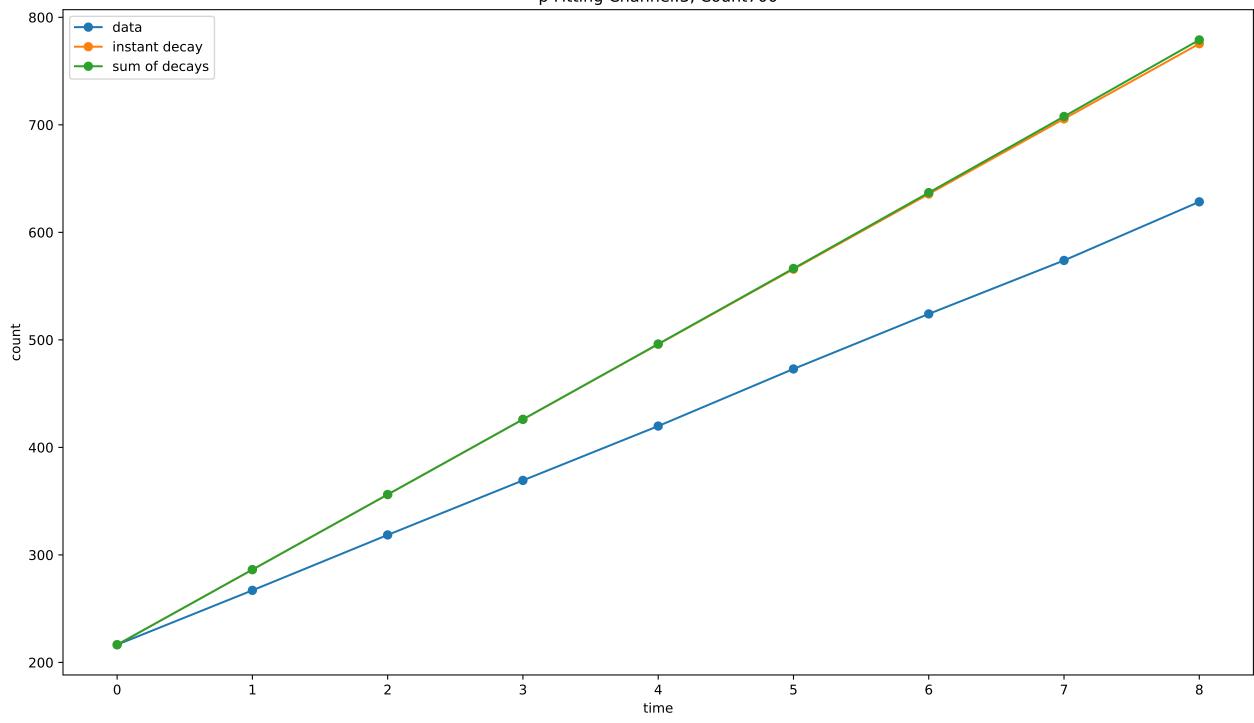
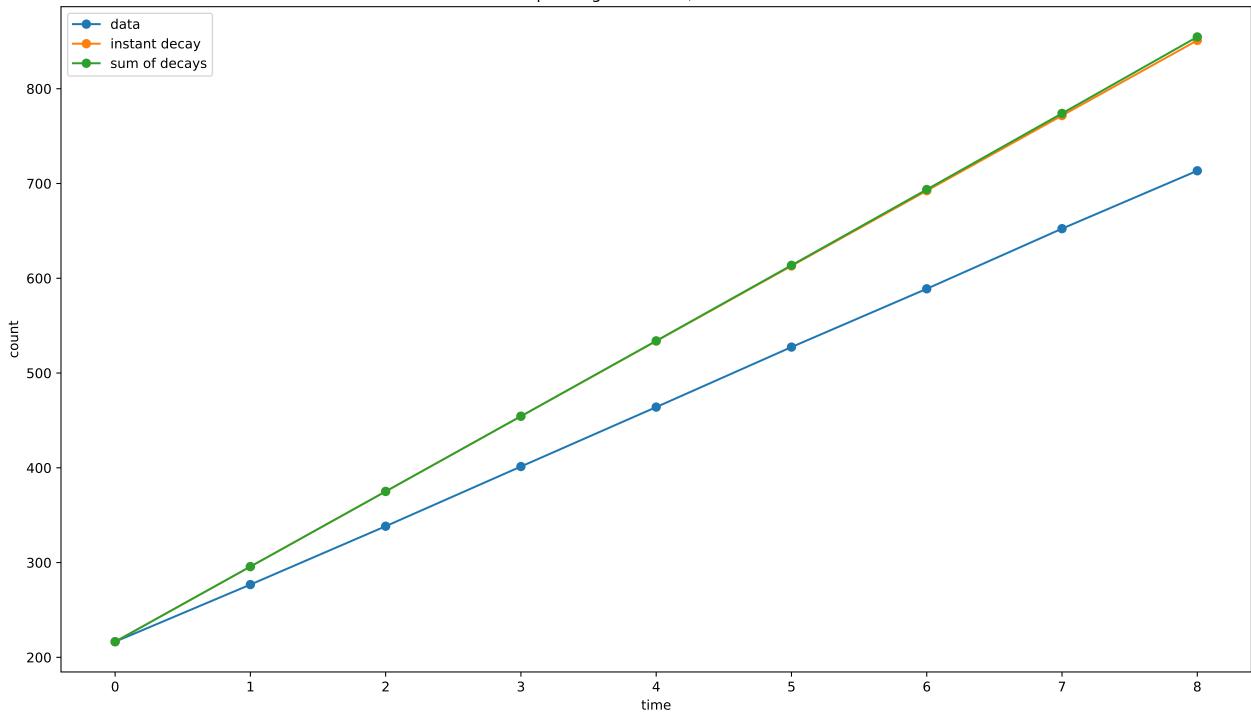
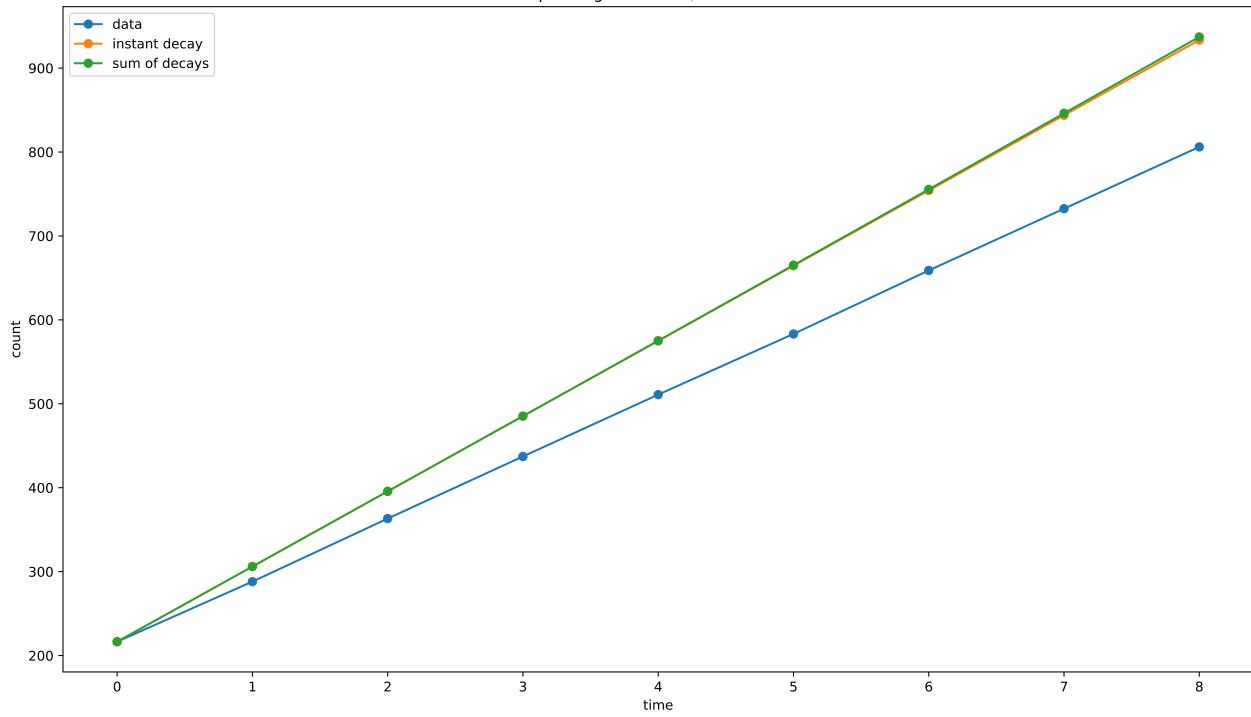
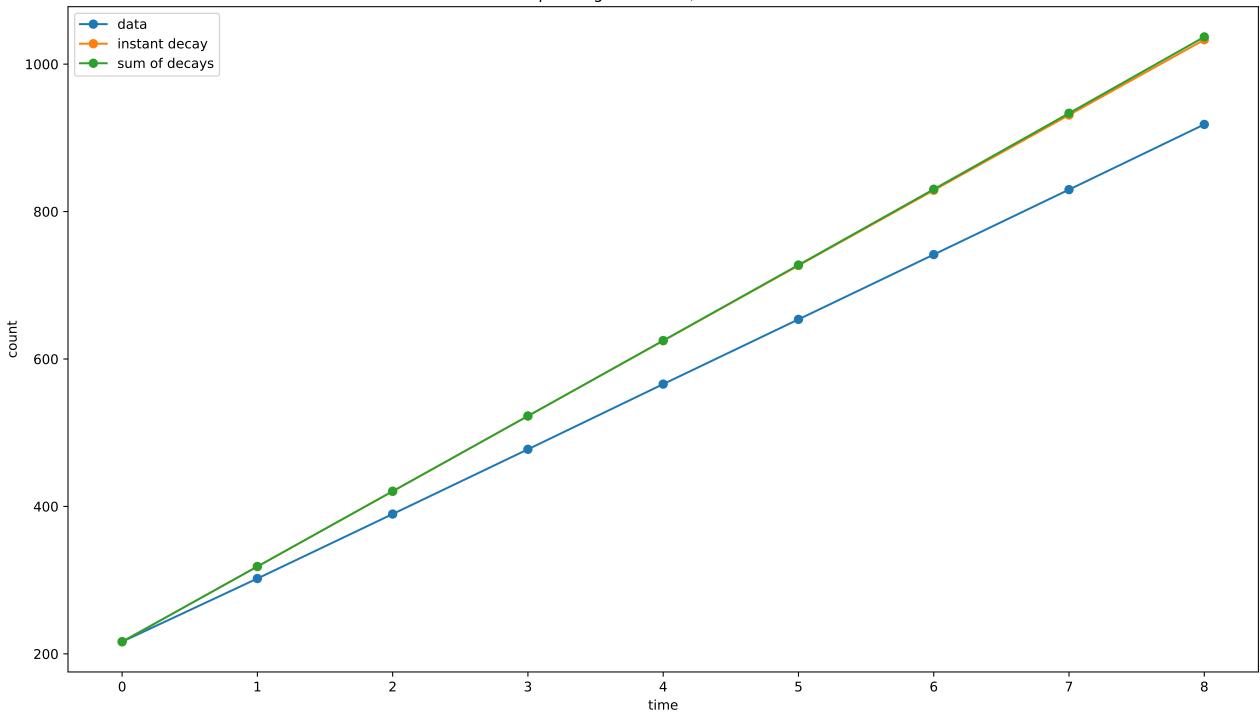


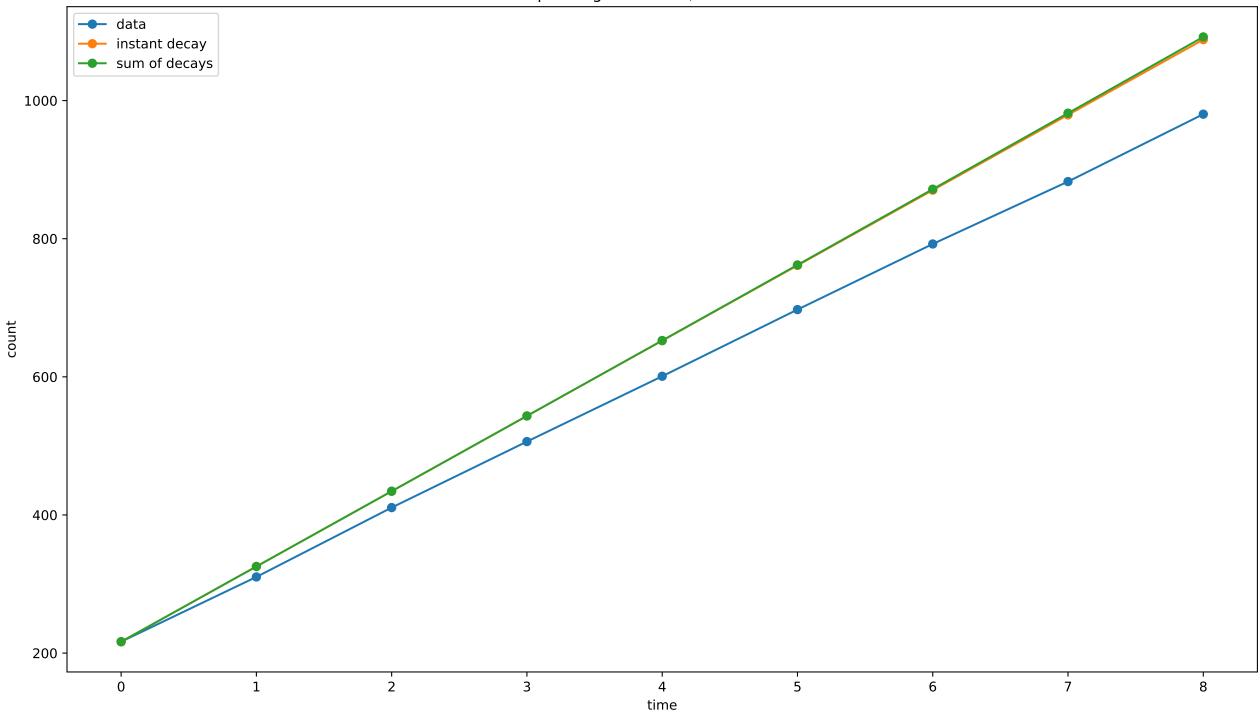
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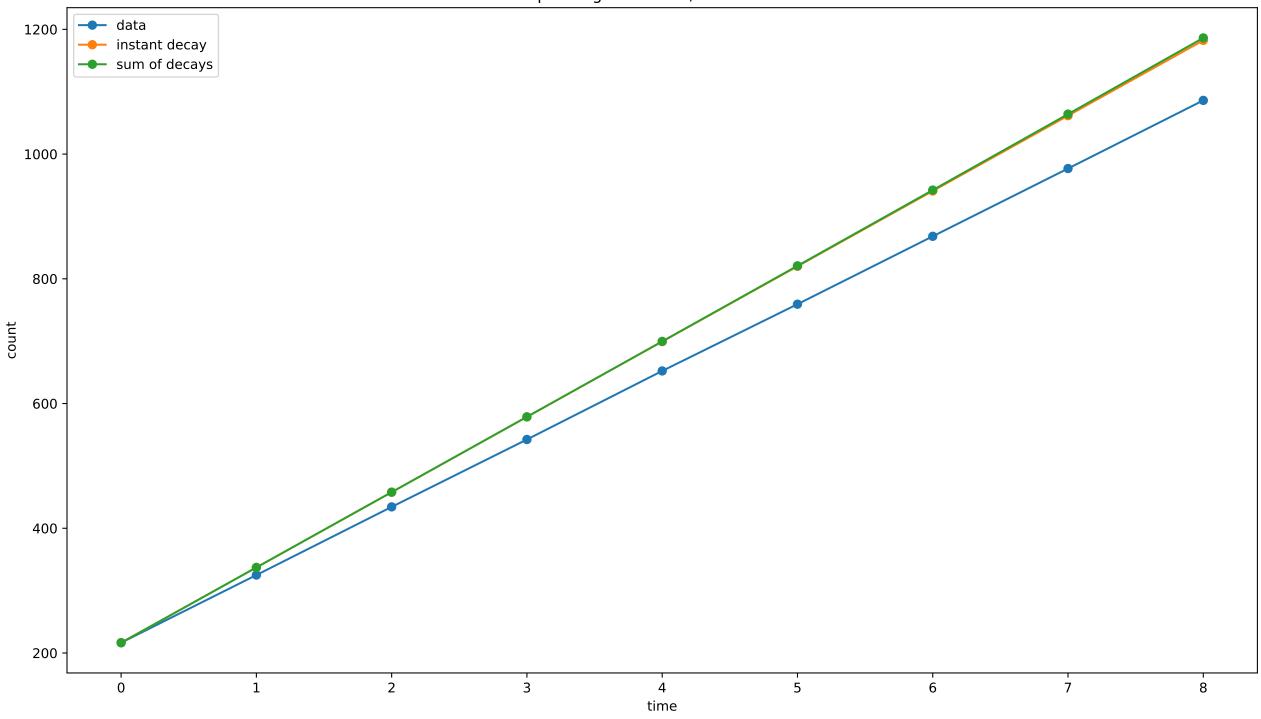


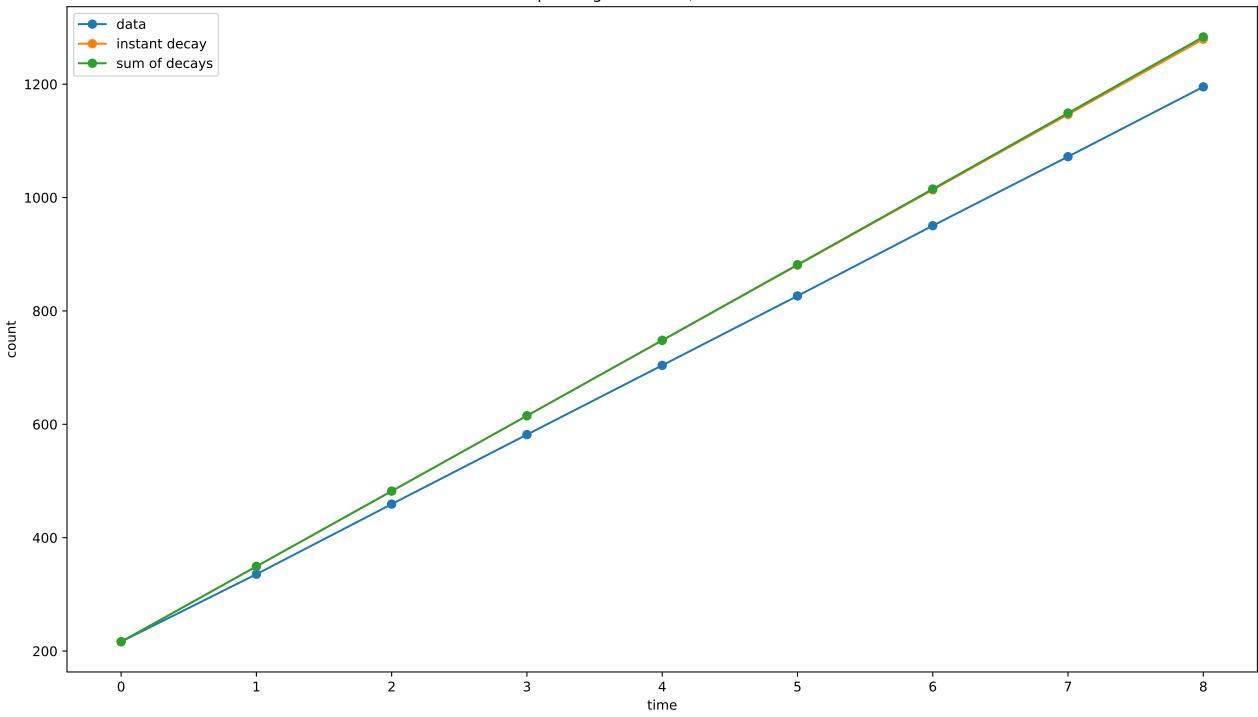




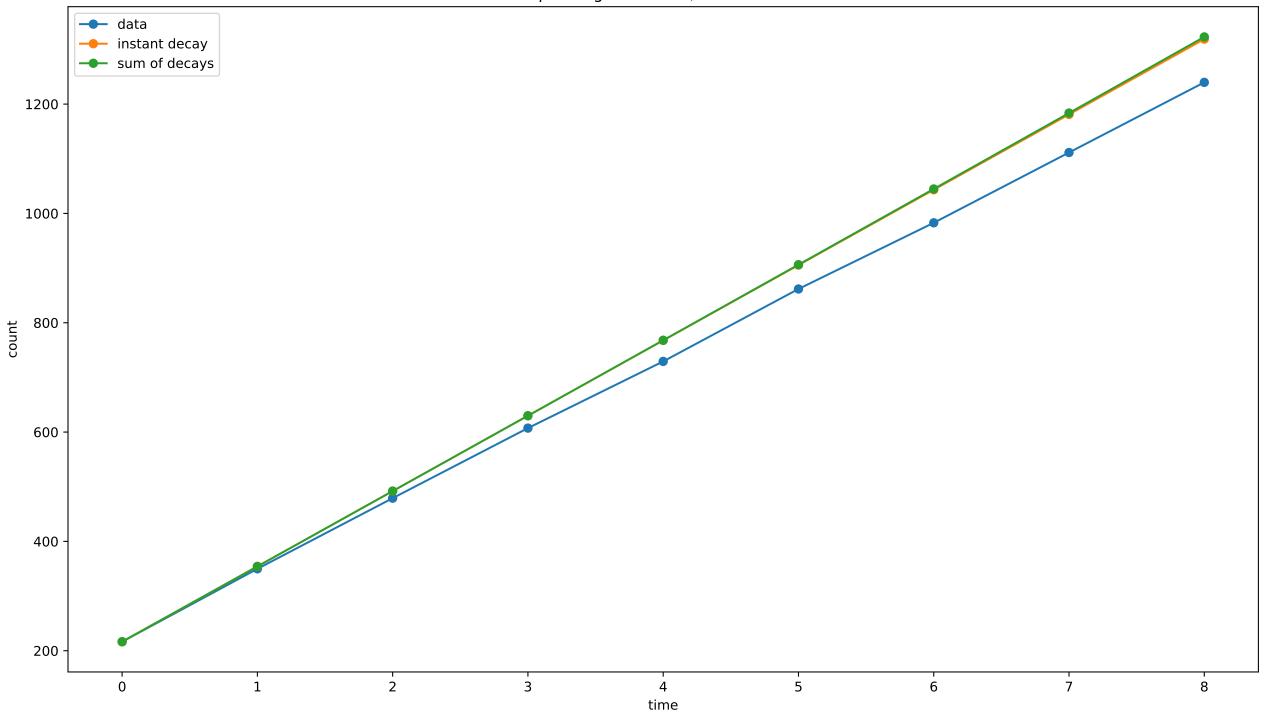


p Fitting Channel:3, Count1200

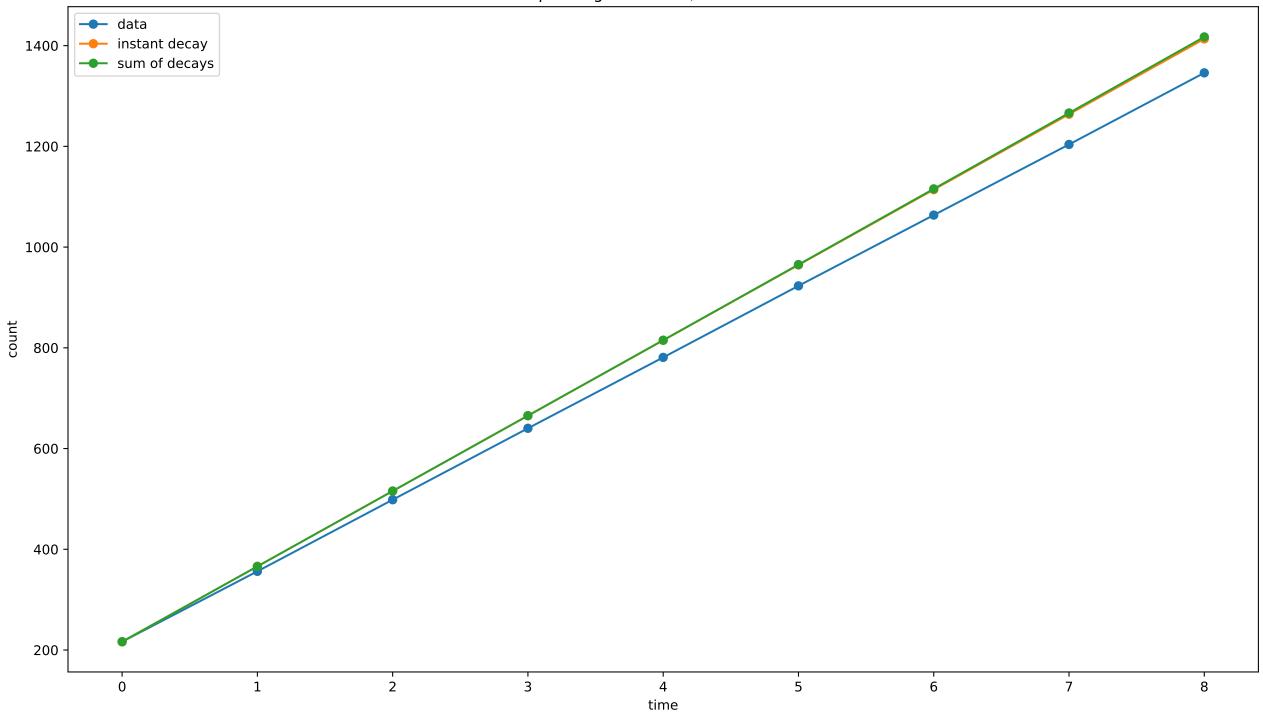




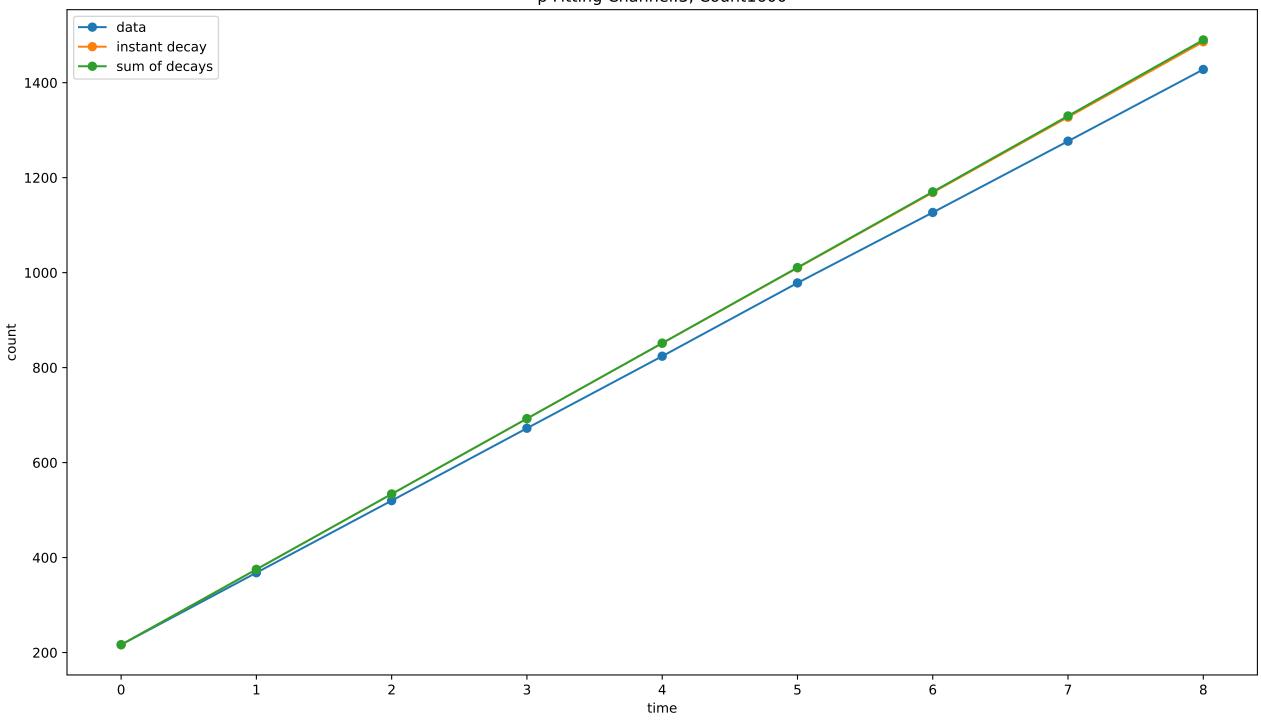
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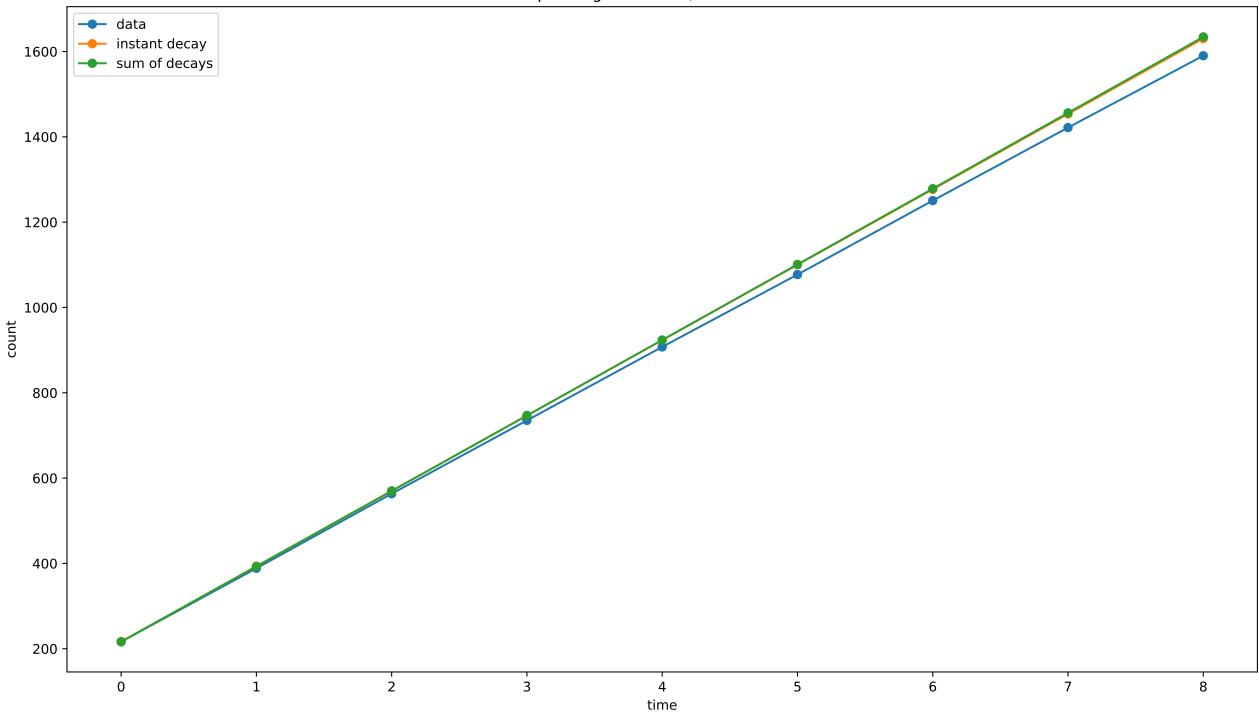


p Fitting Channel:3, Count1500

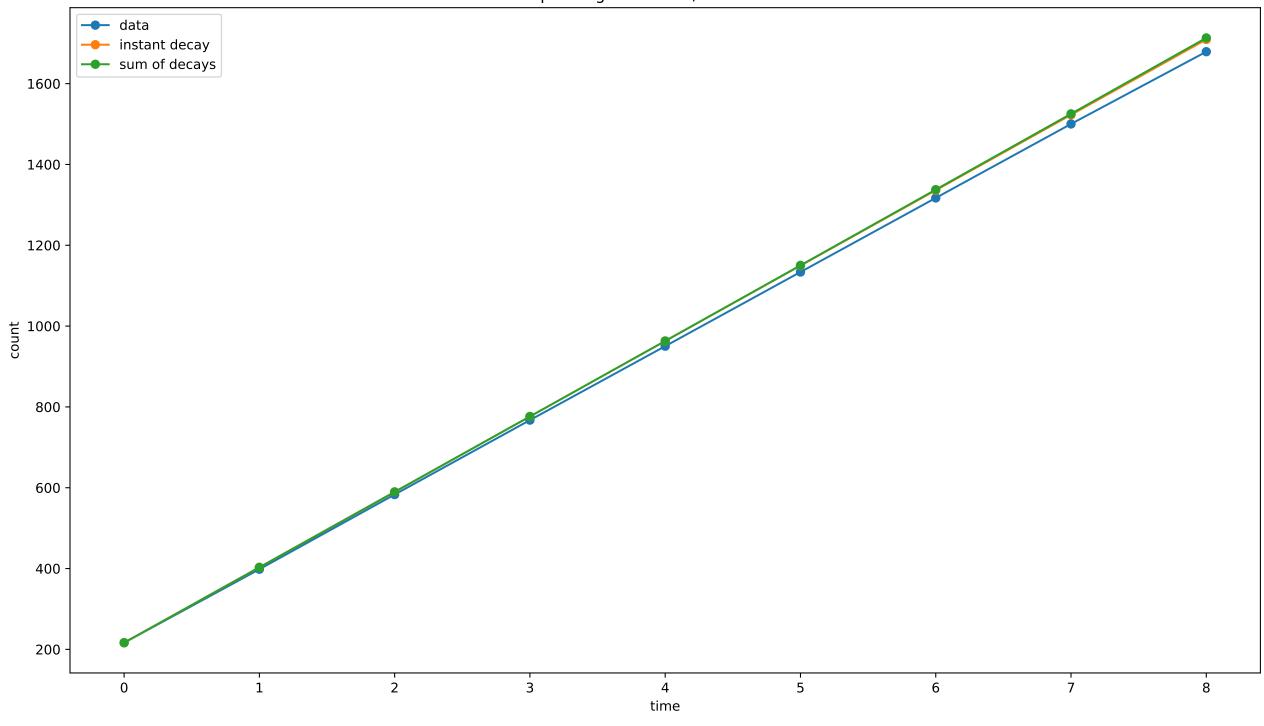


p Fitting Channel:3, Count1600

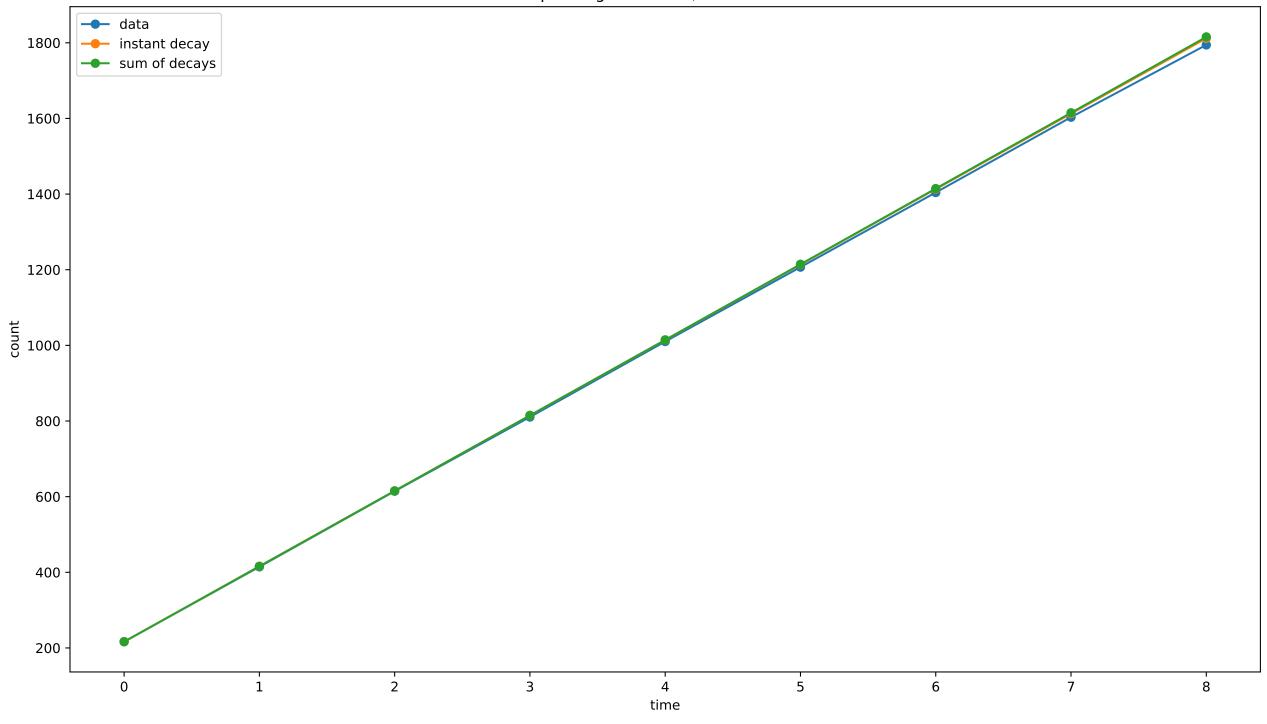




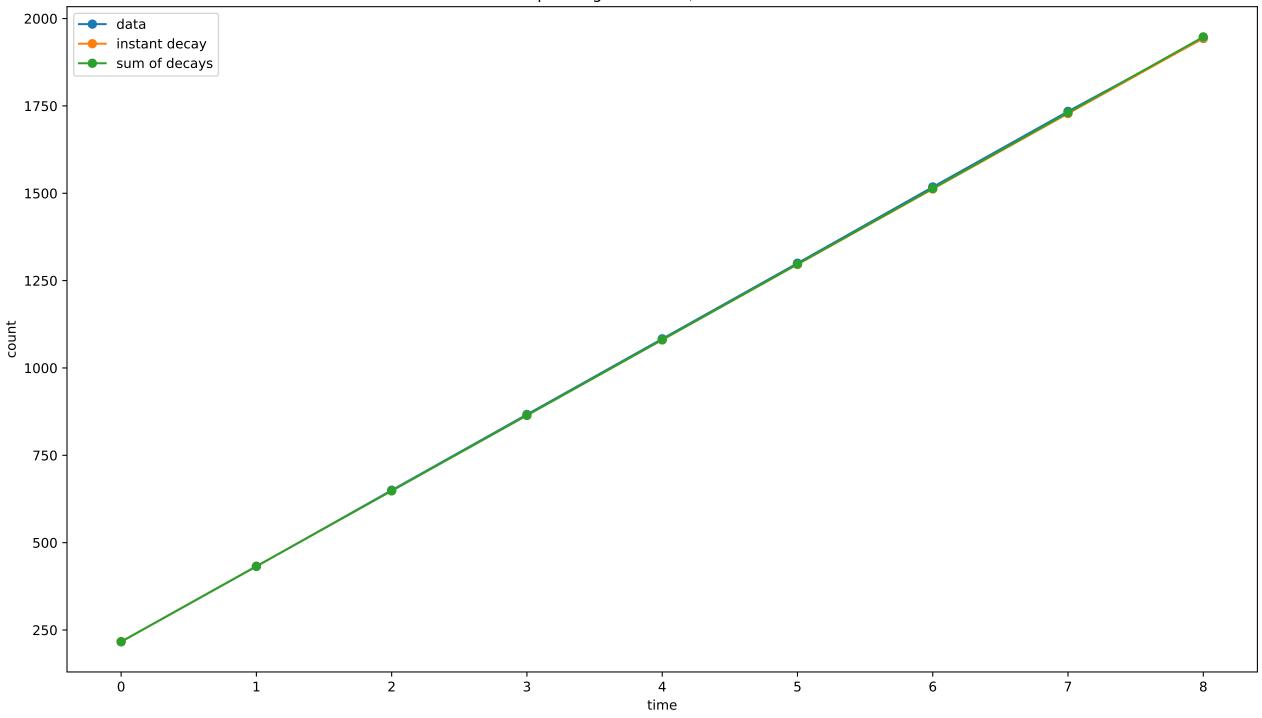
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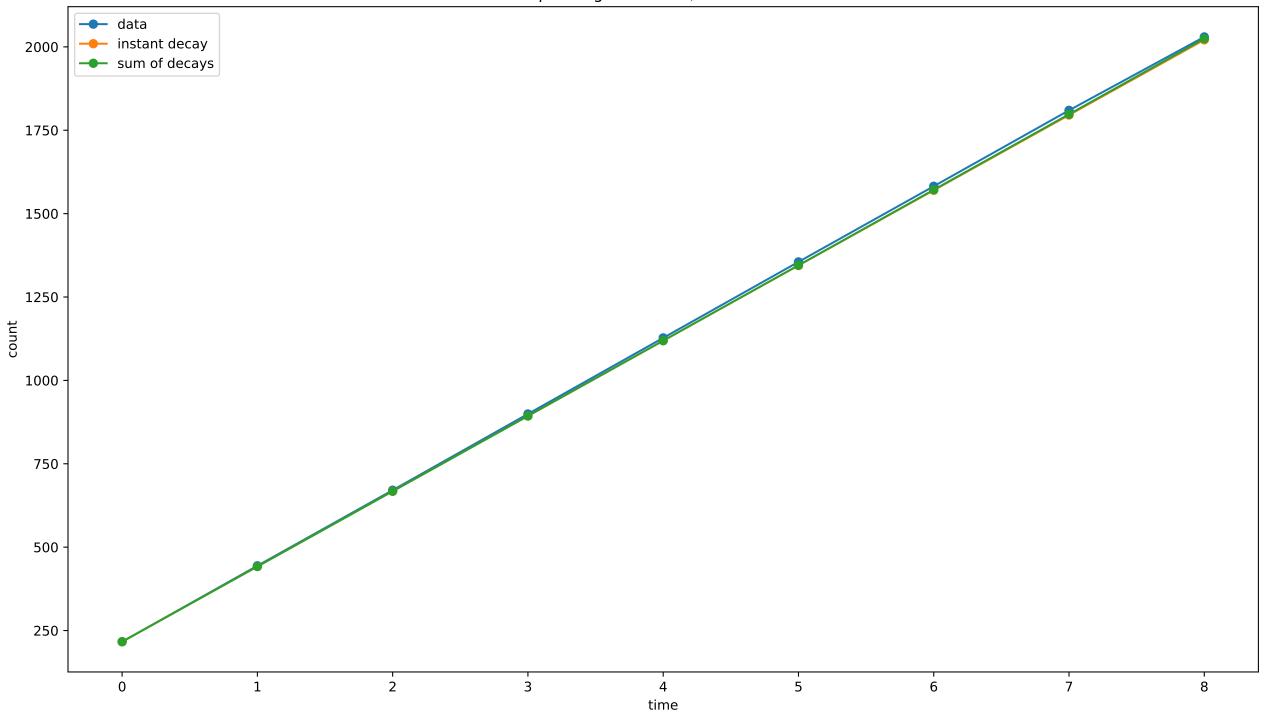
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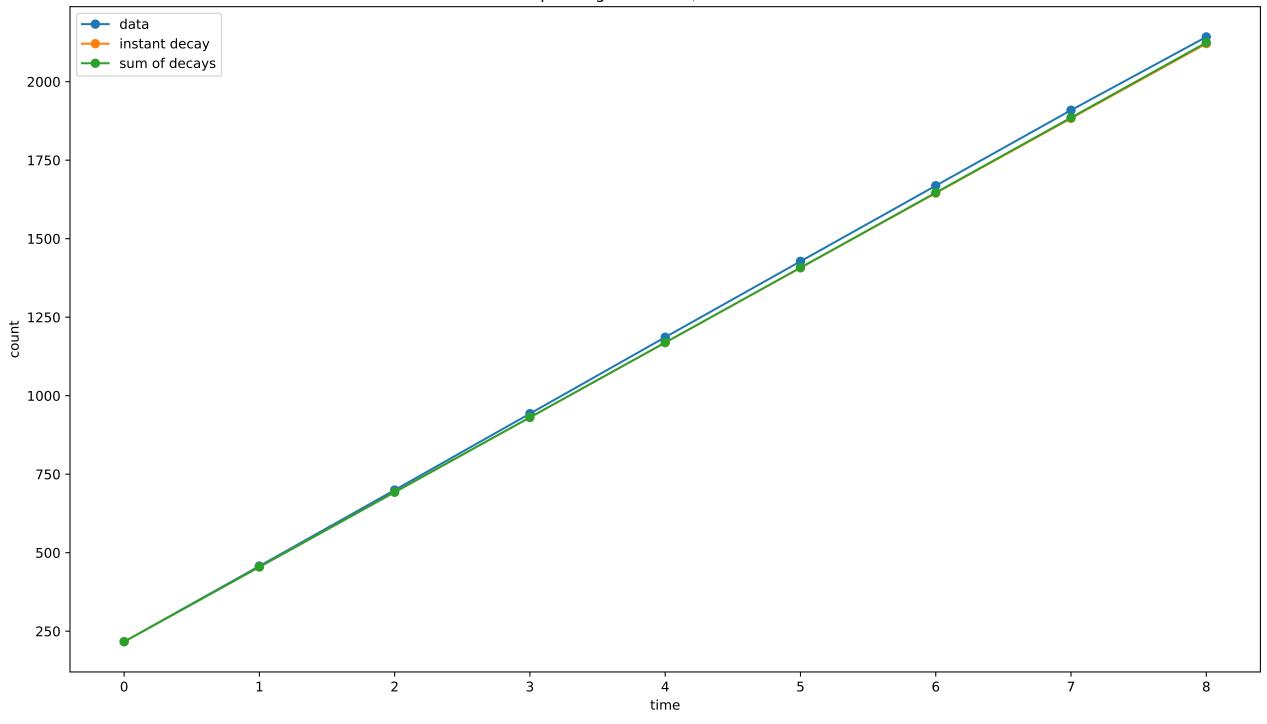


p Fitting Channel:3, Count2000

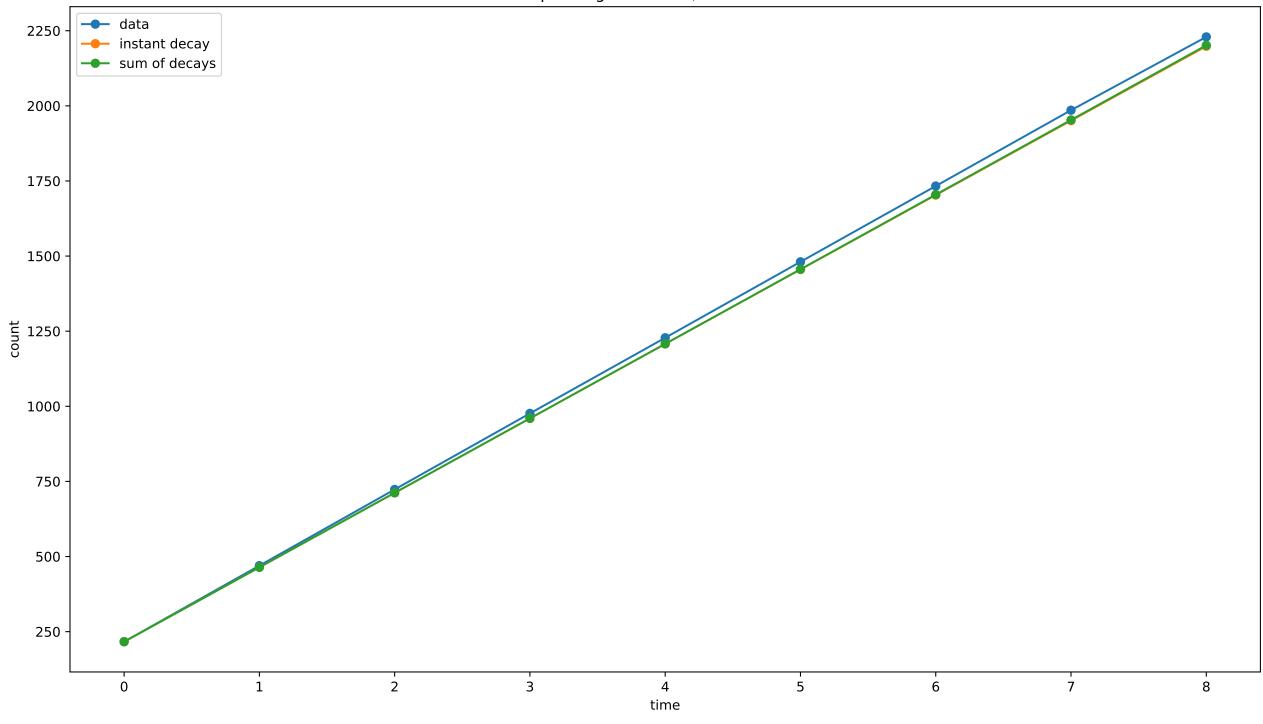


p Fitting Channel:3, Count2100

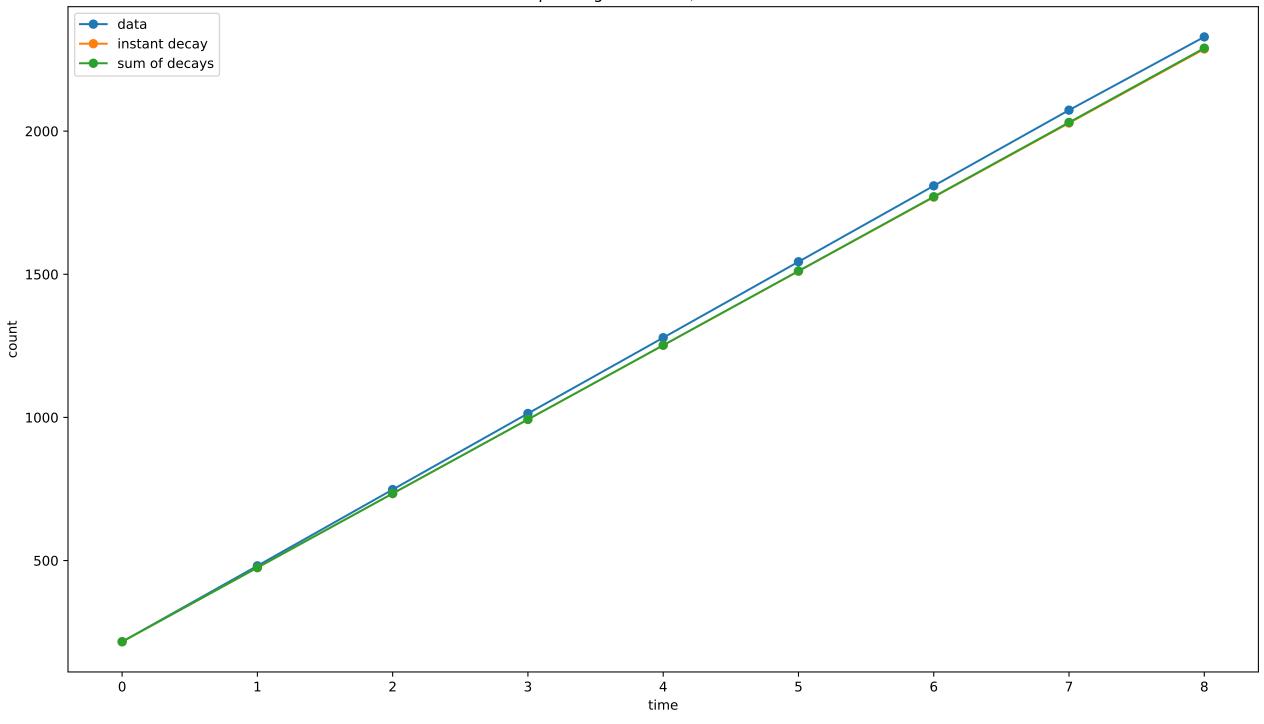


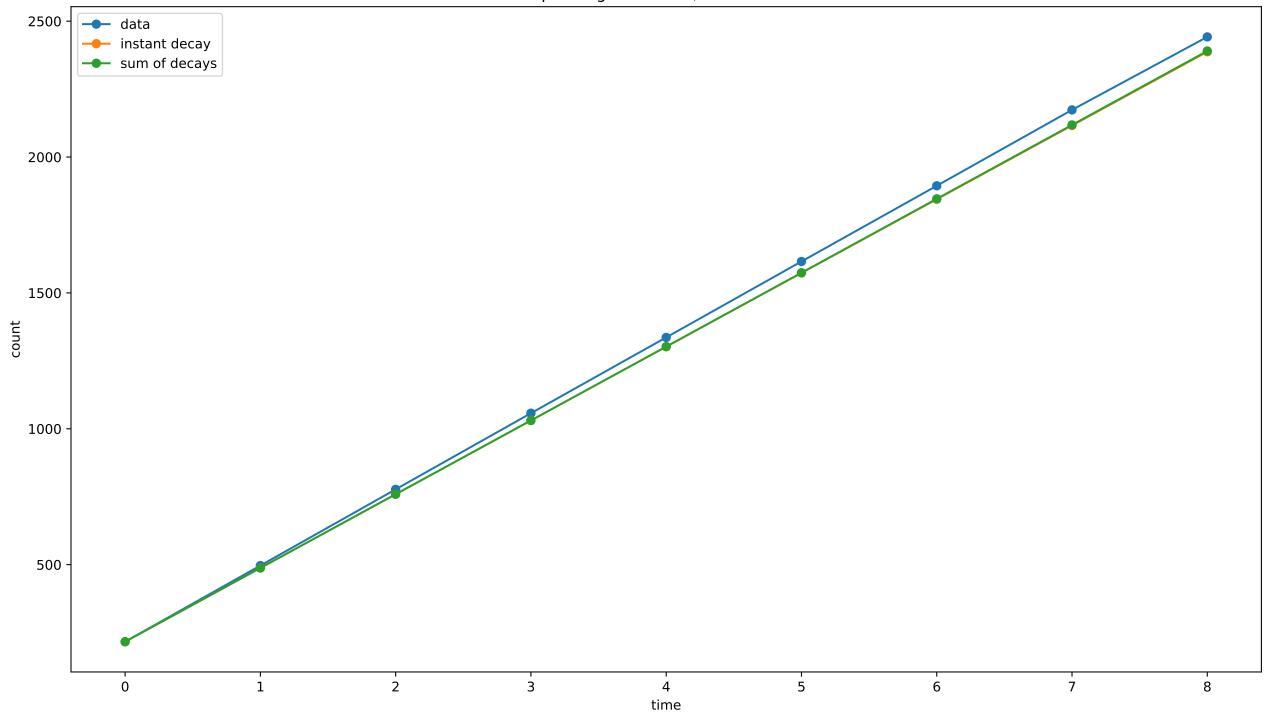


p Fitting Channel:3, Count2300

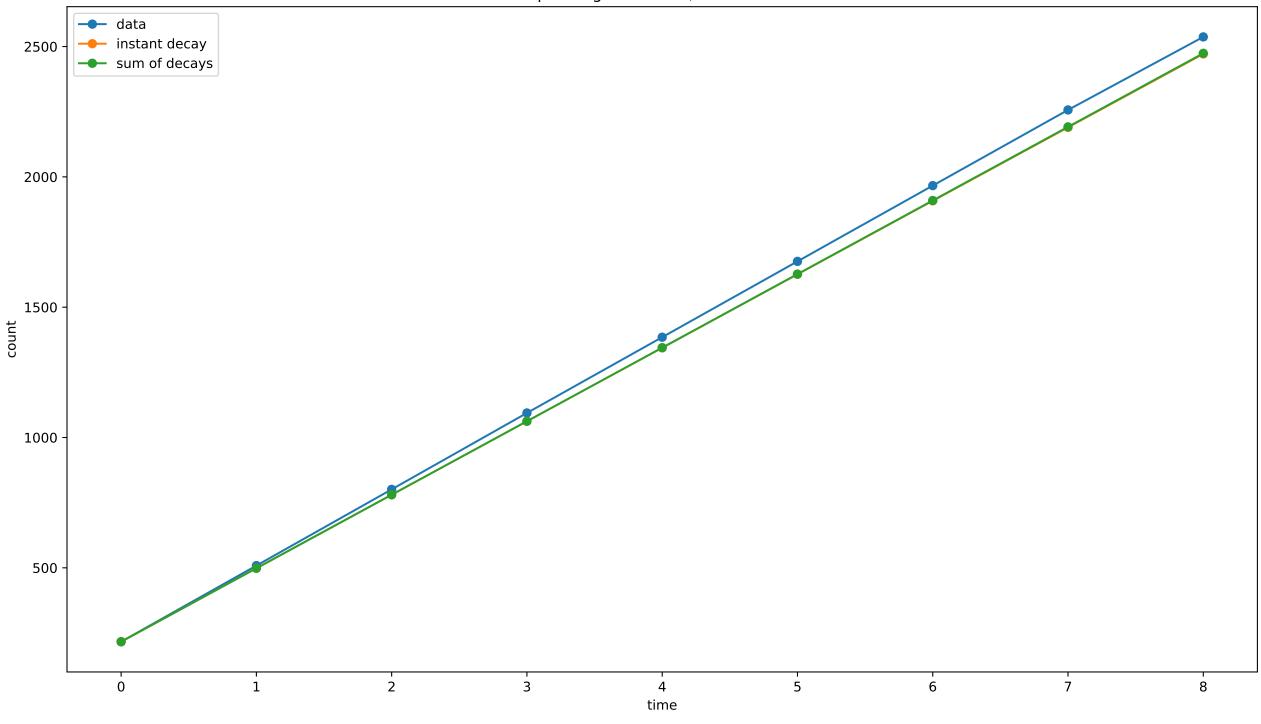


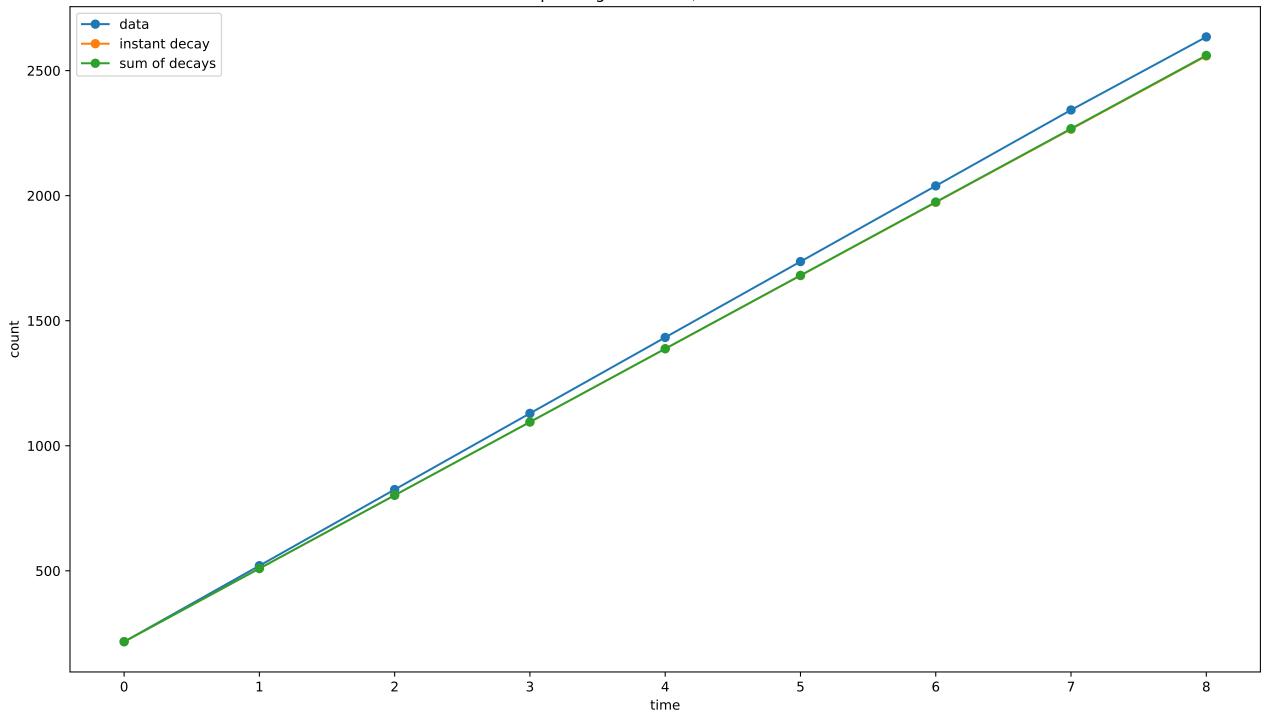
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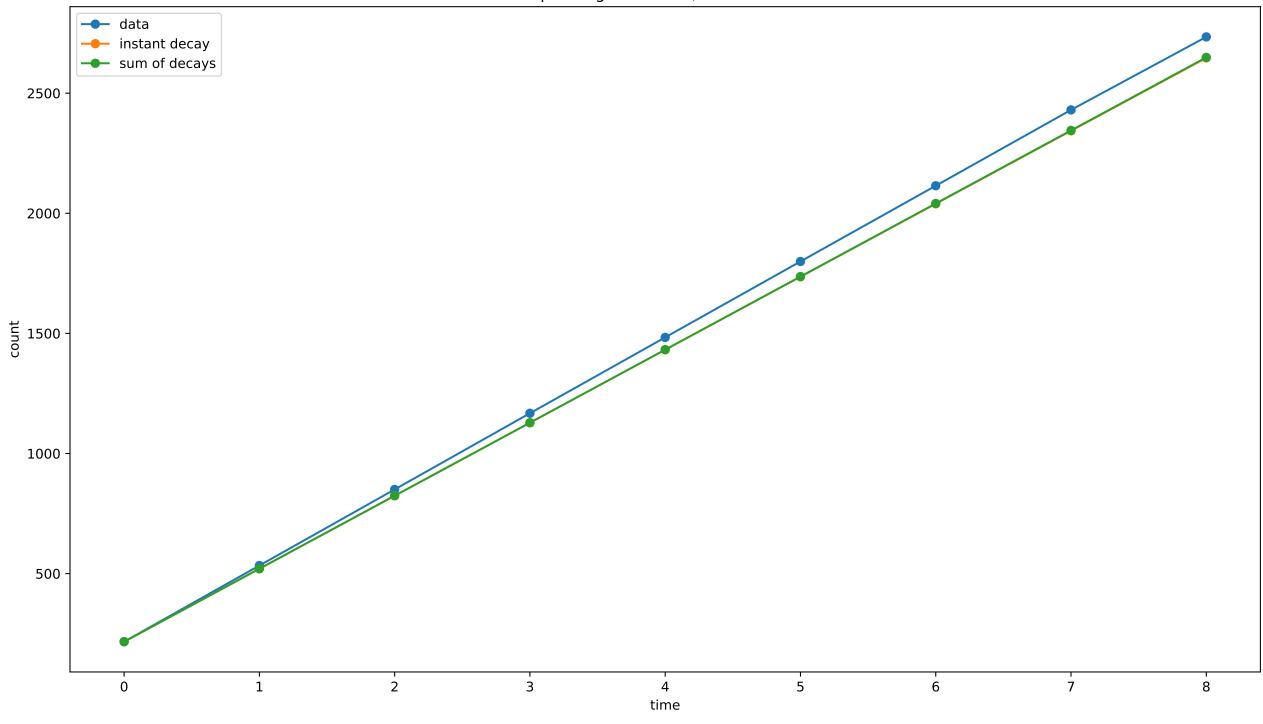


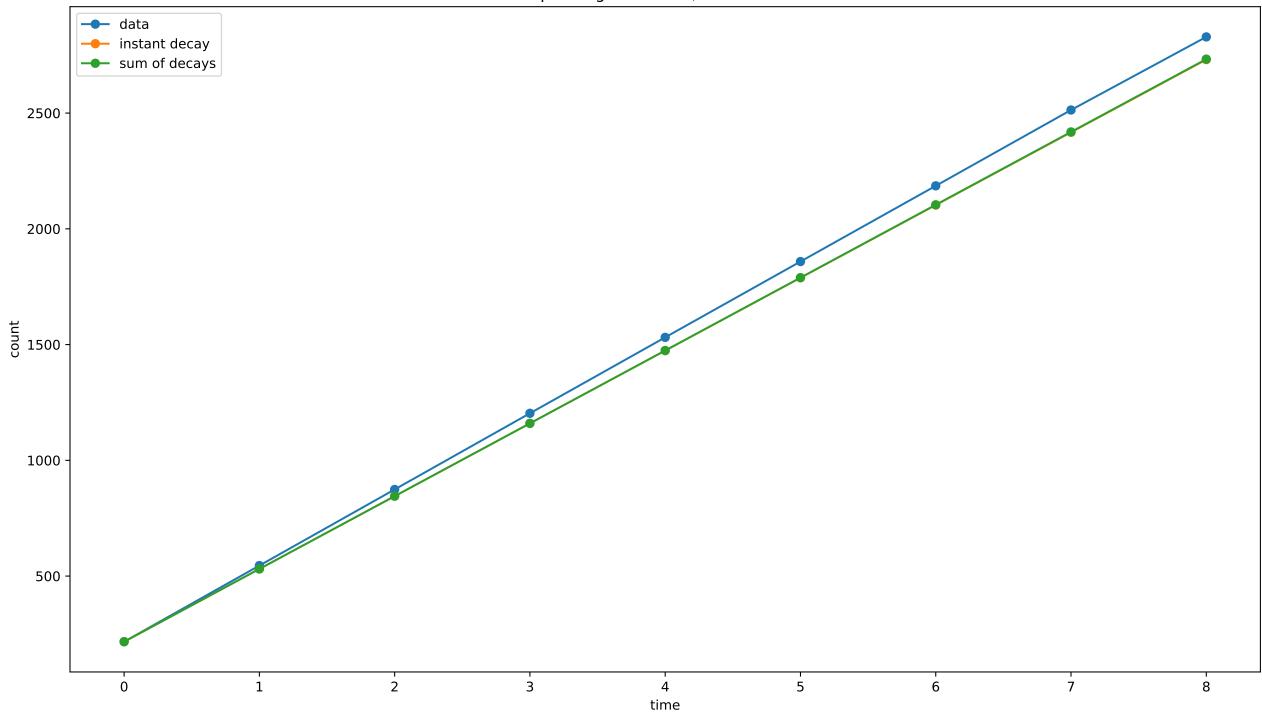
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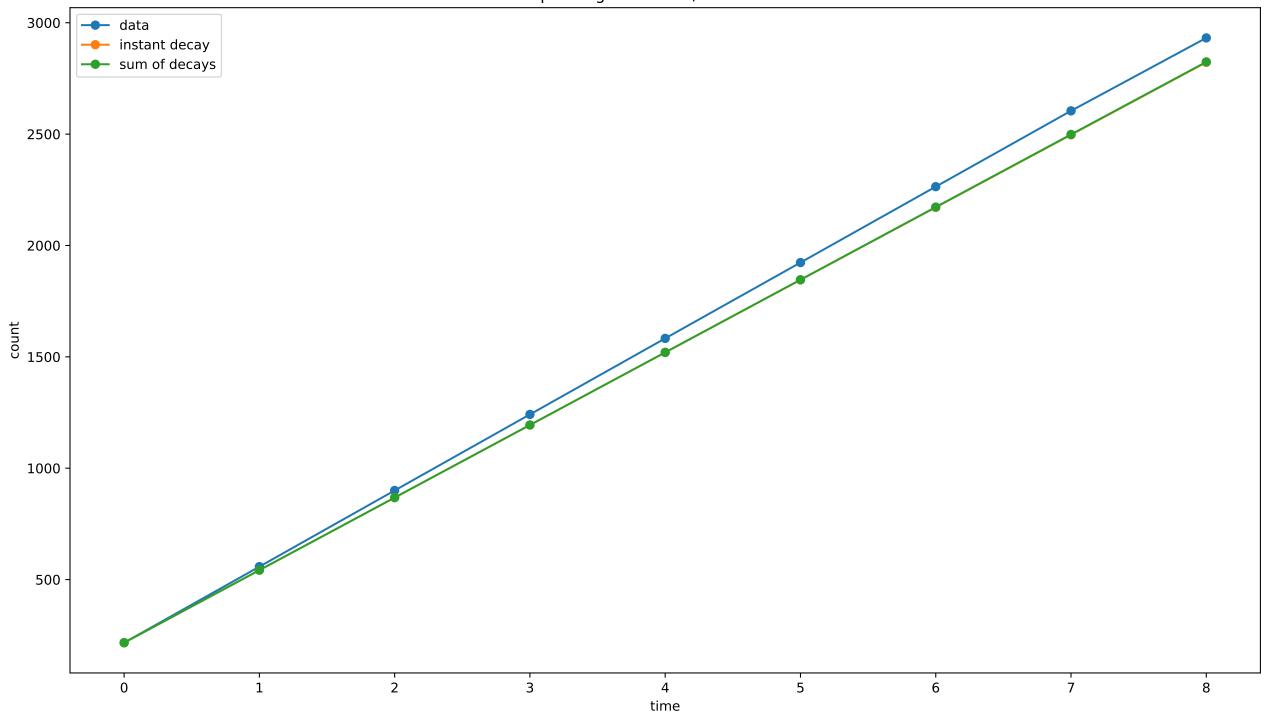


p Fitting Channel:3, Count2800

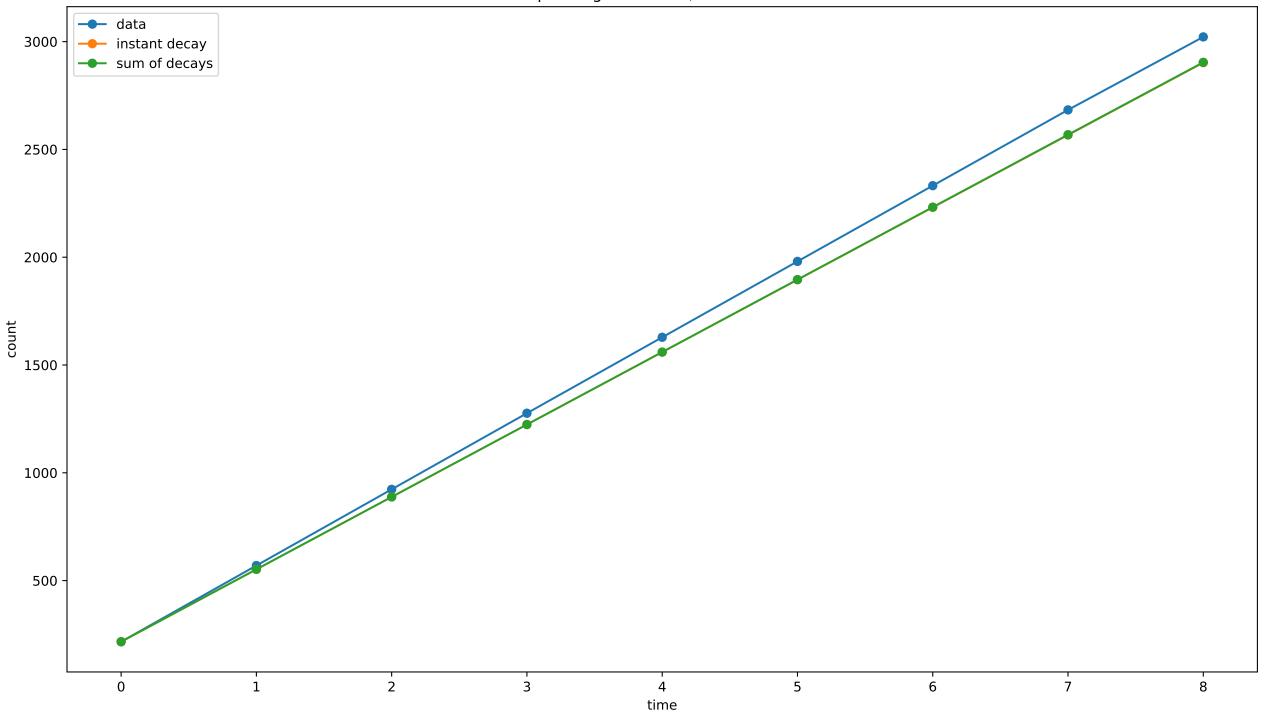


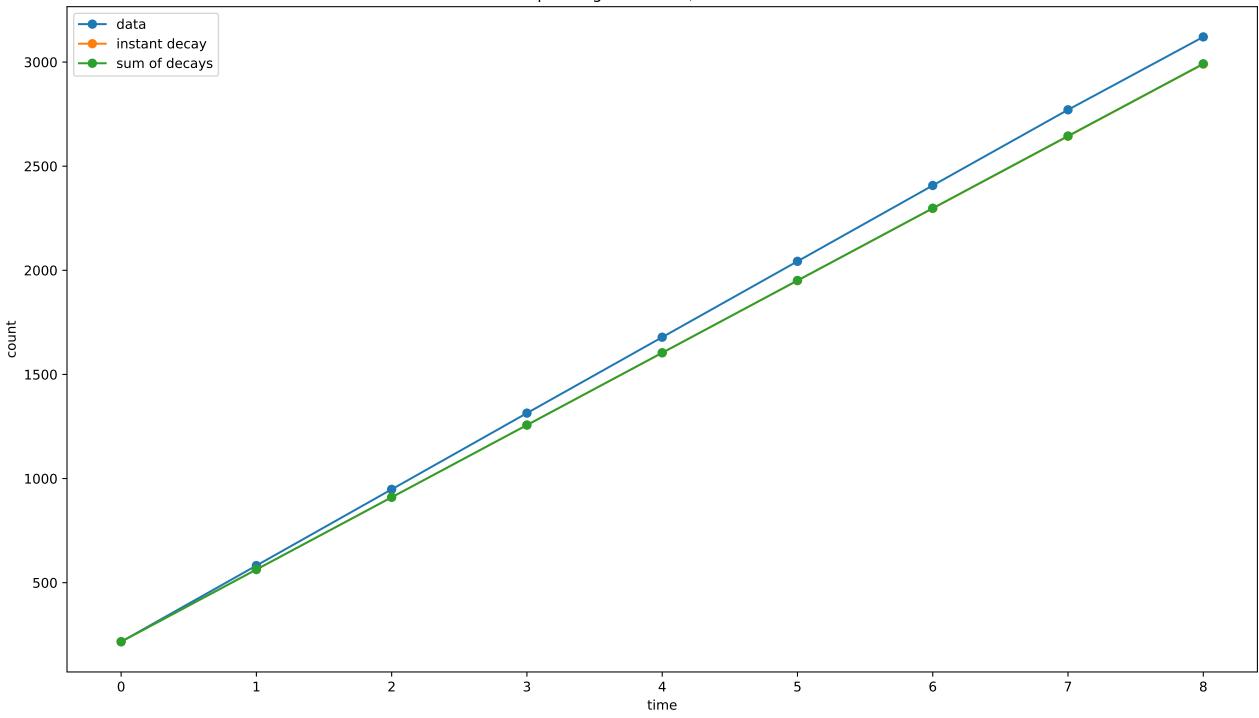


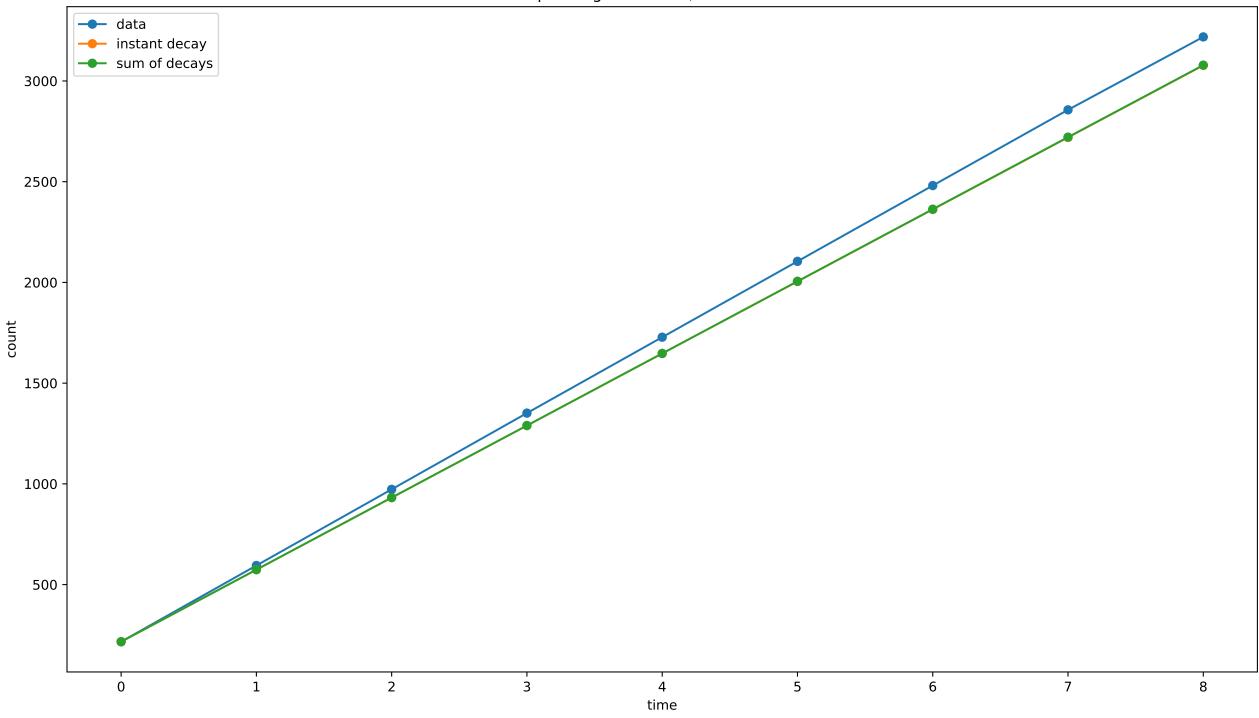
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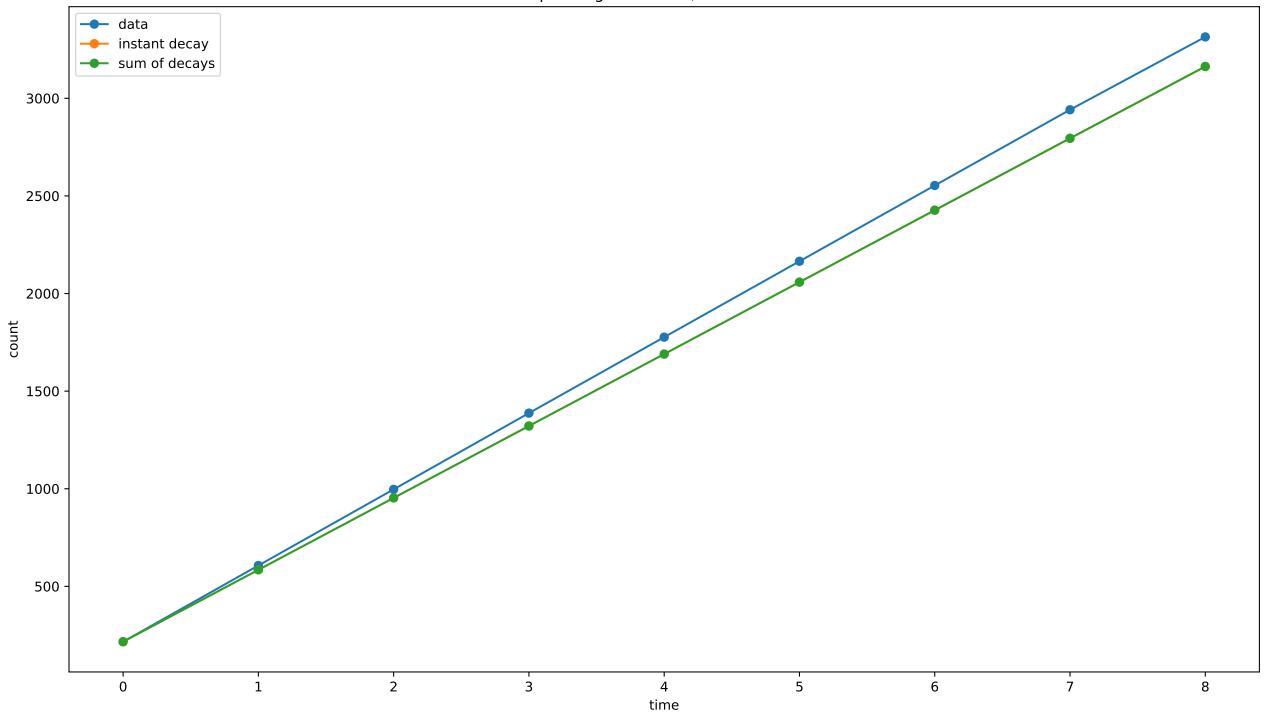
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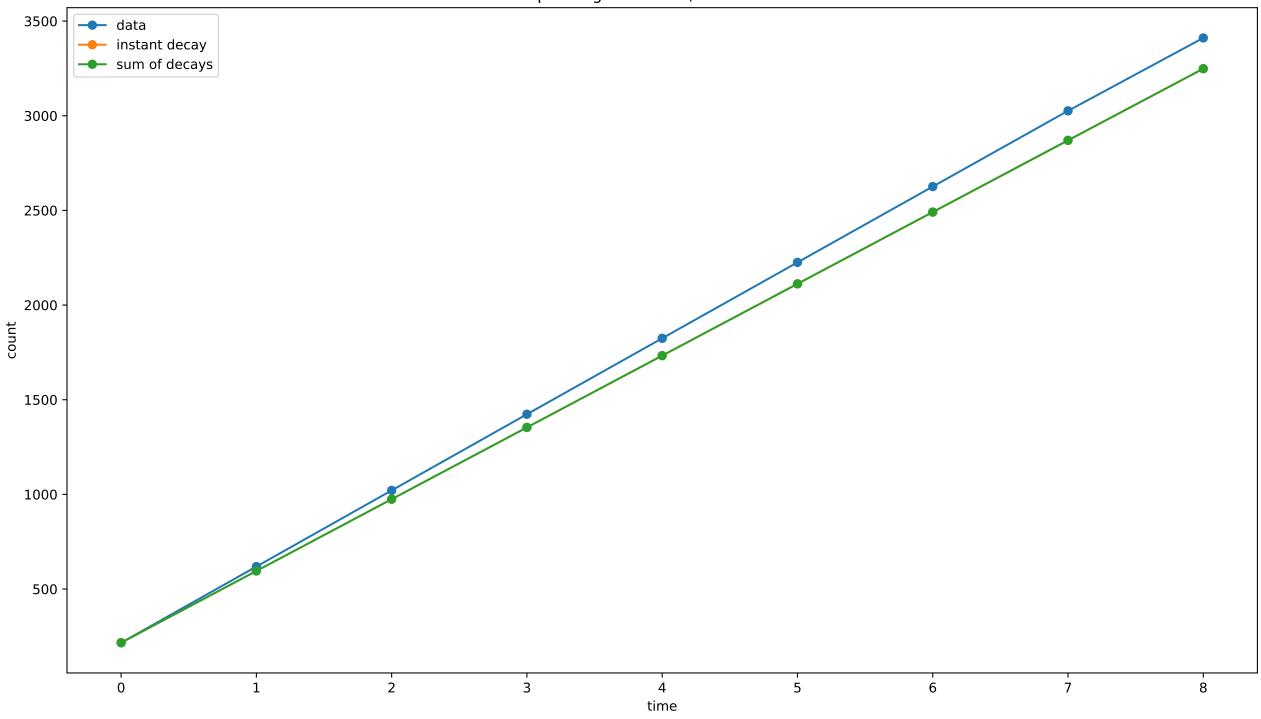


