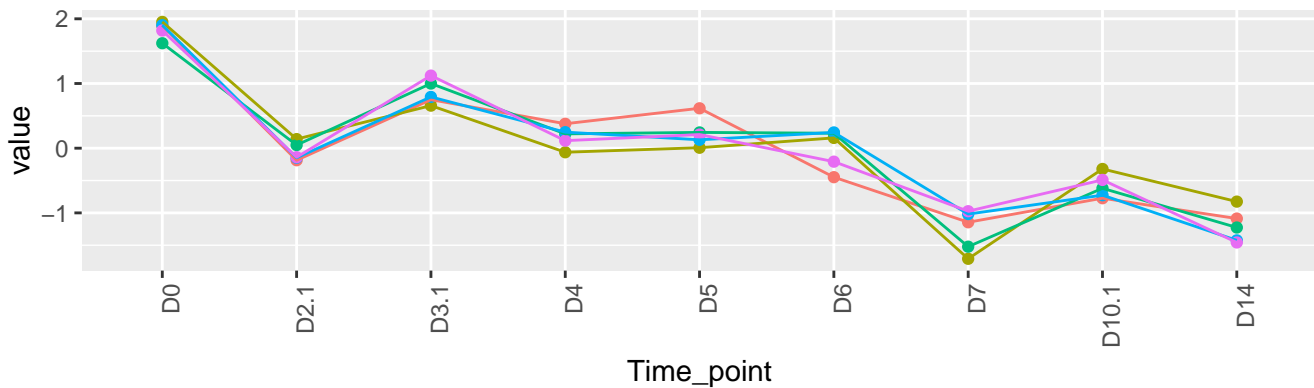
5 genes – 90%–standardized



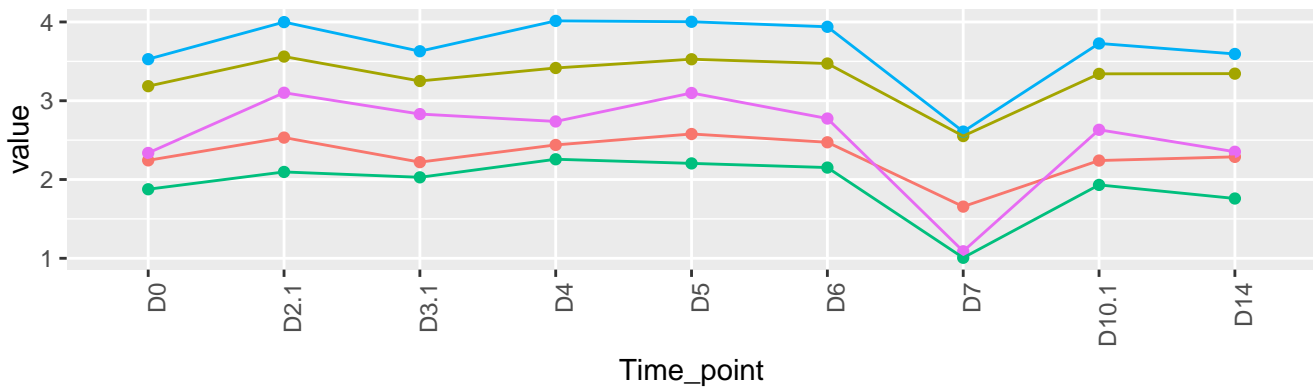
5 genes – 90%–original



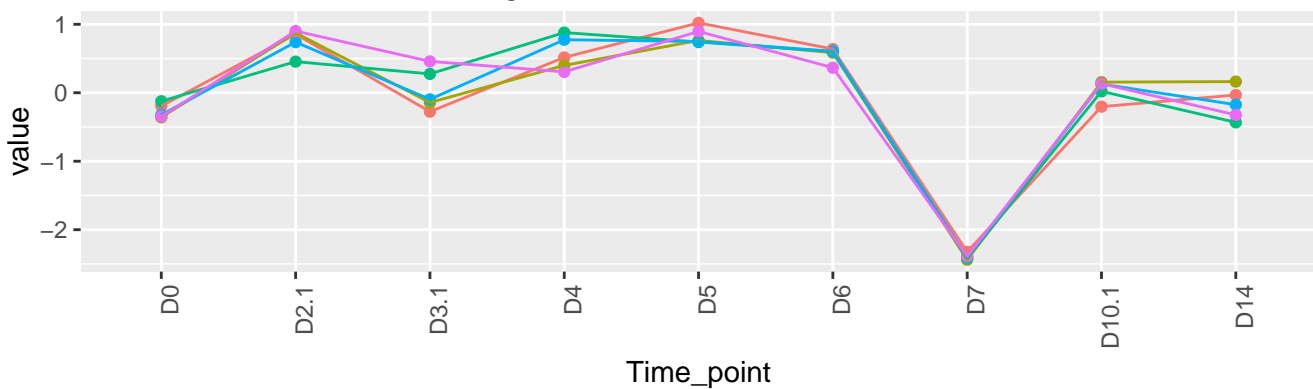
5 genes – 90%–standardized



