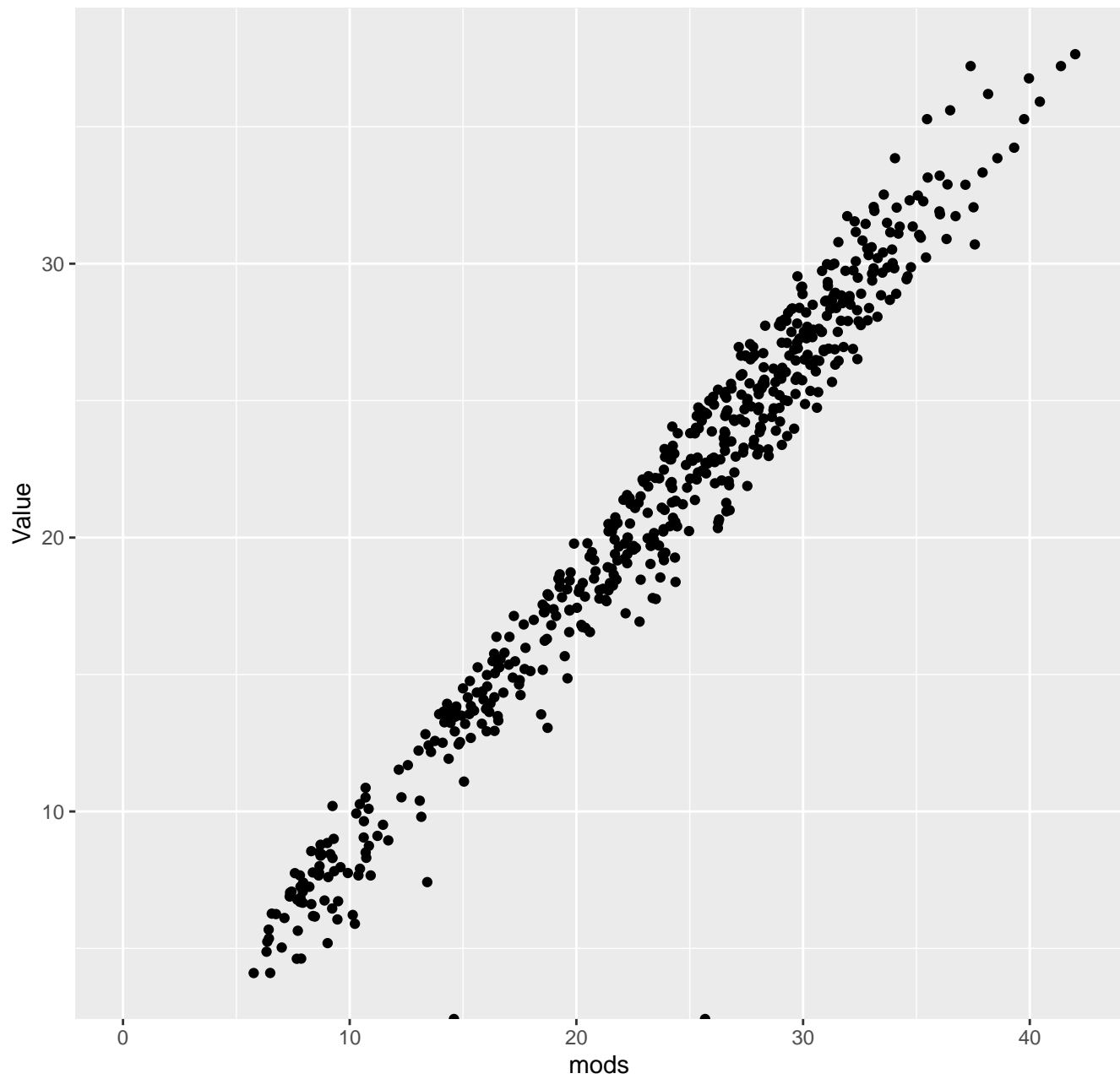
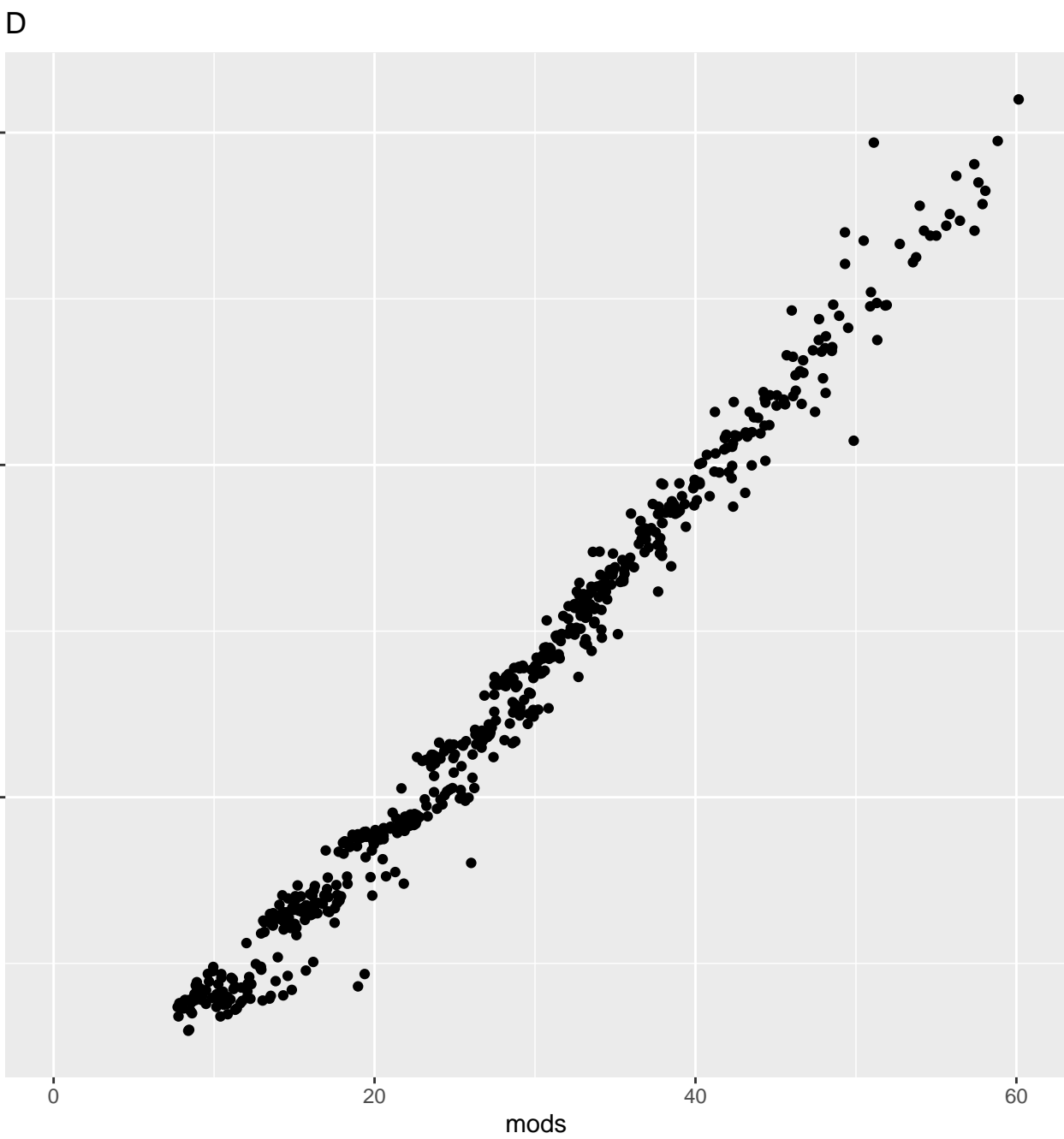
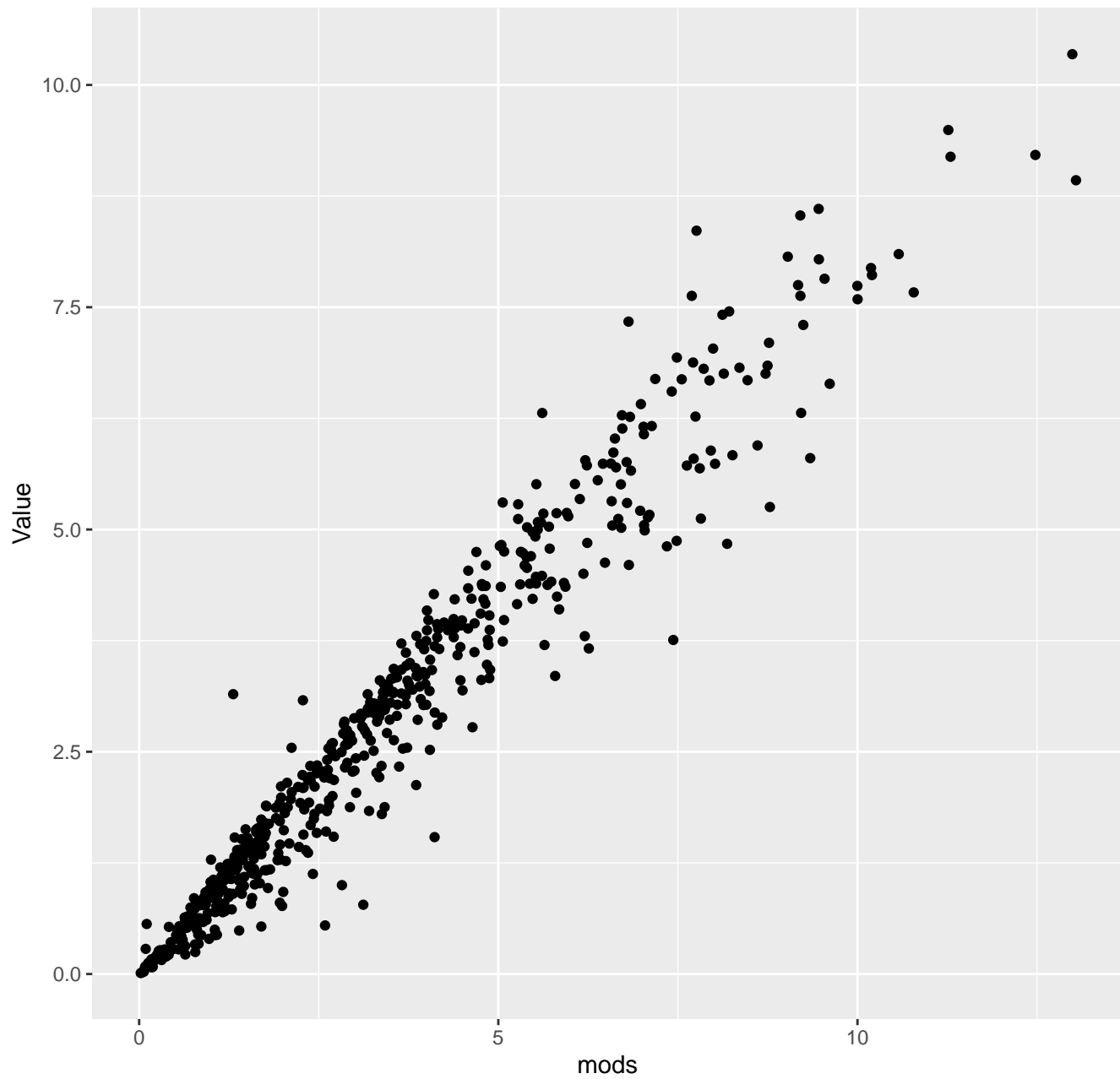


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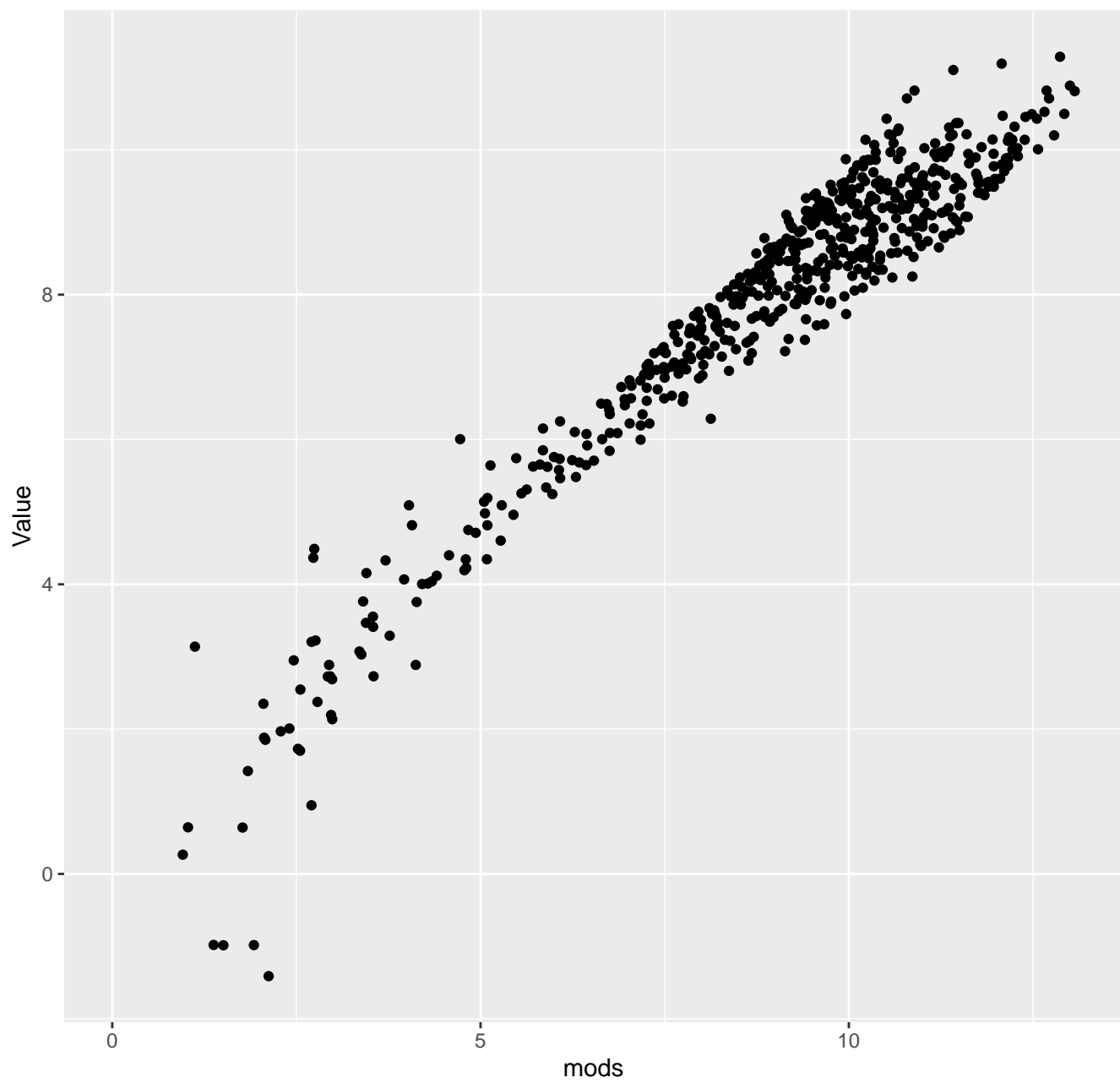