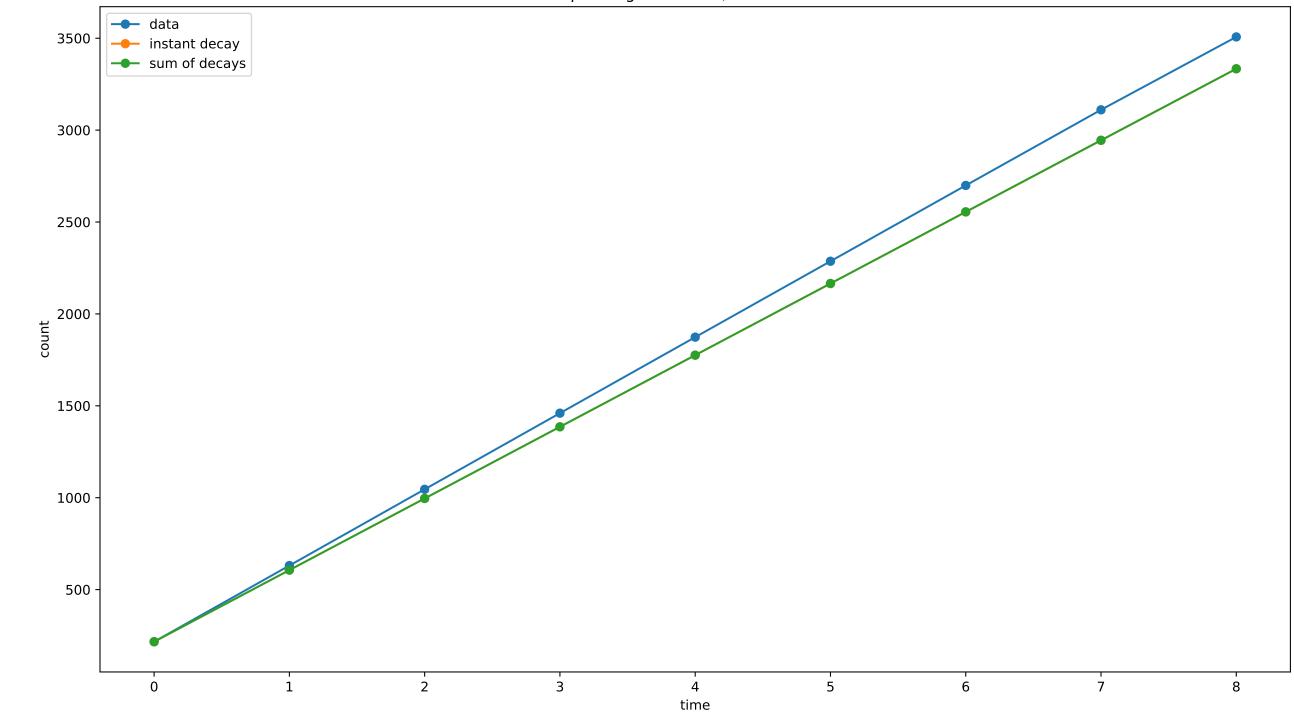


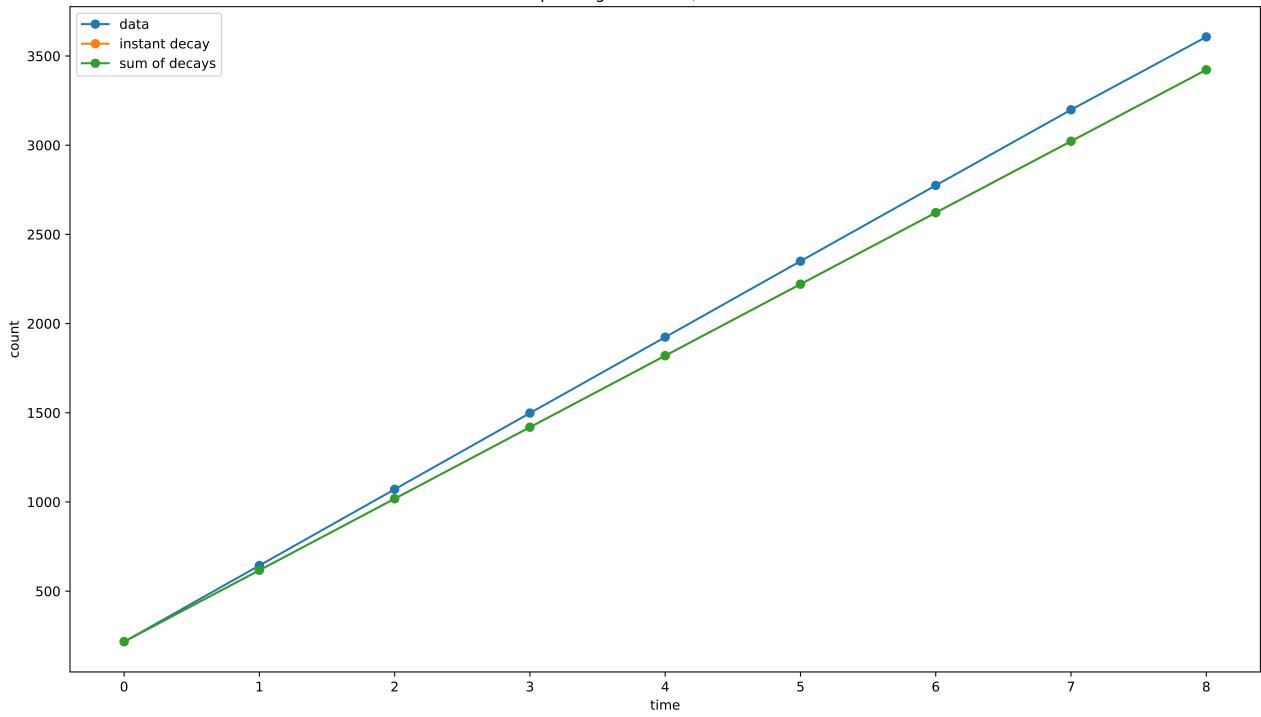
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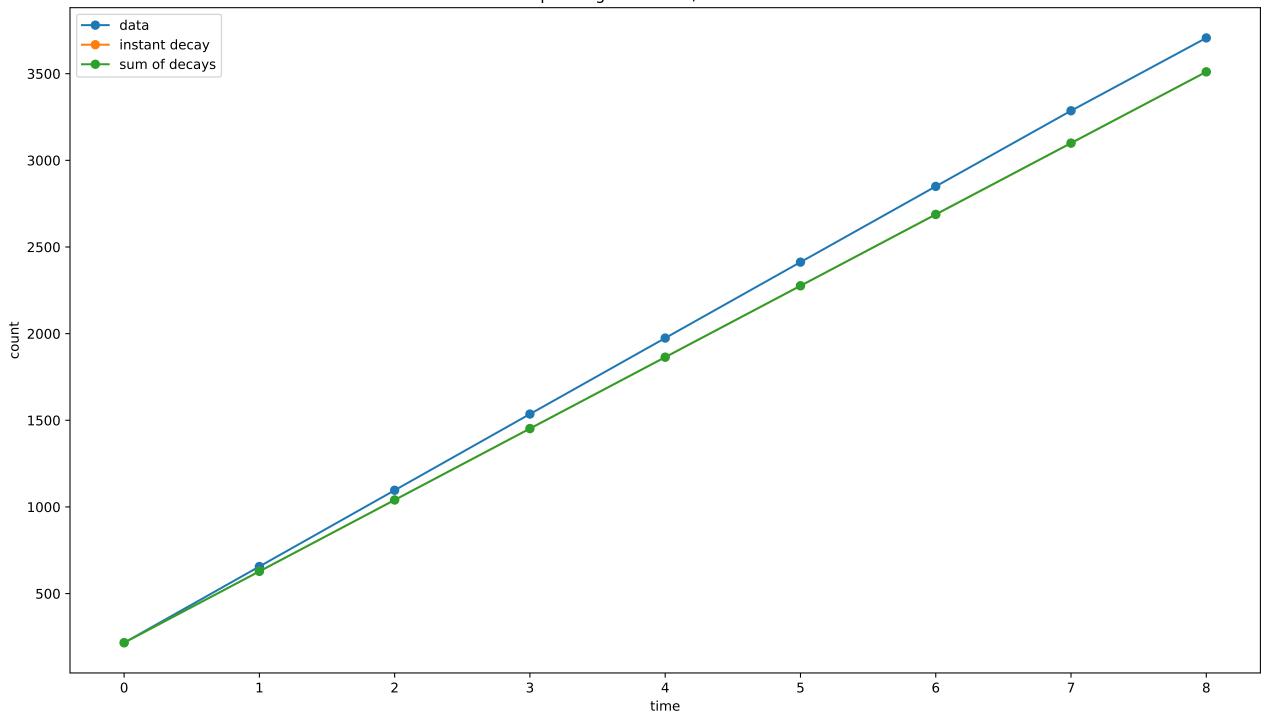
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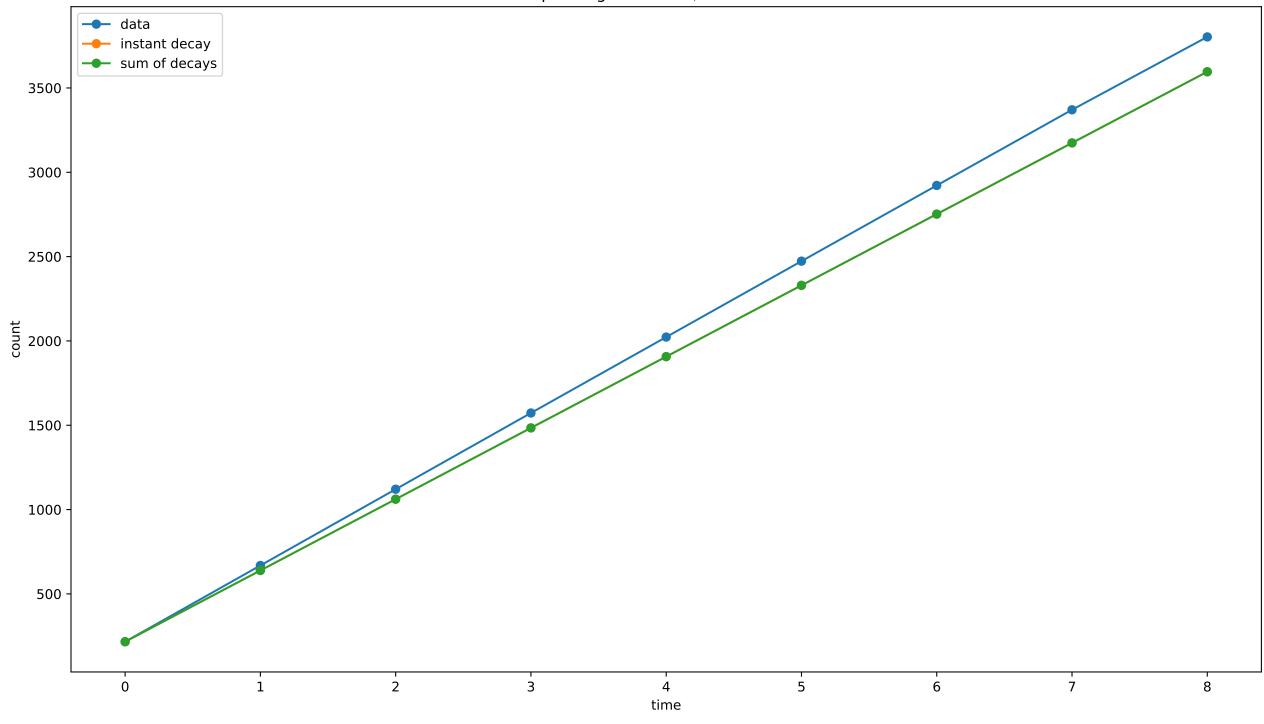




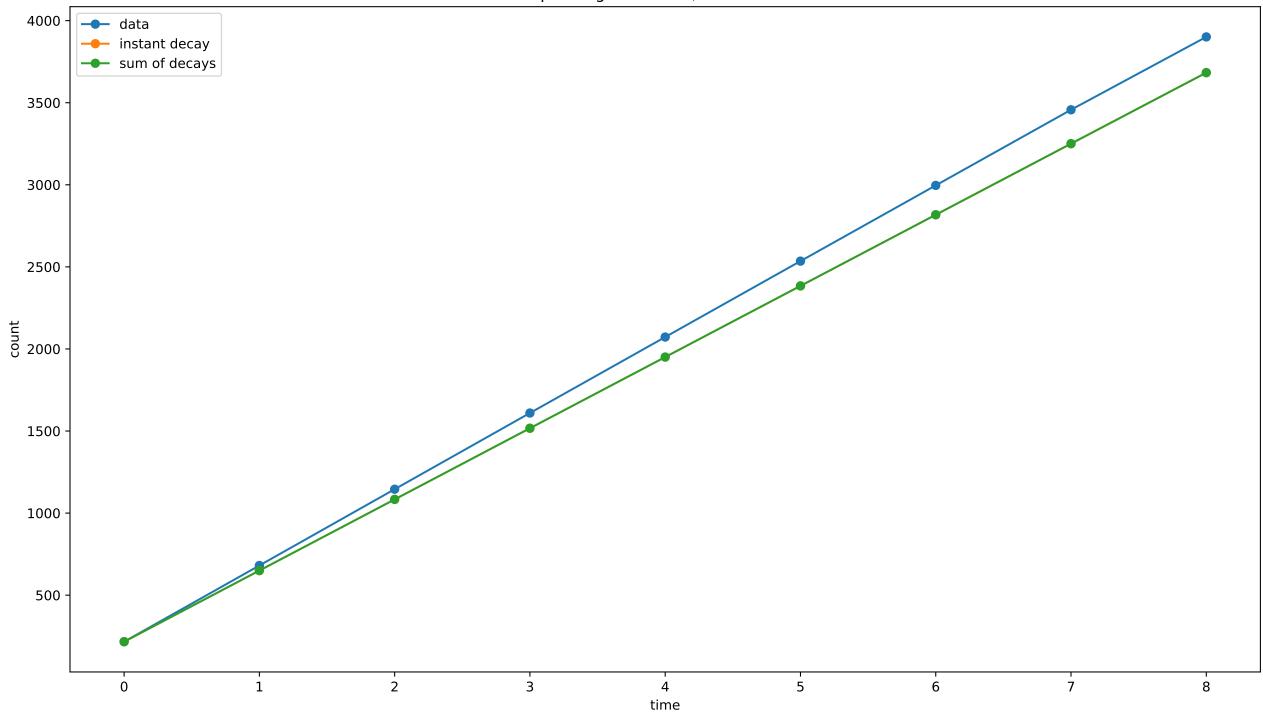
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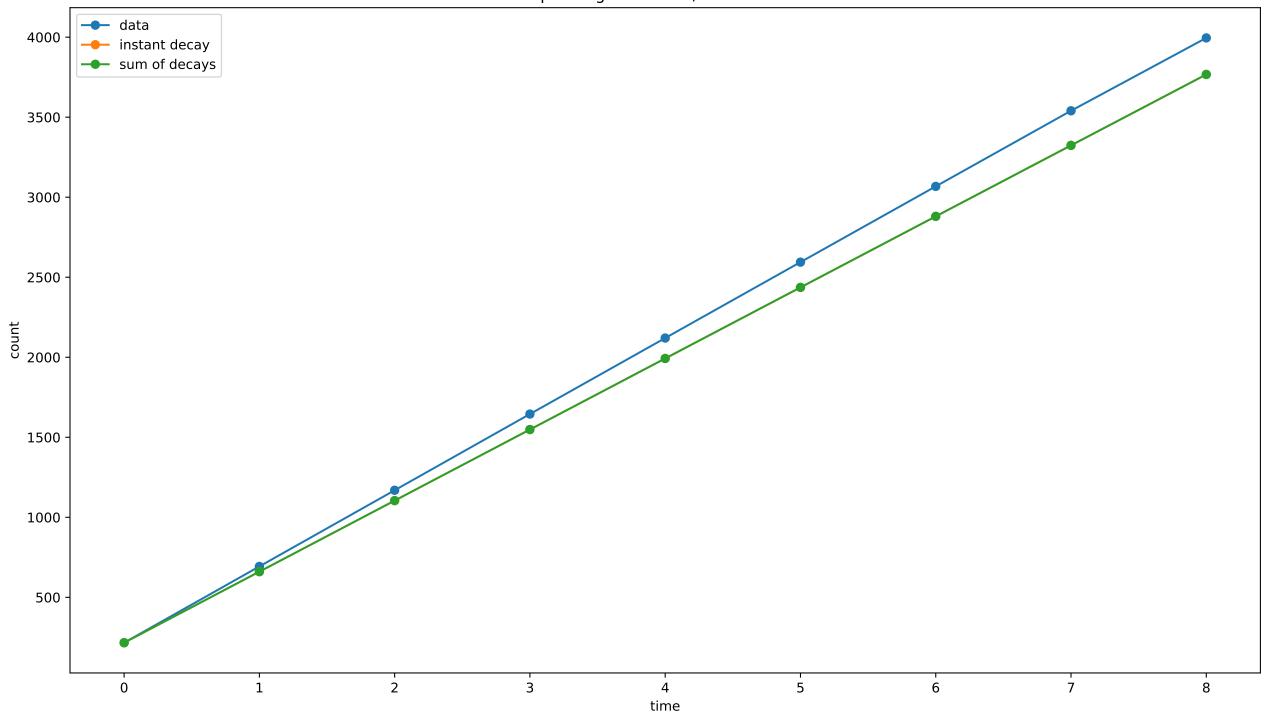
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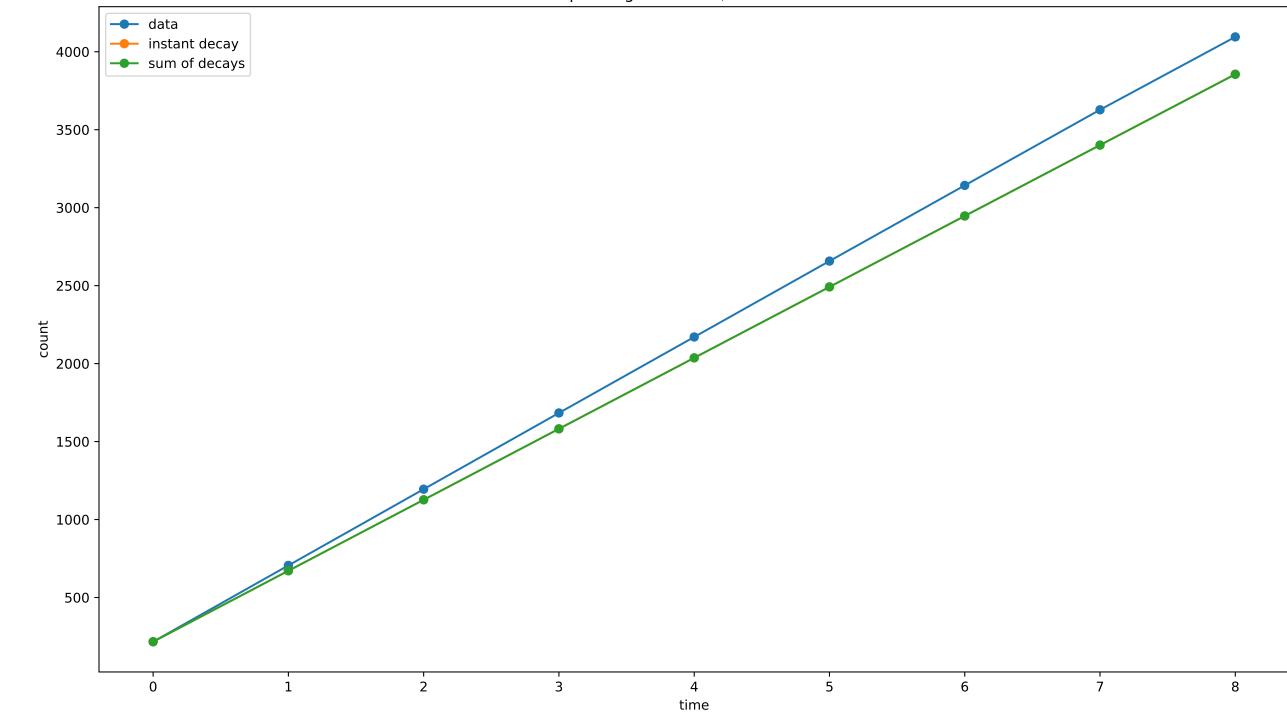


p Fitting Channel:3, Count4000

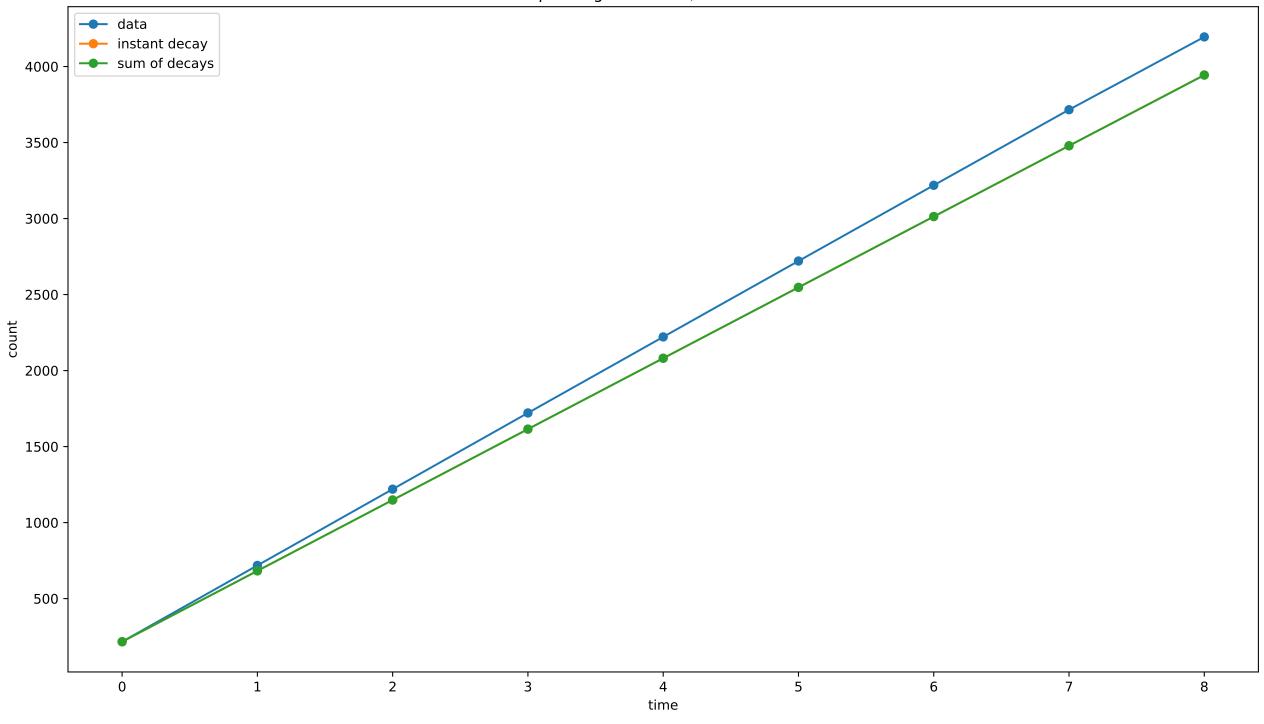


p Fitting Channel:3, Count4100

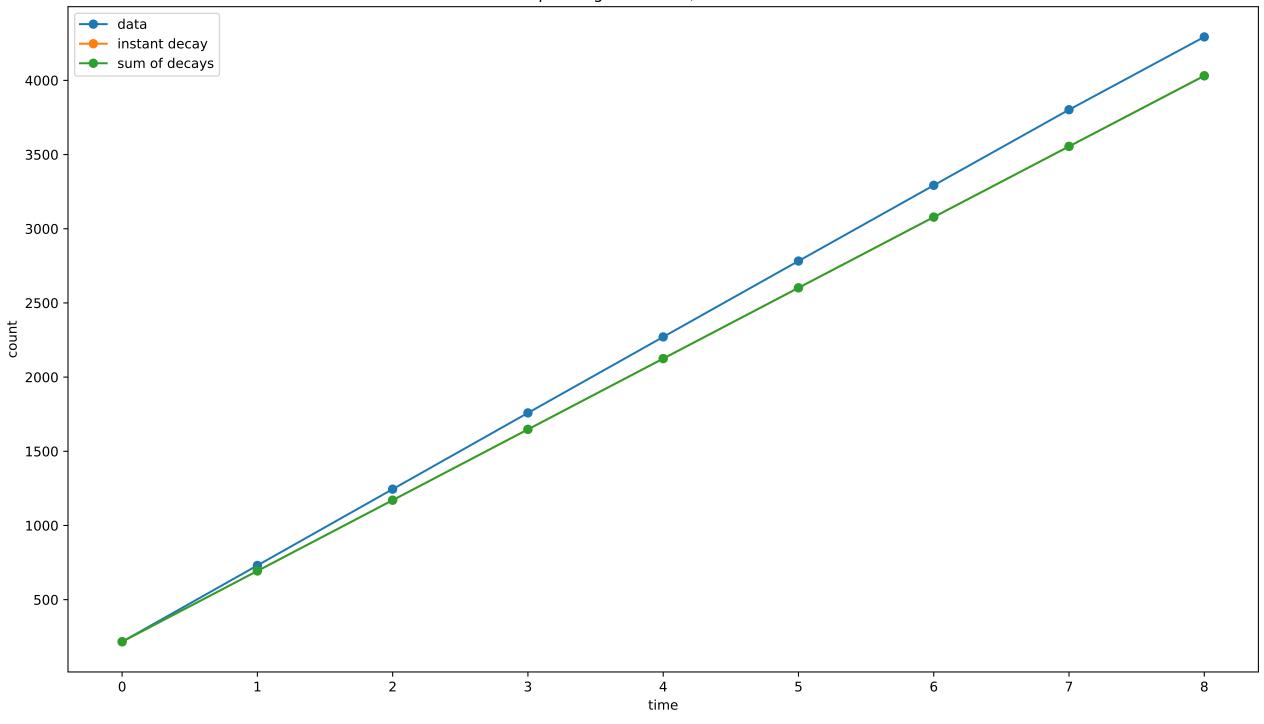




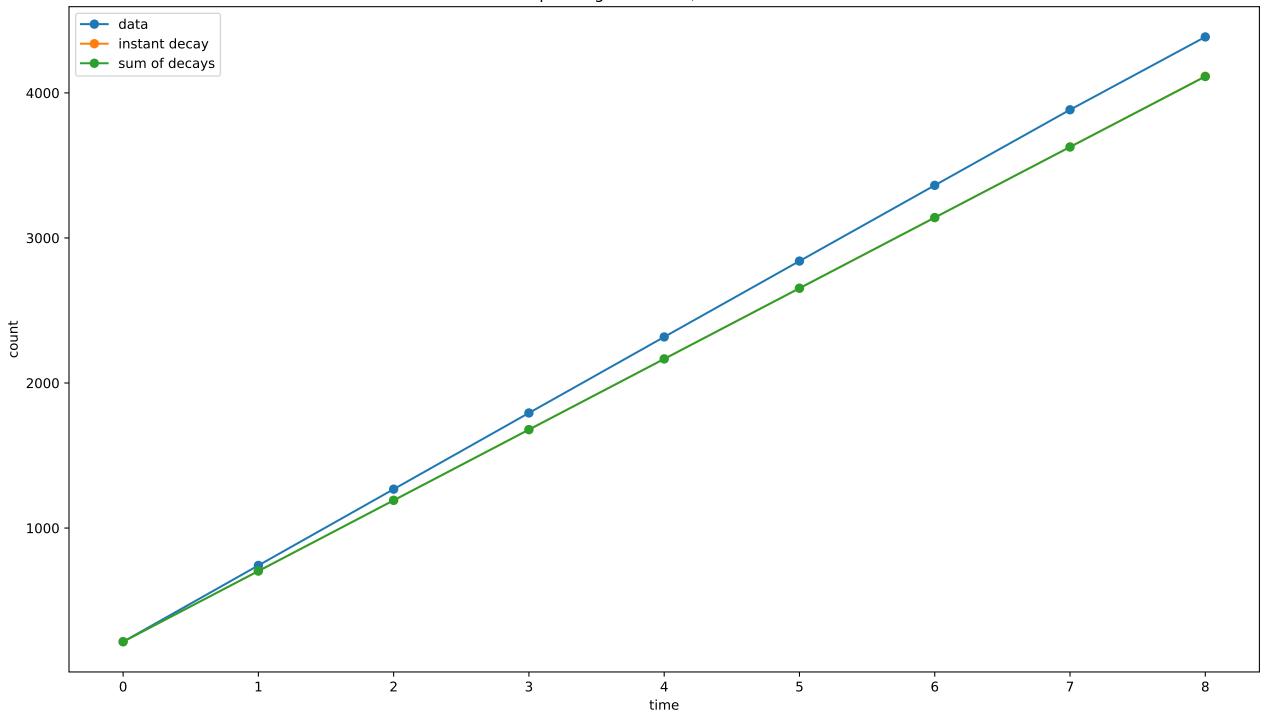
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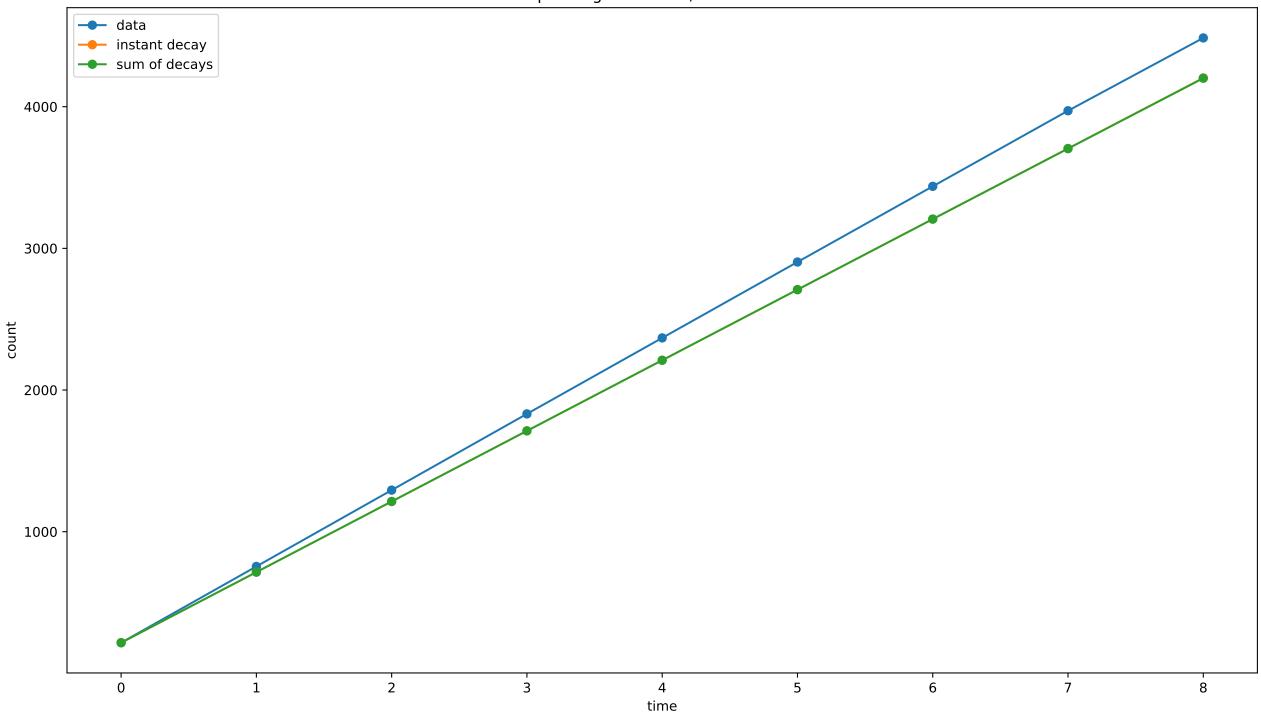
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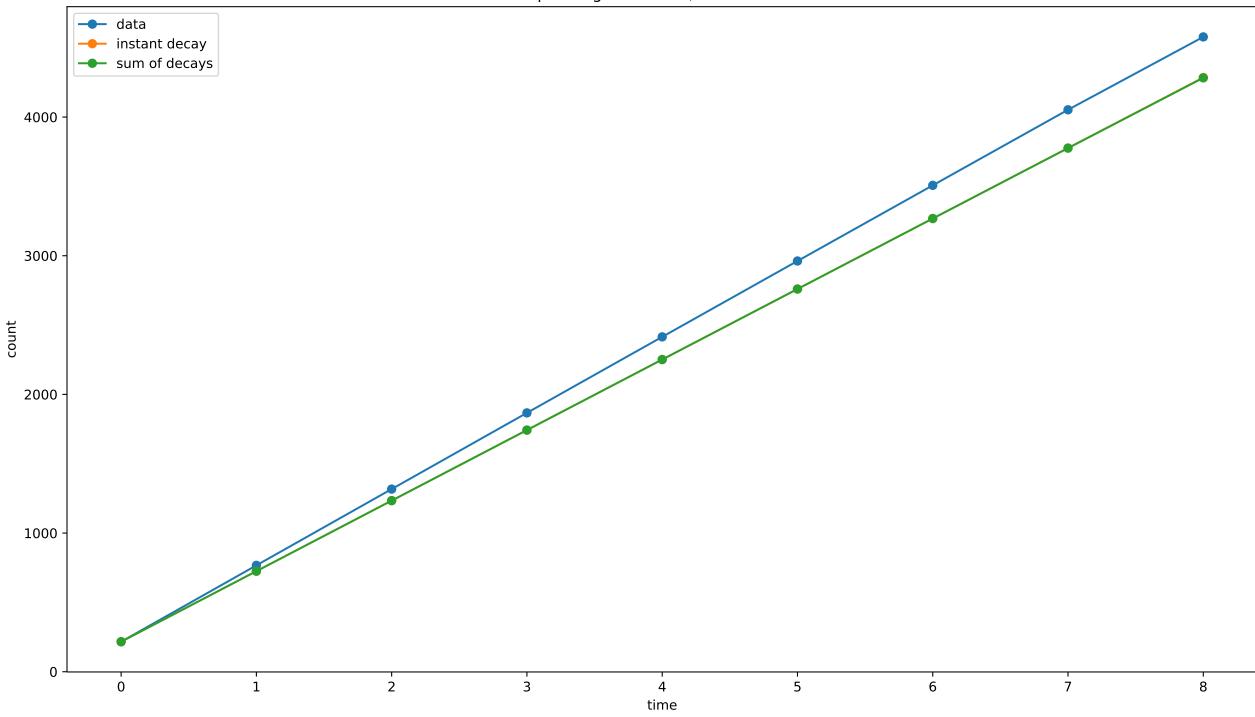


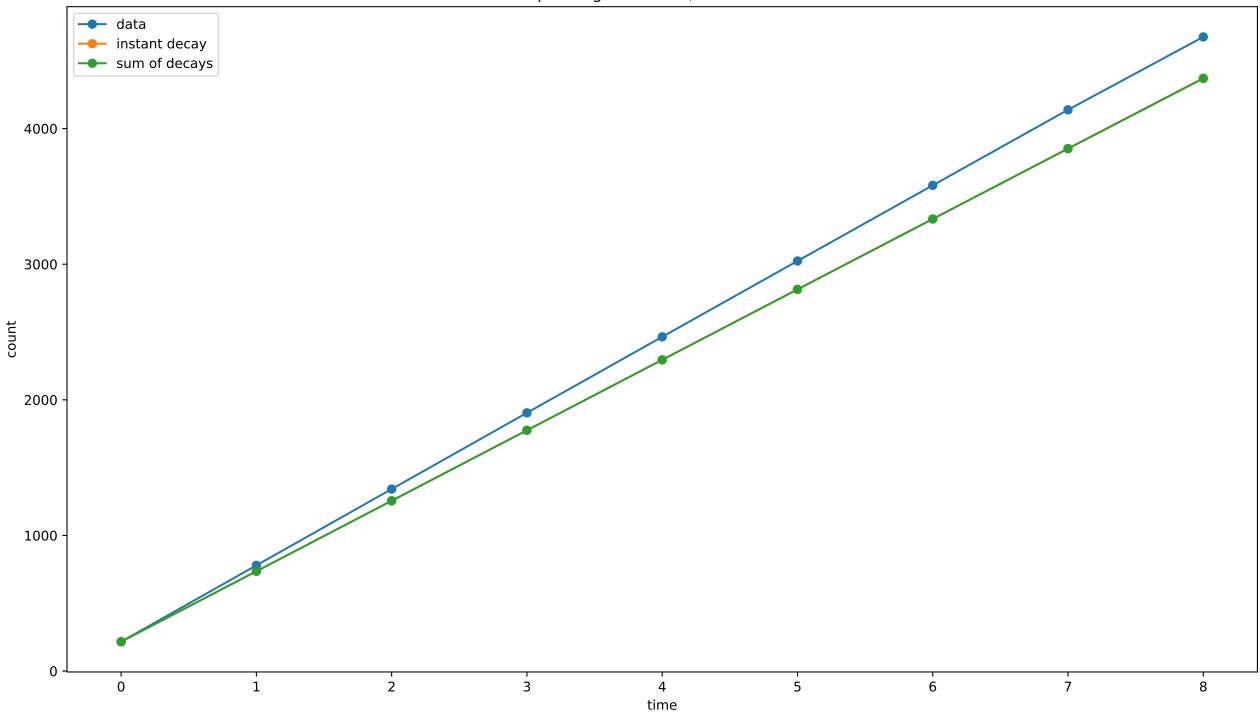
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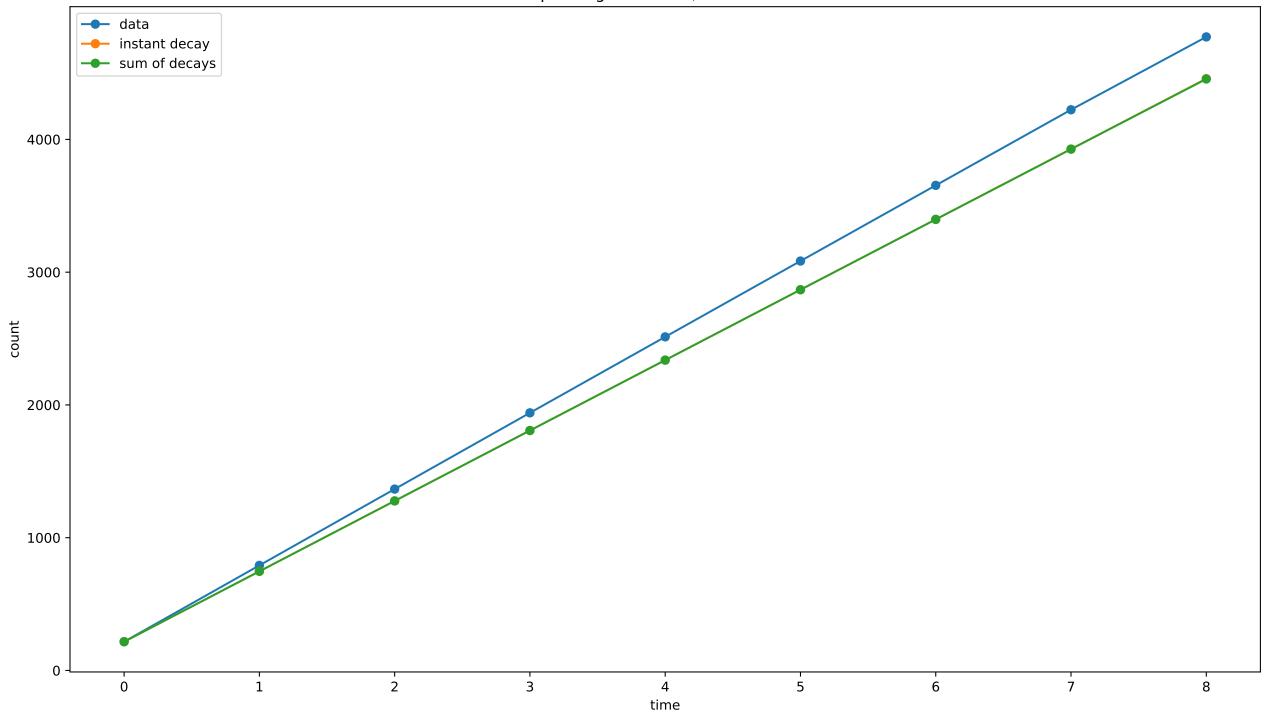
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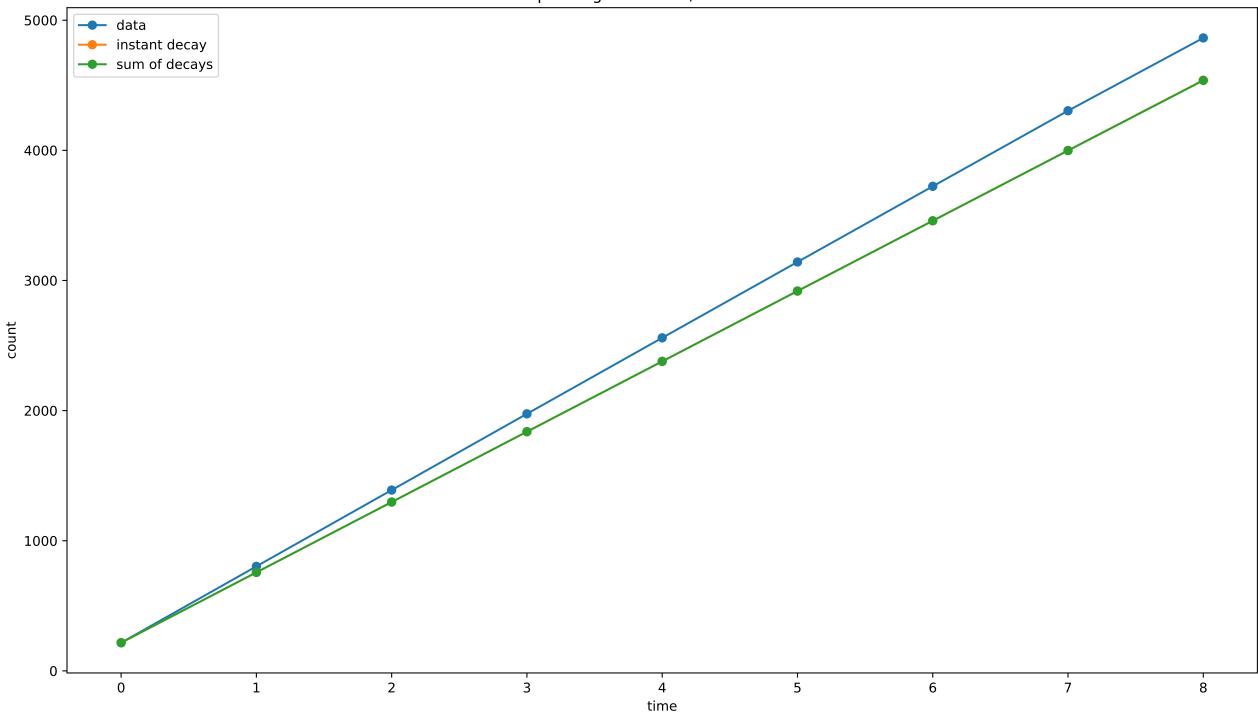




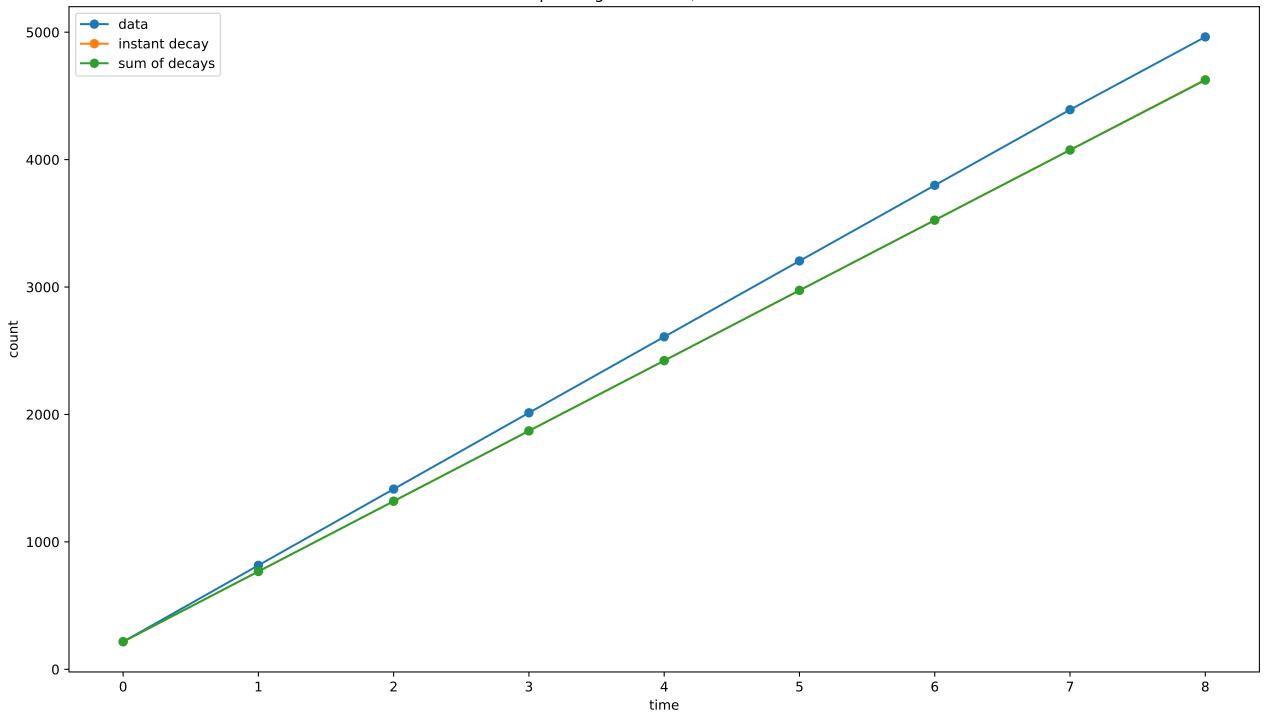
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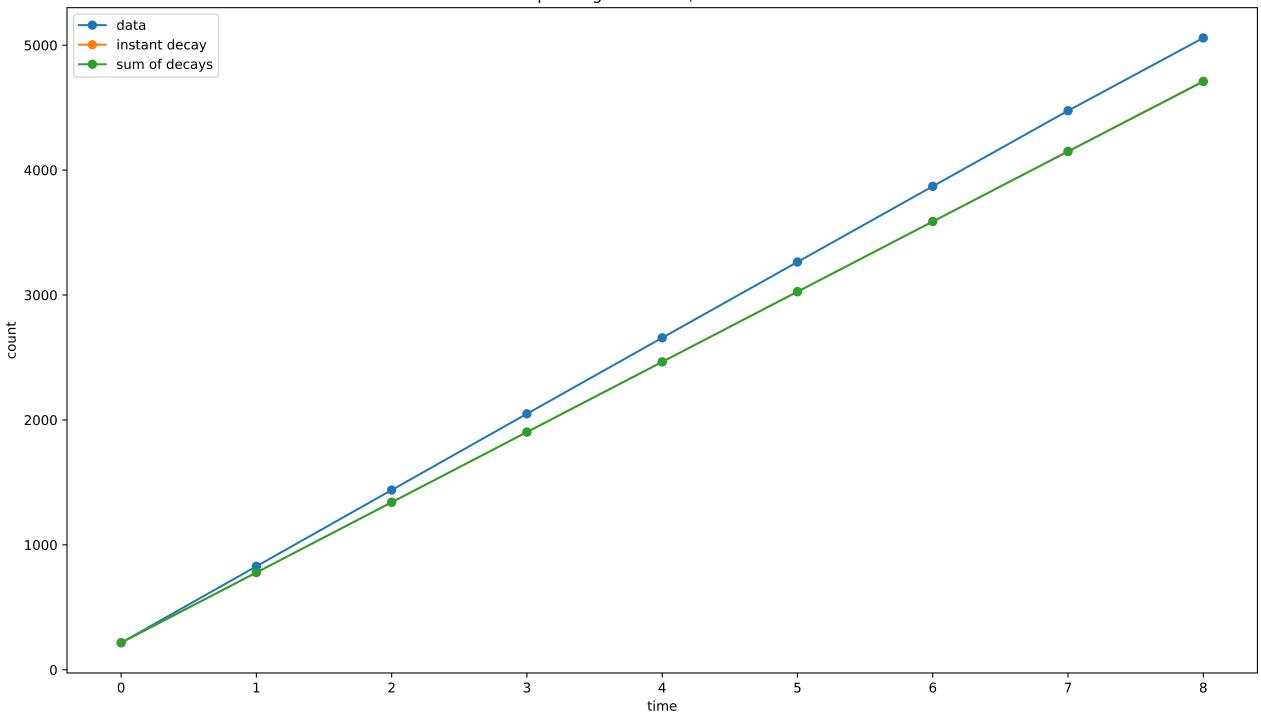
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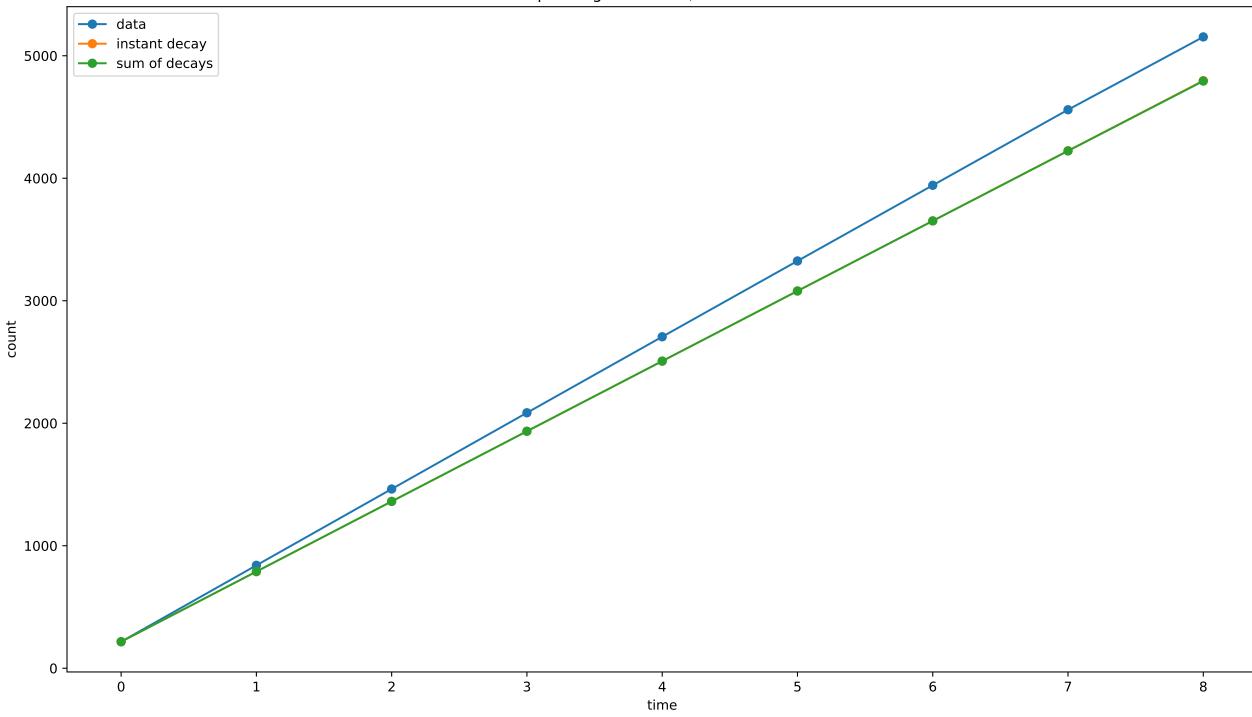


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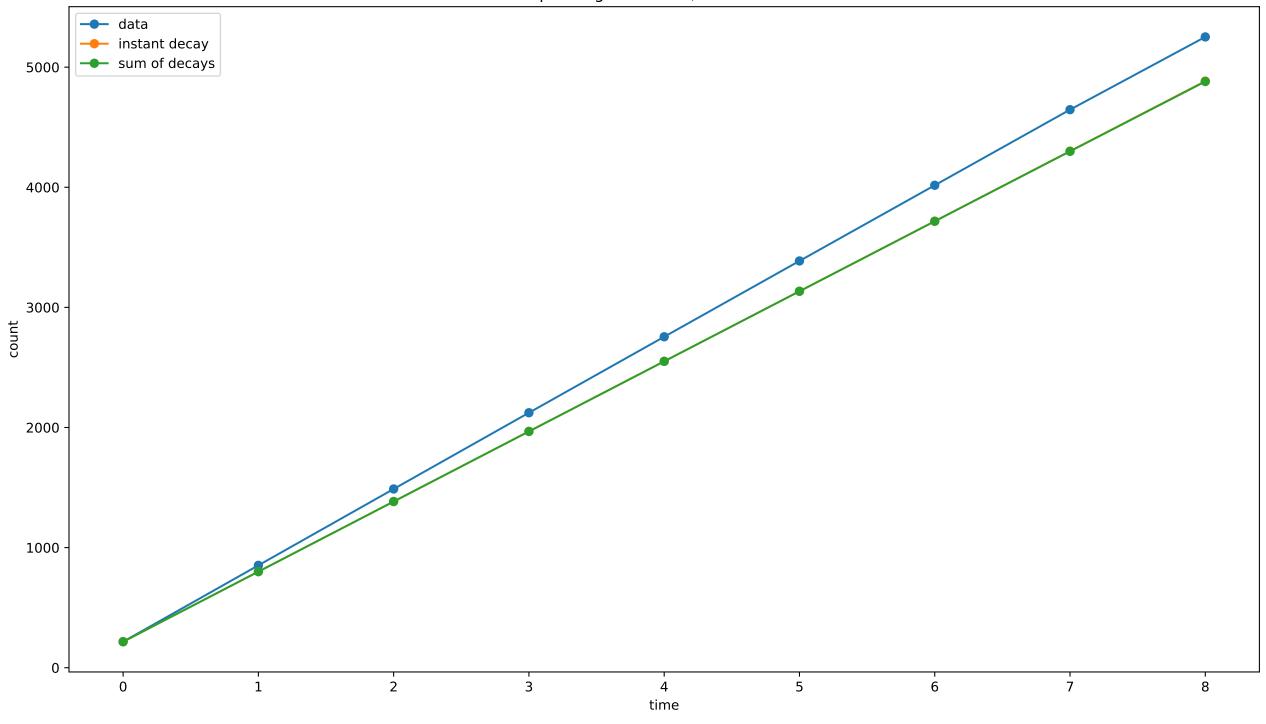


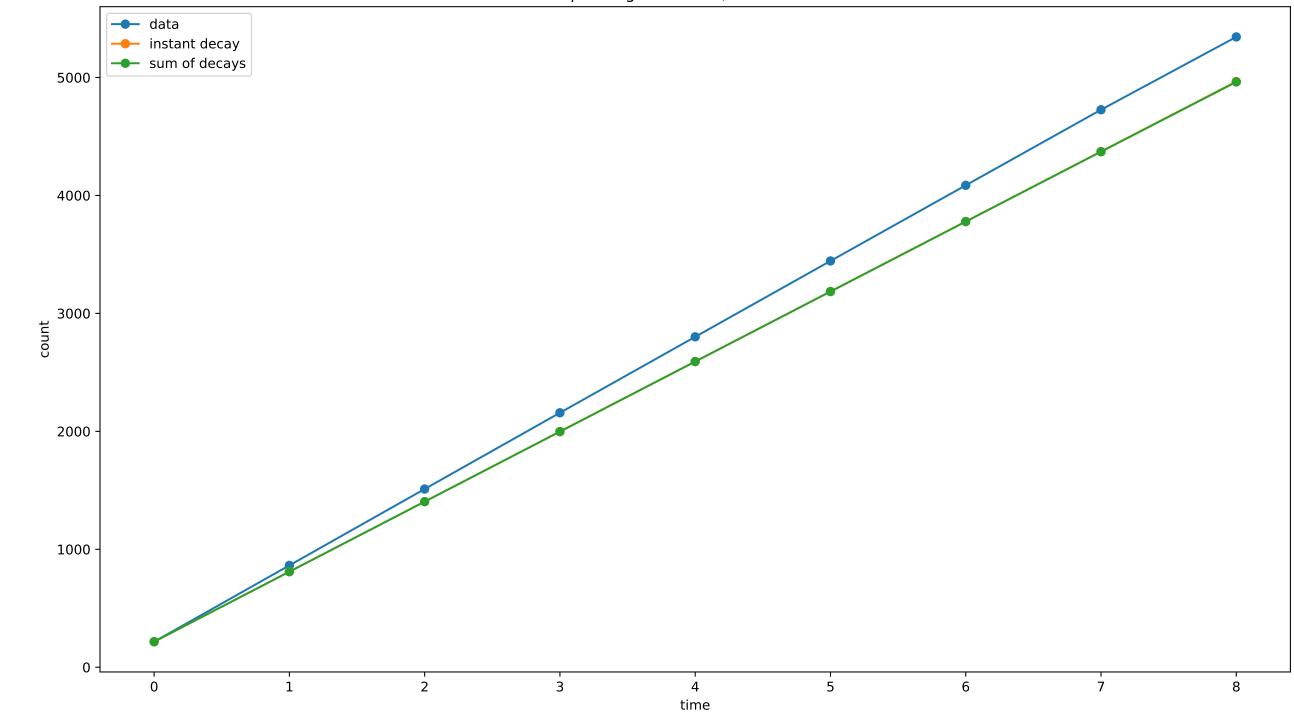
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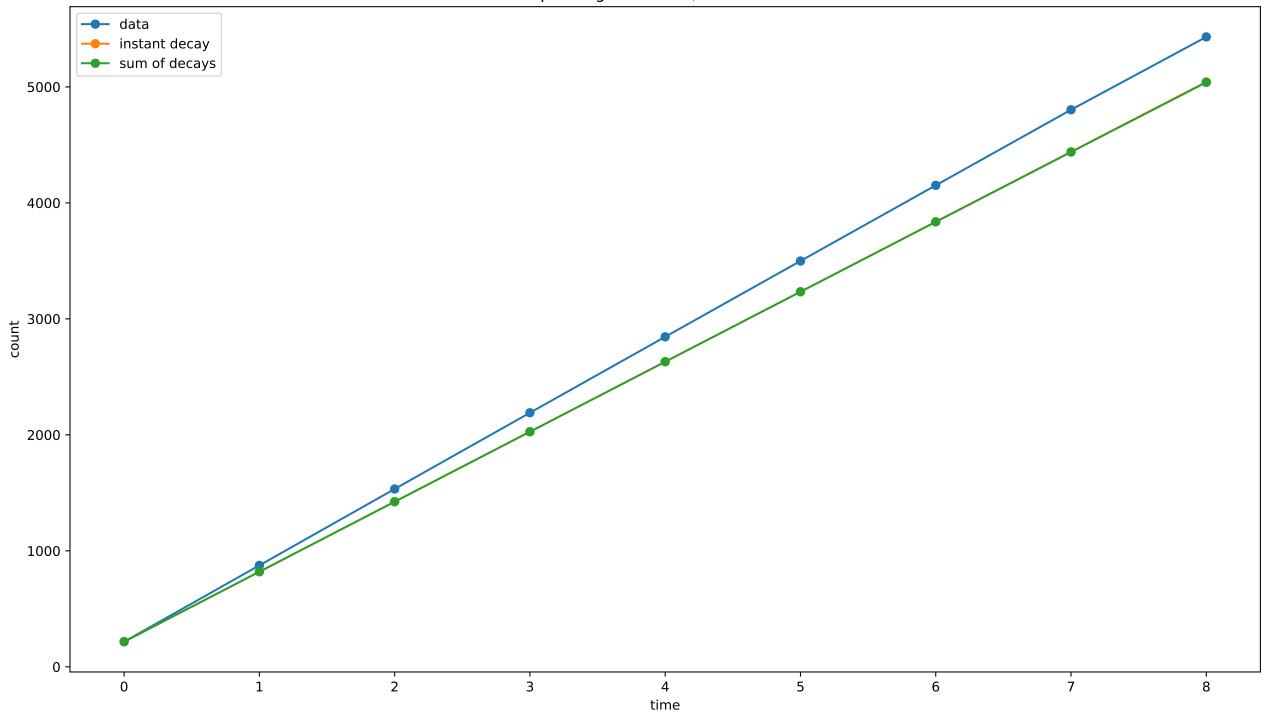


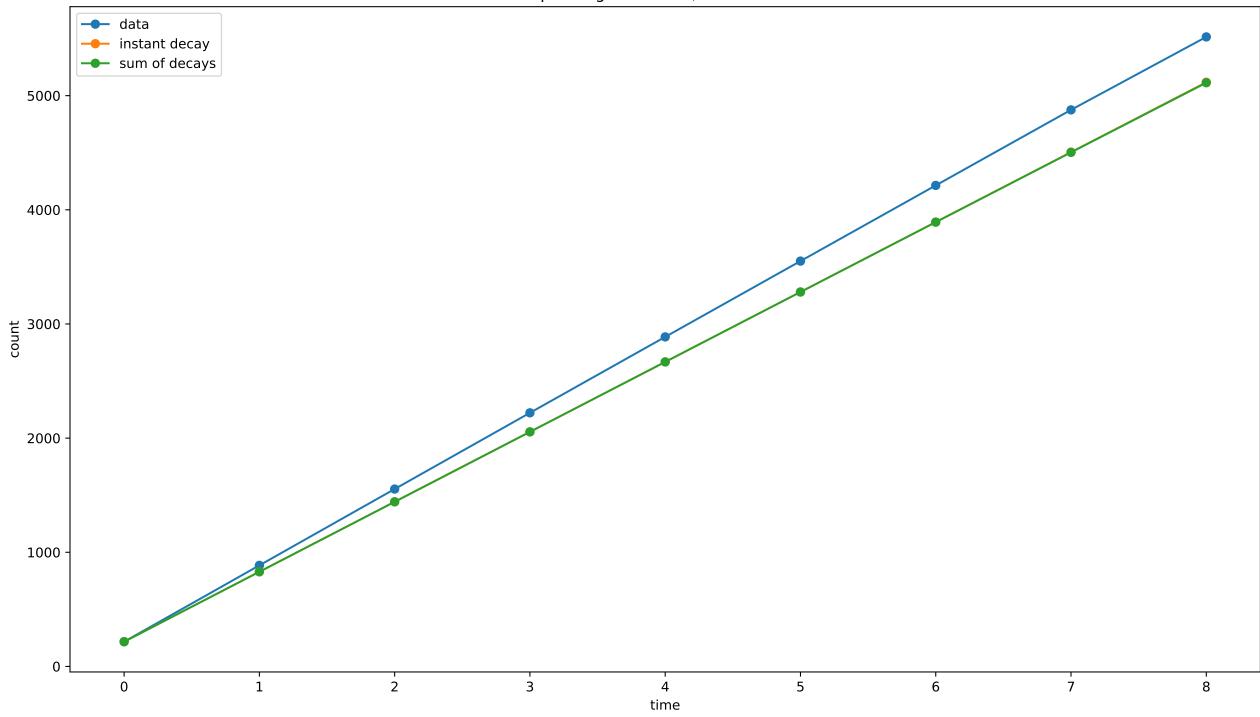
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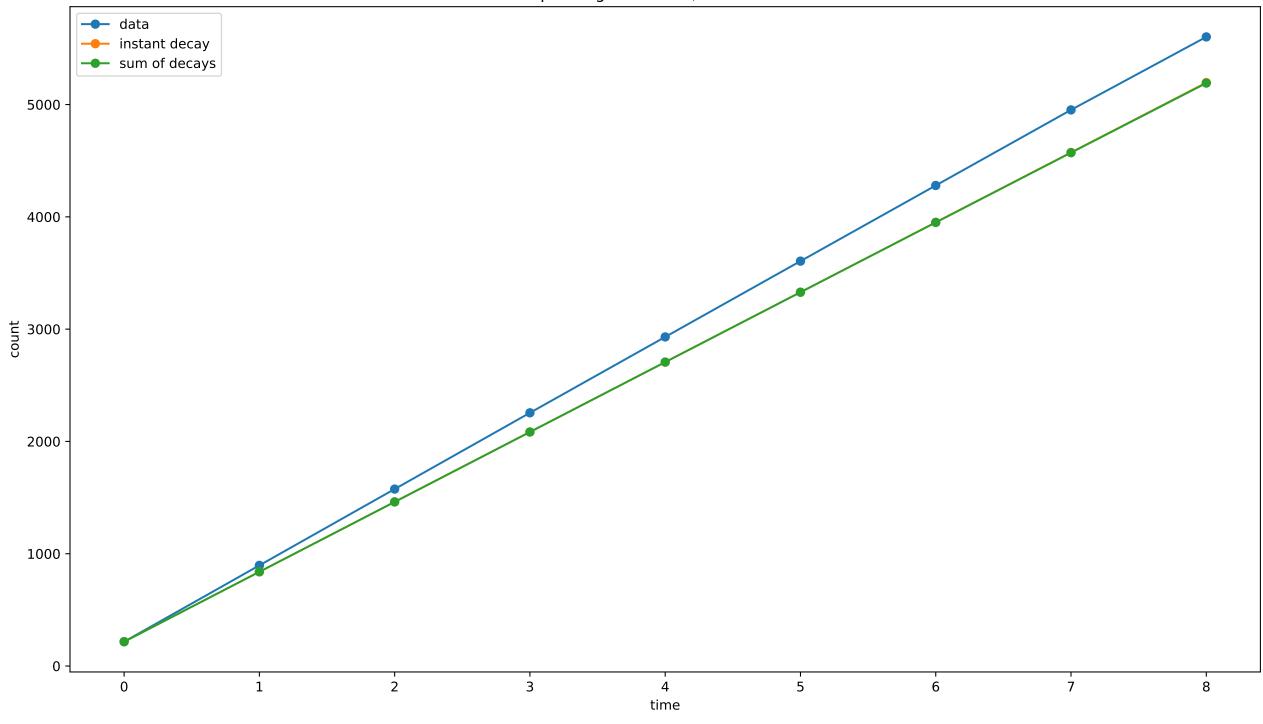


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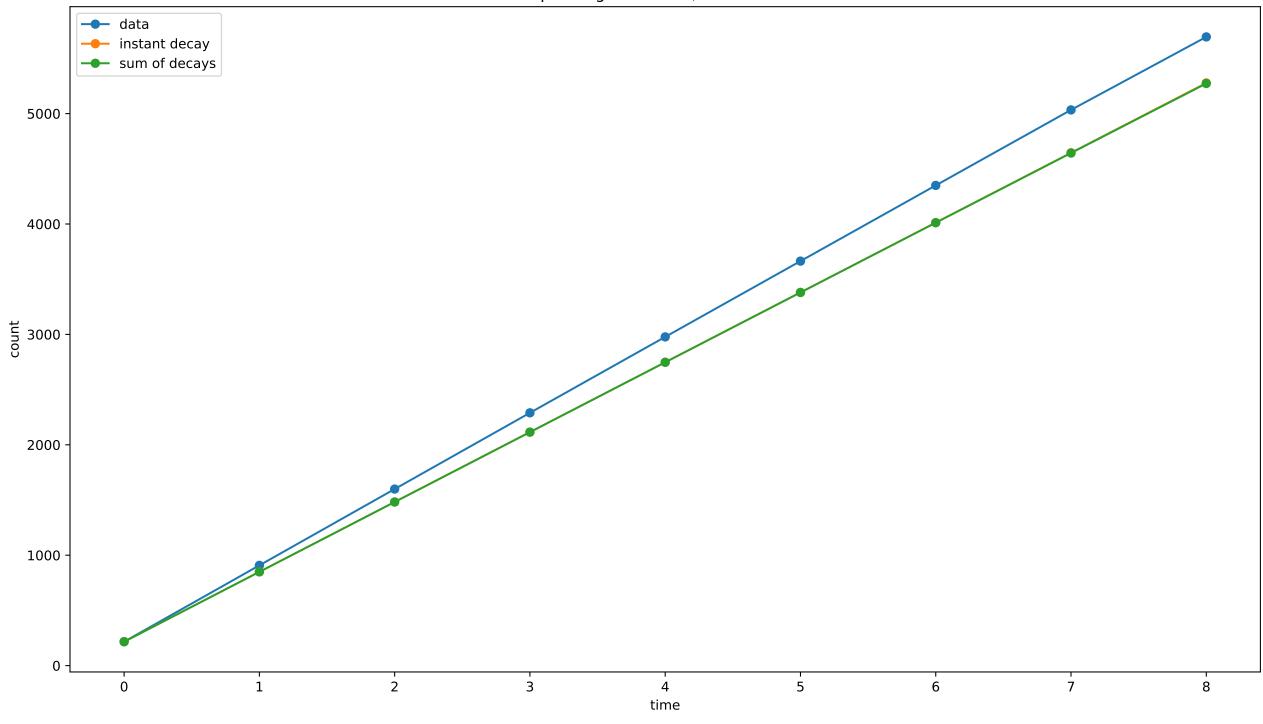