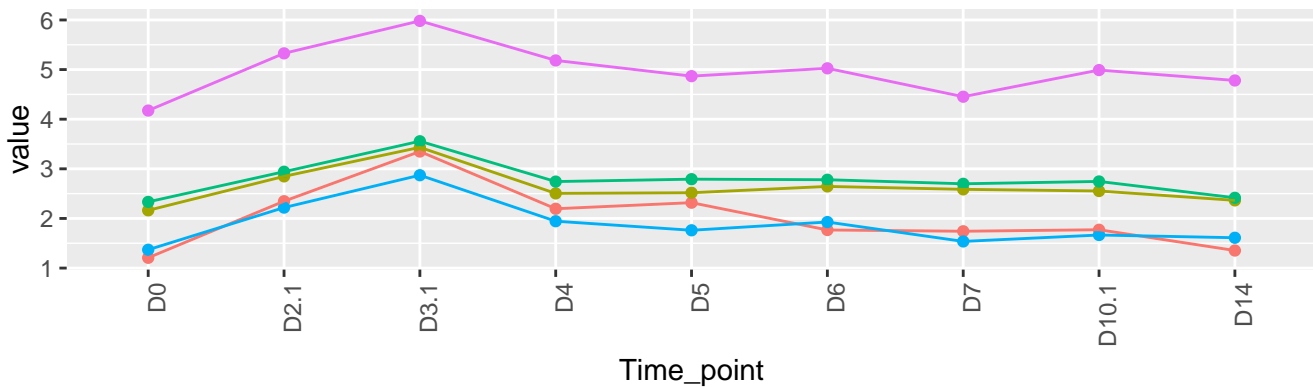
5 genes – 90%–original



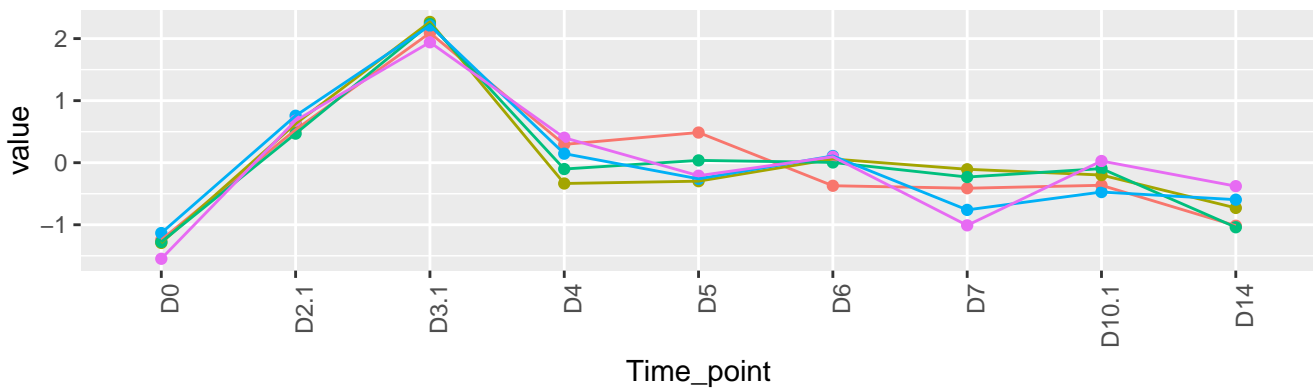
5 genes – 90%–standardized



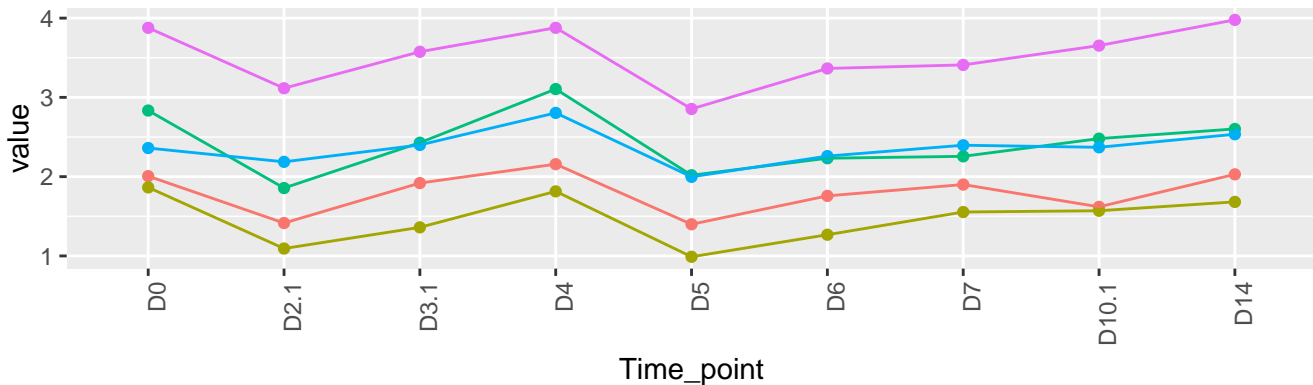
5 genes – 90%–original



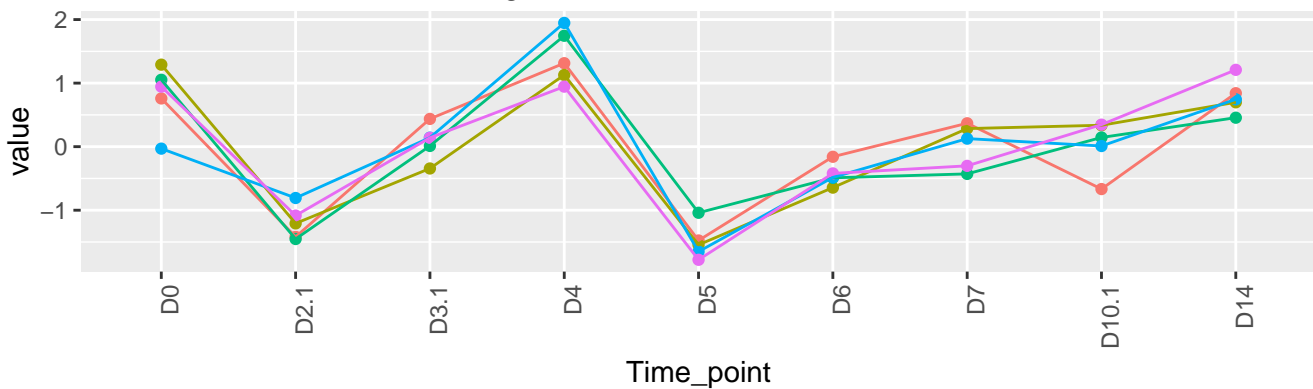
