ENSG00000228794.8 LINC01128 p-bonf 0 0 0 log2(CPM + 0.5)7 -3 PCW

> 6 8 Age

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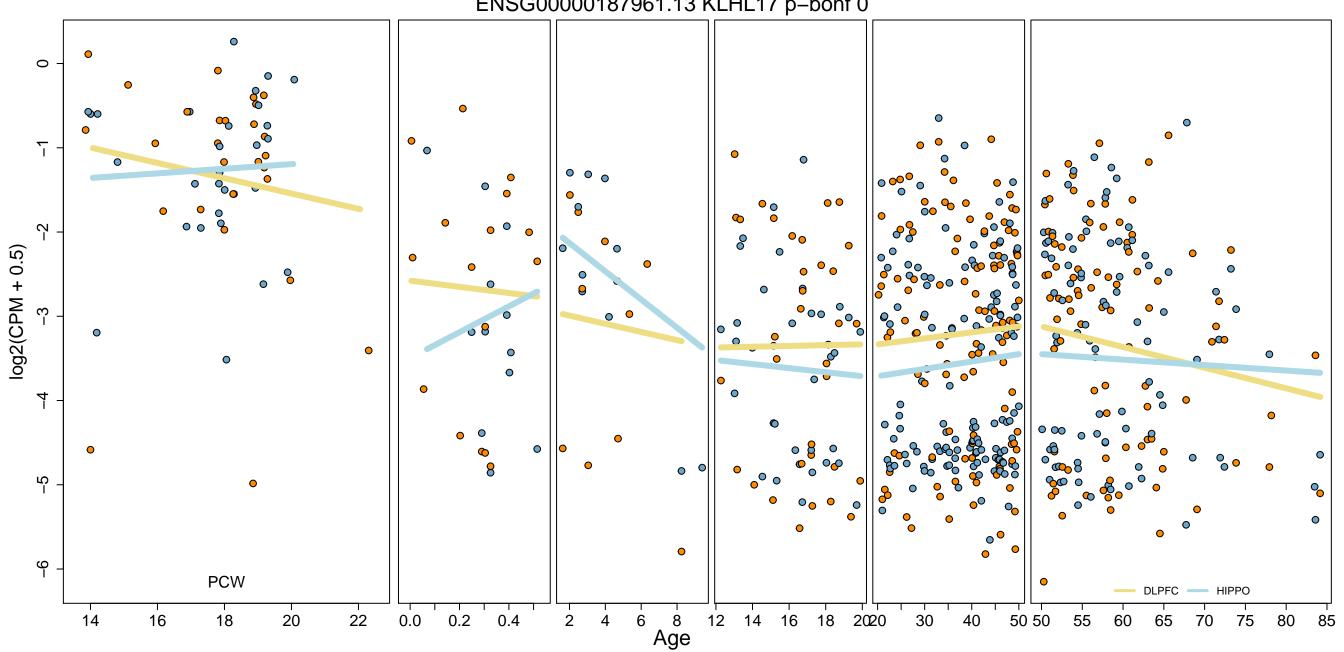
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ENSG00000187961.13 KLHL17 p-bonf 0



ENSG00000187608.8 ISG15 p-bonf 0  $\infty$ log2(CPM + 0.5)7.

> 6 8 Age

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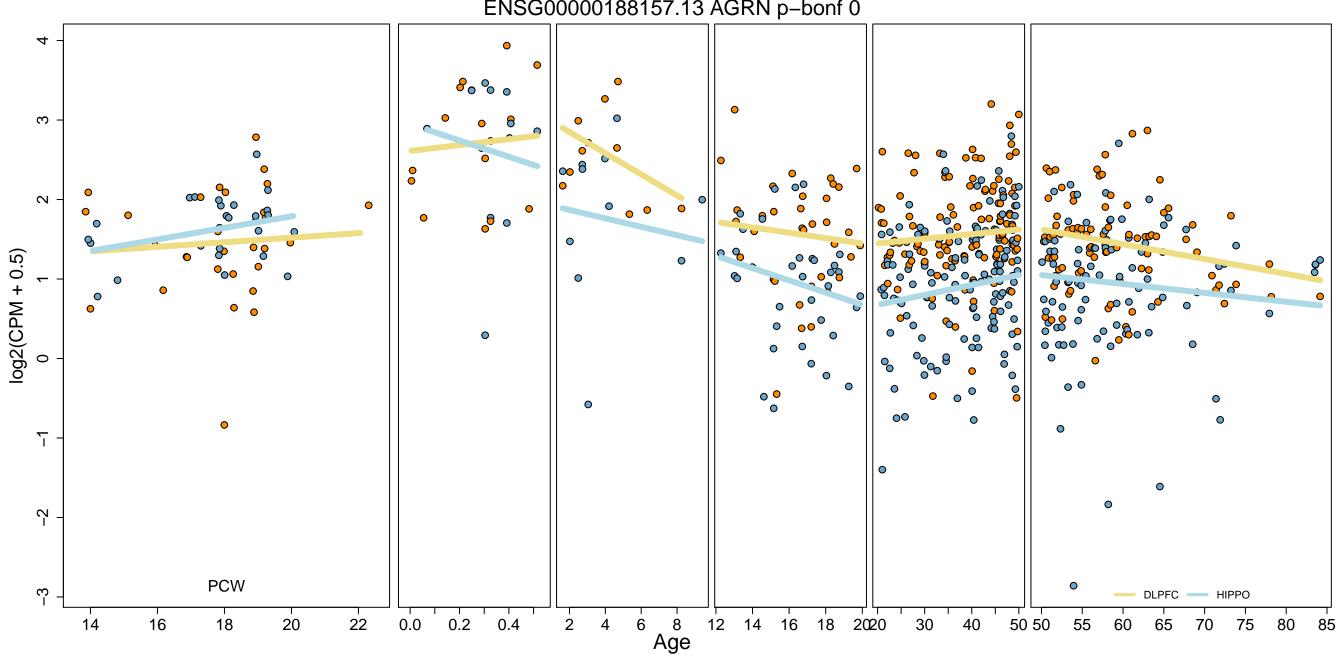
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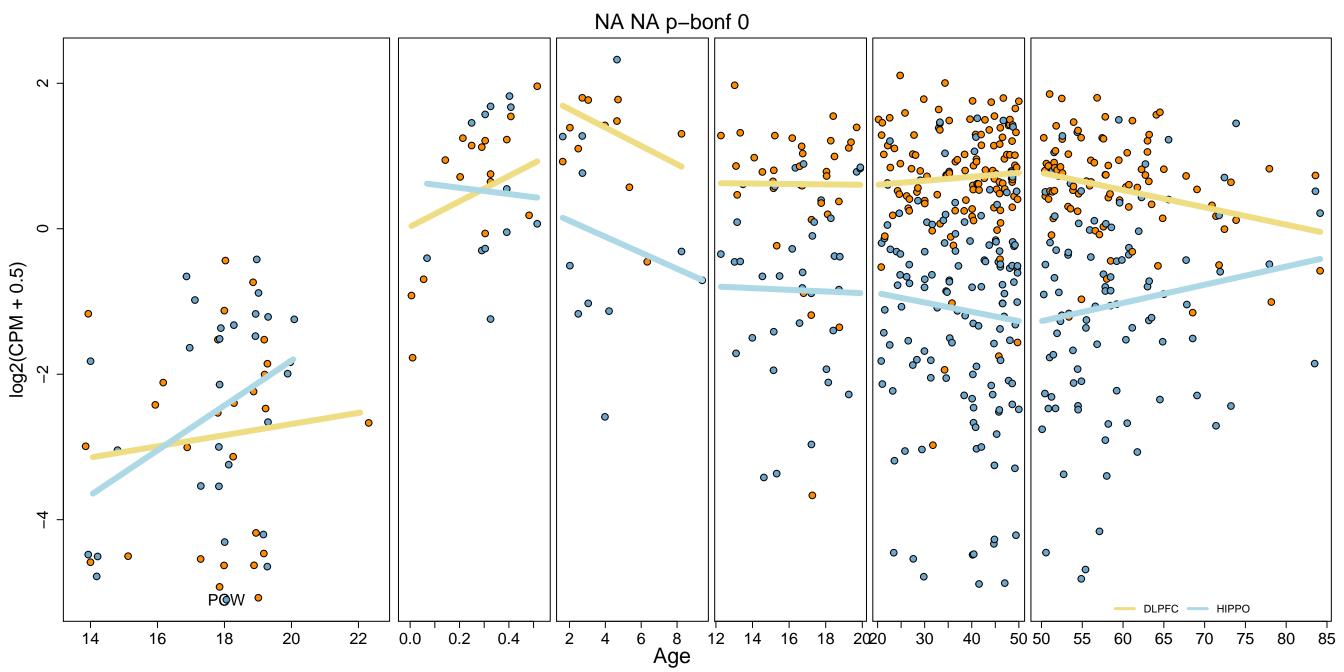
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0.4

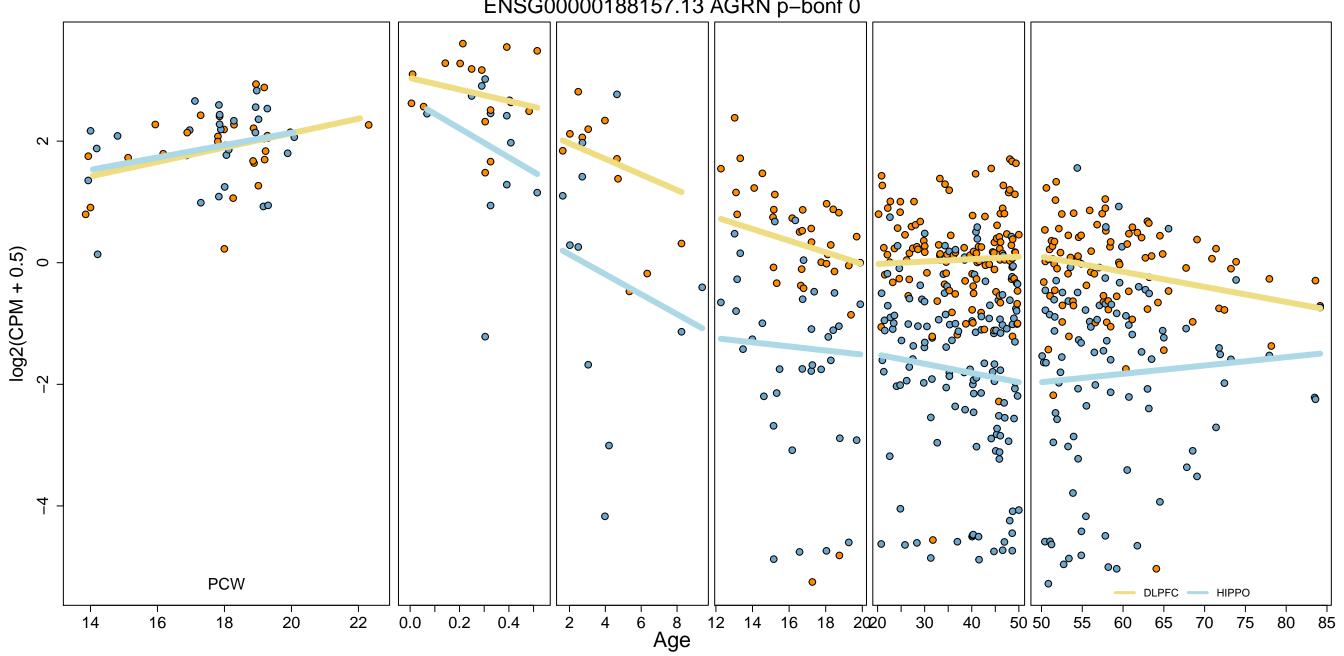
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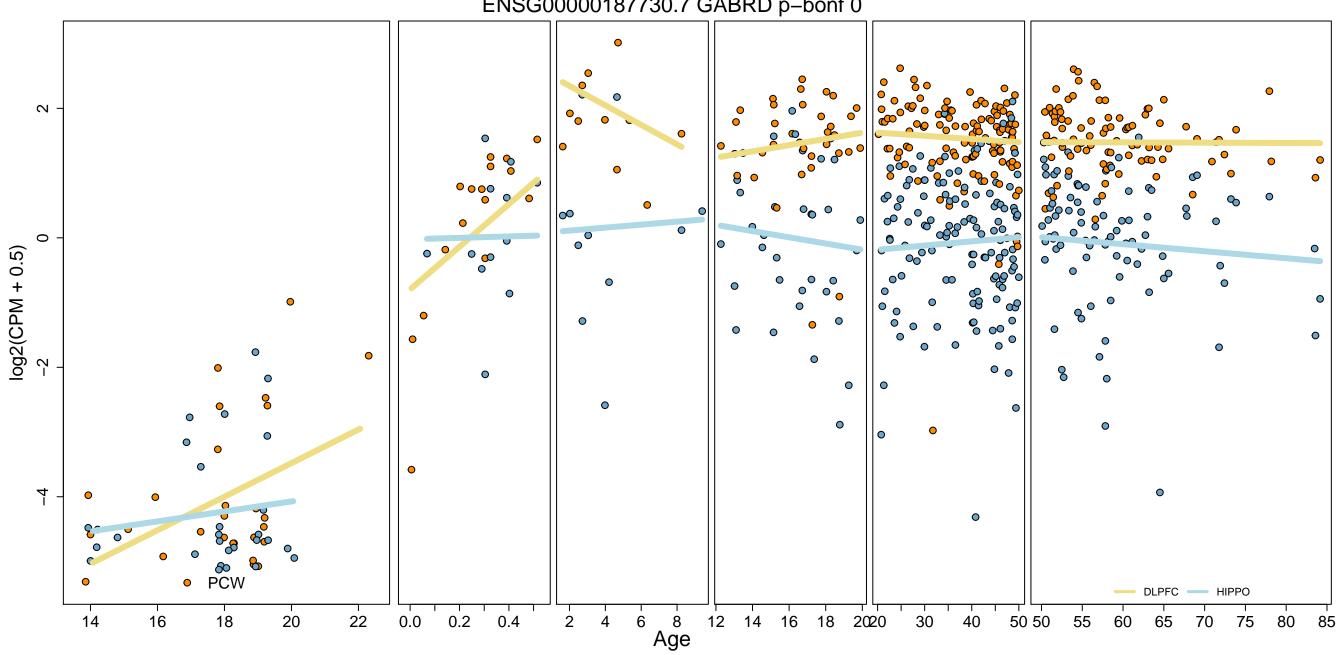
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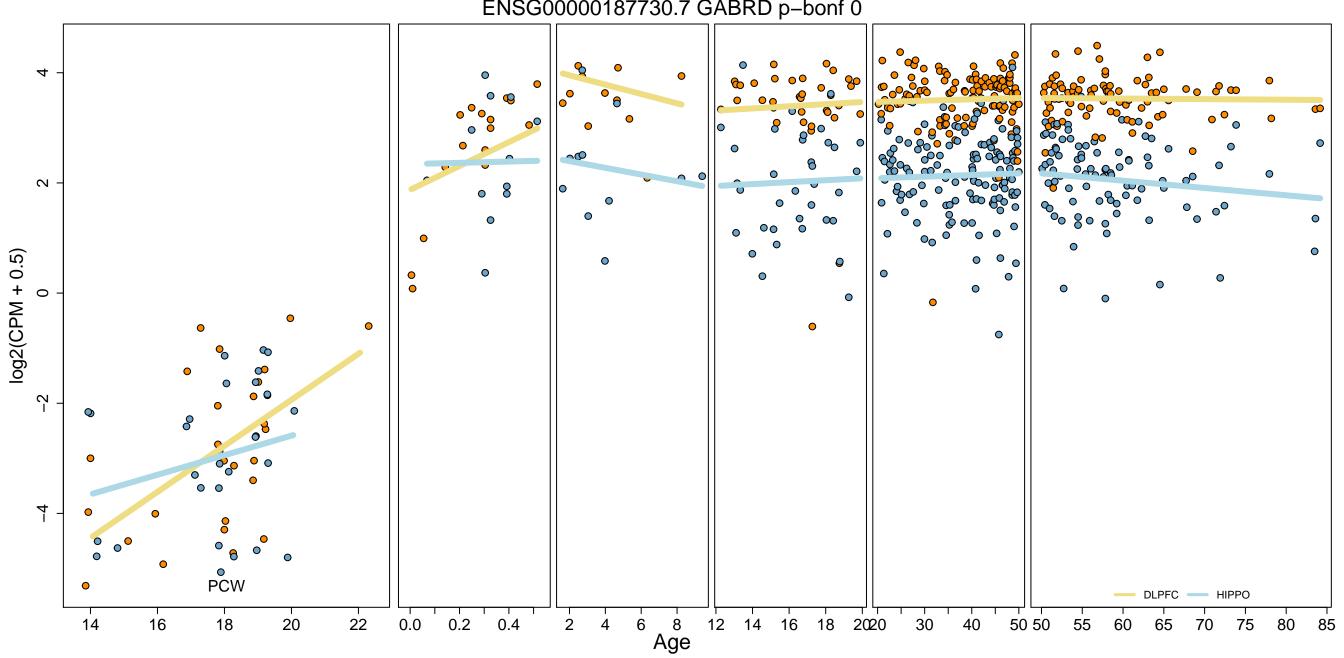


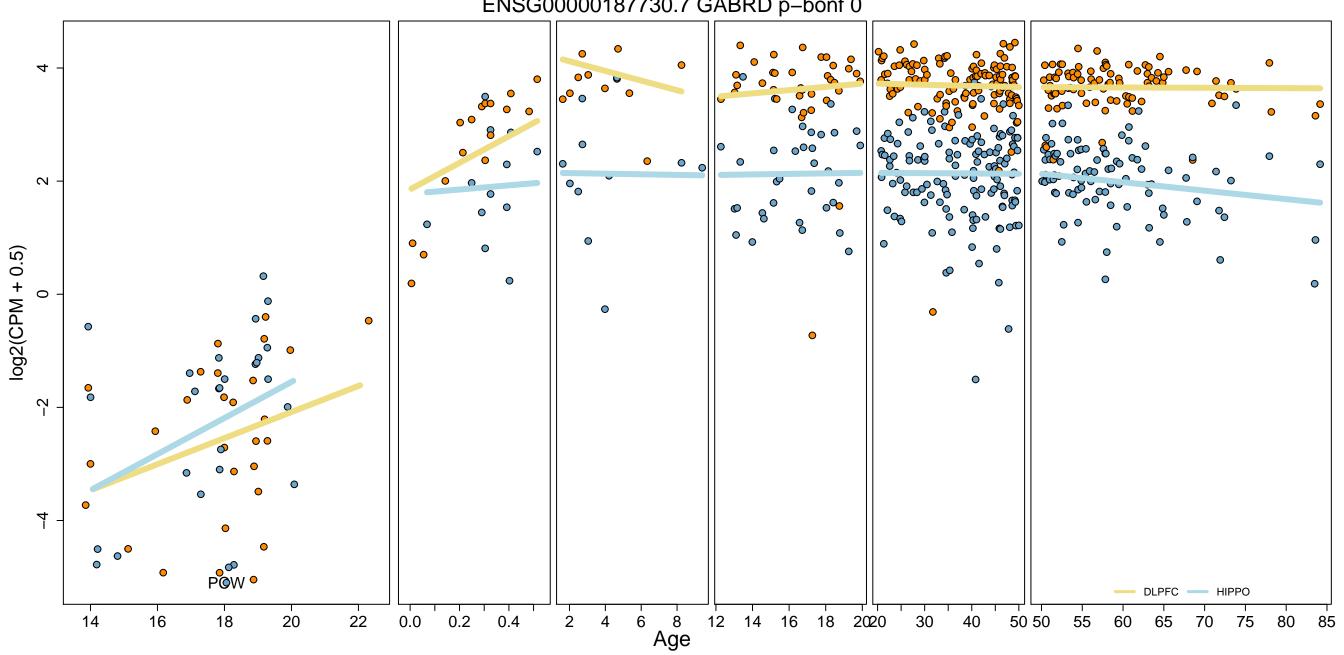
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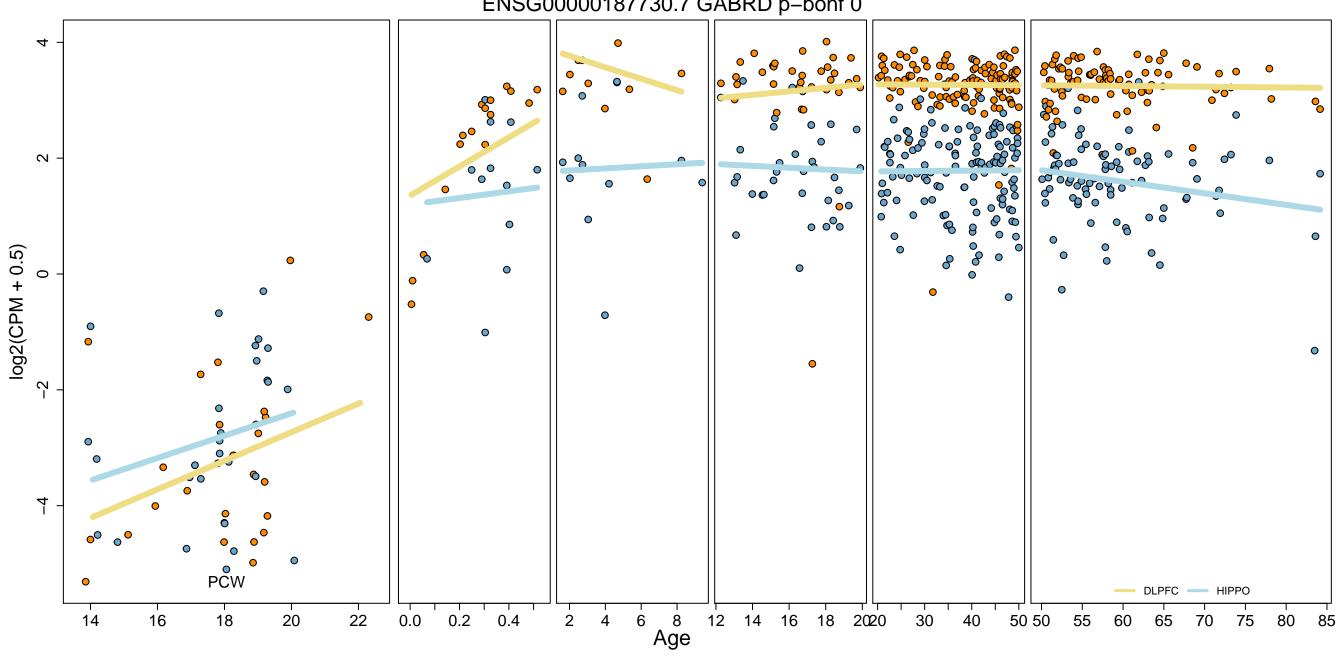


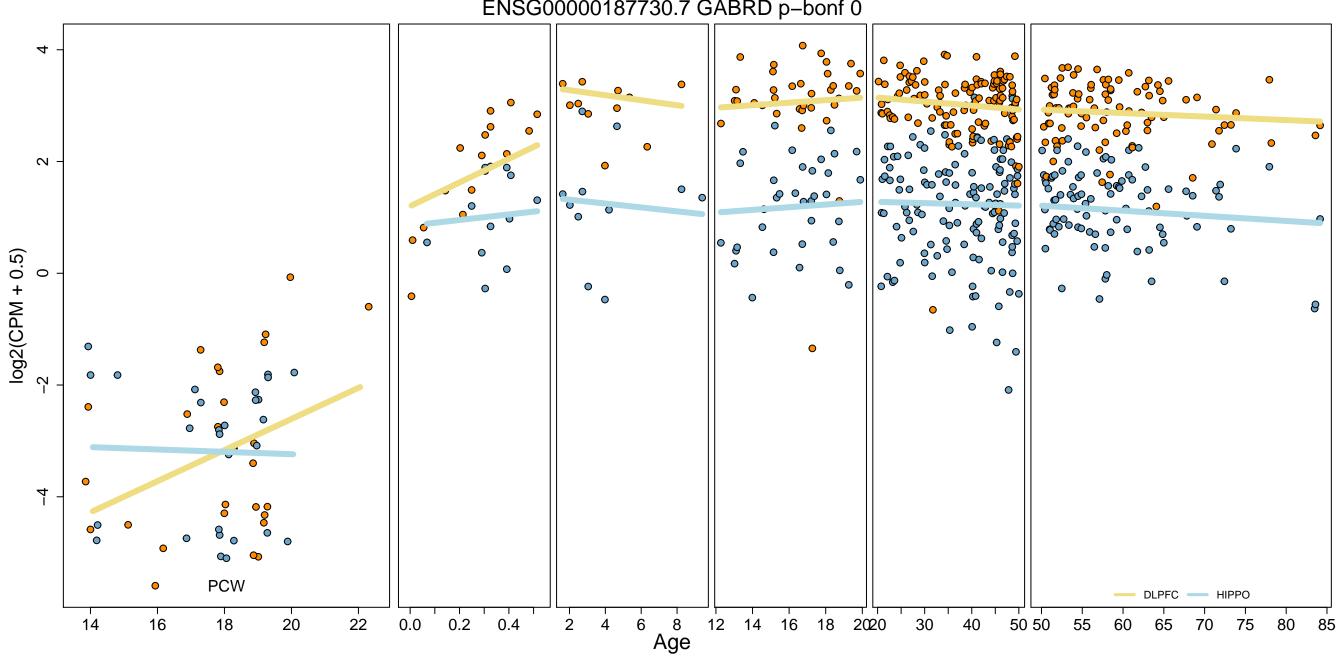


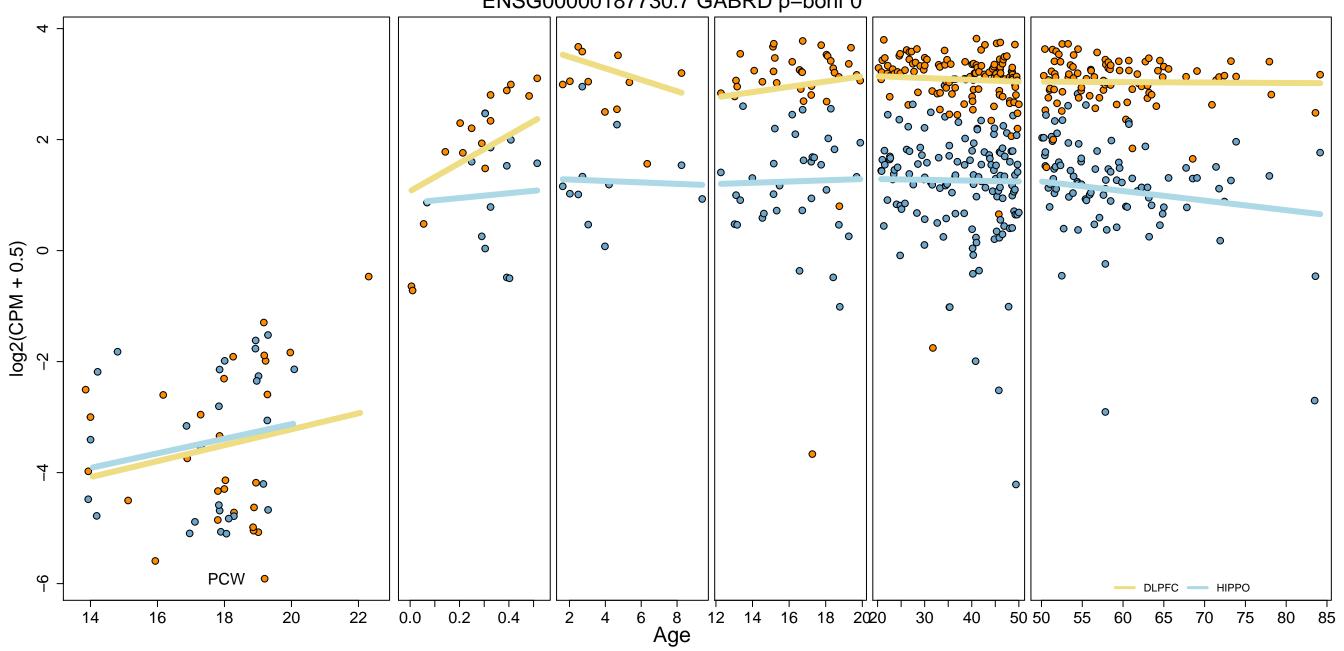
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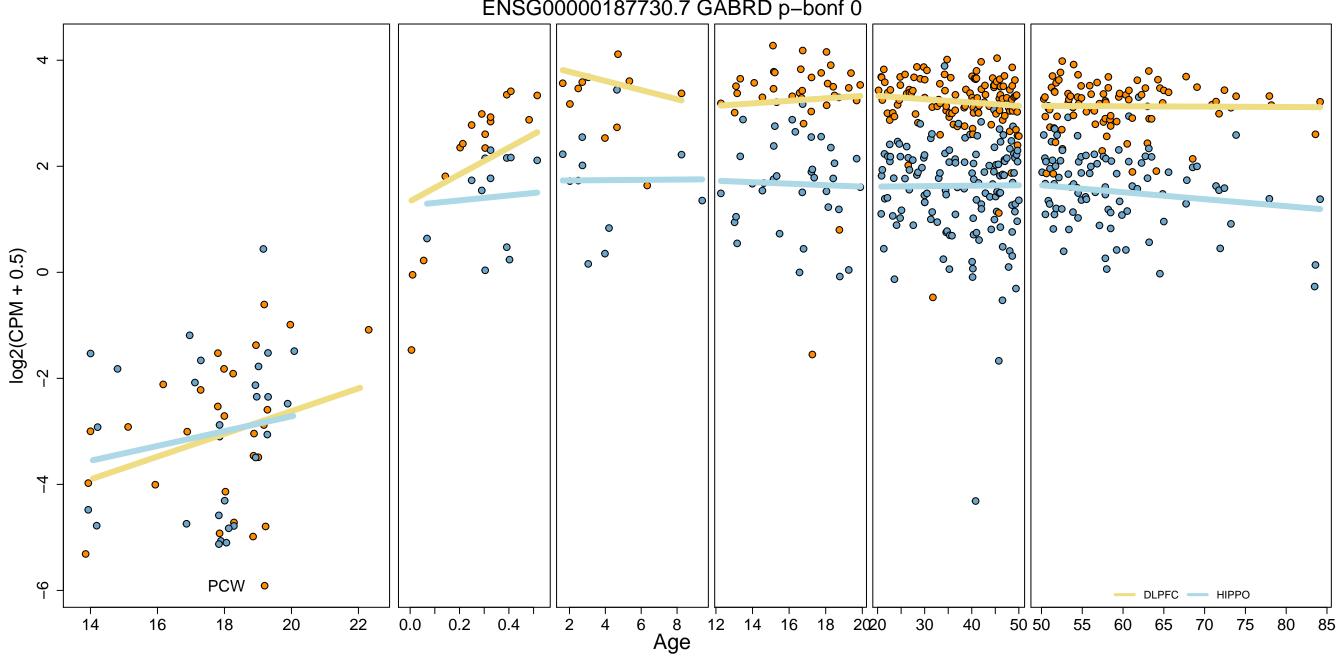