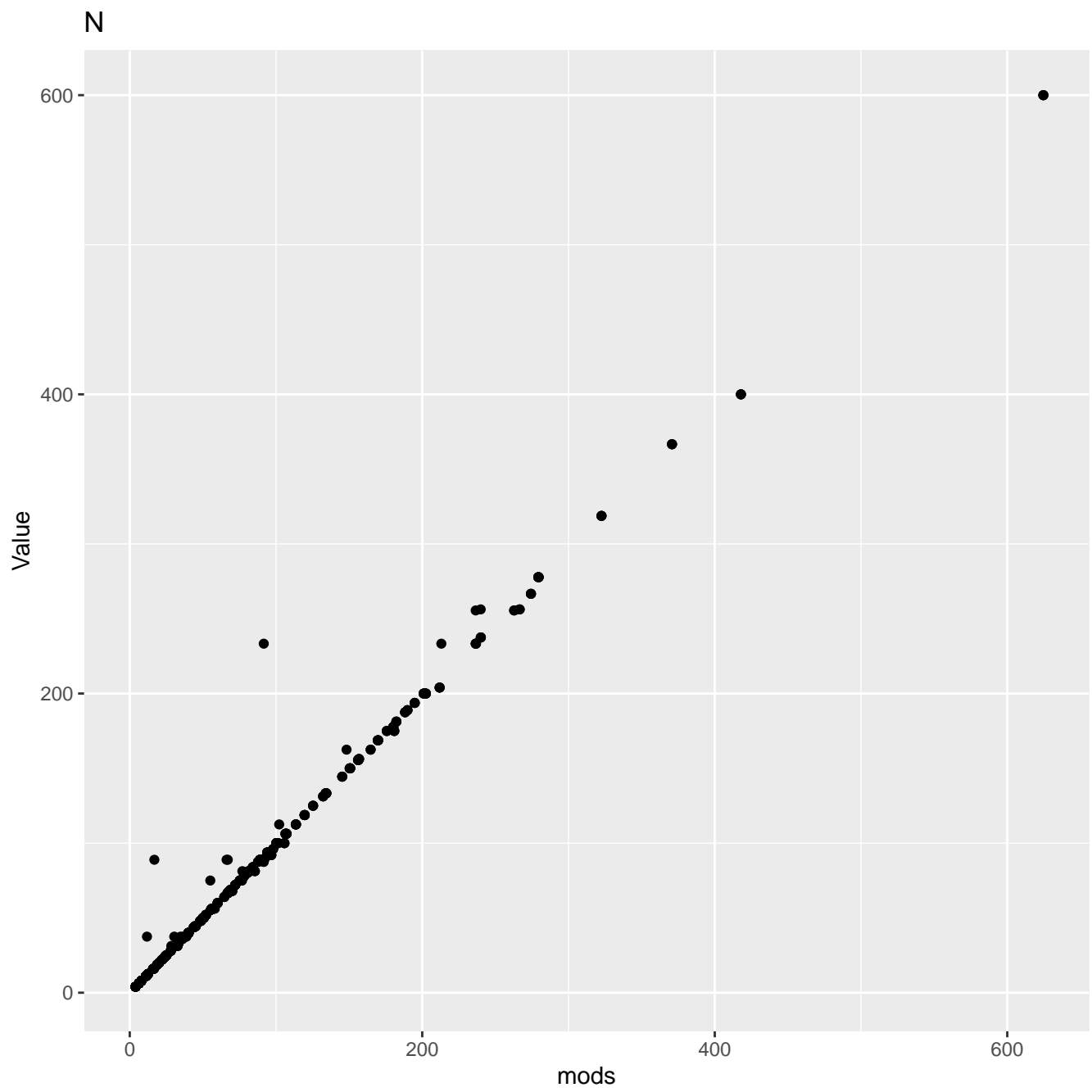


BA



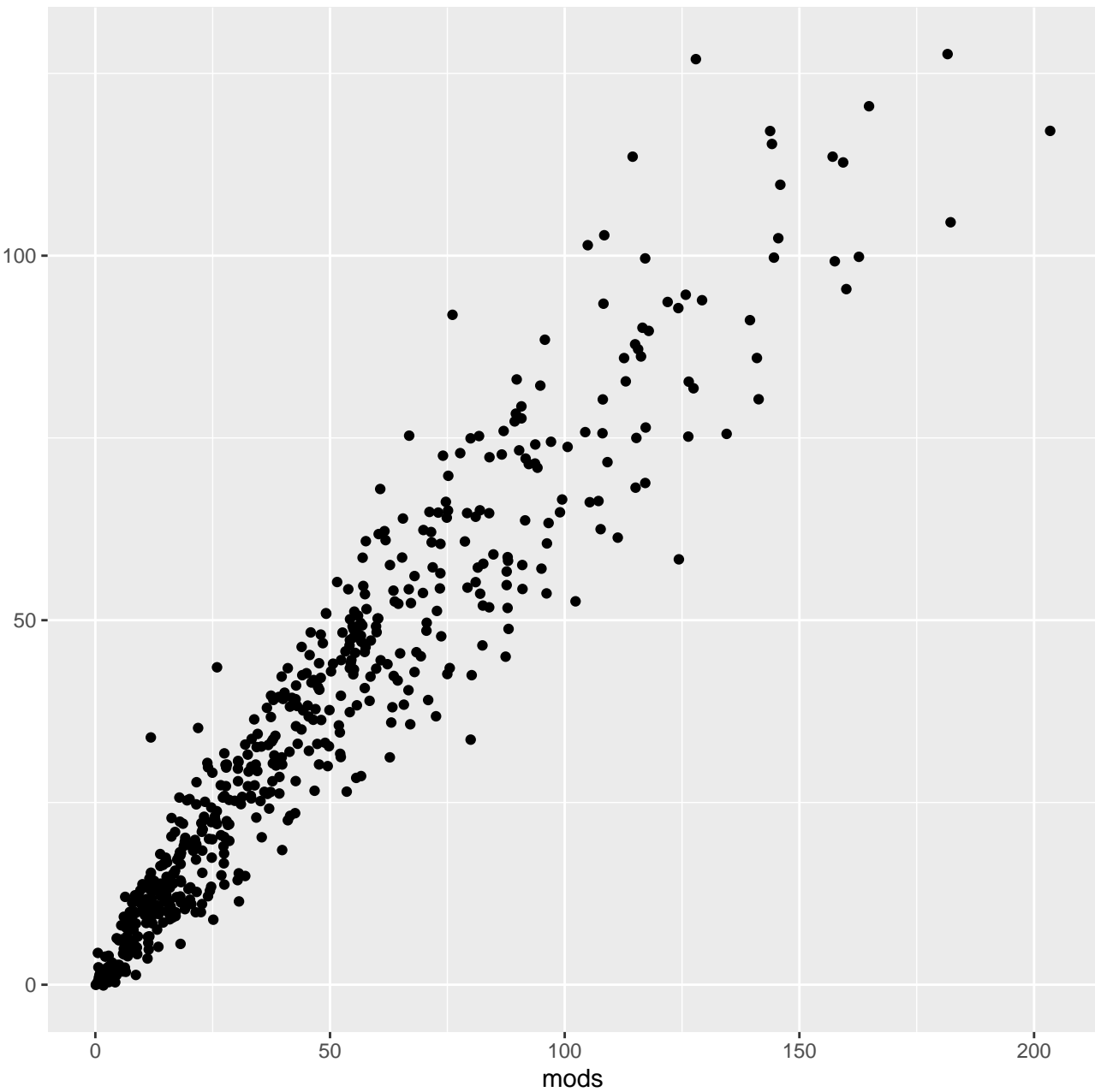
Hc\_base



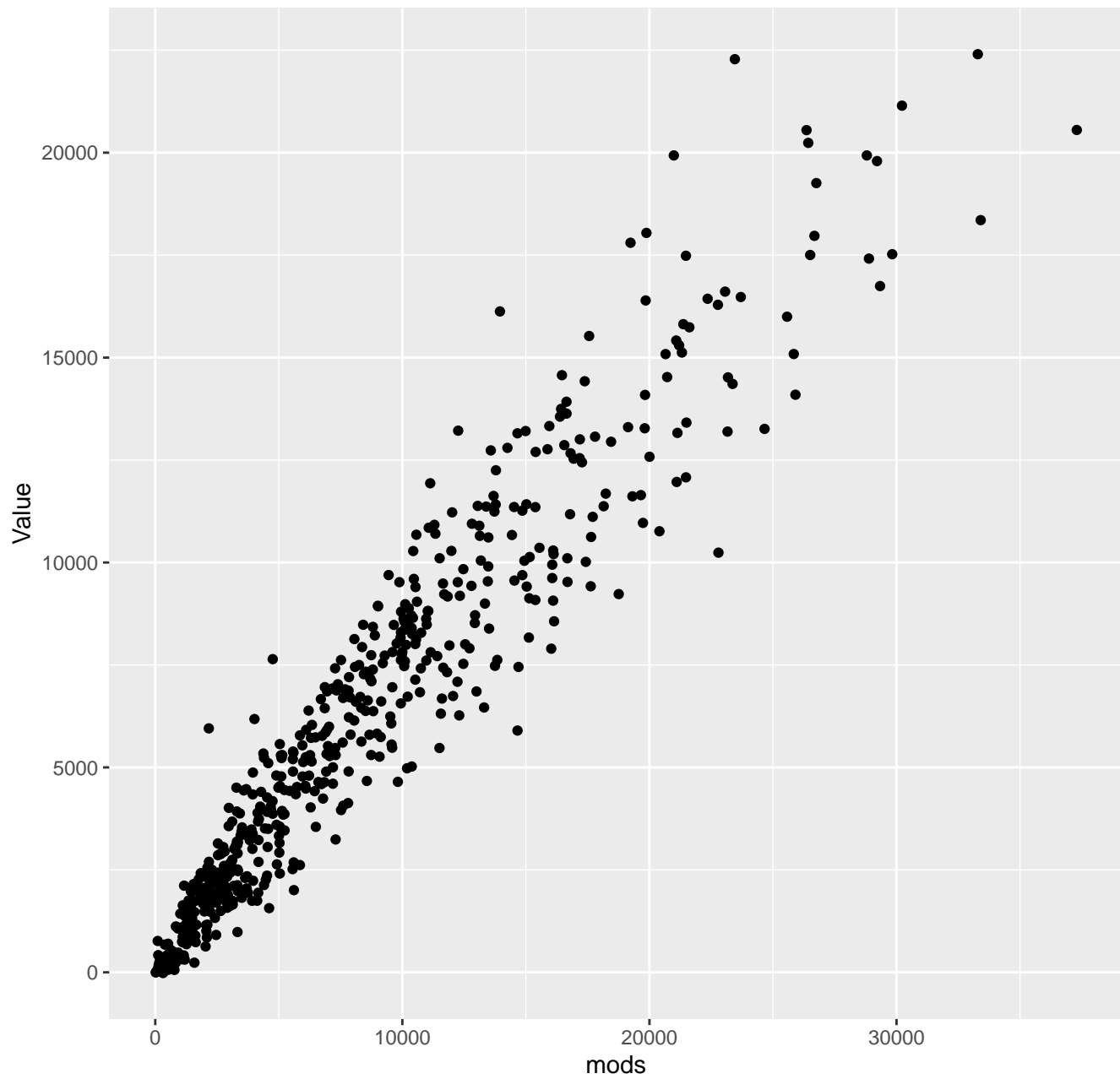


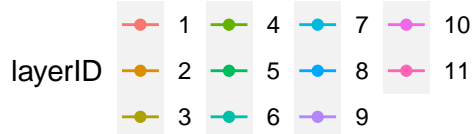
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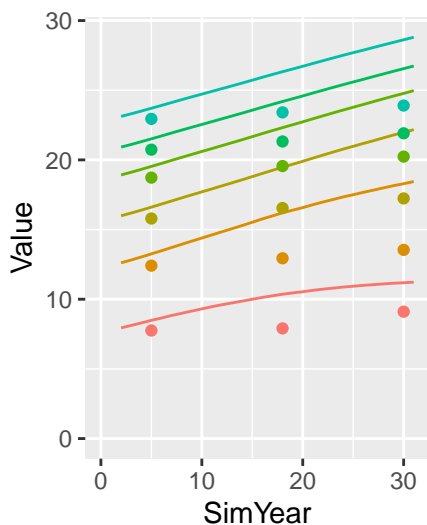


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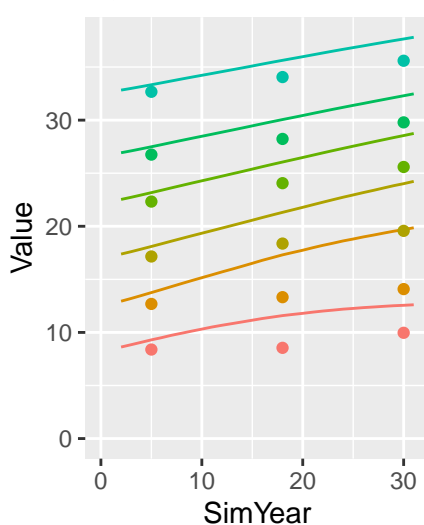




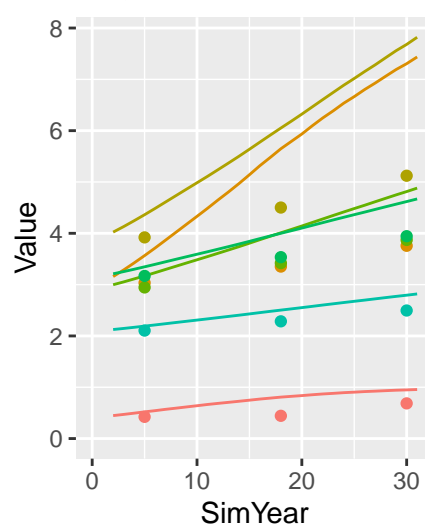
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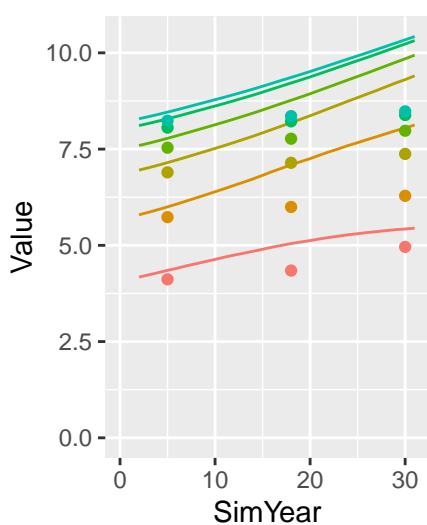
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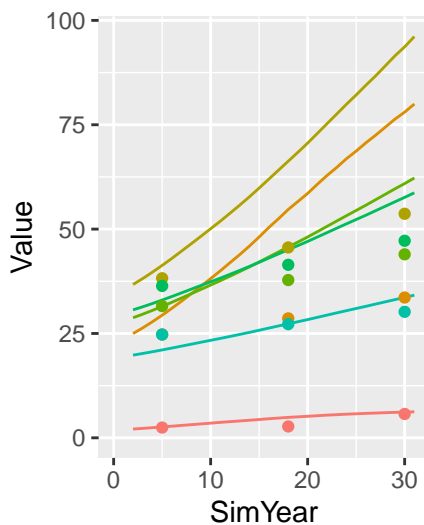
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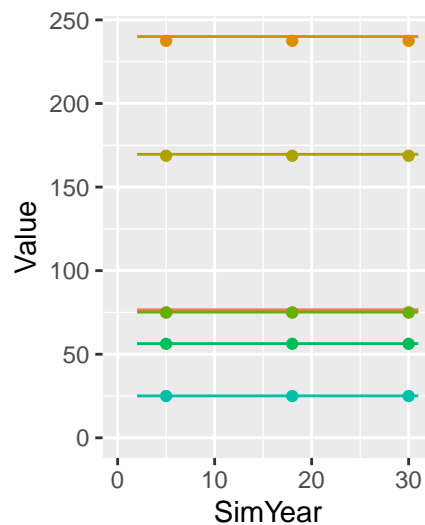
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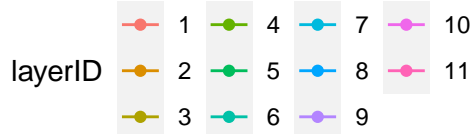
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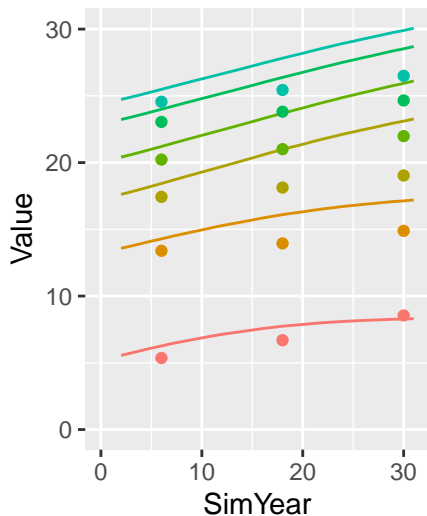
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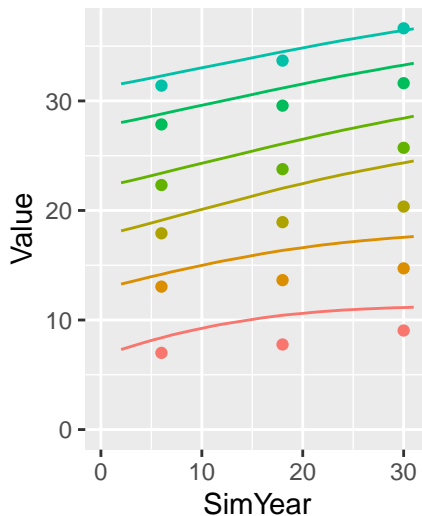




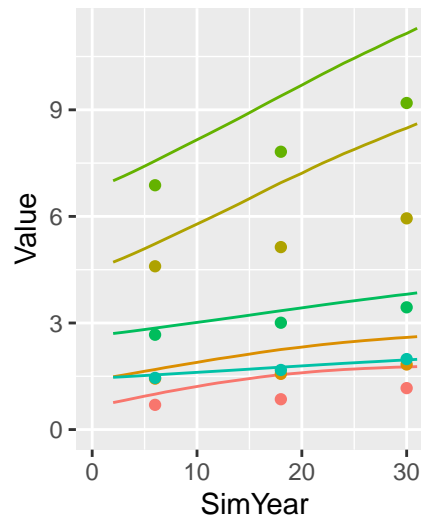
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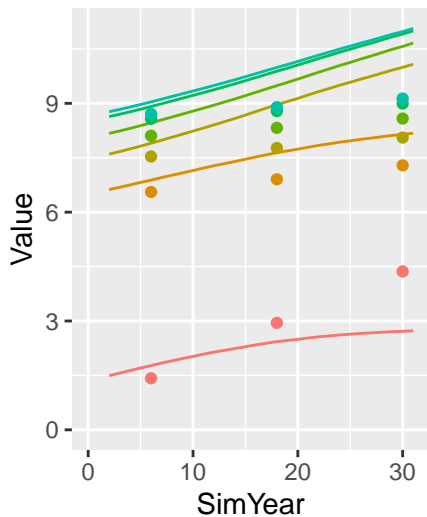
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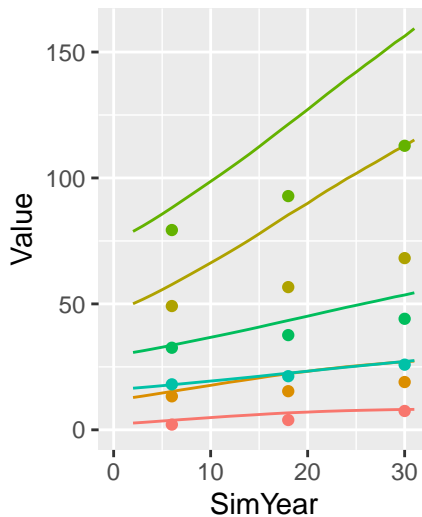
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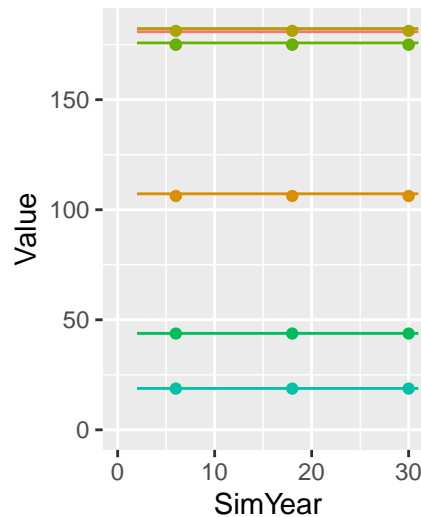
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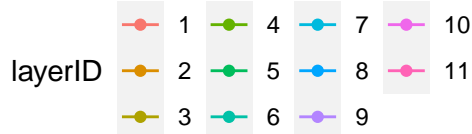


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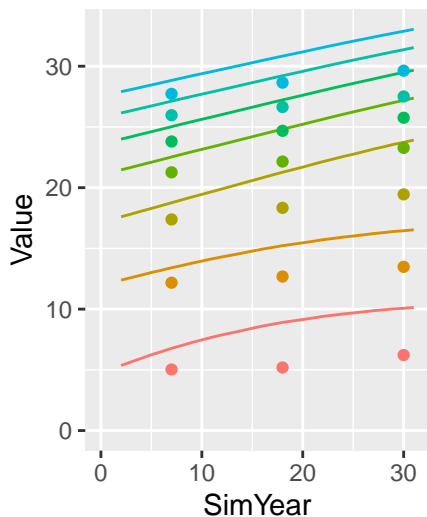


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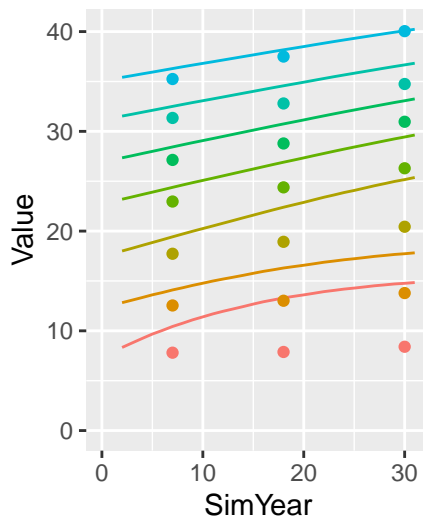