5 genes – 90%–standardized



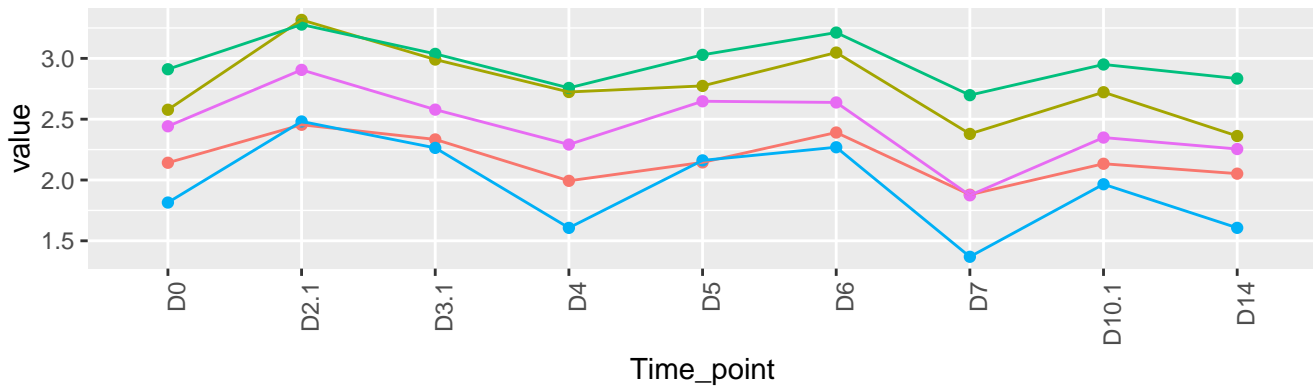
5 genes – 90%–original



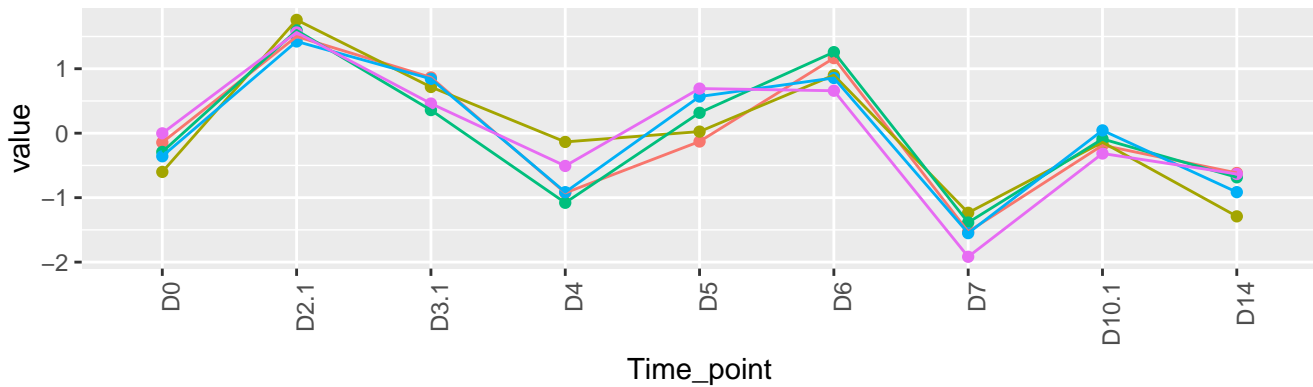
5 genes – 90%–standardized



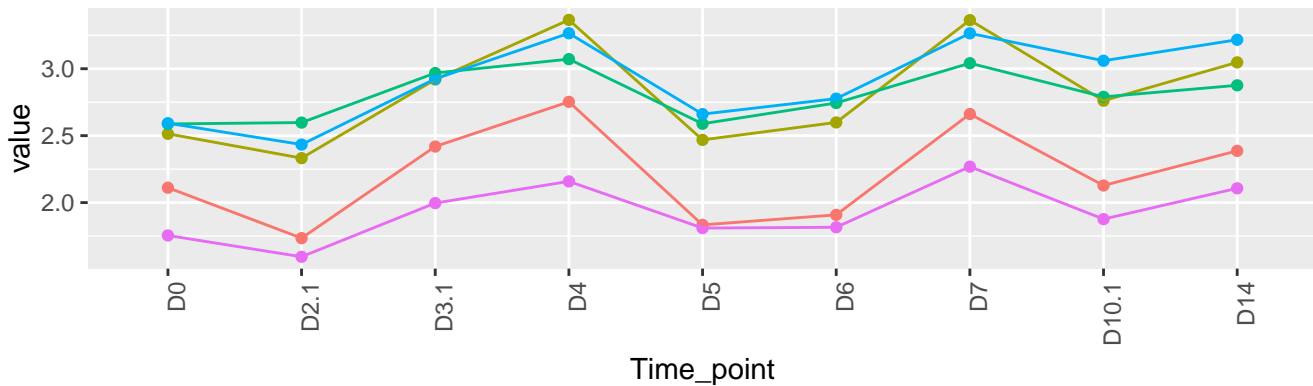