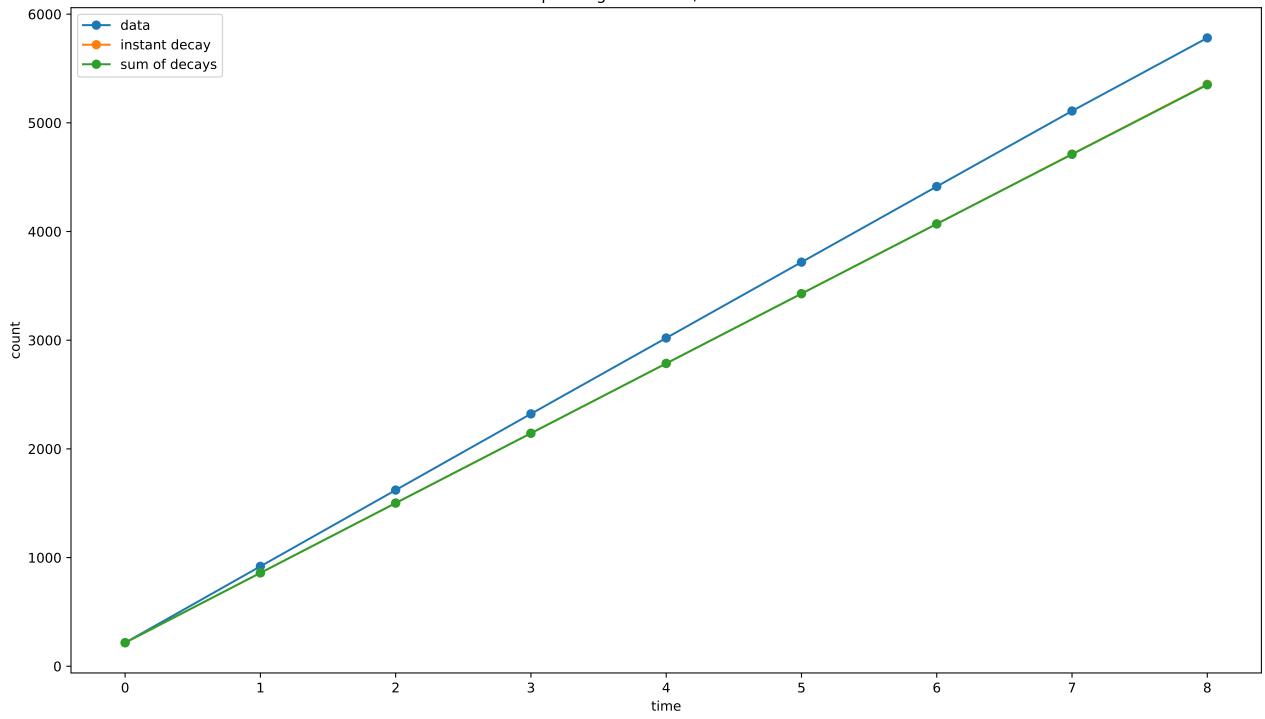
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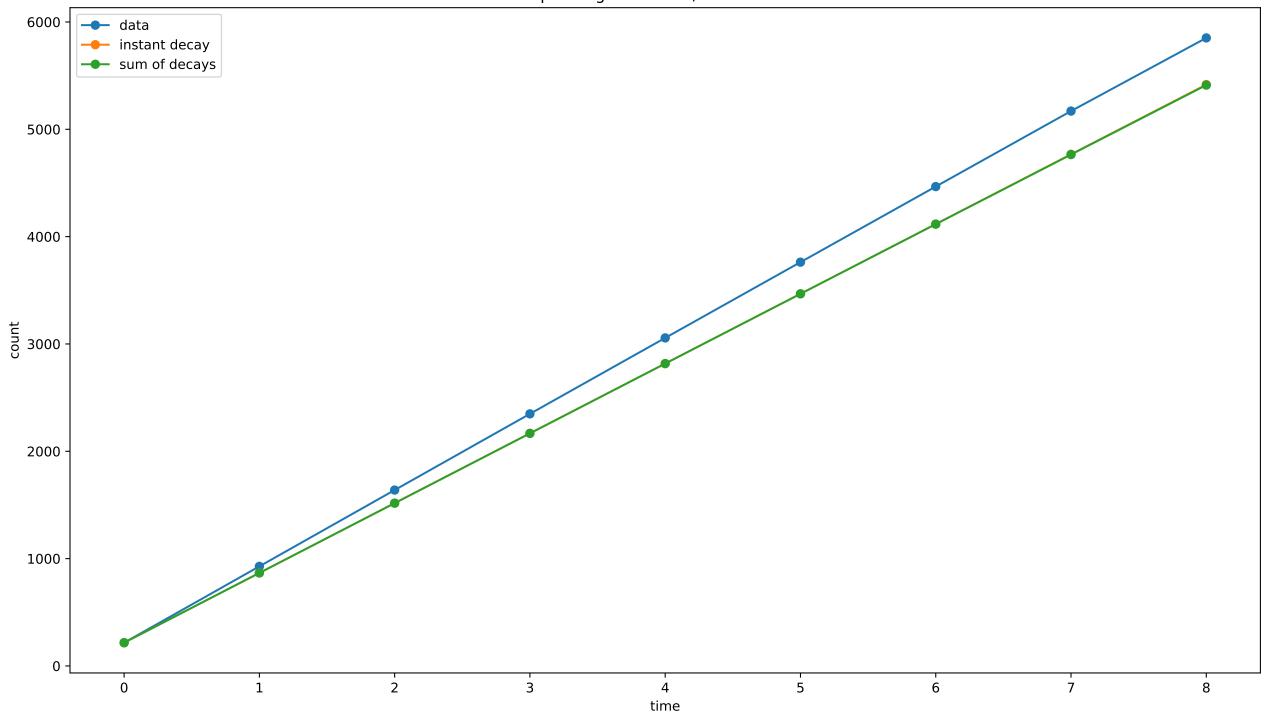
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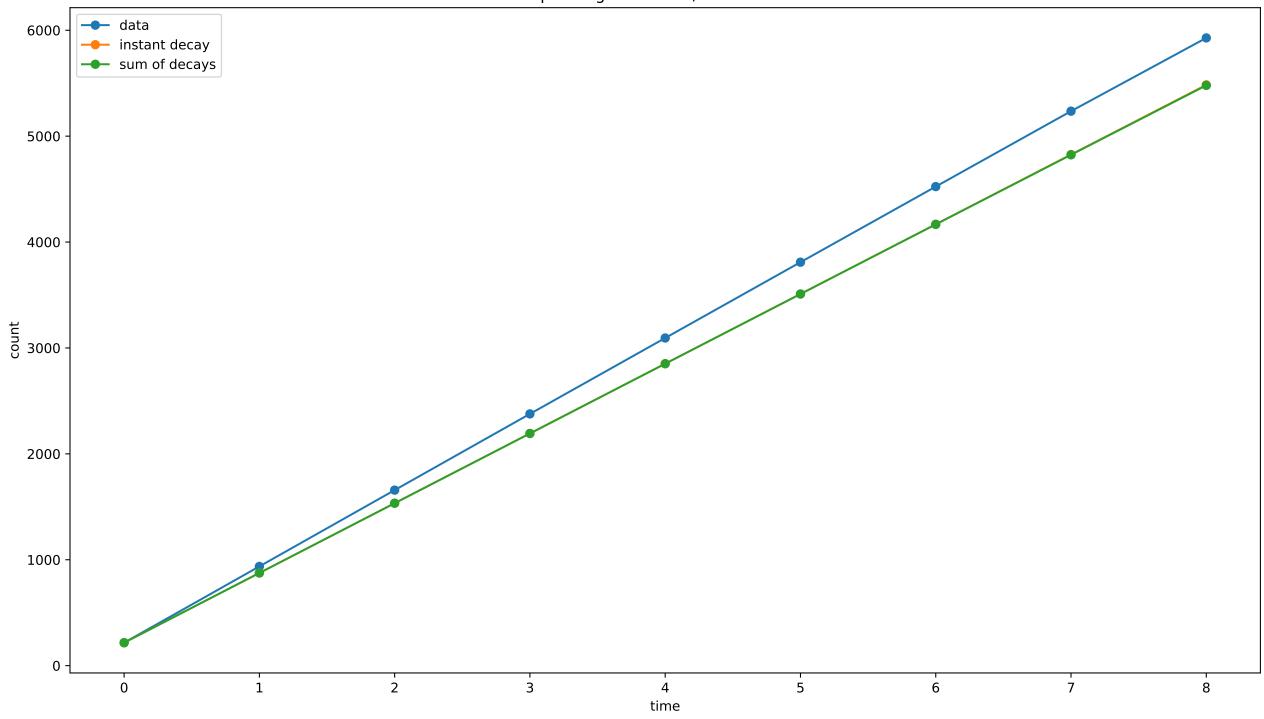
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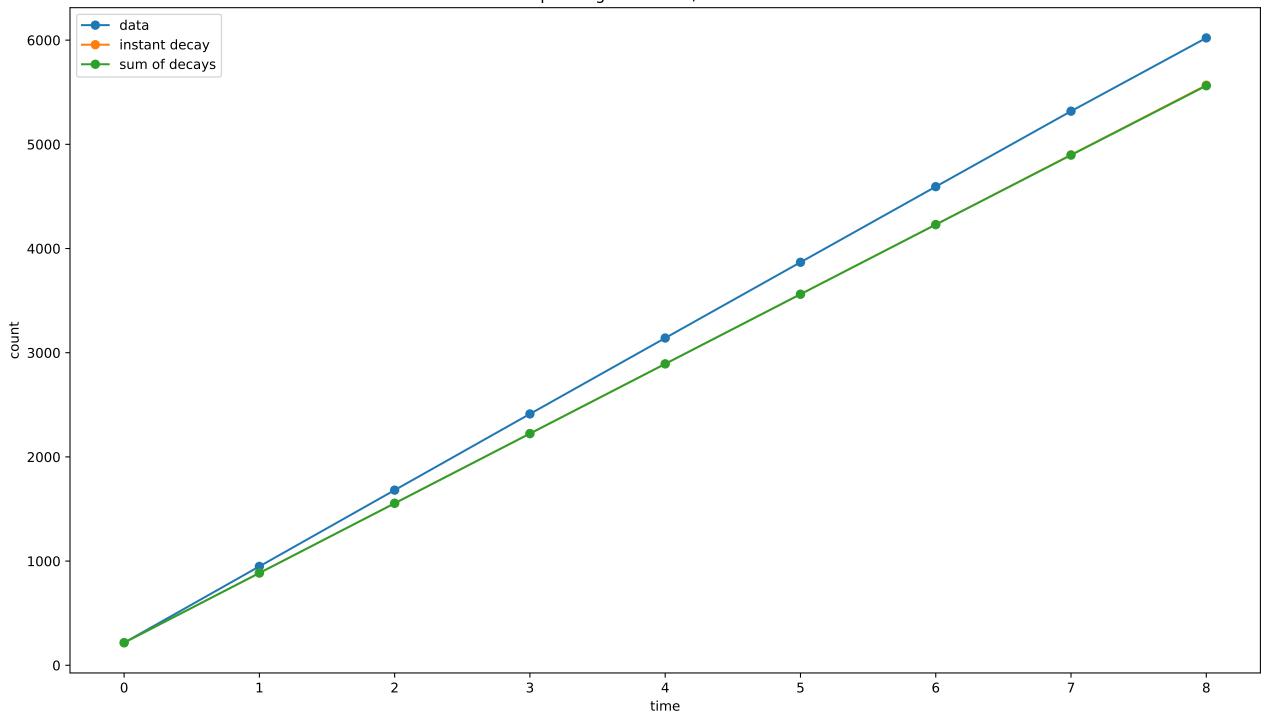
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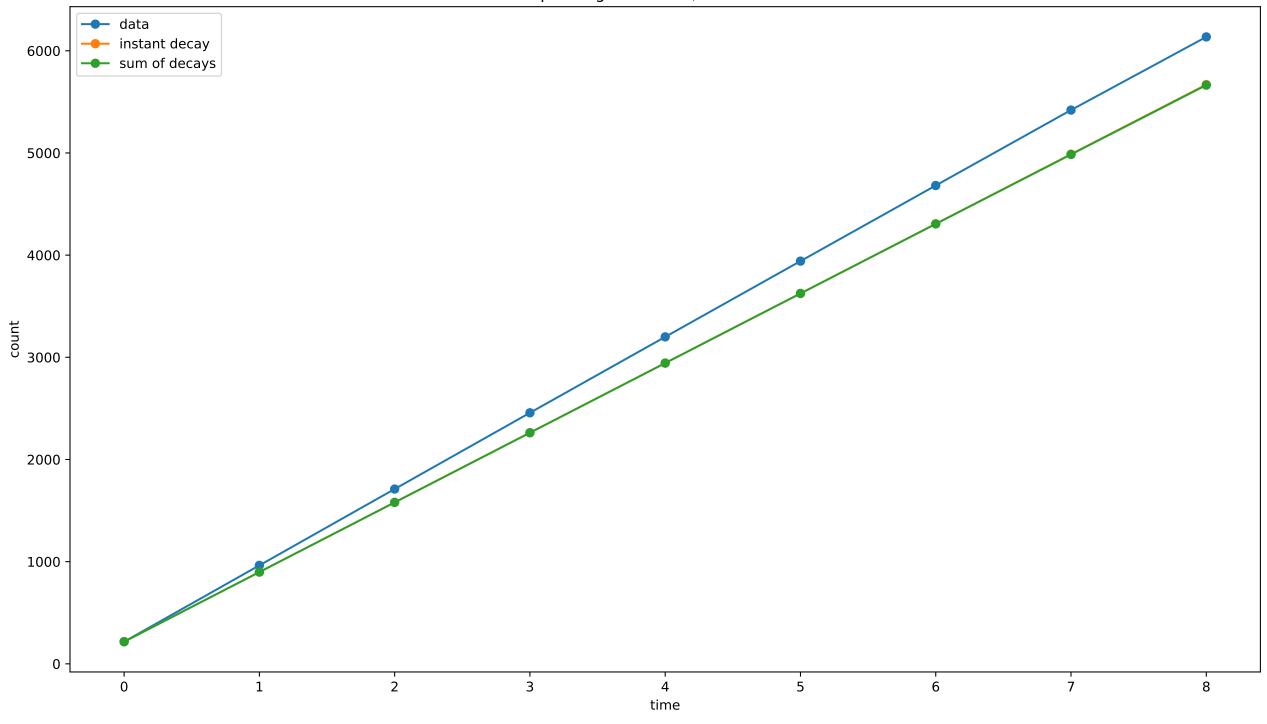
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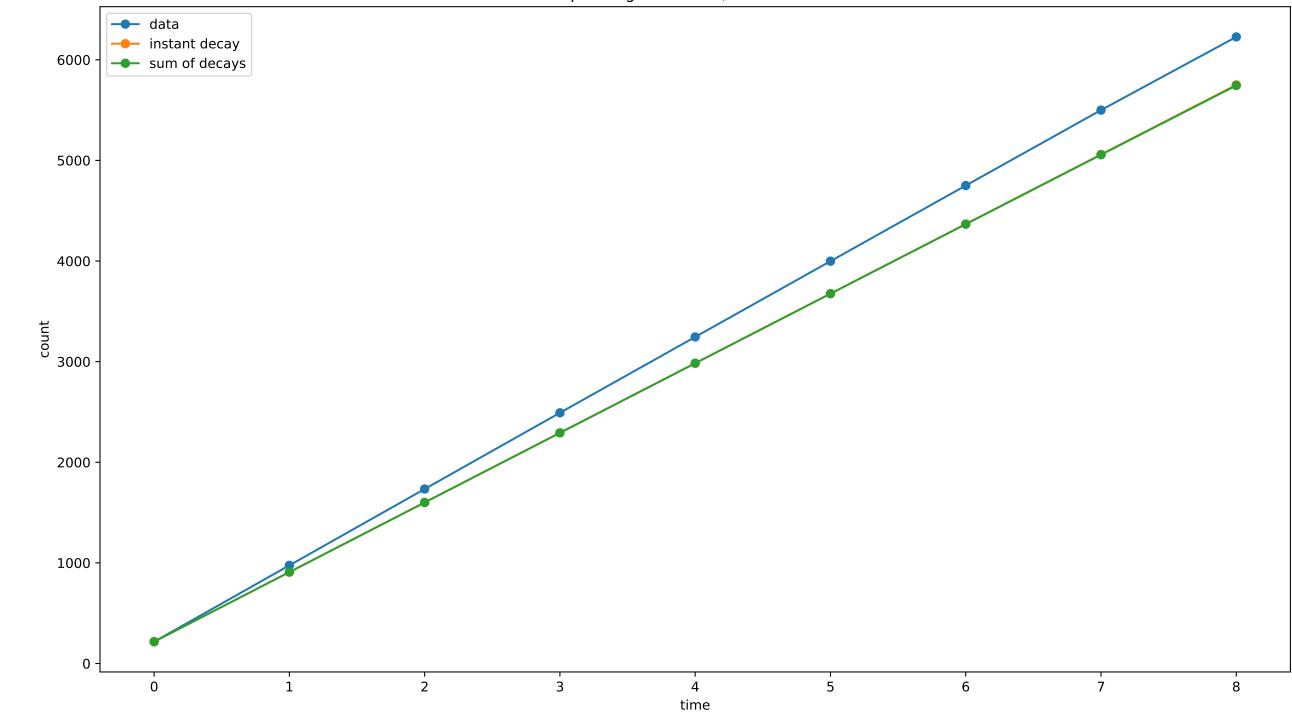


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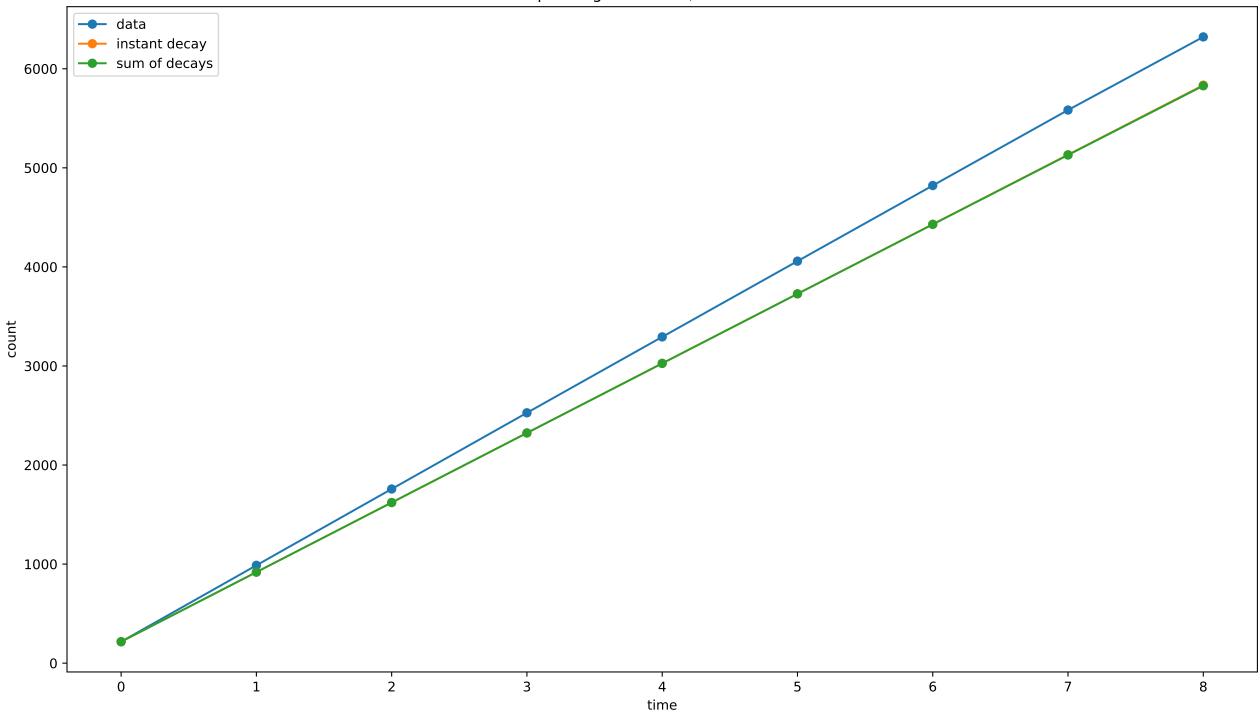


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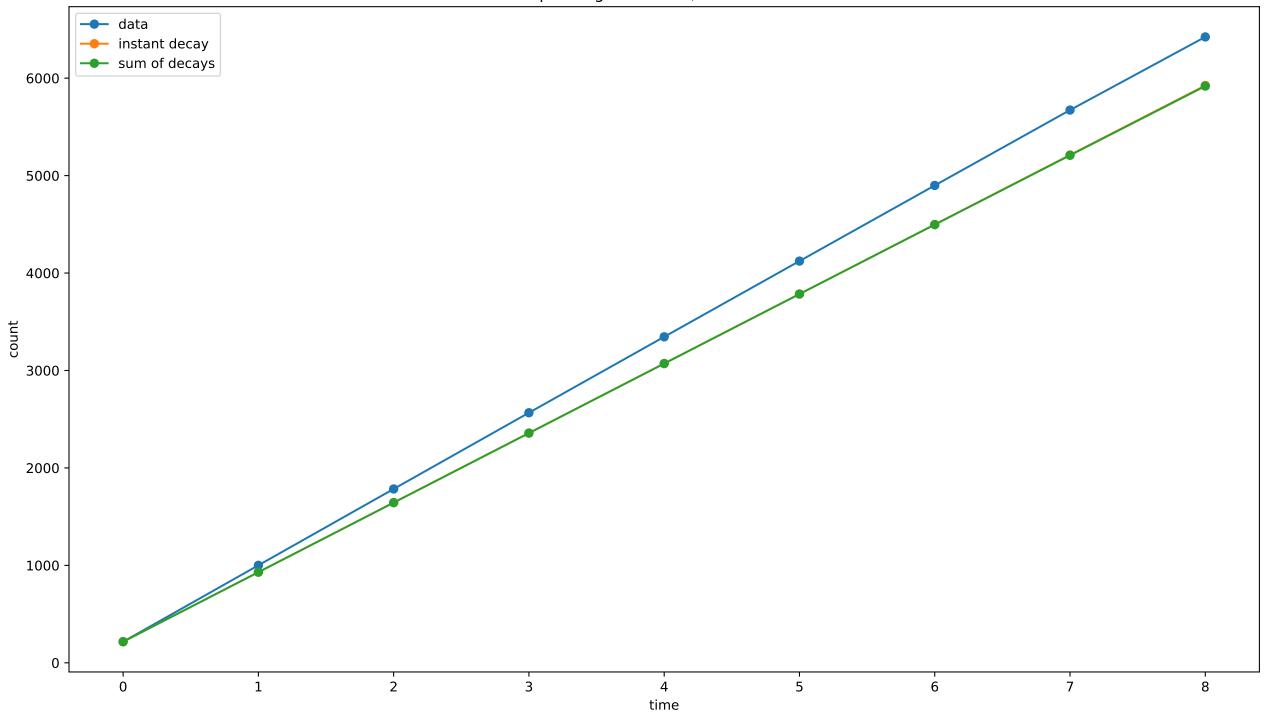




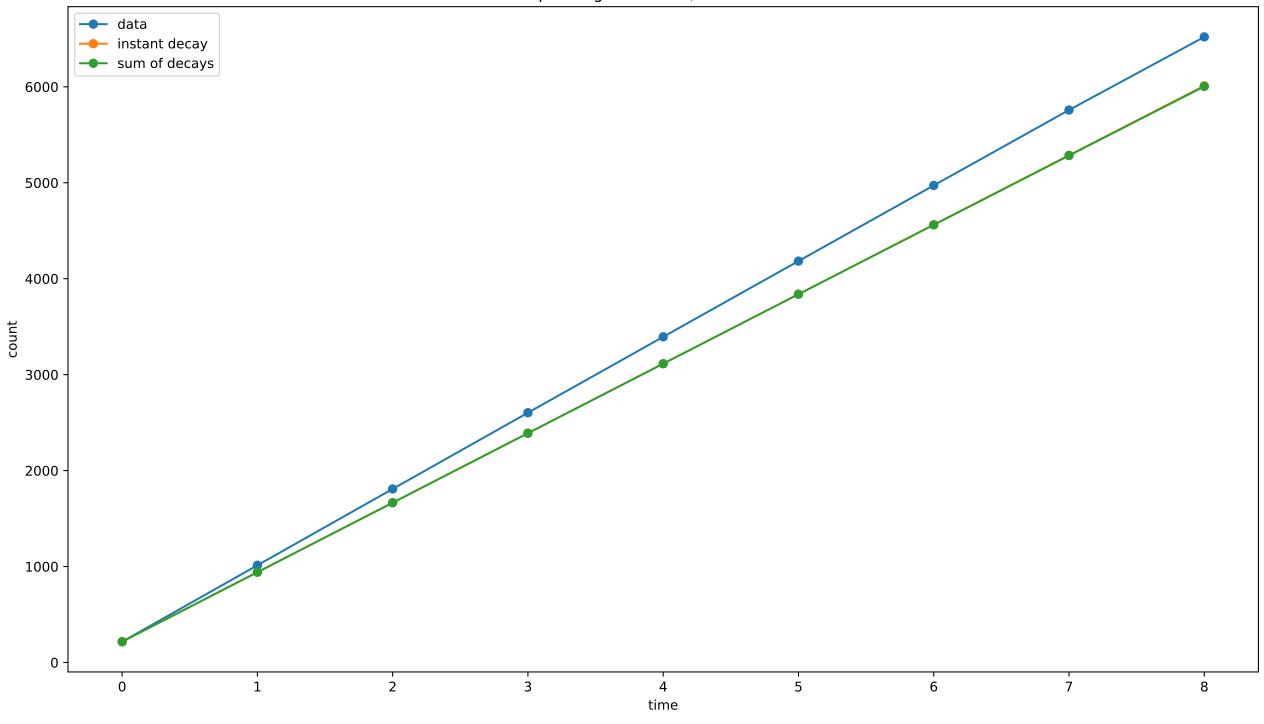
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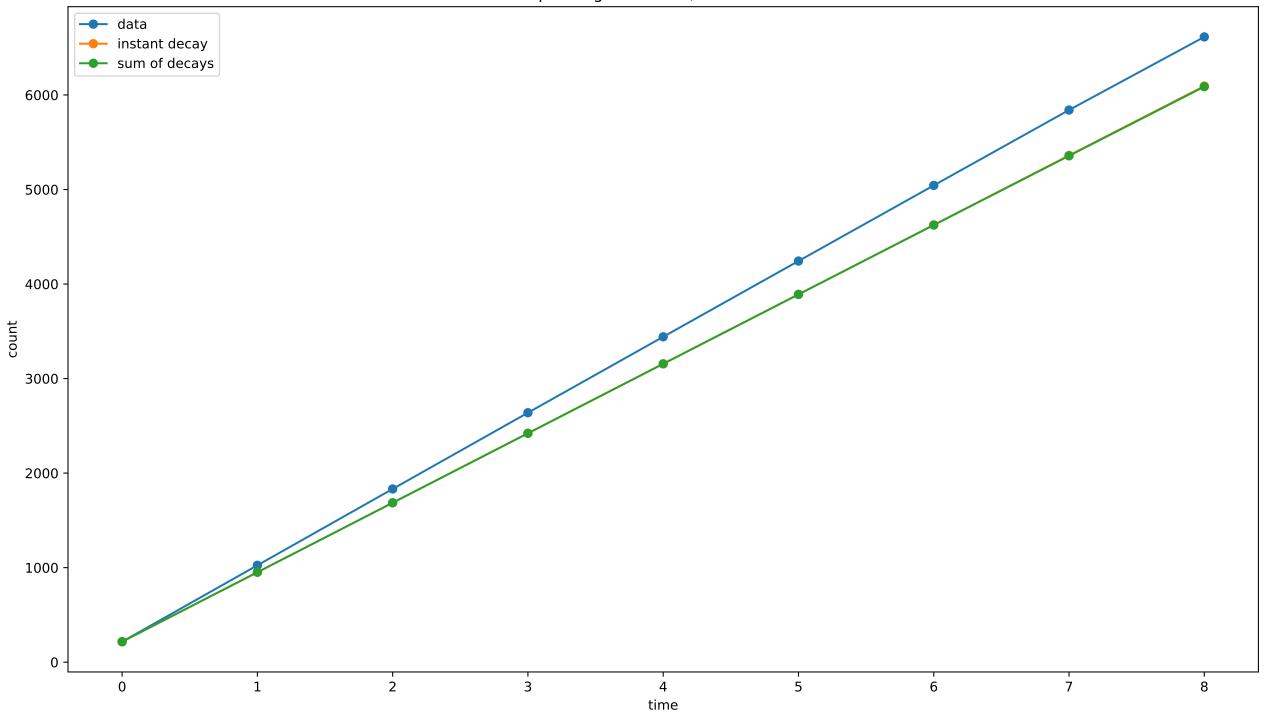
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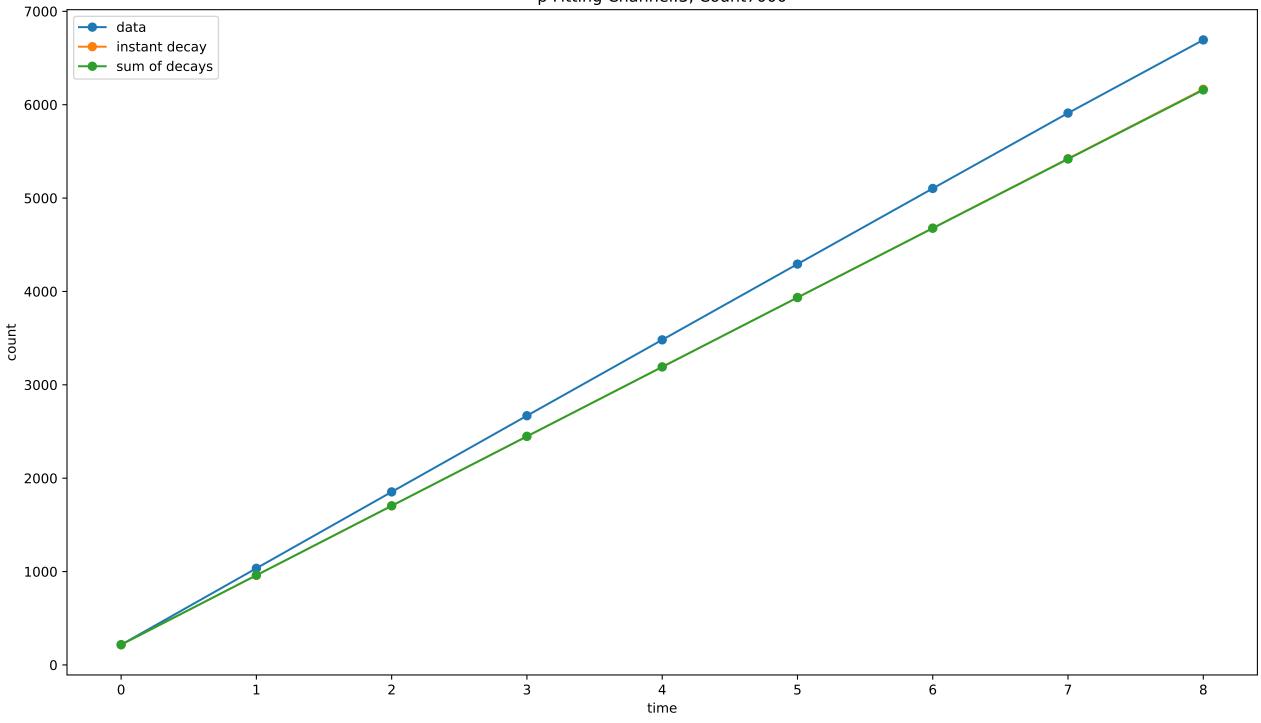
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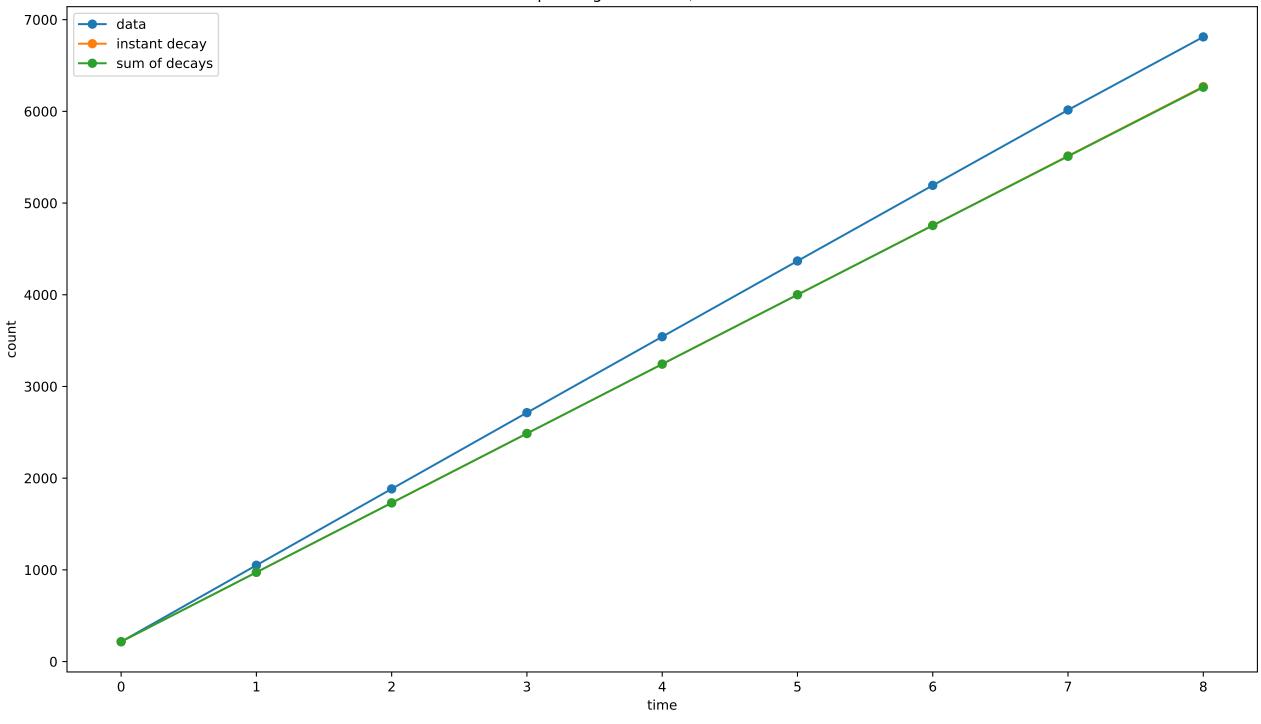
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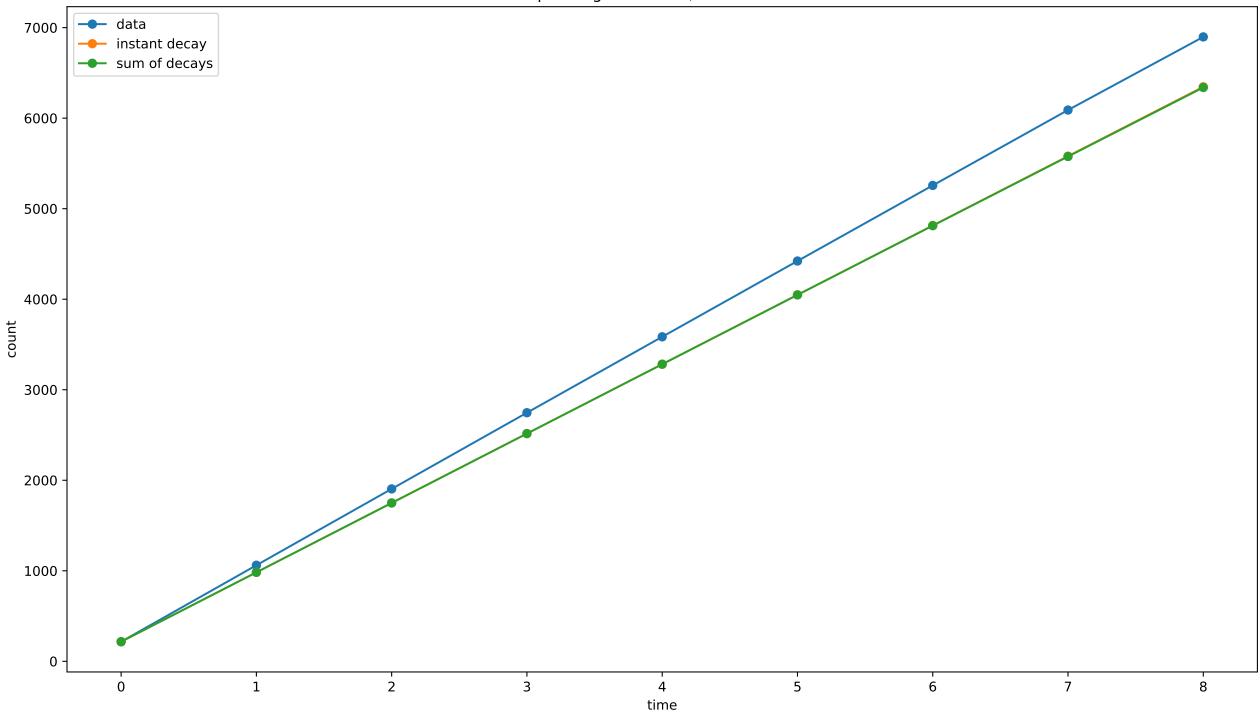
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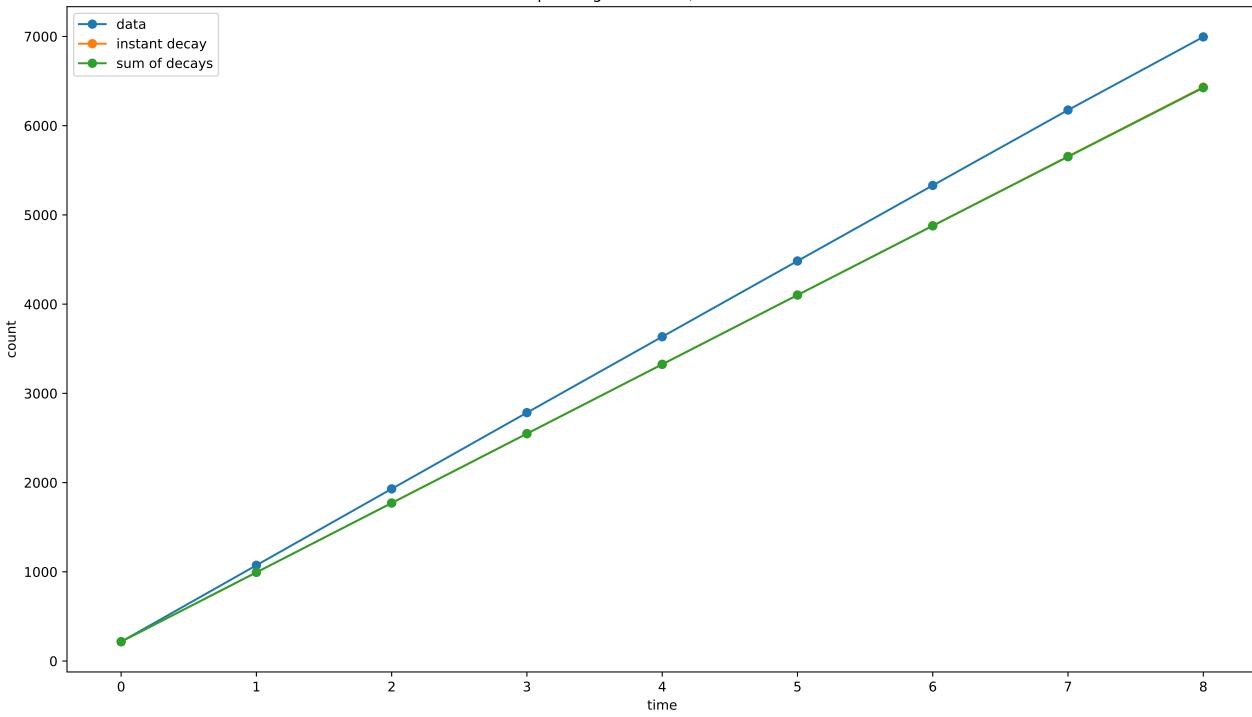


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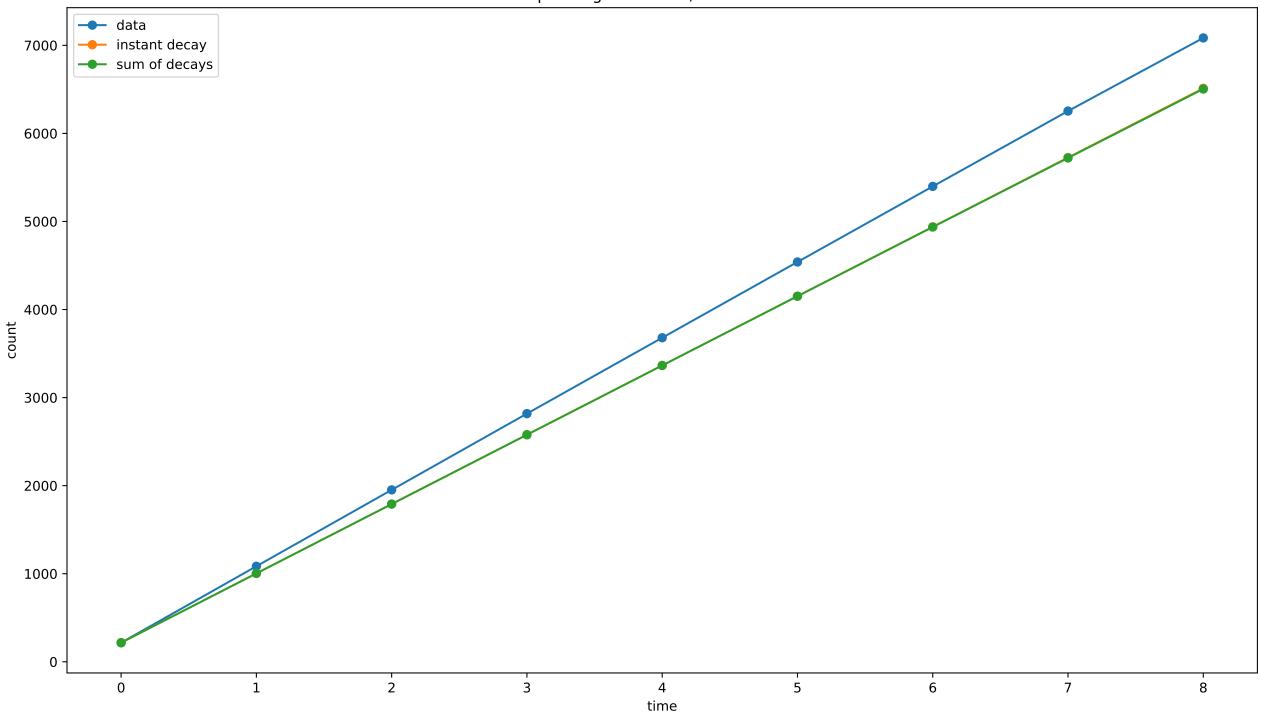


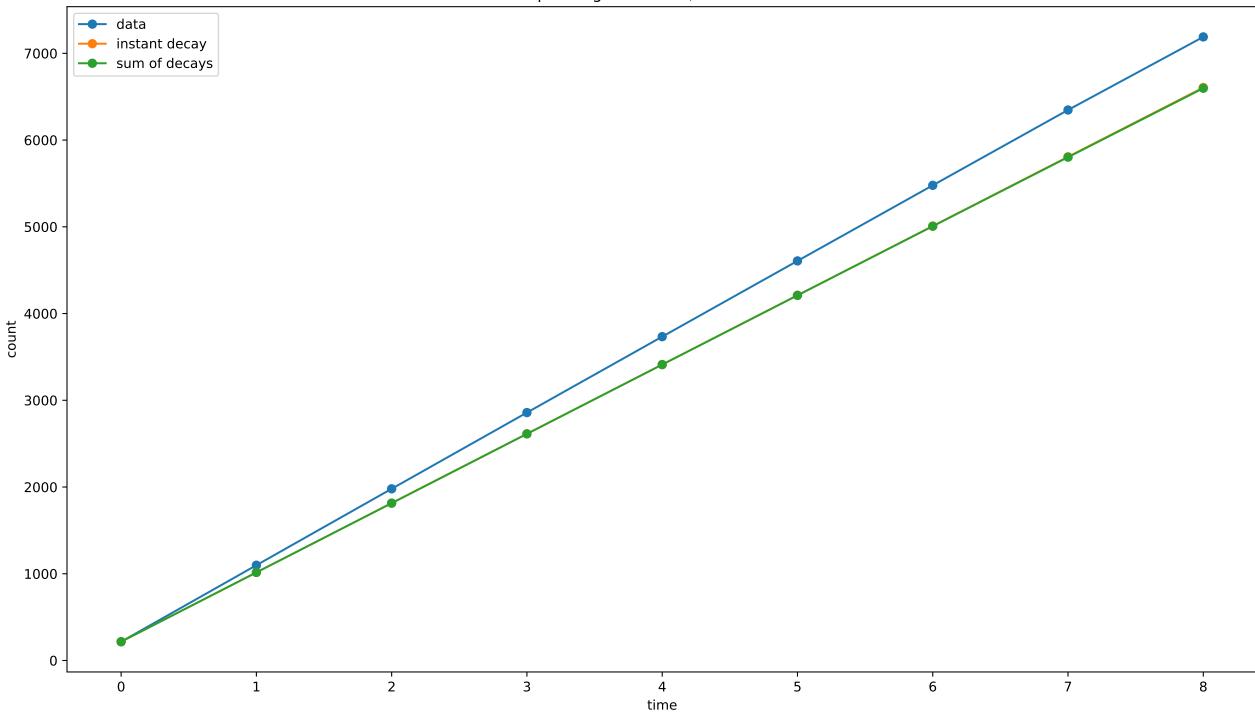
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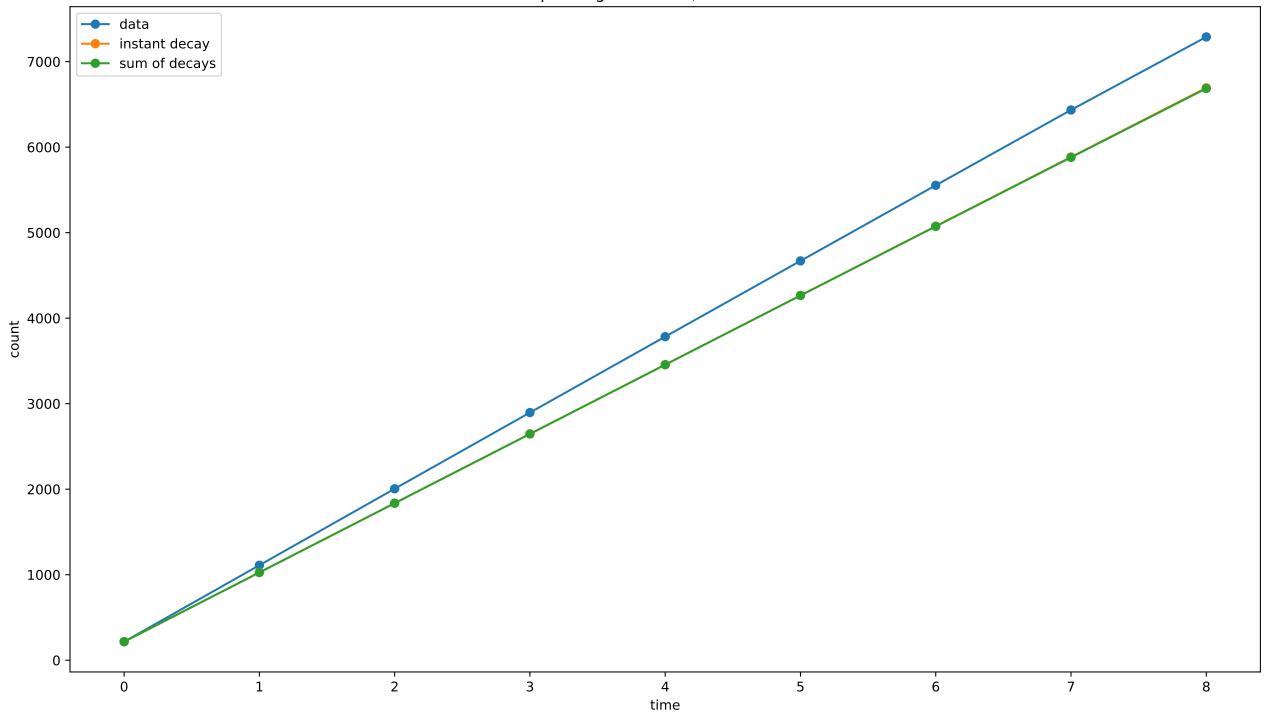


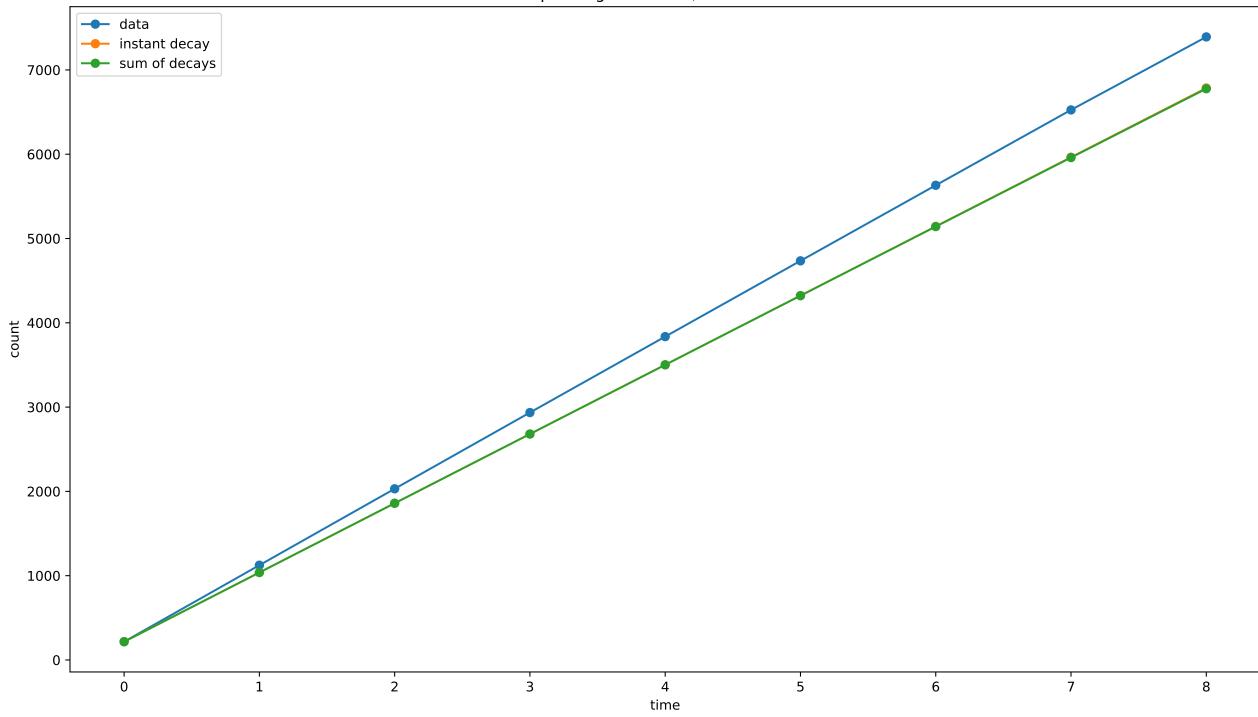
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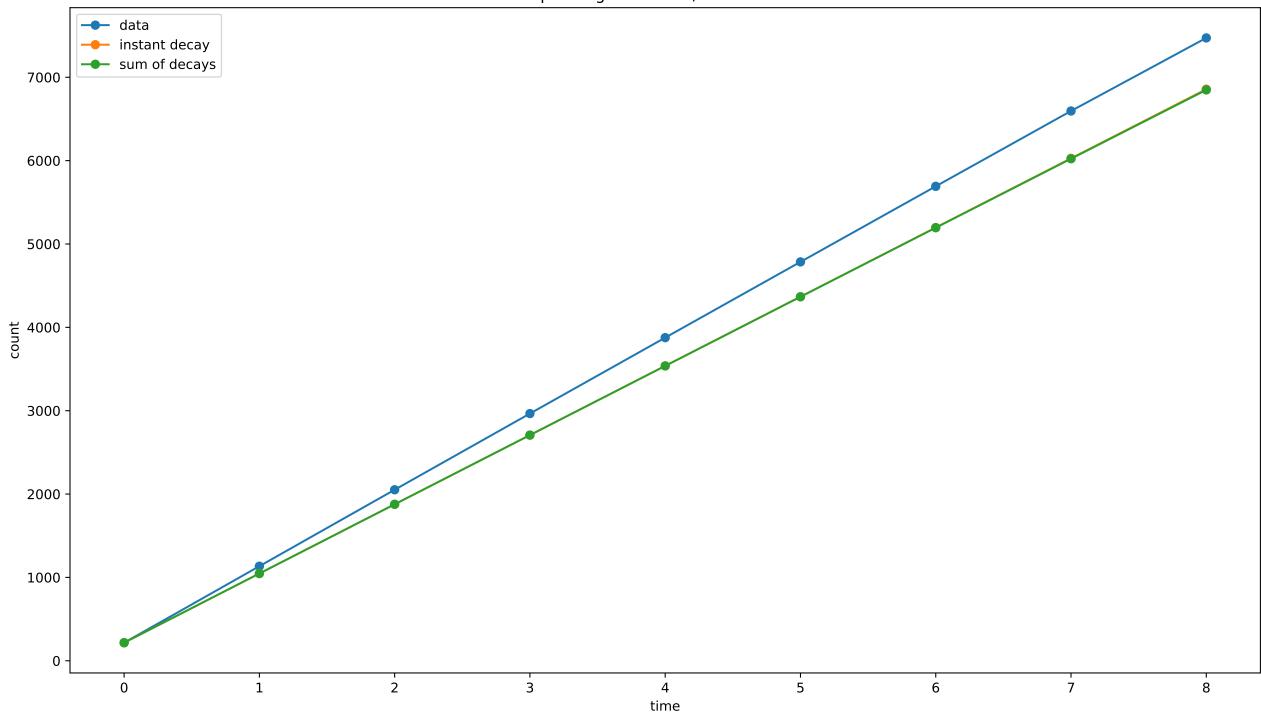


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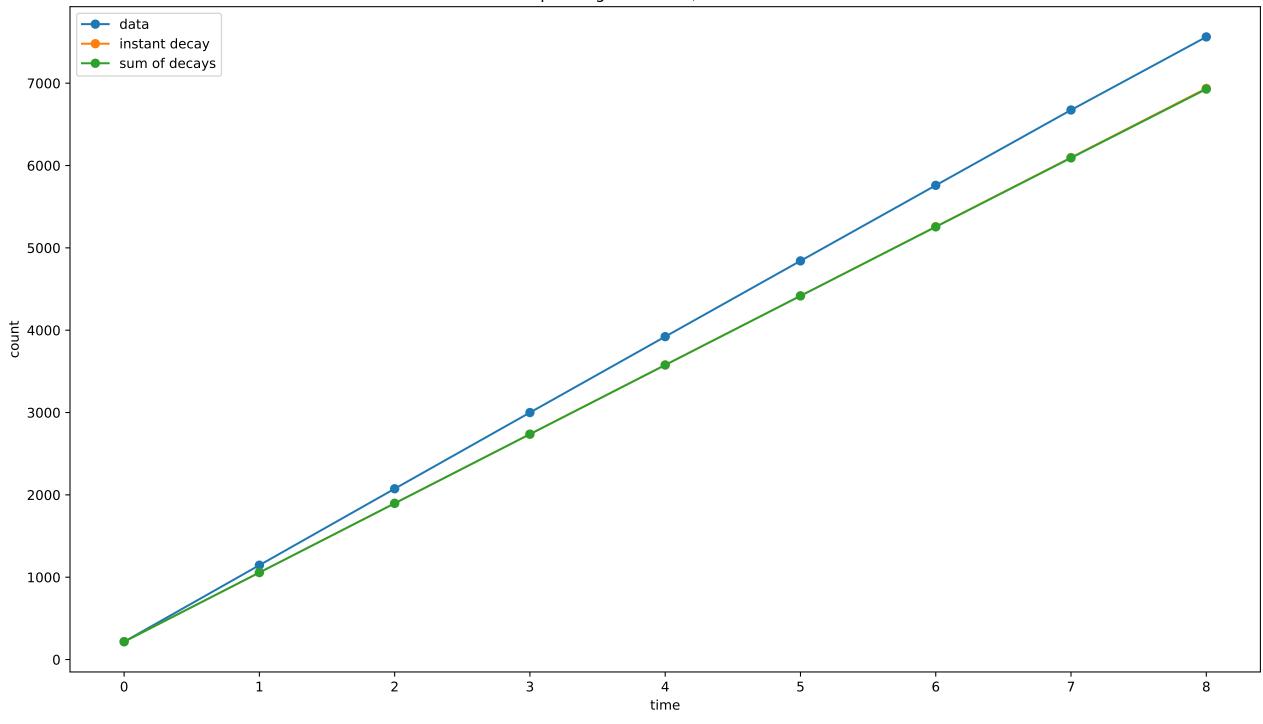




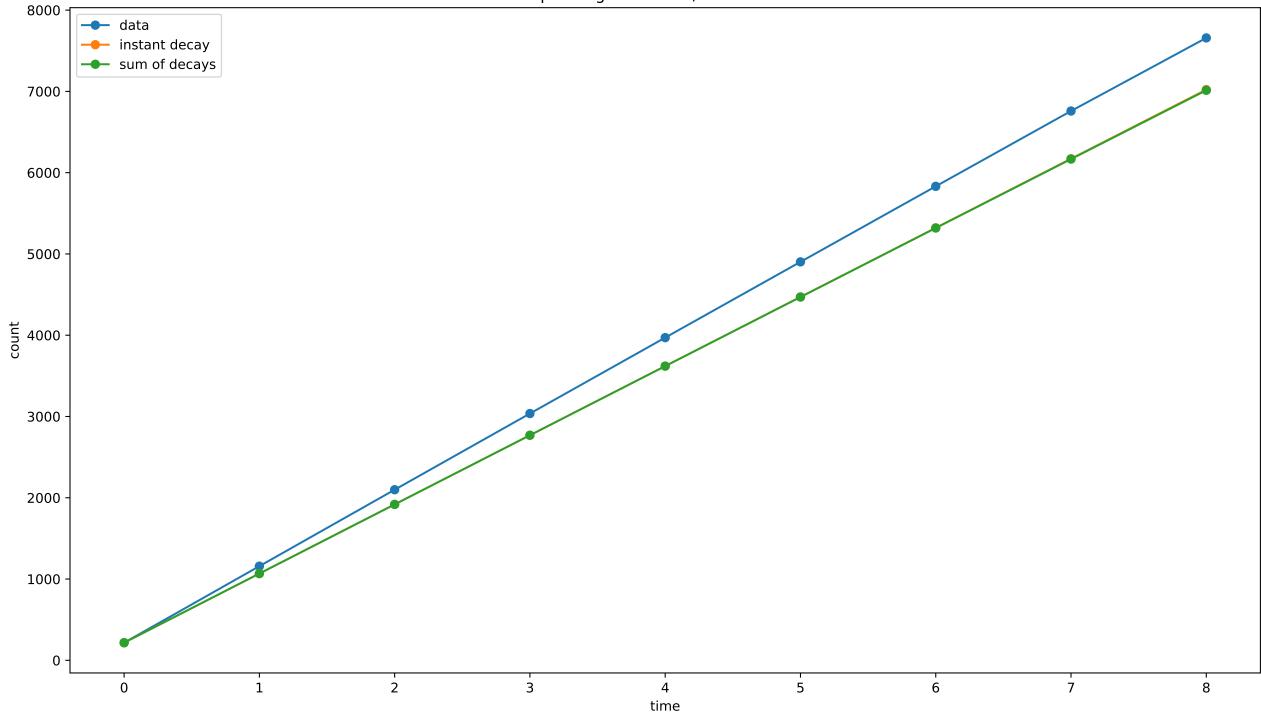
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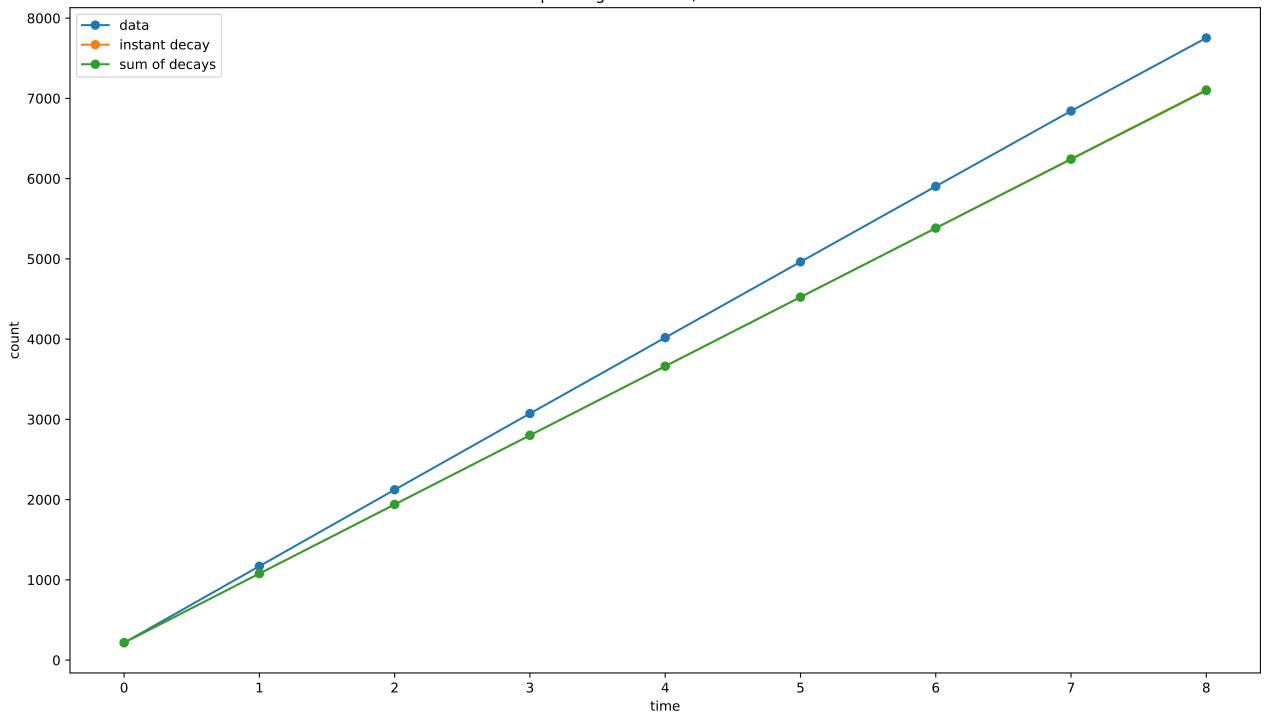
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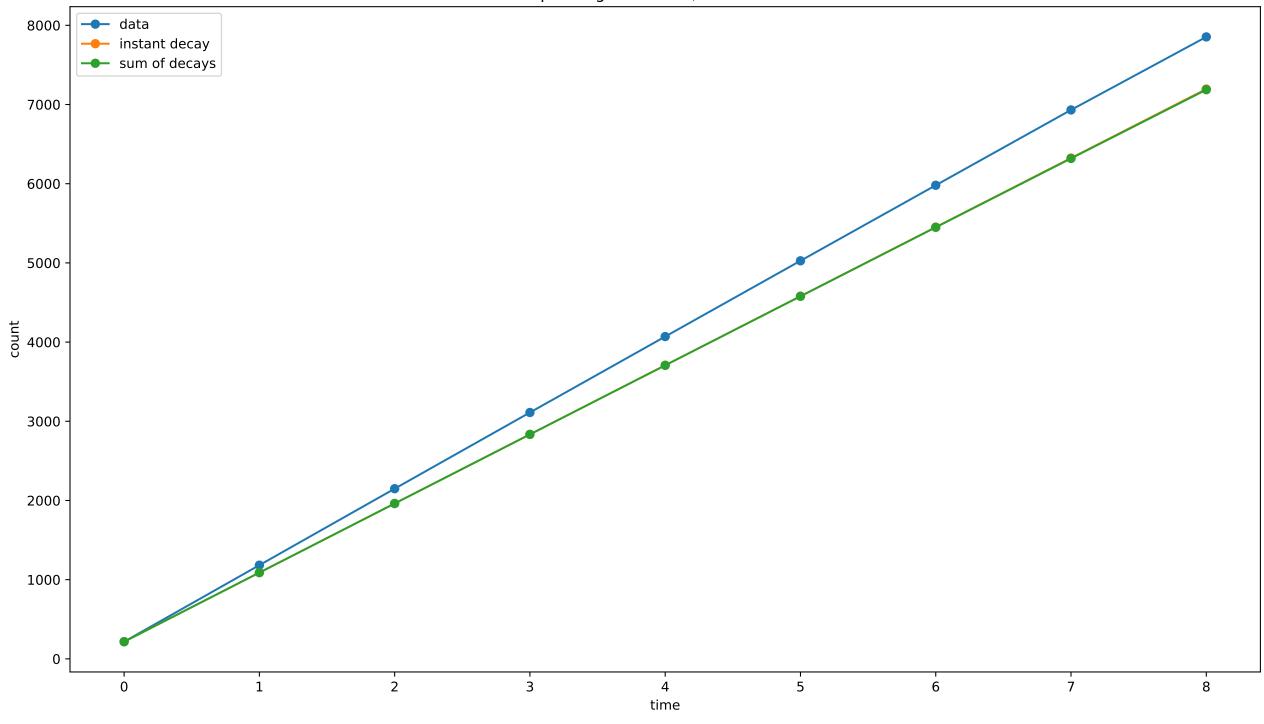
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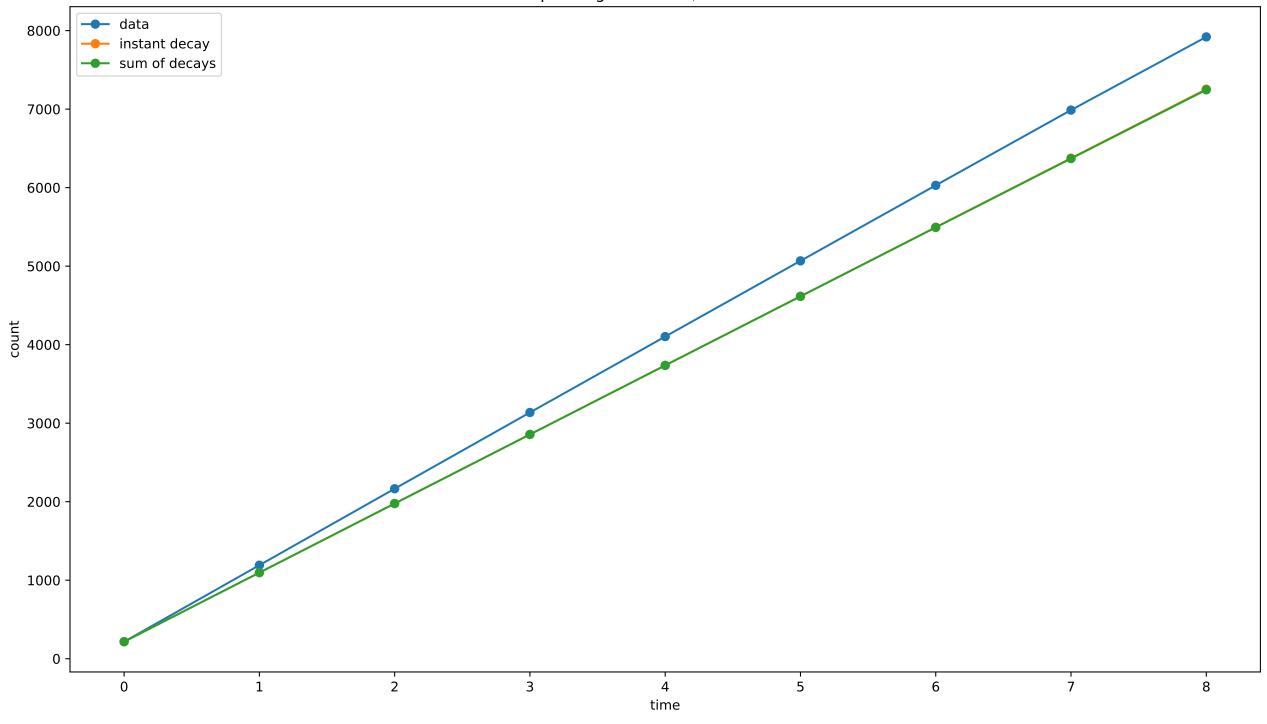
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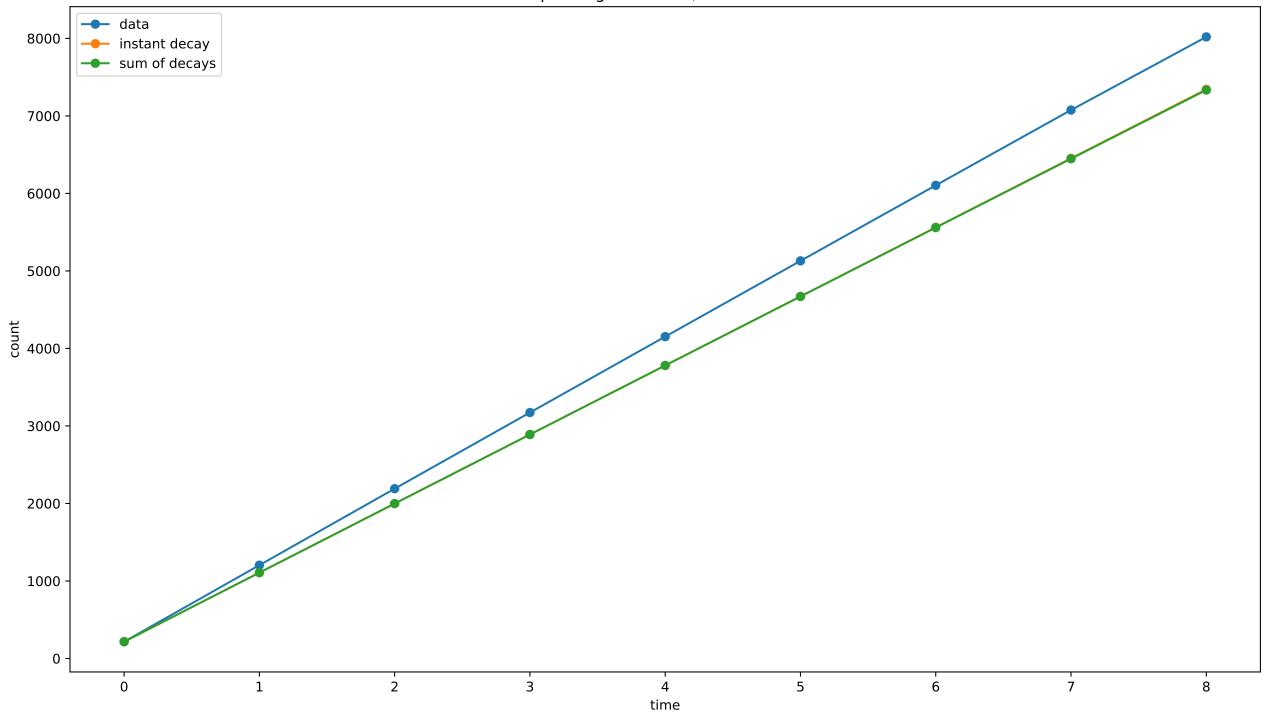
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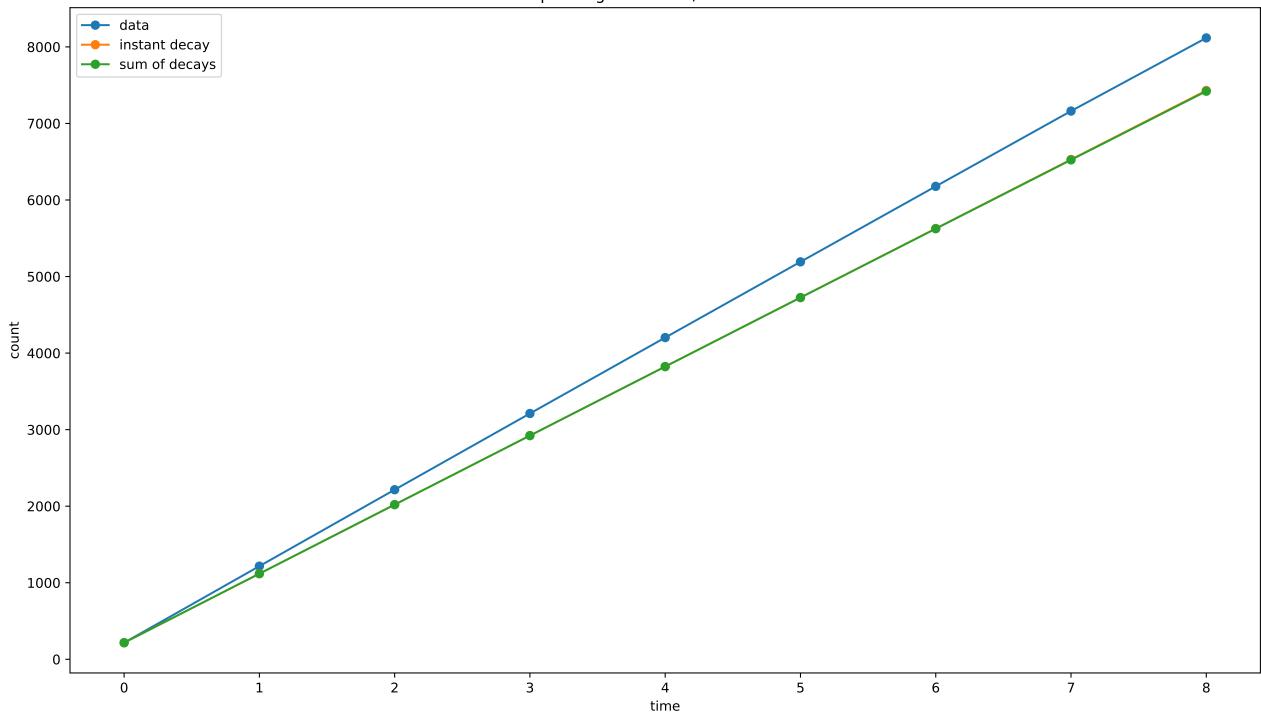
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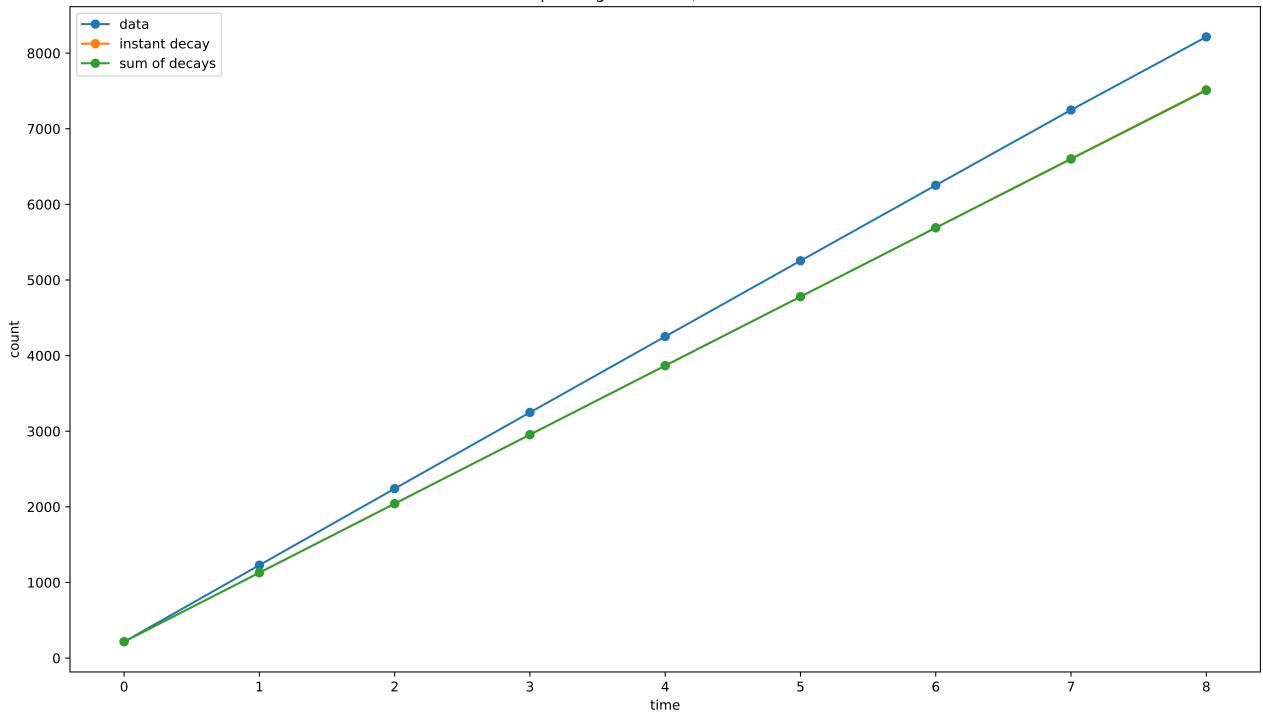
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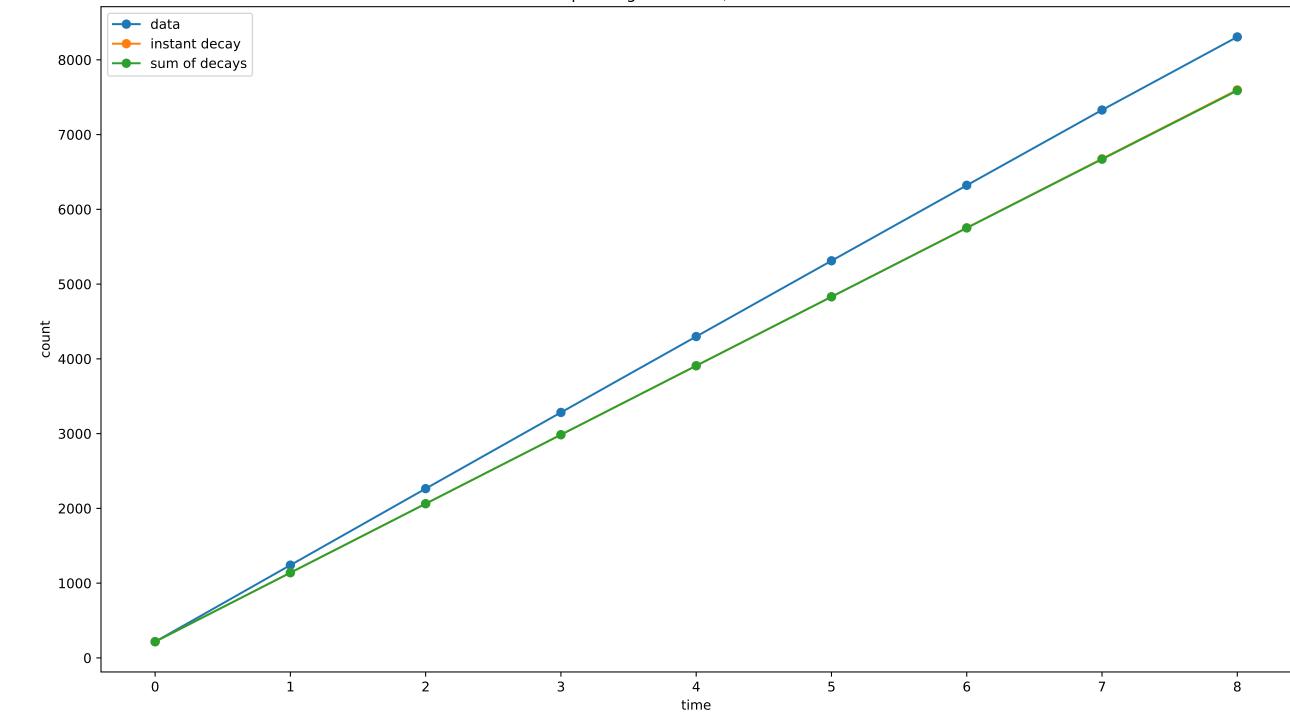