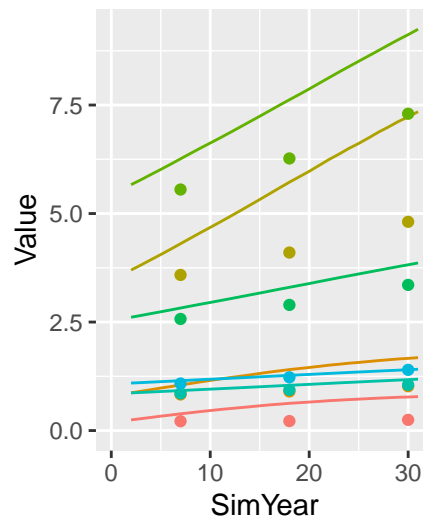
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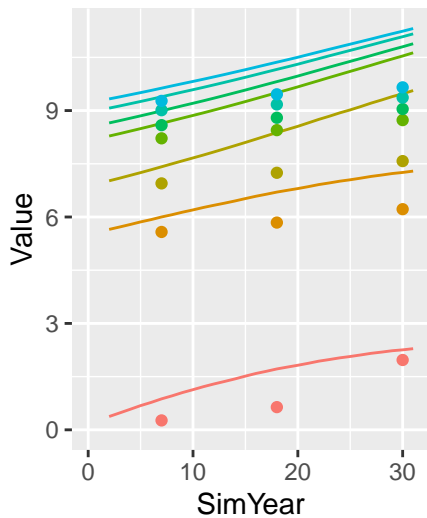
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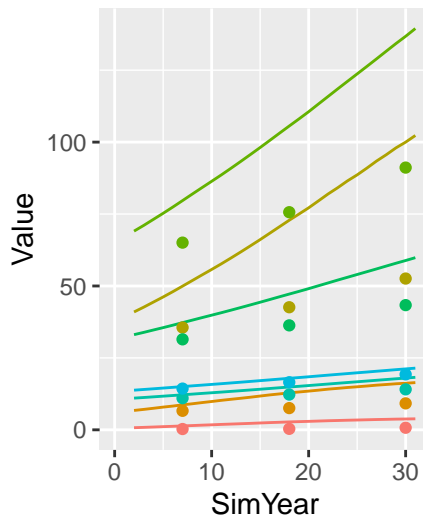
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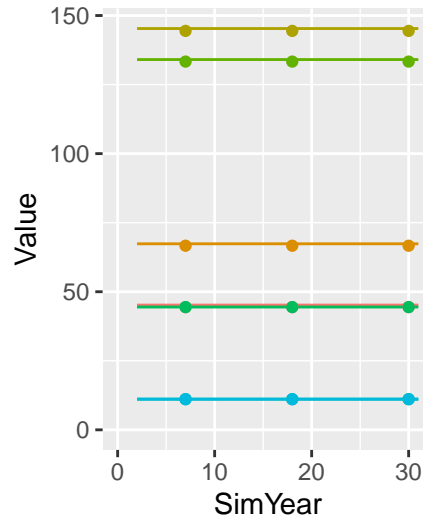
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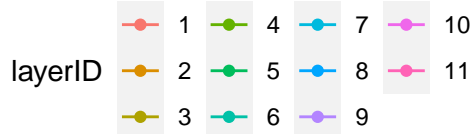


V; site 3

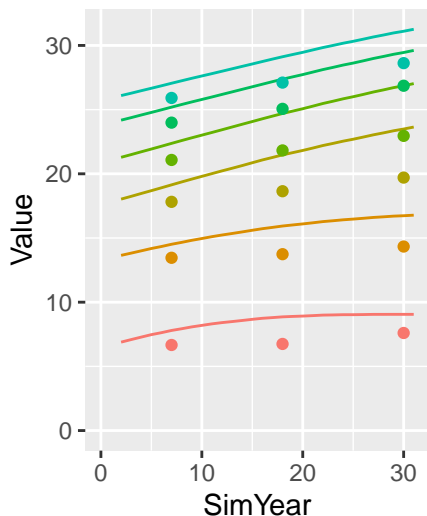


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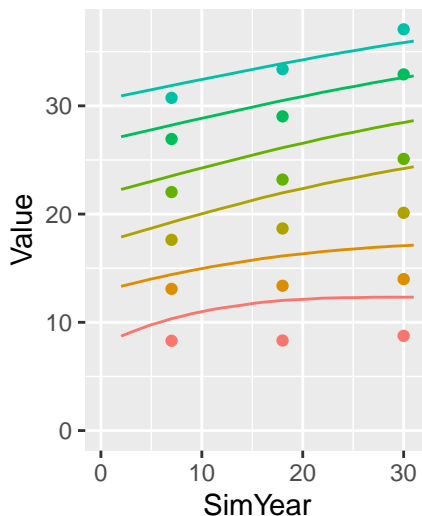




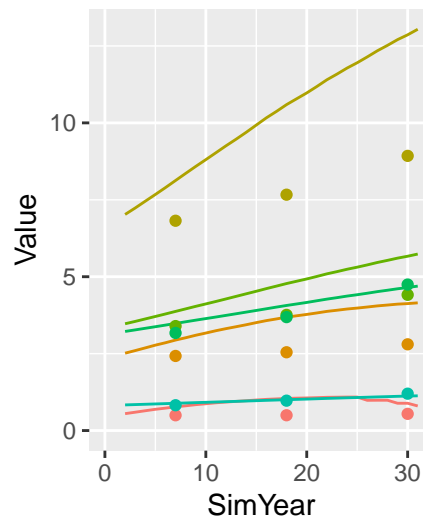
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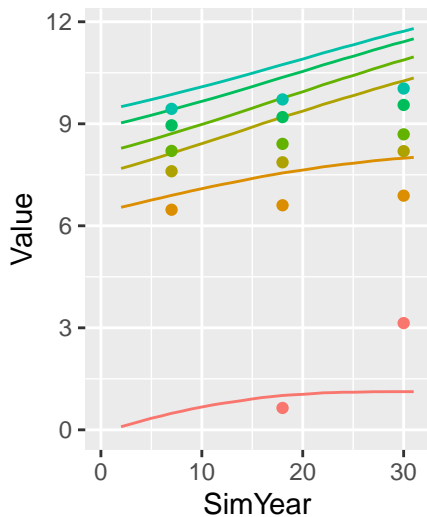
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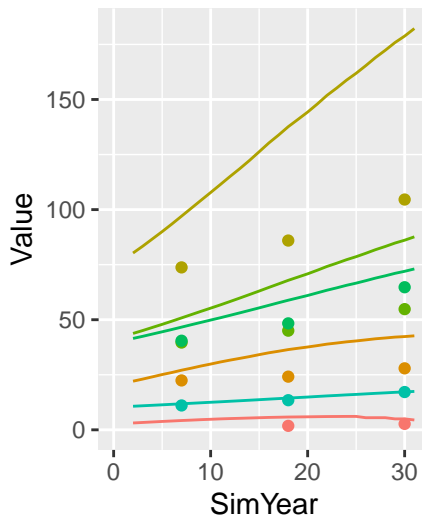
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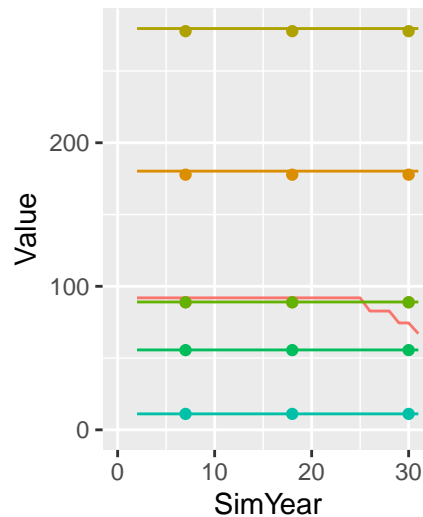
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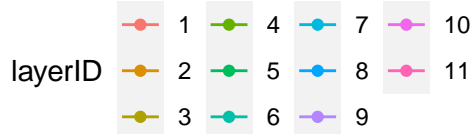


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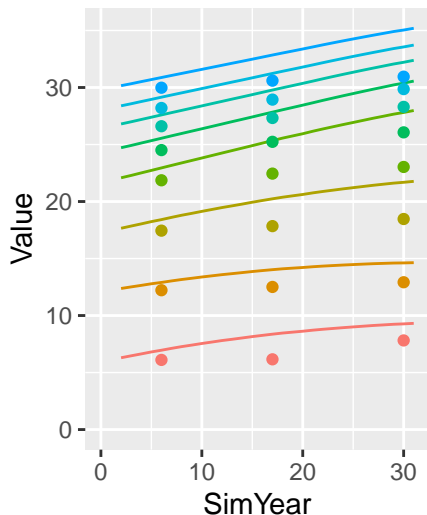


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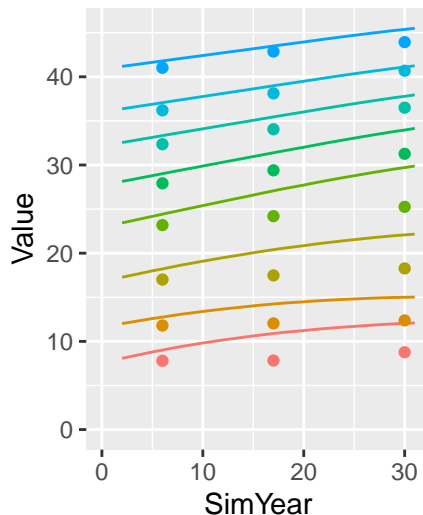




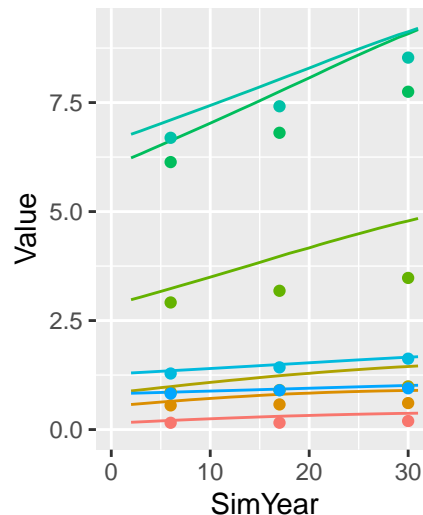
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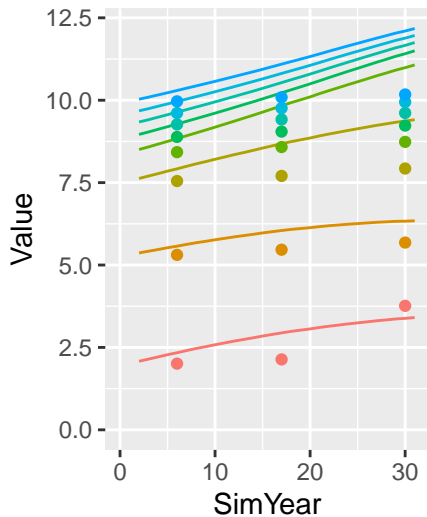
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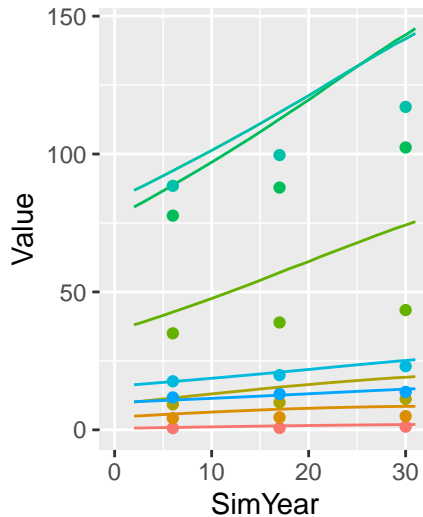
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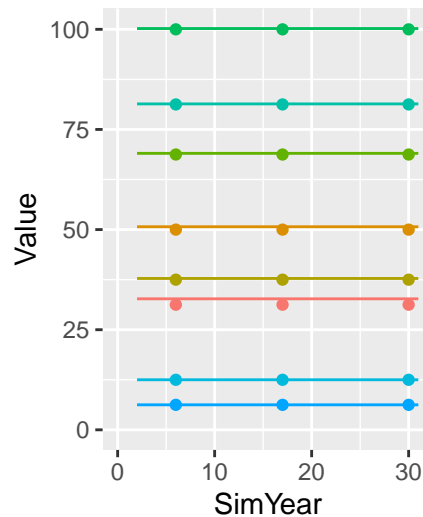
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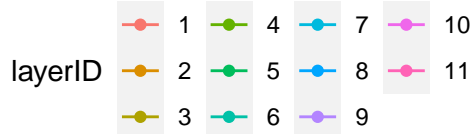


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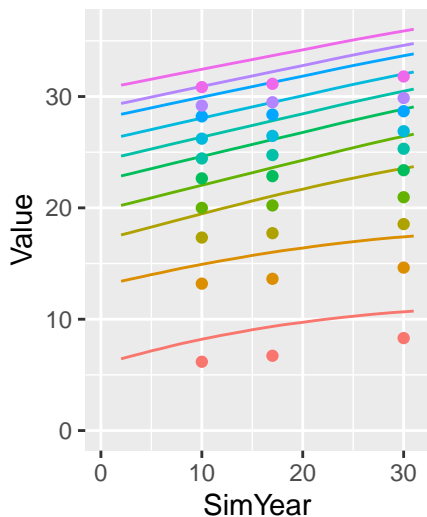


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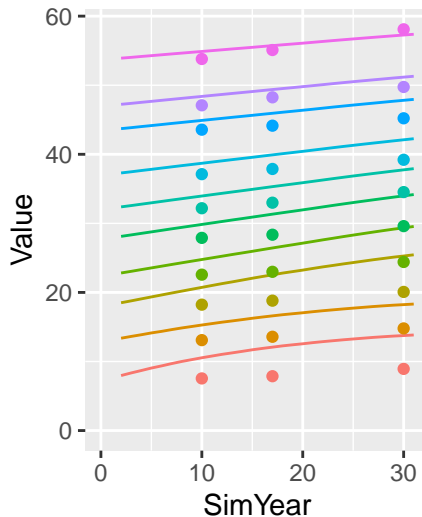




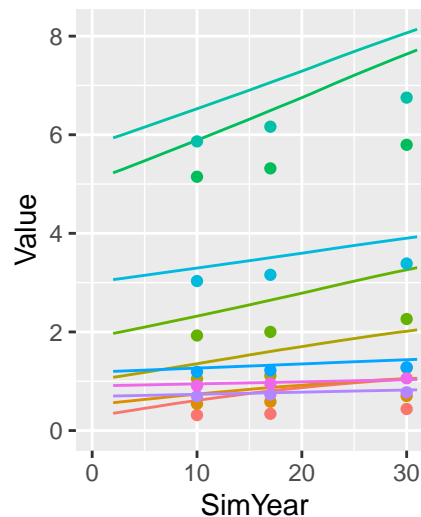
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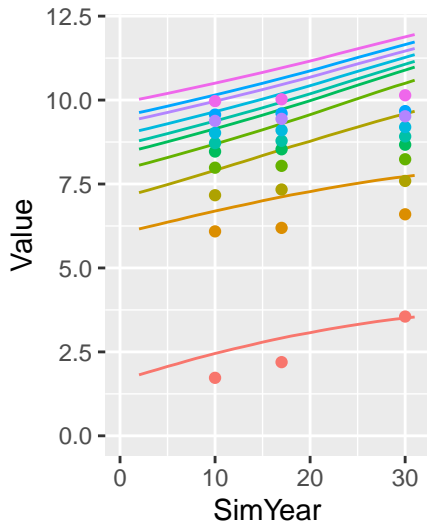
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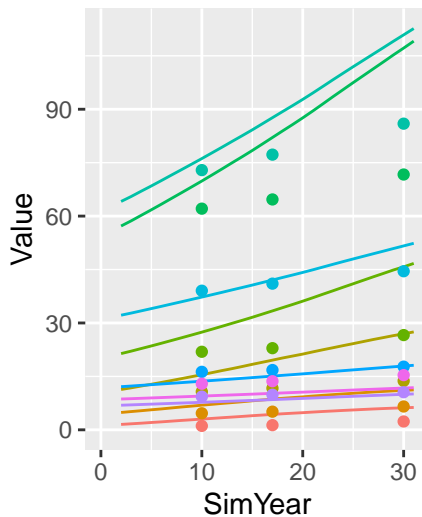
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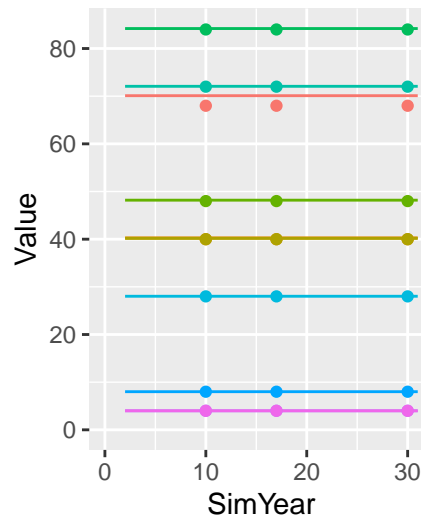
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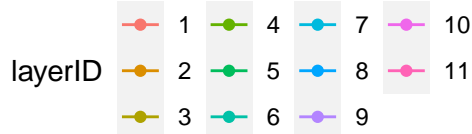


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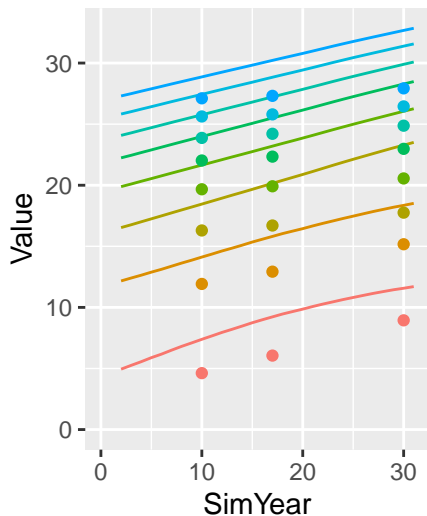


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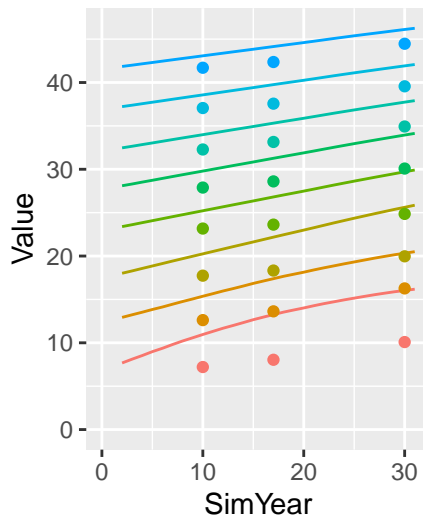




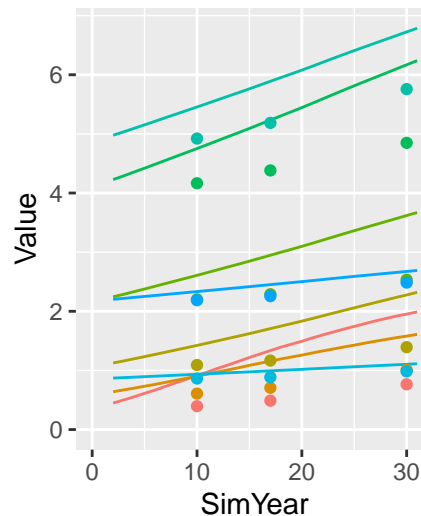
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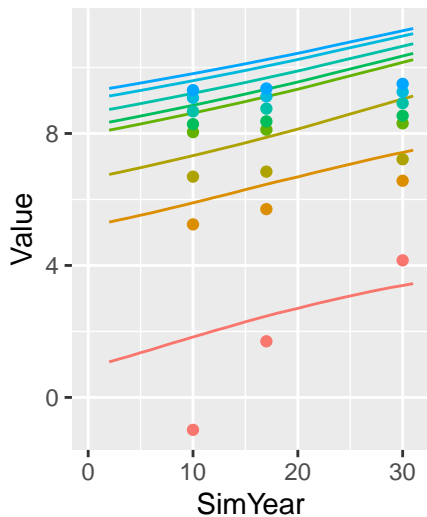
D; site 7