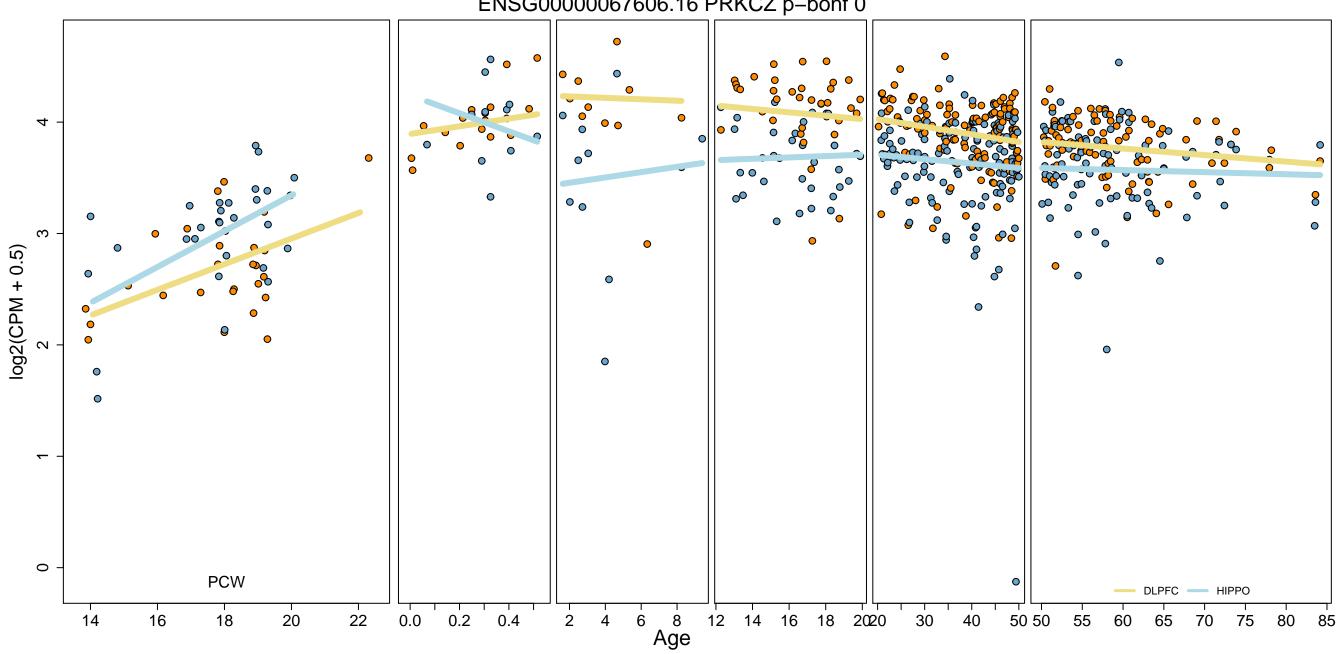


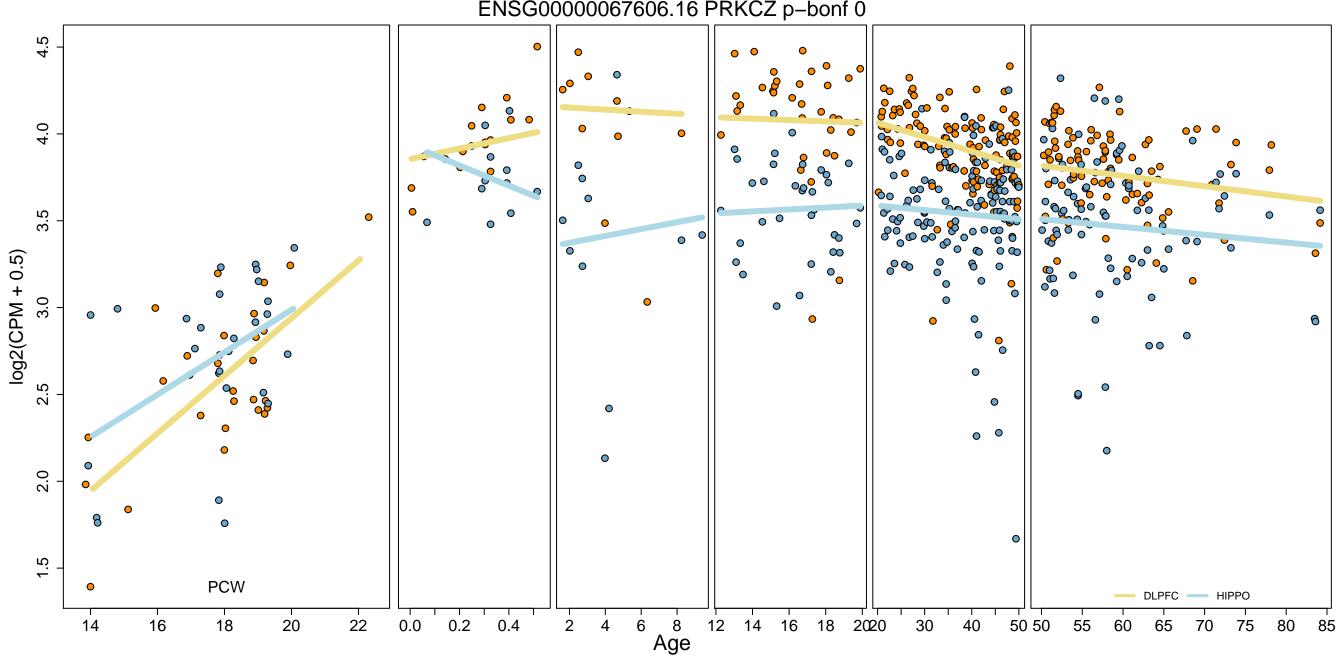


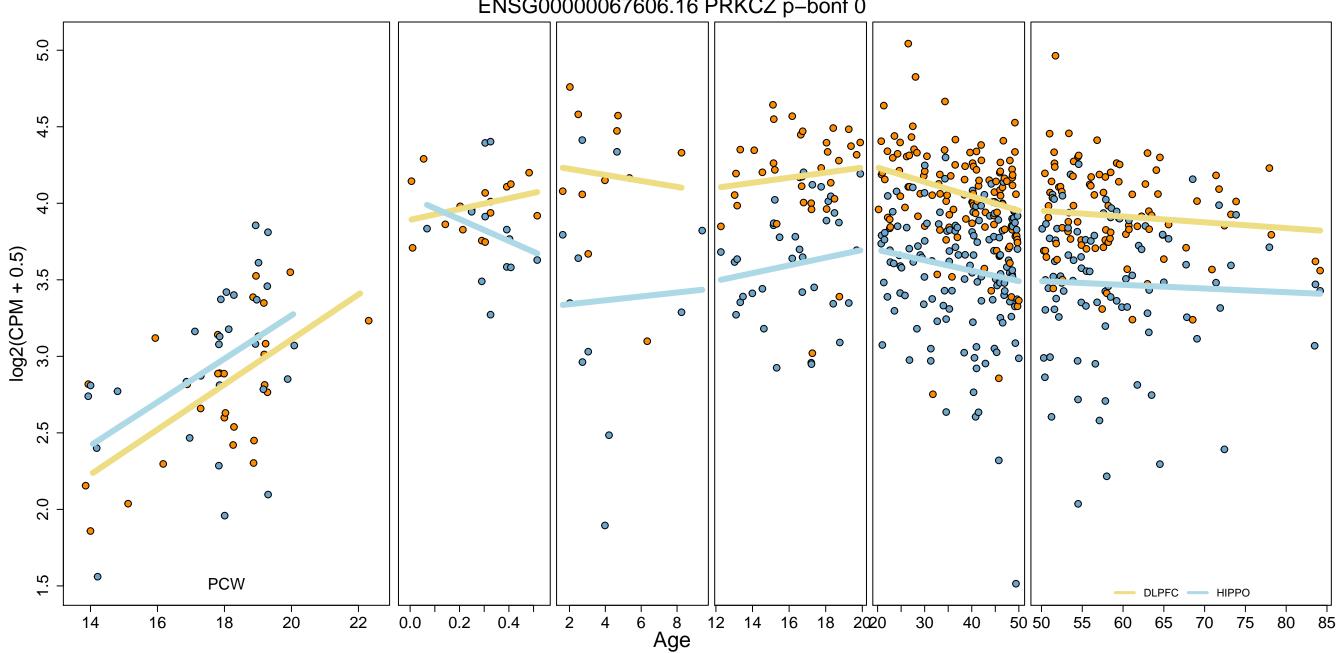


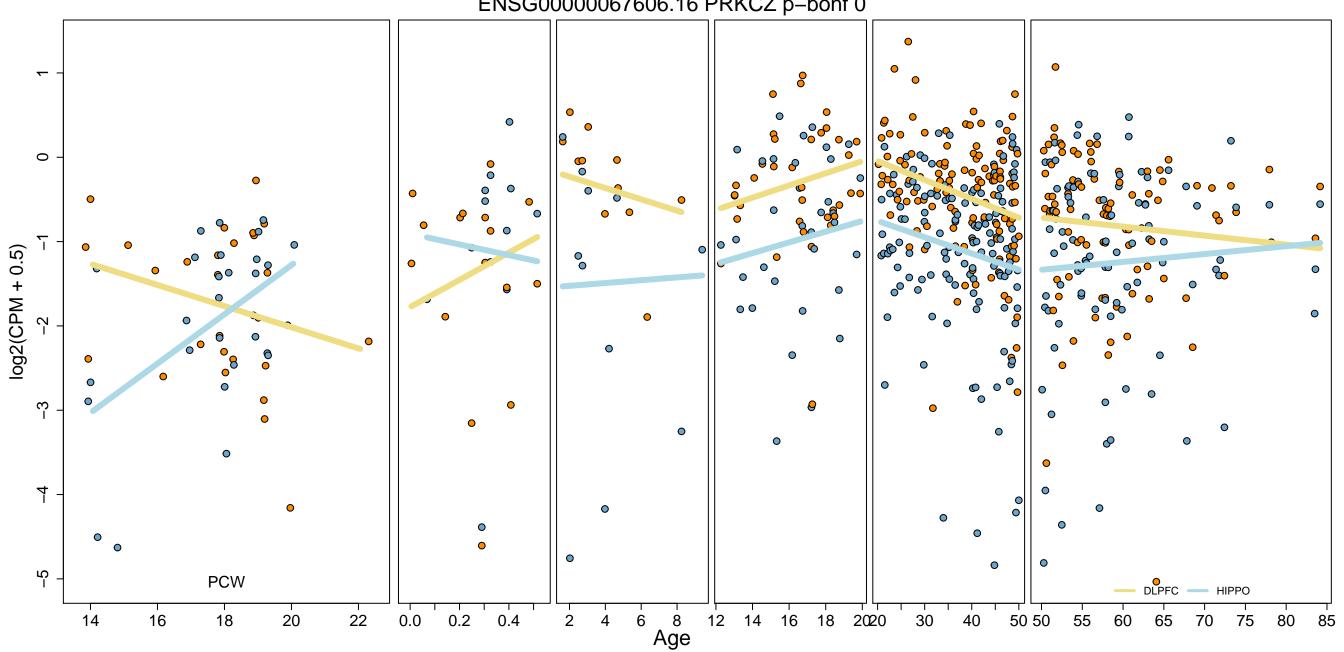


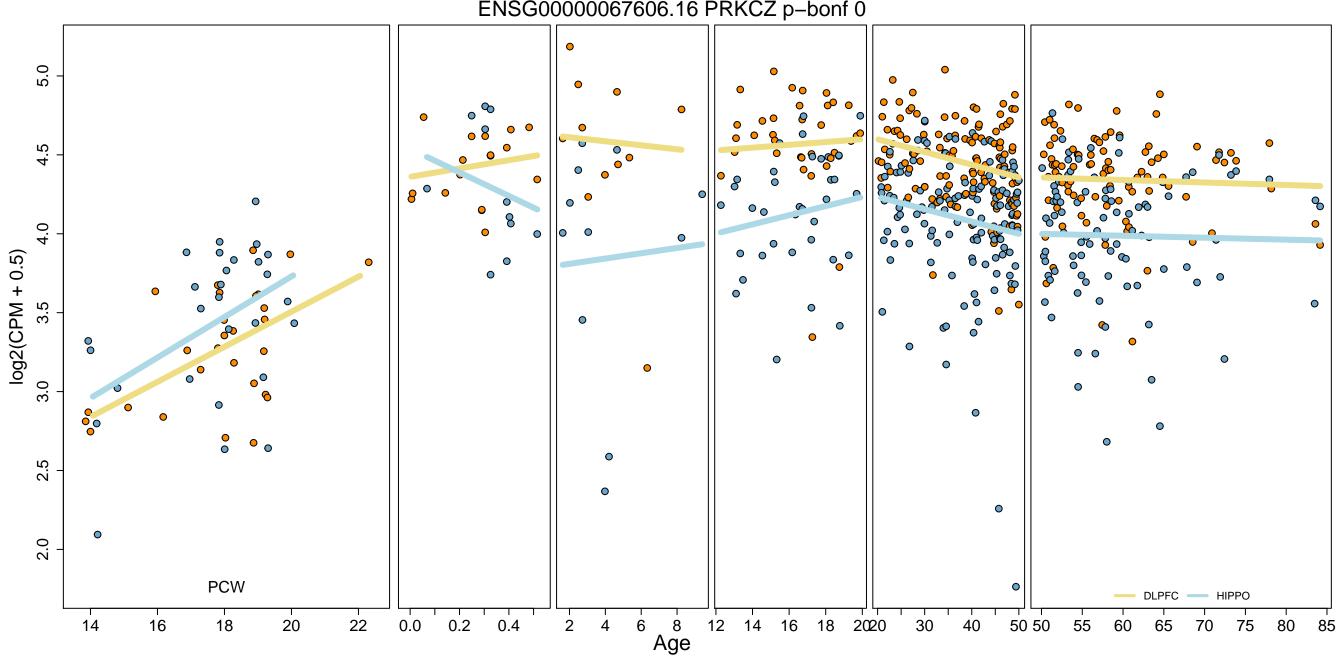


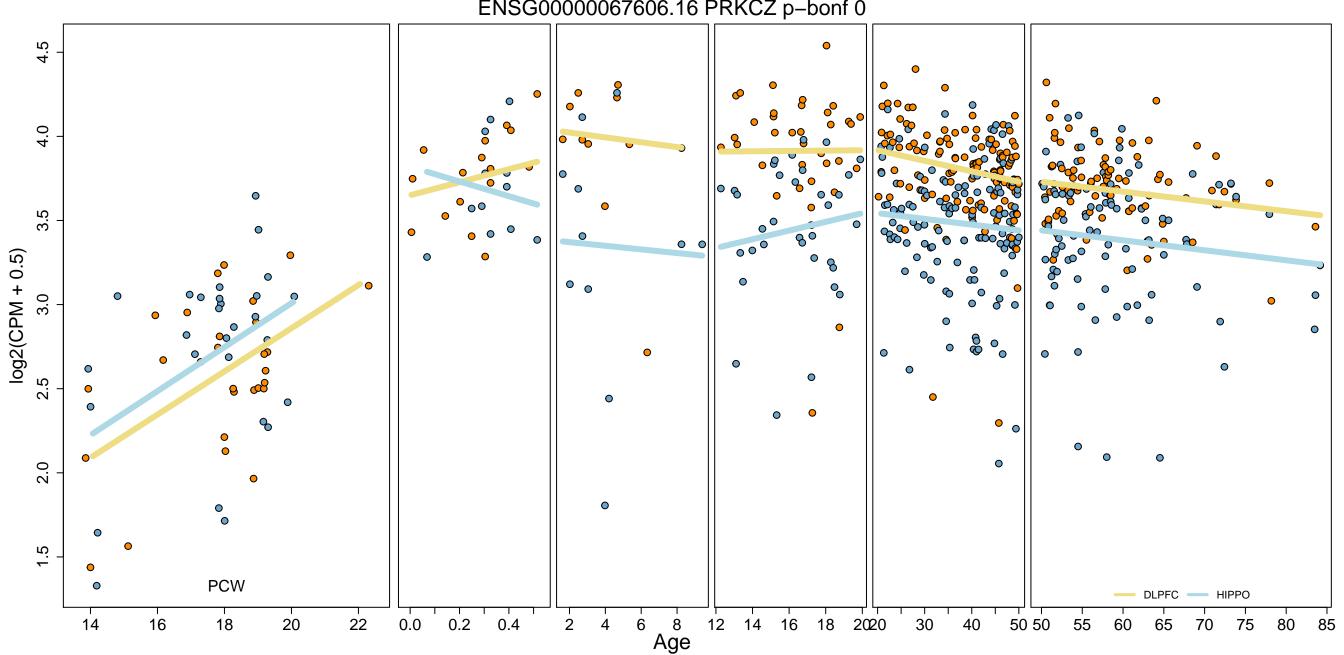


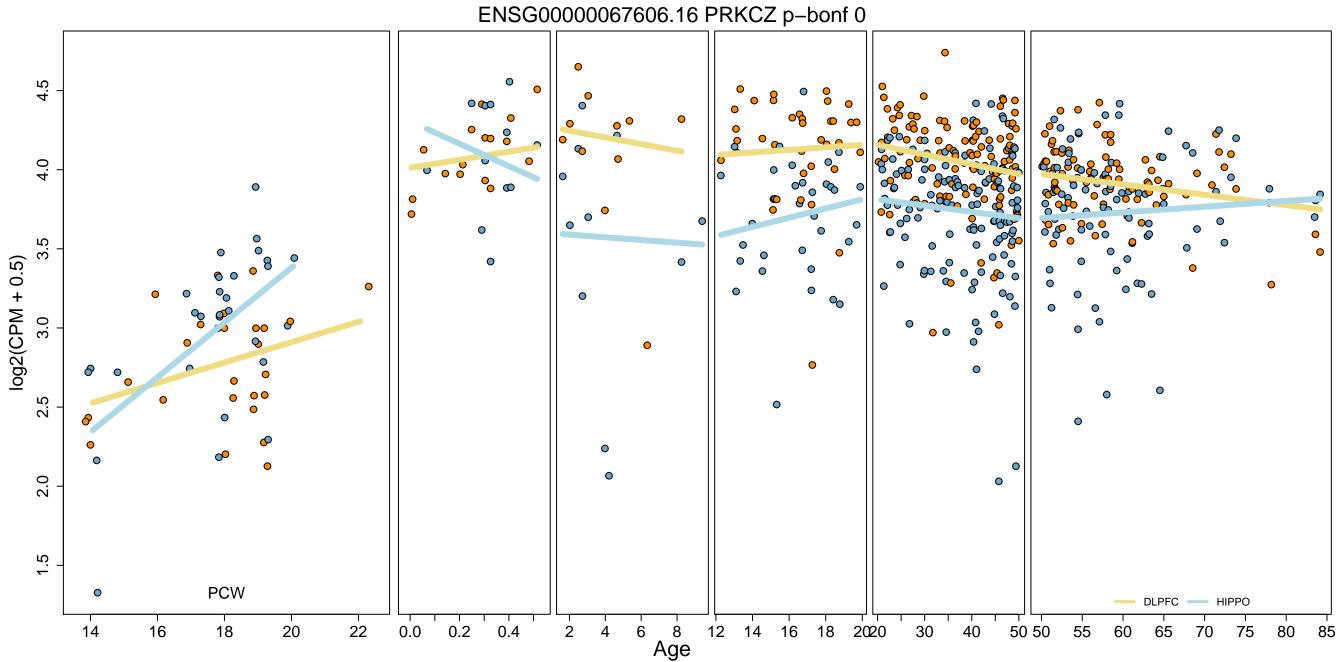


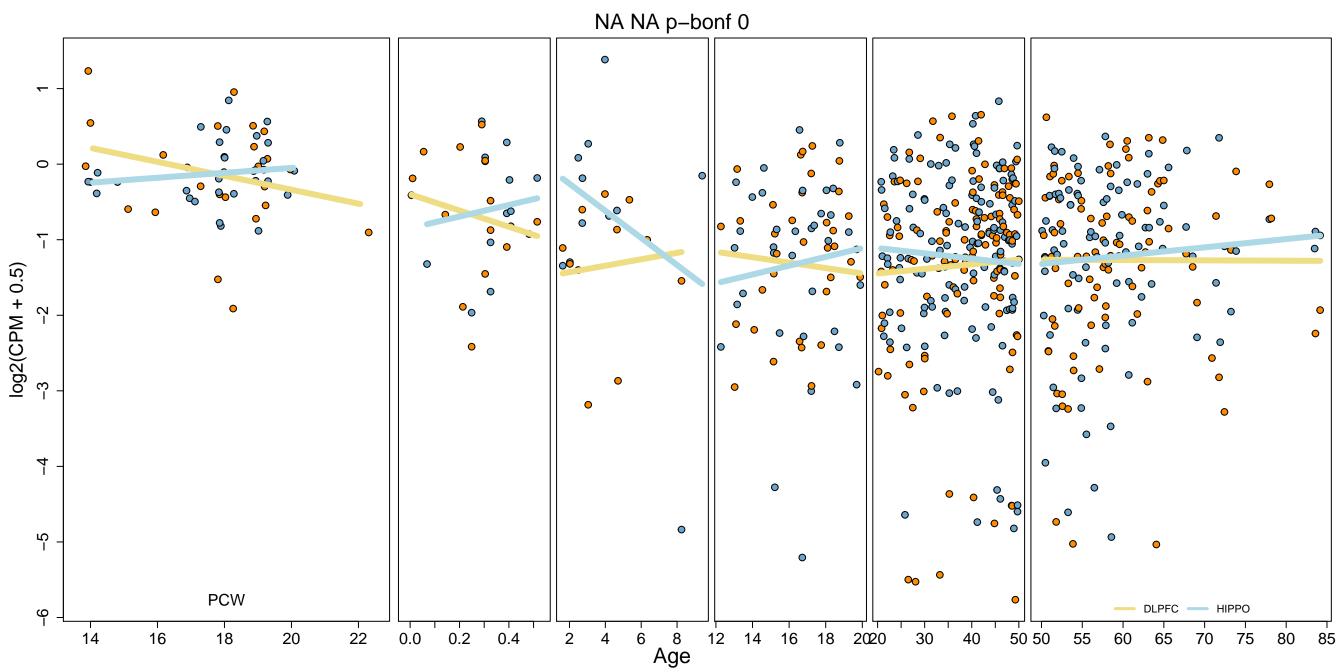


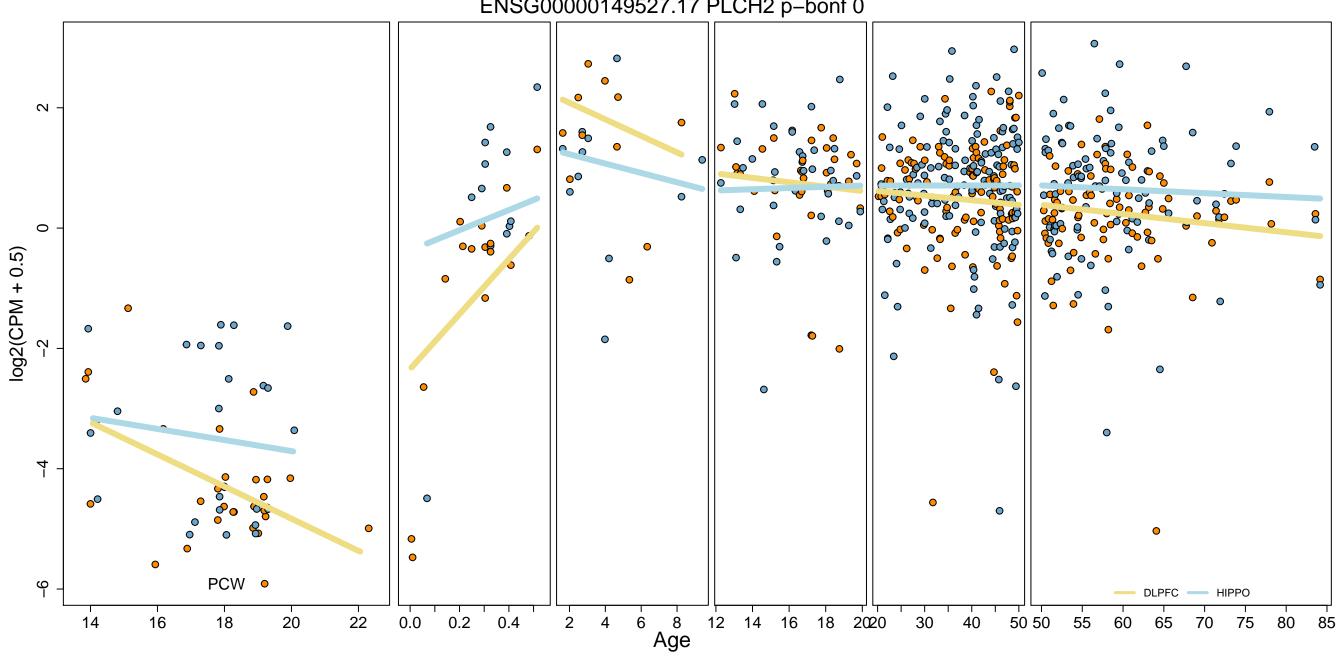


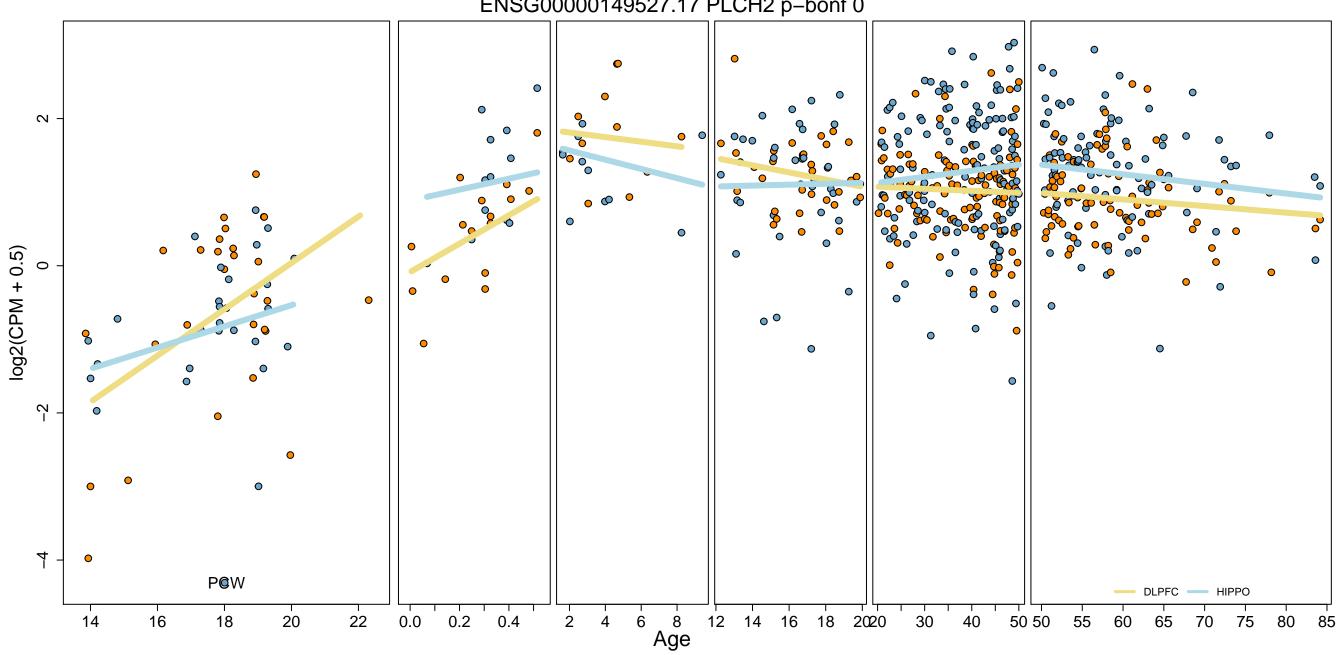






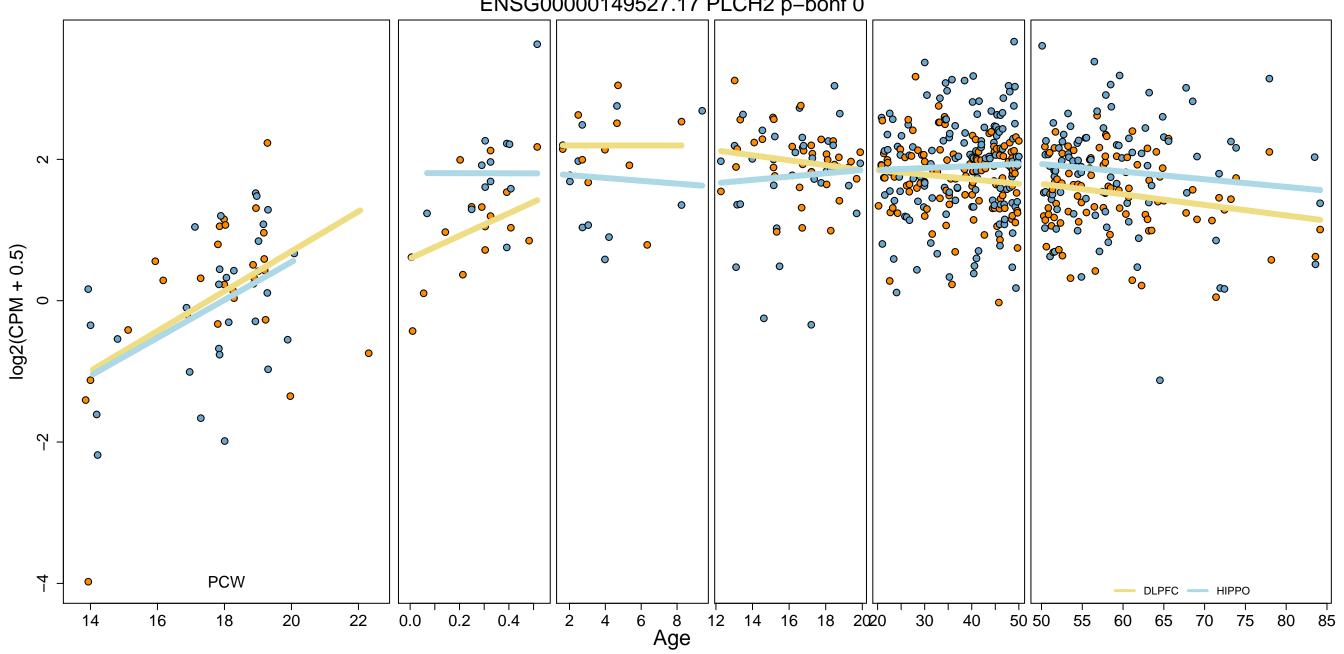






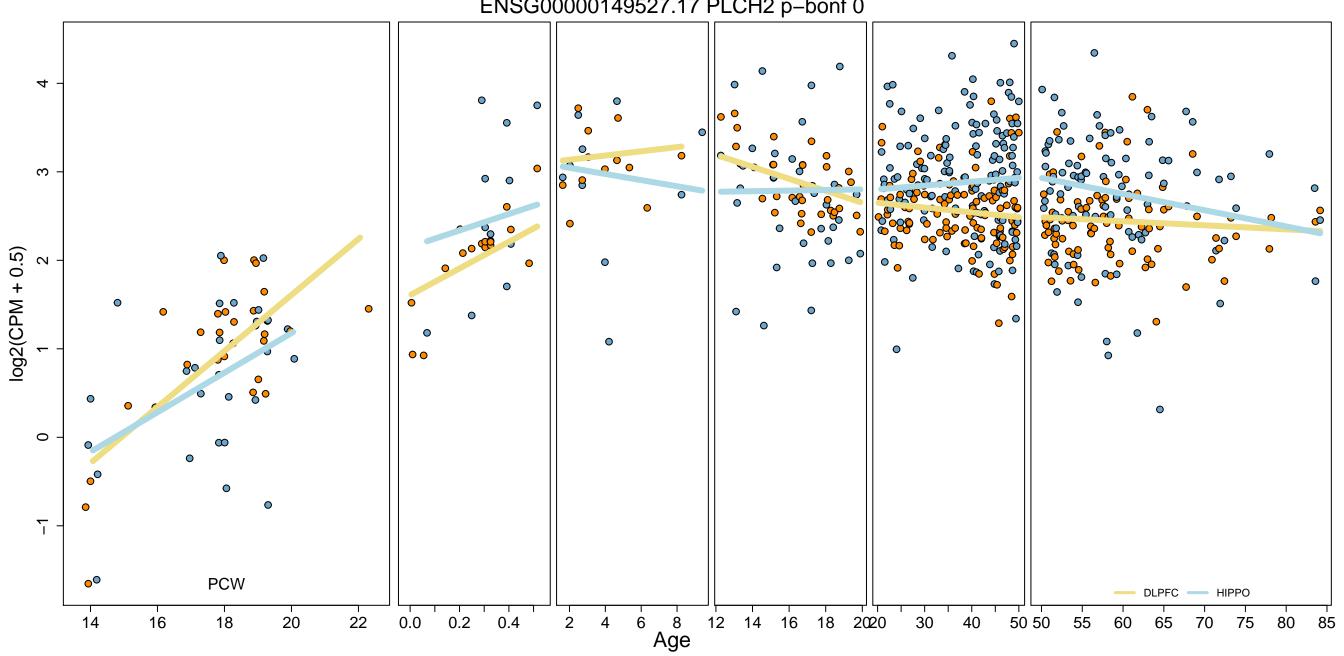
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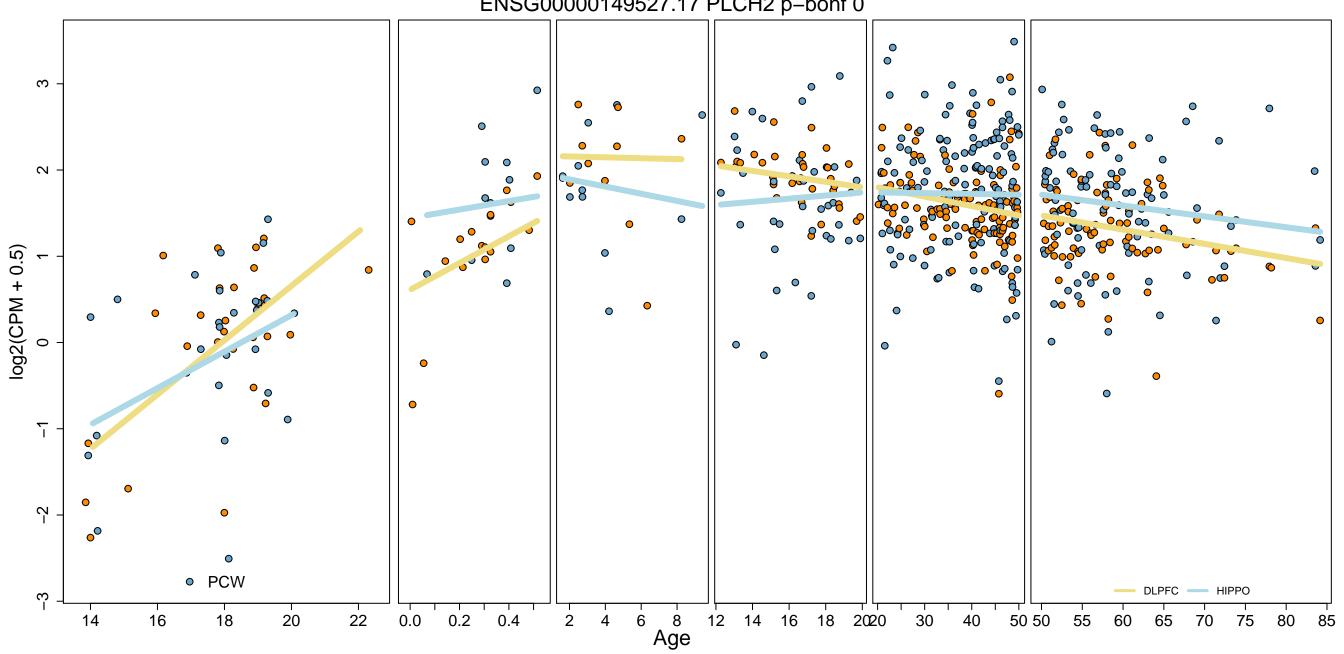
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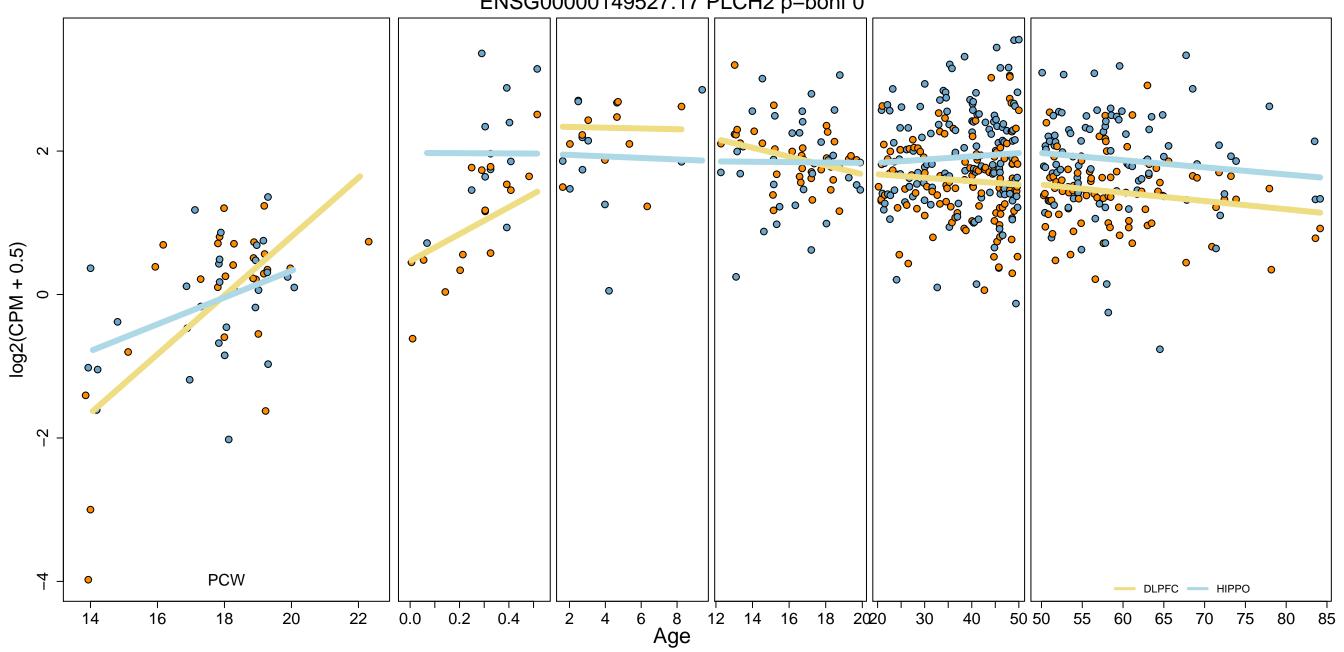