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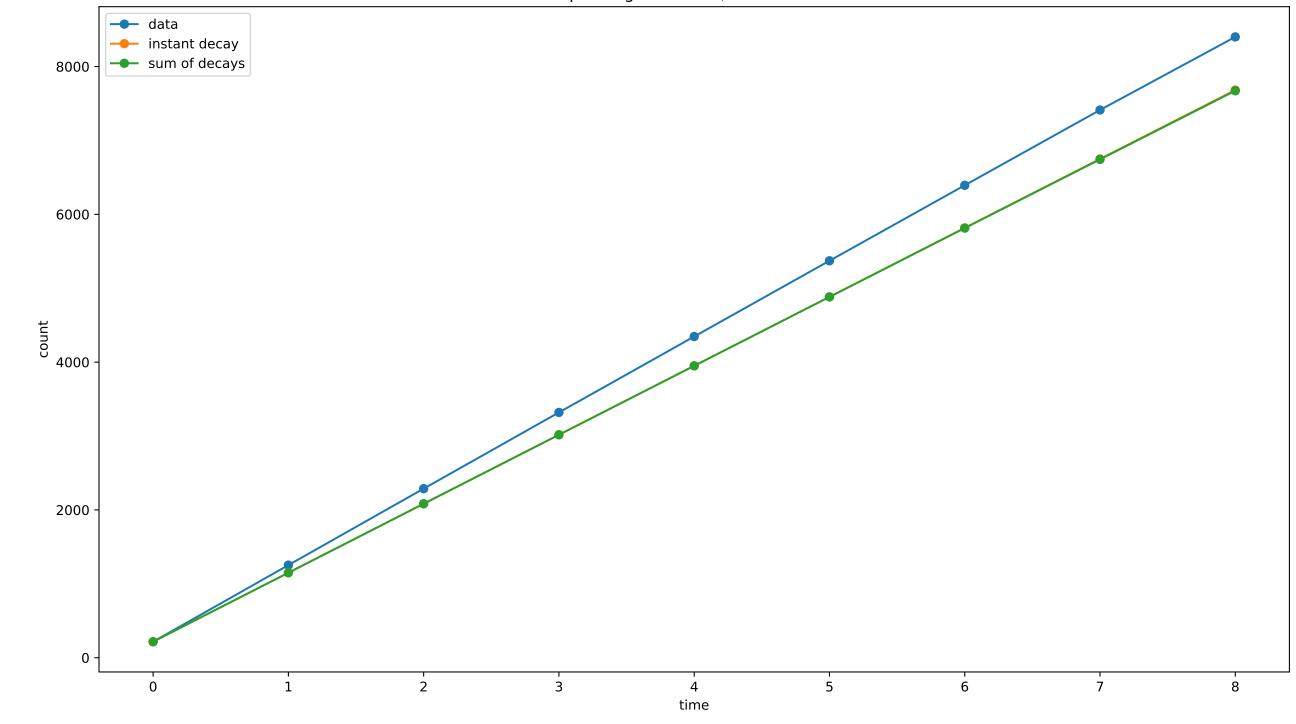


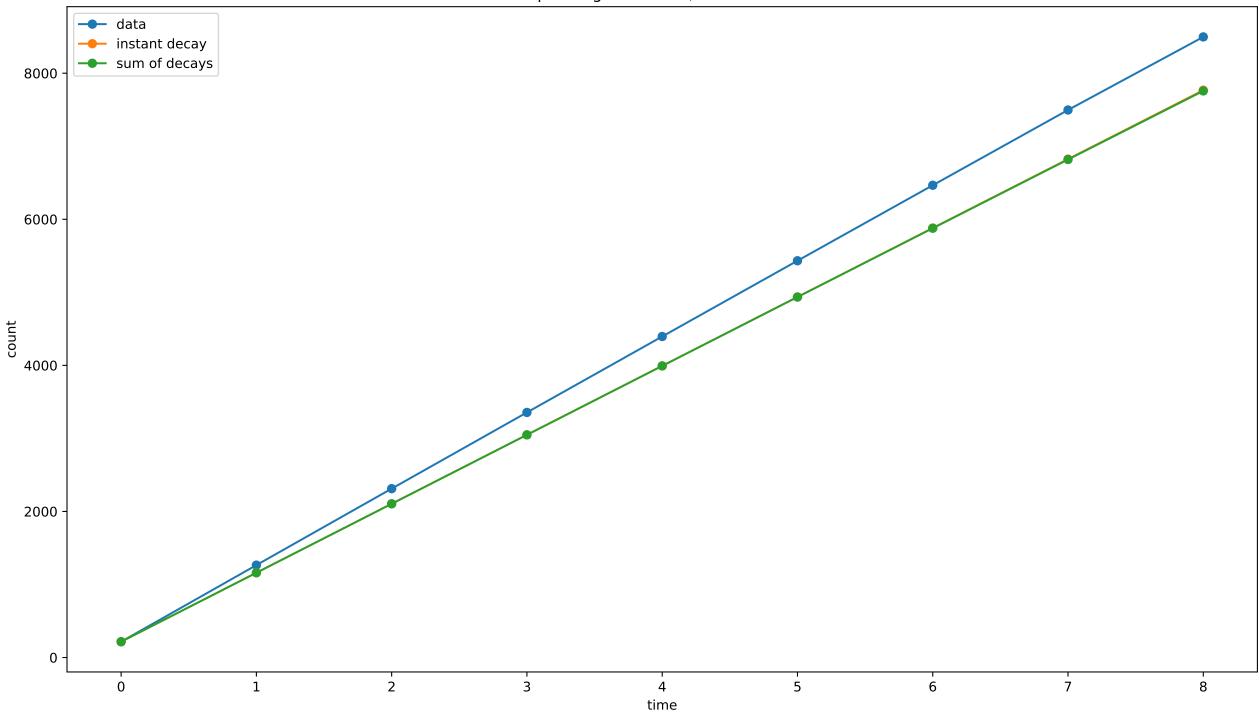
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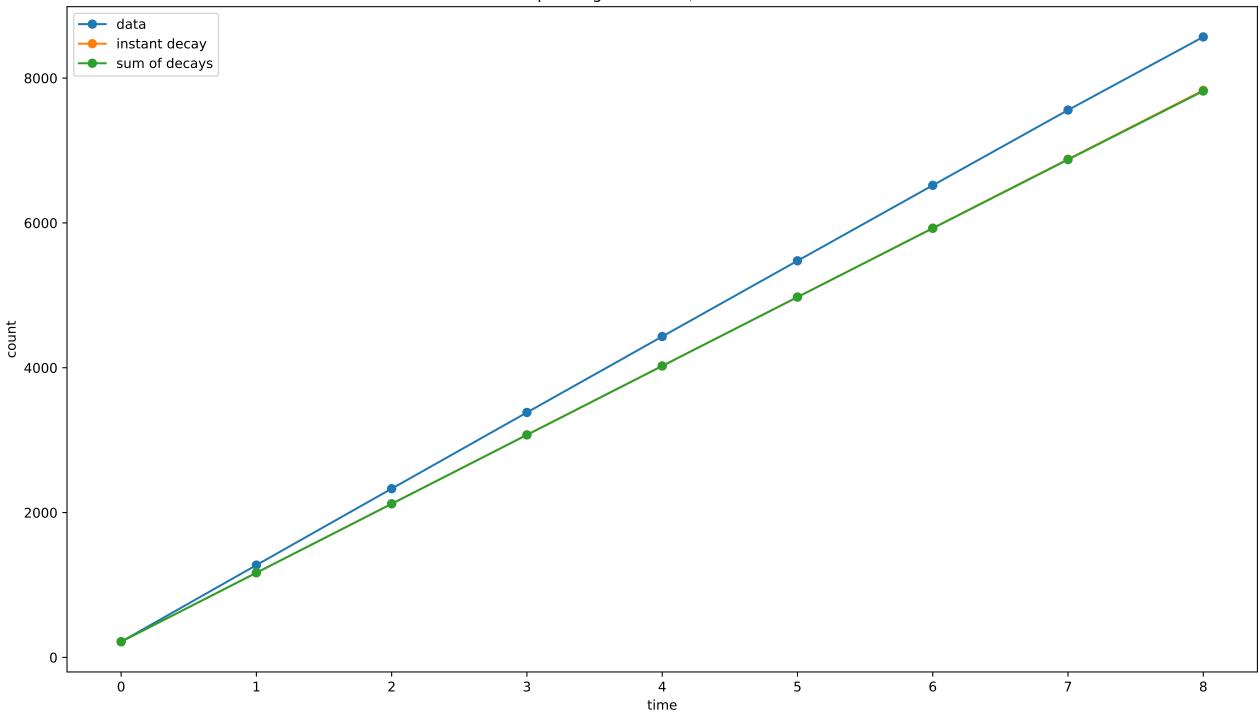




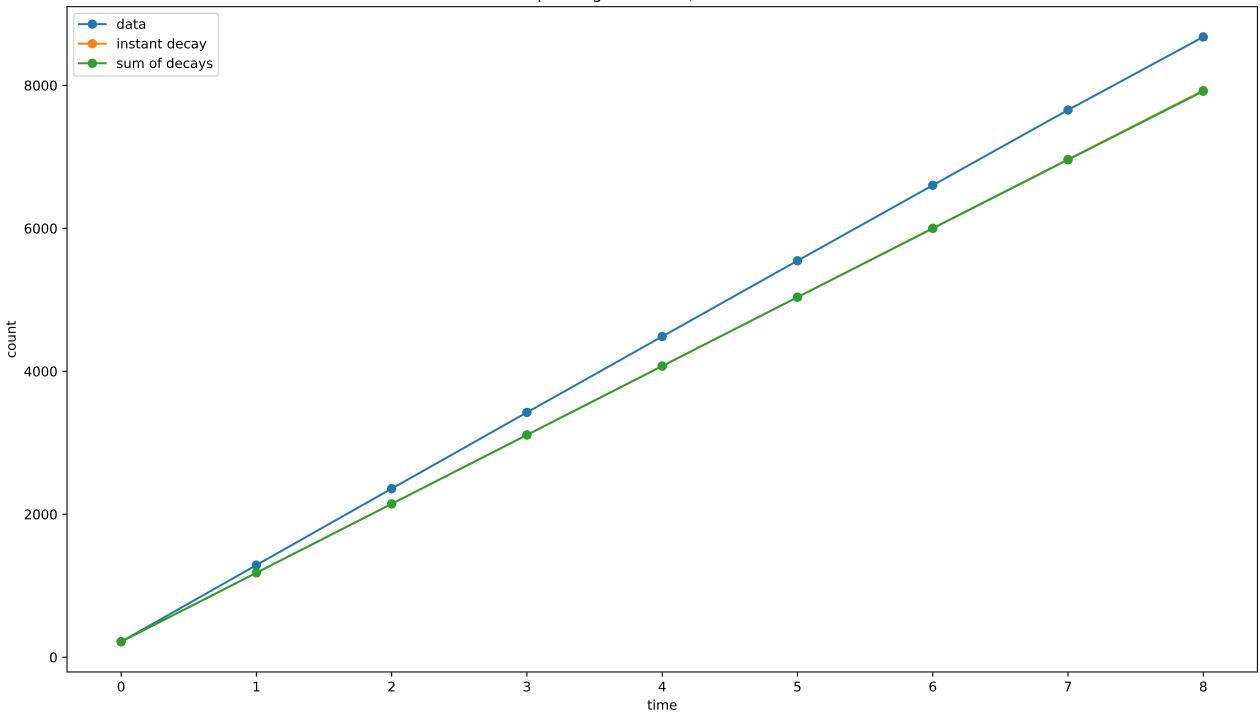
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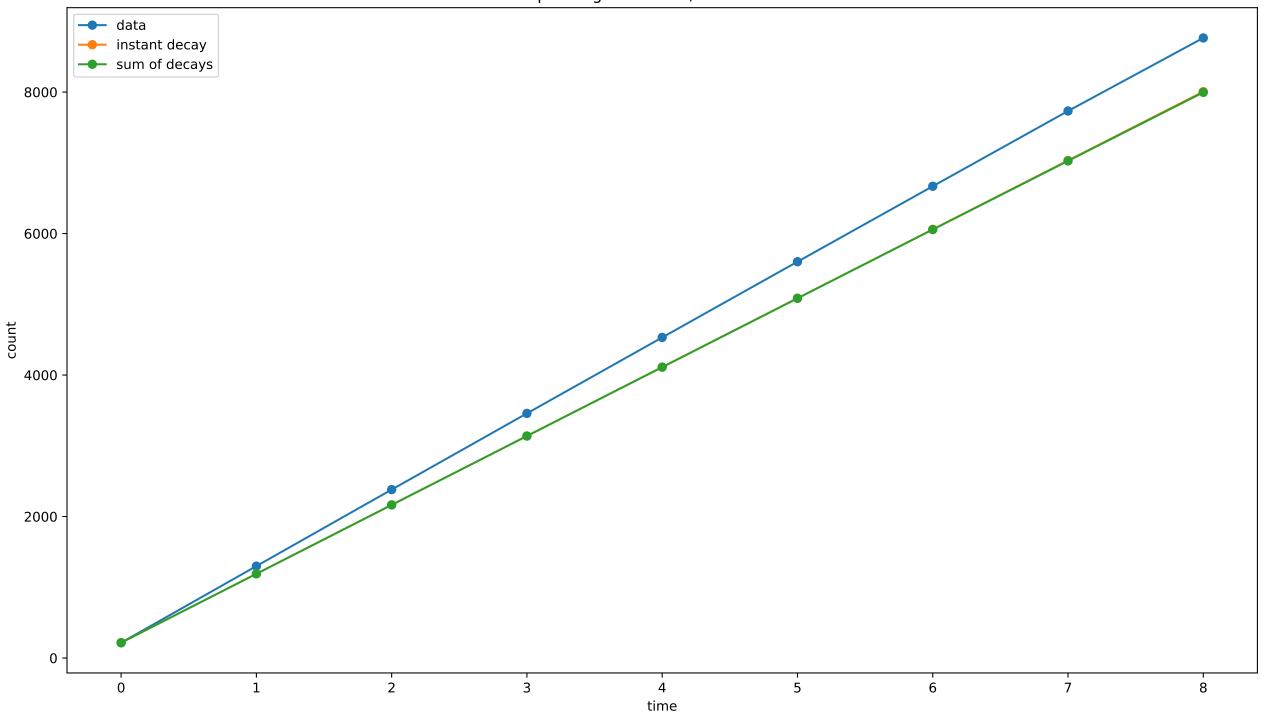


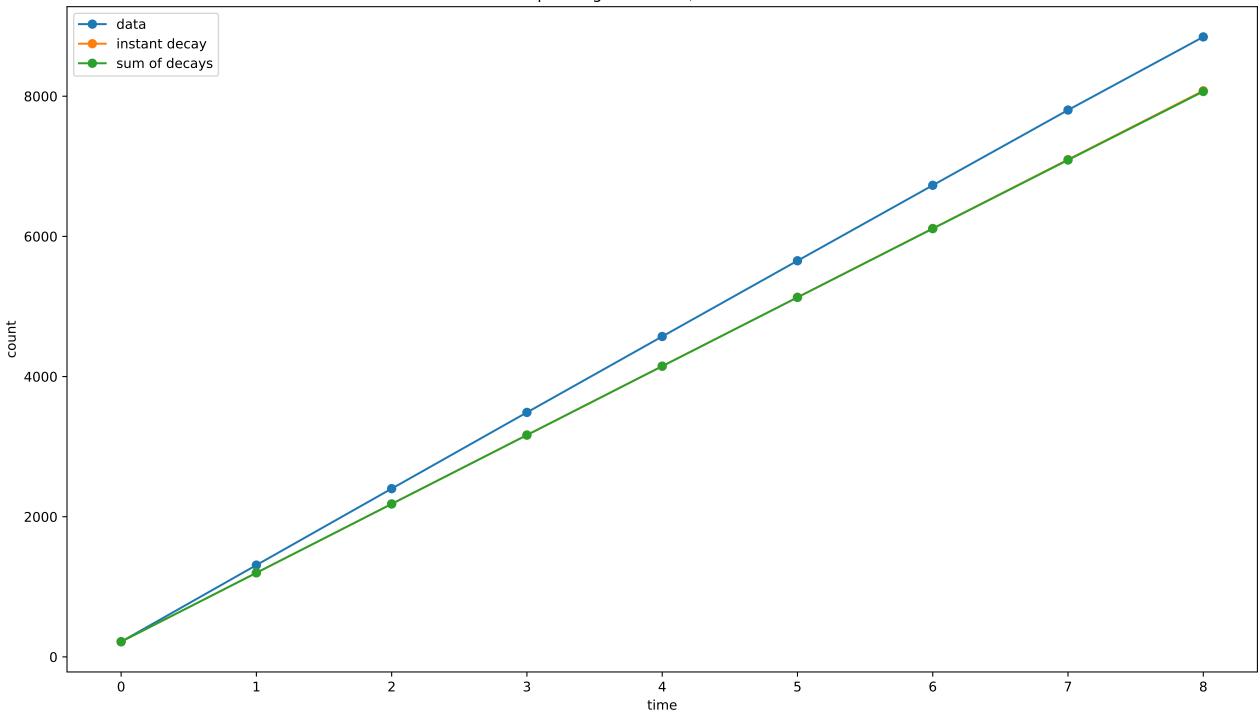


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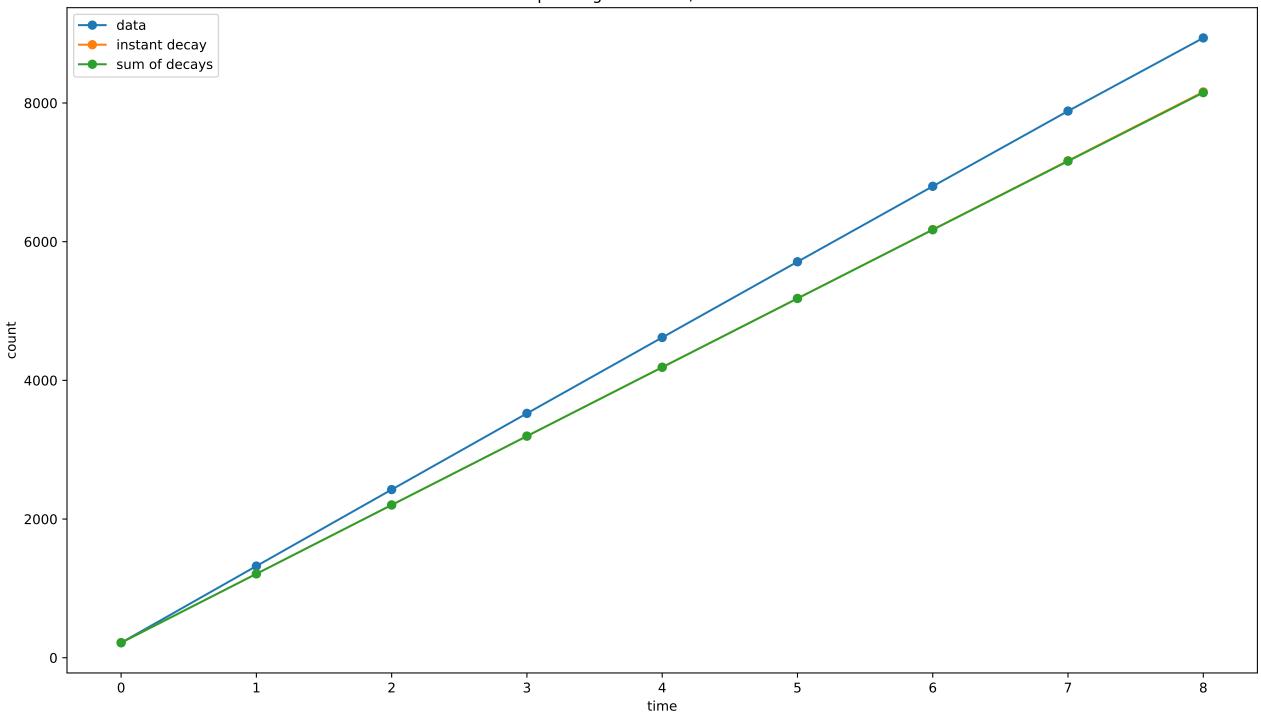


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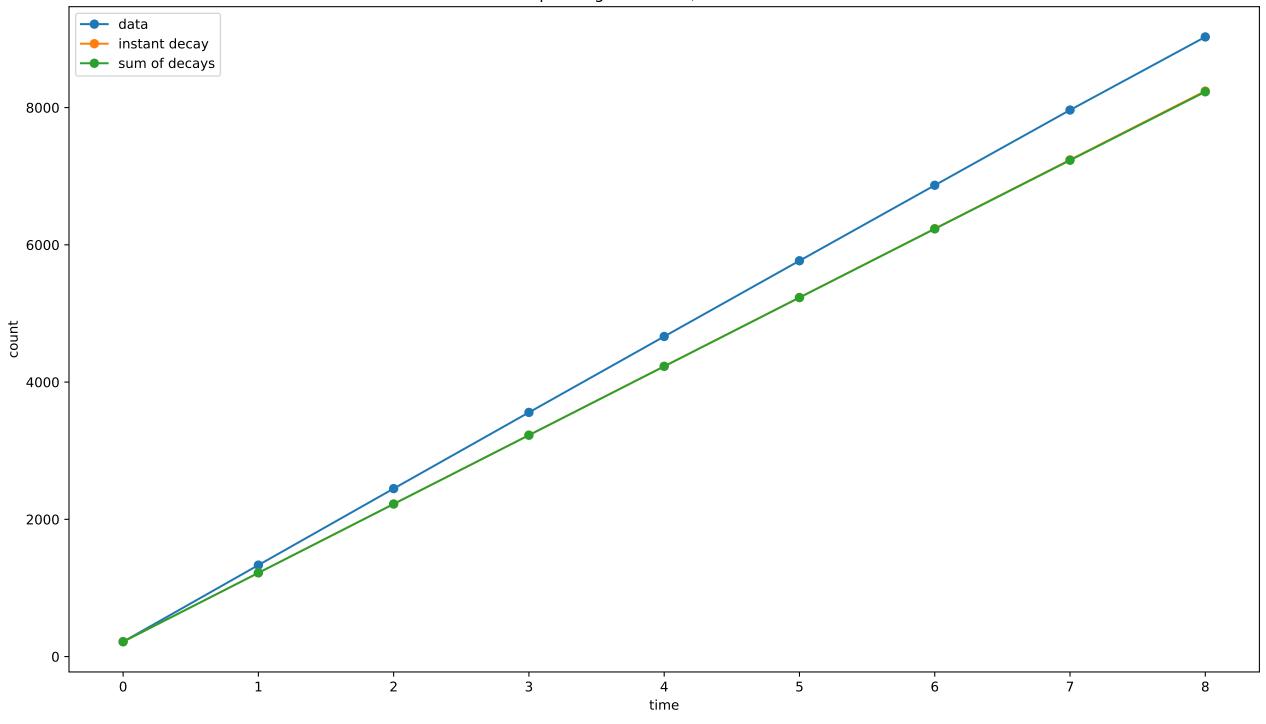




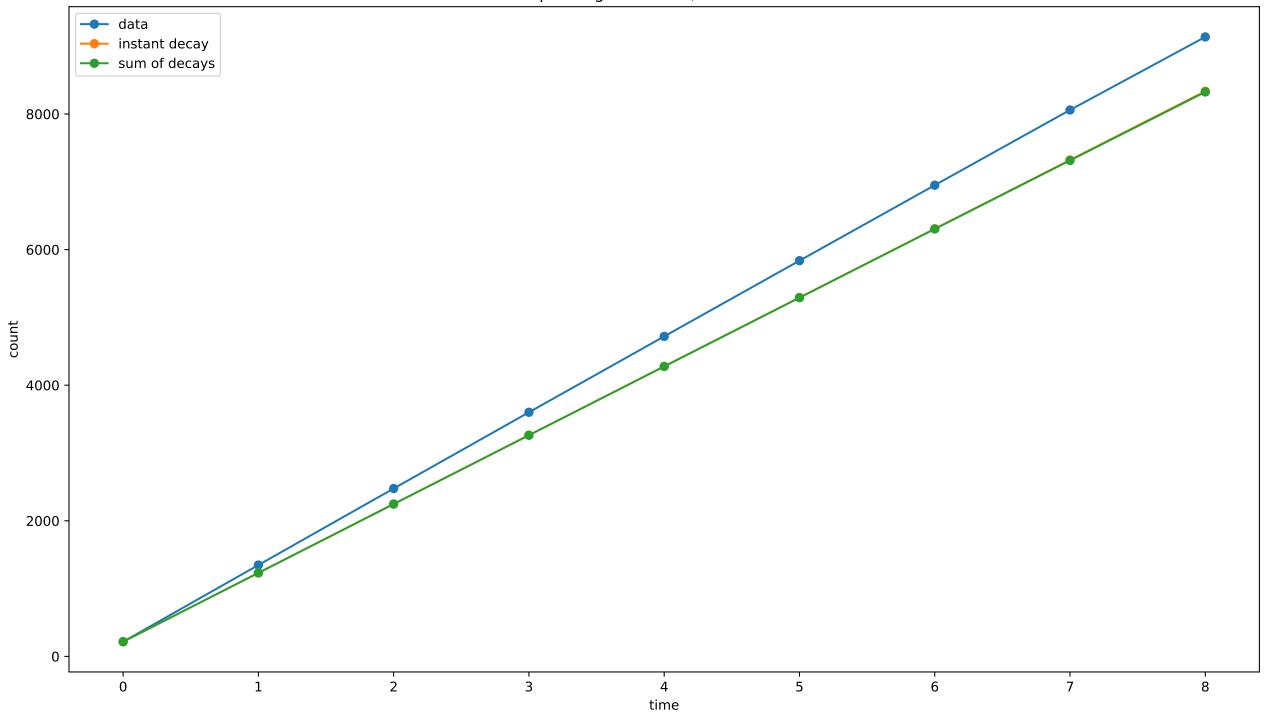
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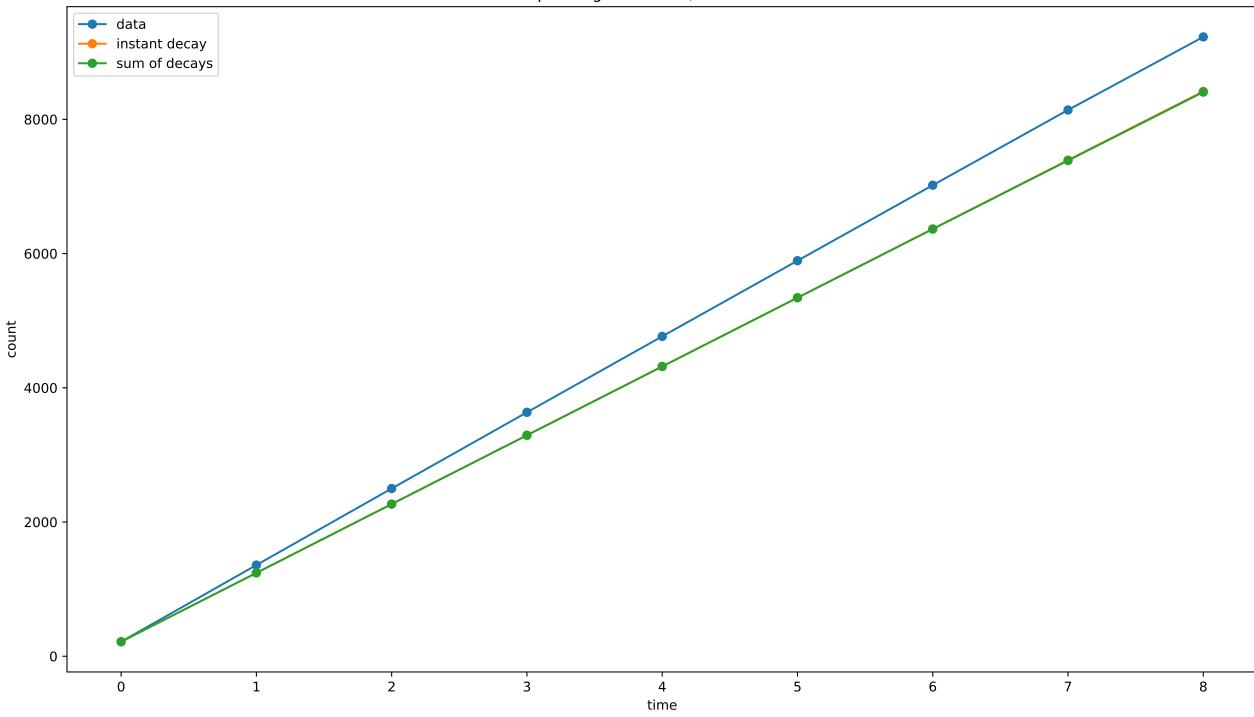


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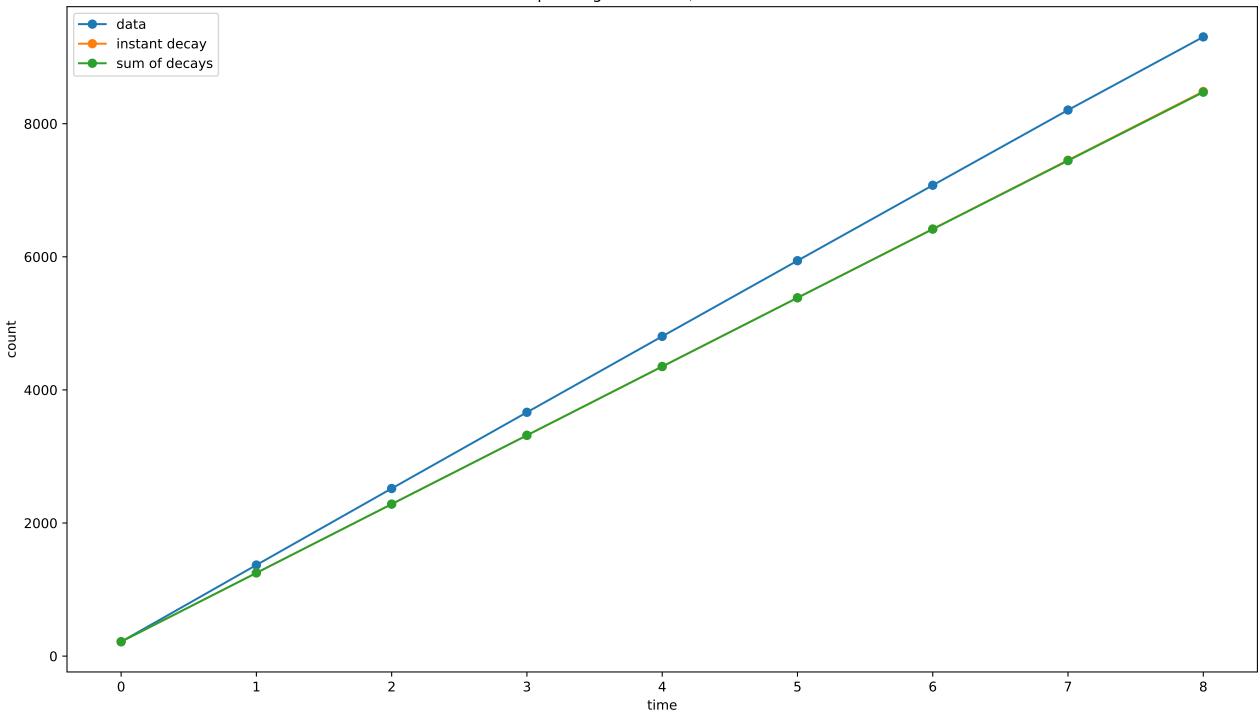


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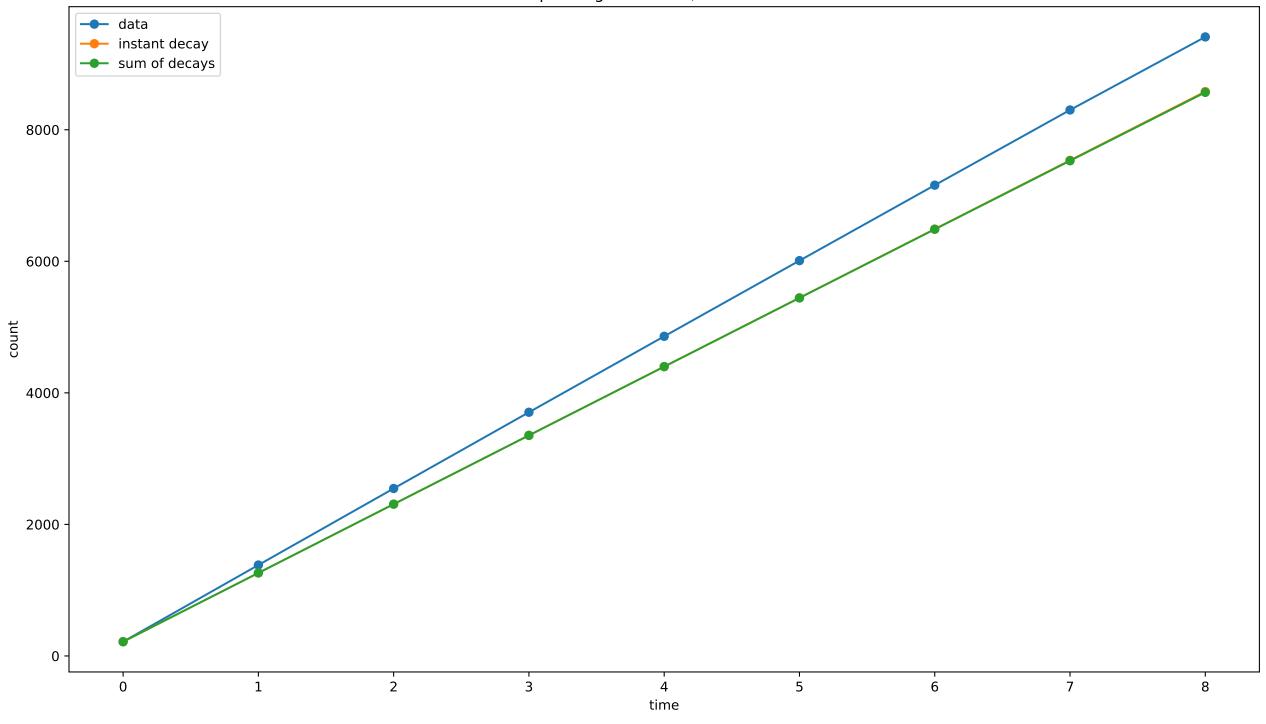


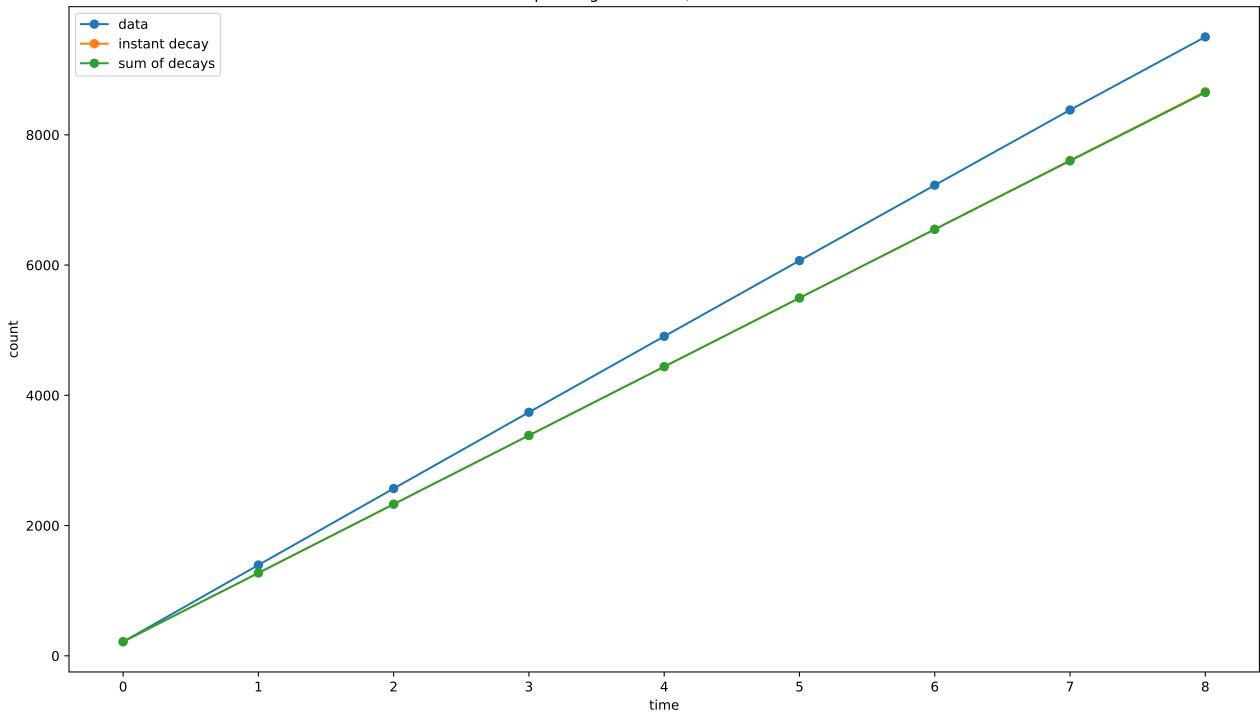


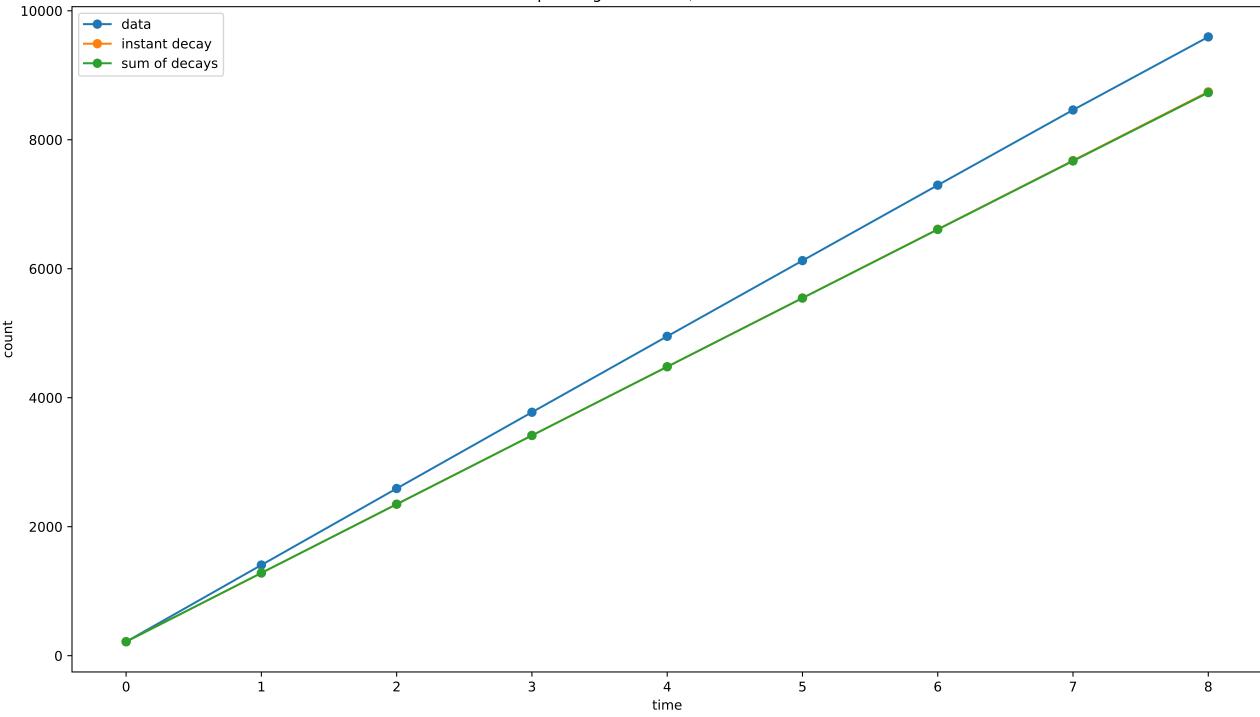
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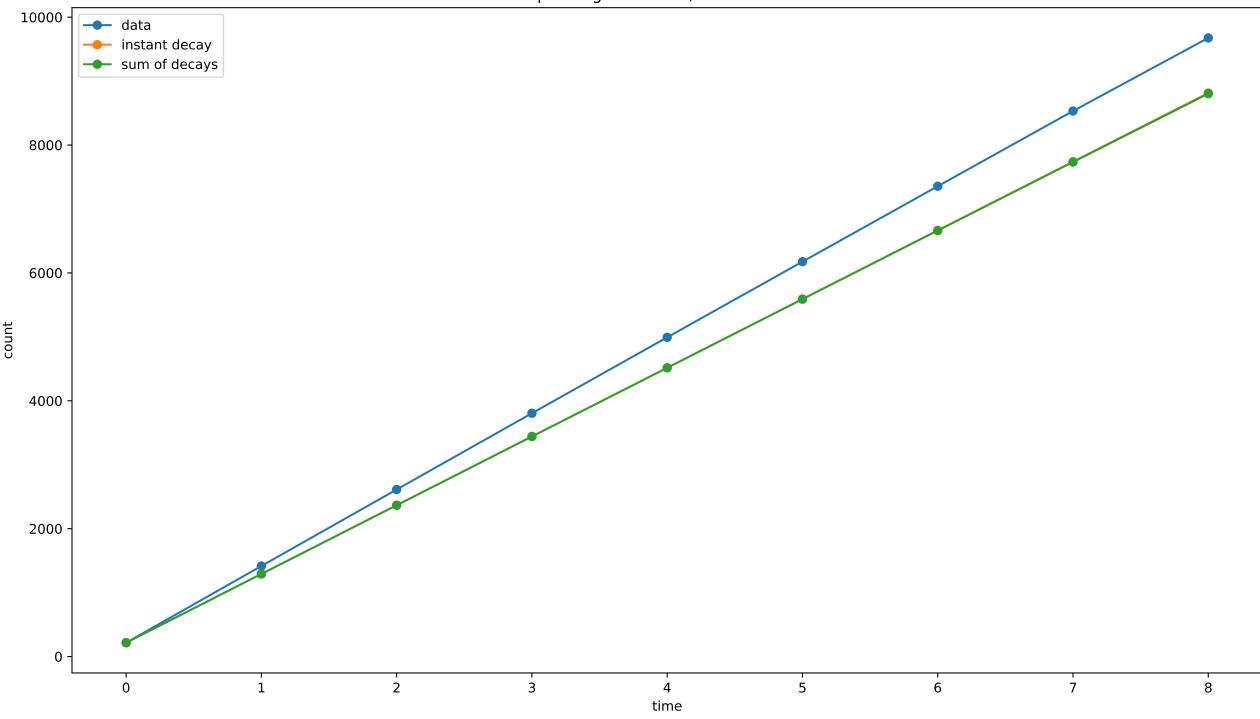


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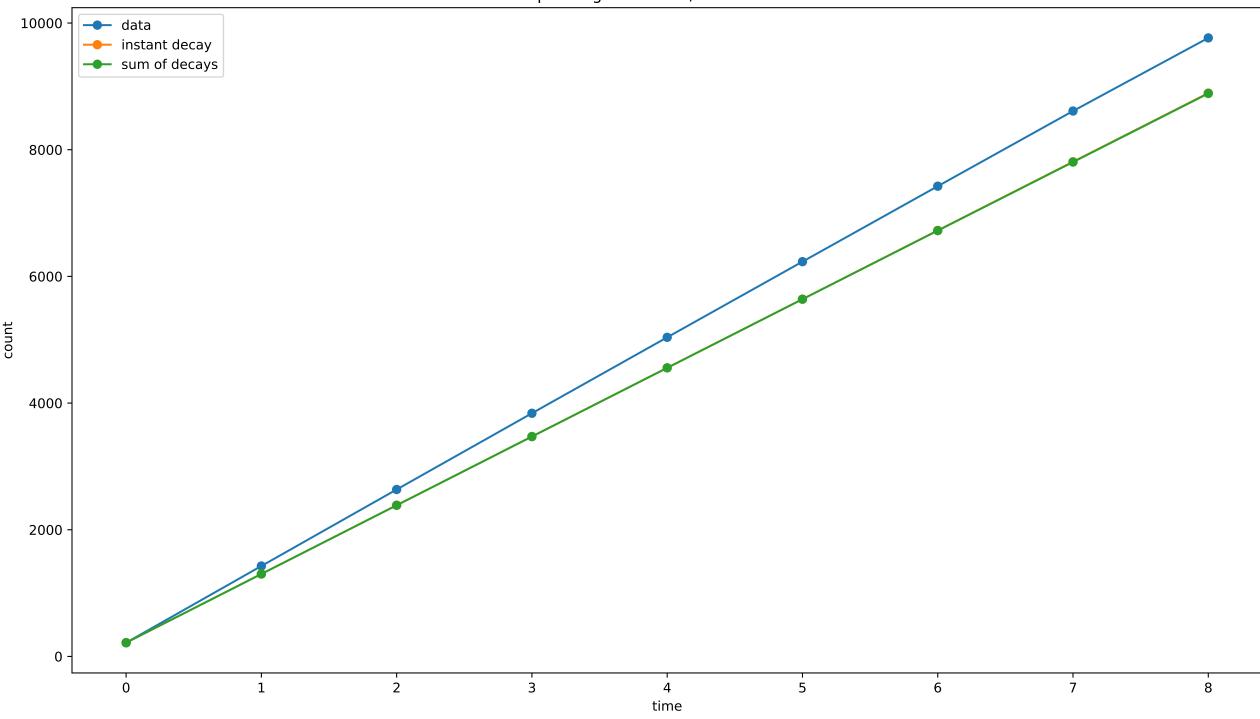




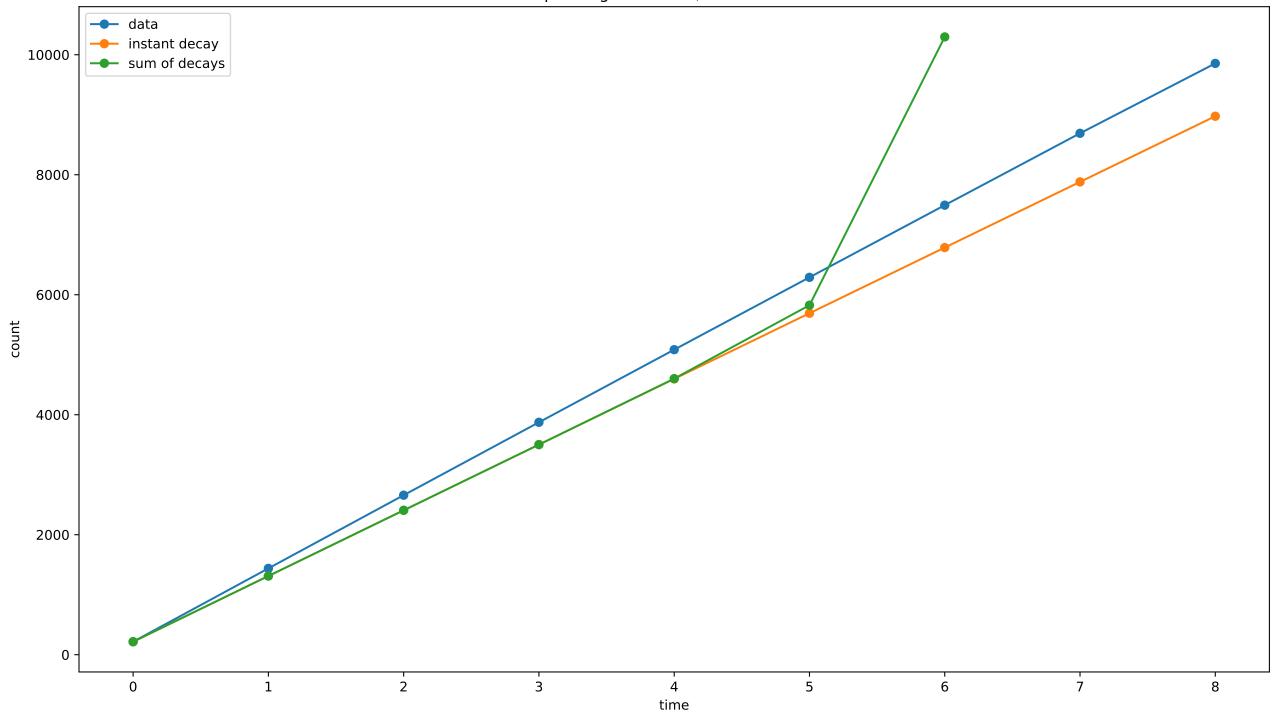


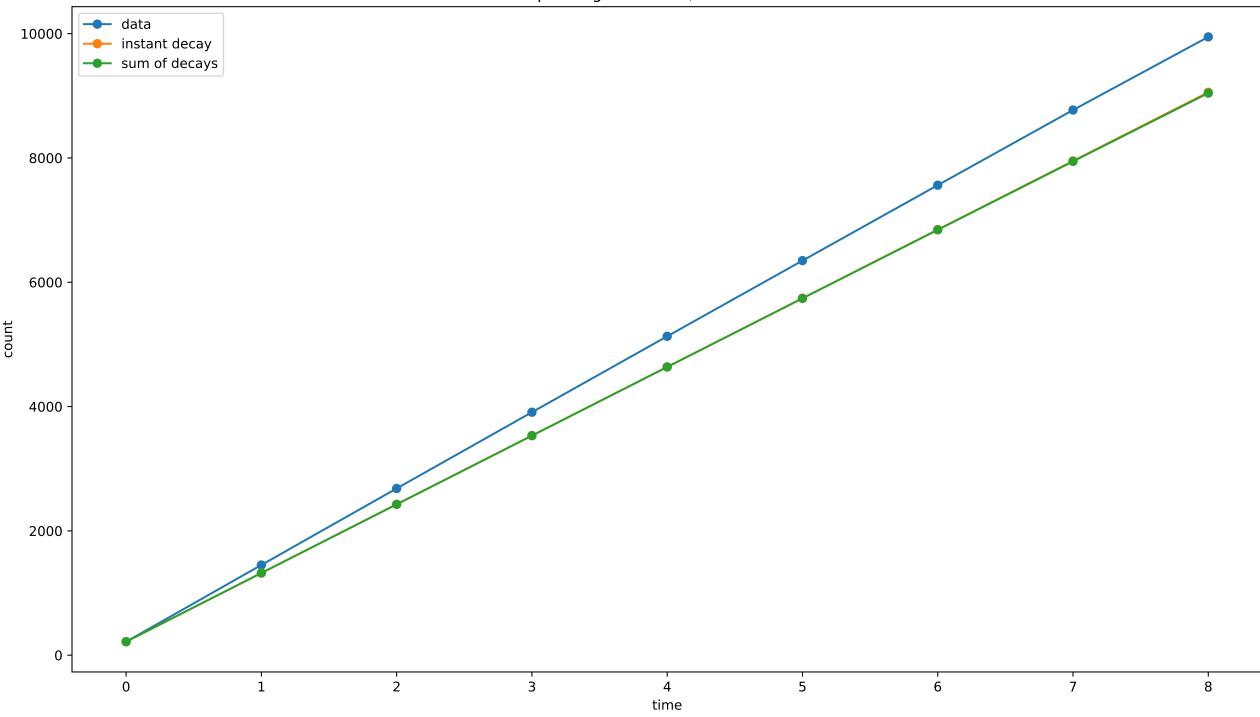


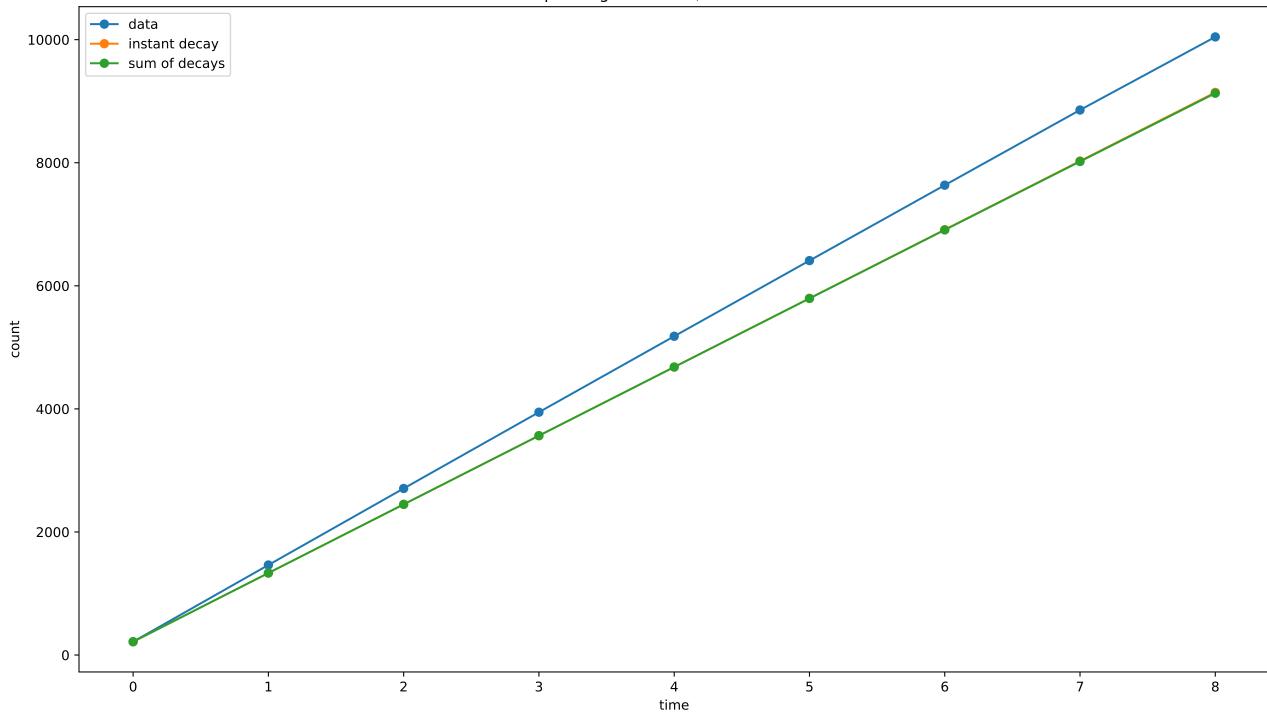
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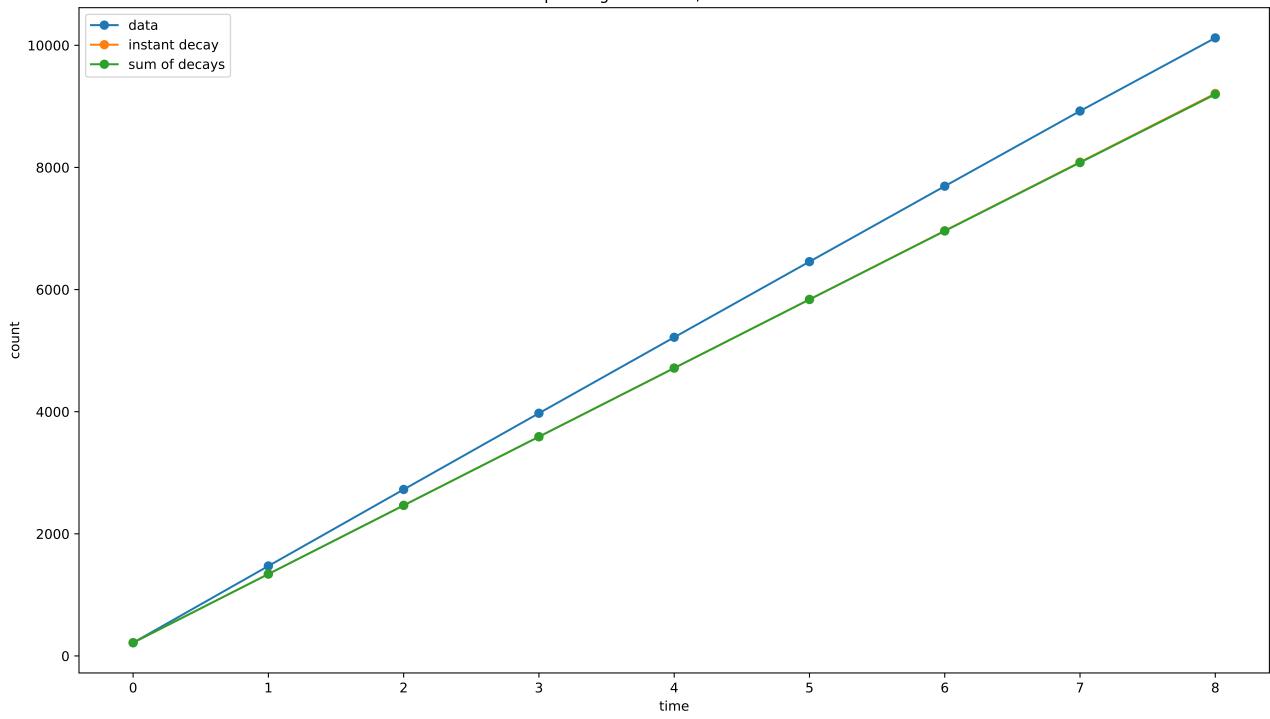
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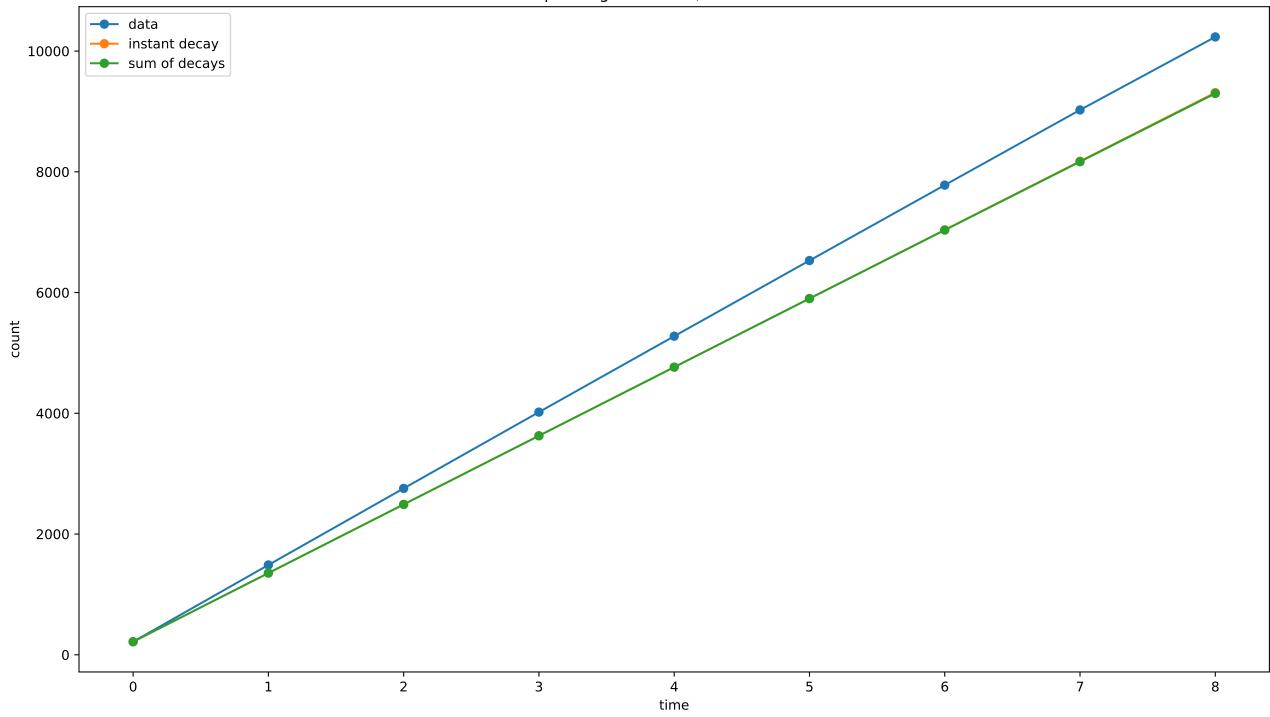


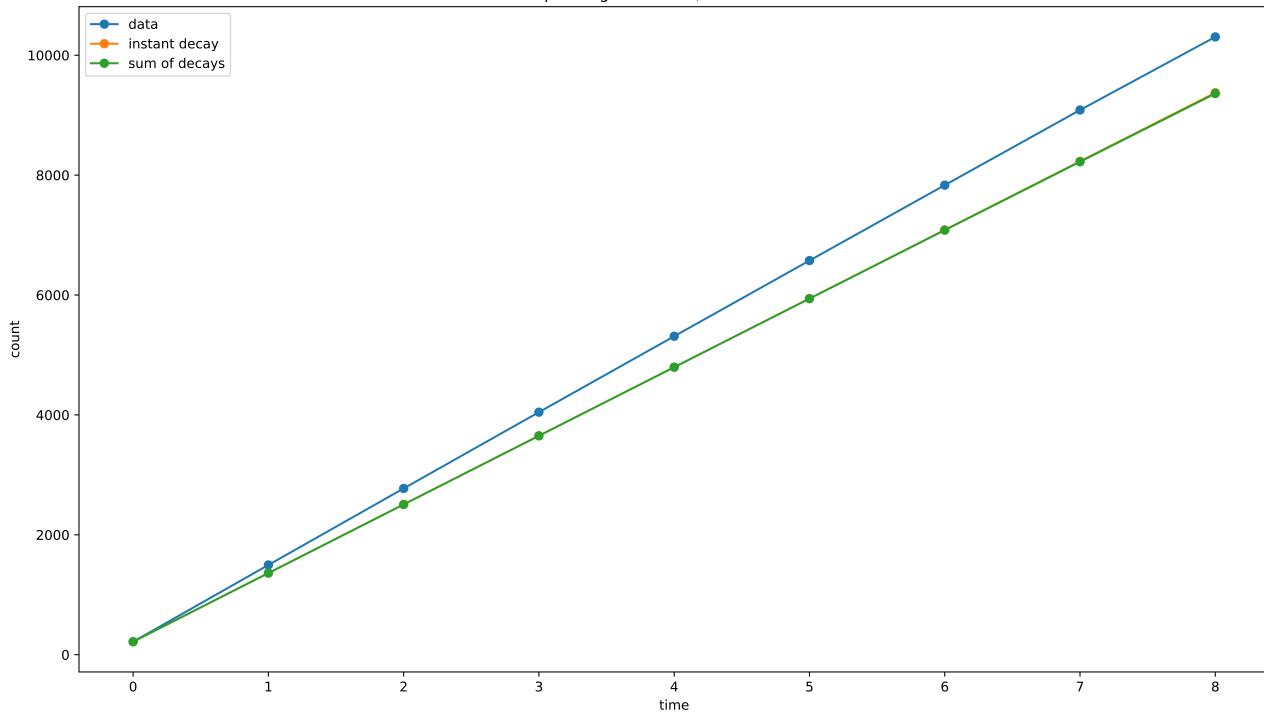


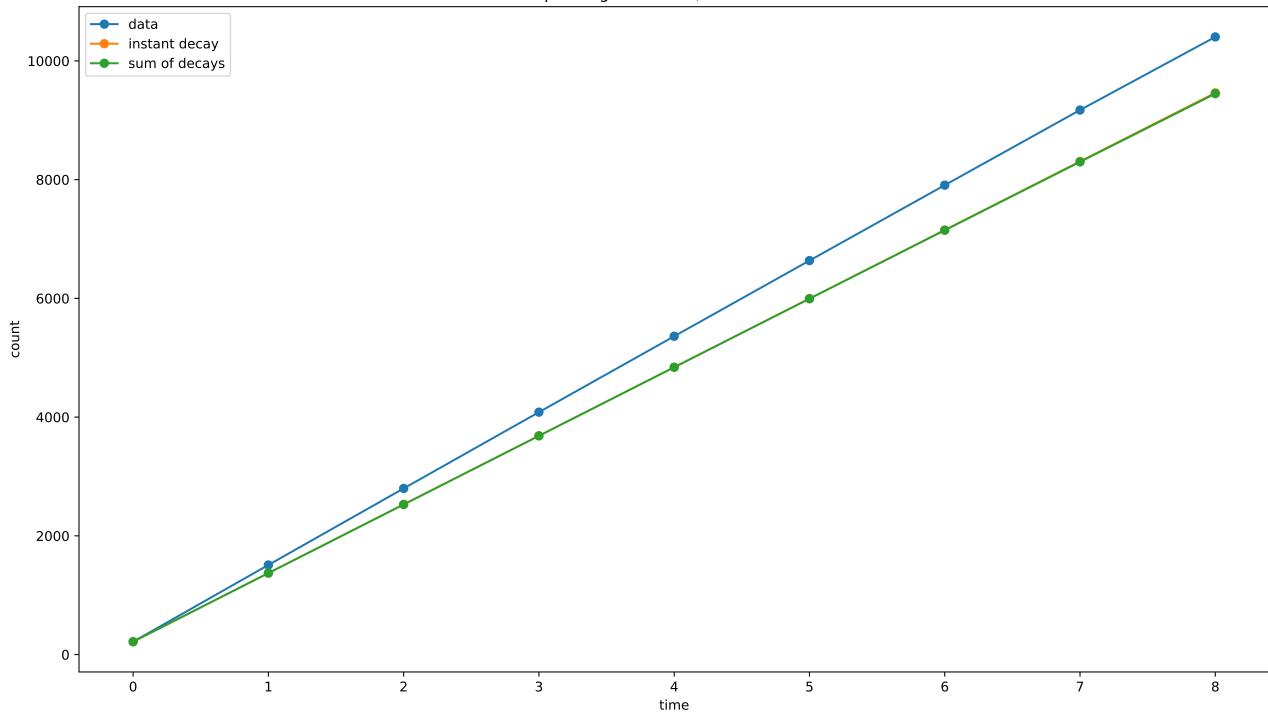


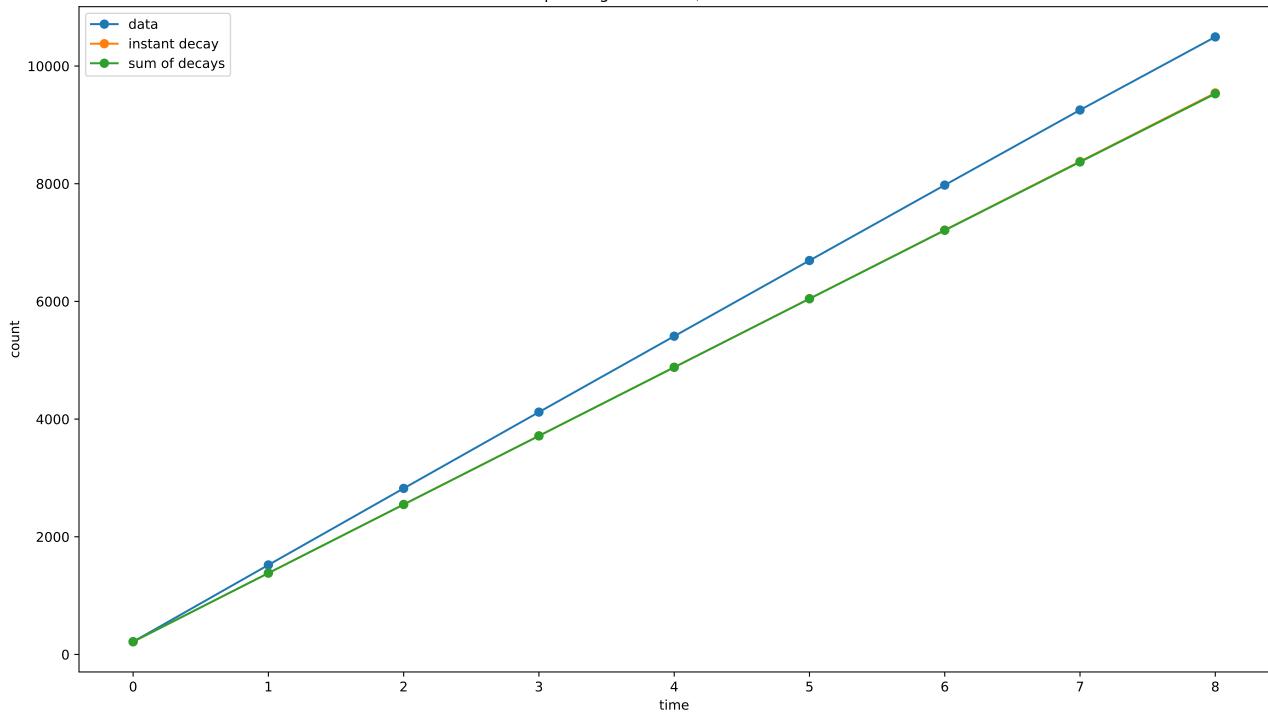
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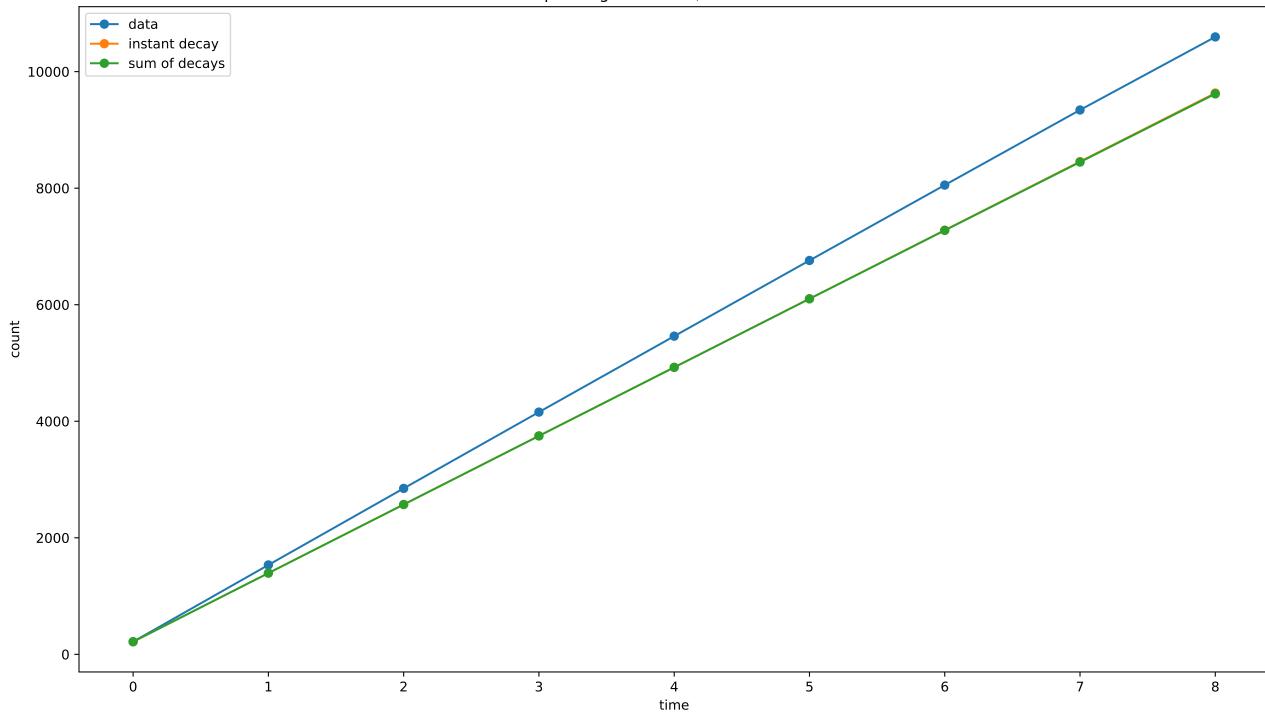


