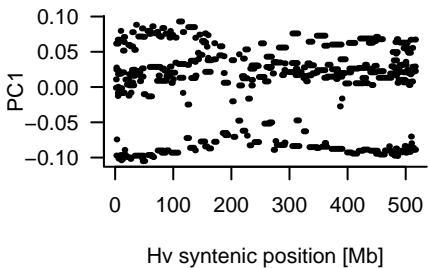
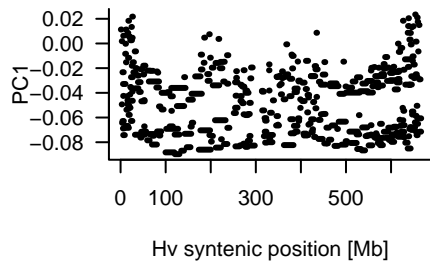
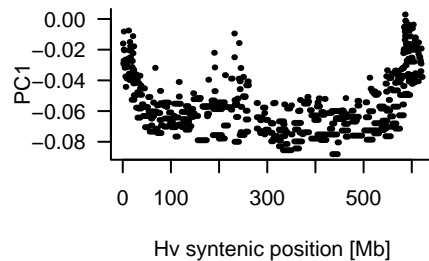
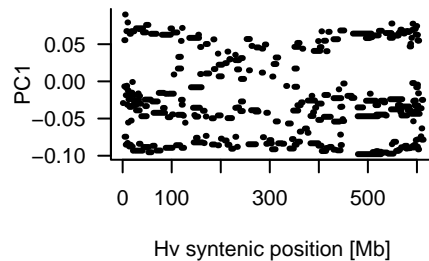
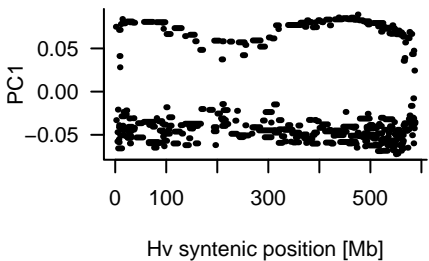
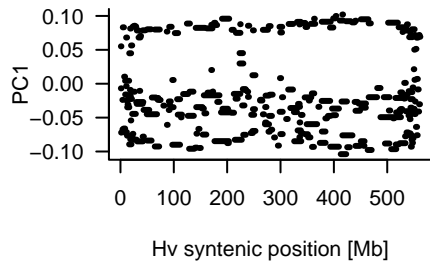
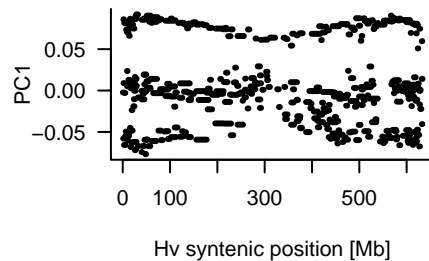
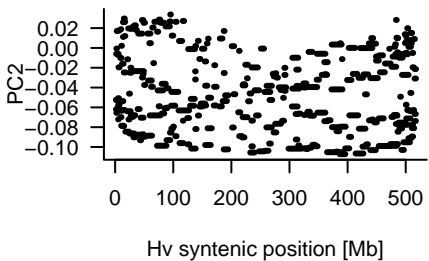
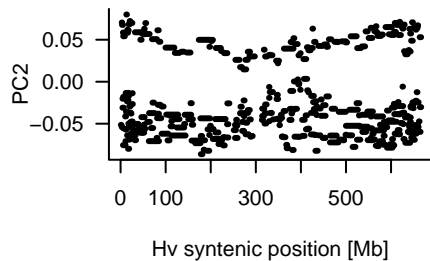