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ENSG00000149527.17 PLCH2 p-bonf 0 4 က  $^{\circ}$ log2(CPM + 0.5)-7 PCW 6 8 Age 16 18 20 0.0 22 0.4 2020 0.2 18 30 50 50



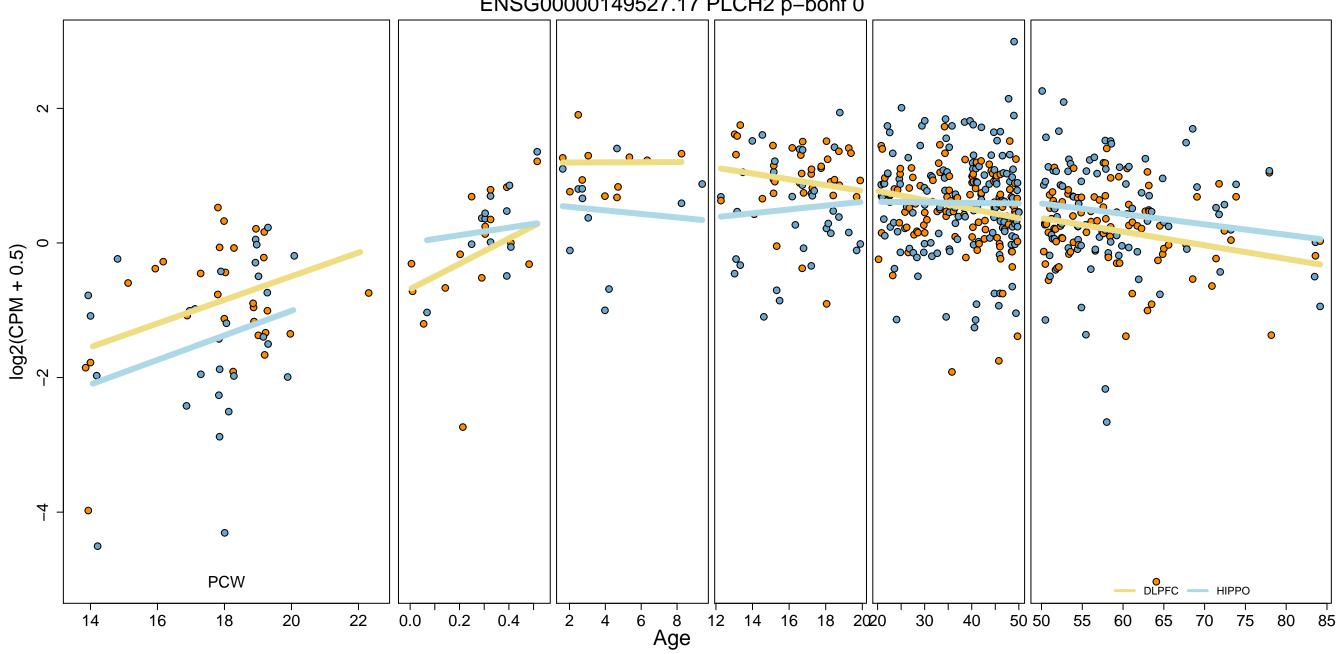
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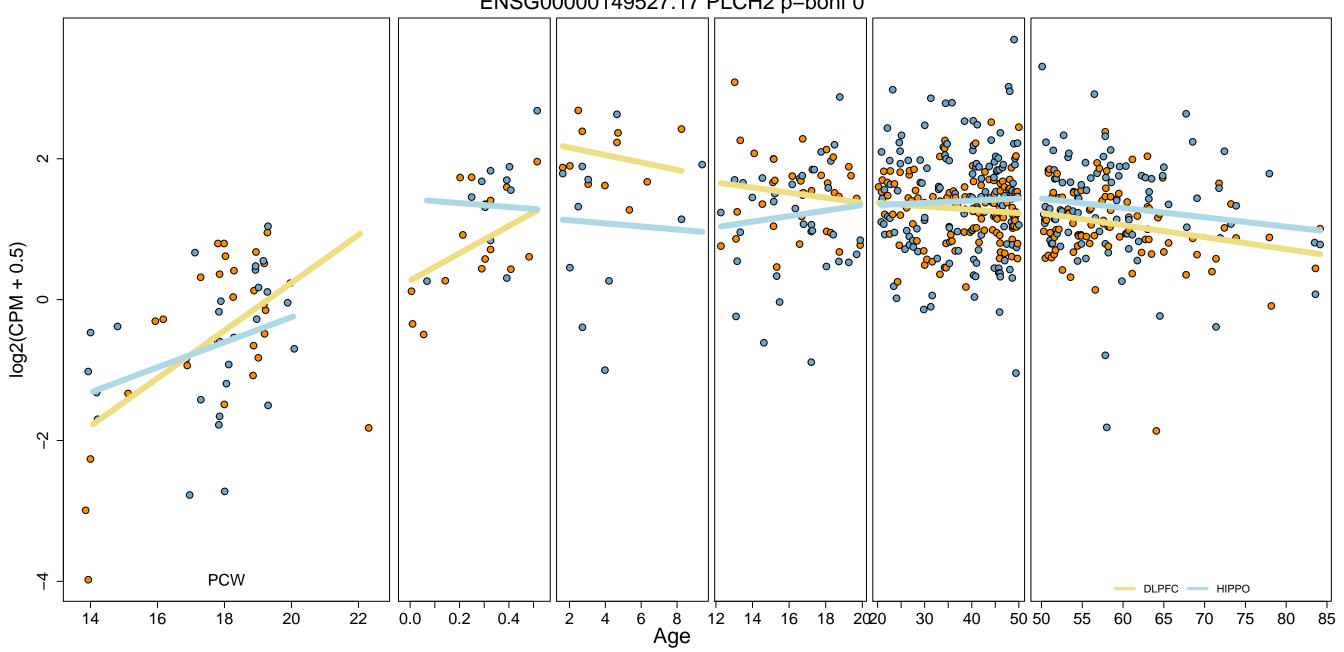
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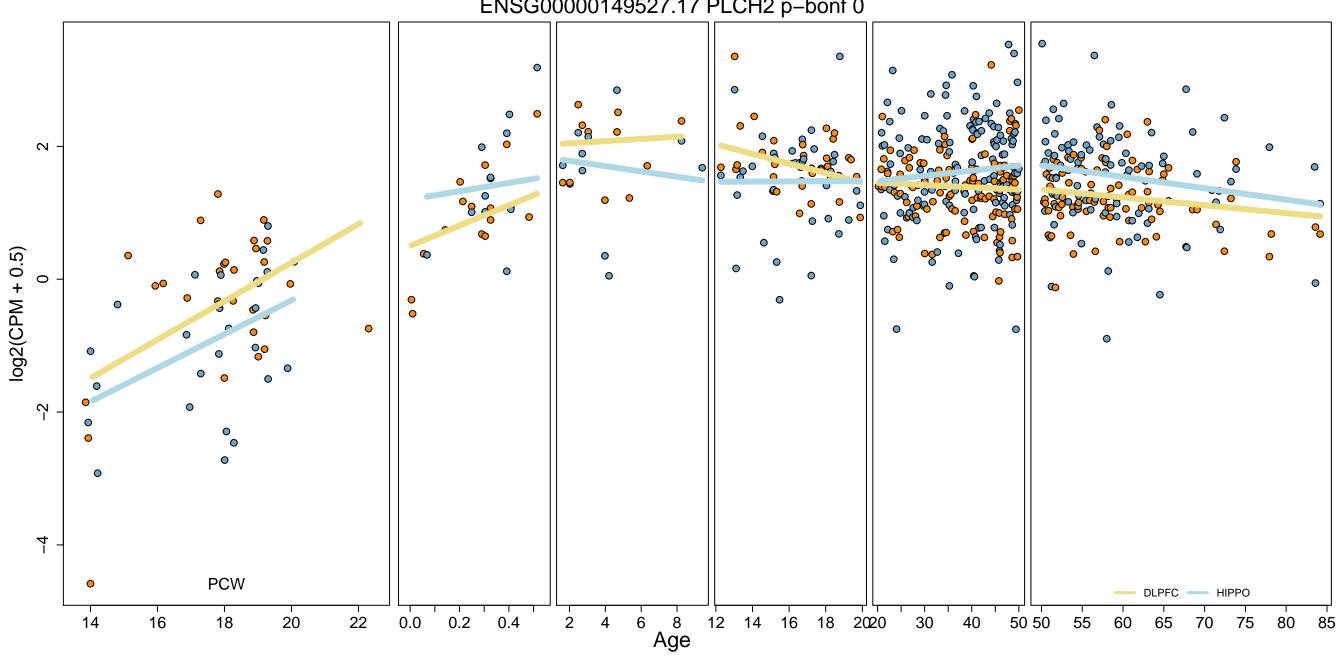
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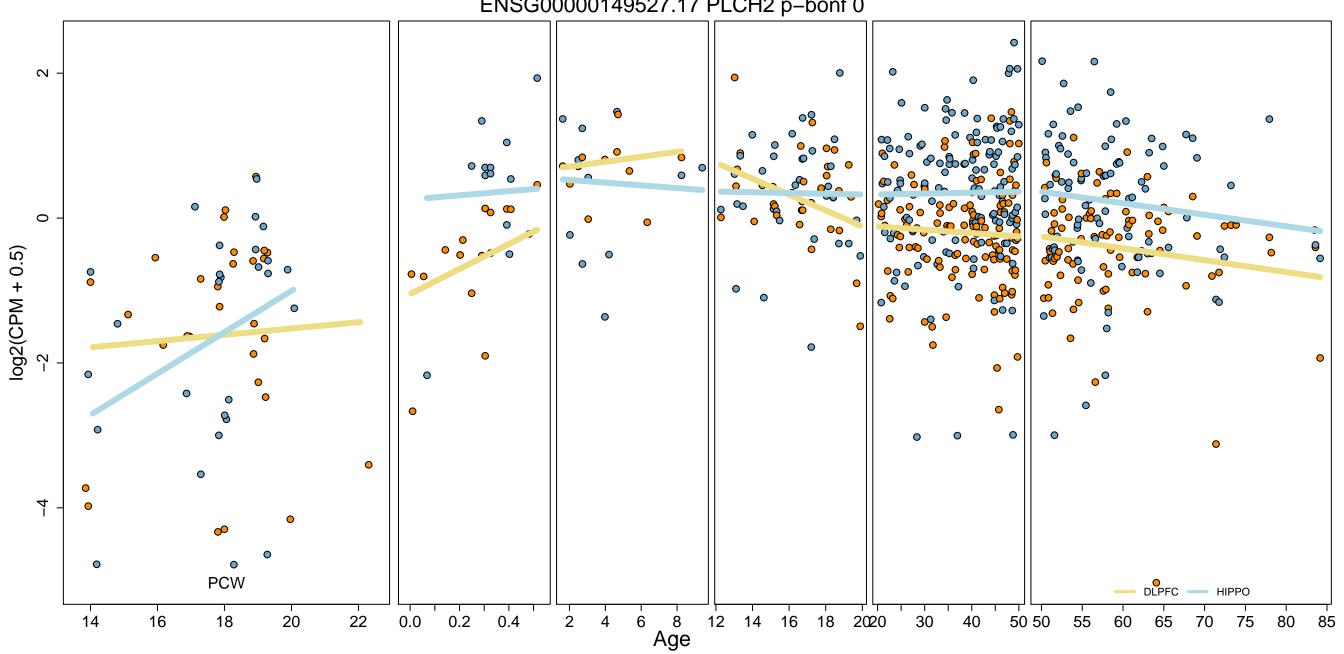
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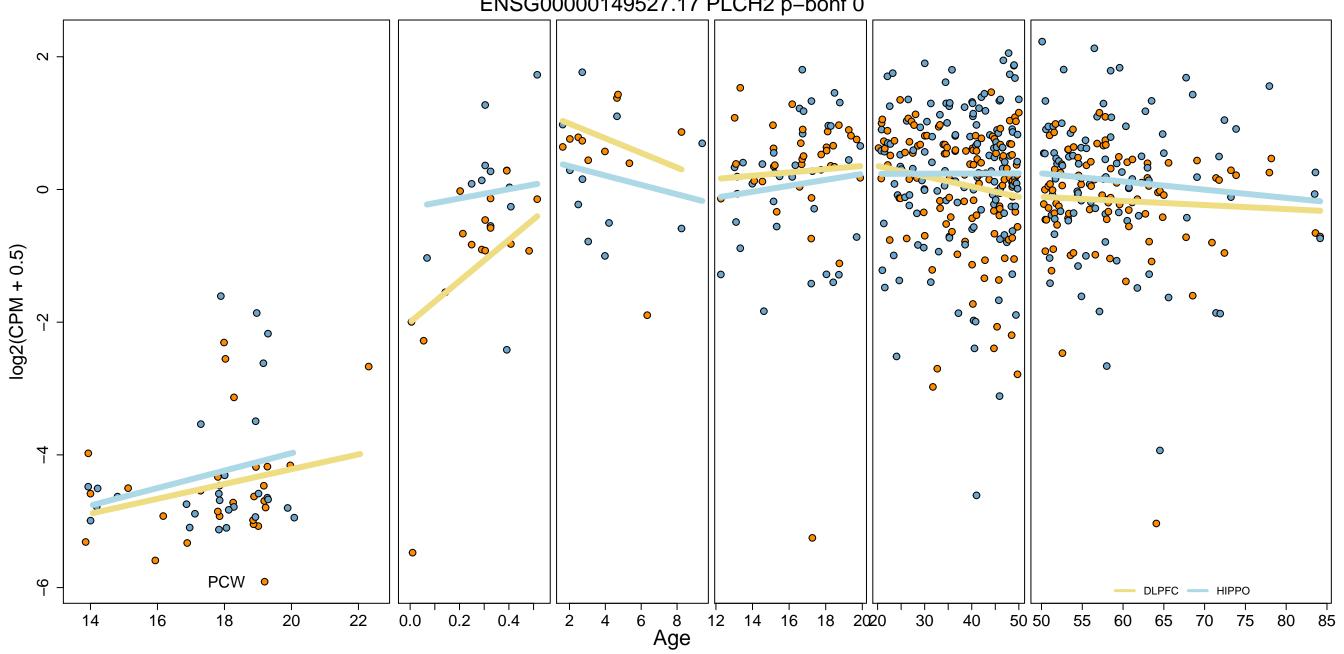
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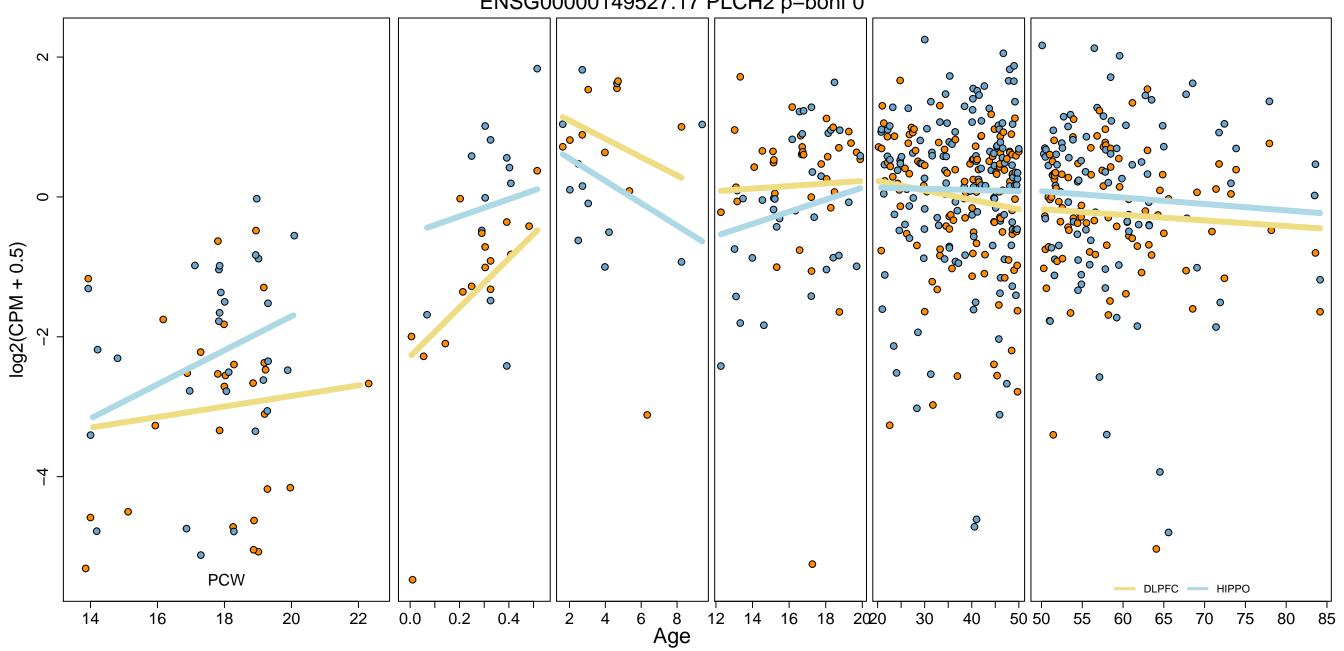




