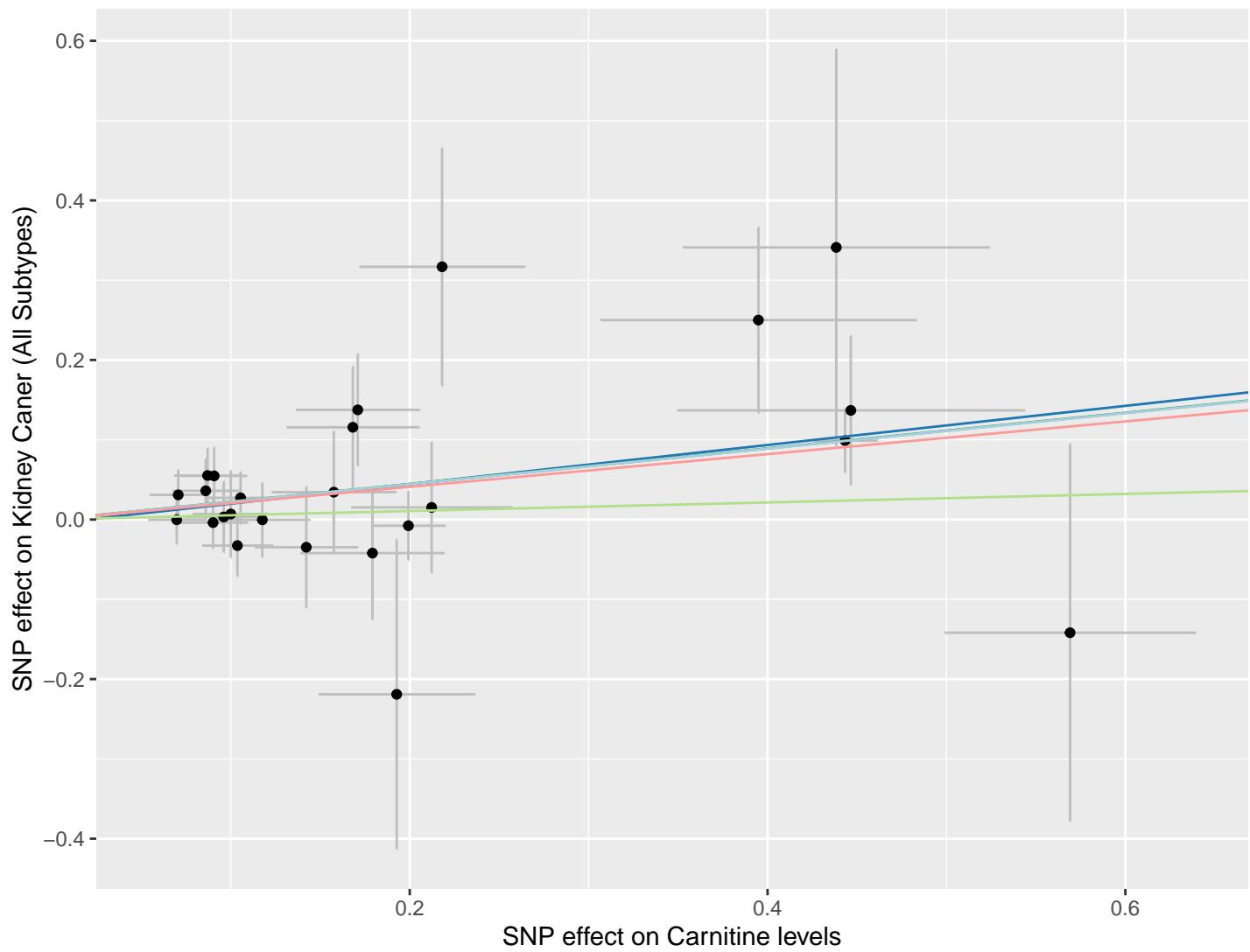
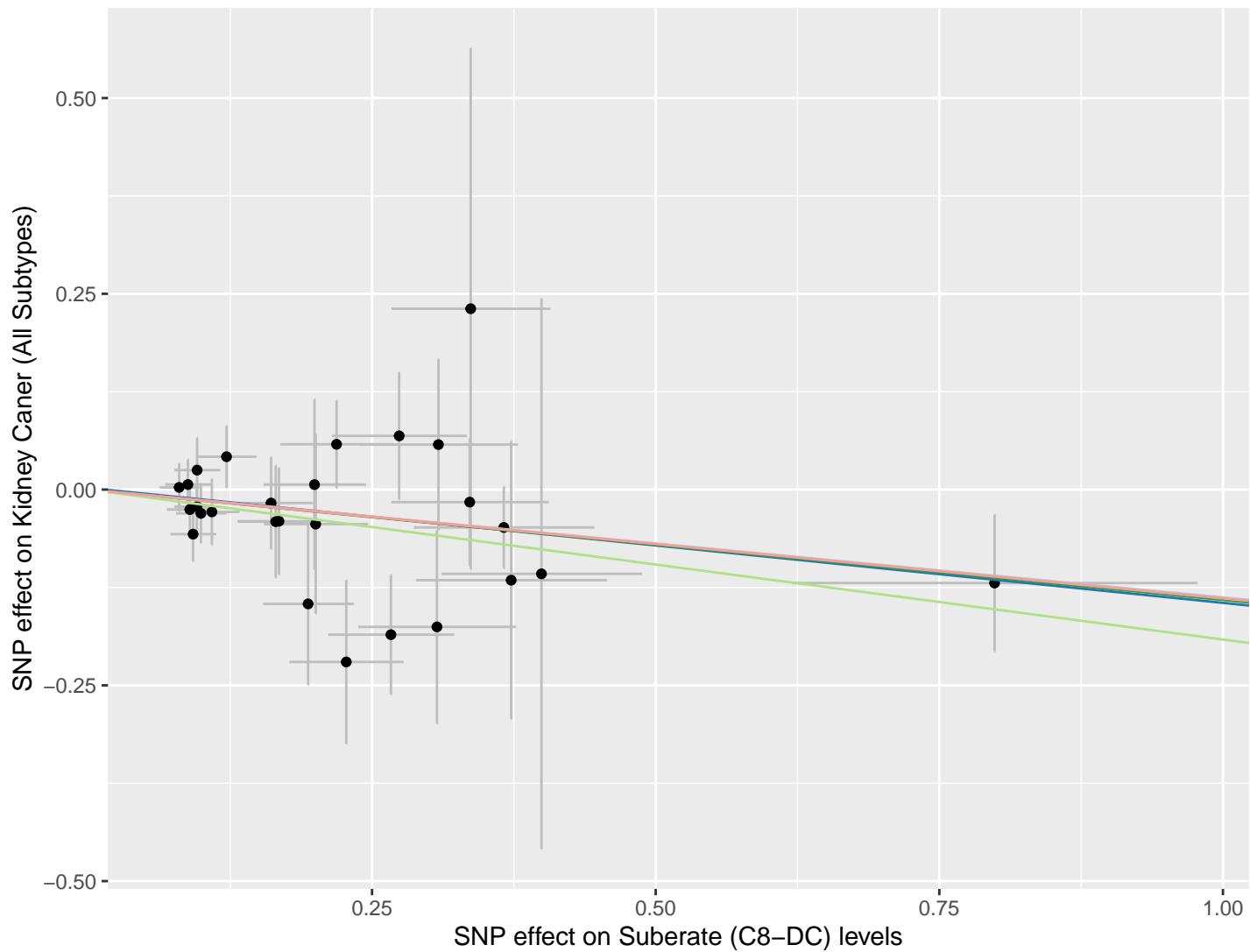
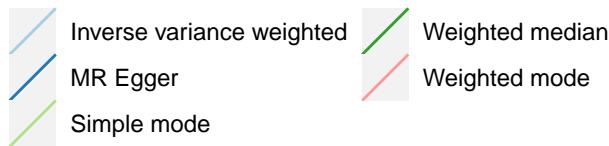