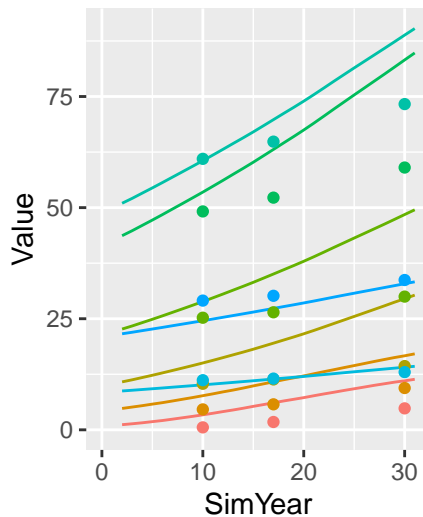
BA; site 7



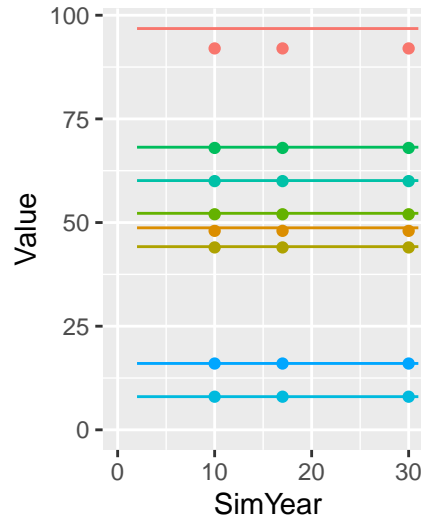
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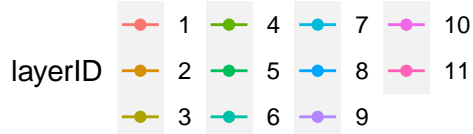


V; site 7

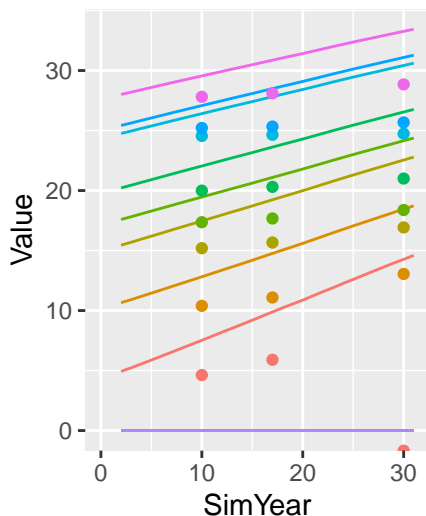


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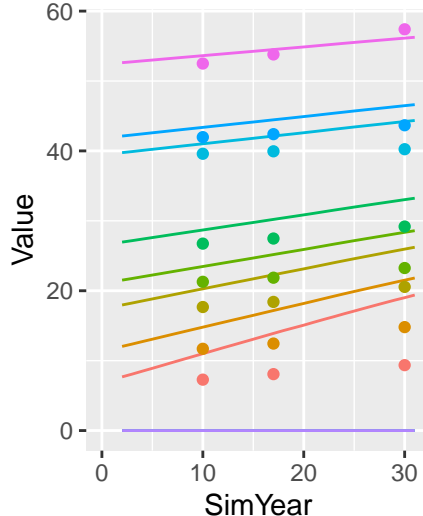




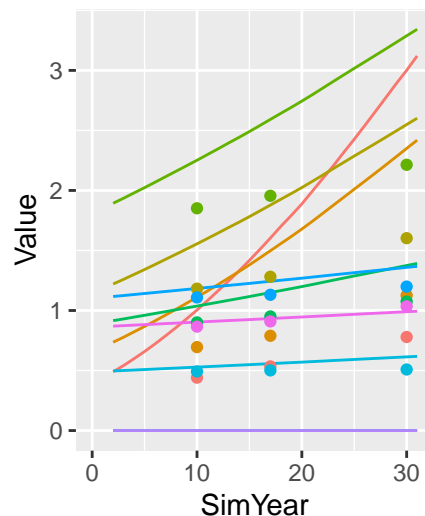
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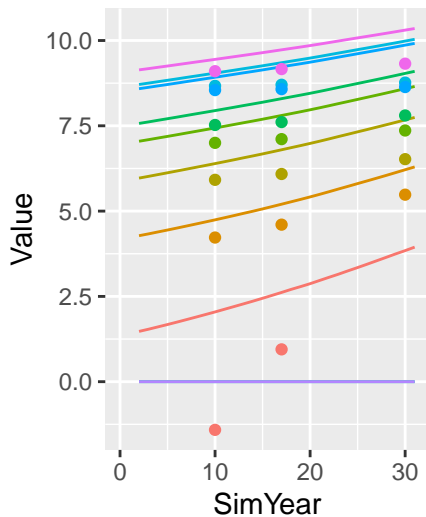
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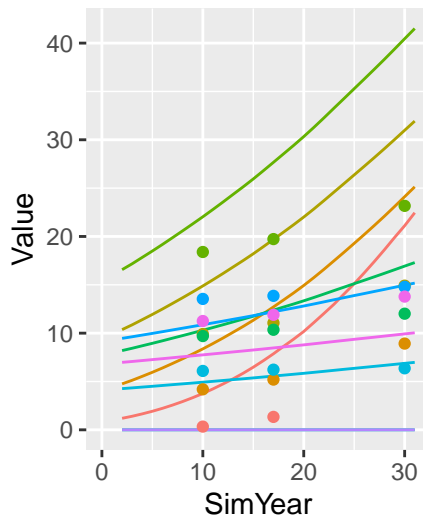
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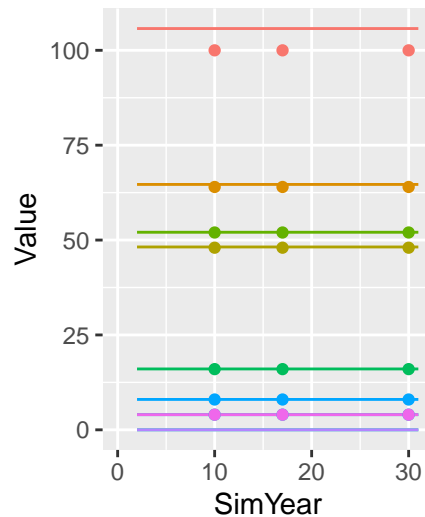
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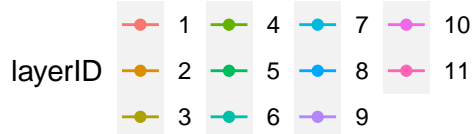


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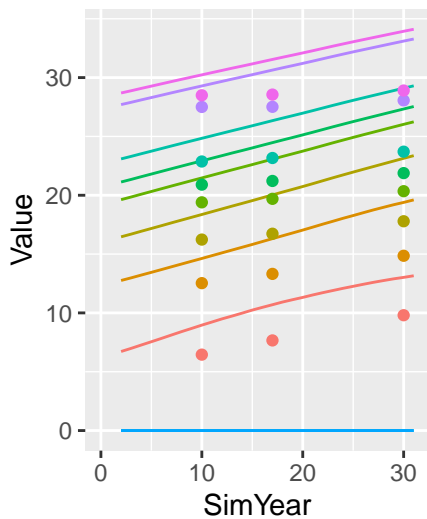


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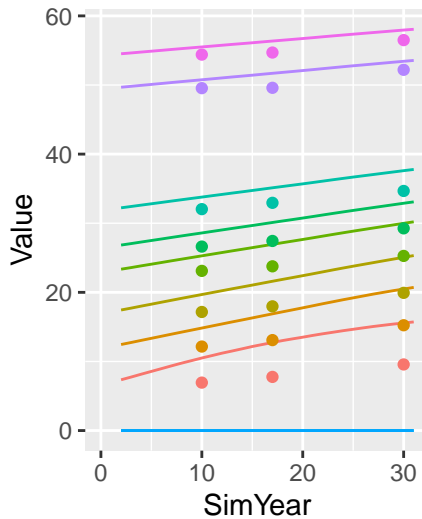




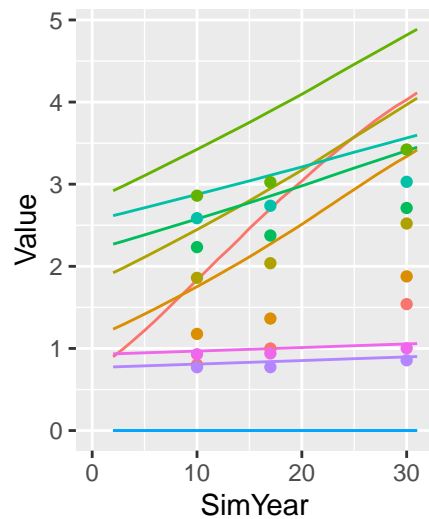
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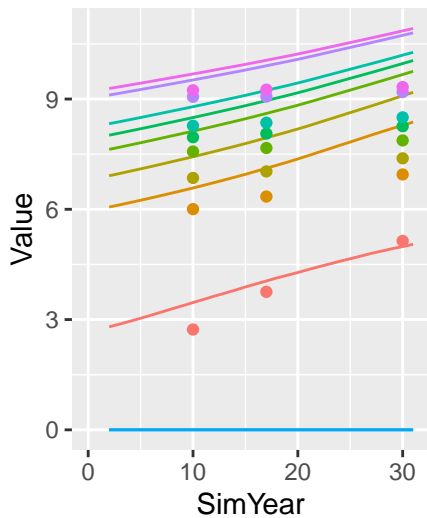
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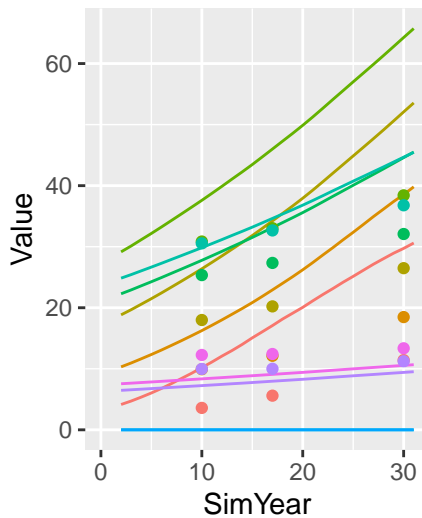
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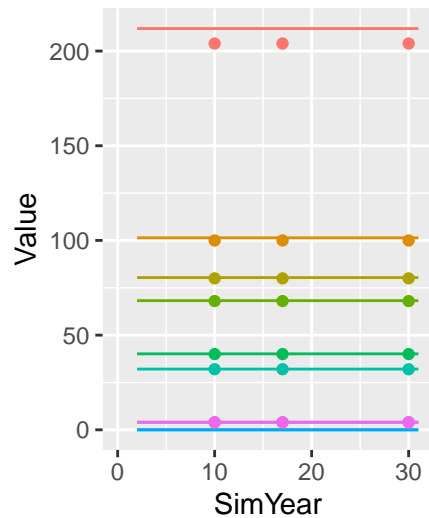
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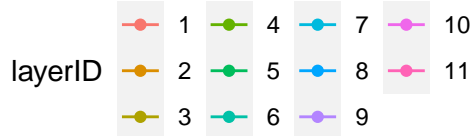
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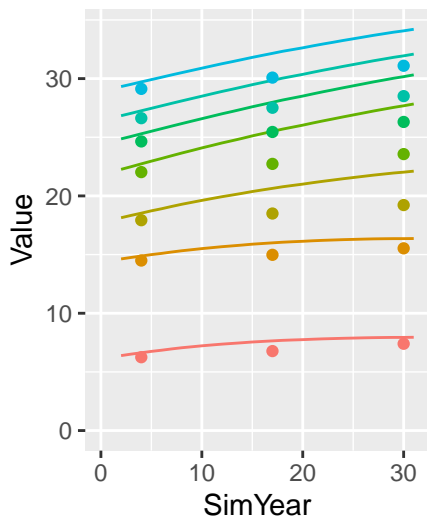
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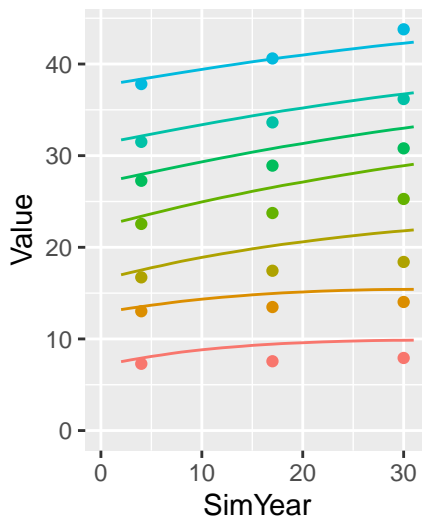




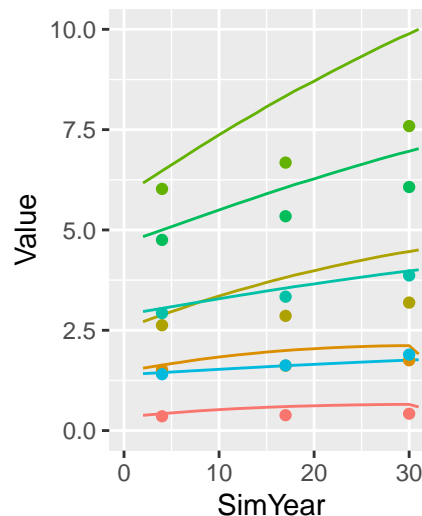
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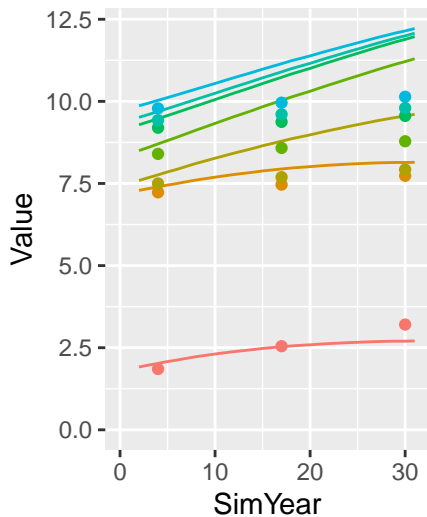
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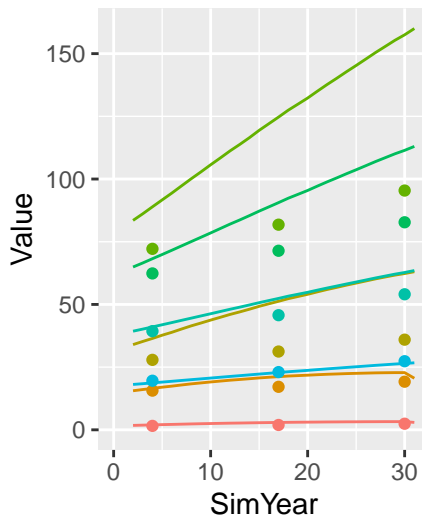
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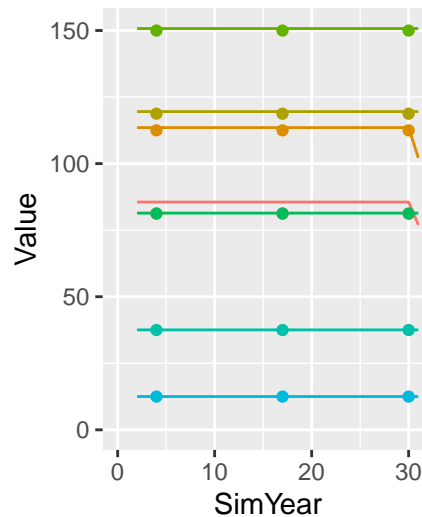
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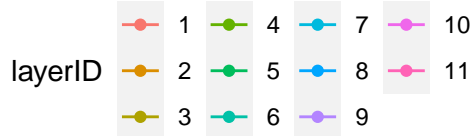


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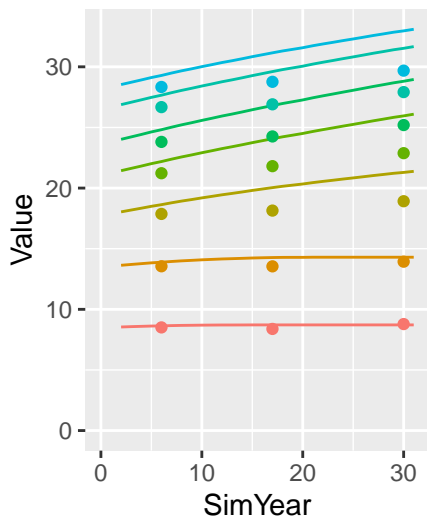


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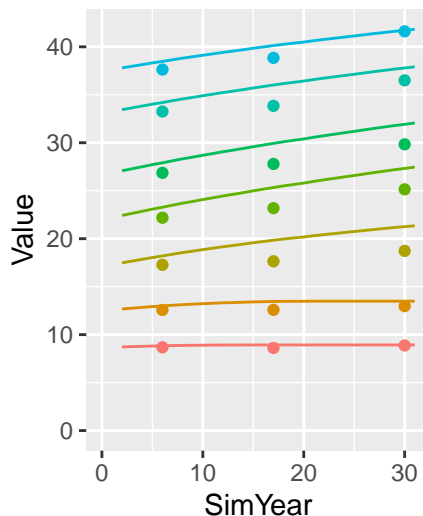