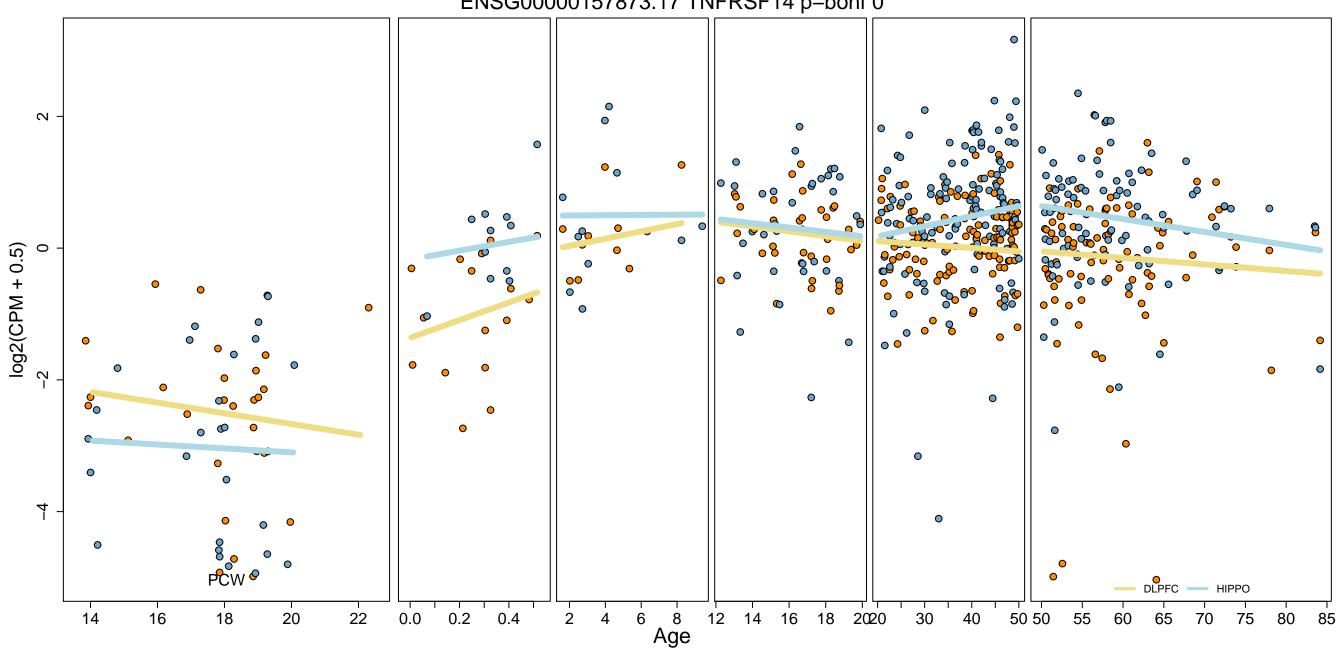




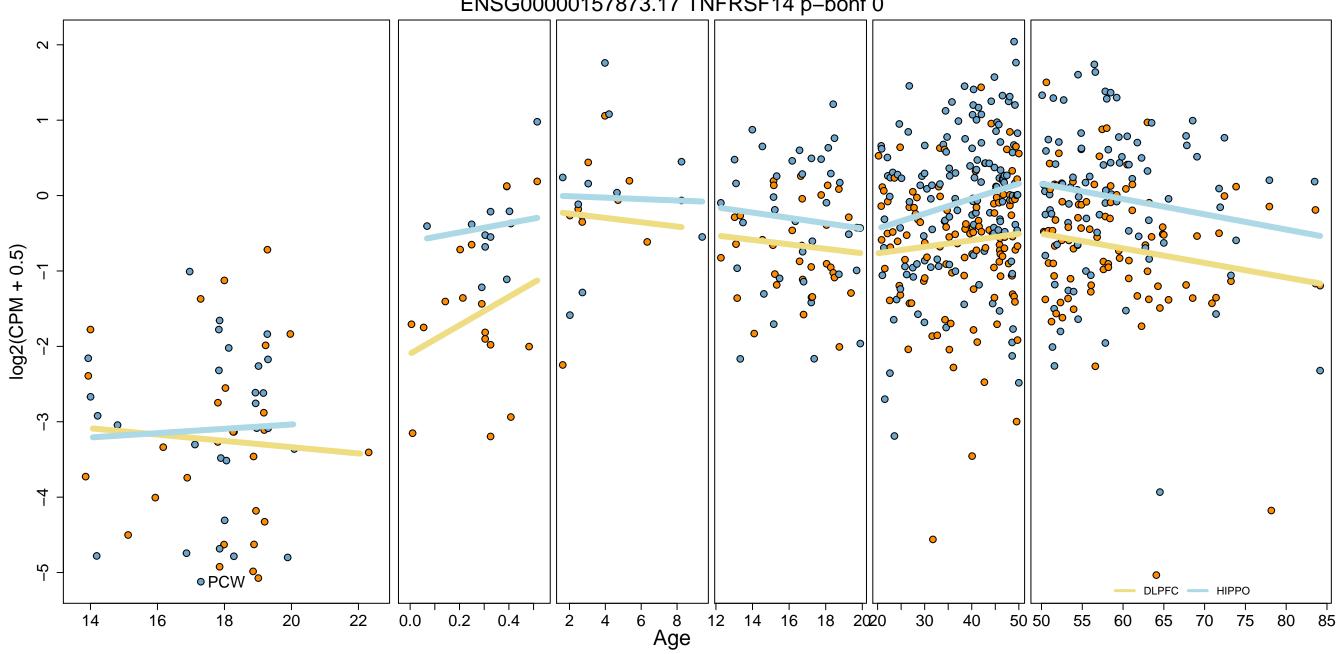




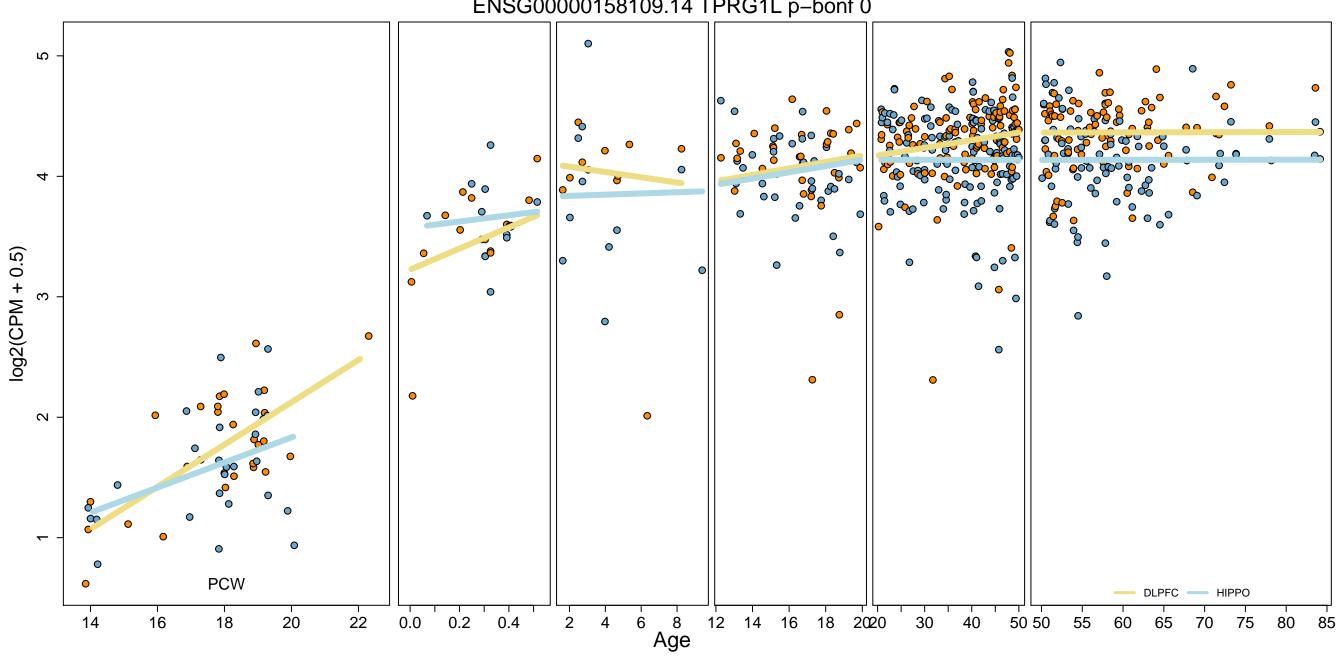
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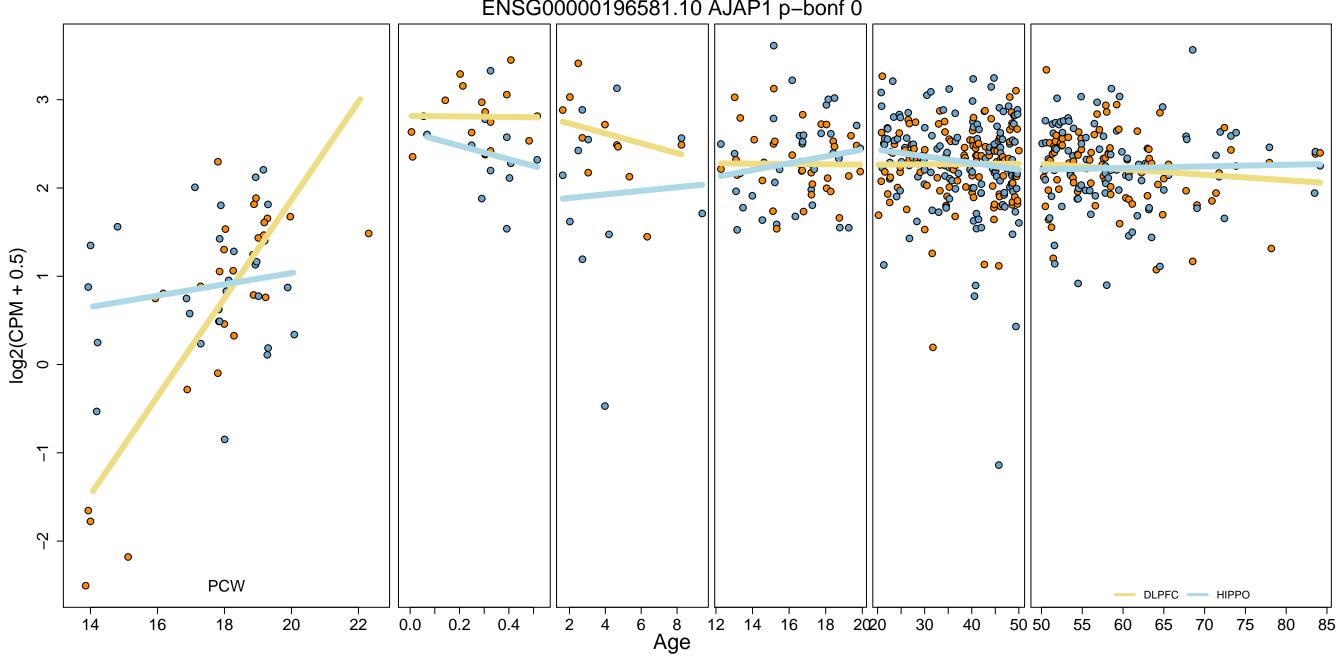
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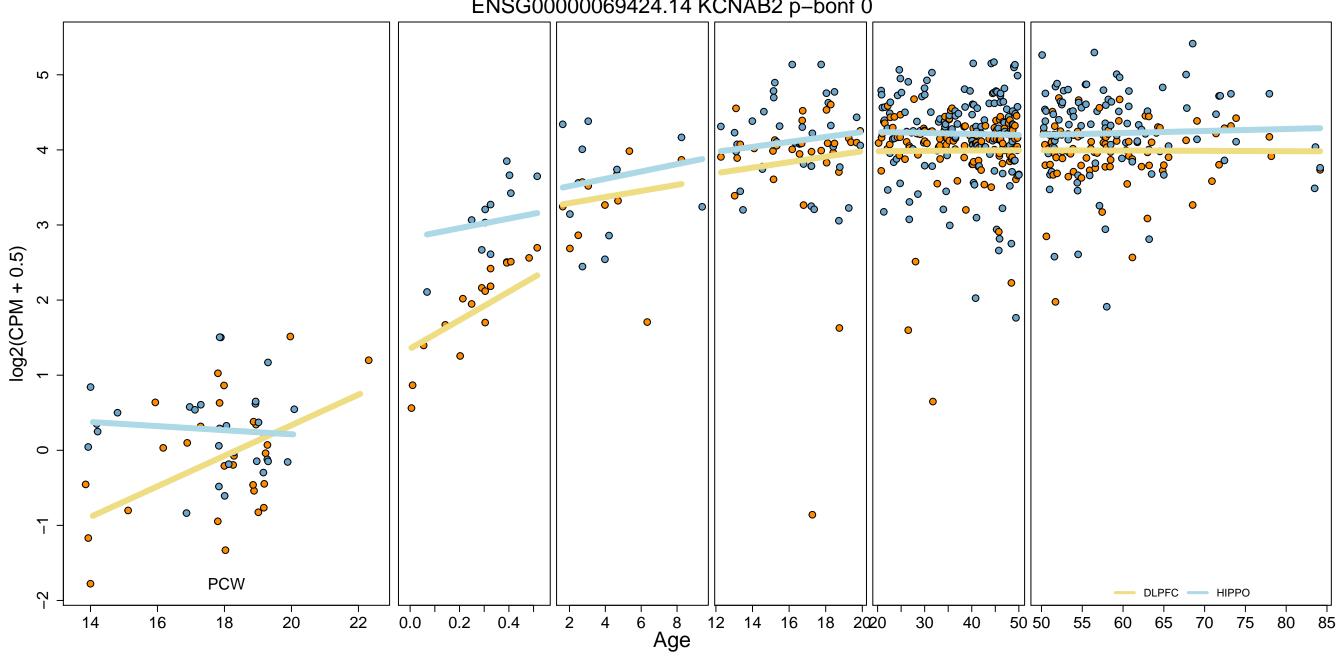


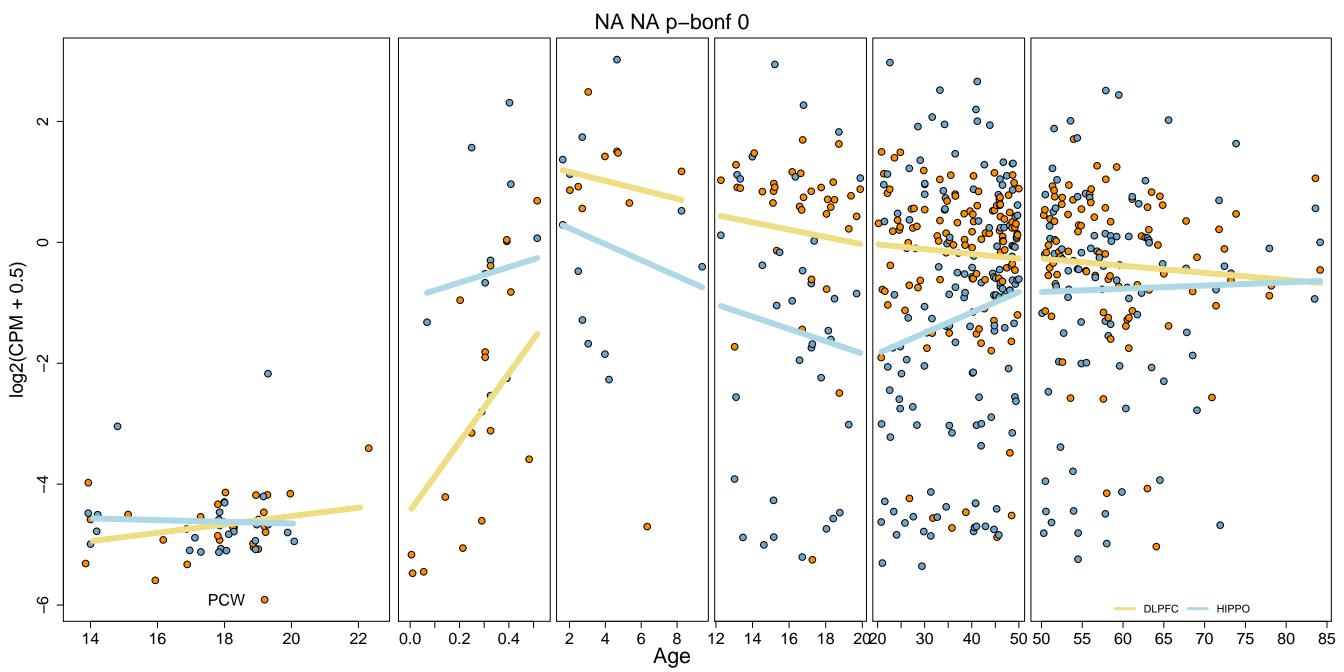
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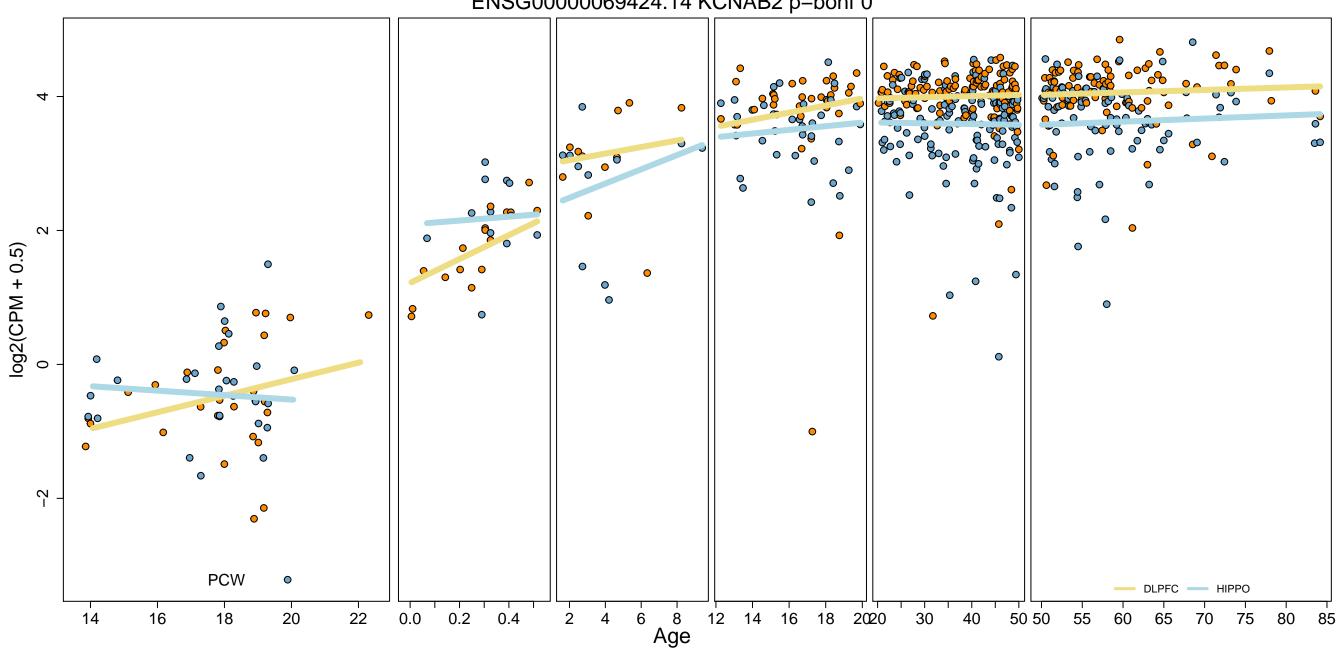