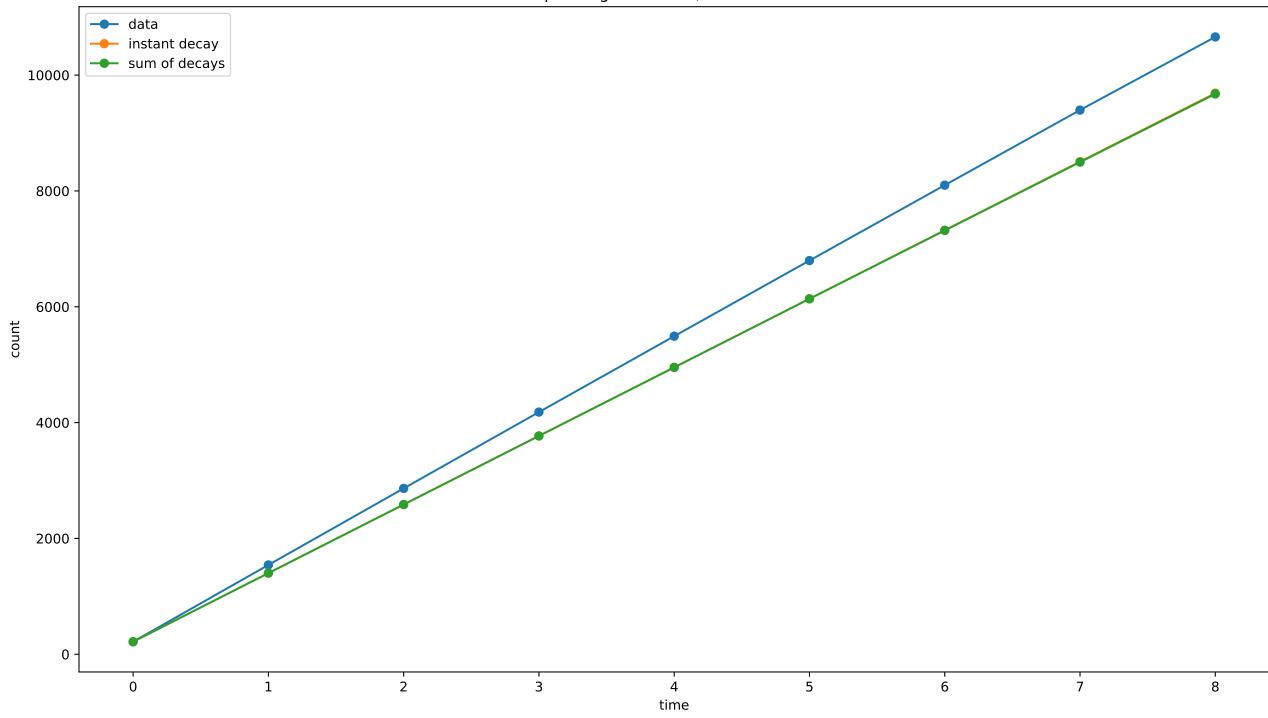


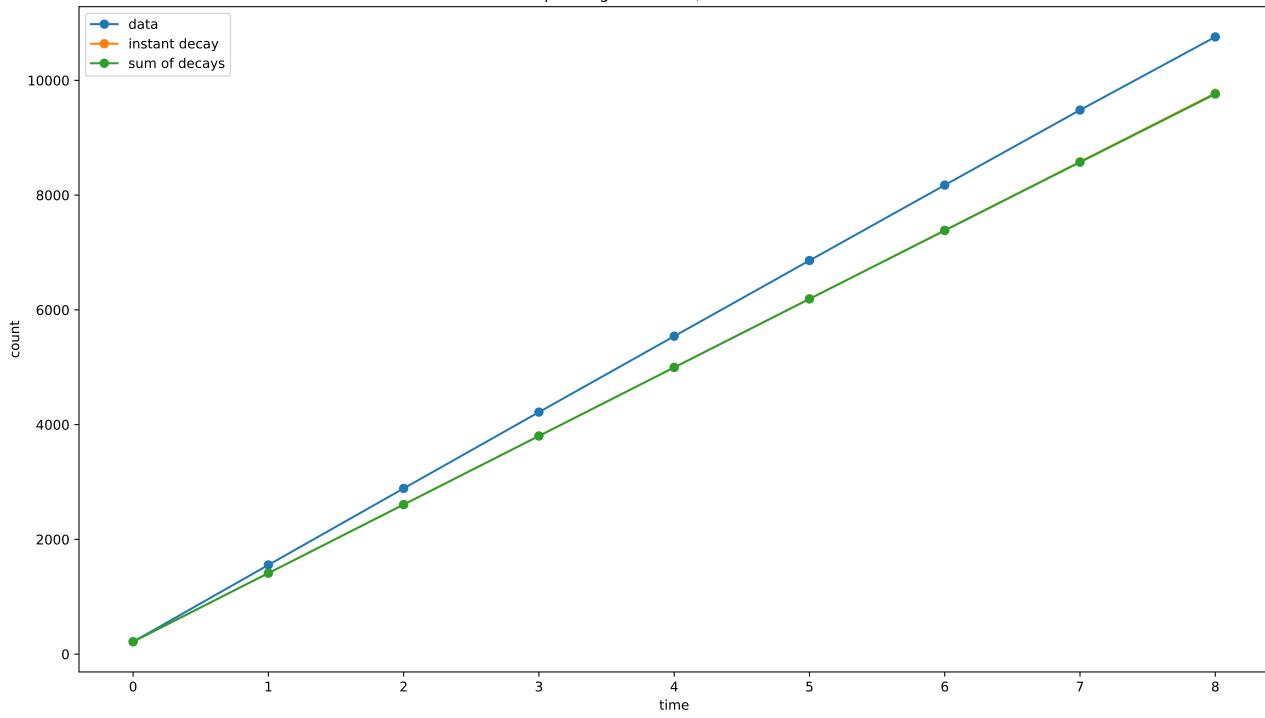


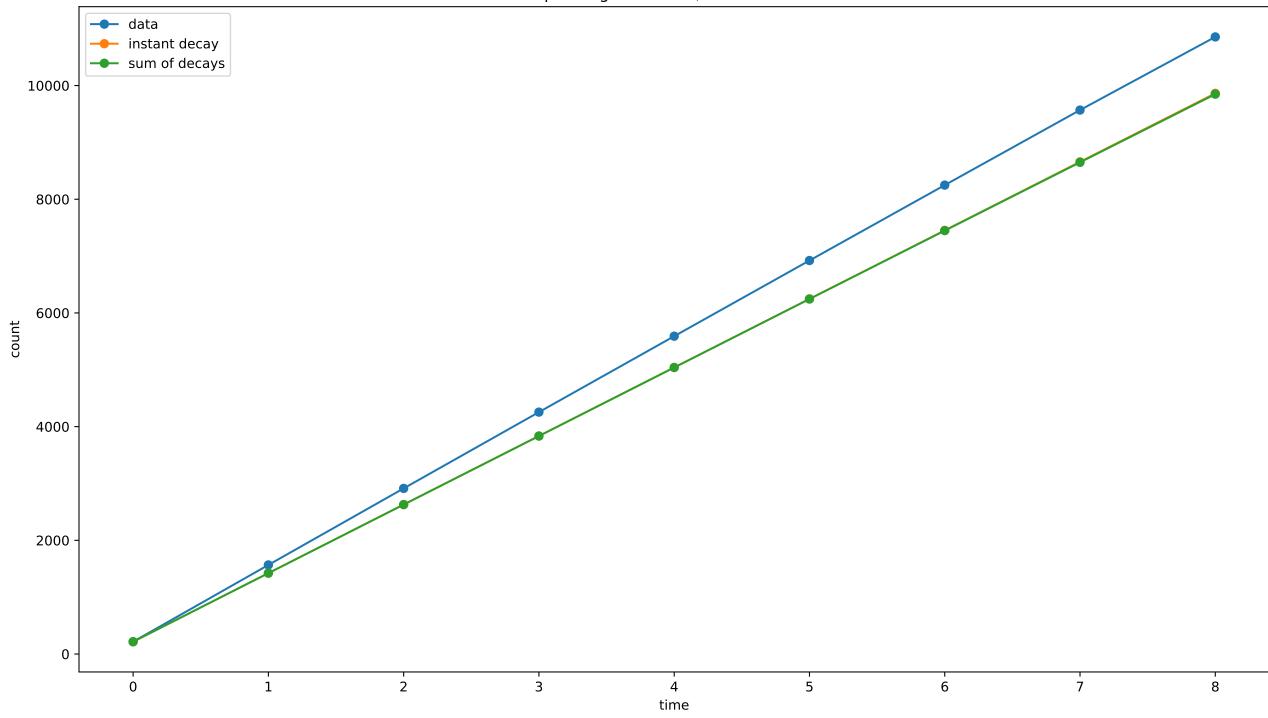


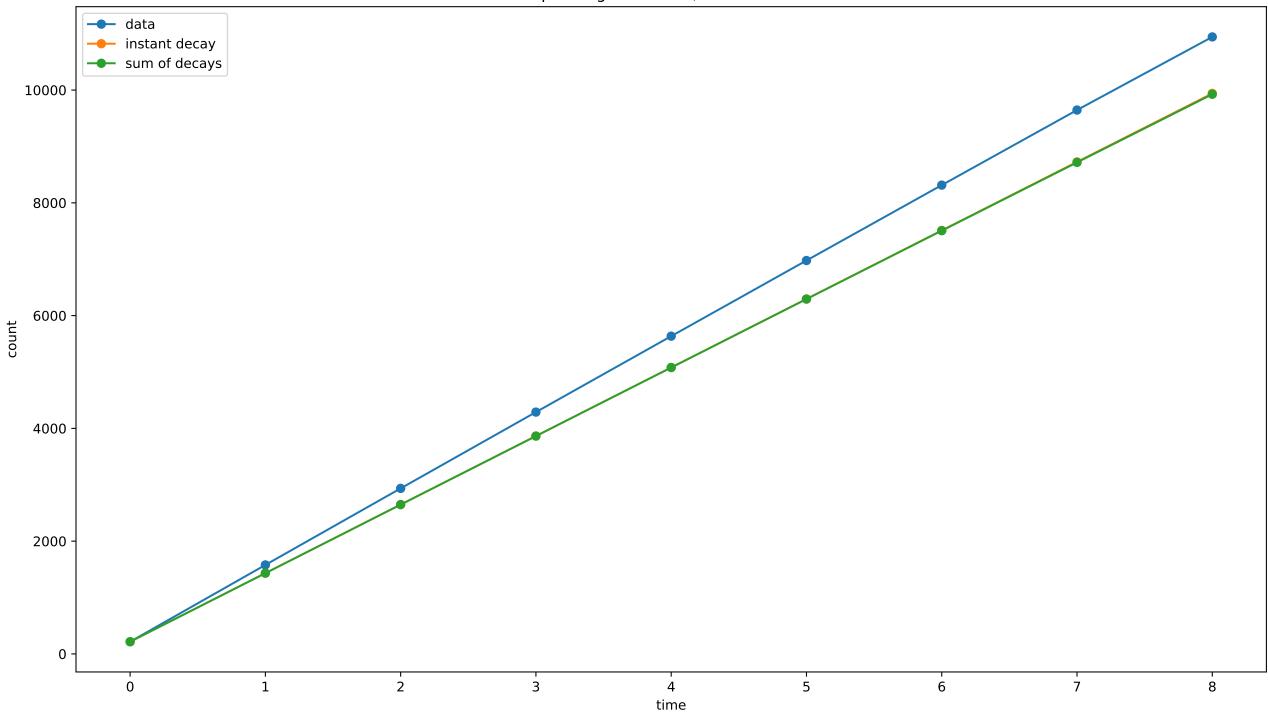


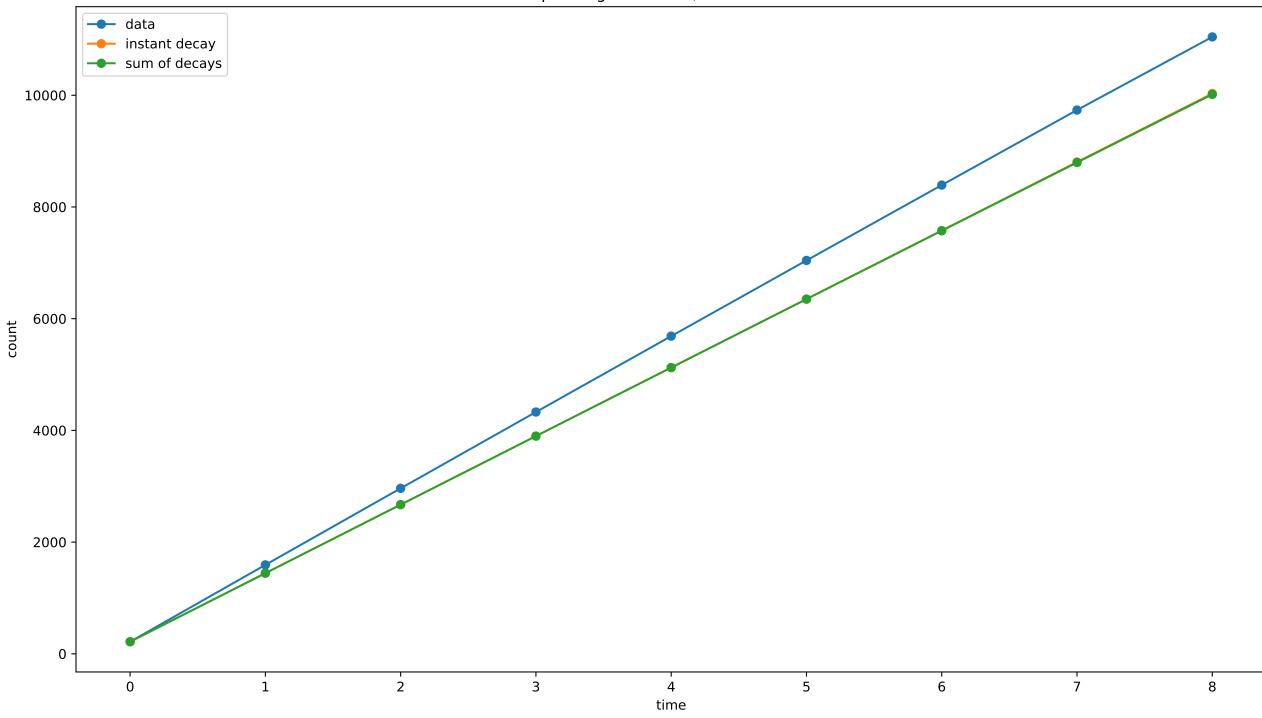


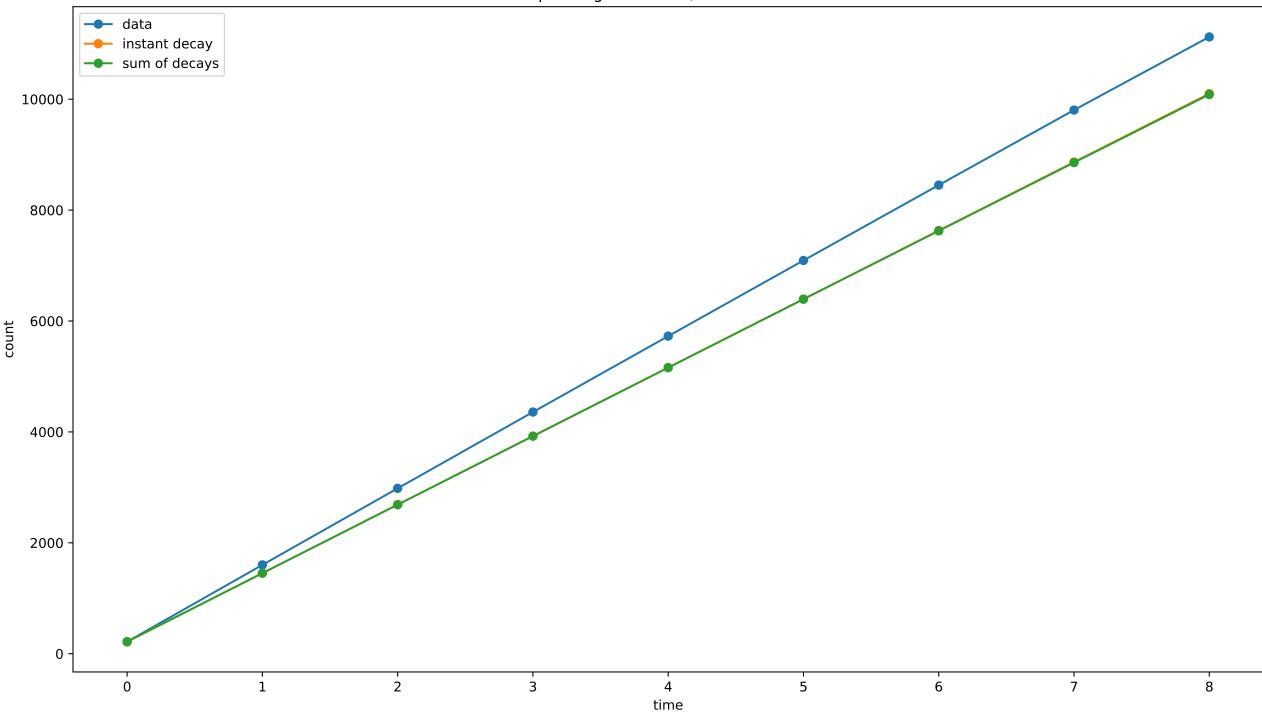


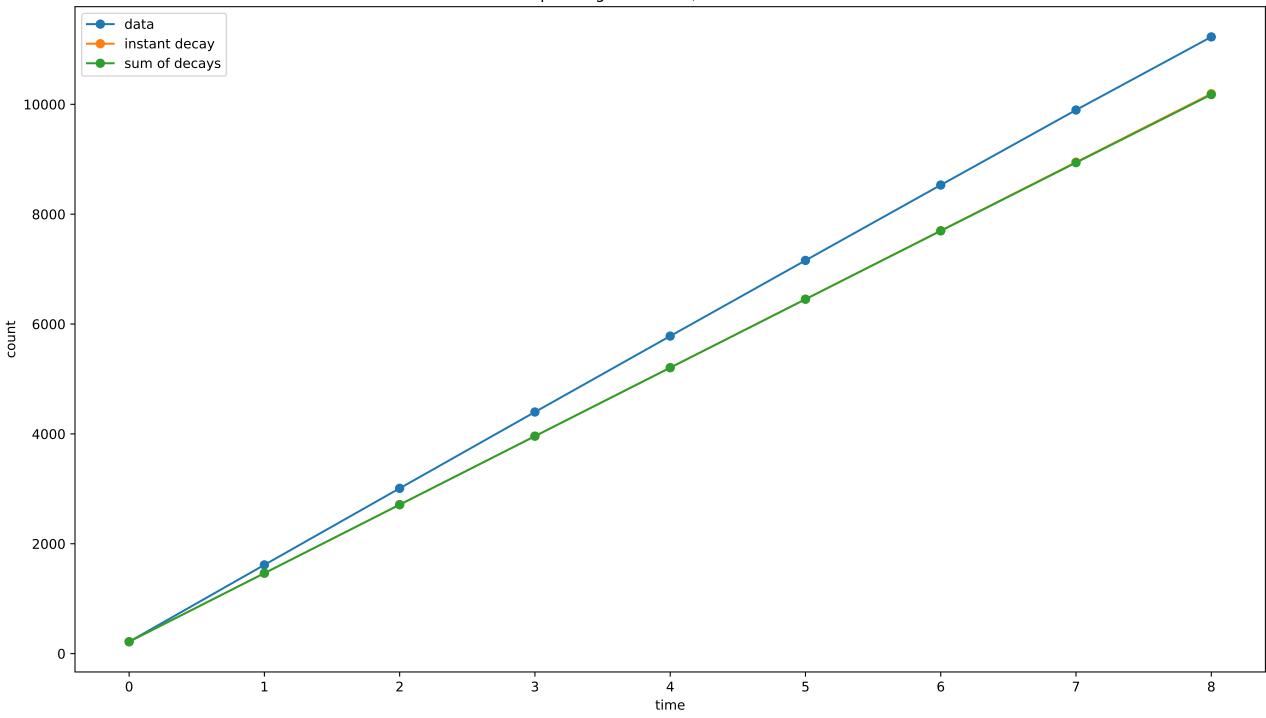


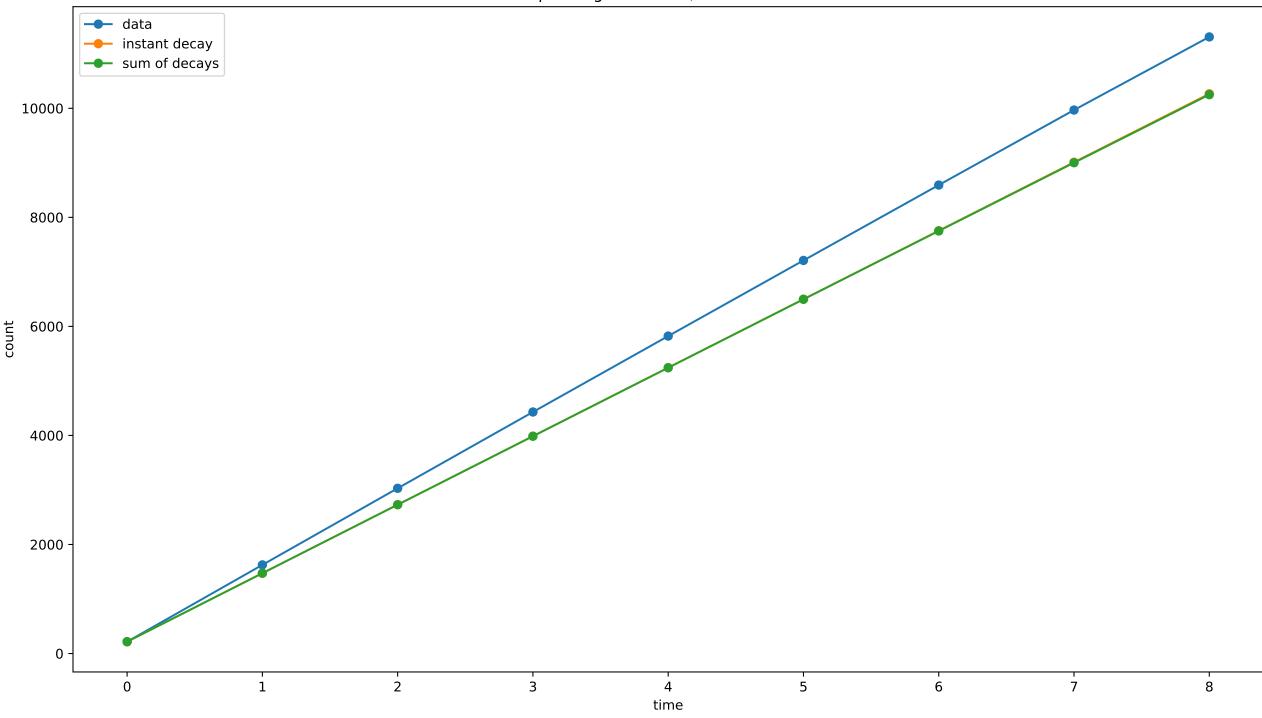


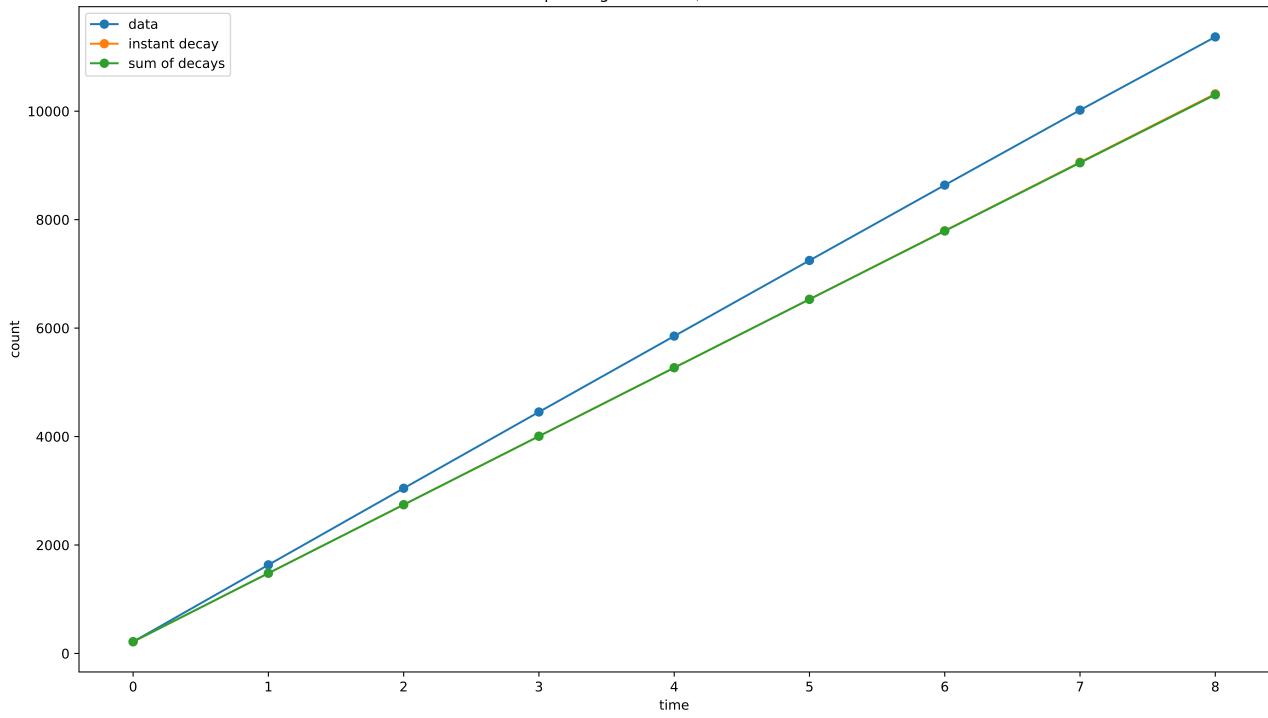


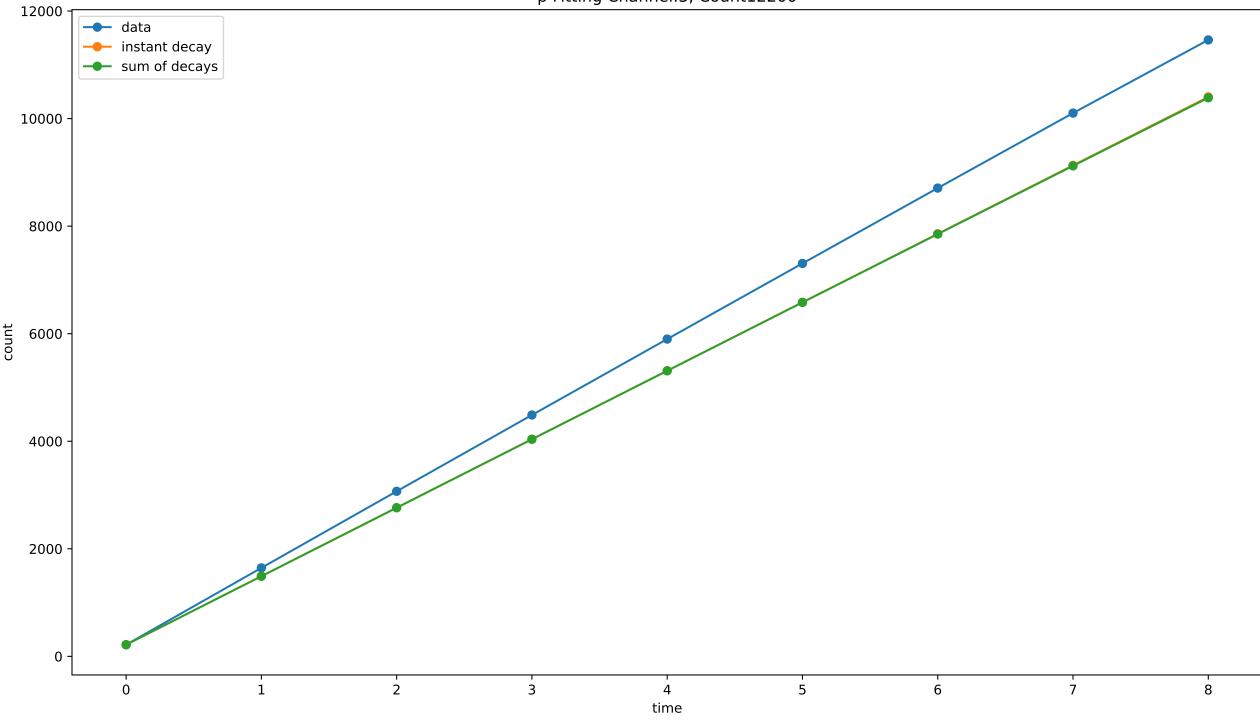


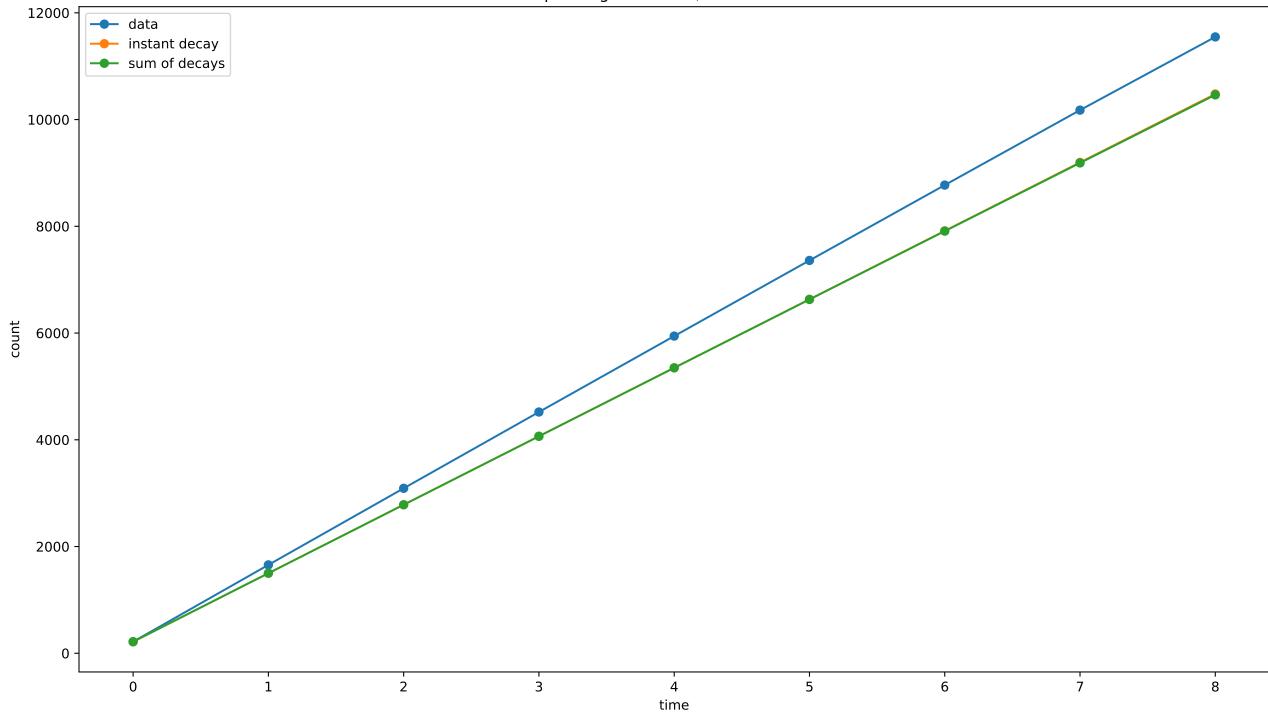




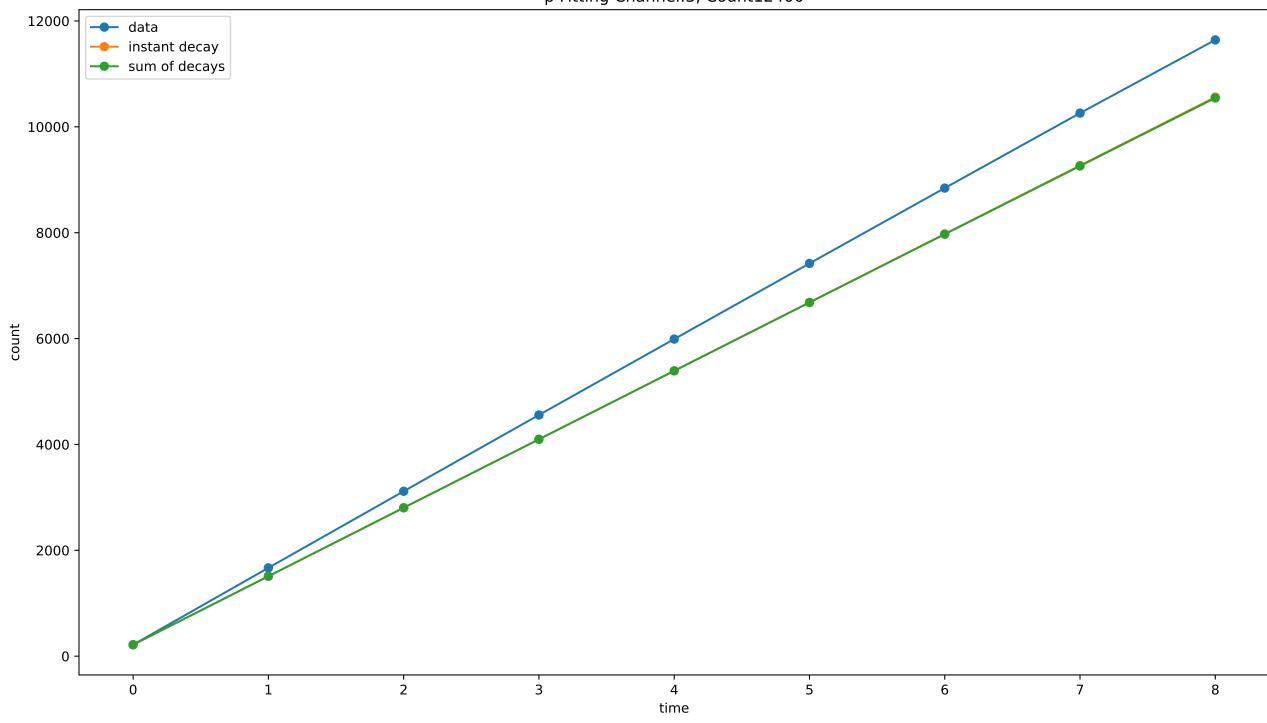




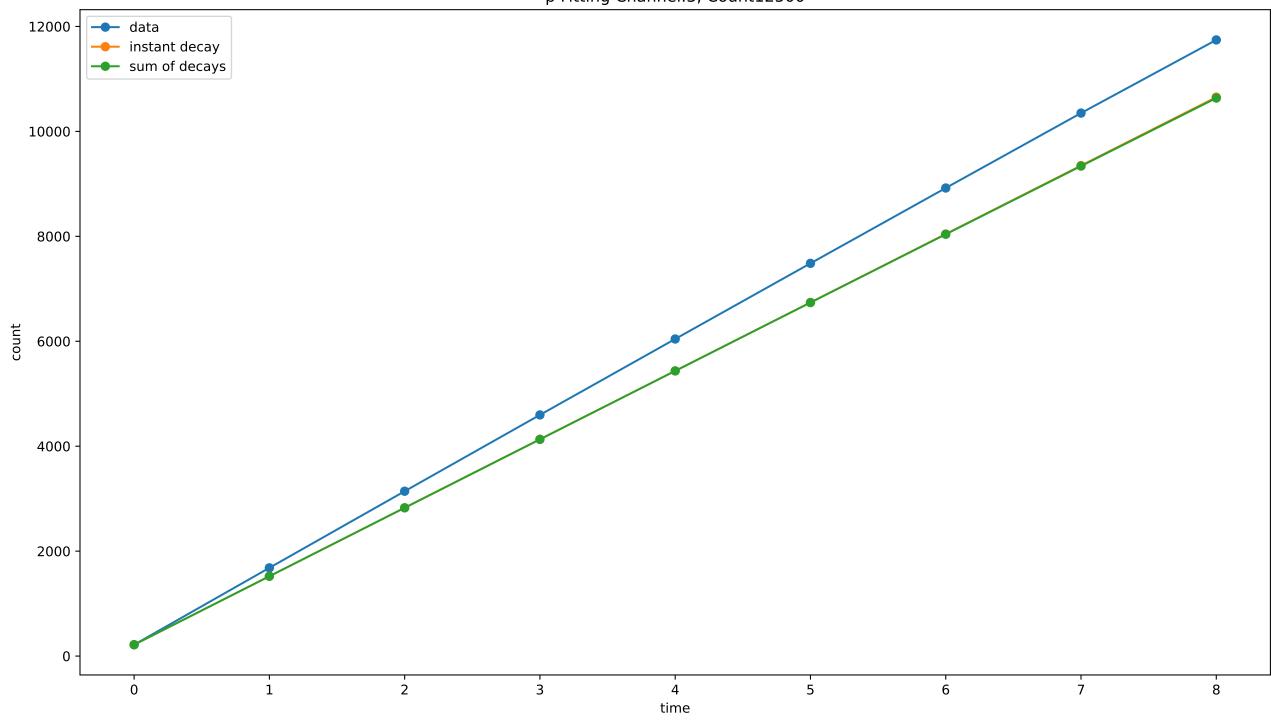




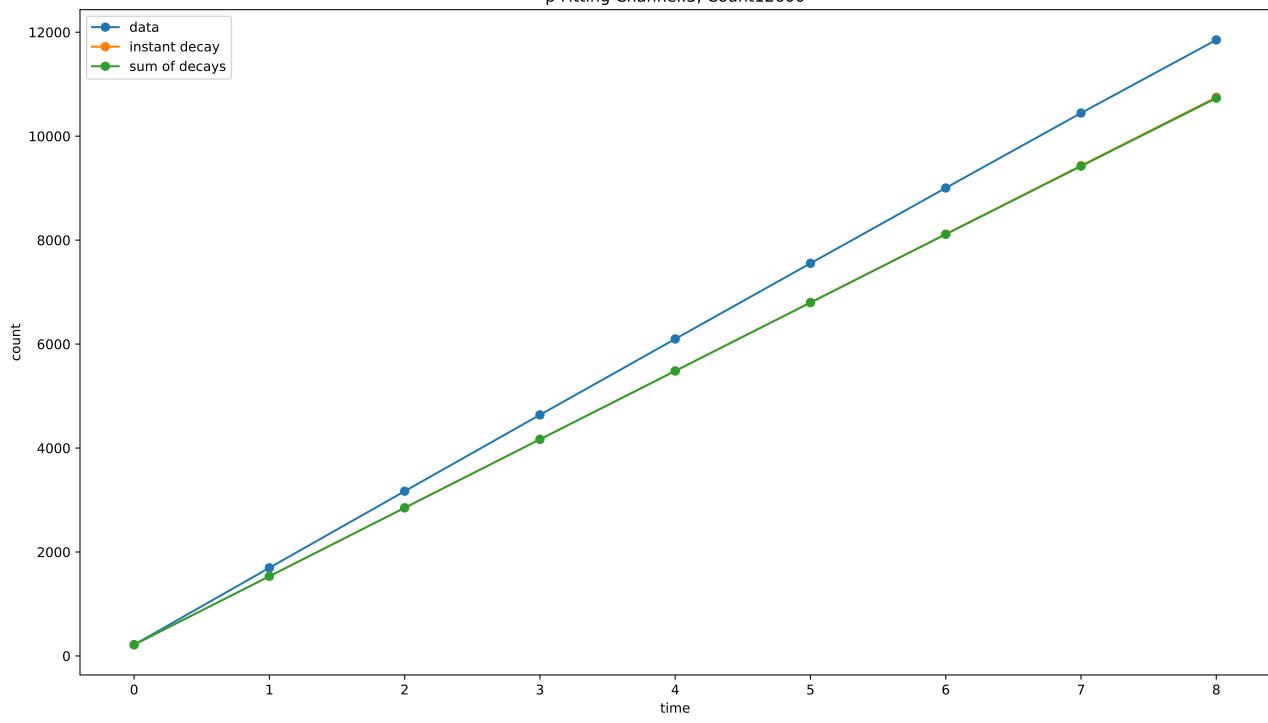
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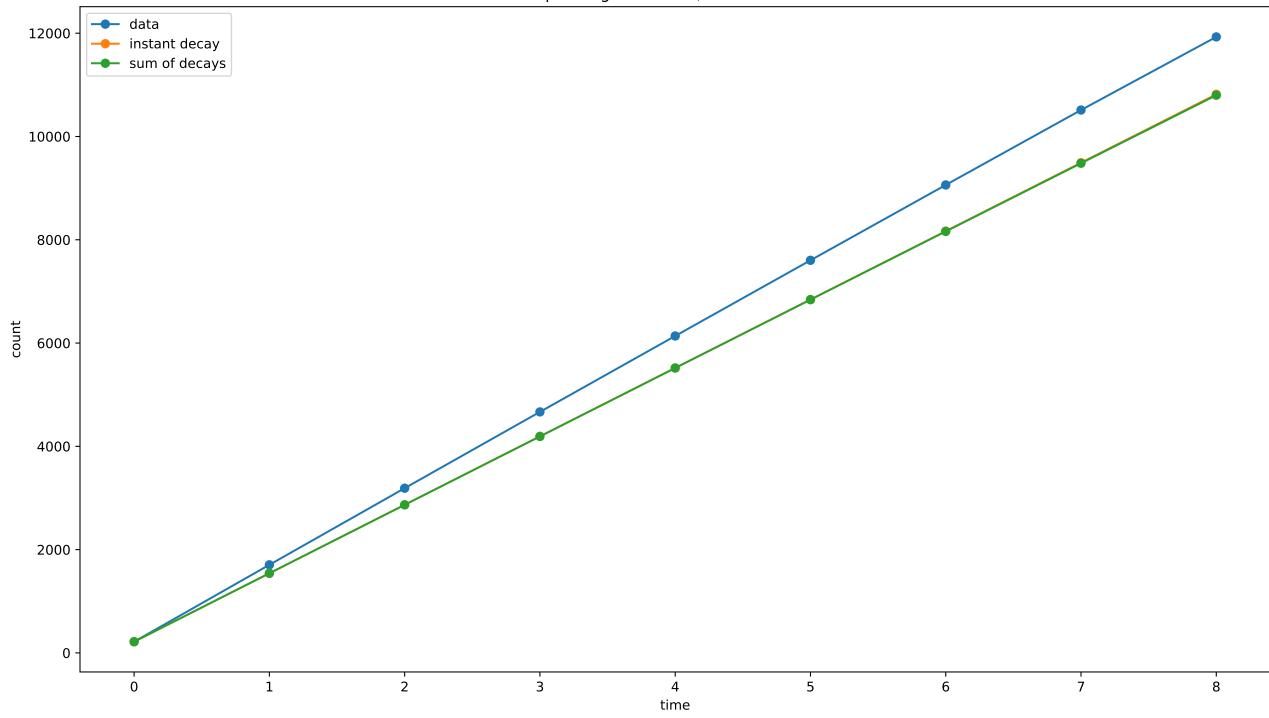


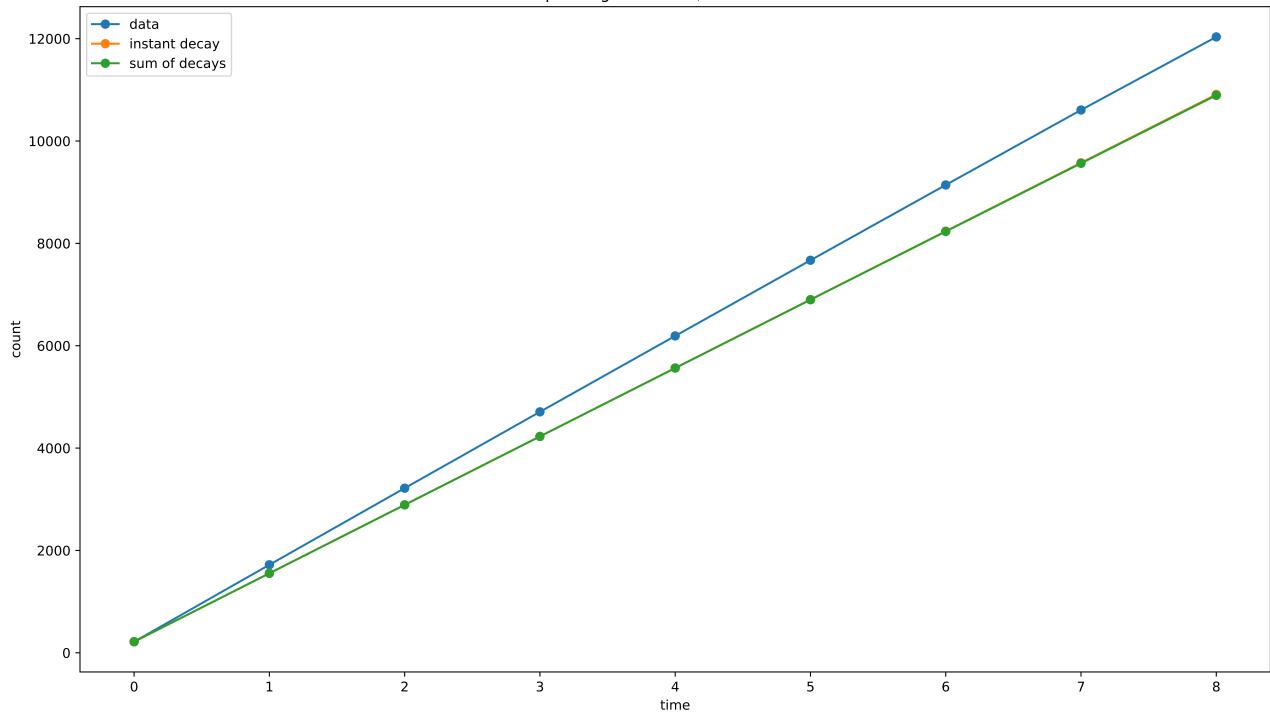
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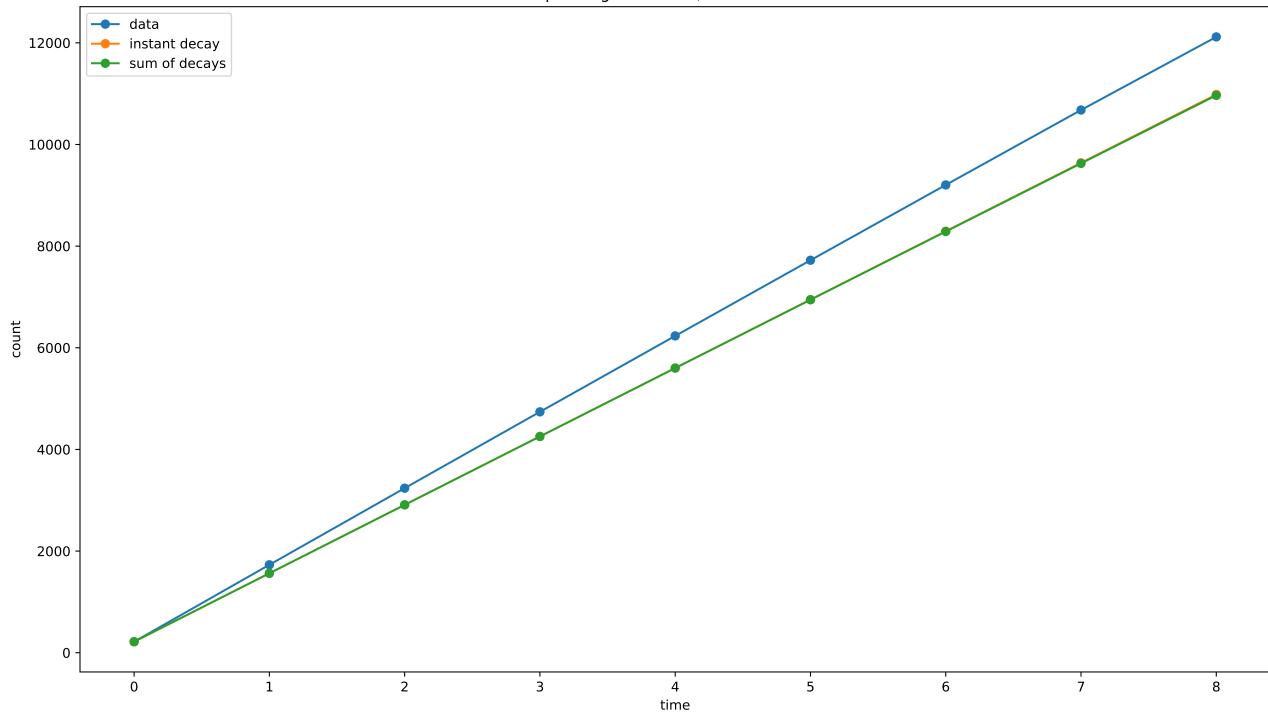


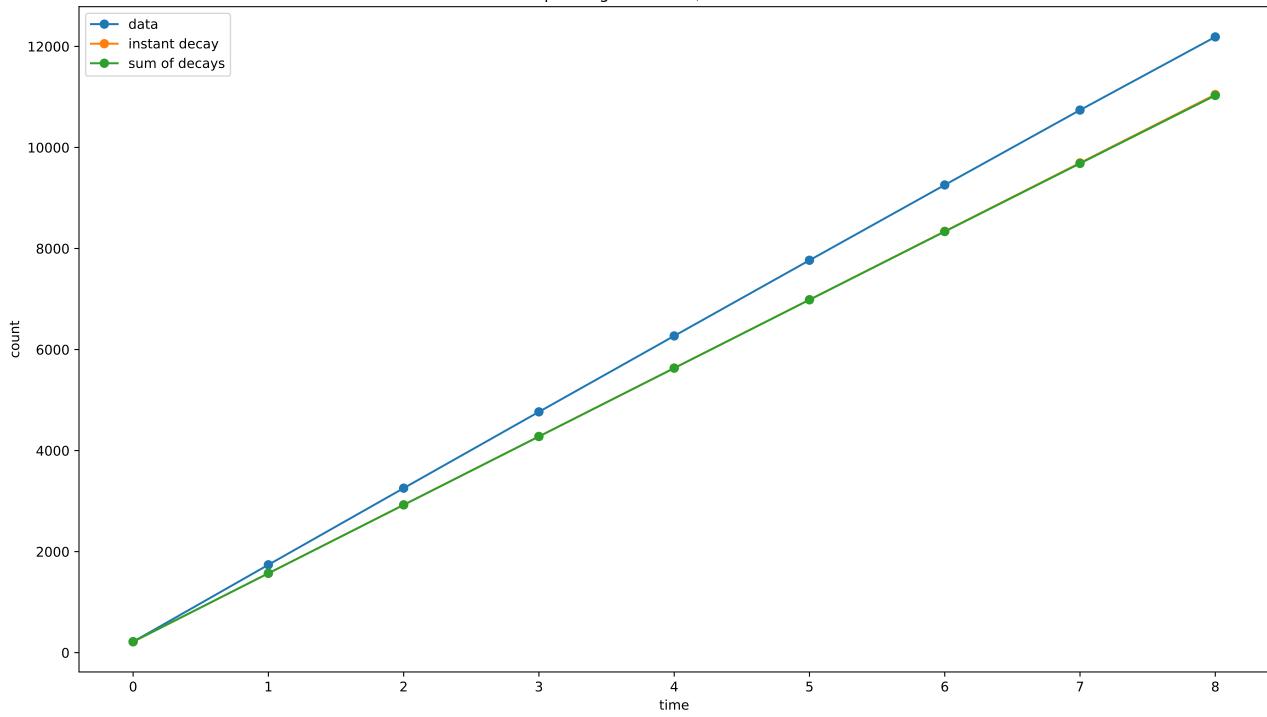
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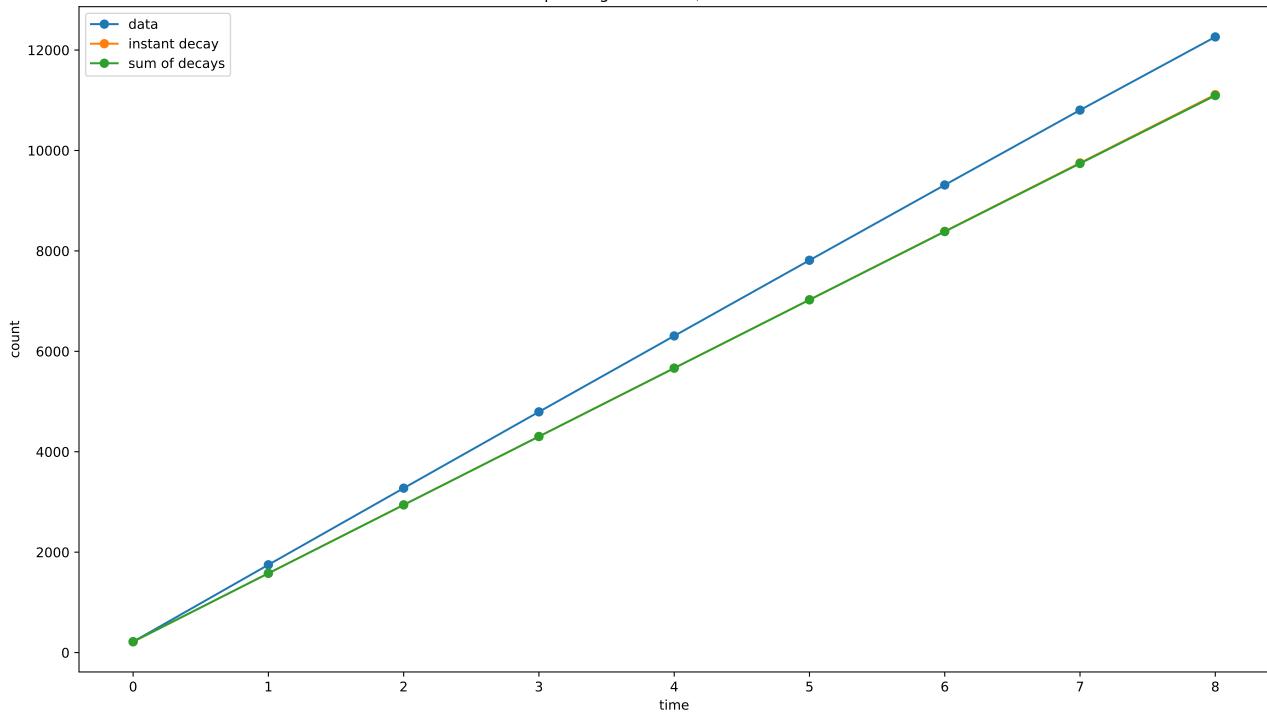