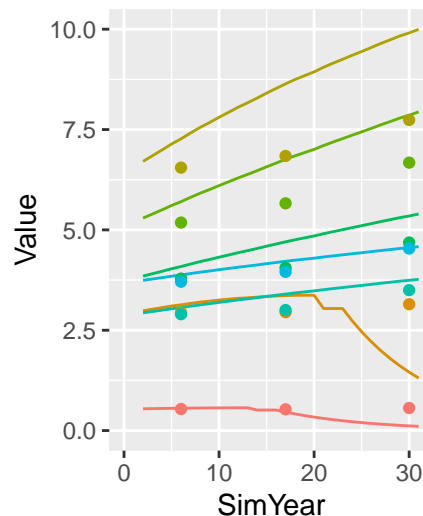
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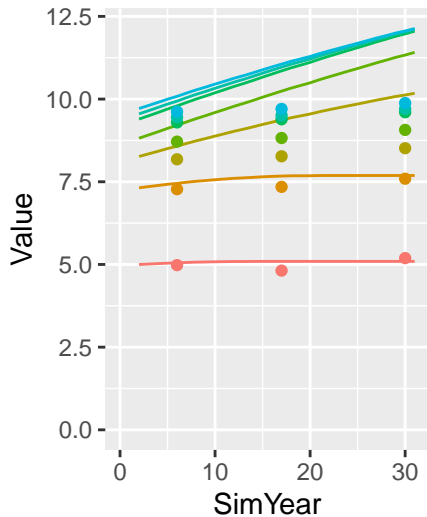
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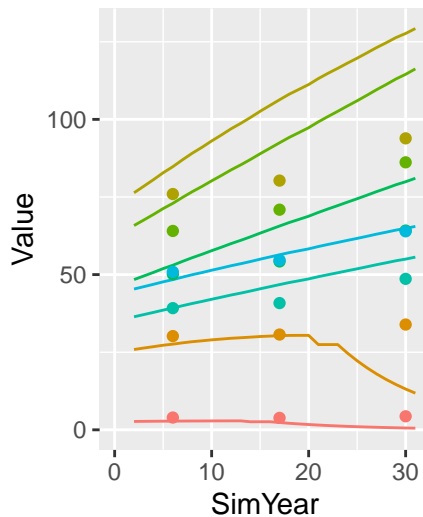
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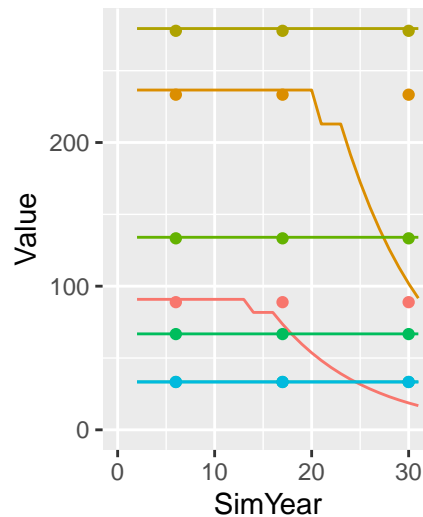
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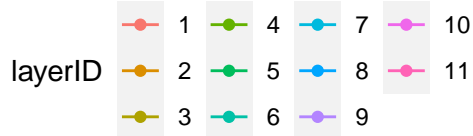


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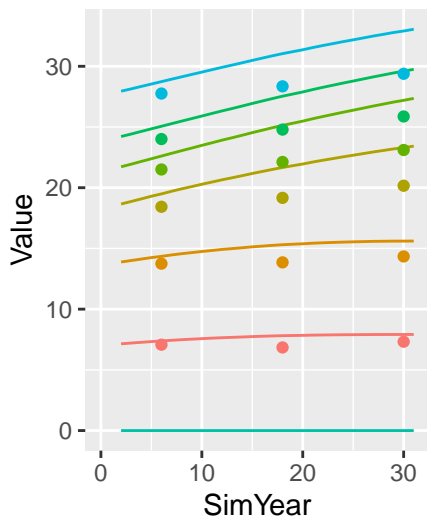


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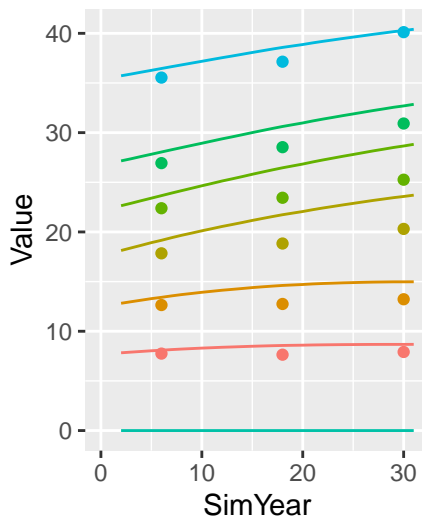




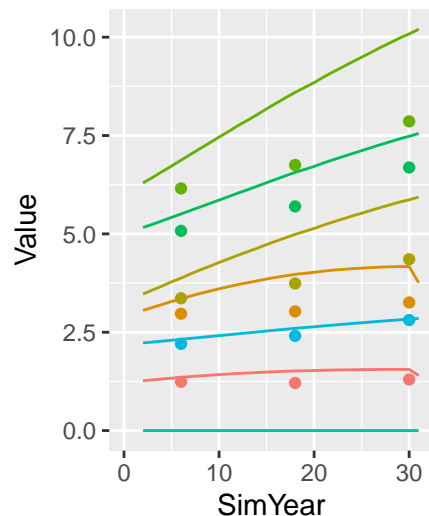
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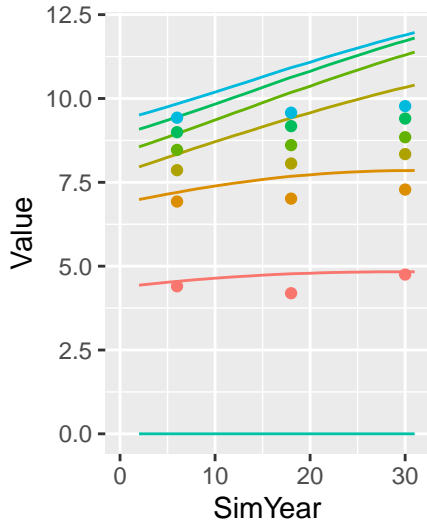
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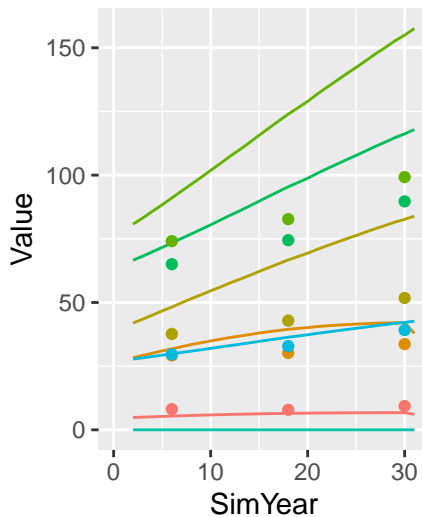
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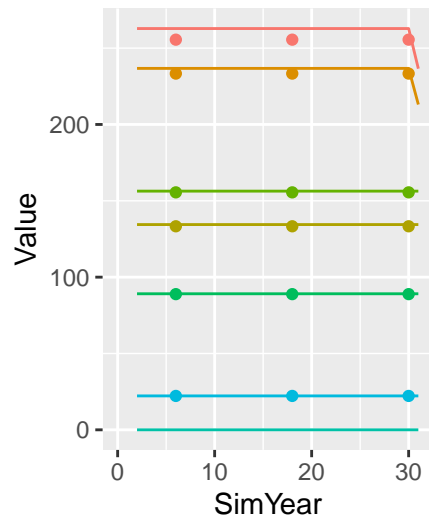
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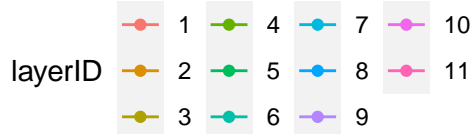


V; site 12

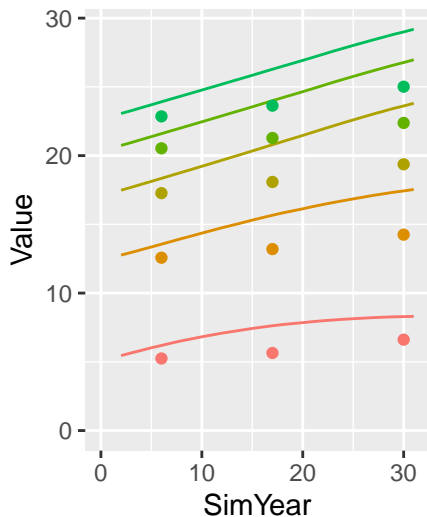


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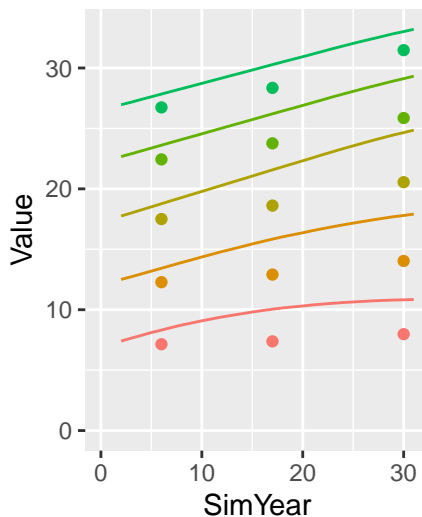




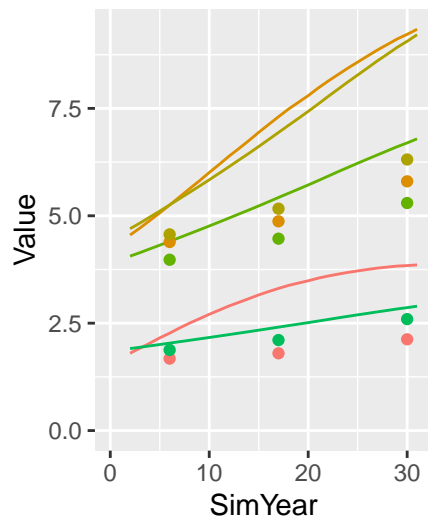
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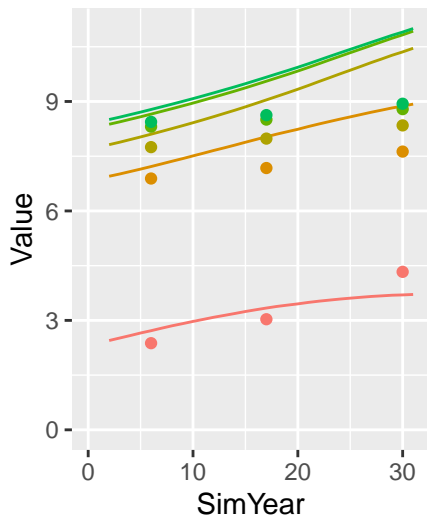
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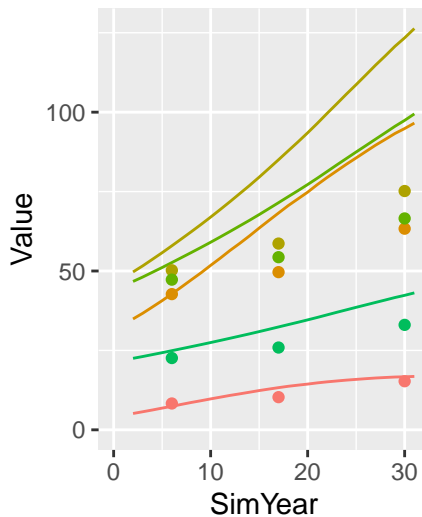
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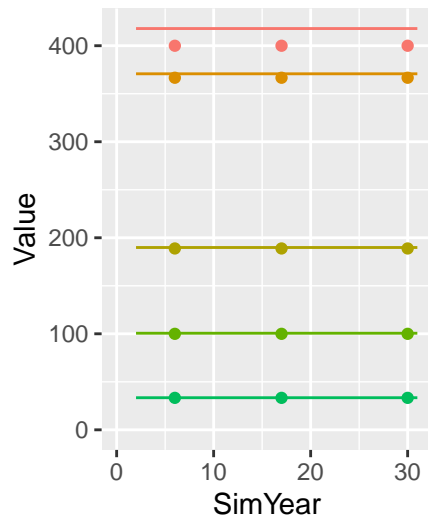
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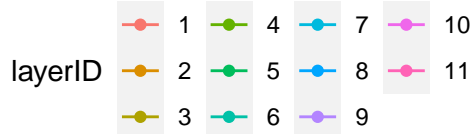


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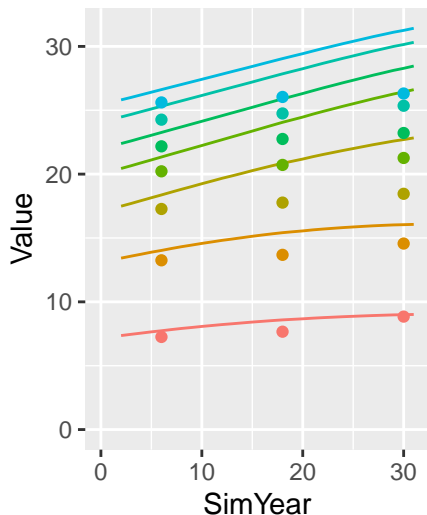


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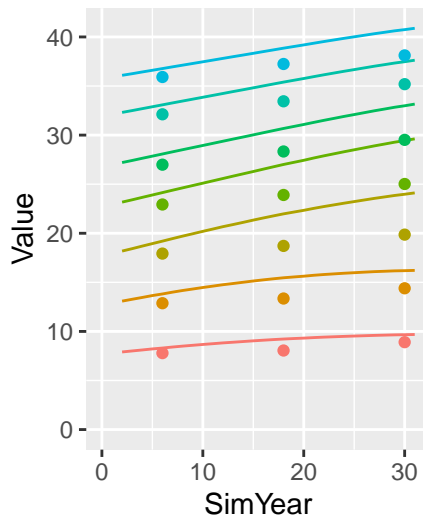




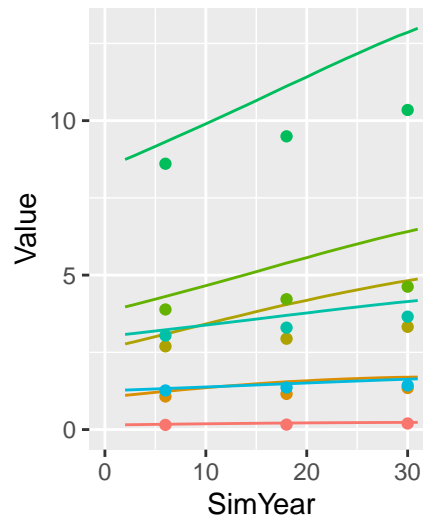
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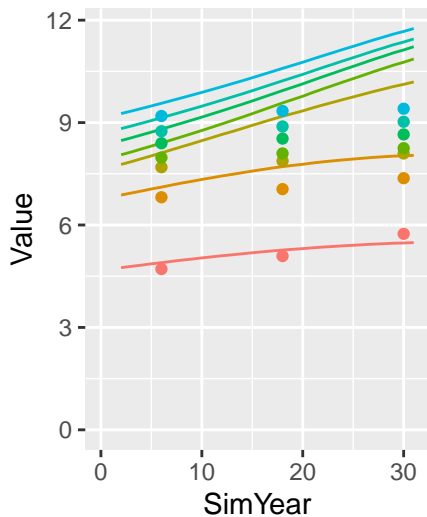
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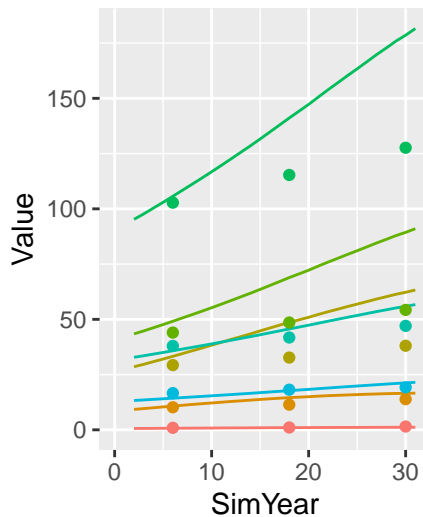
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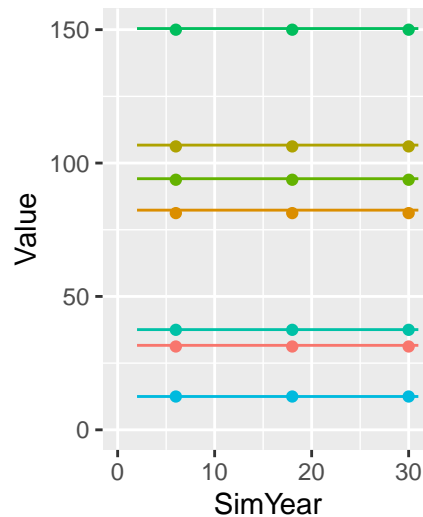
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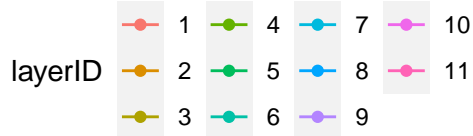


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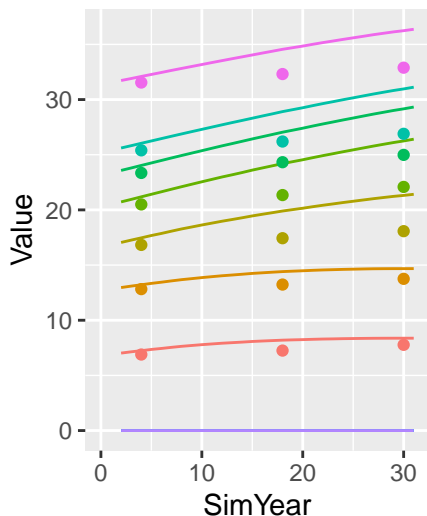


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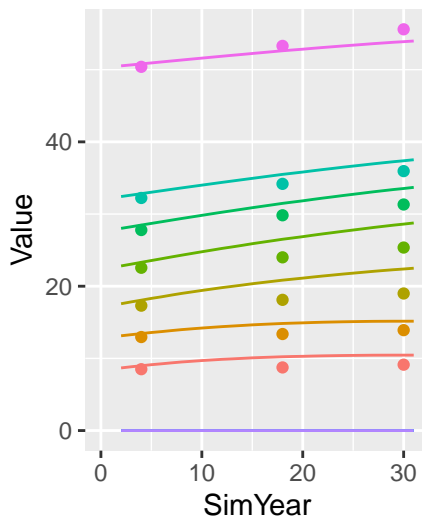