5 genes – 90%–original



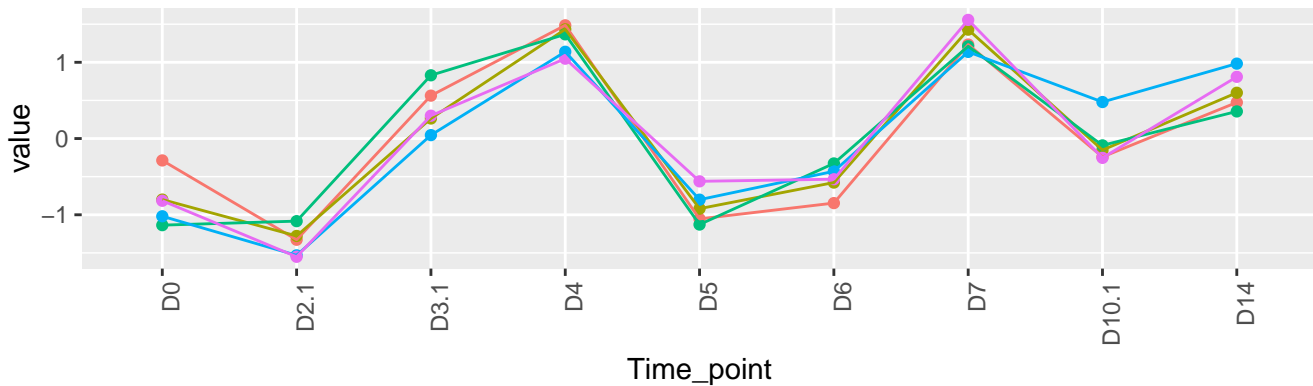
5 genes – 90%–standardized



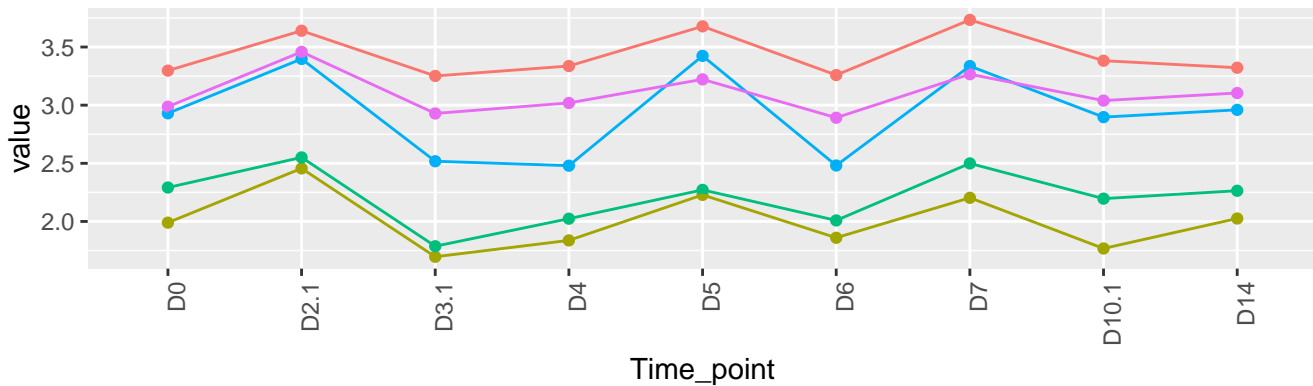
5 genes – 90%–original



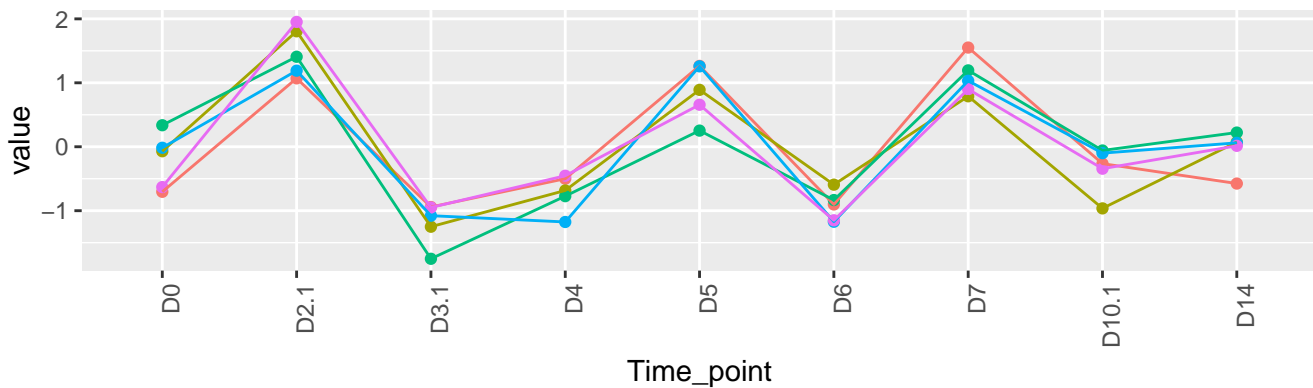