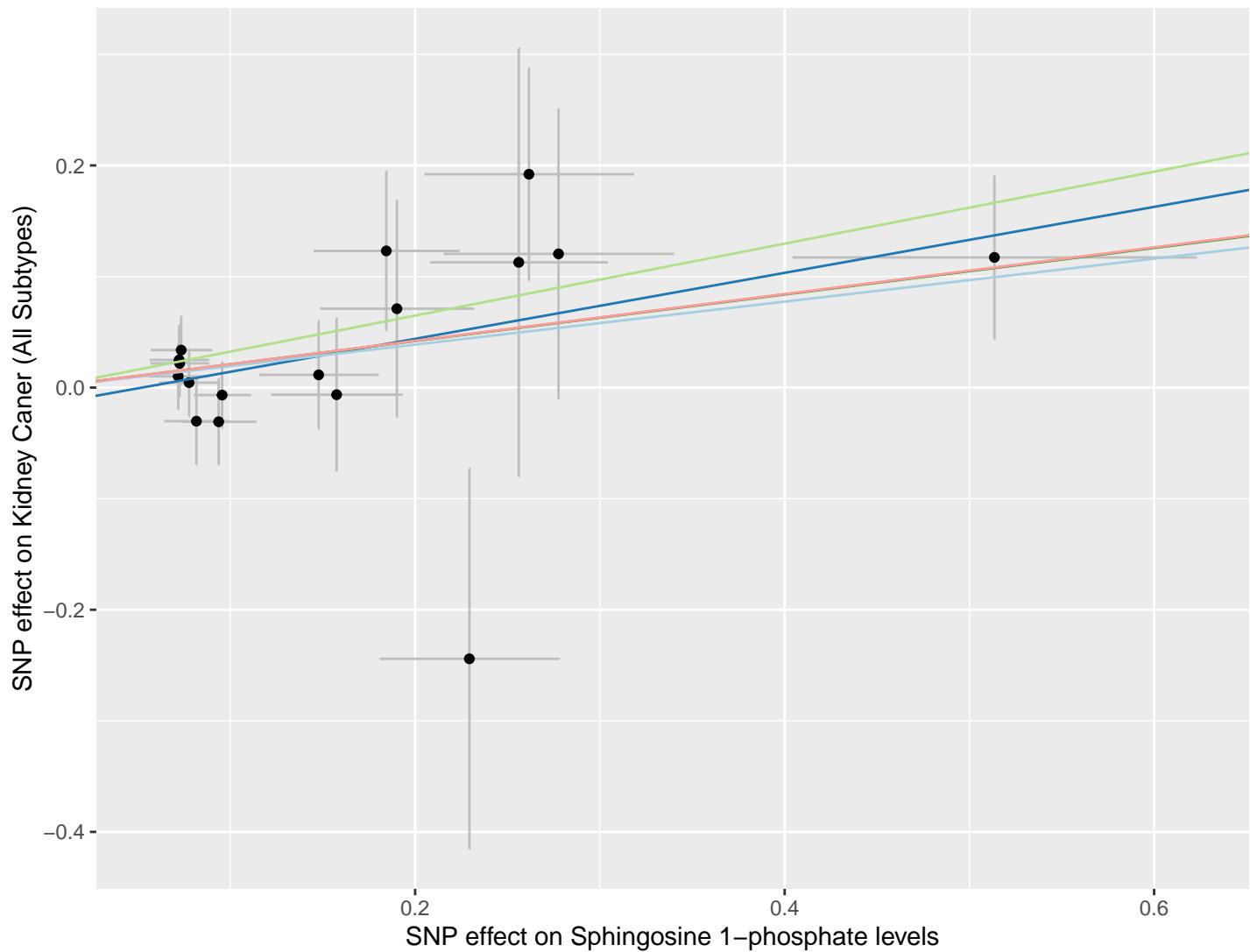
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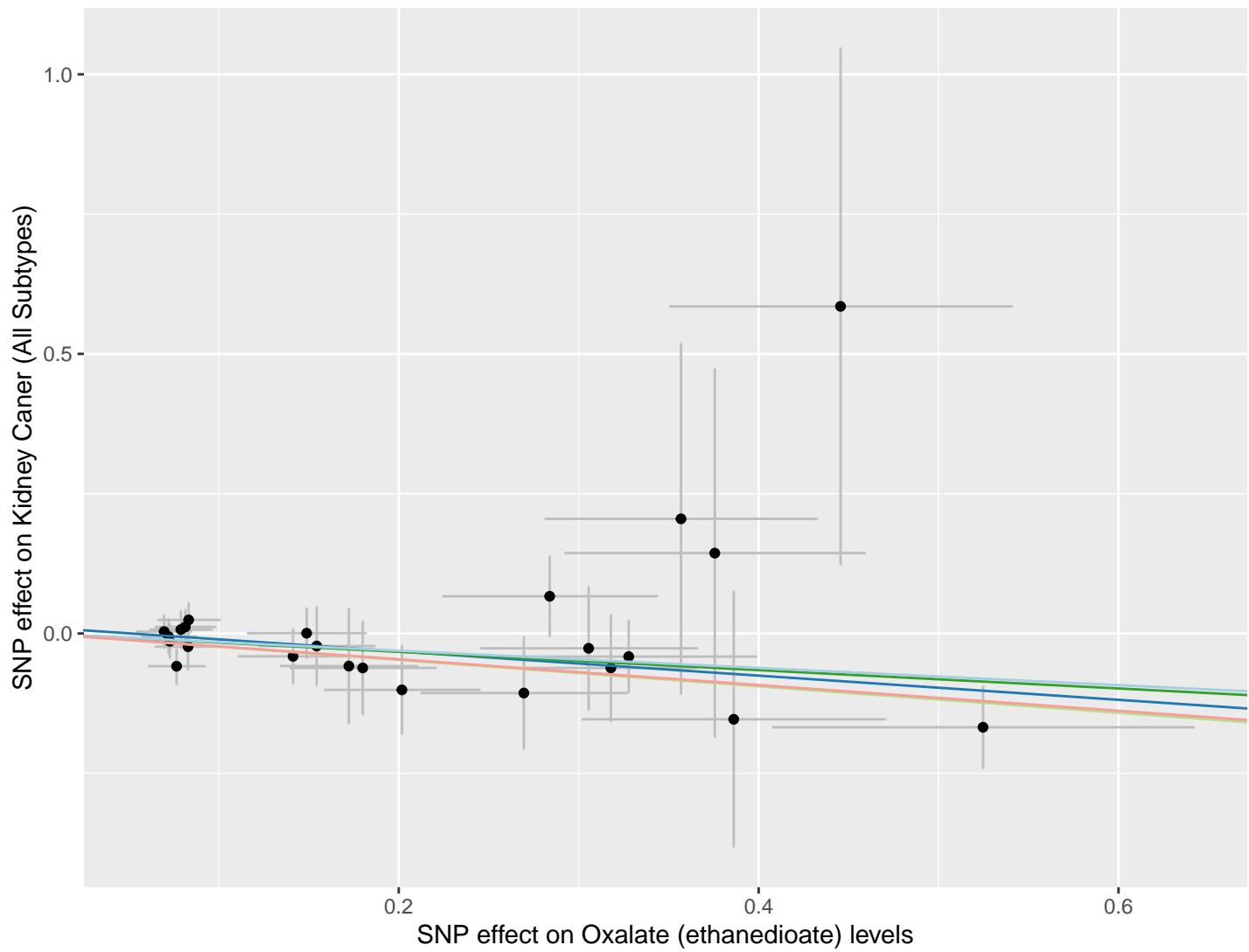
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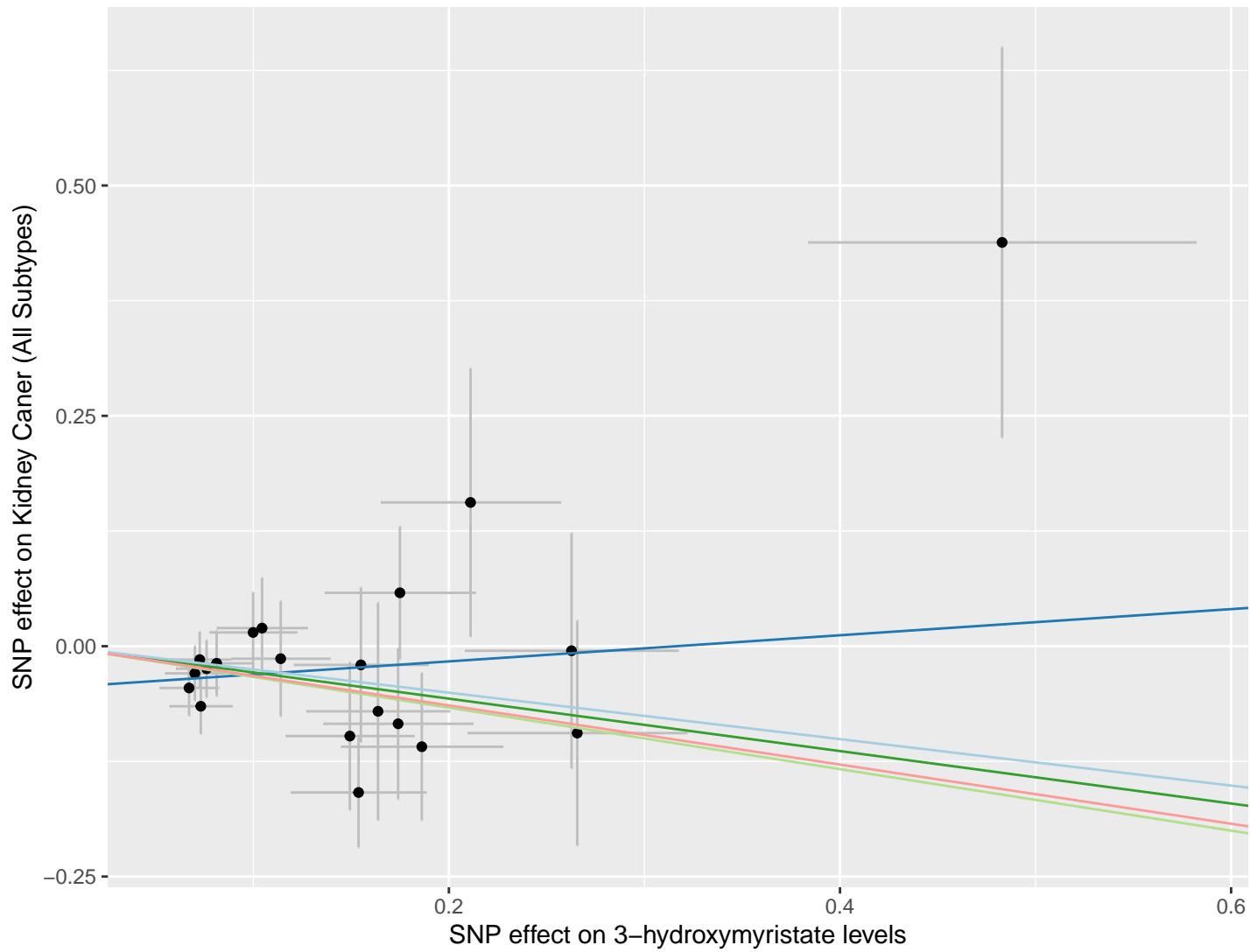
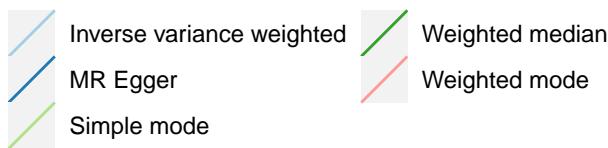
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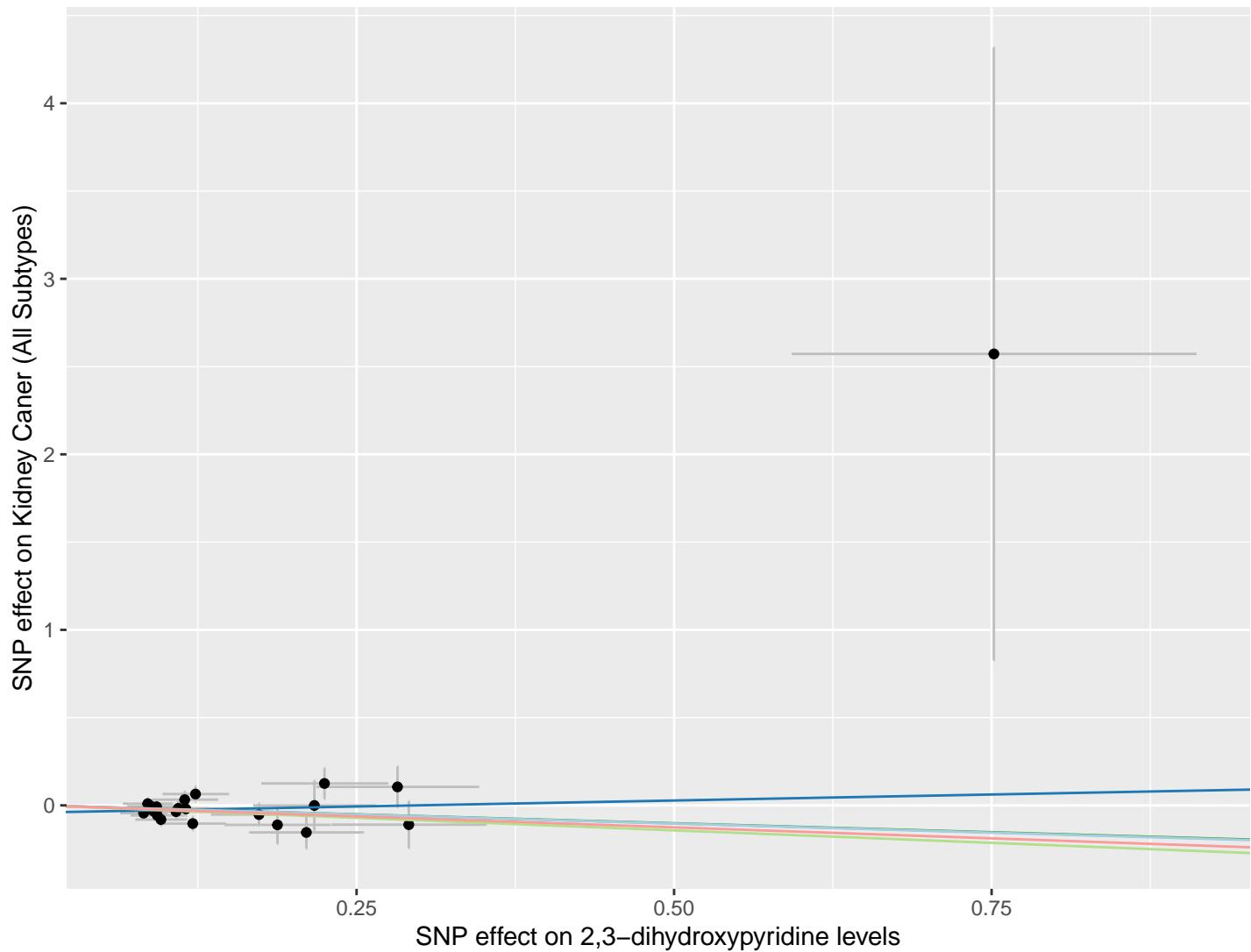
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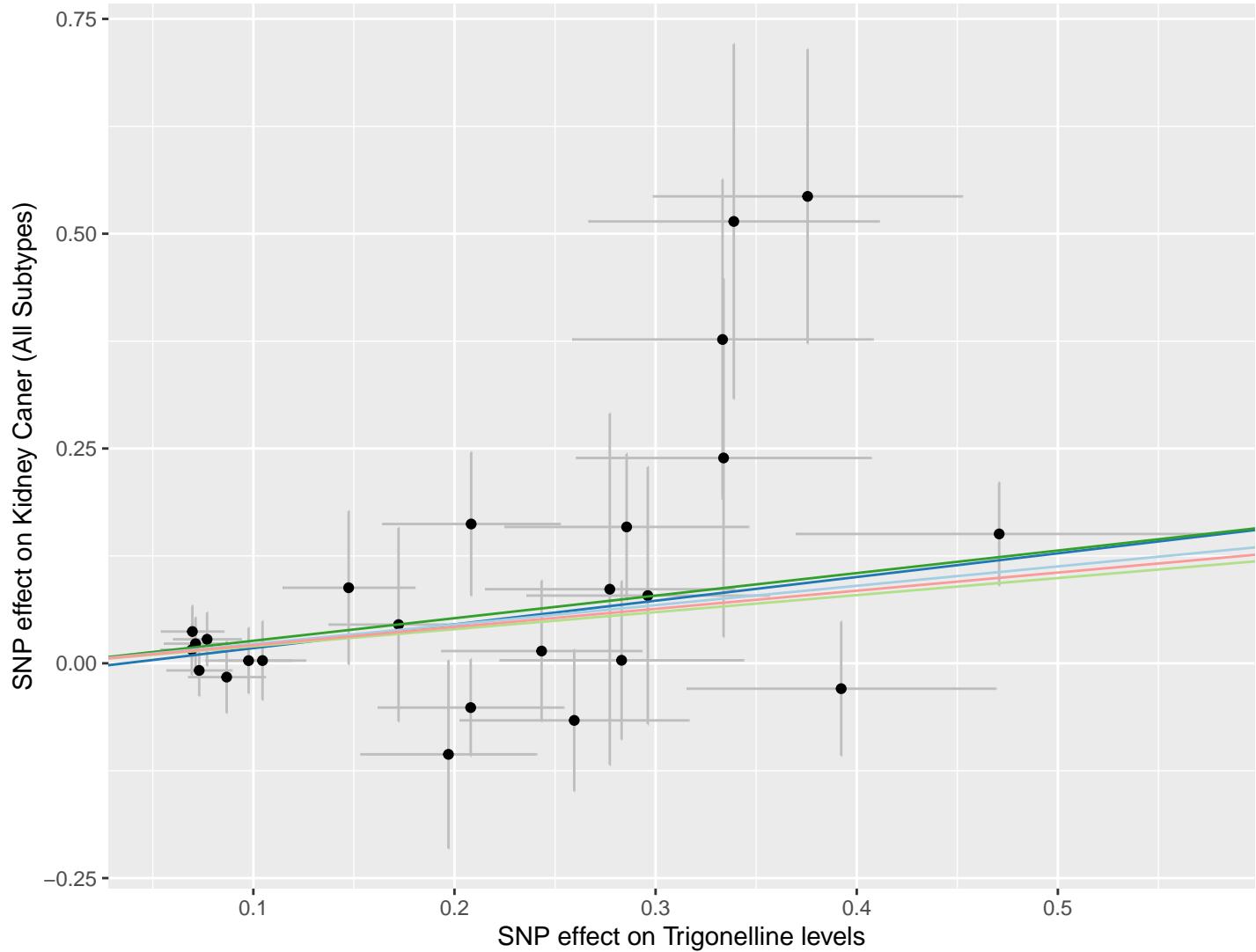
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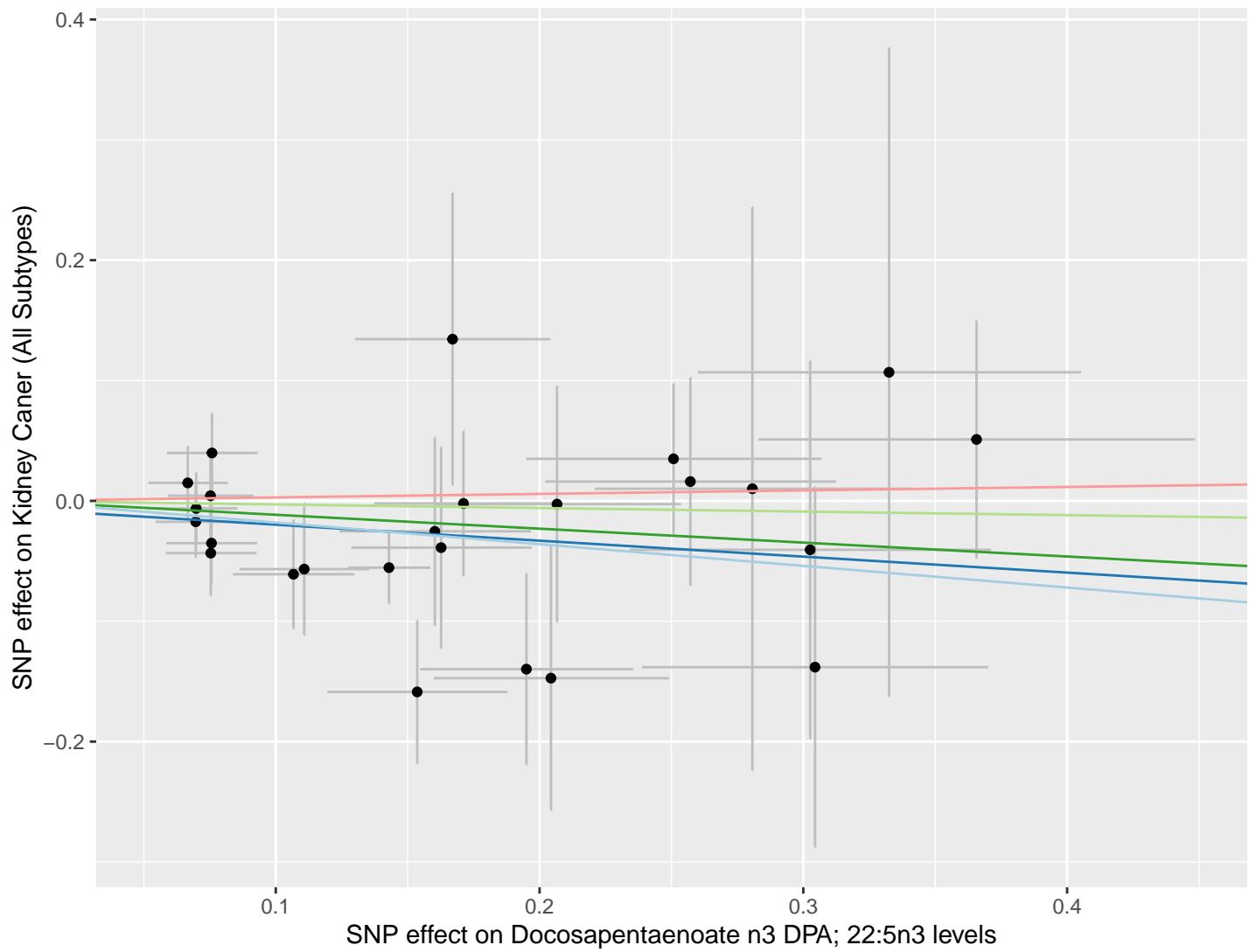
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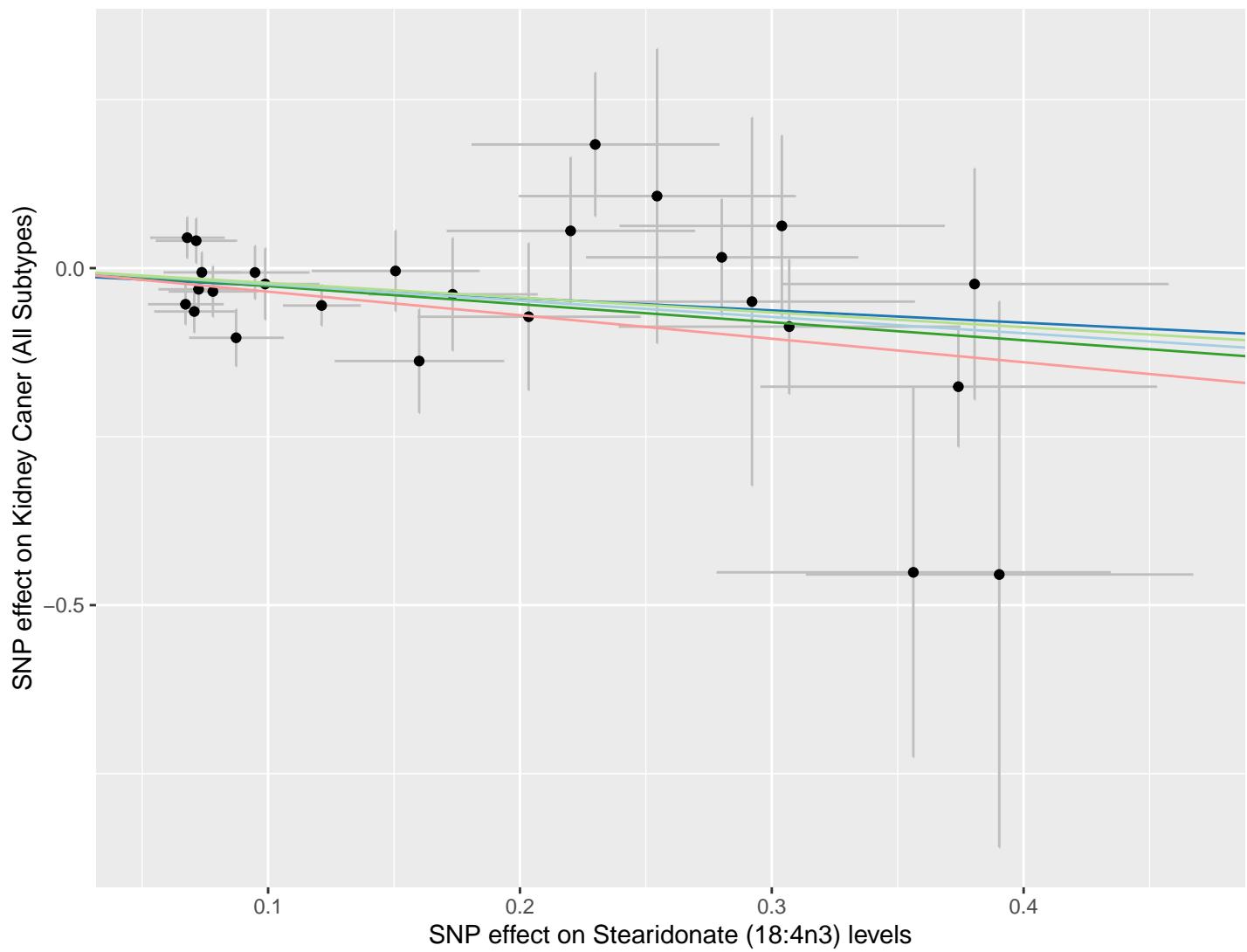
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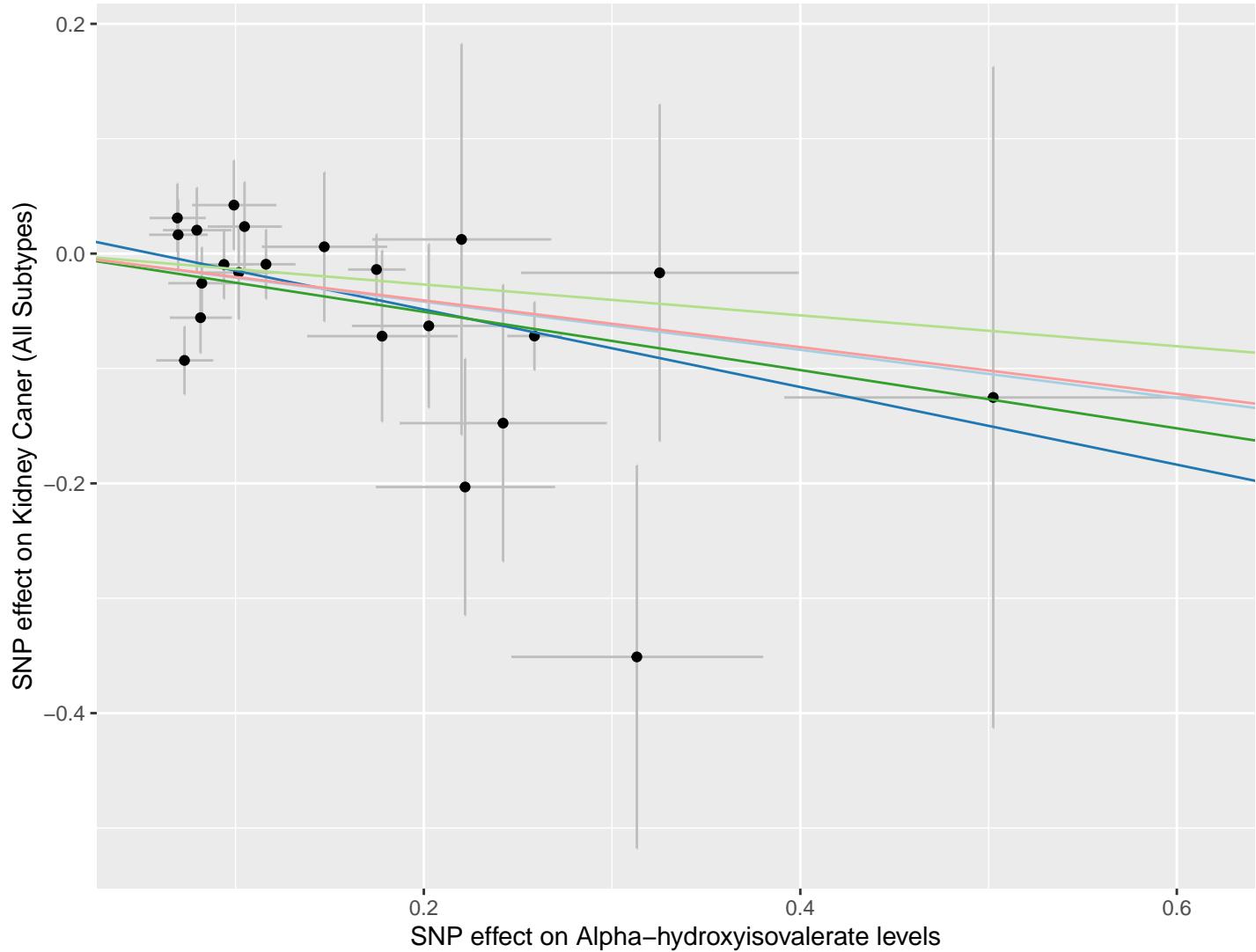
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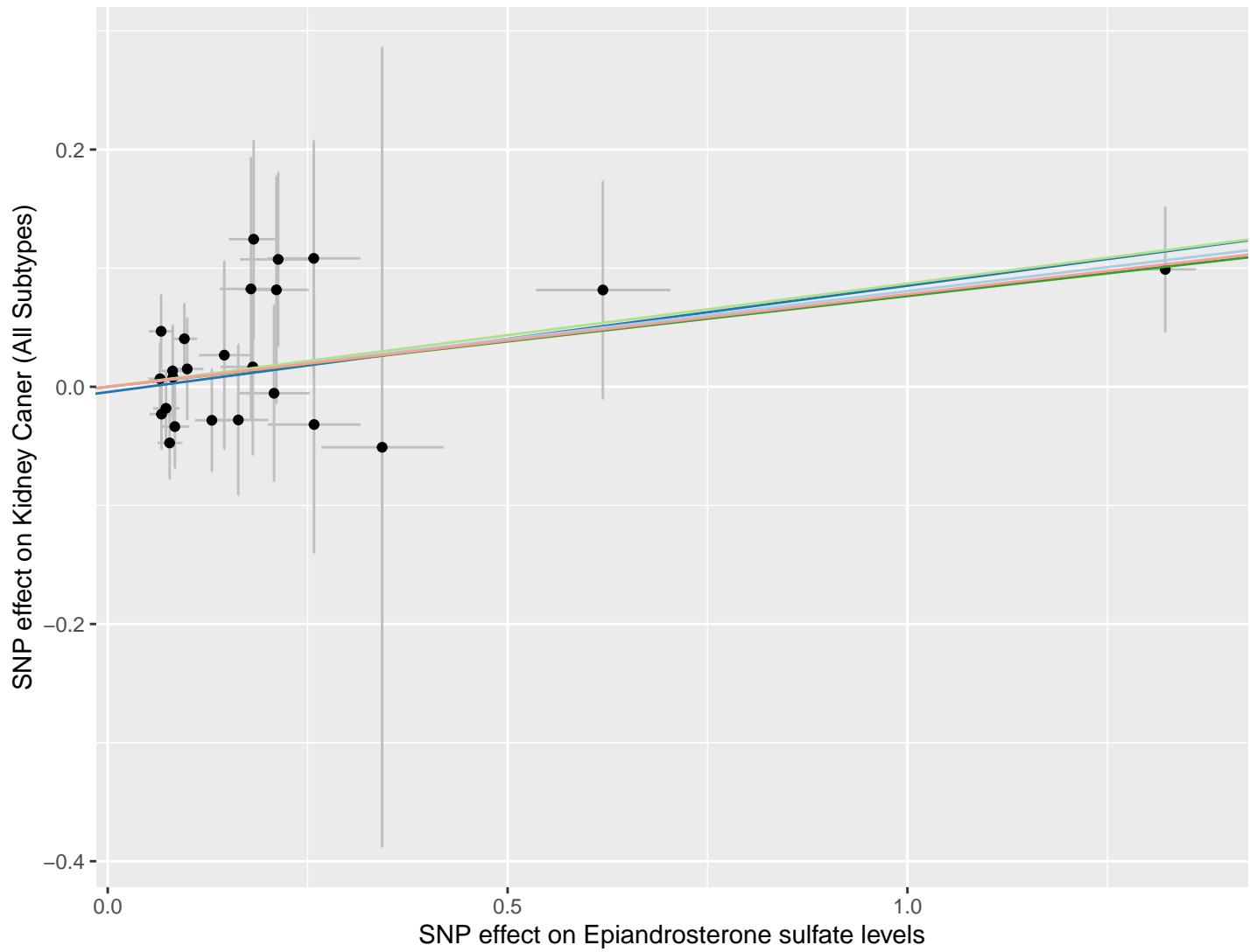
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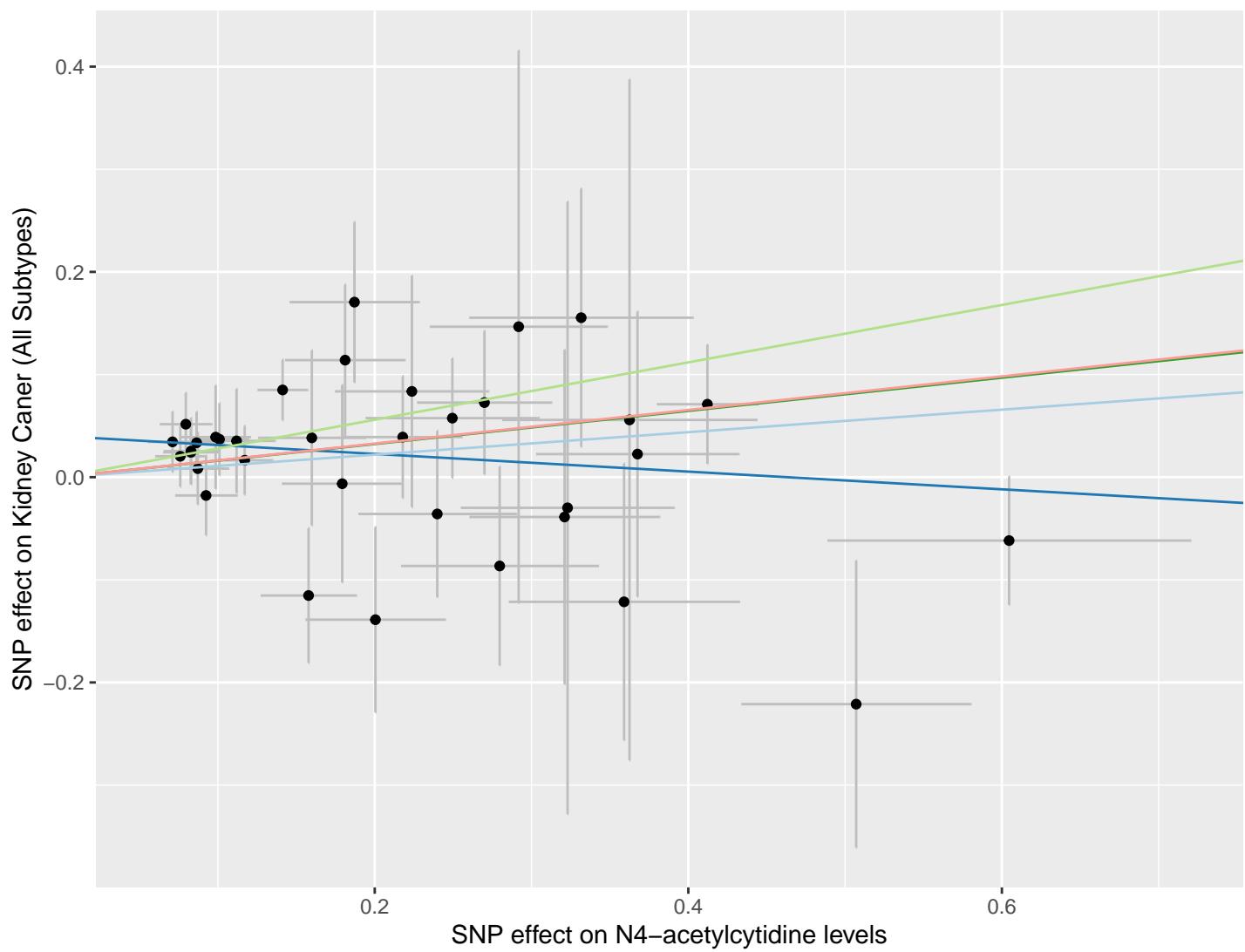
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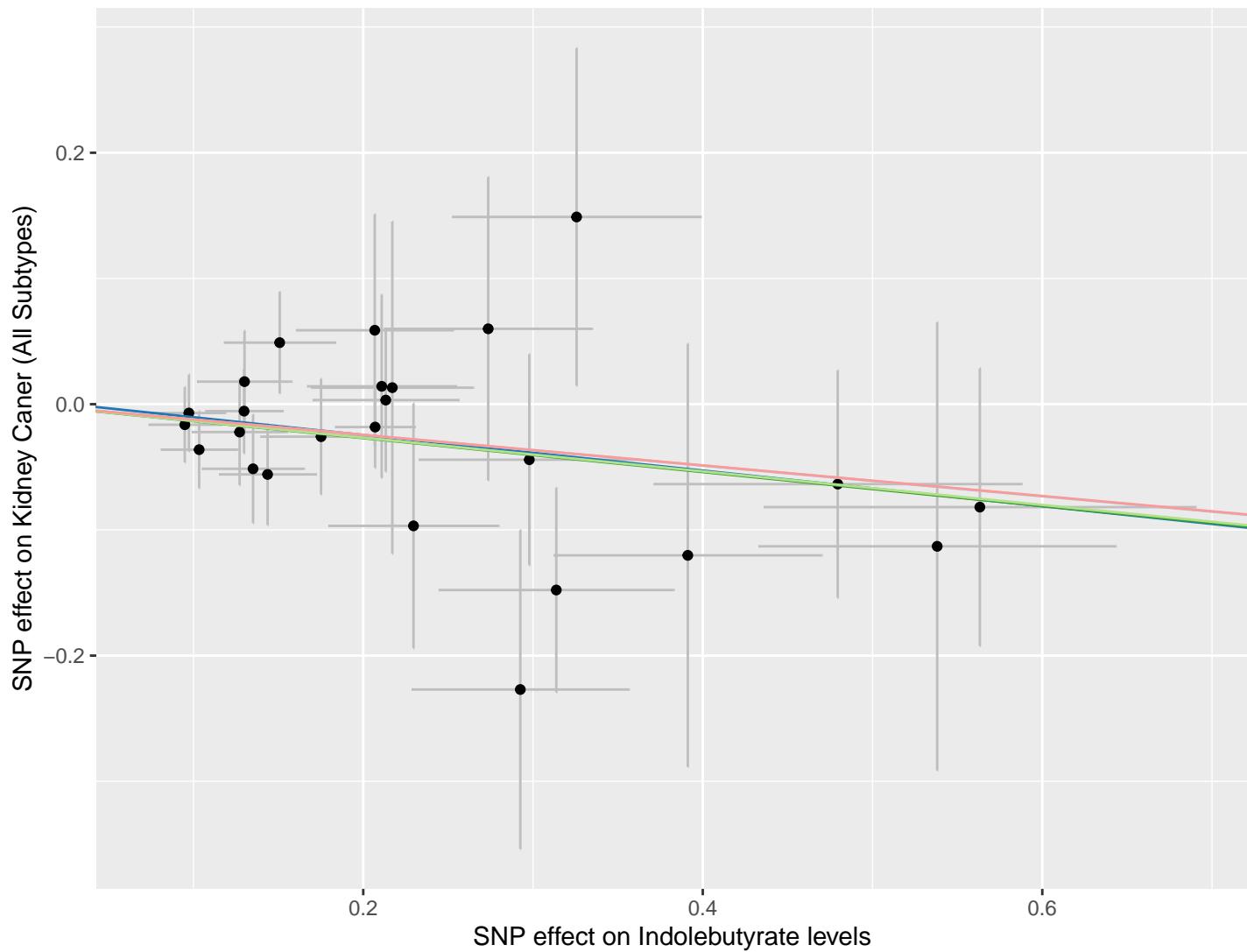
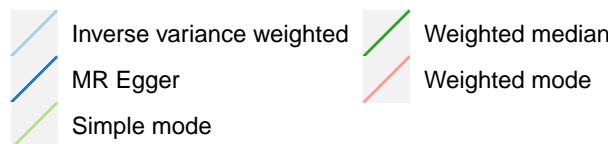
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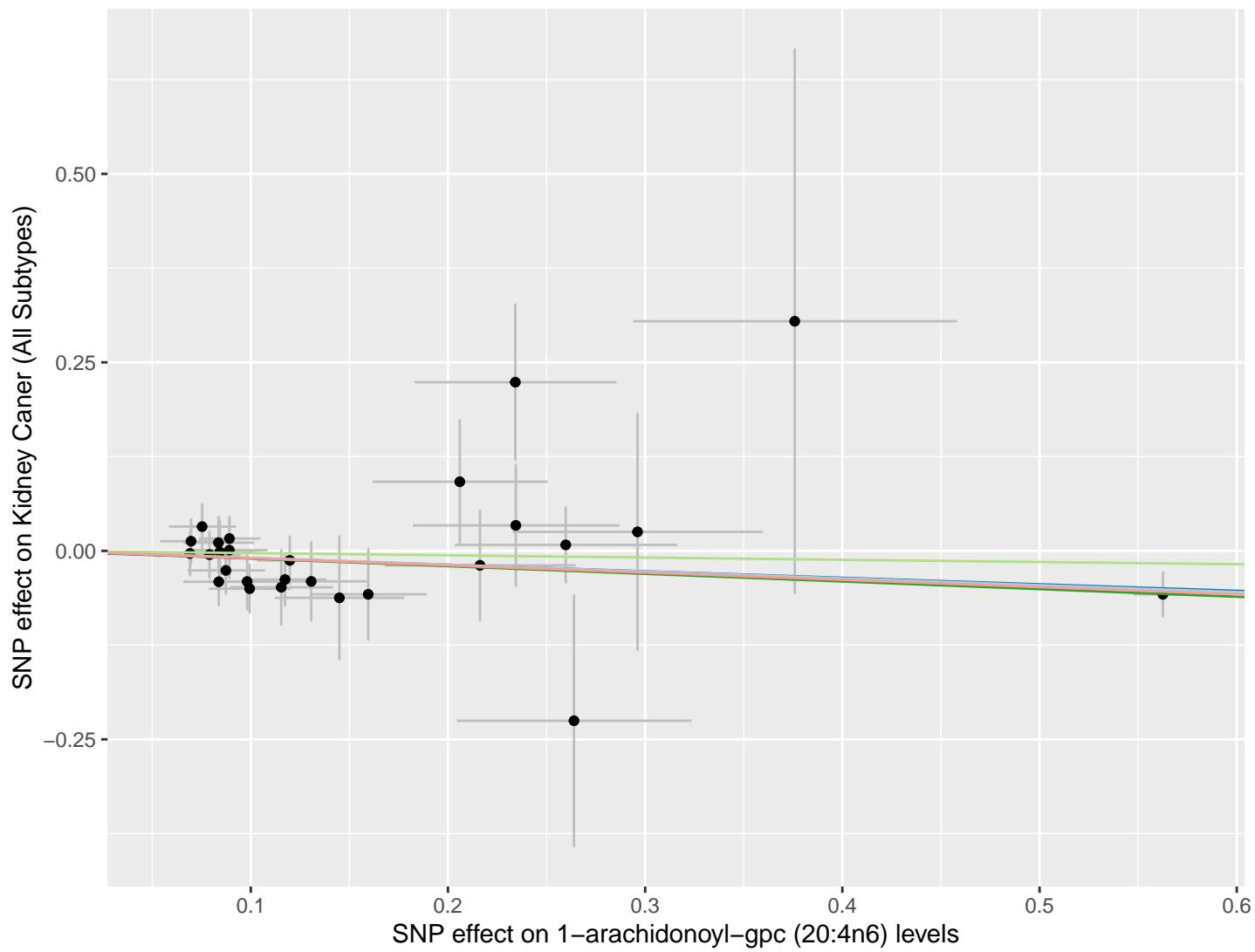
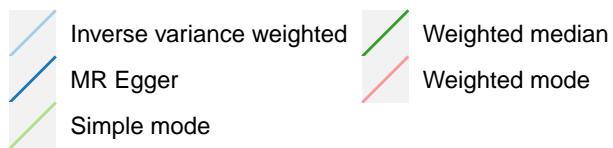
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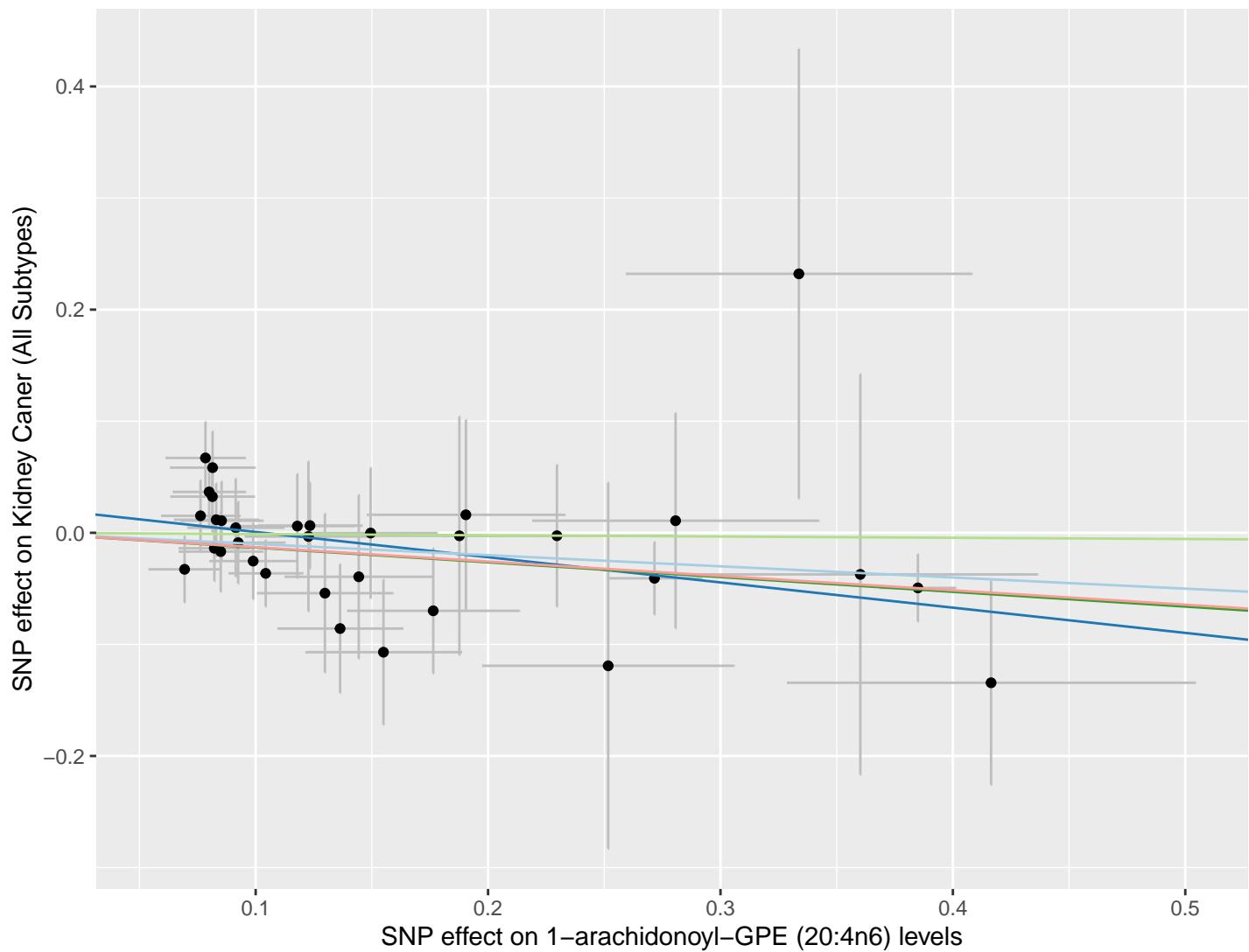
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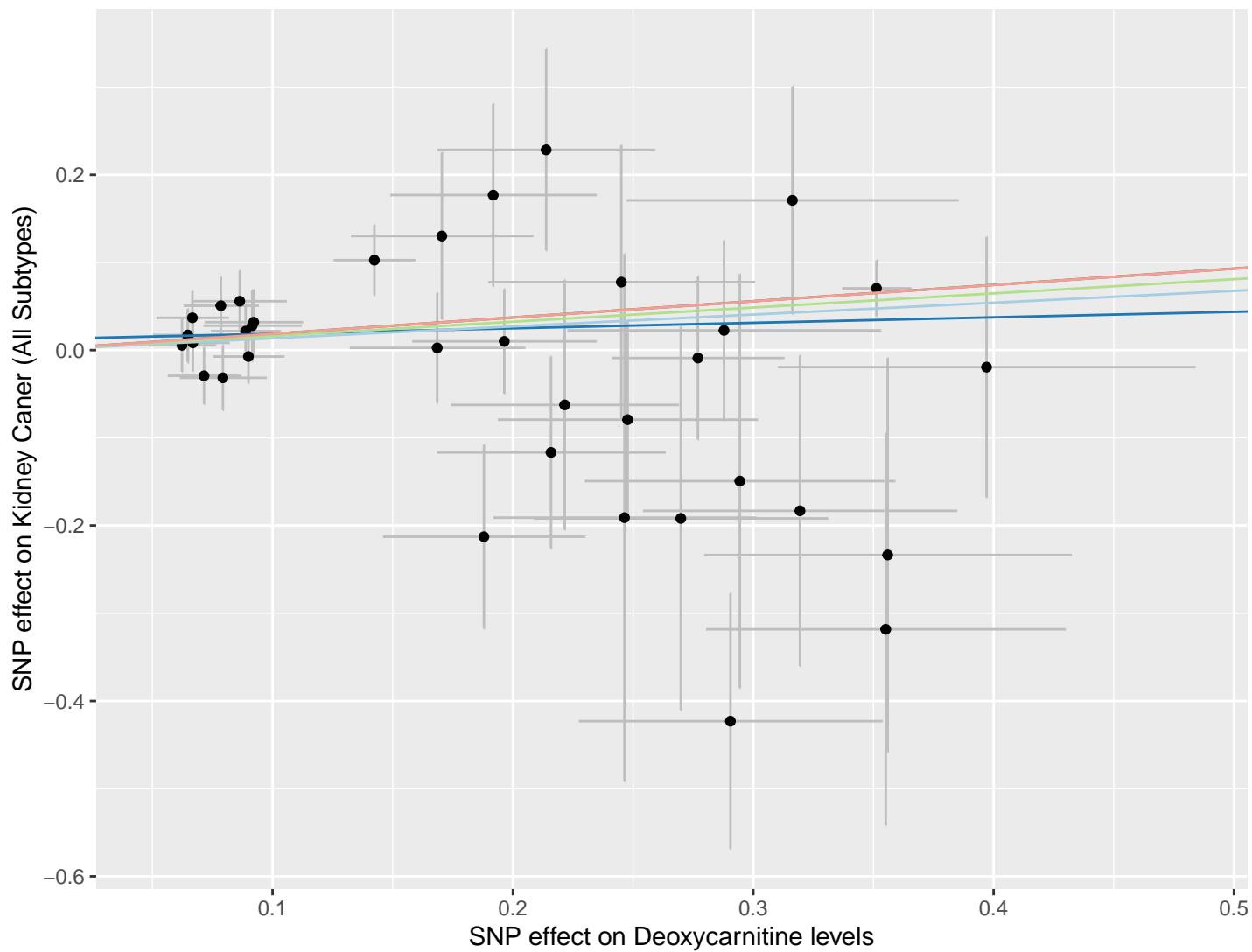
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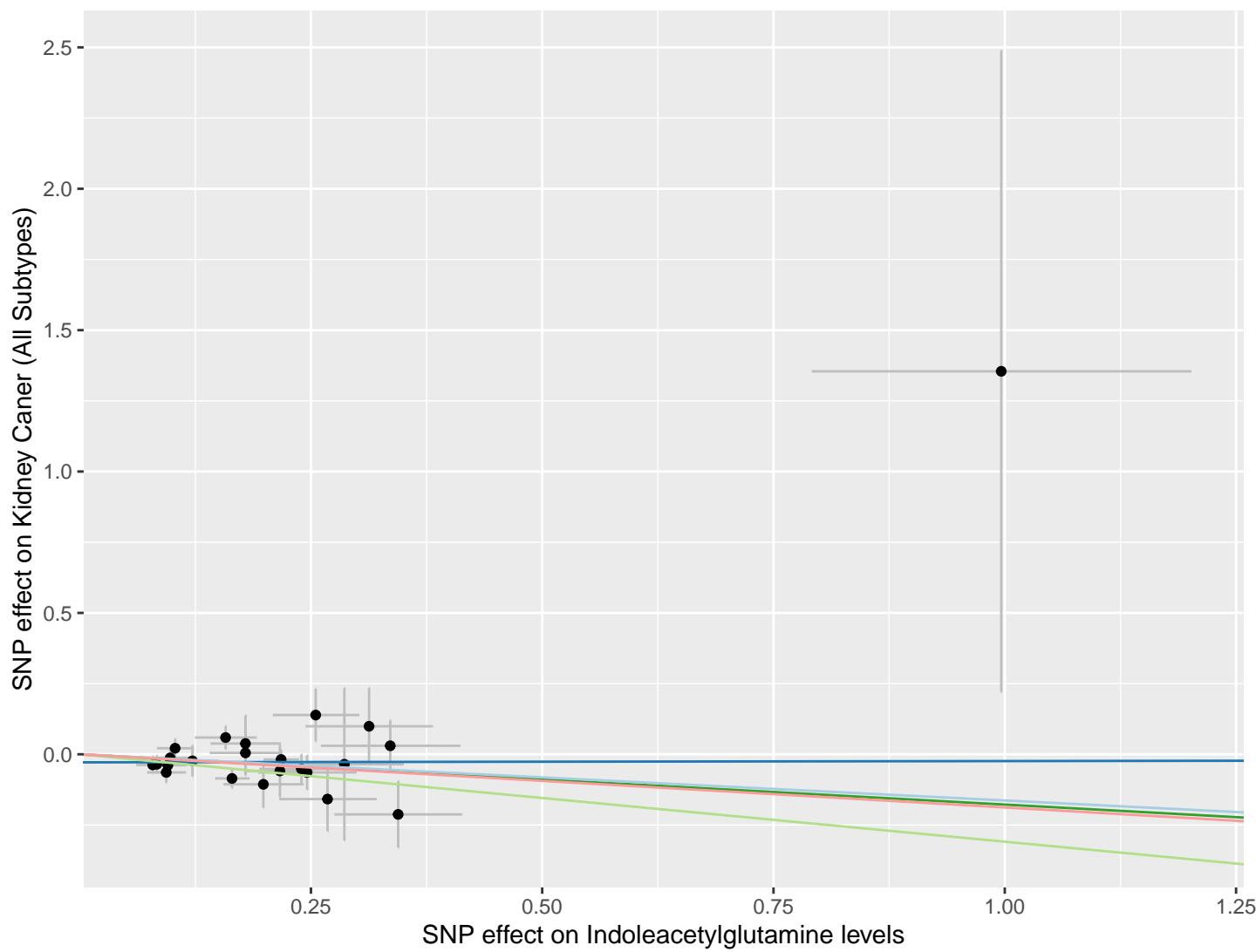
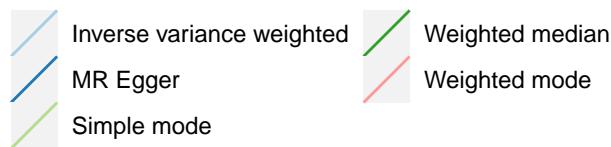
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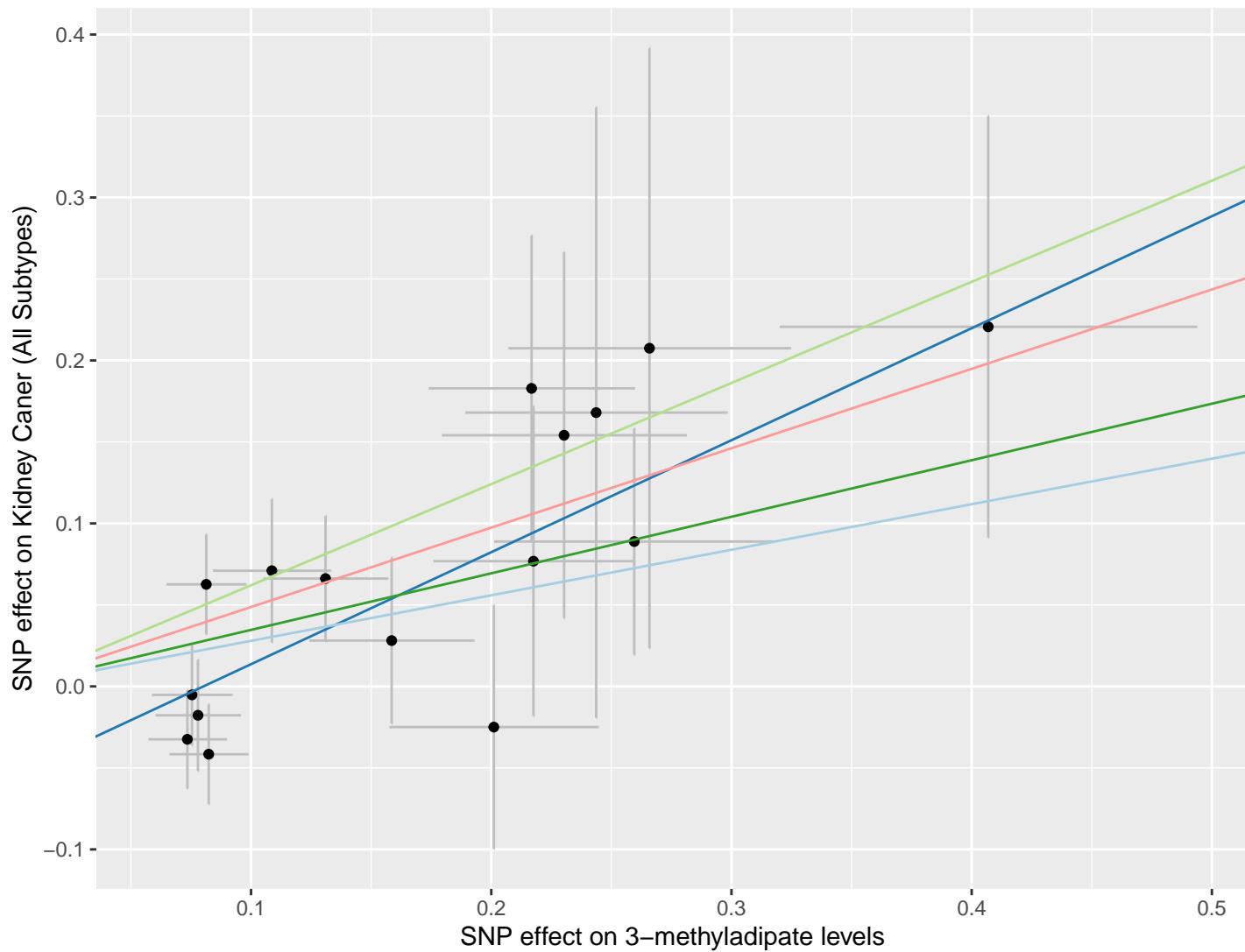
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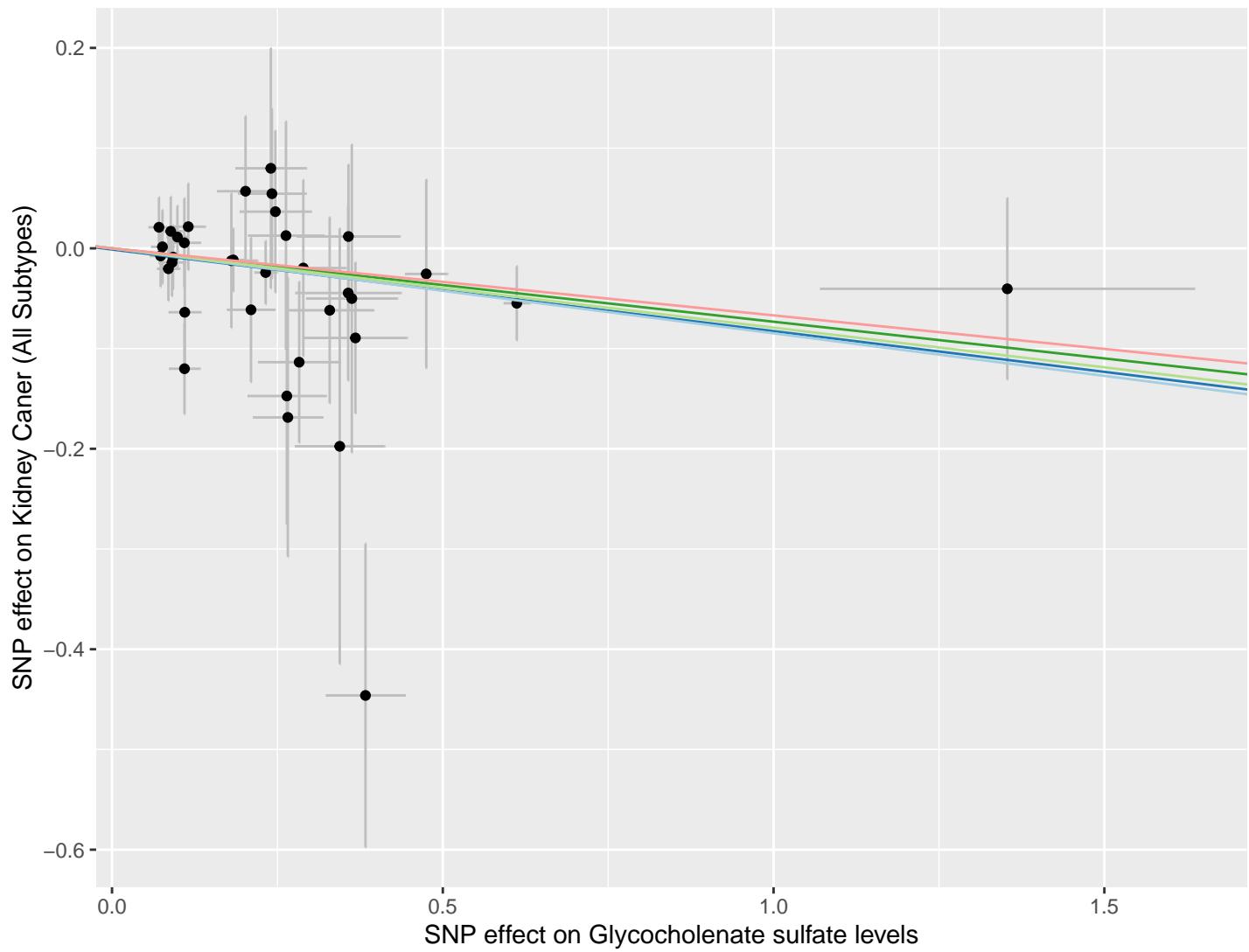
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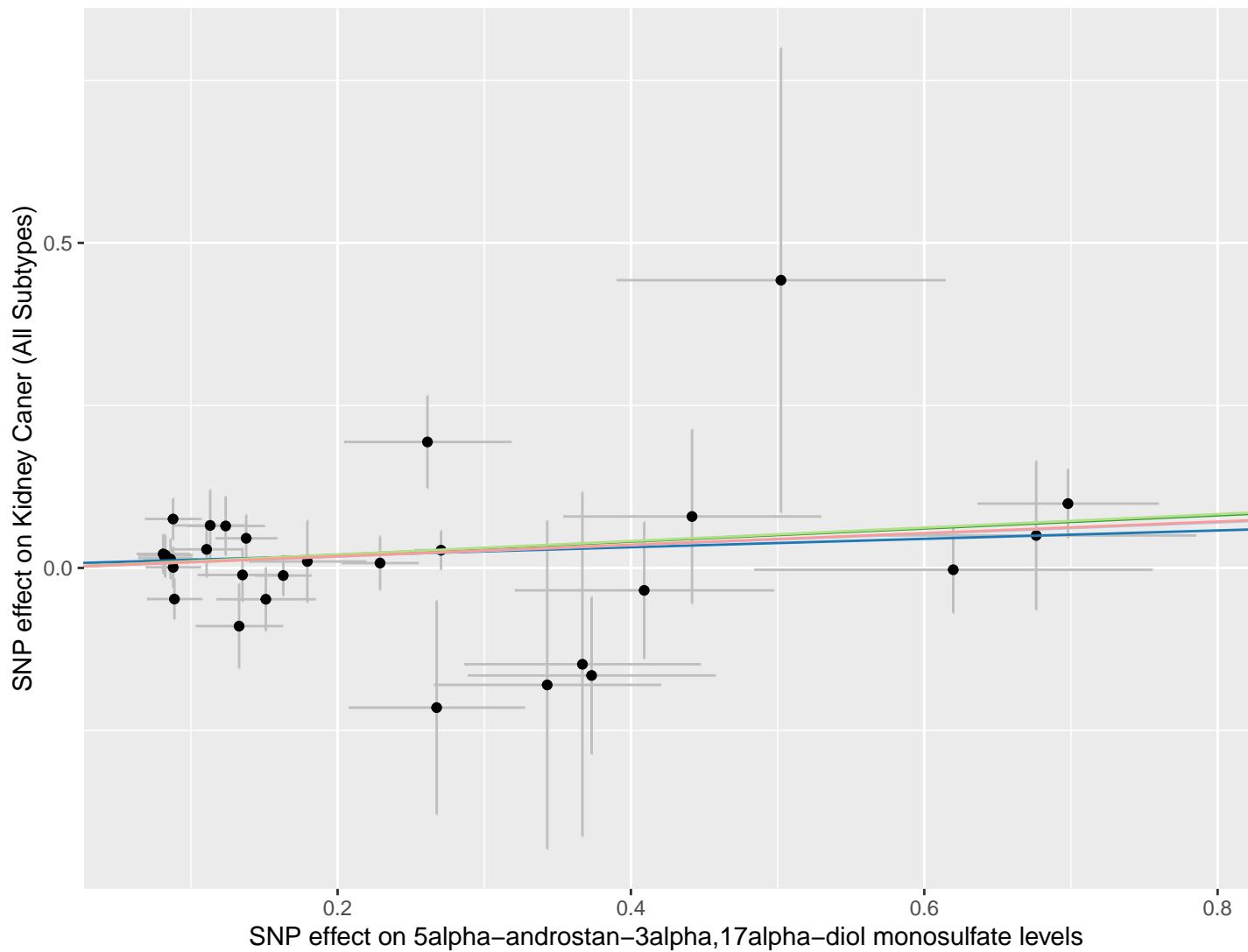
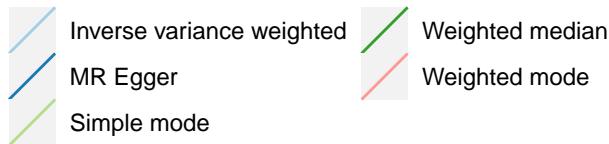
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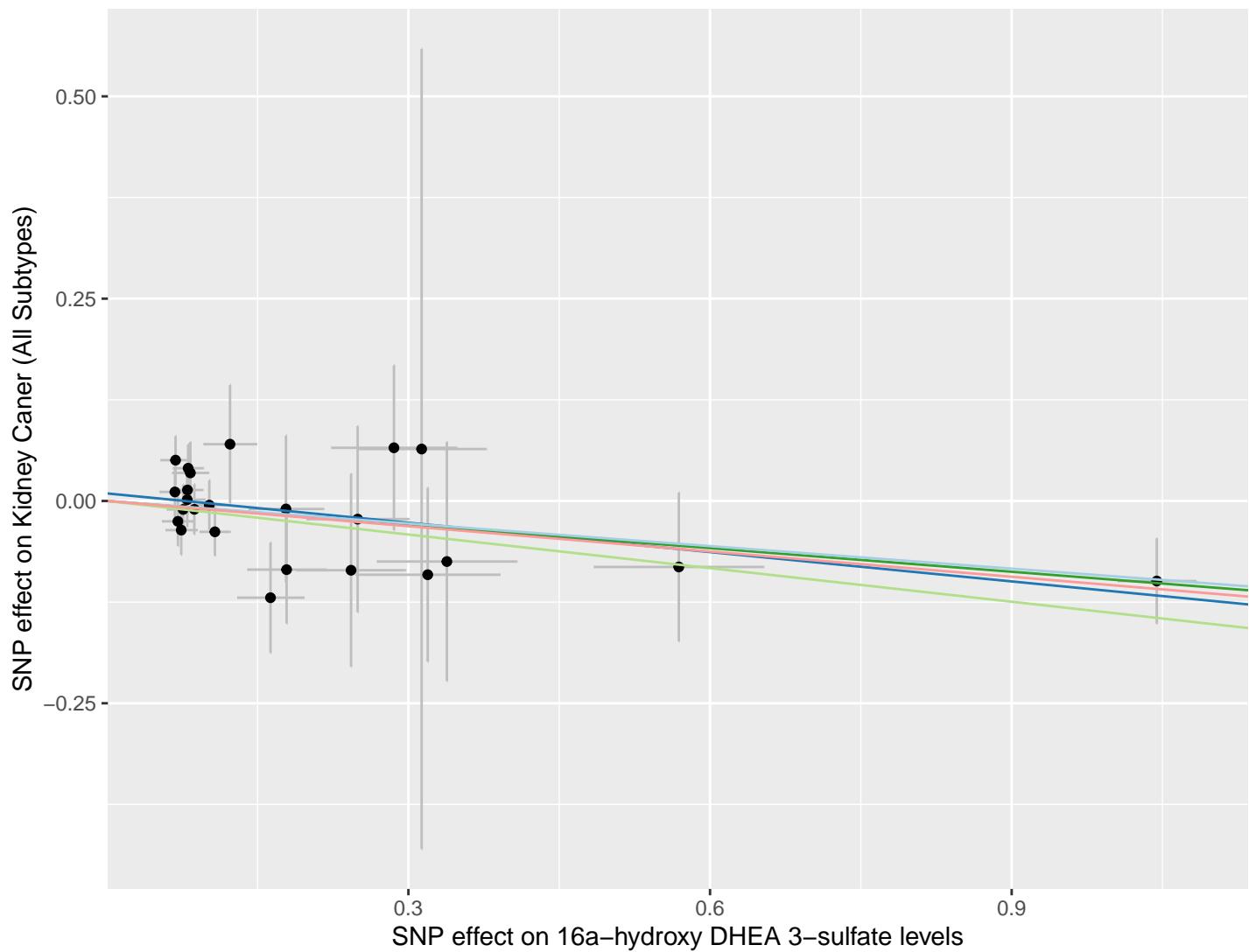
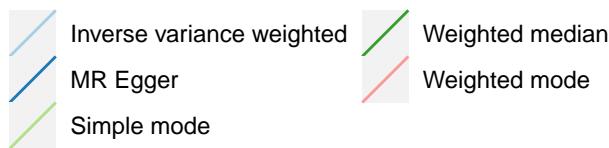
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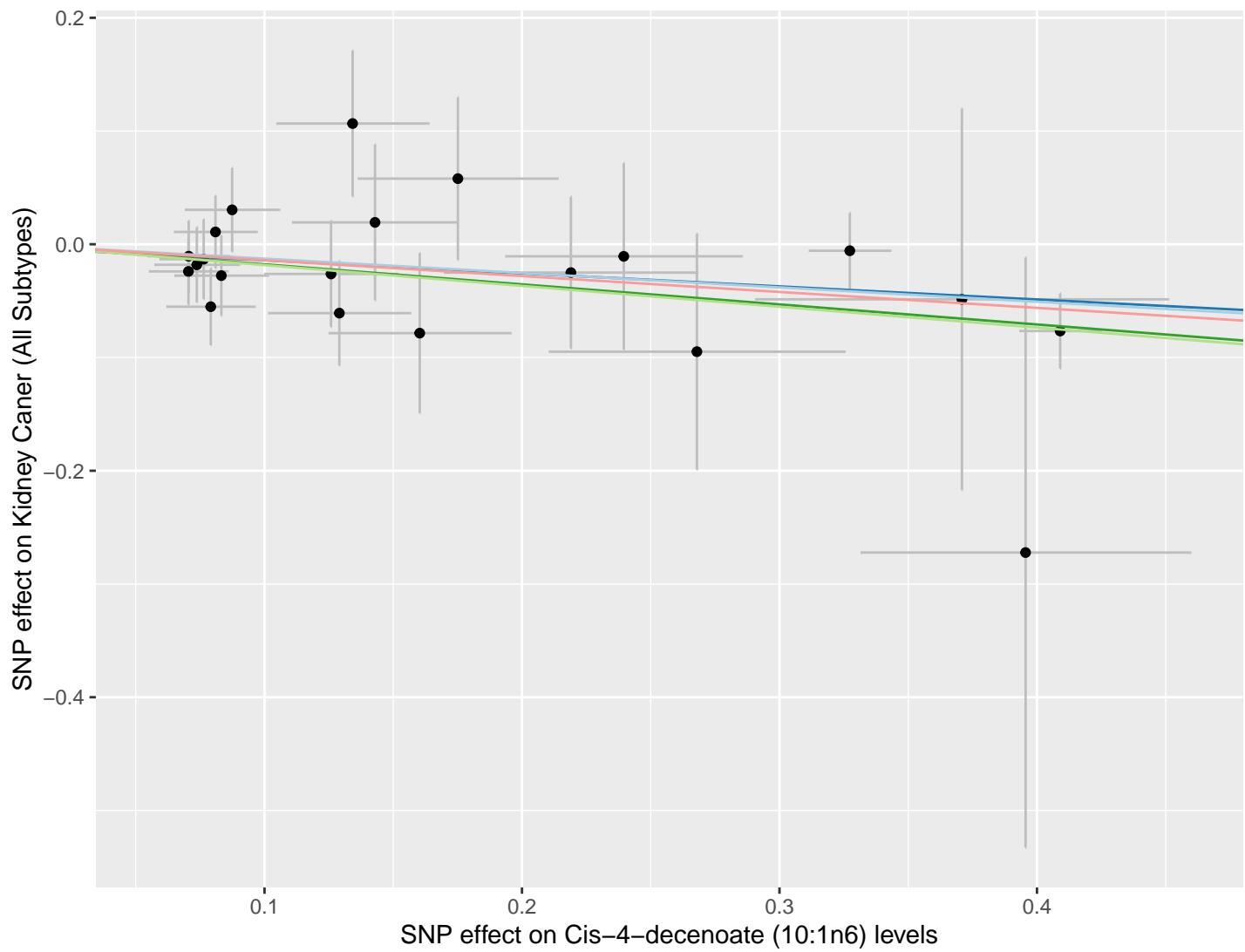
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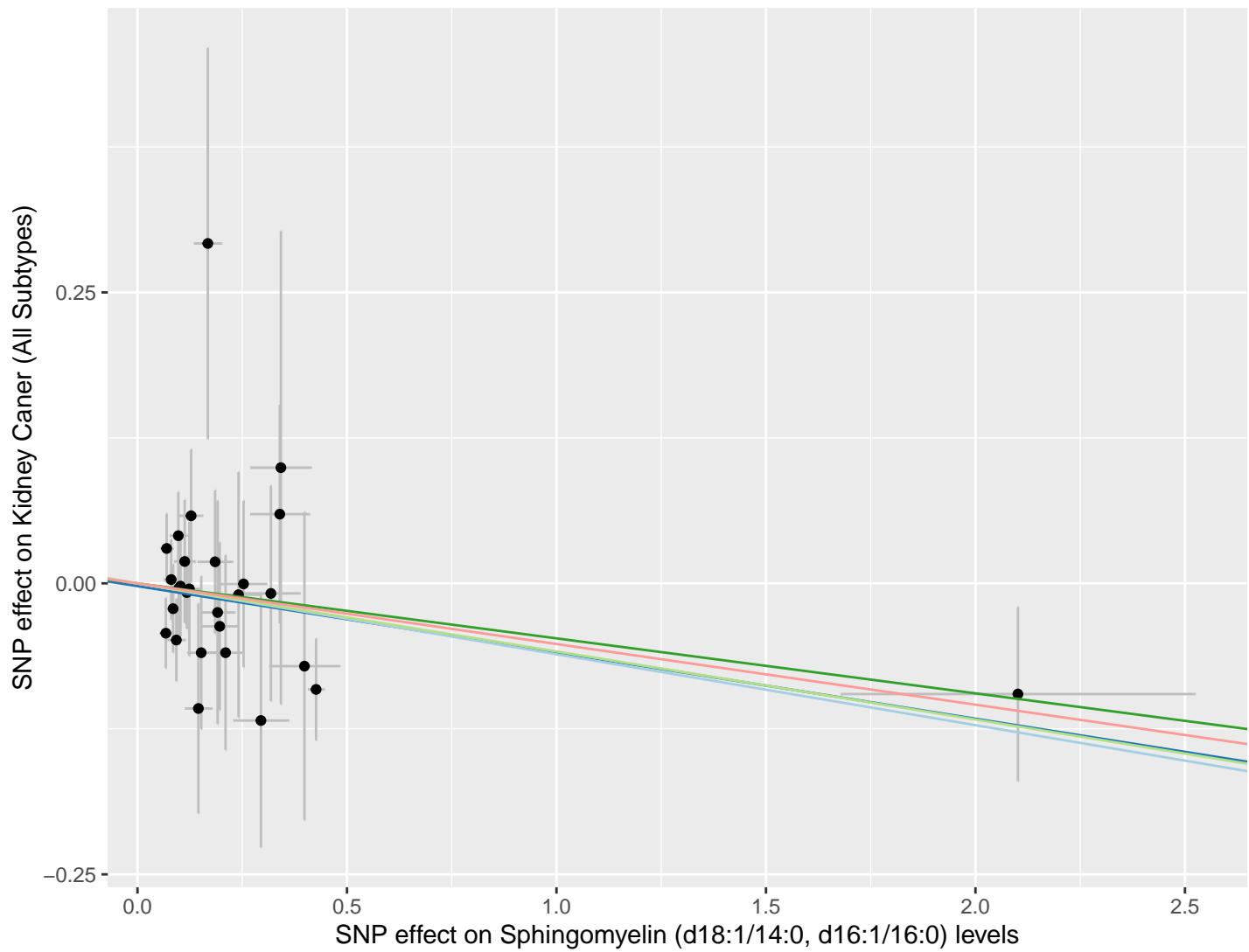
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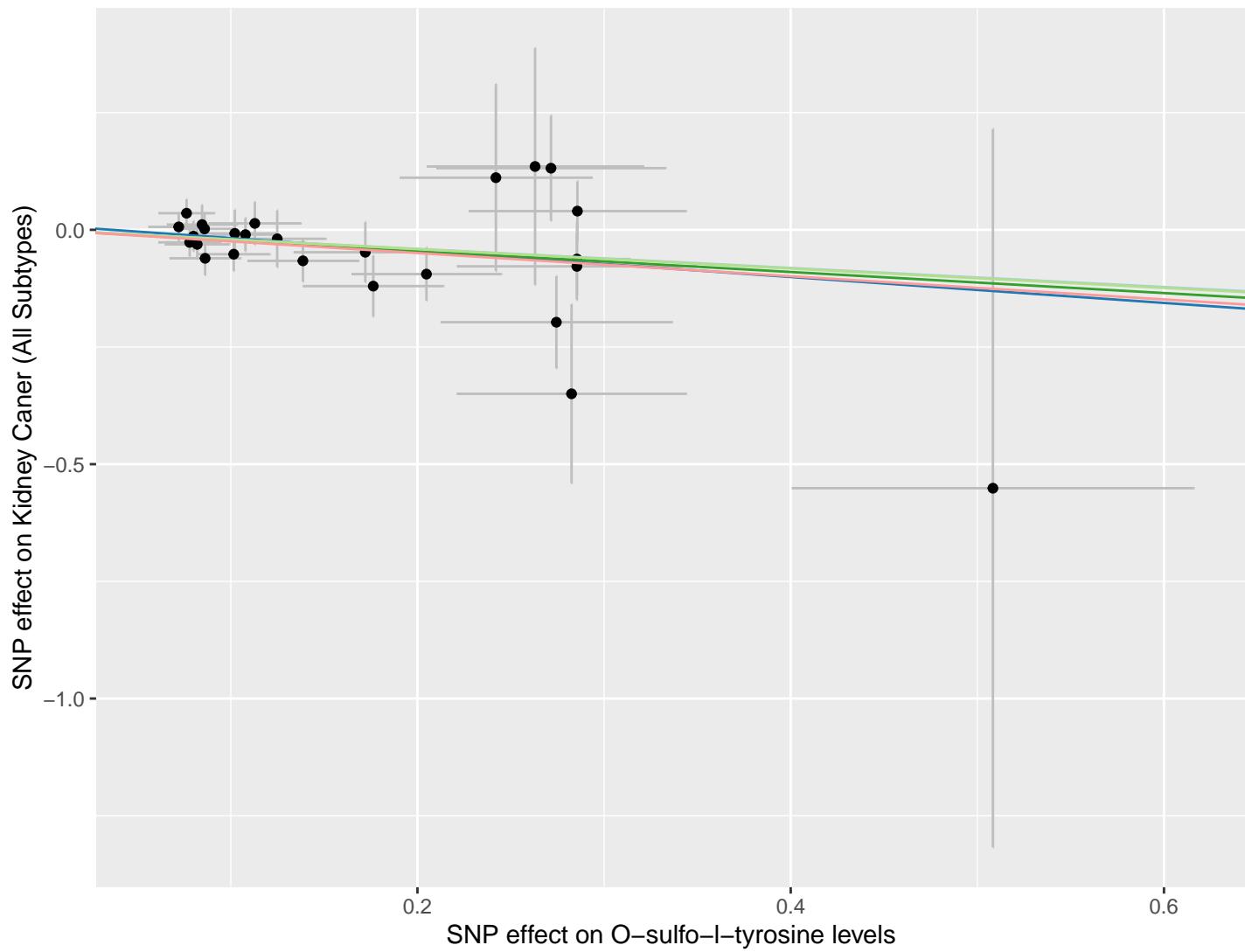
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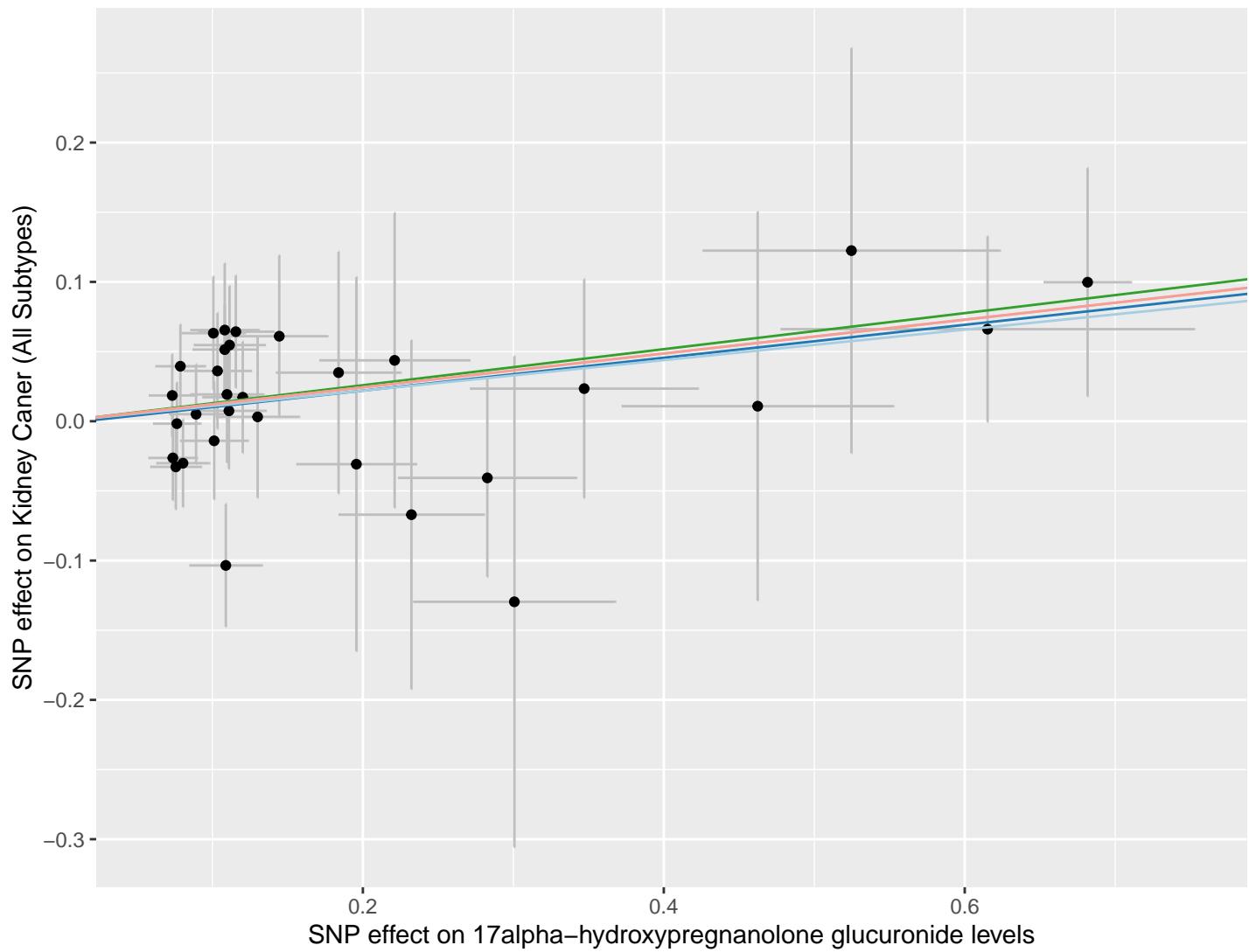
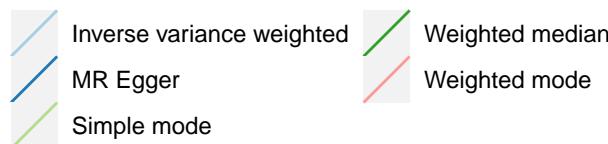
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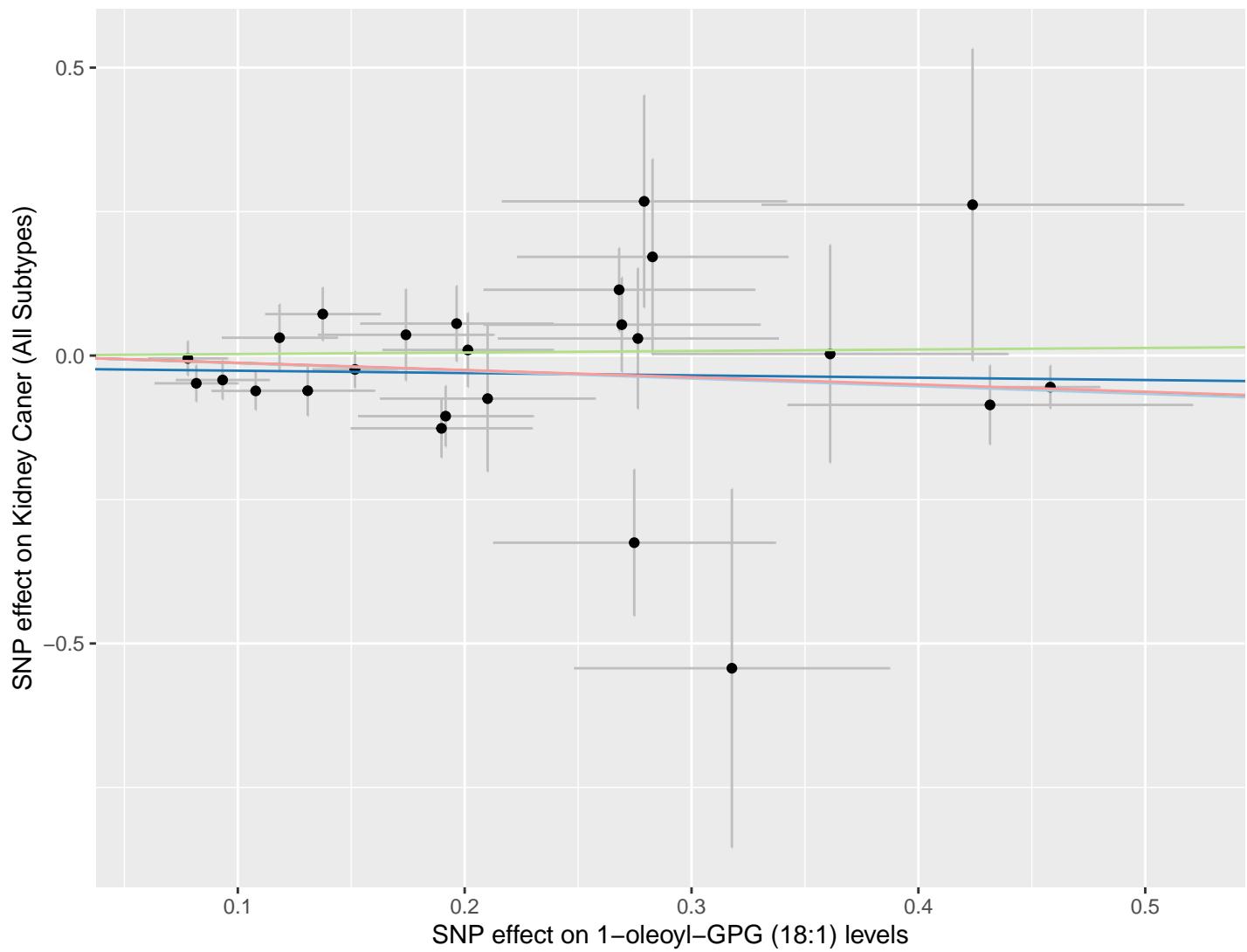
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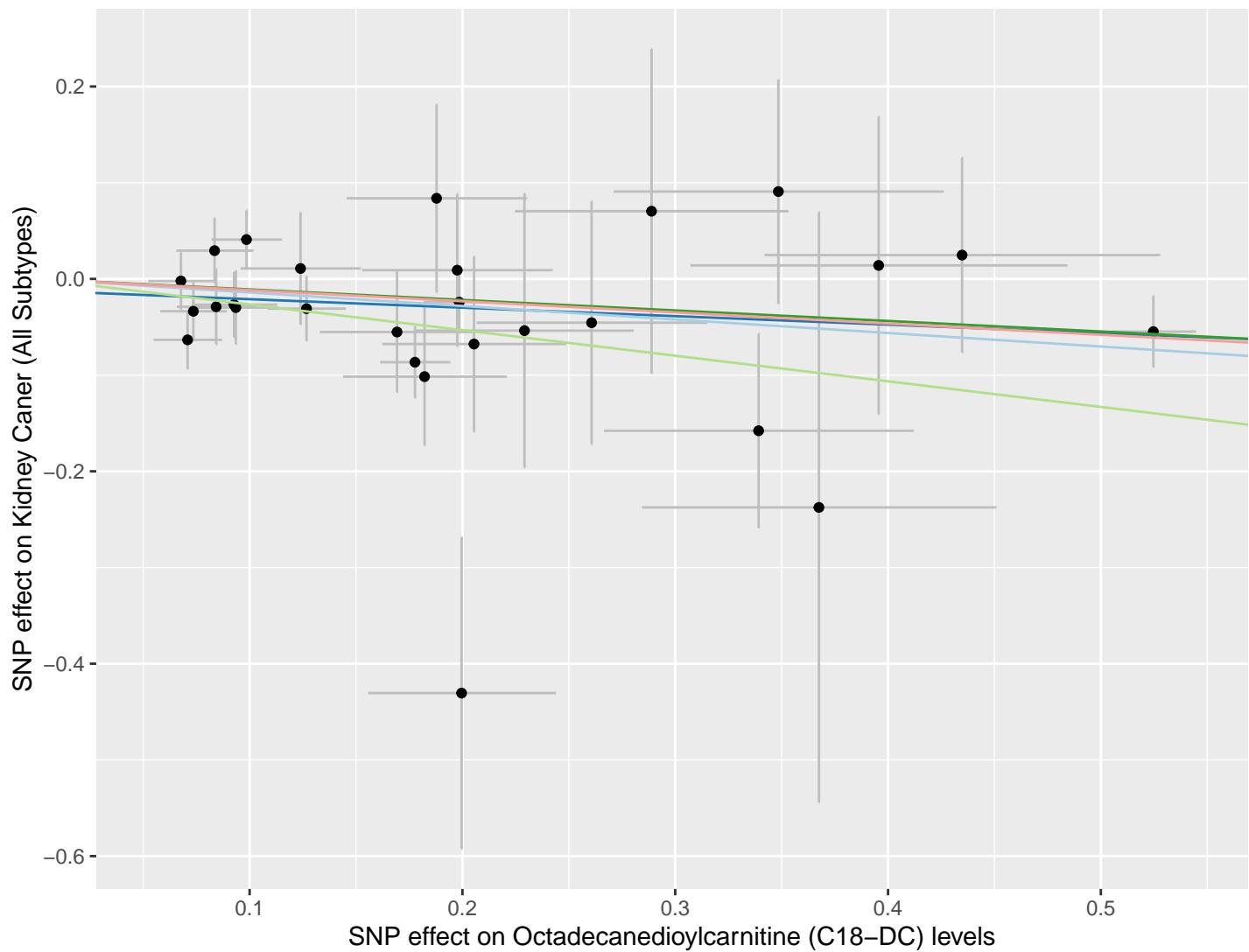
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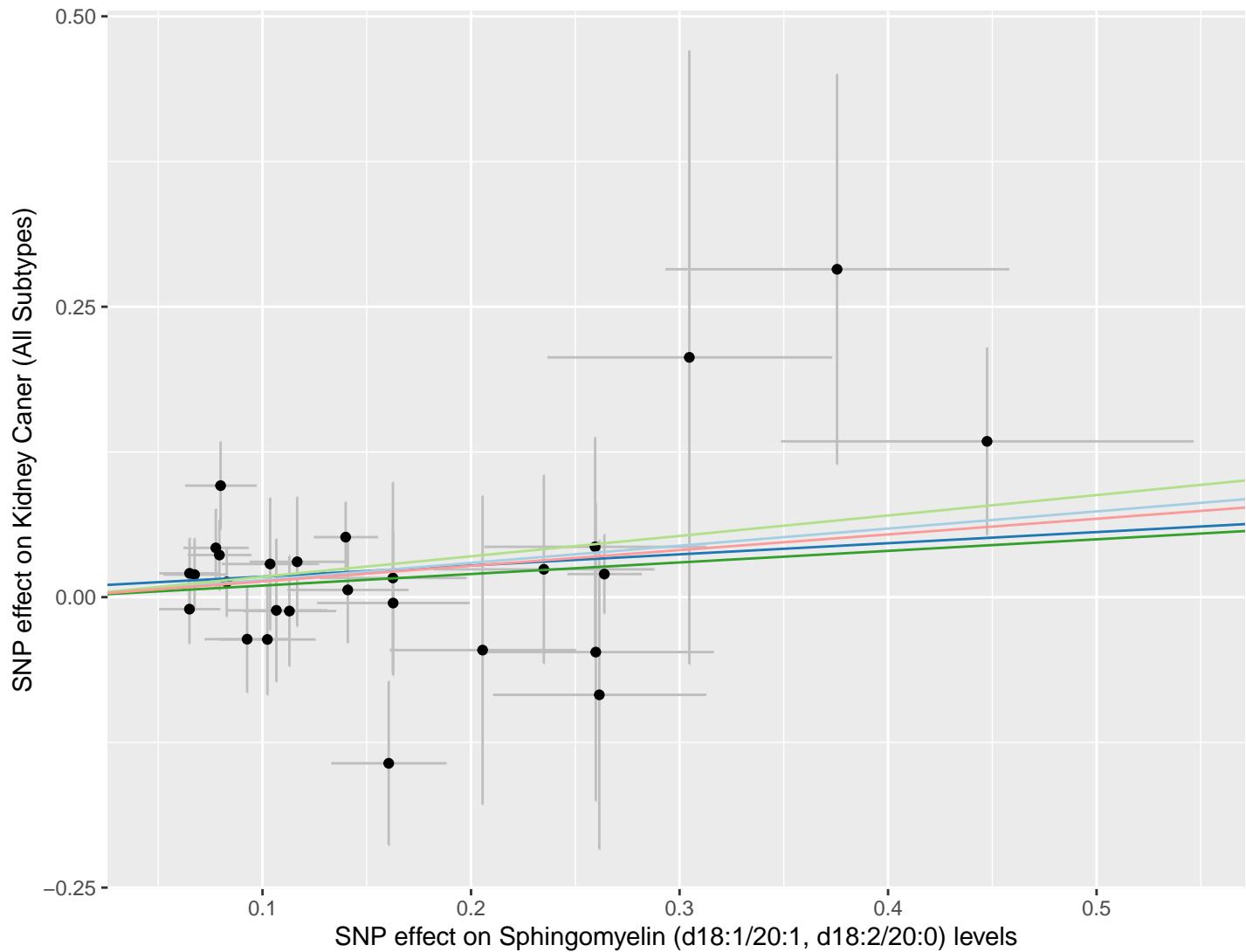
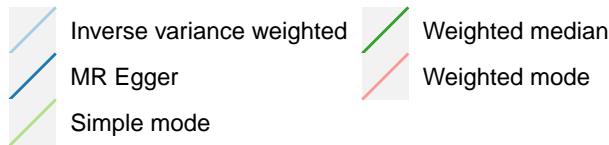
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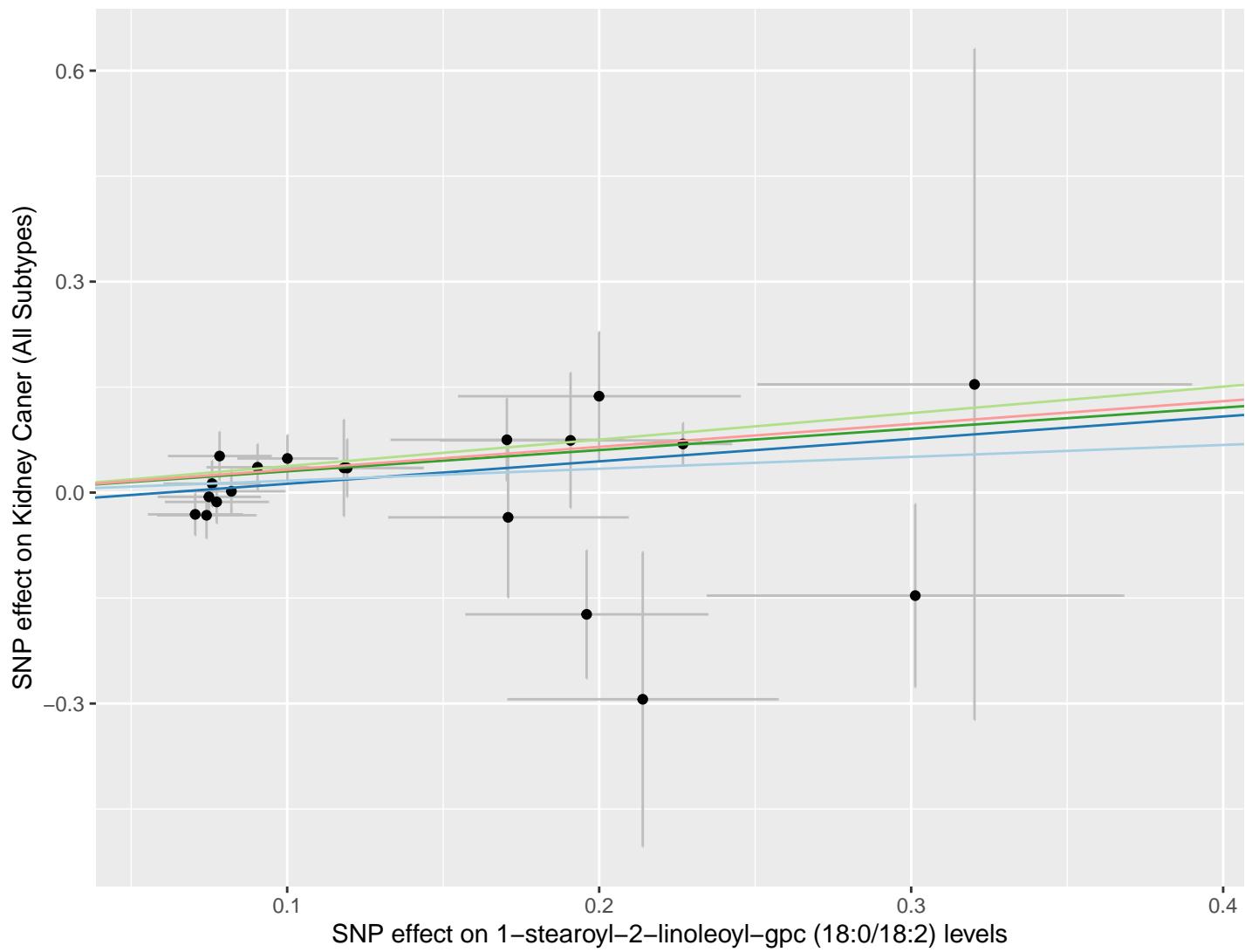
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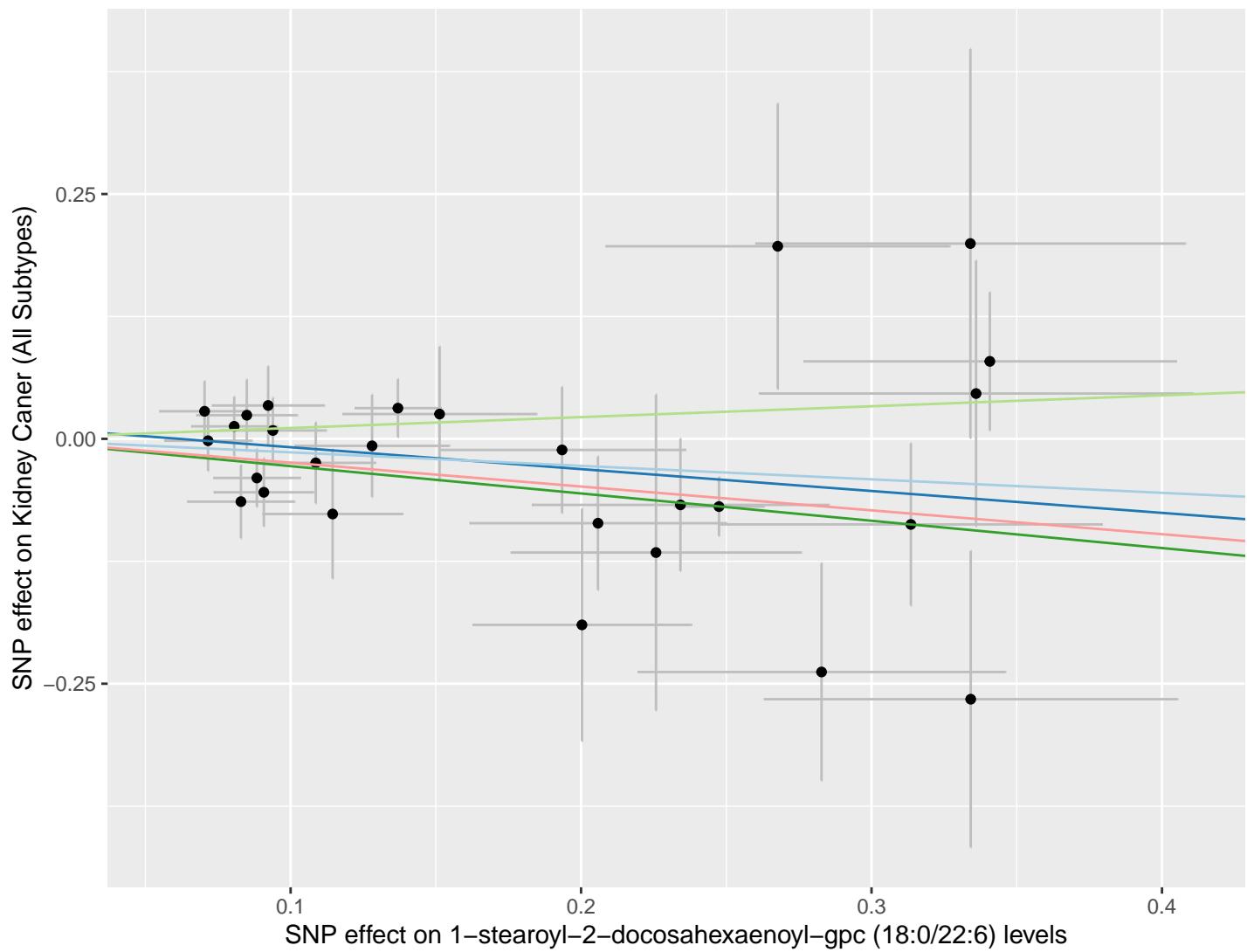
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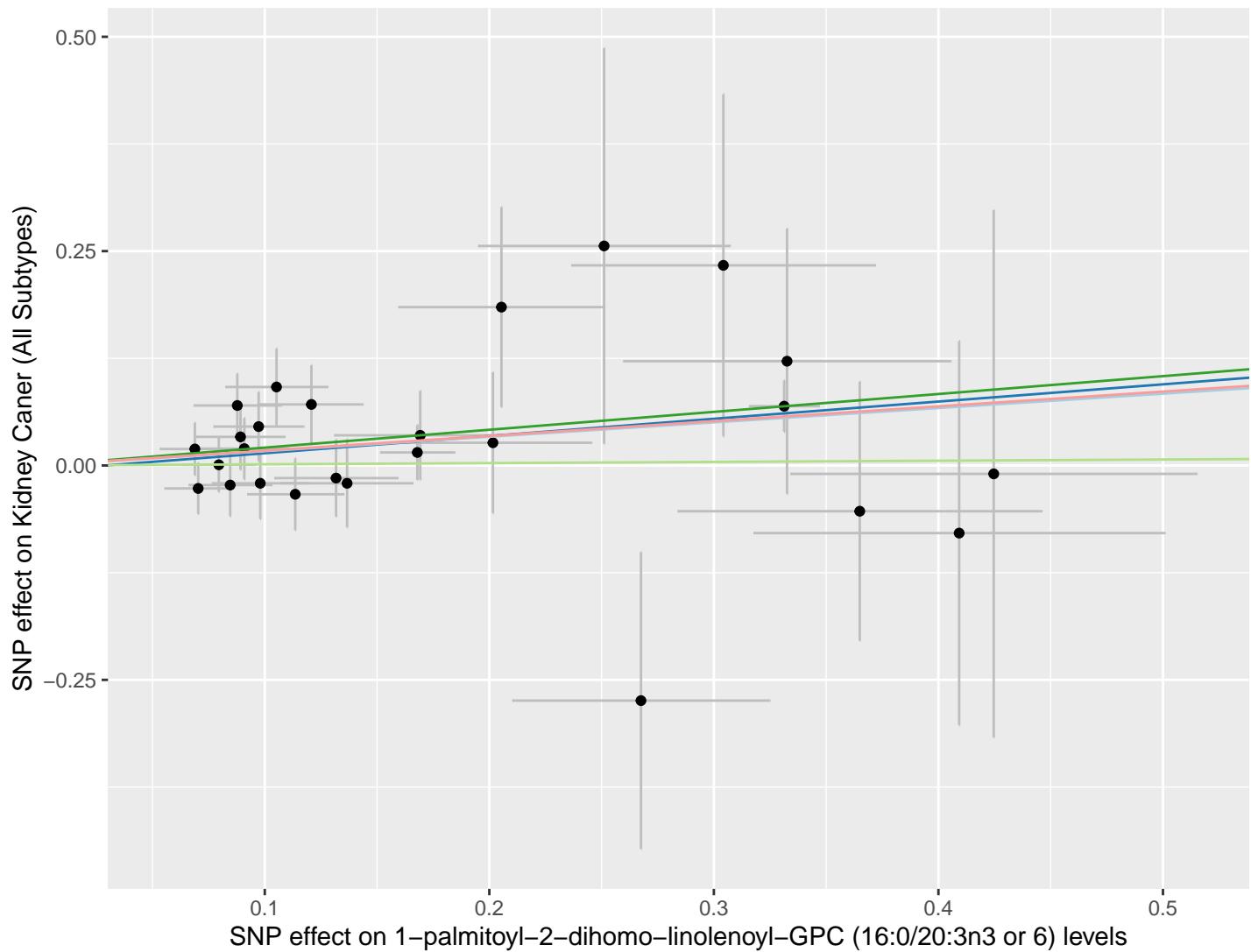
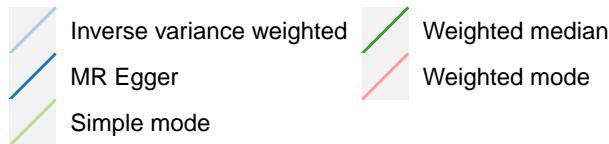
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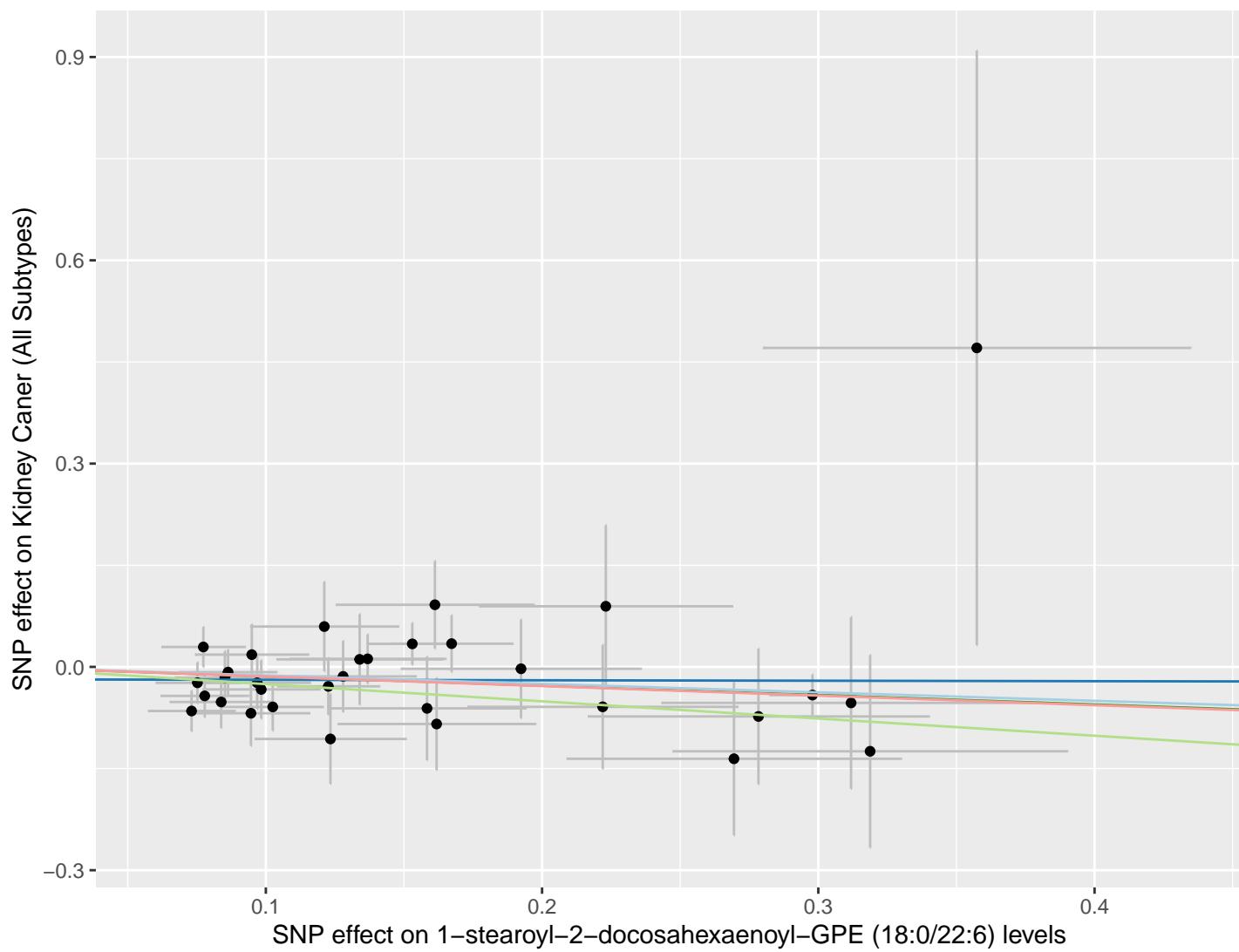
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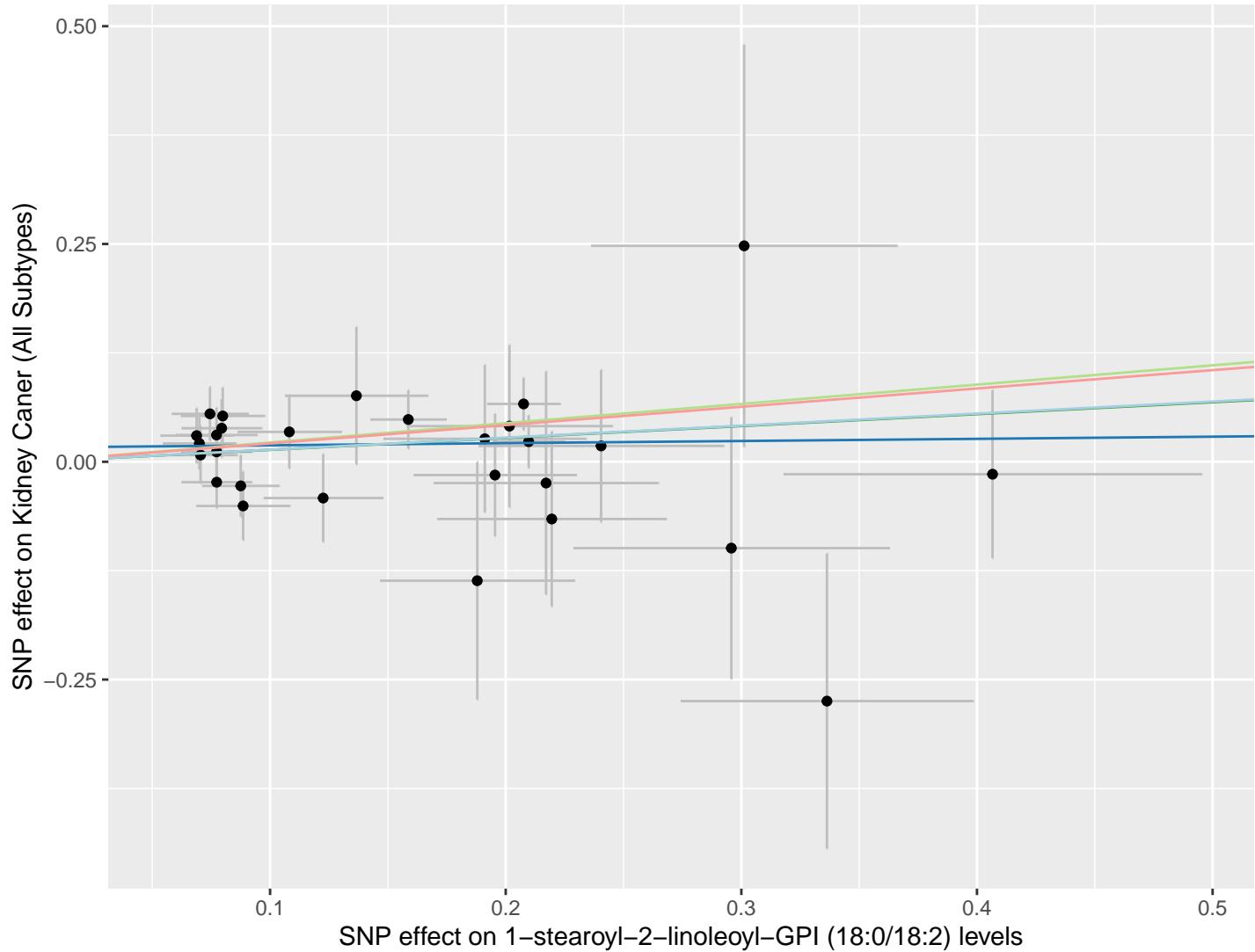
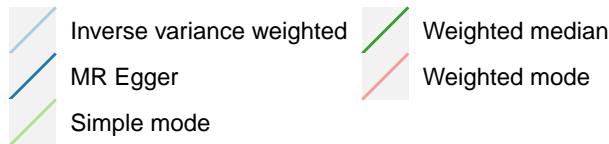
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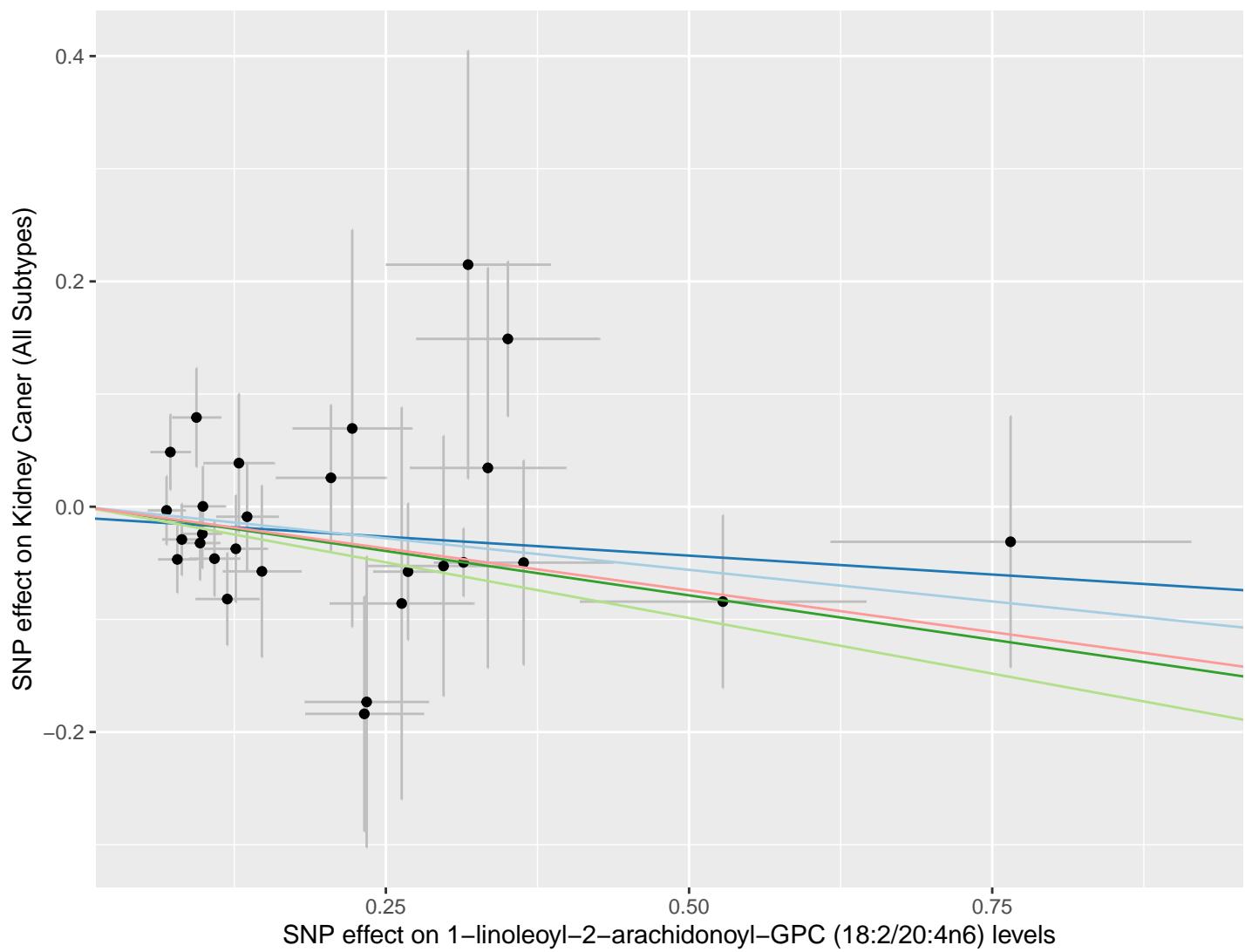
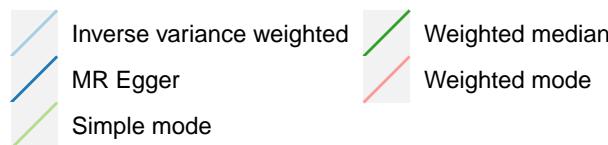
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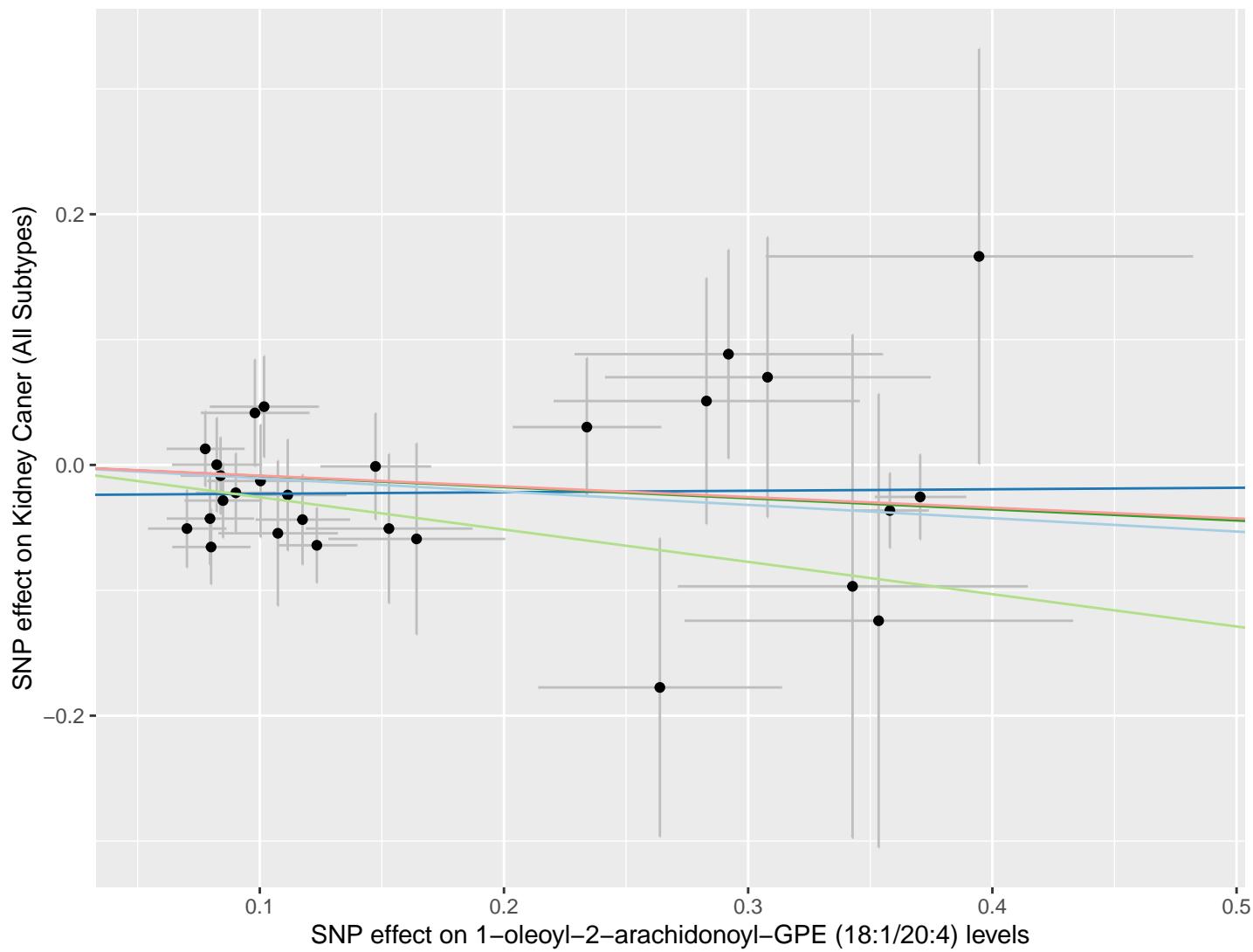
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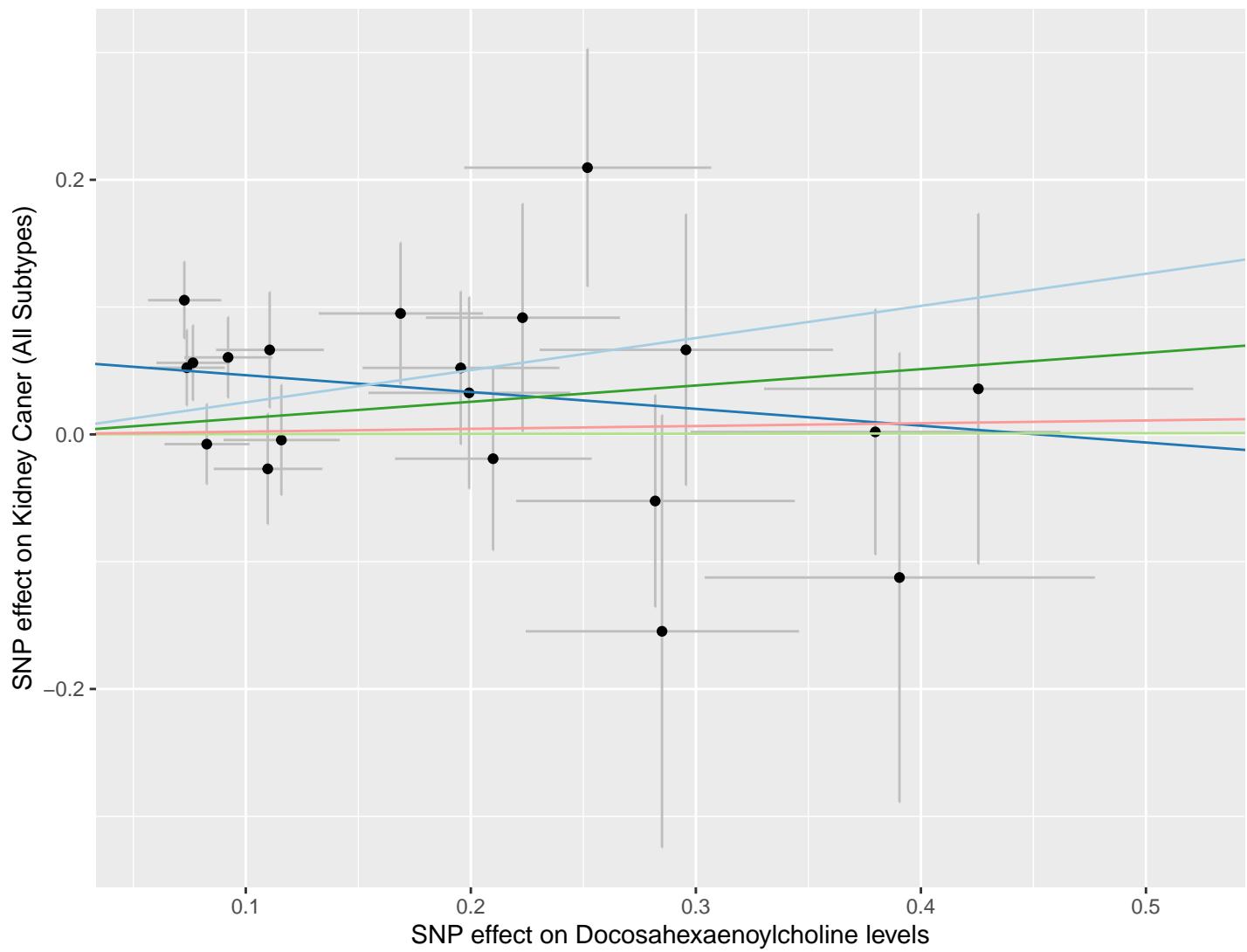
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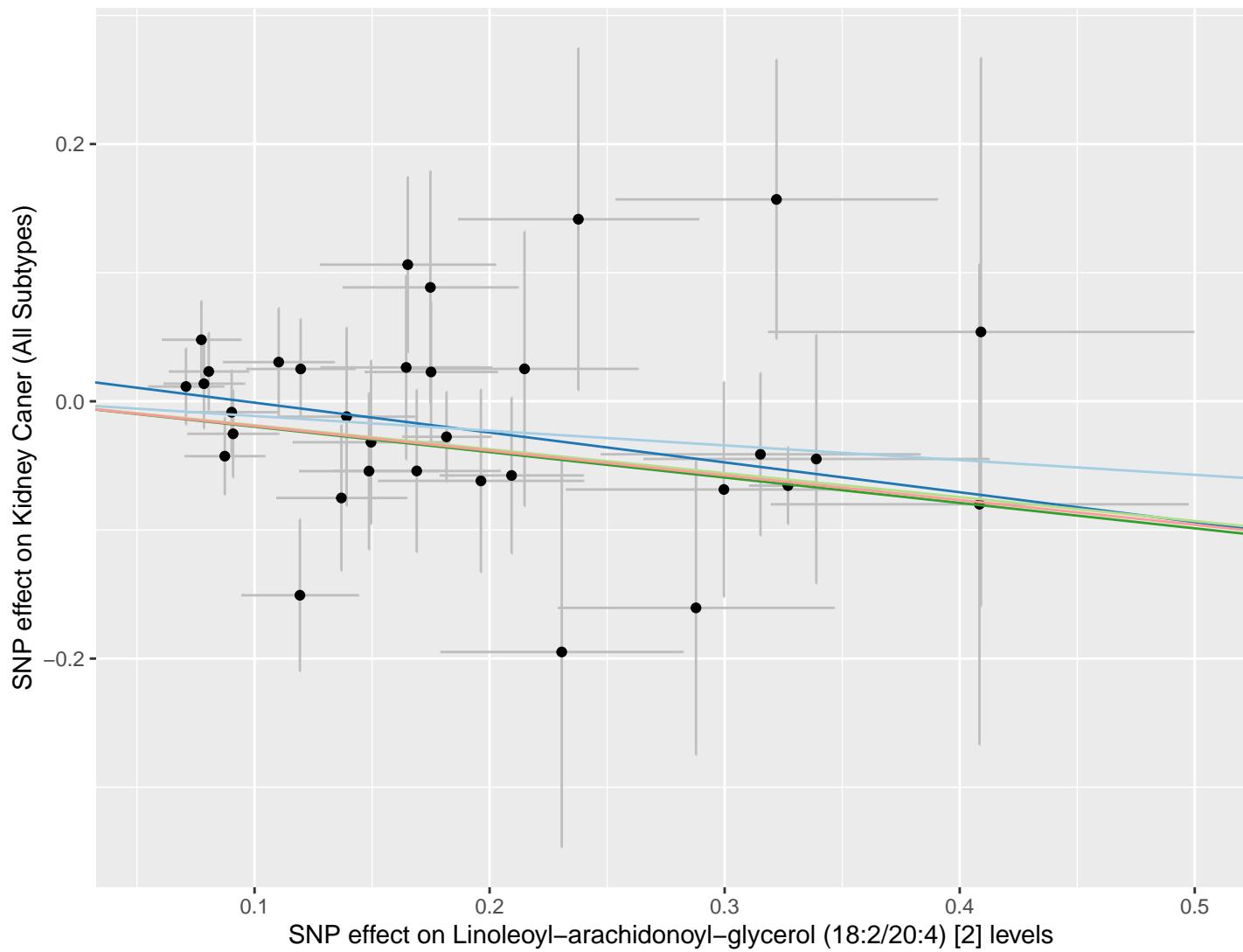
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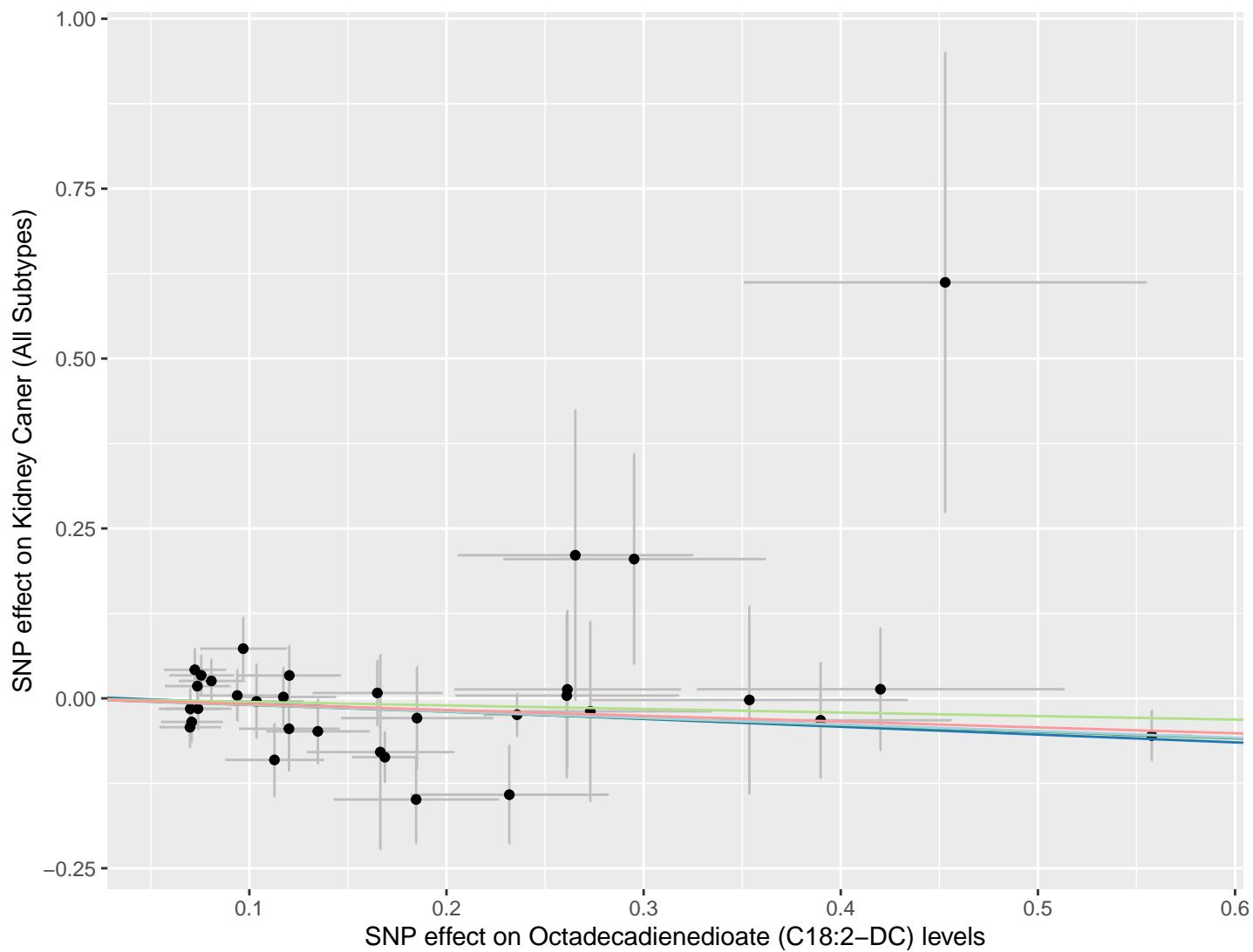
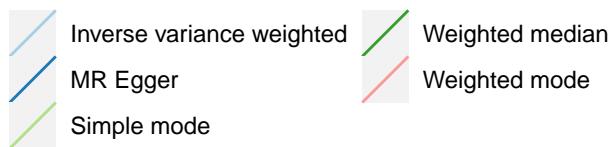
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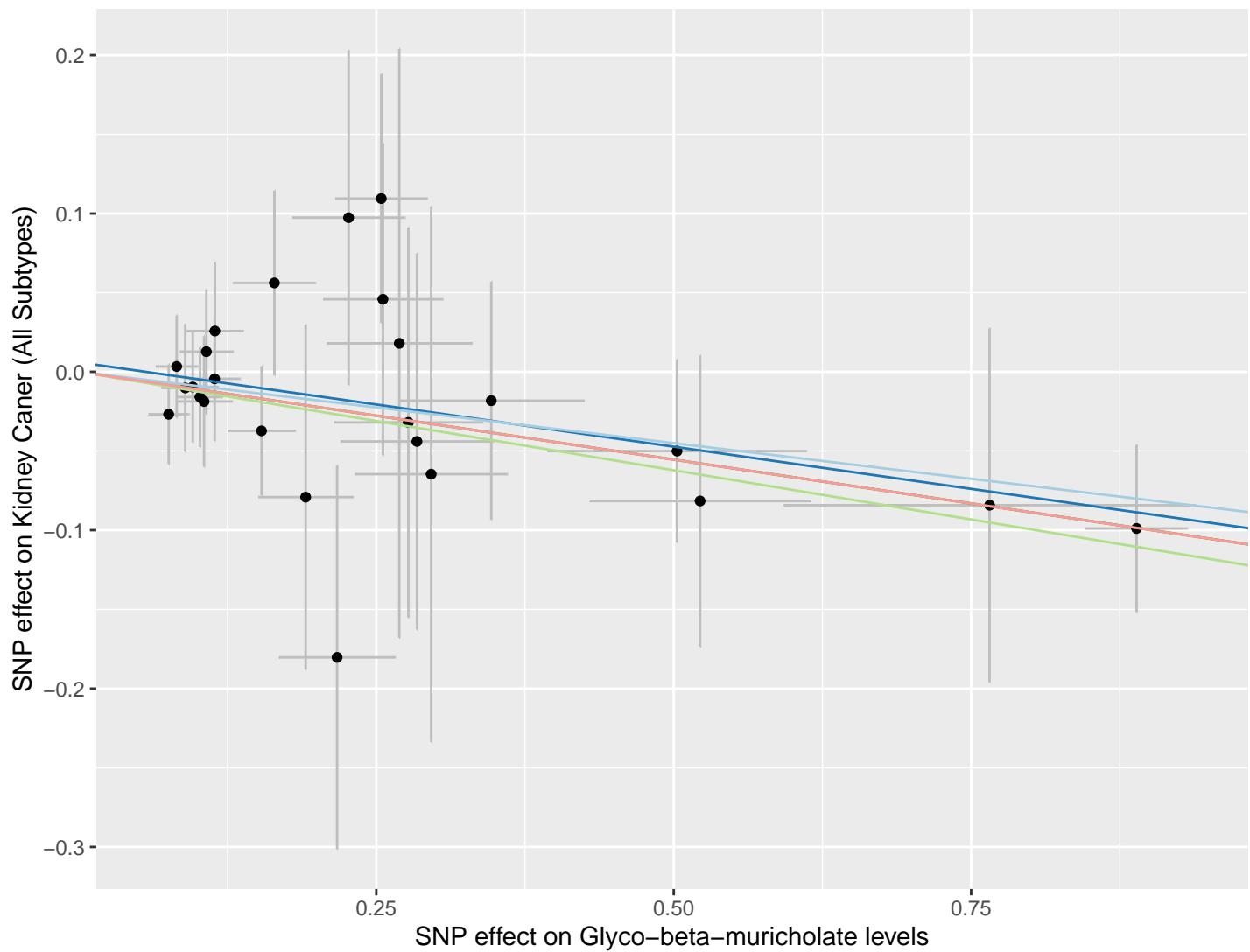
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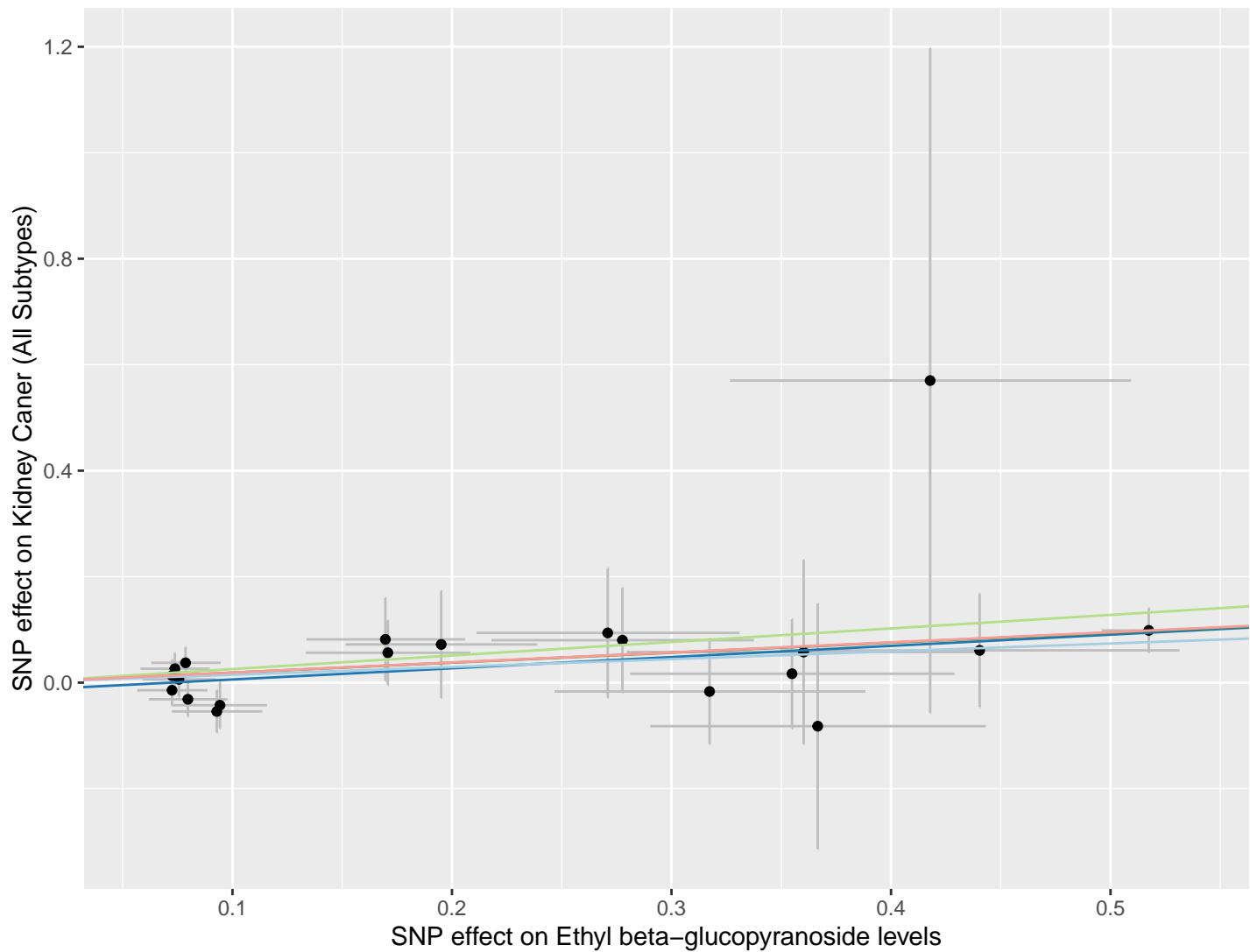
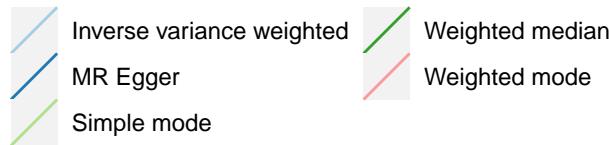
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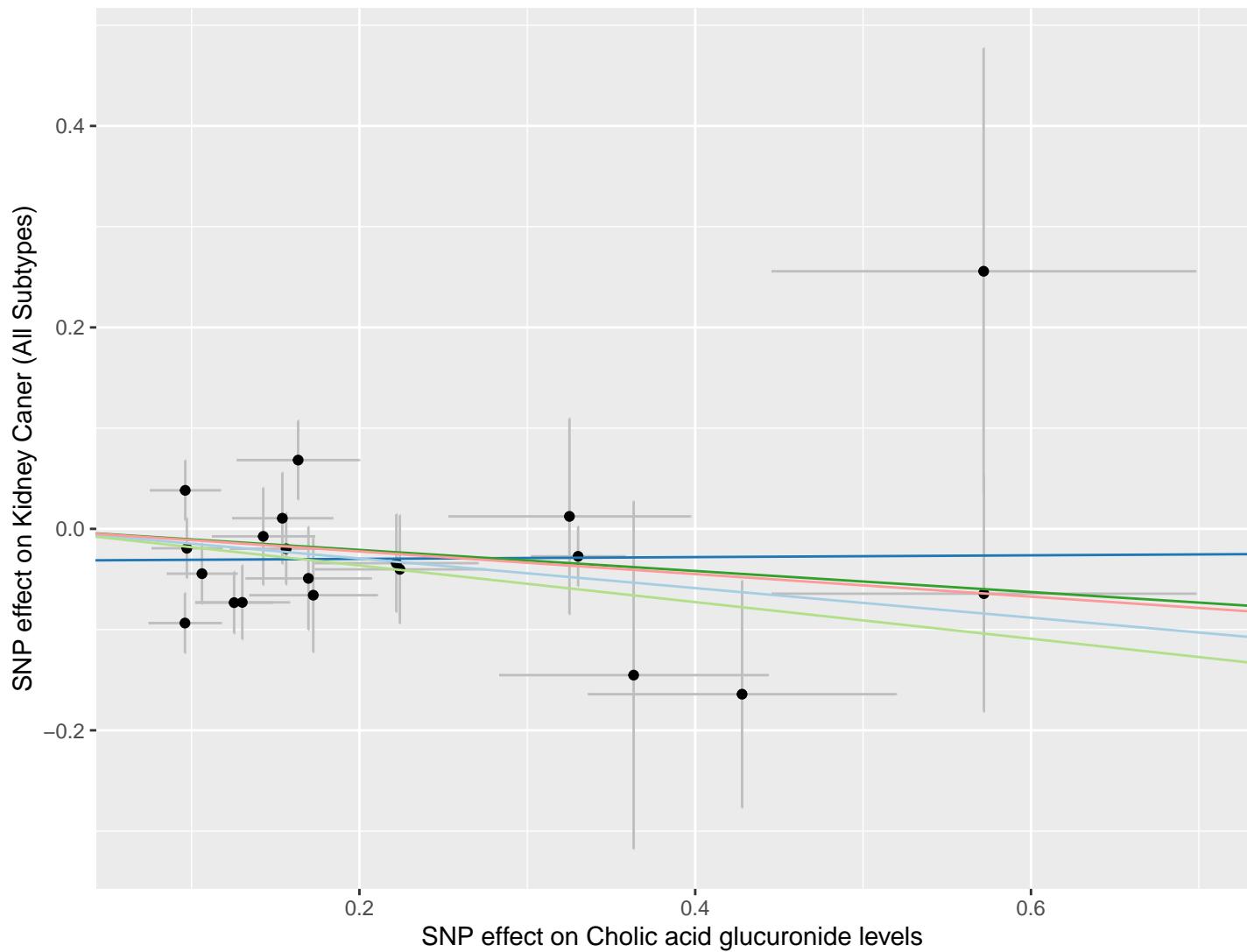
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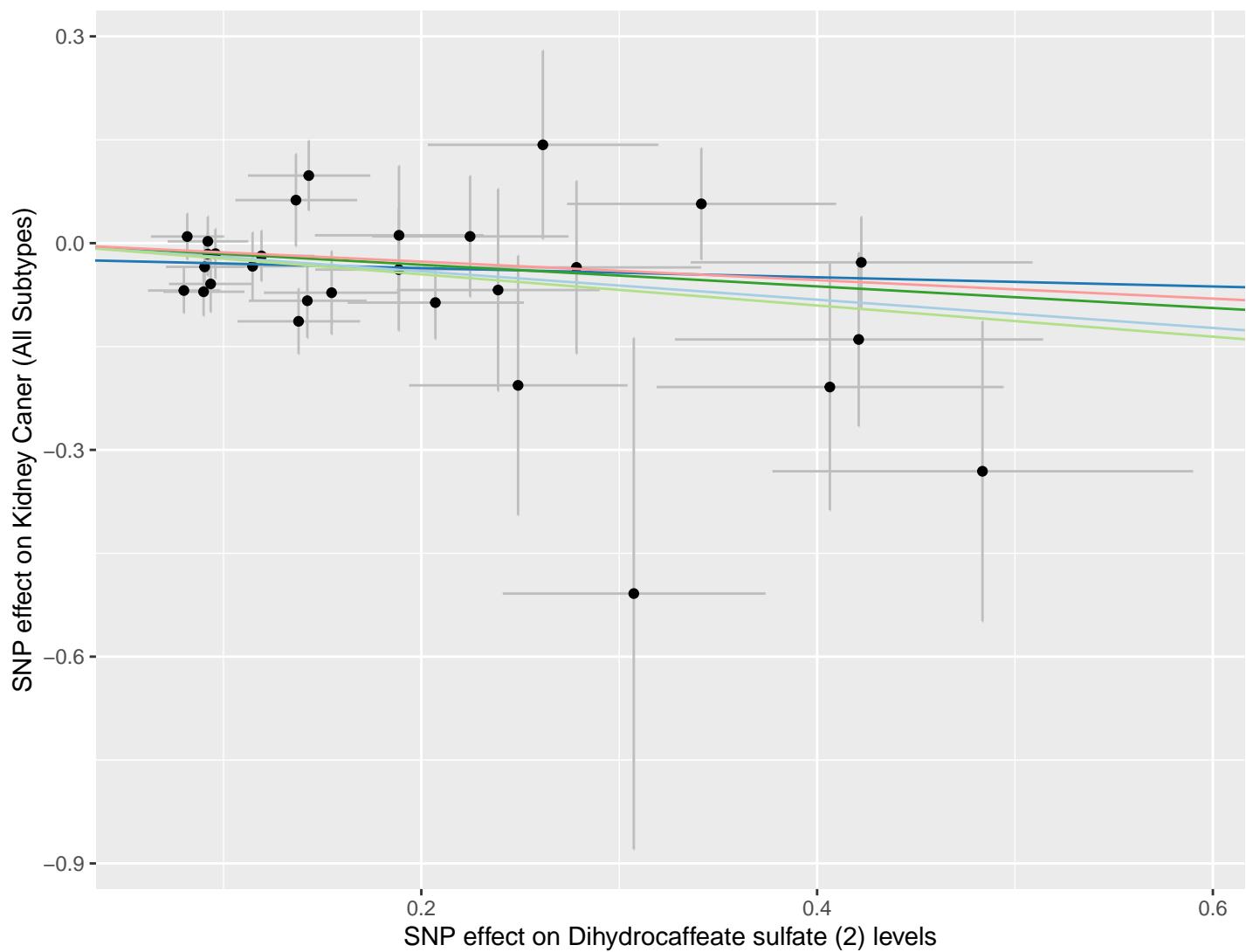
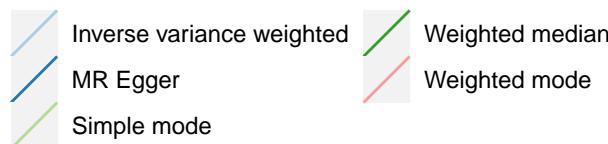
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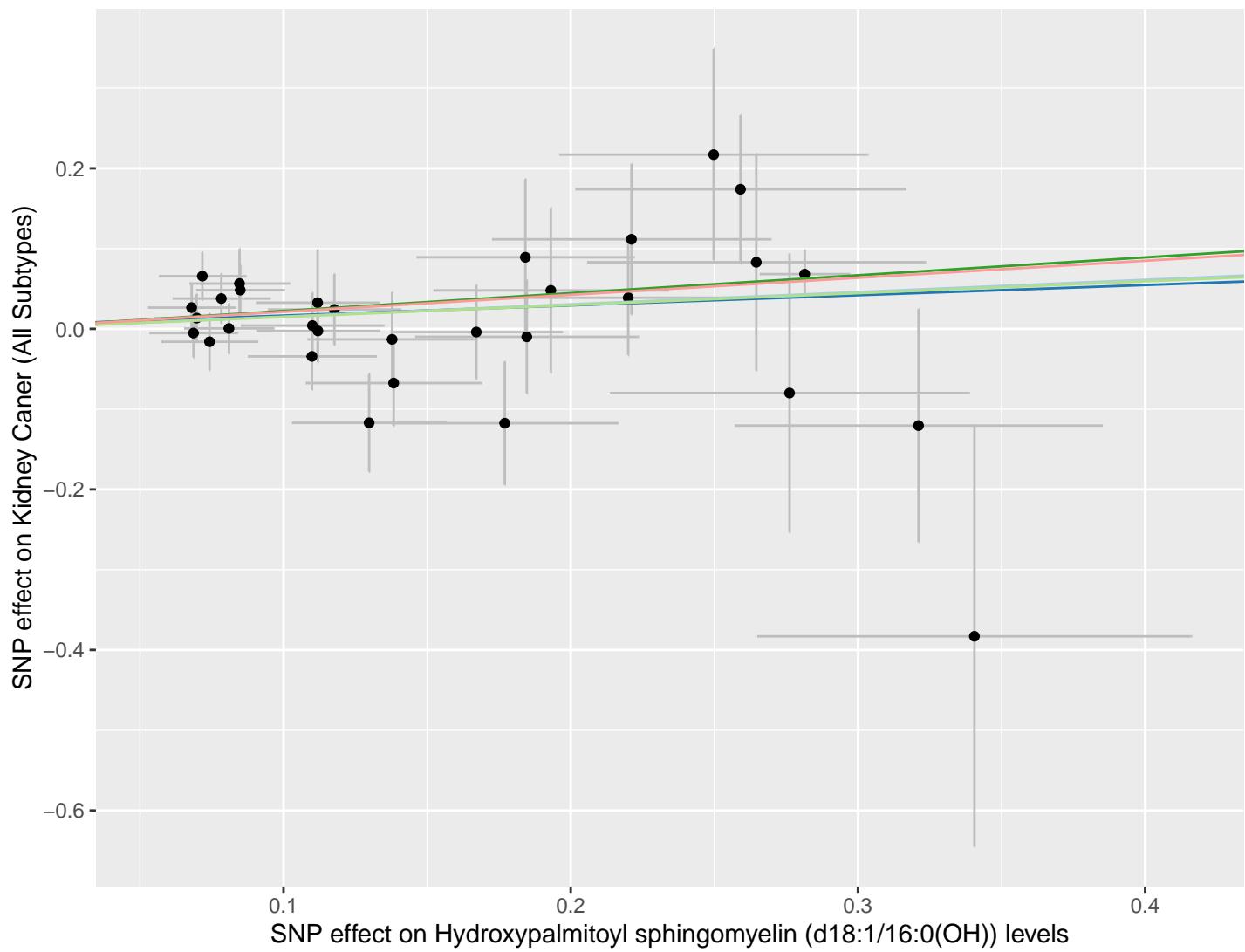
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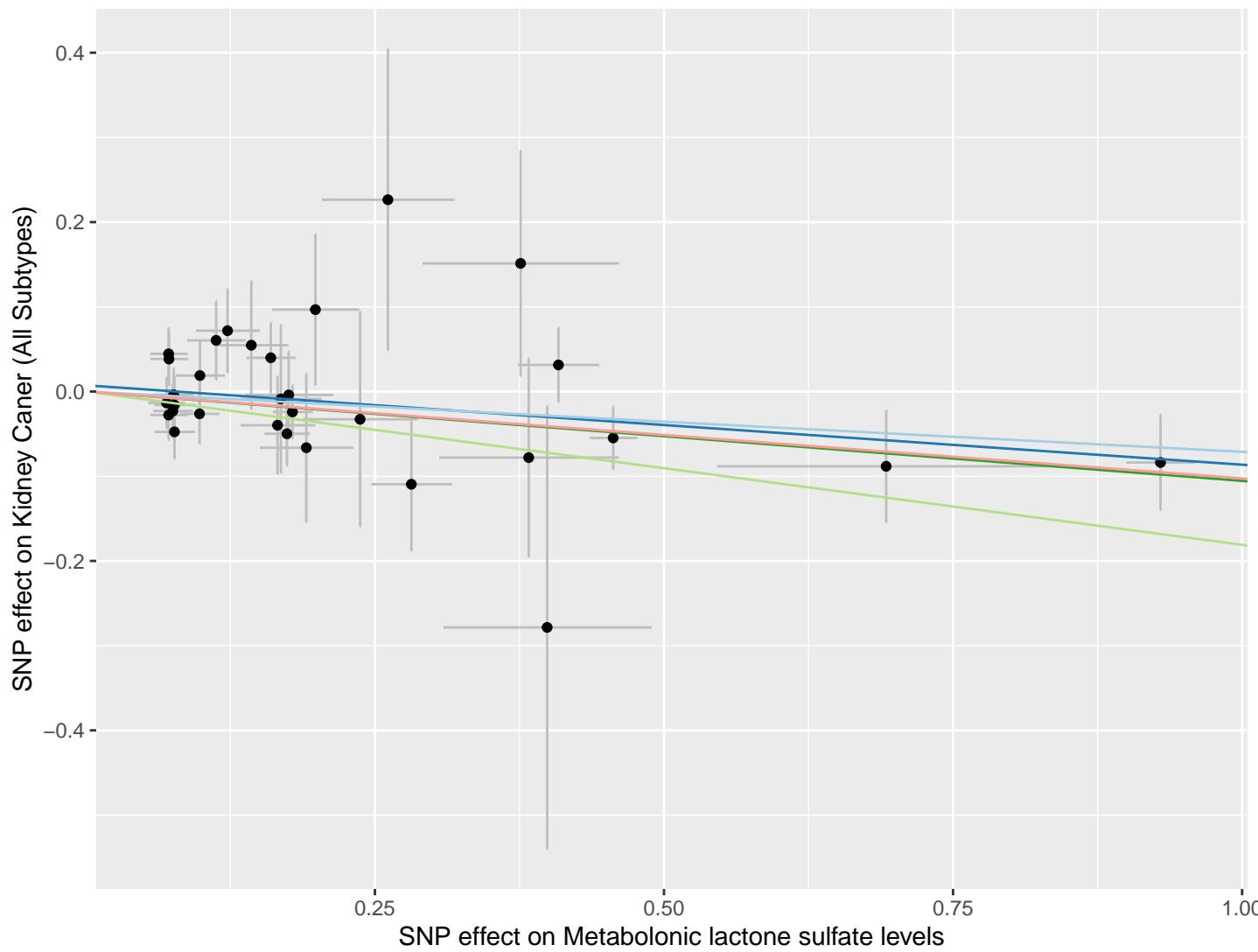
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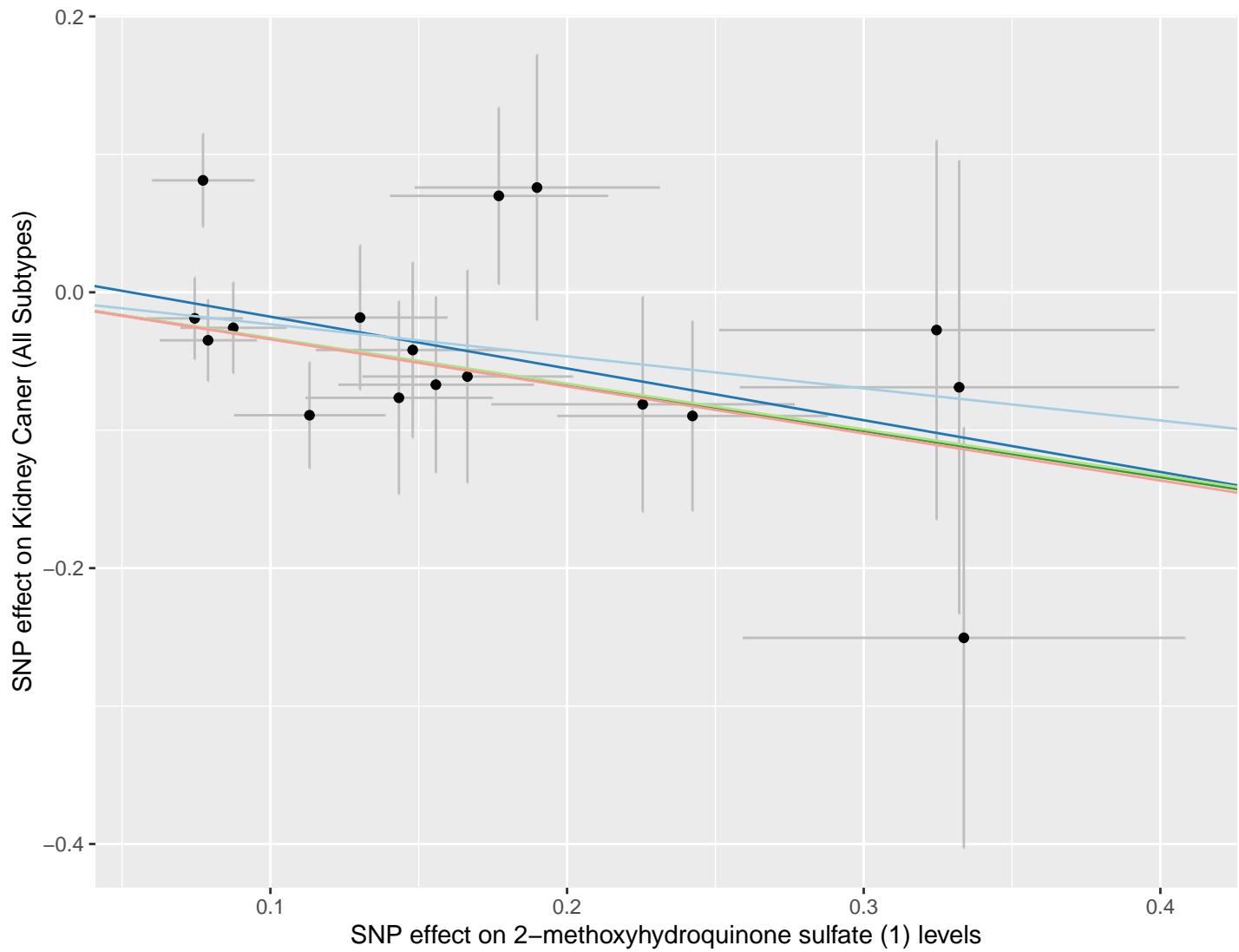
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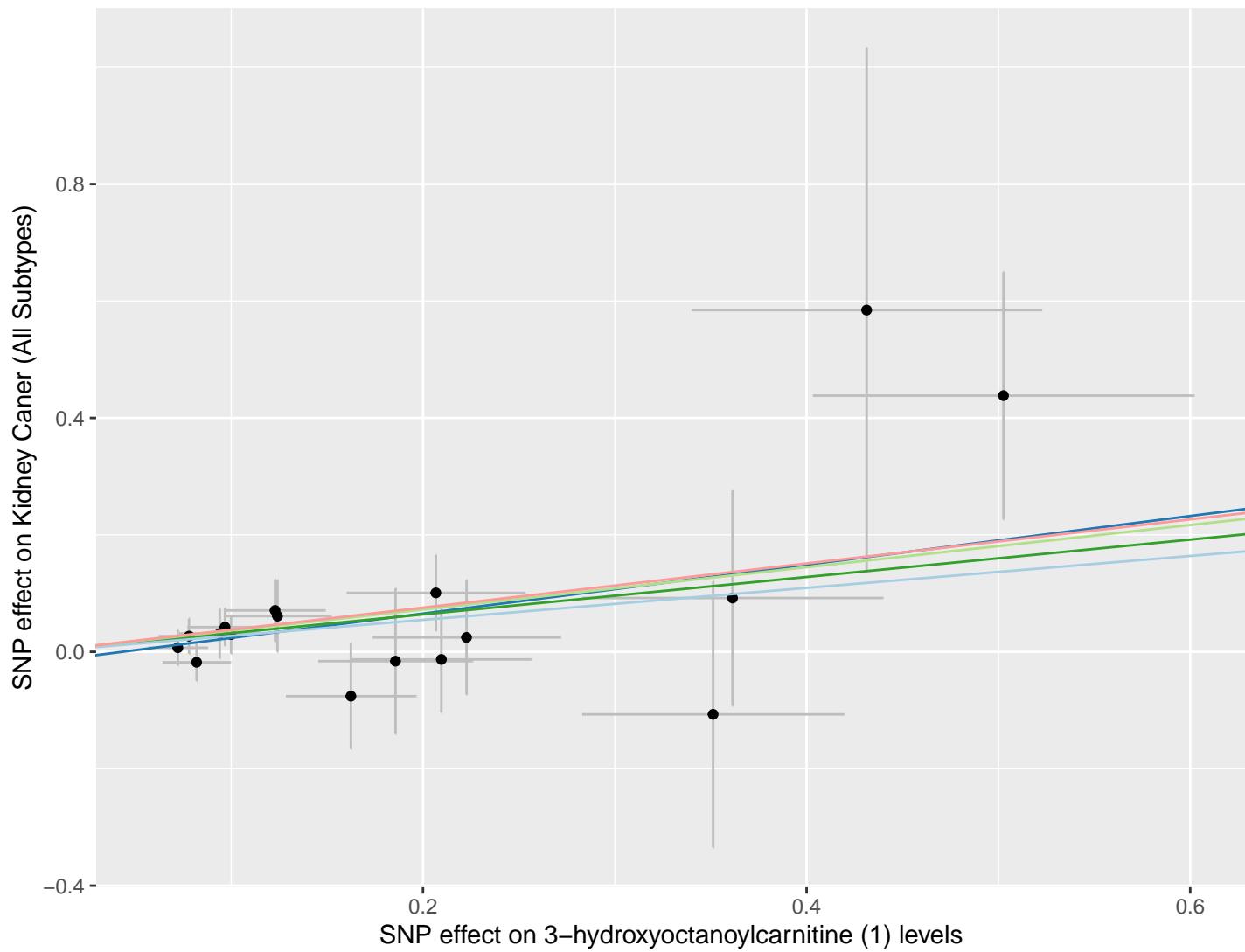
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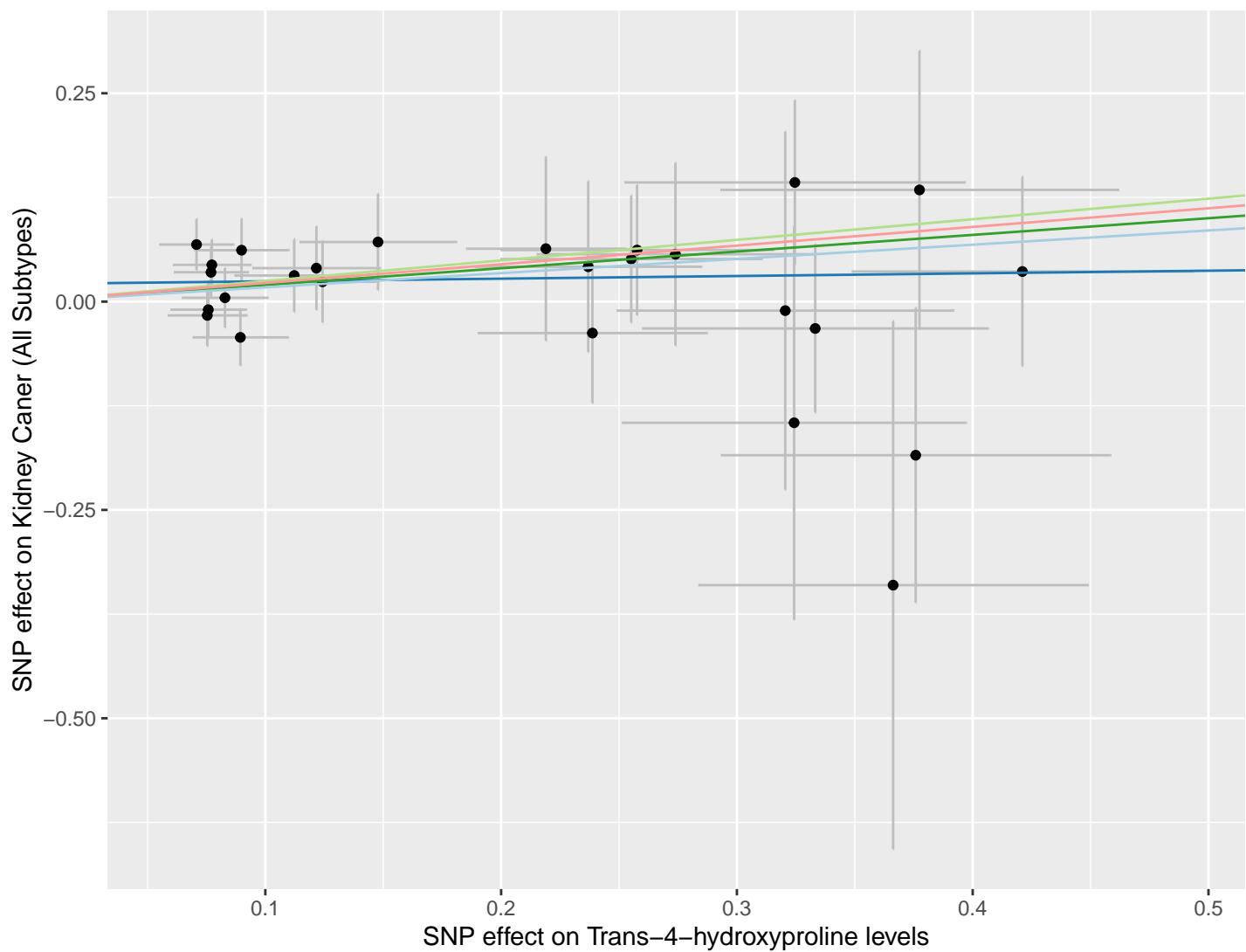
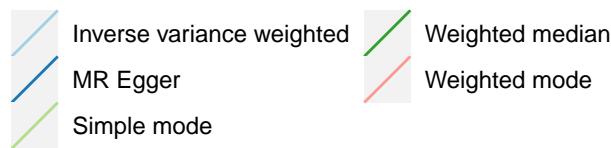
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MR Test