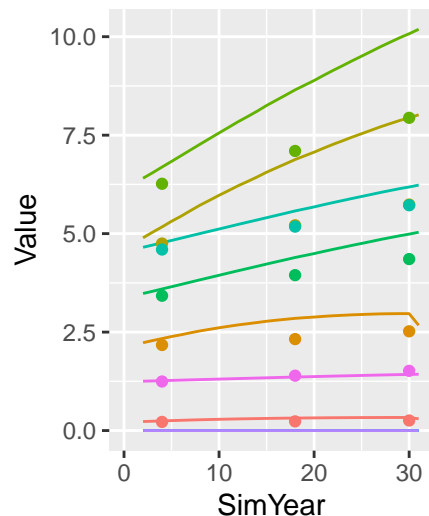
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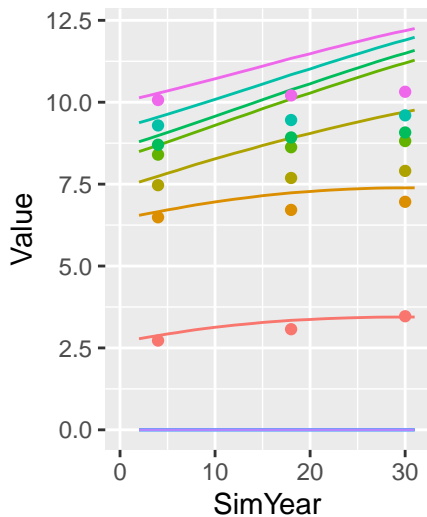
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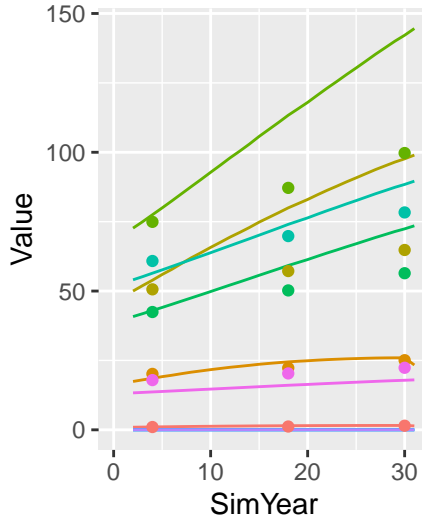
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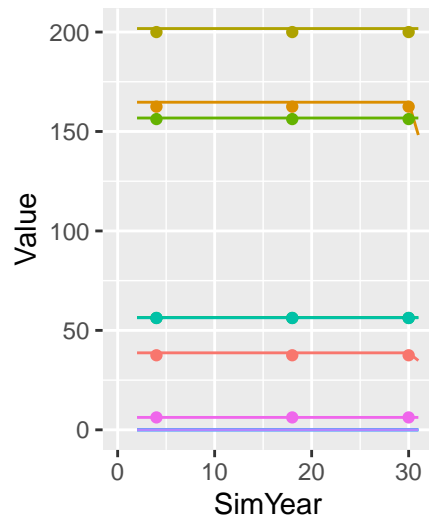
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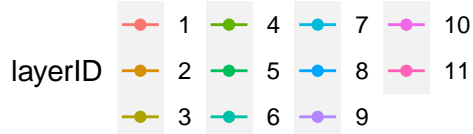


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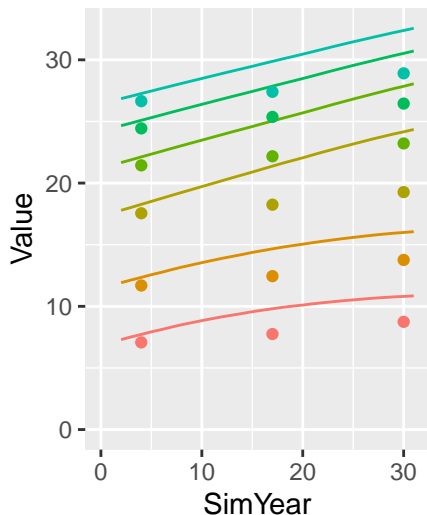


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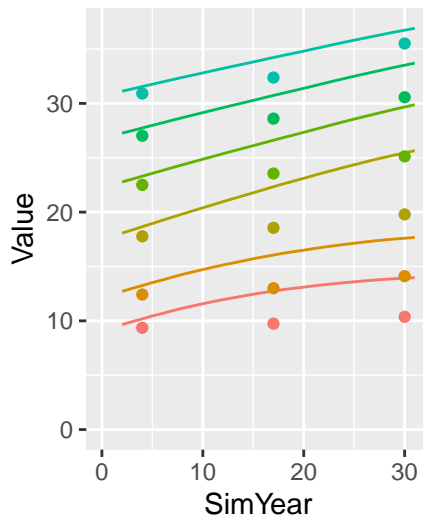




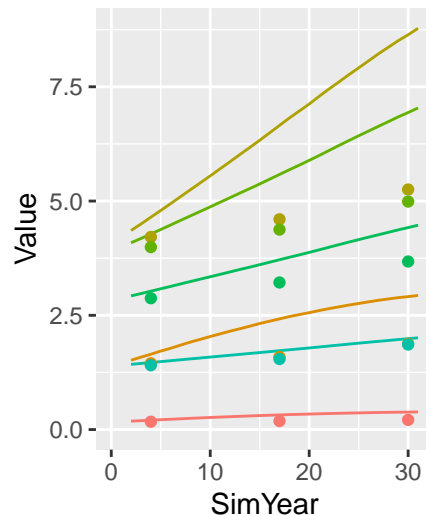
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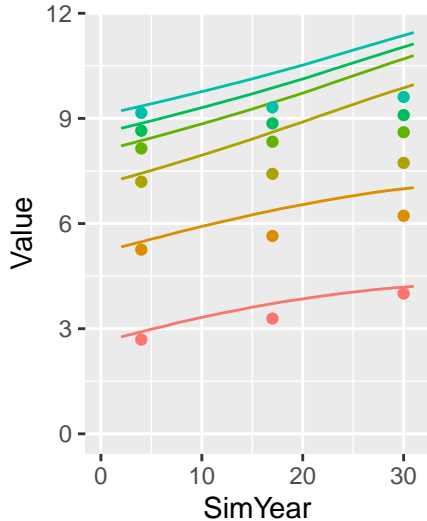
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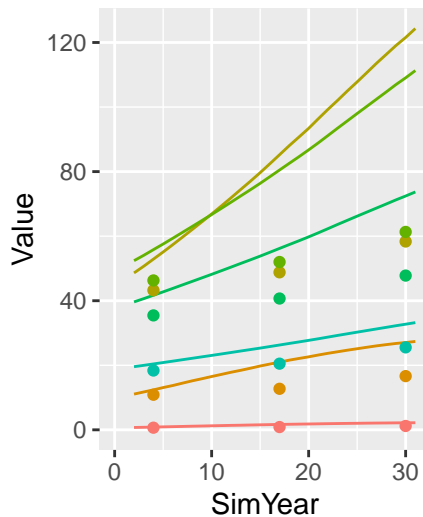
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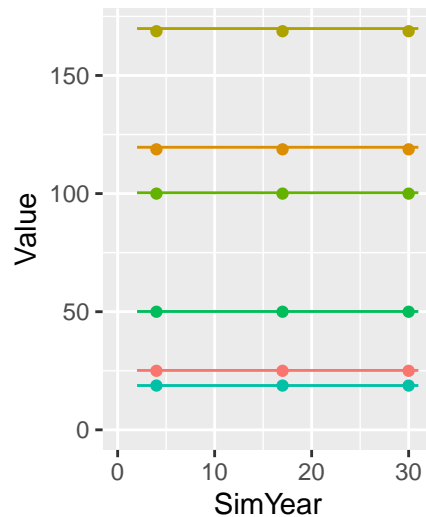
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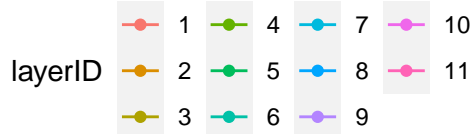


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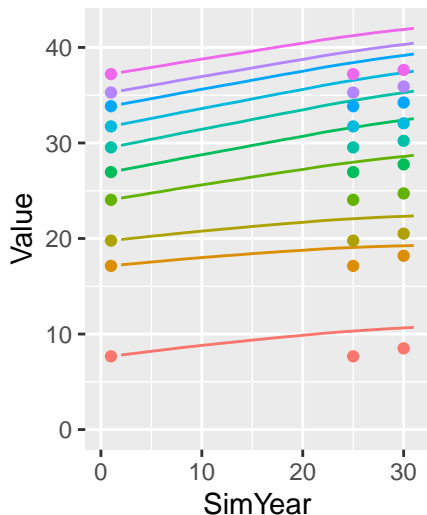


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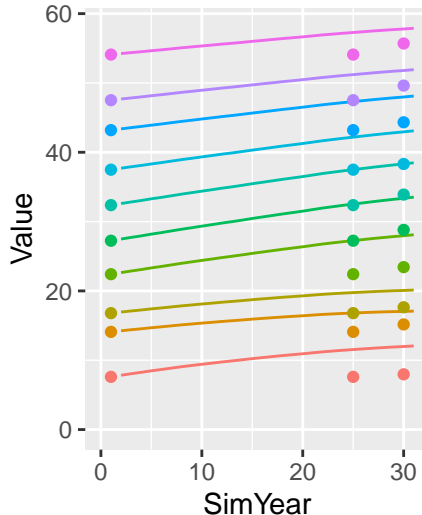




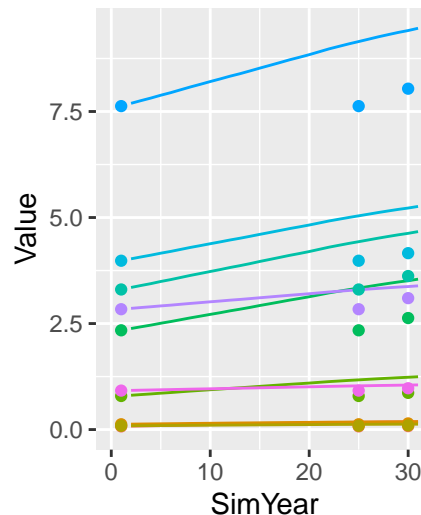
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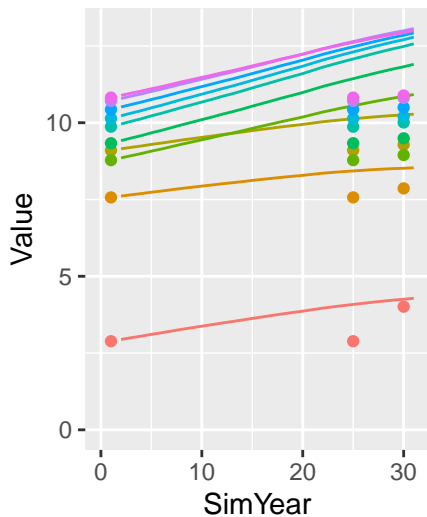
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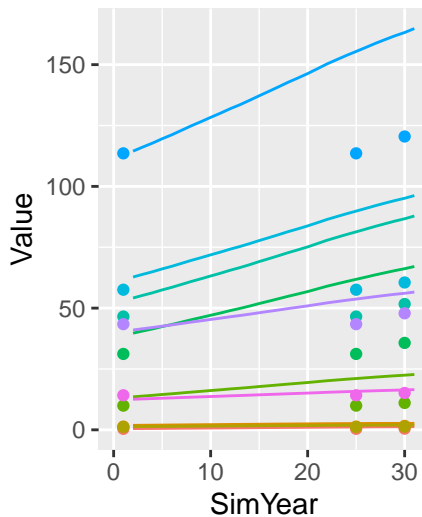
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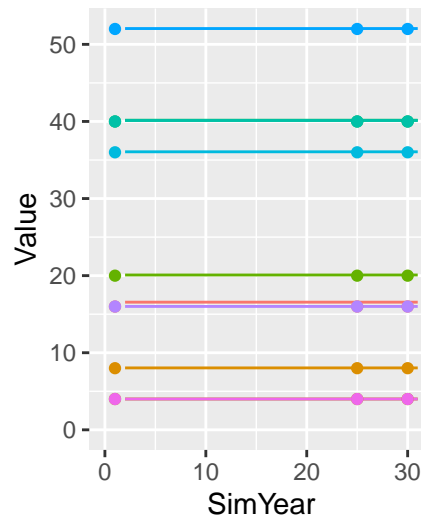
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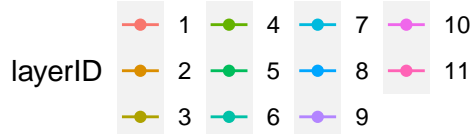
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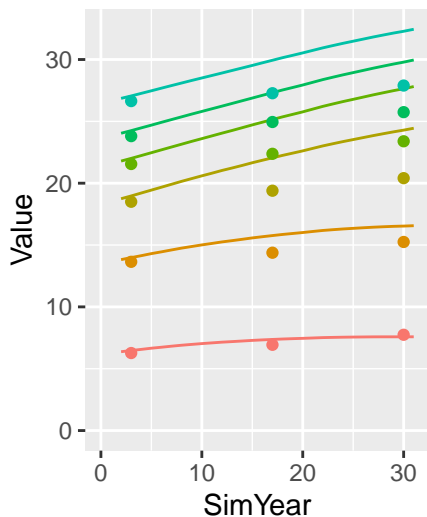
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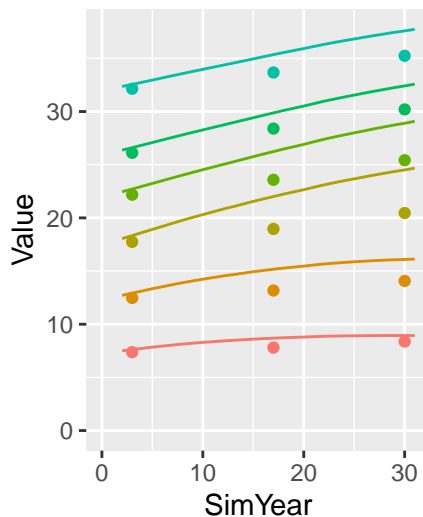




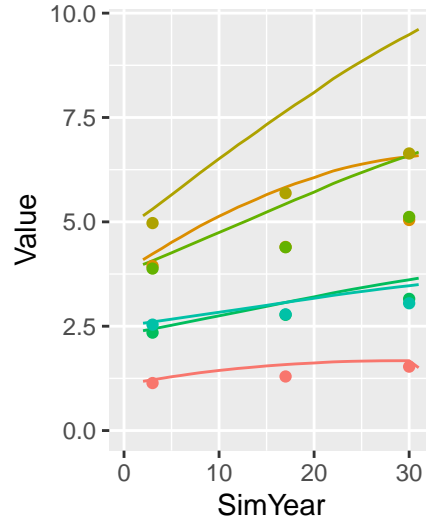
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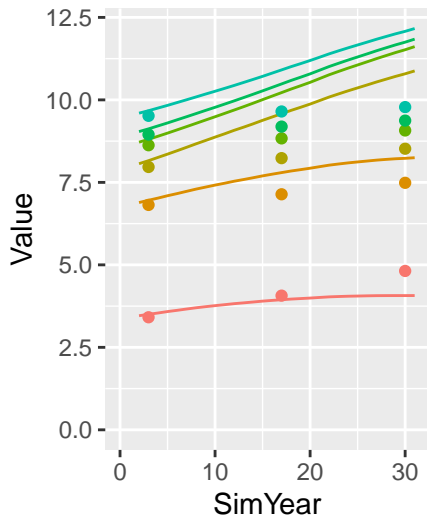
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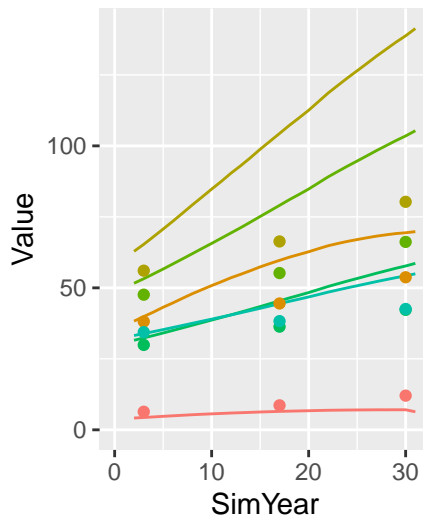
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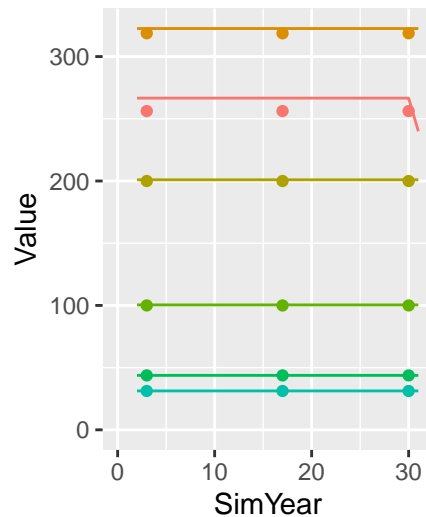
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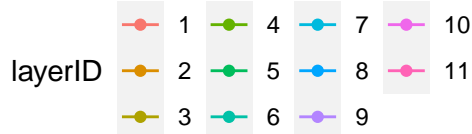


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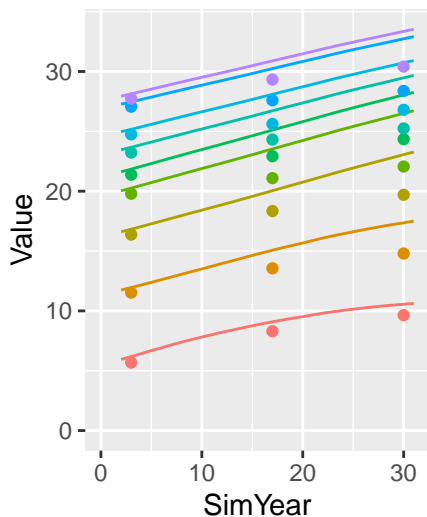


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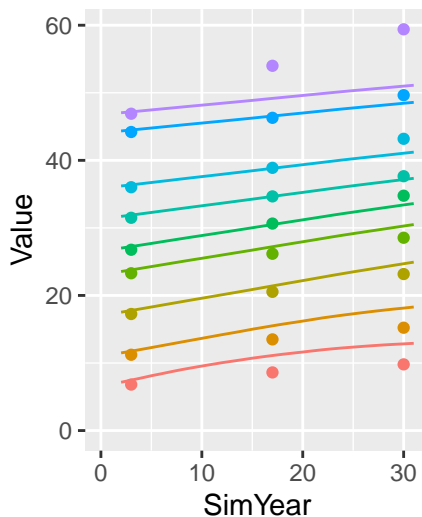




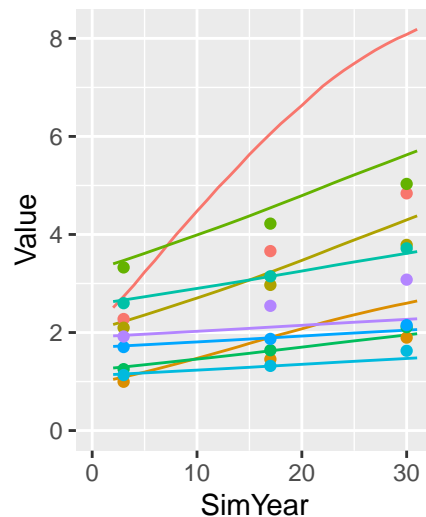
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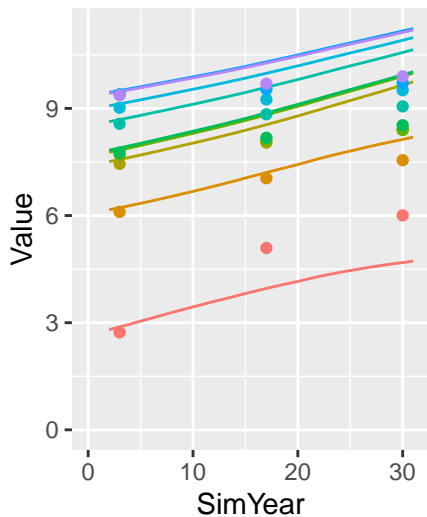
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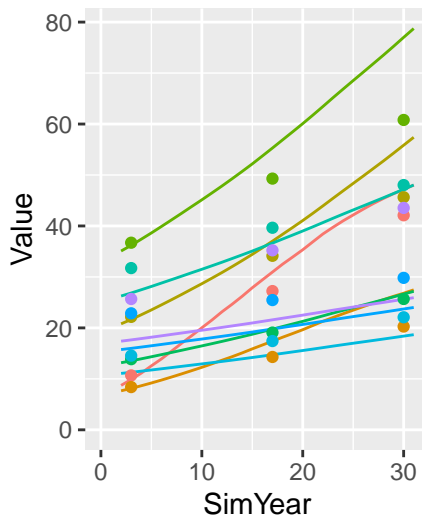
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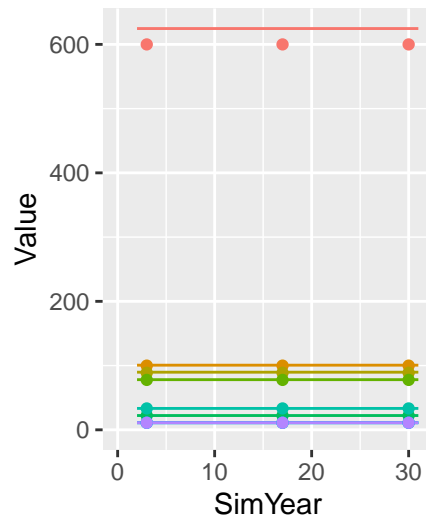
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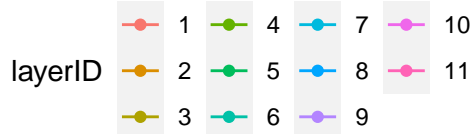