5 genes – 90%–standardized



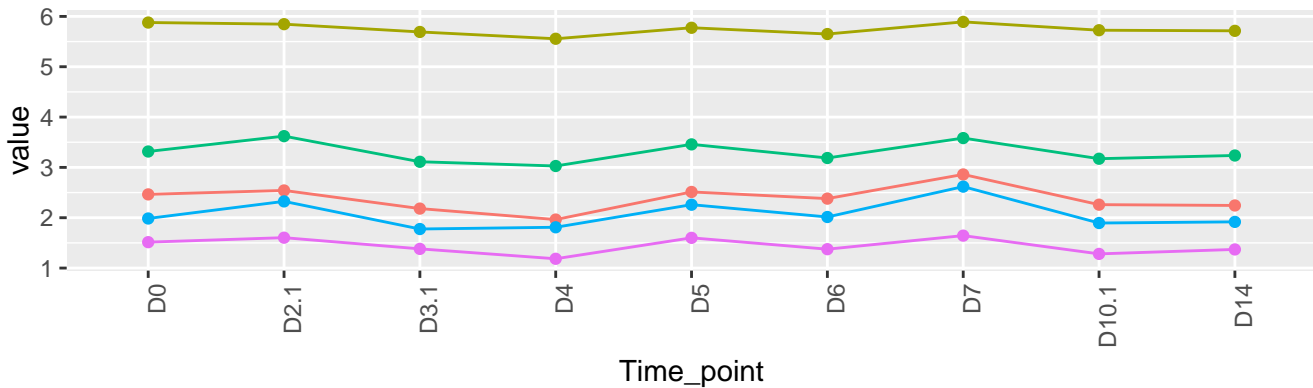
5 genes – 90%–original



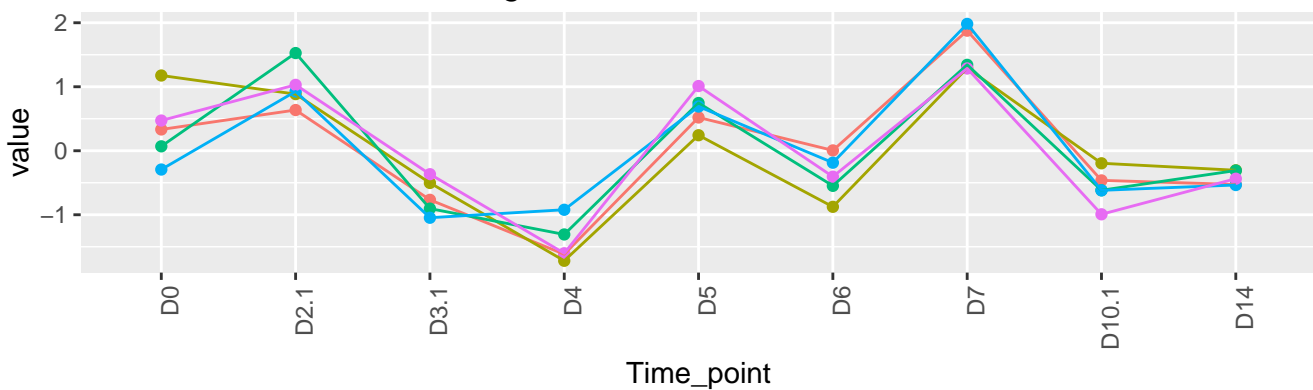
5 genes – 90%–standardized



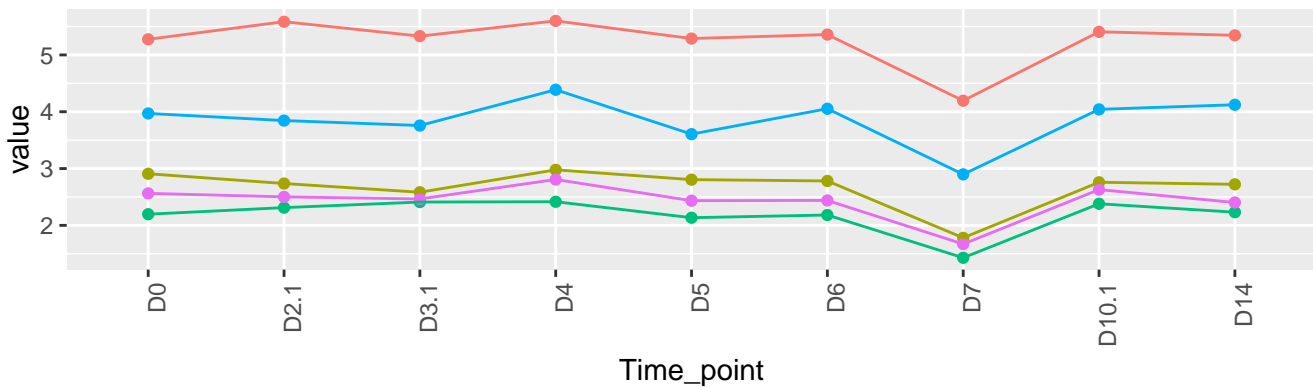