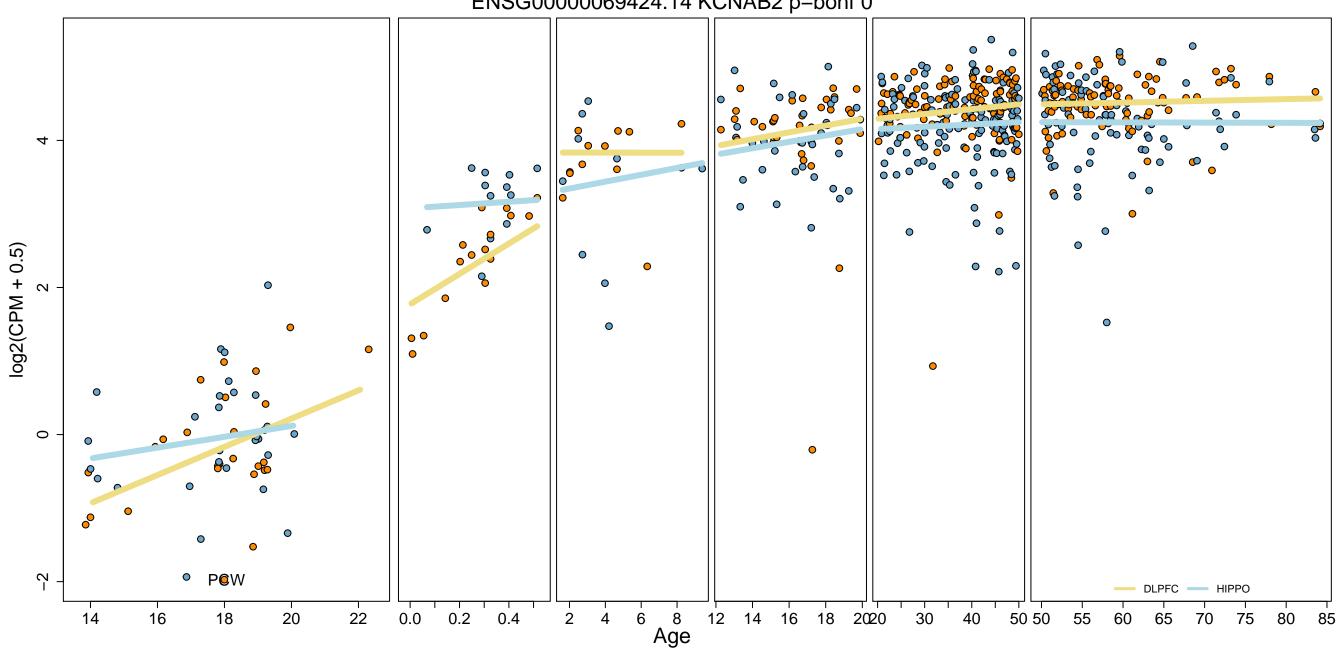
ENSG00000196581.10 AJAP1 p-bonf 0











ENSG00000069424.14 KCNAB2 p-bonf 0 9 2  $\log 2(\text{CPM} + 0.5)$ 0

> 6 8 Age

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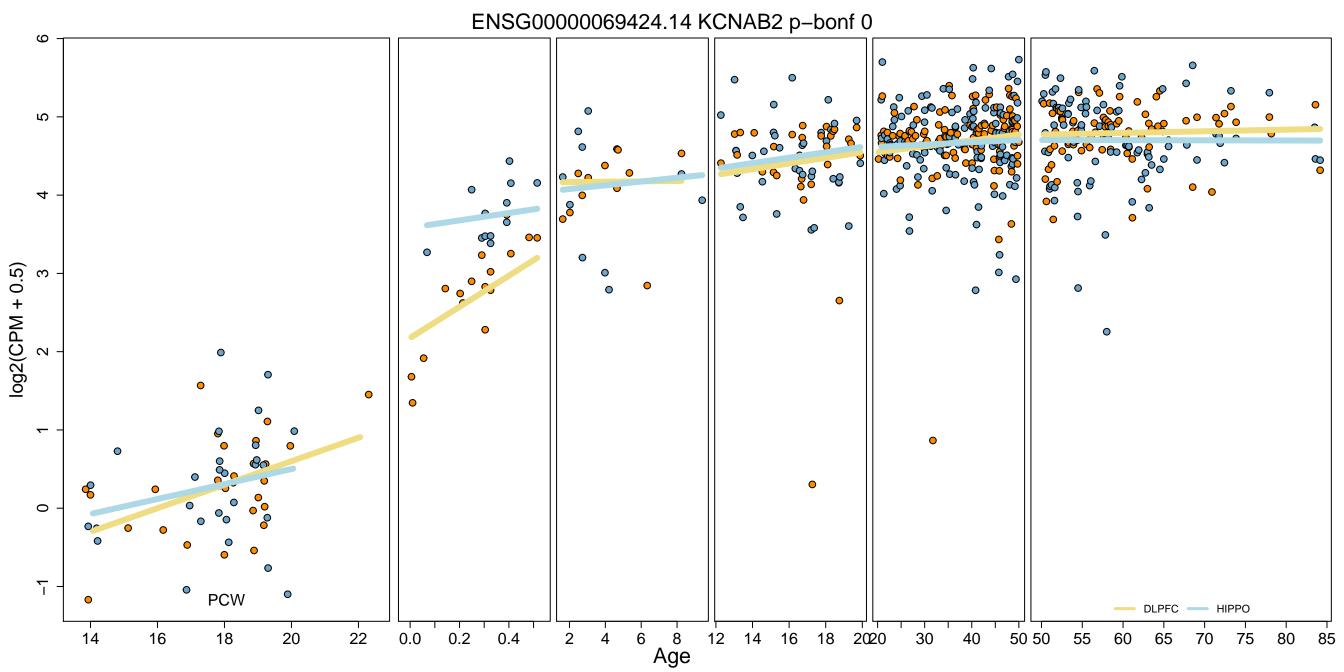
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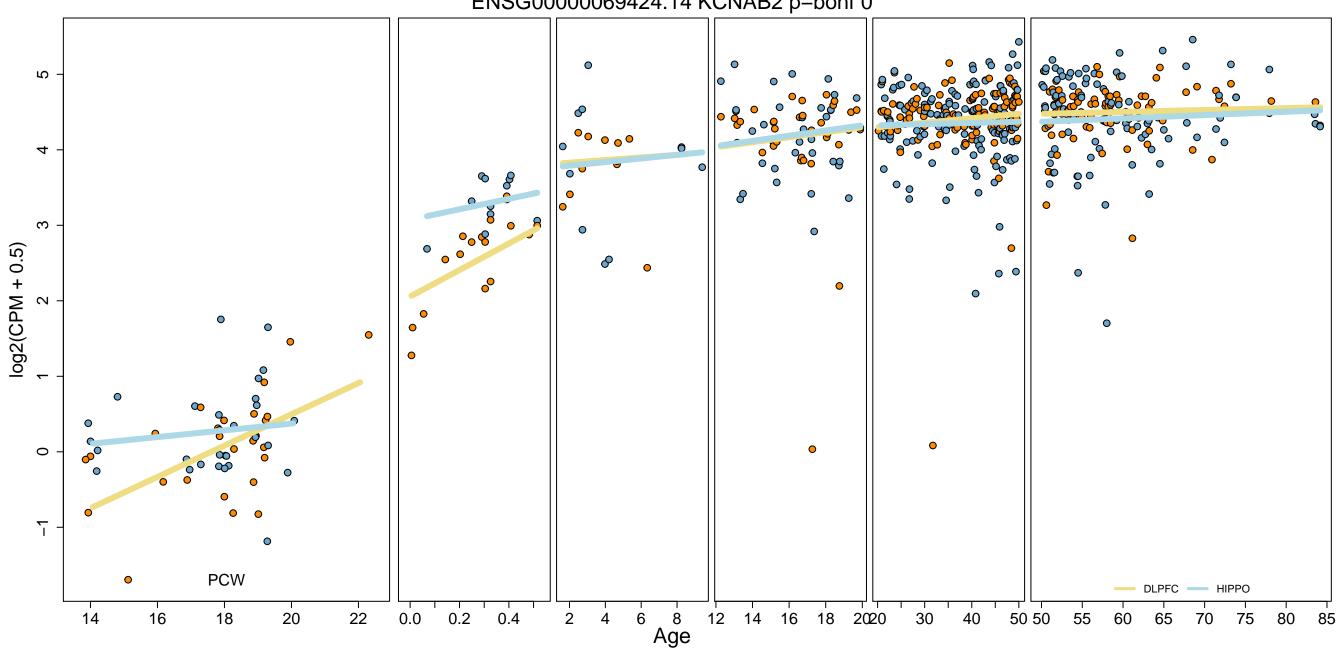
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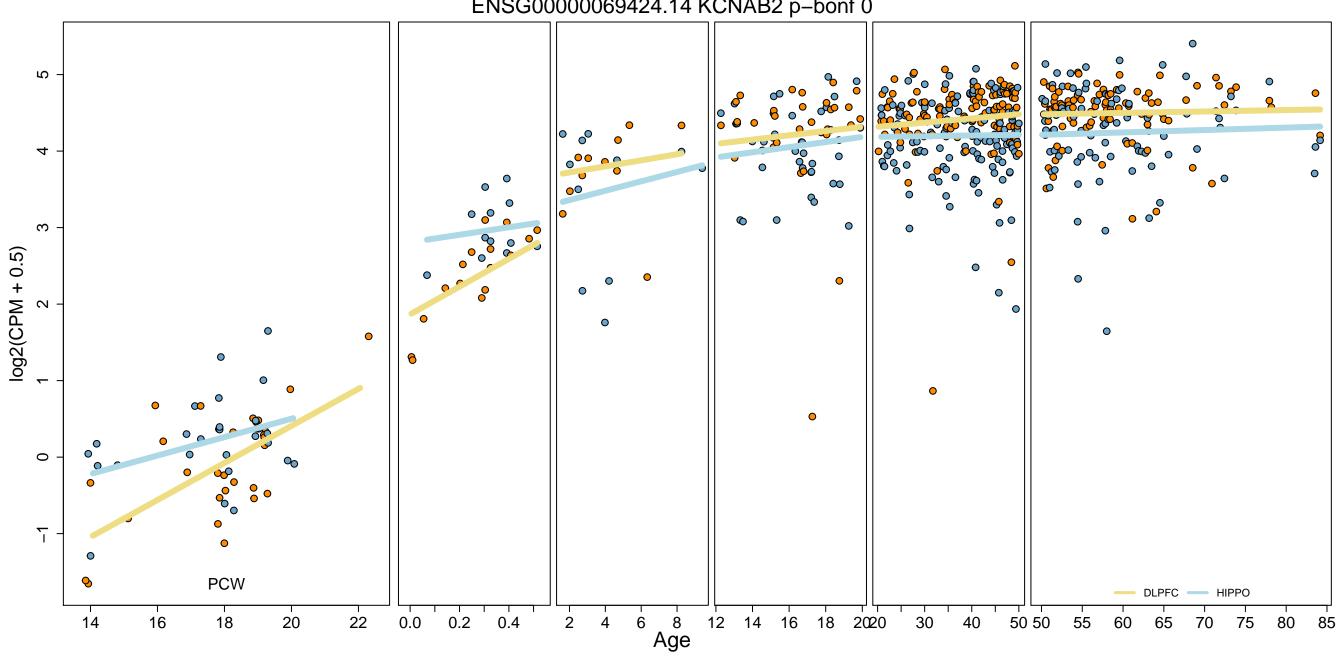
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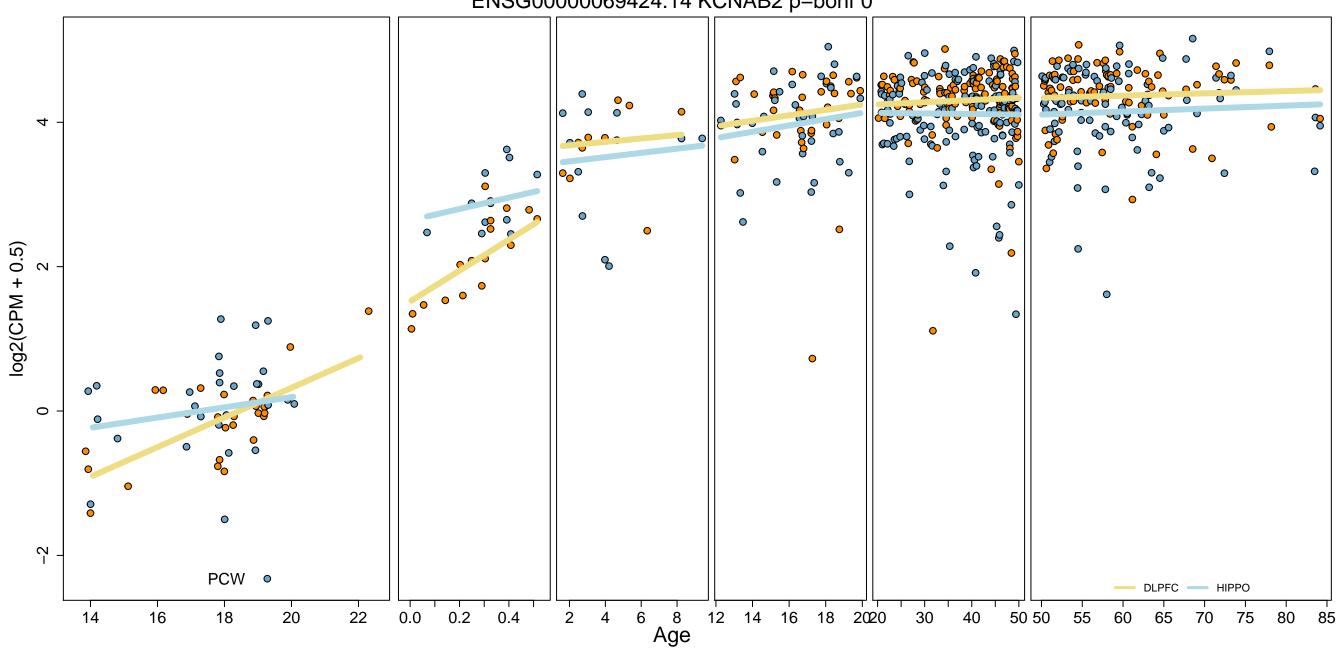
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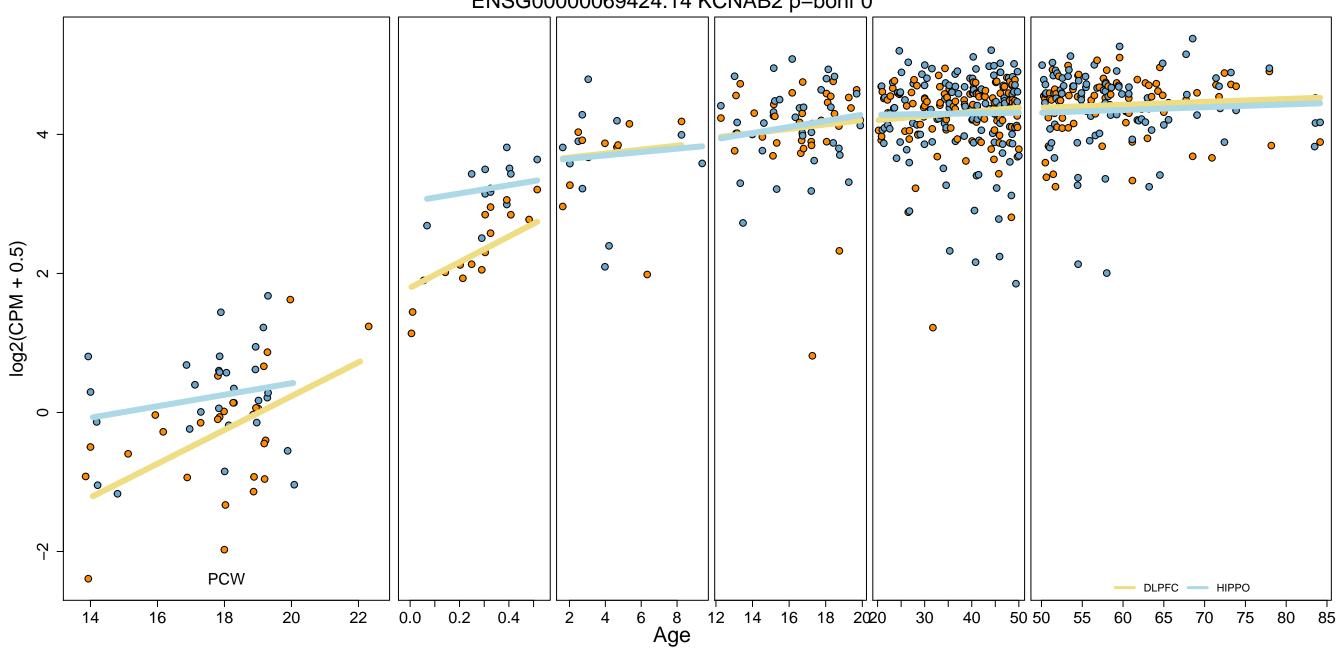


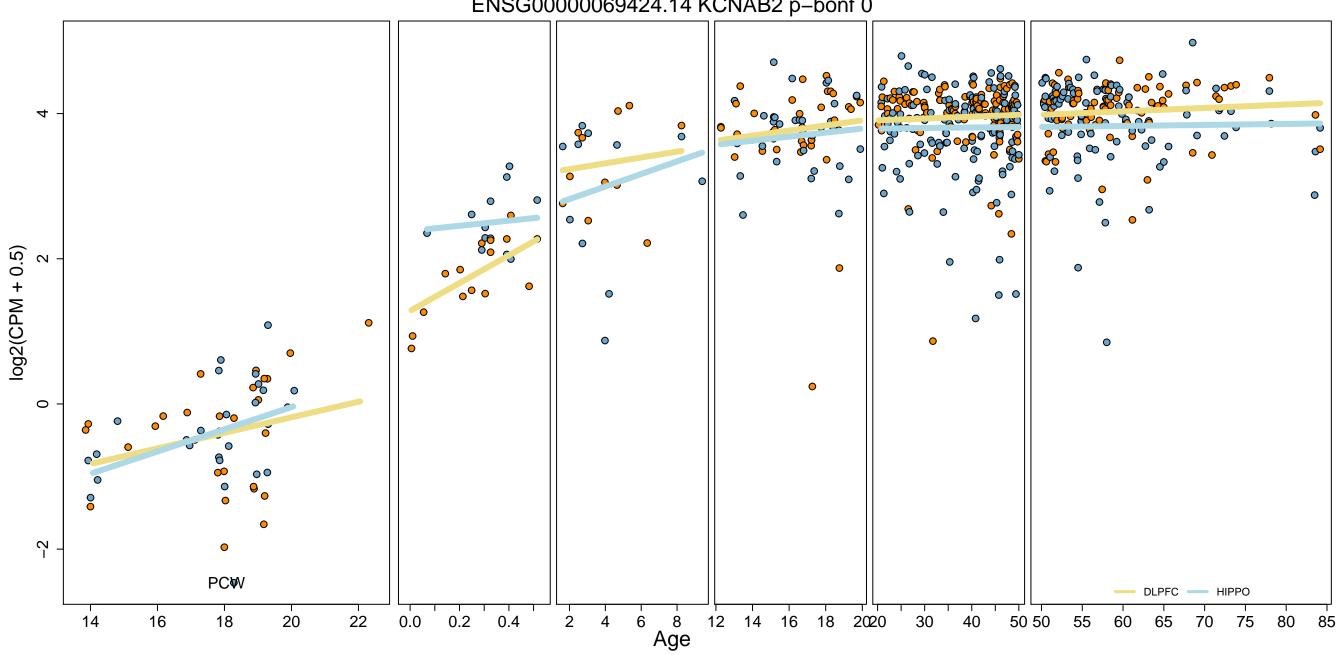


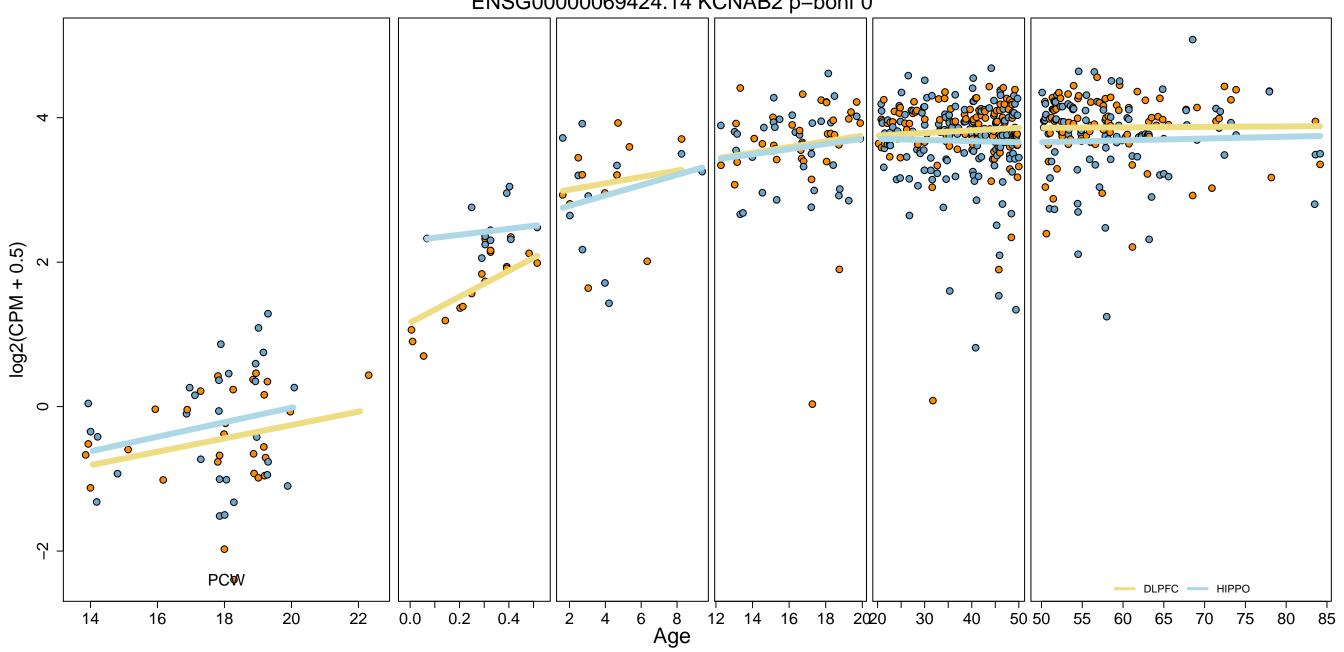
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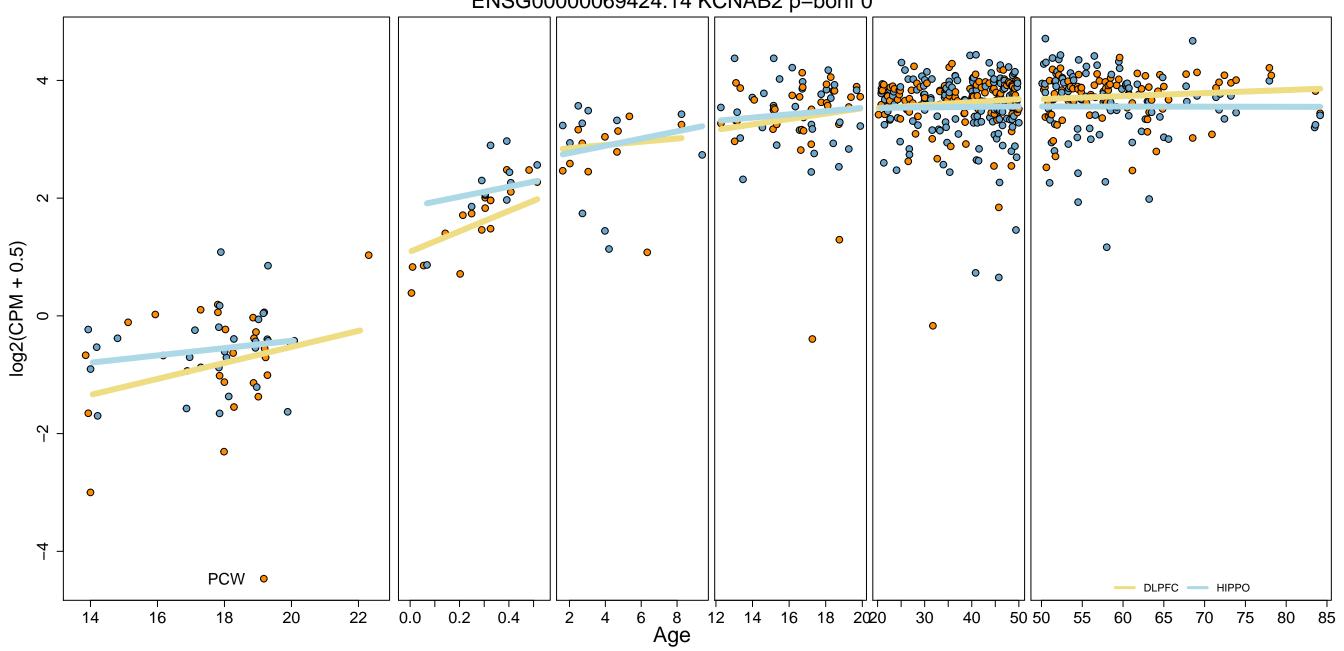