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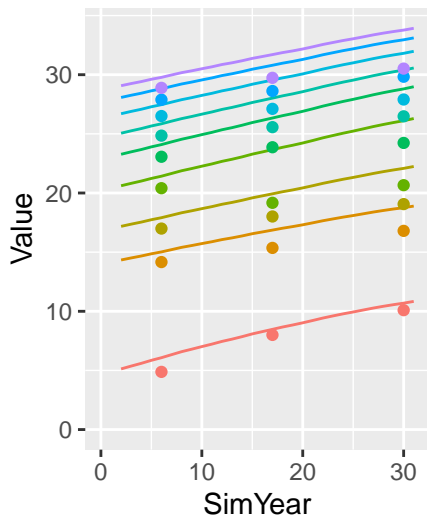


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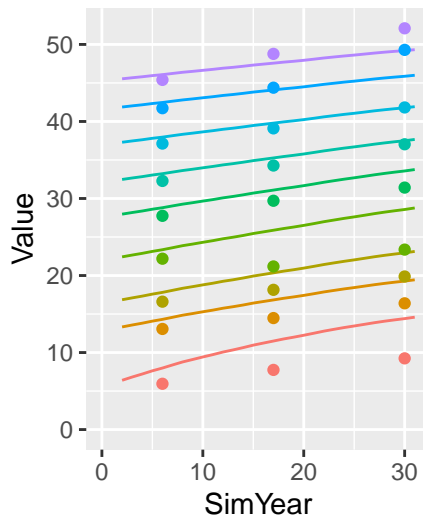




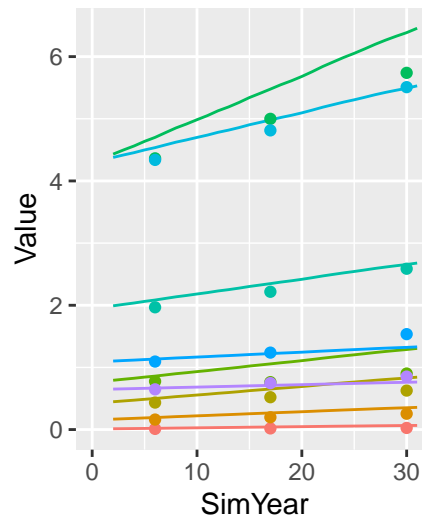
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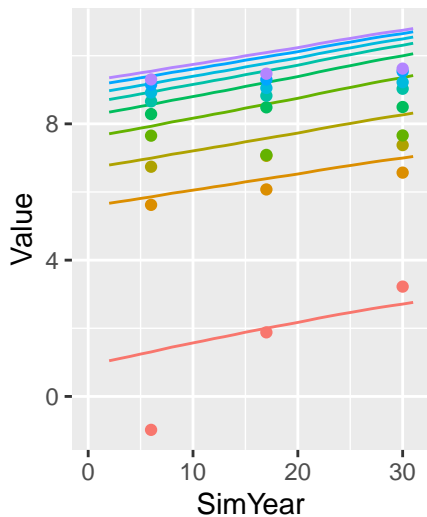
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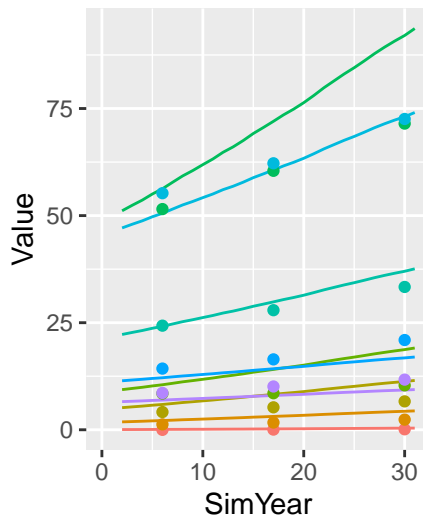
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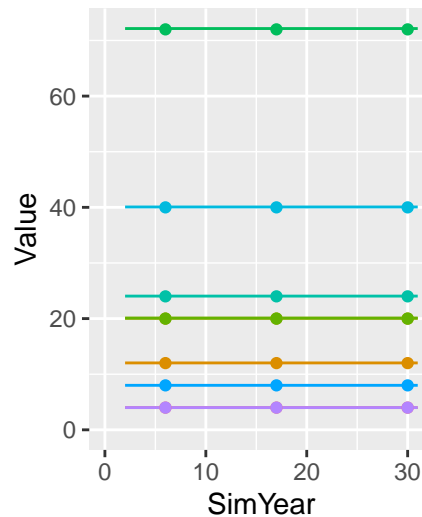
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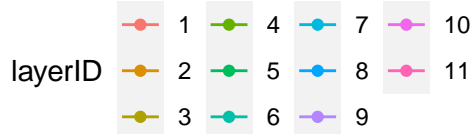


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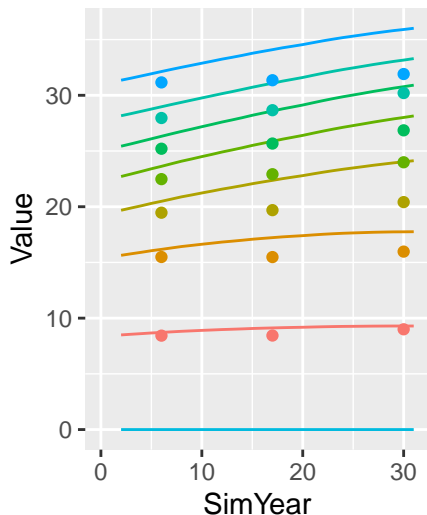


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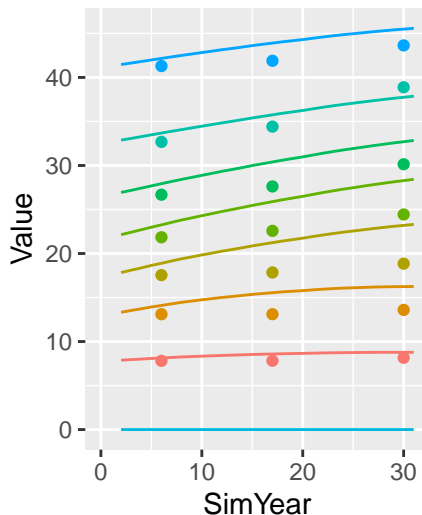




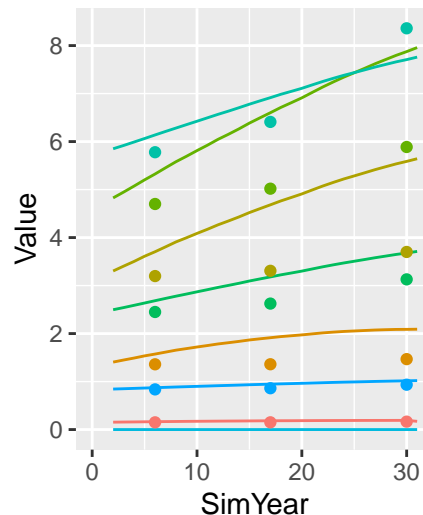
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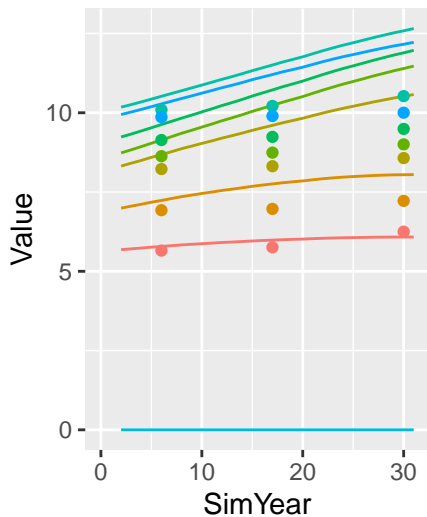
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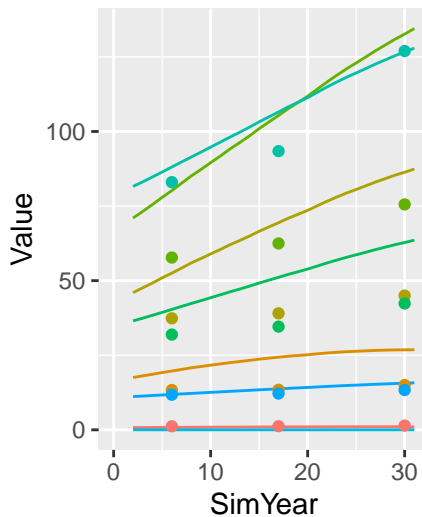
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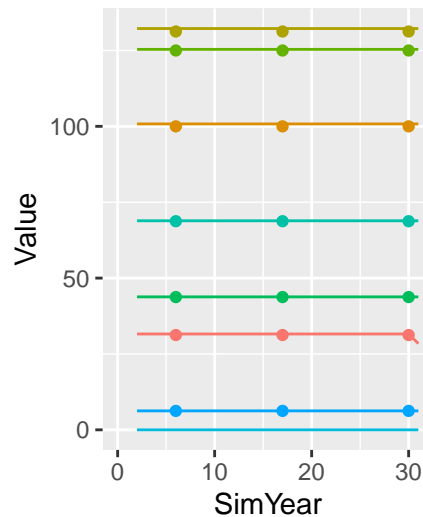
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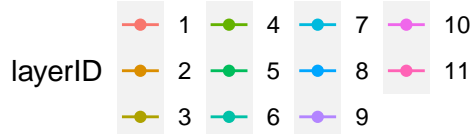


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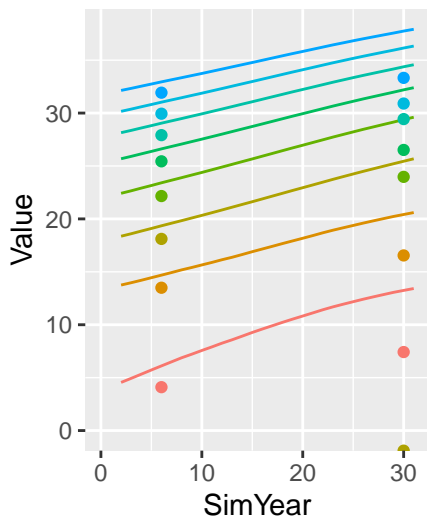


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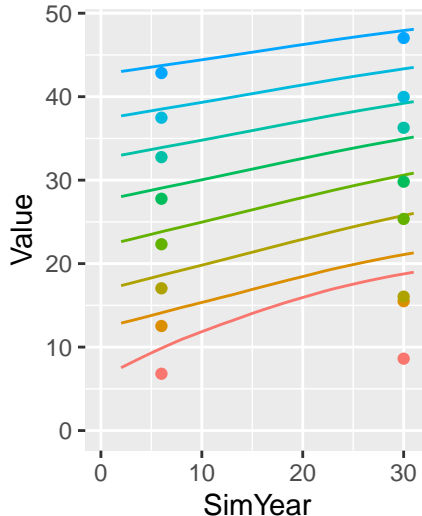




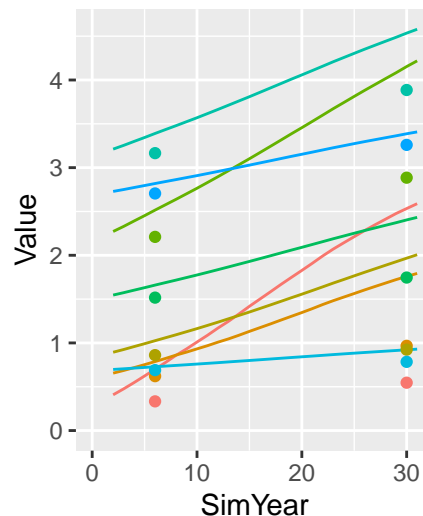
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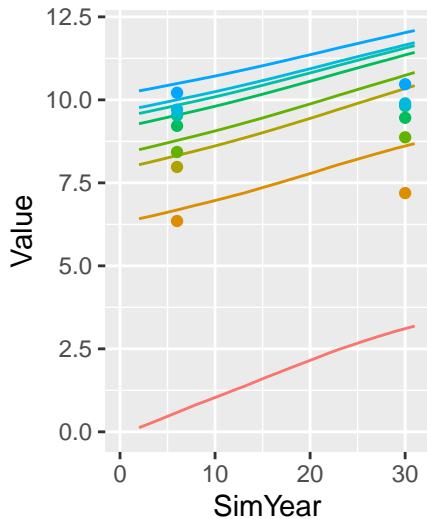
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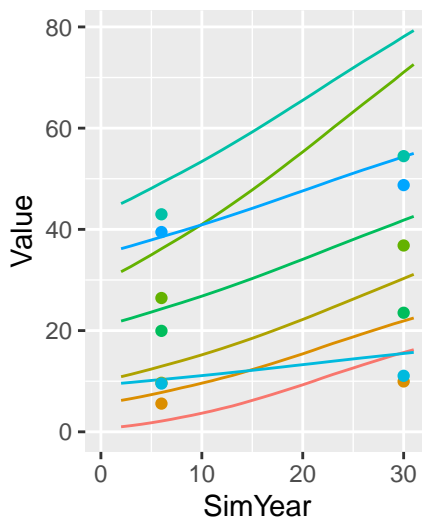
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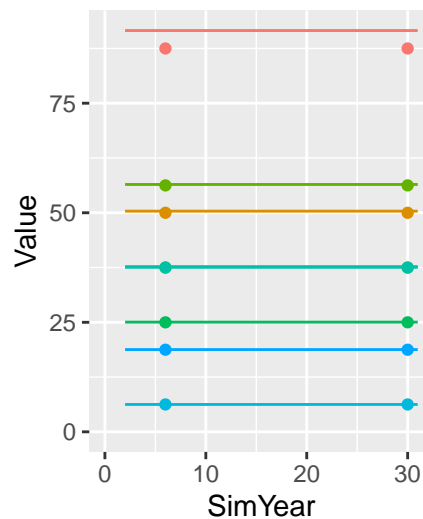
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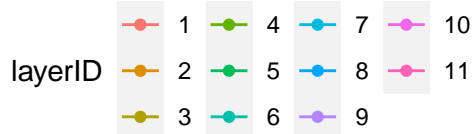


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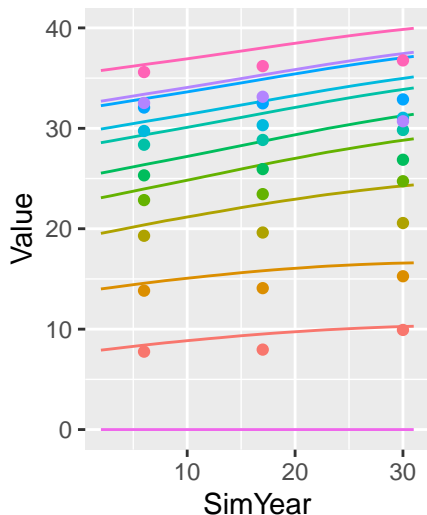


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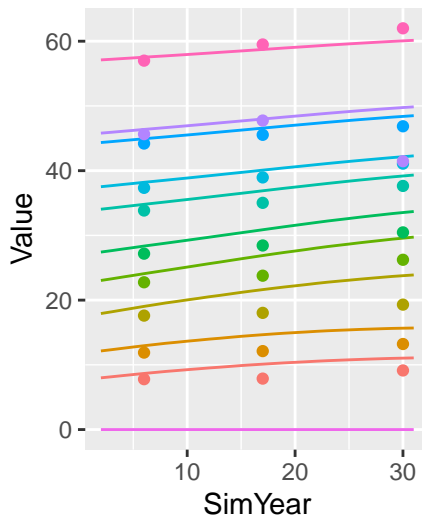




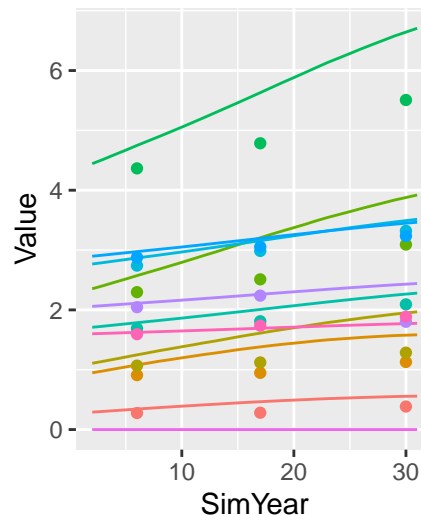
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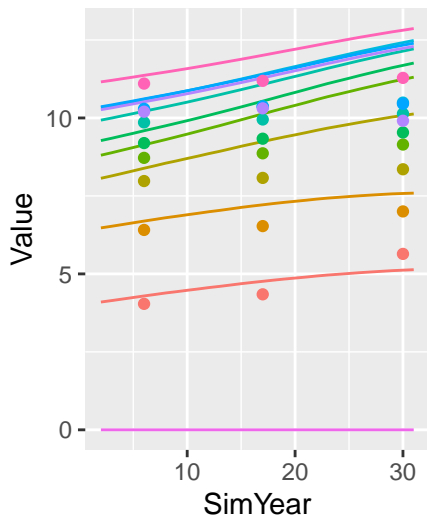
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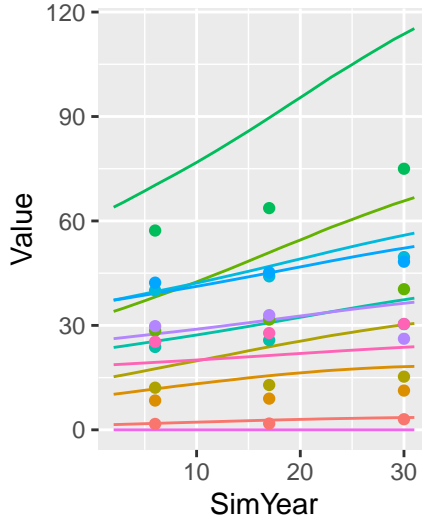
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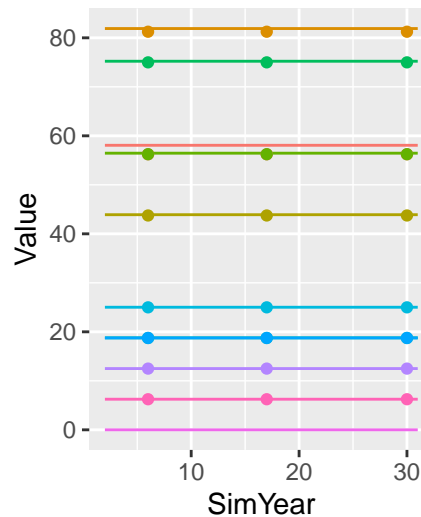
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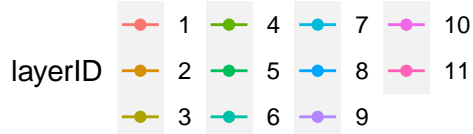