5 genes – 90%–original



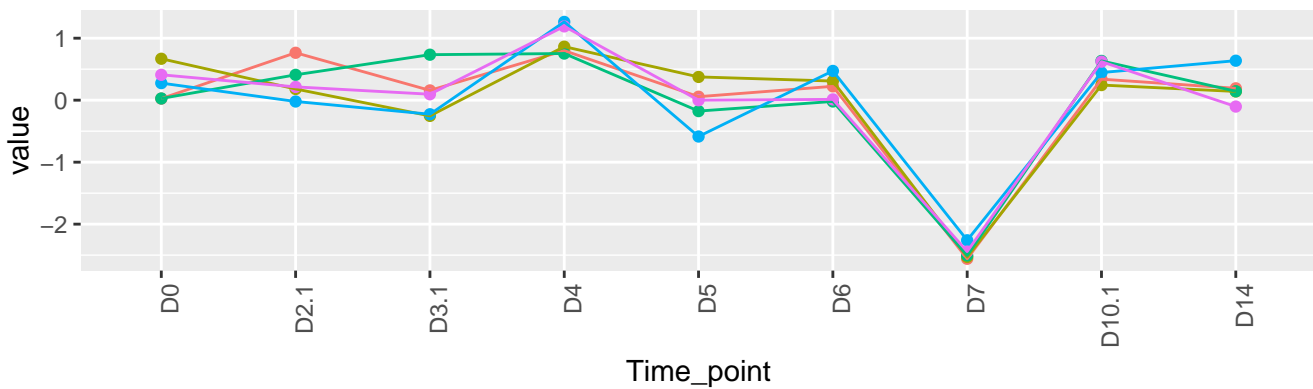
5 genes – 90%–standardized



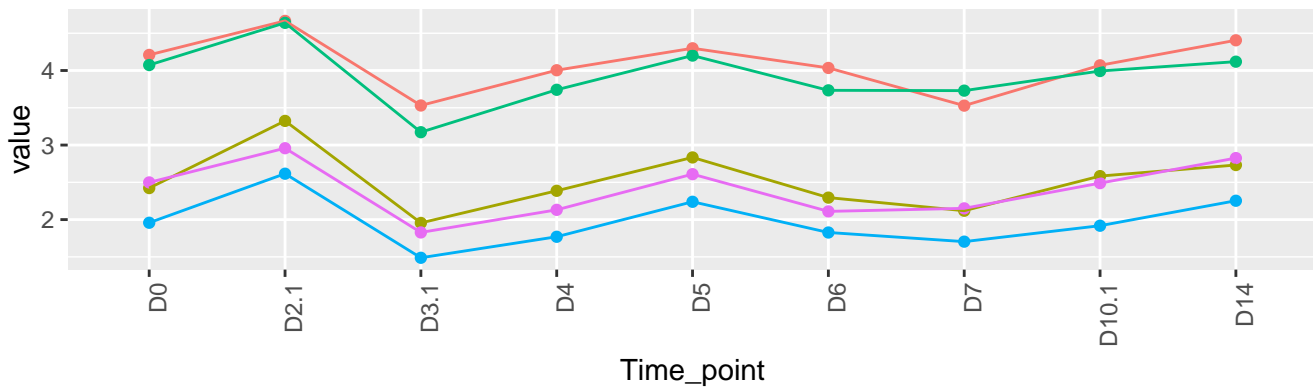
5 genes – 90%–original



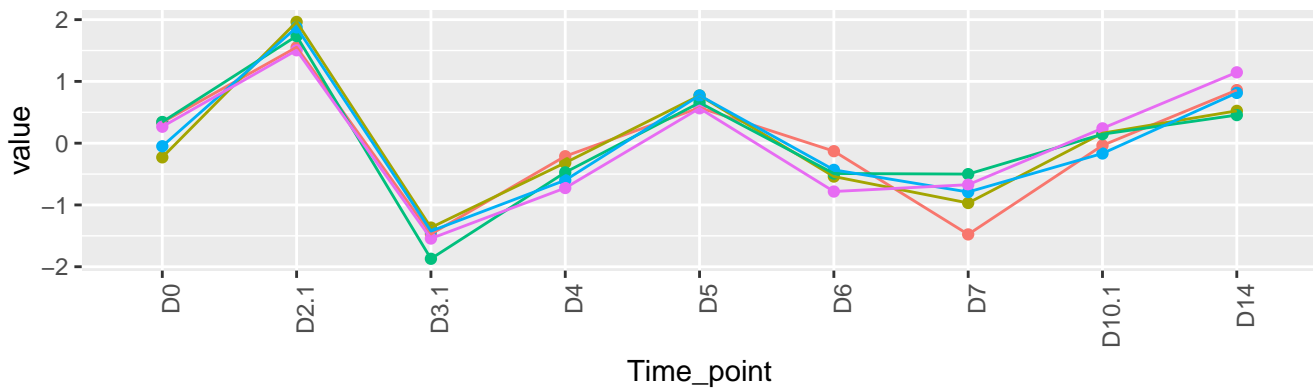
5 genes – 90%–standardized