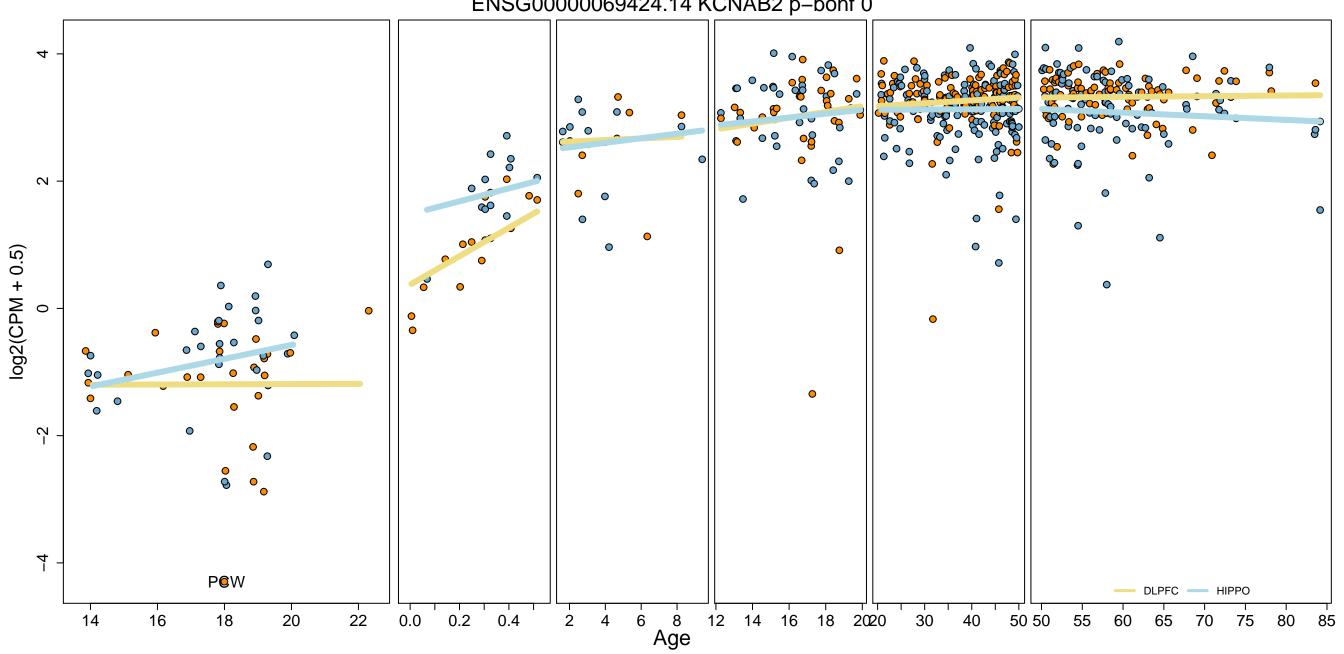


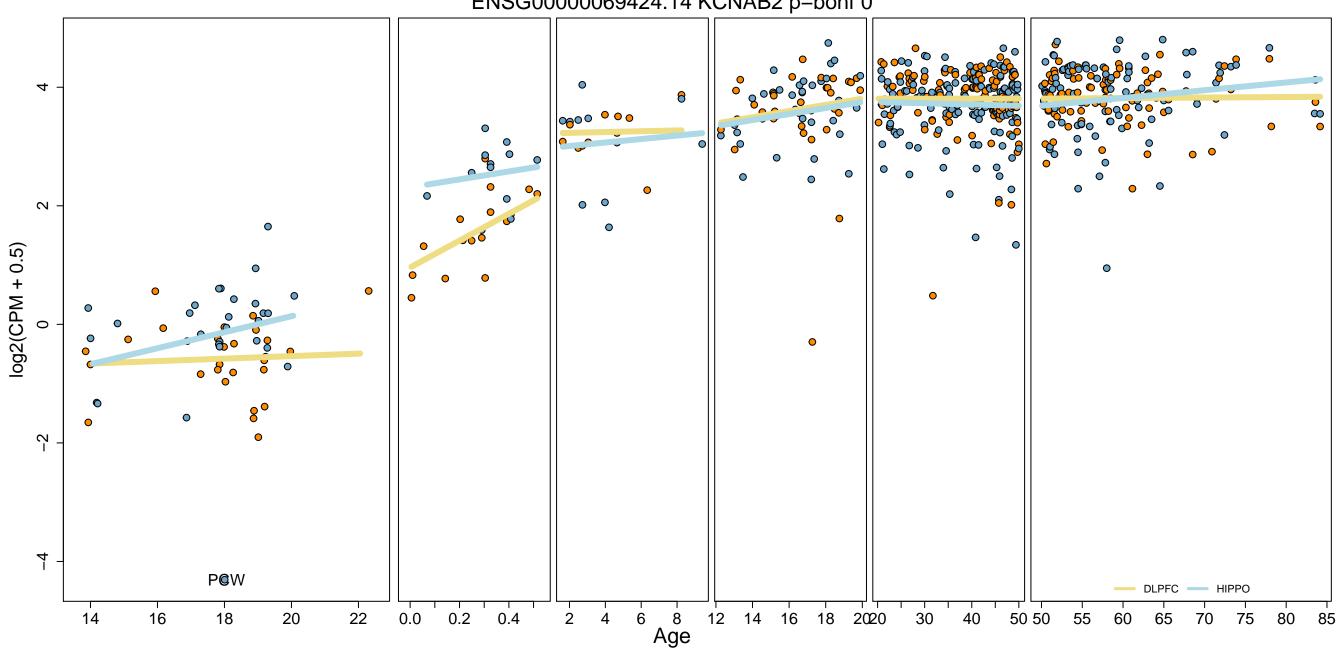












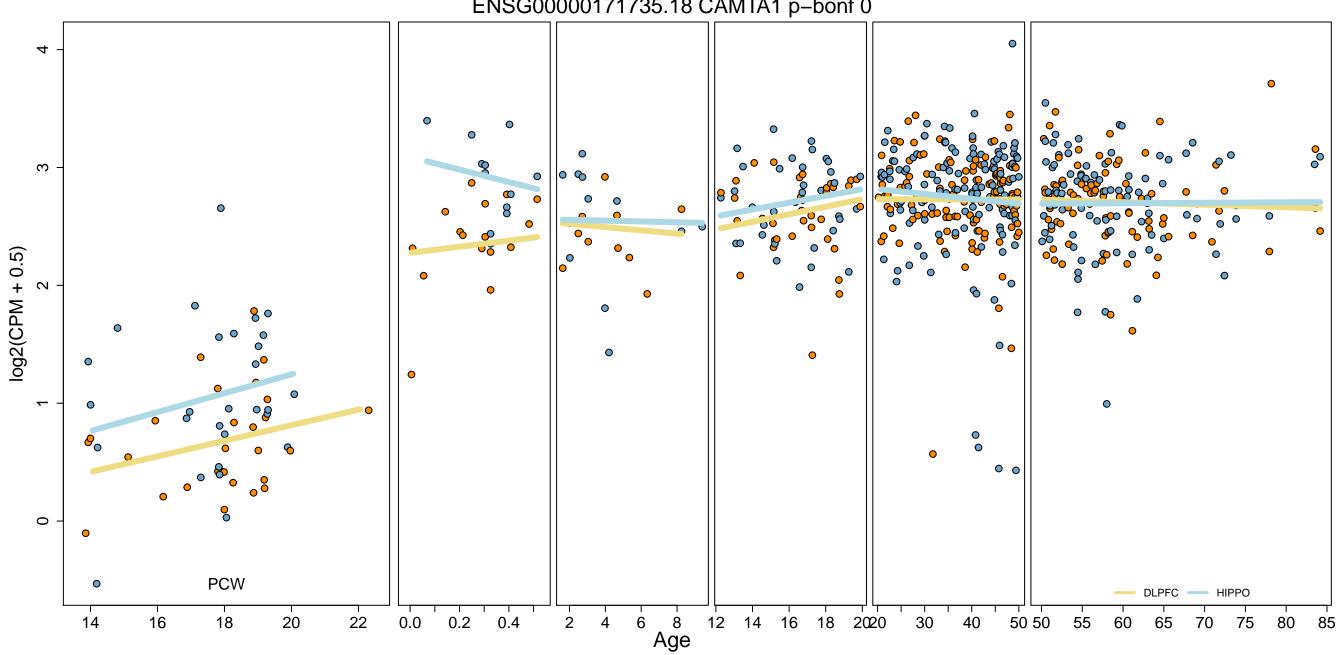
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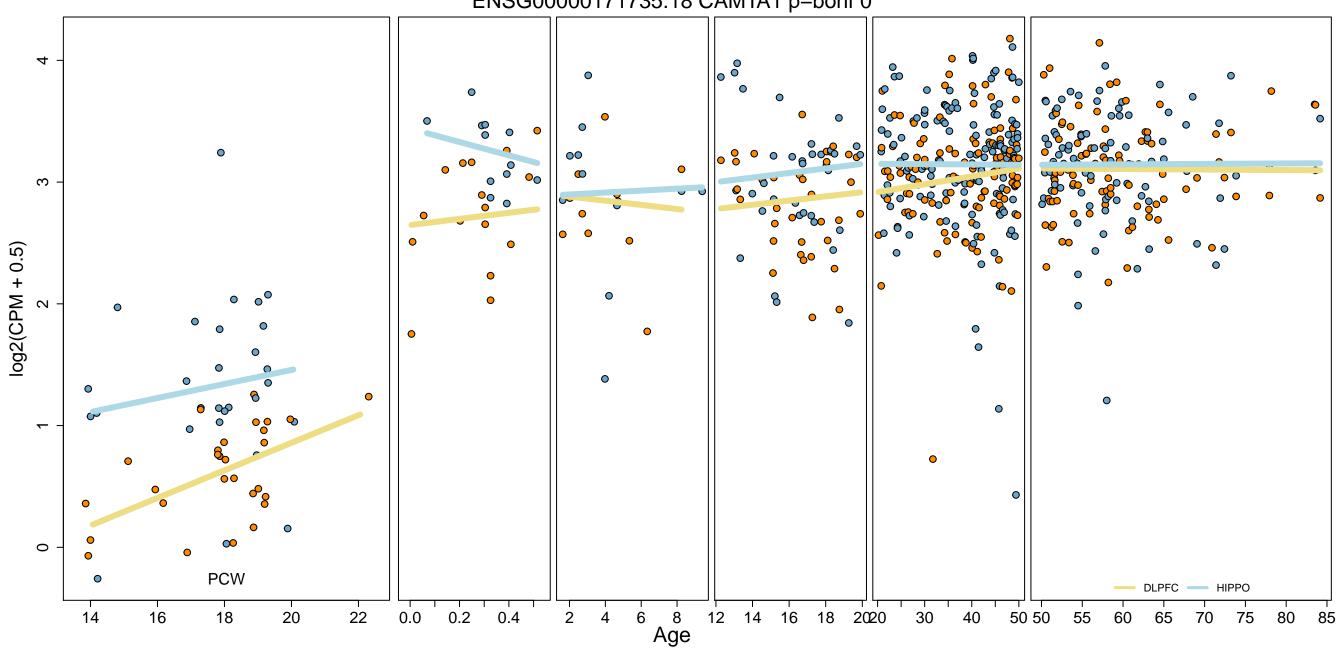
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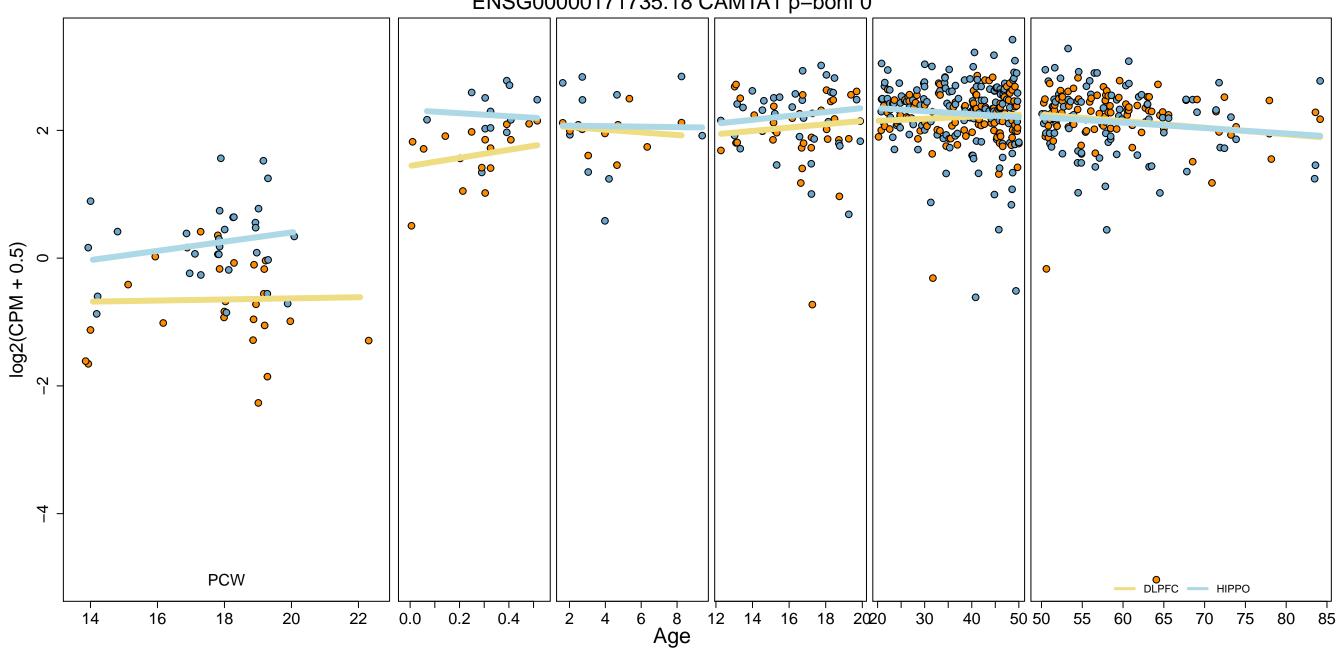
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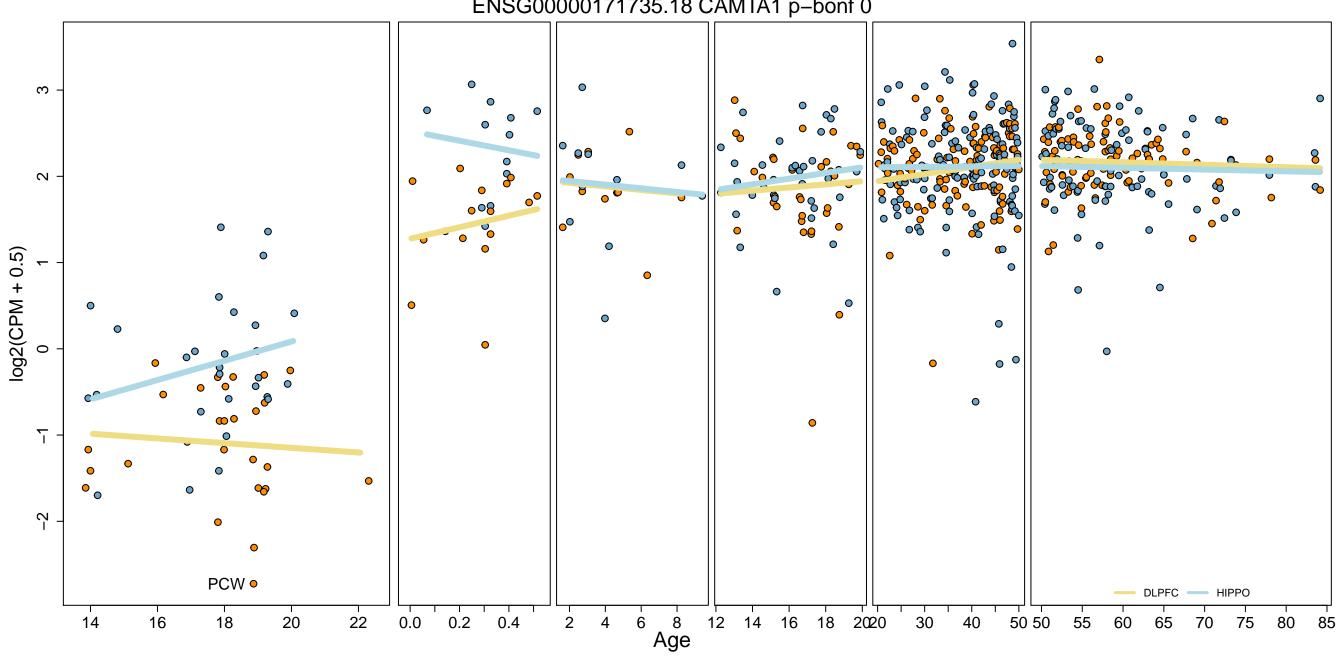
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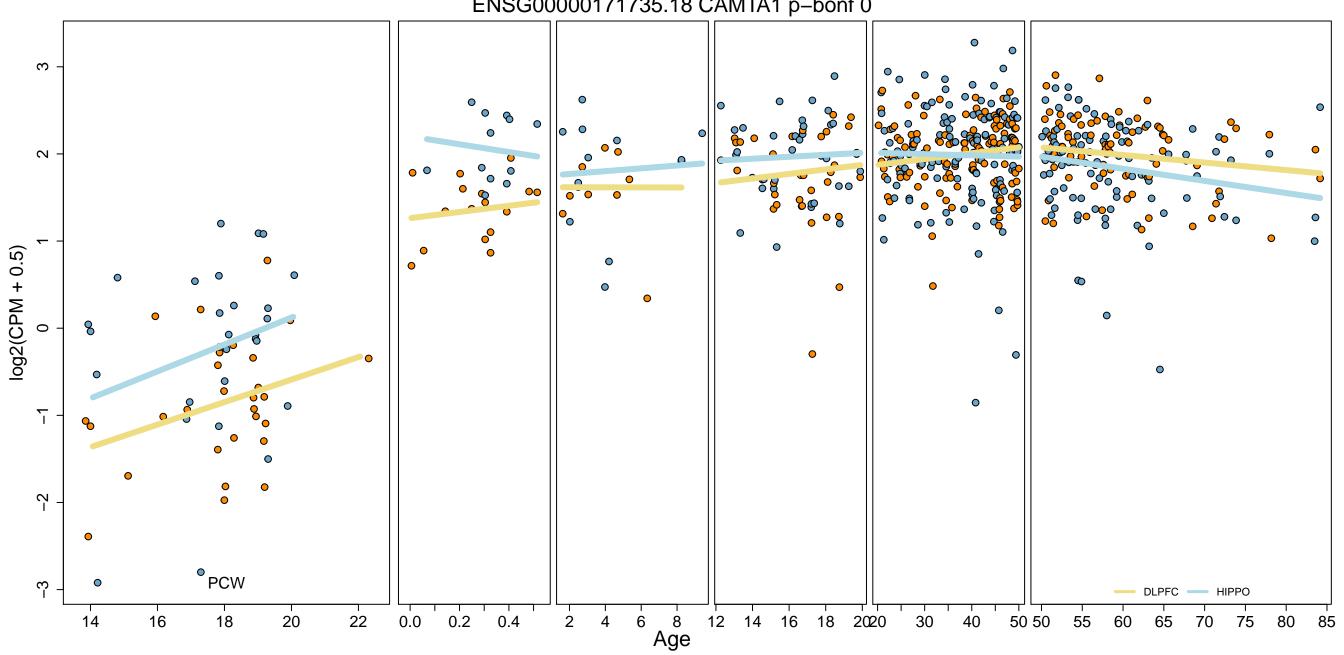
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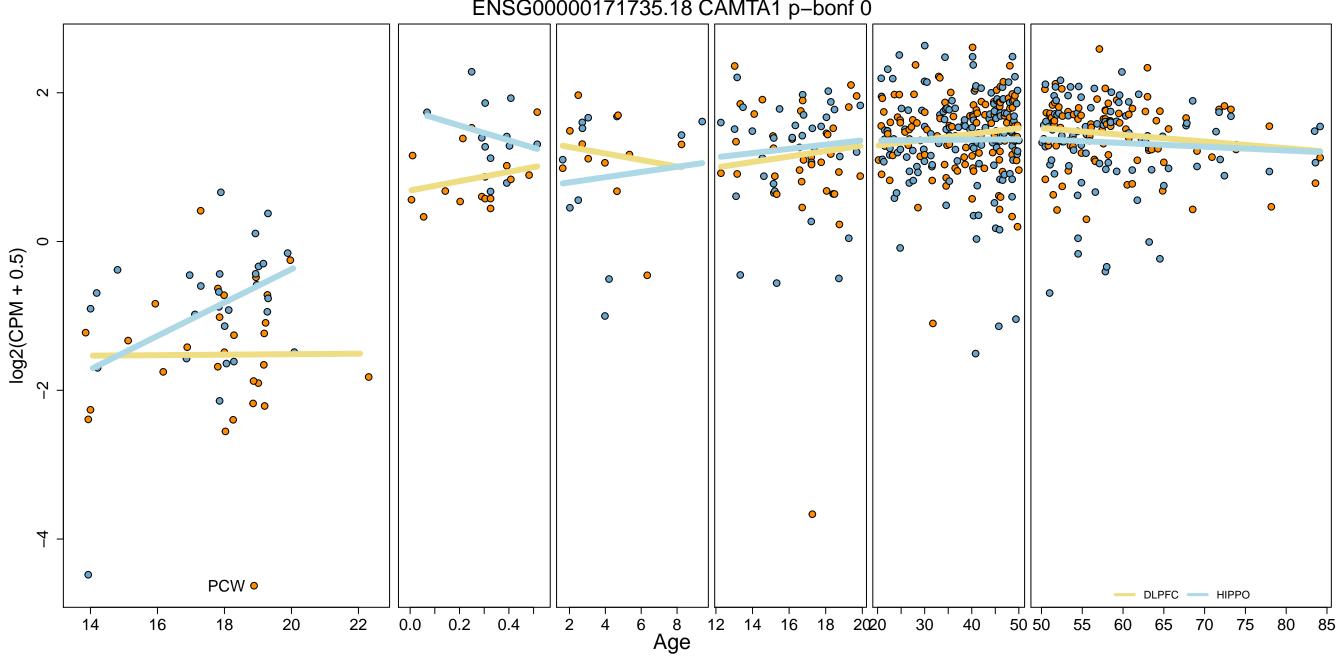