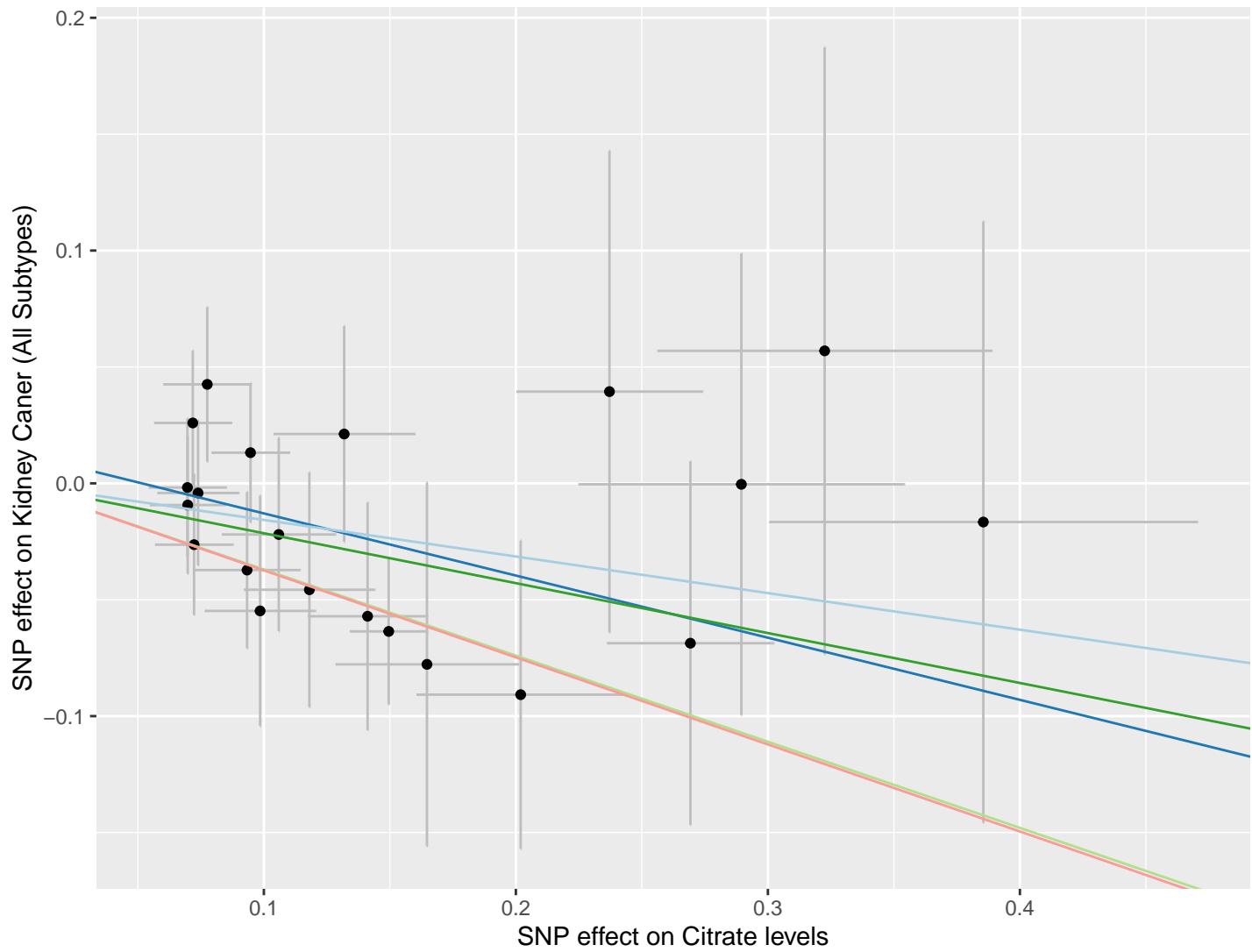
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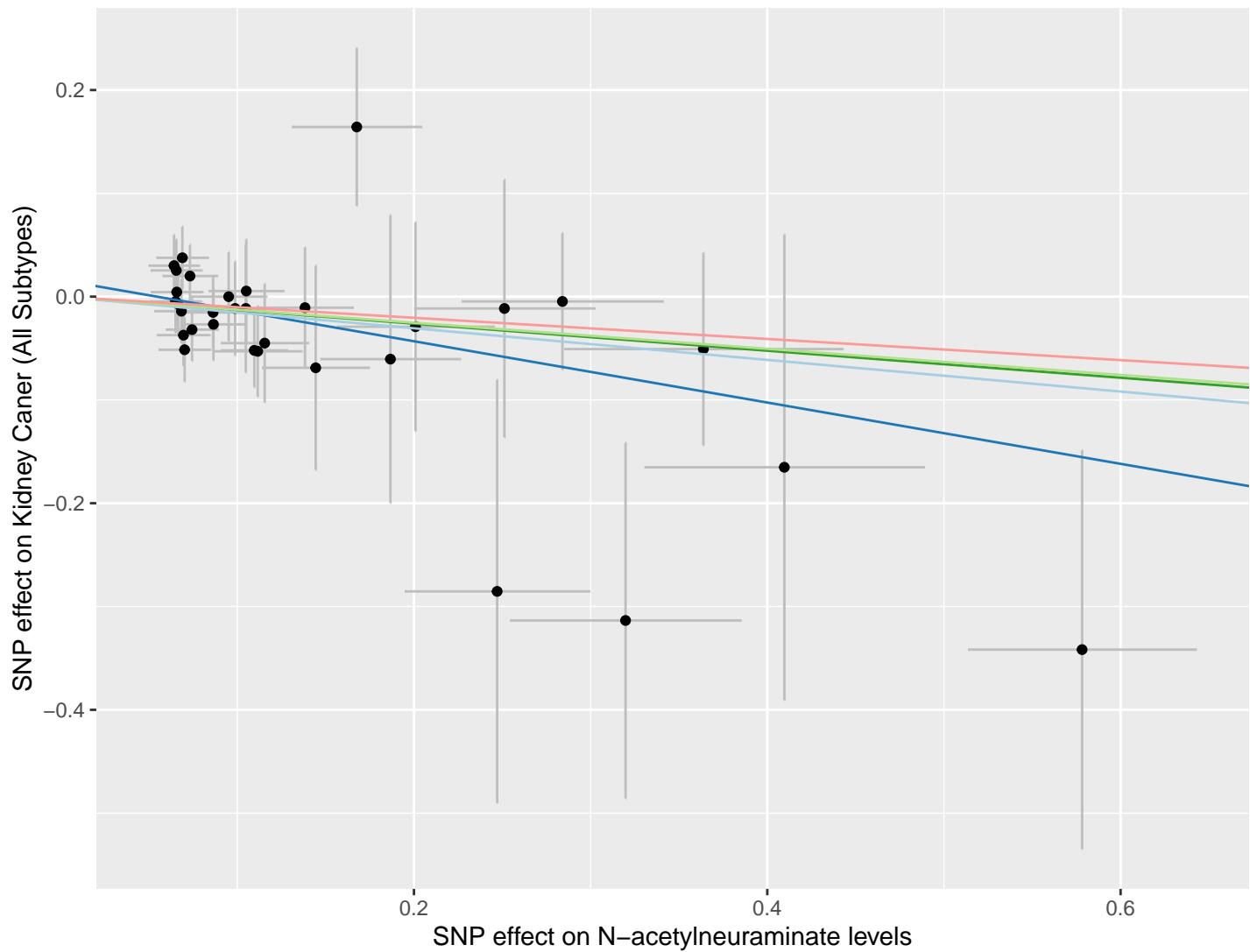
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Legend:

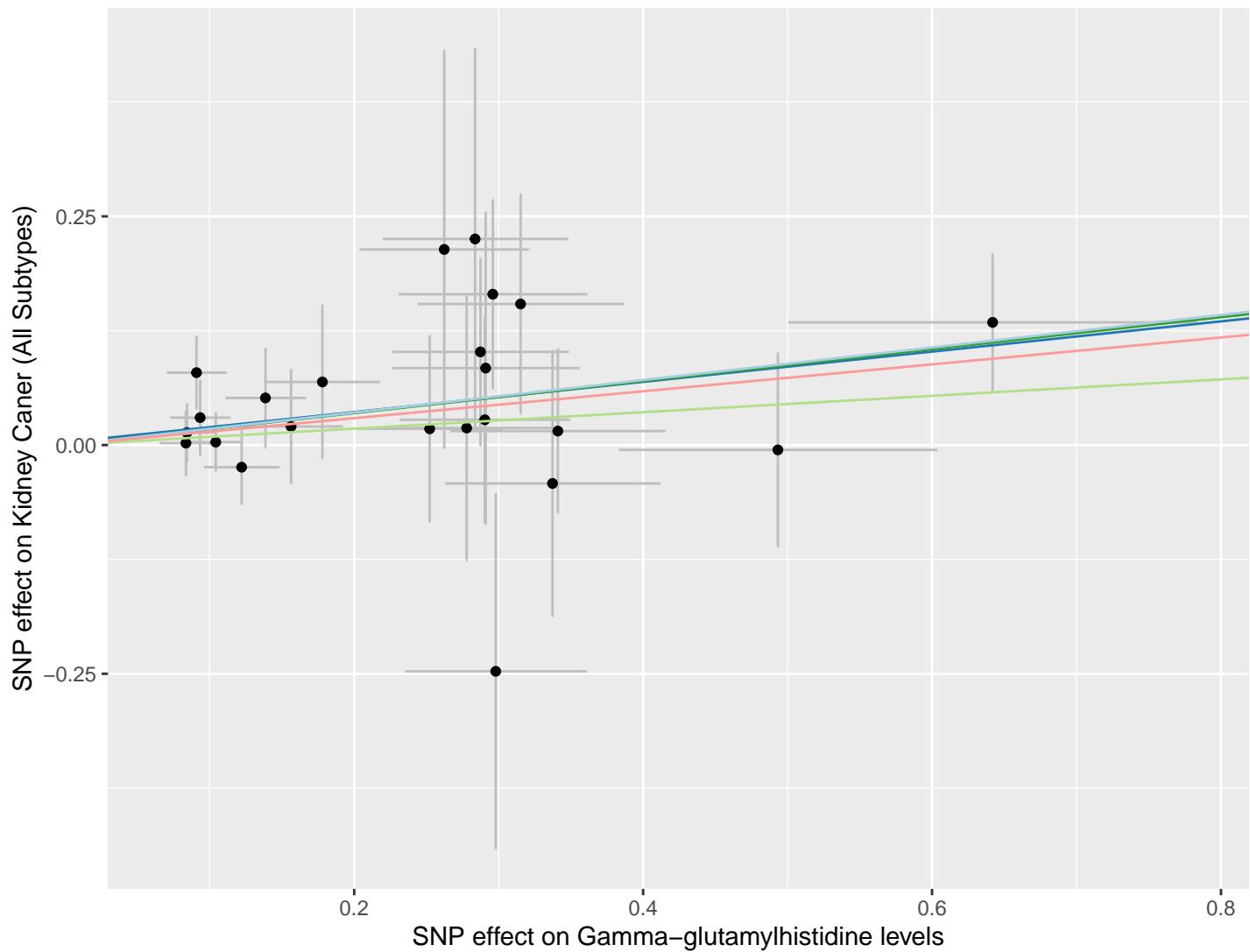
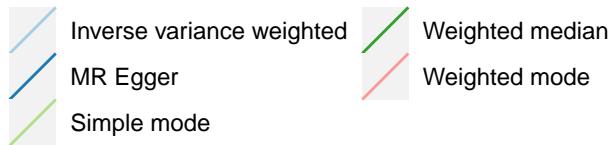
- Inverse variance weighted (Blue line)
- MR Egger (Red line)
- Simple mode (Green line)
- Weighted median (Grey line)
- Weighted mode (Orange line)