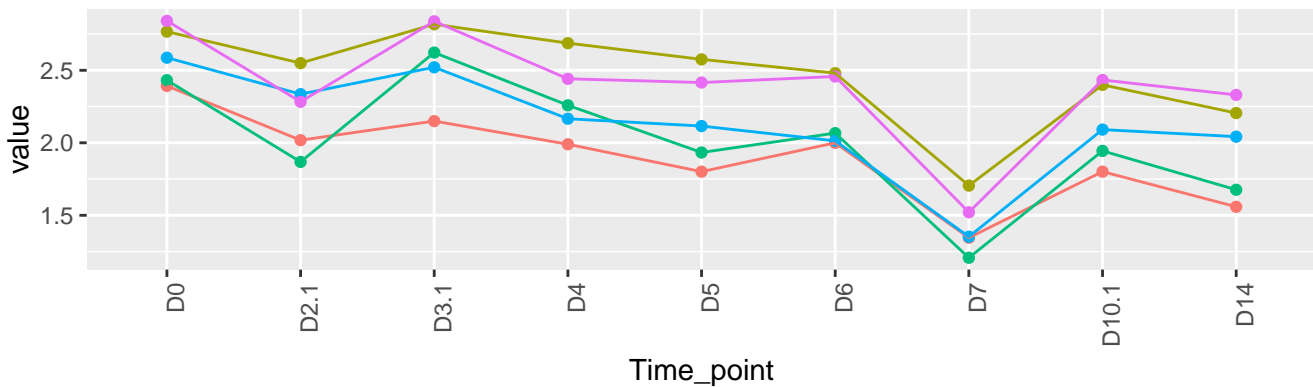
5 genes – 90%–original



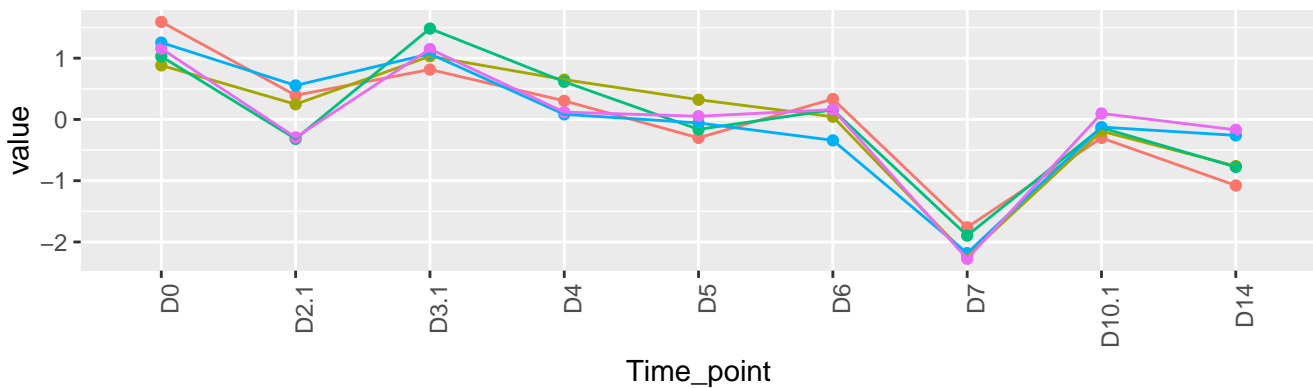
5 genes – 90%–standardized



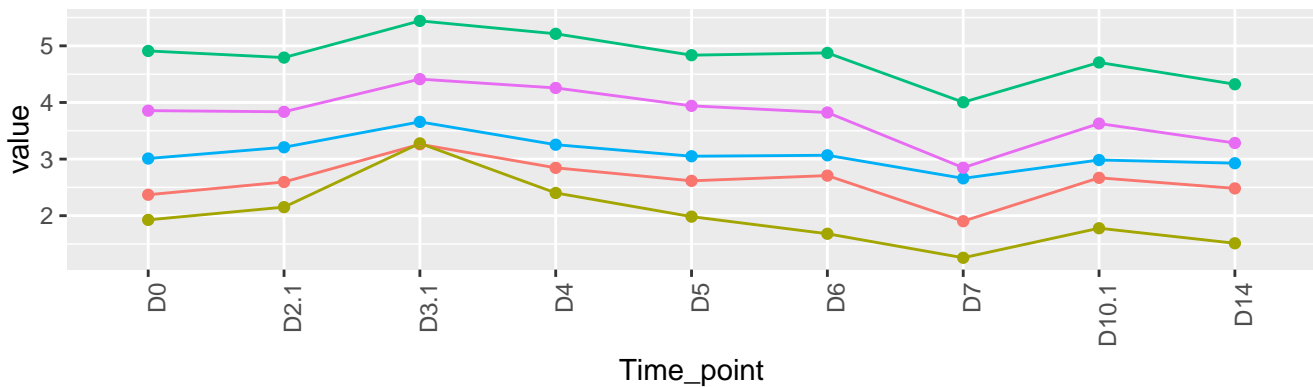
5 genes – 90%–original