1H**2H****3H****4H****5H****6H****7H**

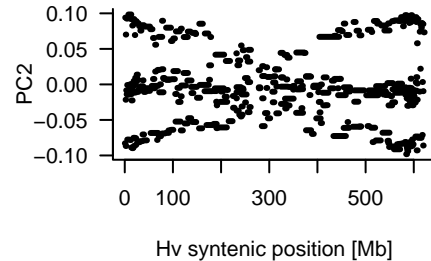
1H



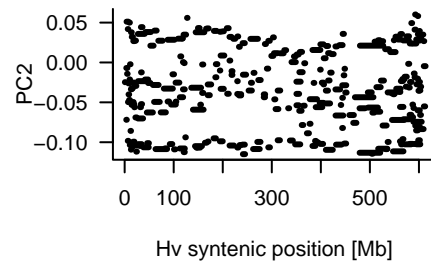
2H



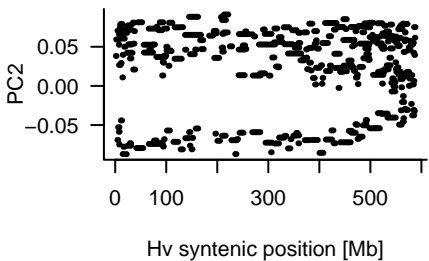
3H



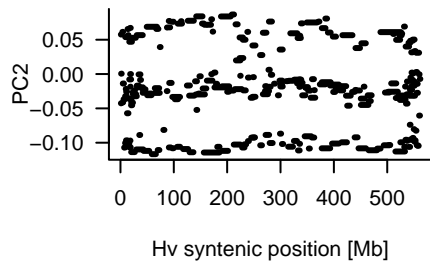
4H



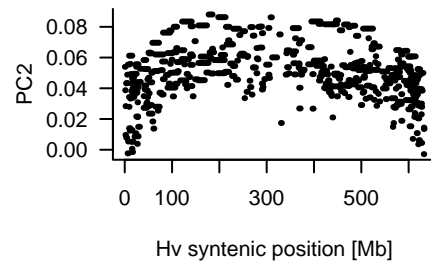
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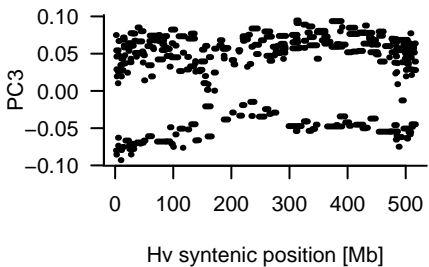
6H



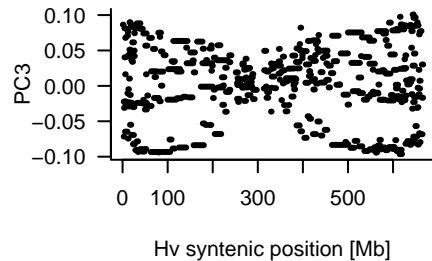
7H



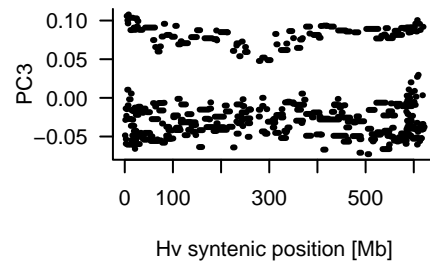
1H



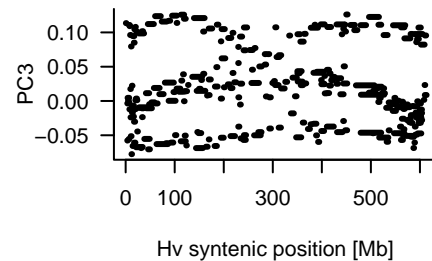
2H



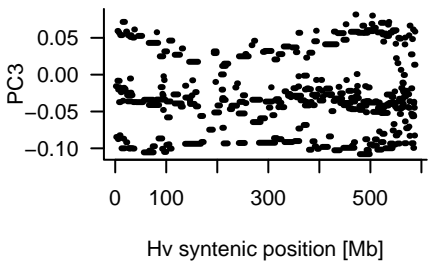
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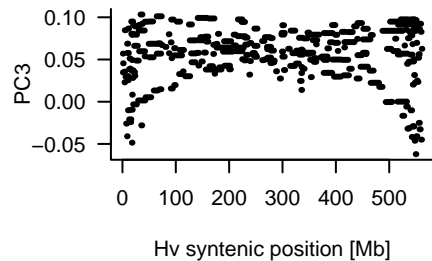
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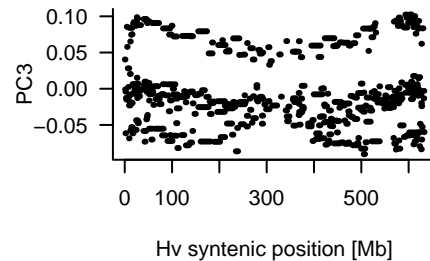
5H