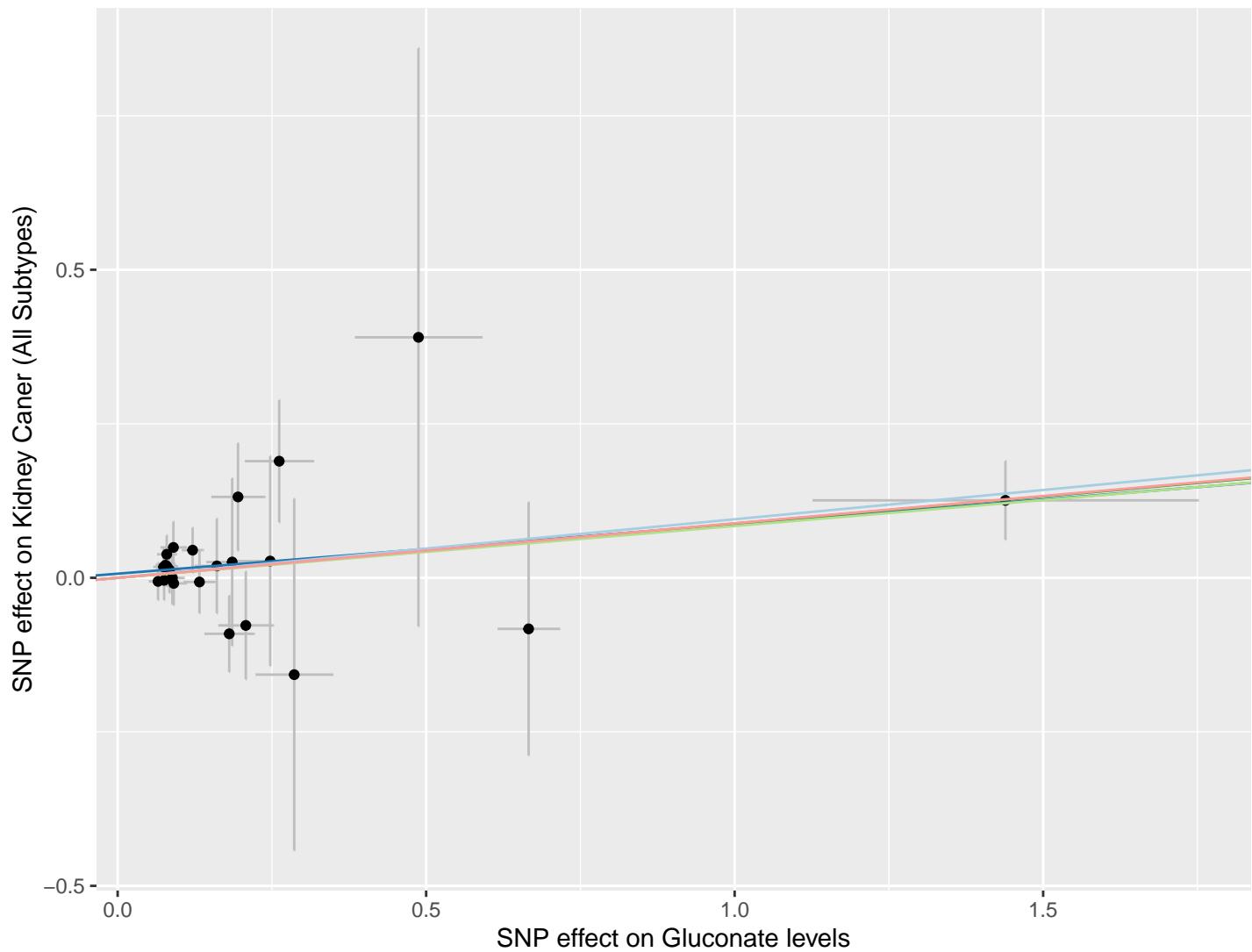
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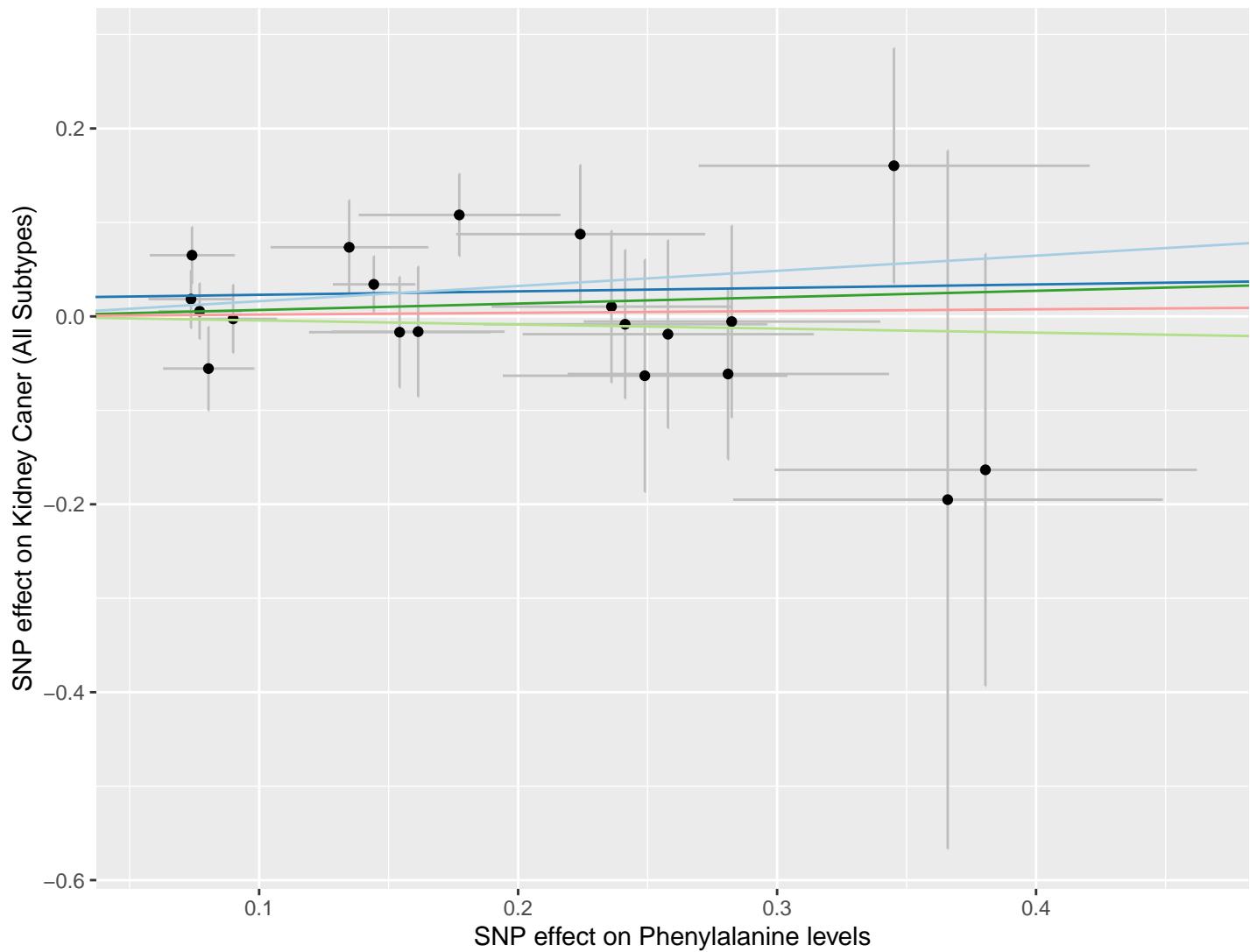
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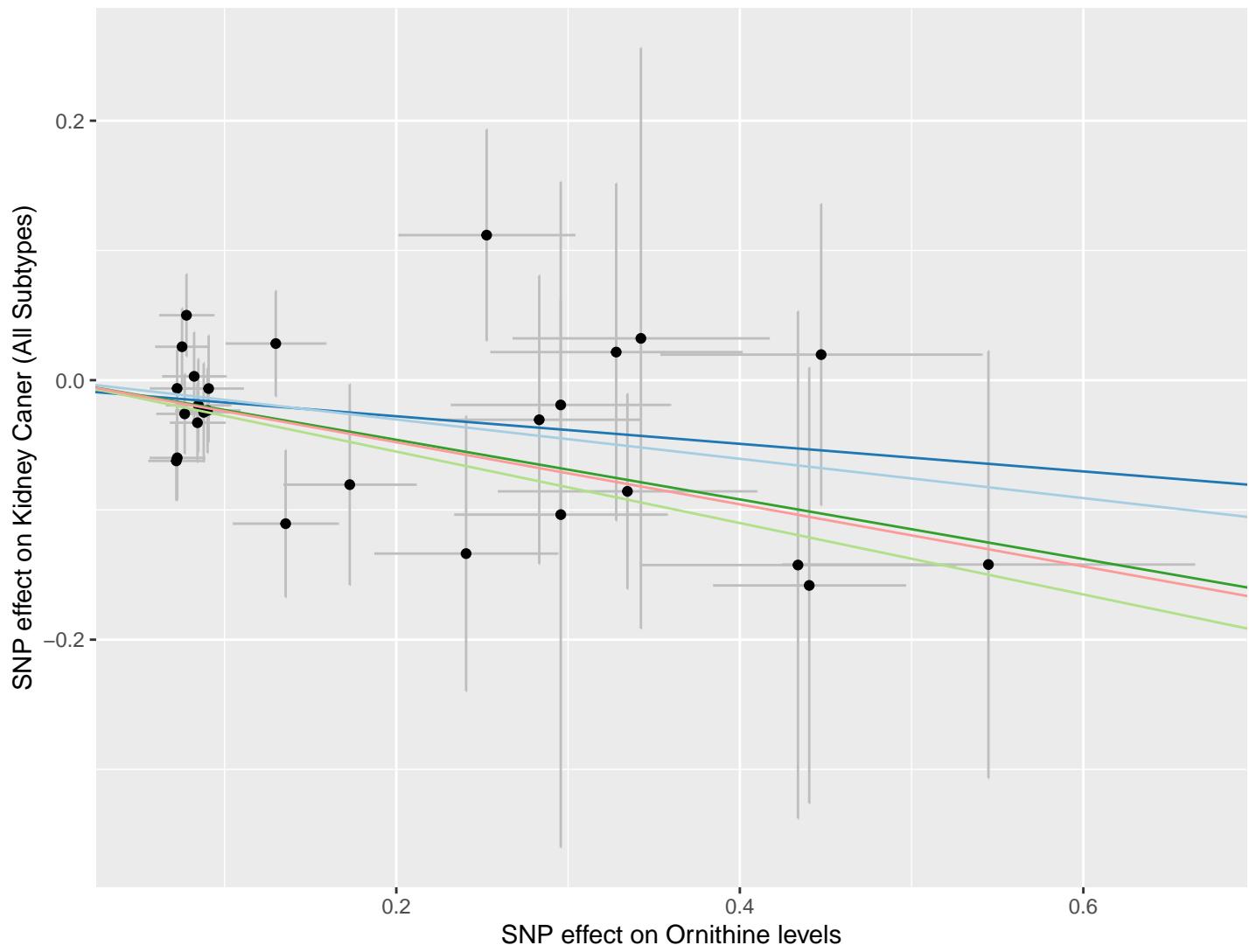
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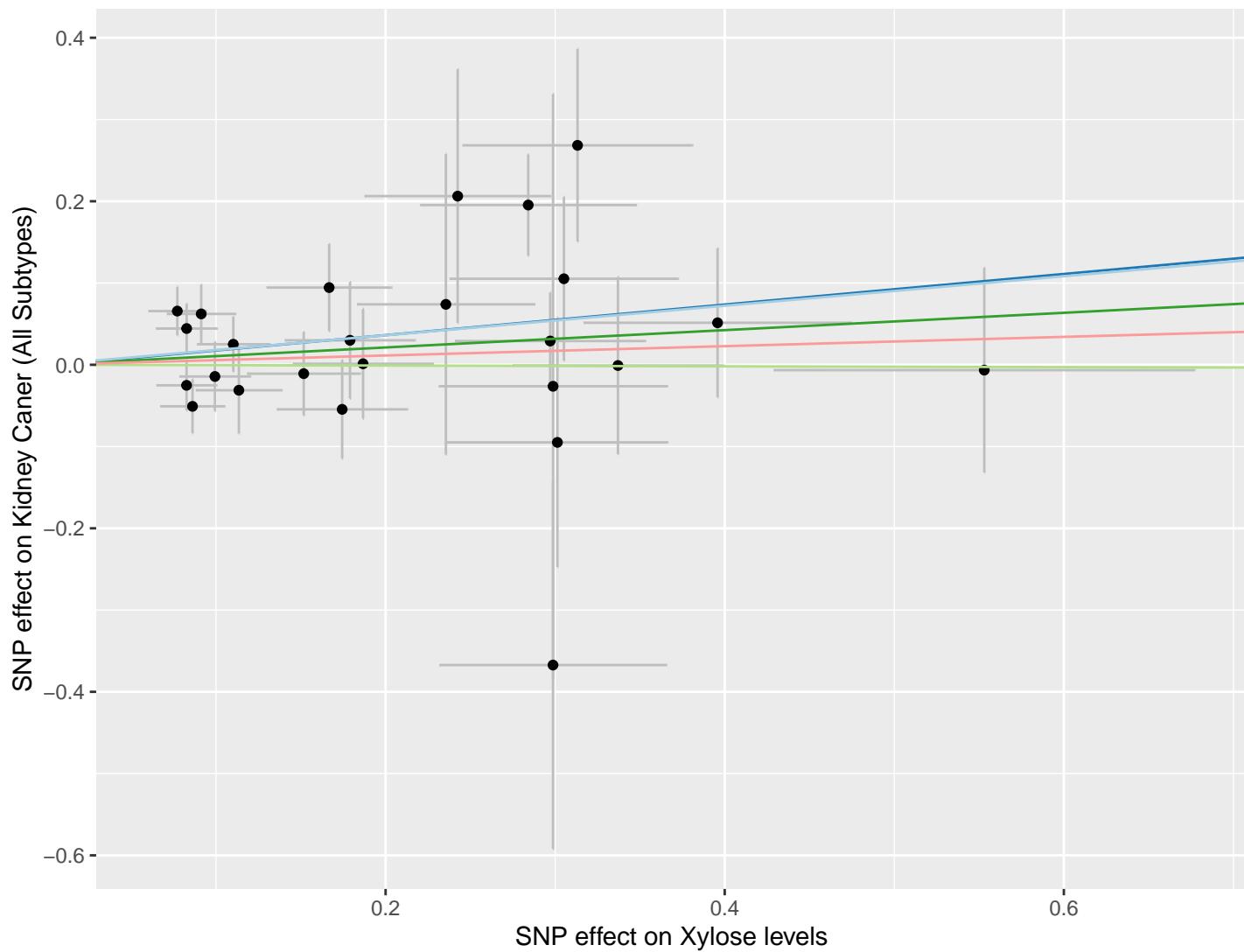
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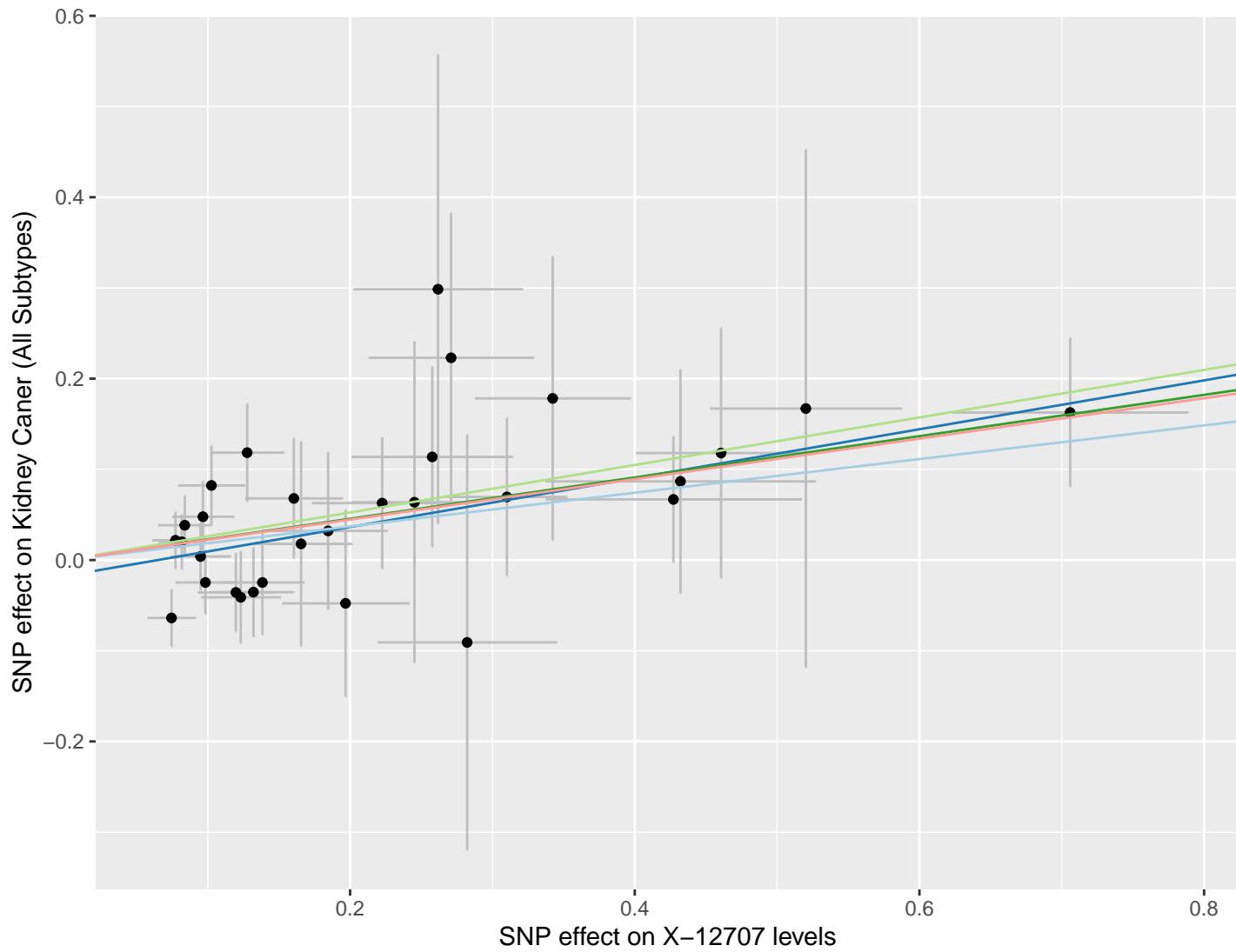
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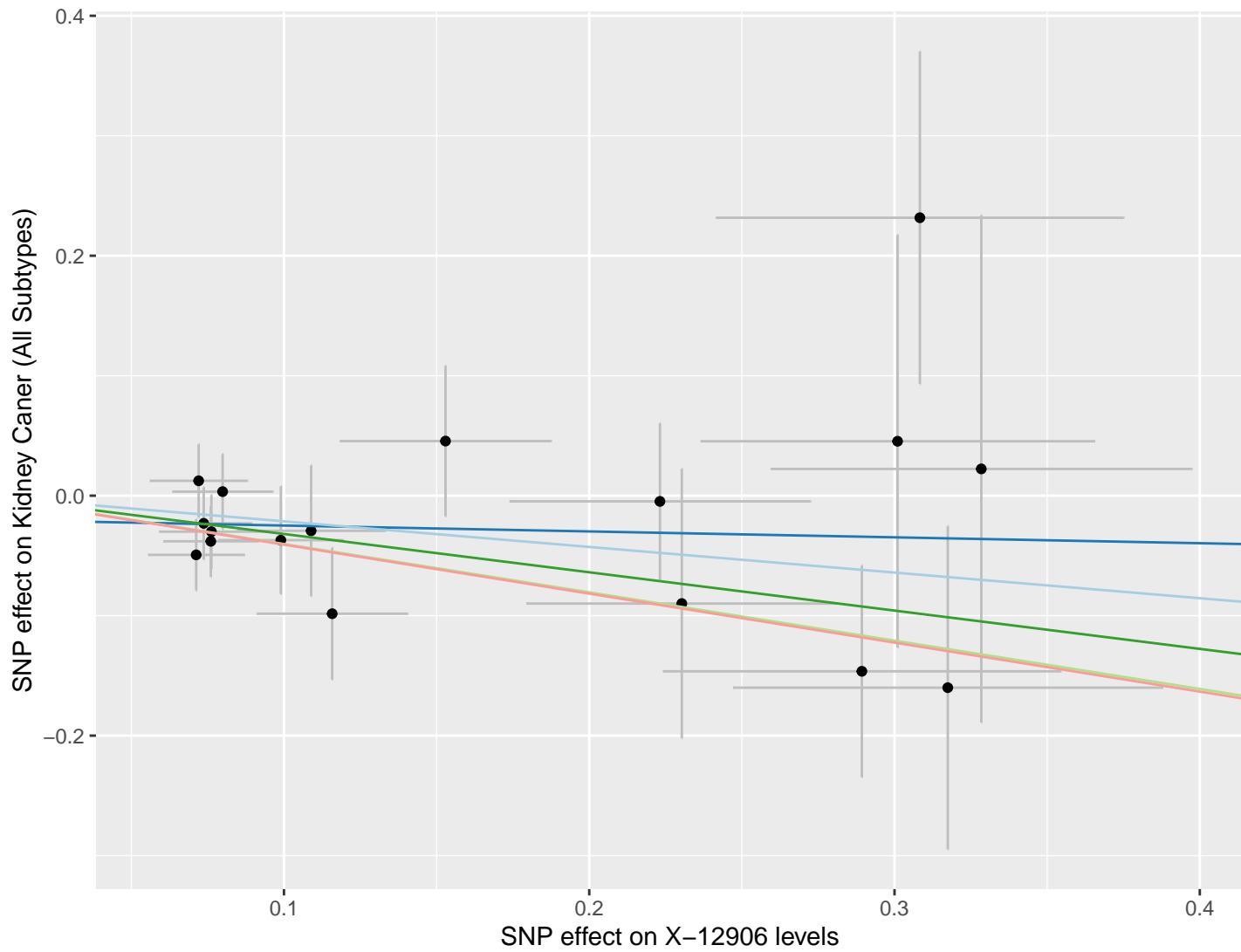
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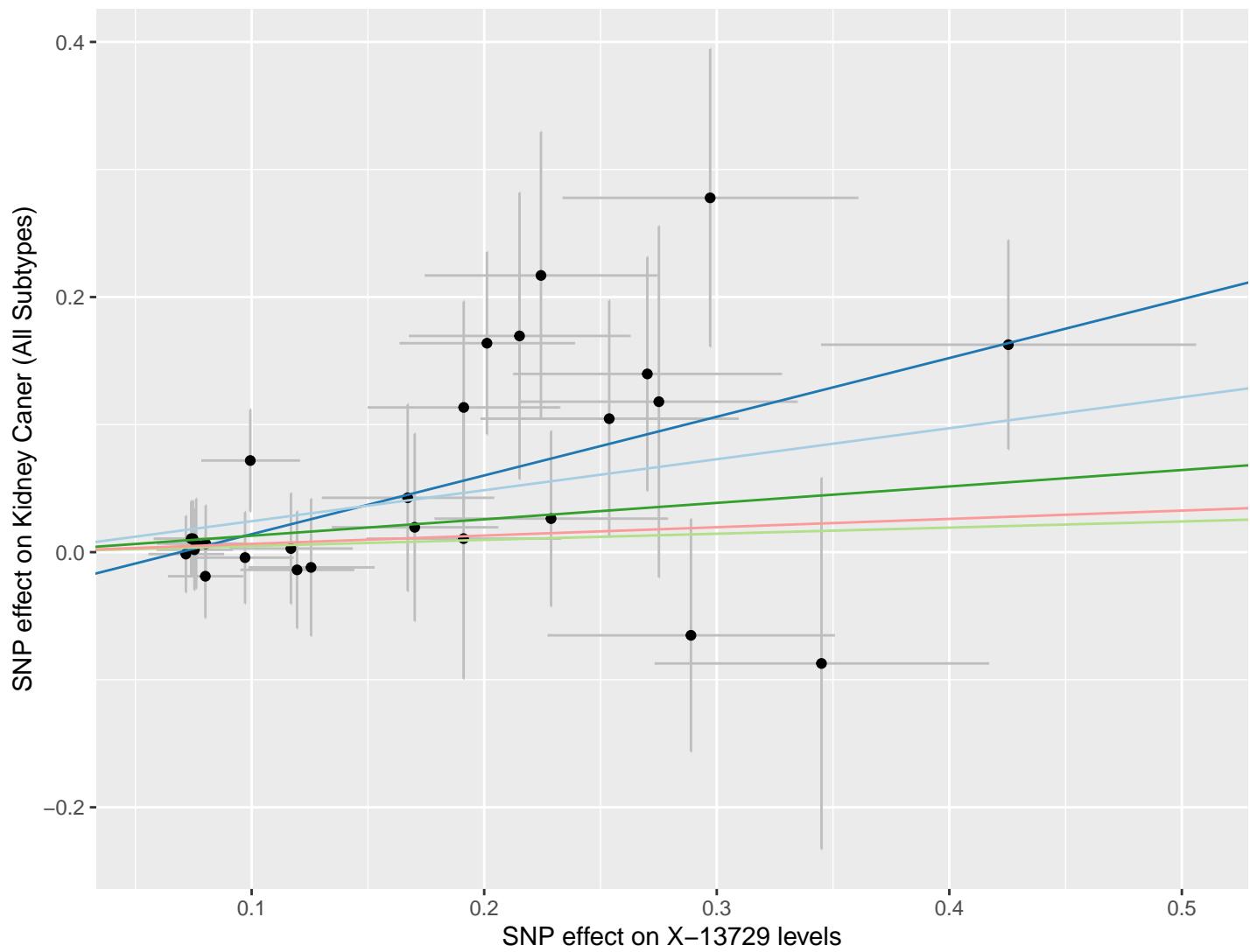
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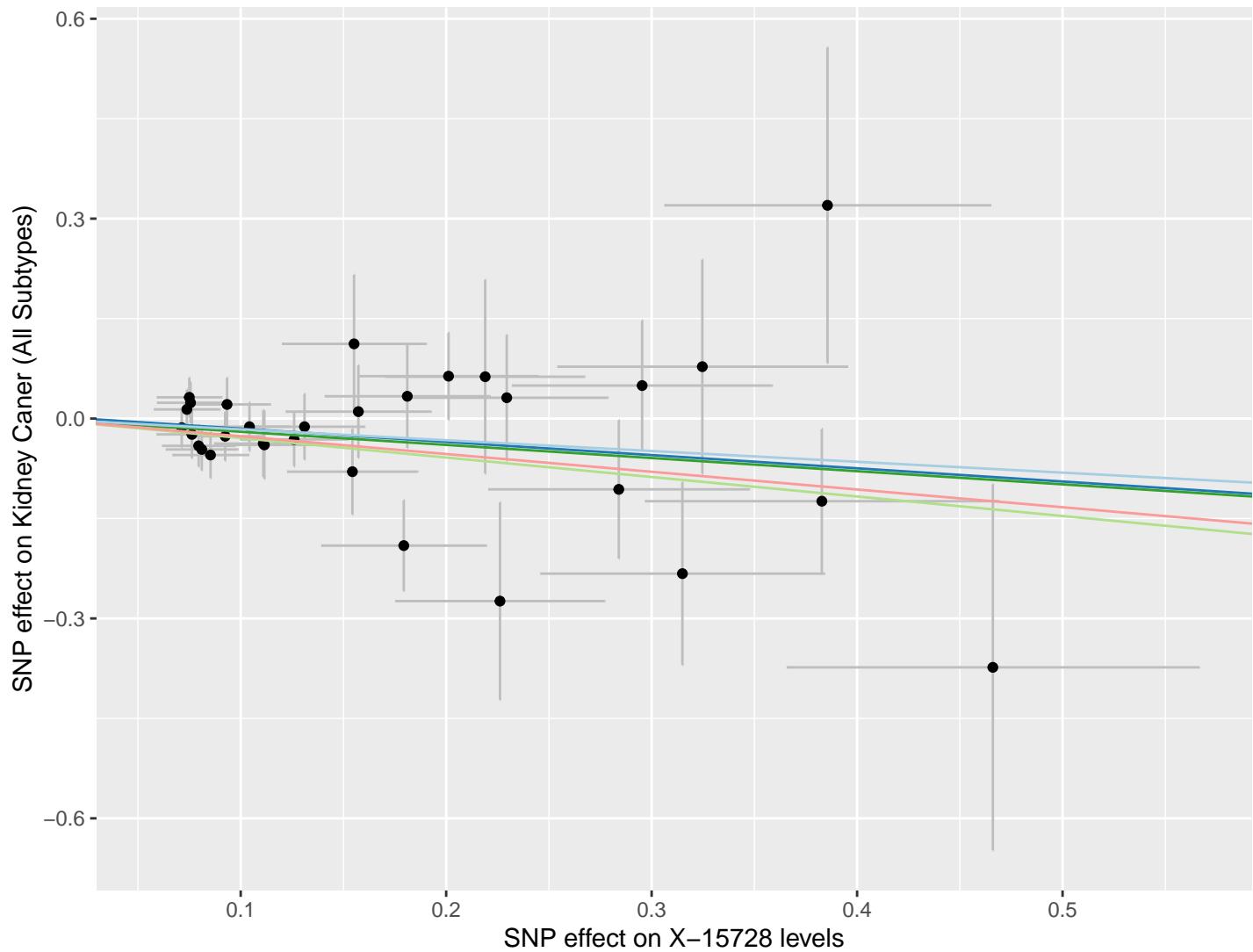
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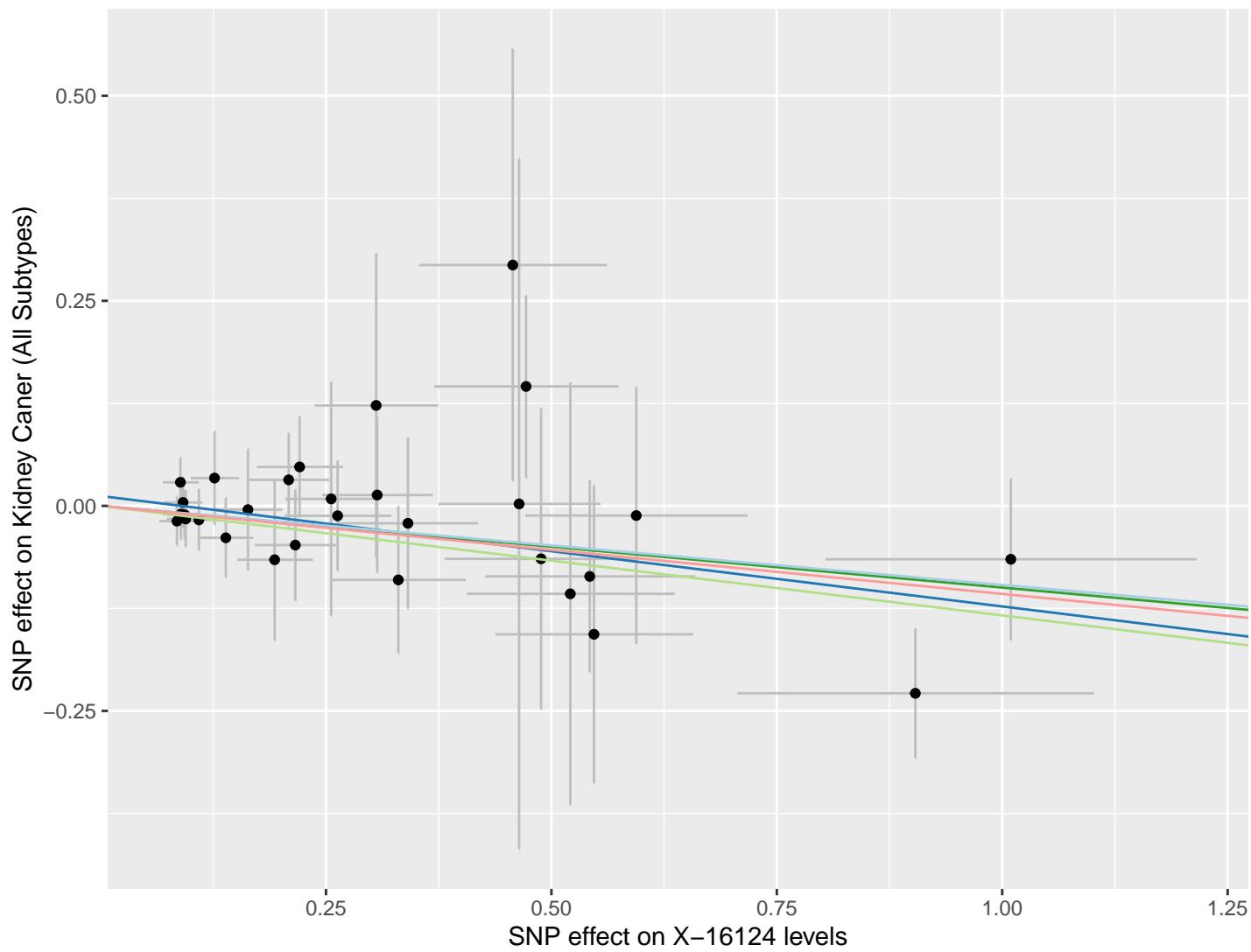
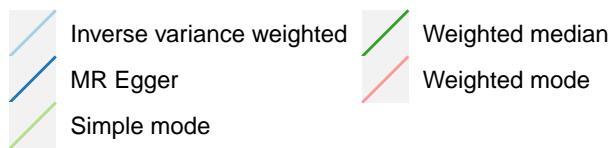
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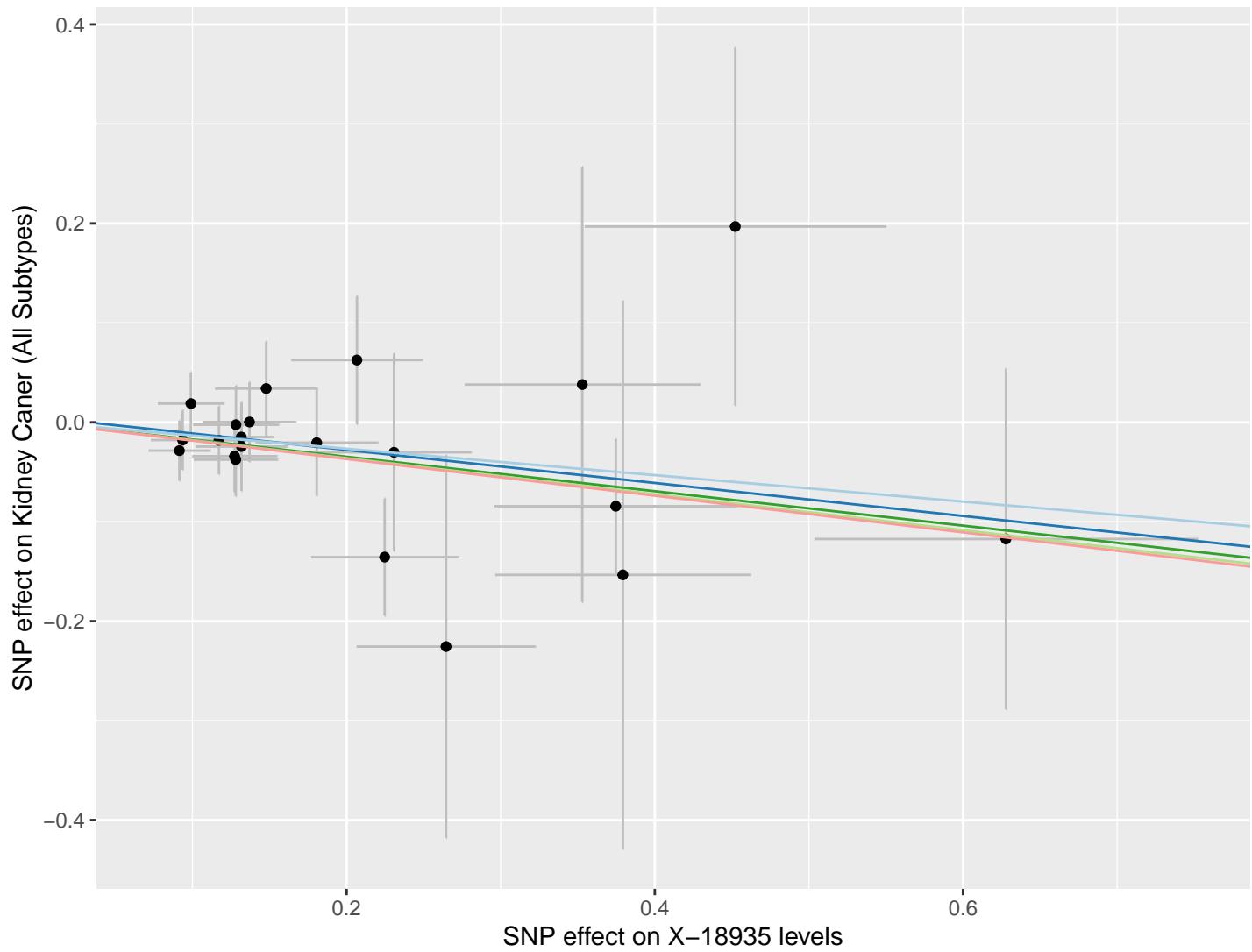
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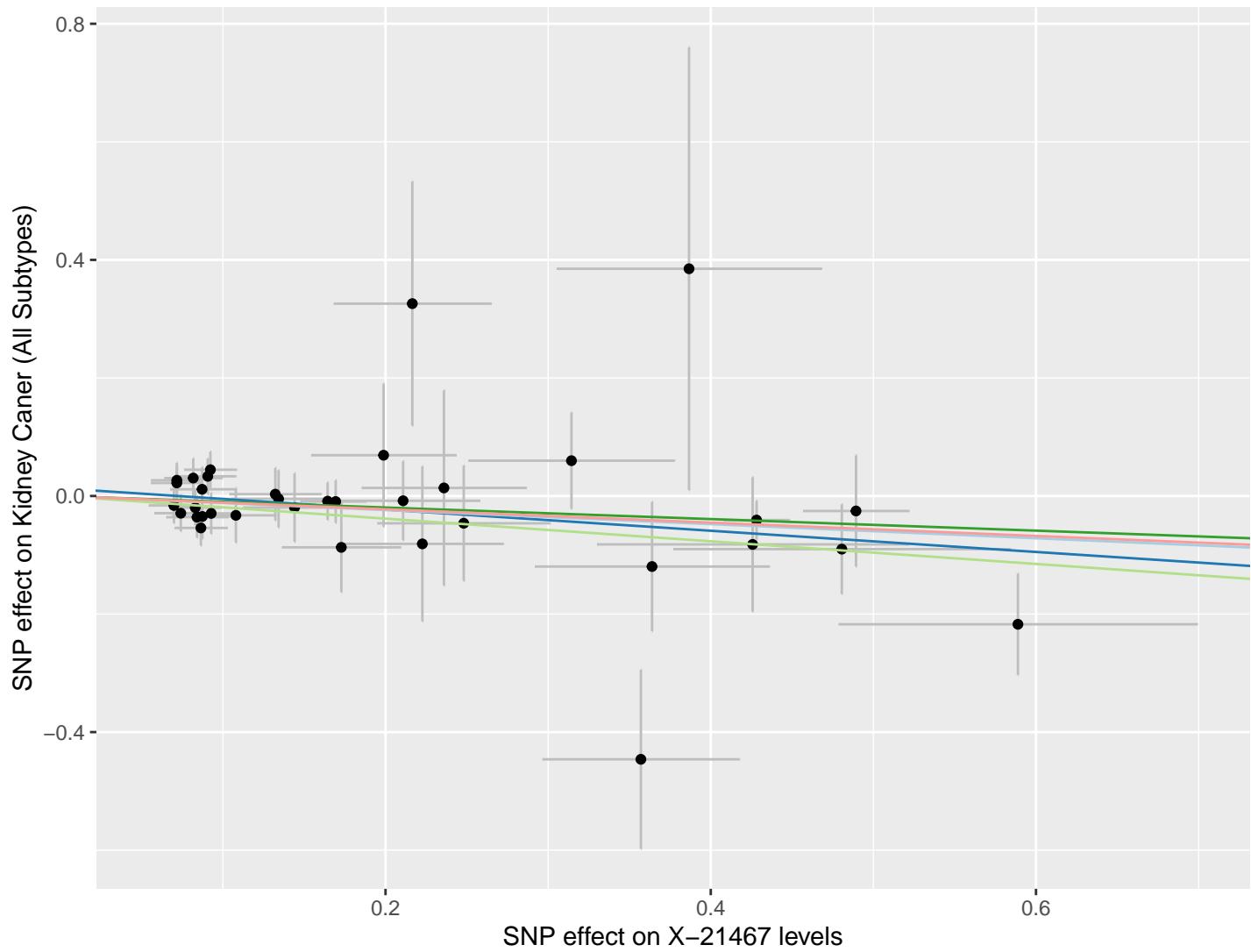
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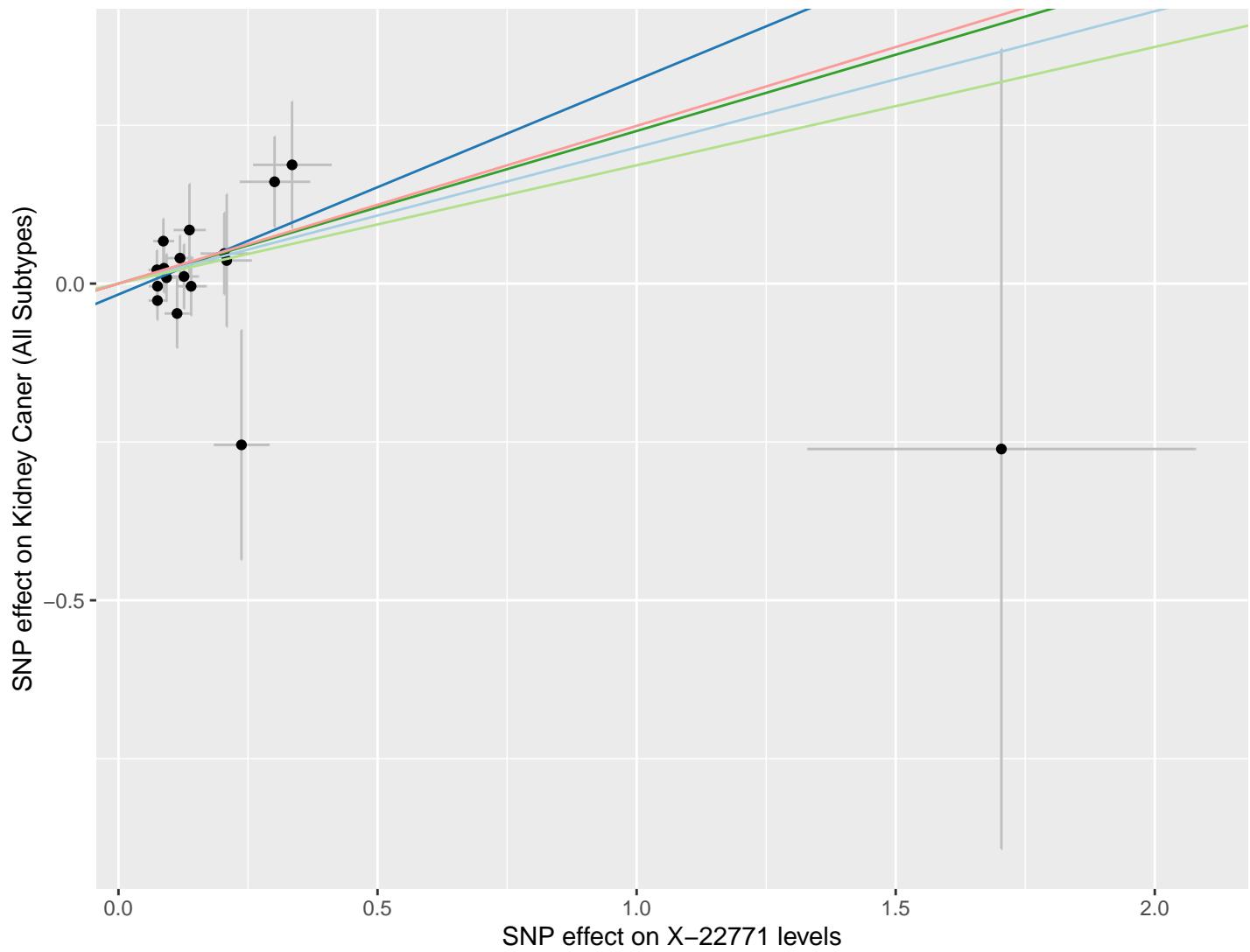
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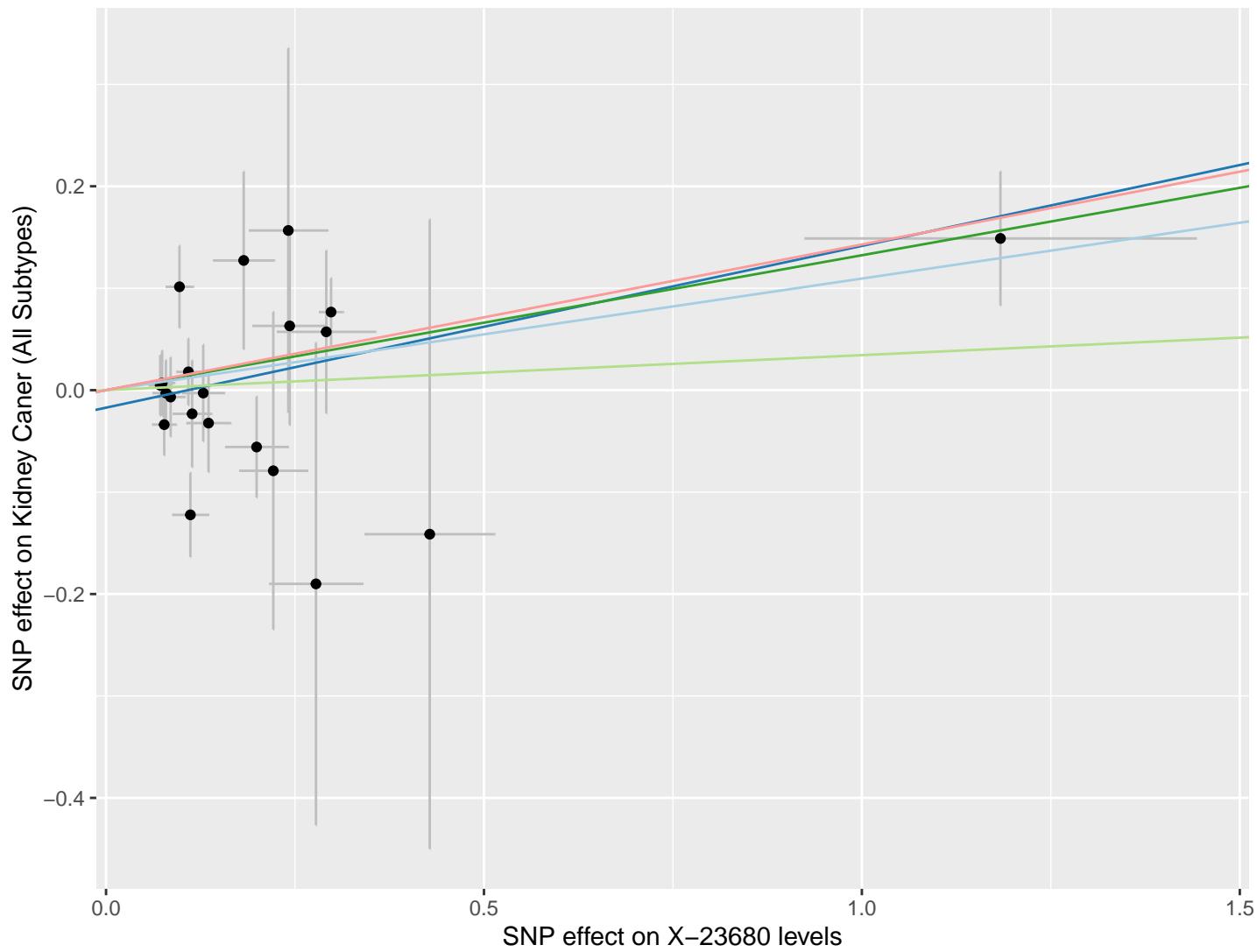
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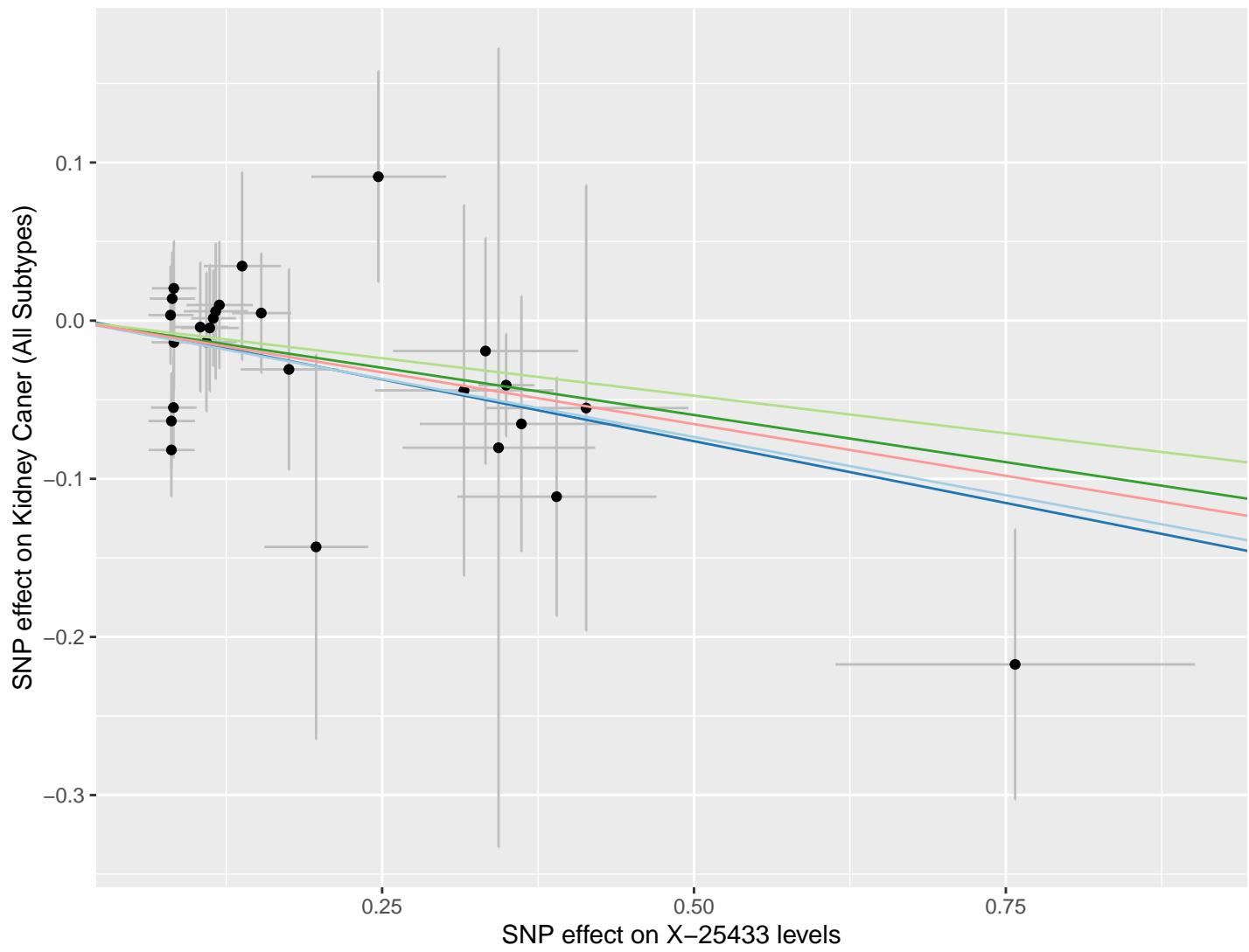
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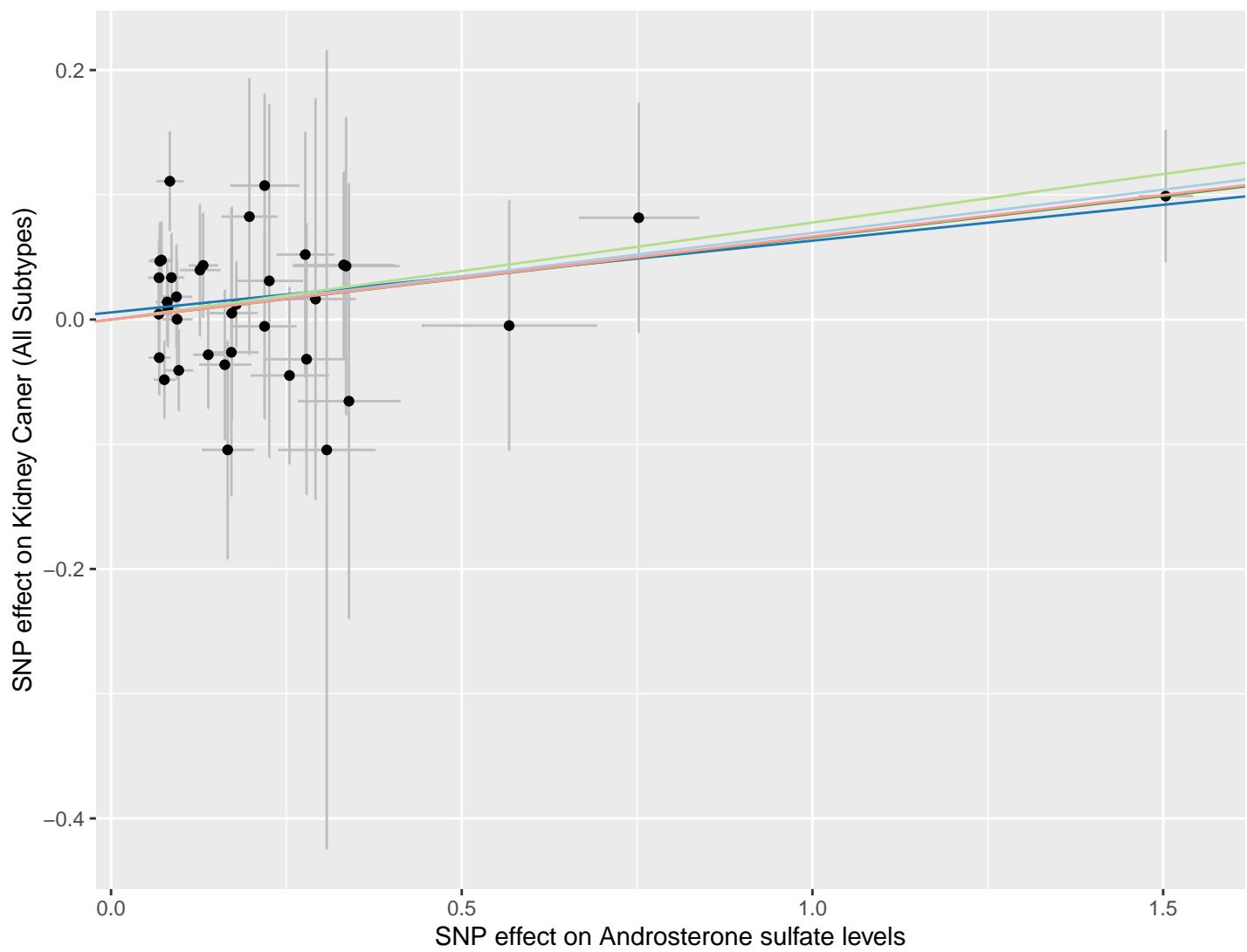
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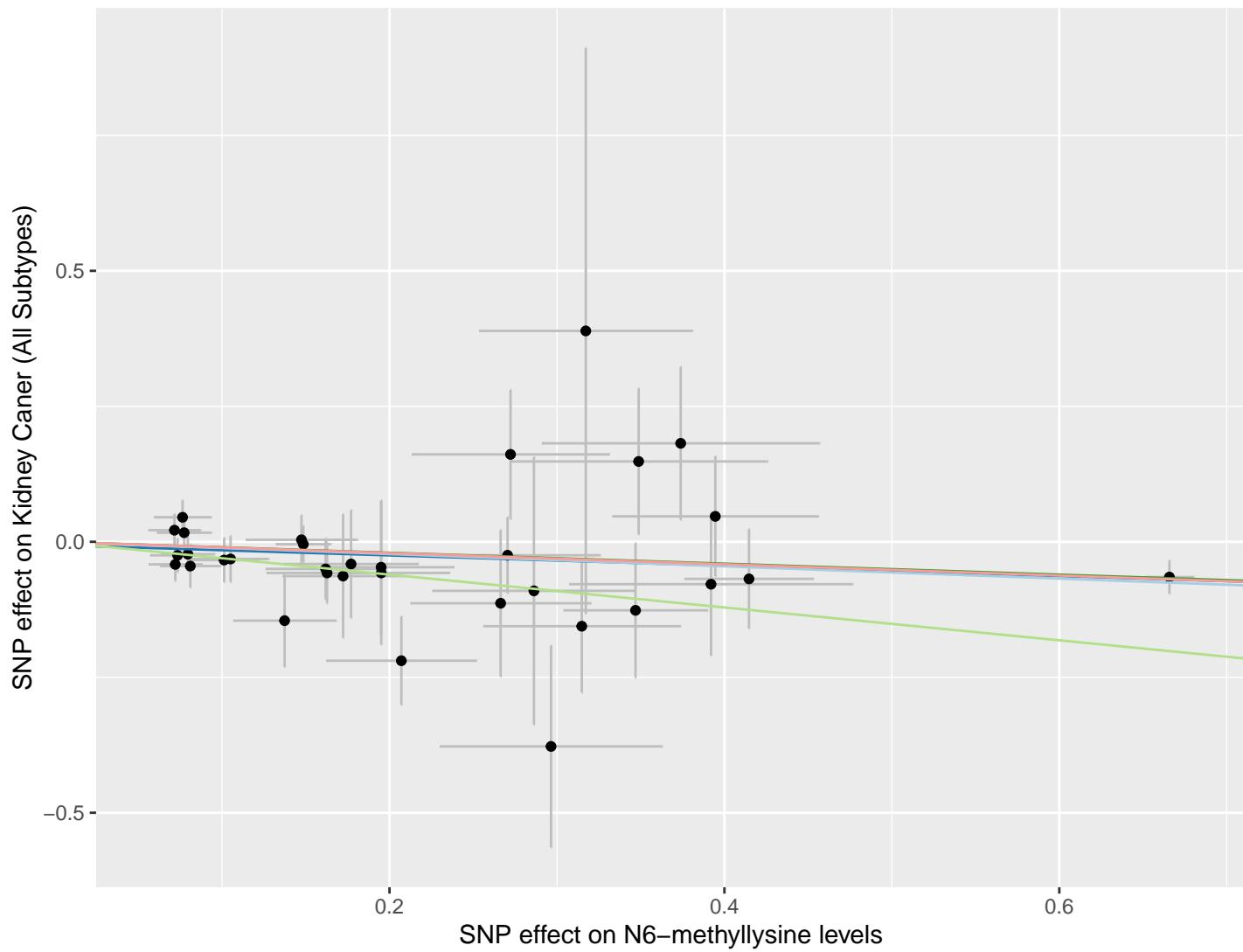
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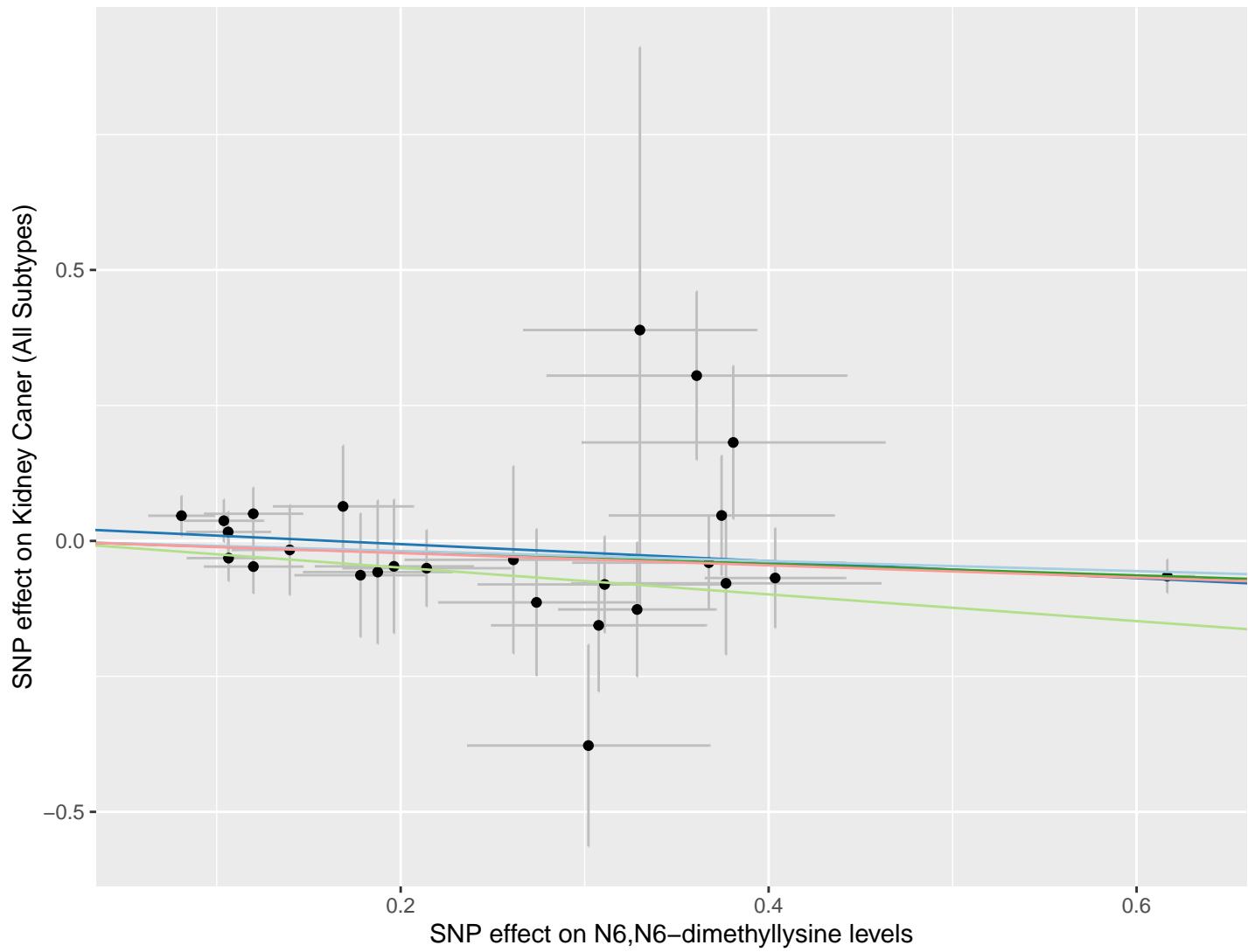
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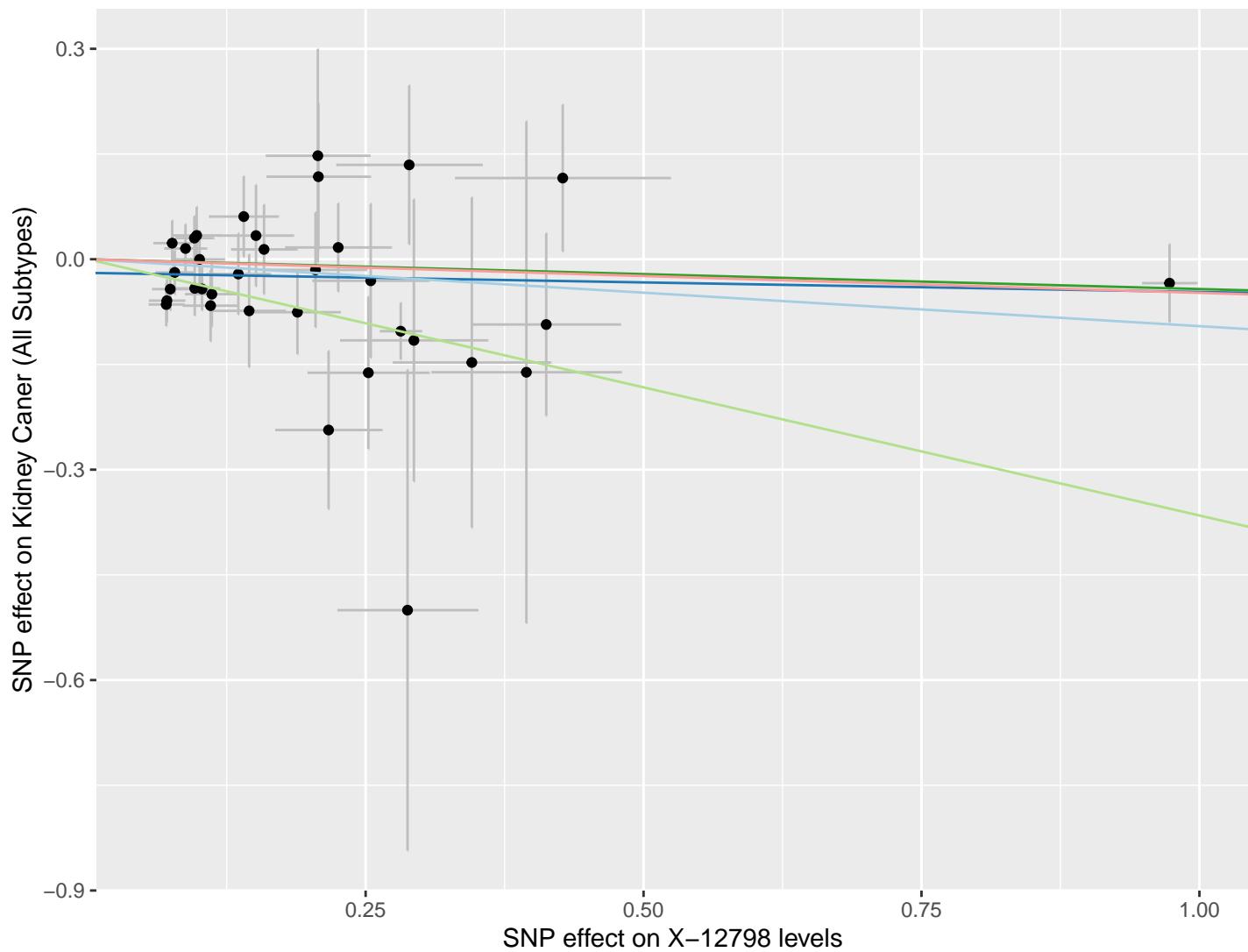
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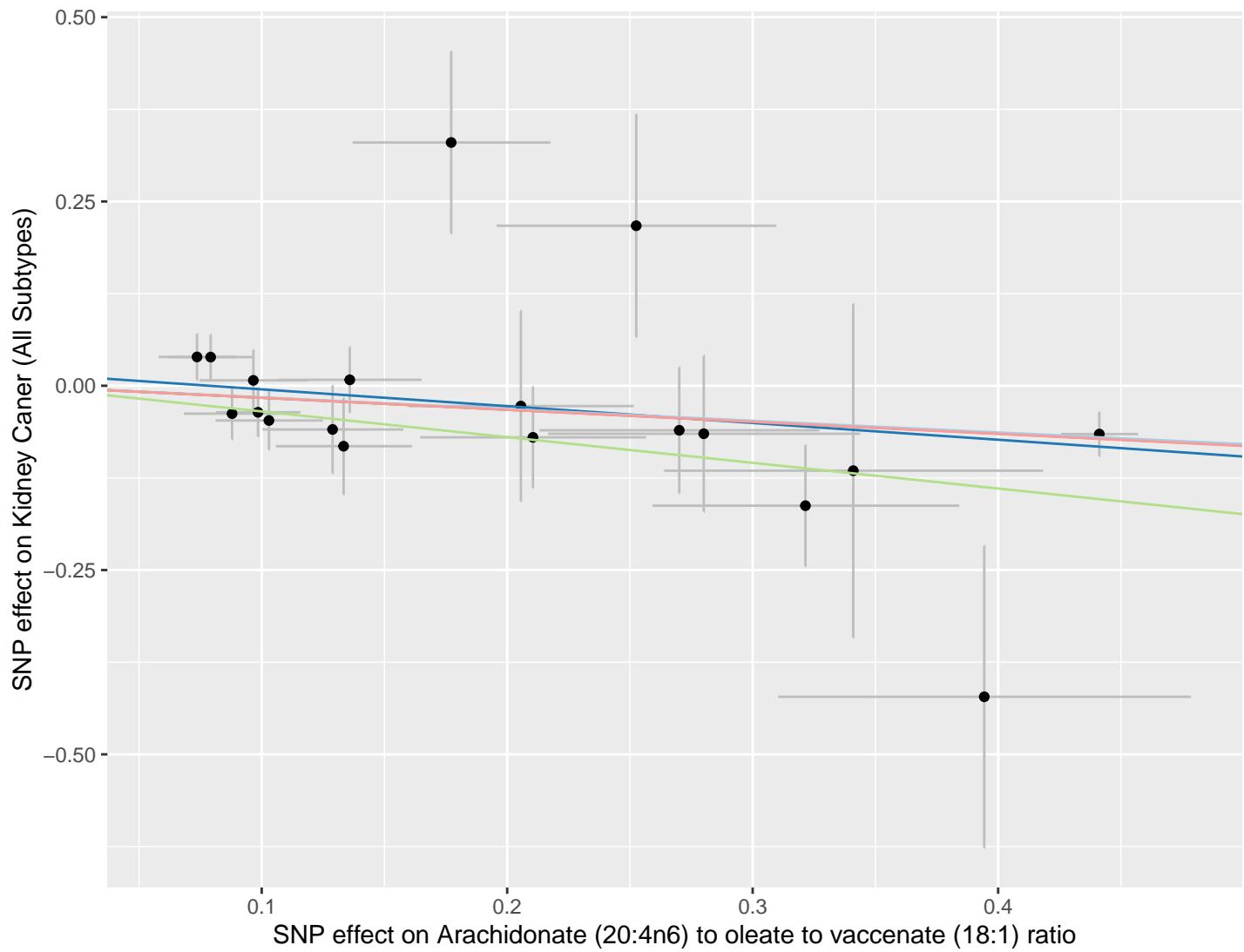
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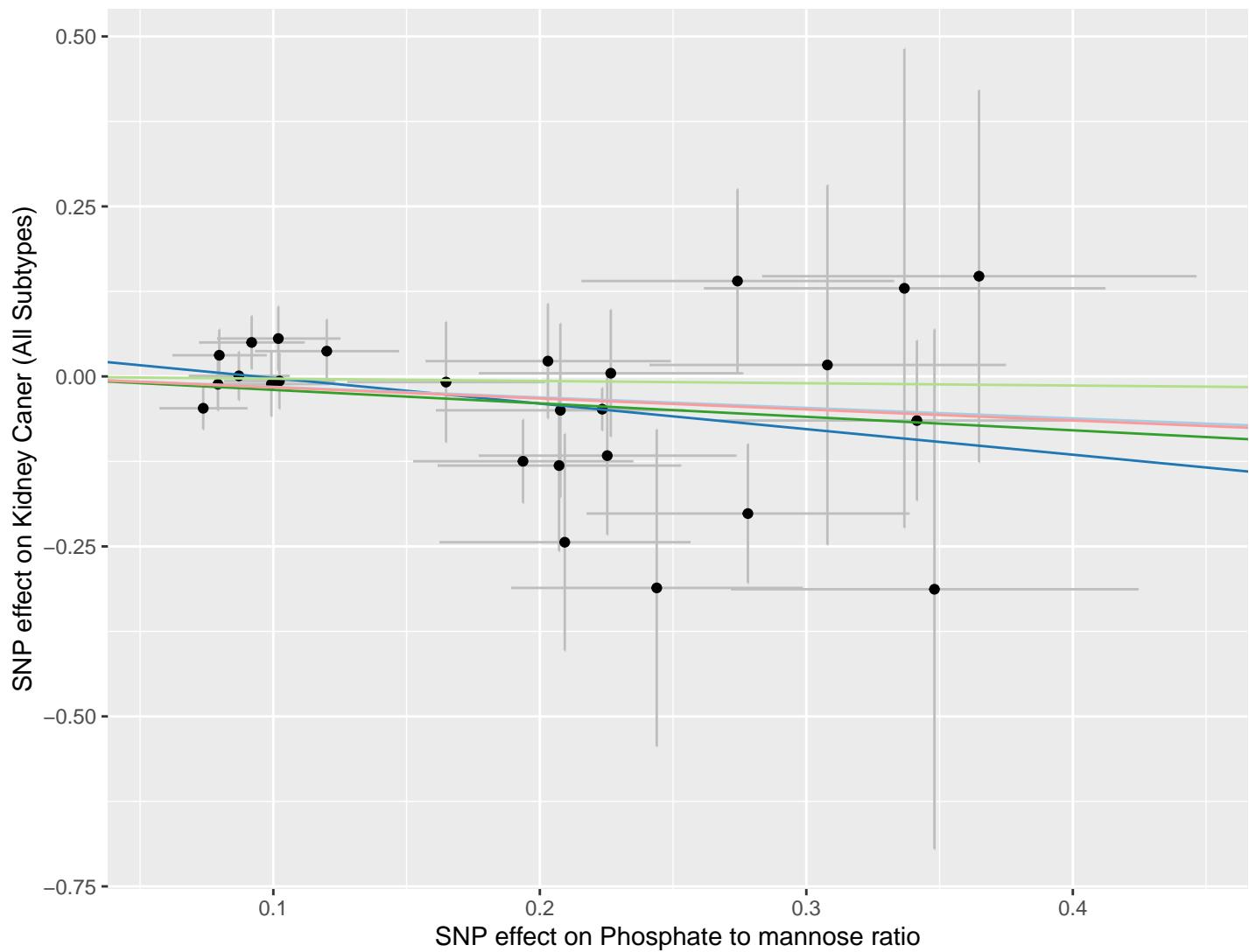
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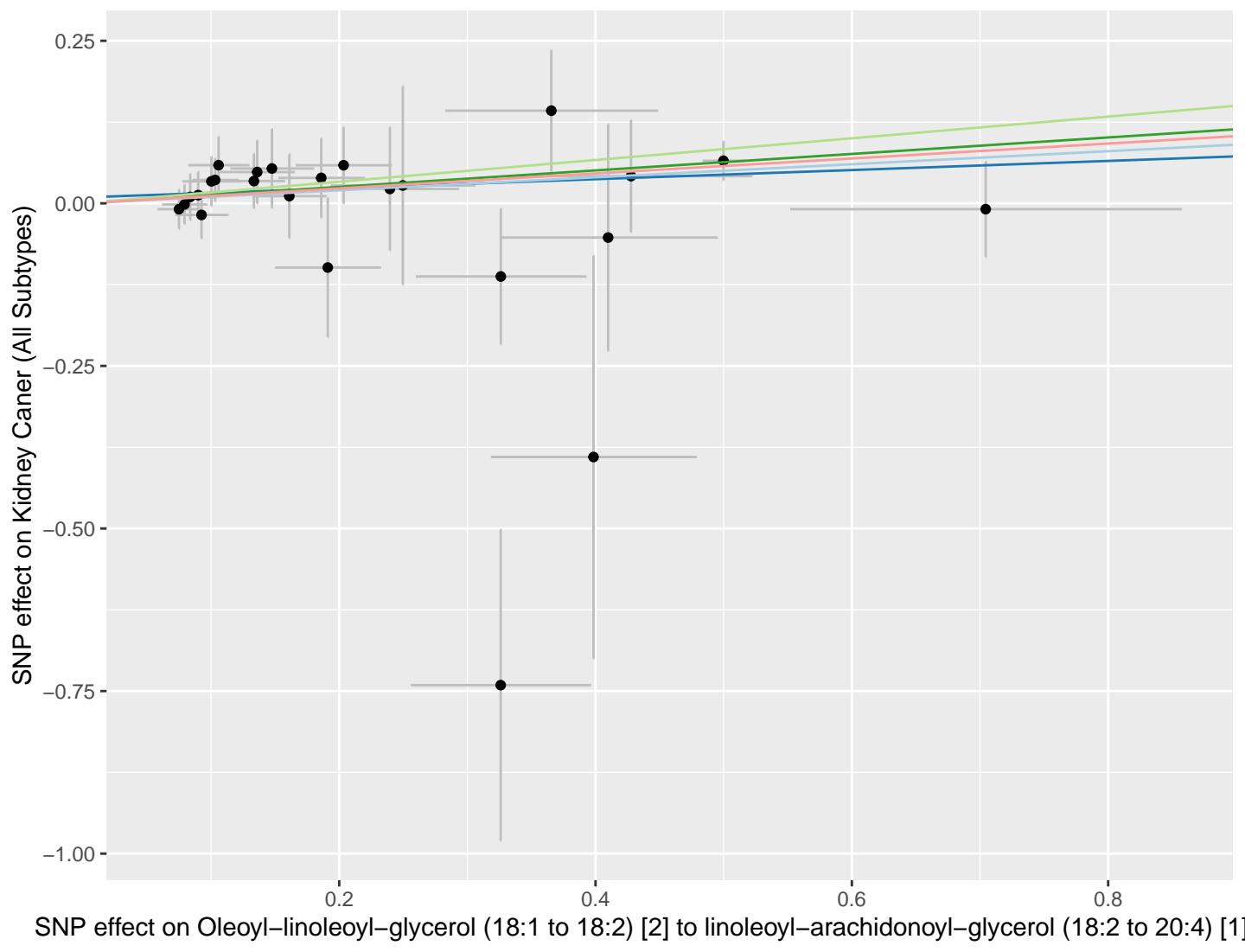
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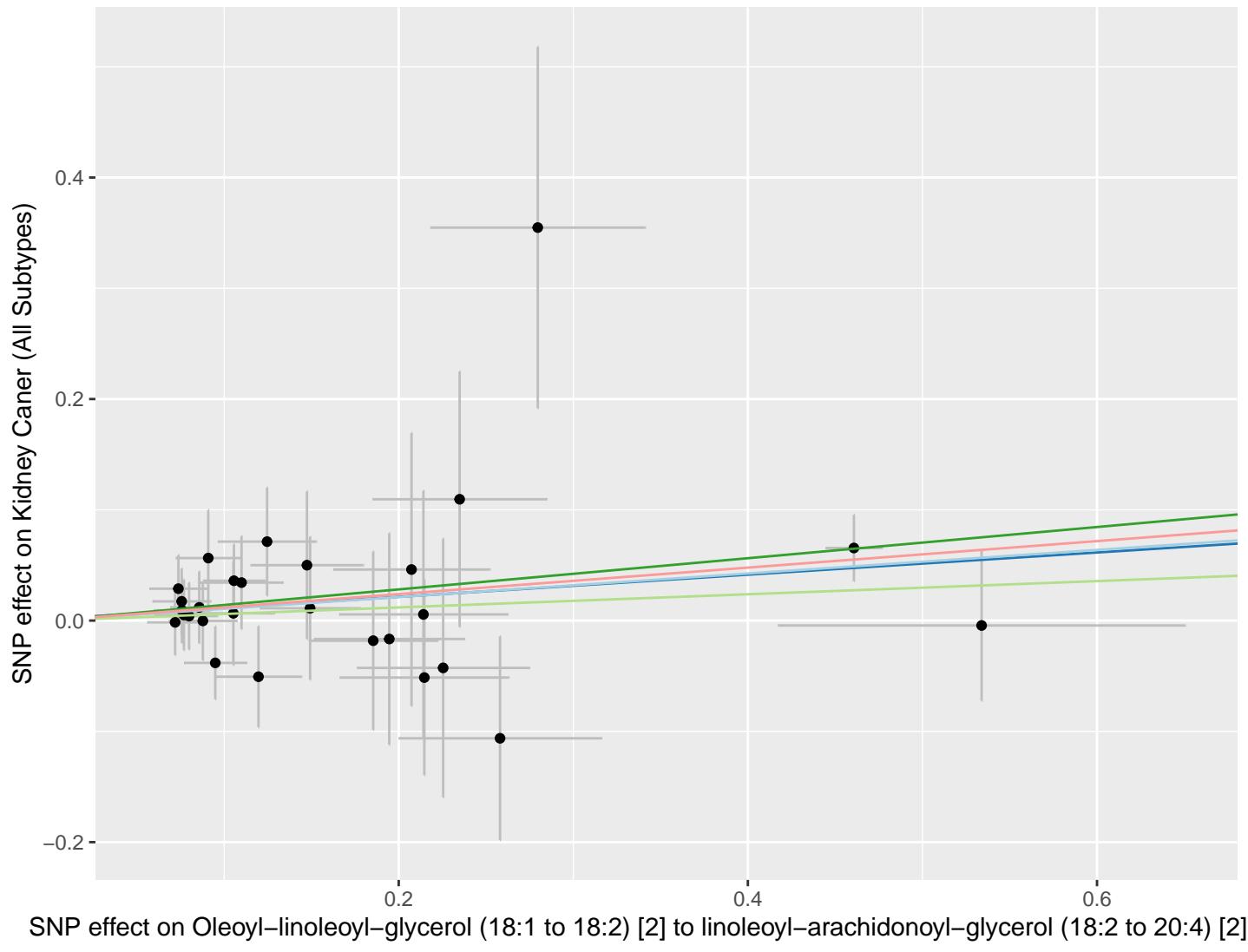
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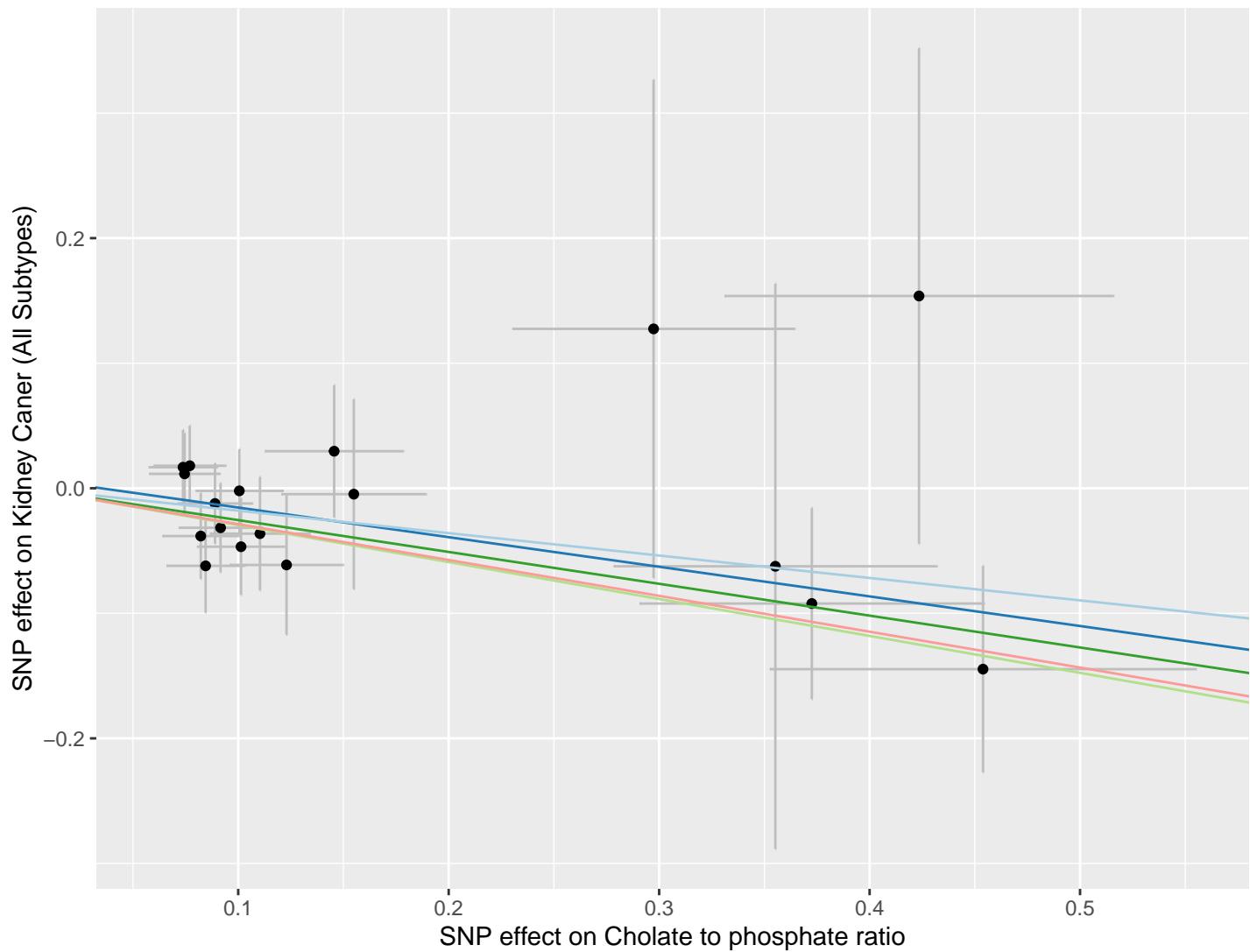
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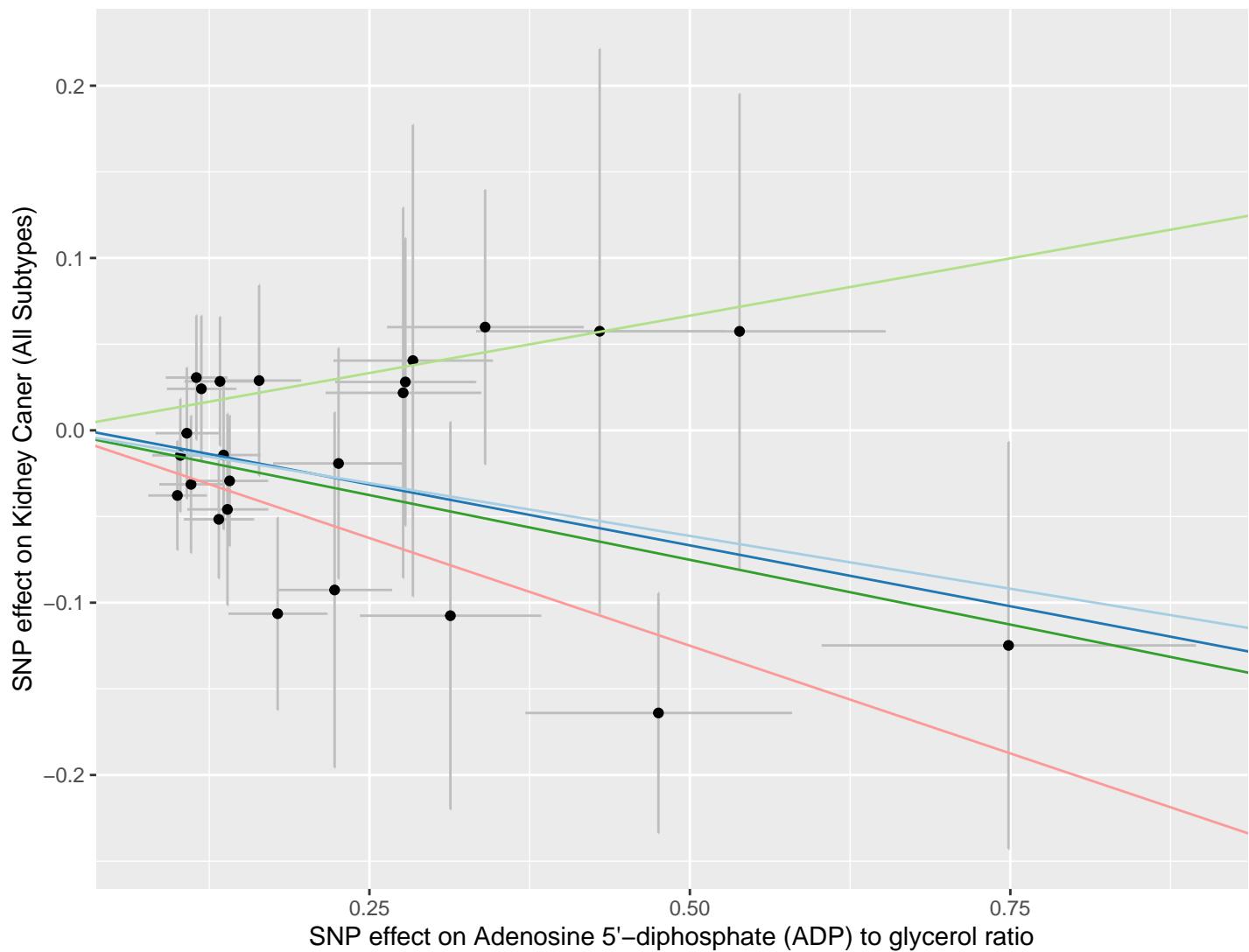
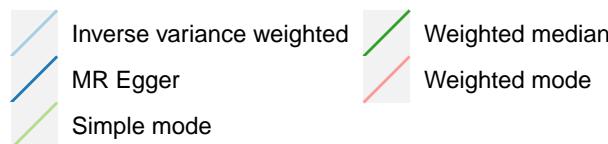
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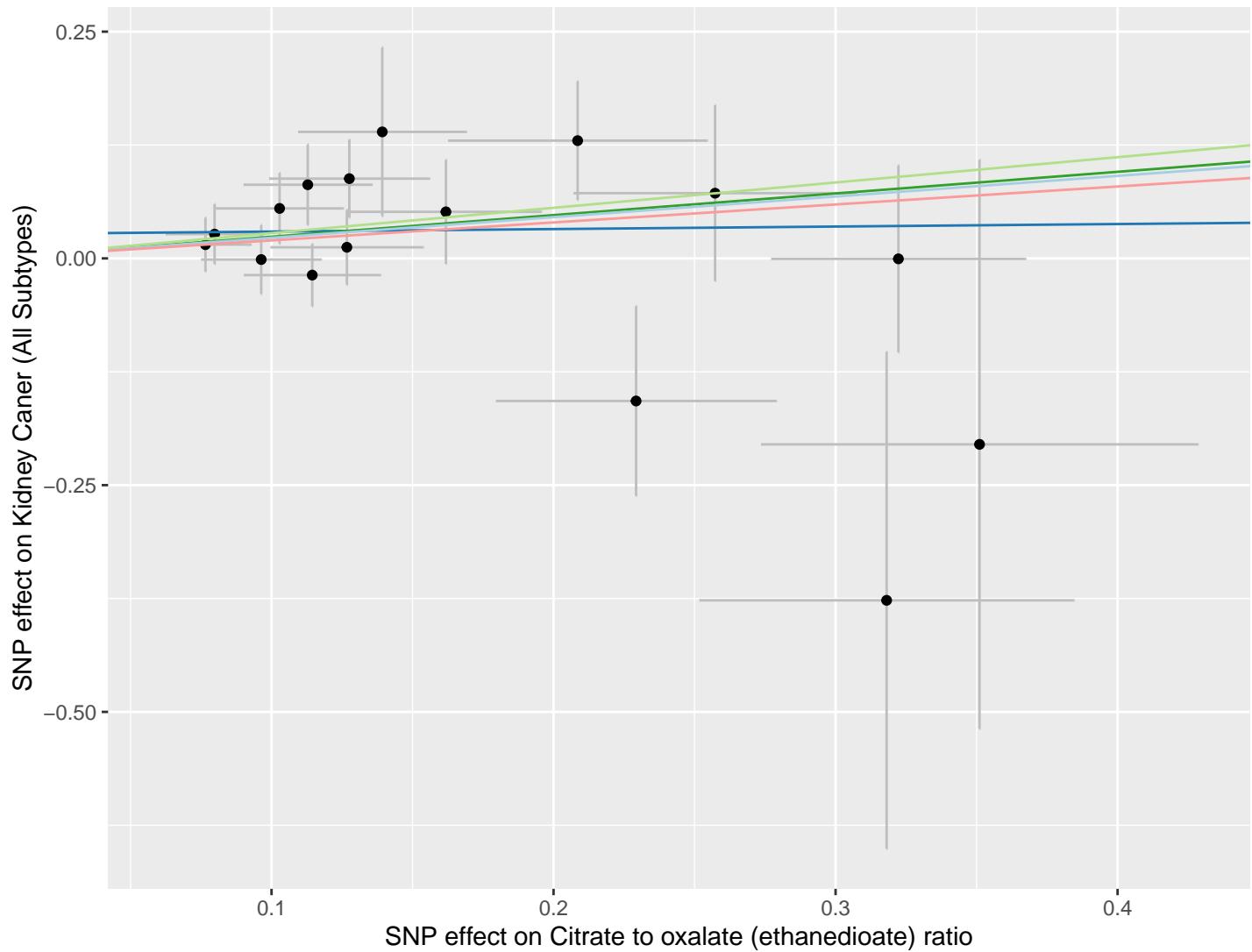
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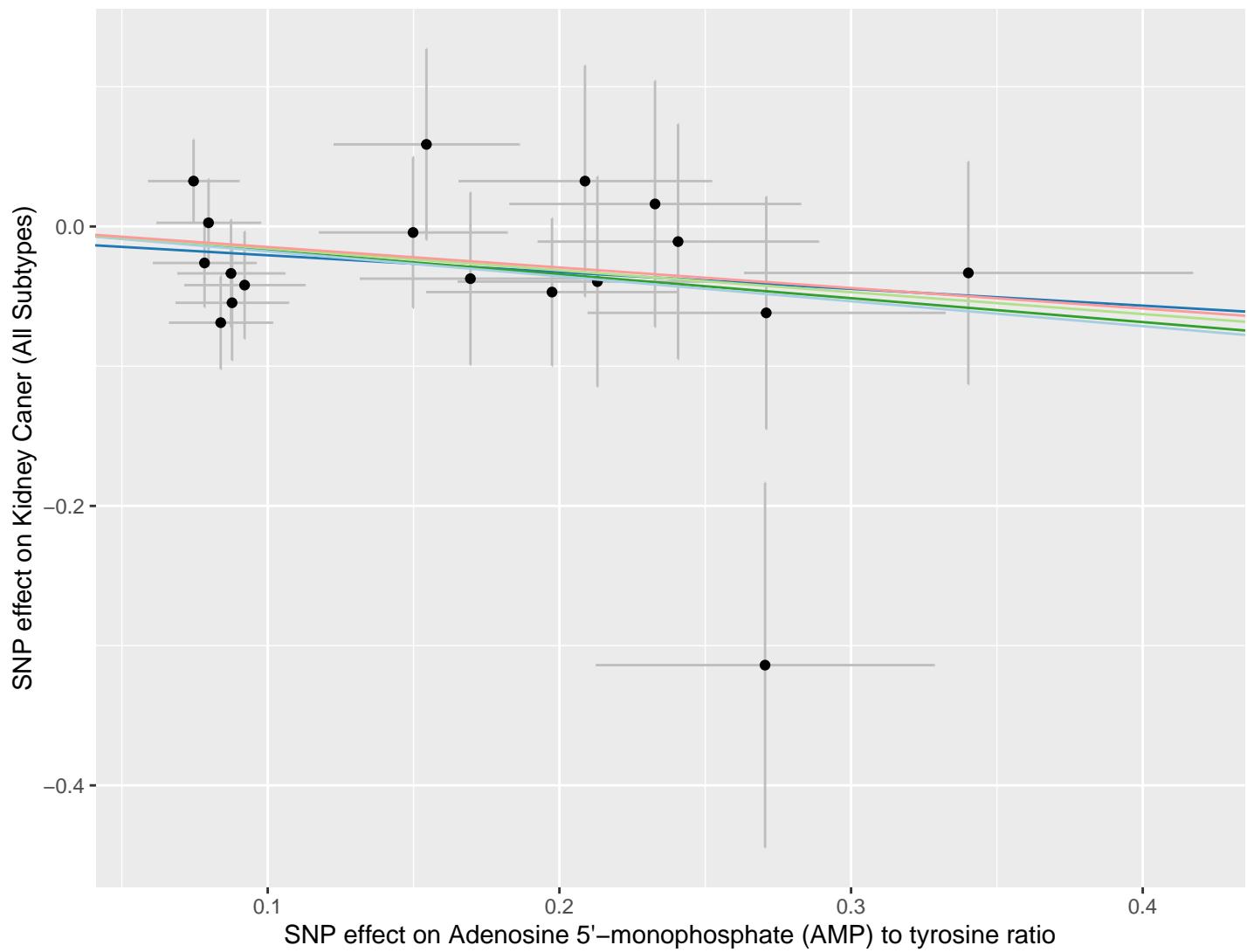
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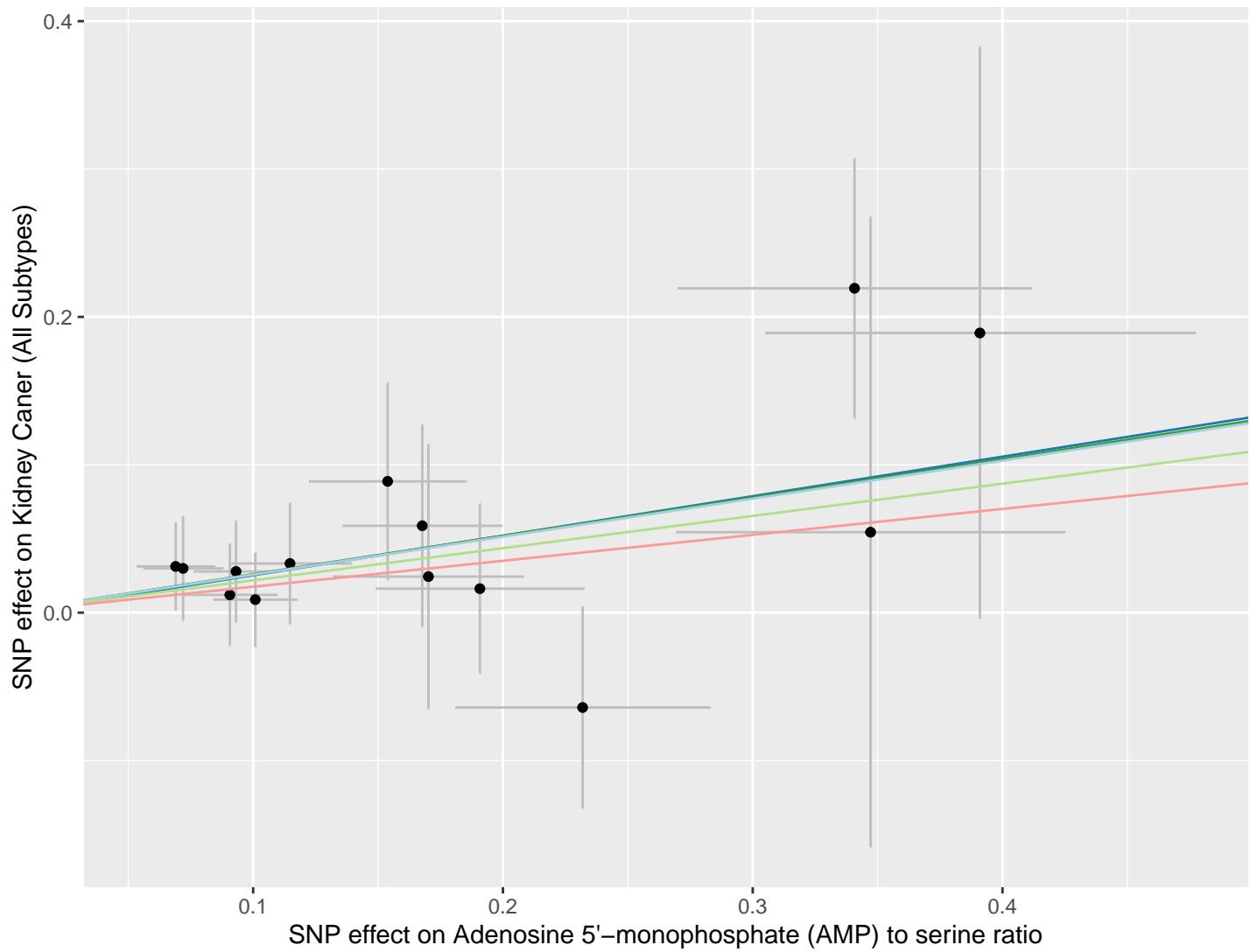
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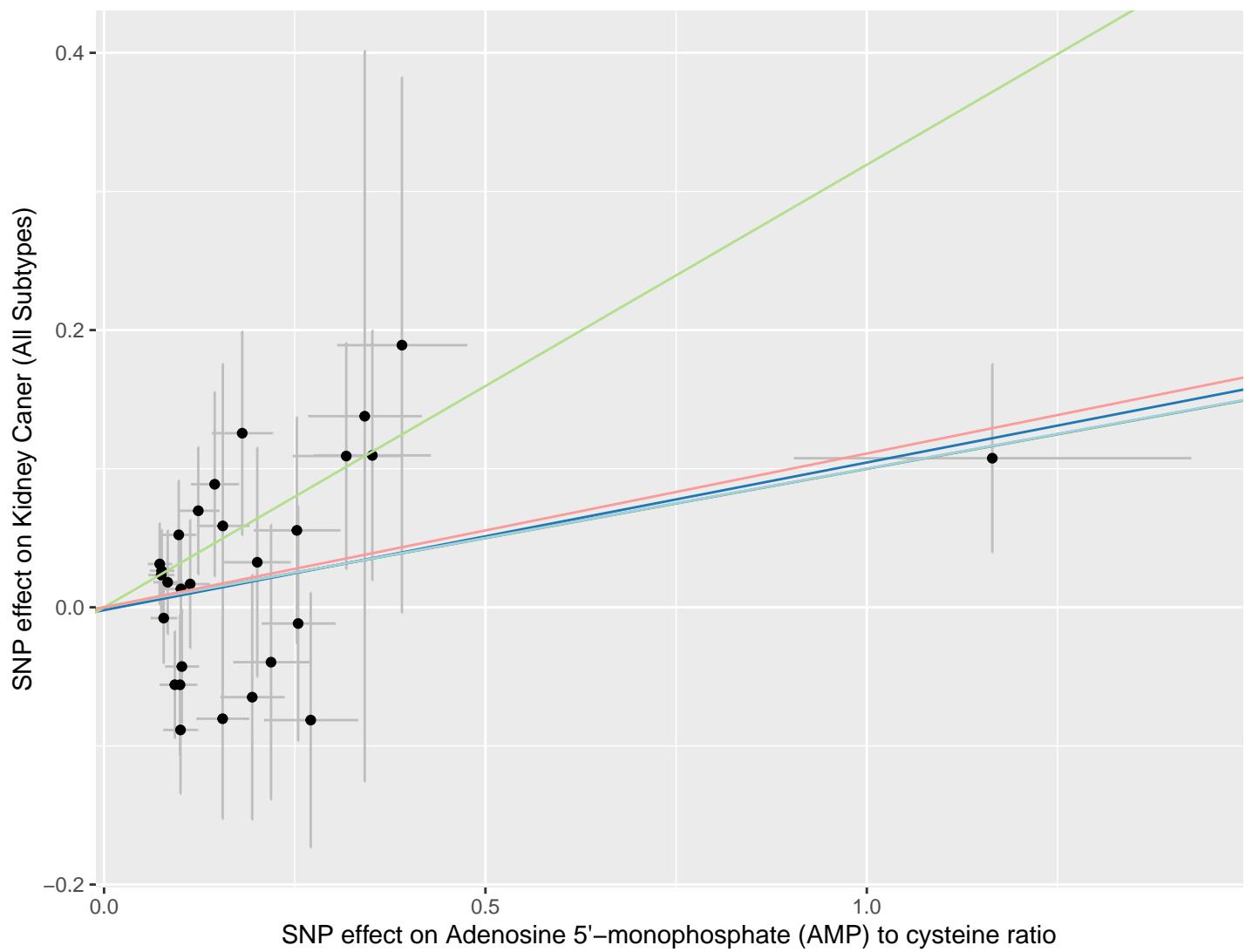
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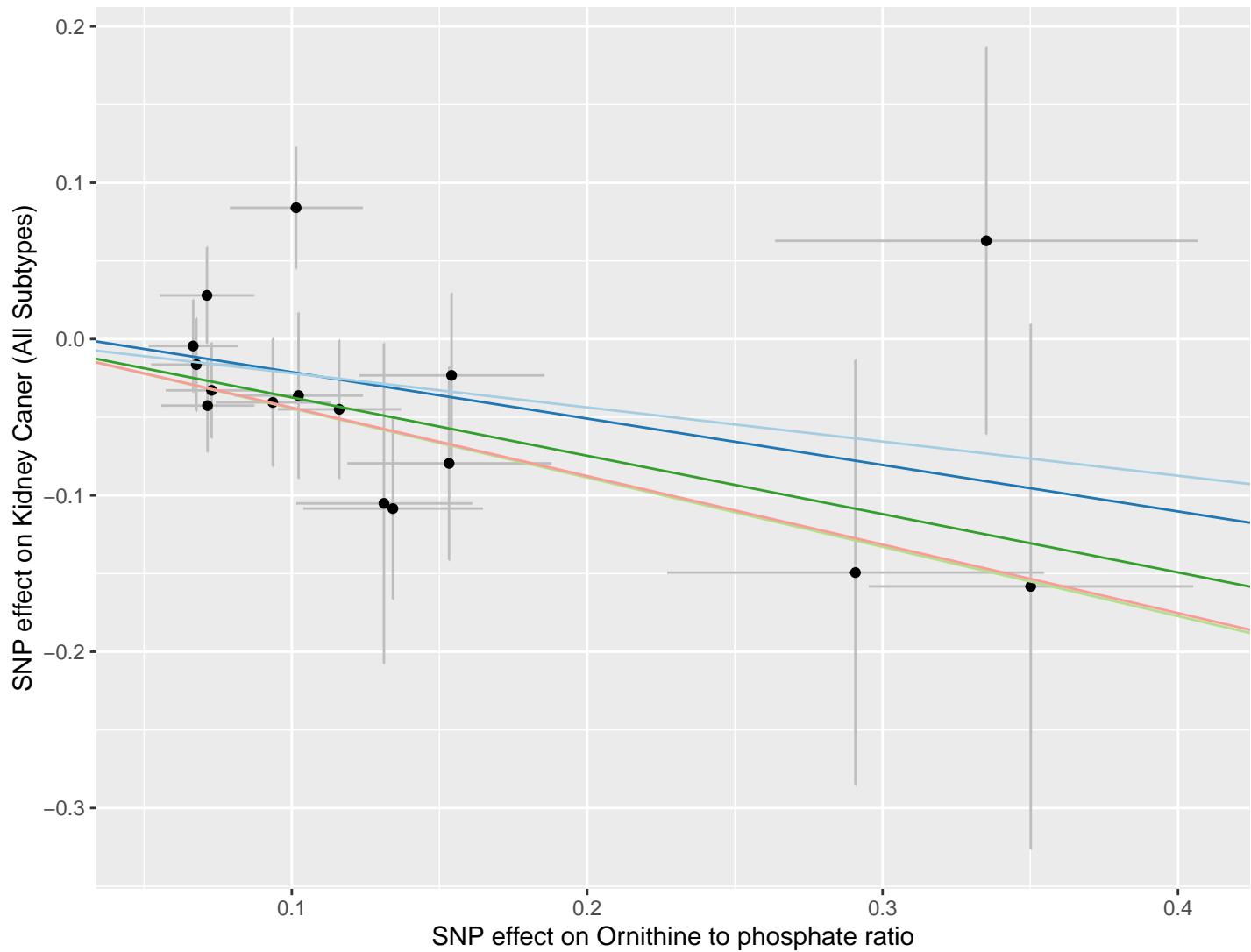
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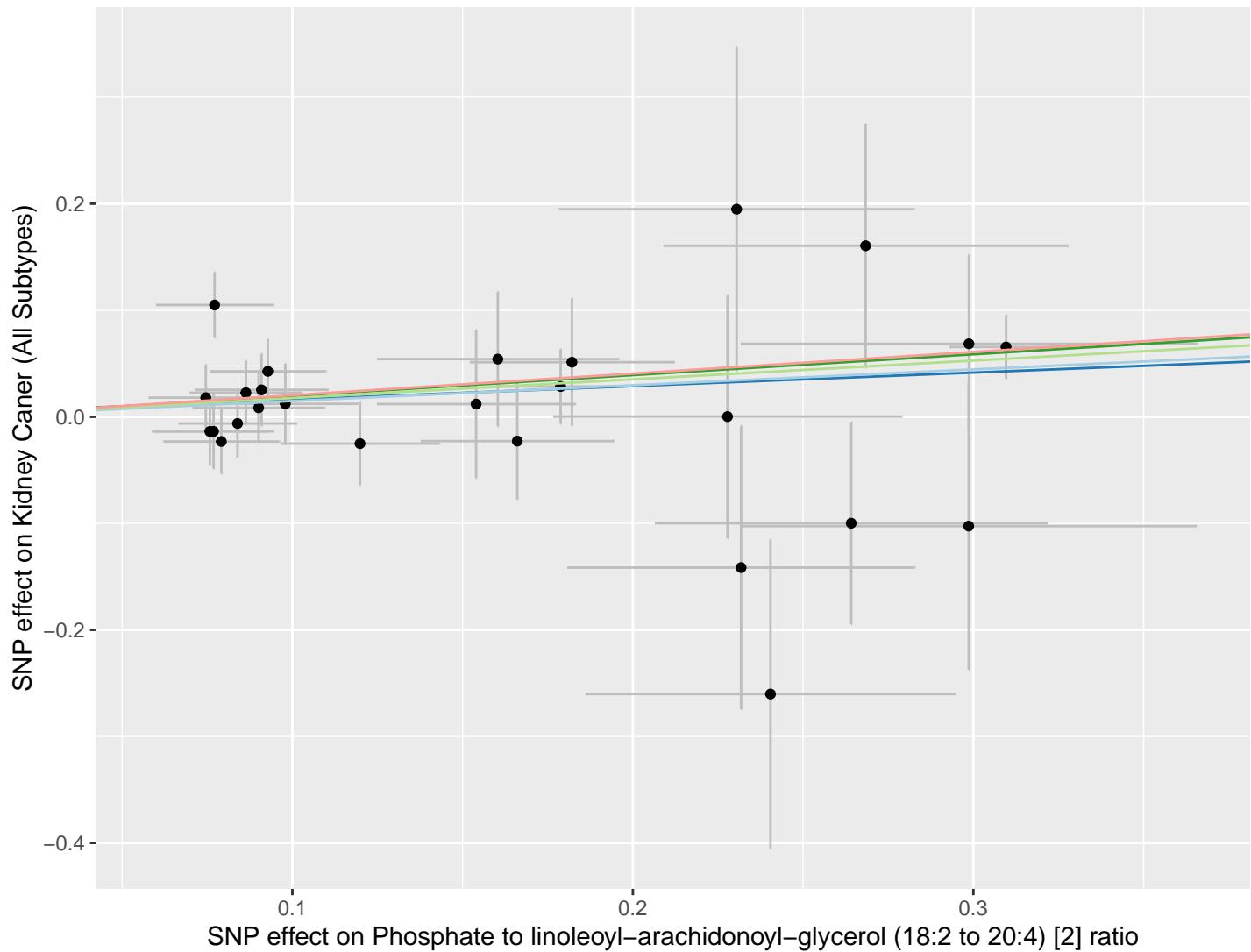
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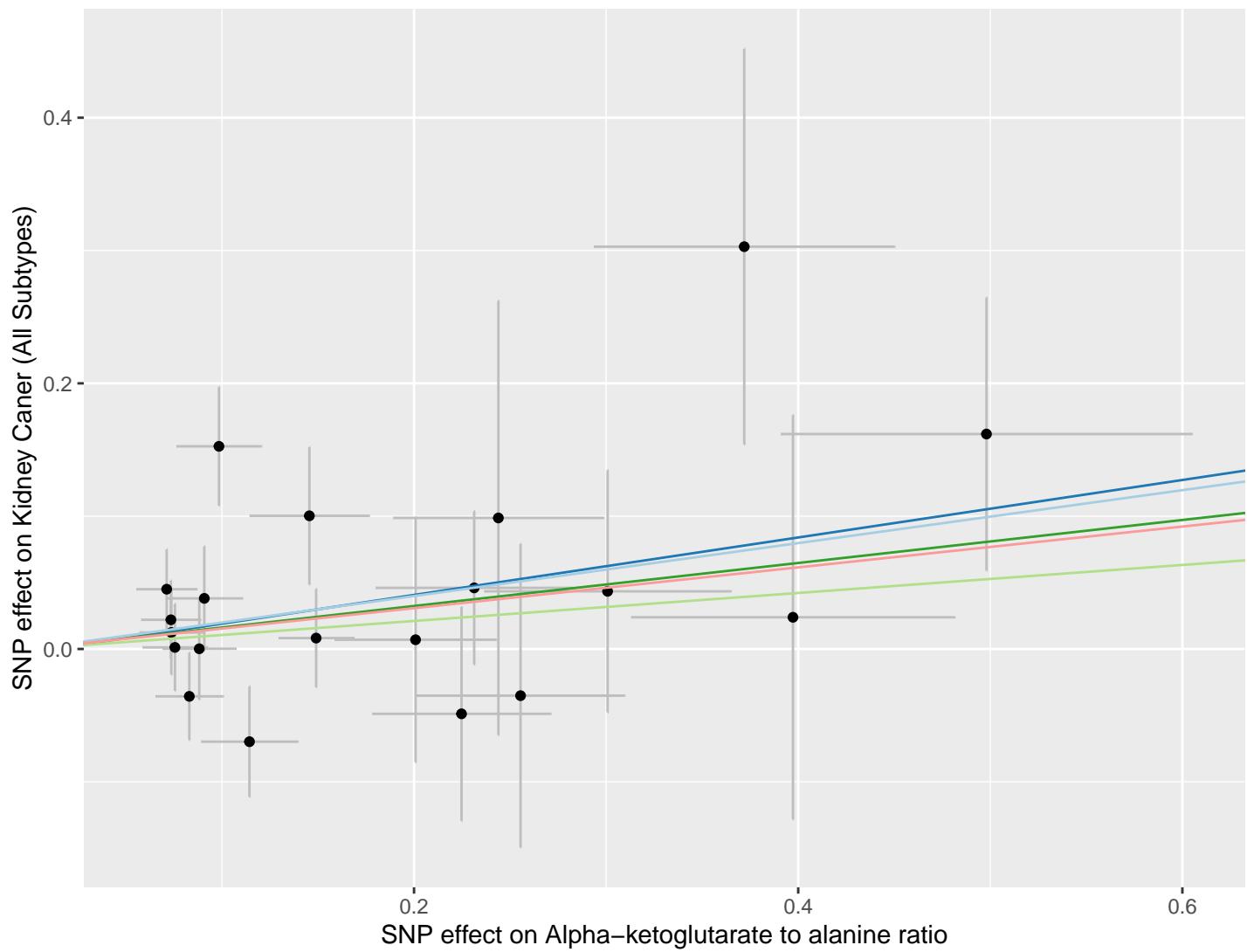
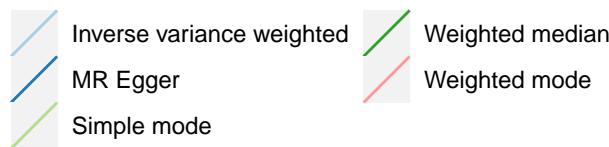
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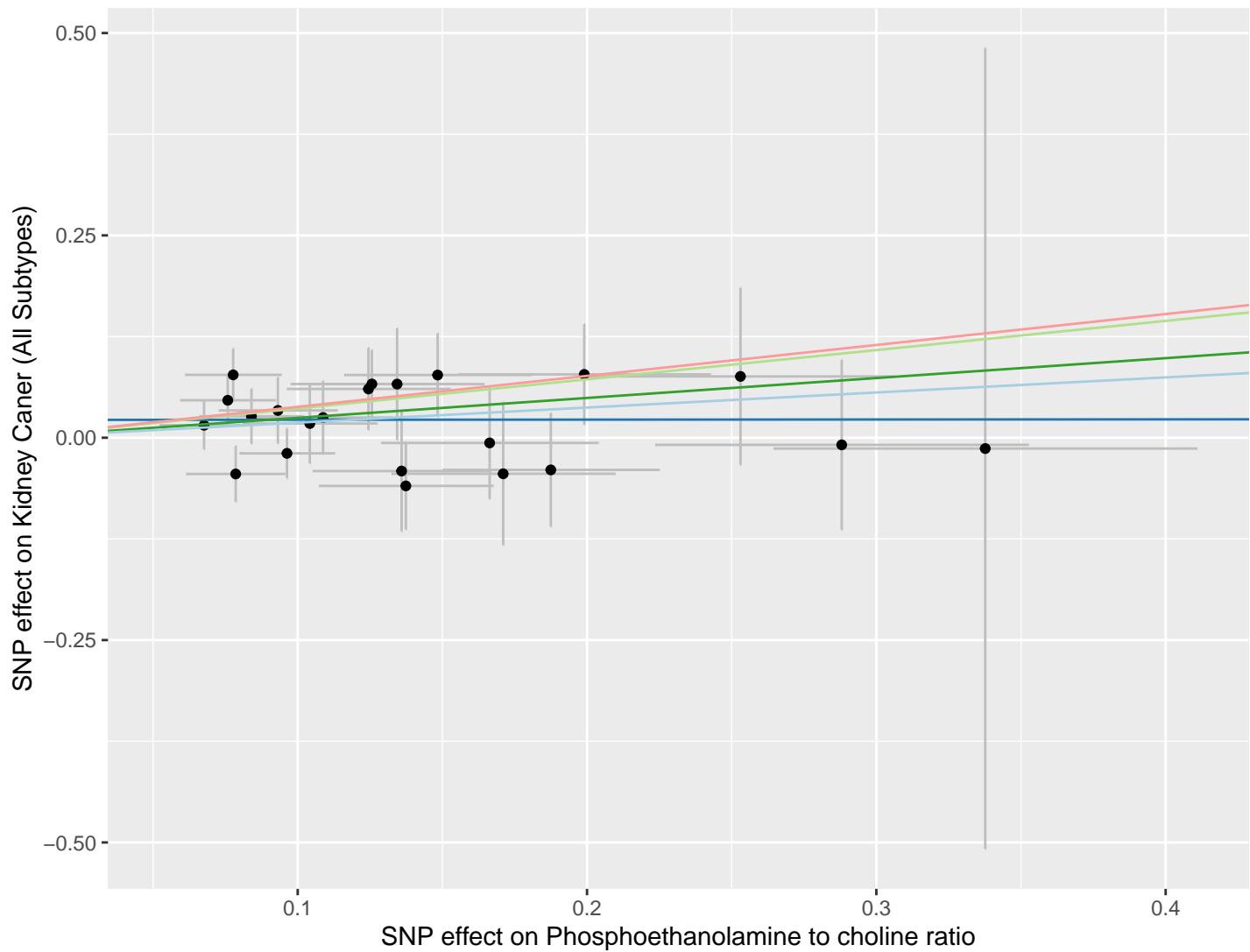
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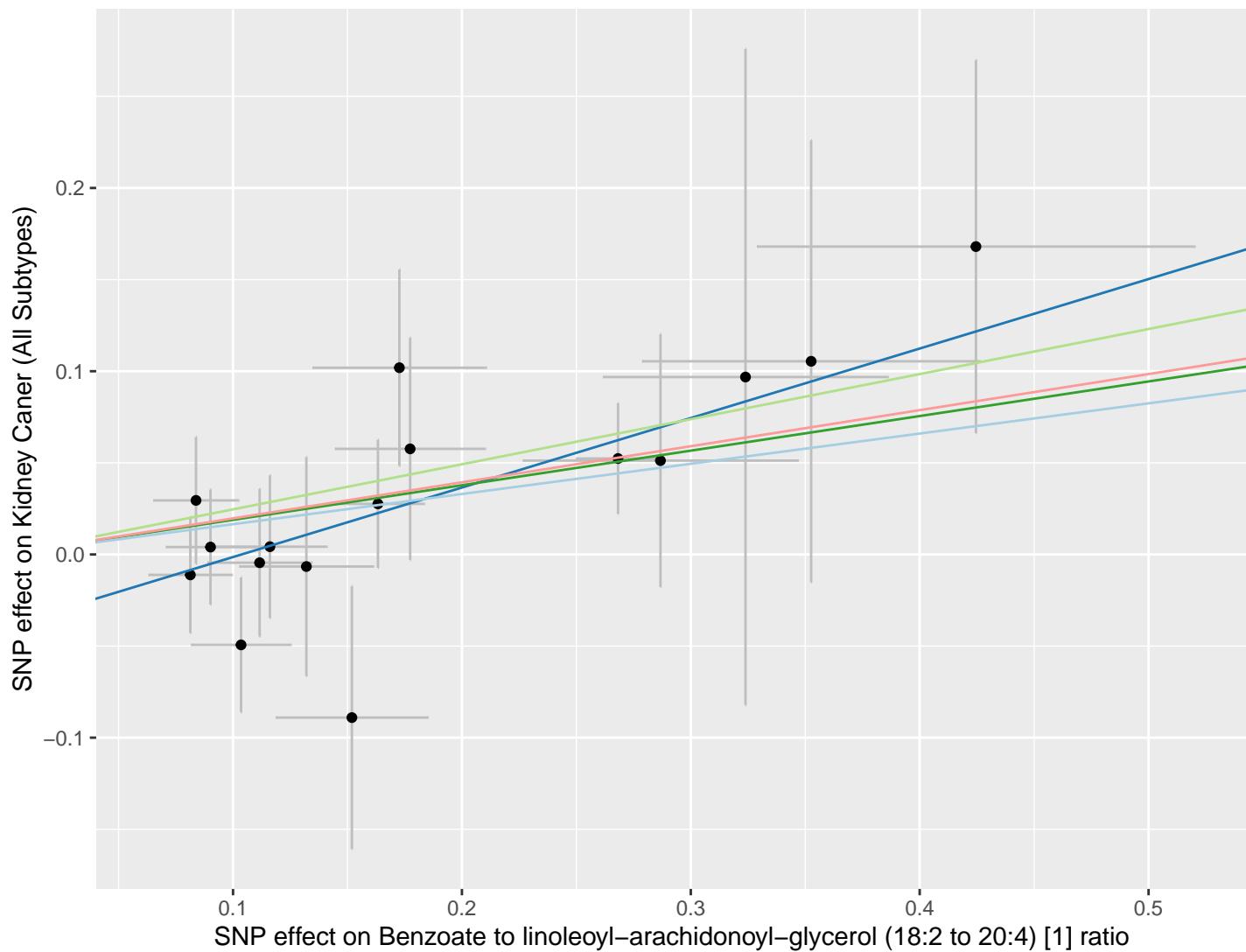
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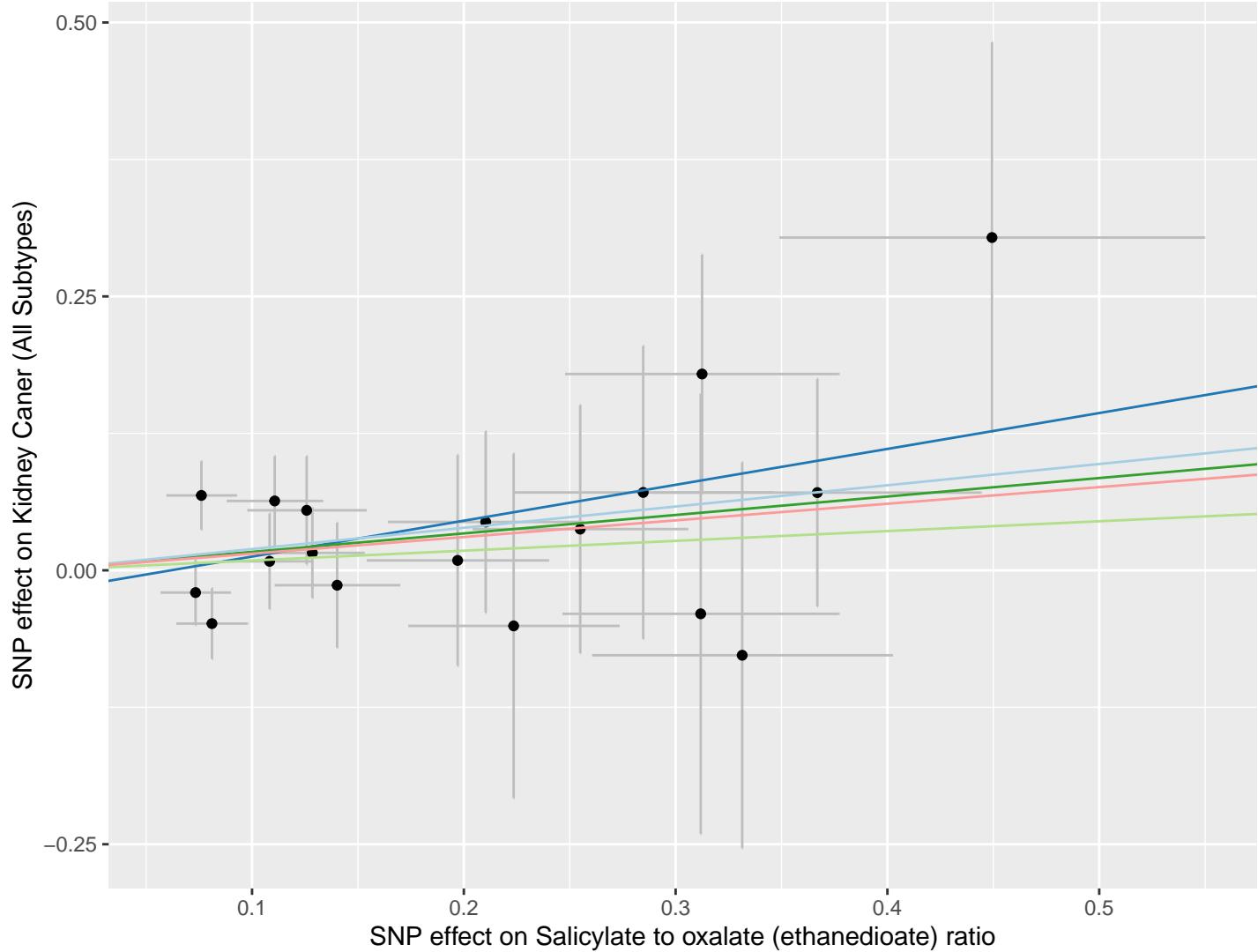
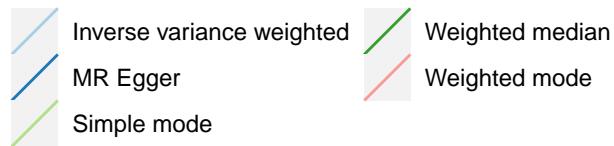
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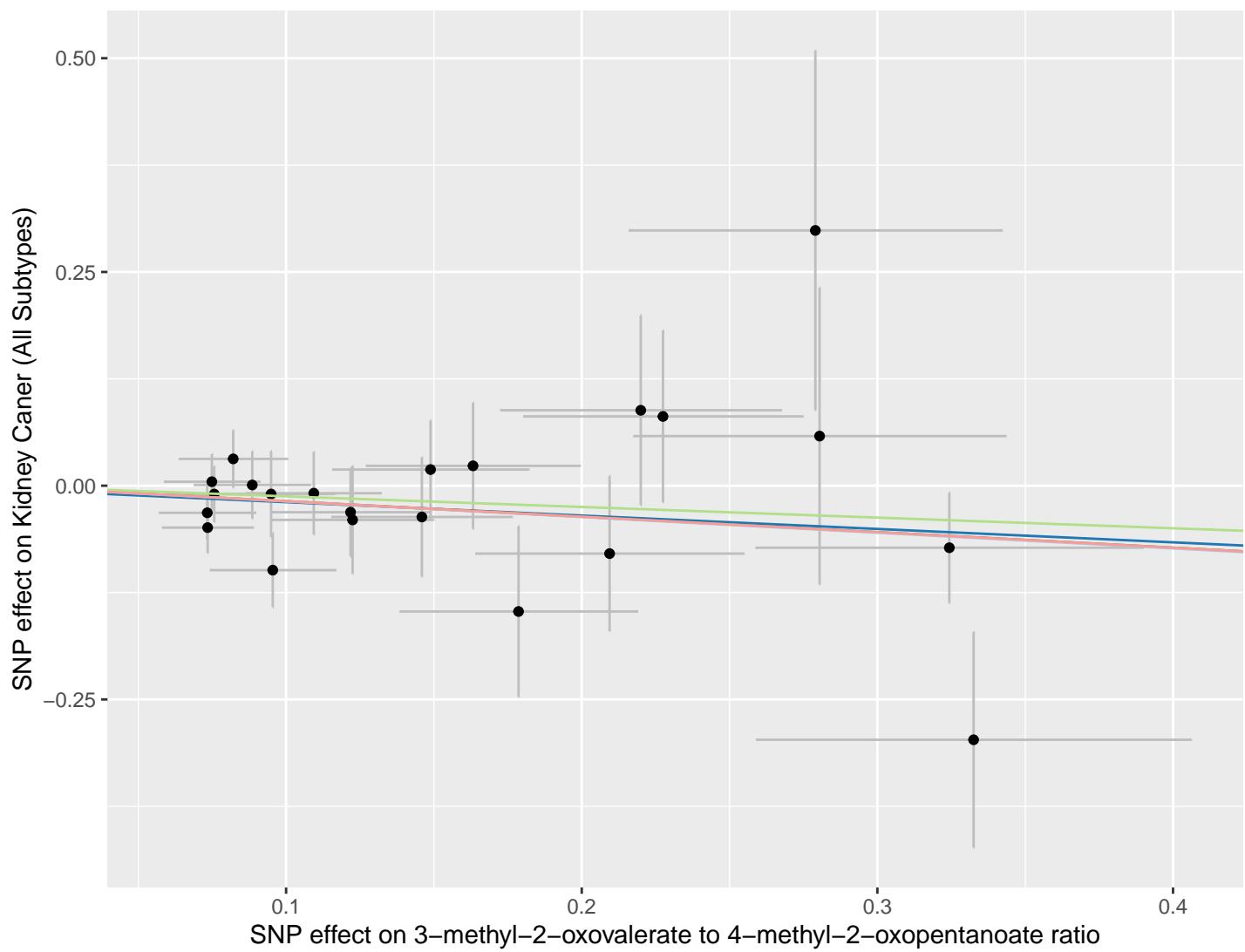
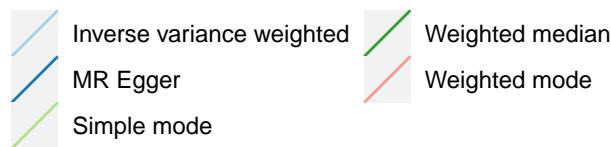
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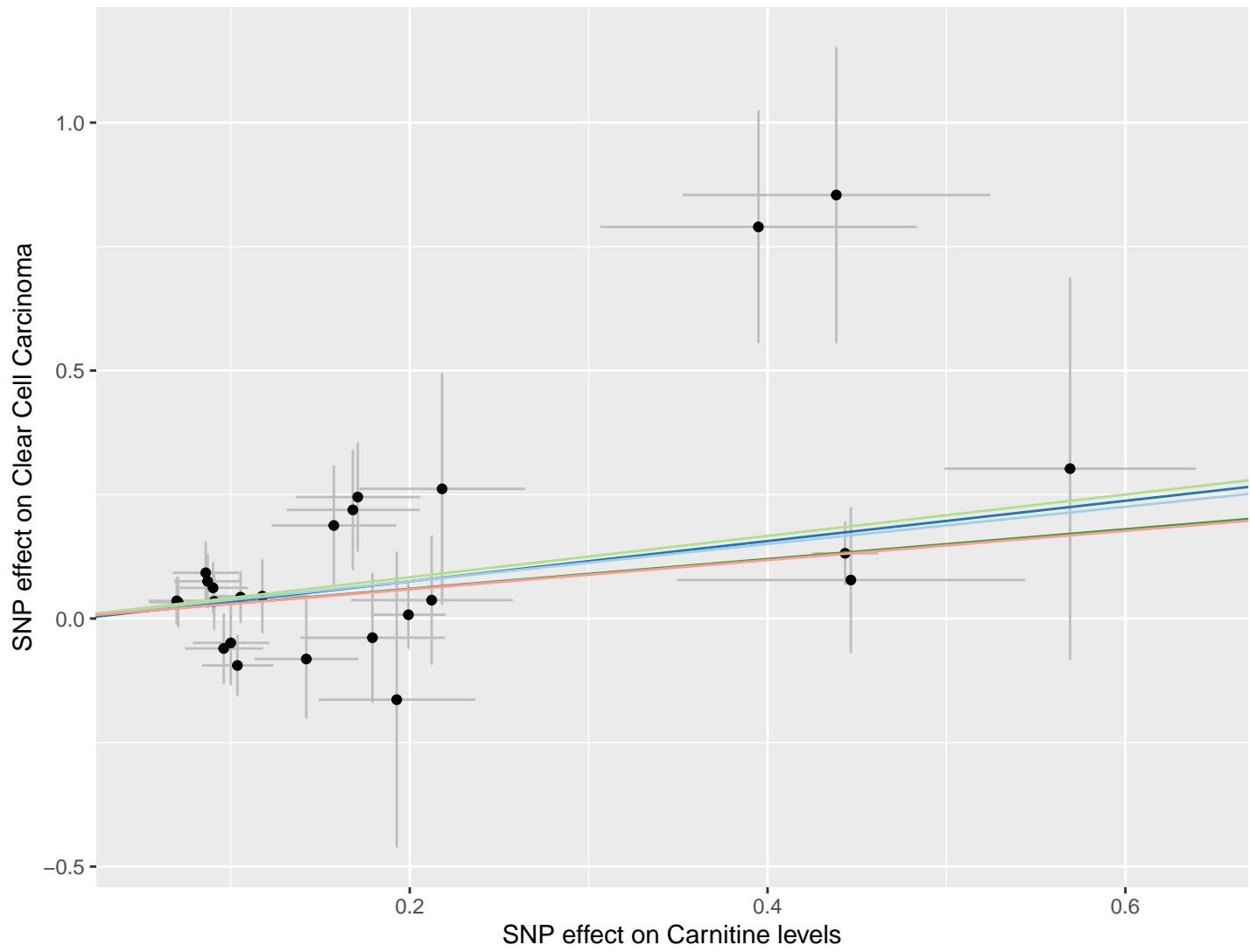
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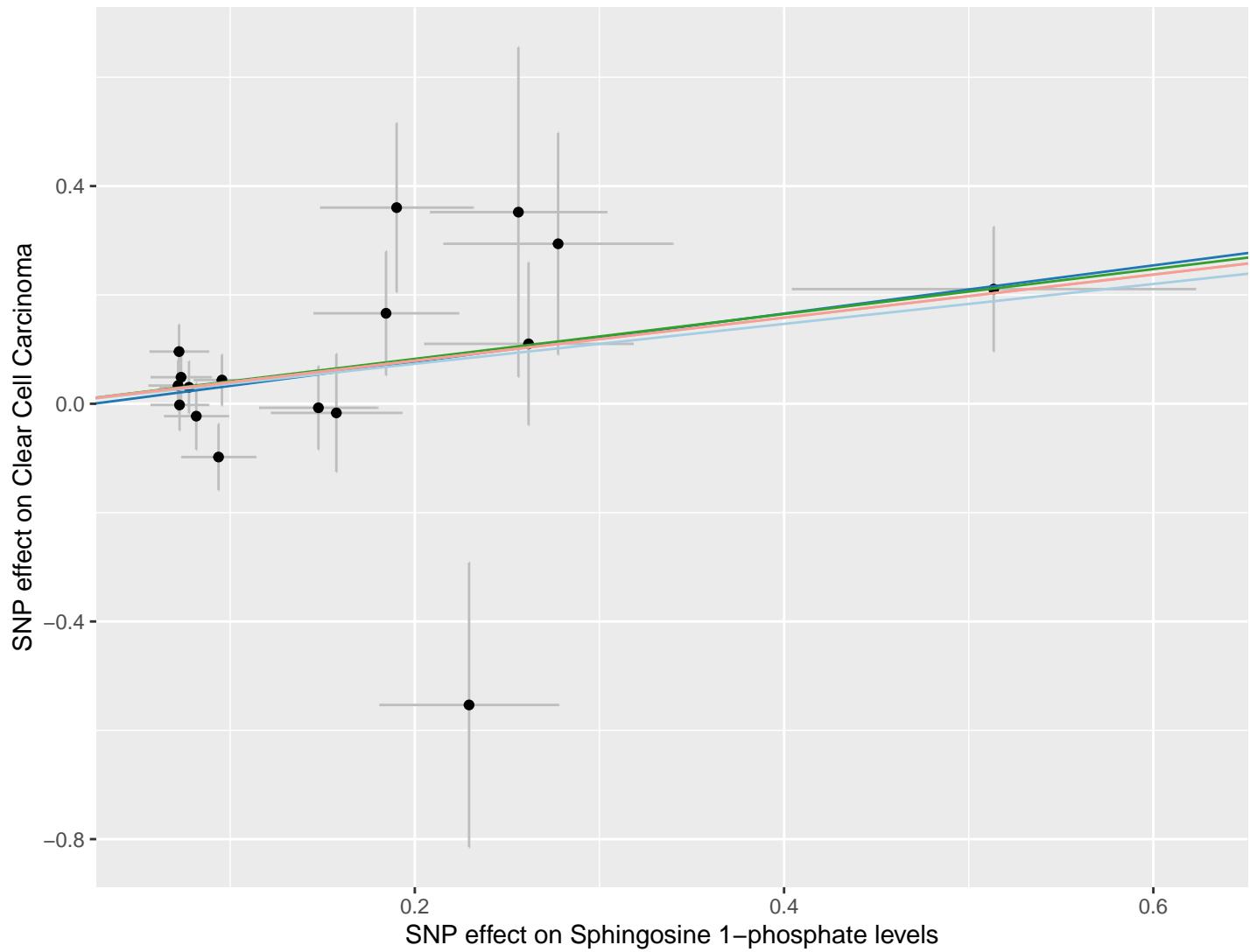
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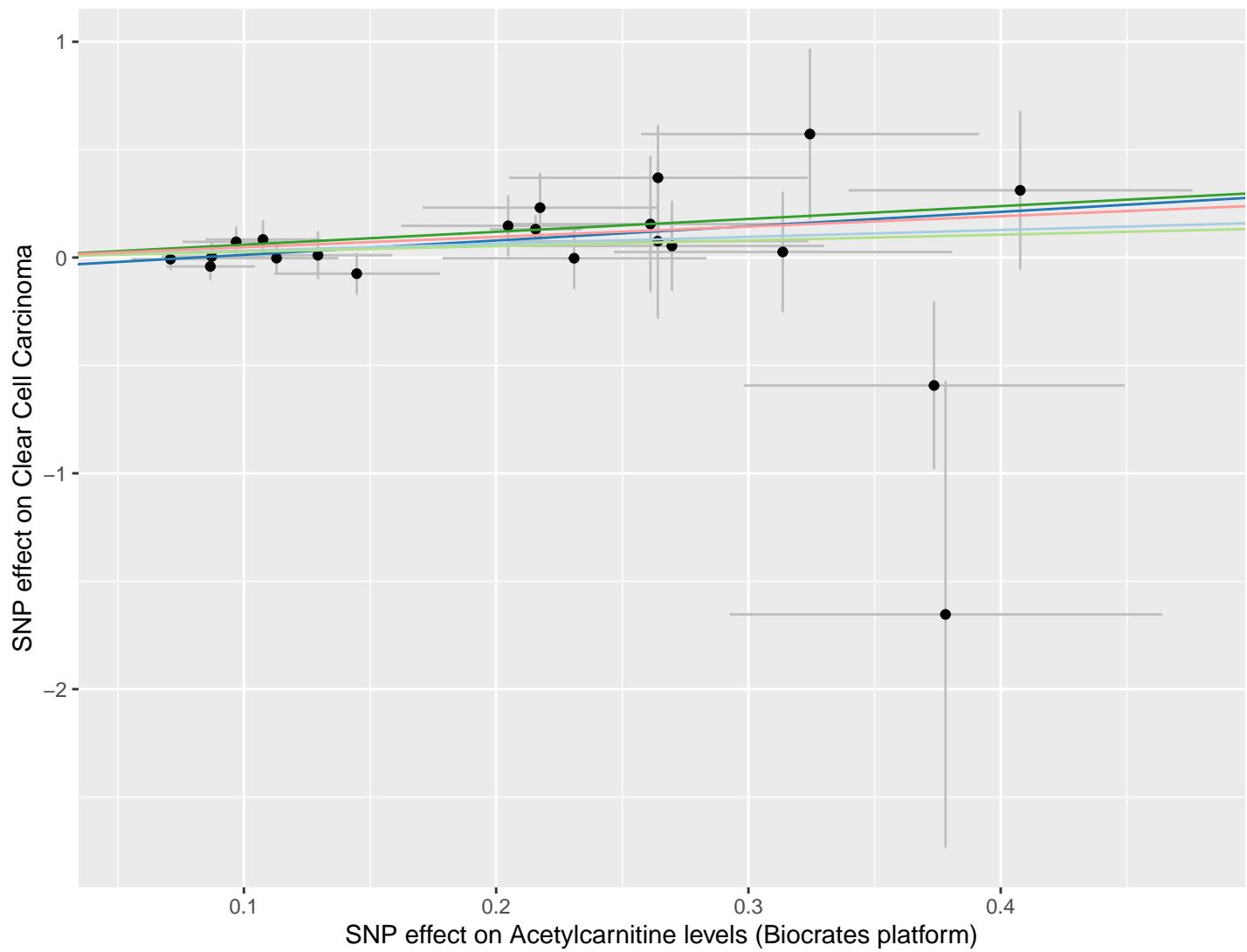
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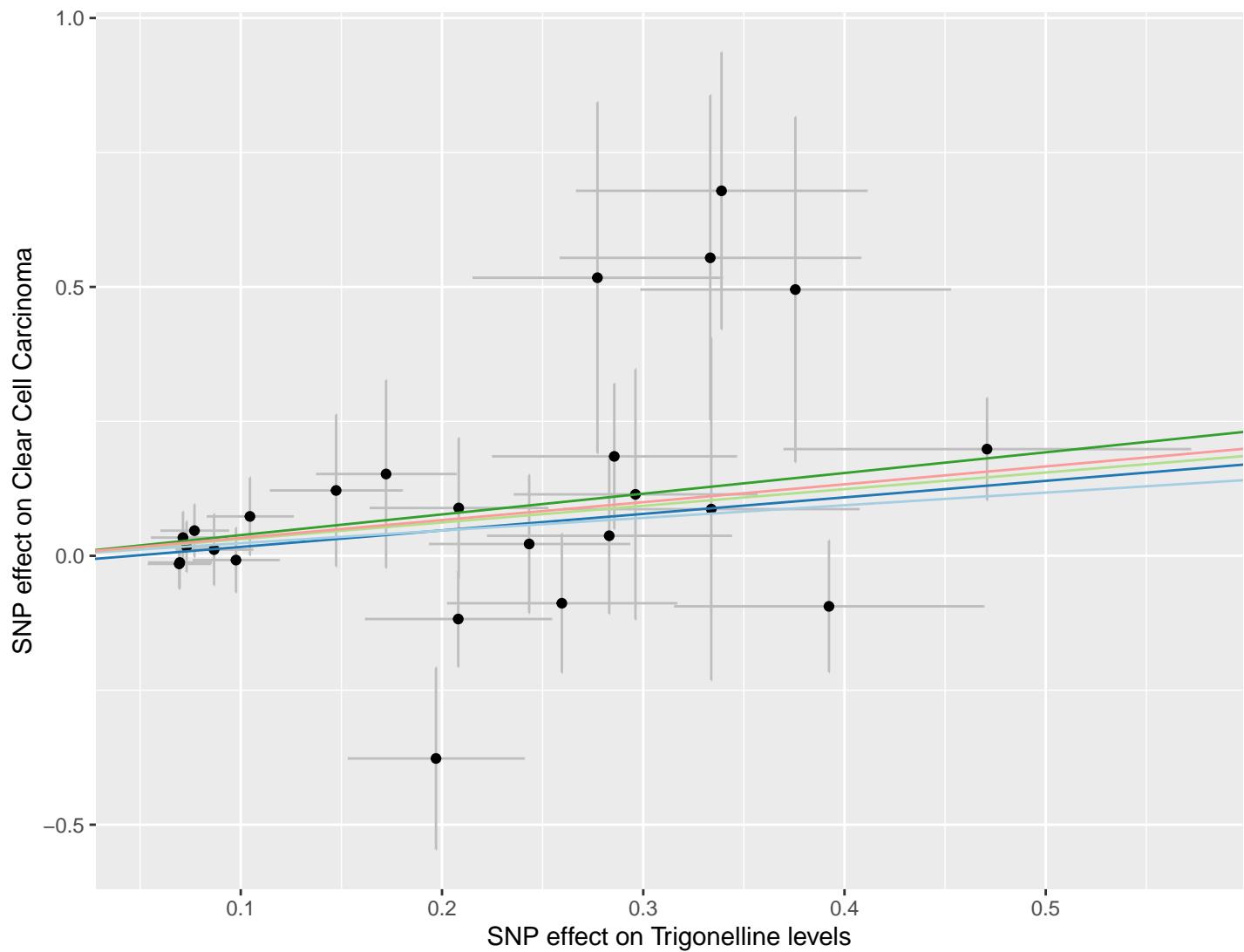
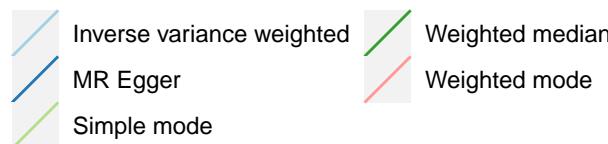
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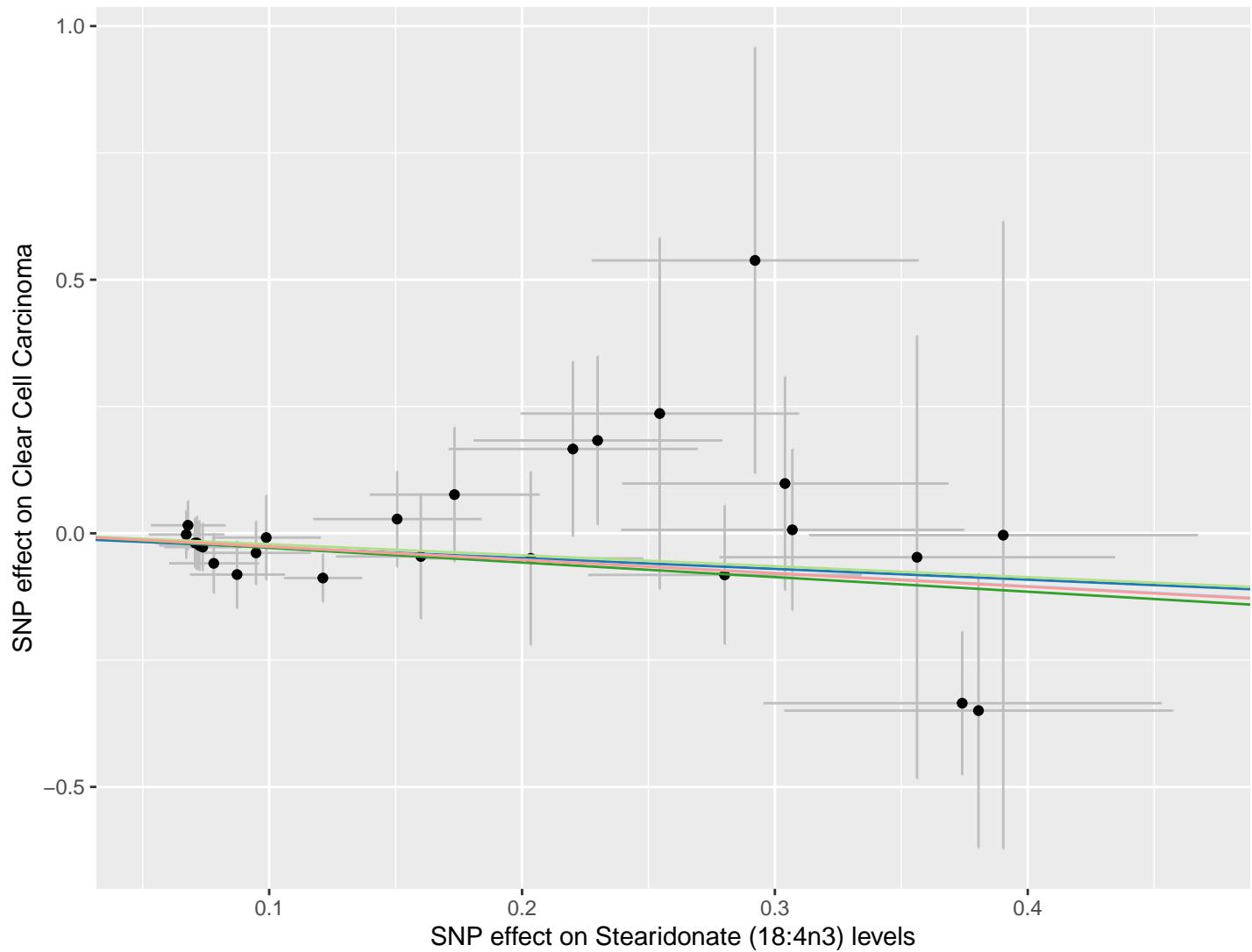
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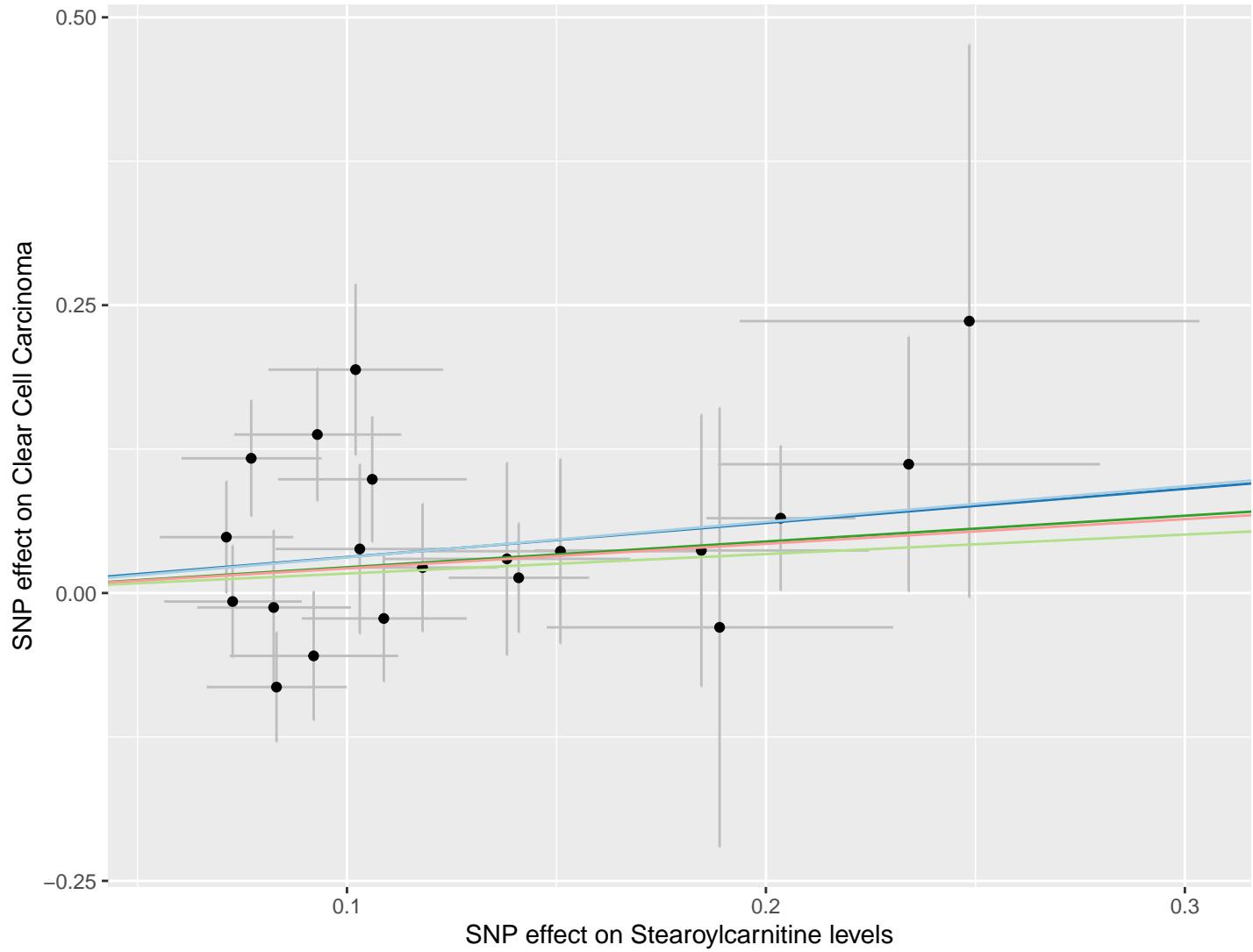
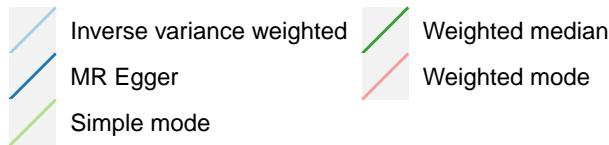
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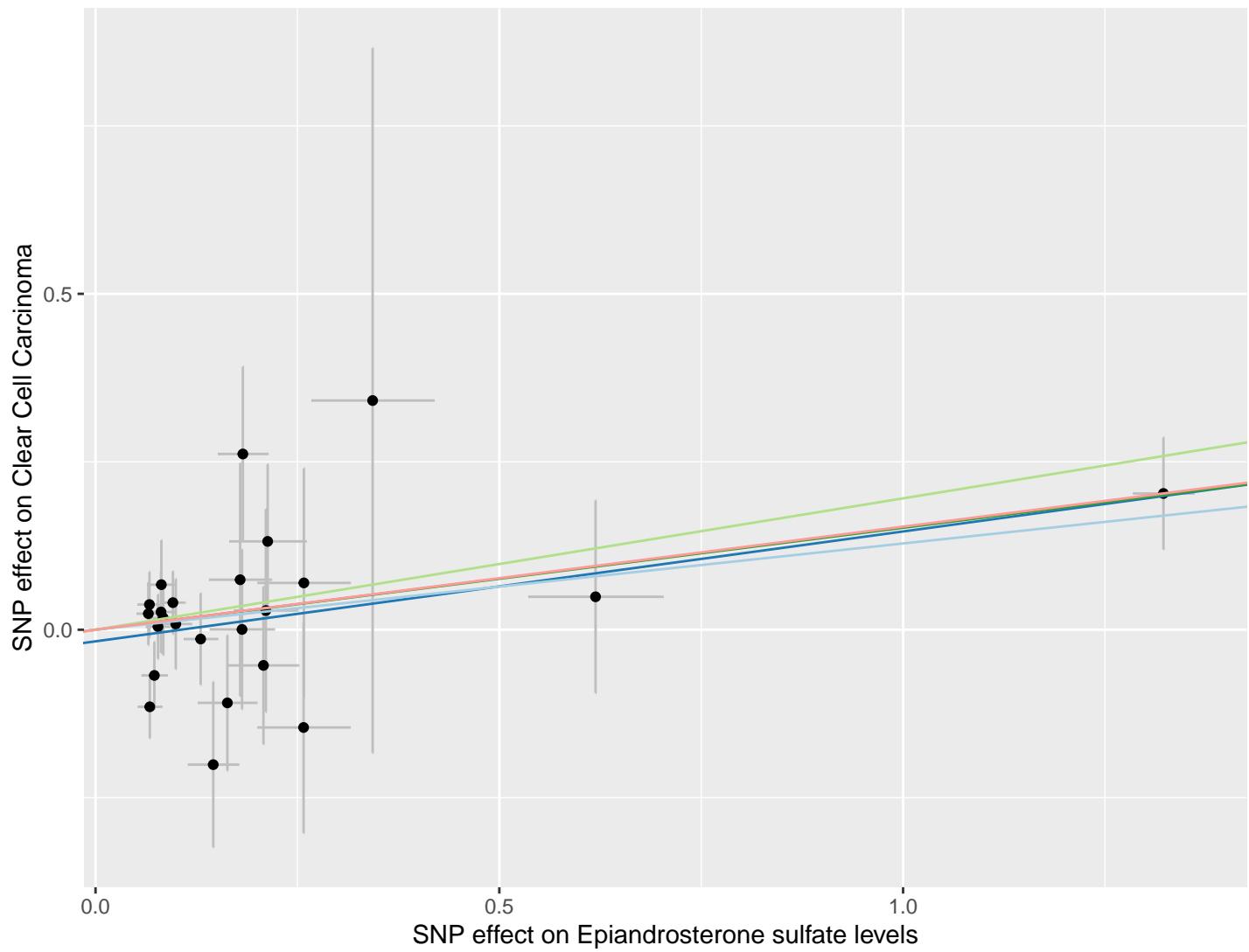
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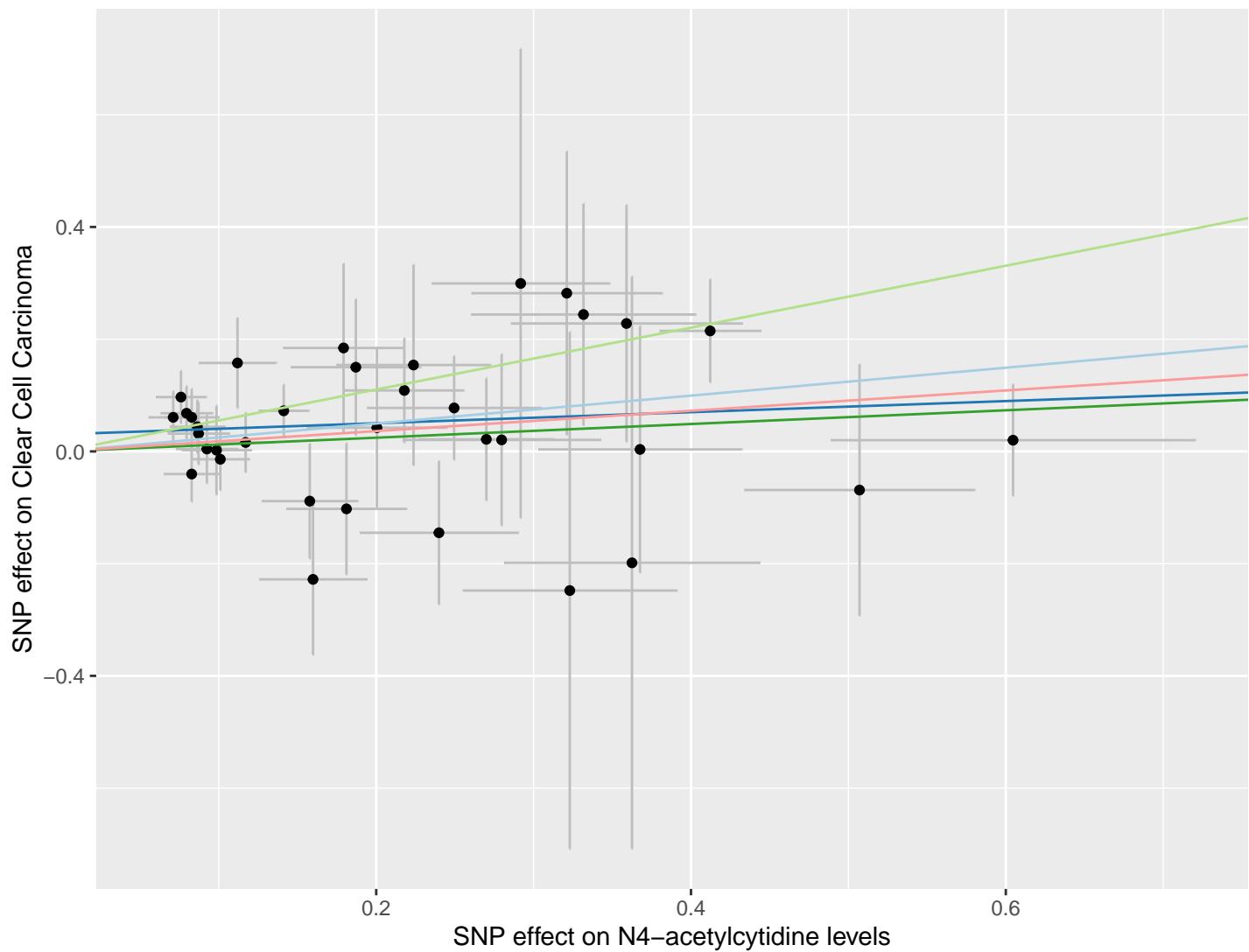
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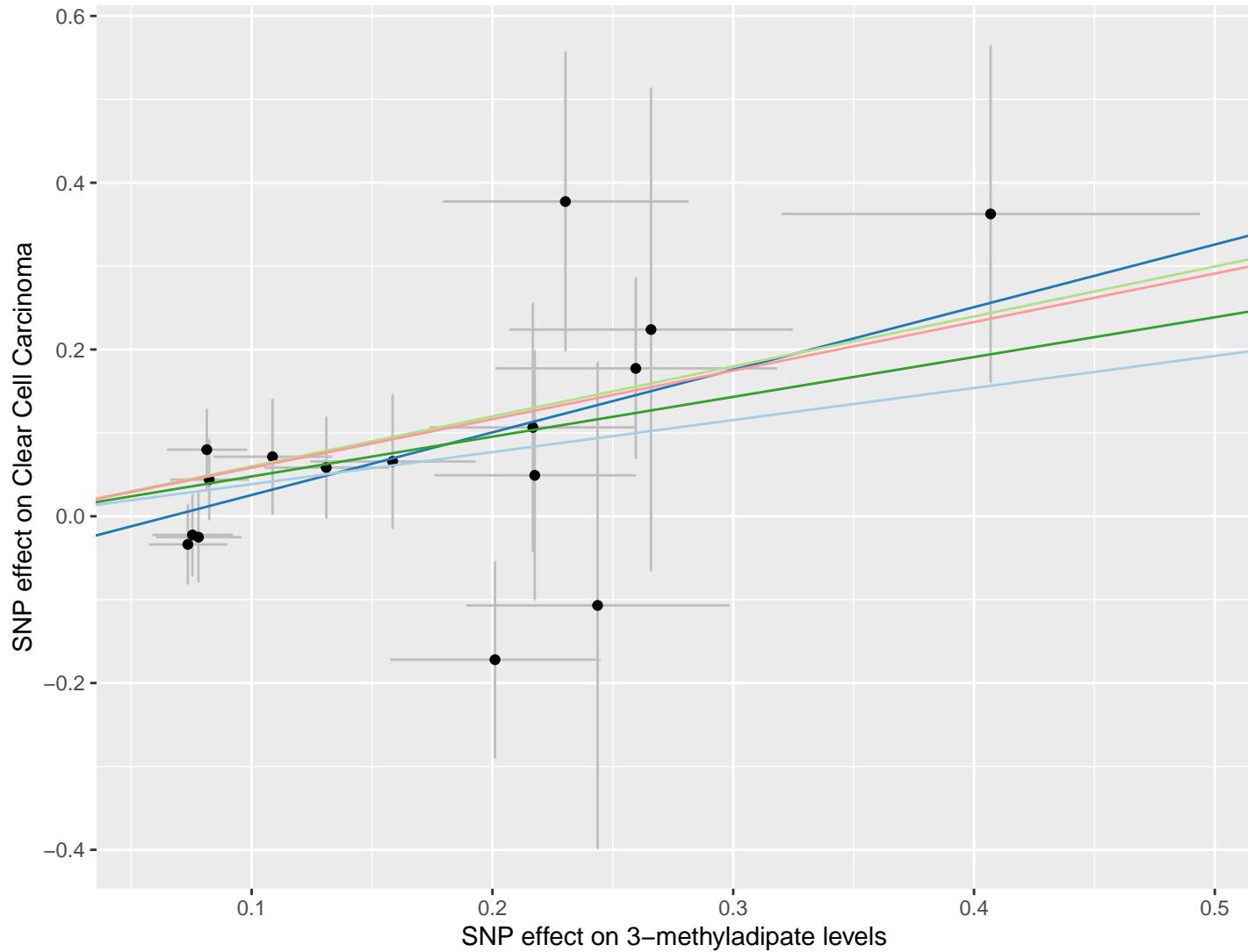
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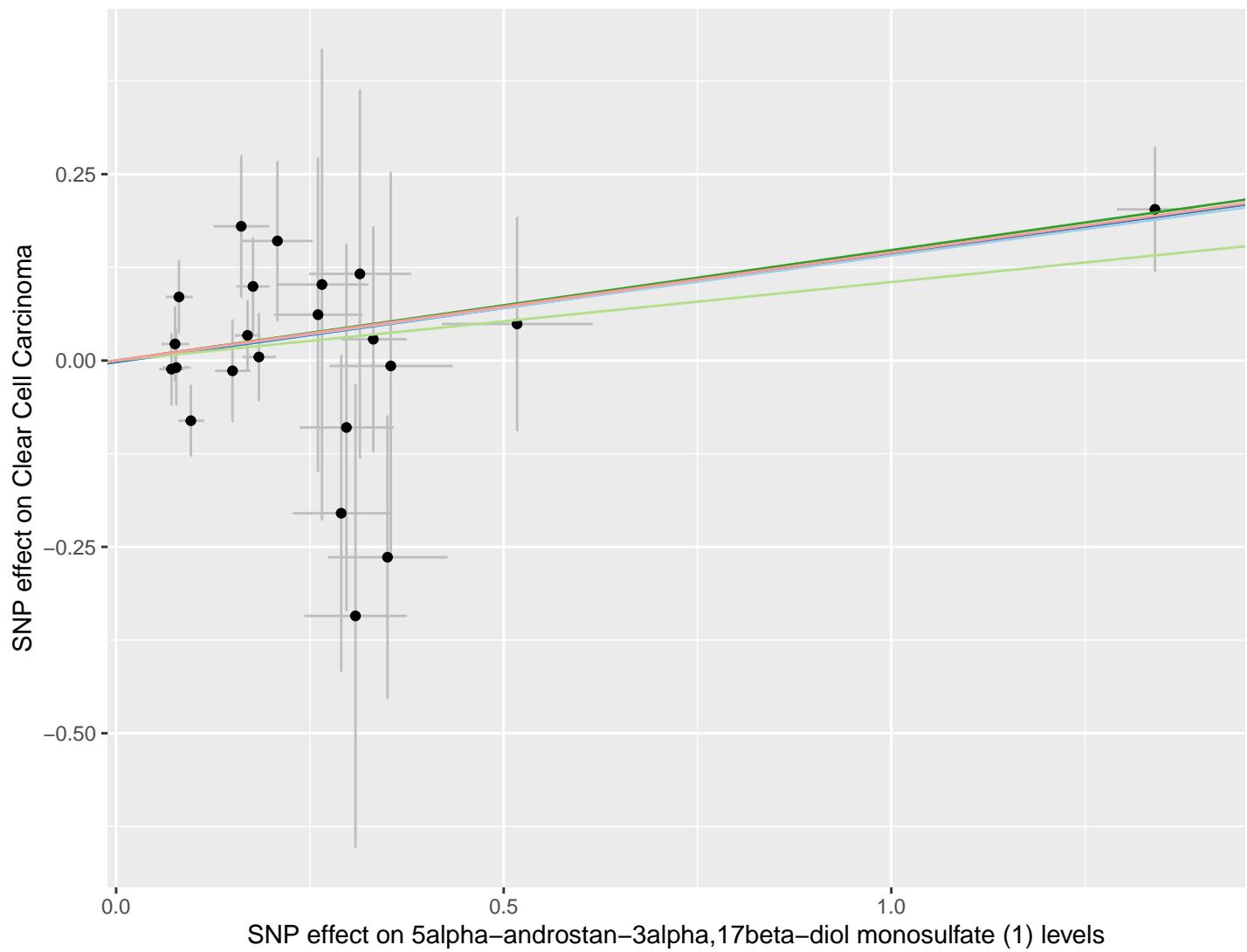
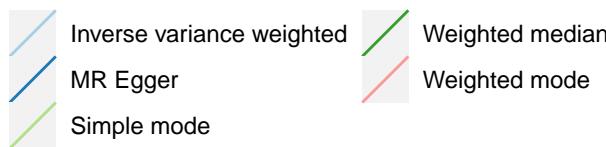
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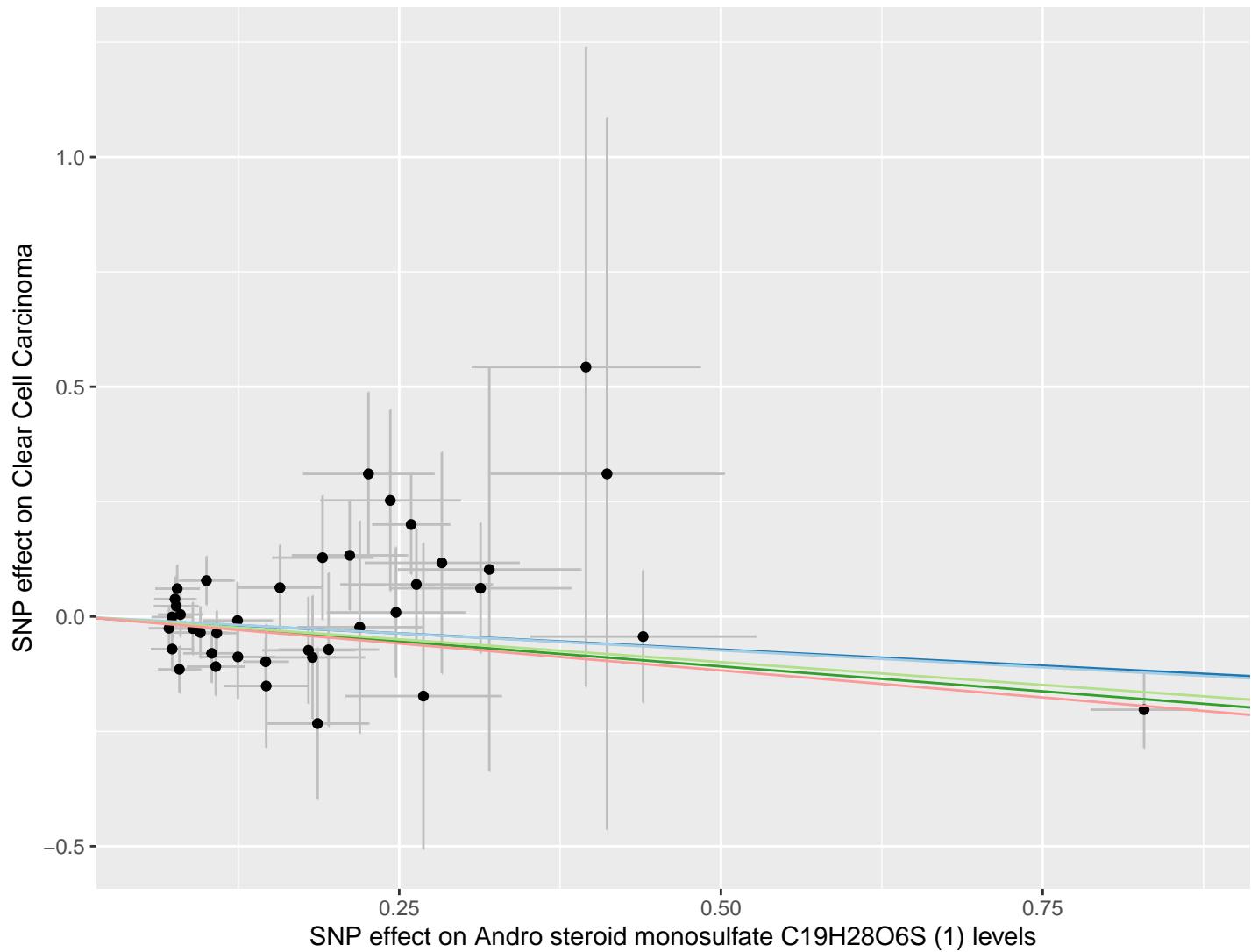