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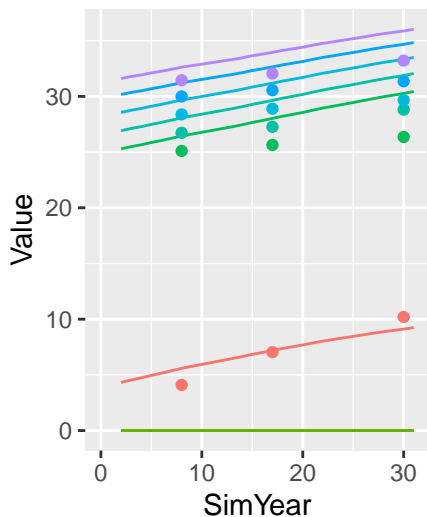


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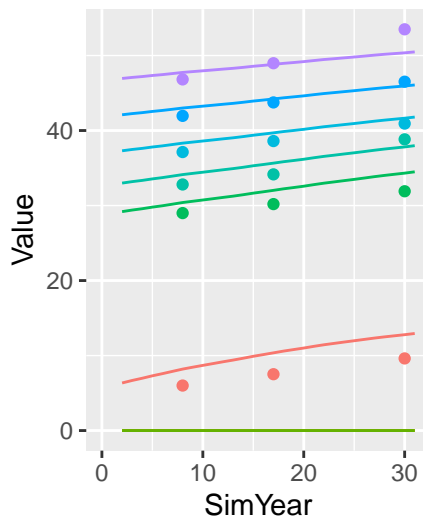




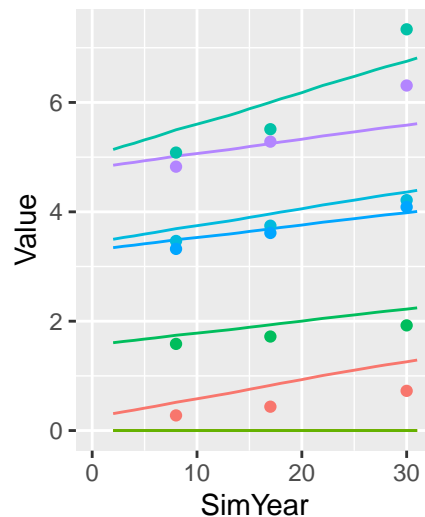
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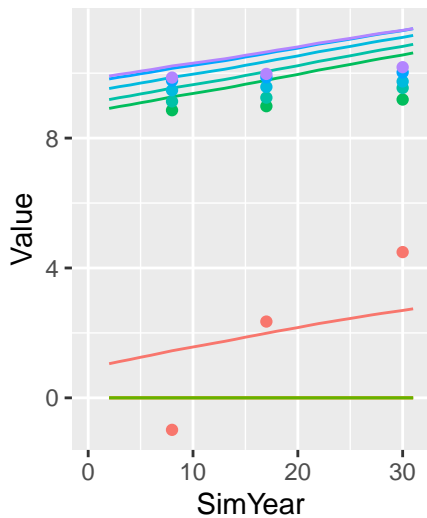
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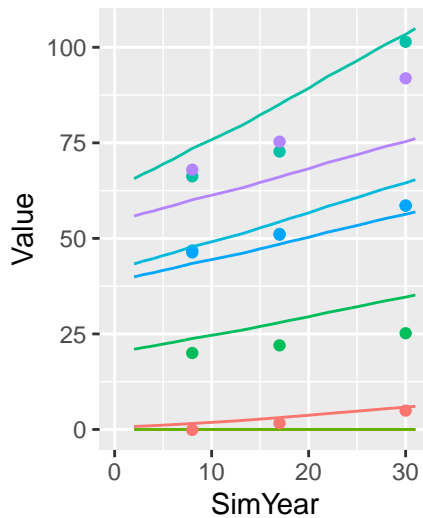
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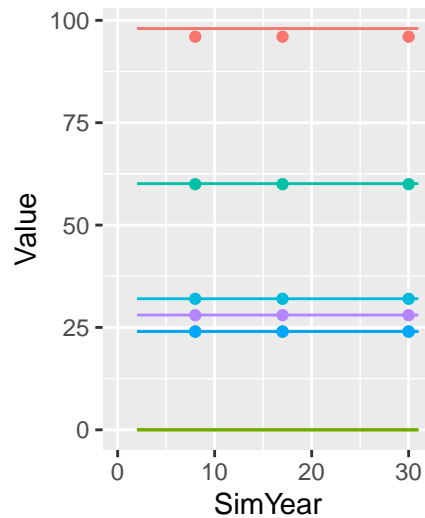
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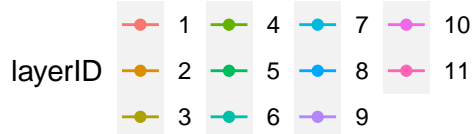


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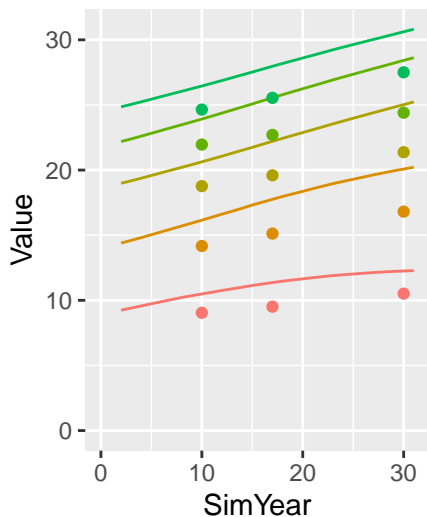


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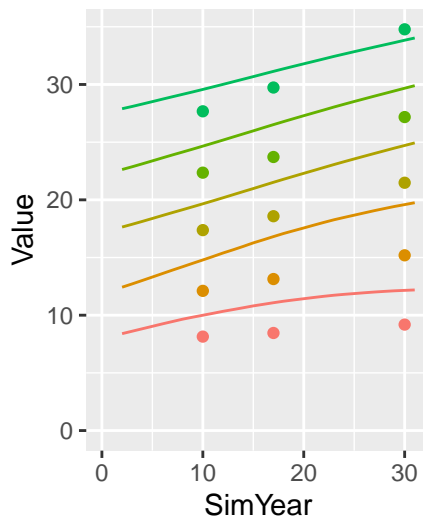




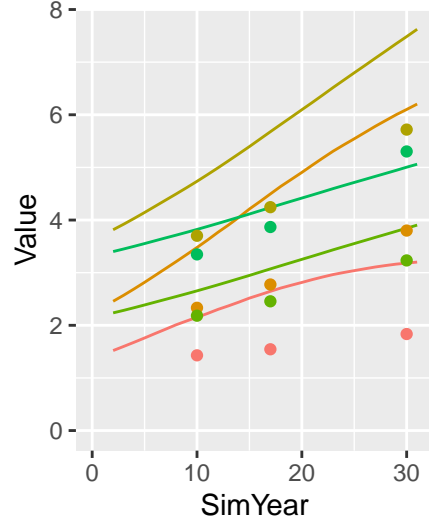
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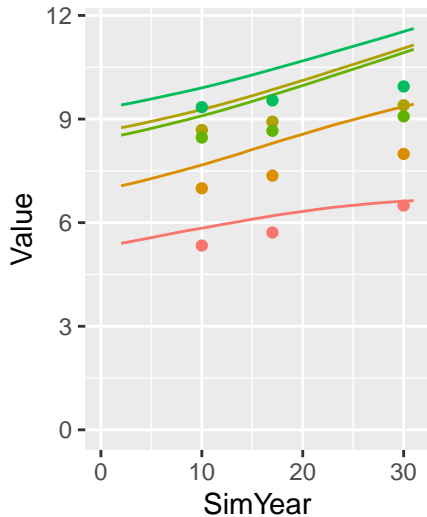
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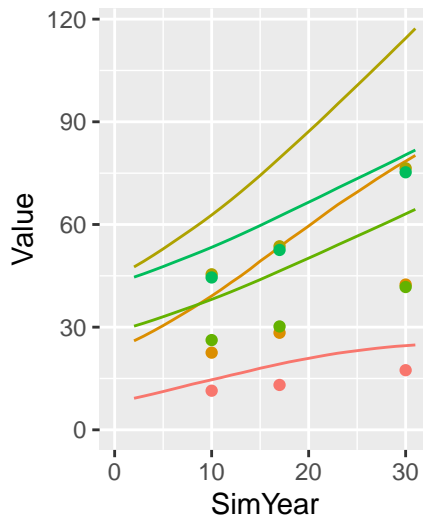
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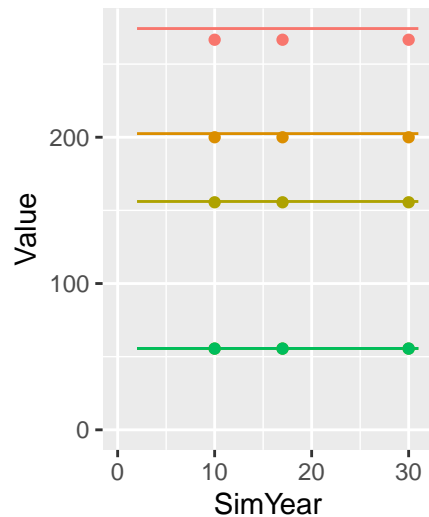
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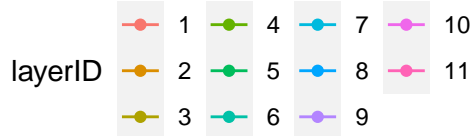
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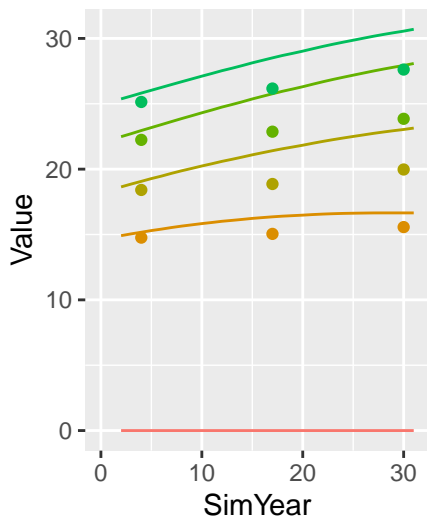
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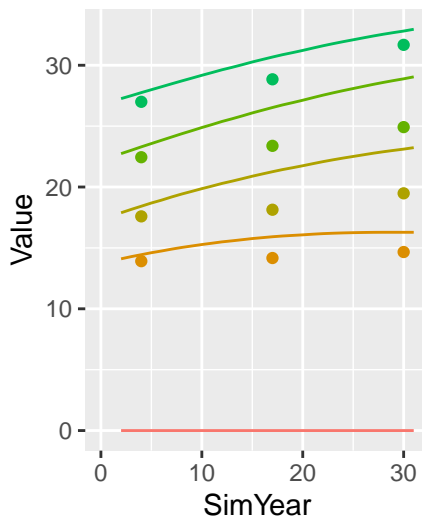




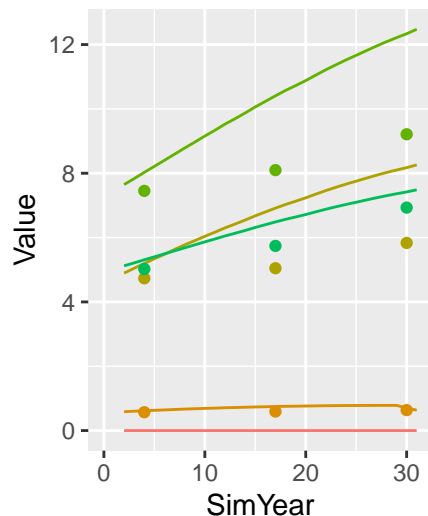
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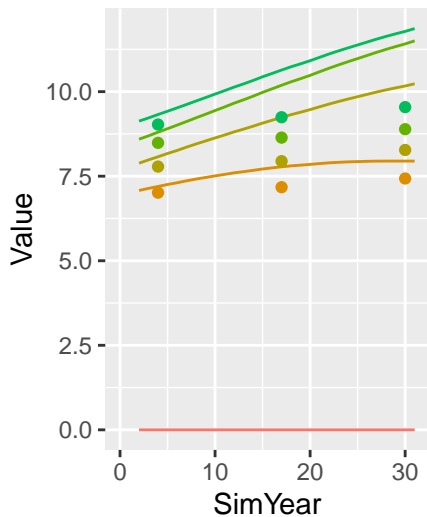
D; site 26



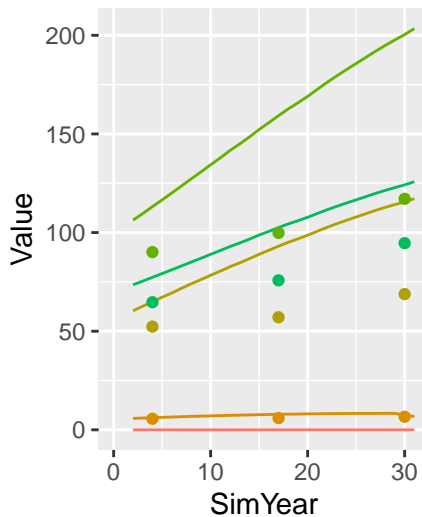
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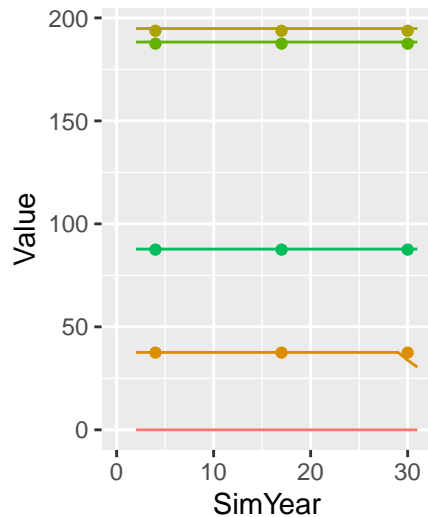
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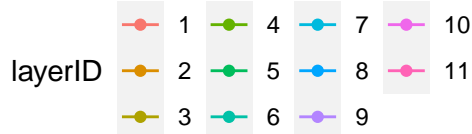


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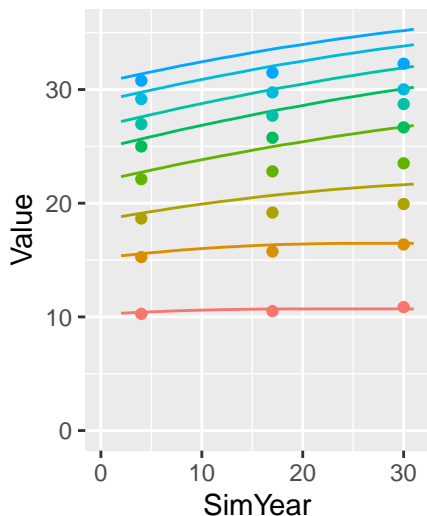


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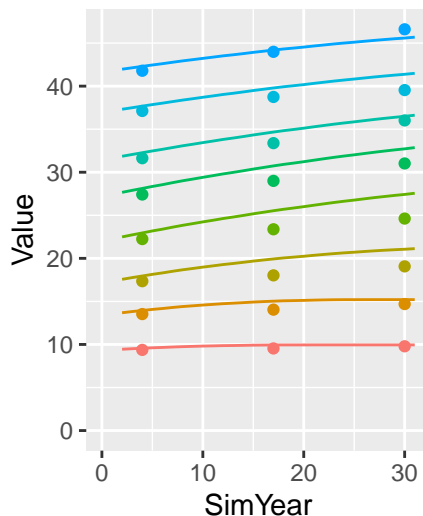




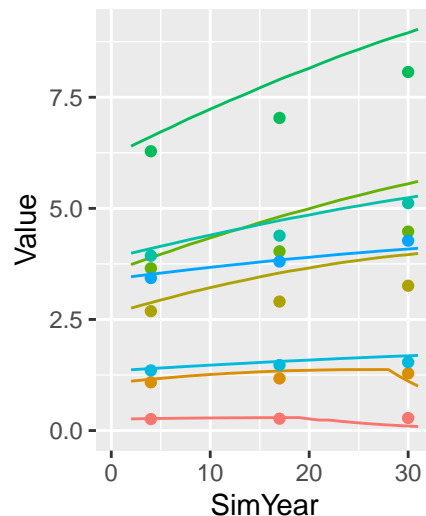
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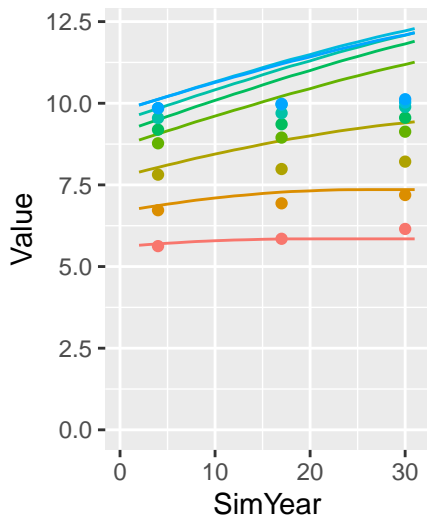
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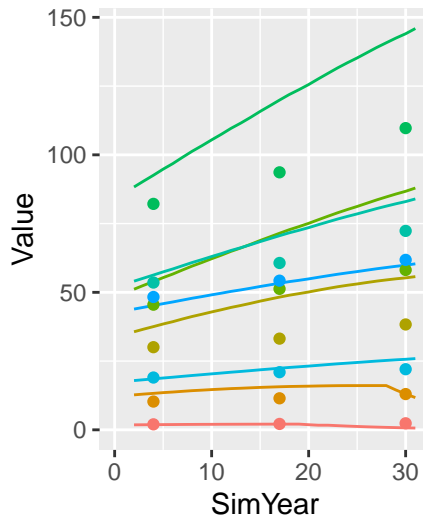
BA; site 27



Hc\_base; site 27



V; site 27



N; site 27