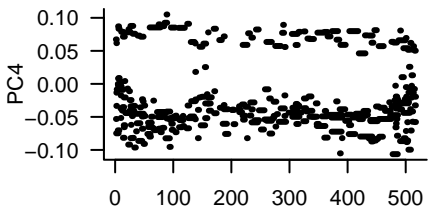
6H



7H

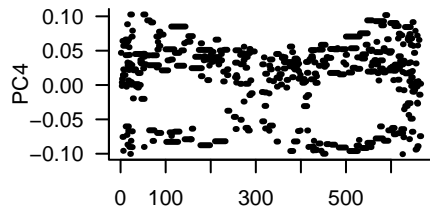


1H



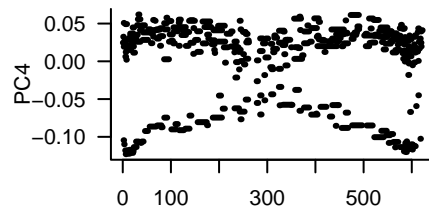
Hv syntenic position [Mb]

2H



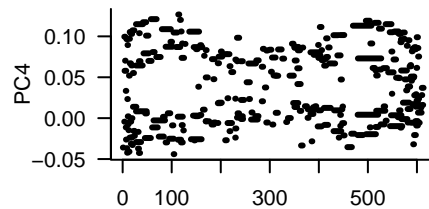
Hv syntenic position [Mb]

3H



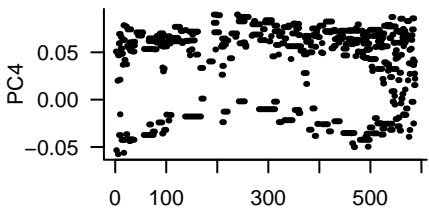
Hv syntenic position [Mb]

4H



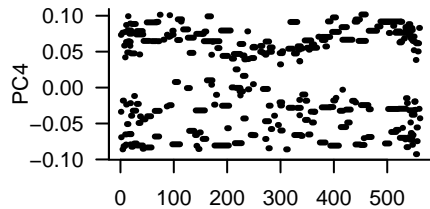
Hv syntenic position [Mb]

5H



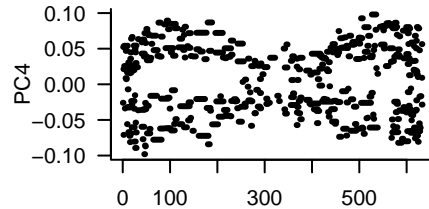
Hv syntenic position [Mb]

6H

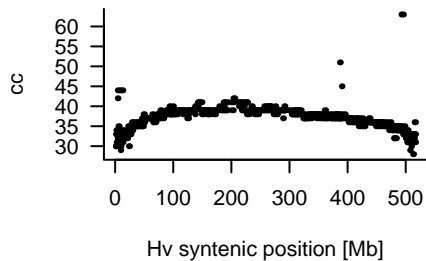
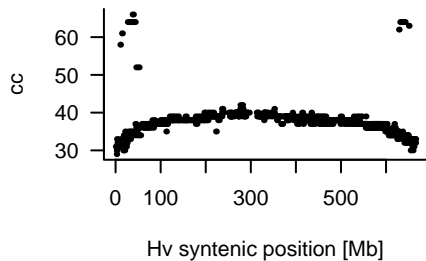
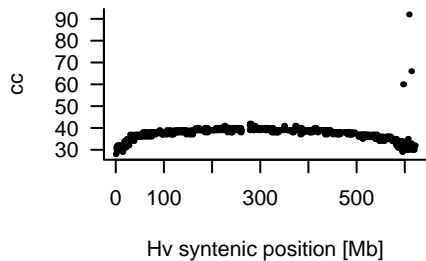
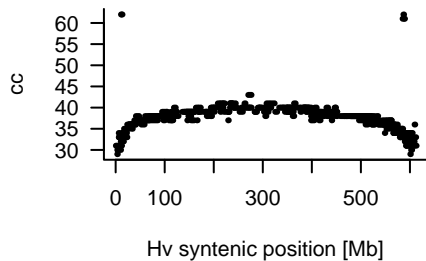
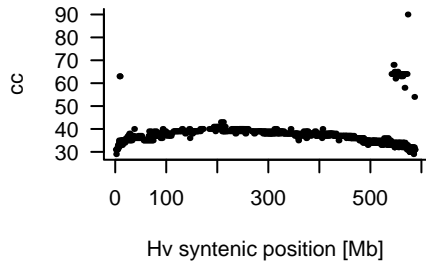
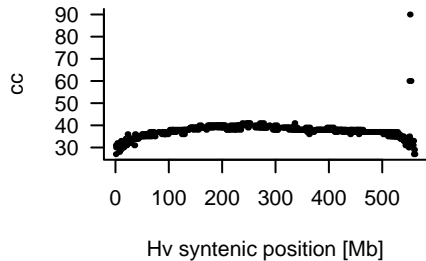


Hv syntenic position [Mb]

7H



Hv syntenic position [Mb]

1H**2H****3H****4H****5H****6H****7H**