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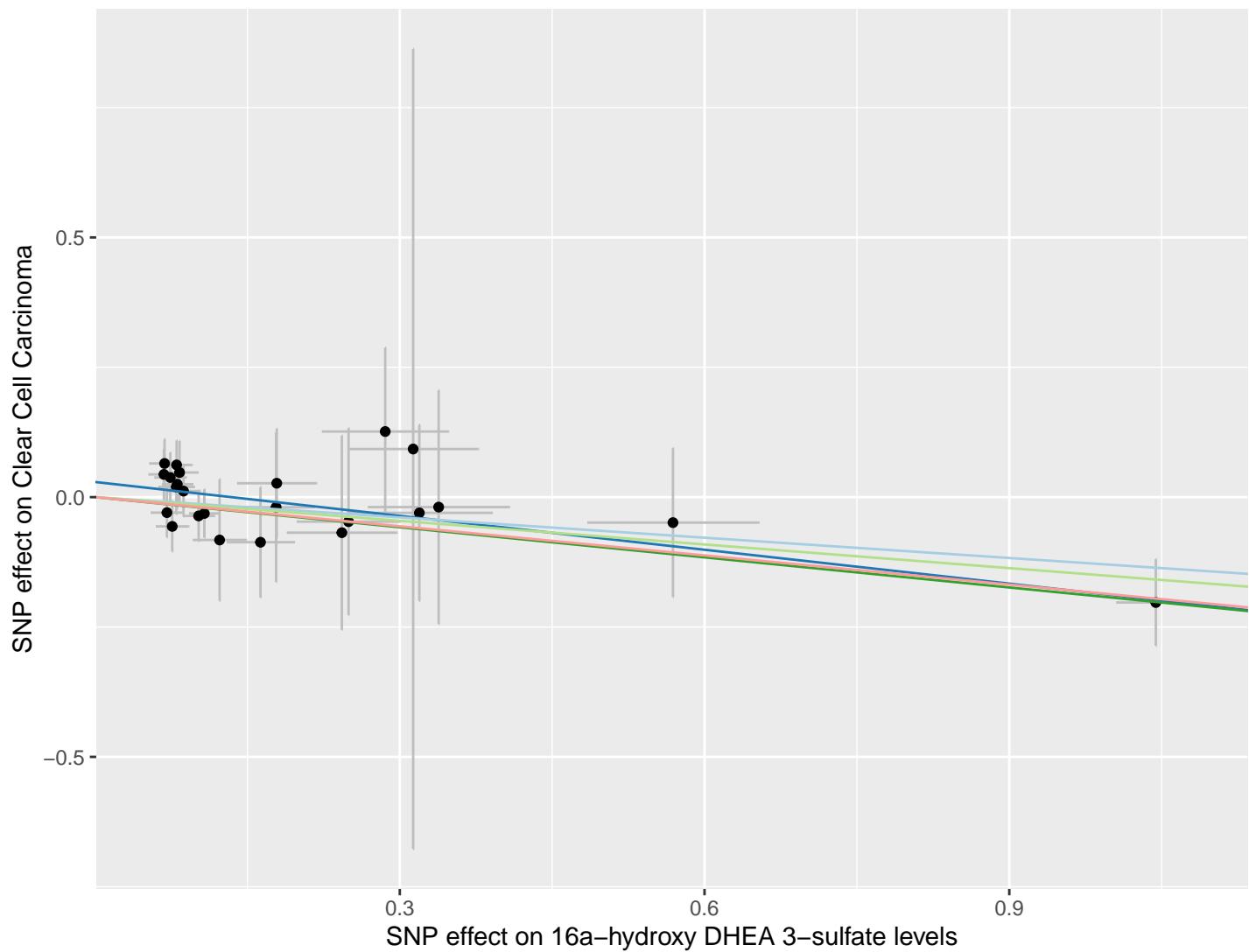
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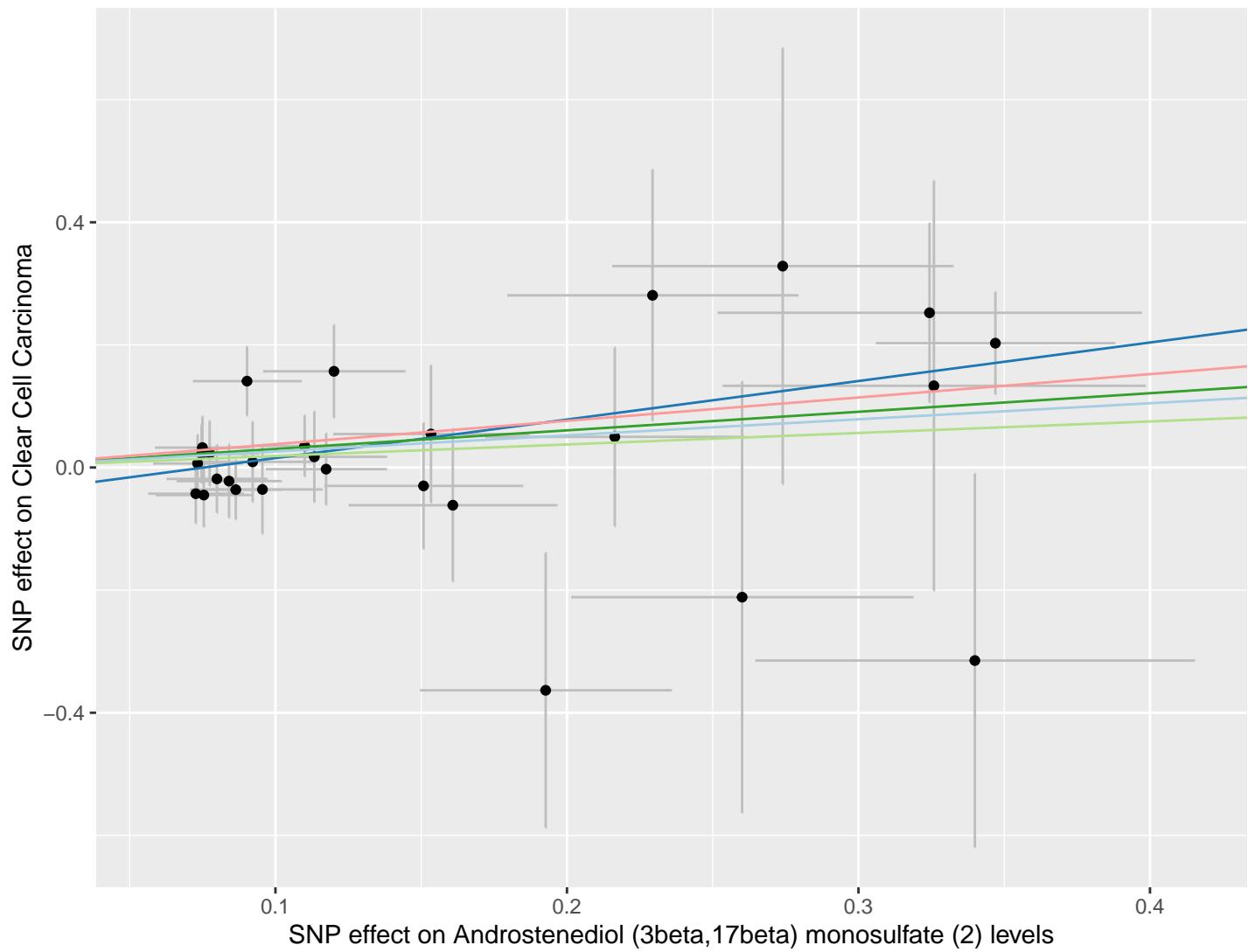
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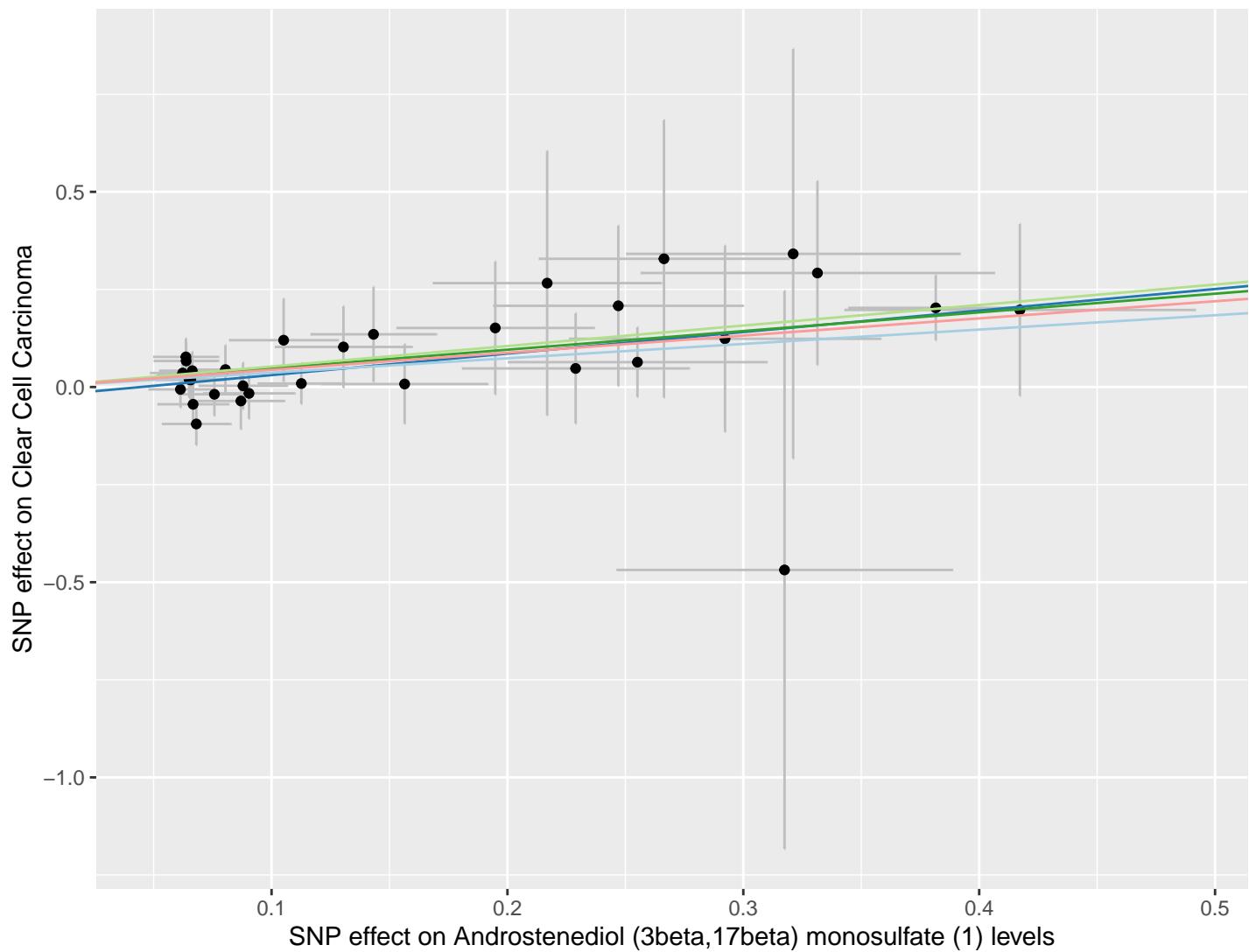
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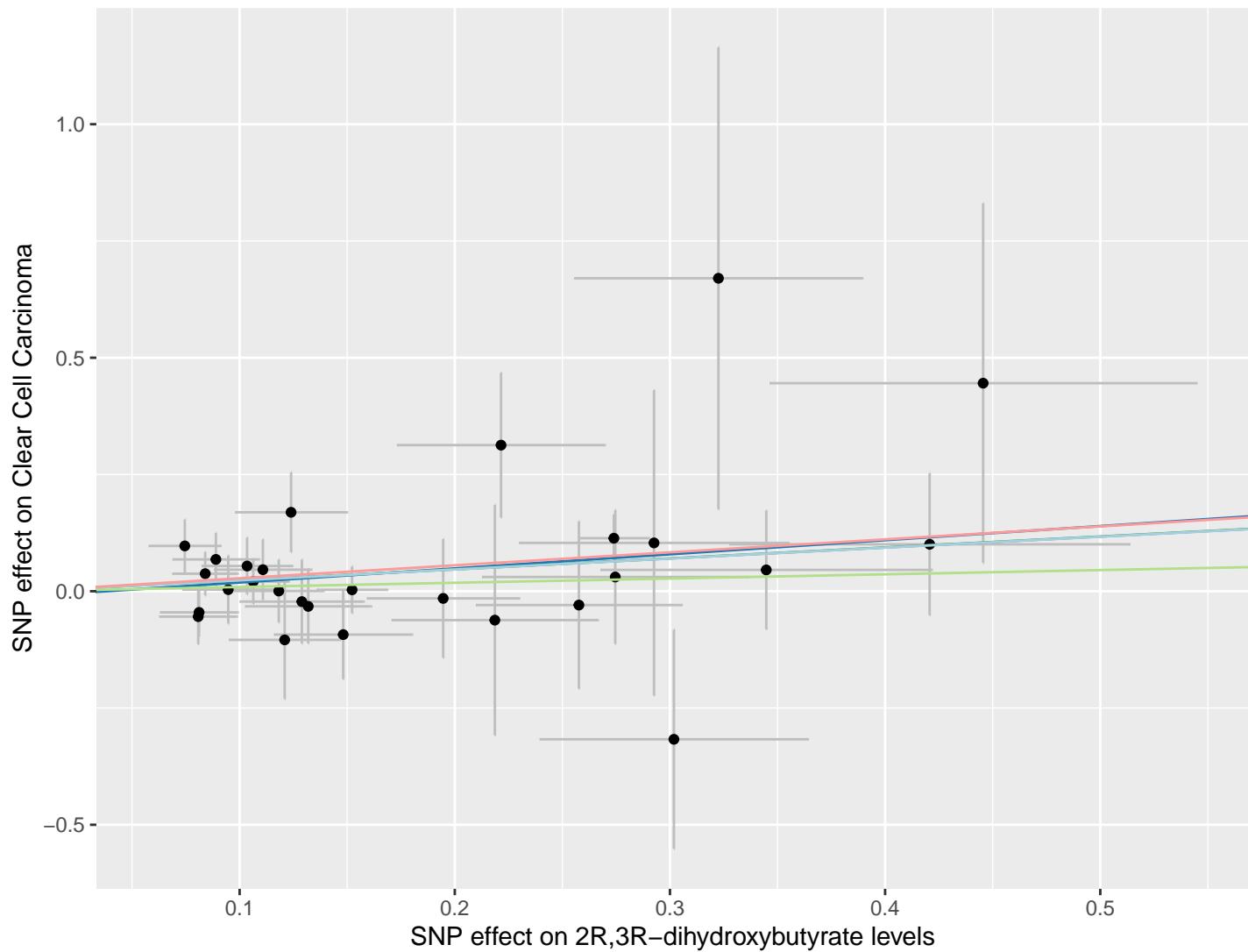
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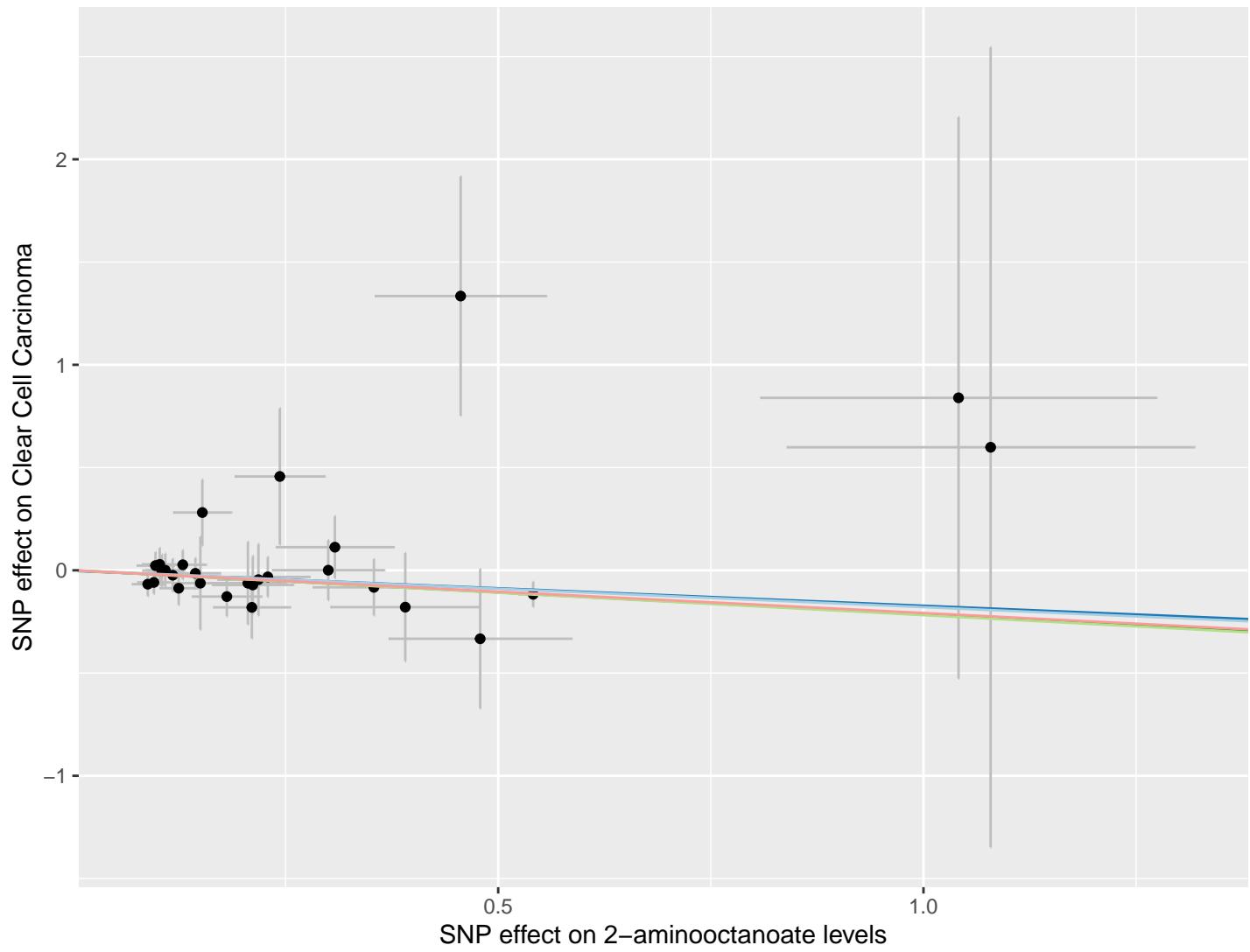
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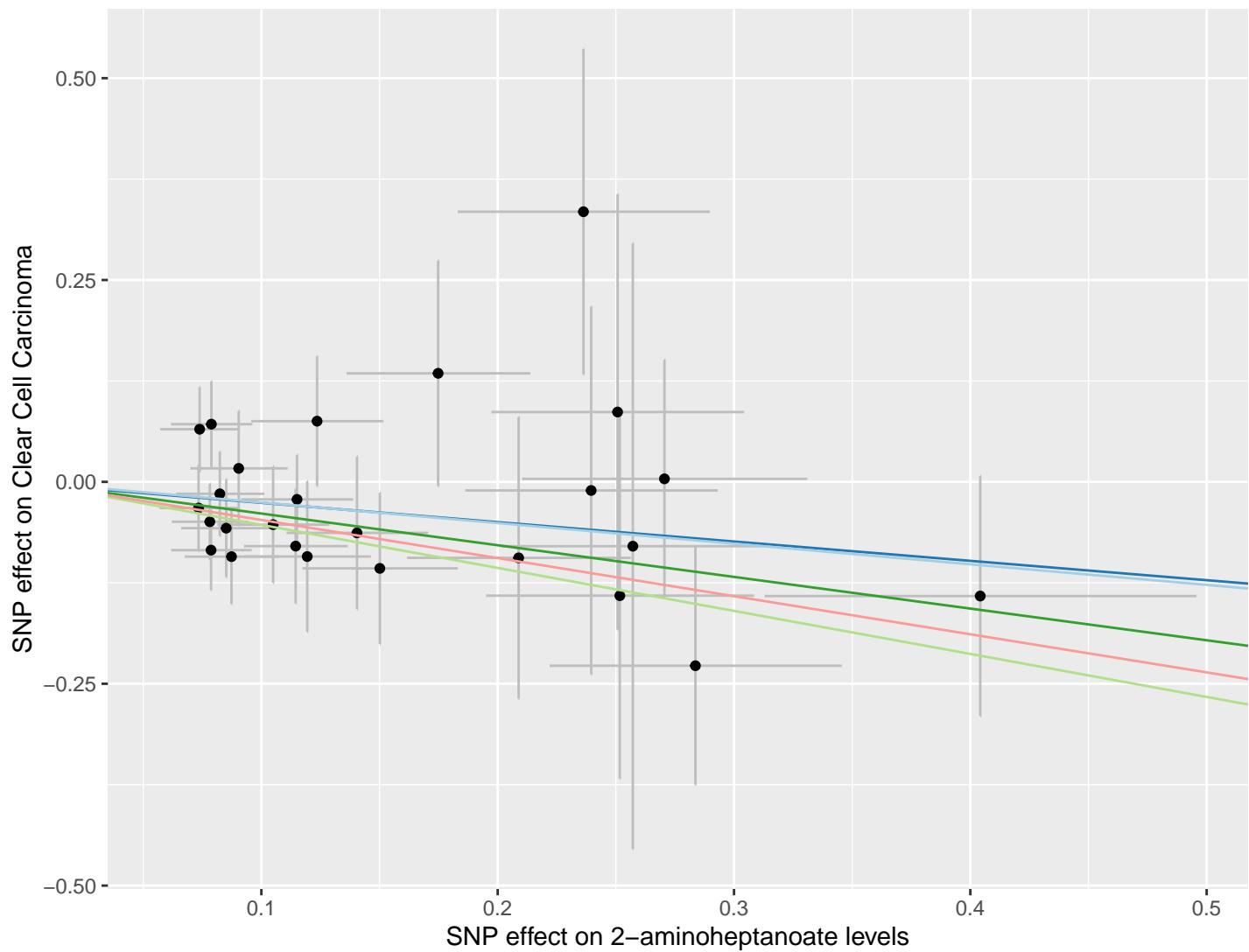
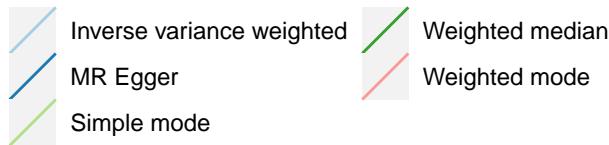
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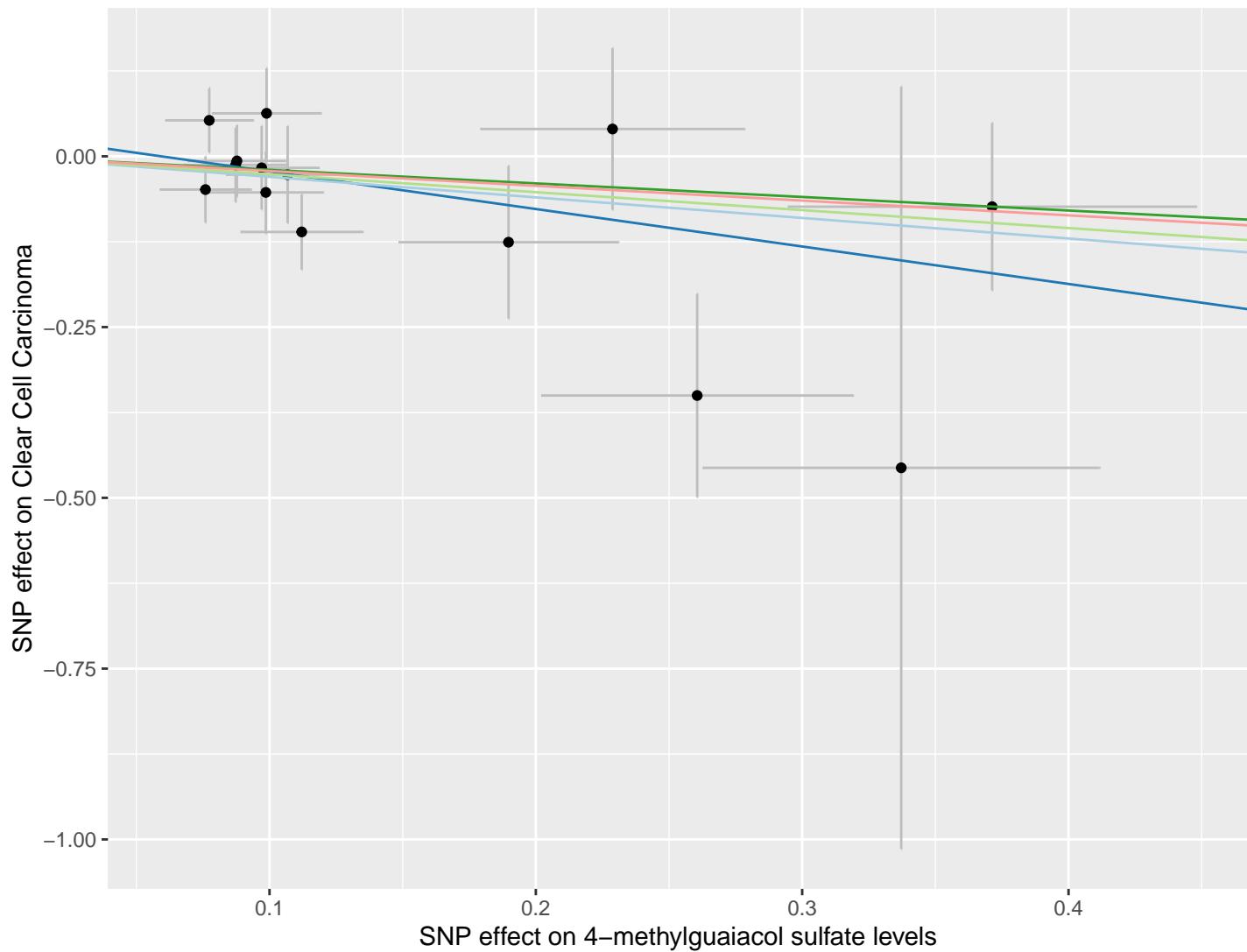
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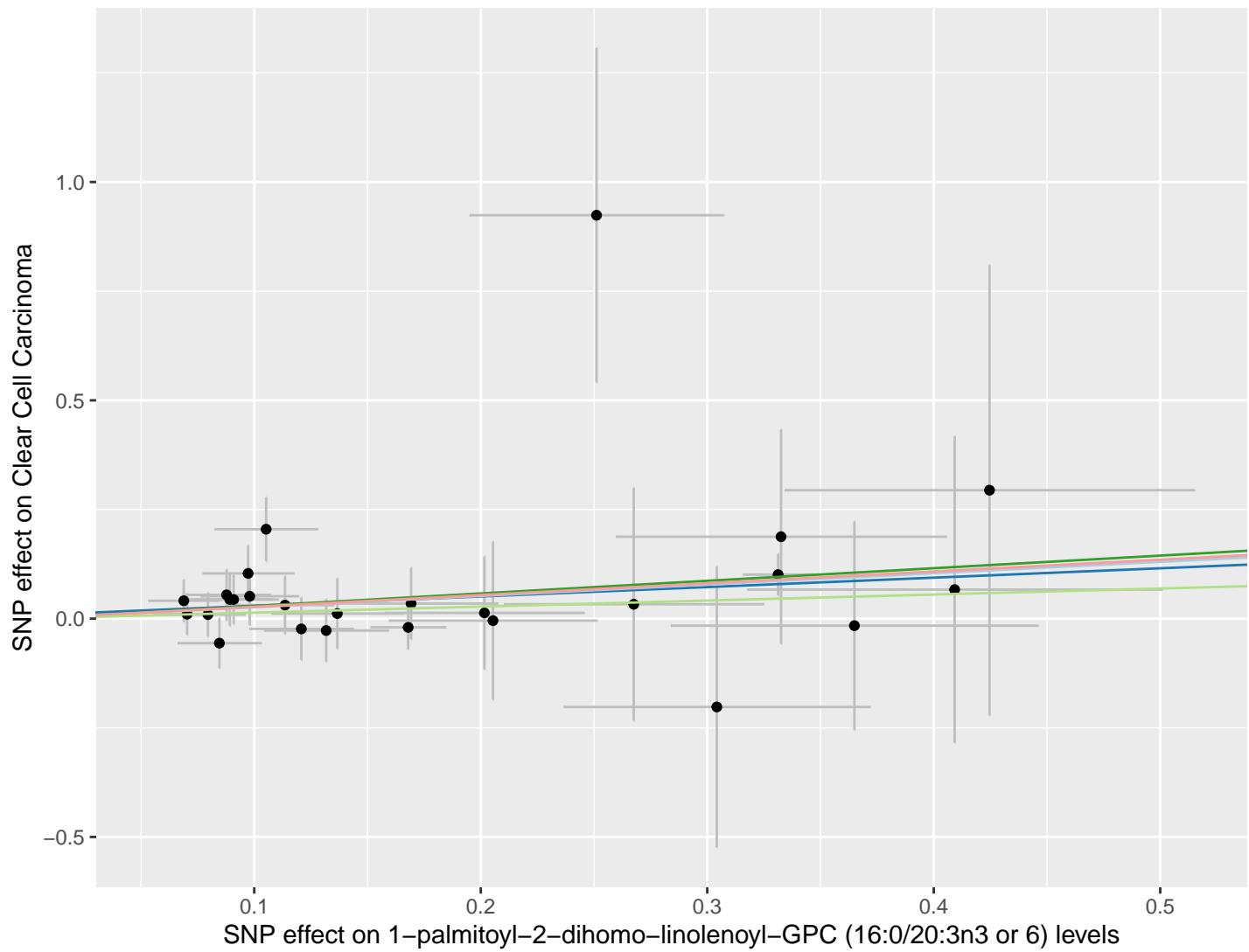
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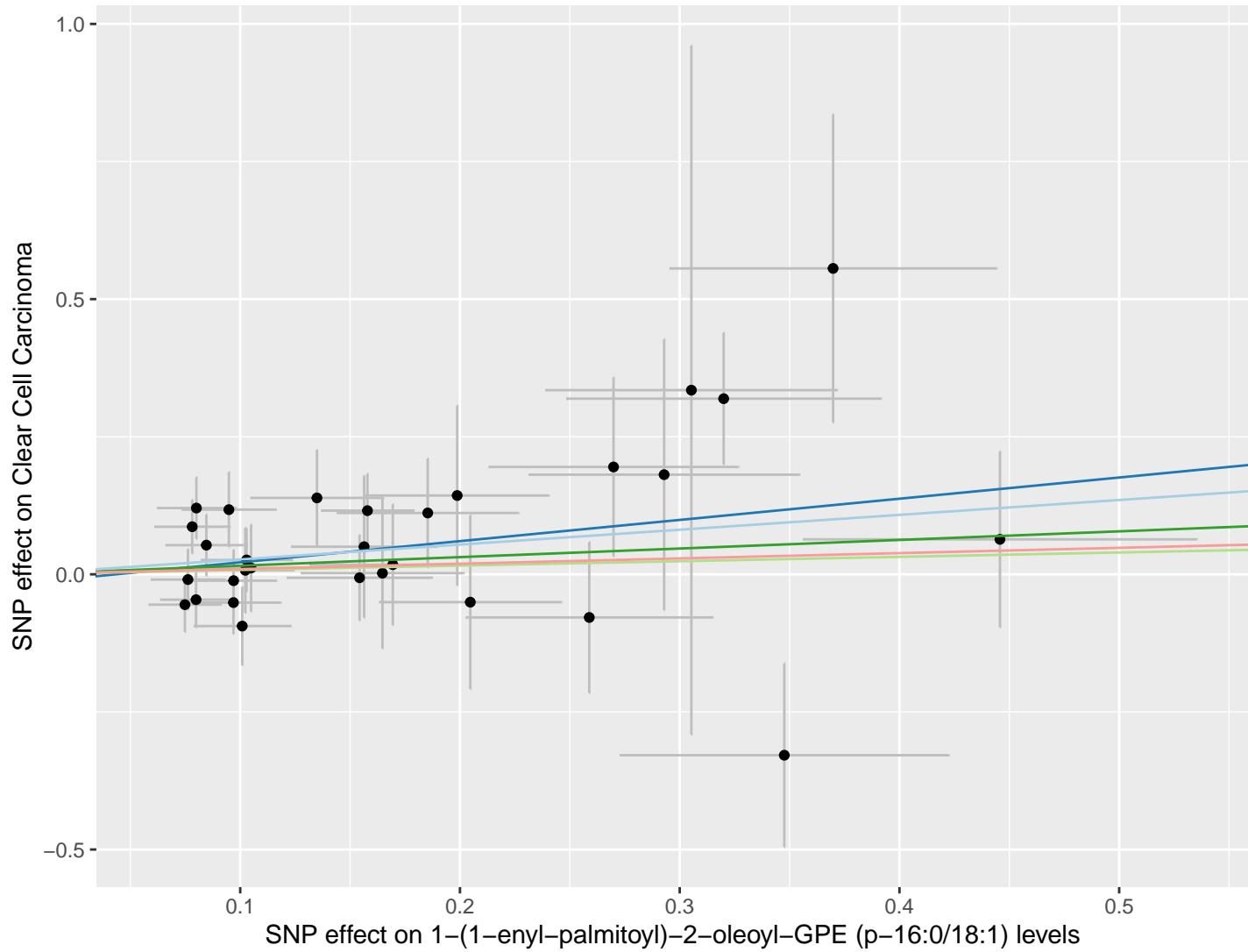
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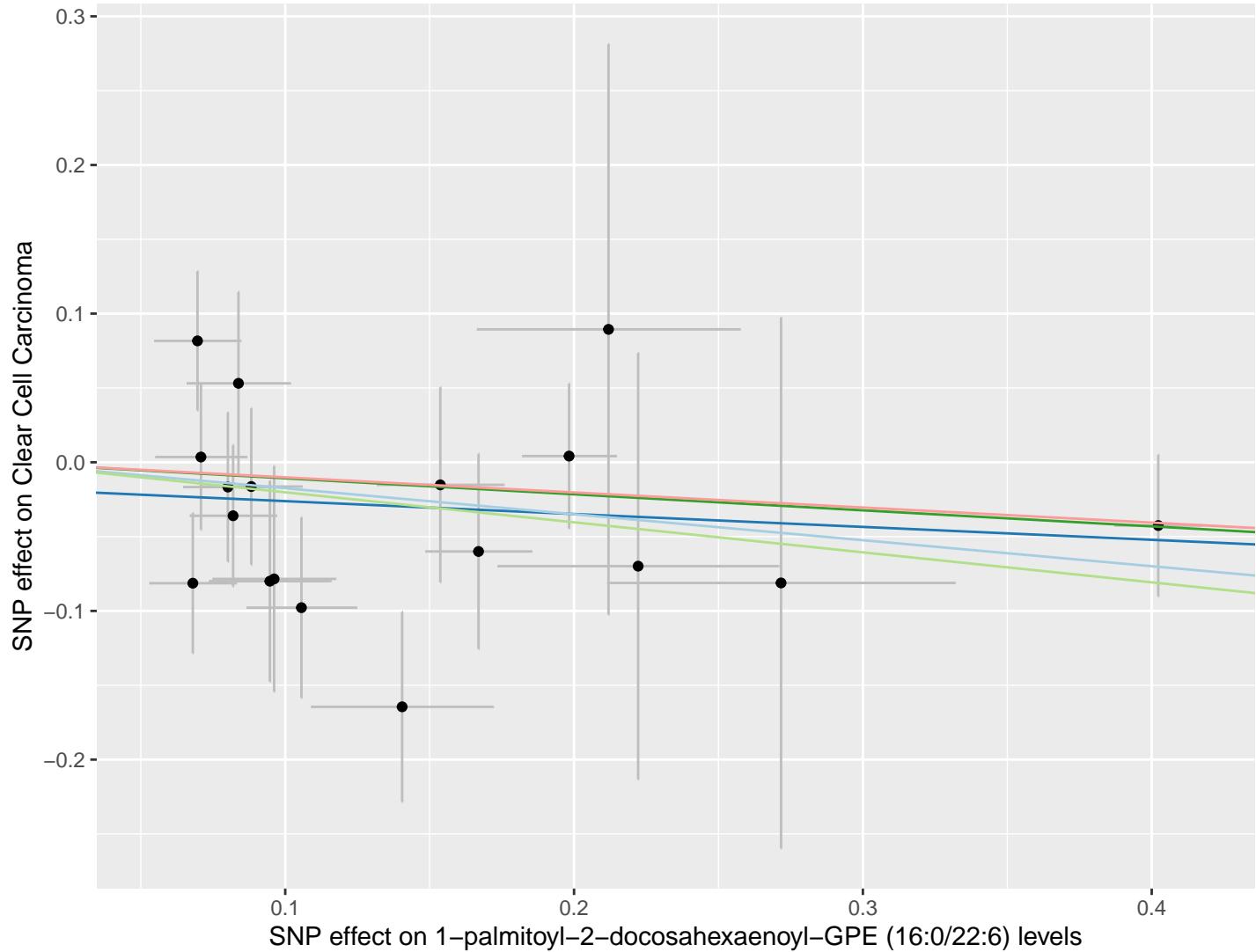
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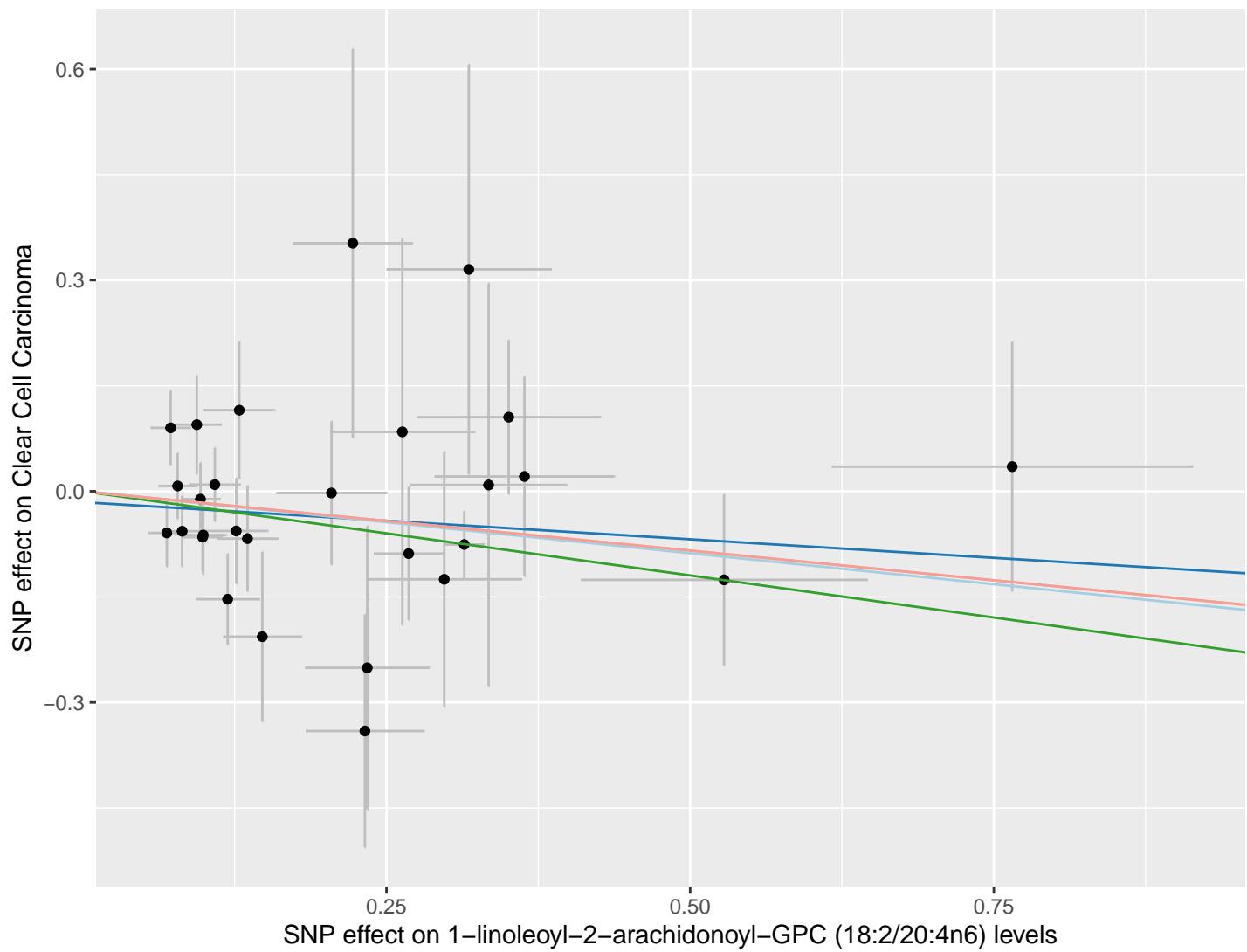
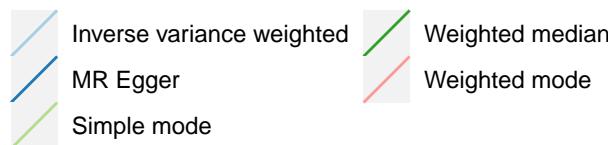
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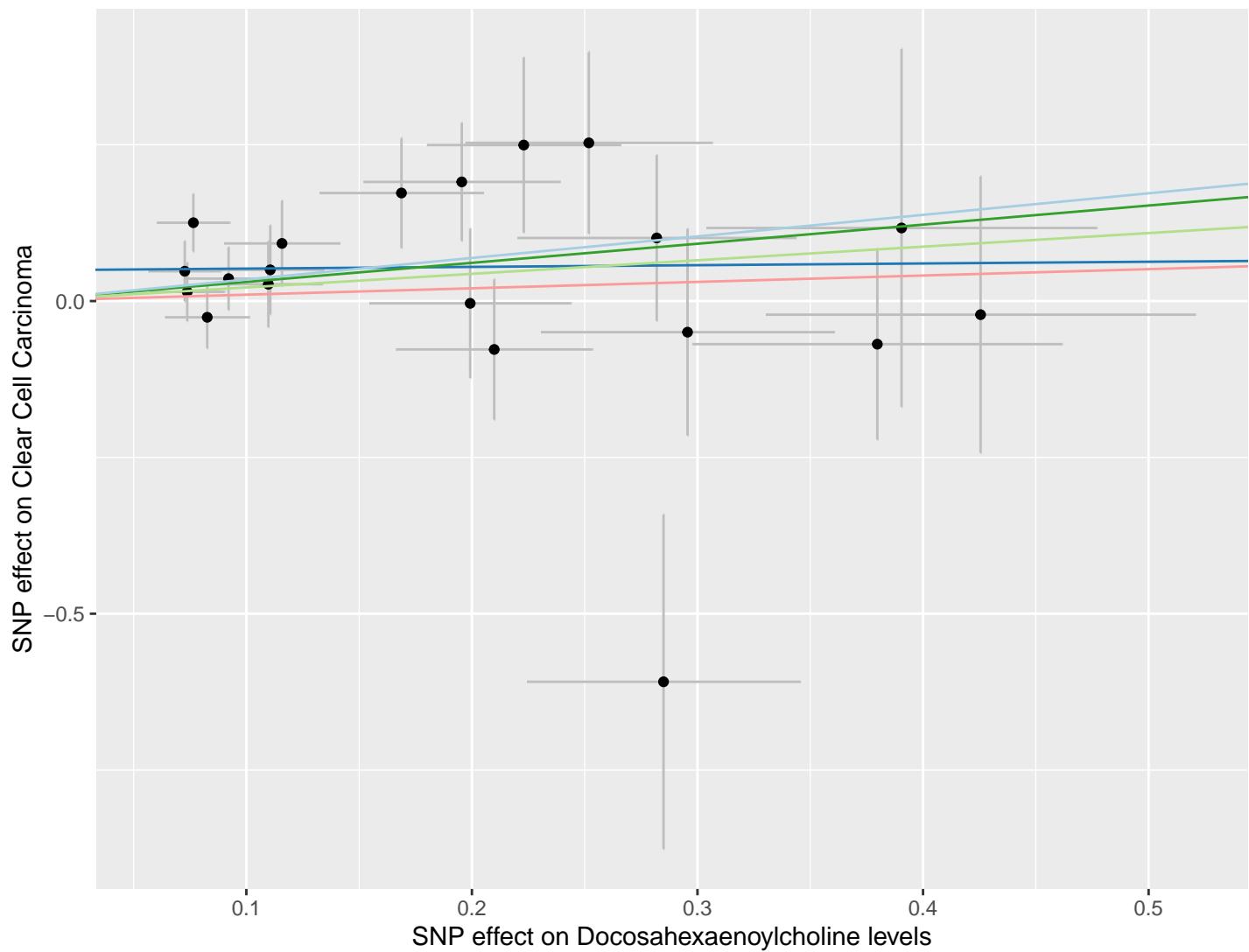
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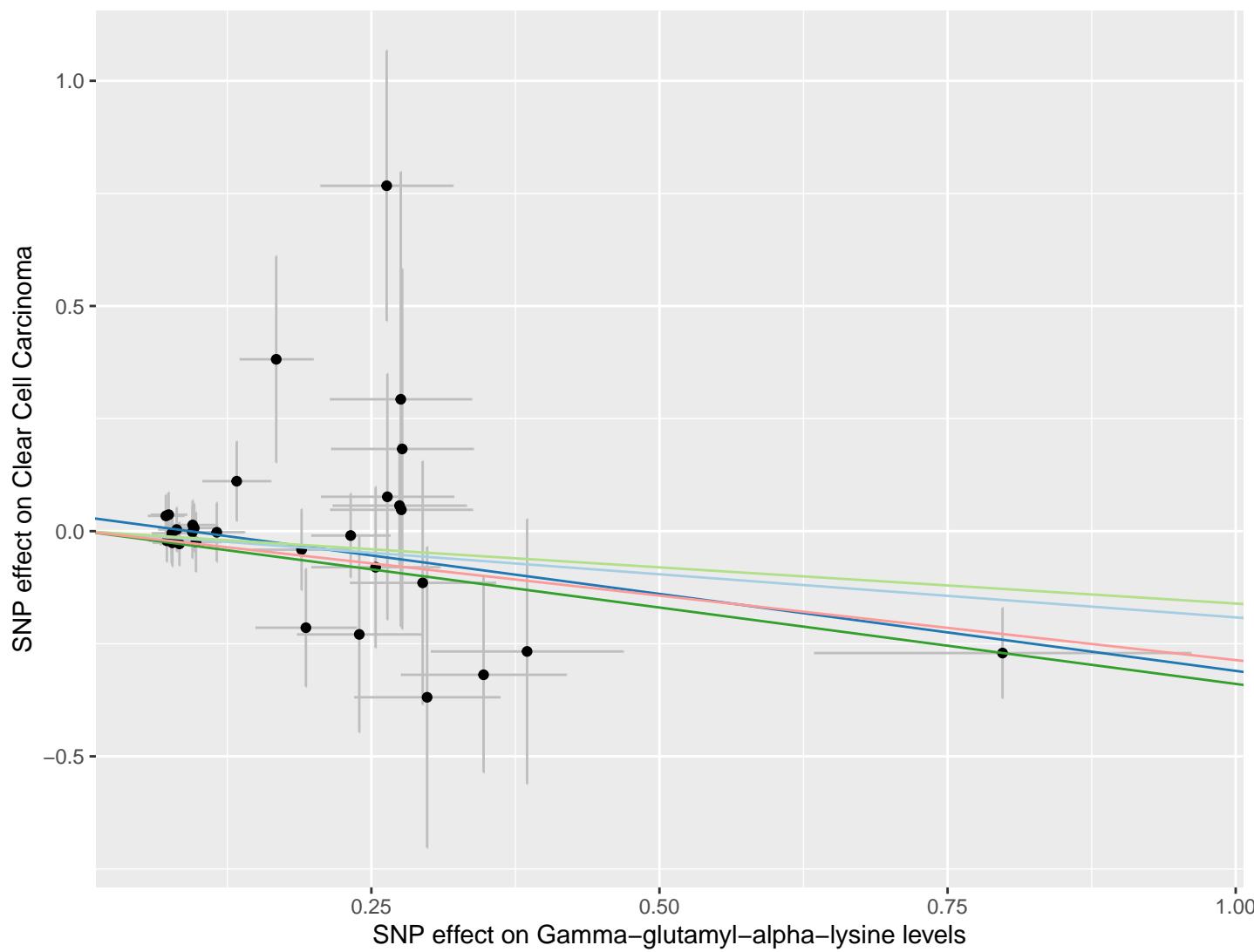
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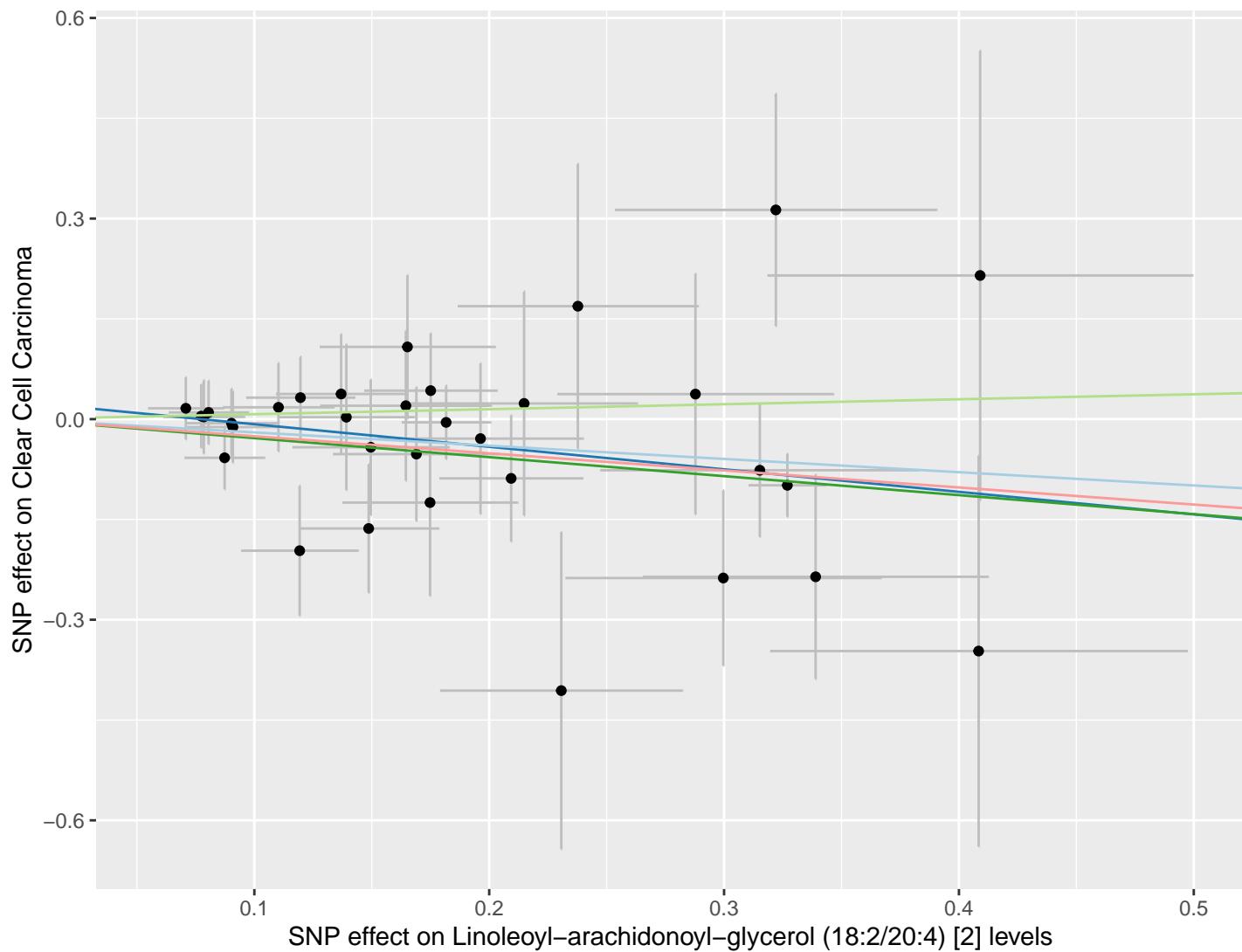
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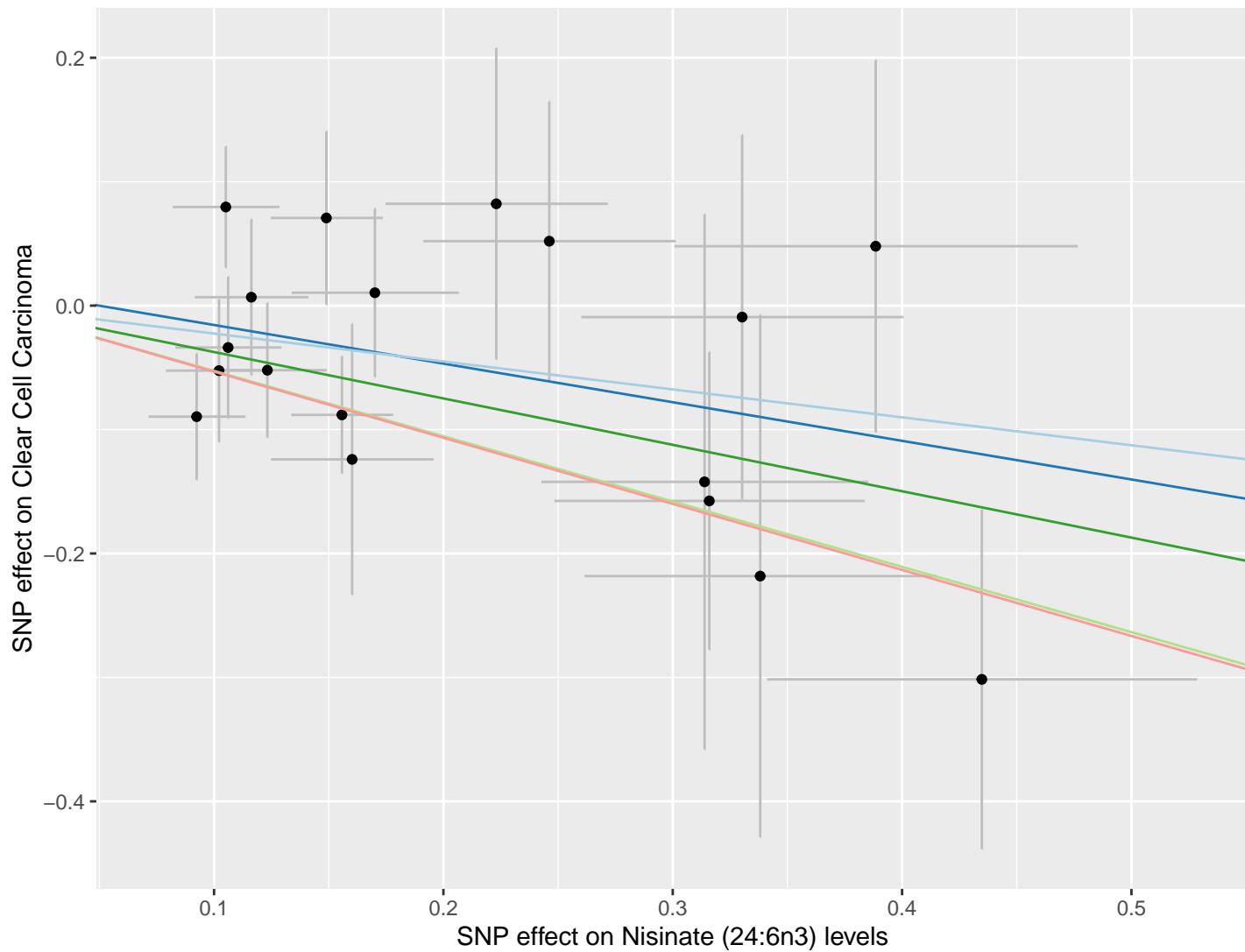
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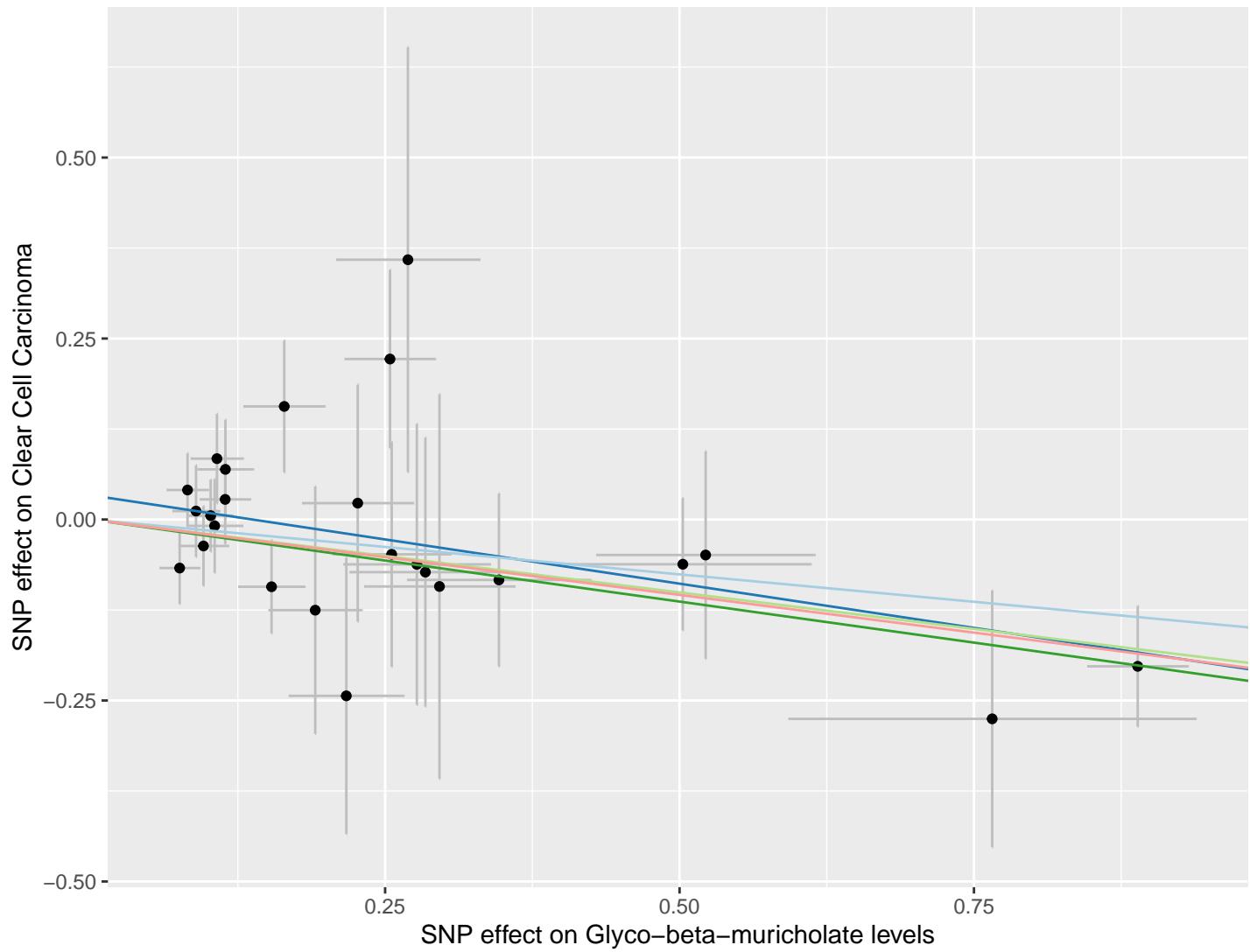
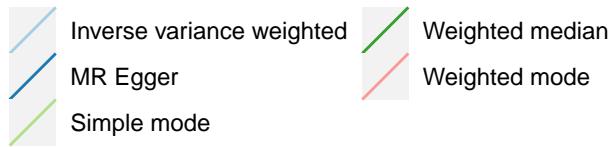
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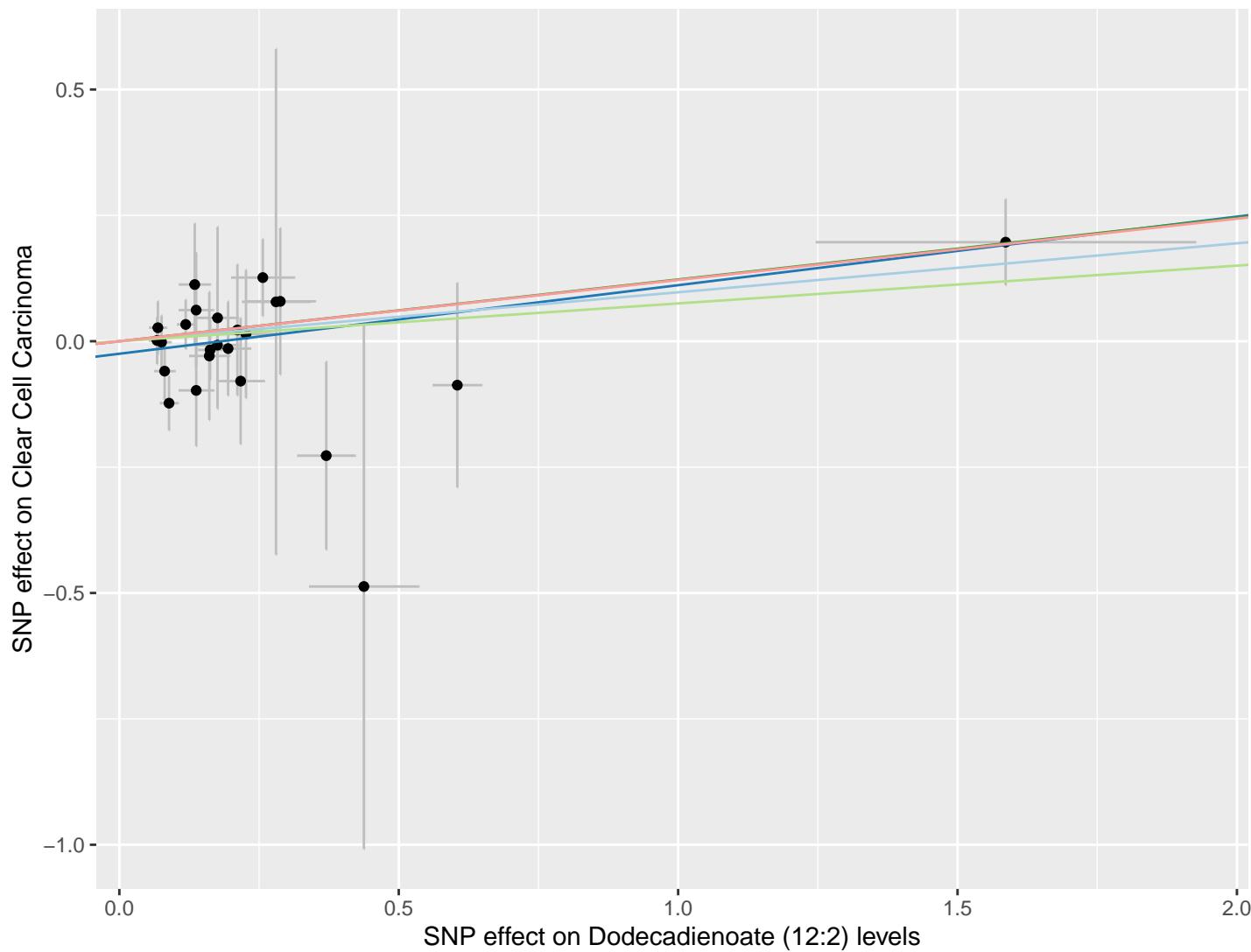
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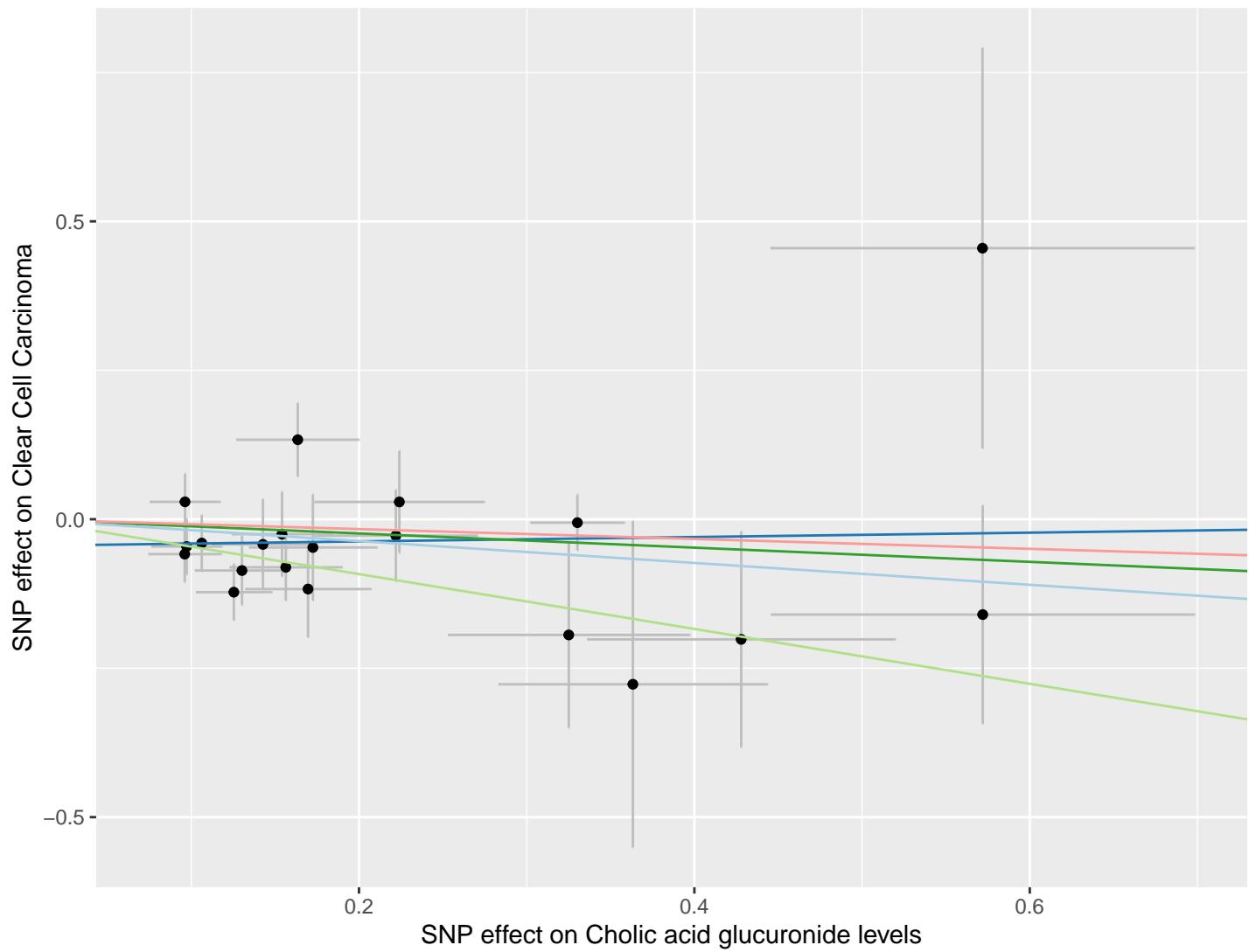
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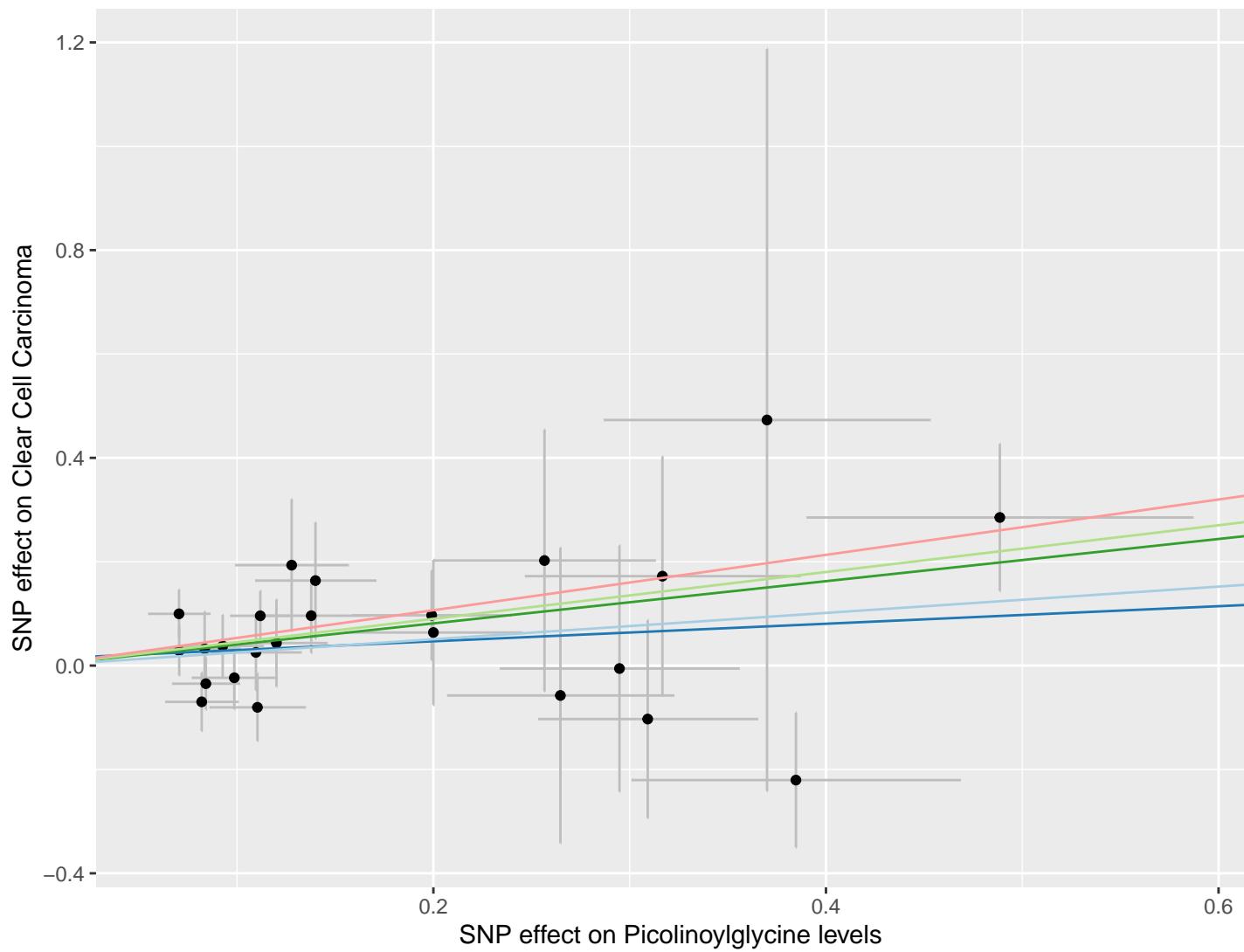
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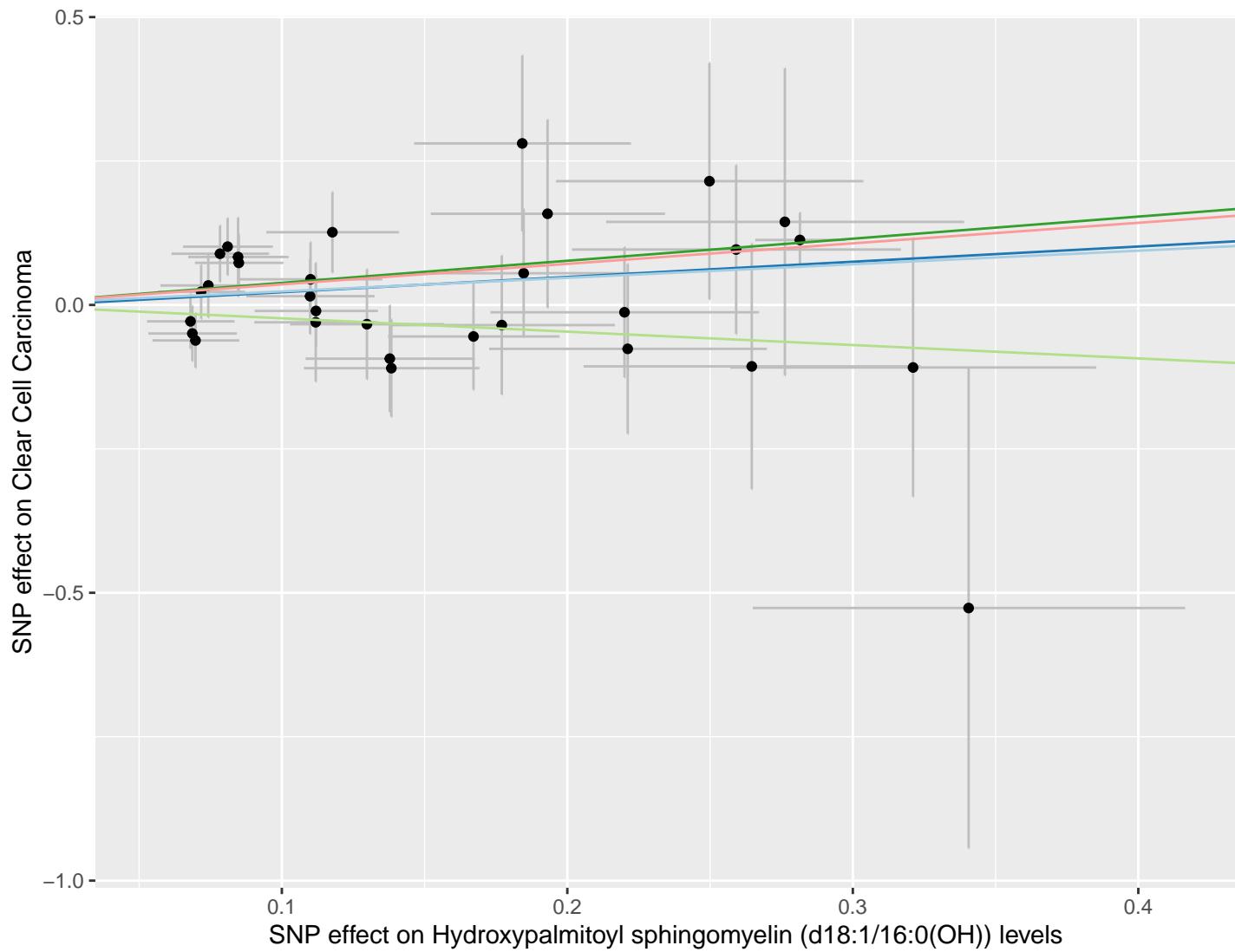
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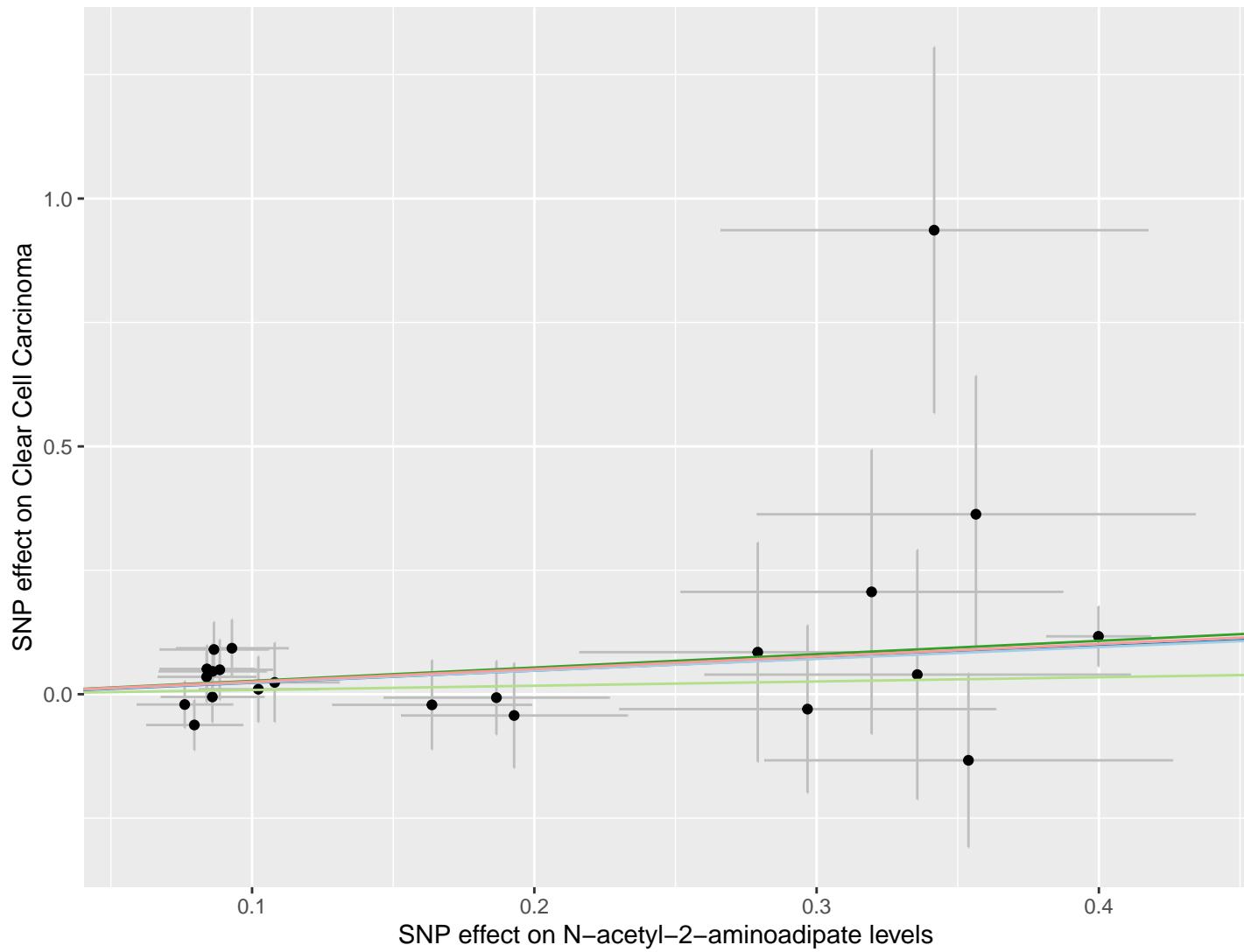
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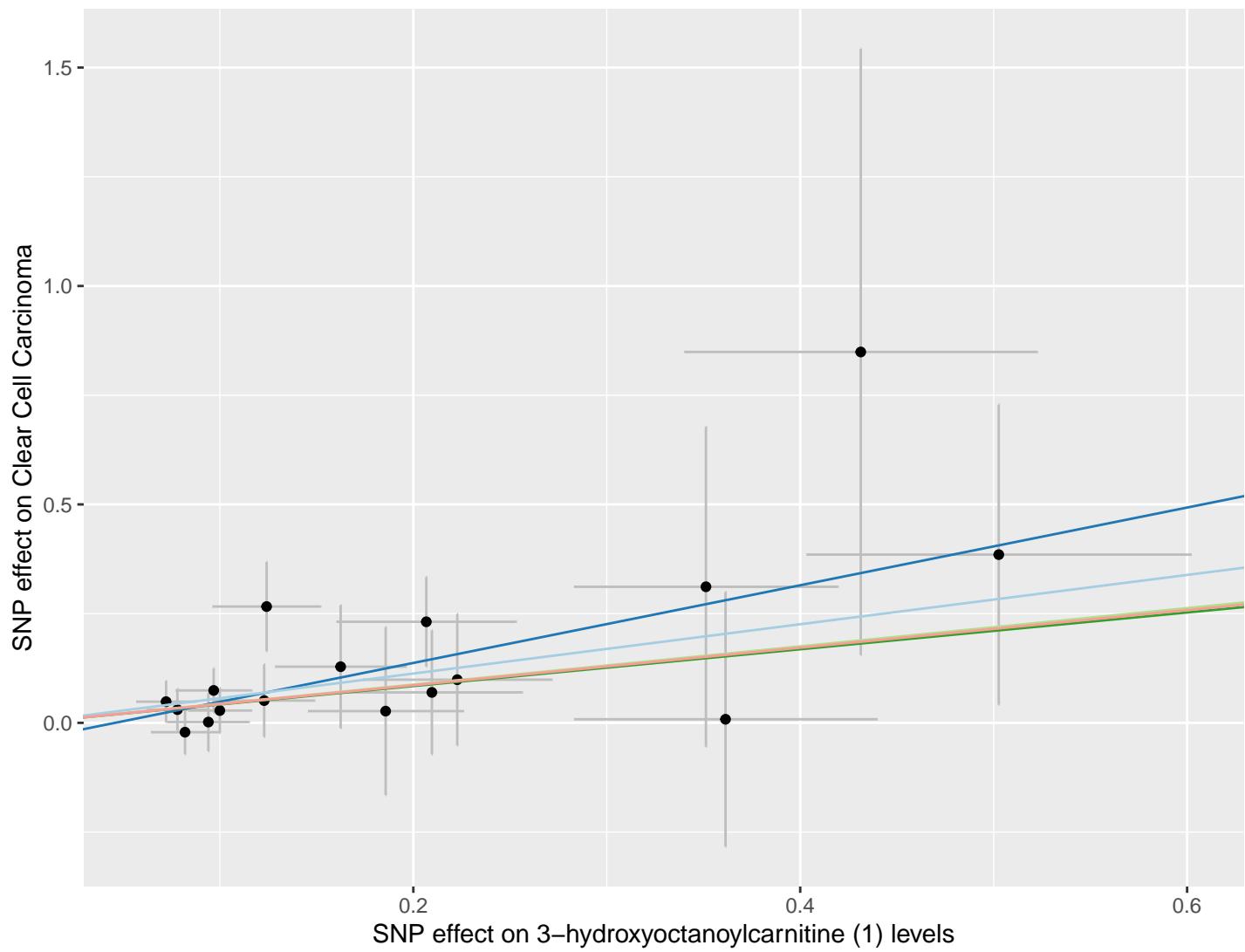
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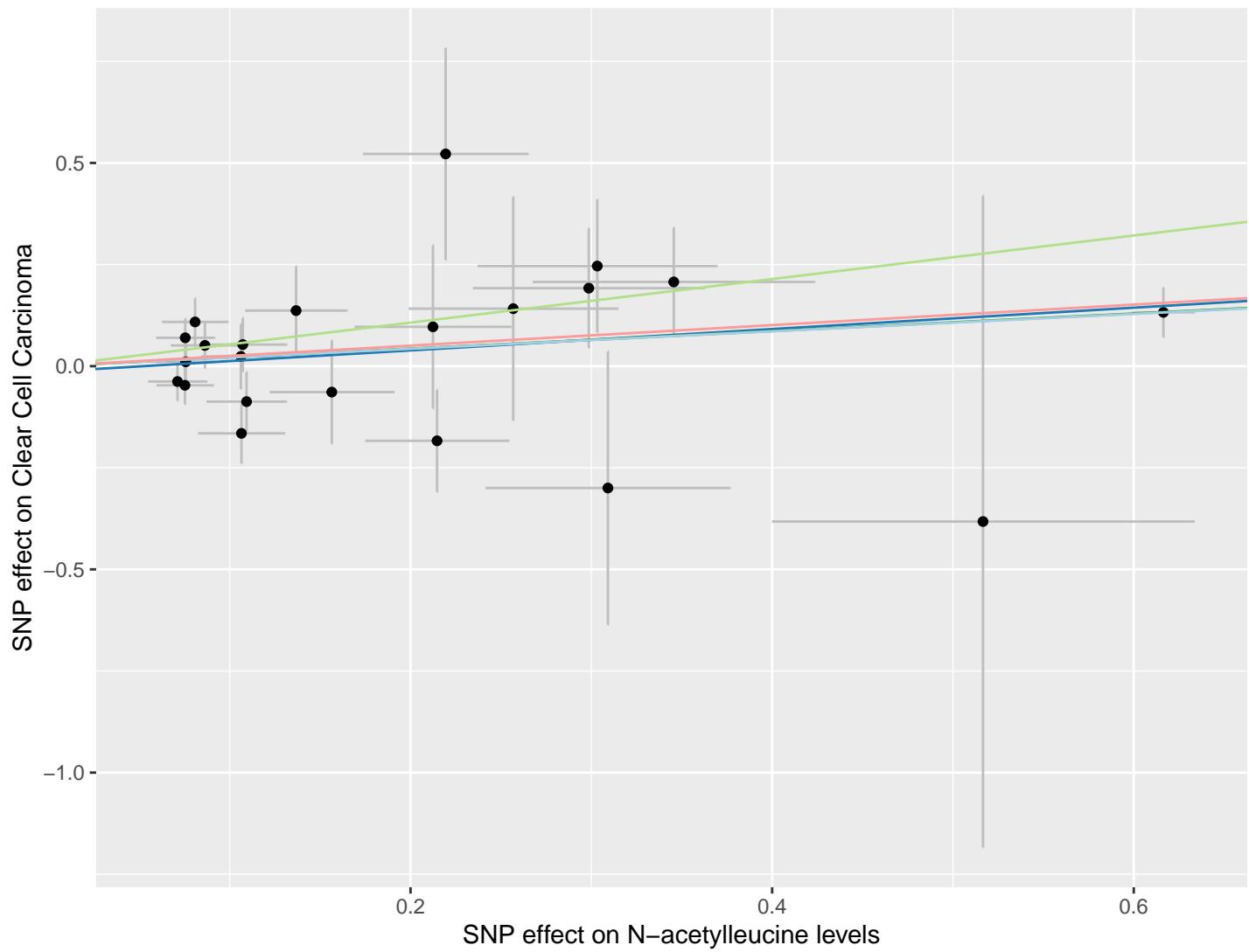
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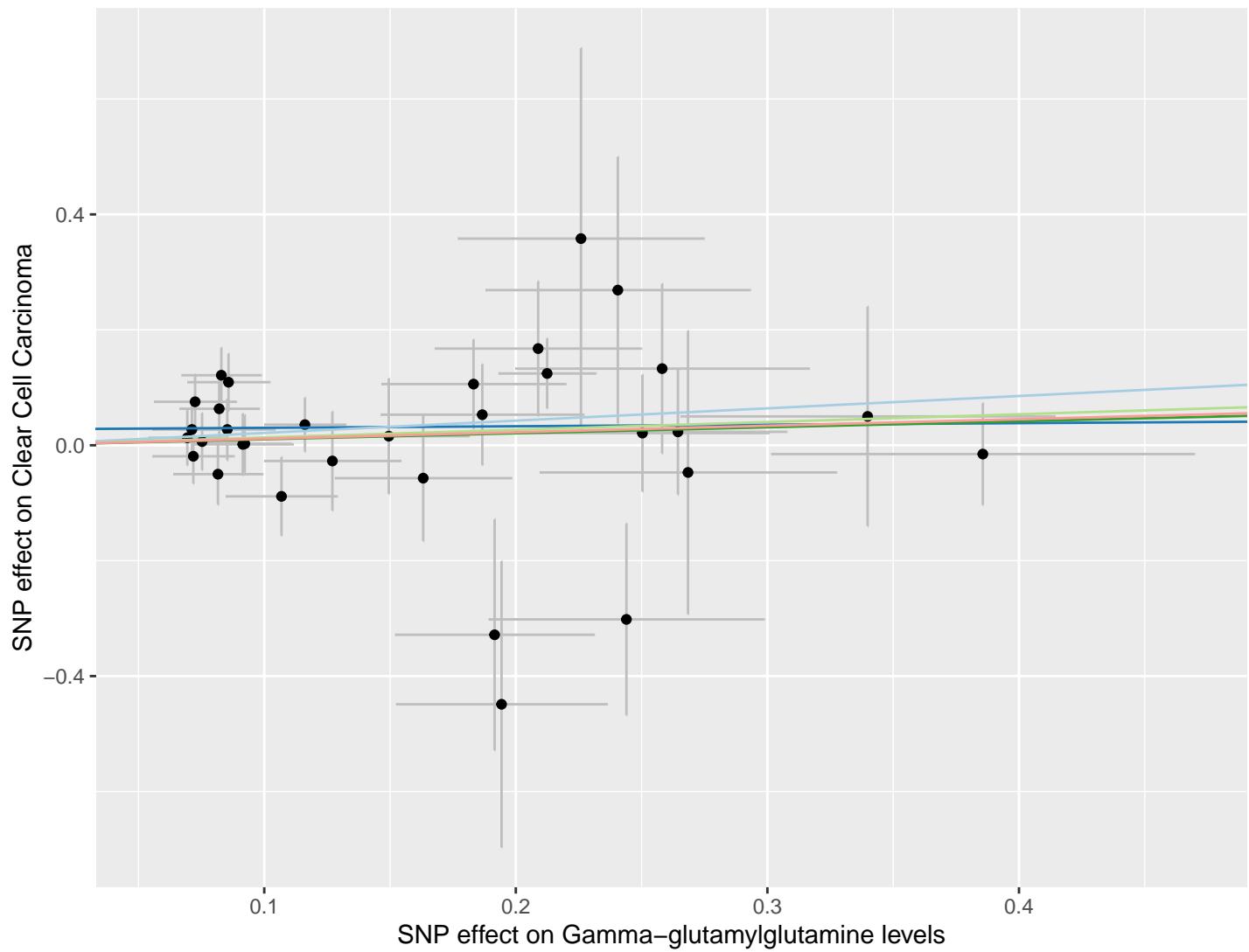
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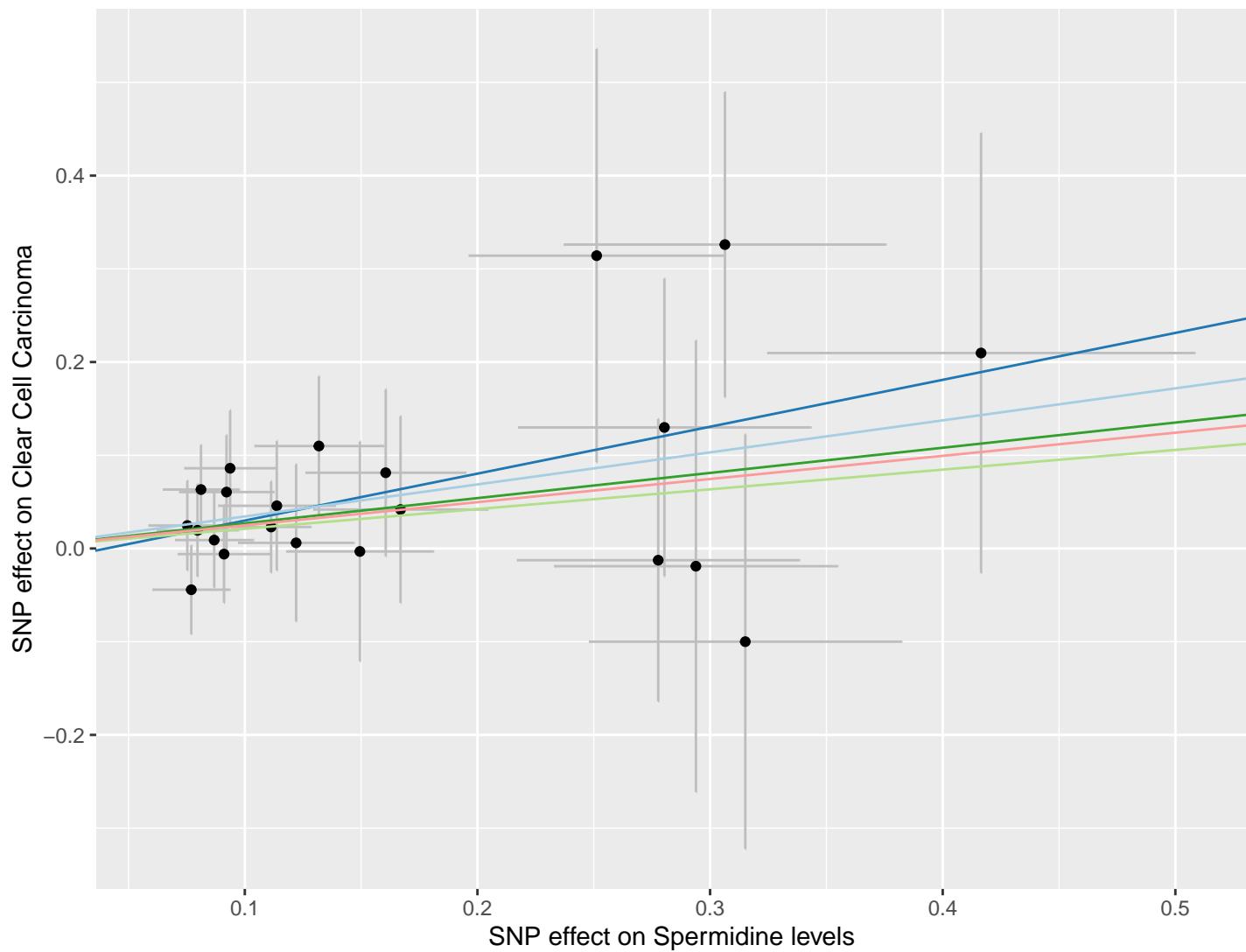
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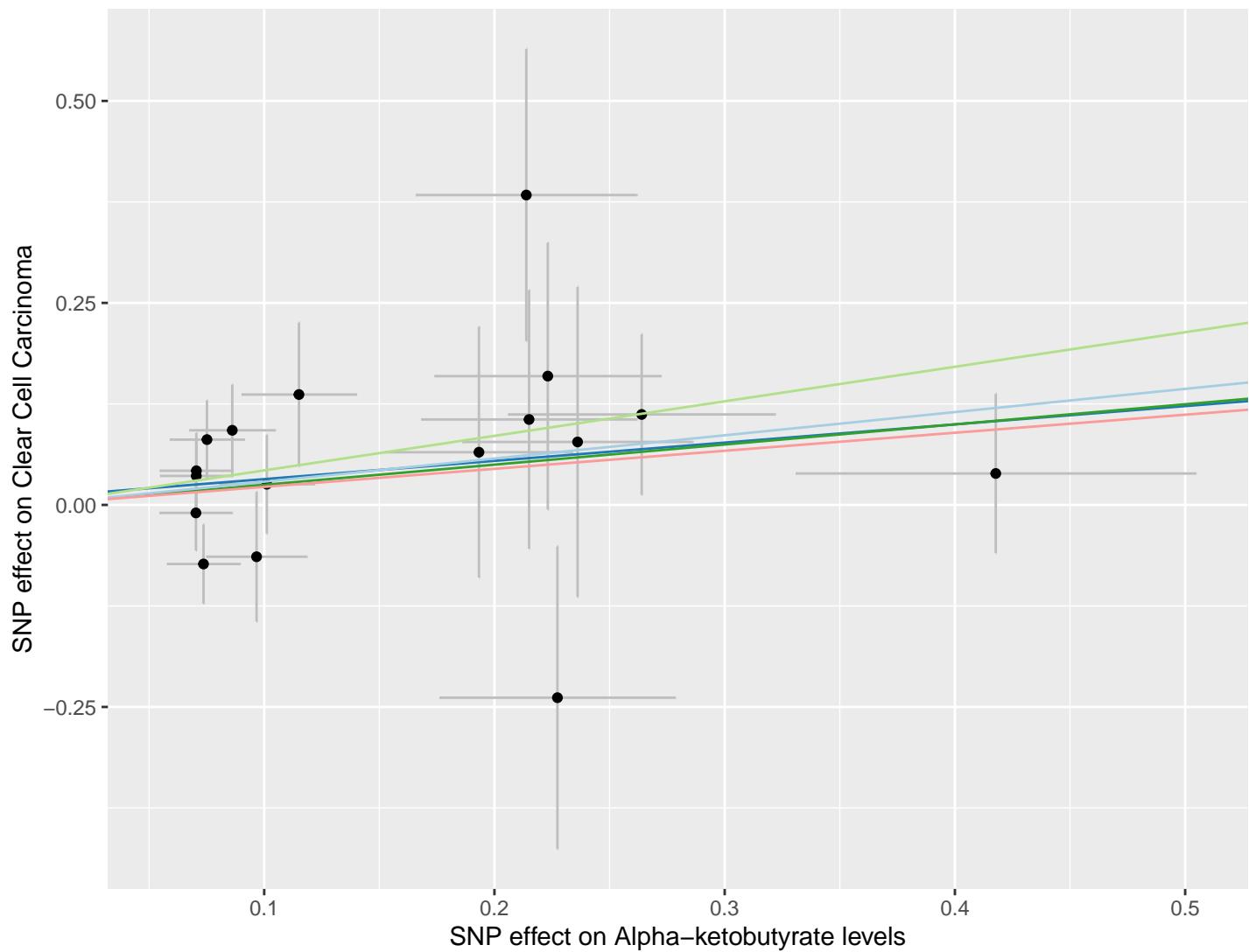
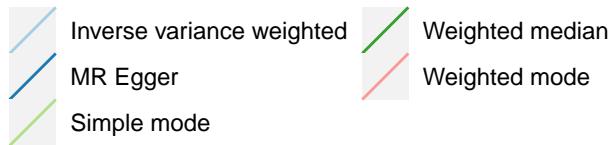
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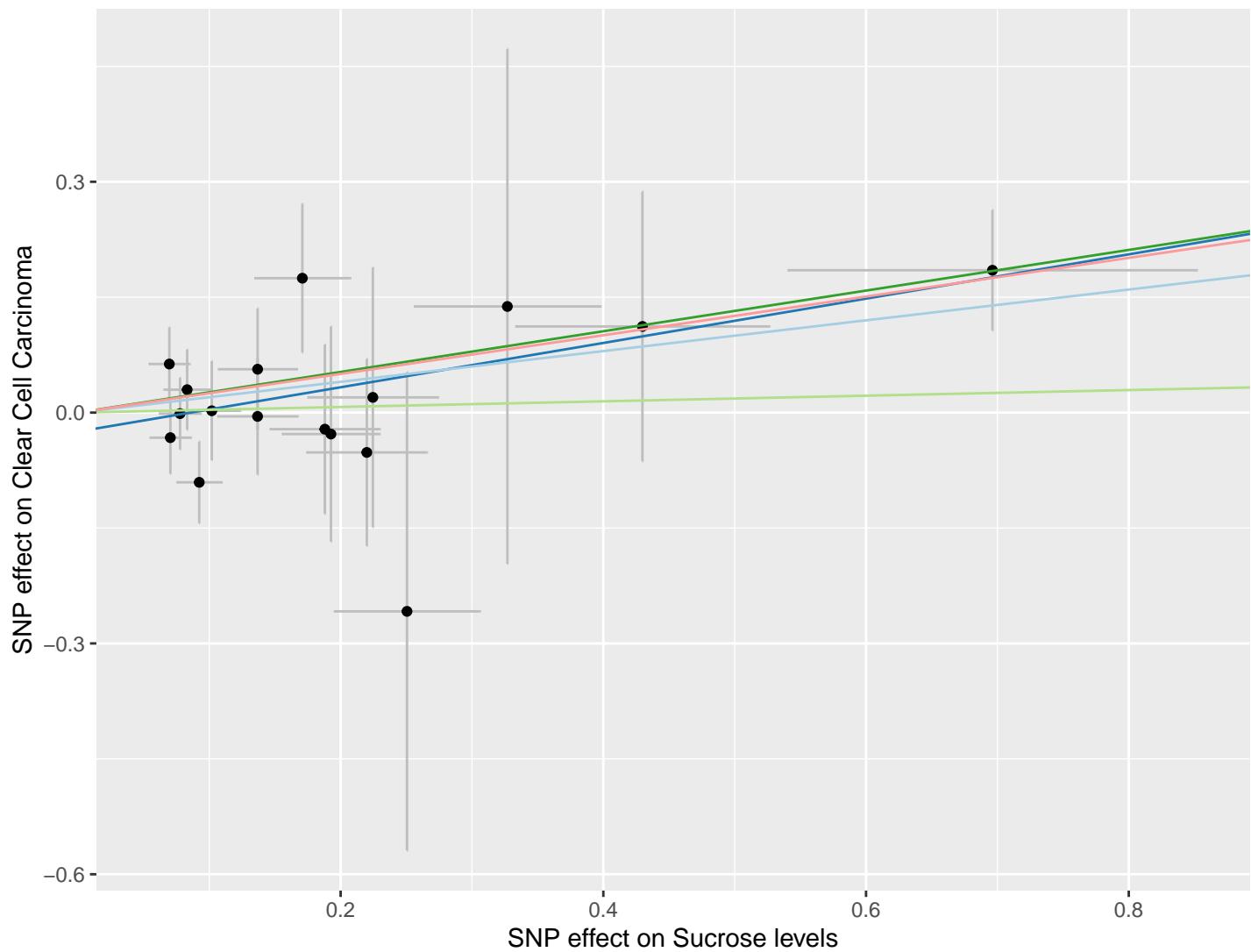
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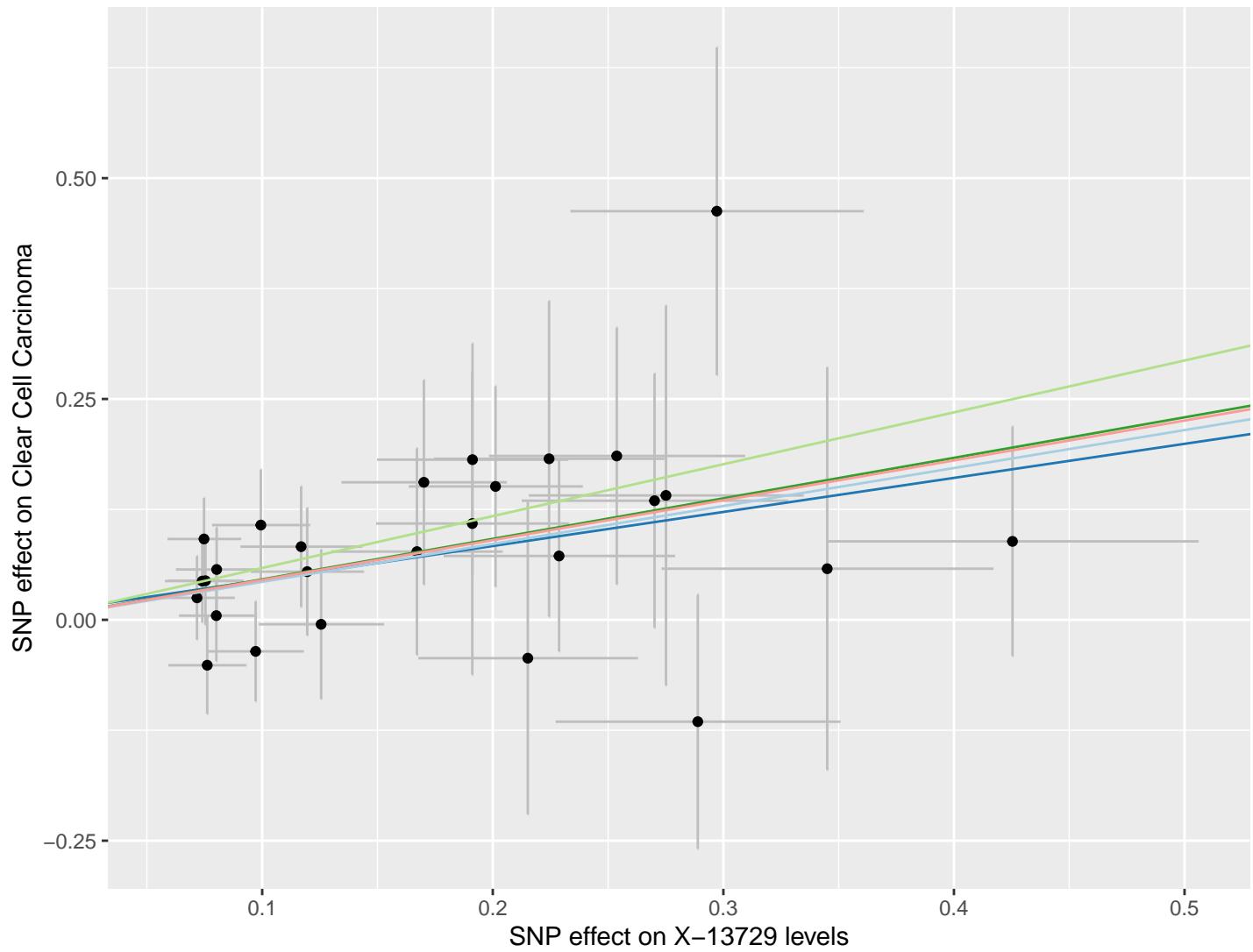
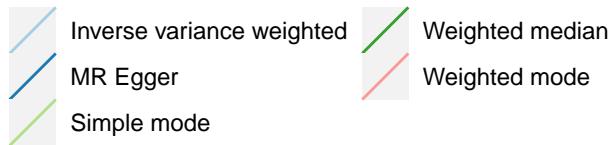
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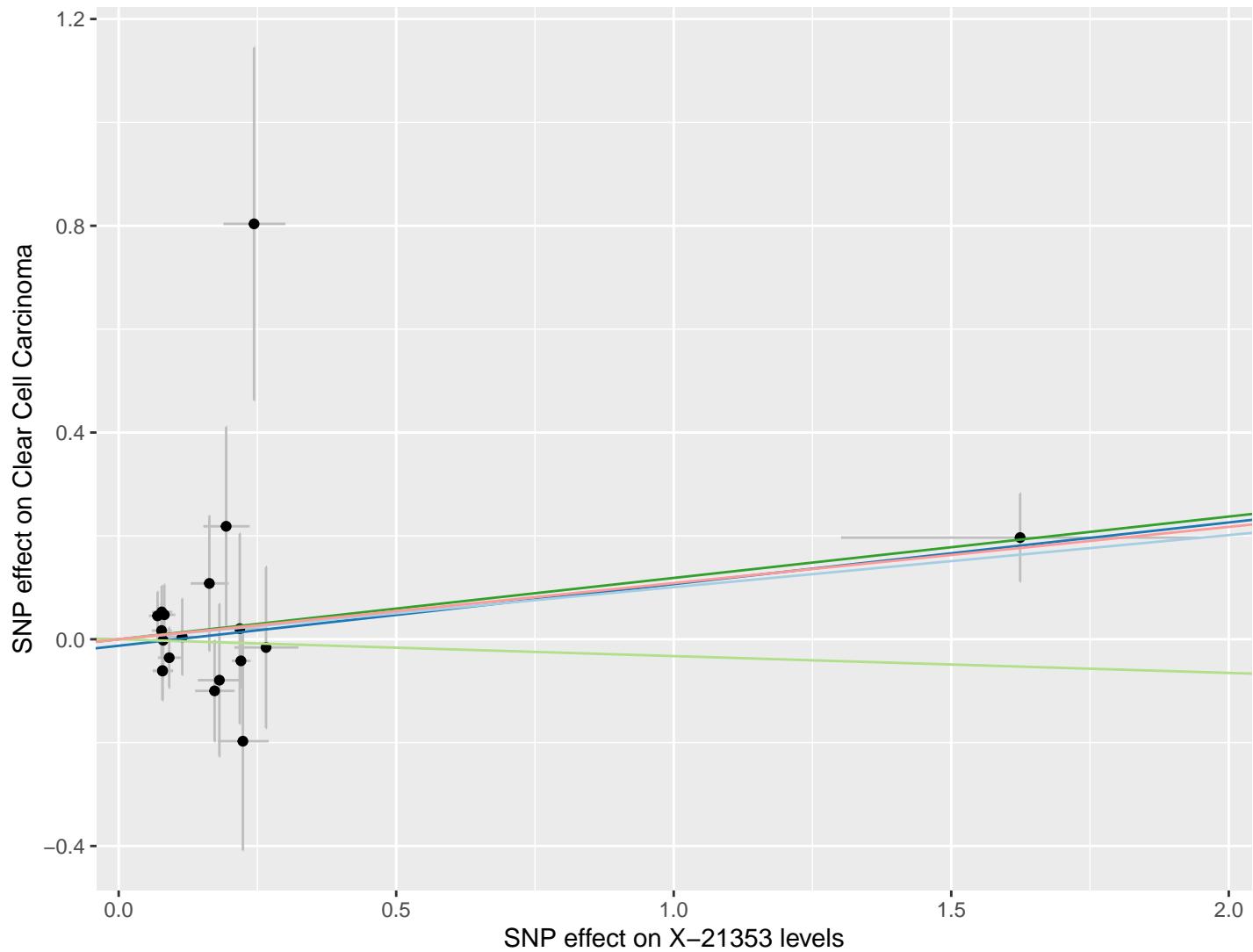
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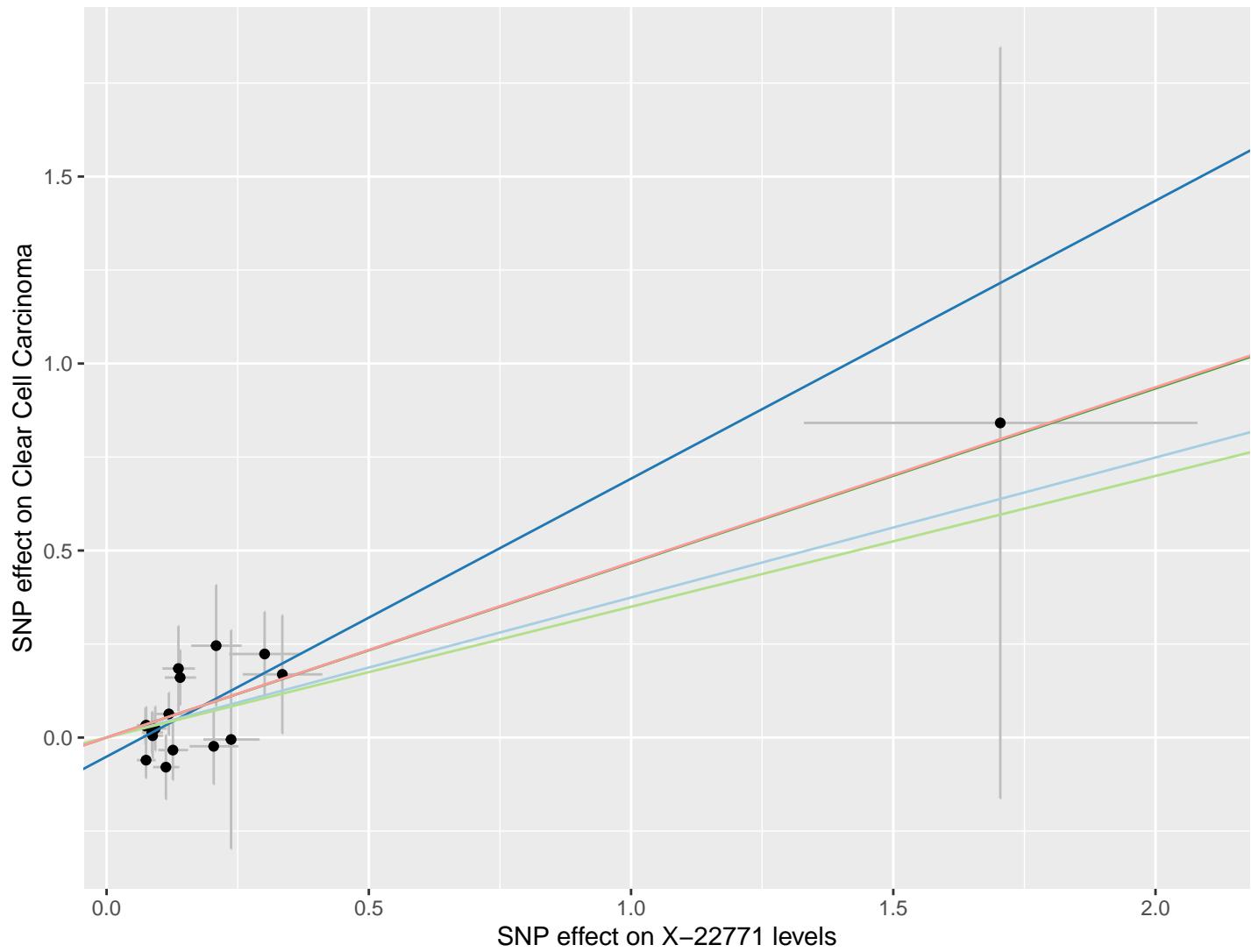
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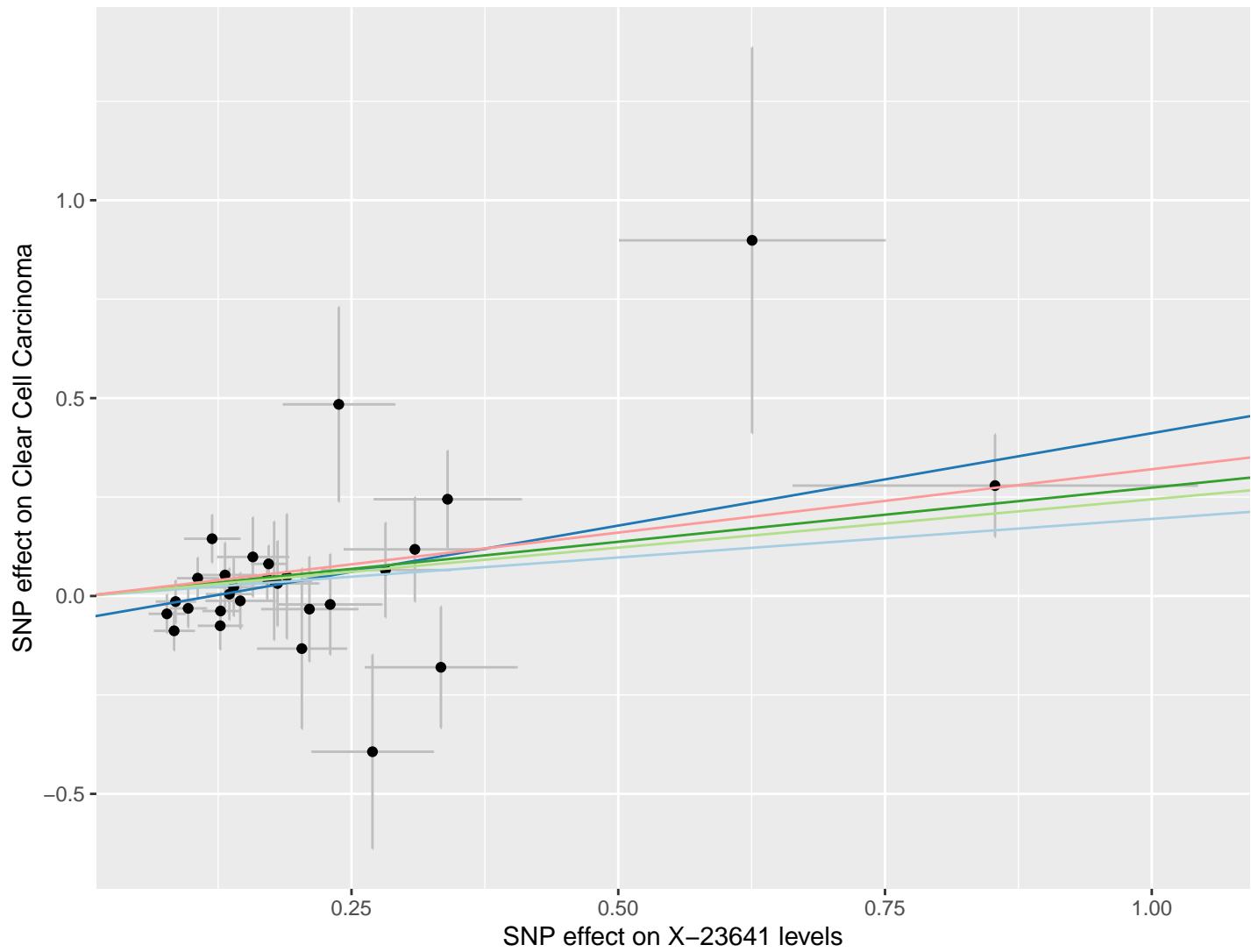
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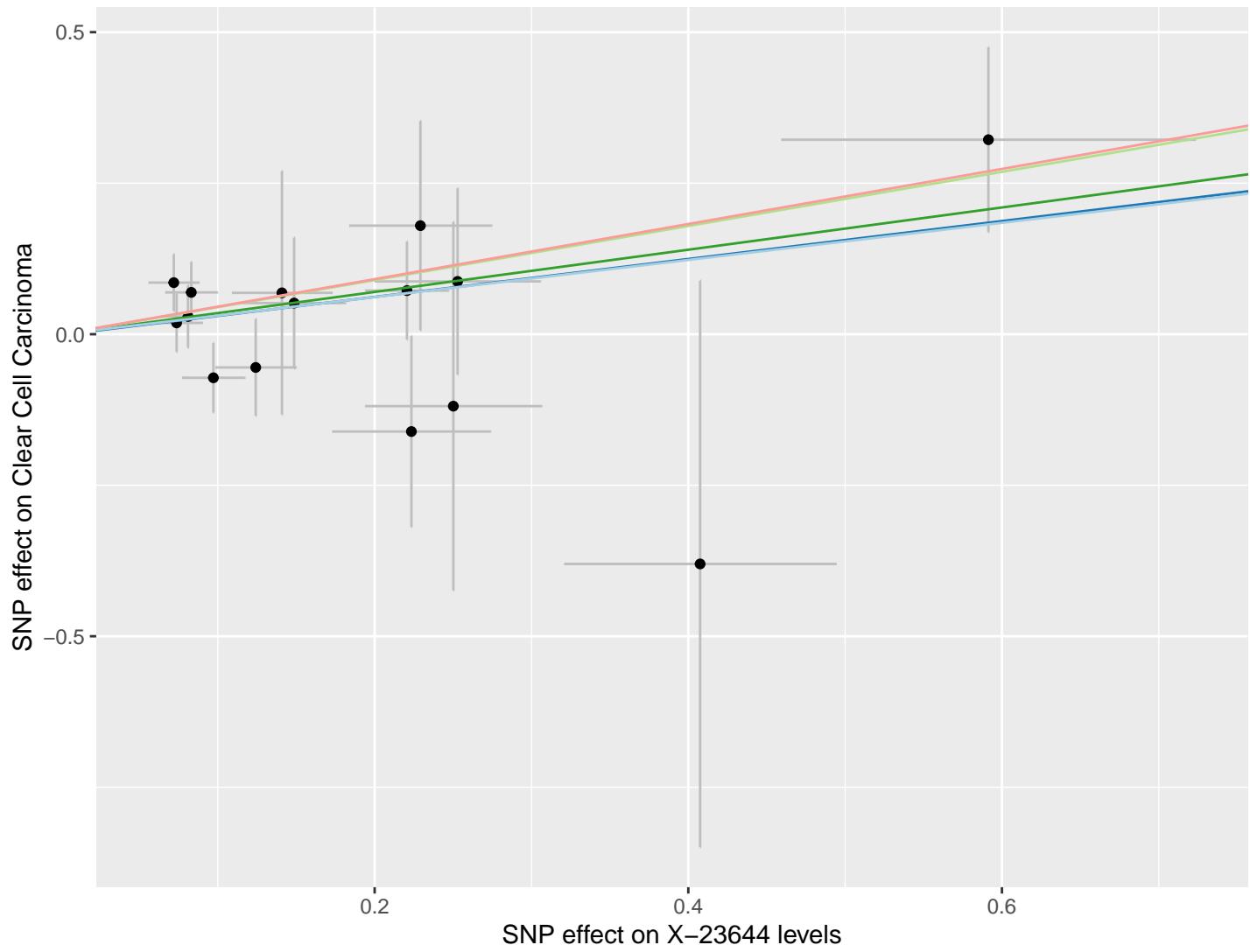
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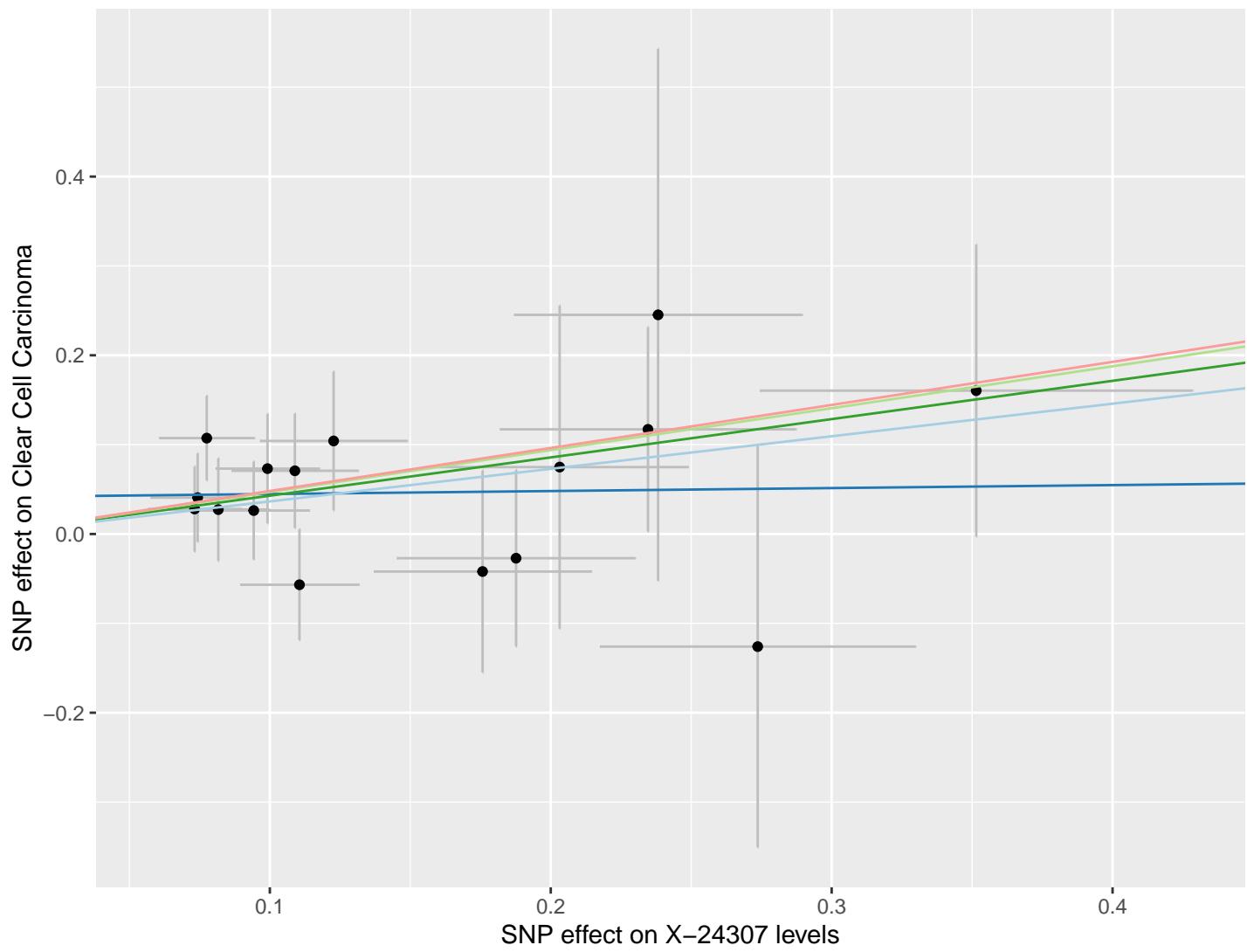
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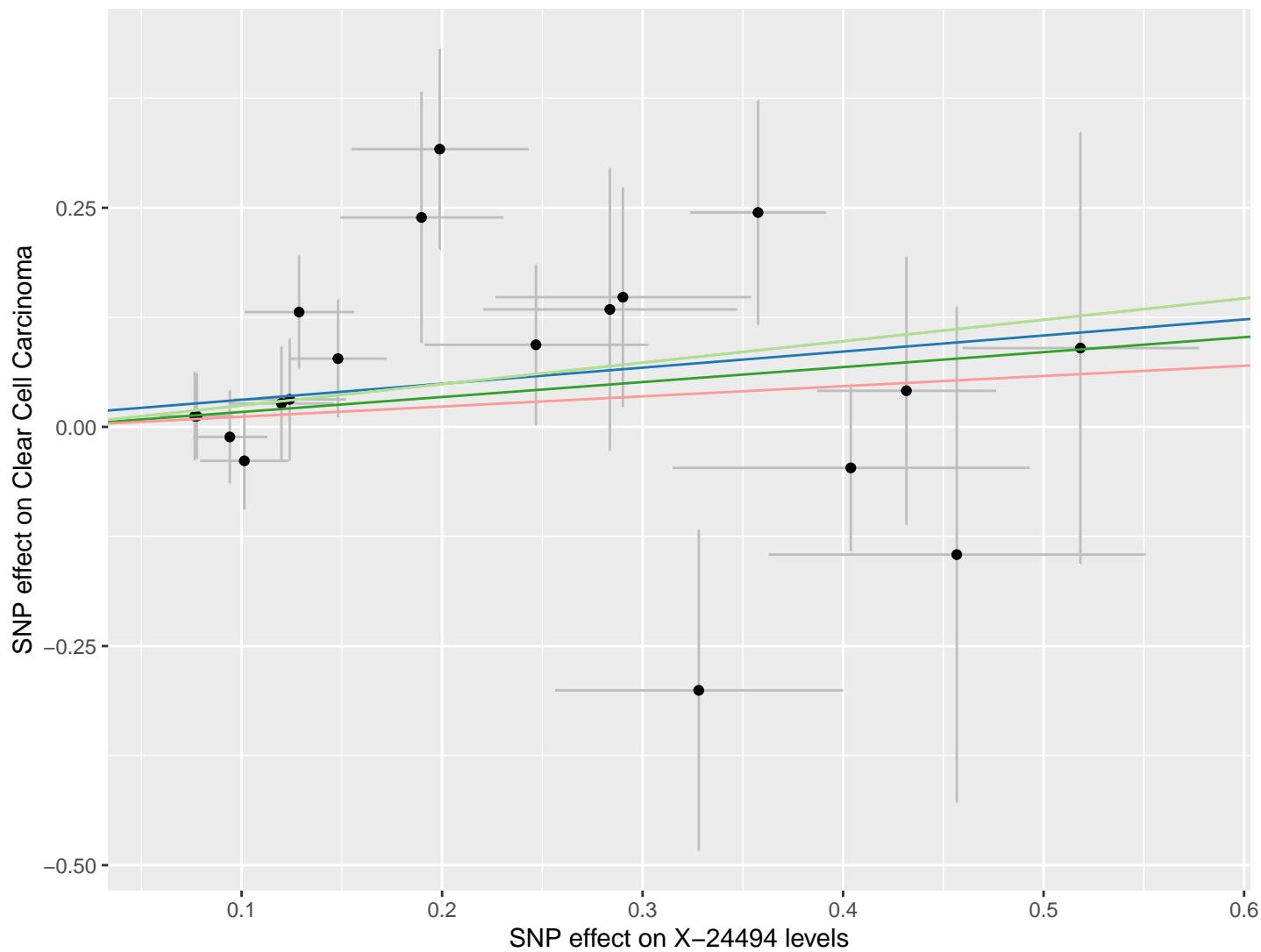
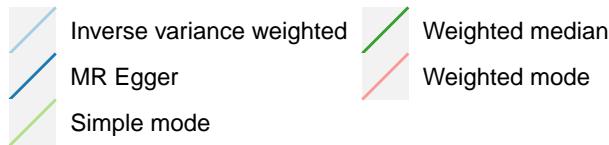
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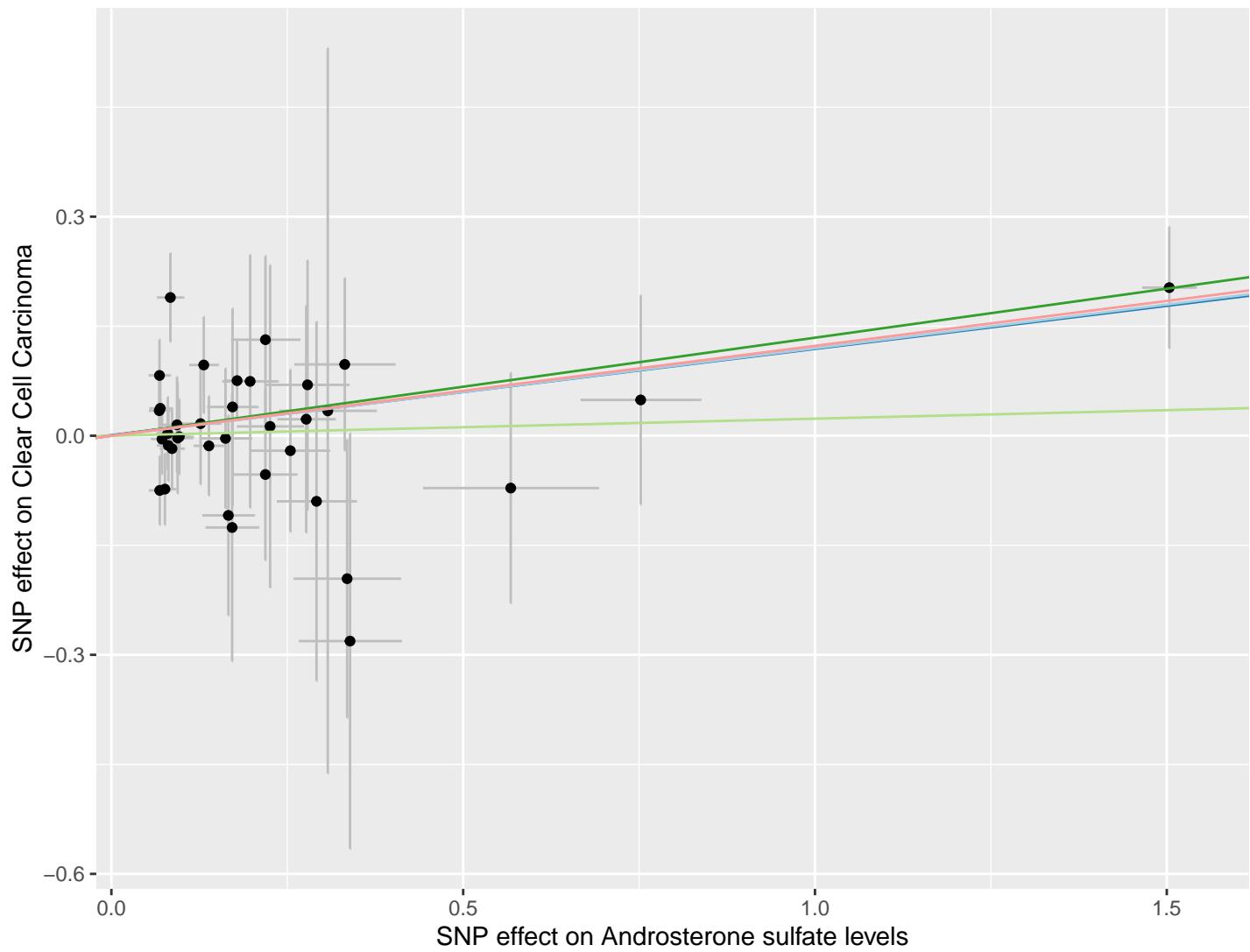
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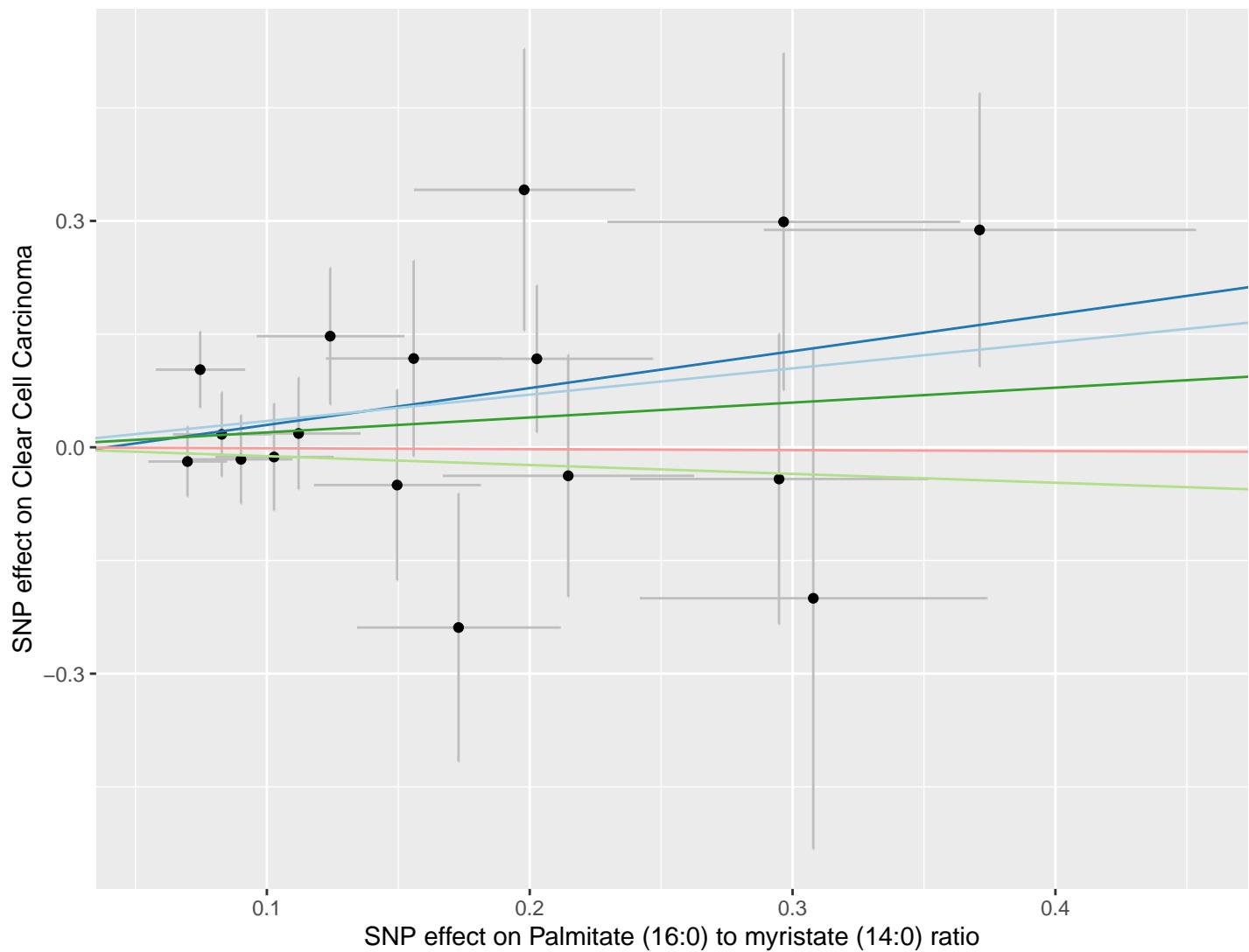
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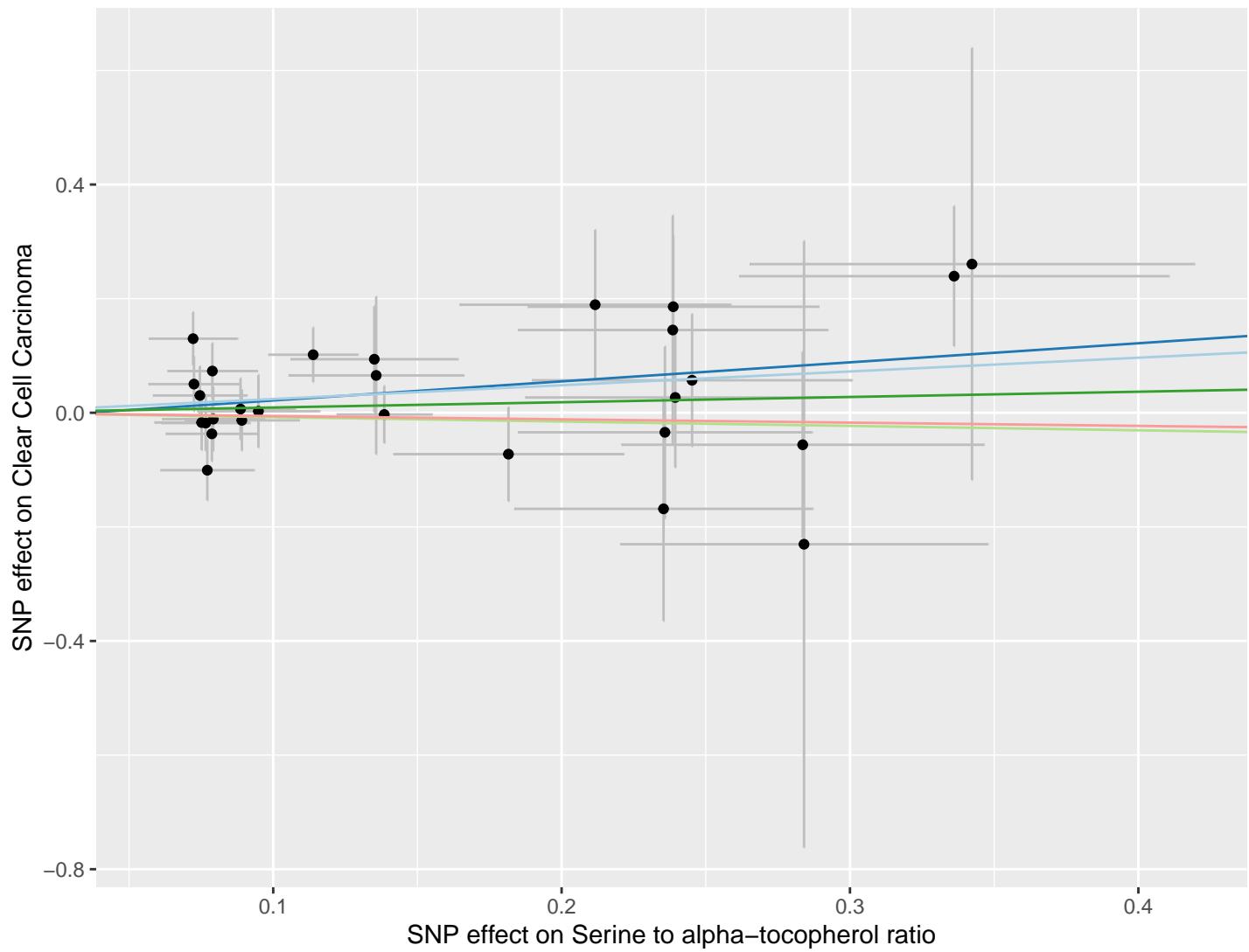
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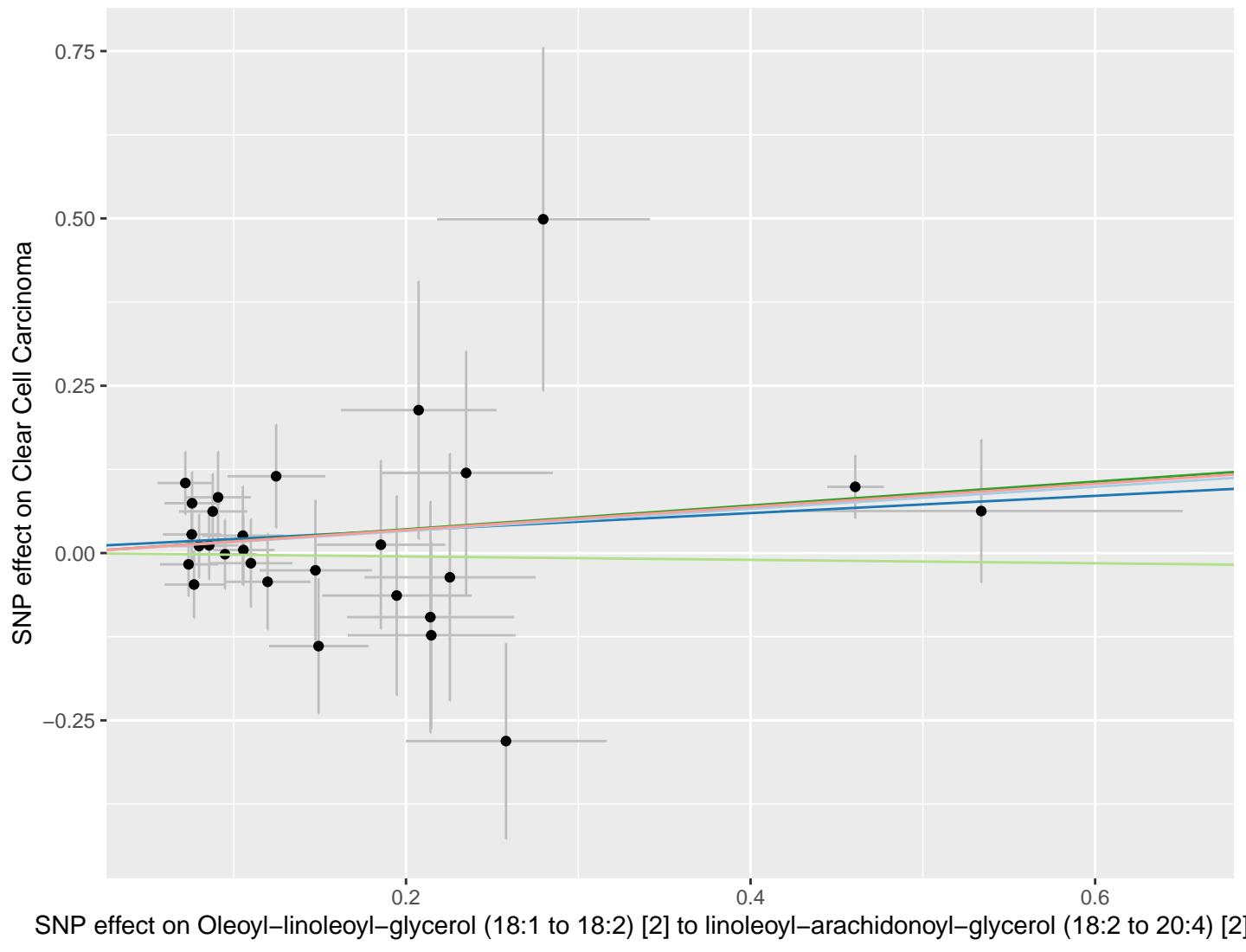
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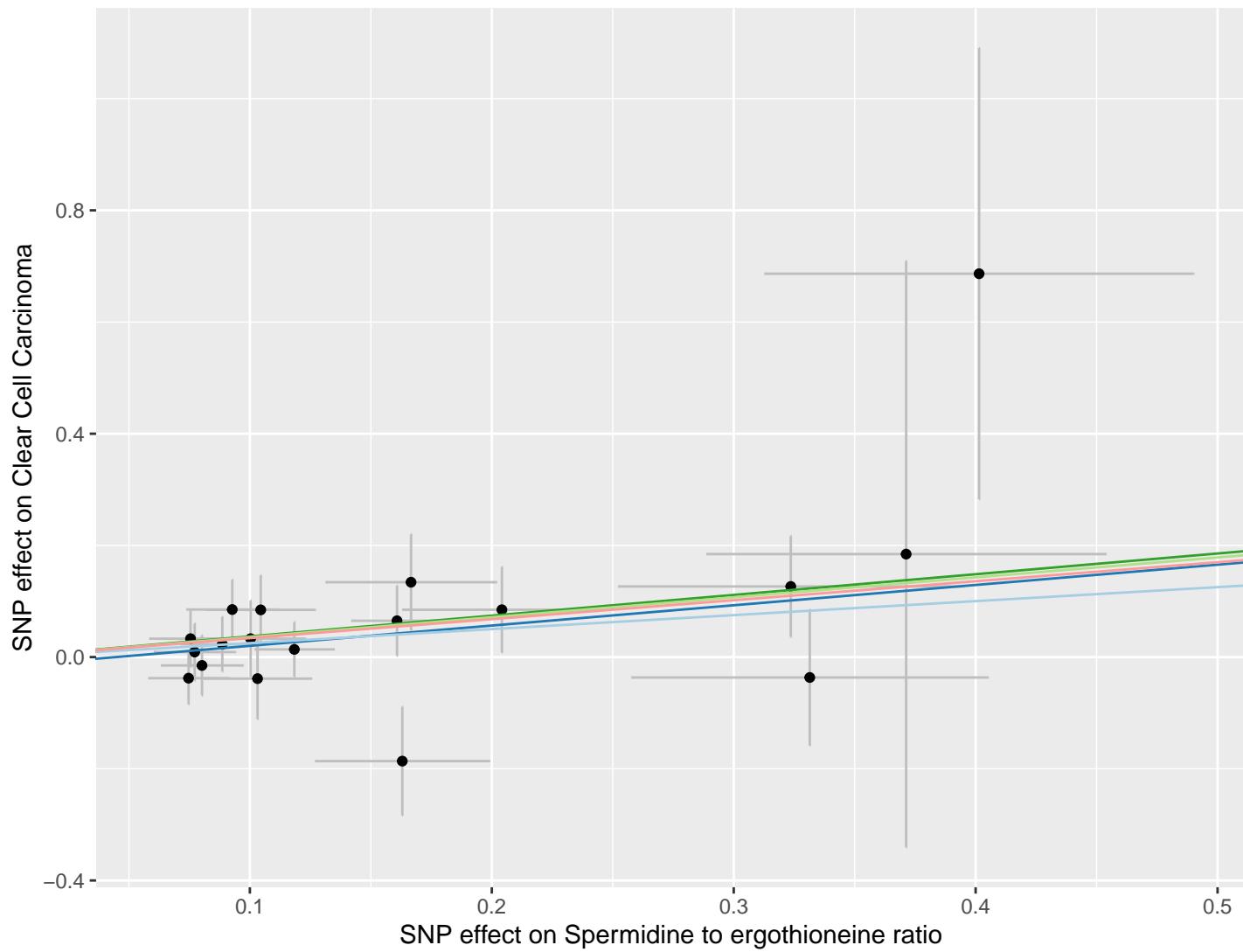
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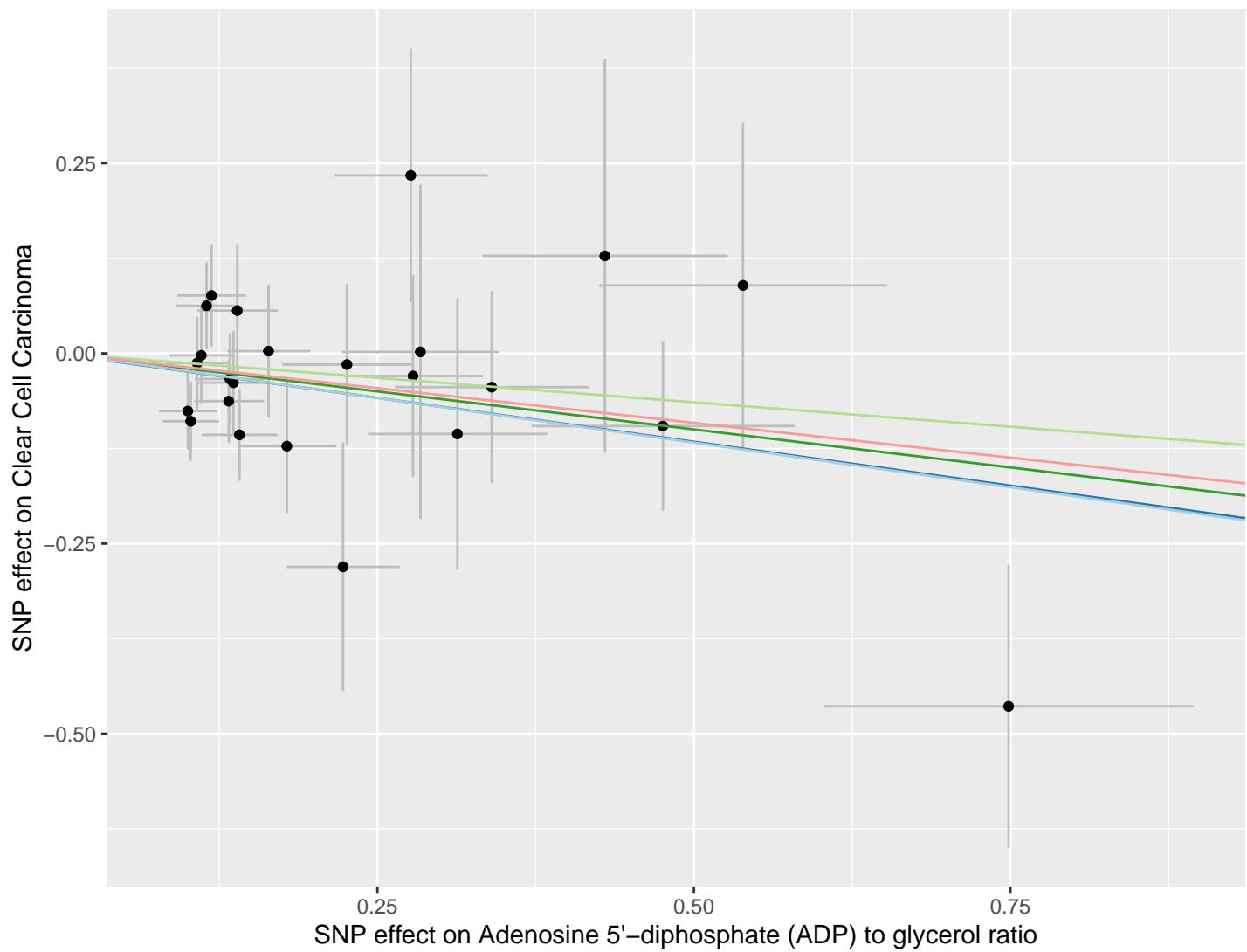
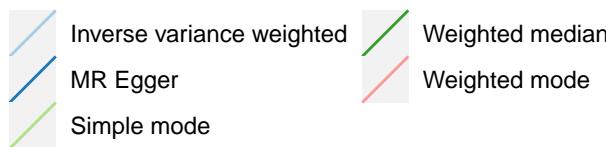
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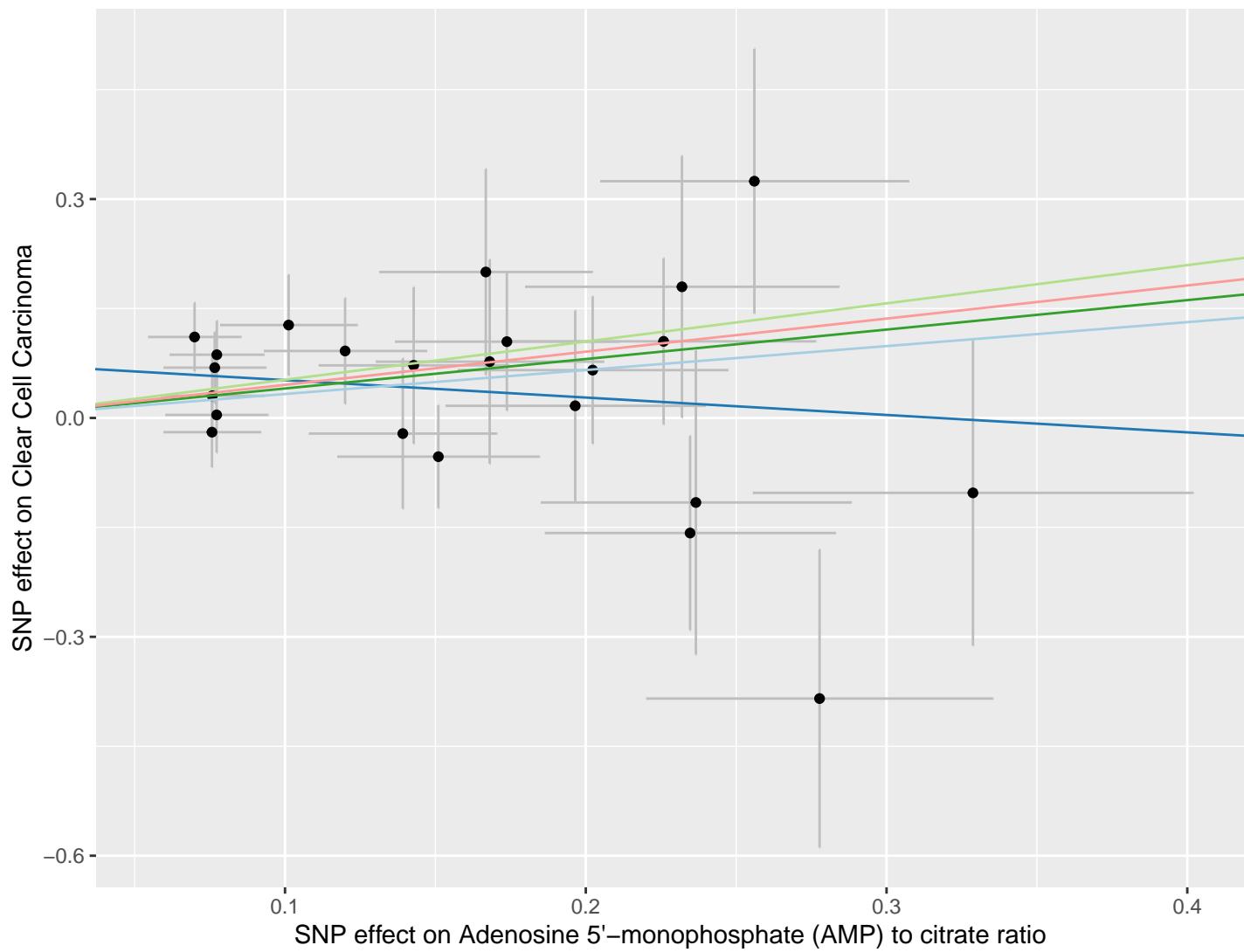
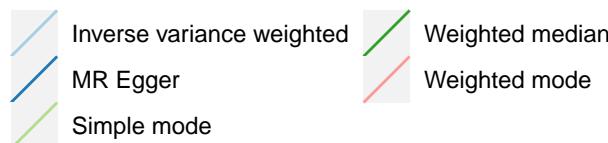
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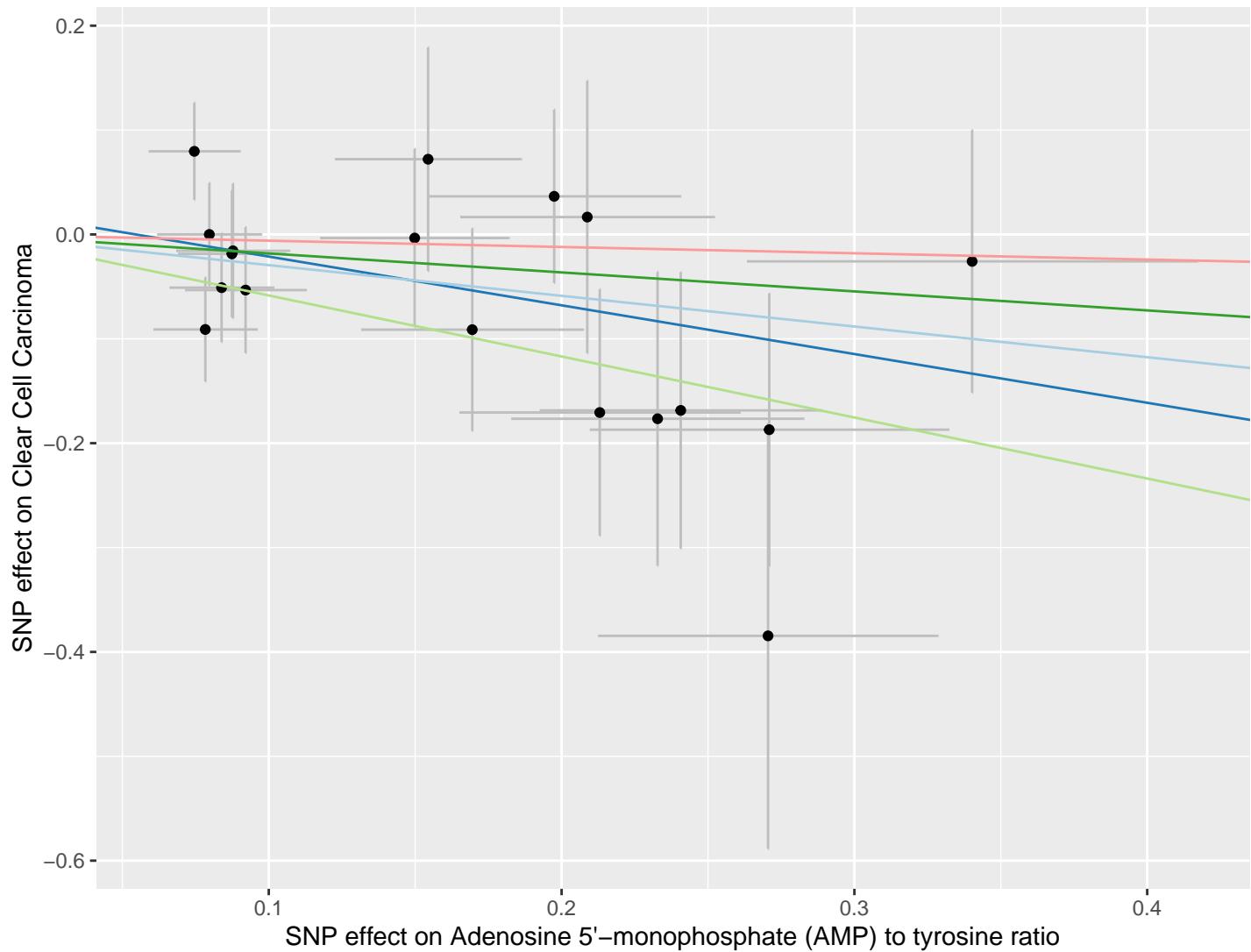
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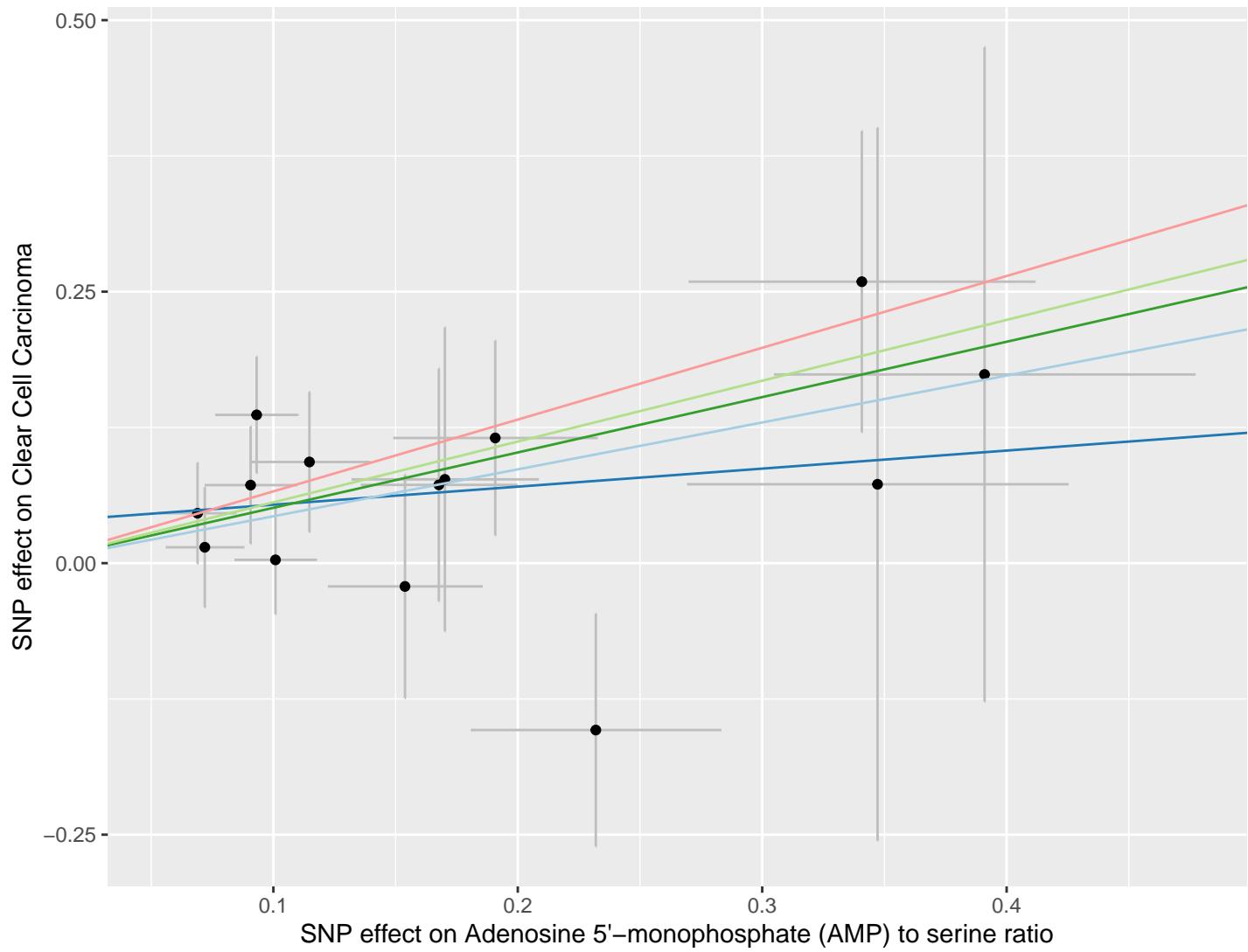
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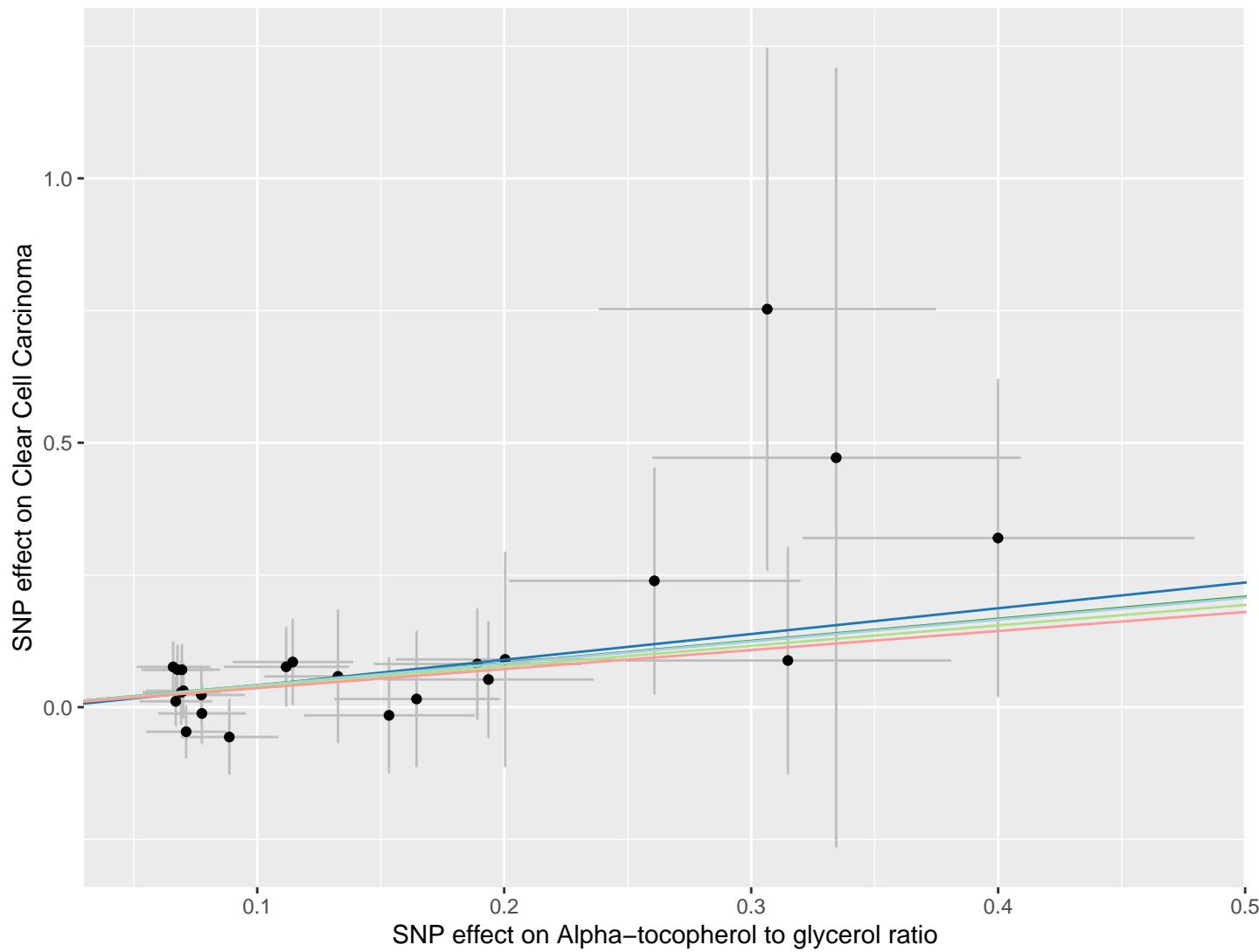
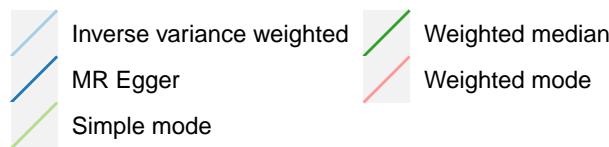
MR Test