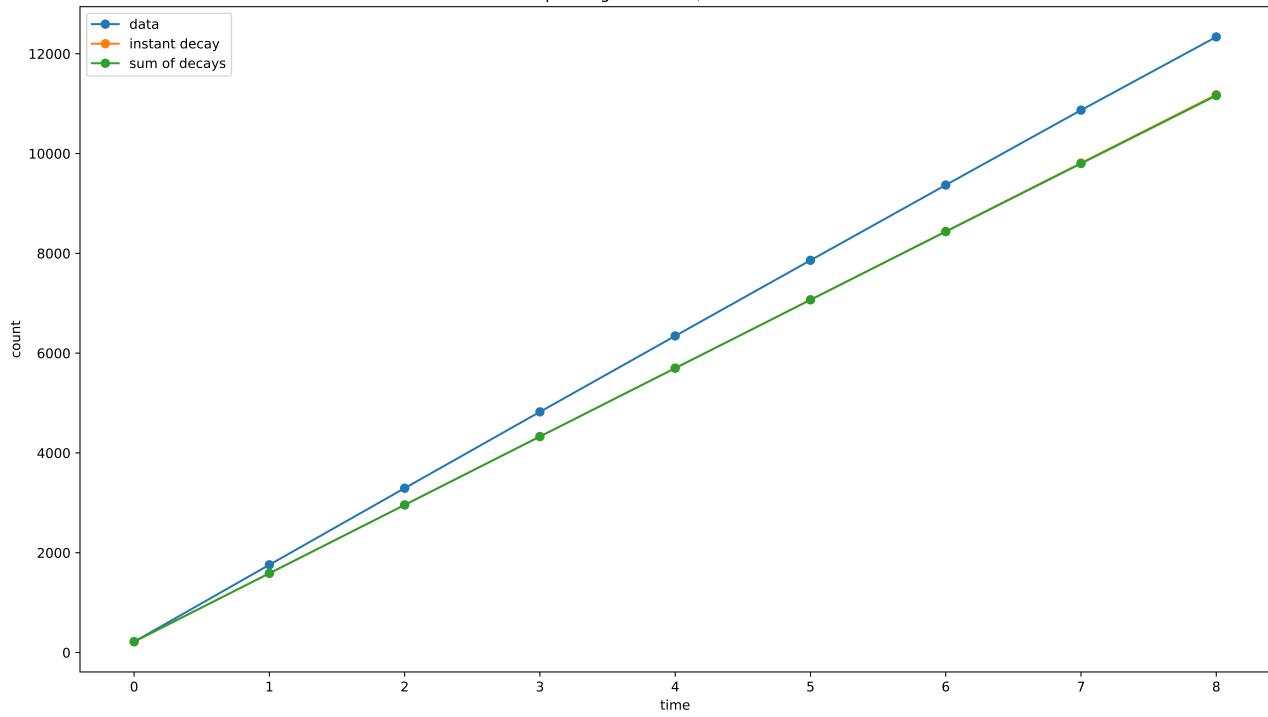


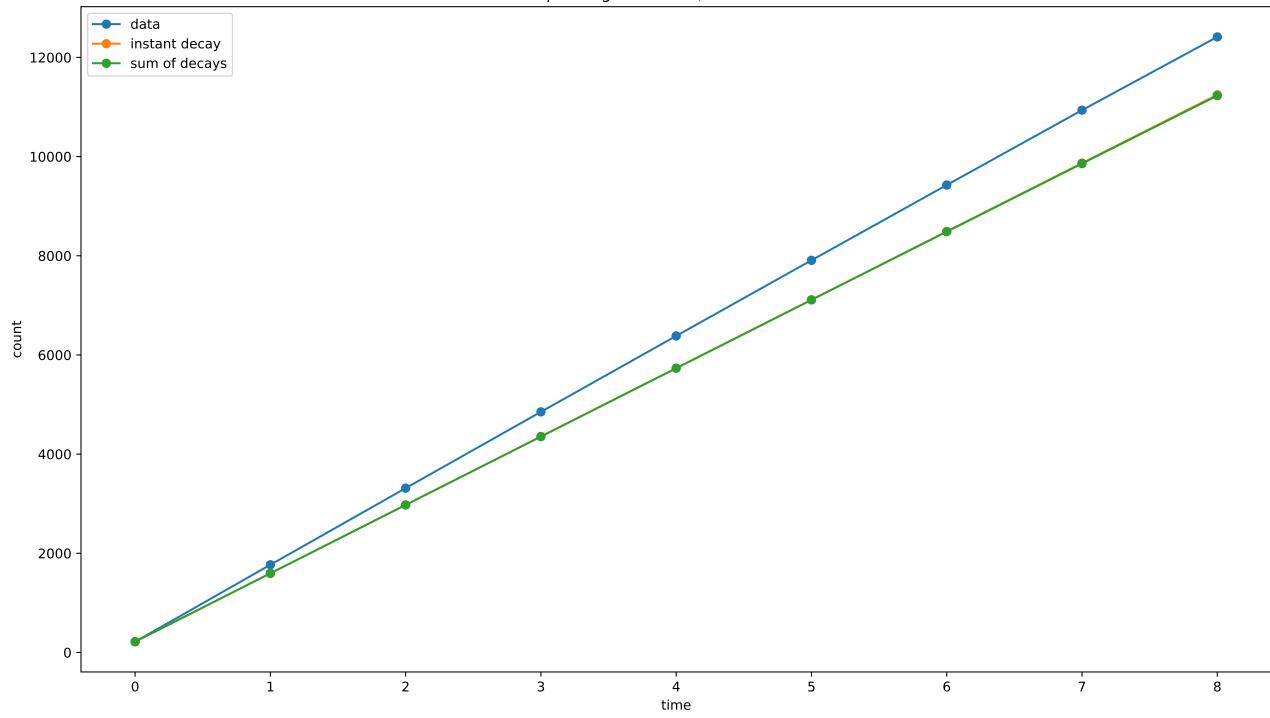


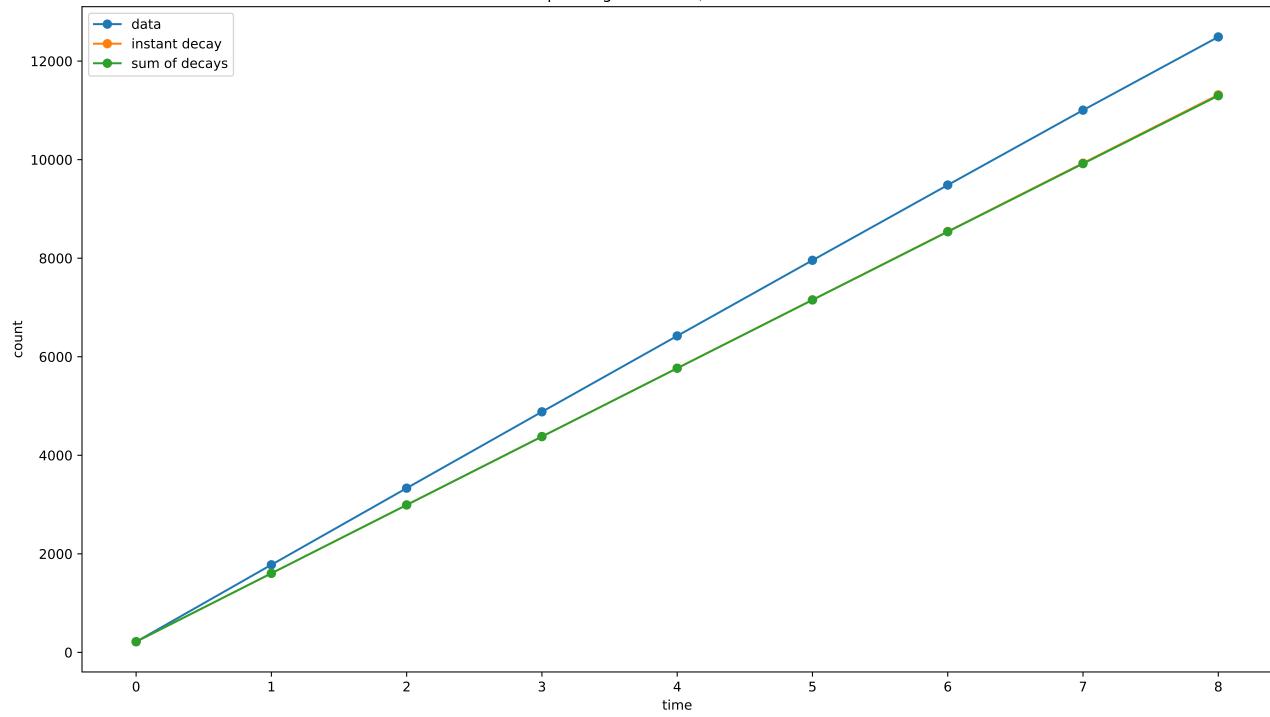


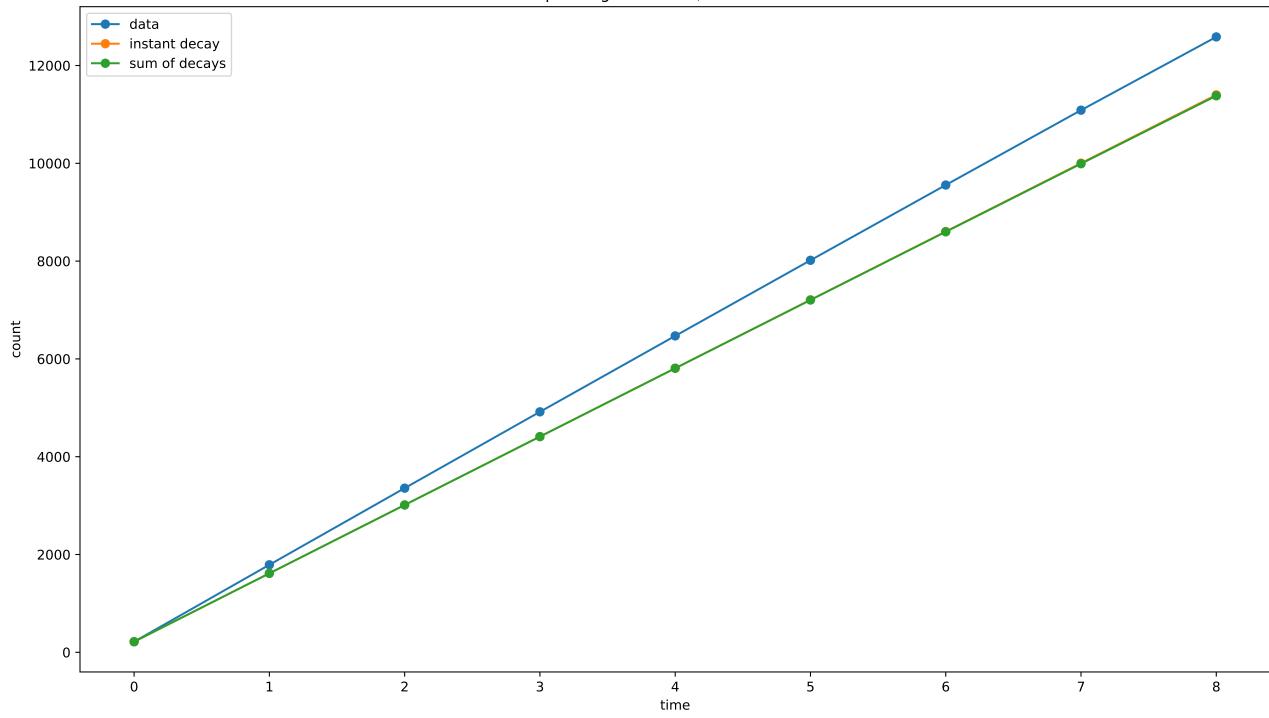


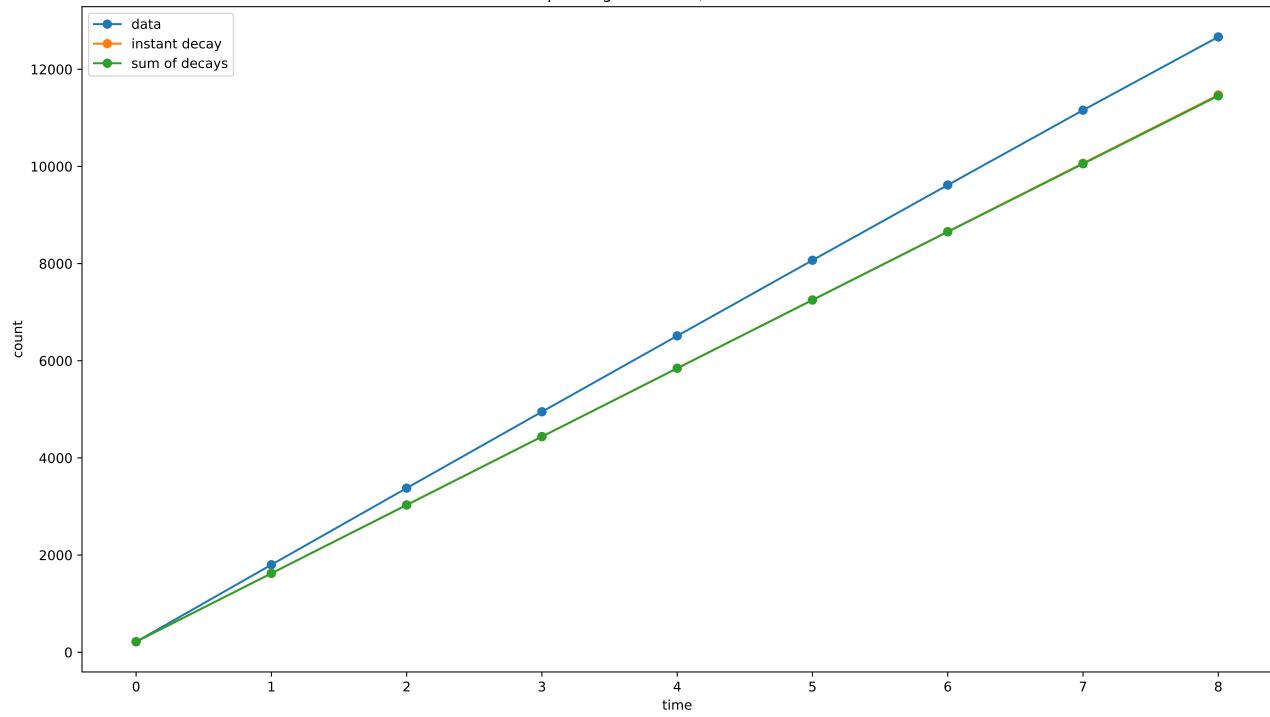


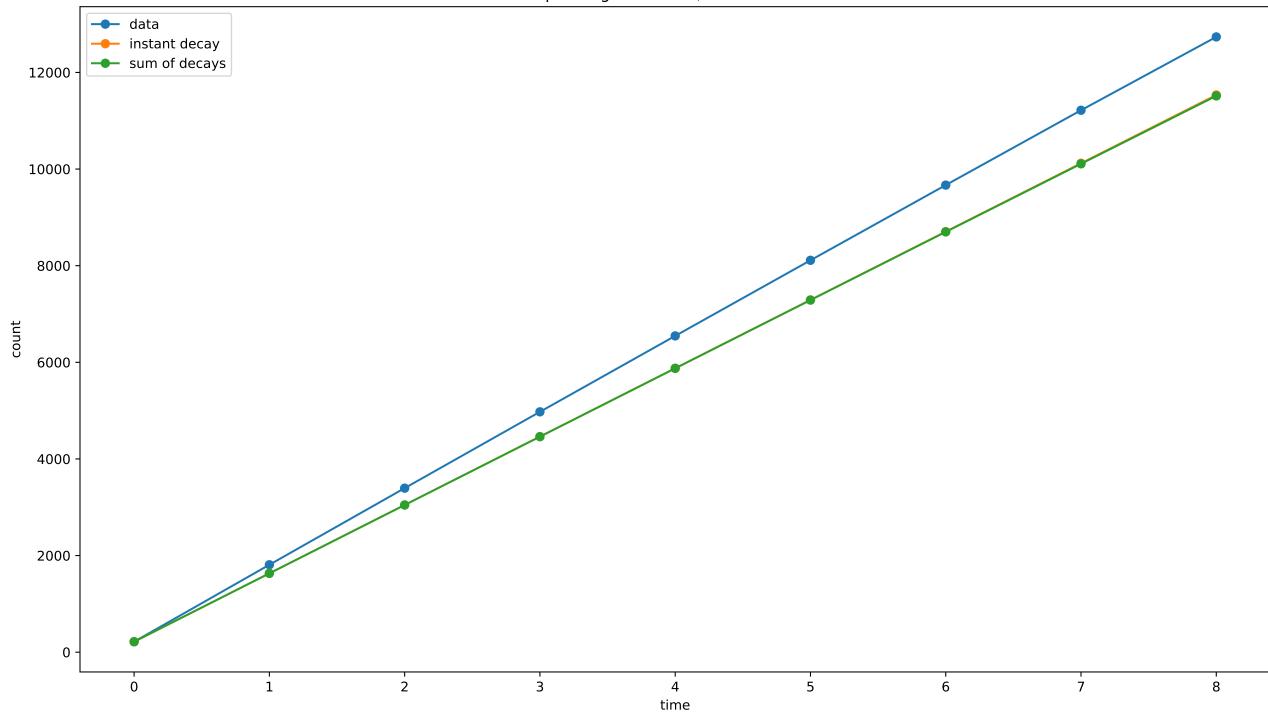


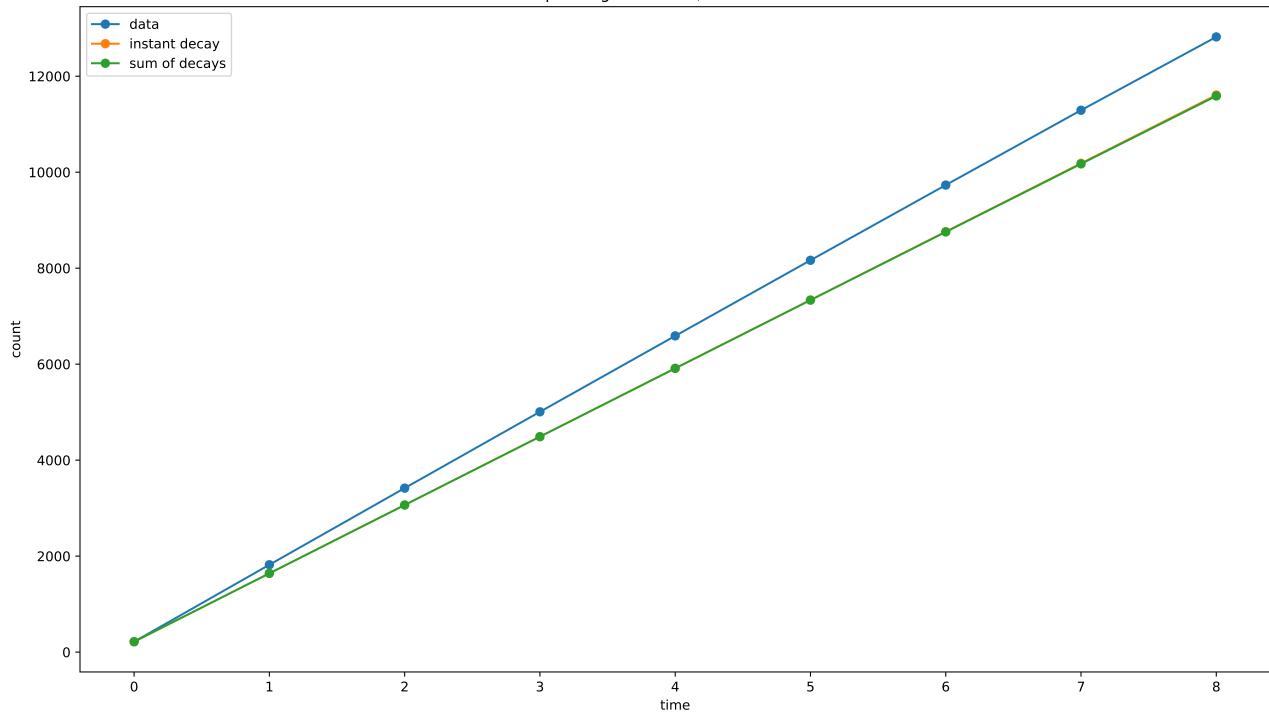


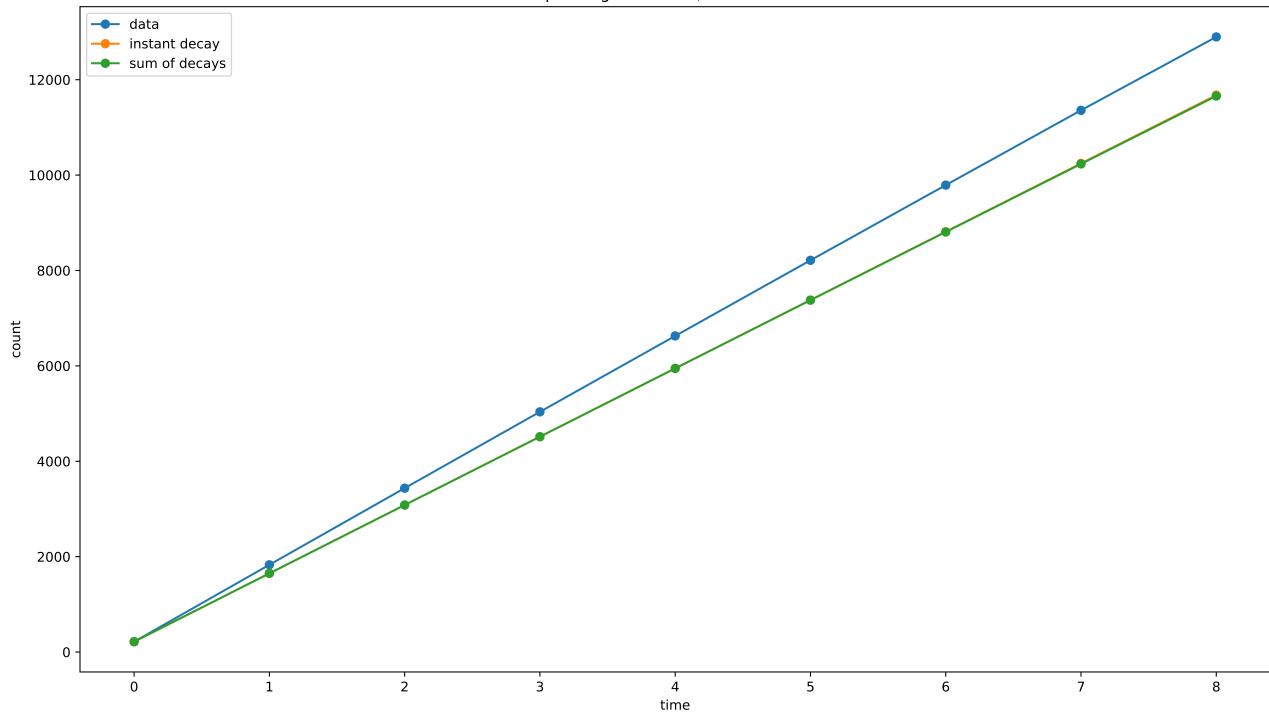


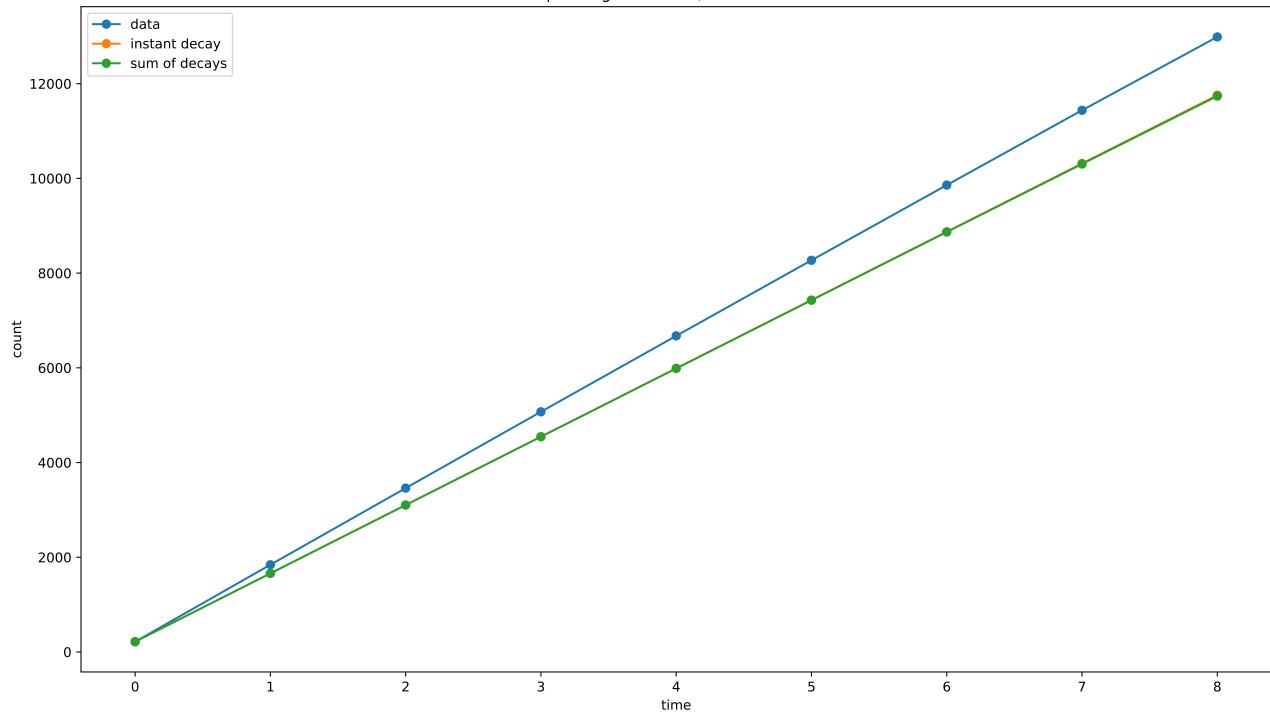


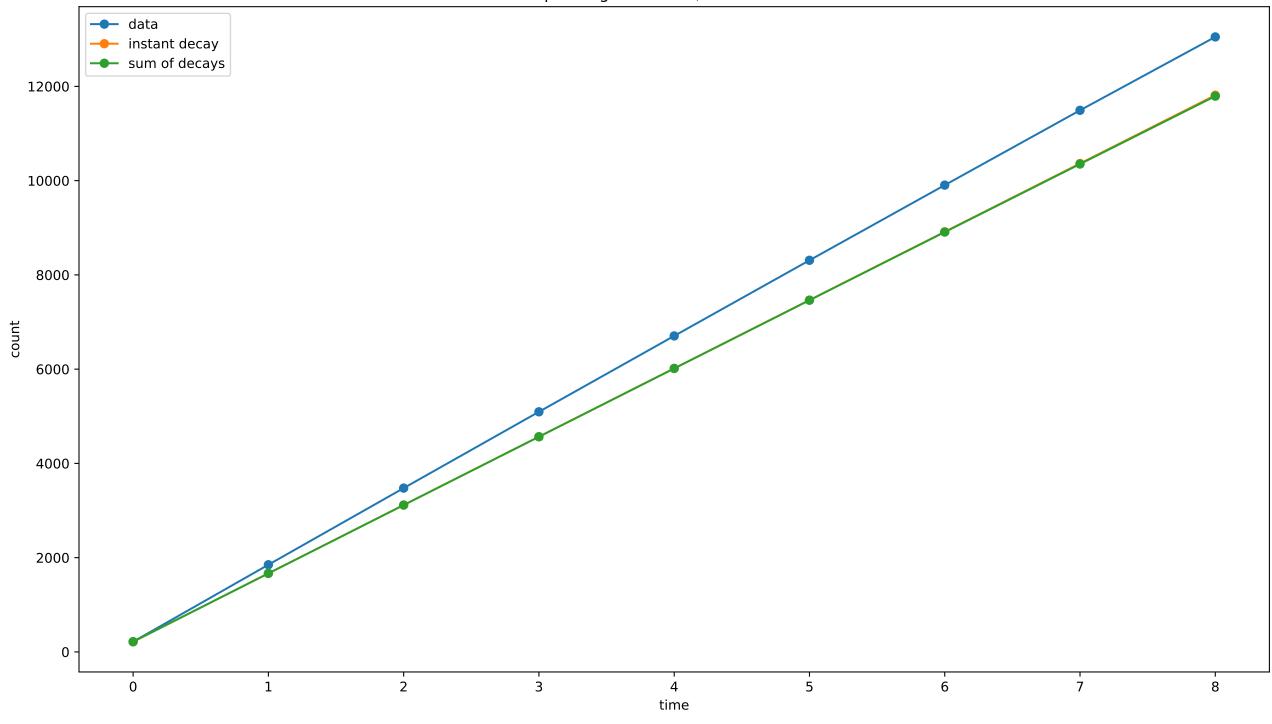


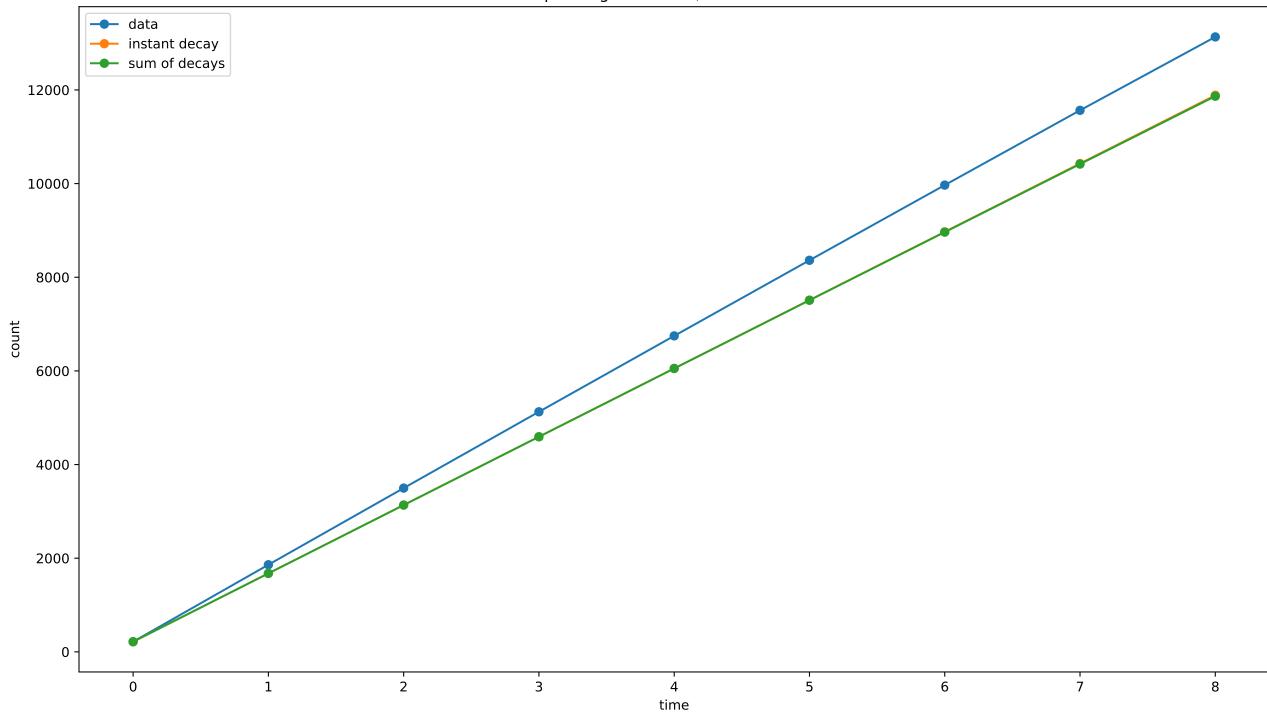


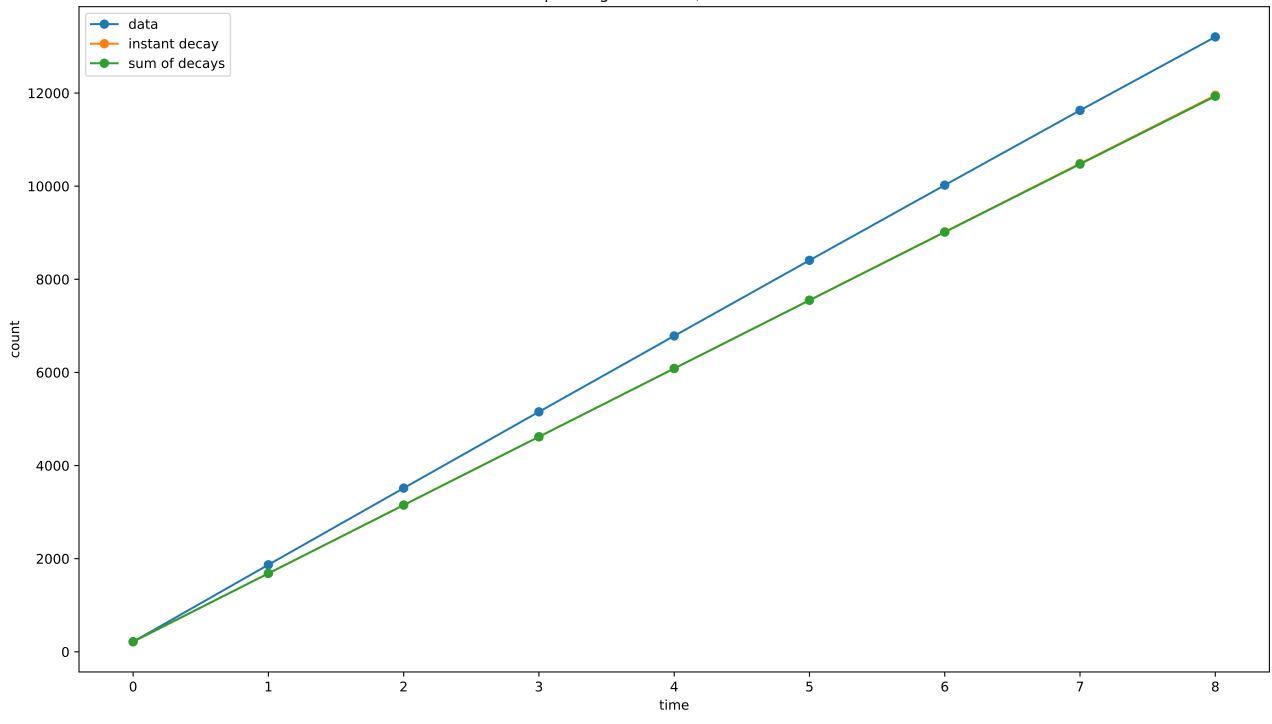


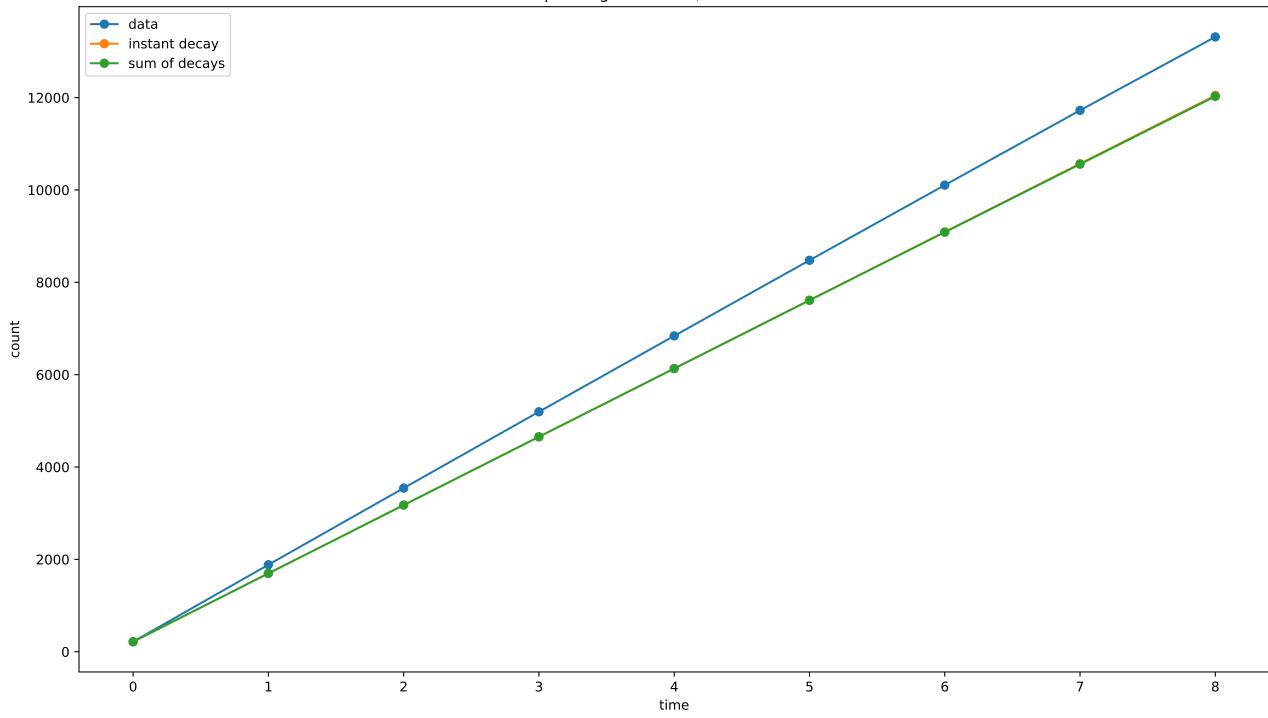




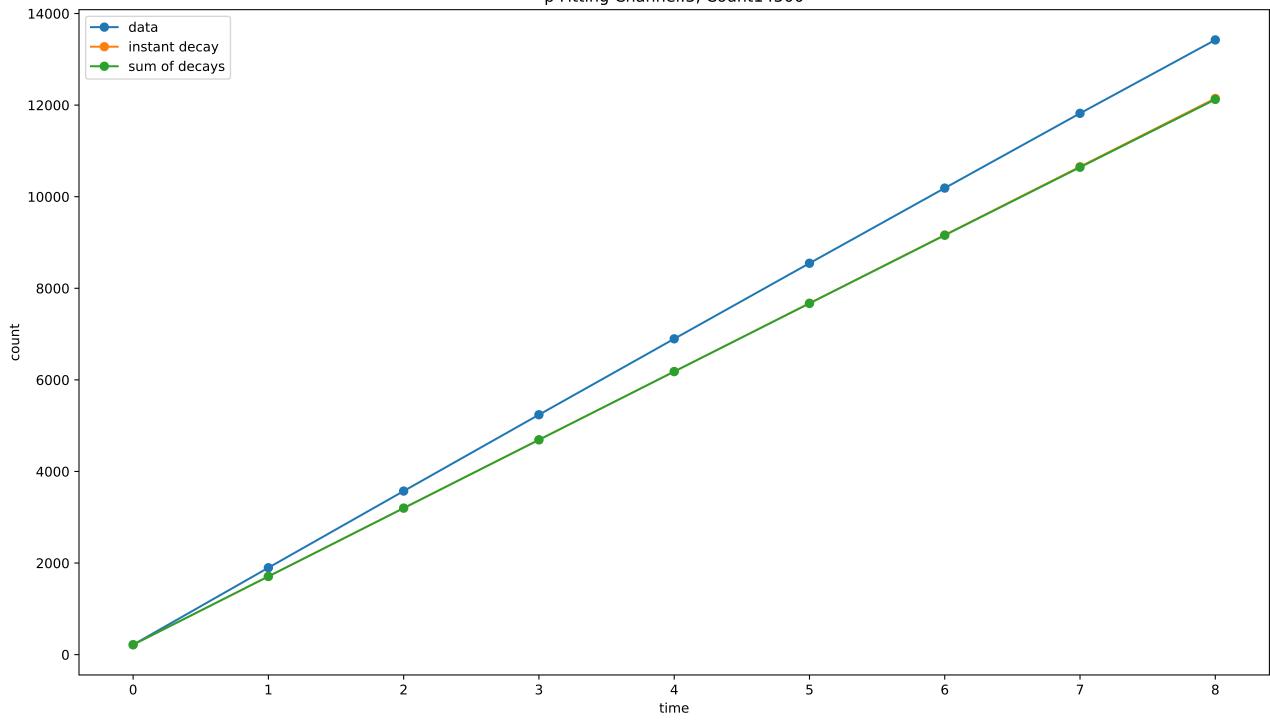




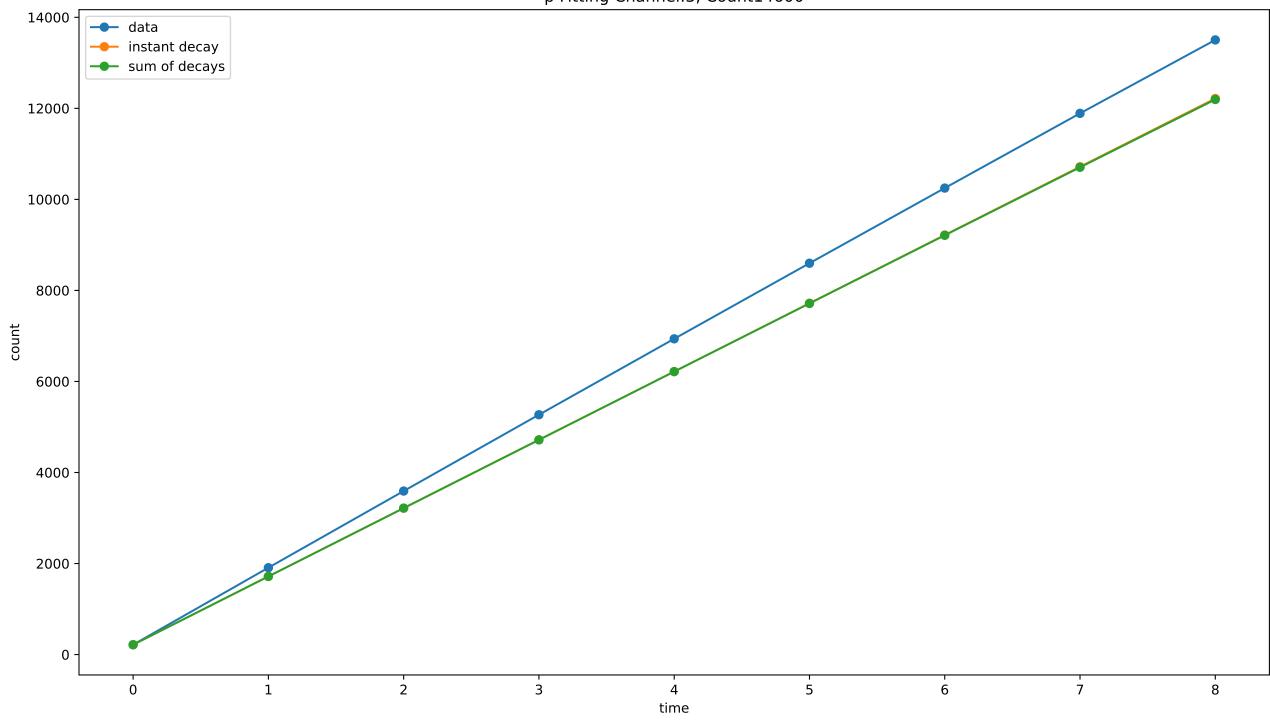




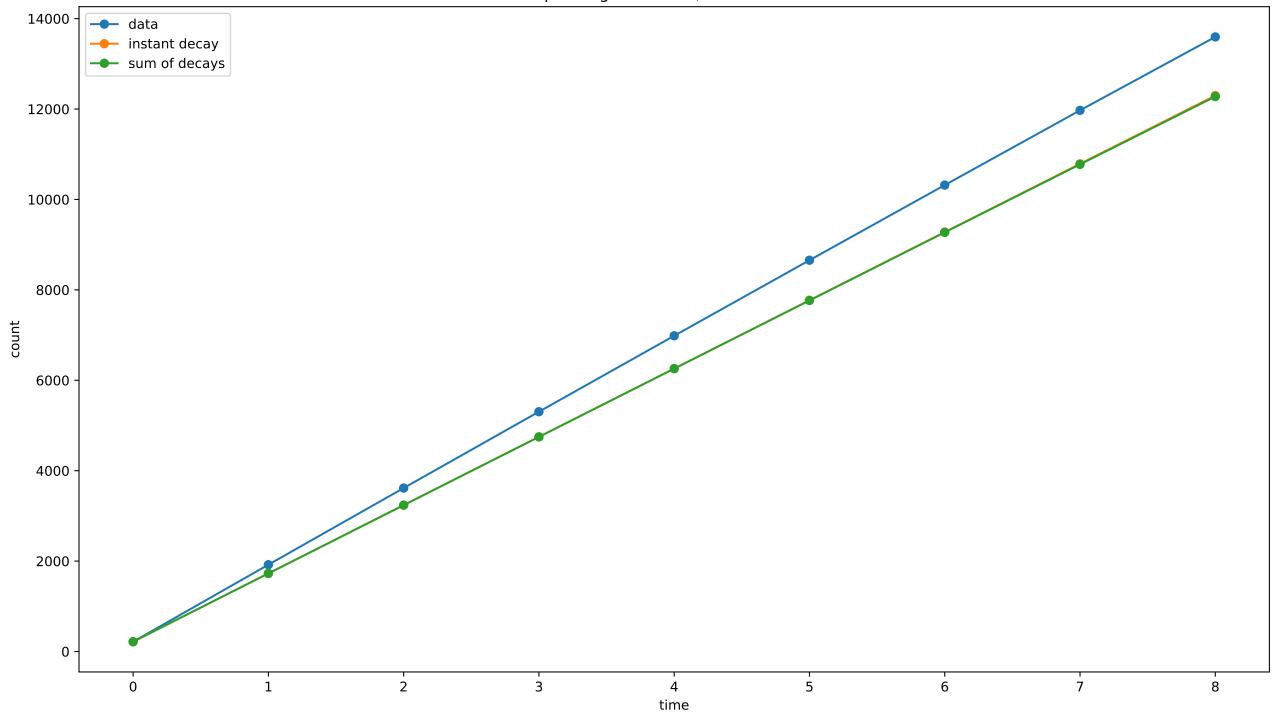
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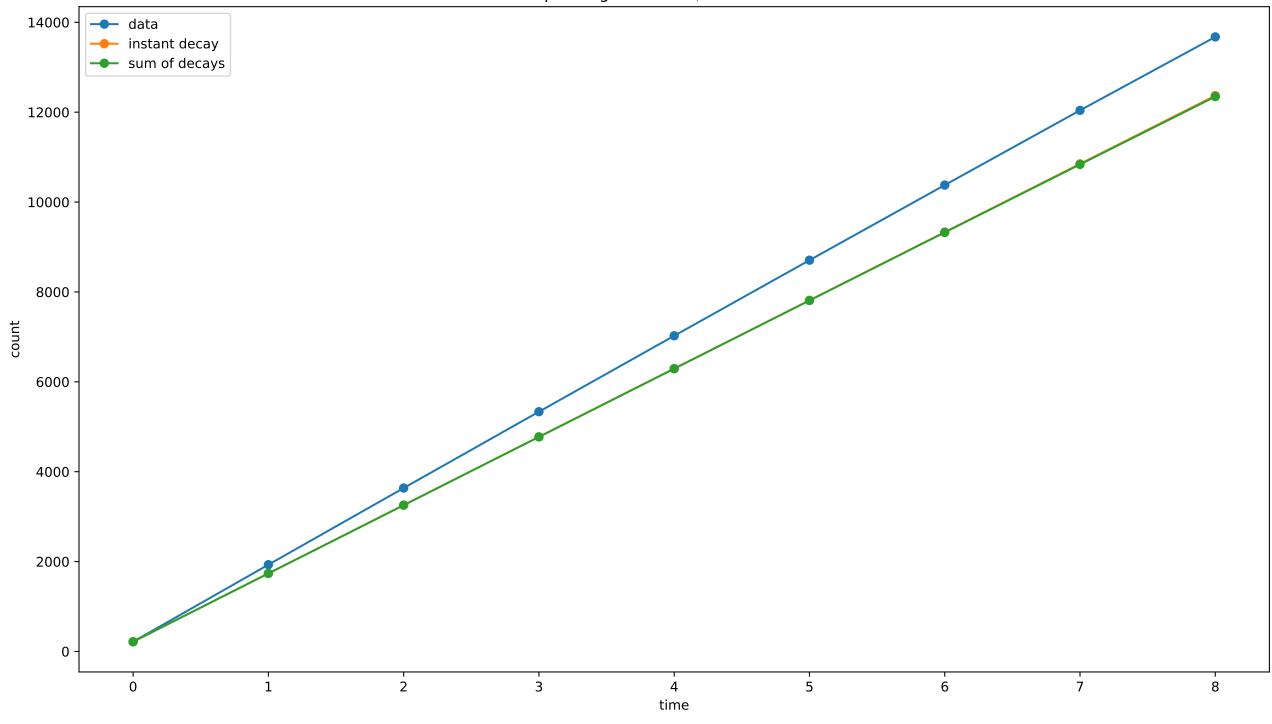
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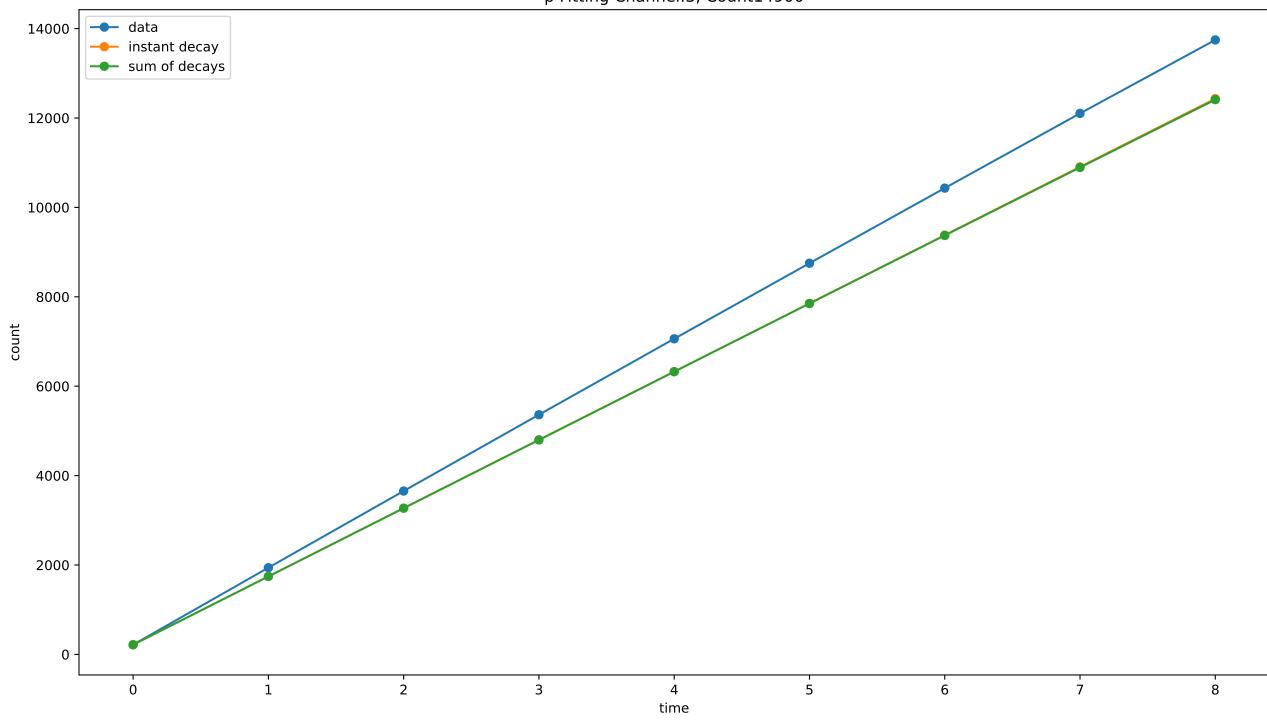
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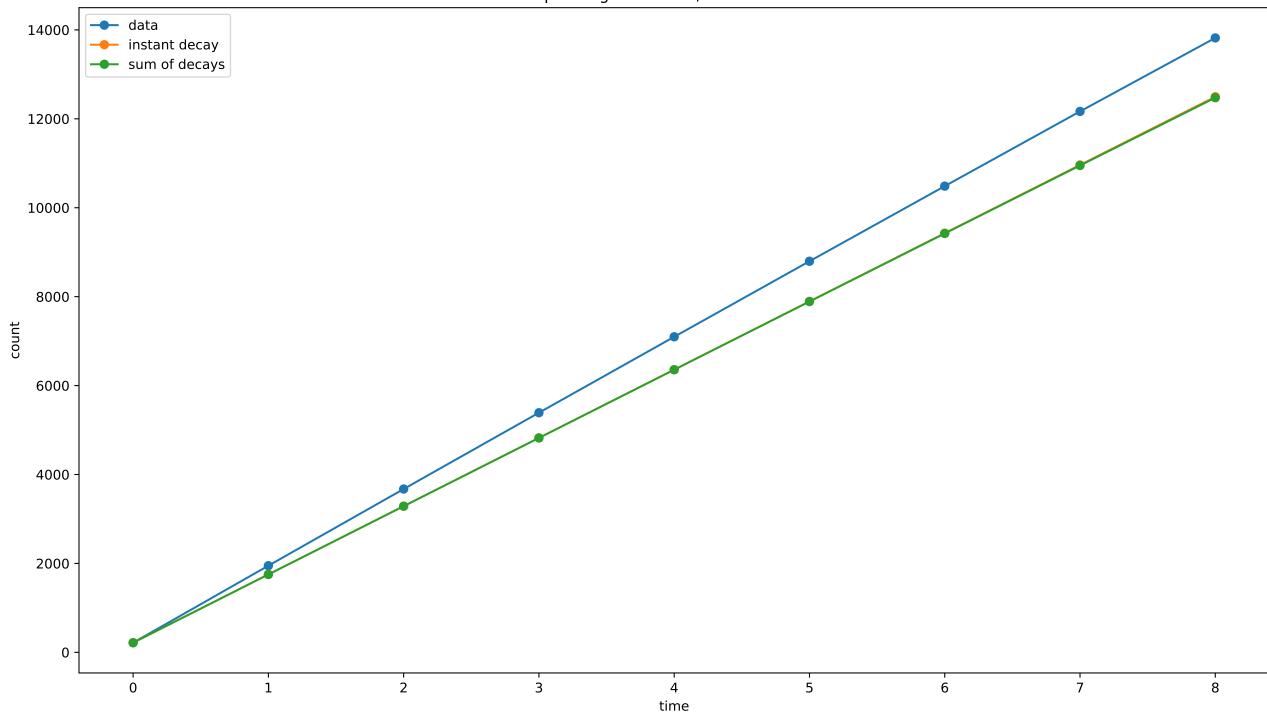
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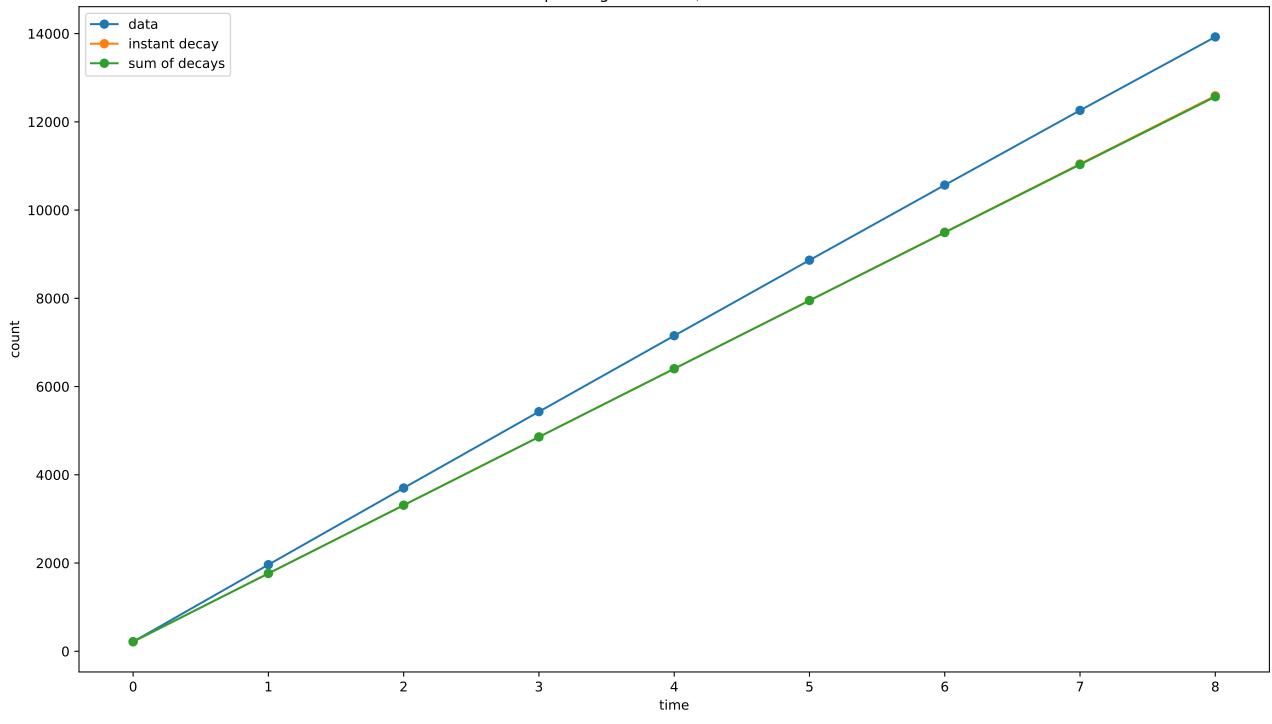
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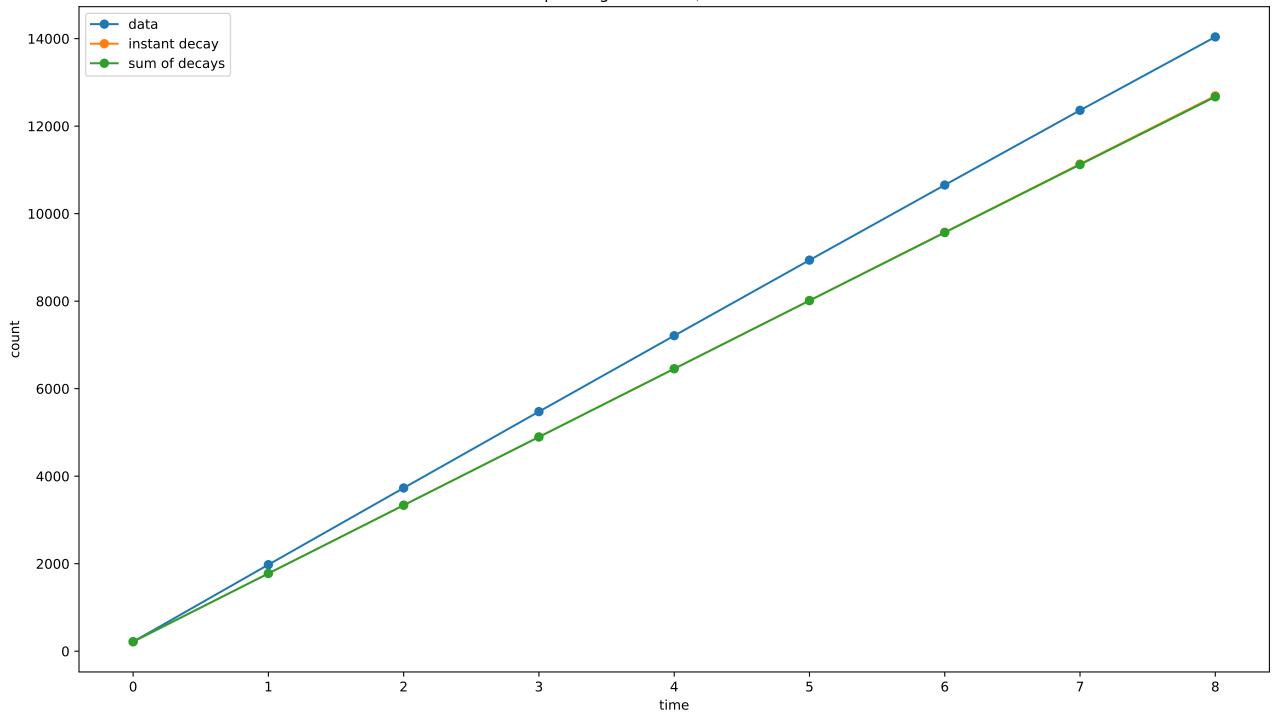


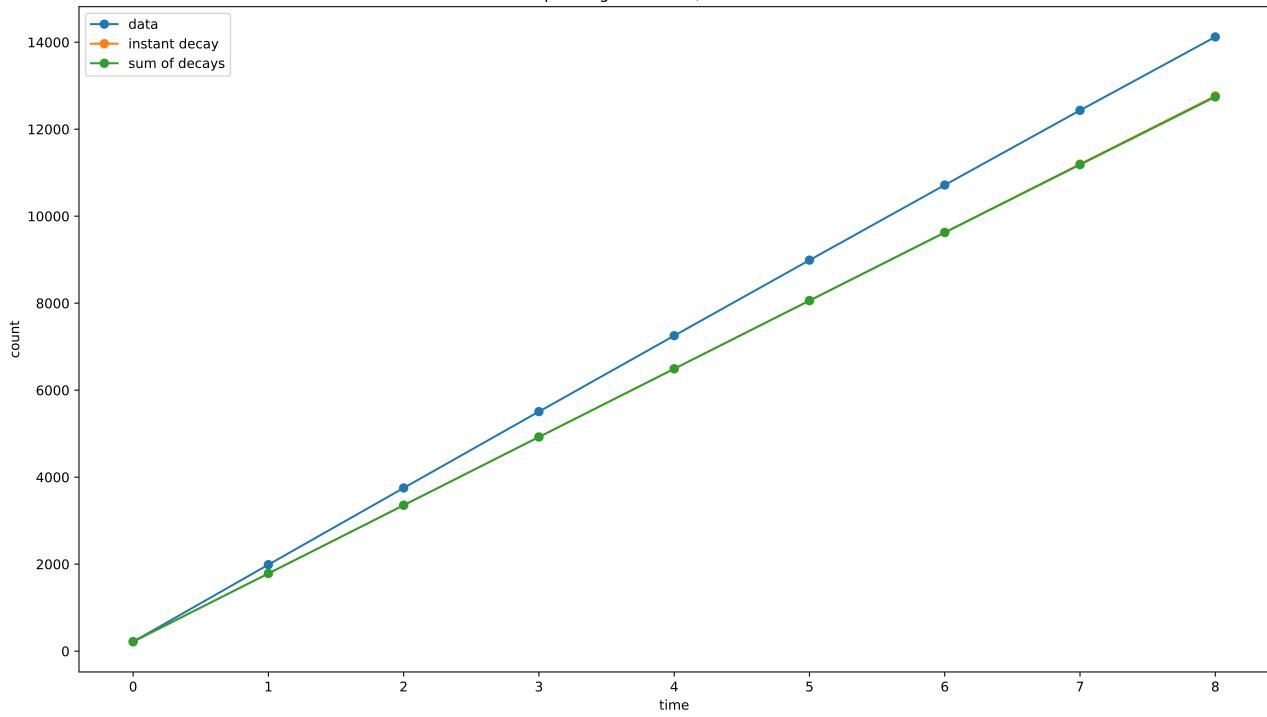
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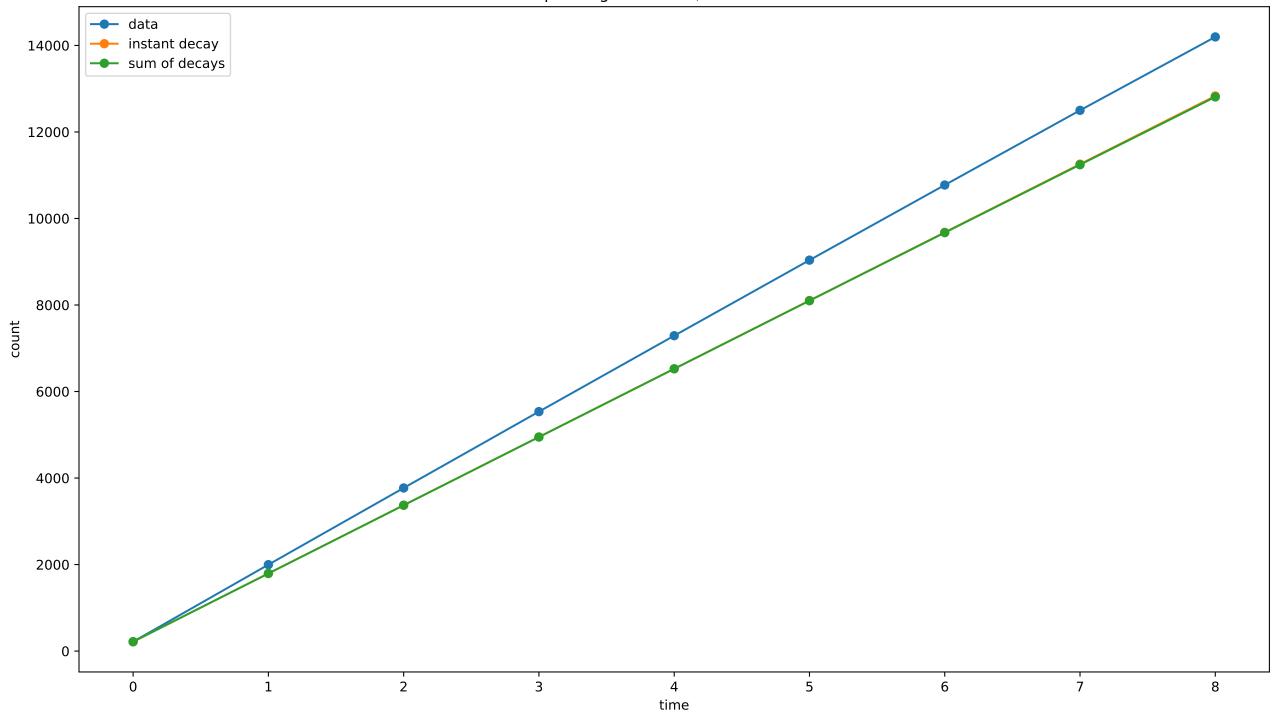
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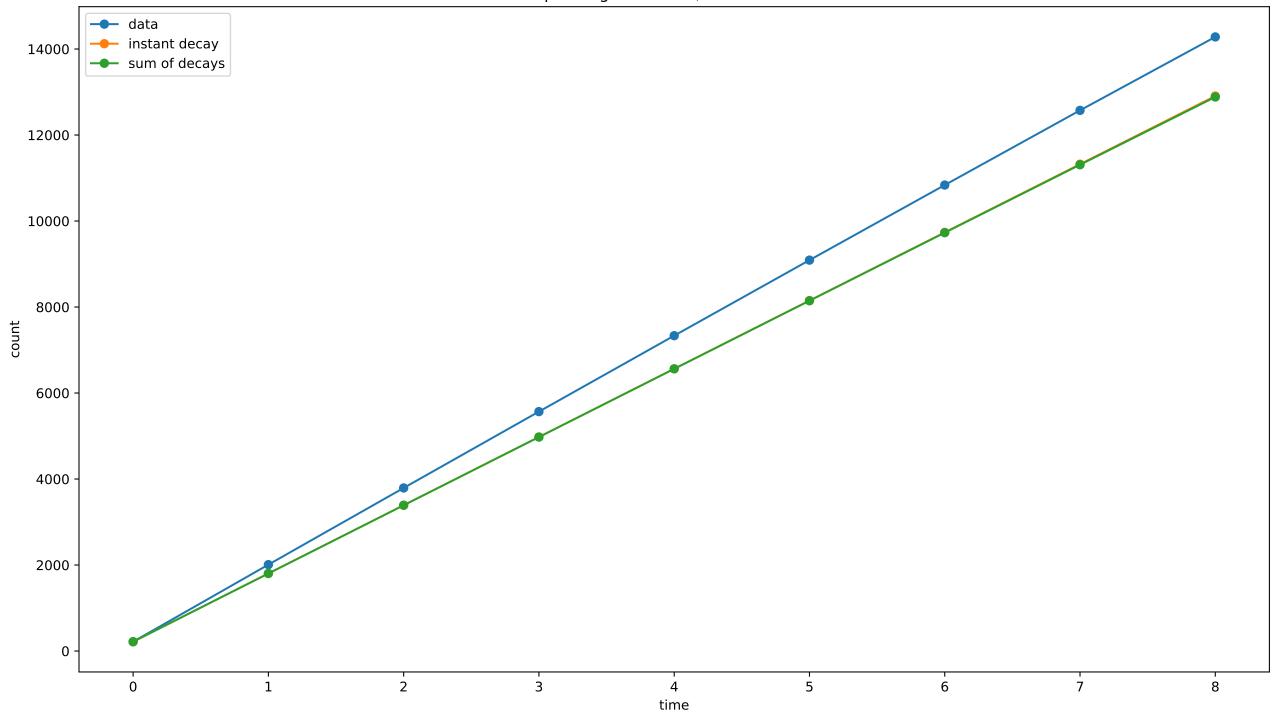


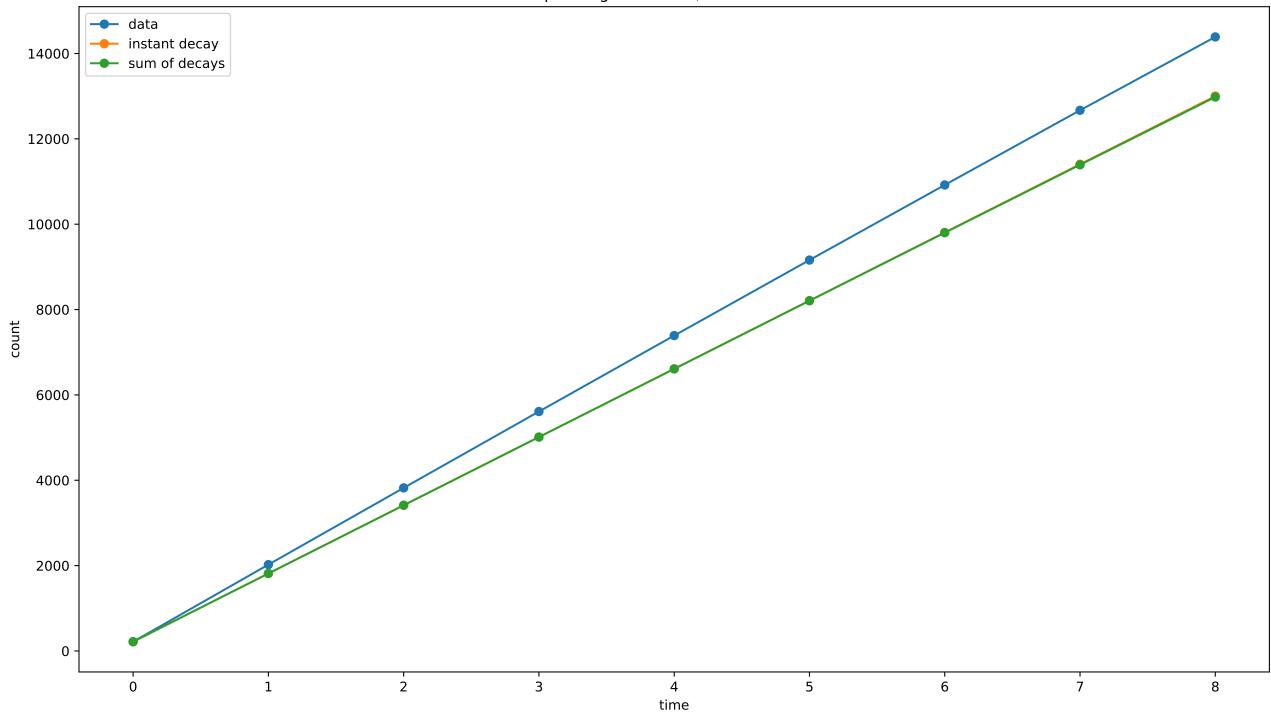


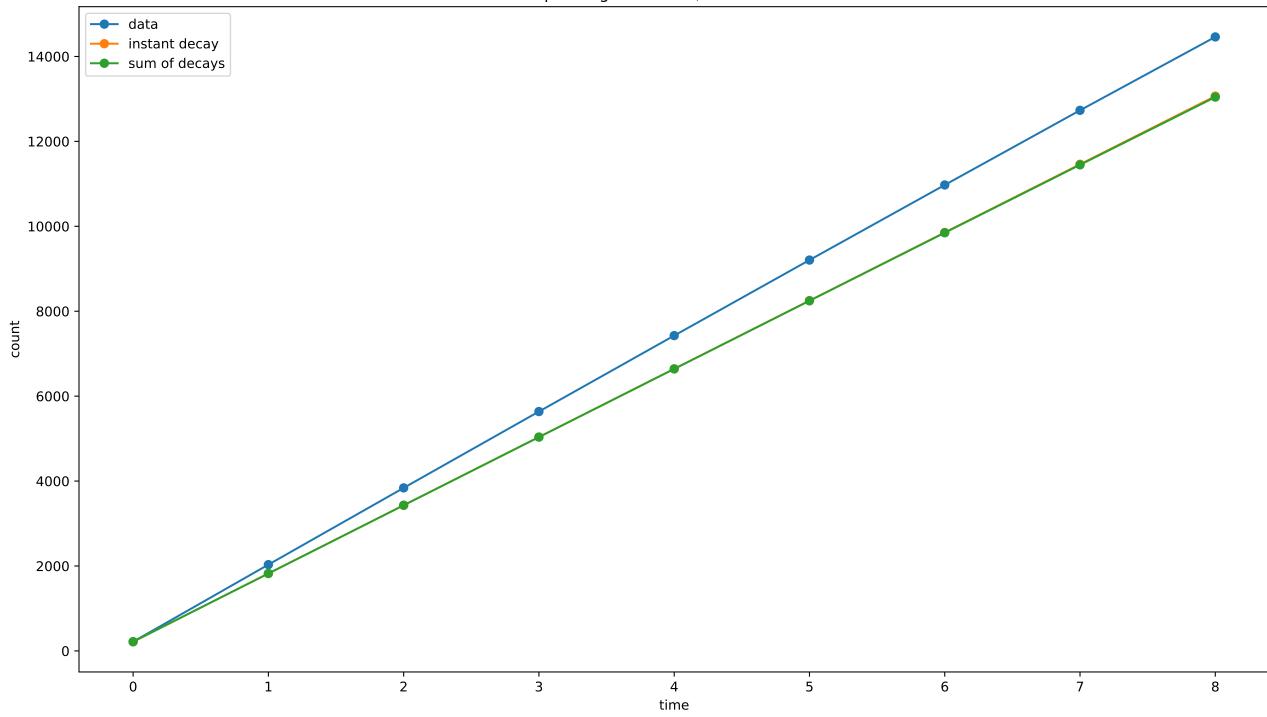
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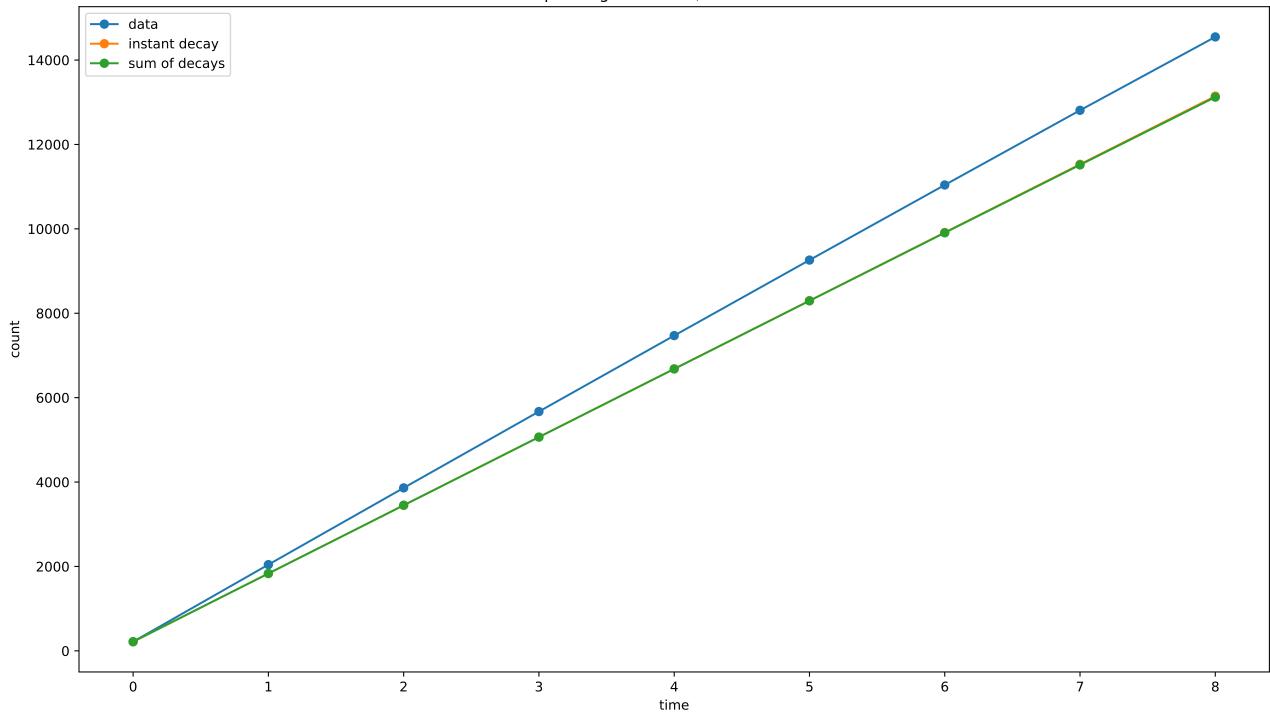


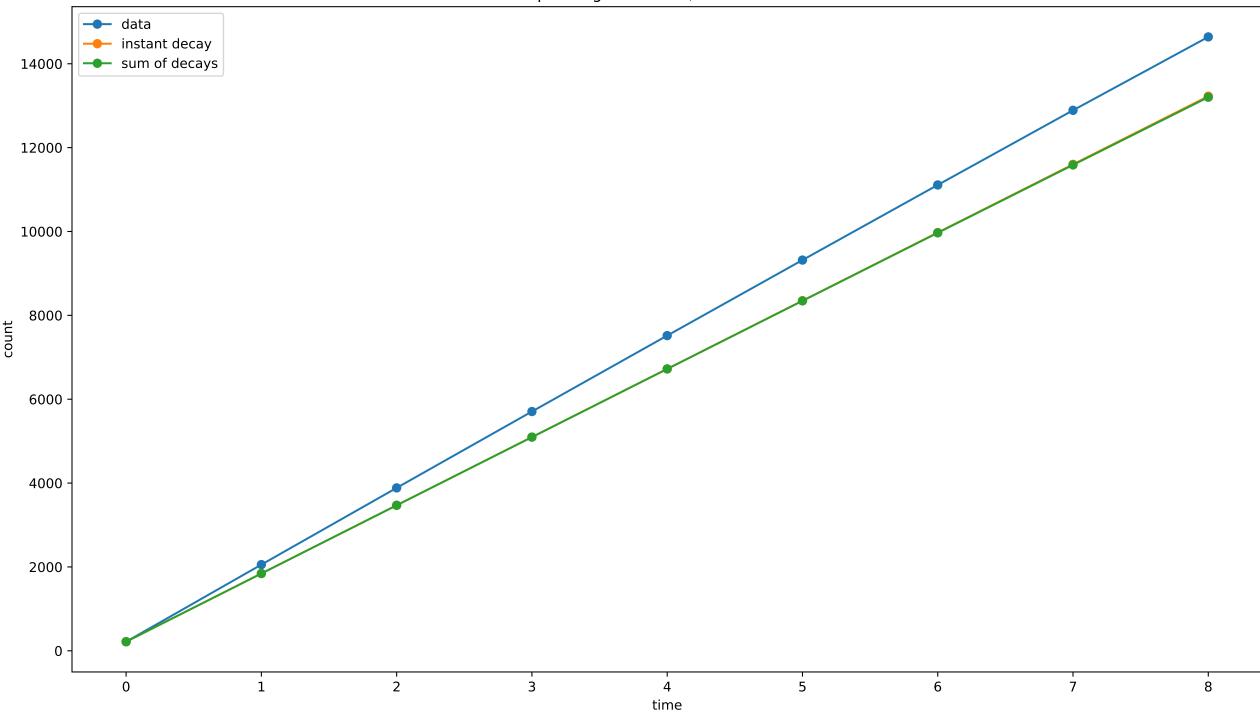
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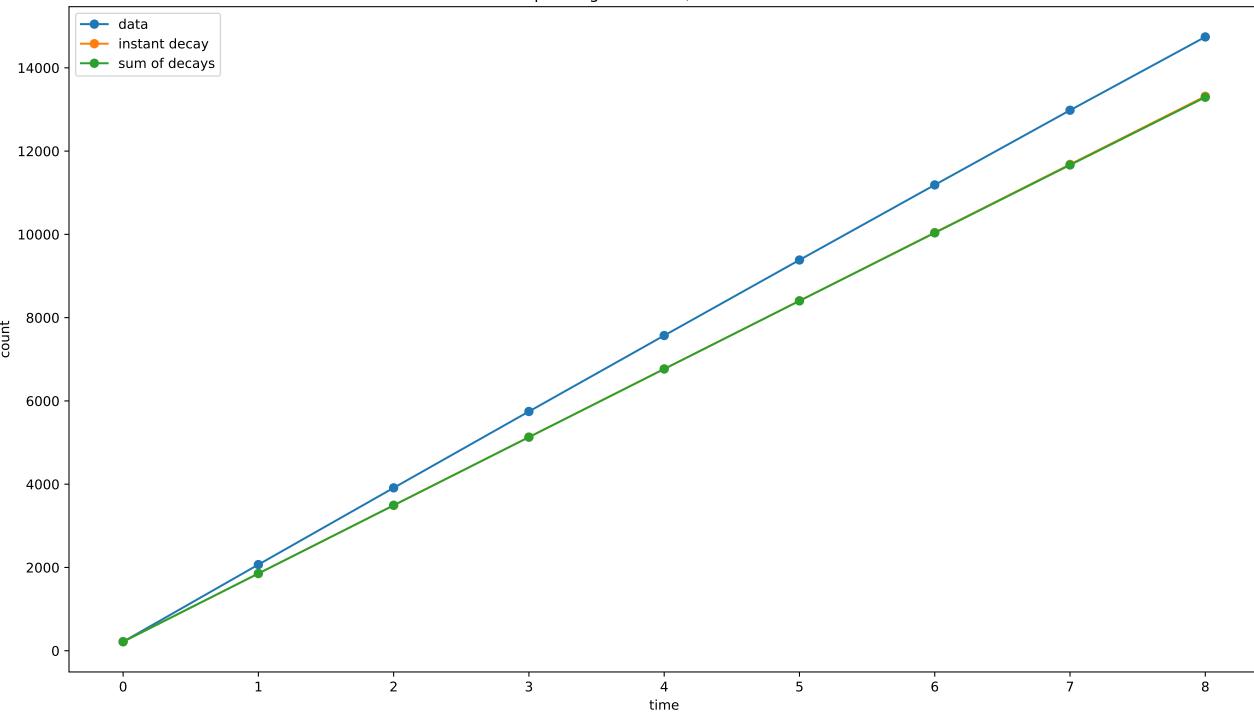