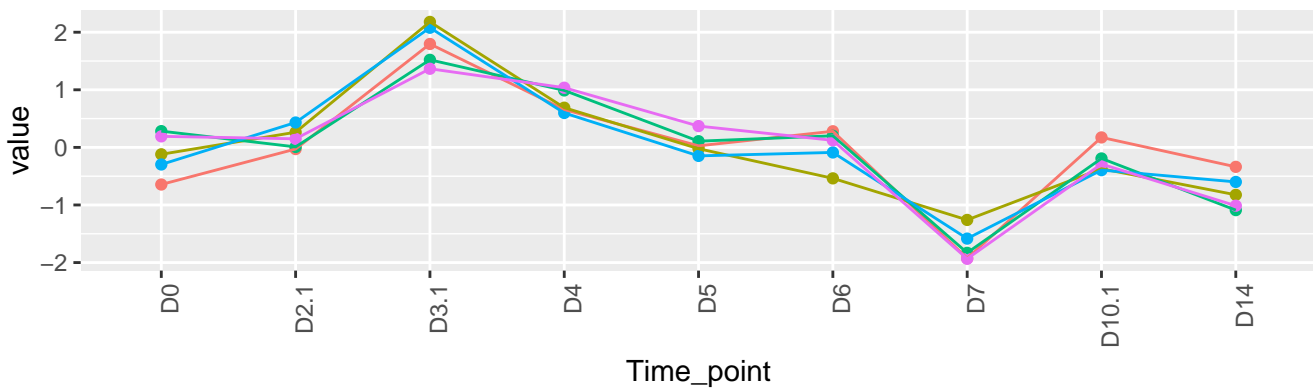
5 genes – 90%–standardized



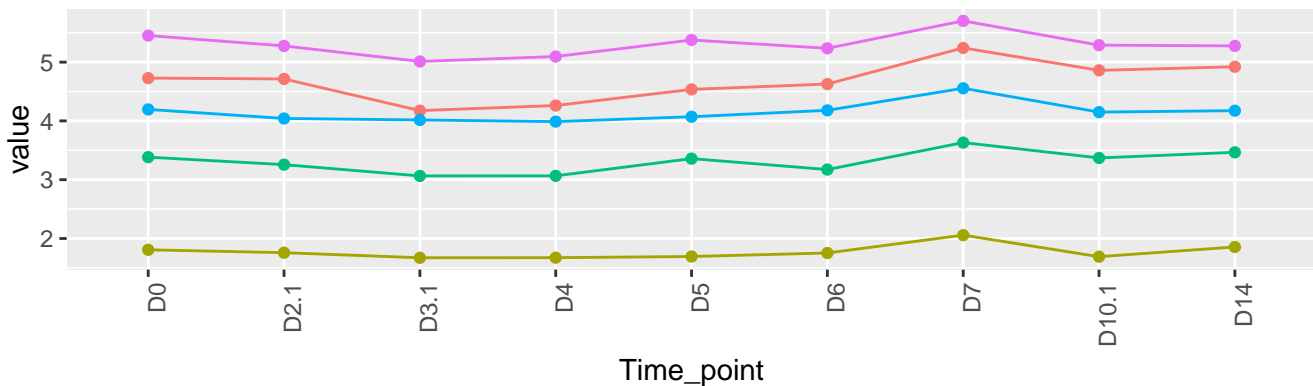
5 genes – 90%–original



5 genes – 90%–standardized



5 genes – 90%–original



5 genes – 90%–standardized