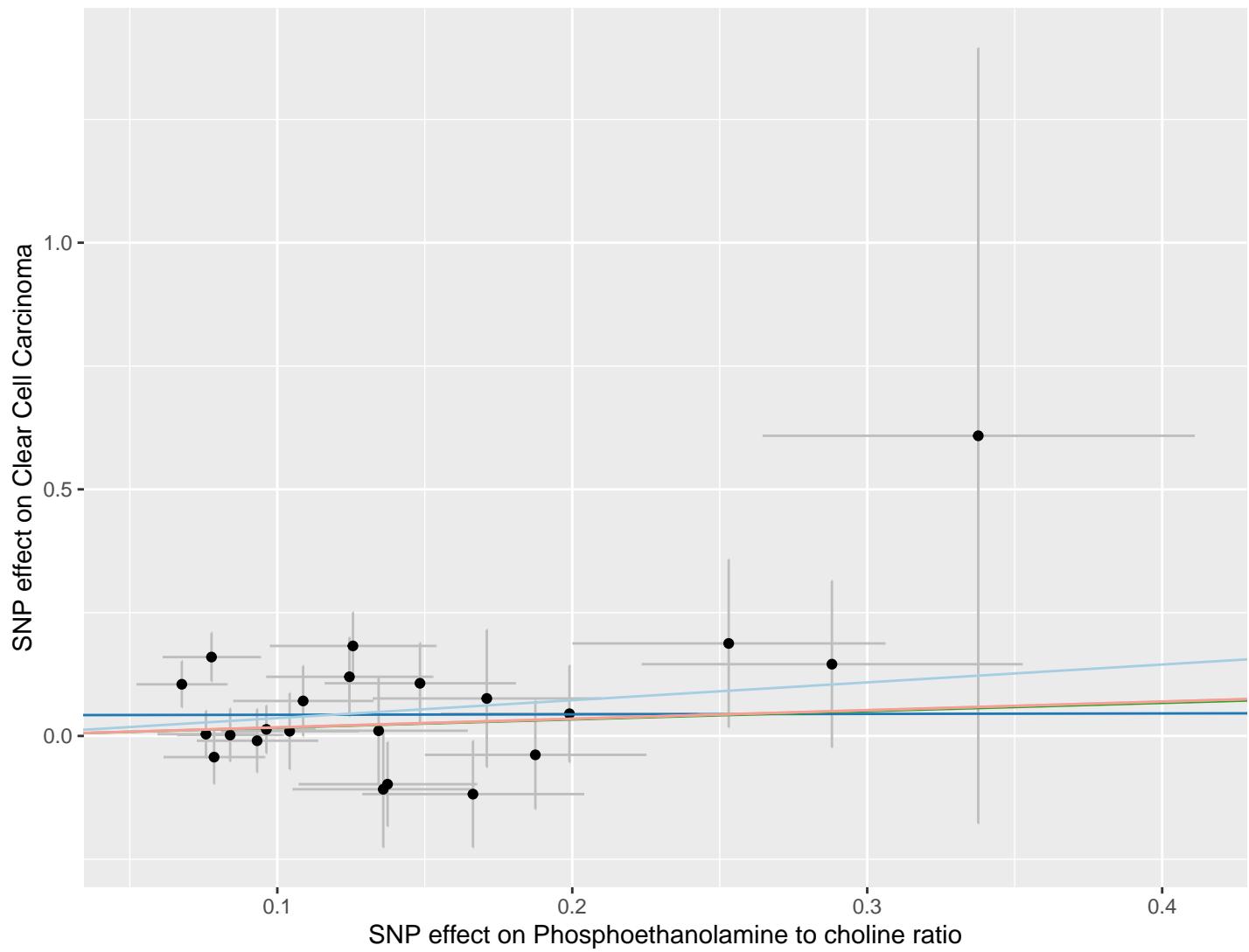
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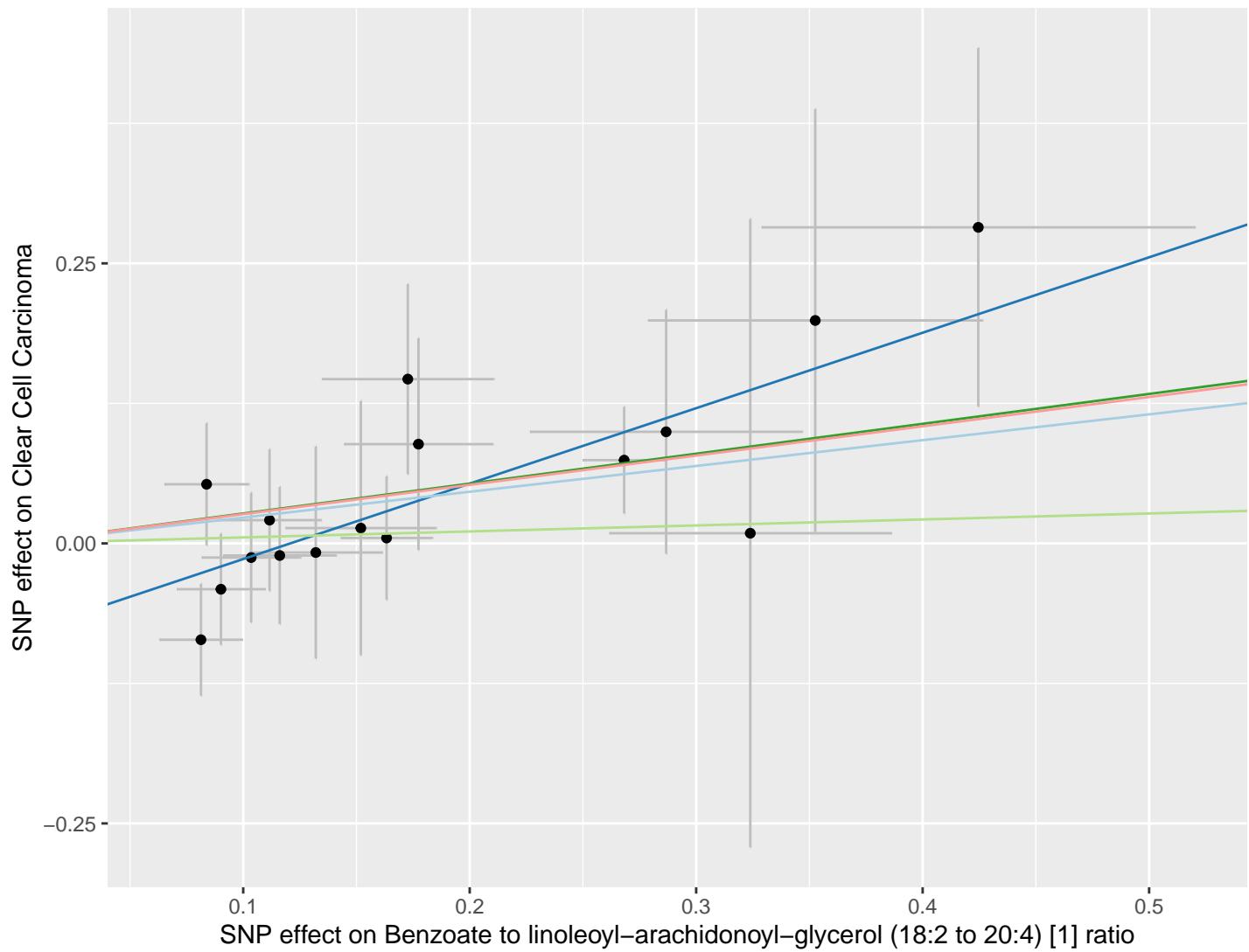
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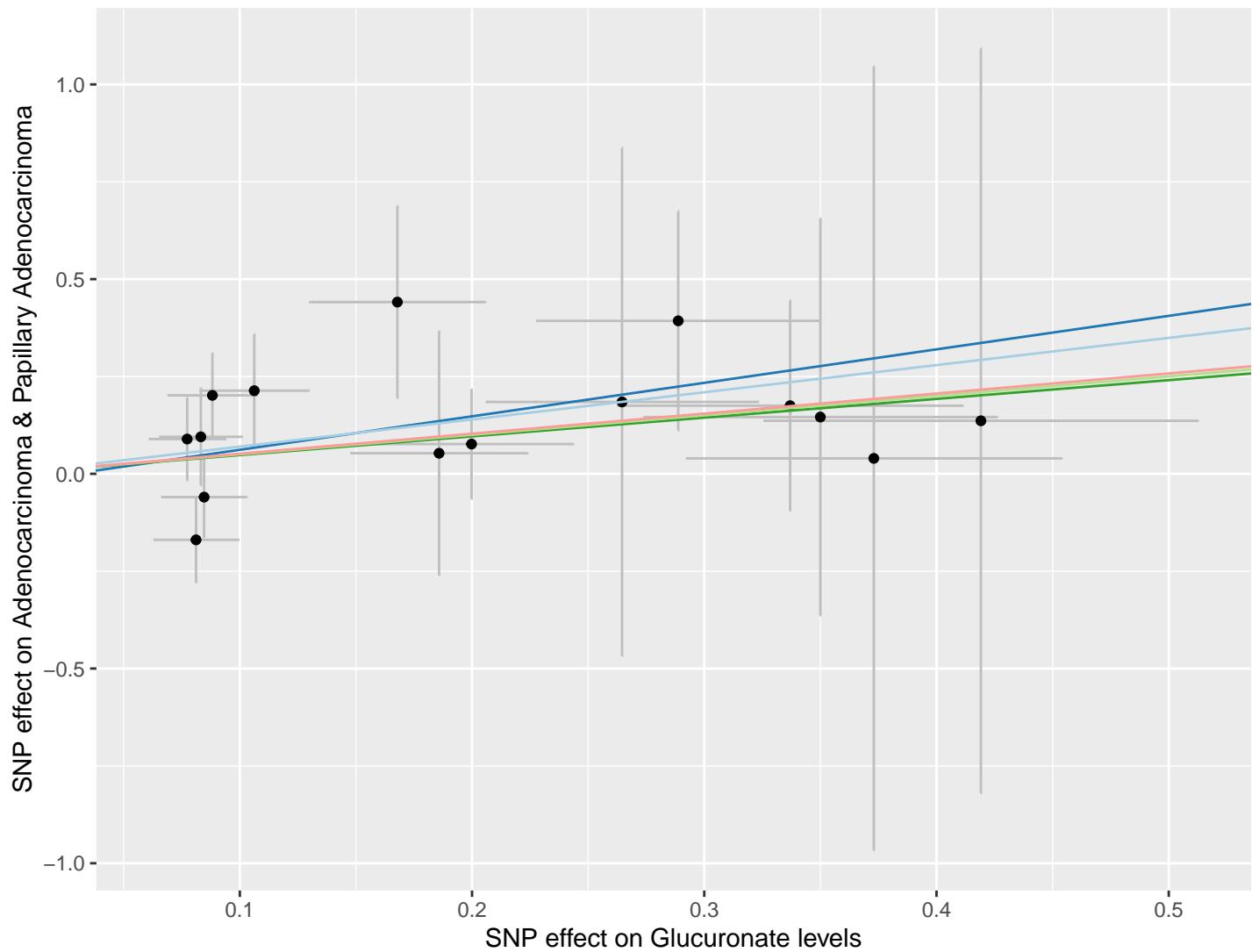
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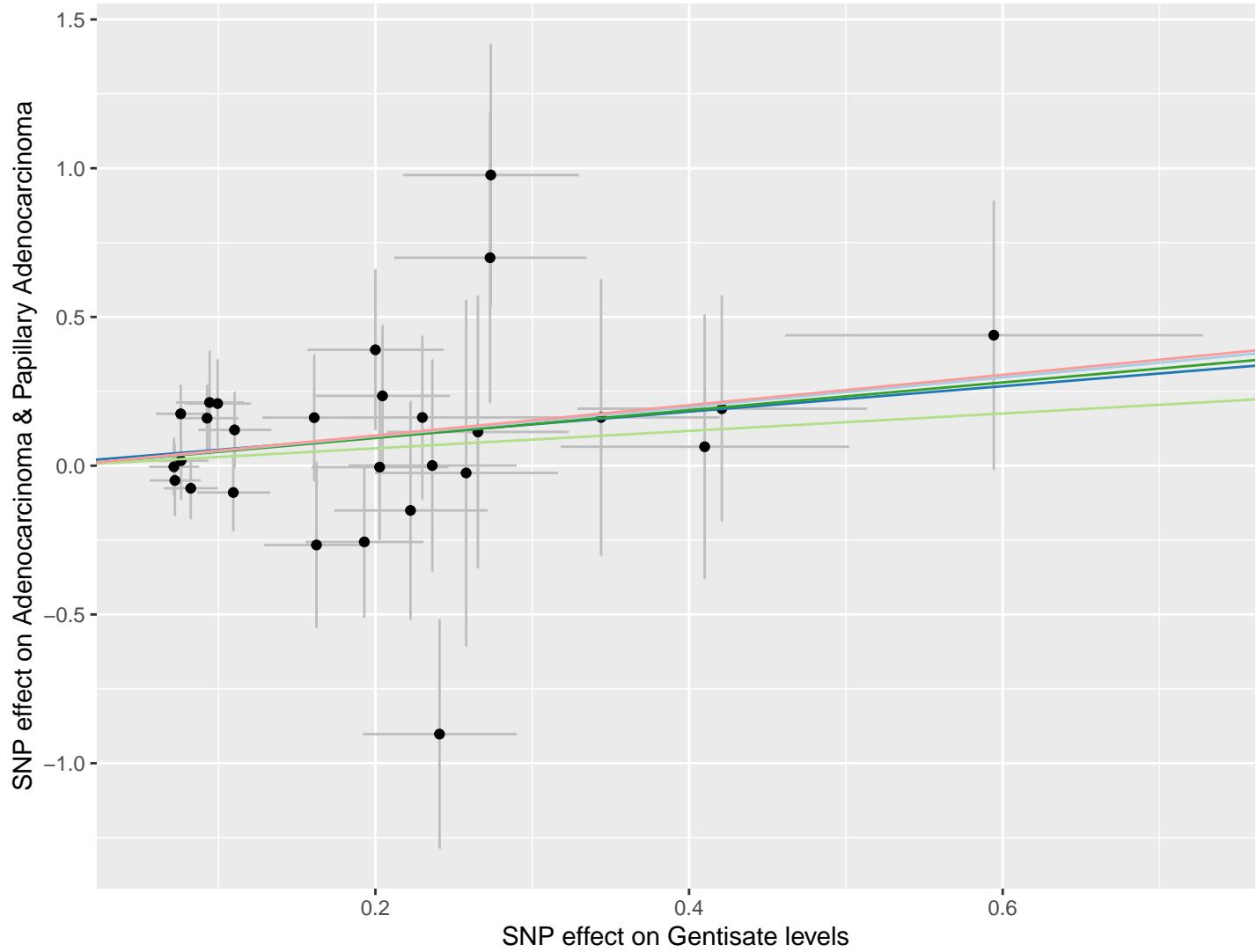
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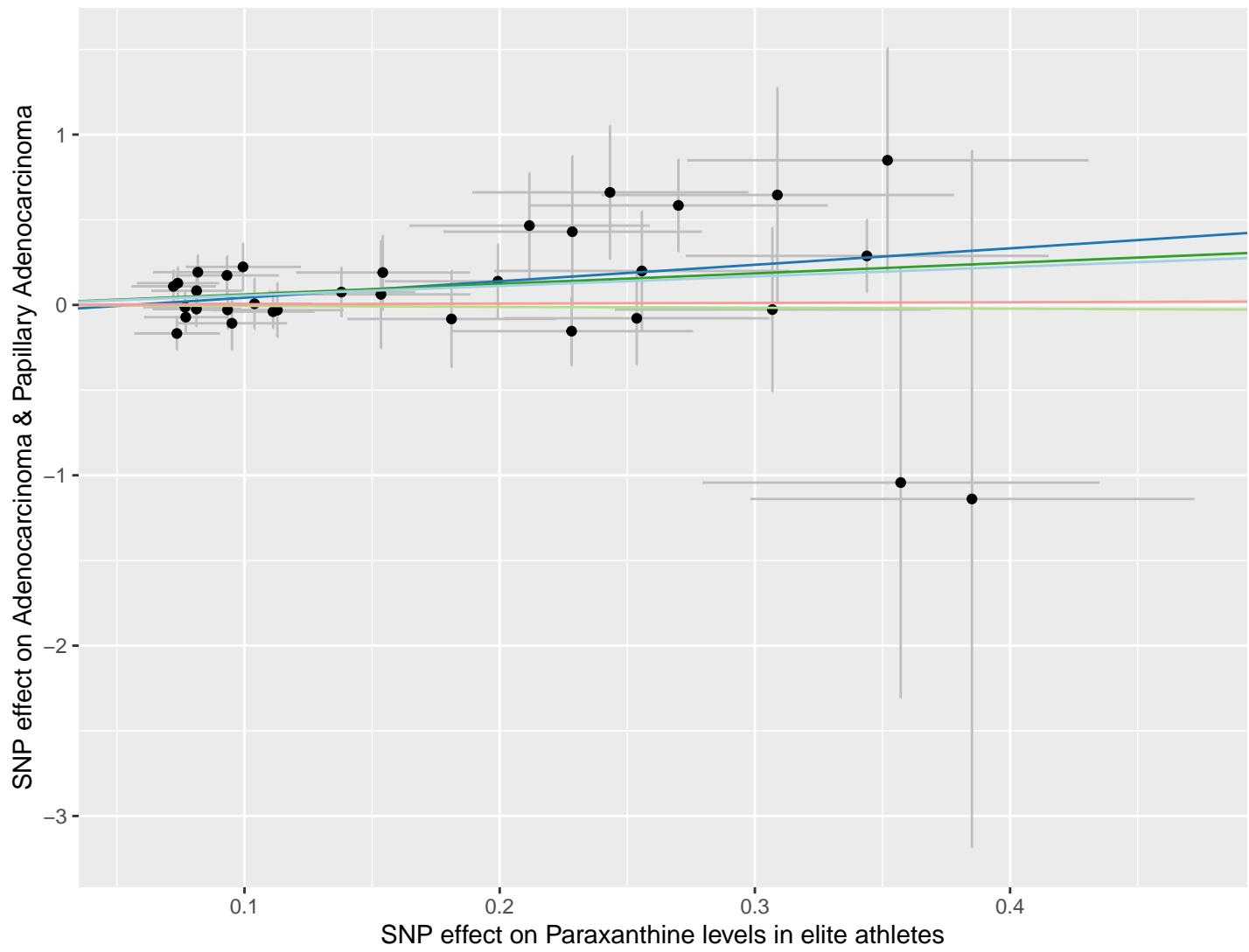
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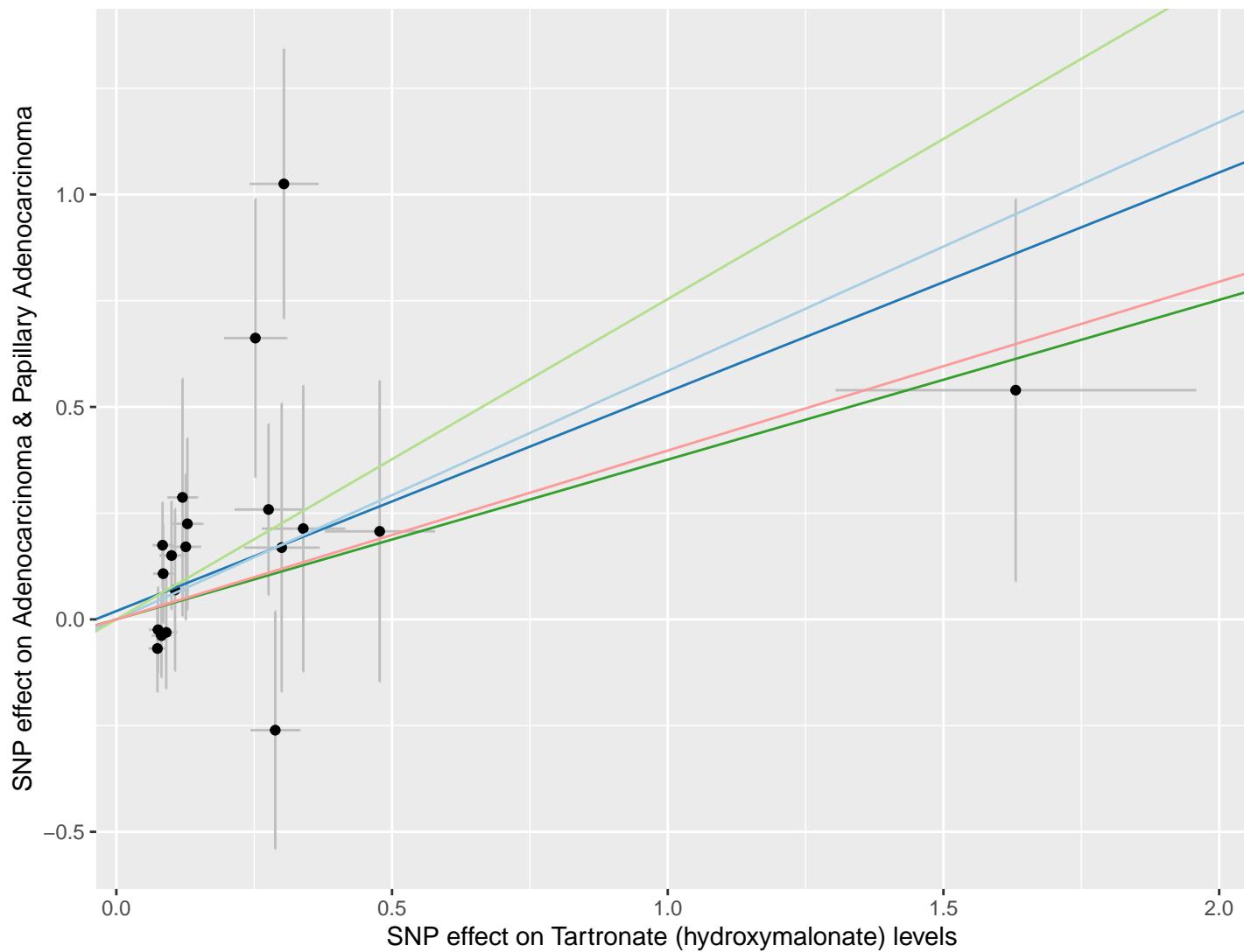
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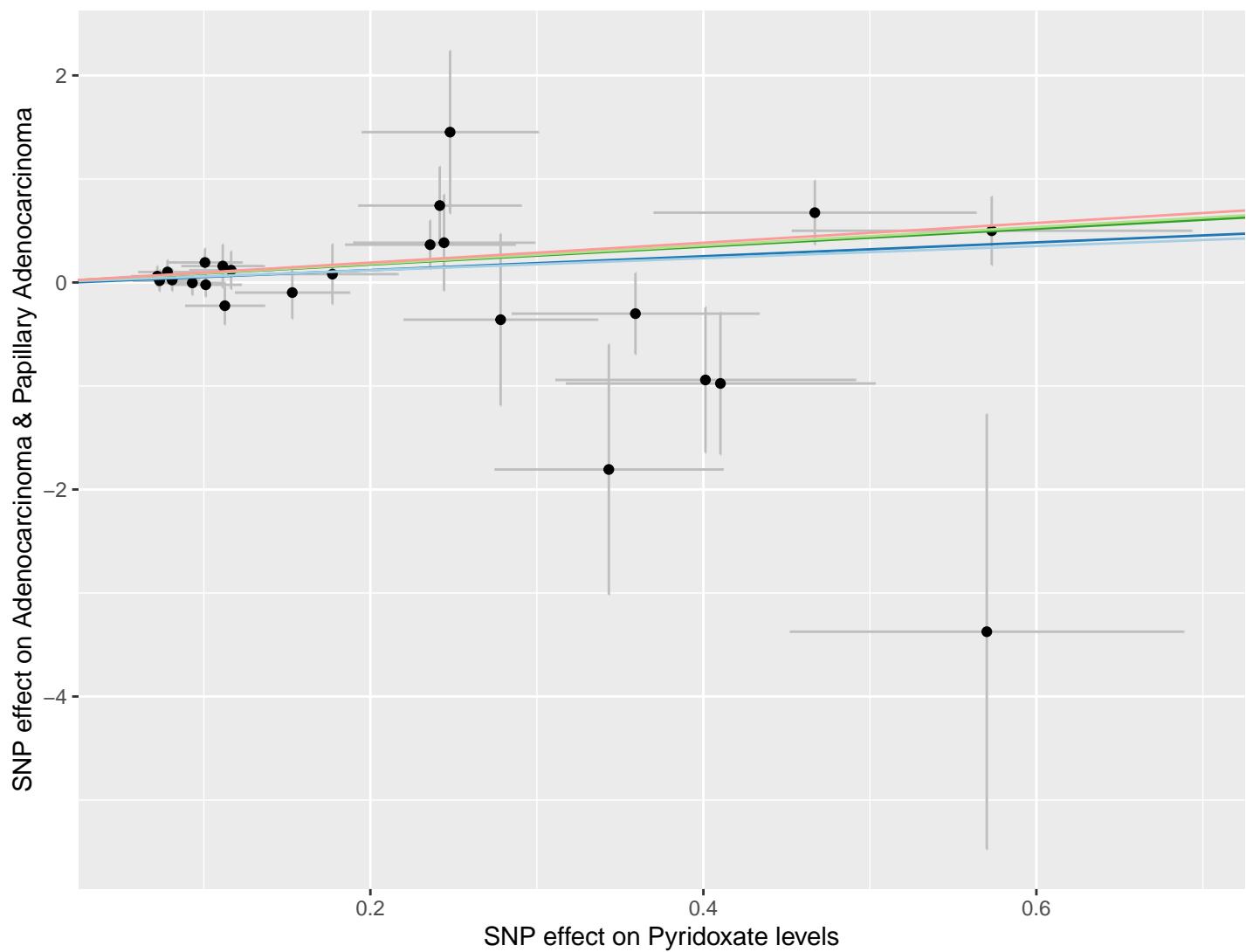
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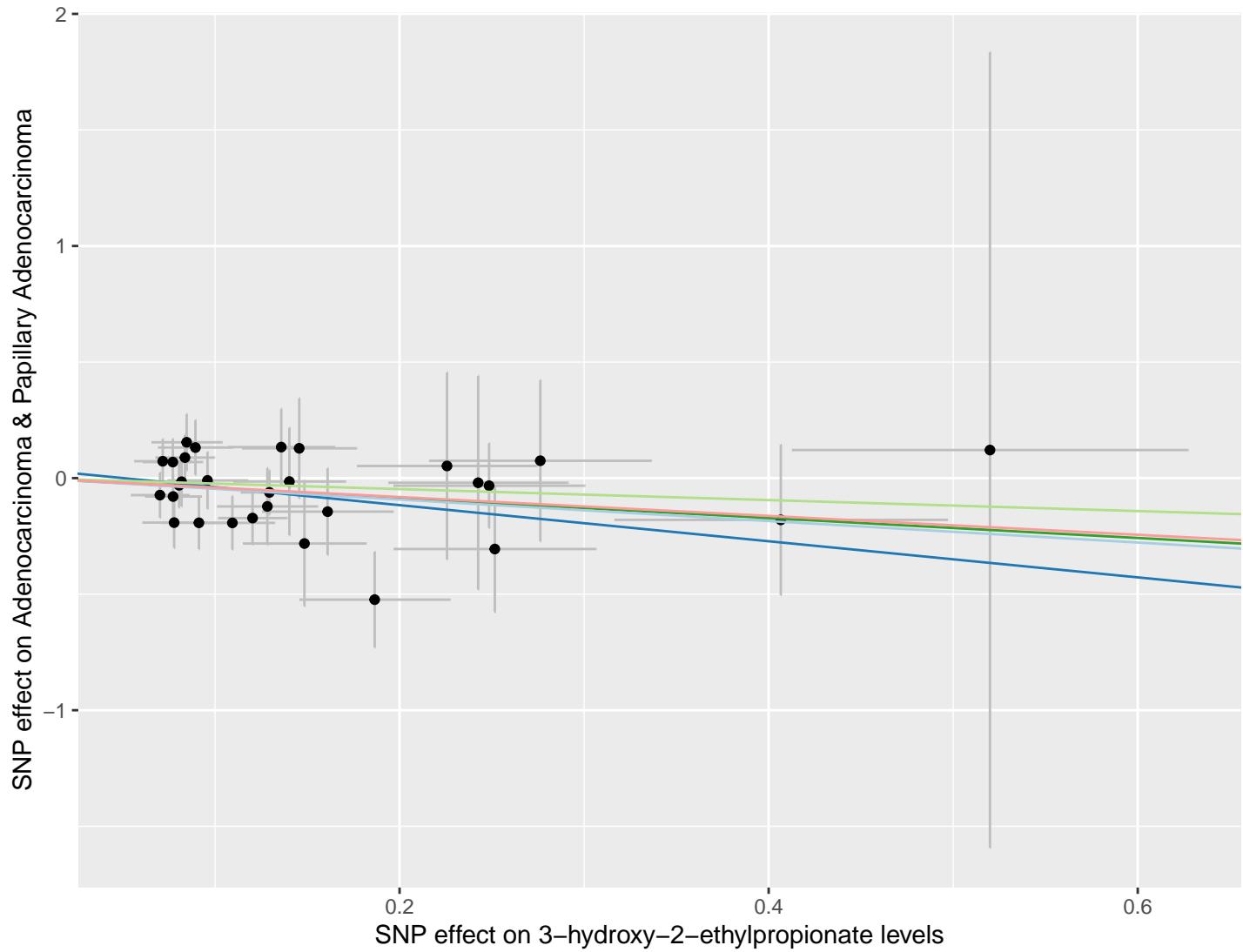
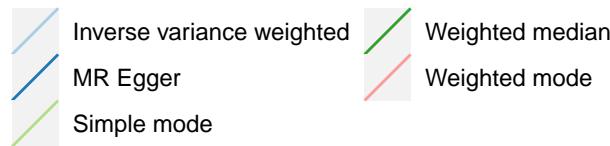
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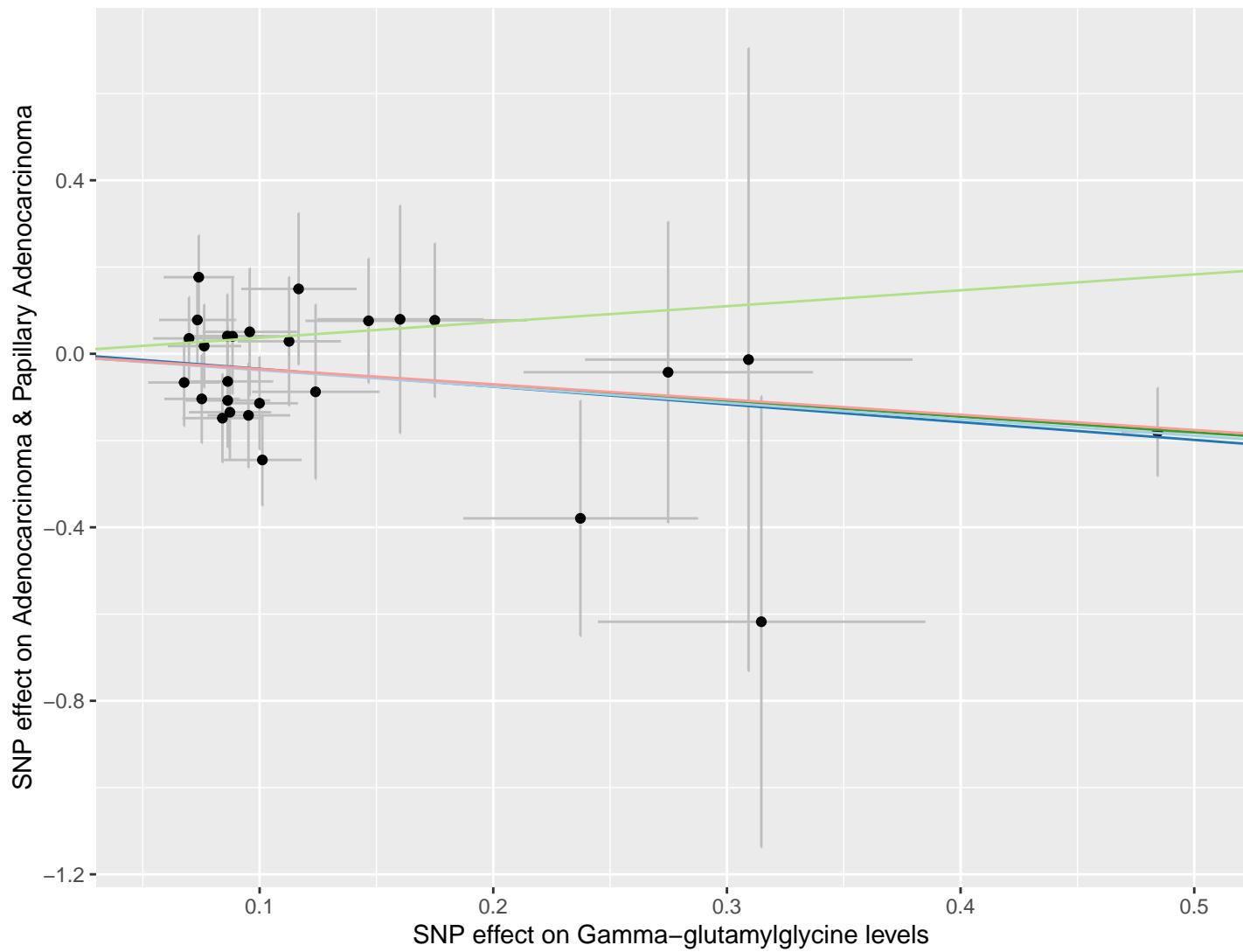
MR Test