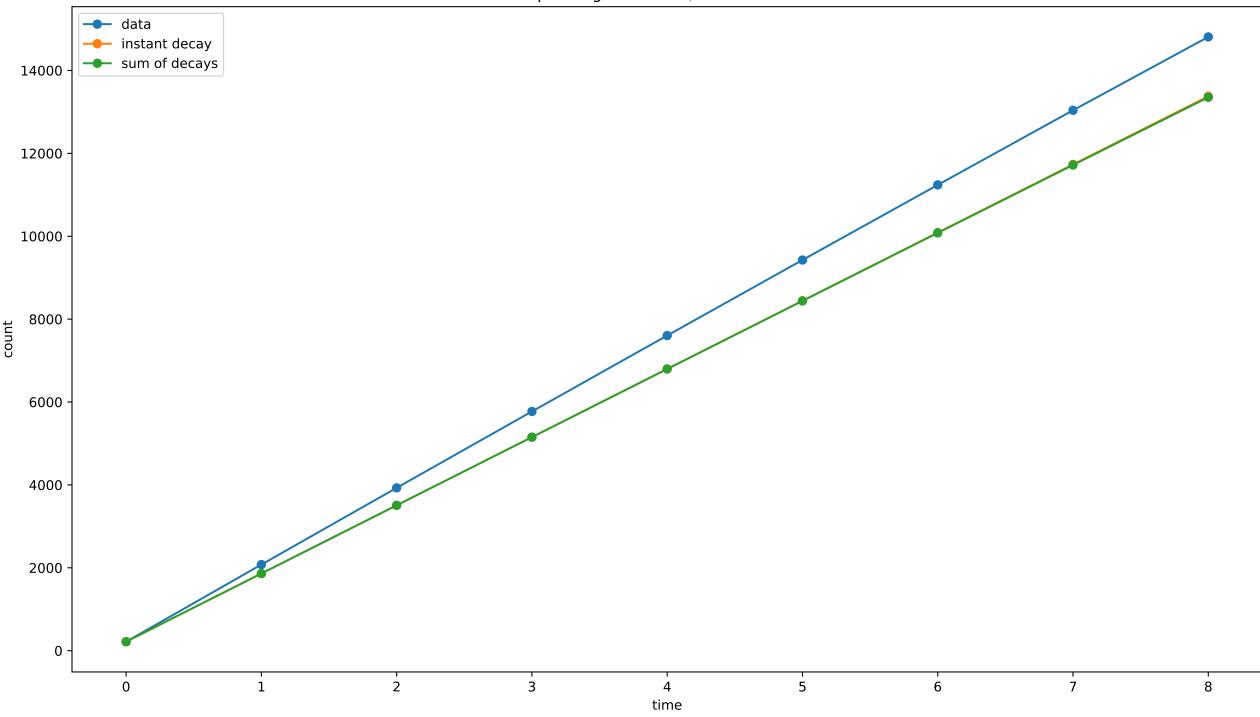


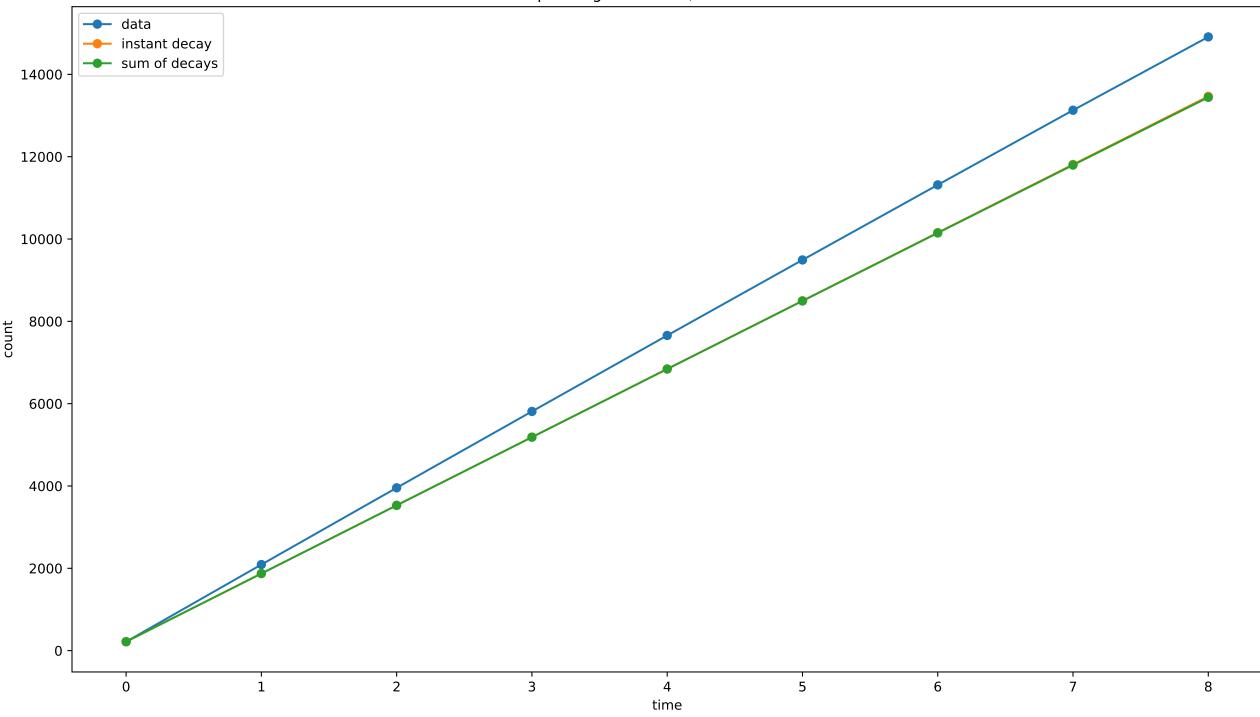


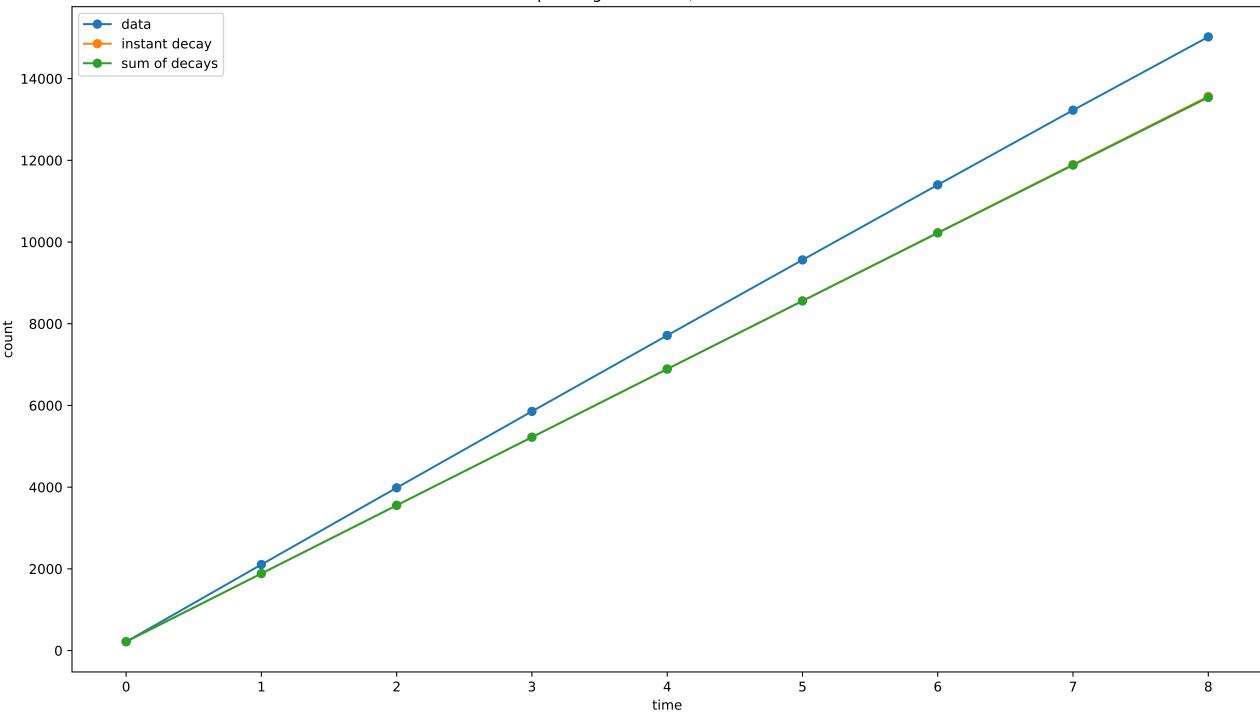




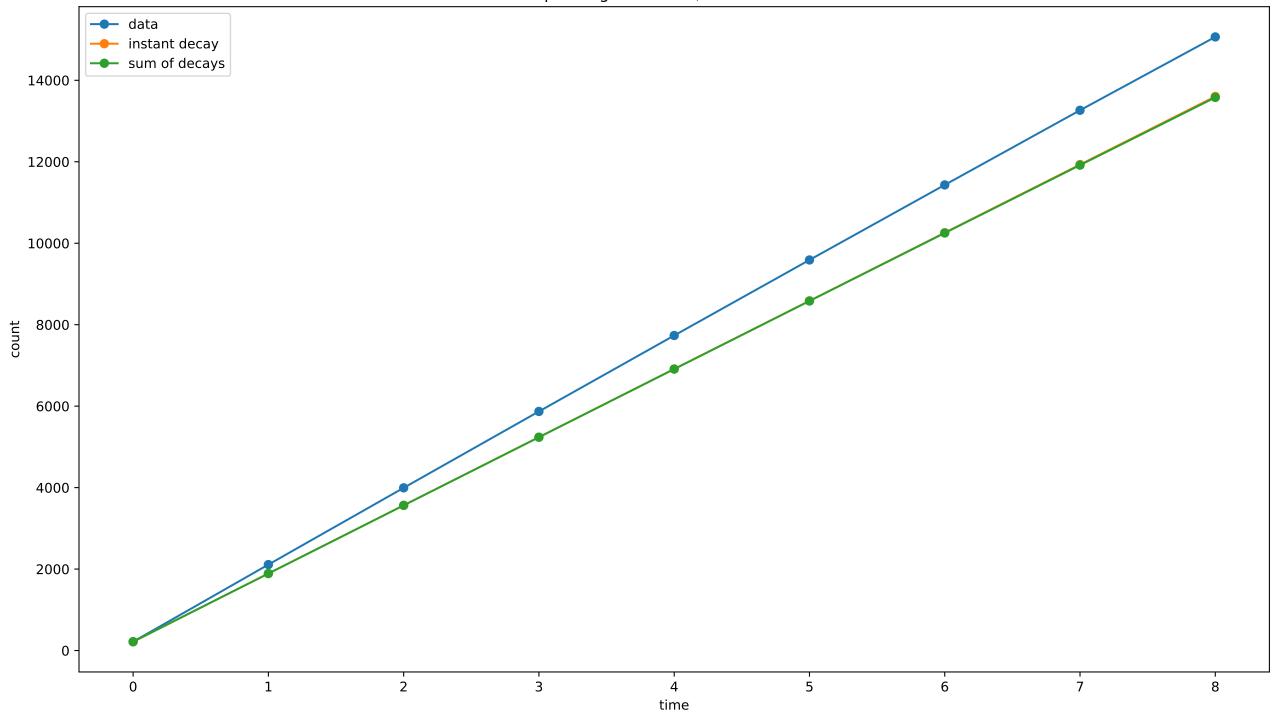




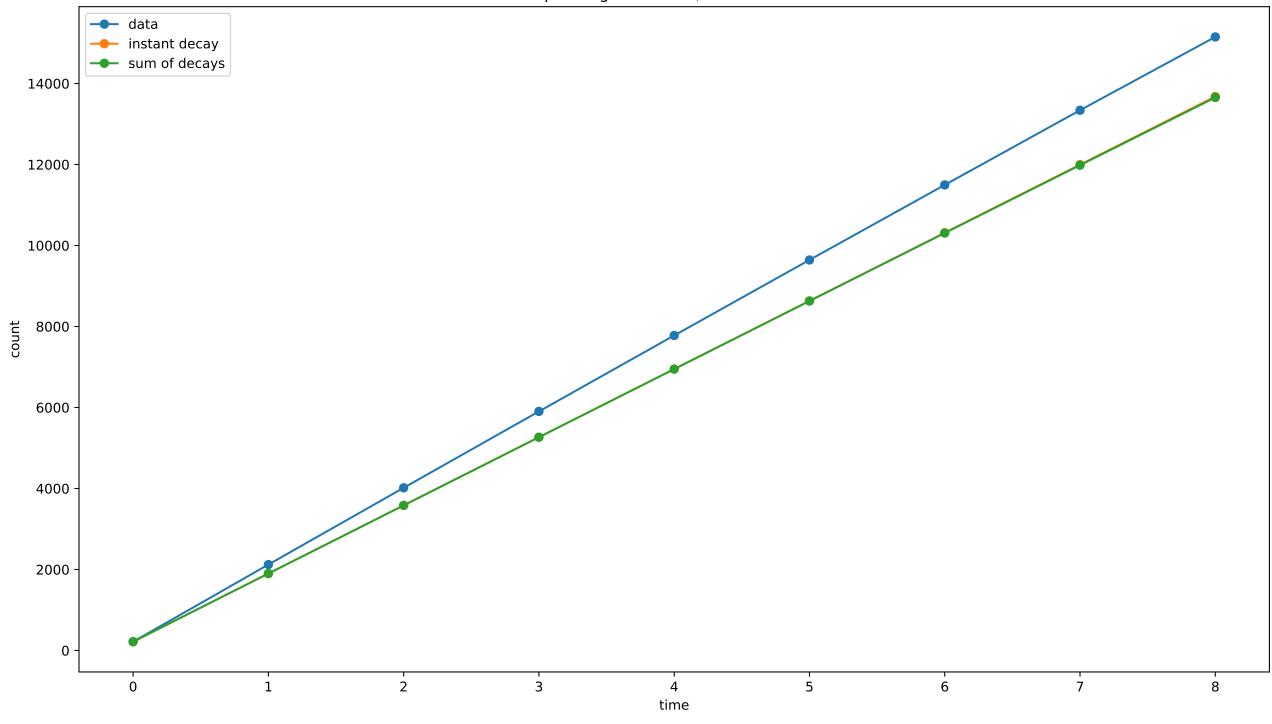




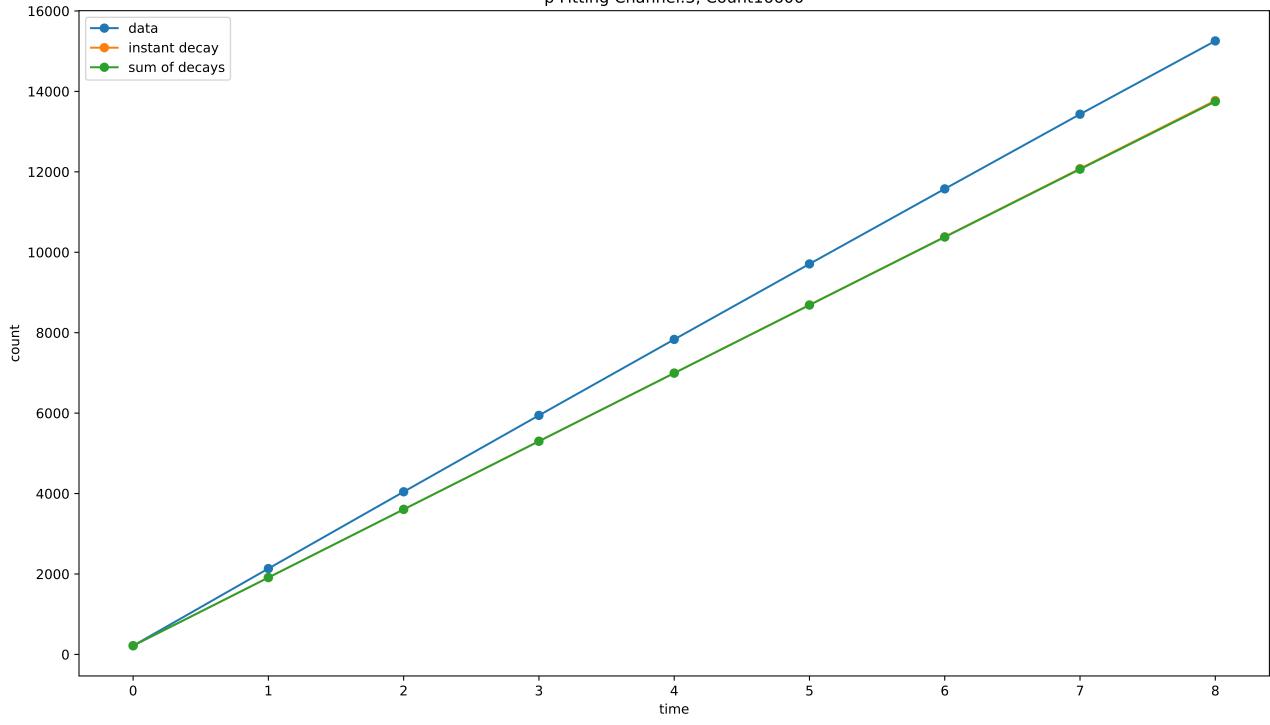
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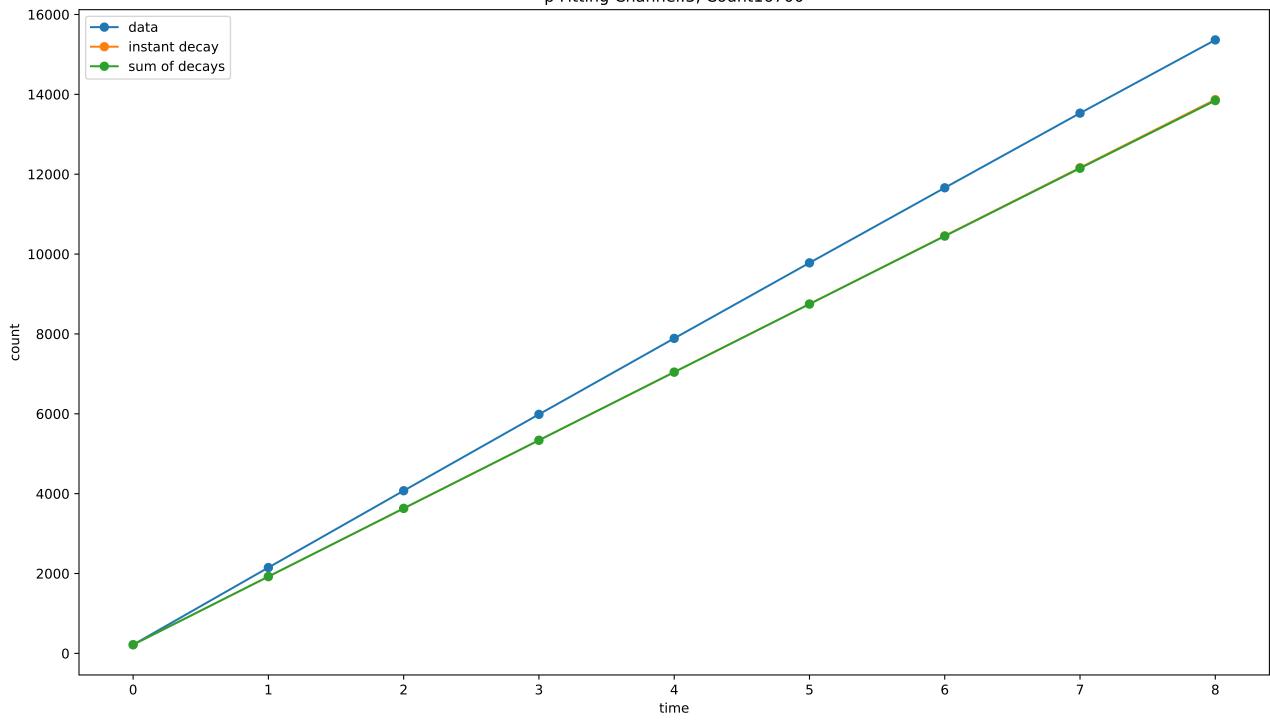
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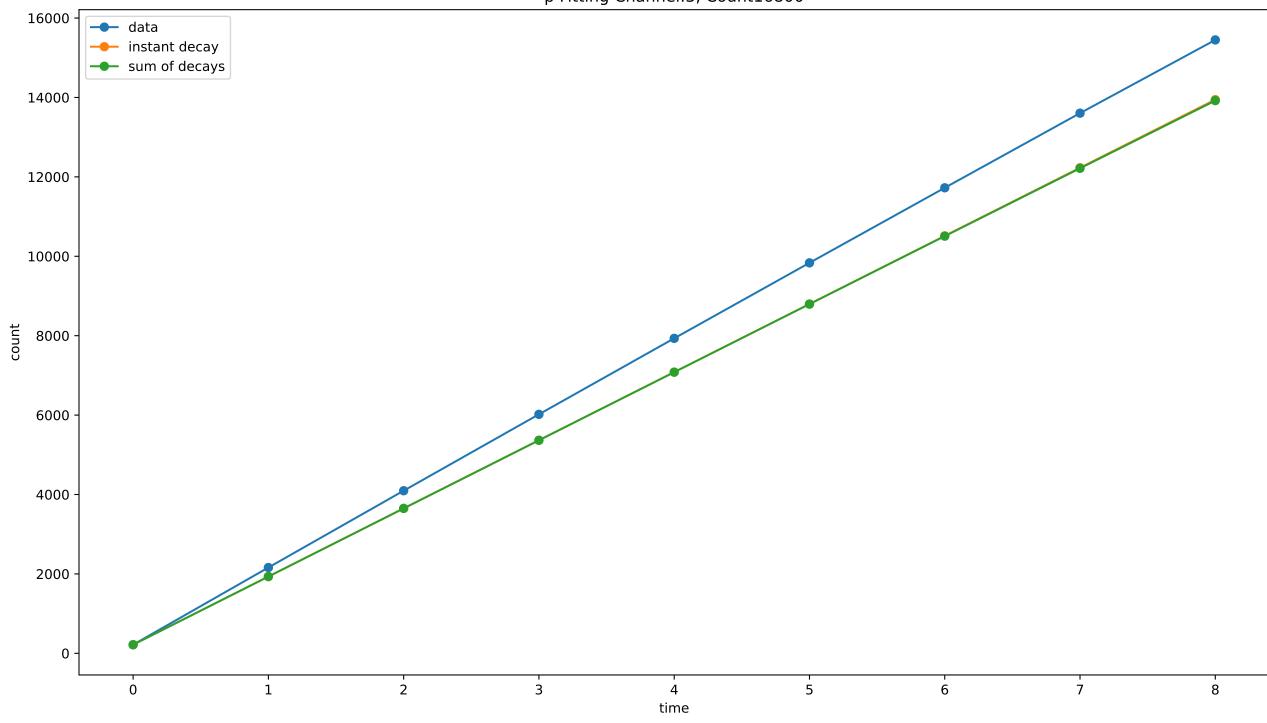
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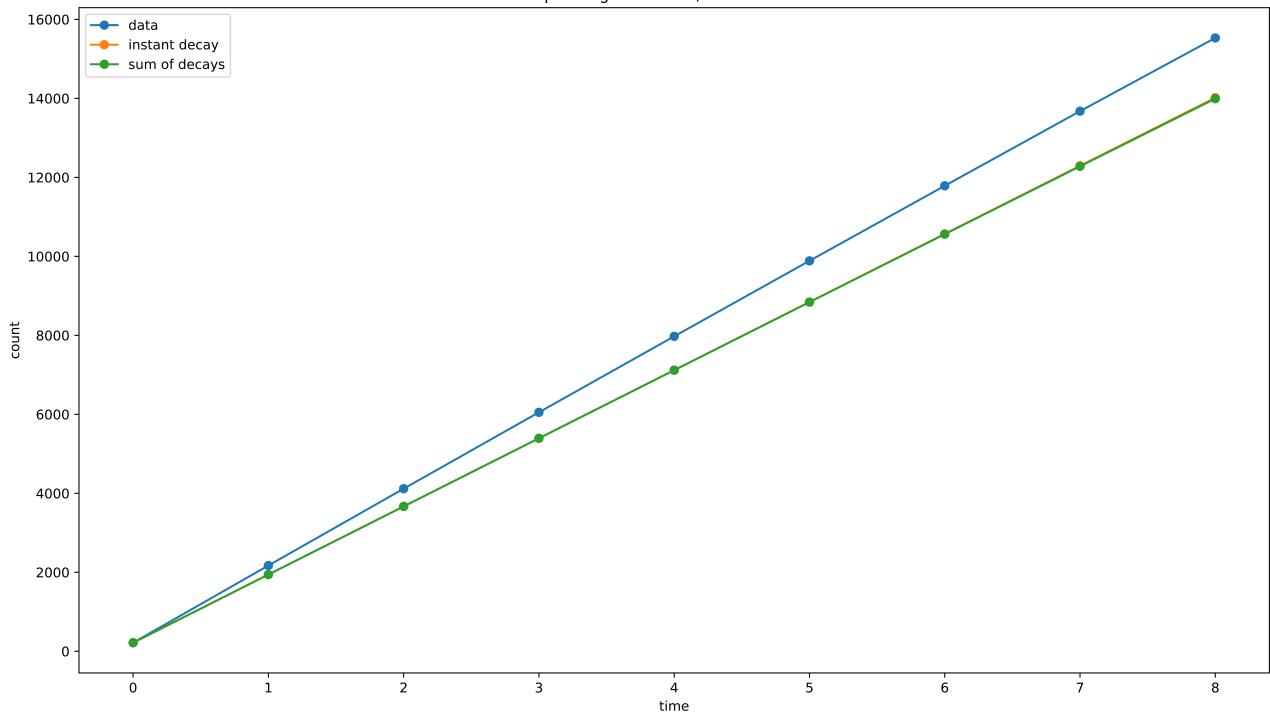
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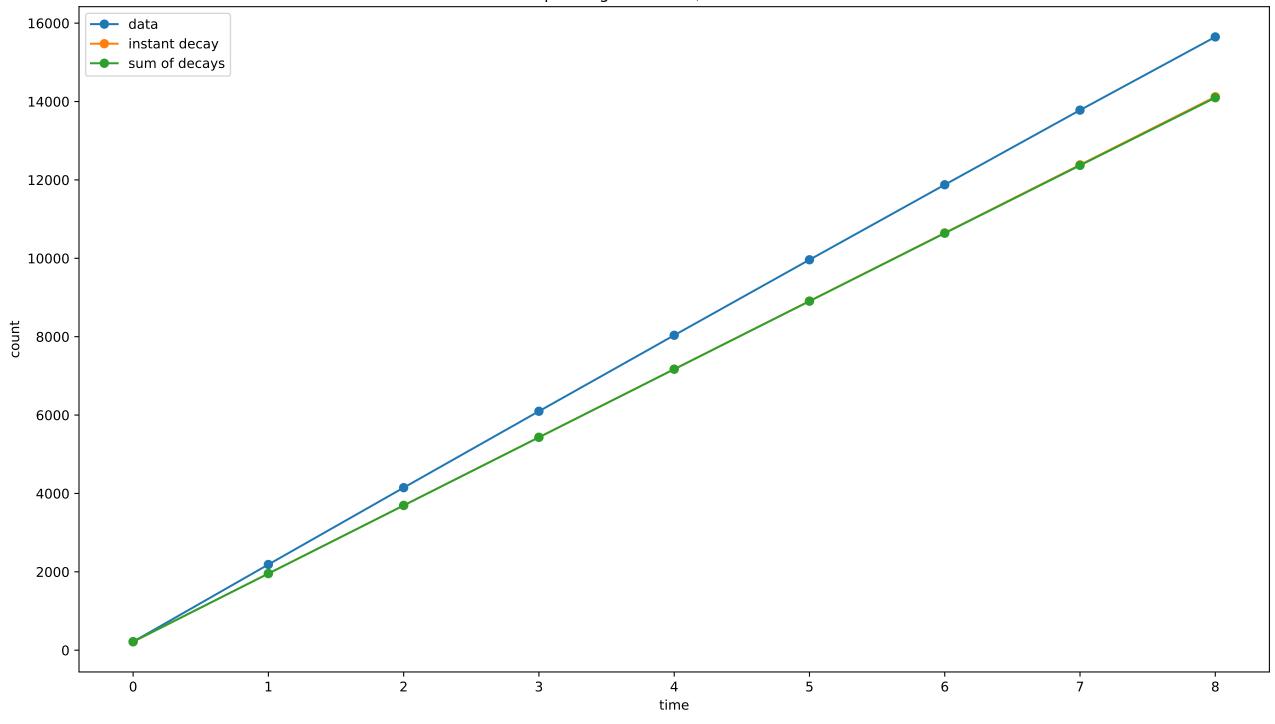
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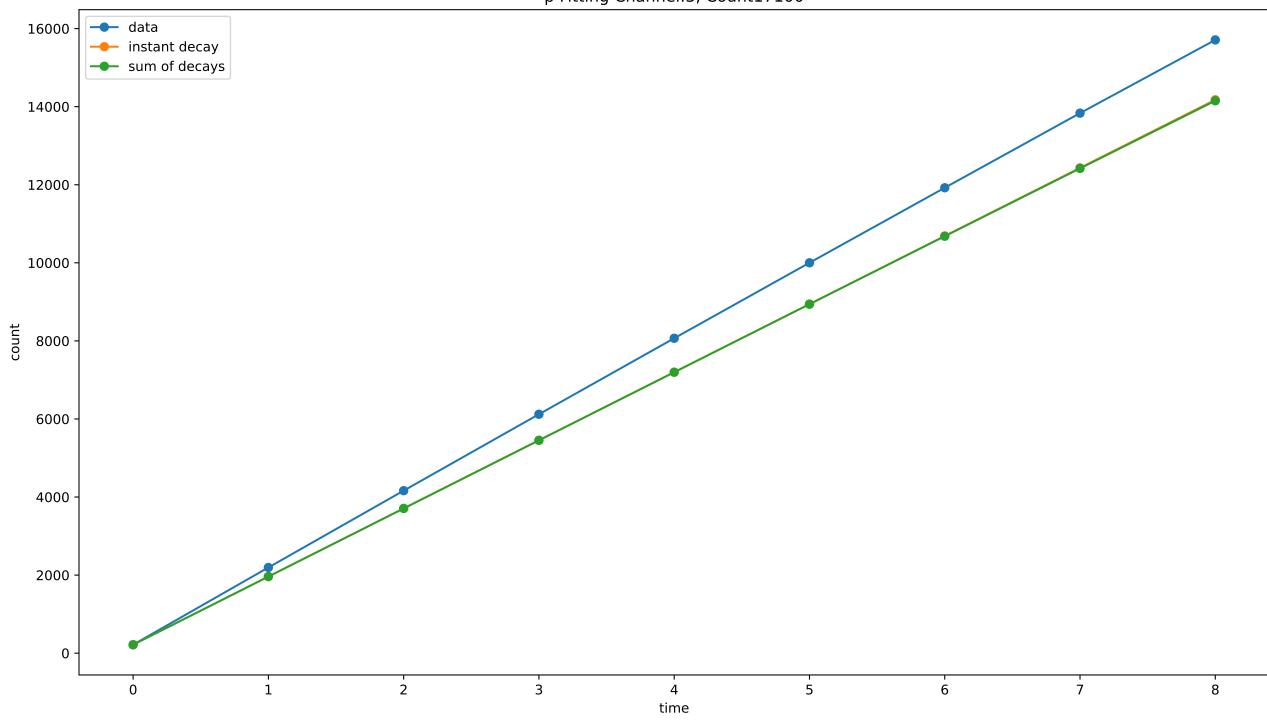
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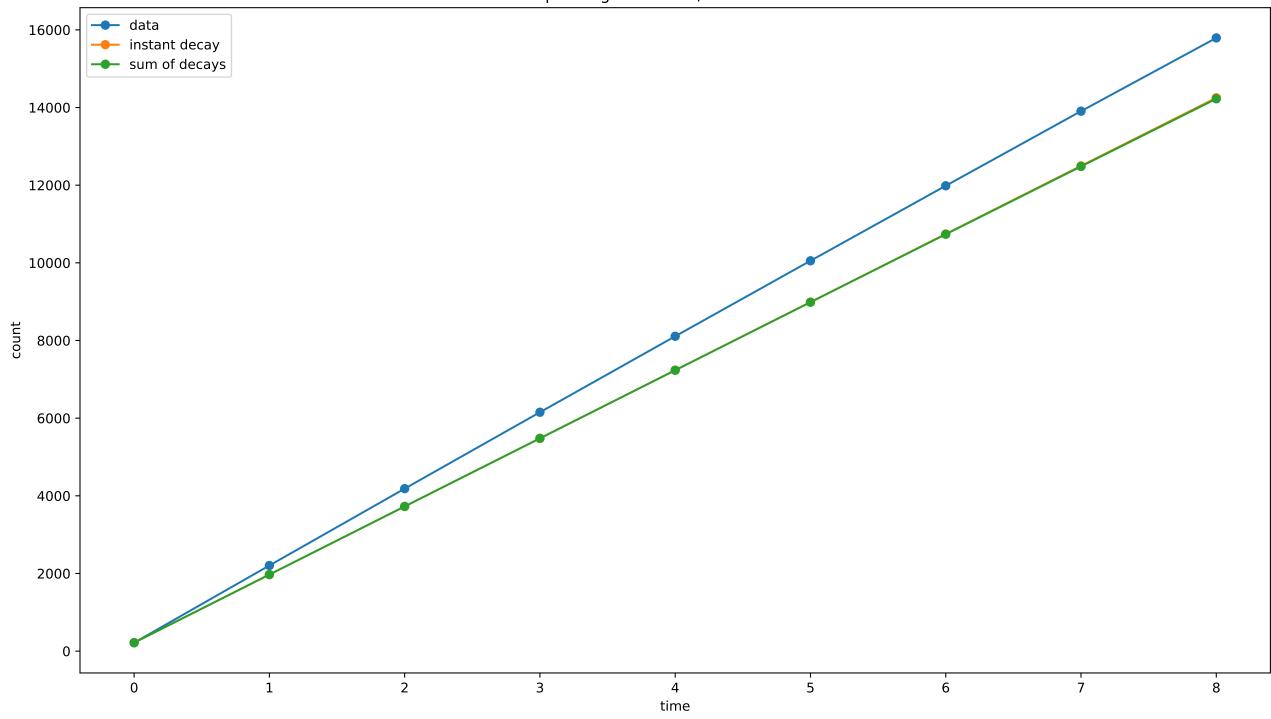
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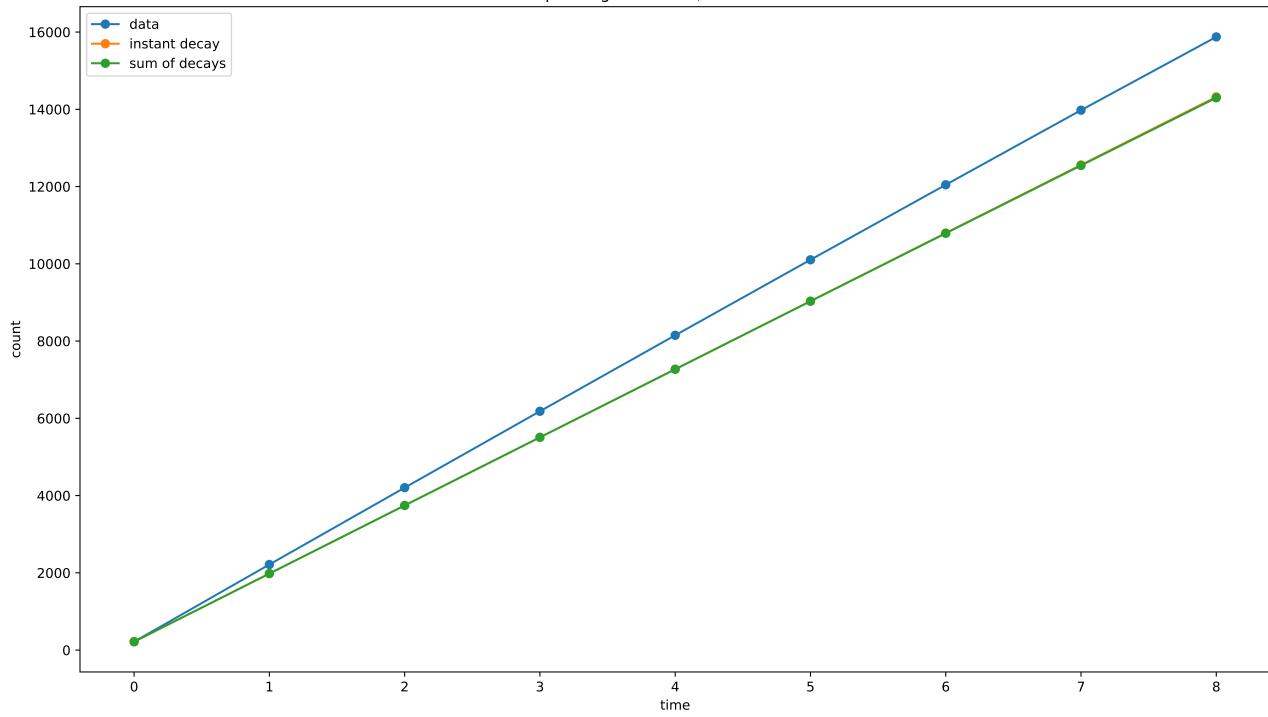


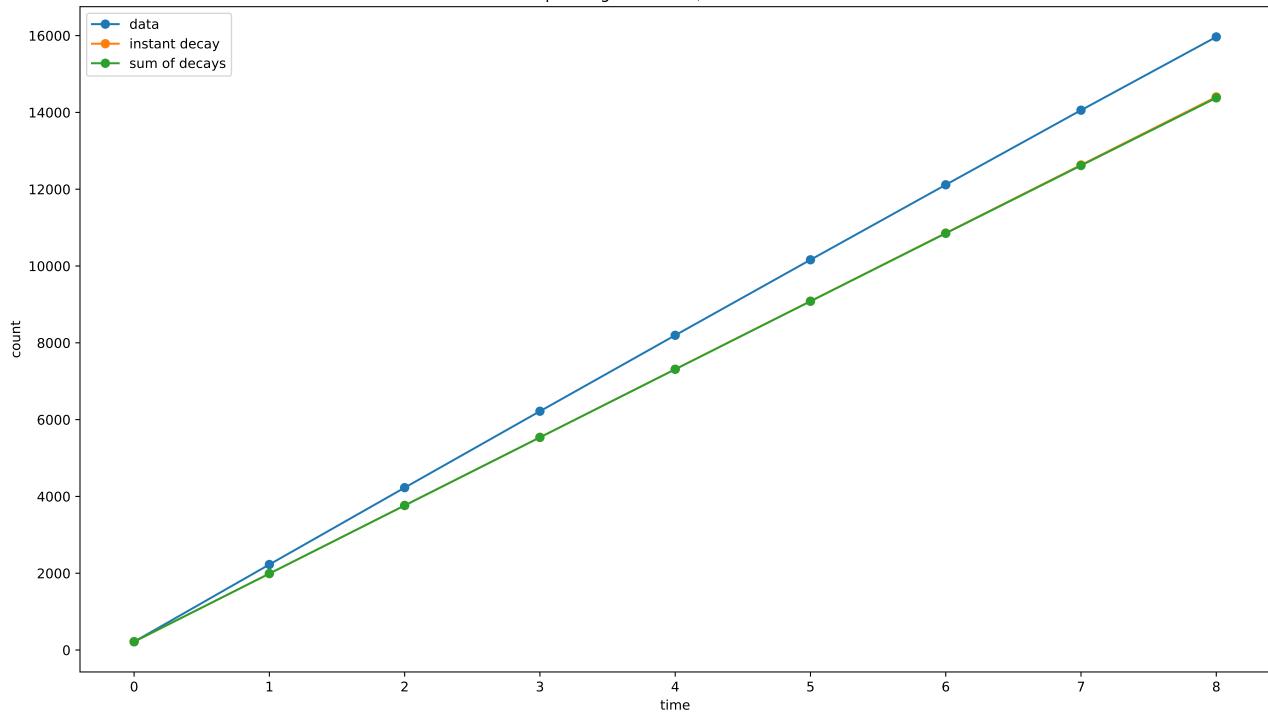
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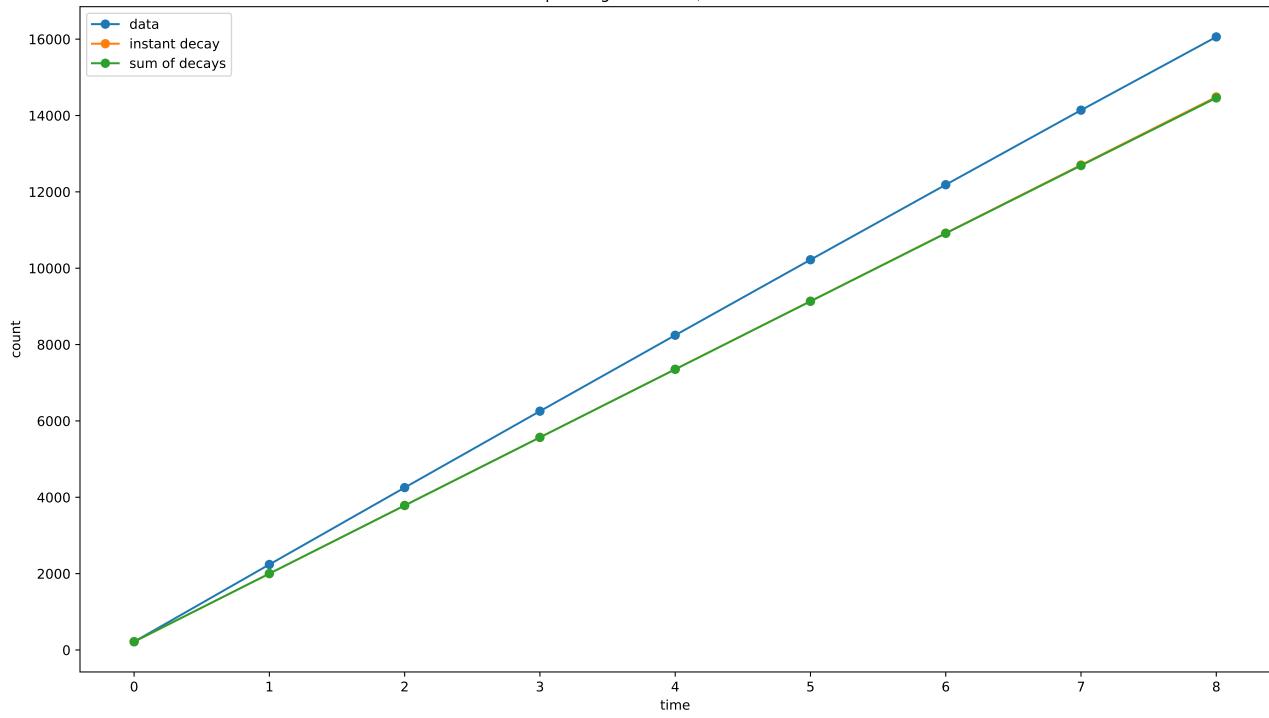


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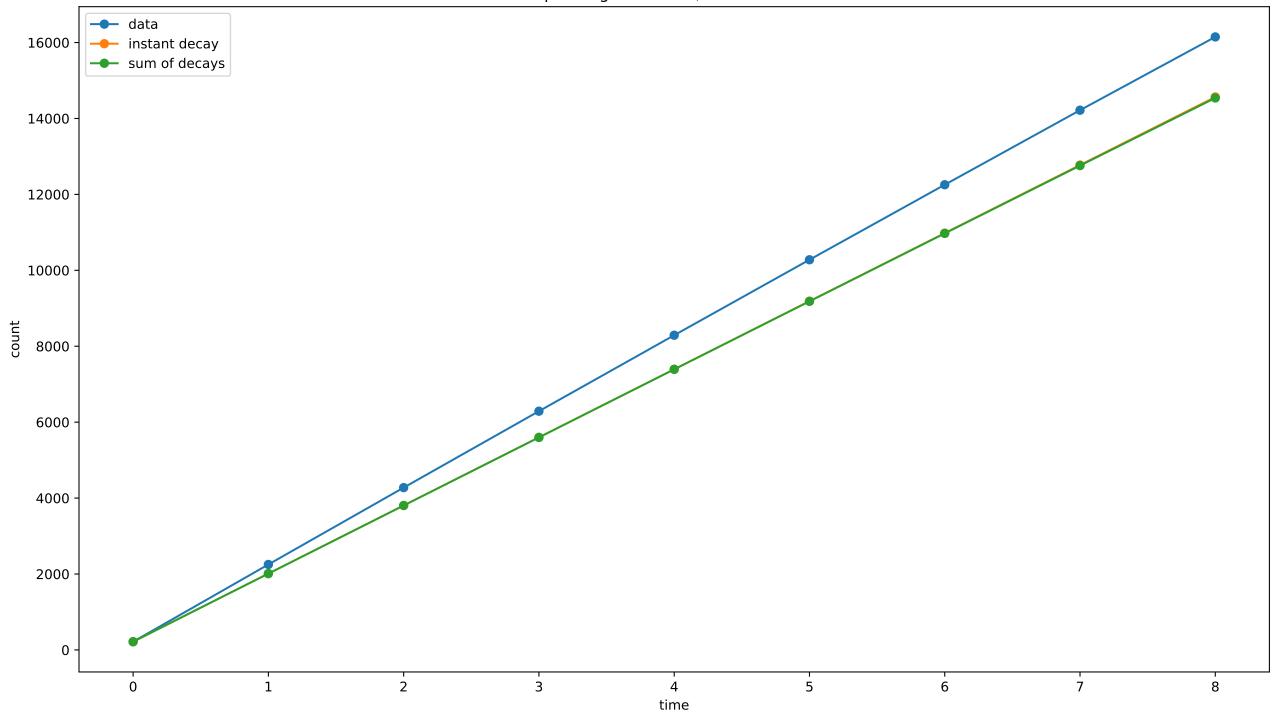




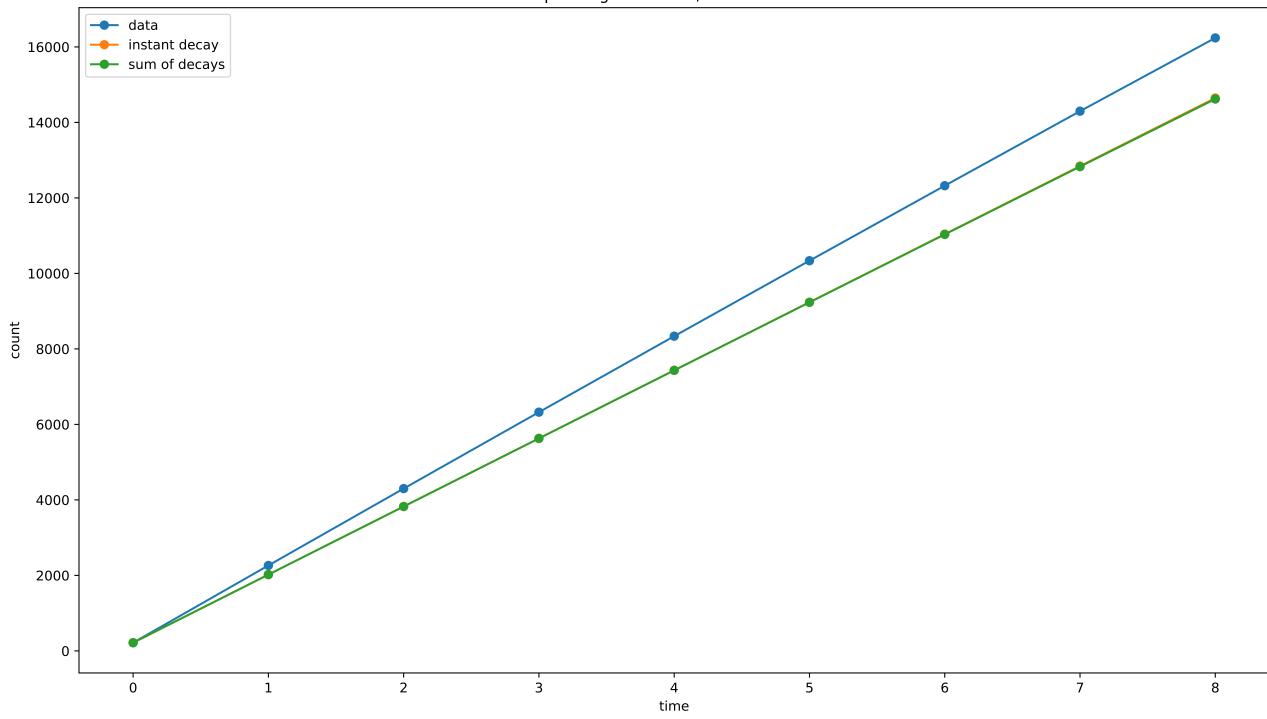


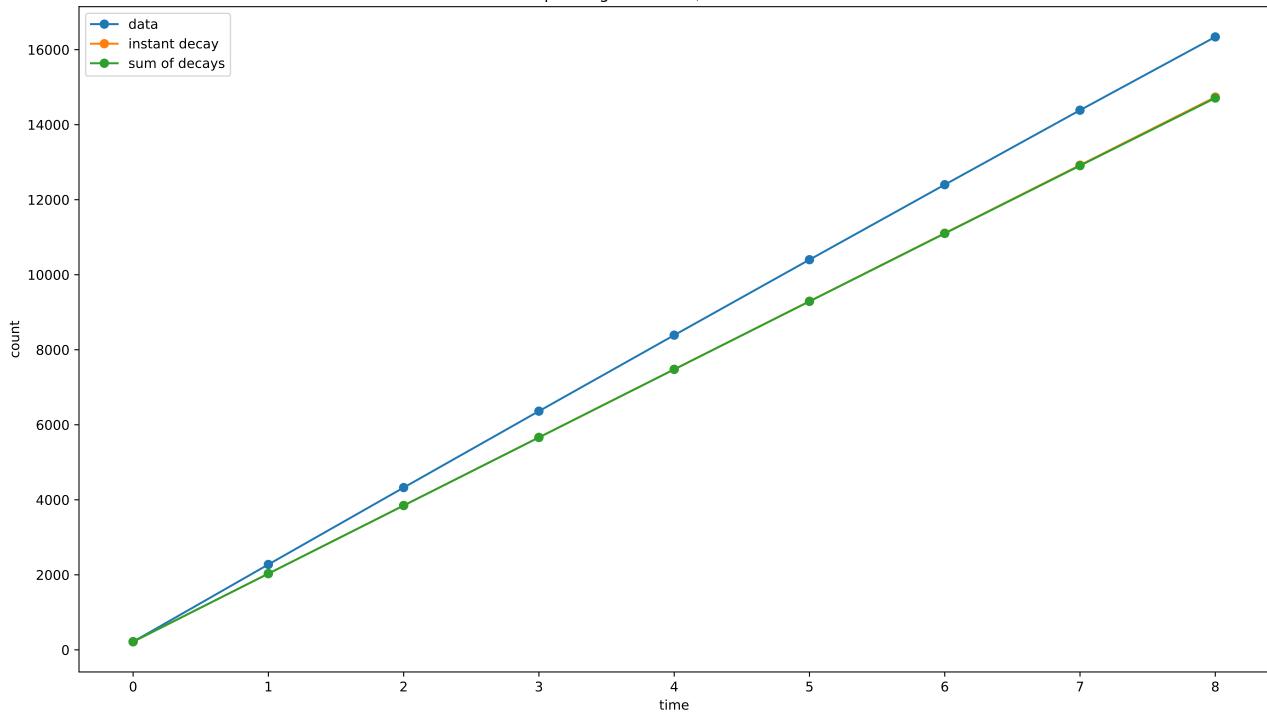


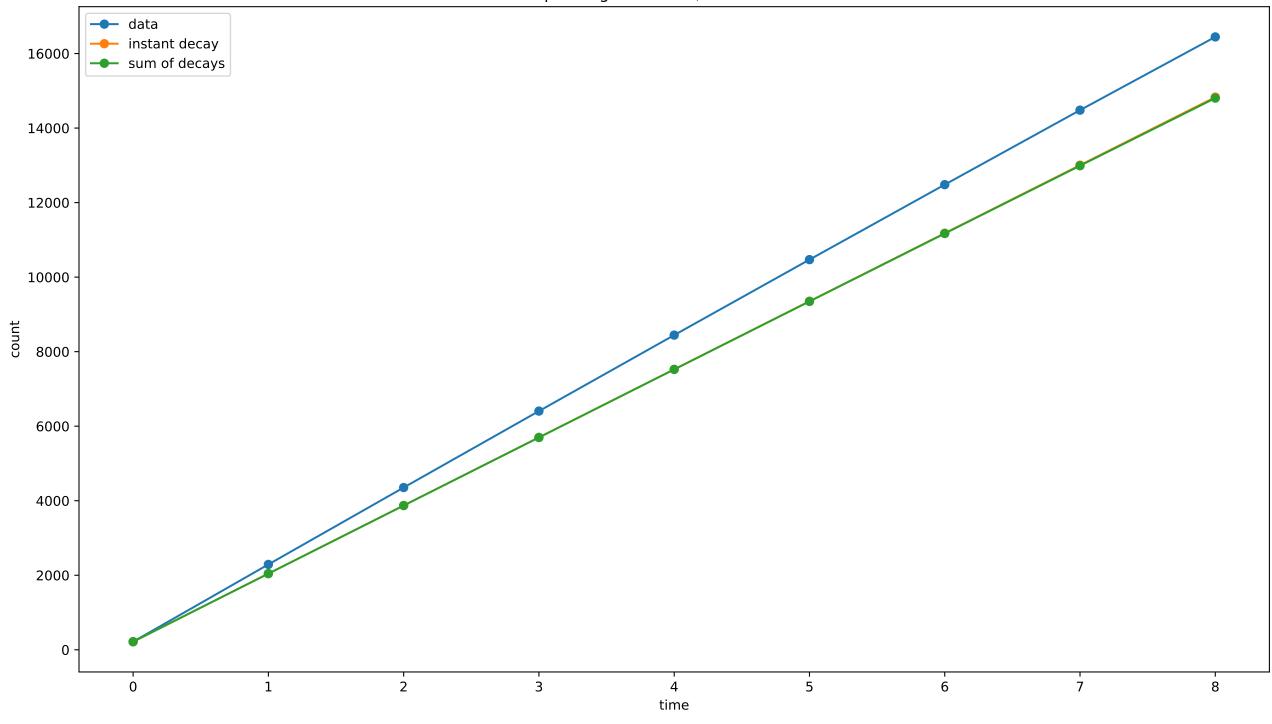
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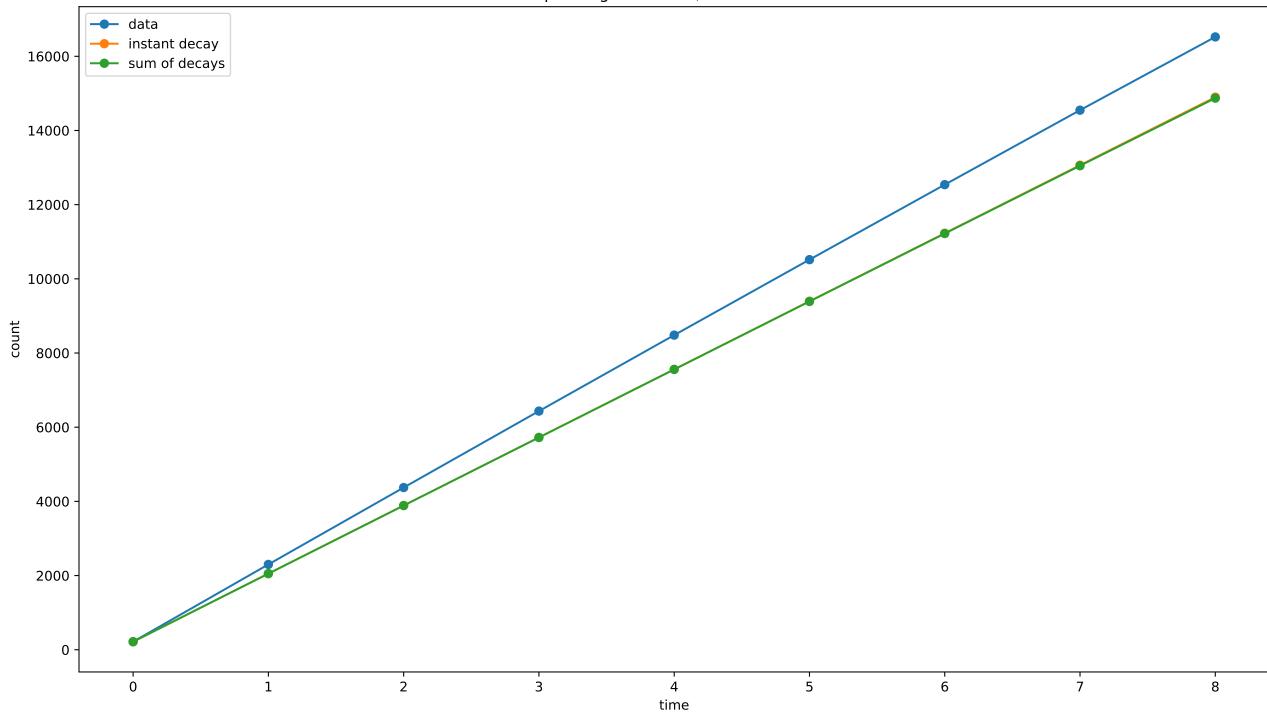


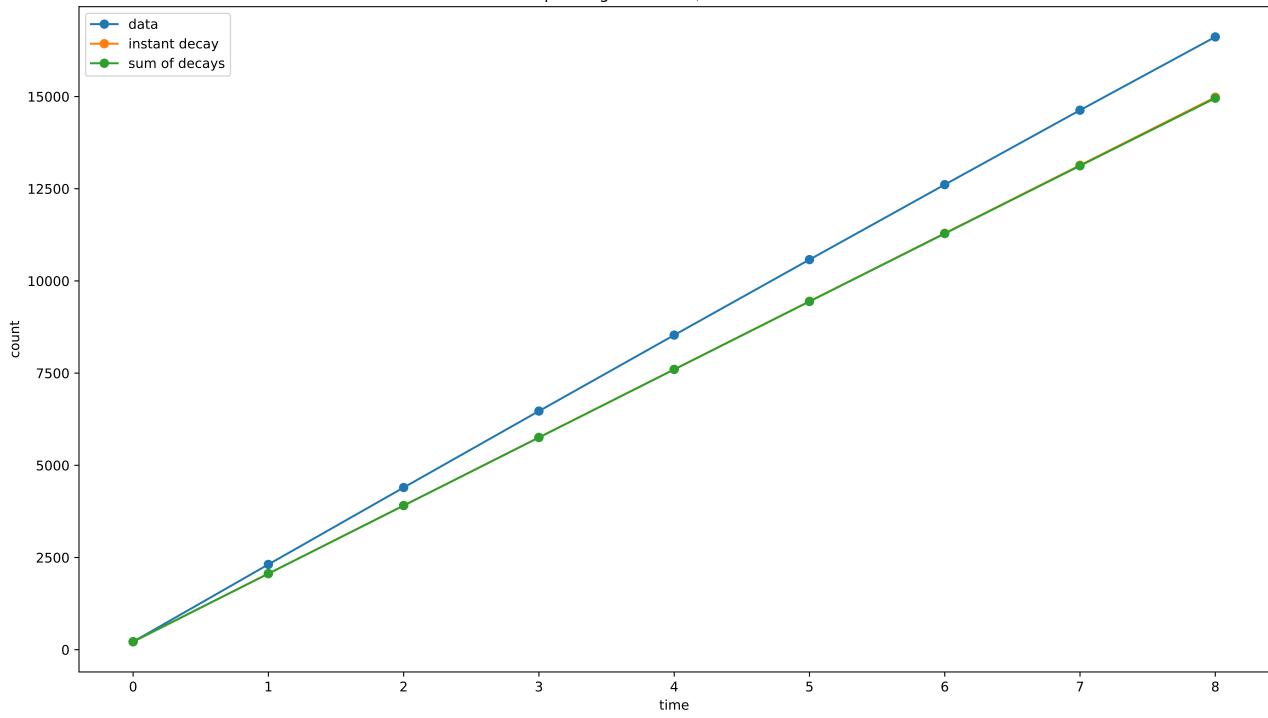
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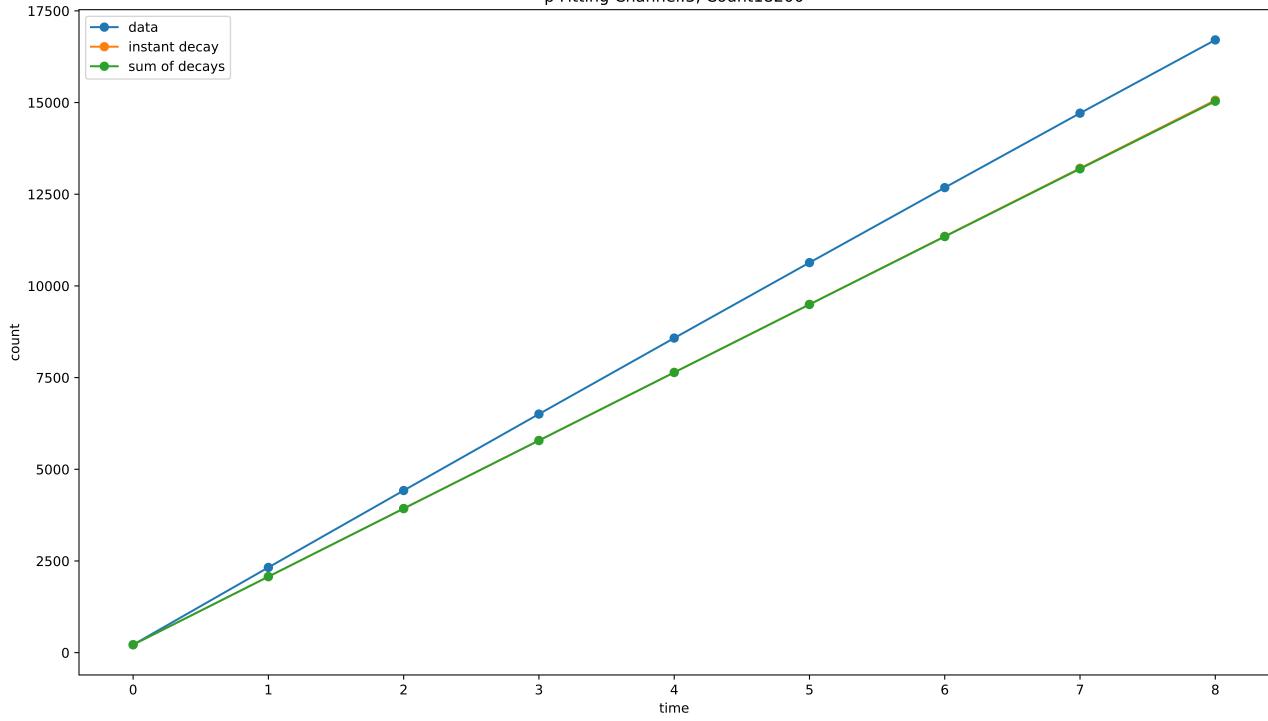


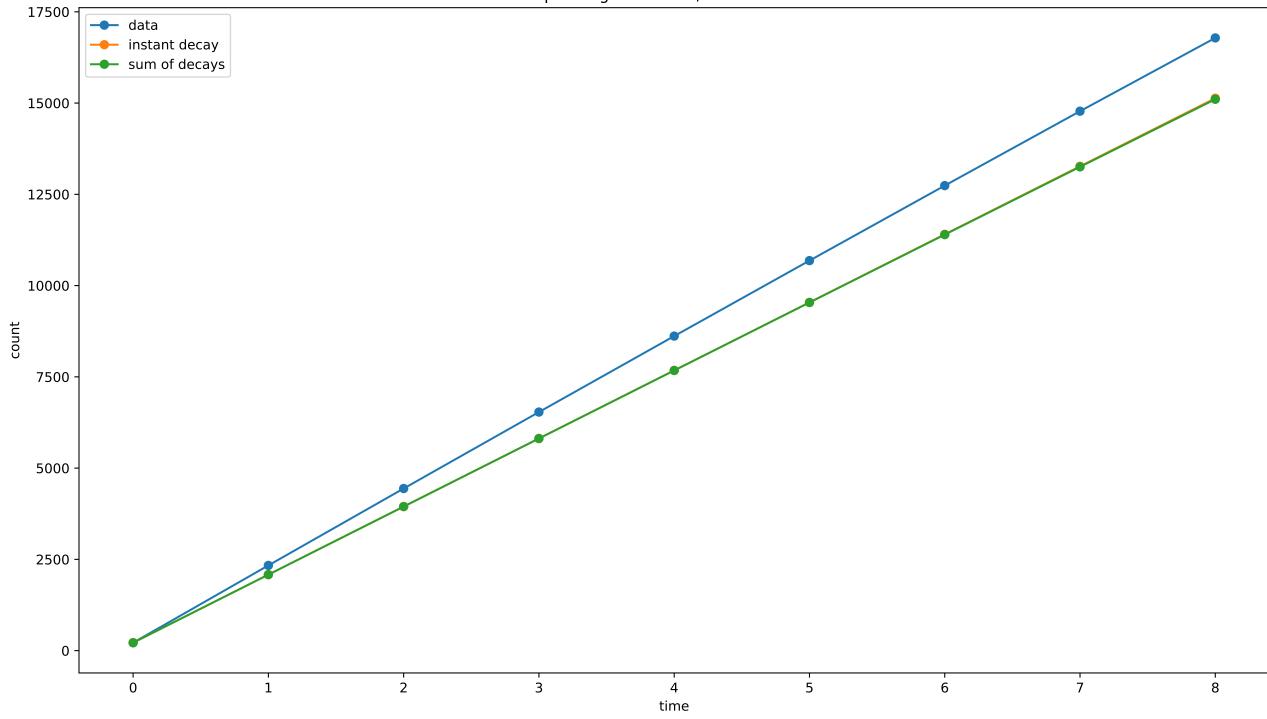




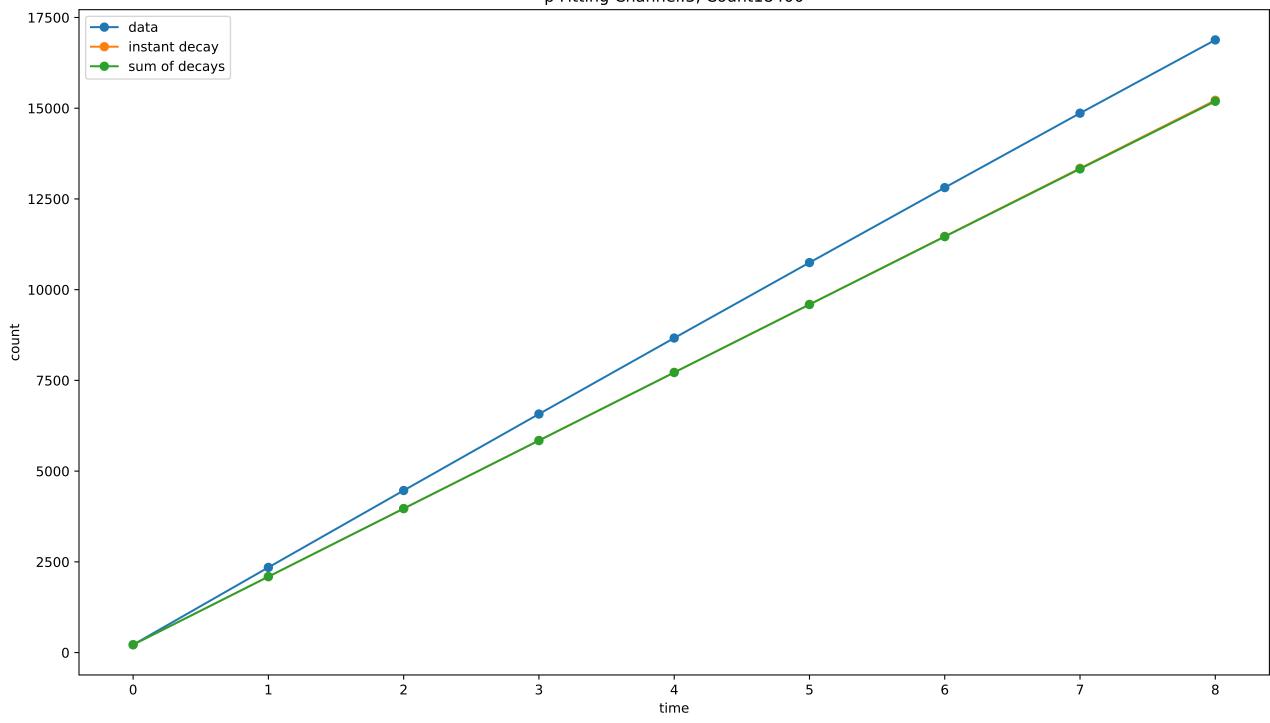


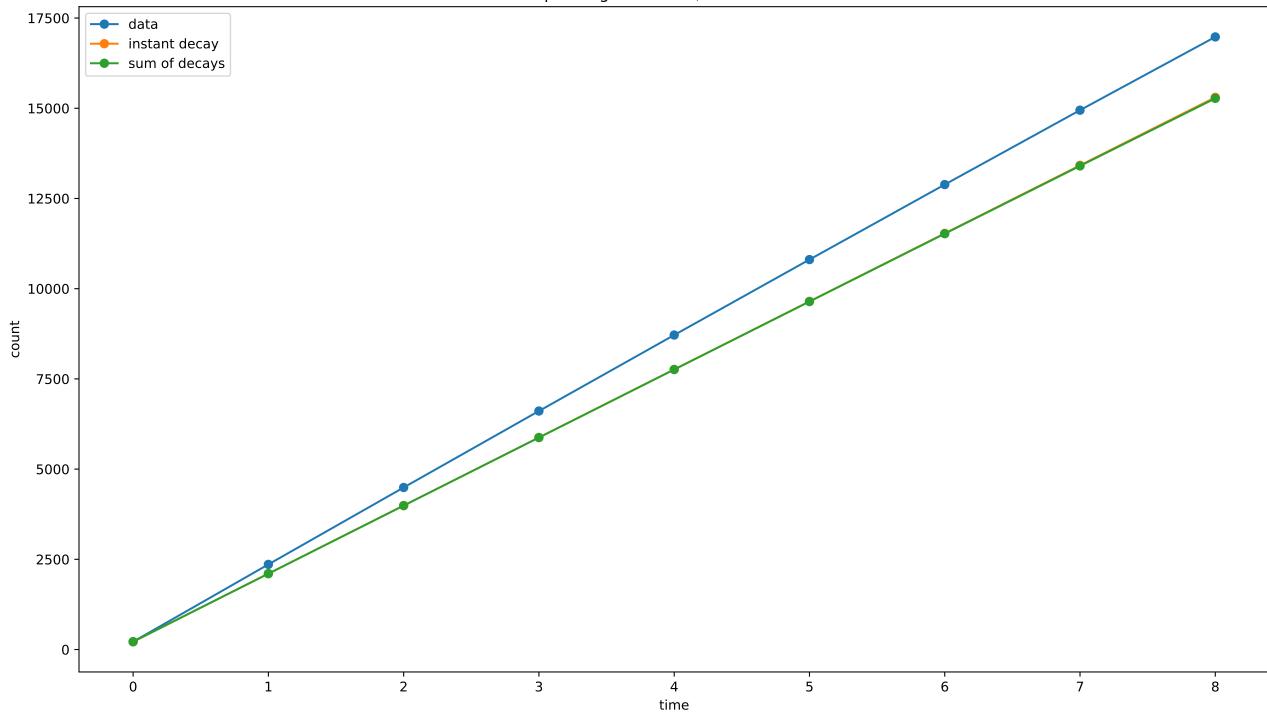




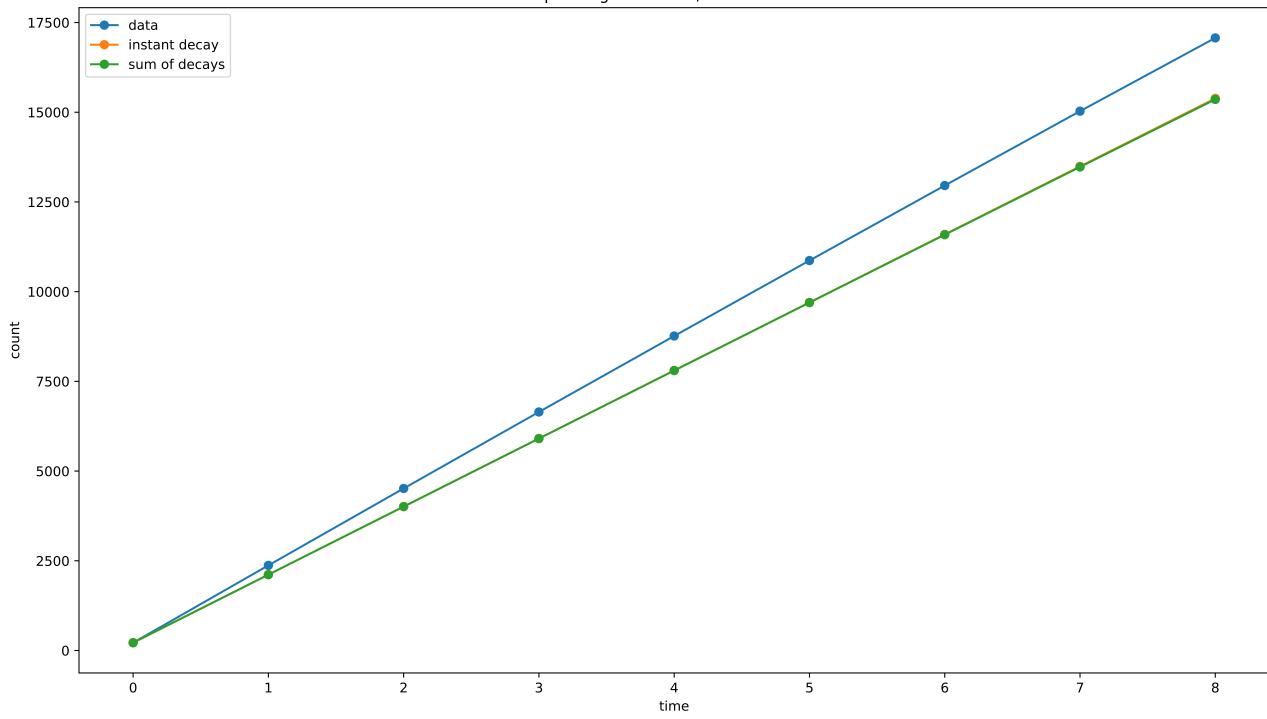


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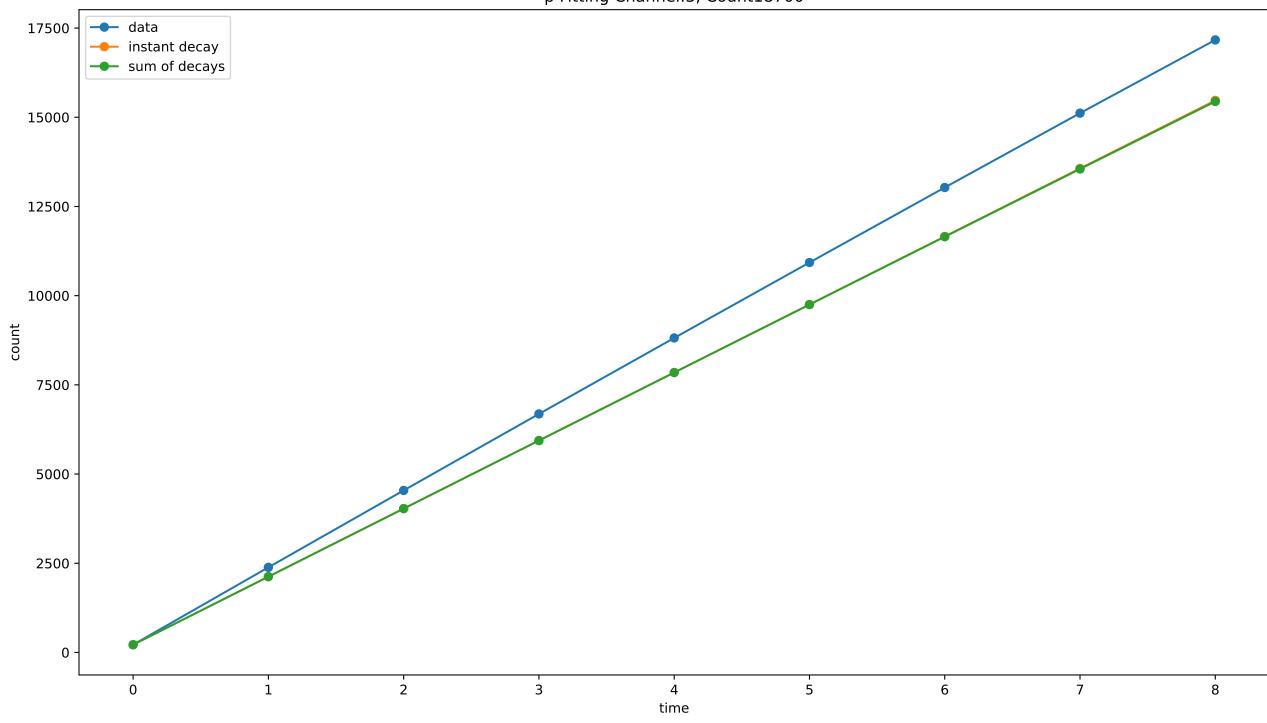




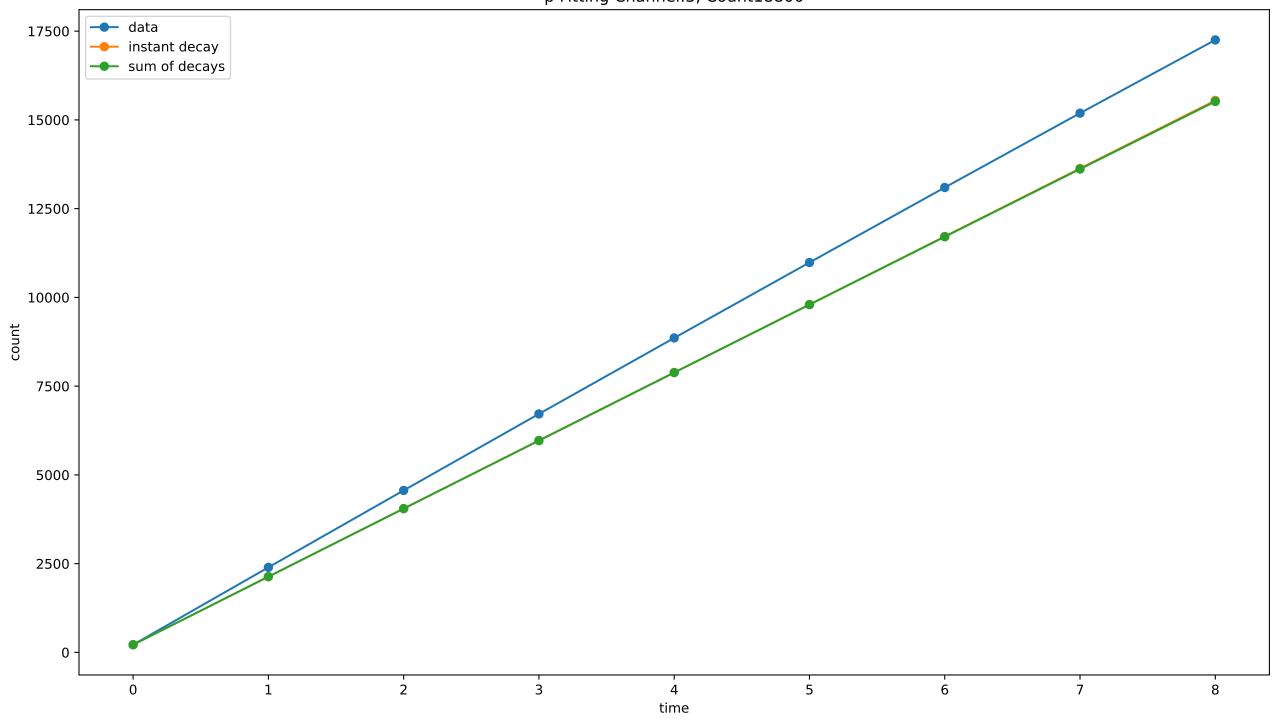
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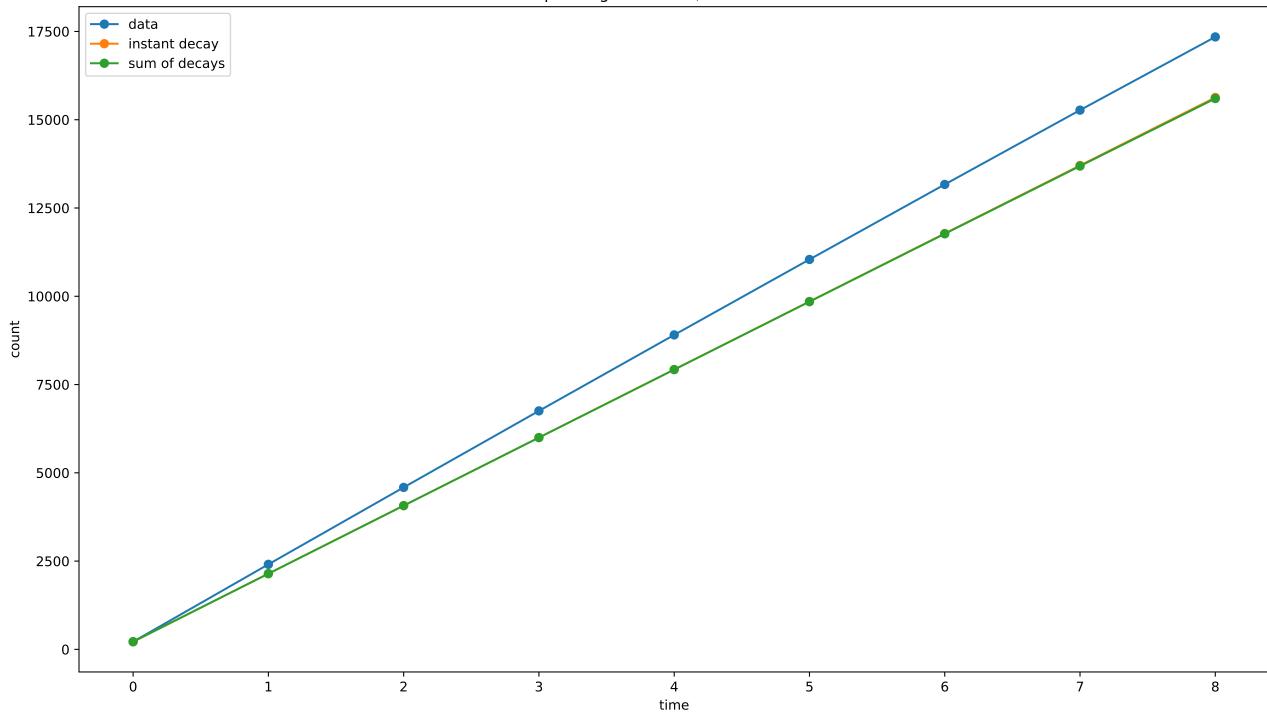


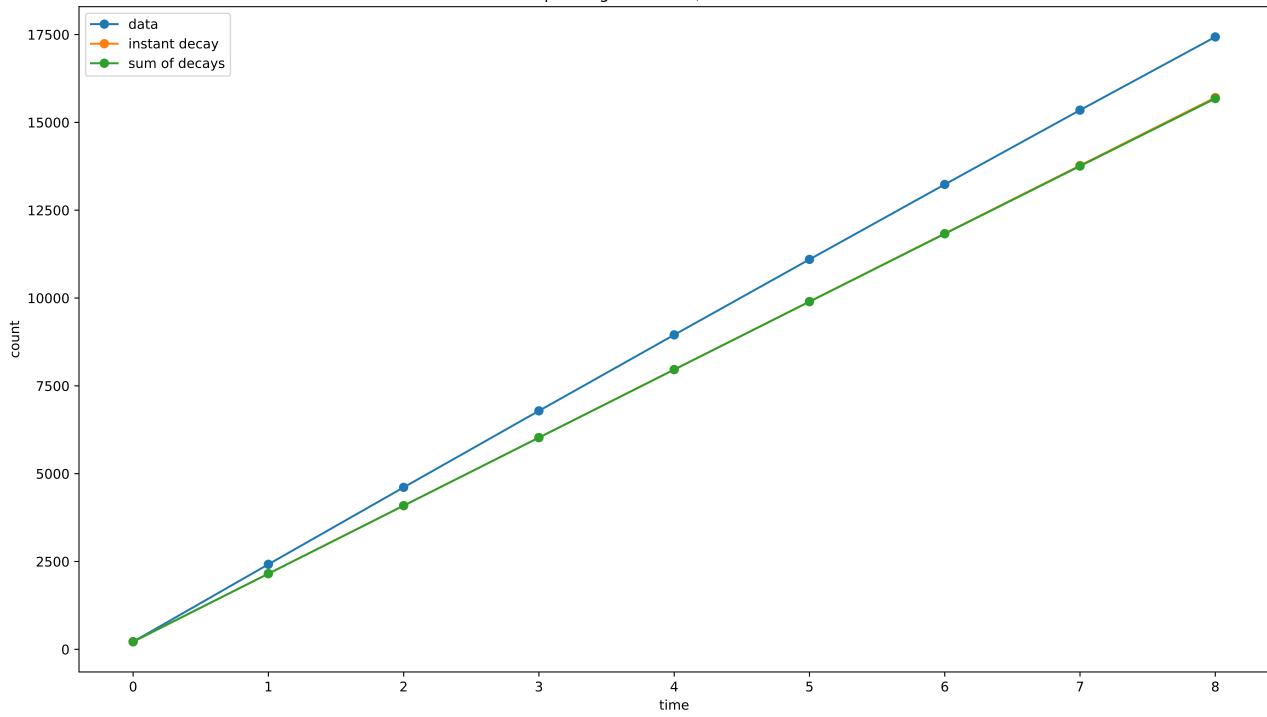
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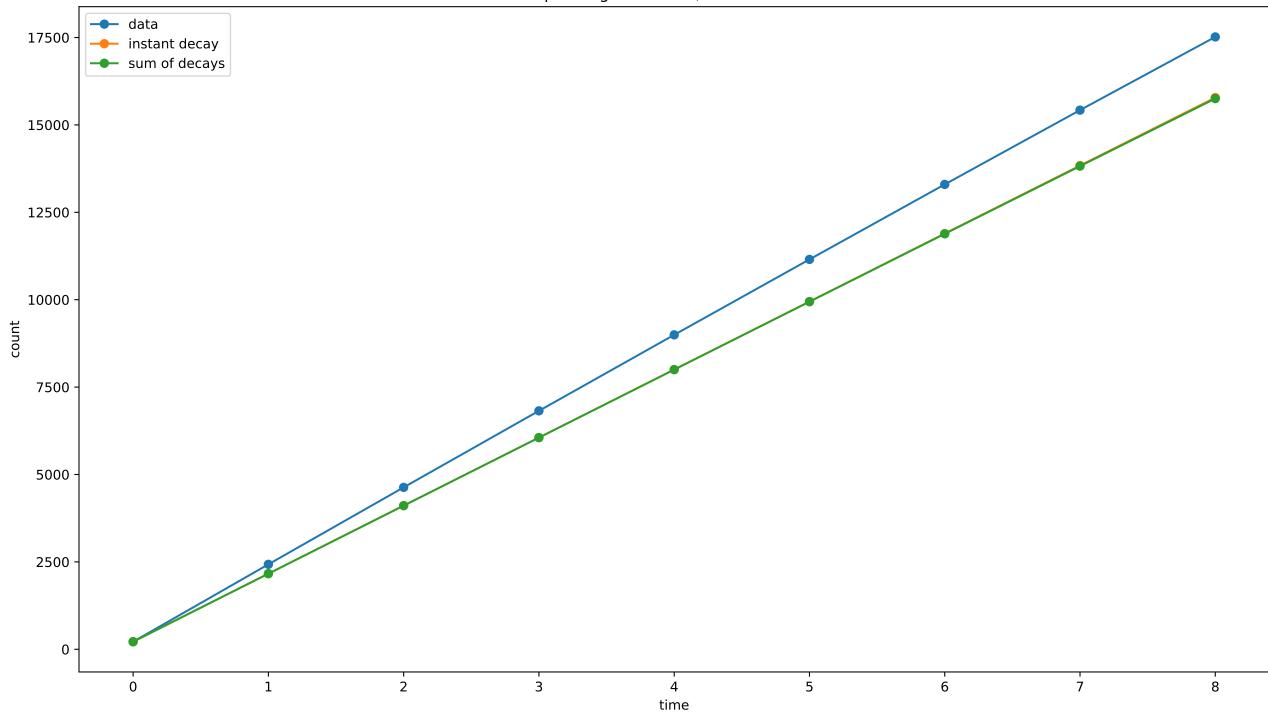


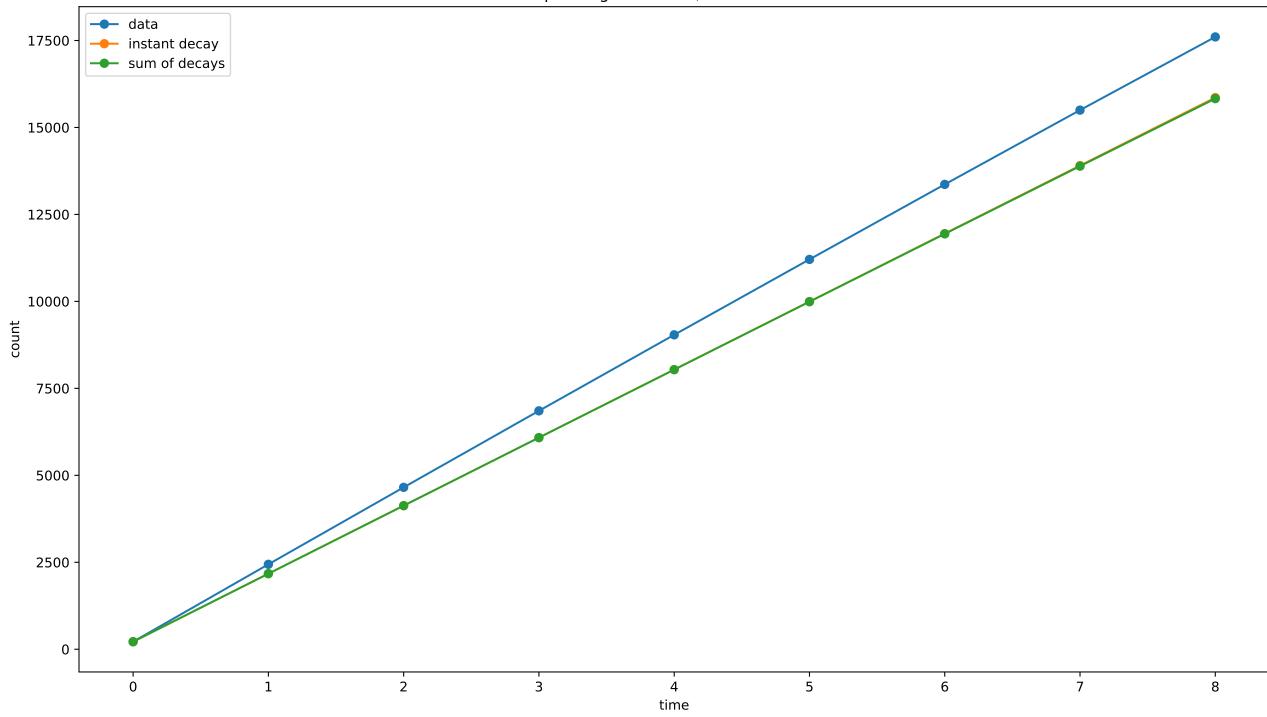
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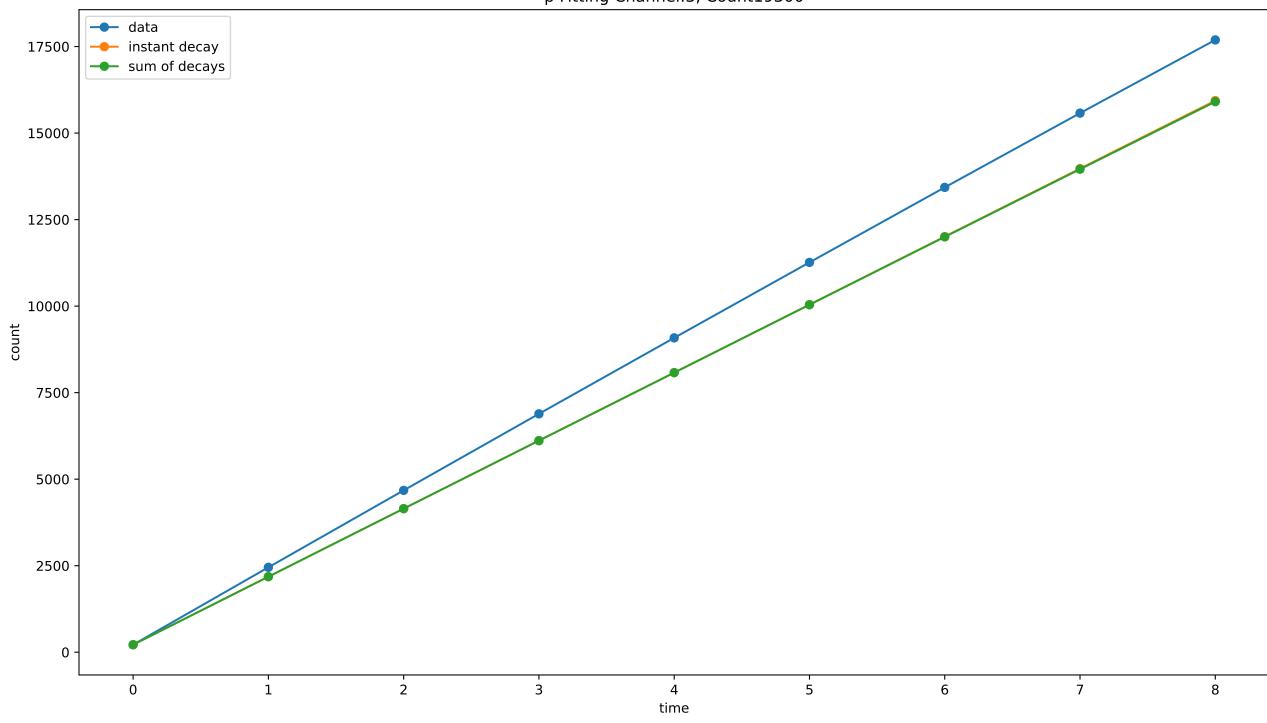