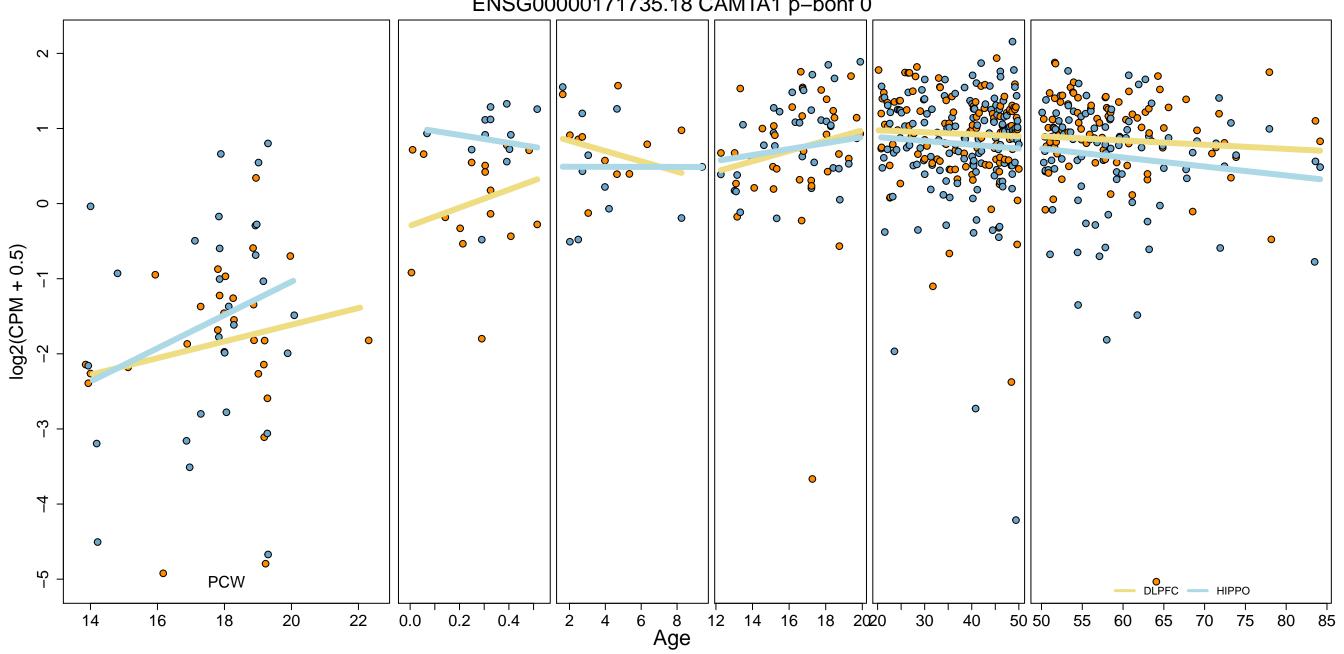


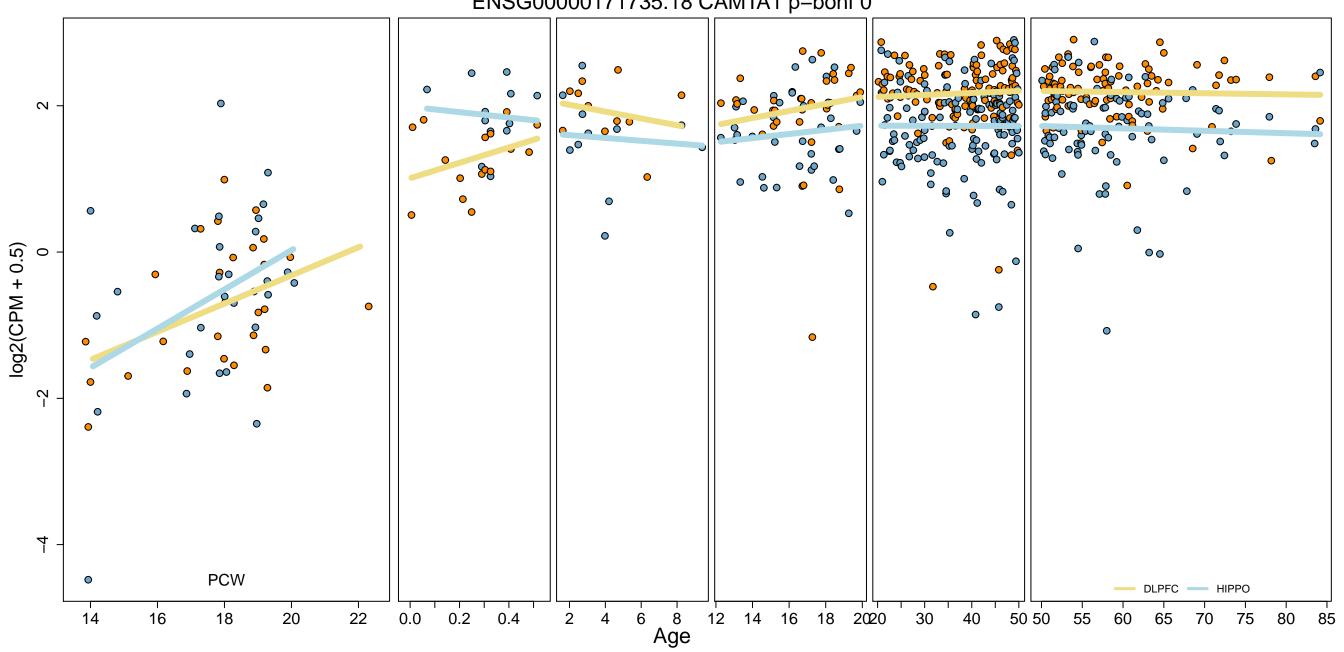


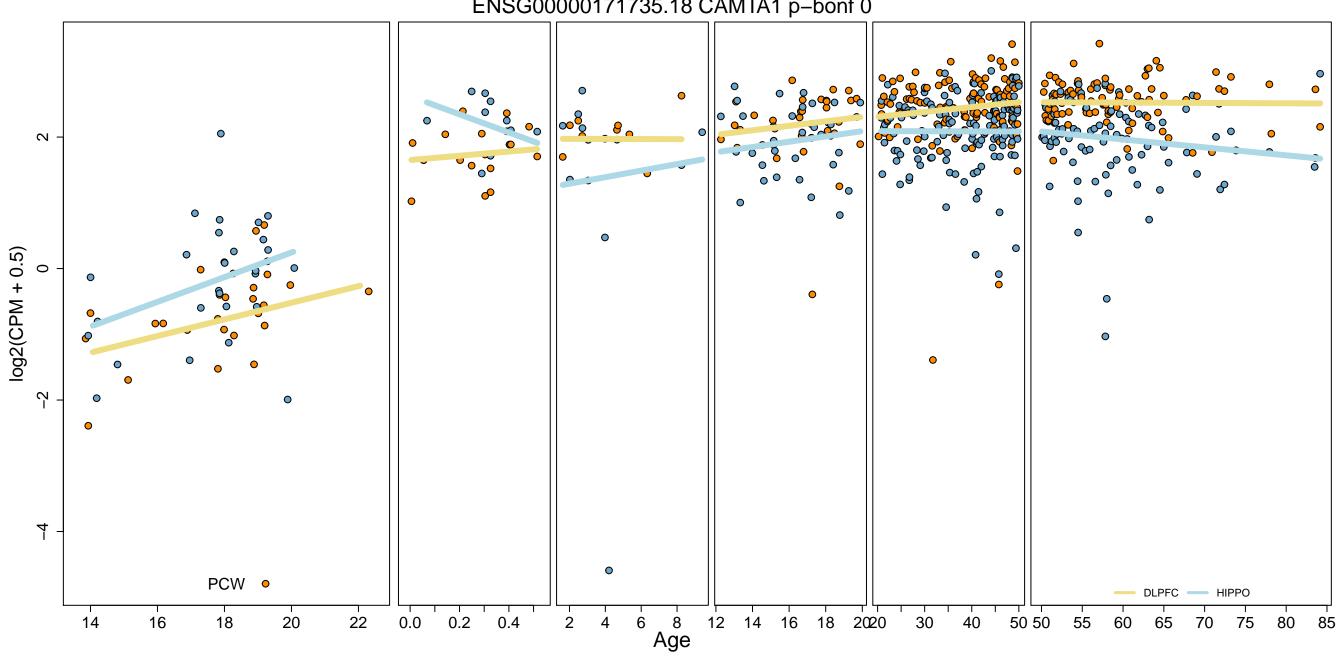


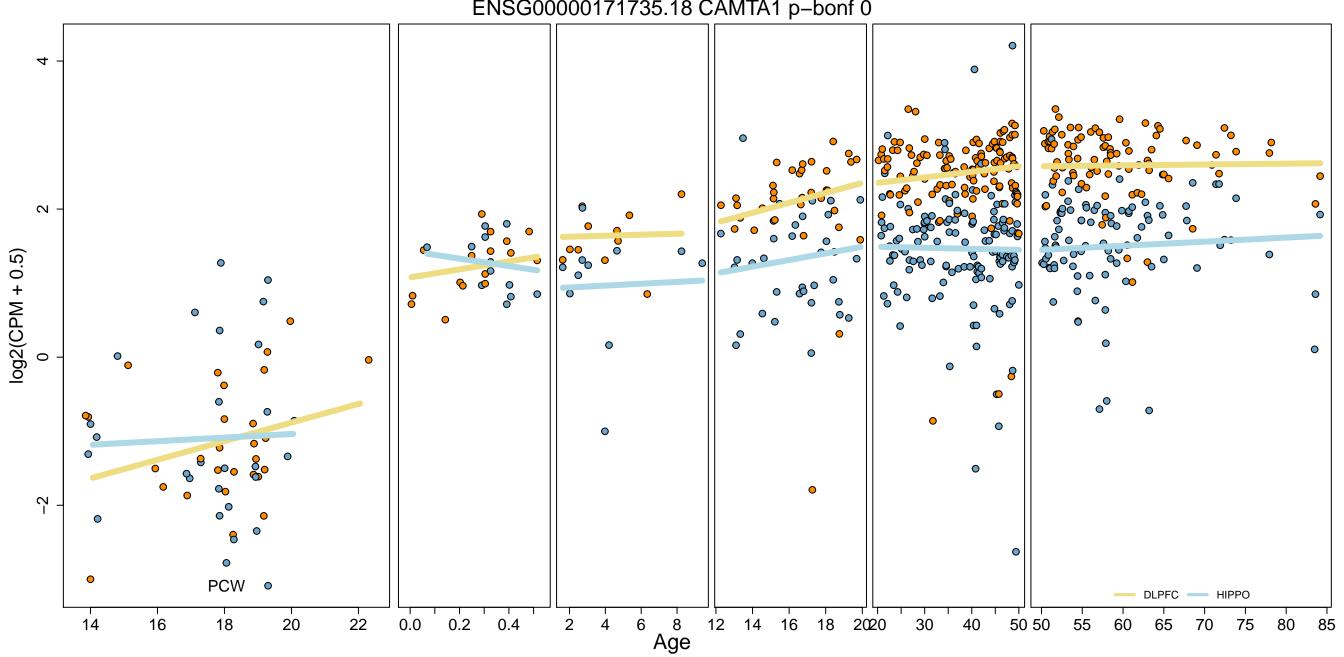


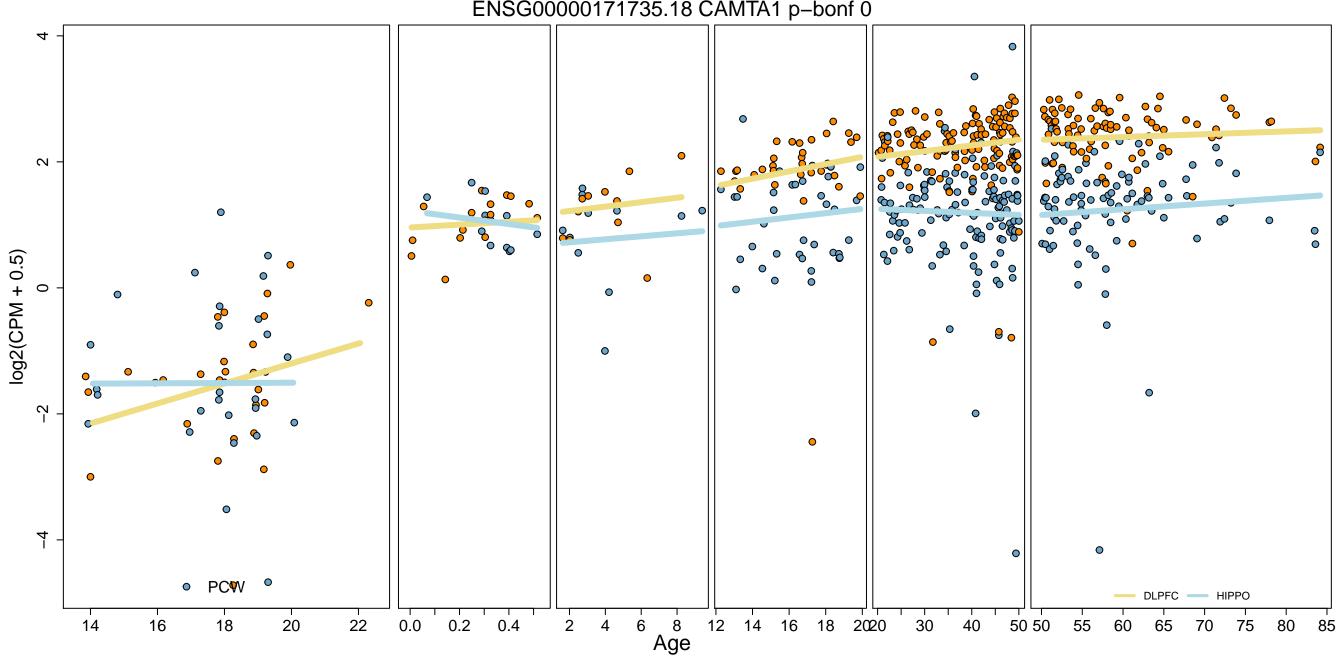












ENSG00000049246.14 PER3 p-bonf 0 က  $^{\circ}$ log2(CPM + 0.5)-2 ၅ PCW •

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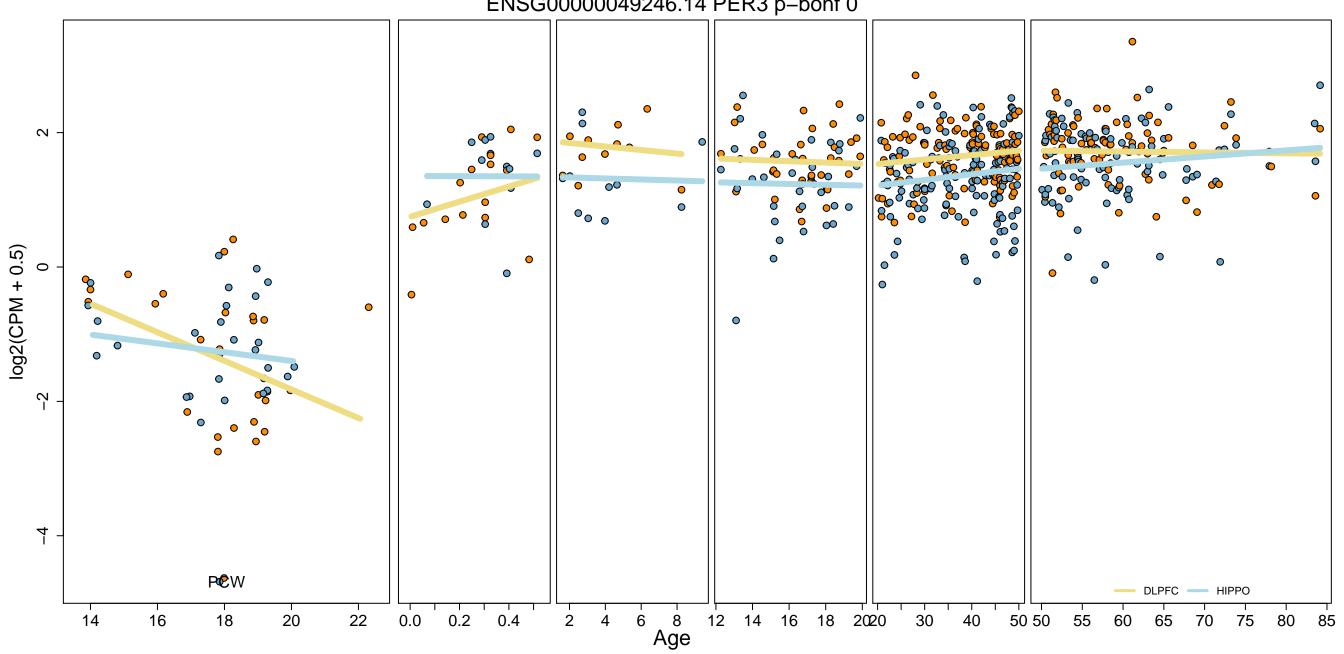
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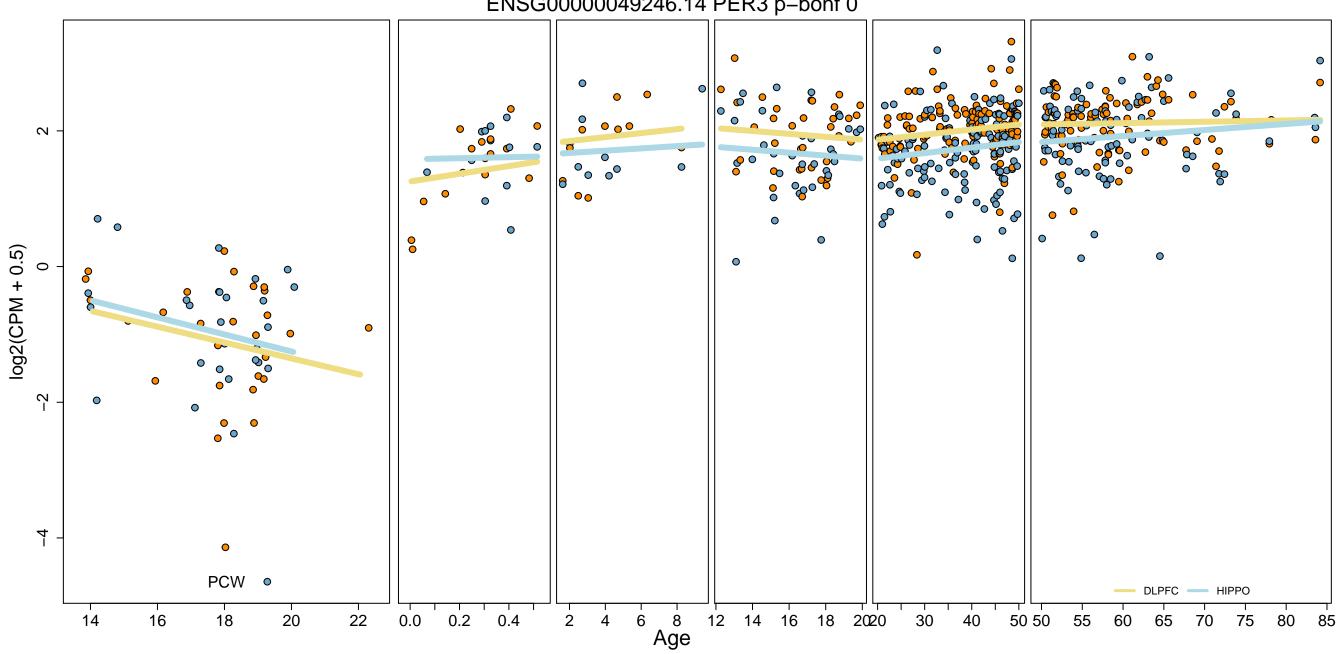
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ENSG00000049246.14 PER3 p-bonf 0 က 2 log2(CPM + 0.5)0 -2 က P**@**W 16 18 20 22 0.0 0.4 0.2 2020 6 8 Age 50 50 18 30

ENSG00000049246.14 PER3 p-bonf 0 က 0 log2(CPM + 0.5)7 က

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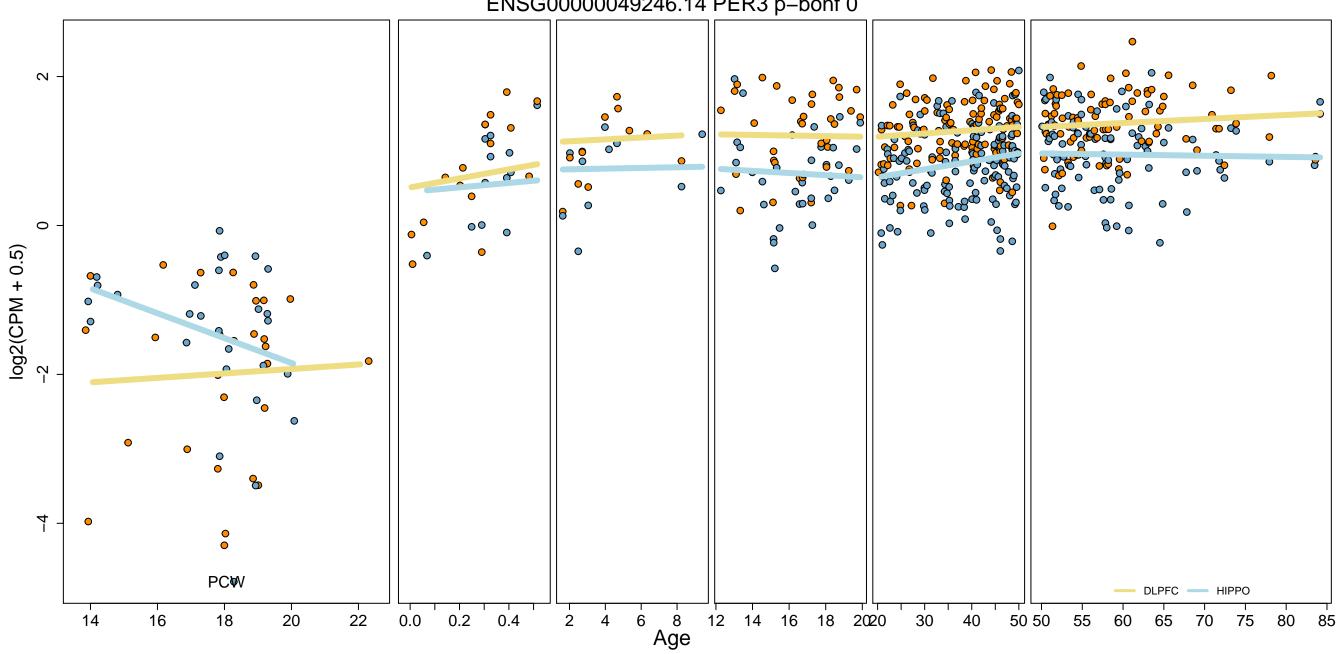
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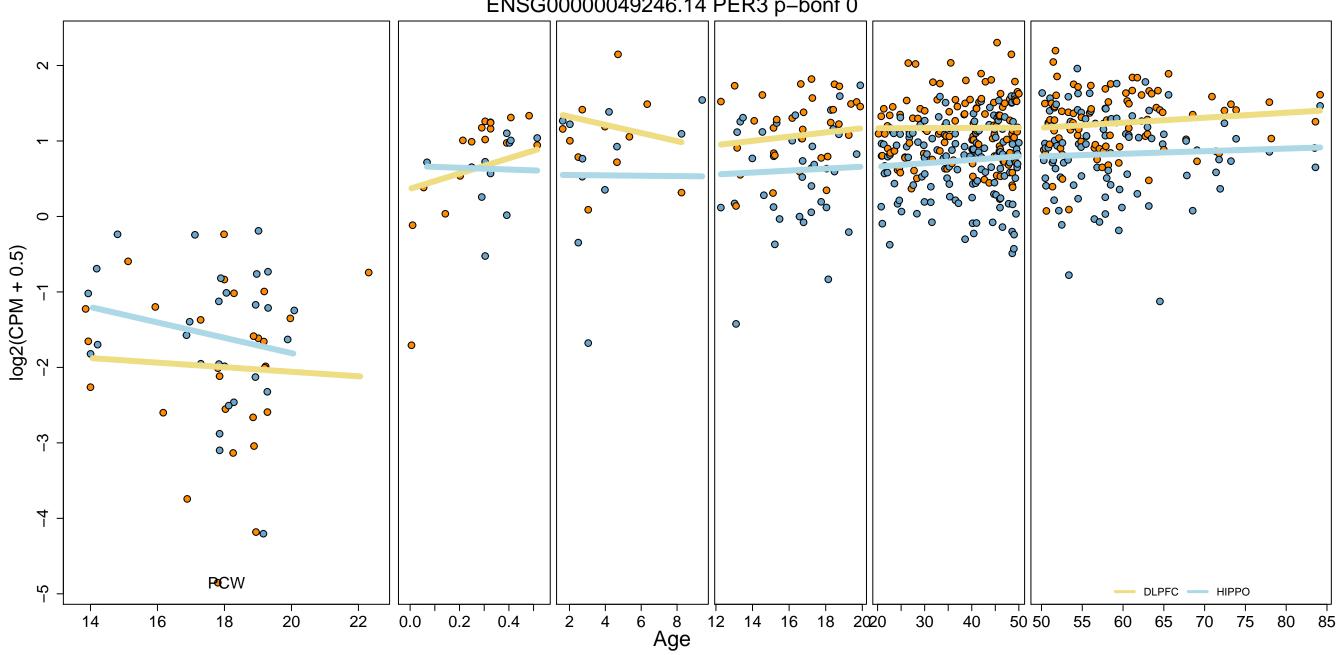
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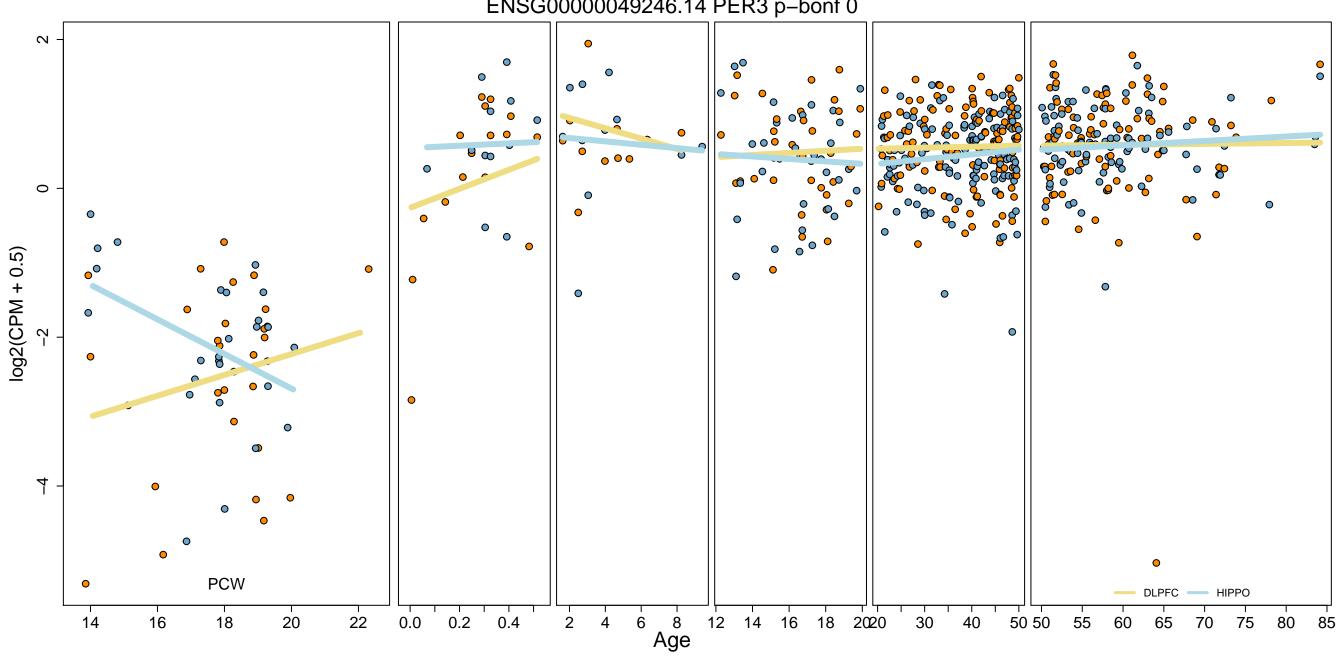
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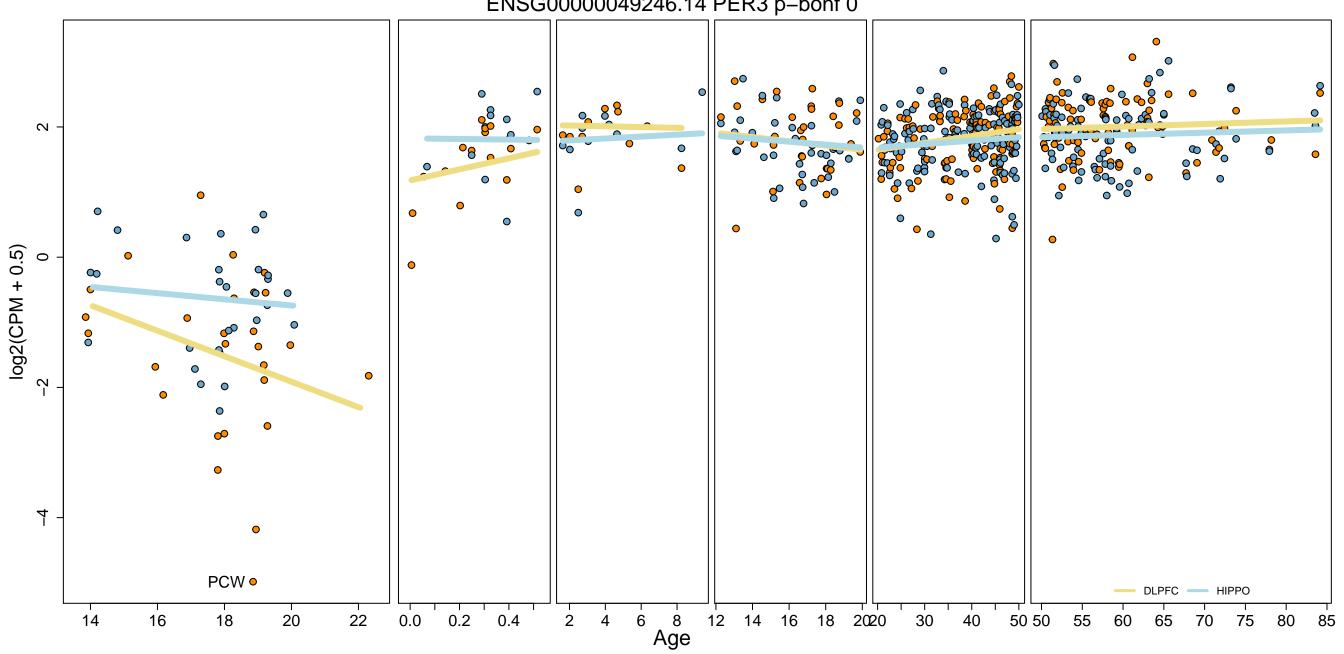
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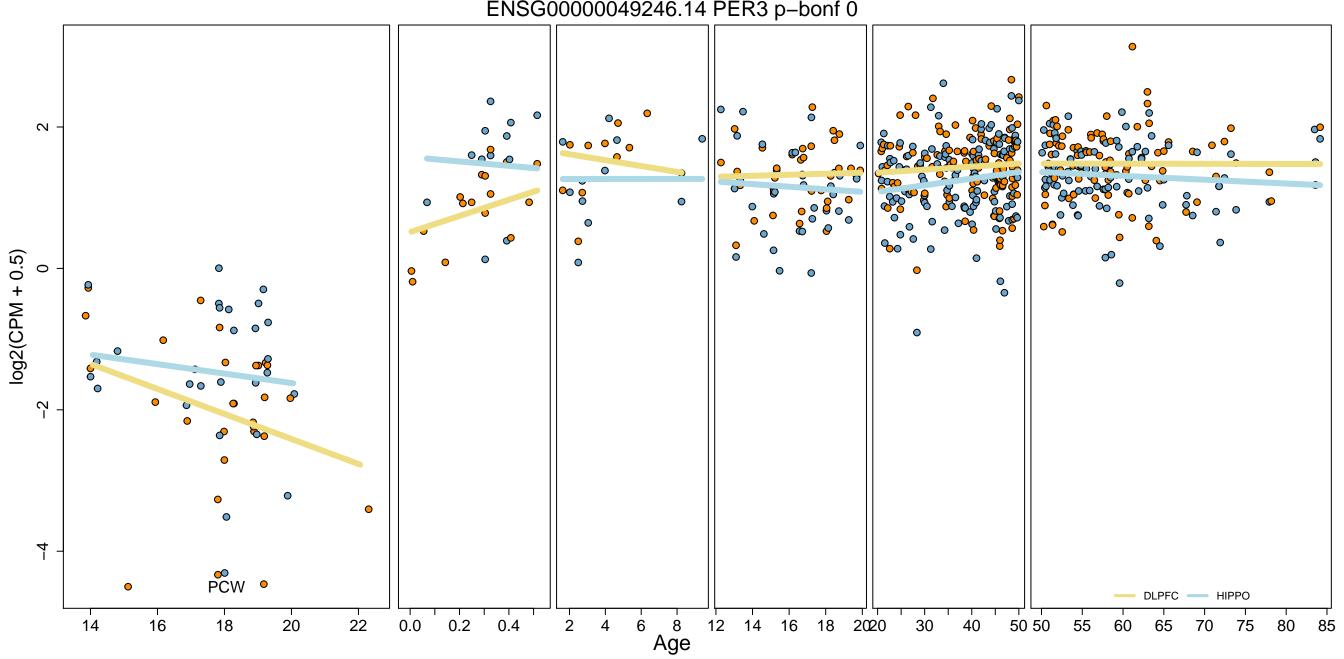
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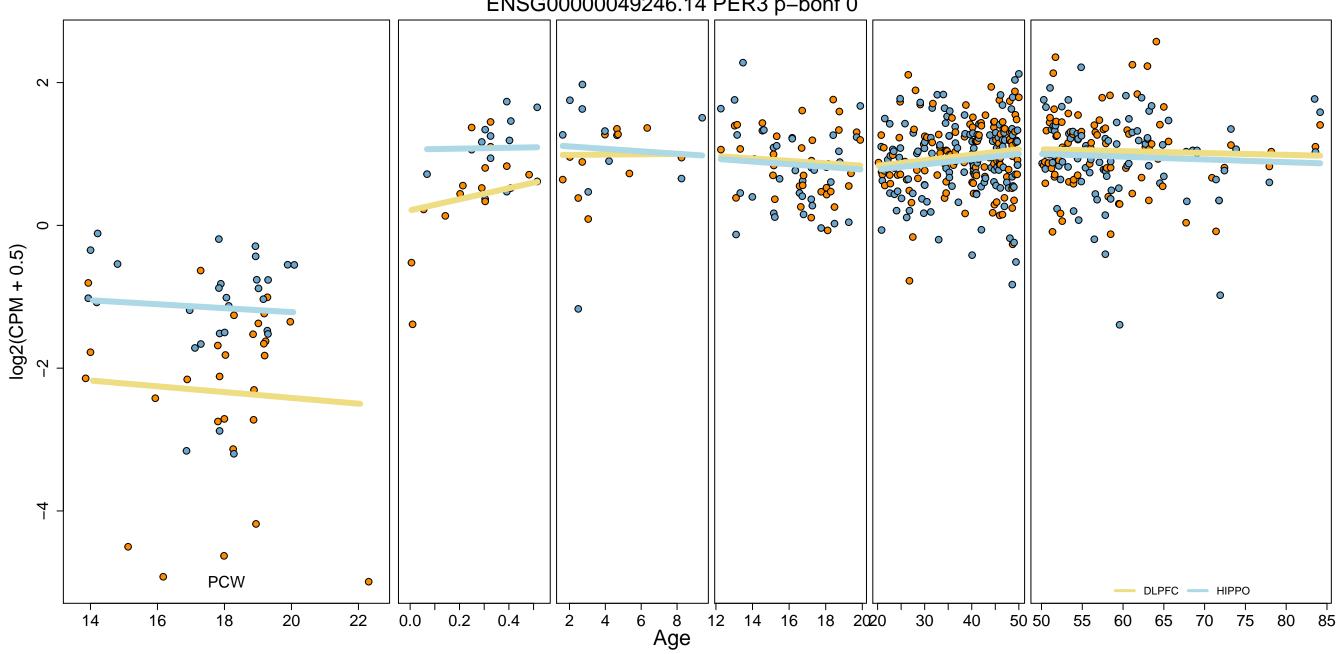