MR Test



MR Test



MR Test



Inverse variance weighted

MR Egger

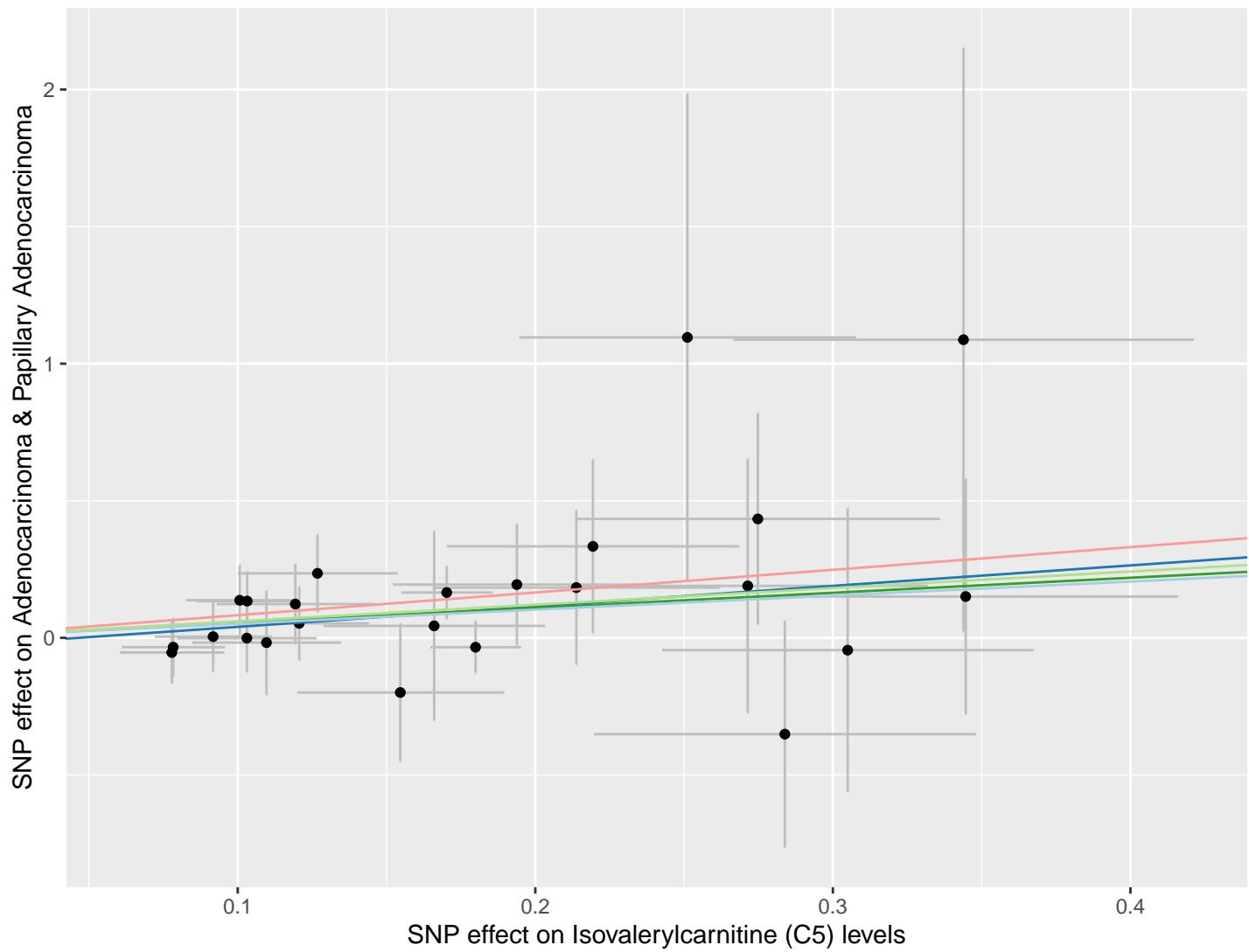
Simple mode



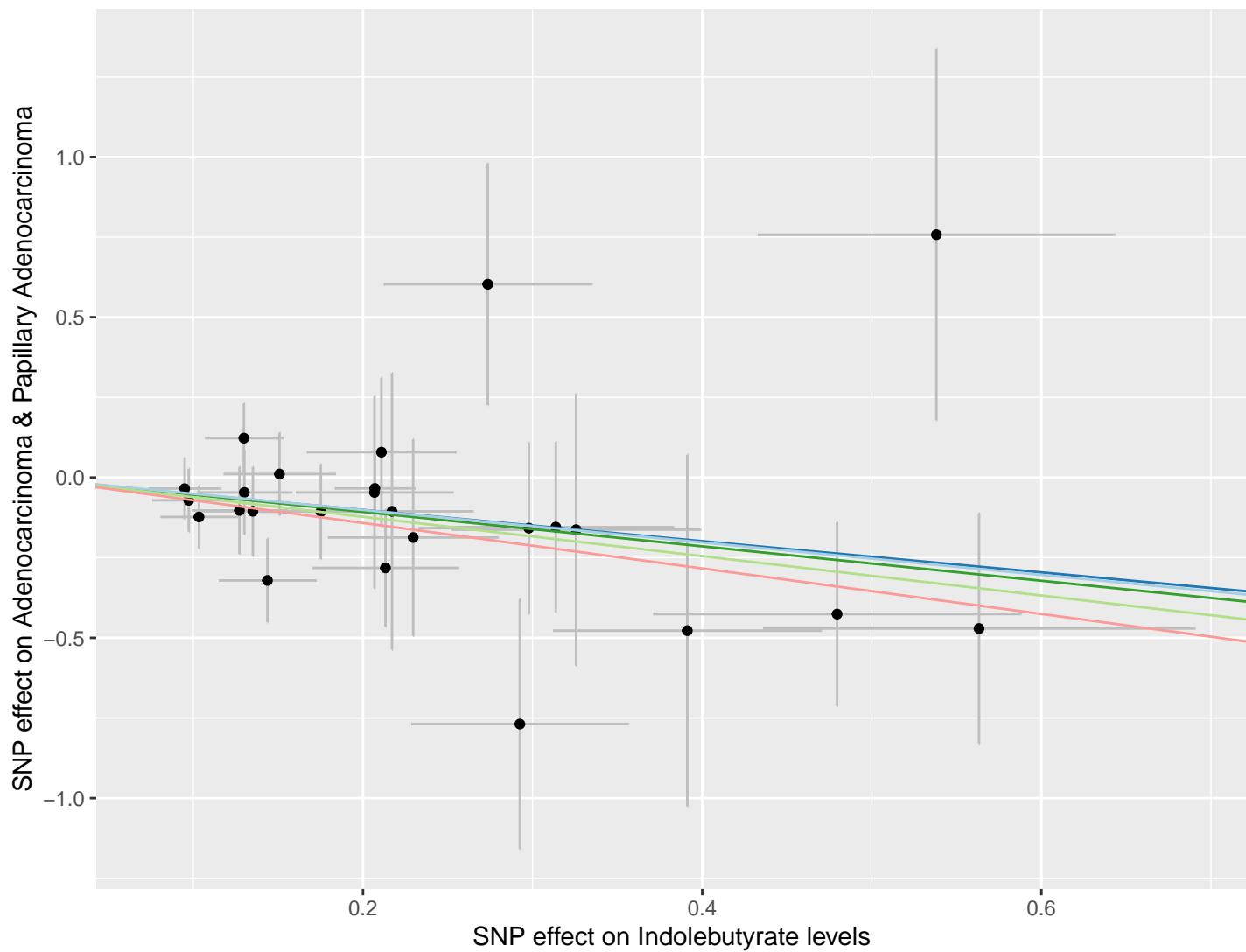
Weighted median



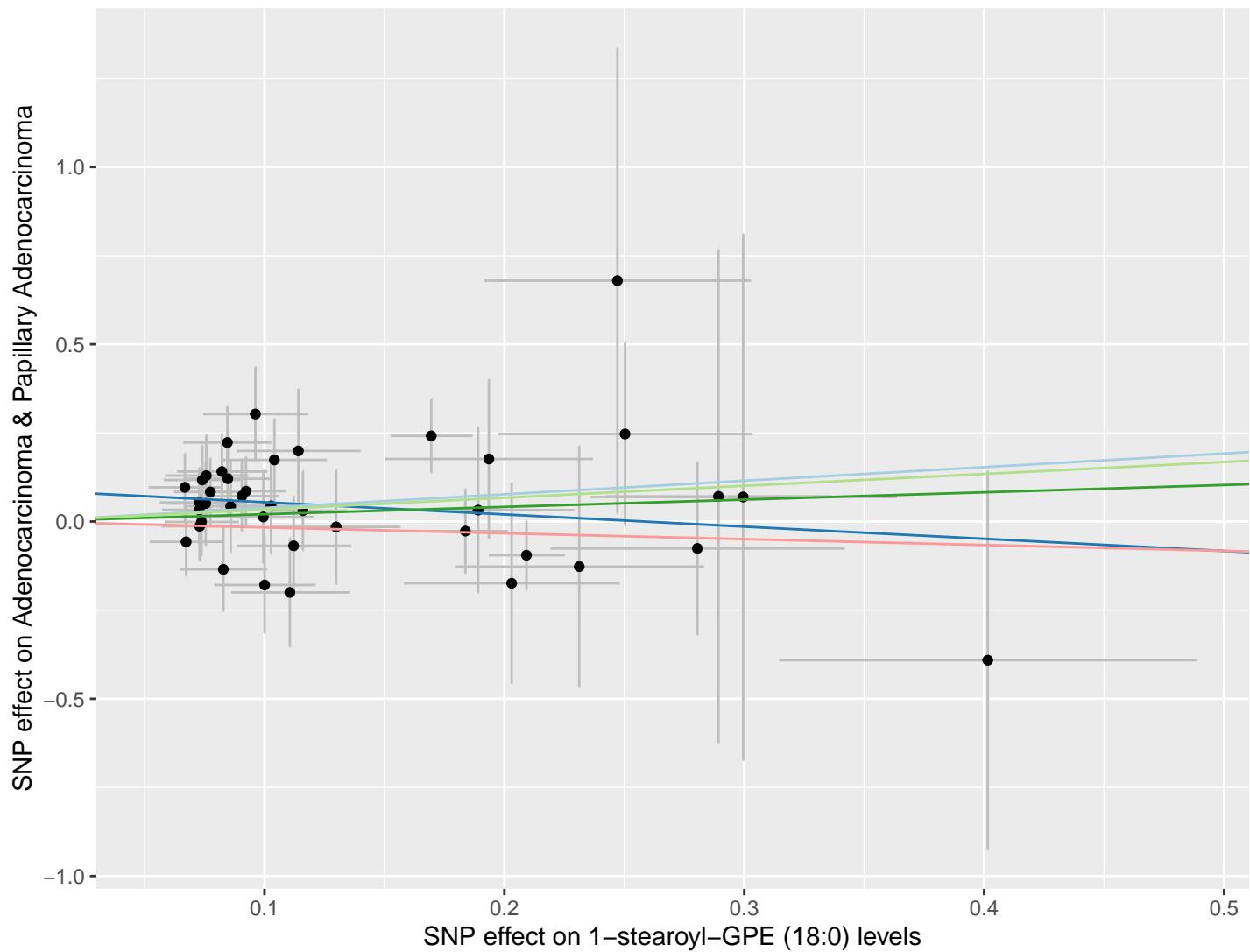
Weighted mode



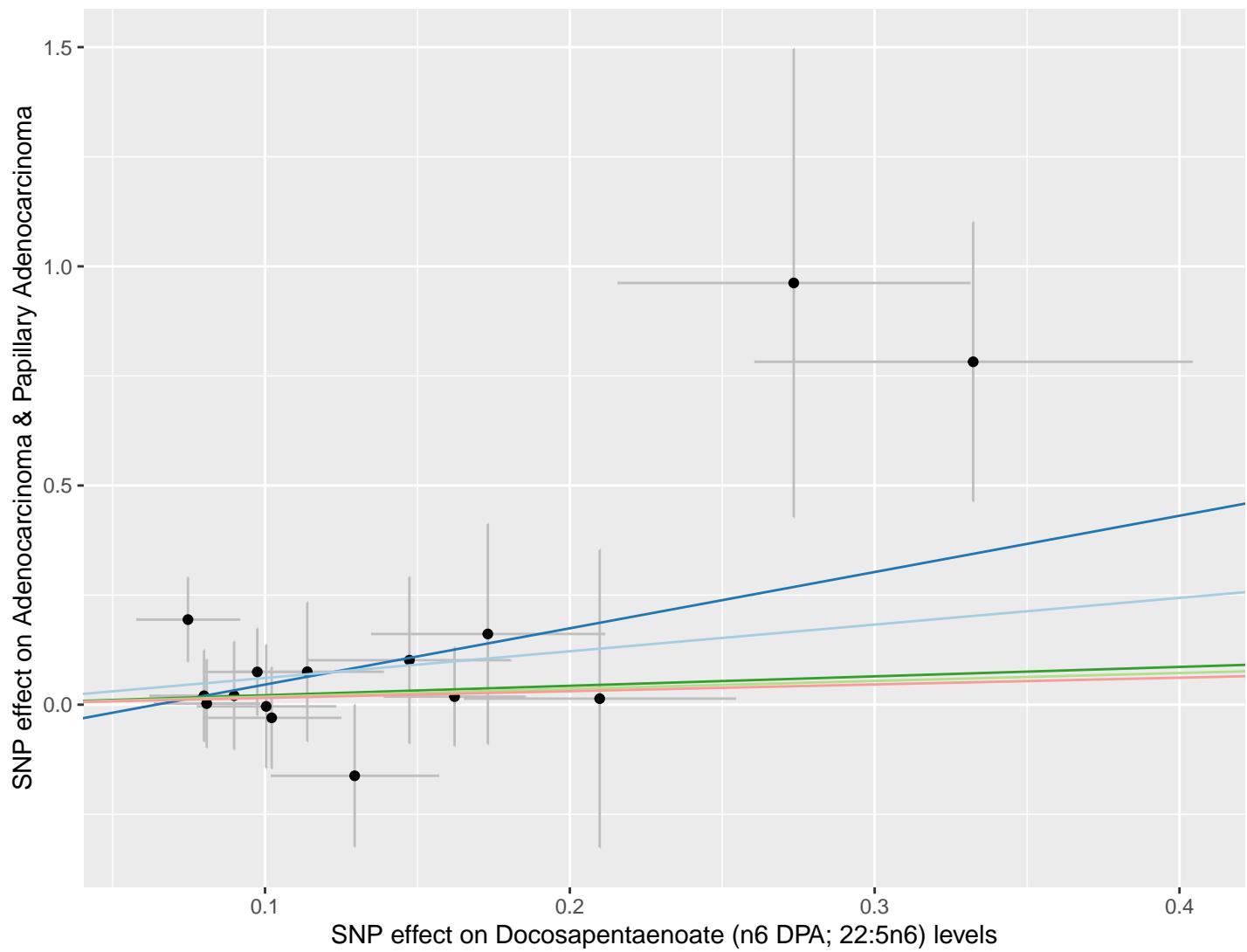
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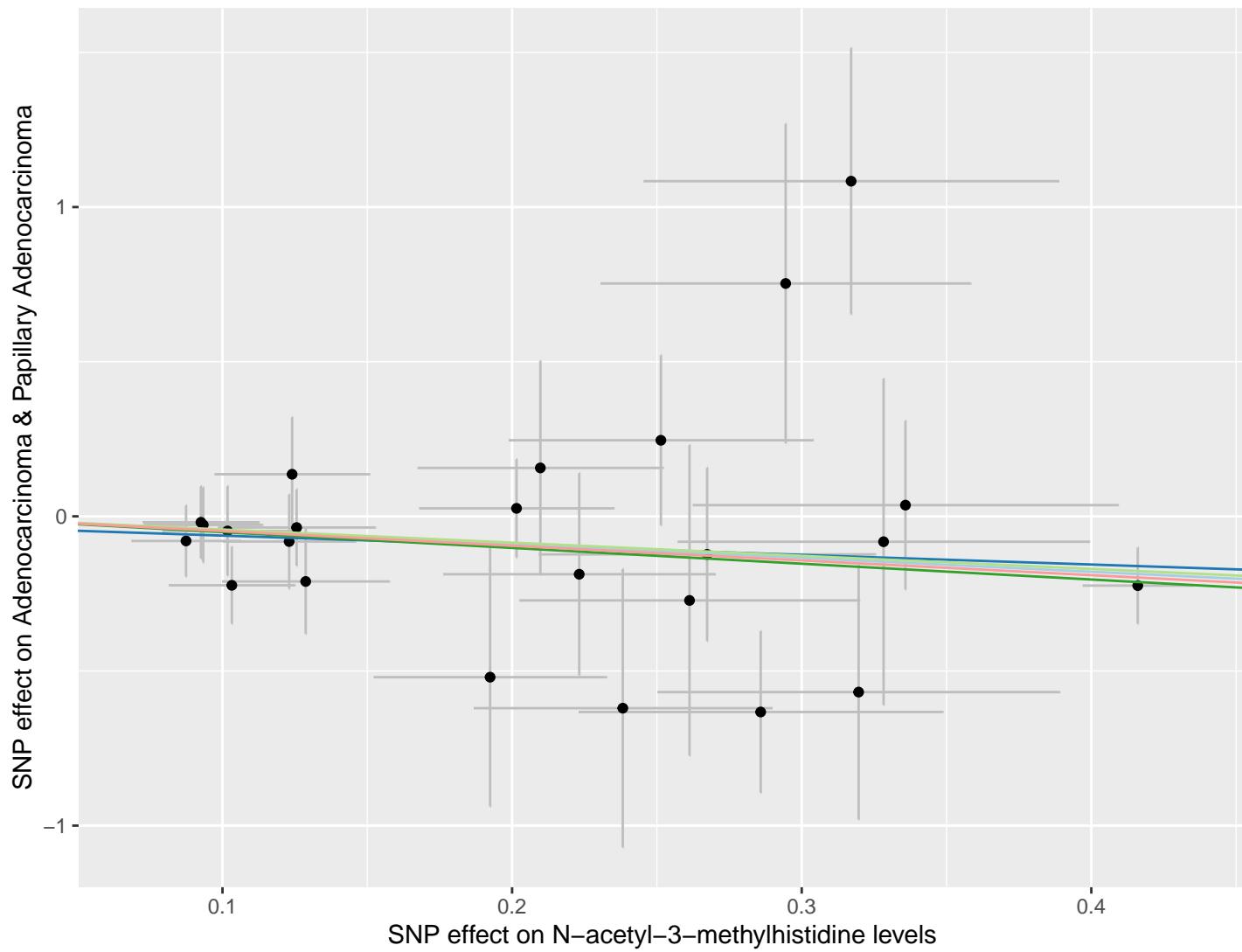
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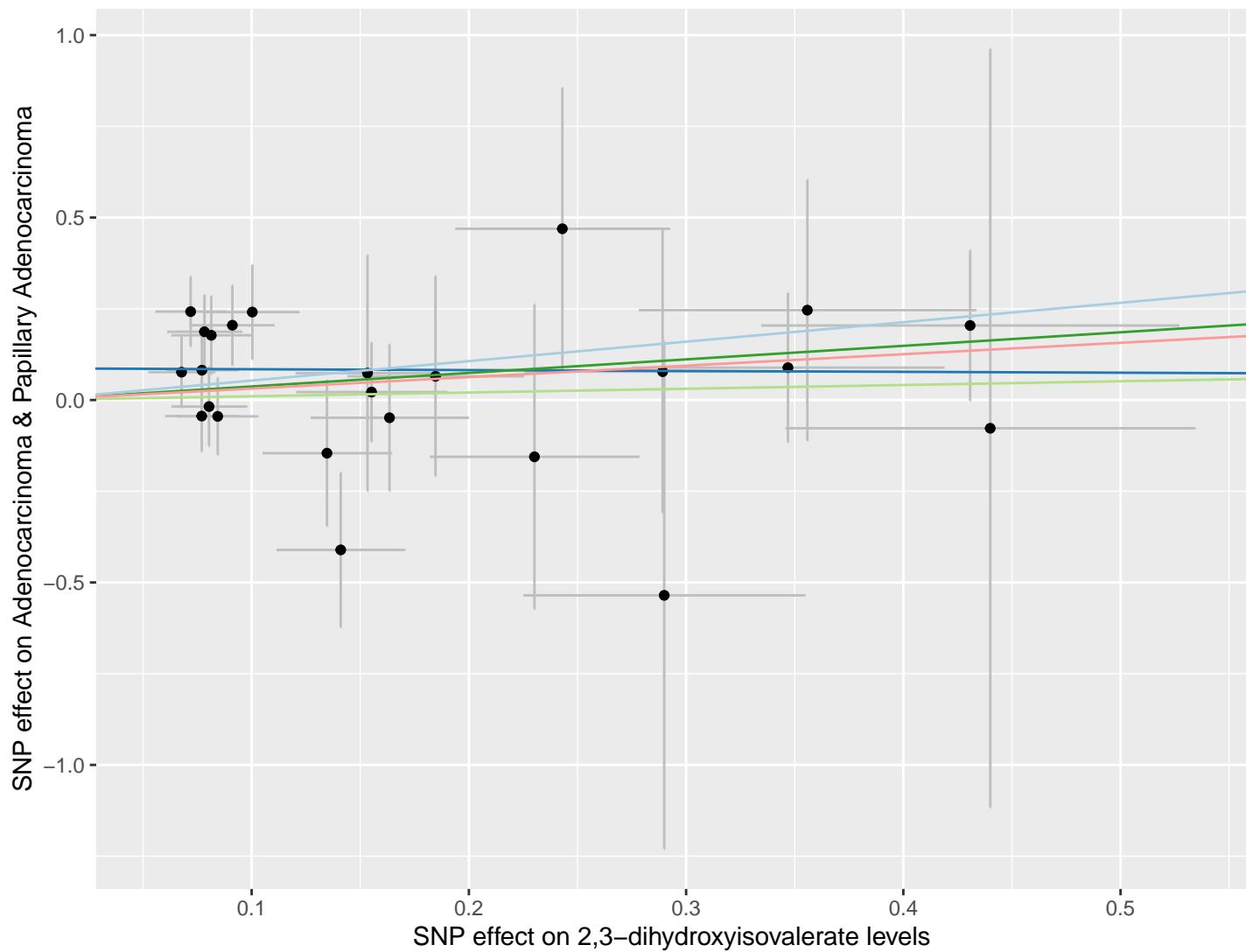
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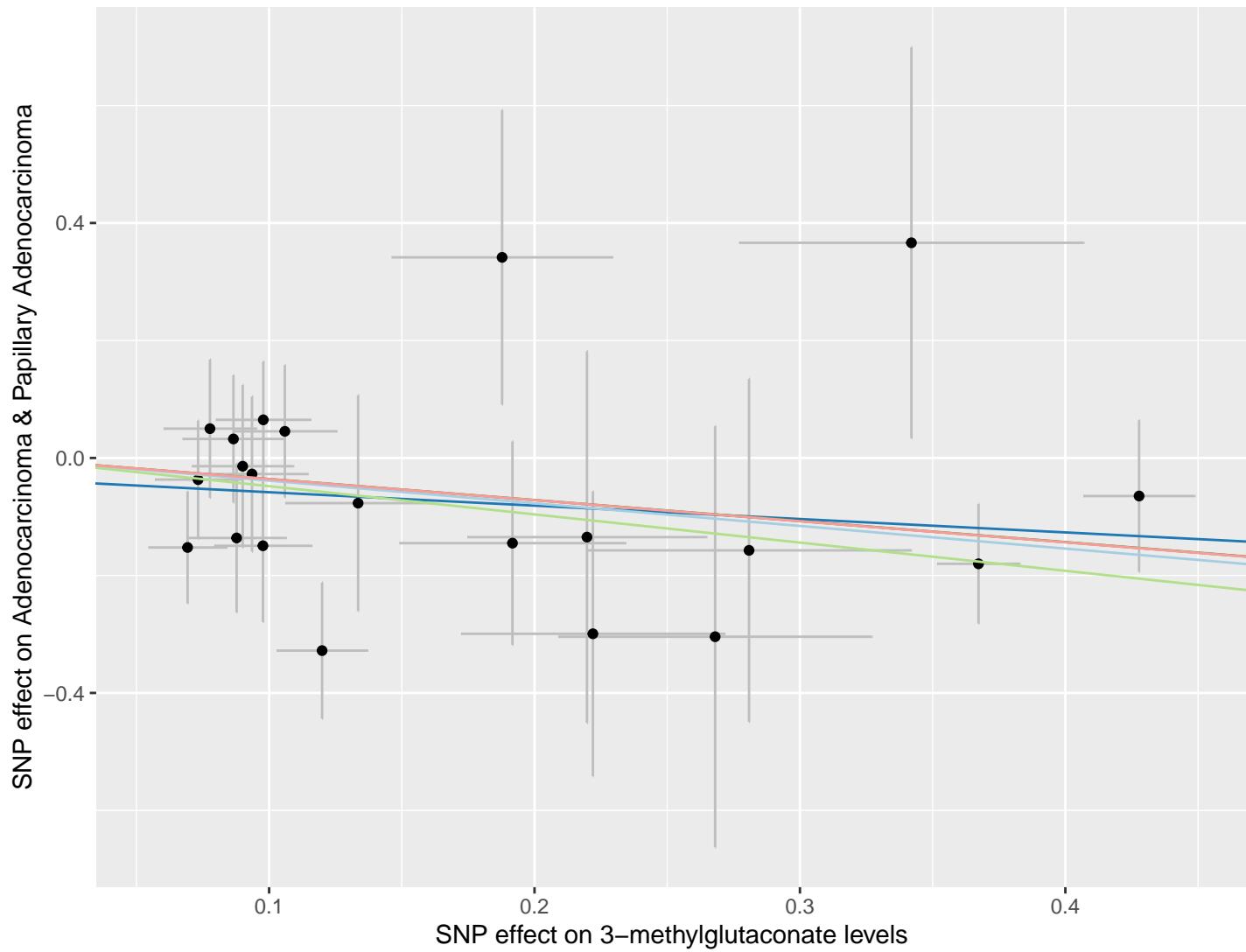
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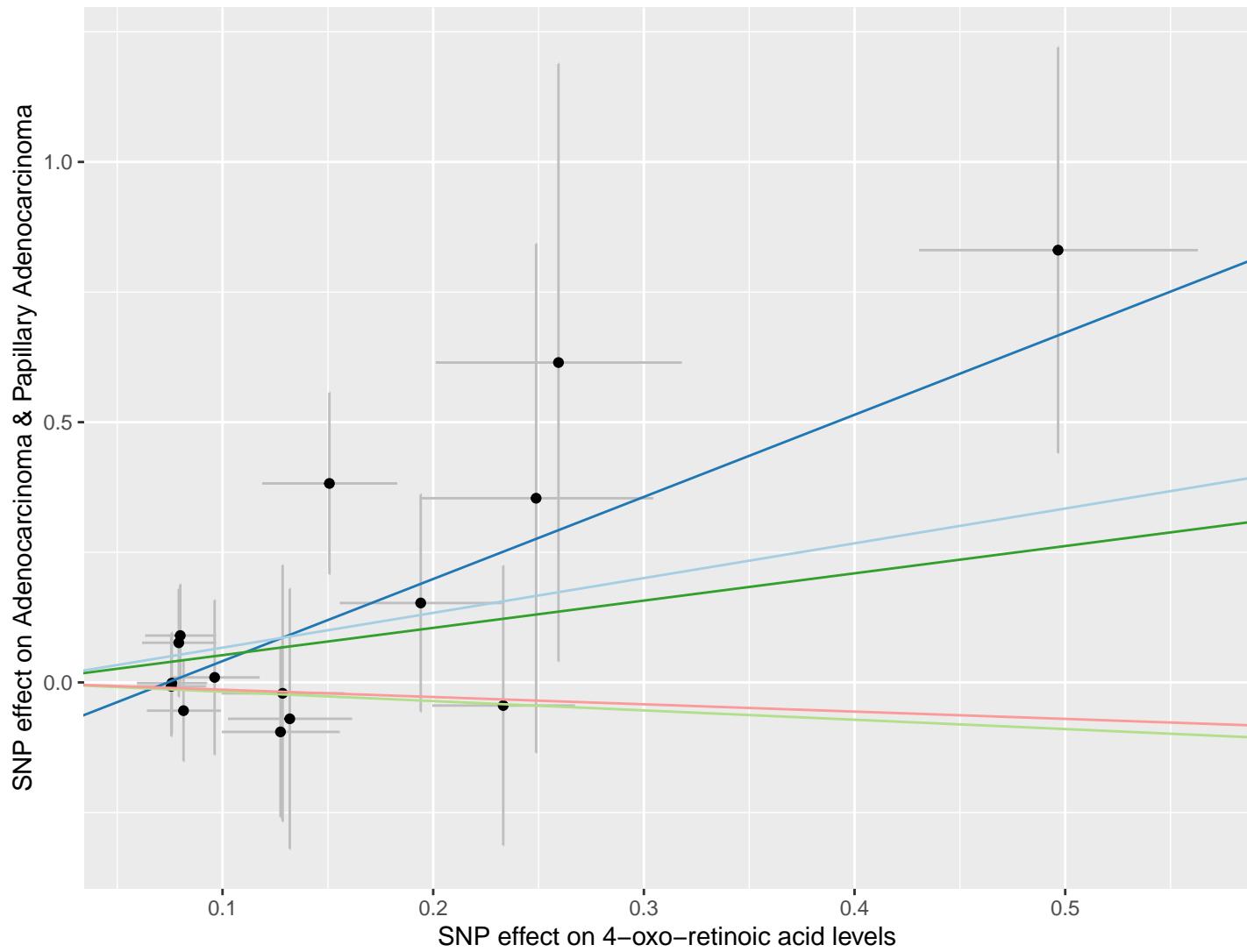
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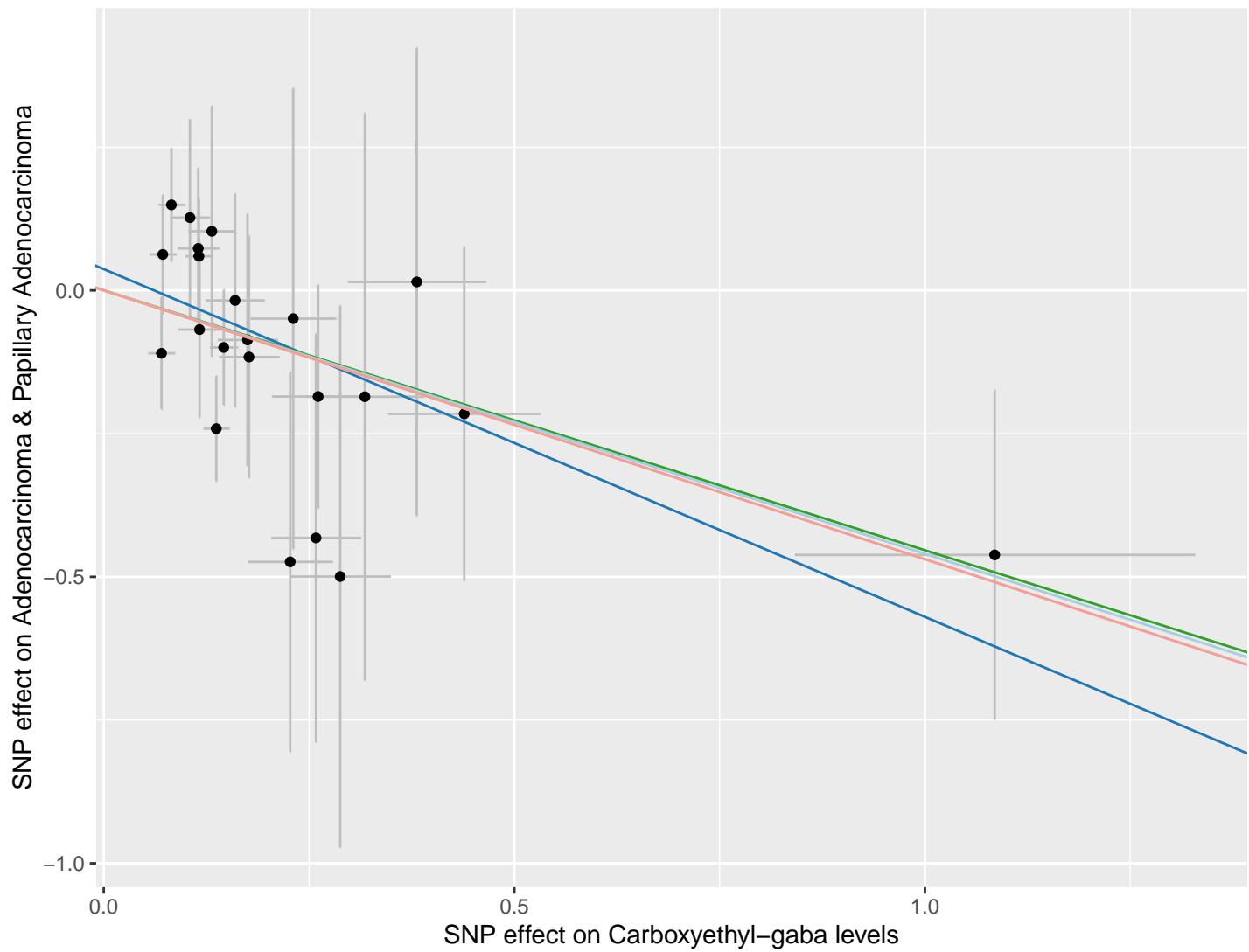
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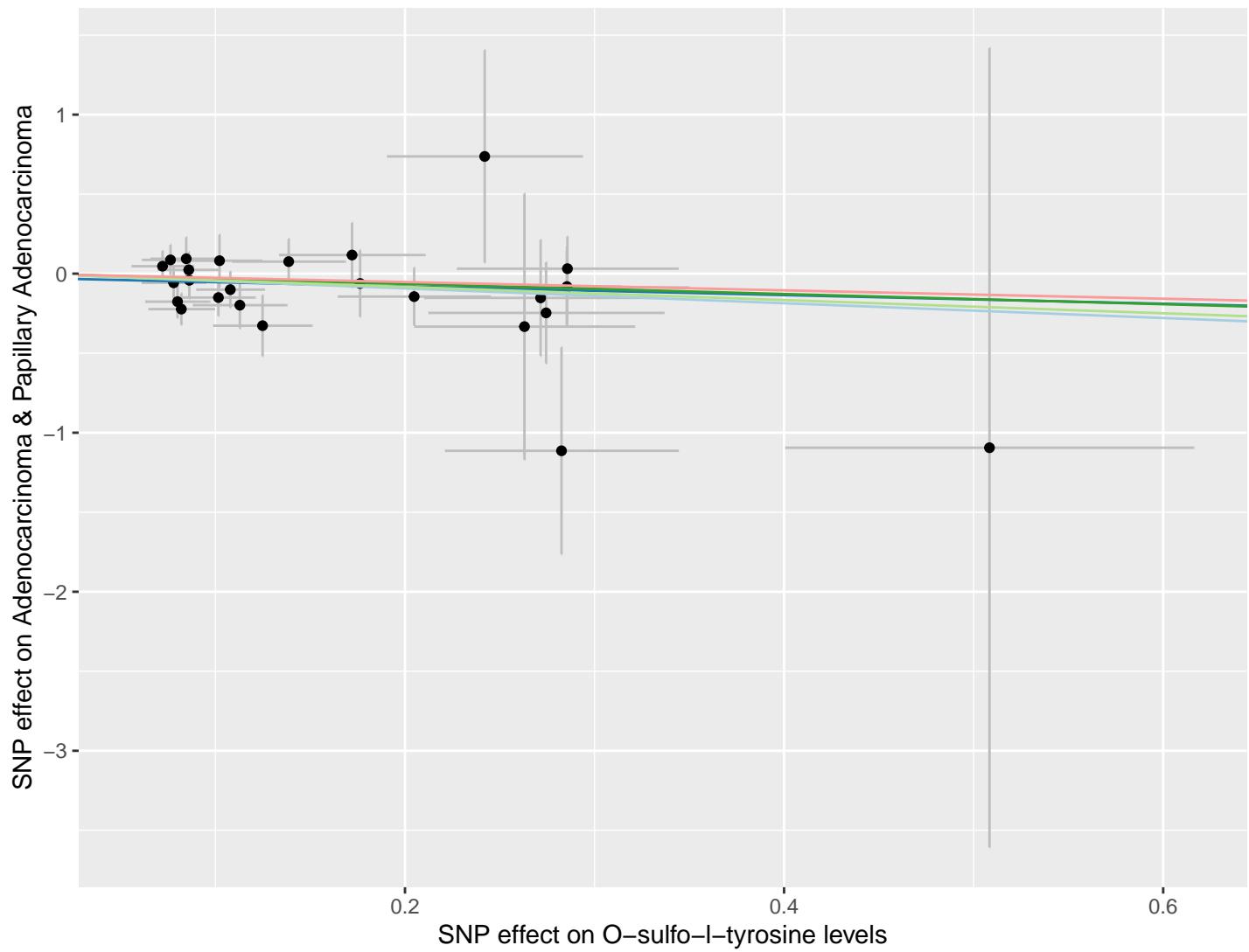
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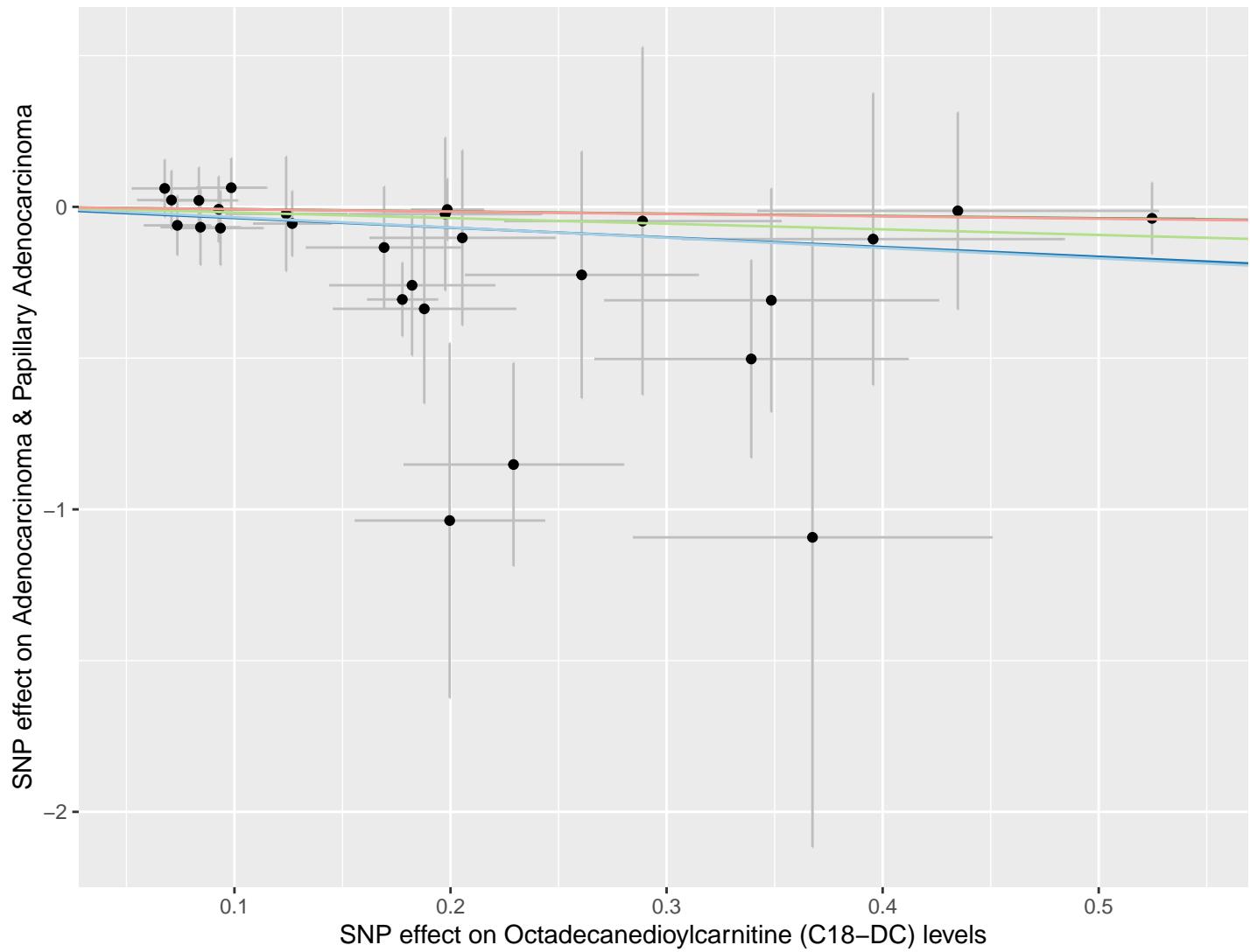
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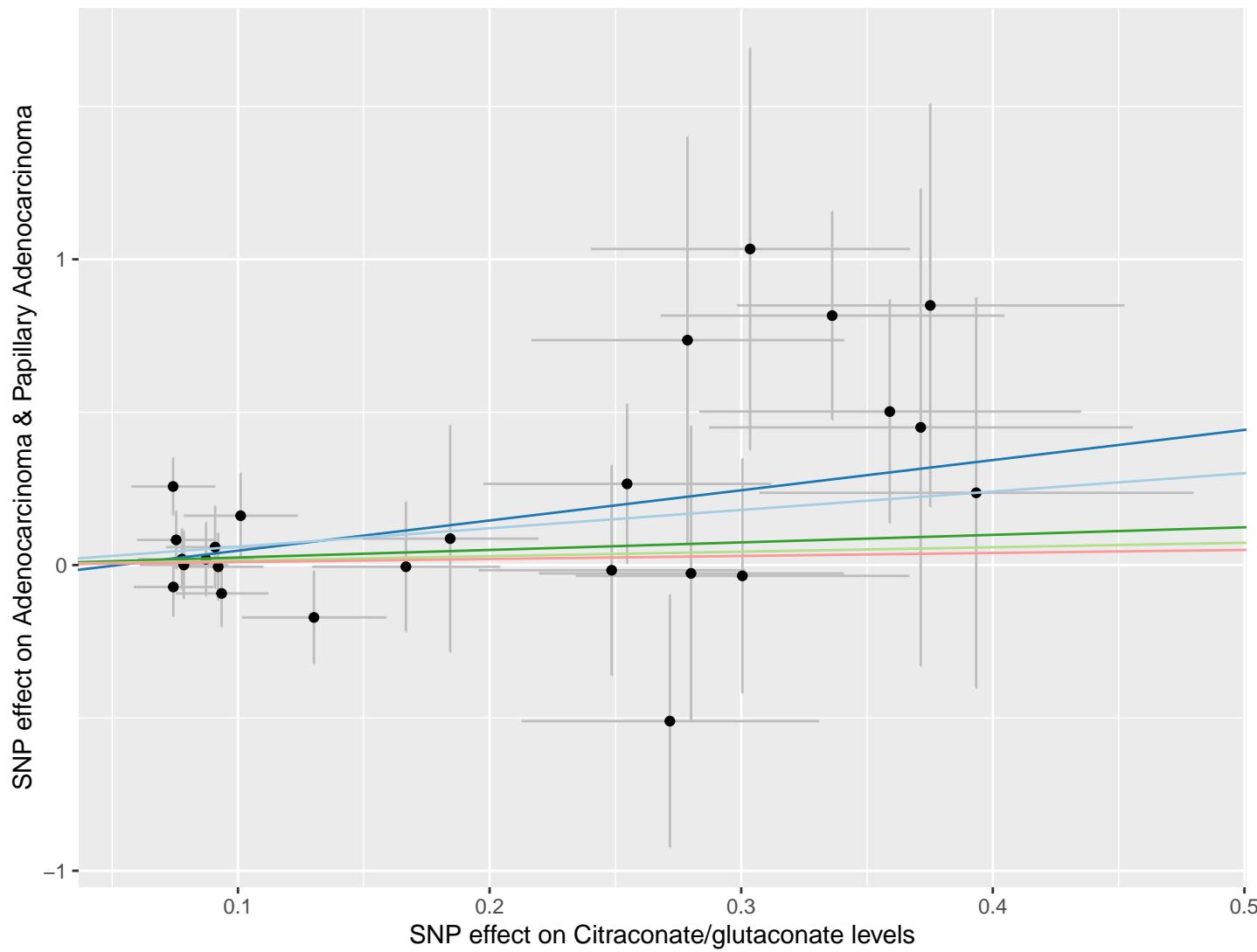
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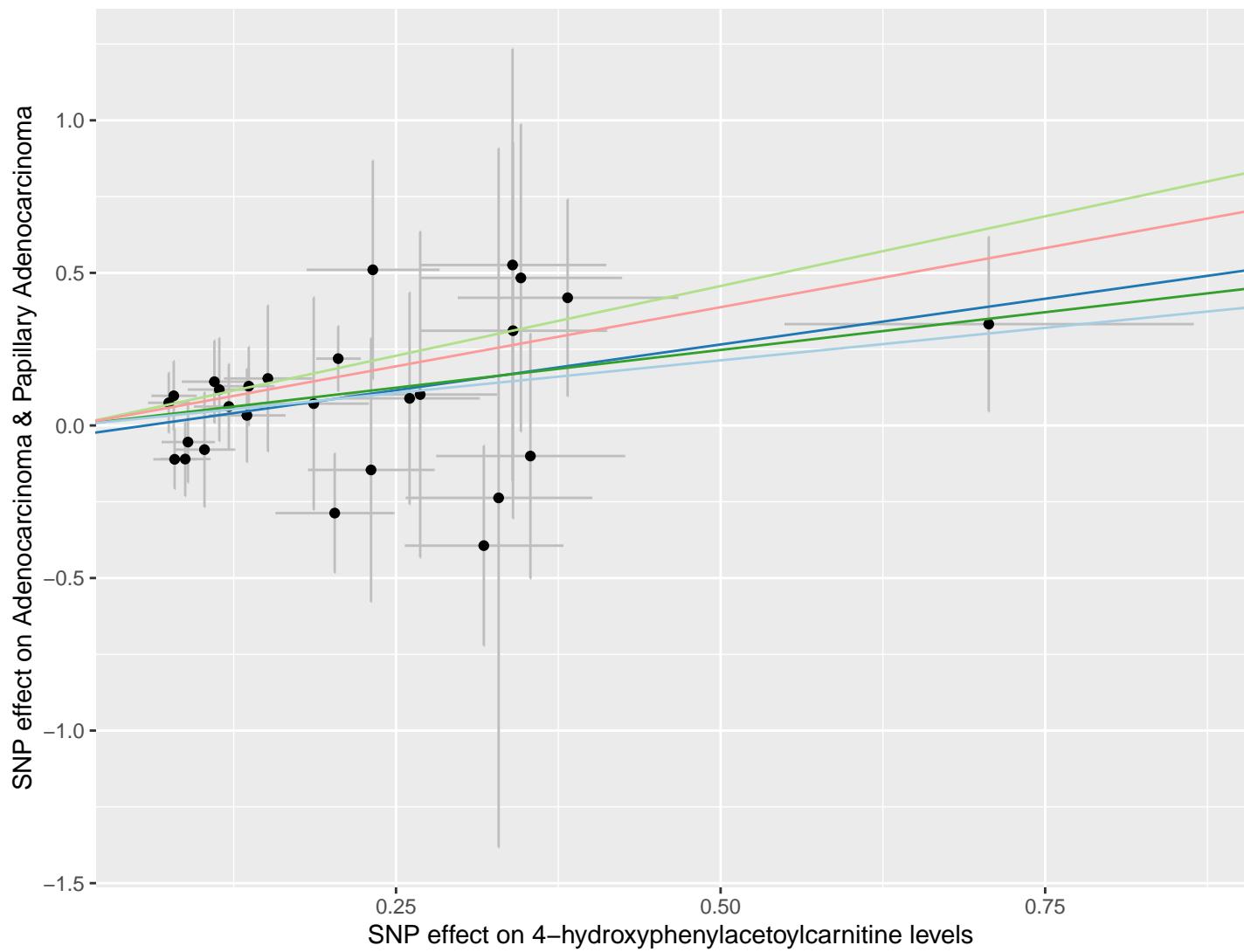
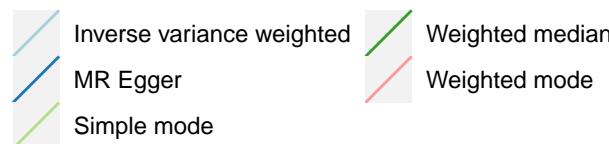
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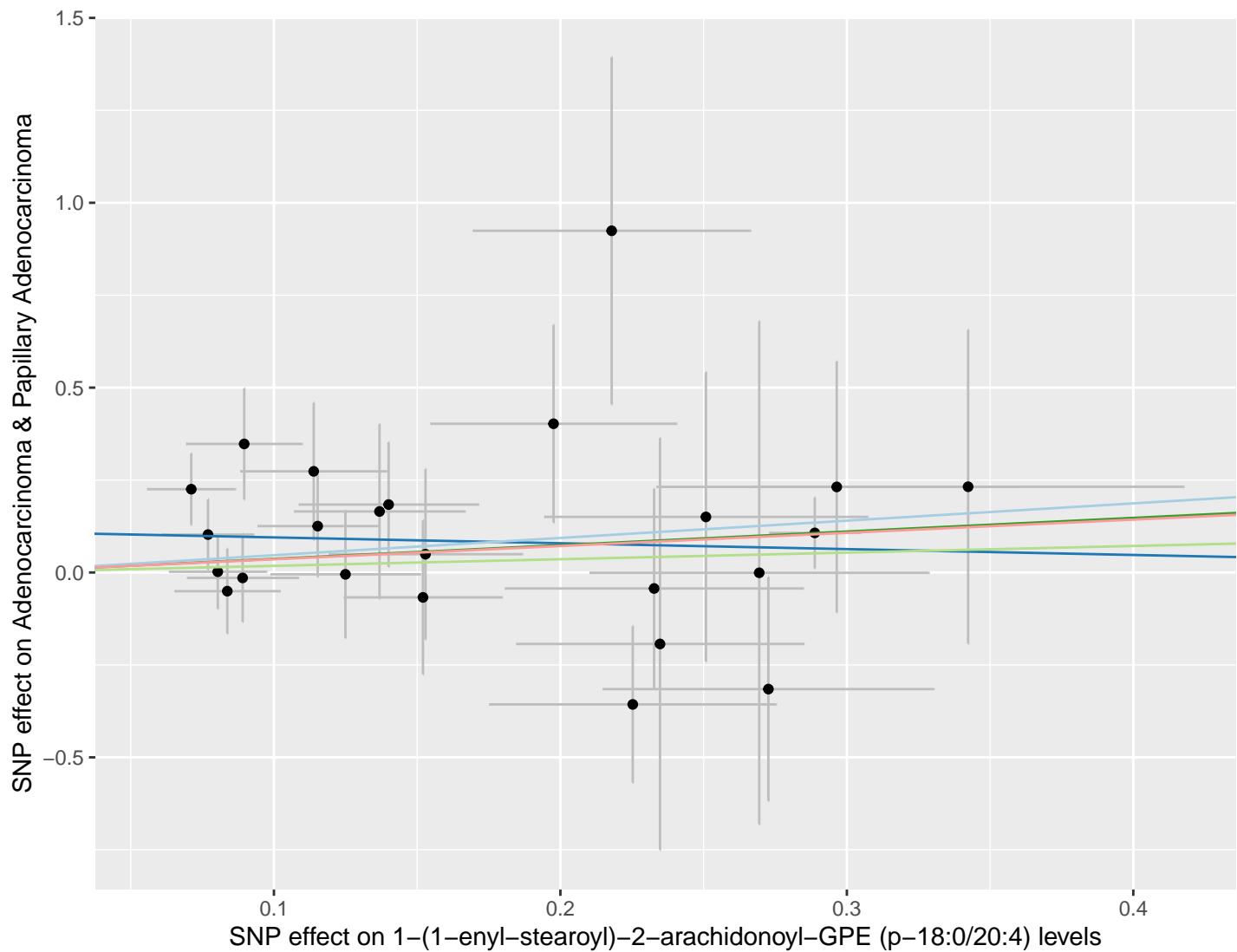
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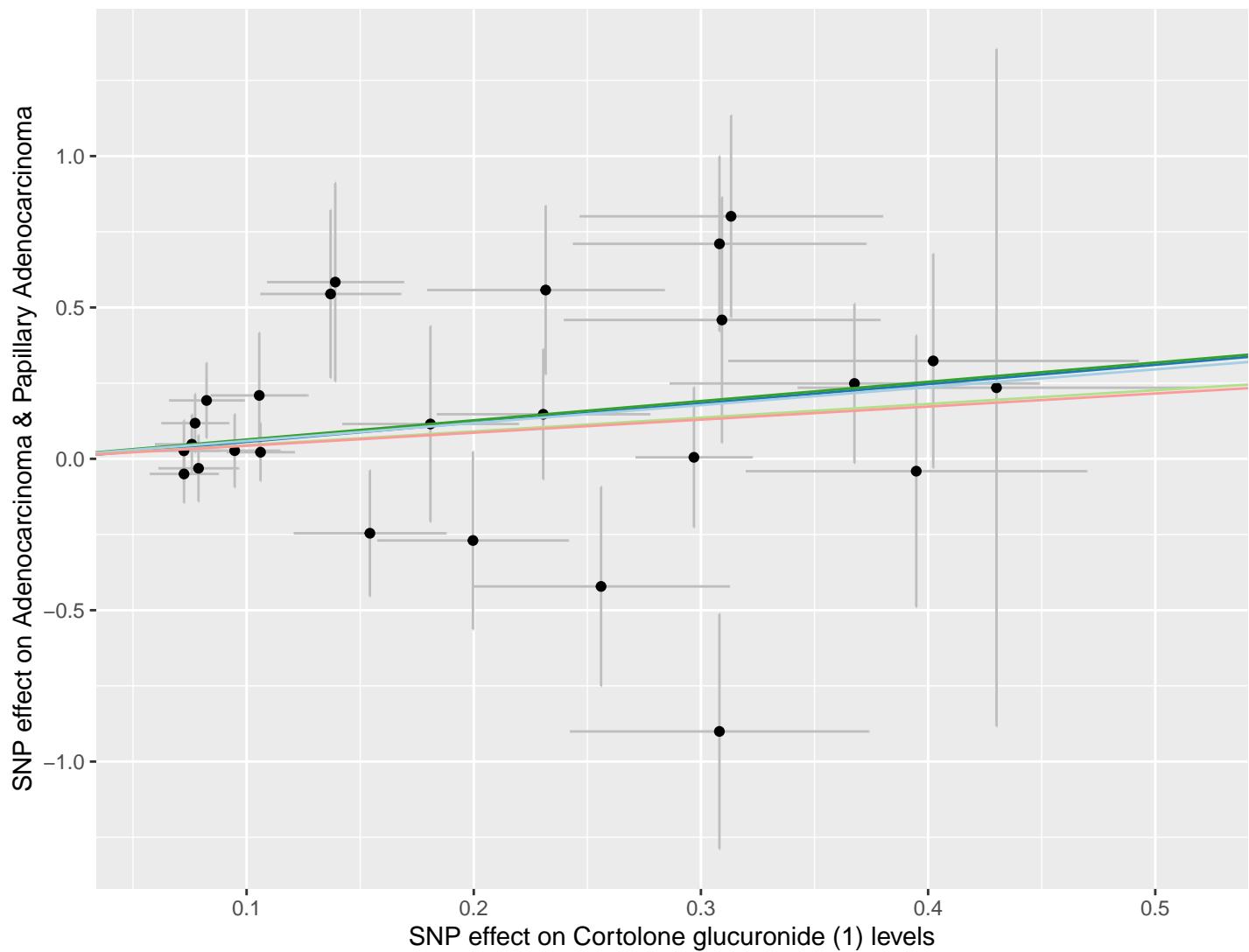
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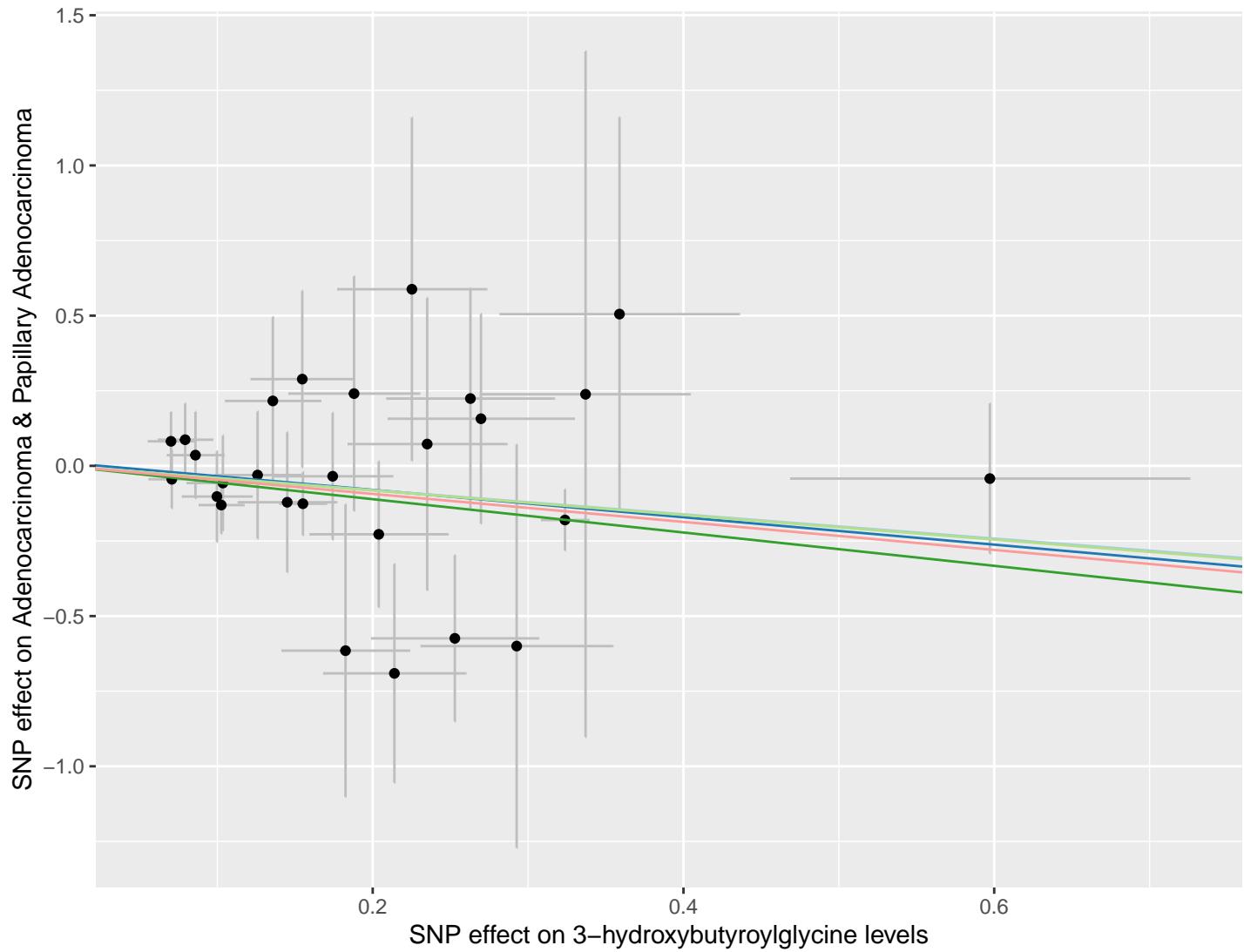
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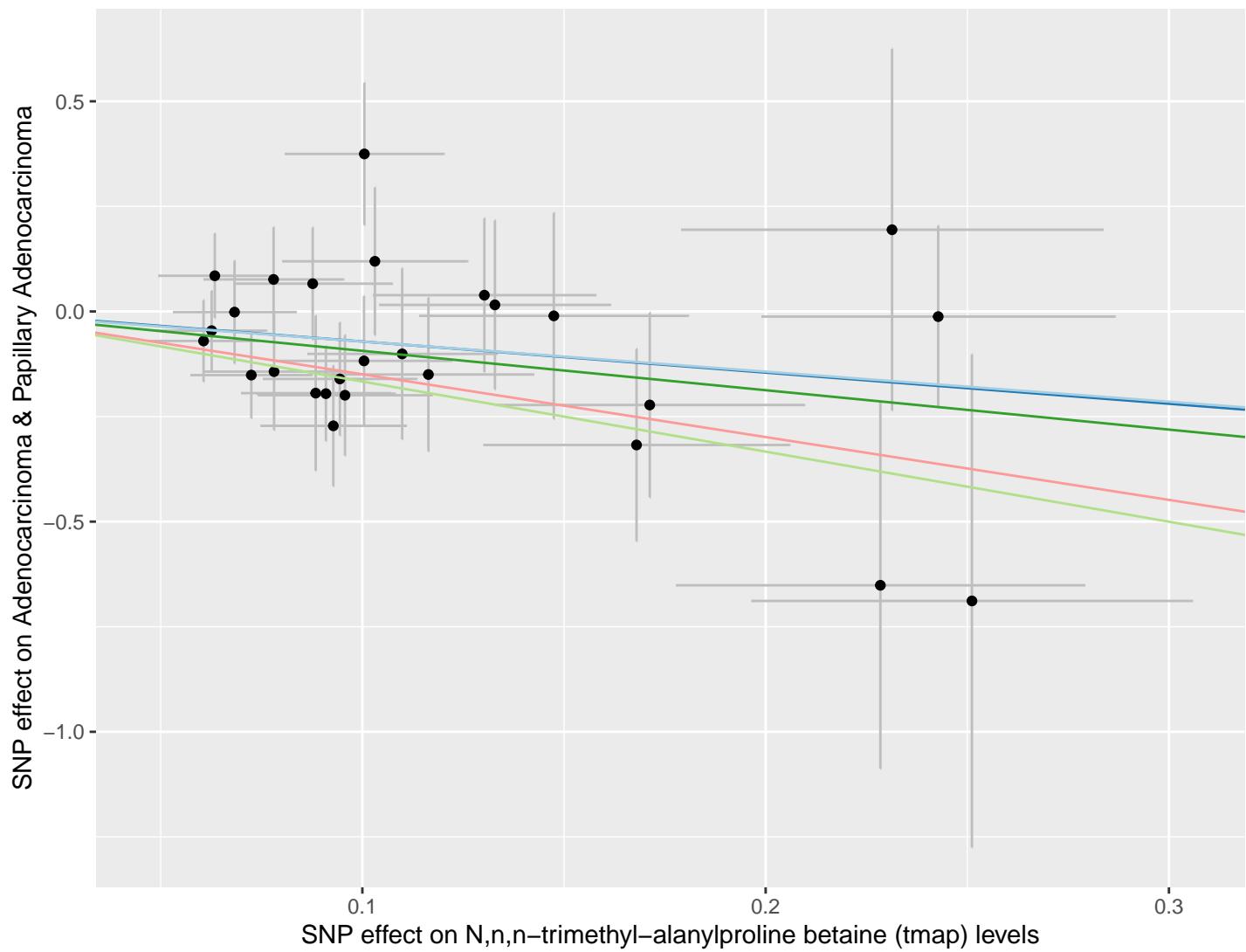
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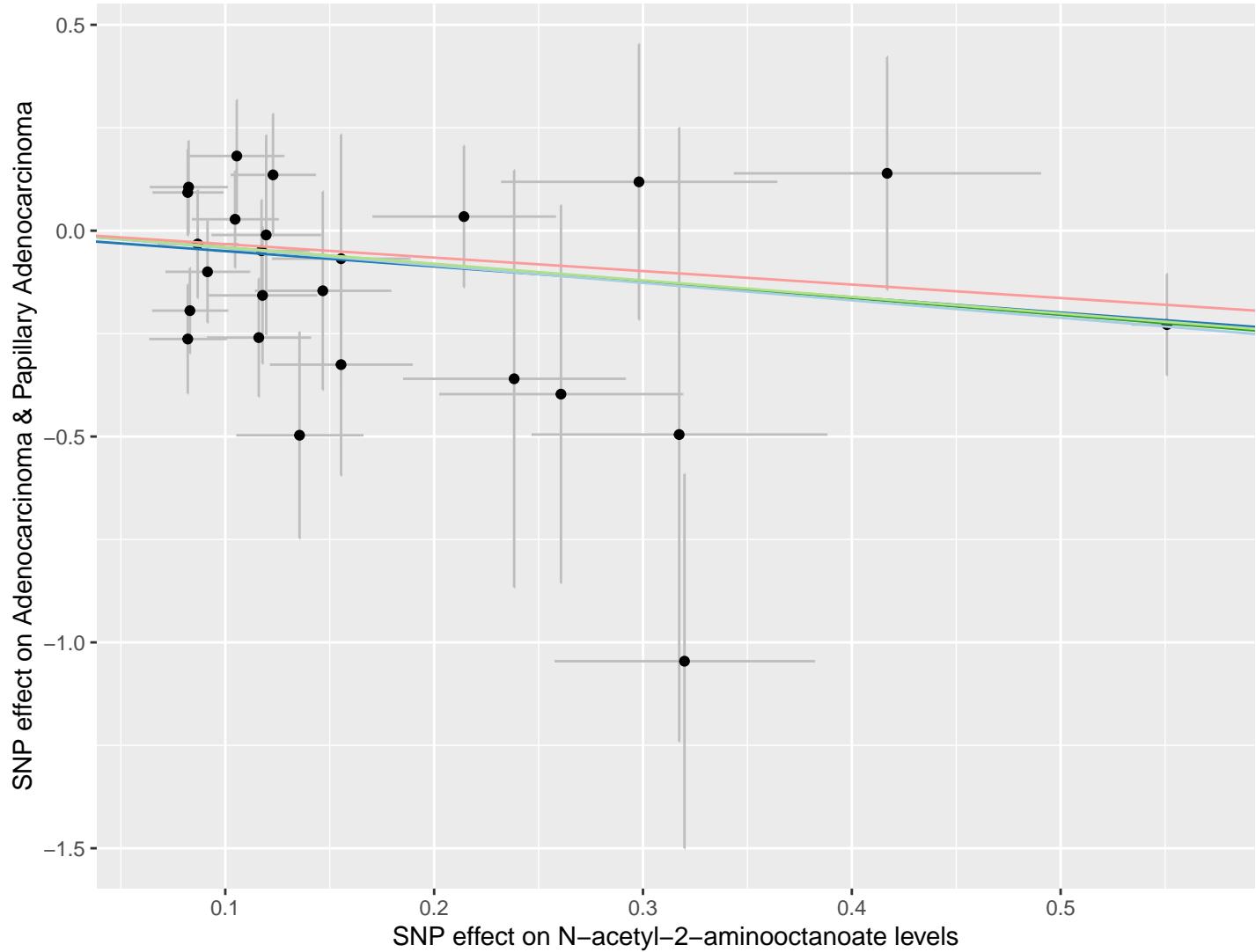
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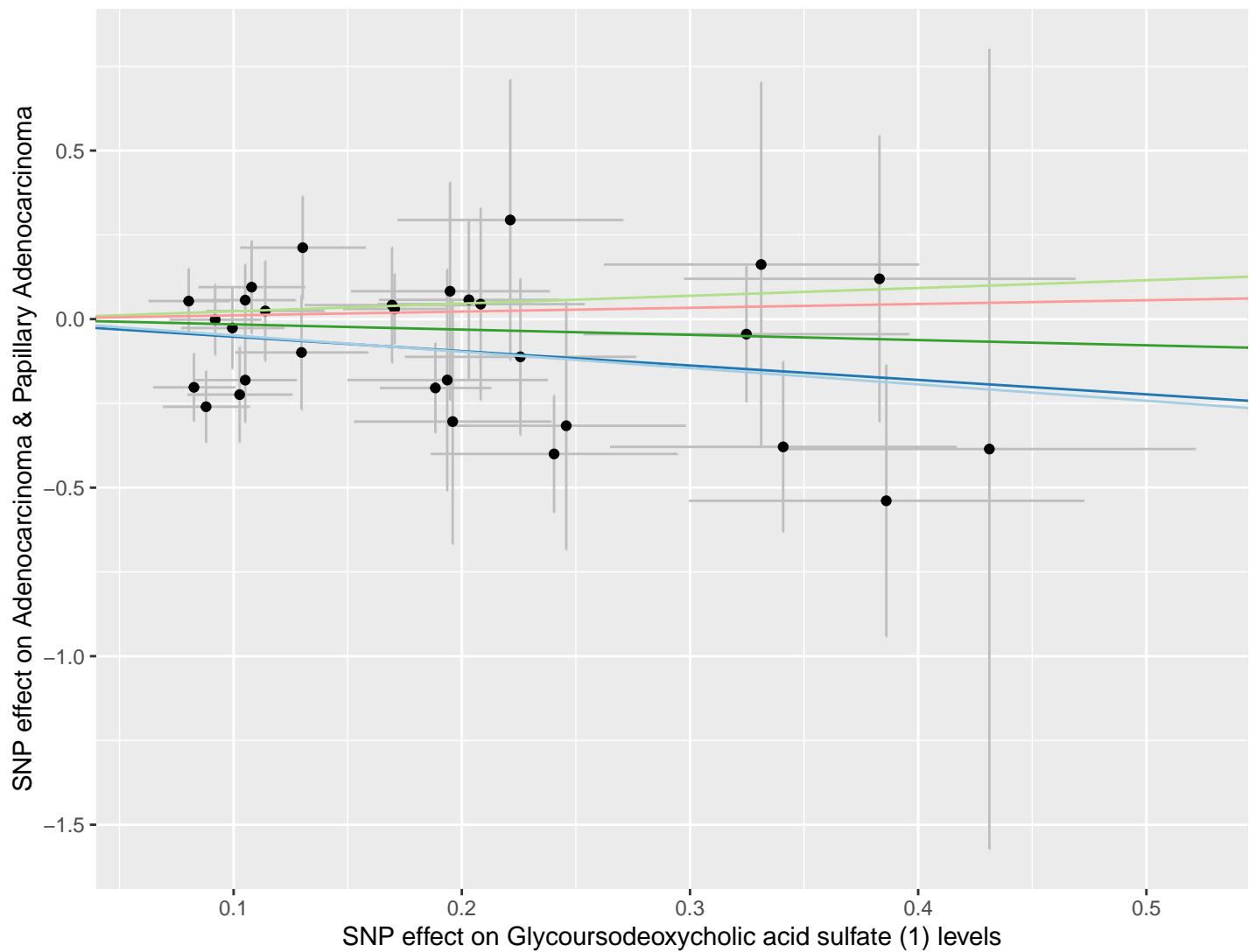
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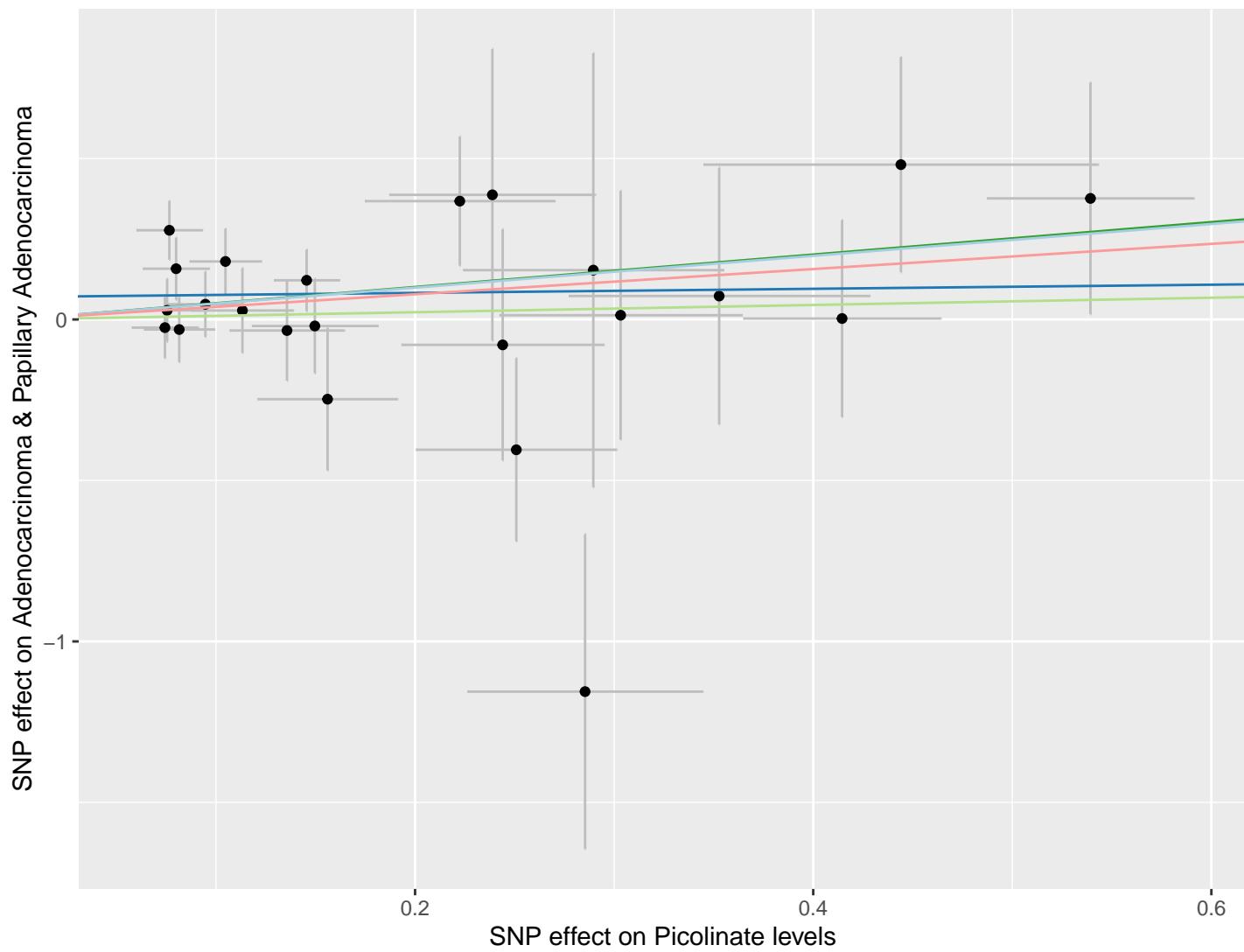
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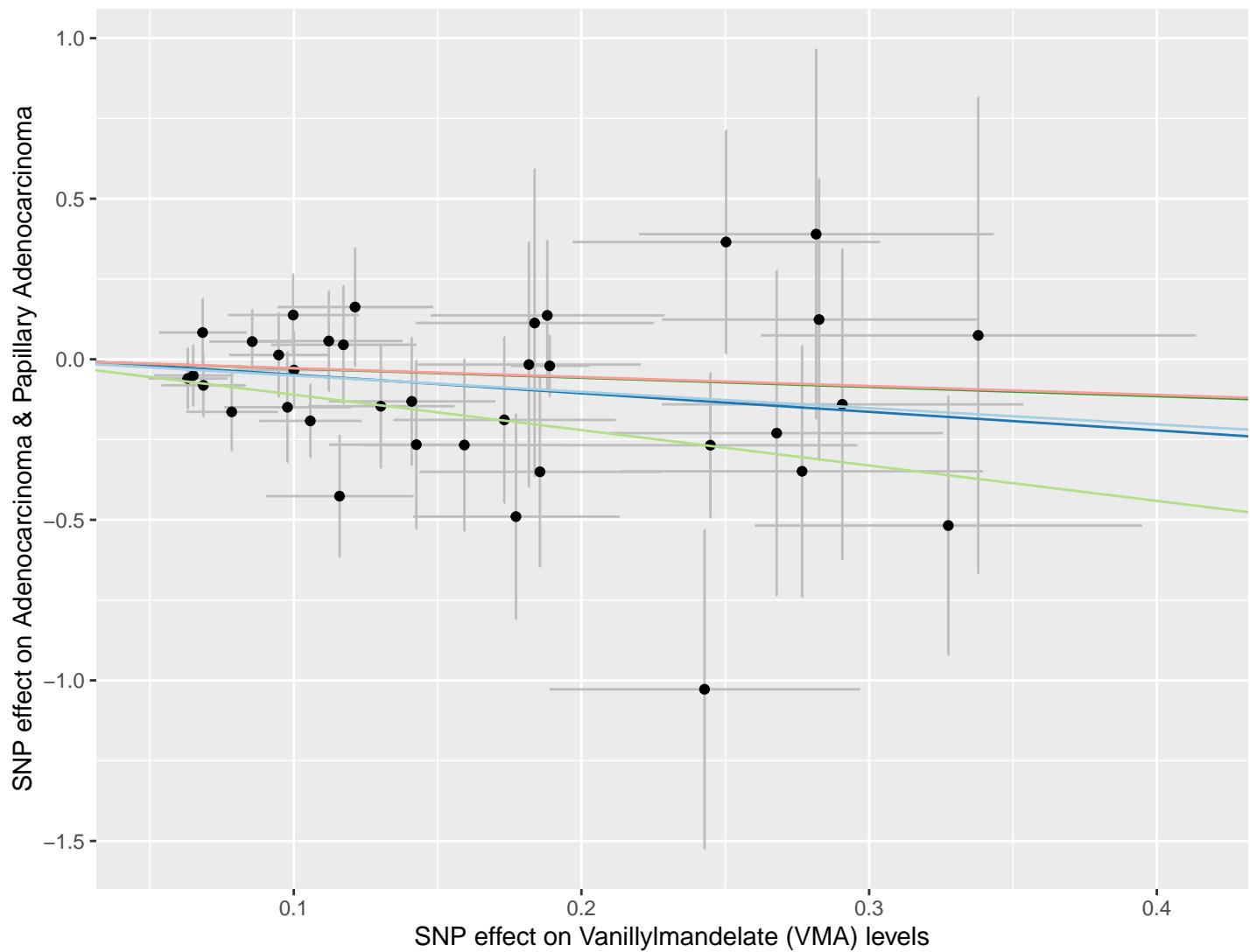
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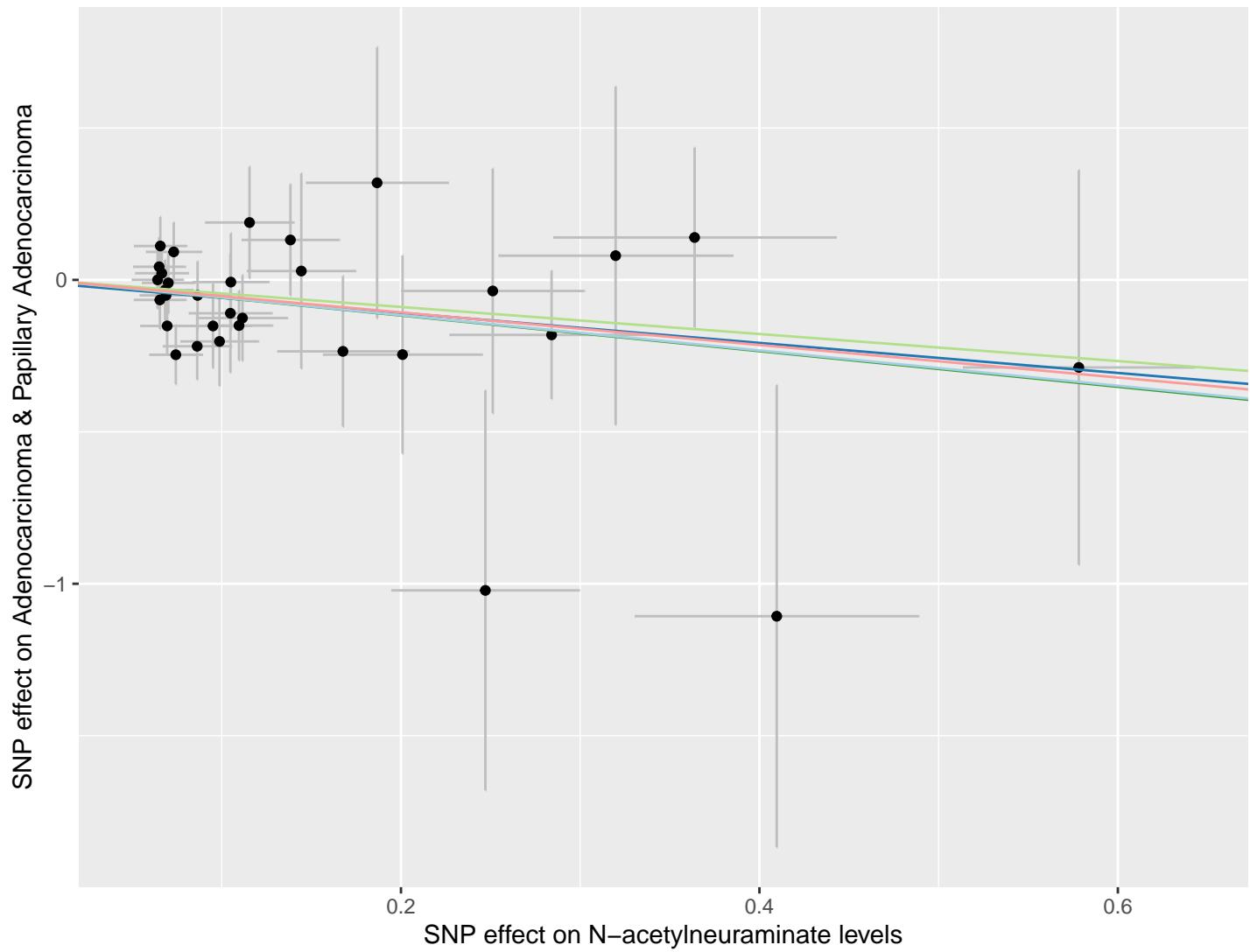
MR Test