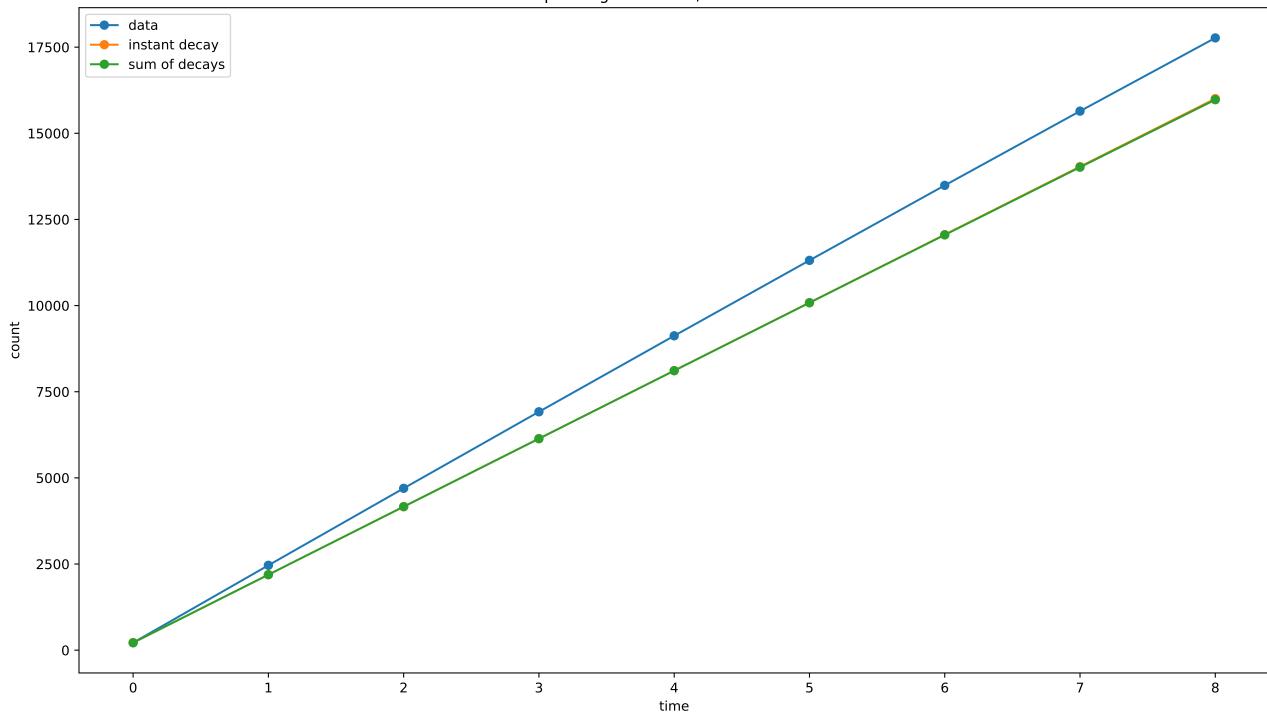


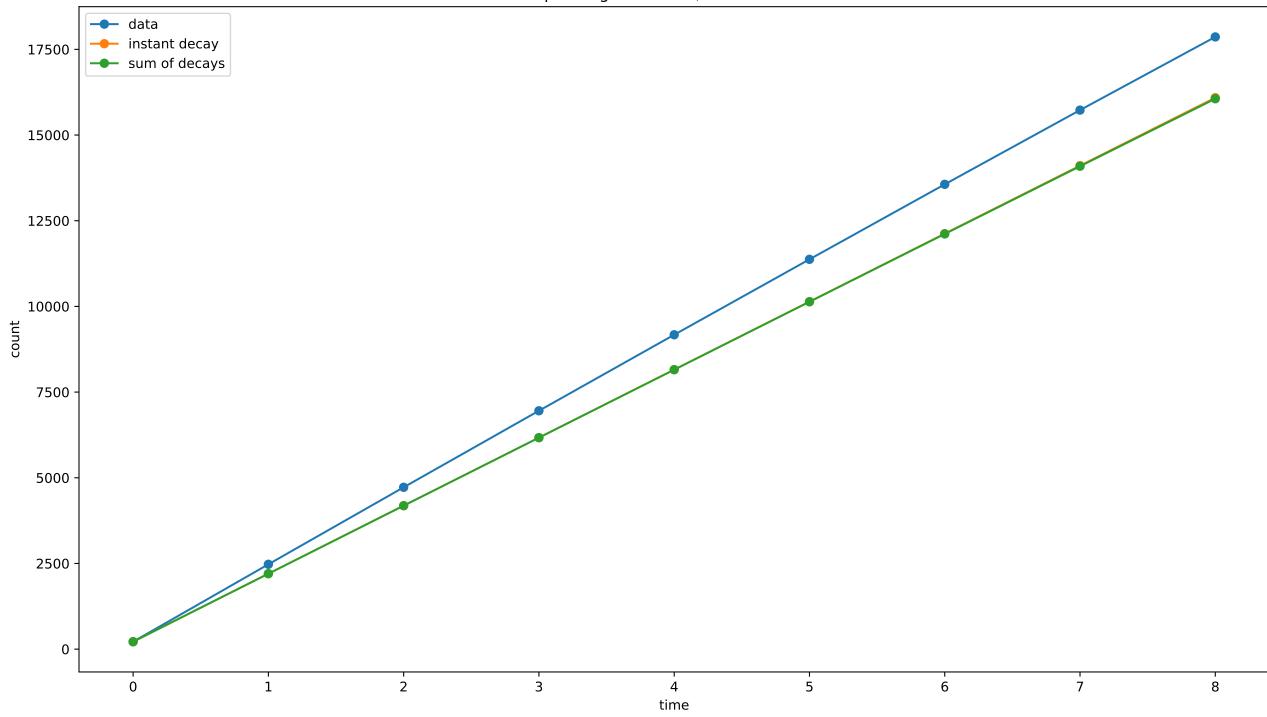


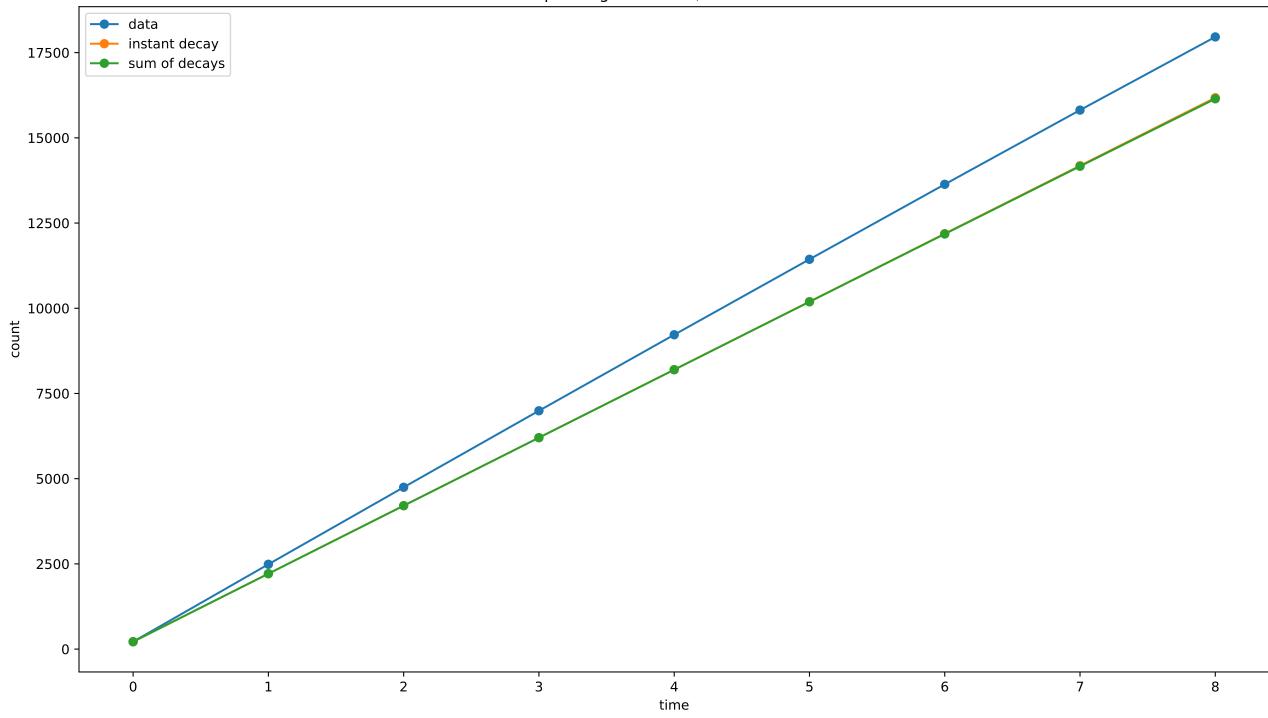
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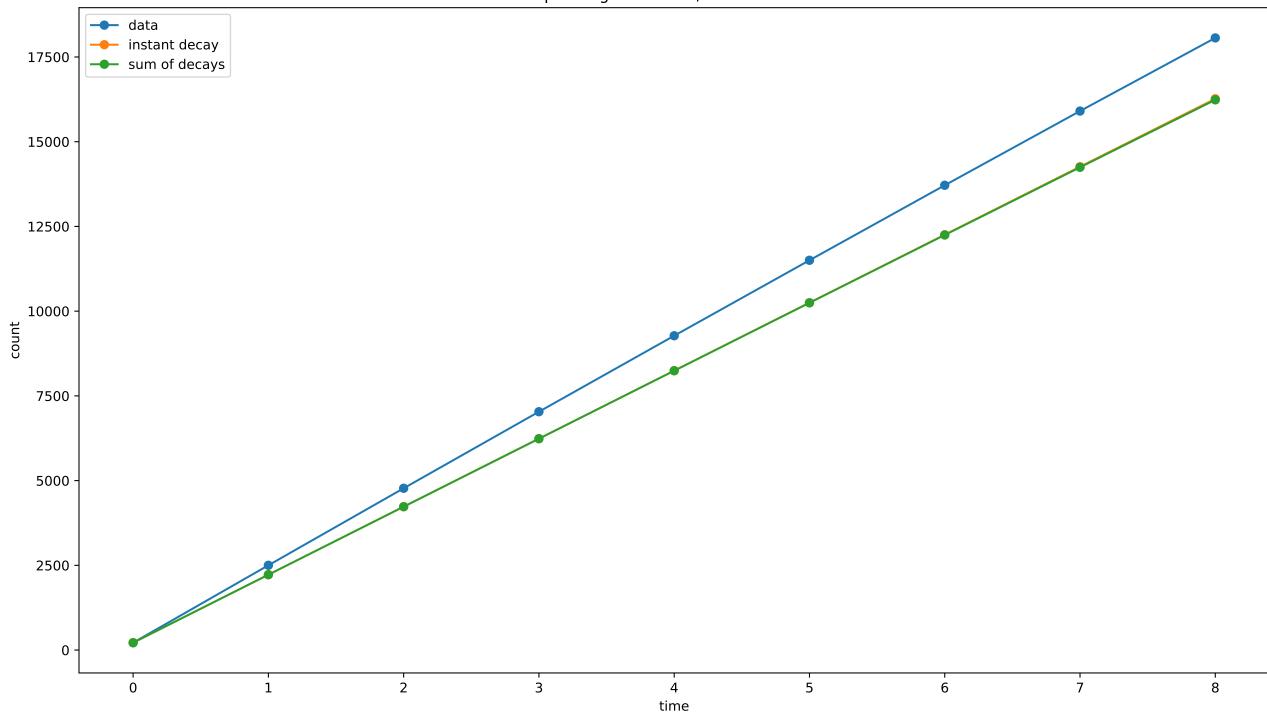


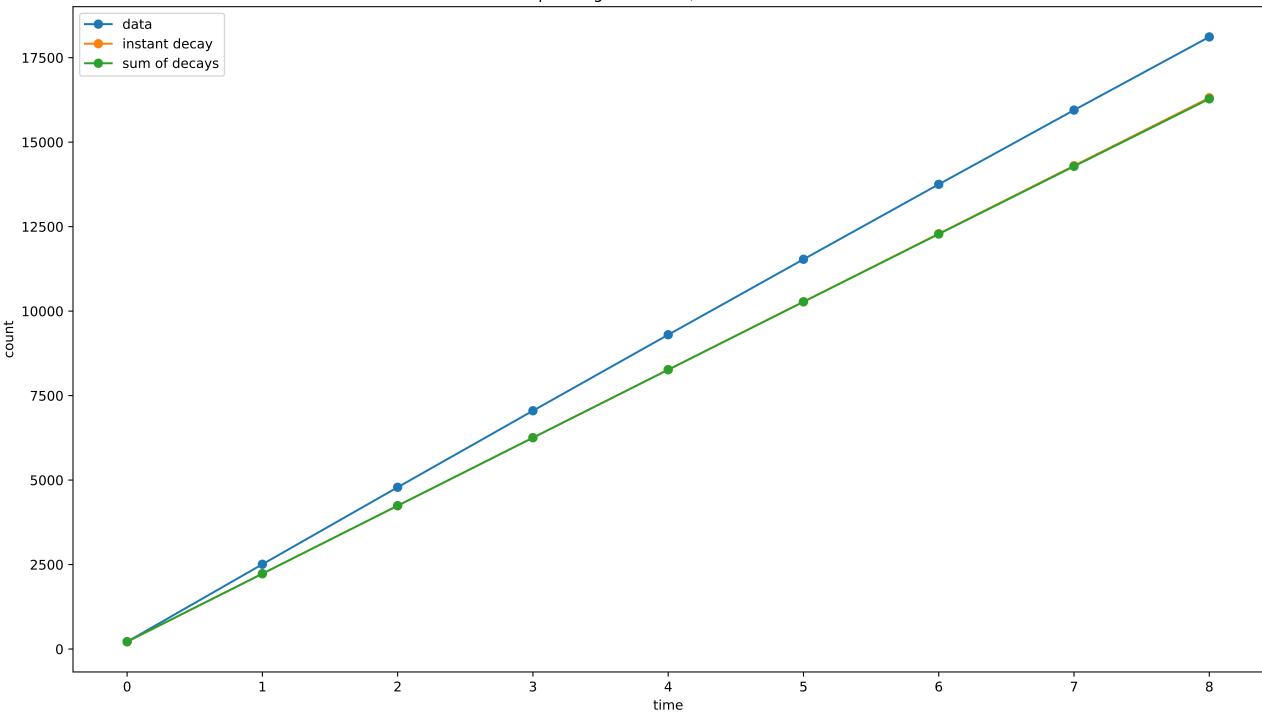
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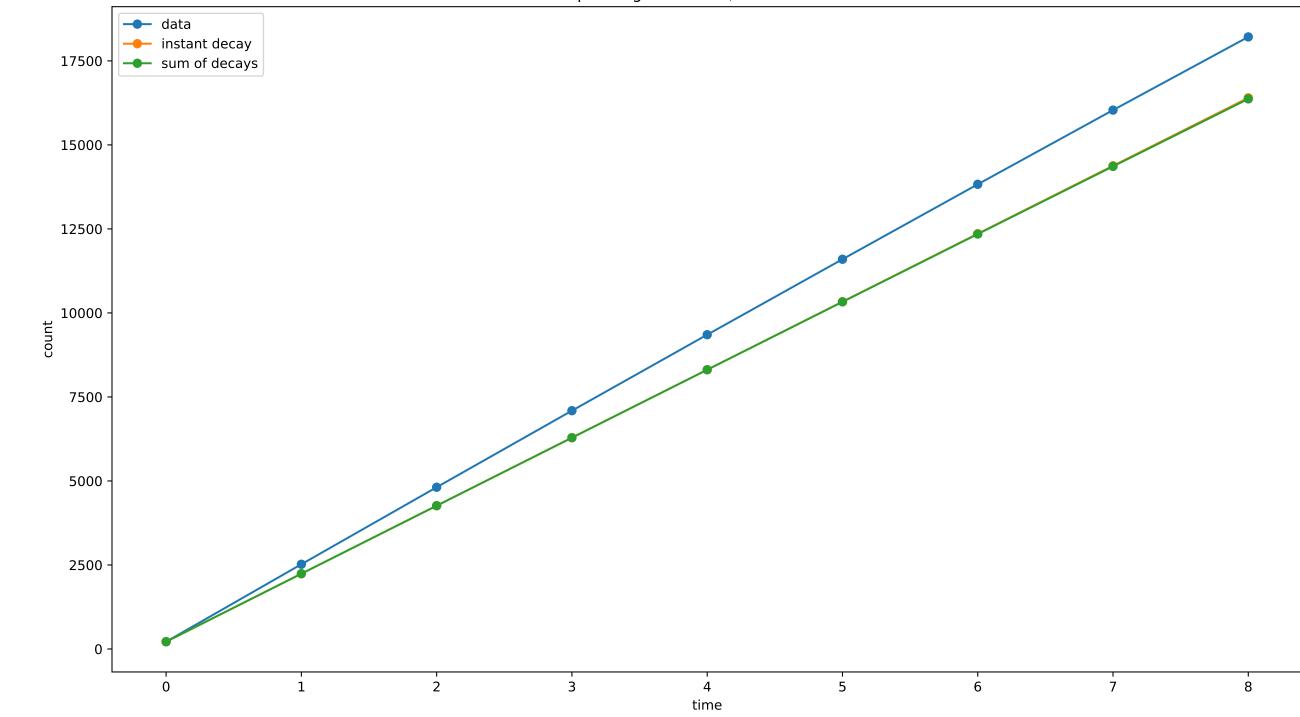


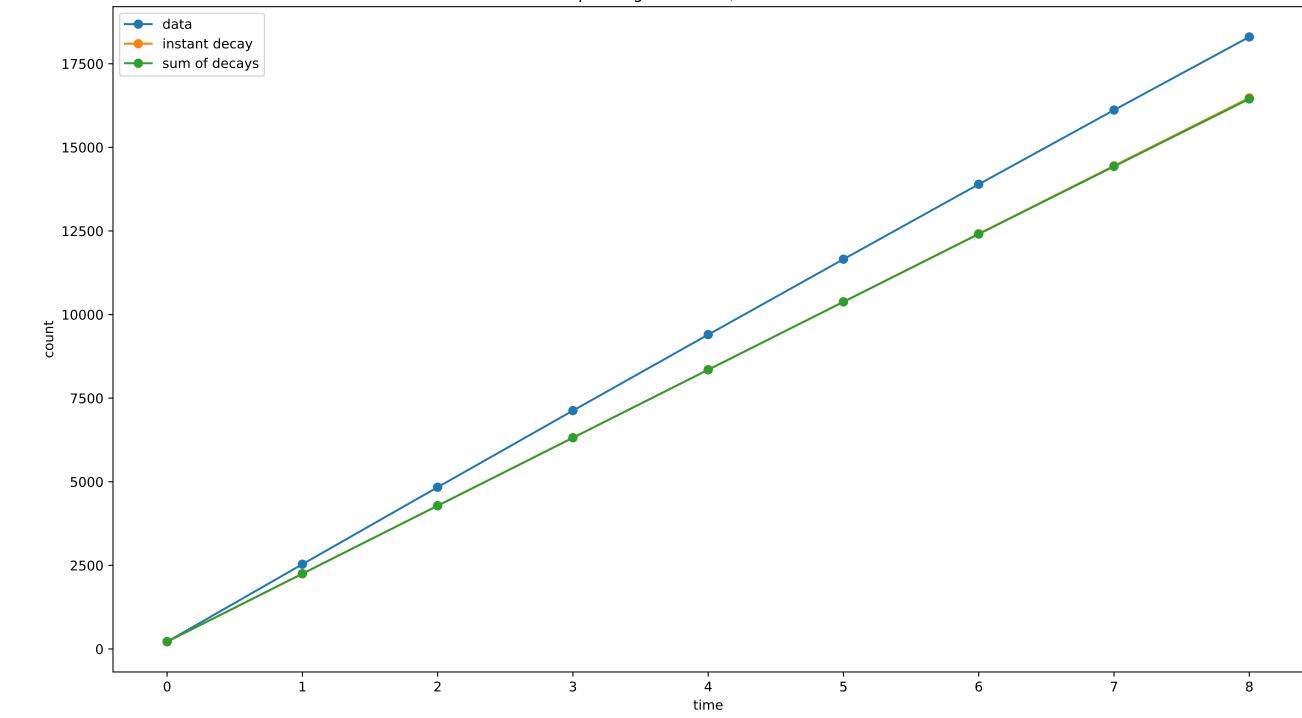


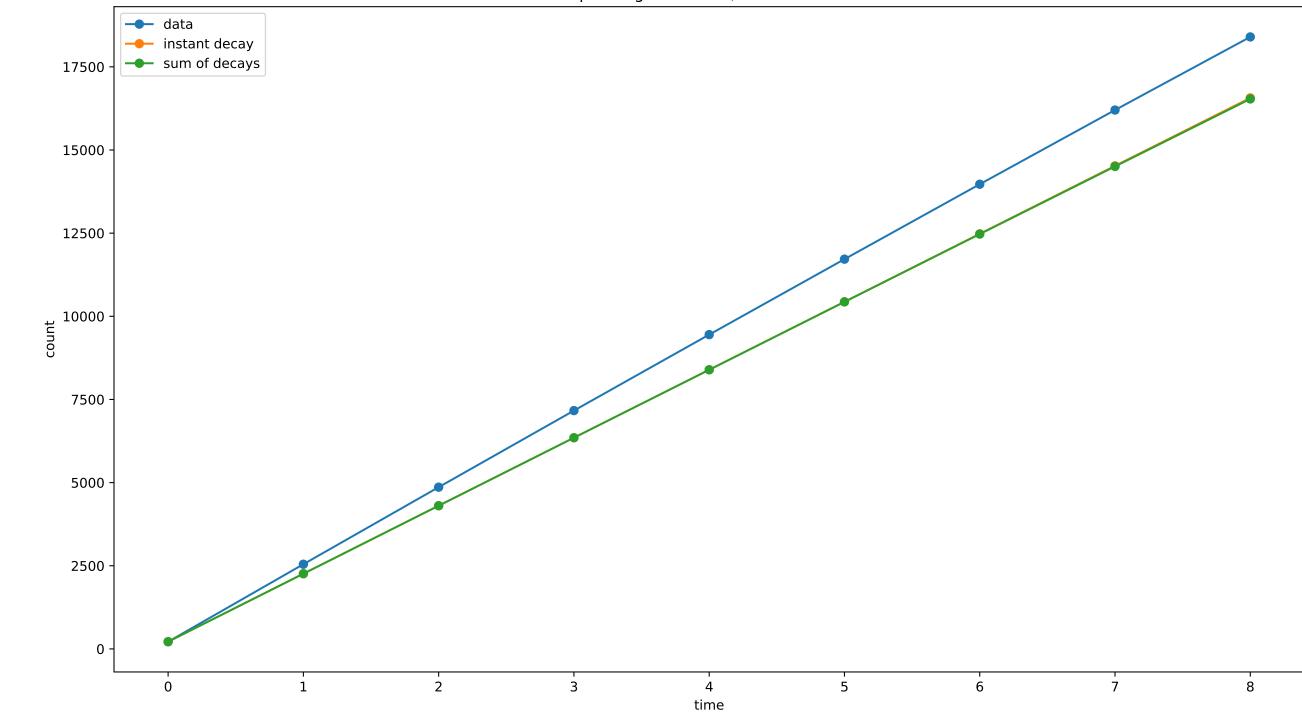


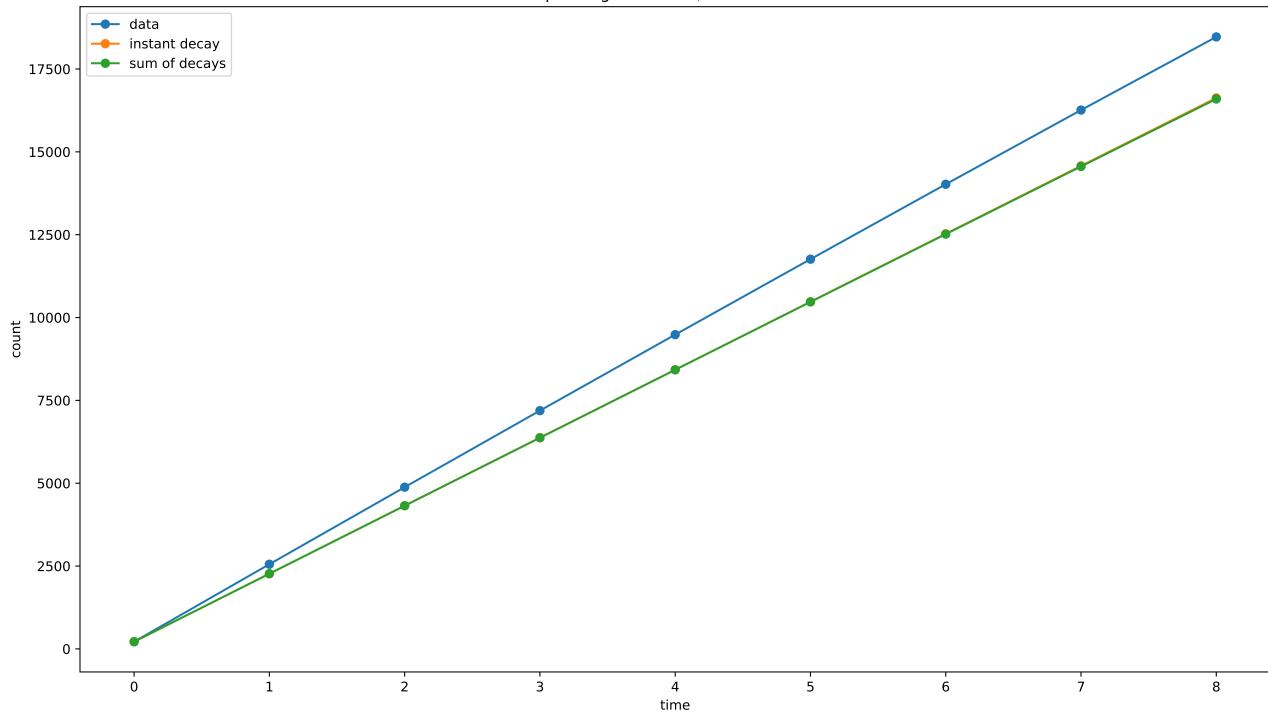


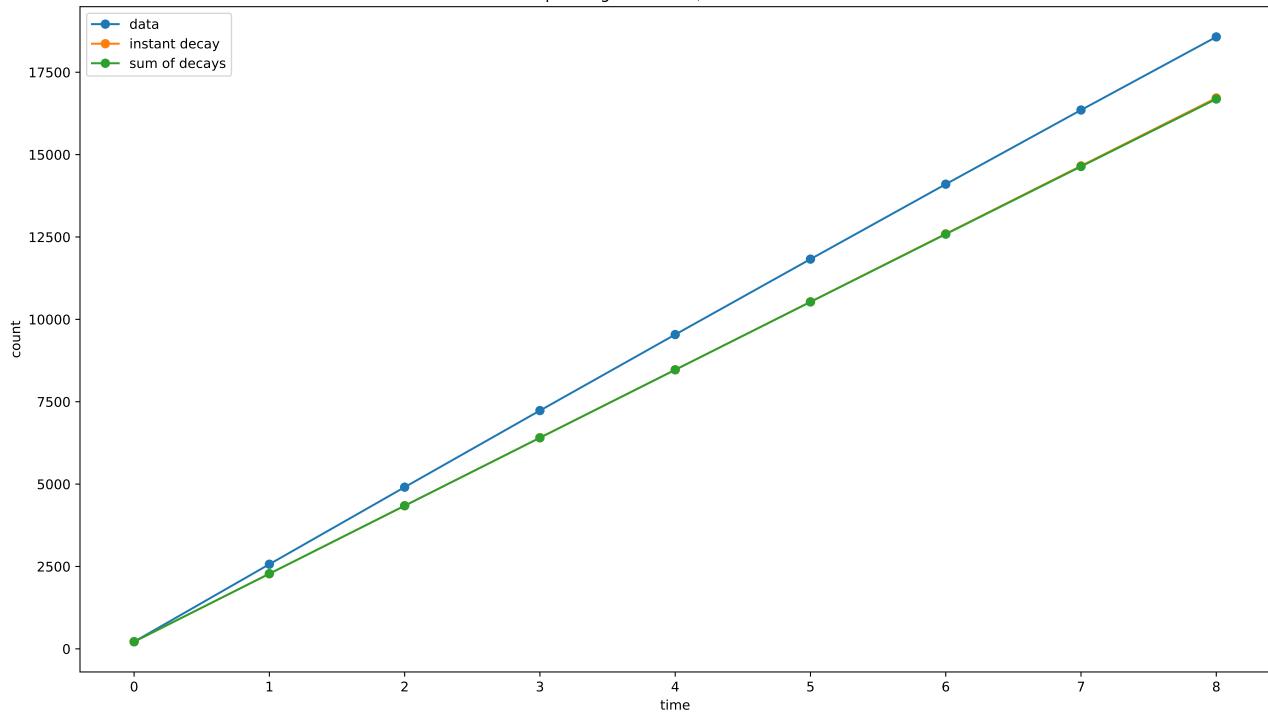


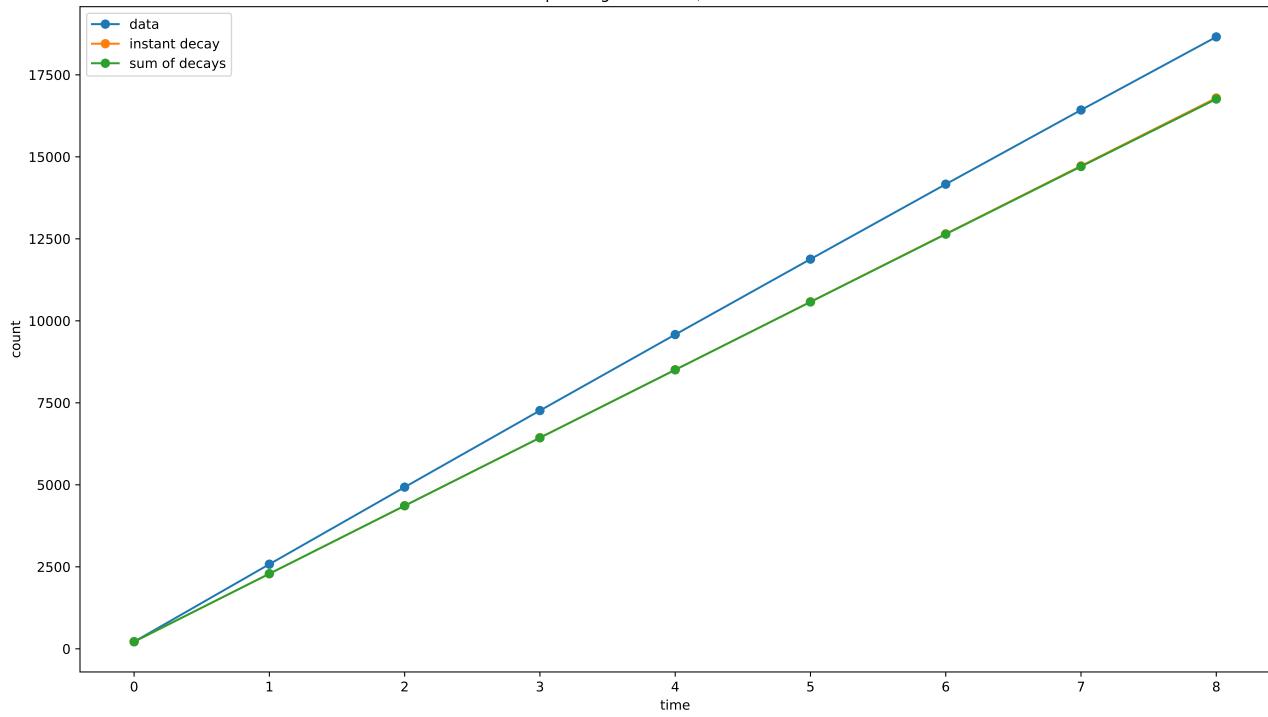


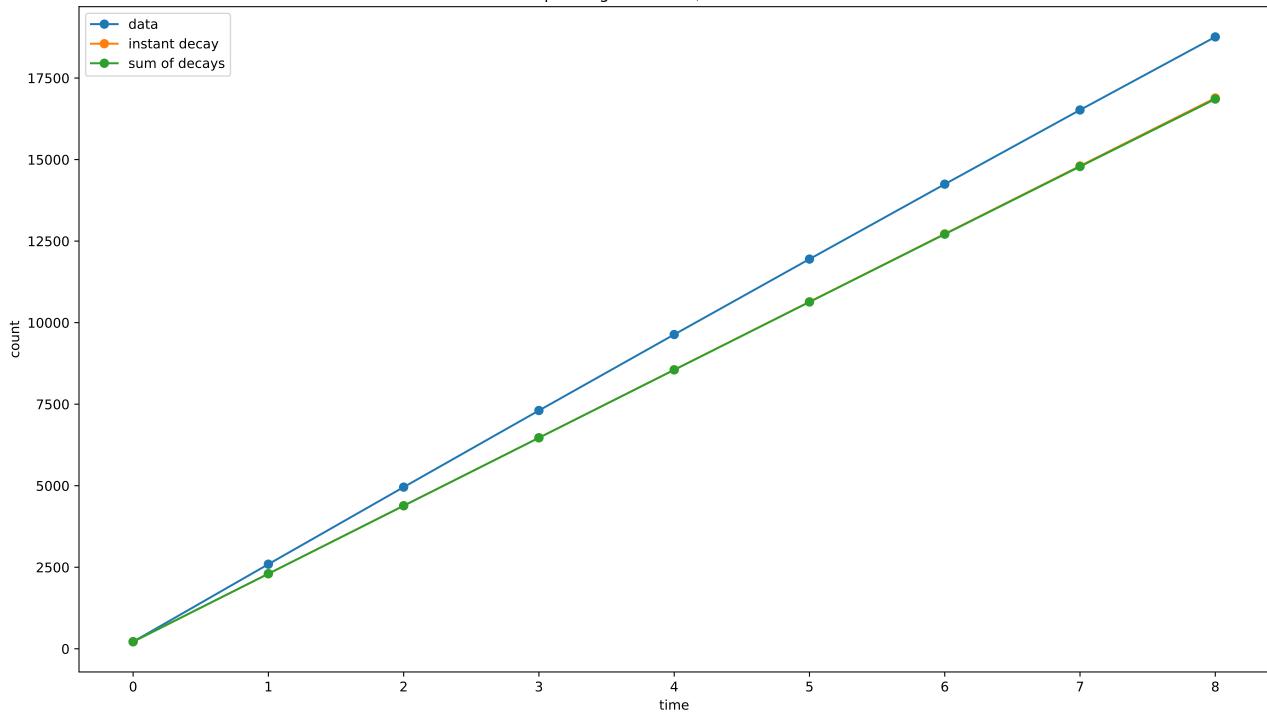


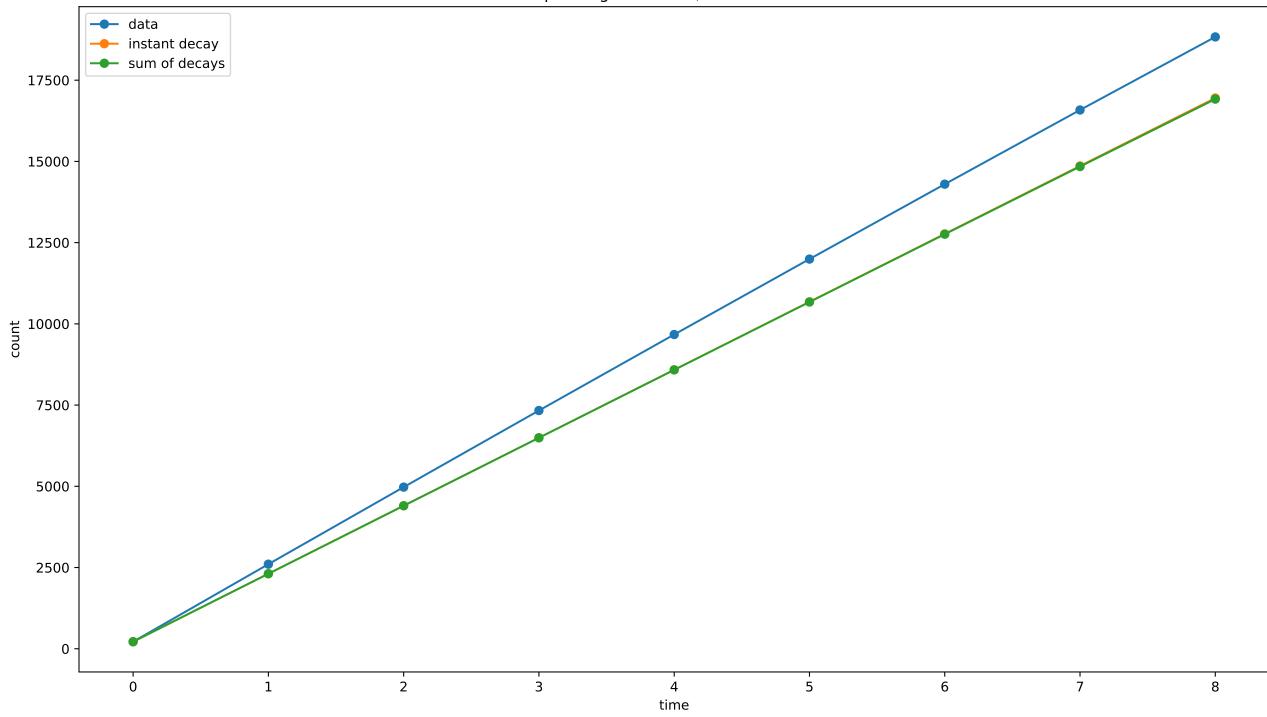


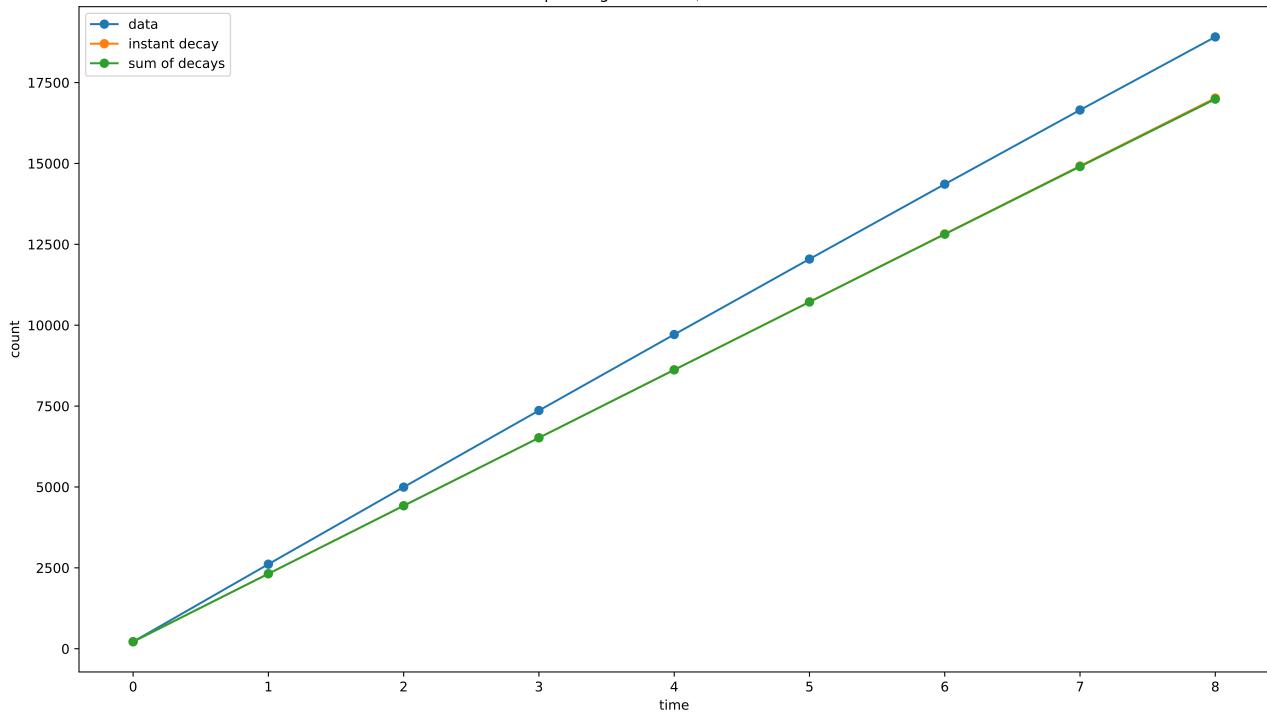


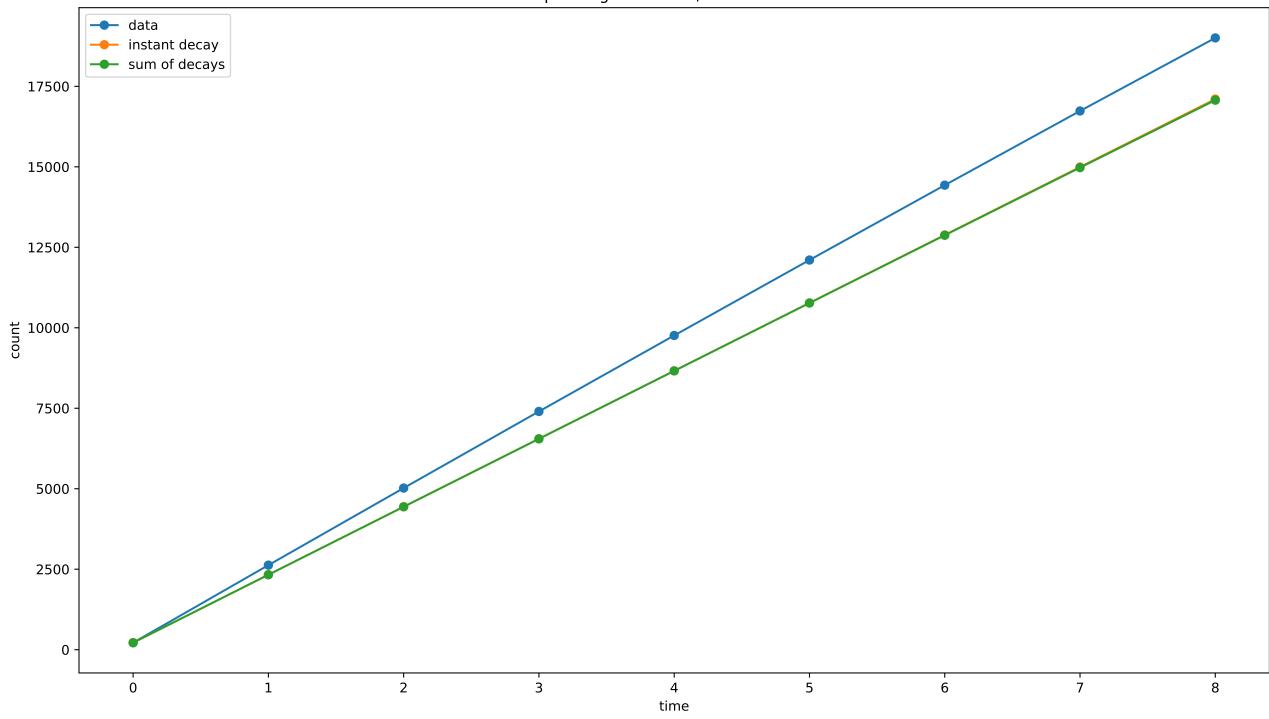




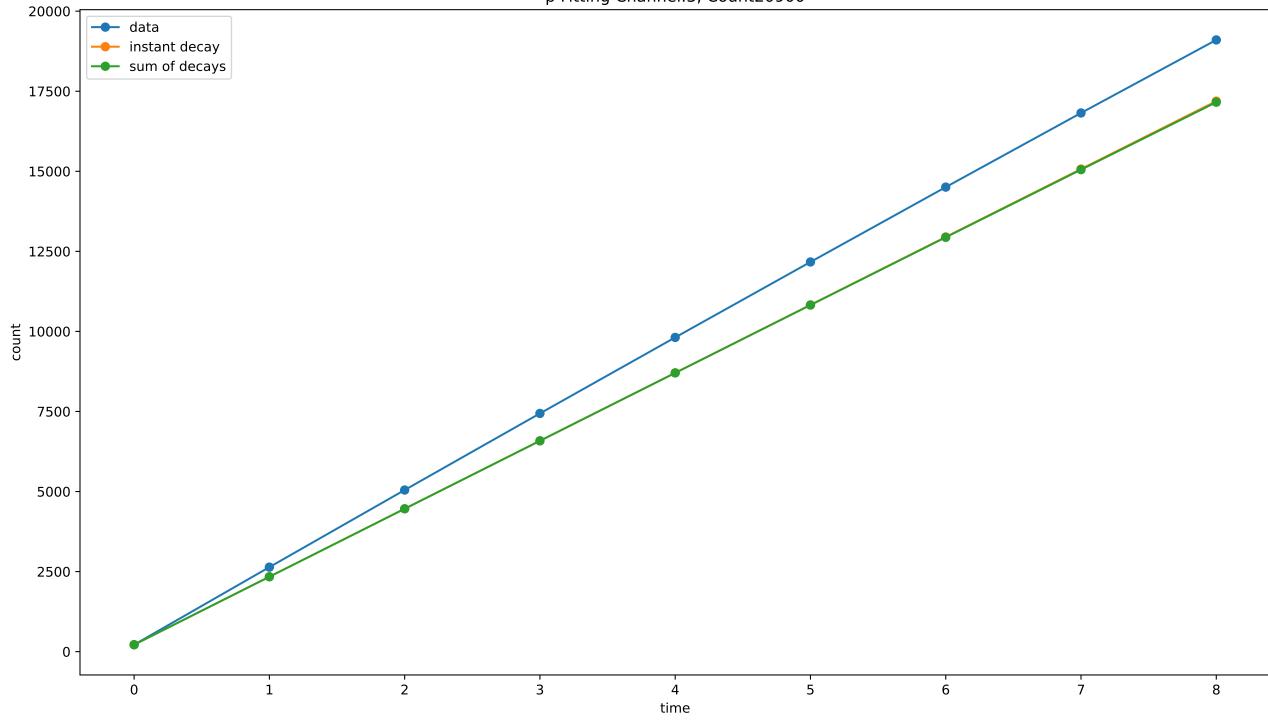




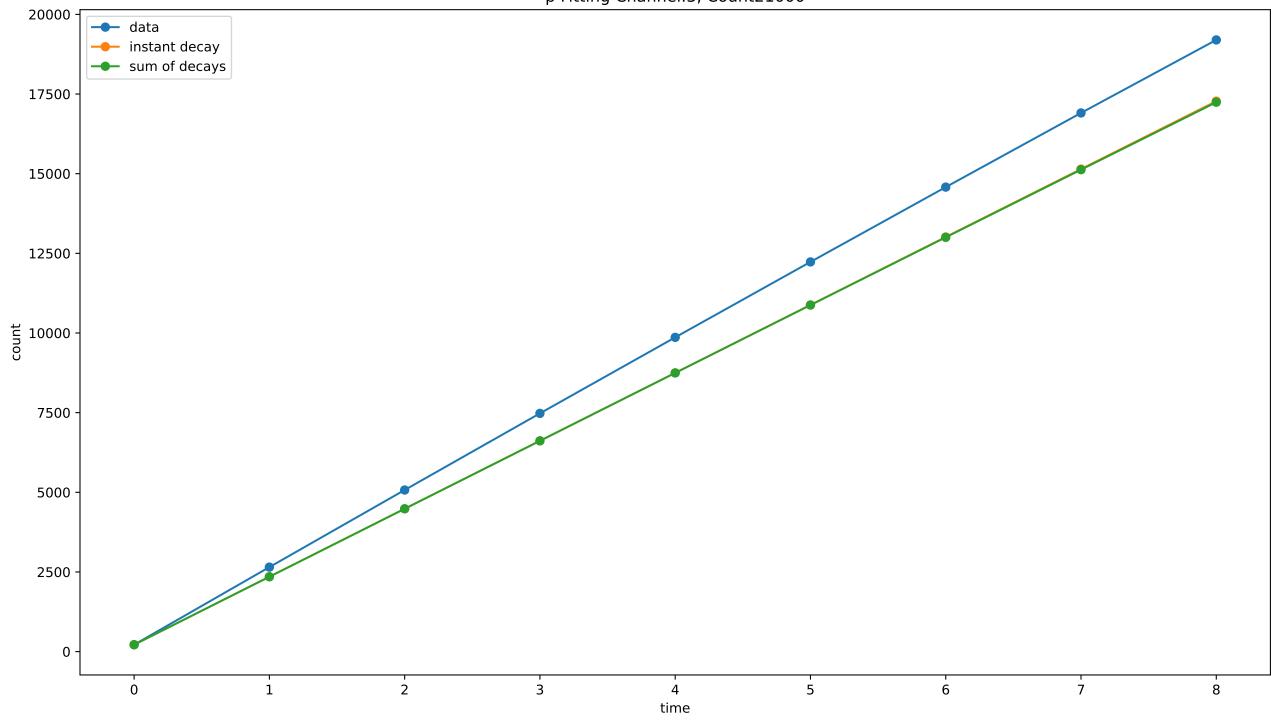


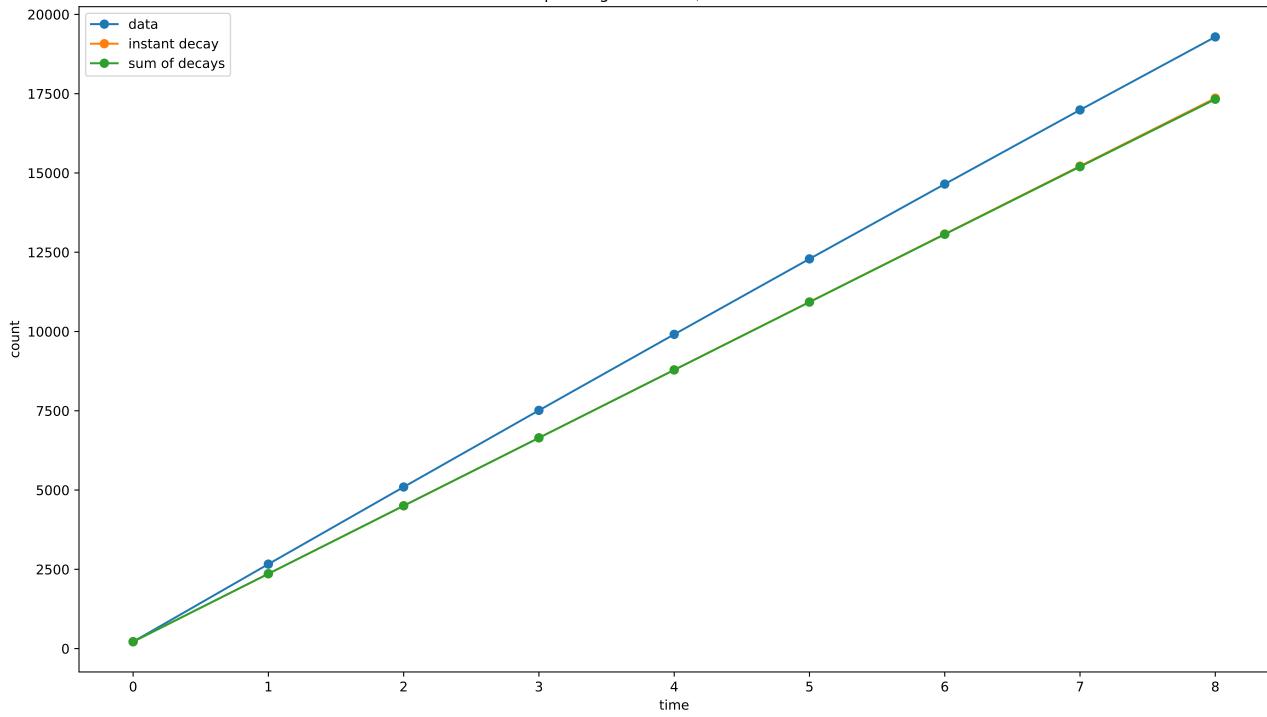


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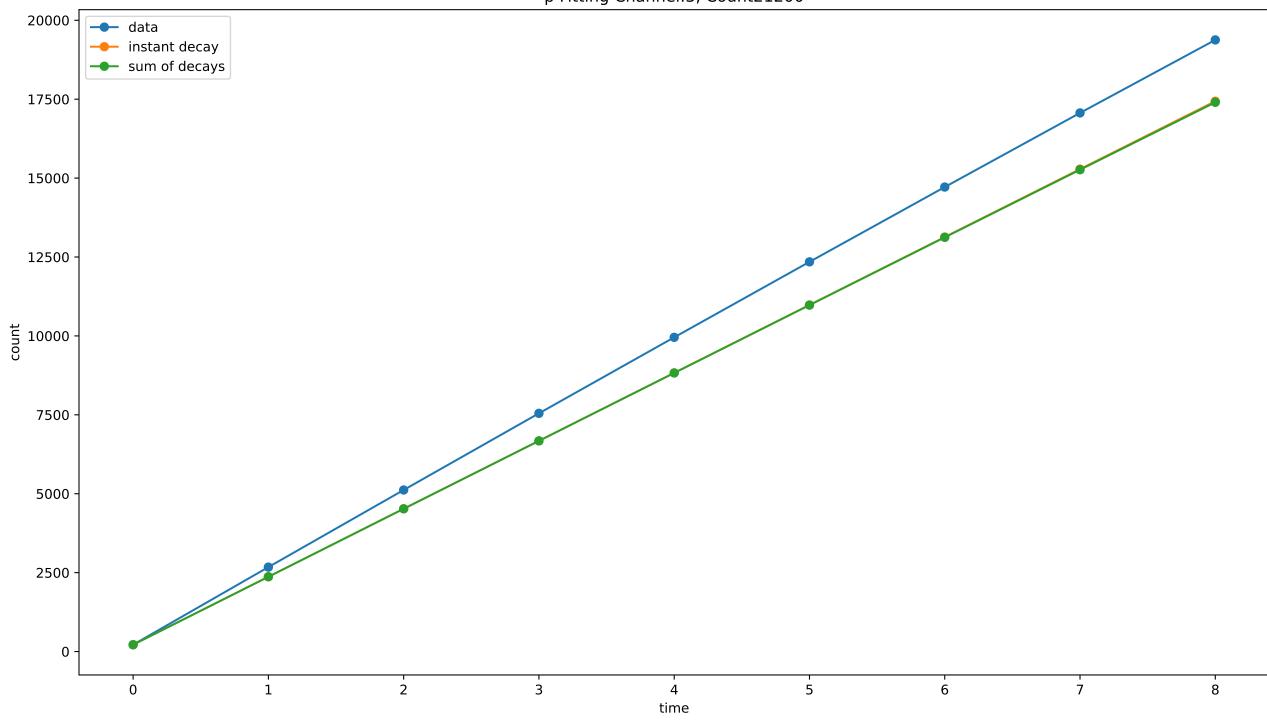


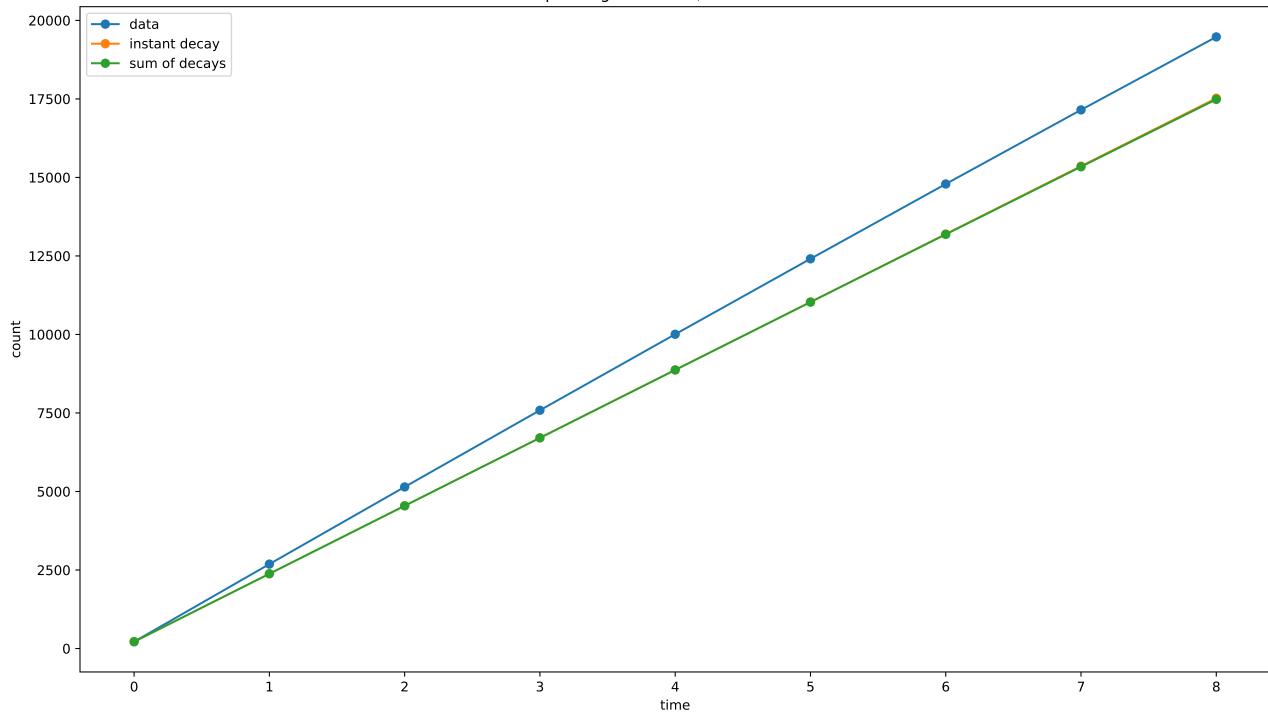
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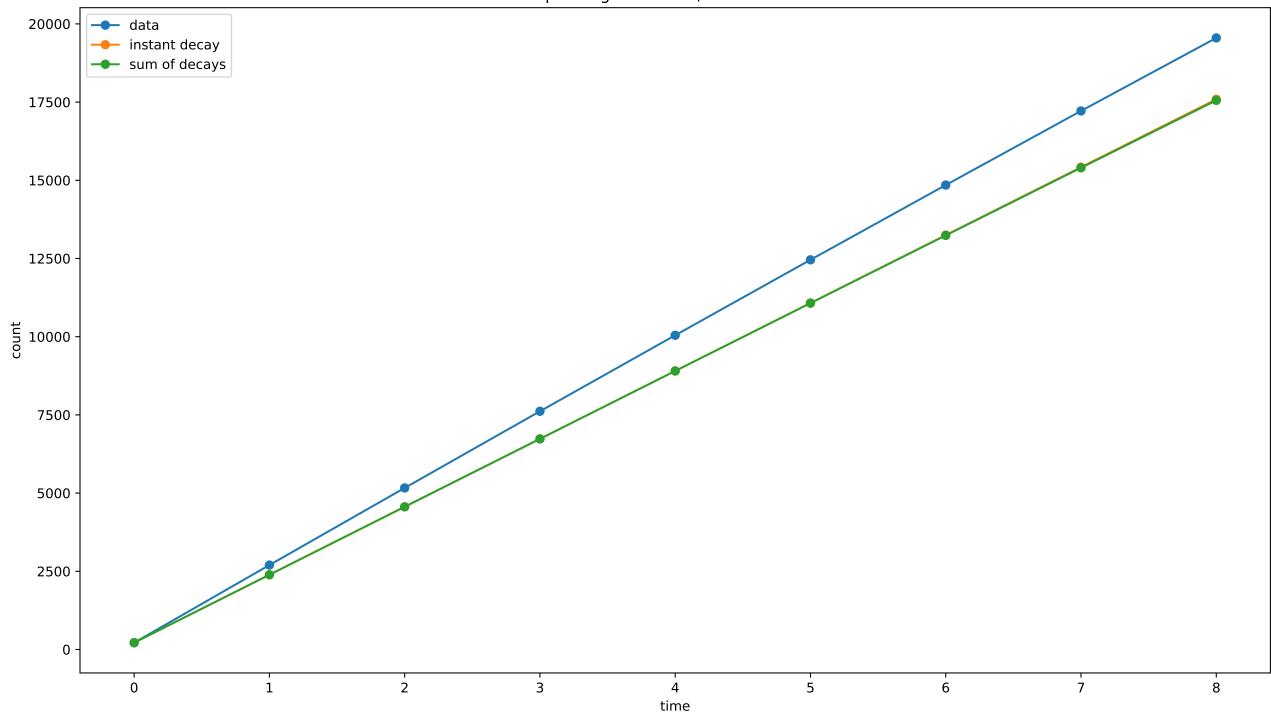


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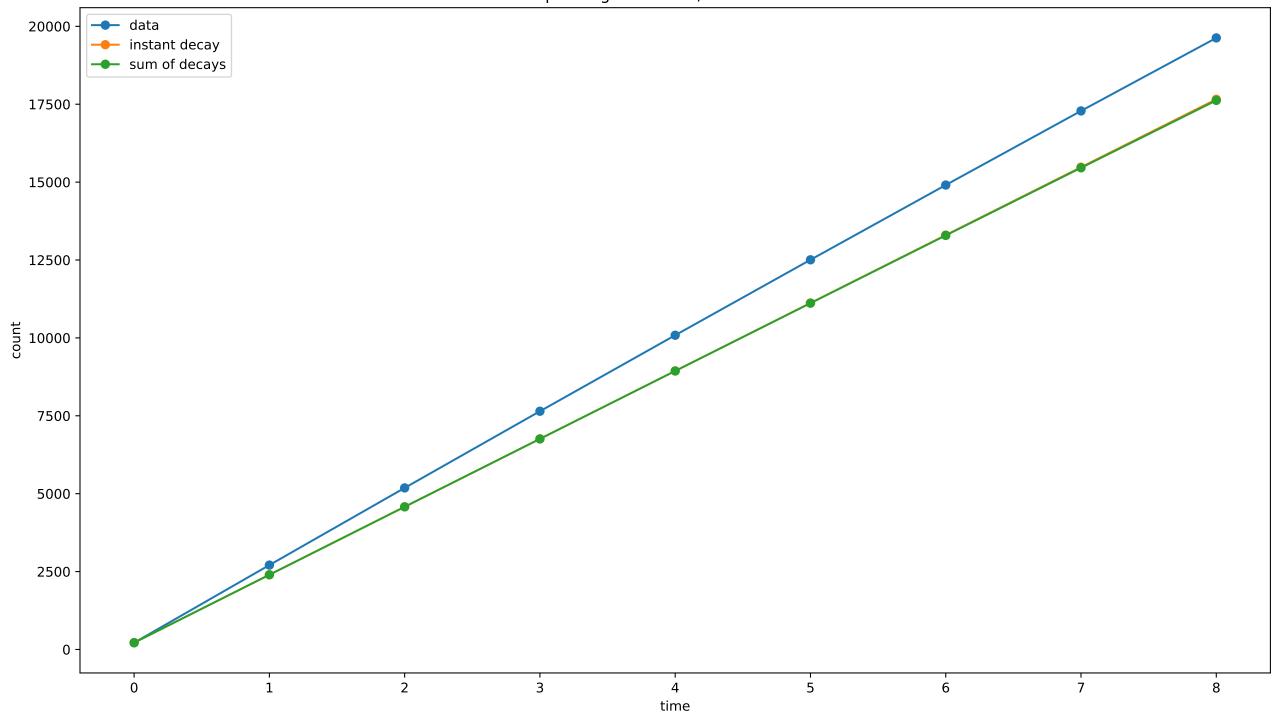




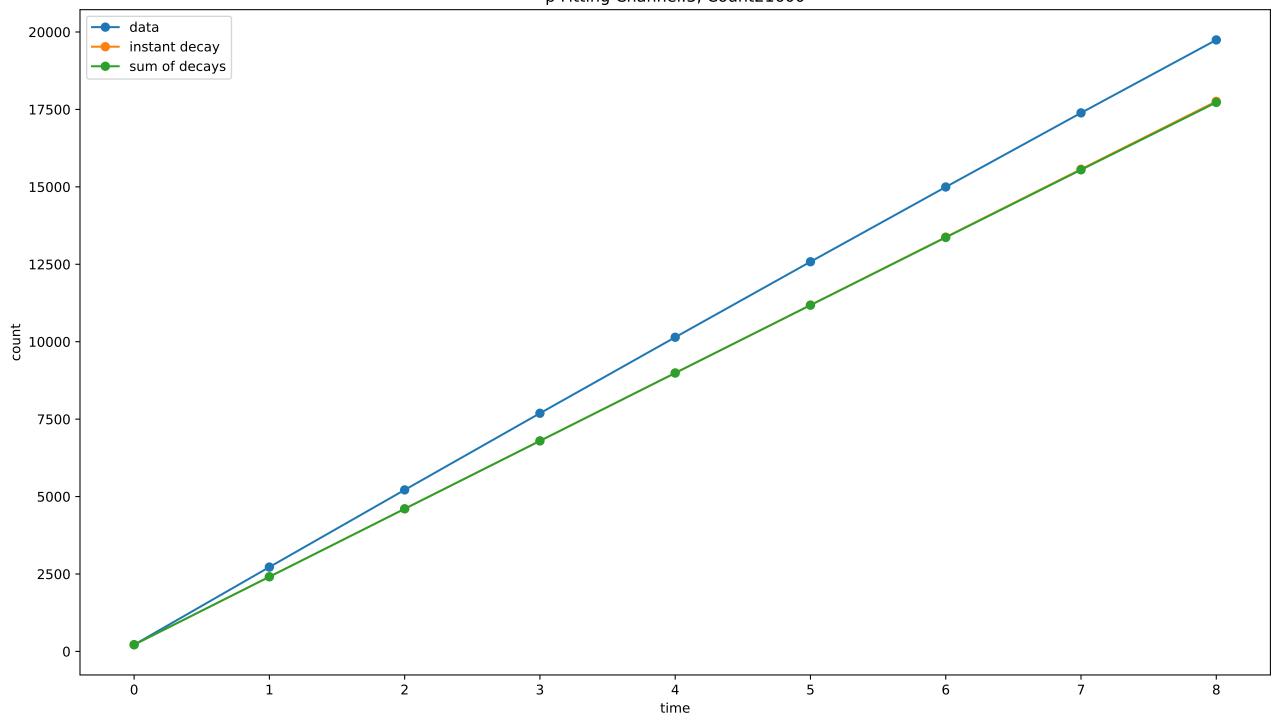
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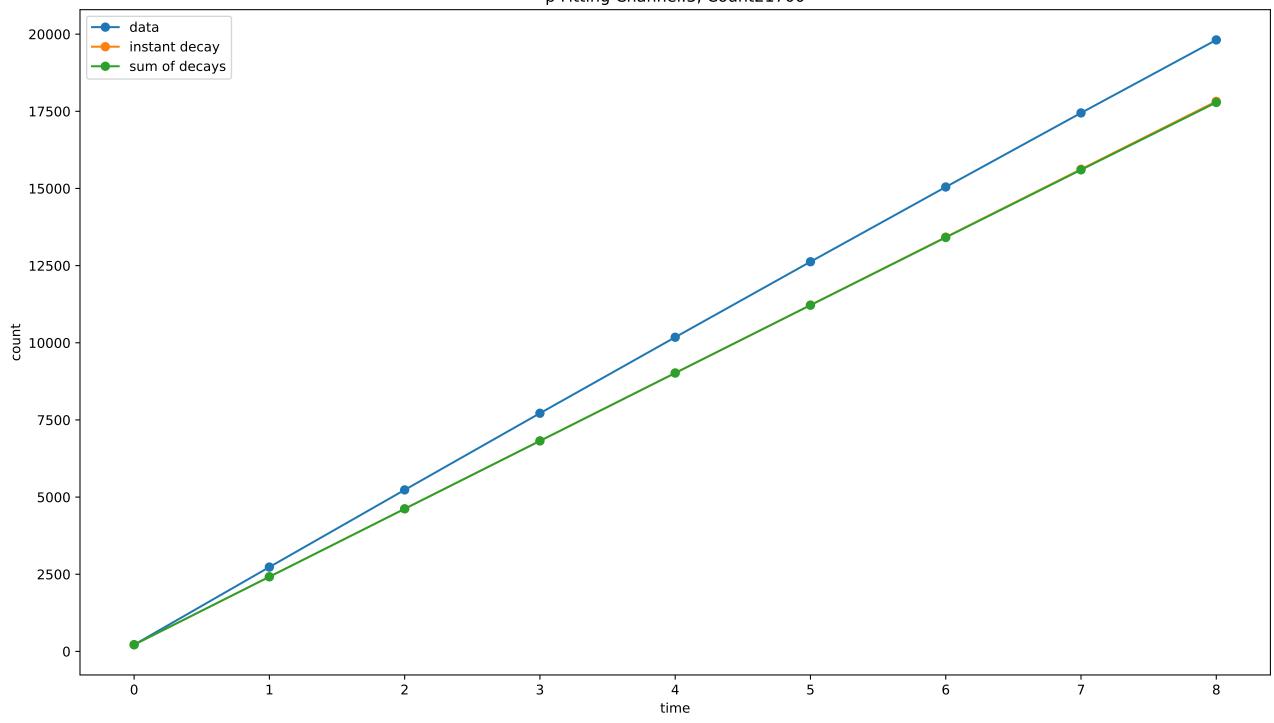
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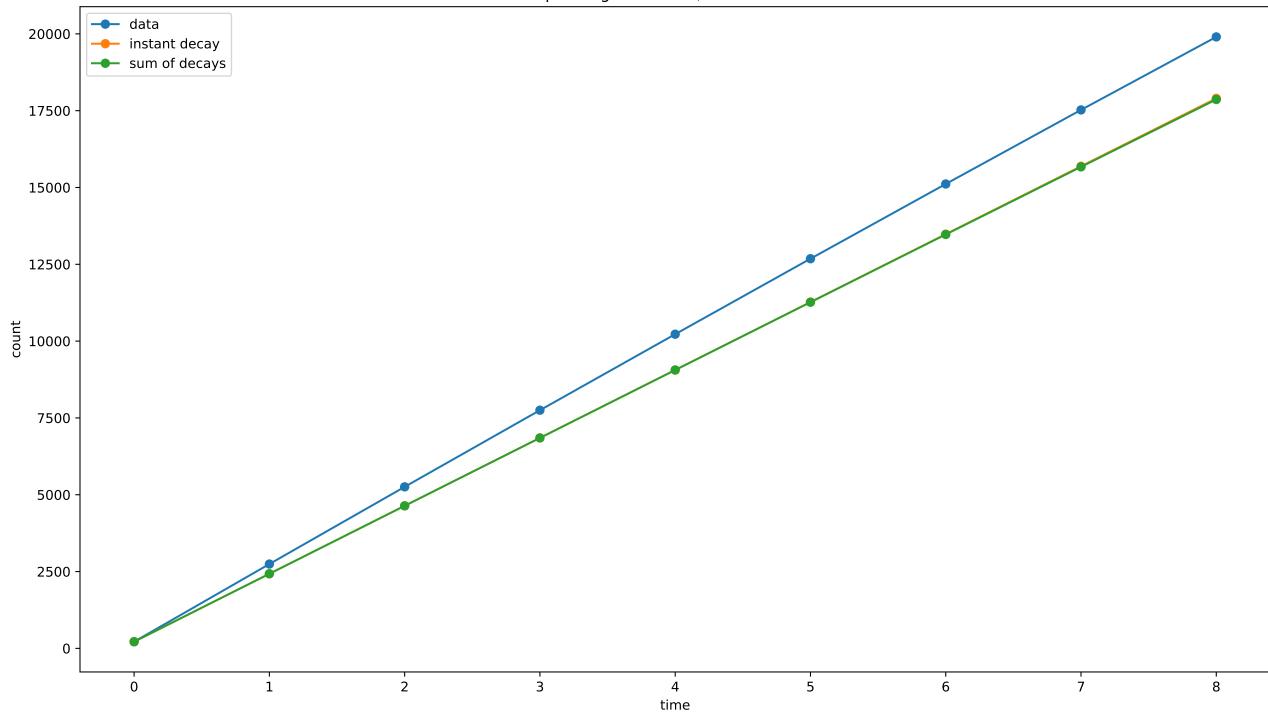


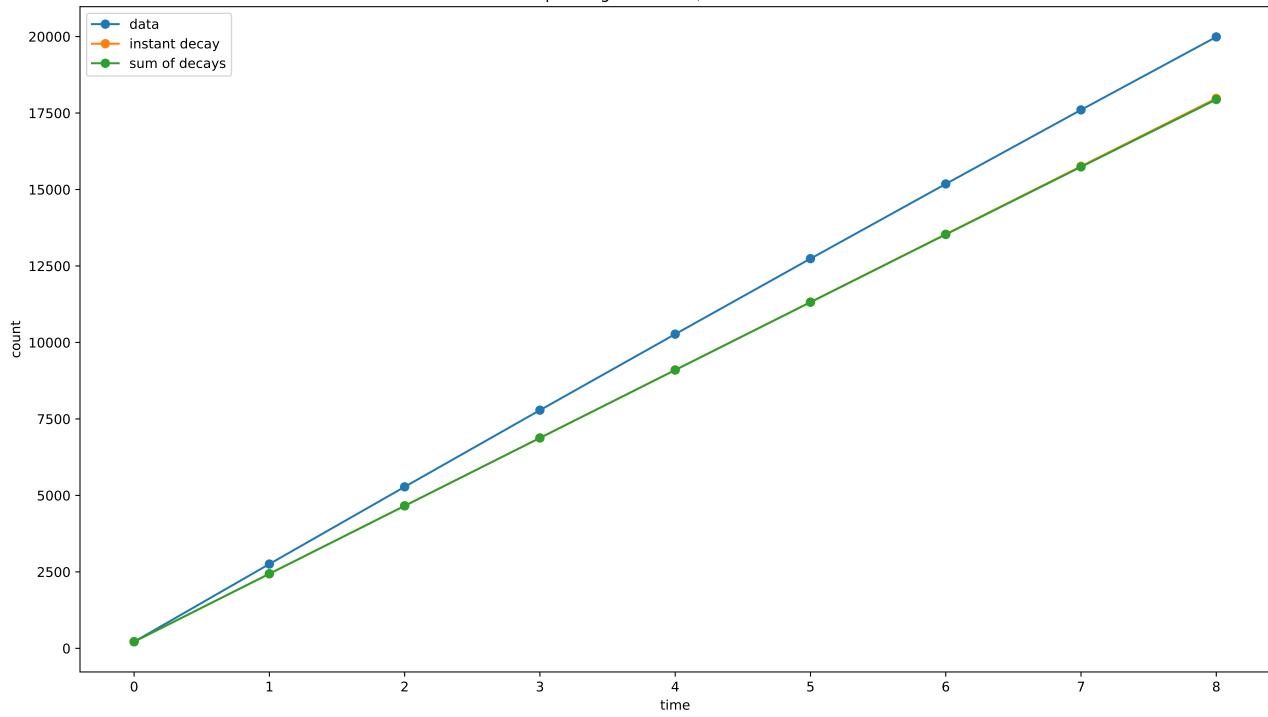
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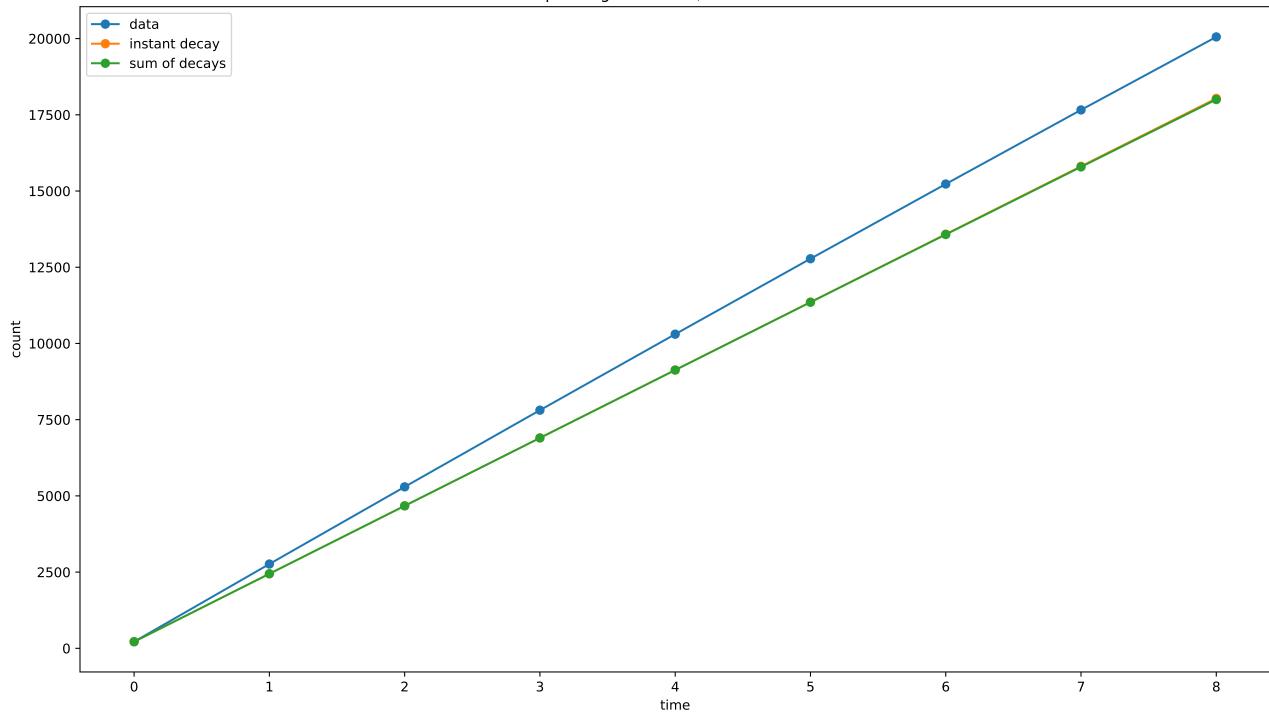


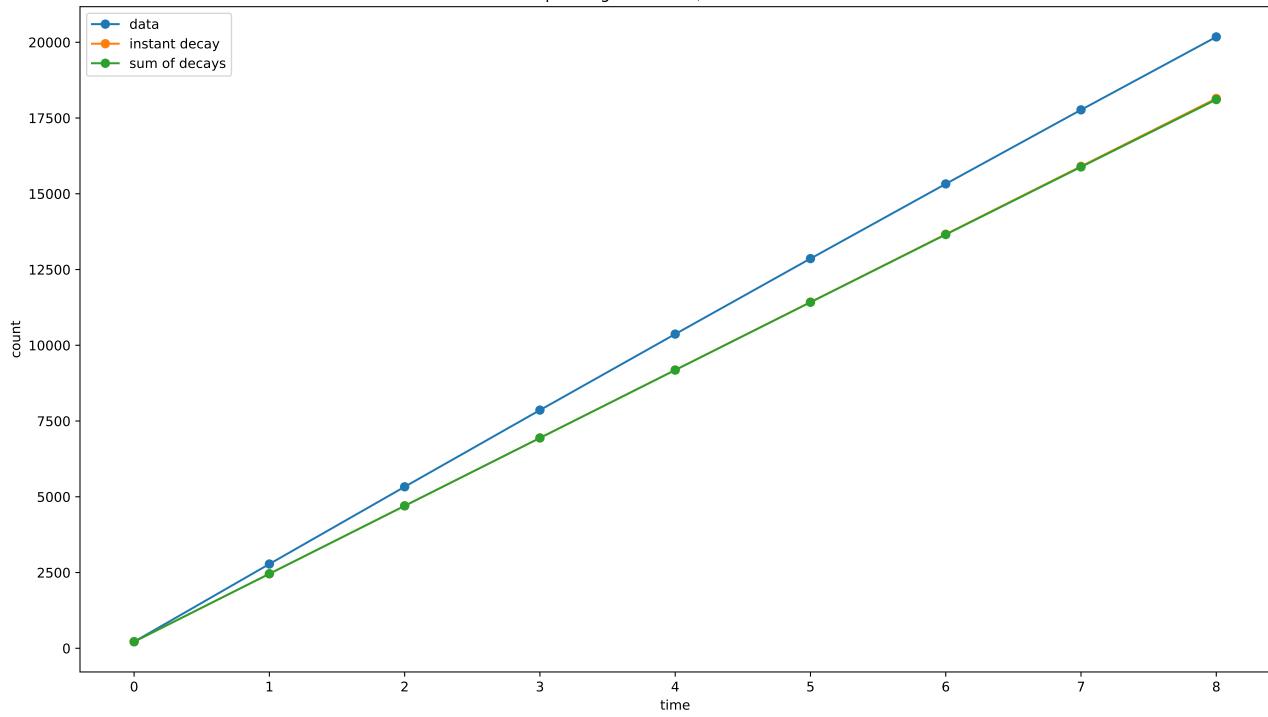
p Fitting Channel:3, Count21700











p Fitting Channel:3, Count22200