ENSG00000049246.14 PER3 p-bonf 0  $^{\circ}$ + 0.5) log2(CPM -က PCW •

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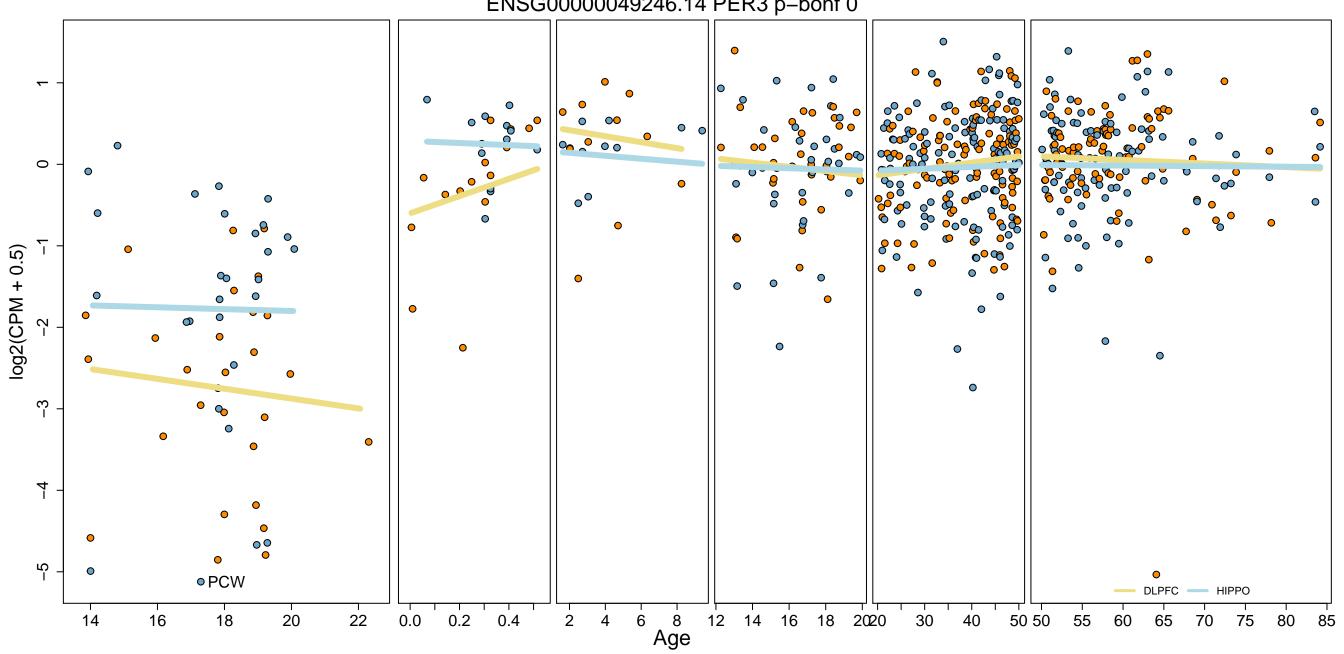
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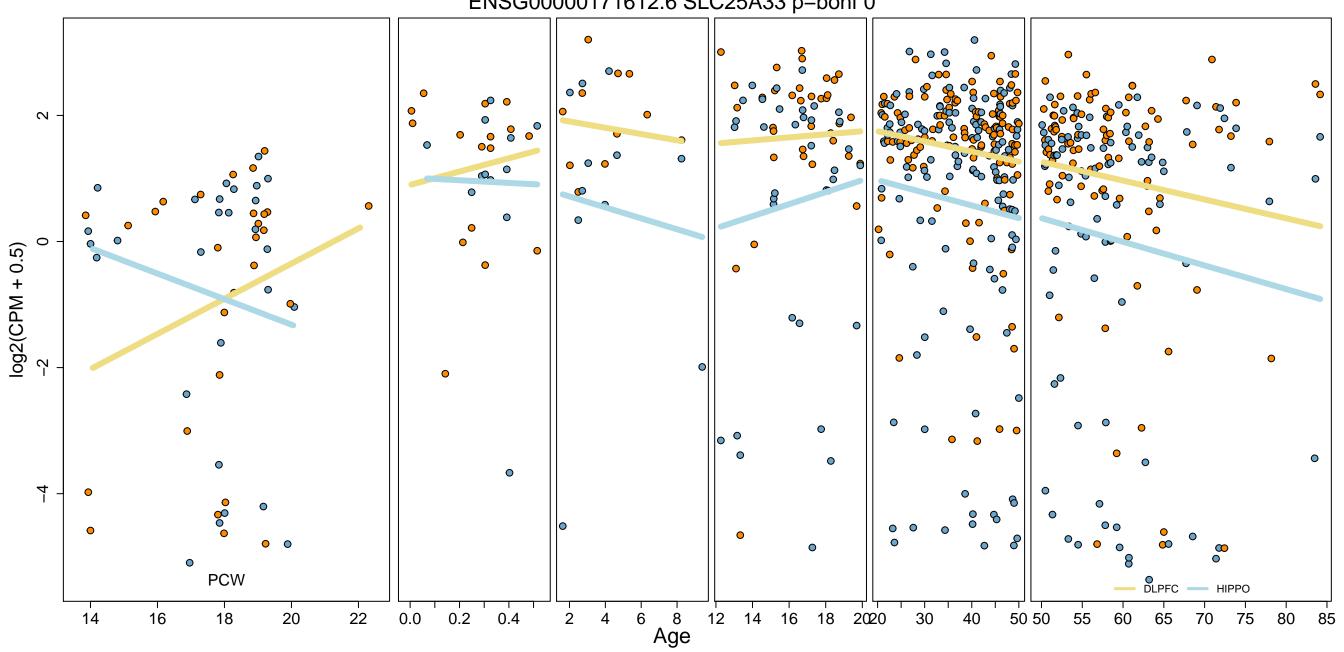
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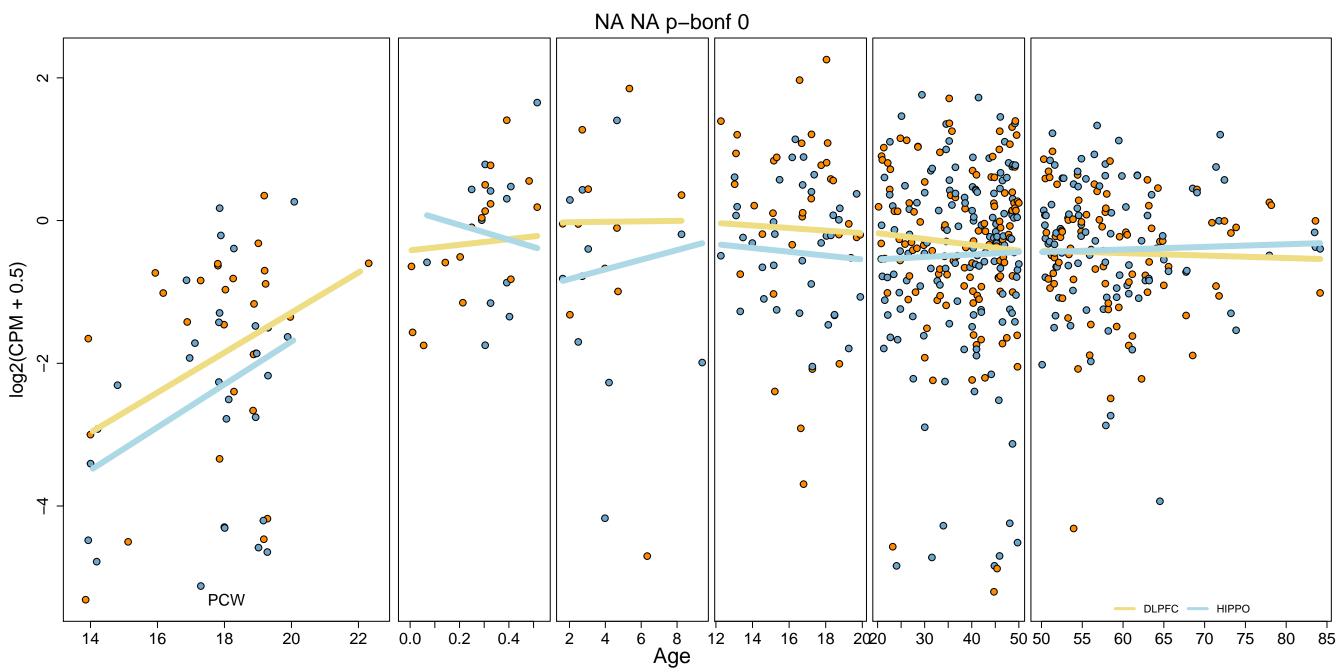
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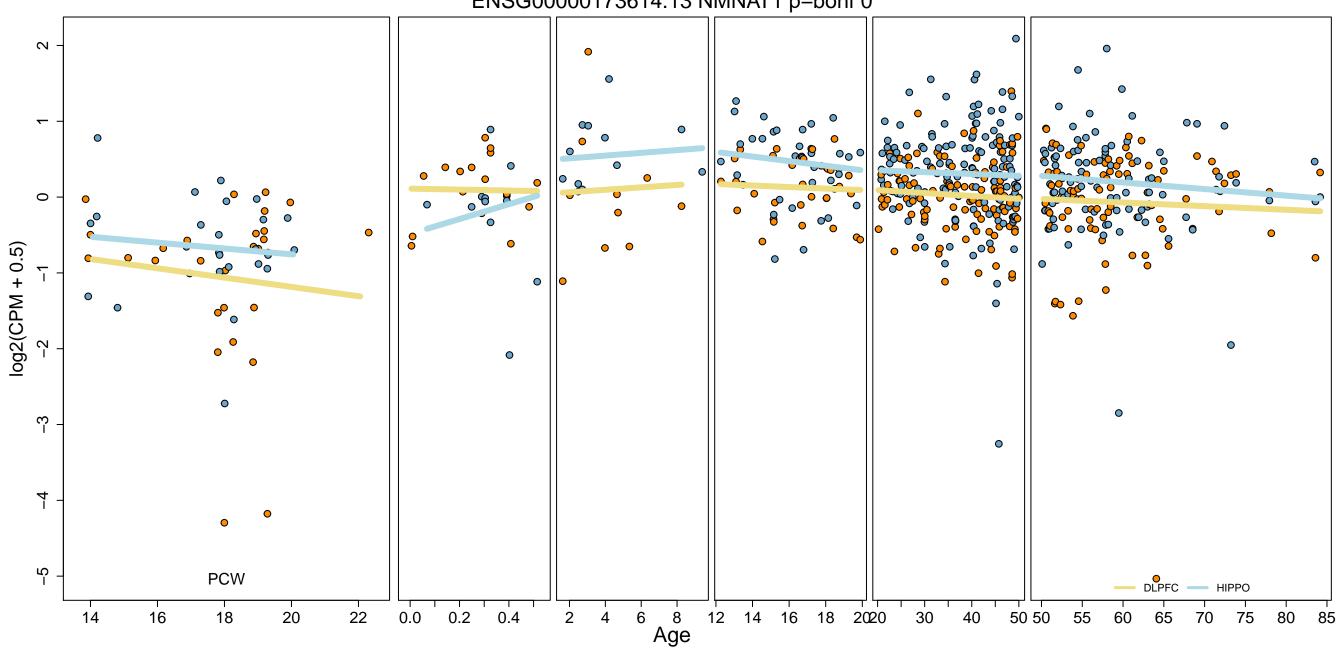


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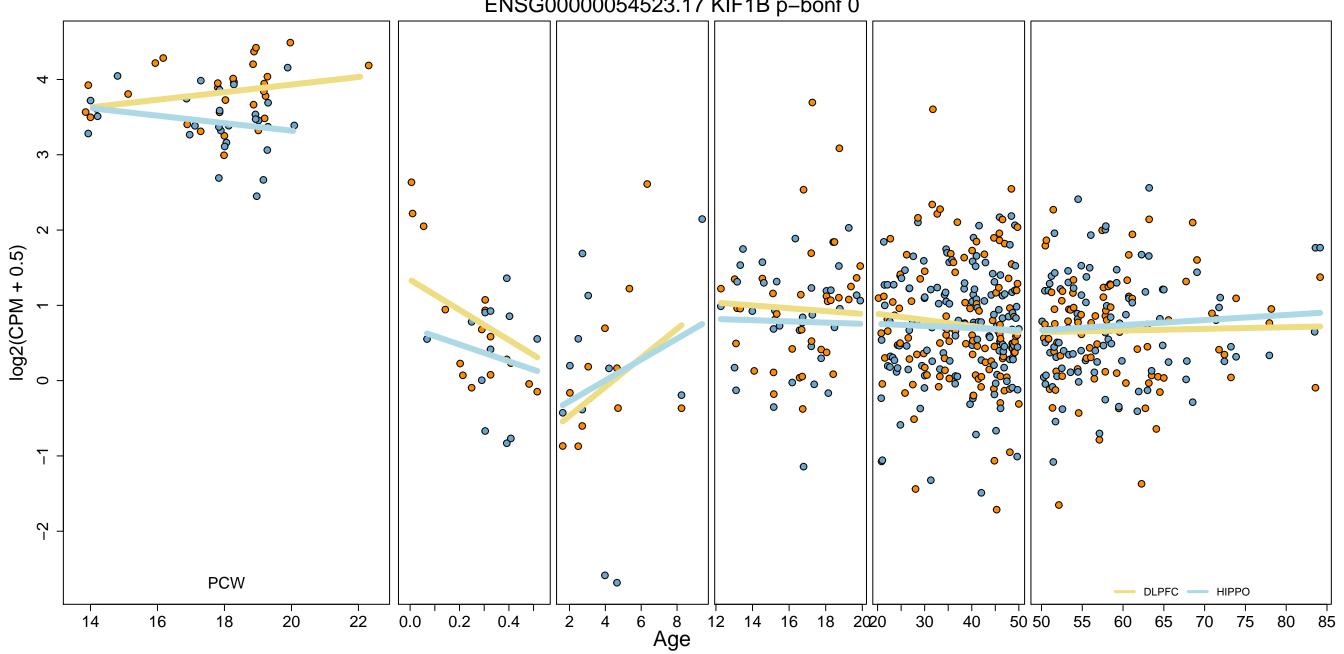




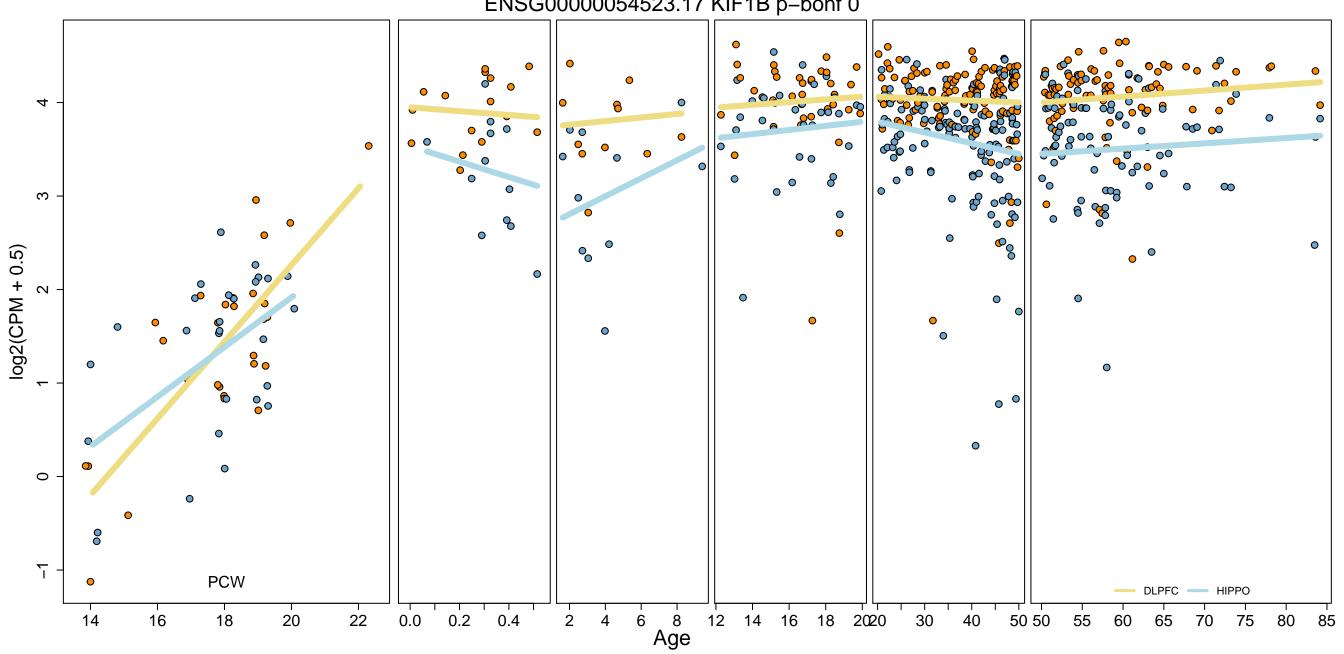
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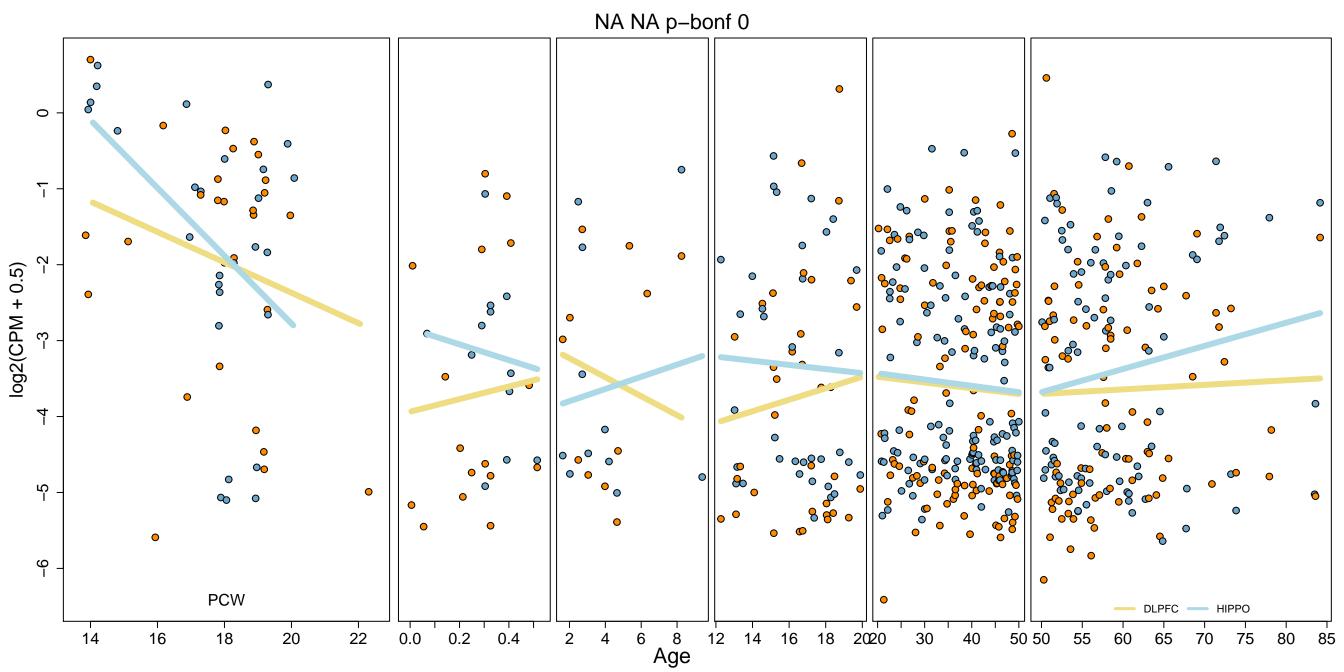


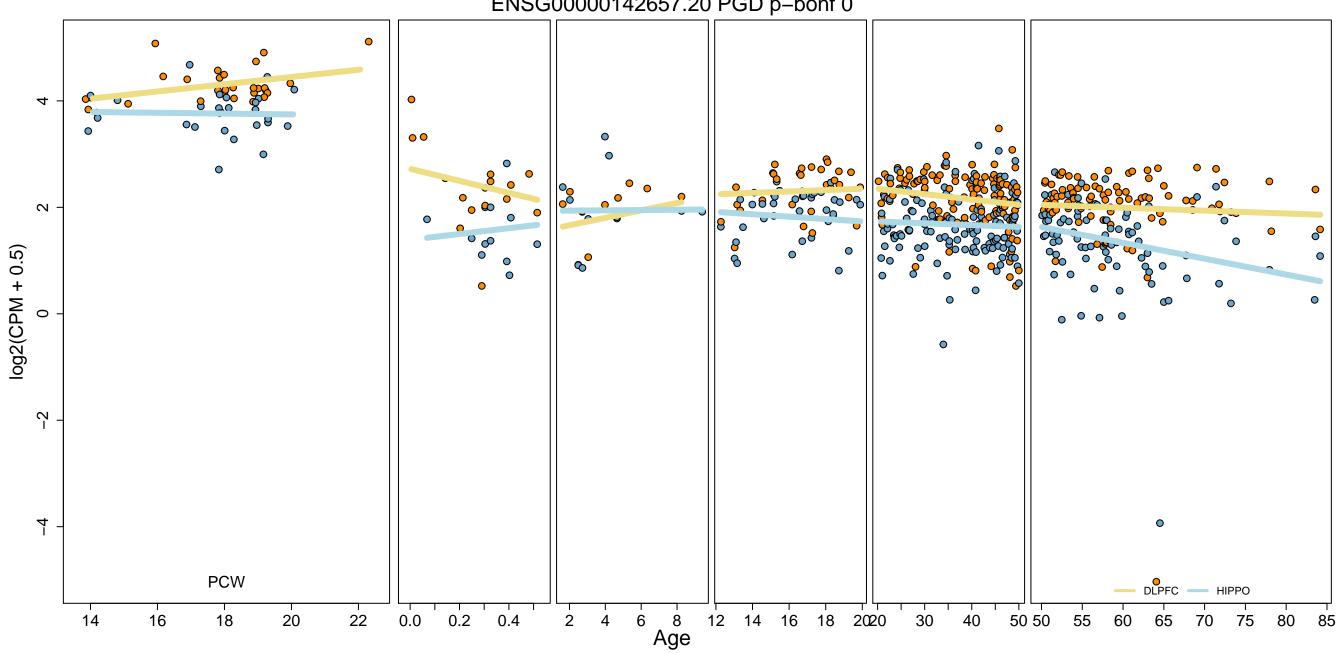
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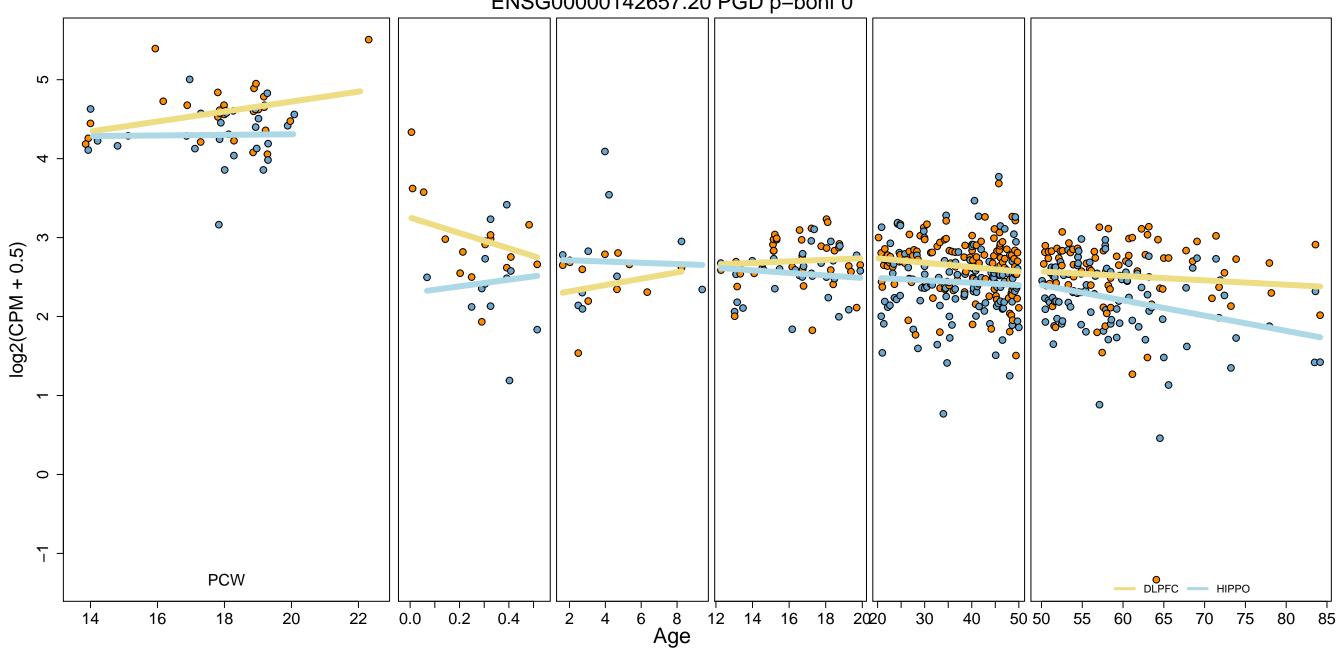


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ENSG00000142657.20 PGD p-bonf 0 2  $\log 2(CPM + 0.5)$ α. PCW DLPFC — HIPPO

> 6 8 Age

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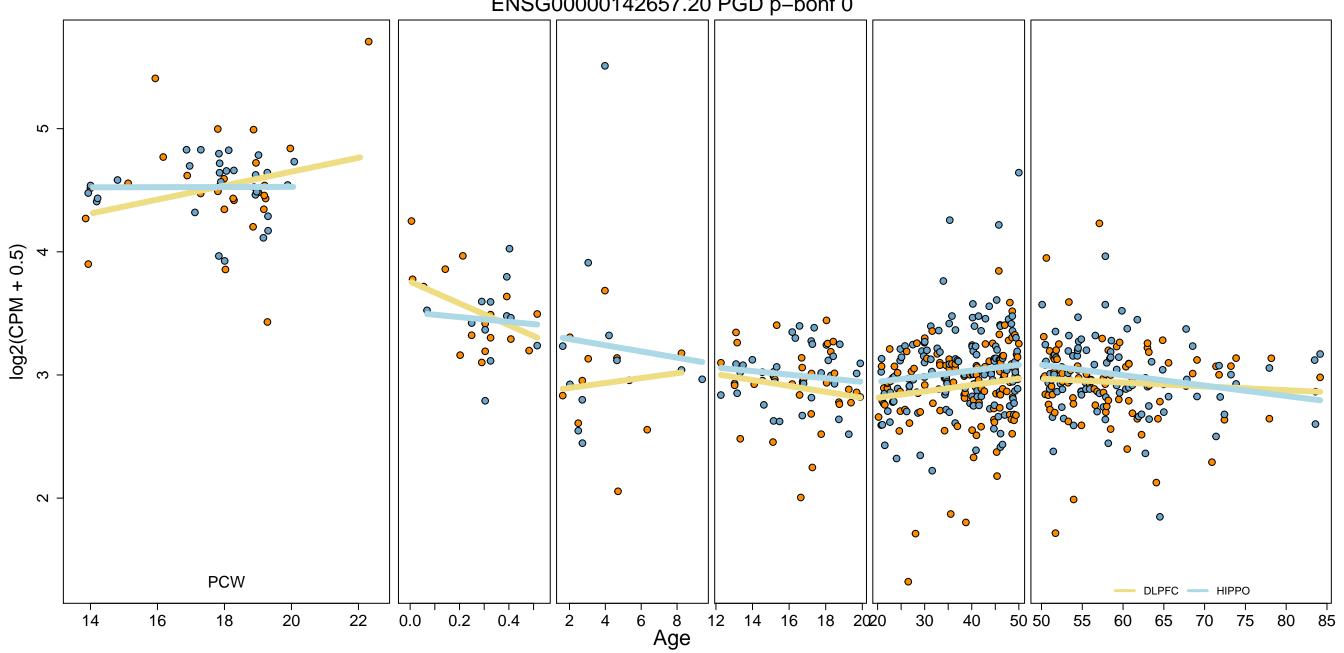
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ENSG00000142657.20 PGD p-bonf 0 5.5 5.0 log2(CPM + 0.5) 3.5 4.0 2.5 2.0

Age

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PCW

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ENSG00000142657.20 PGD p-bonf 0 2 log2(CPM + 0.5)2 3 PCW 6 8 Age 18 20 22 0.0 0.2 0.4 2020 16 50 50 18 30