MR Test



MR Test



MR Test



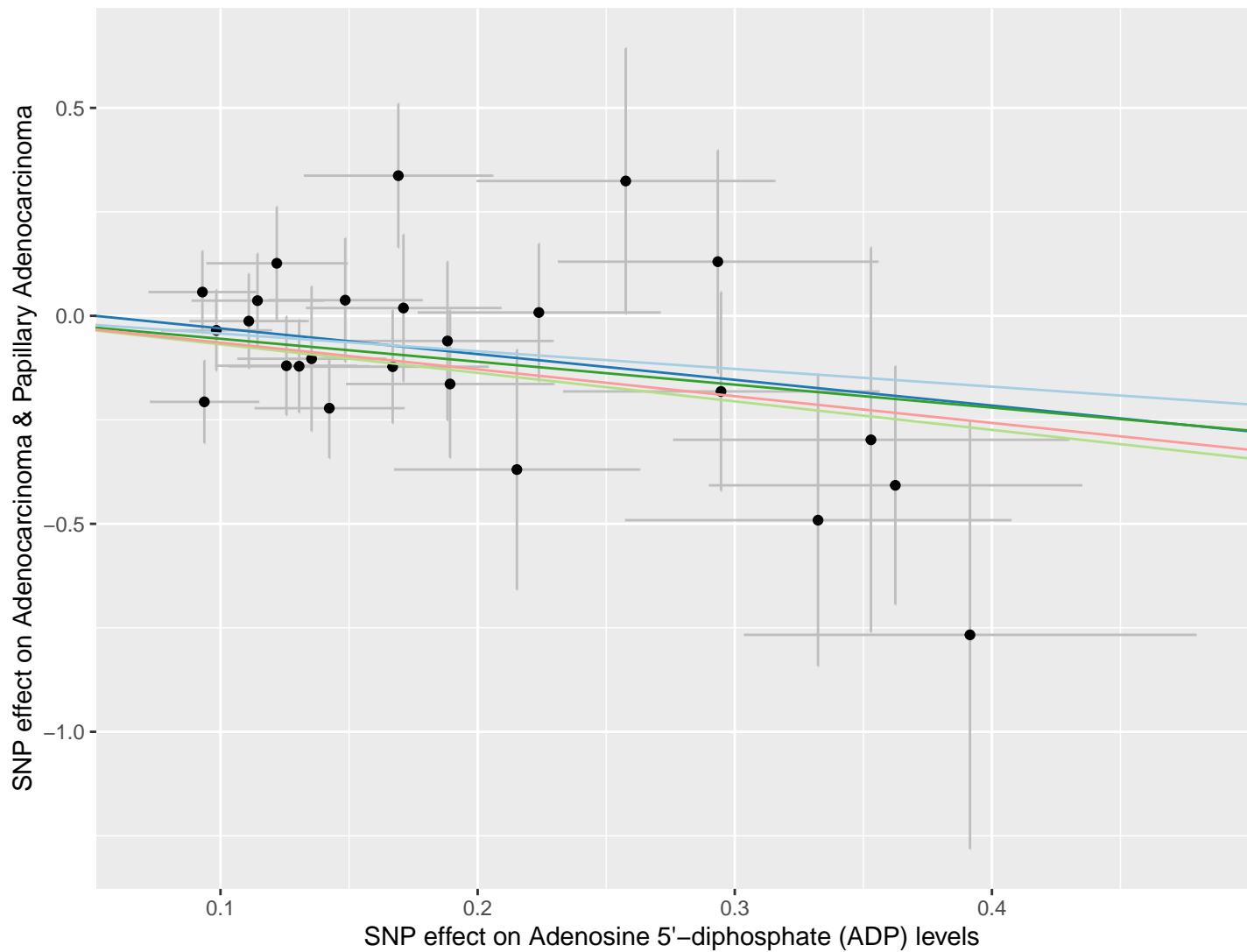
Inverse variance weighted

MR Egger

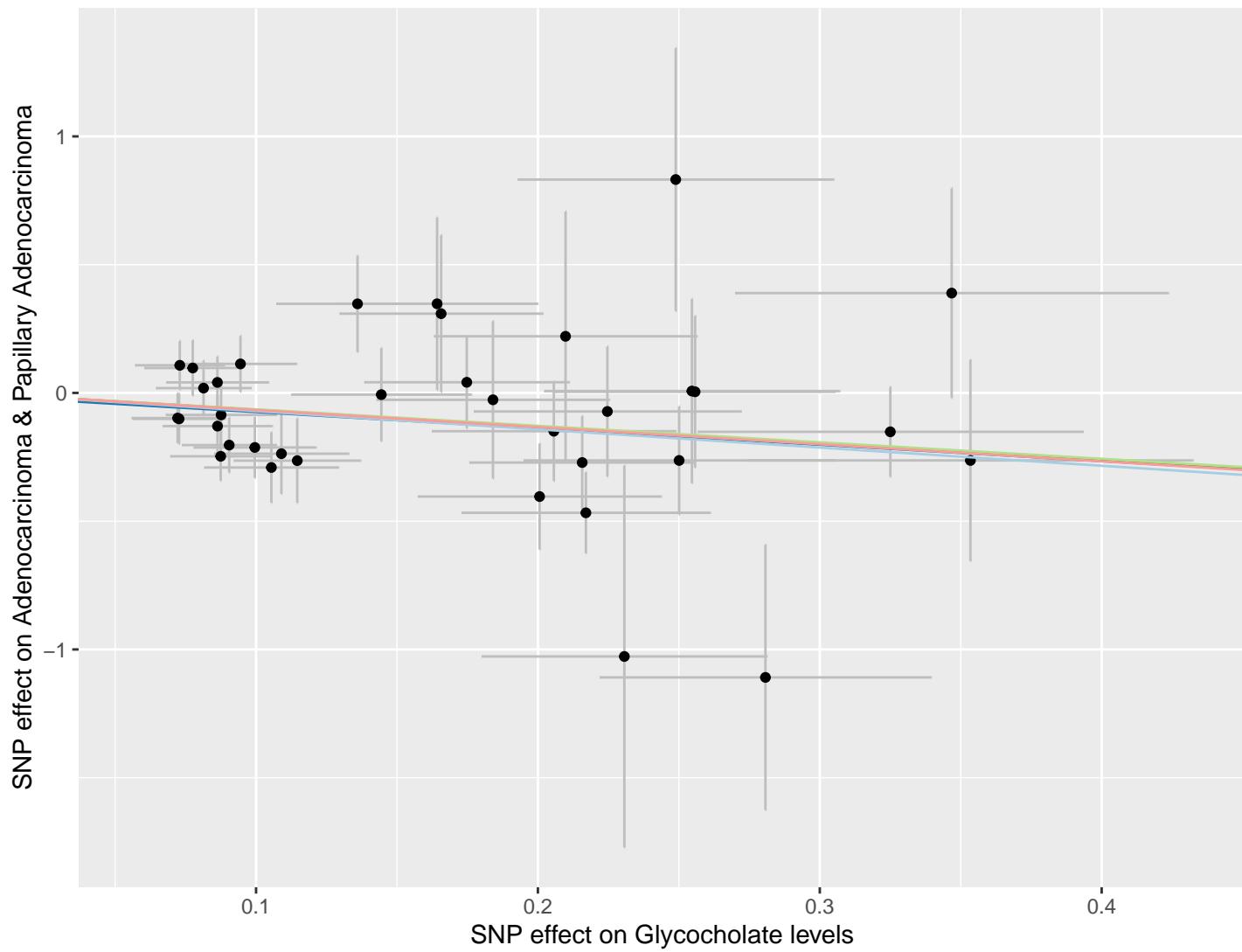
Simple mode

Weighted median

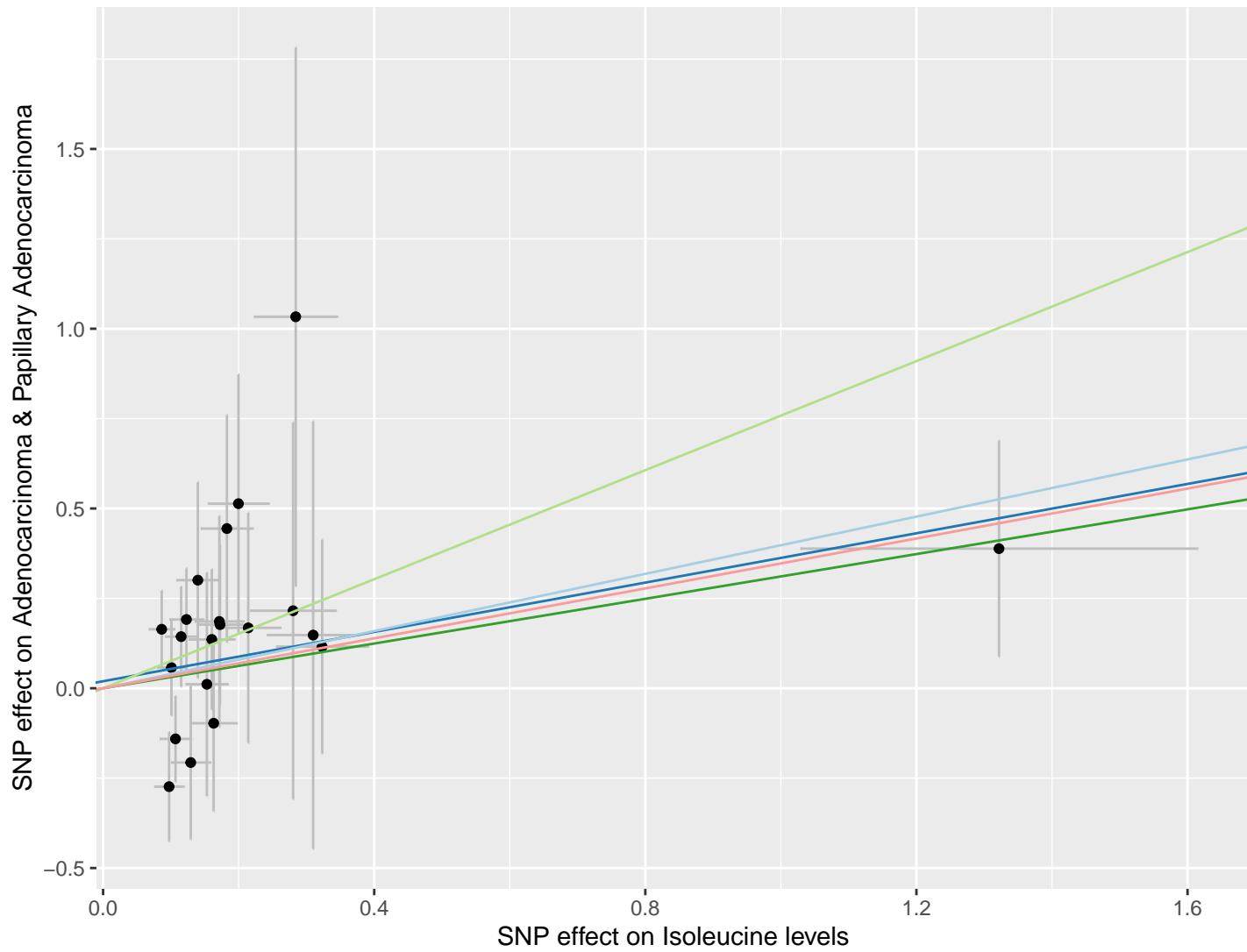
Weighted mode



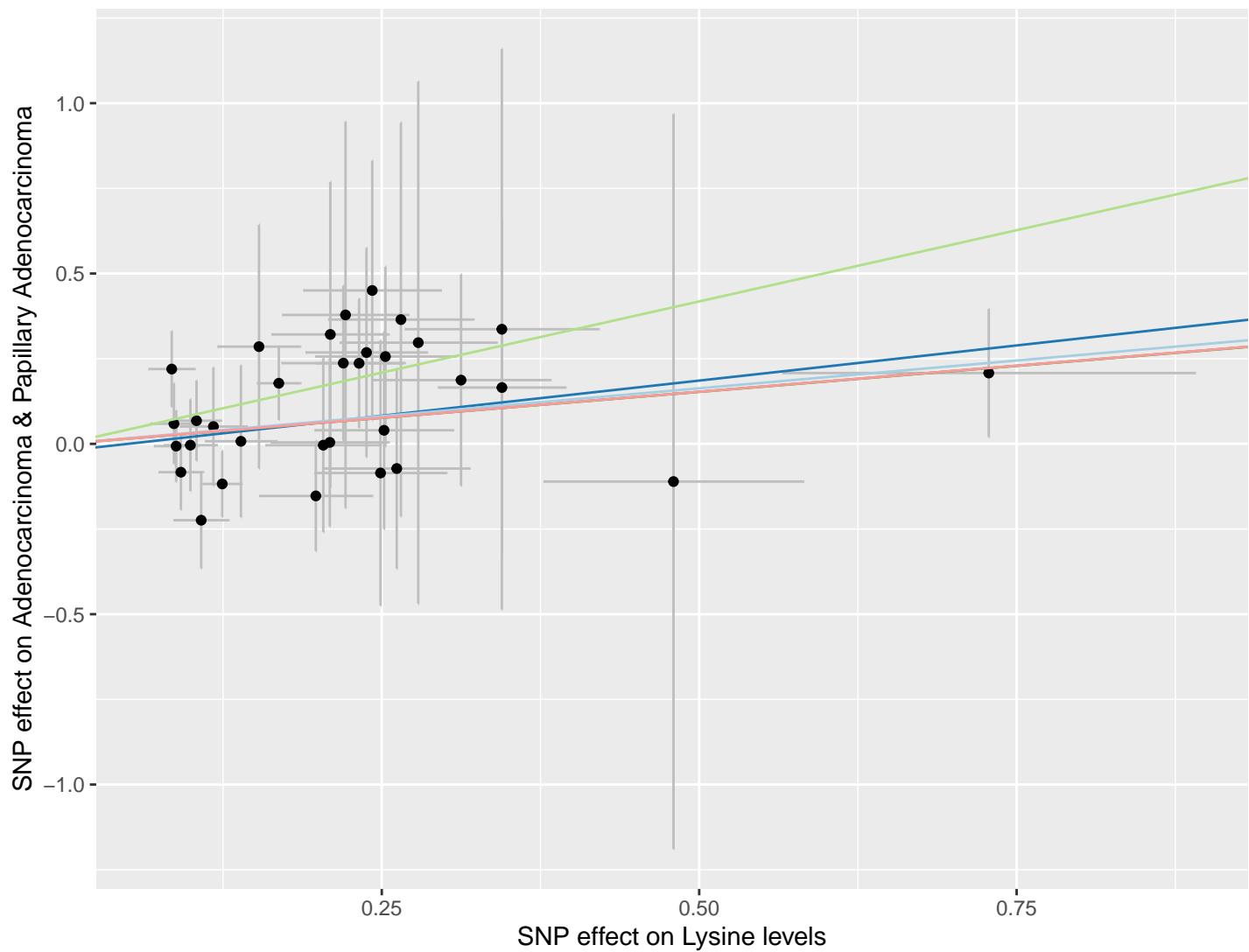
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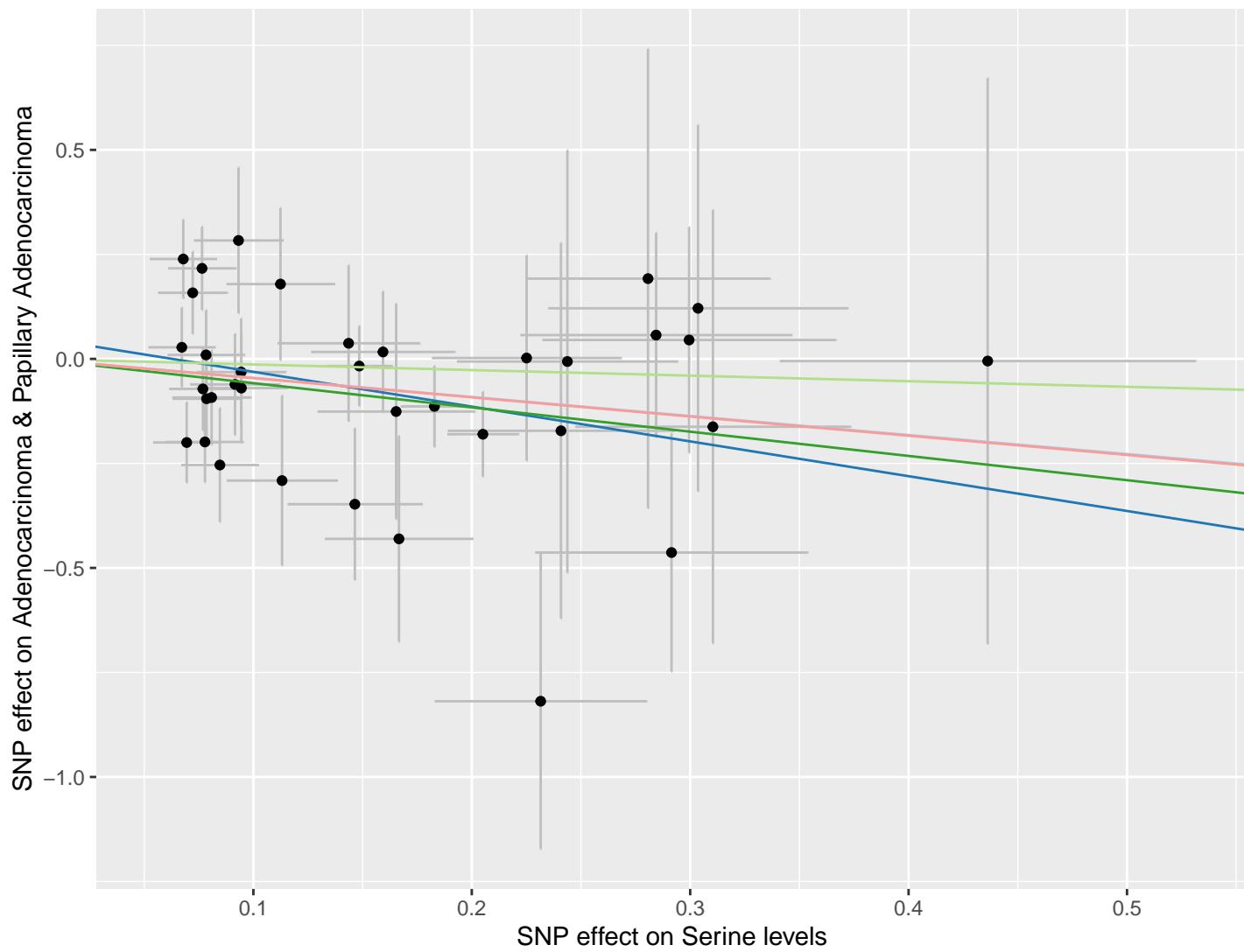
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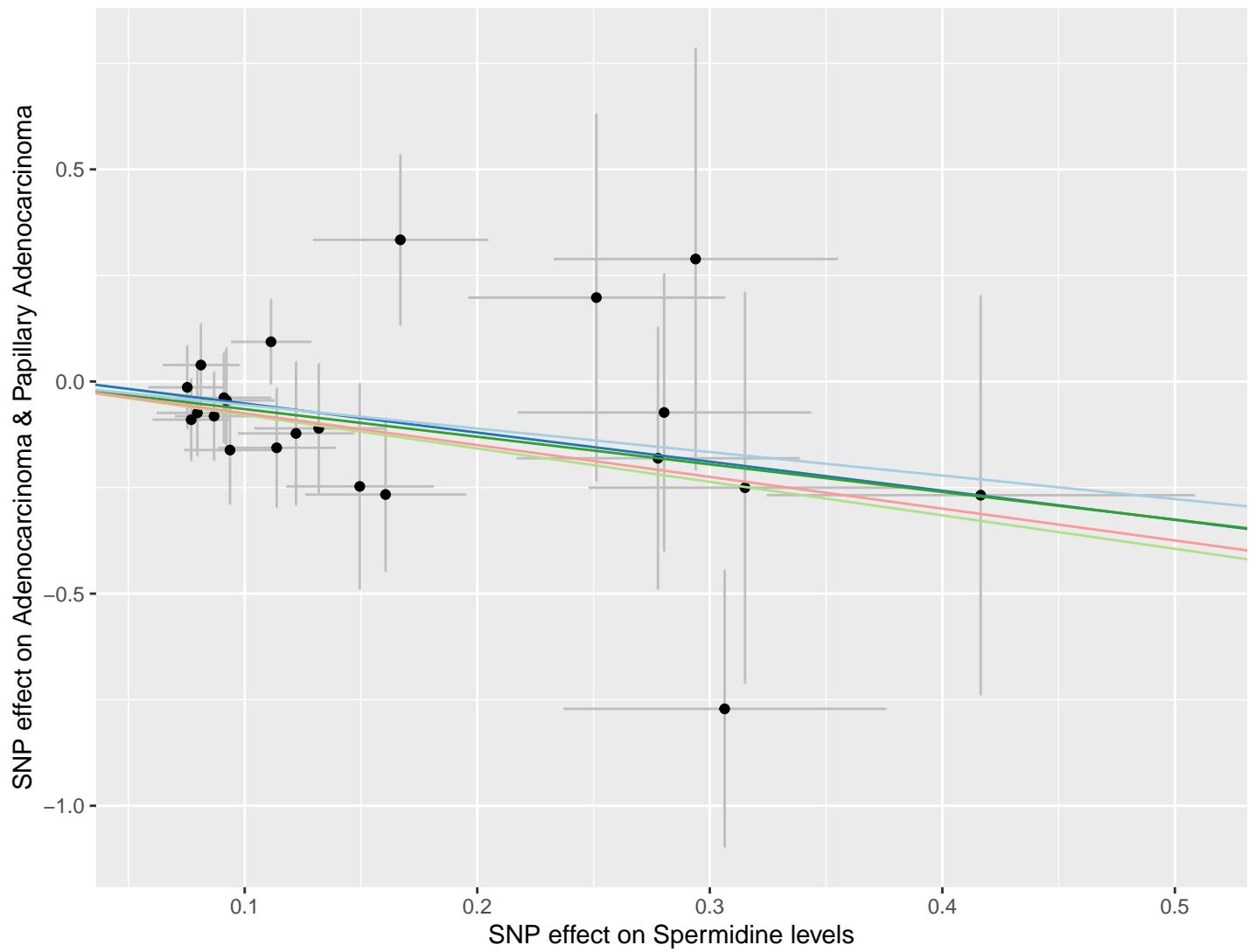
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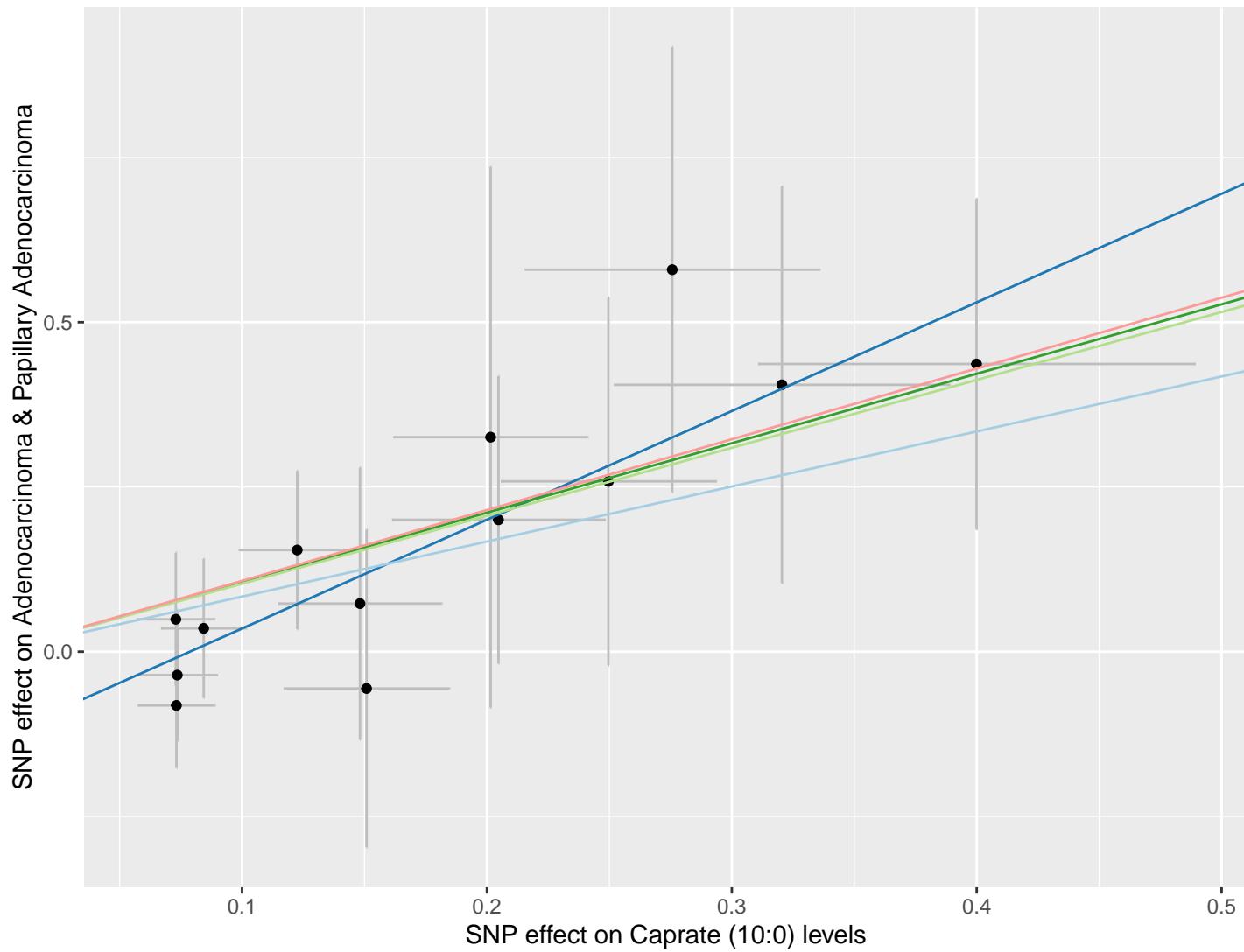
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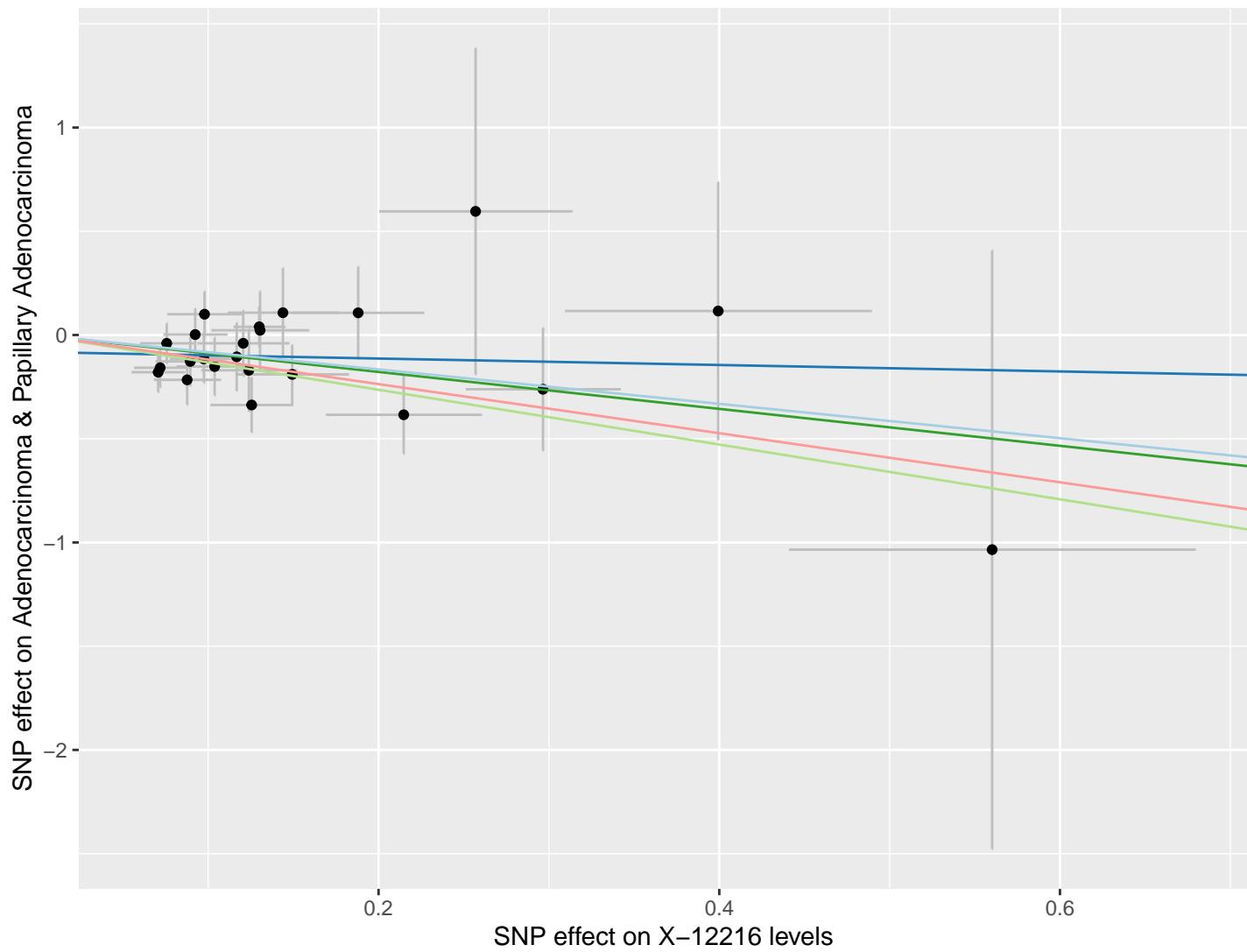
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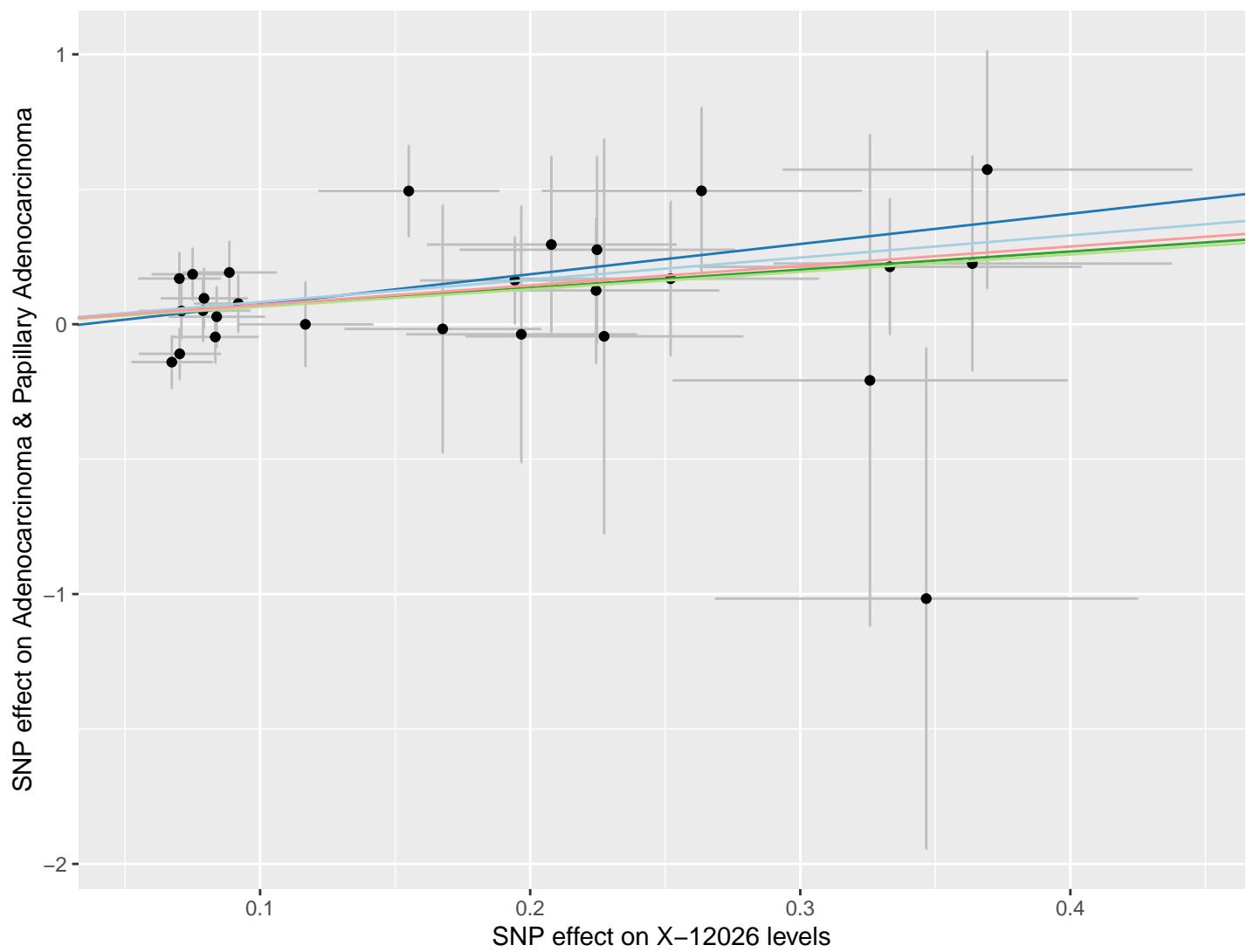
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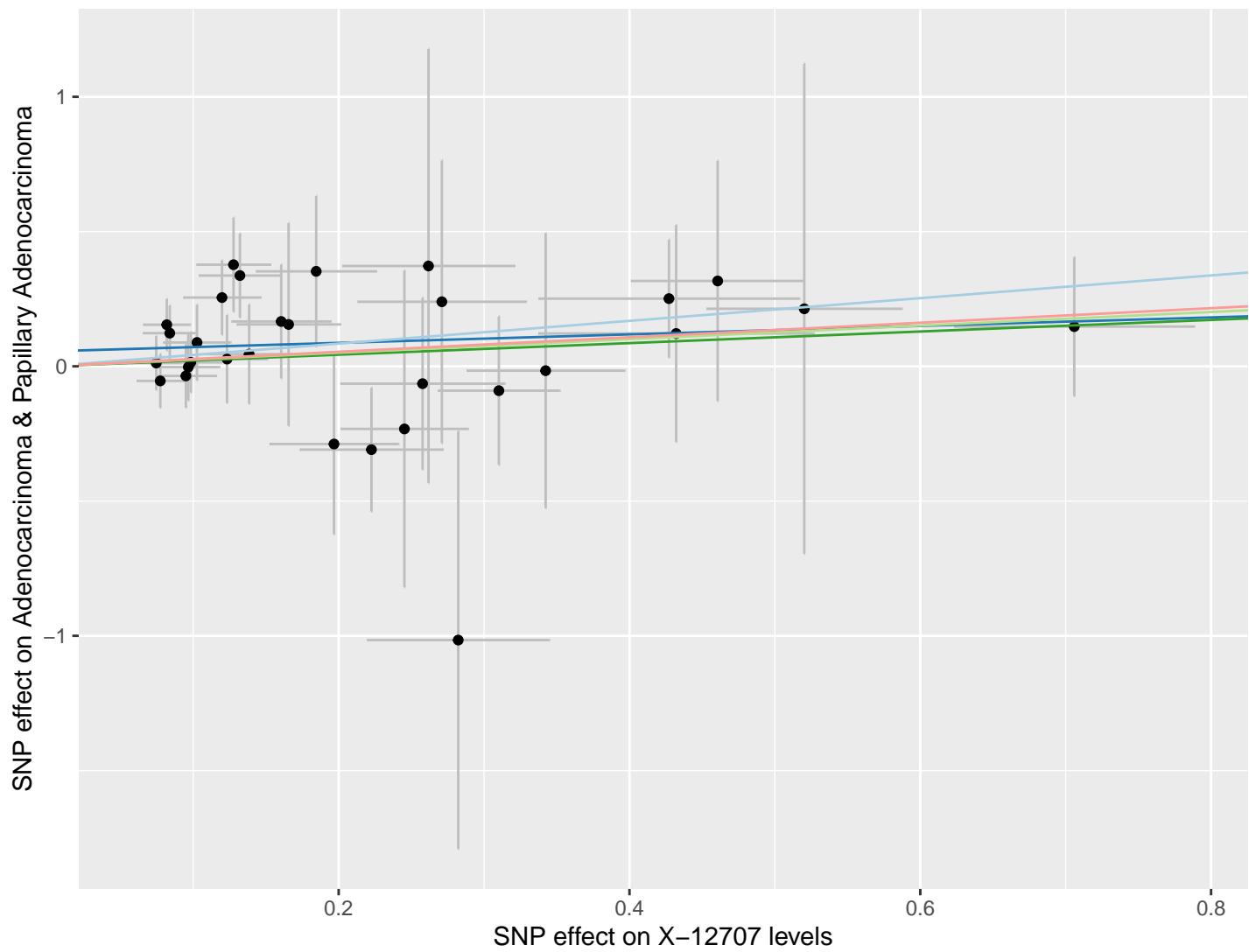
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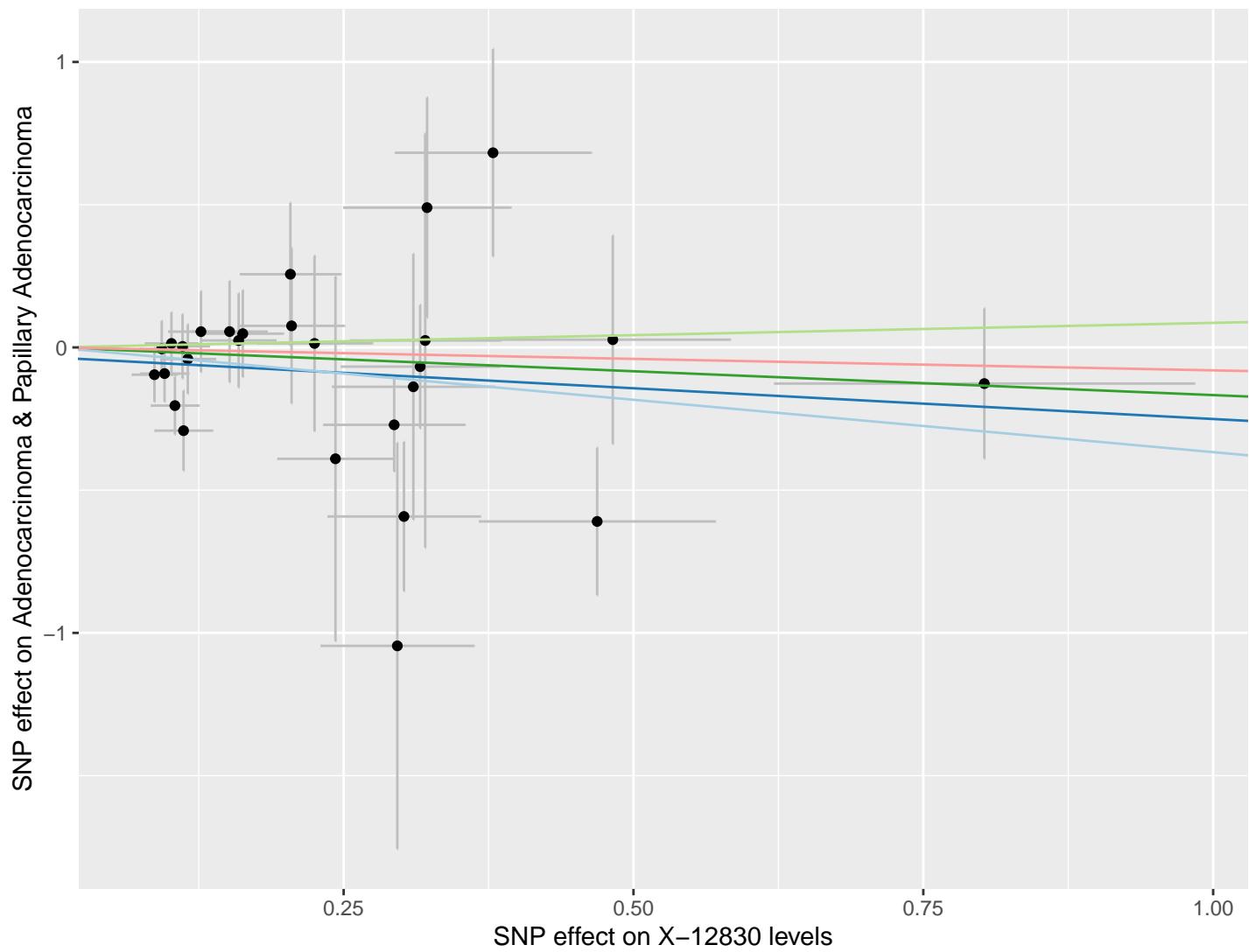
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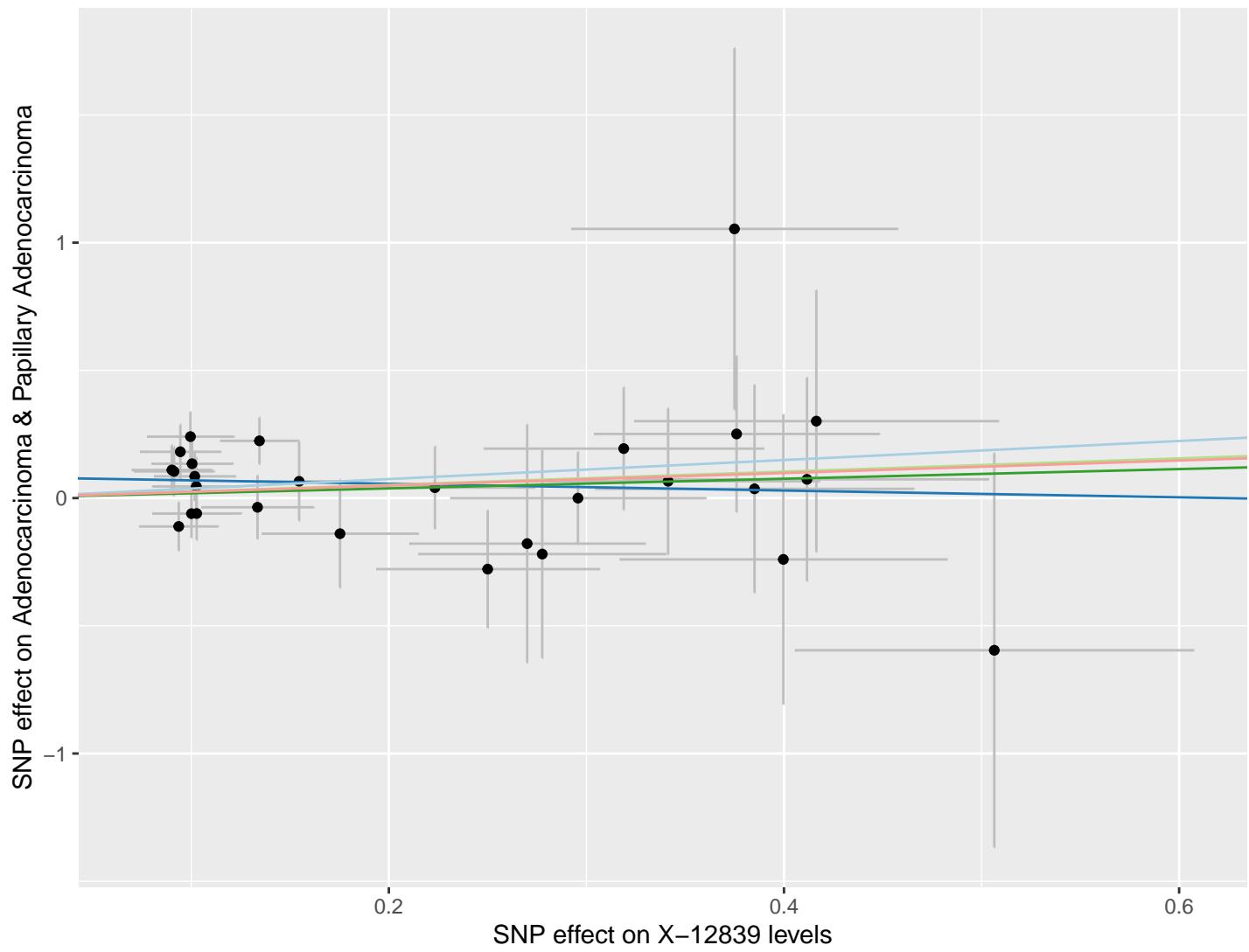
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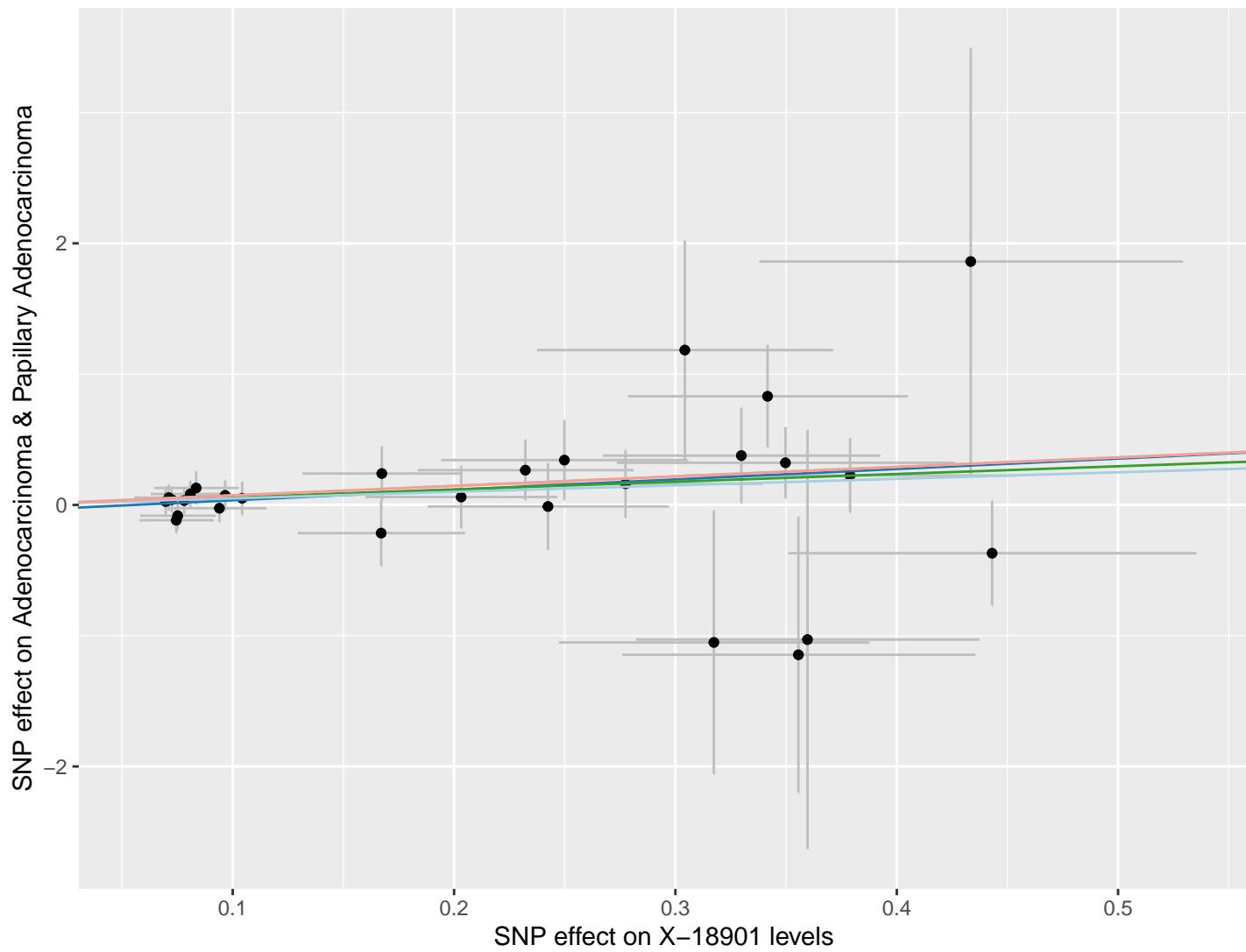
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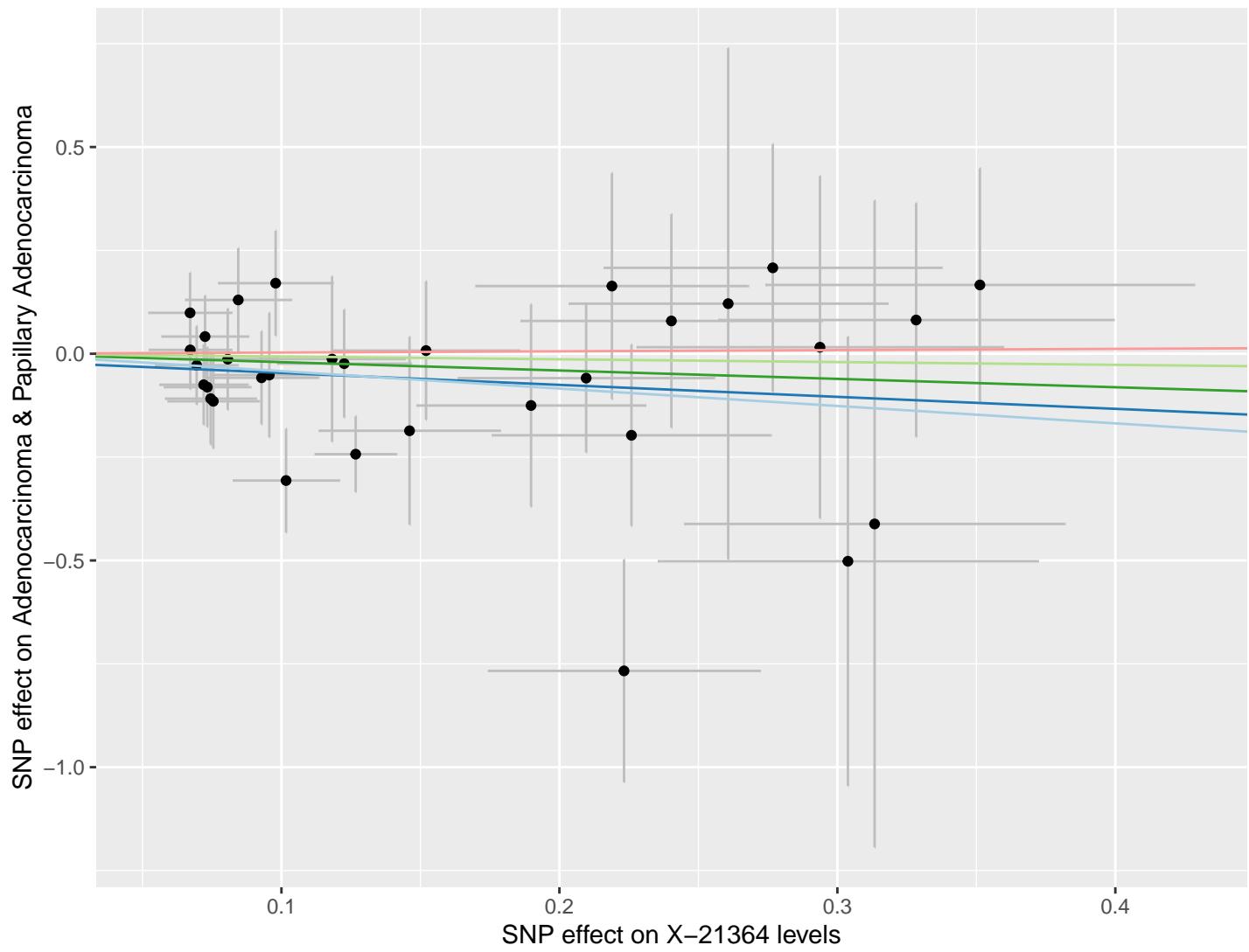
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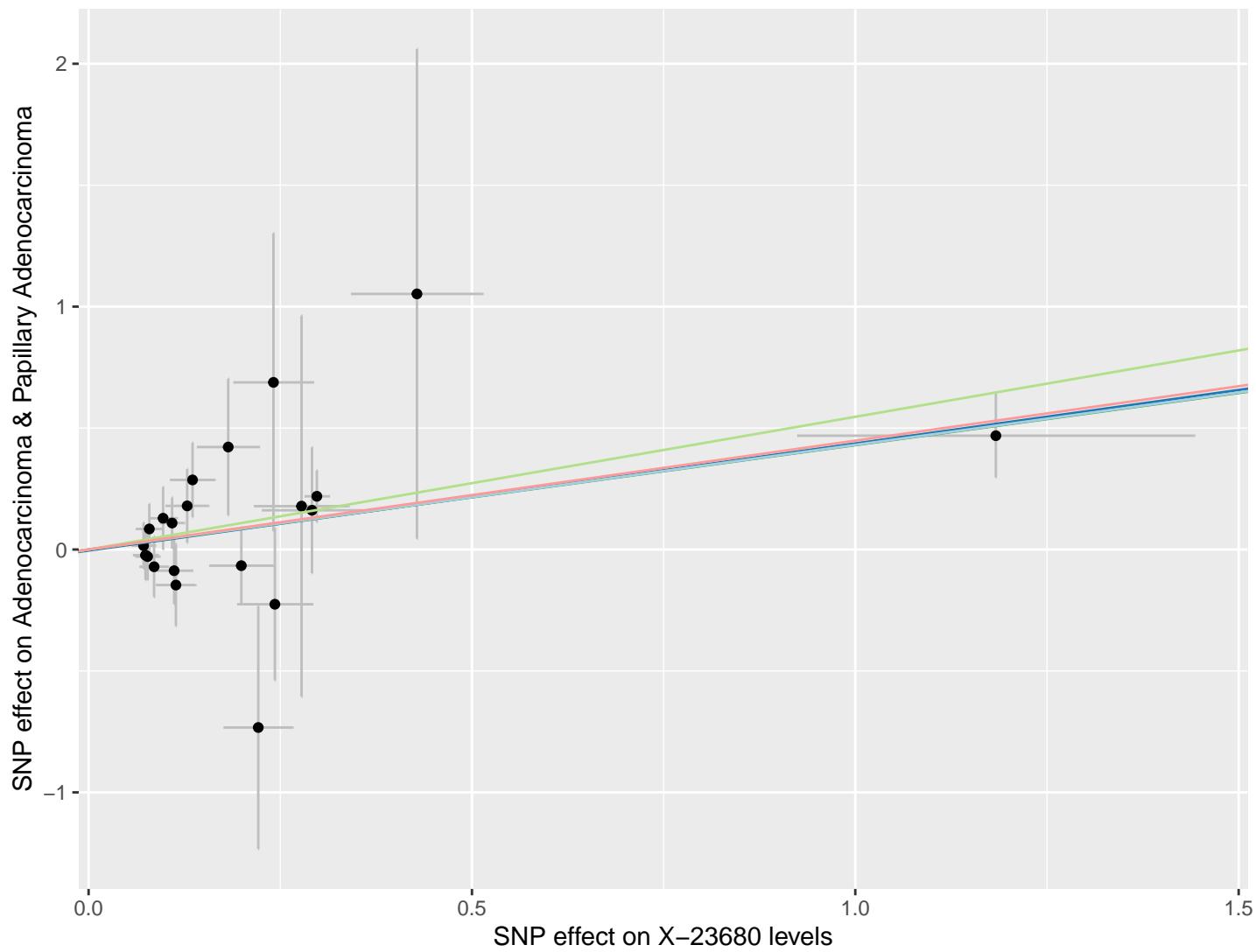
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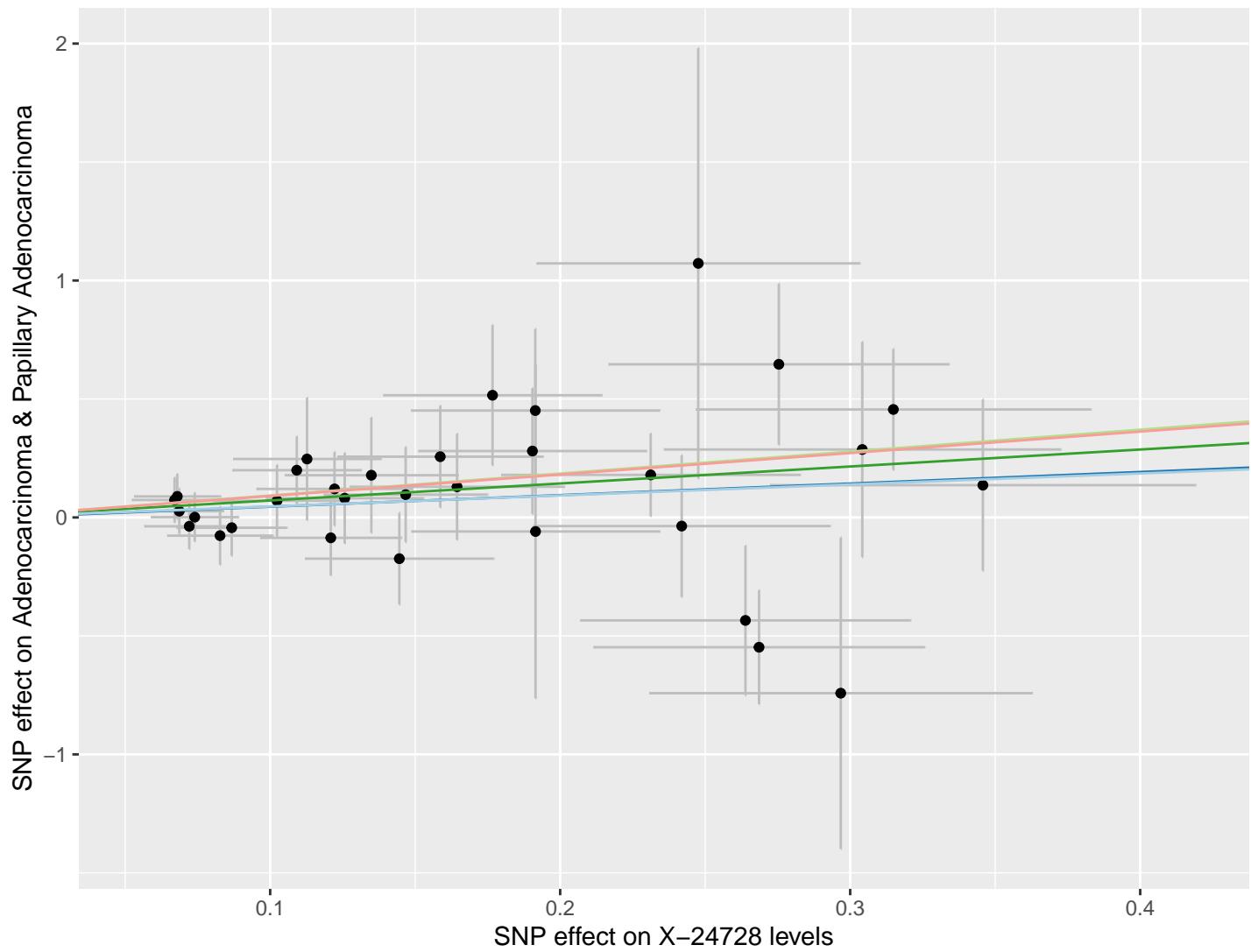
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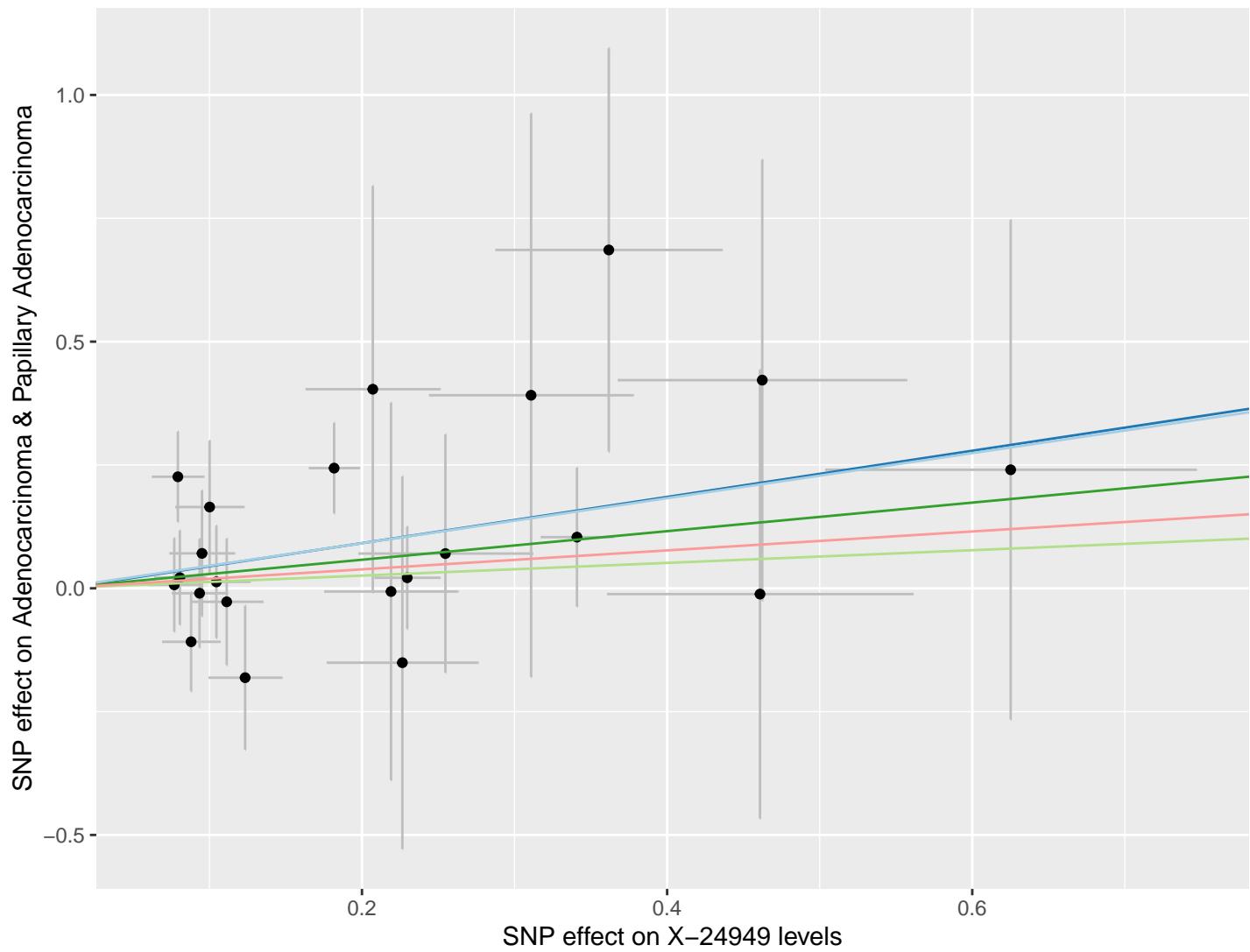
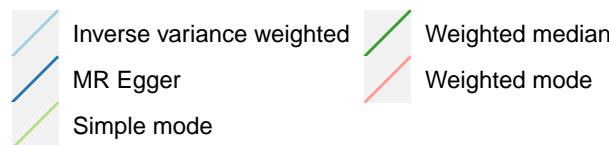
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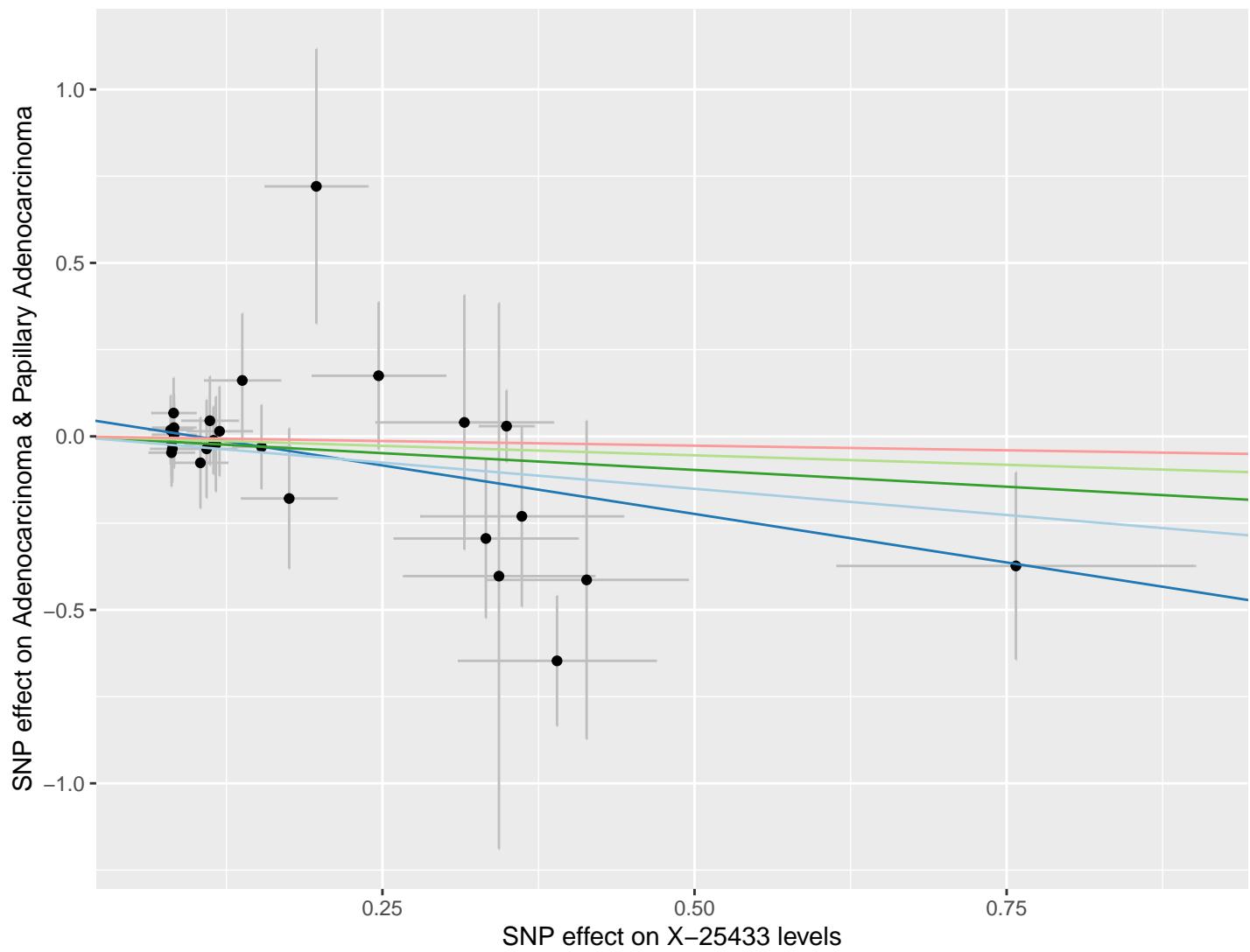
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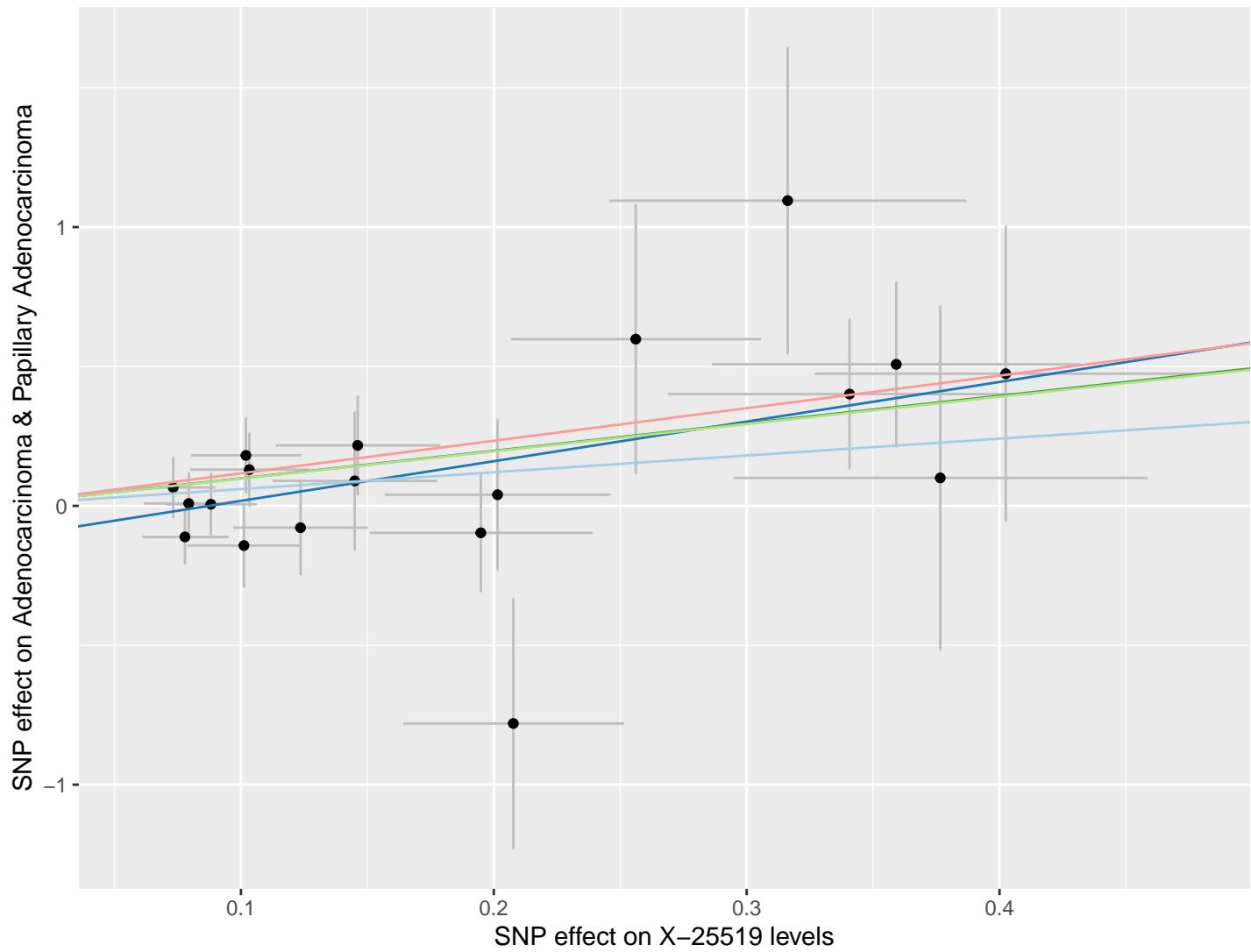
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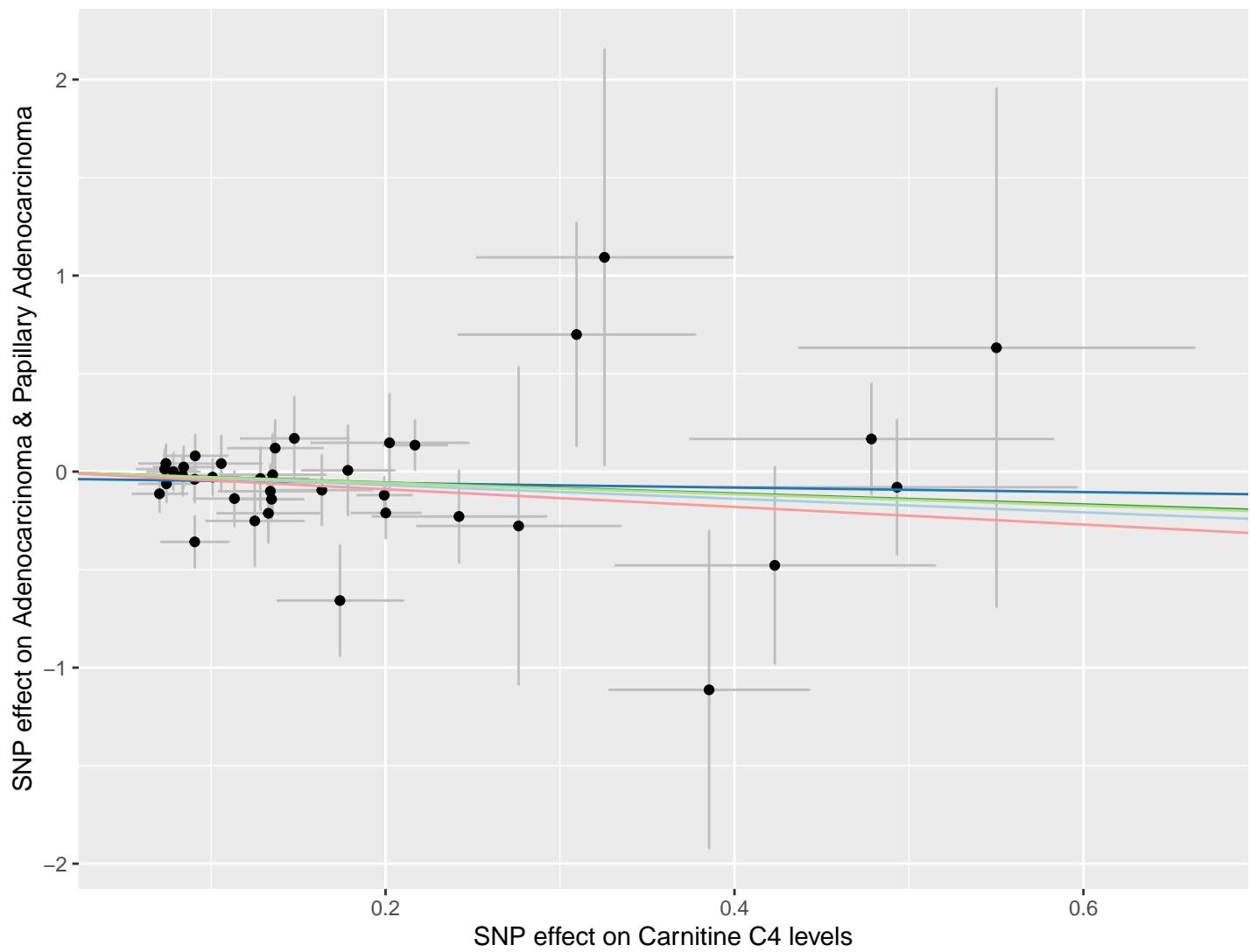
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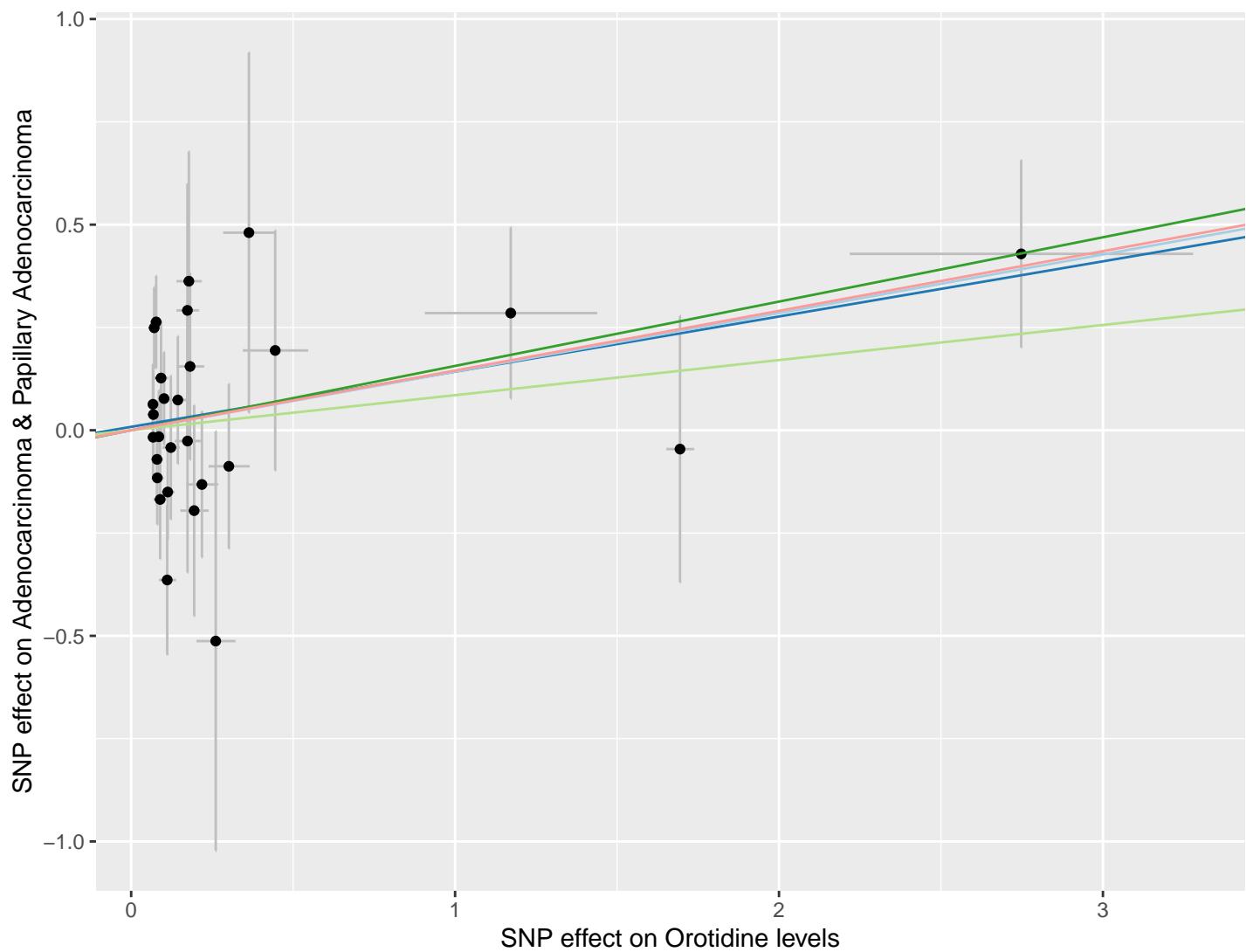
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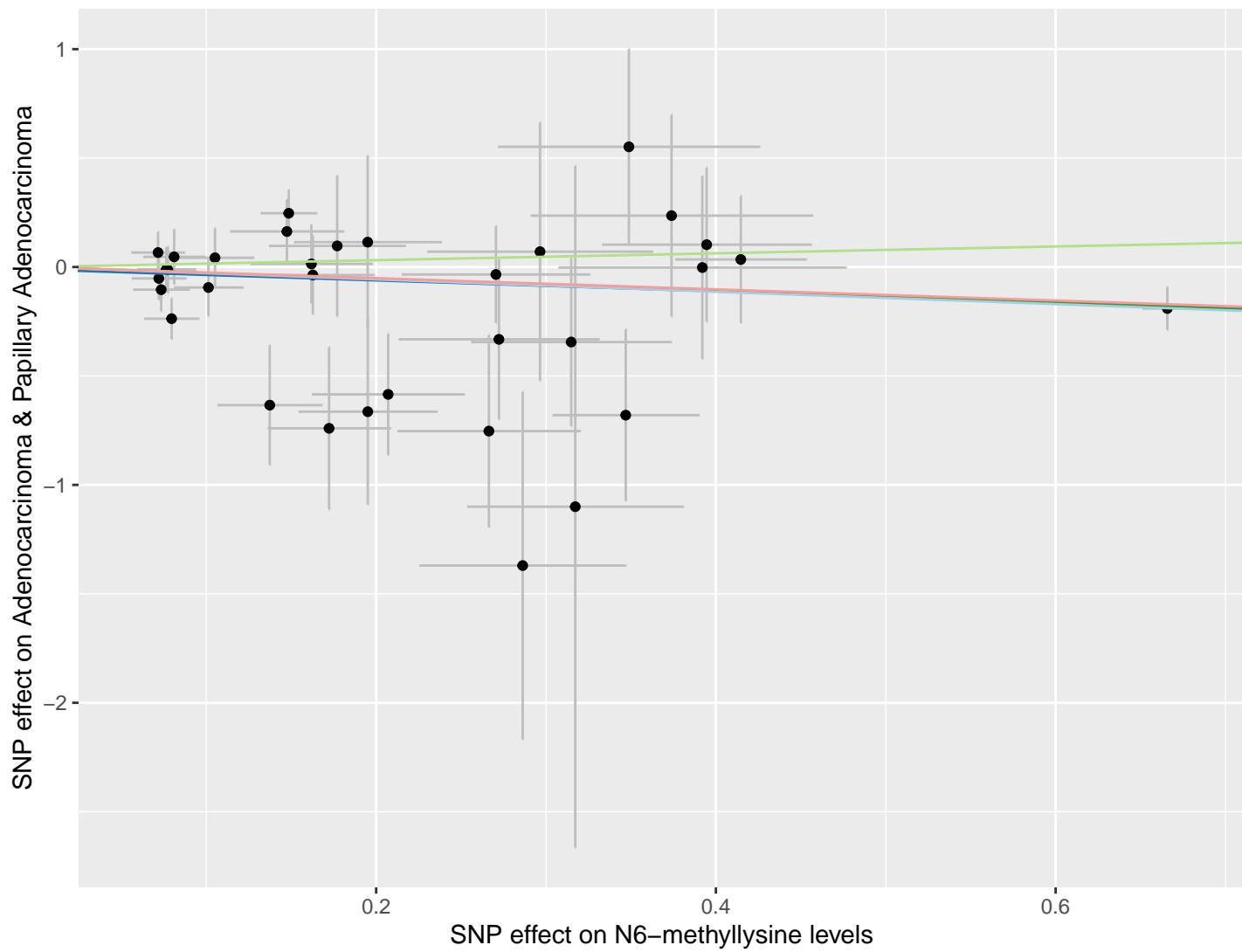
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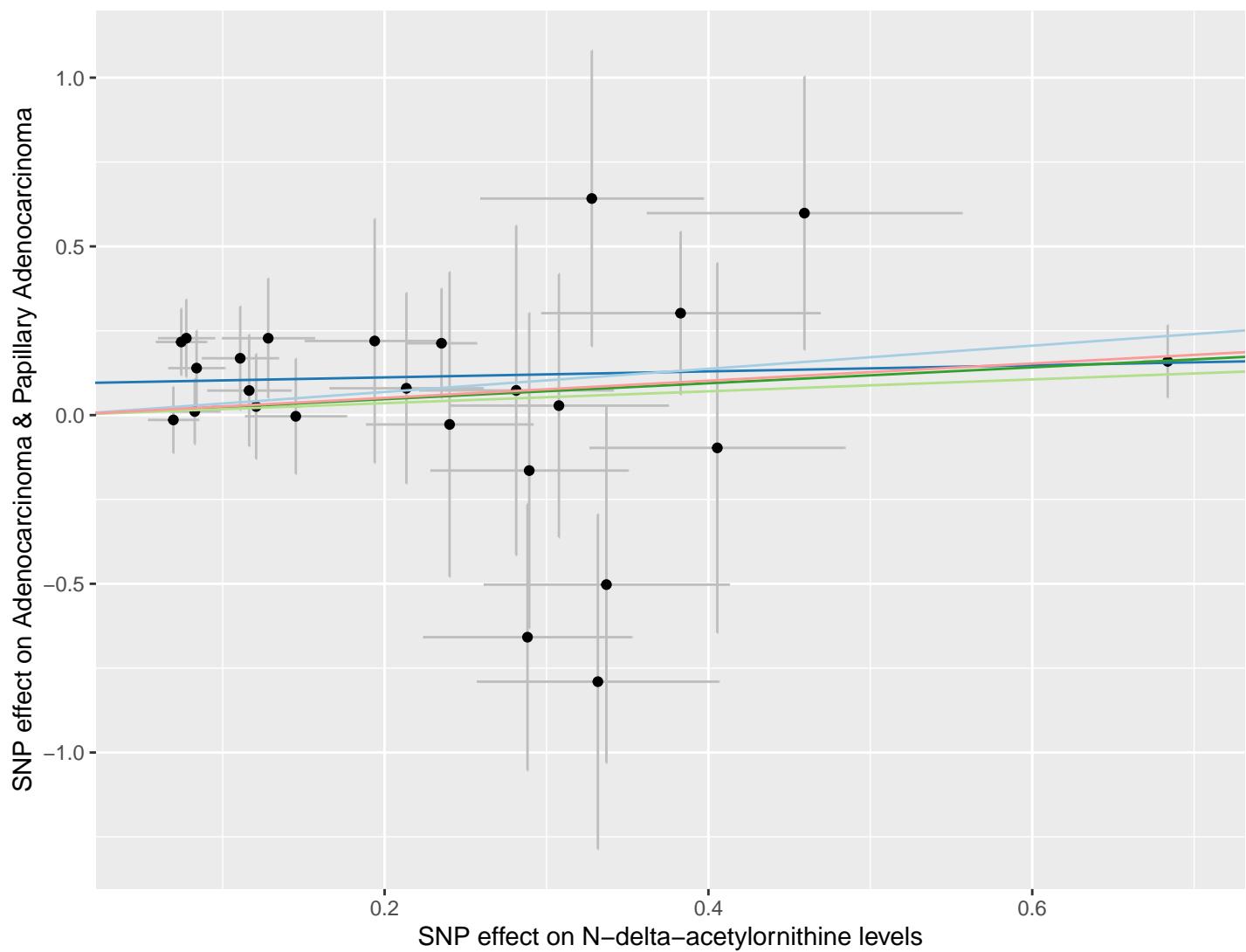
MR Test



MR Test



MR Test

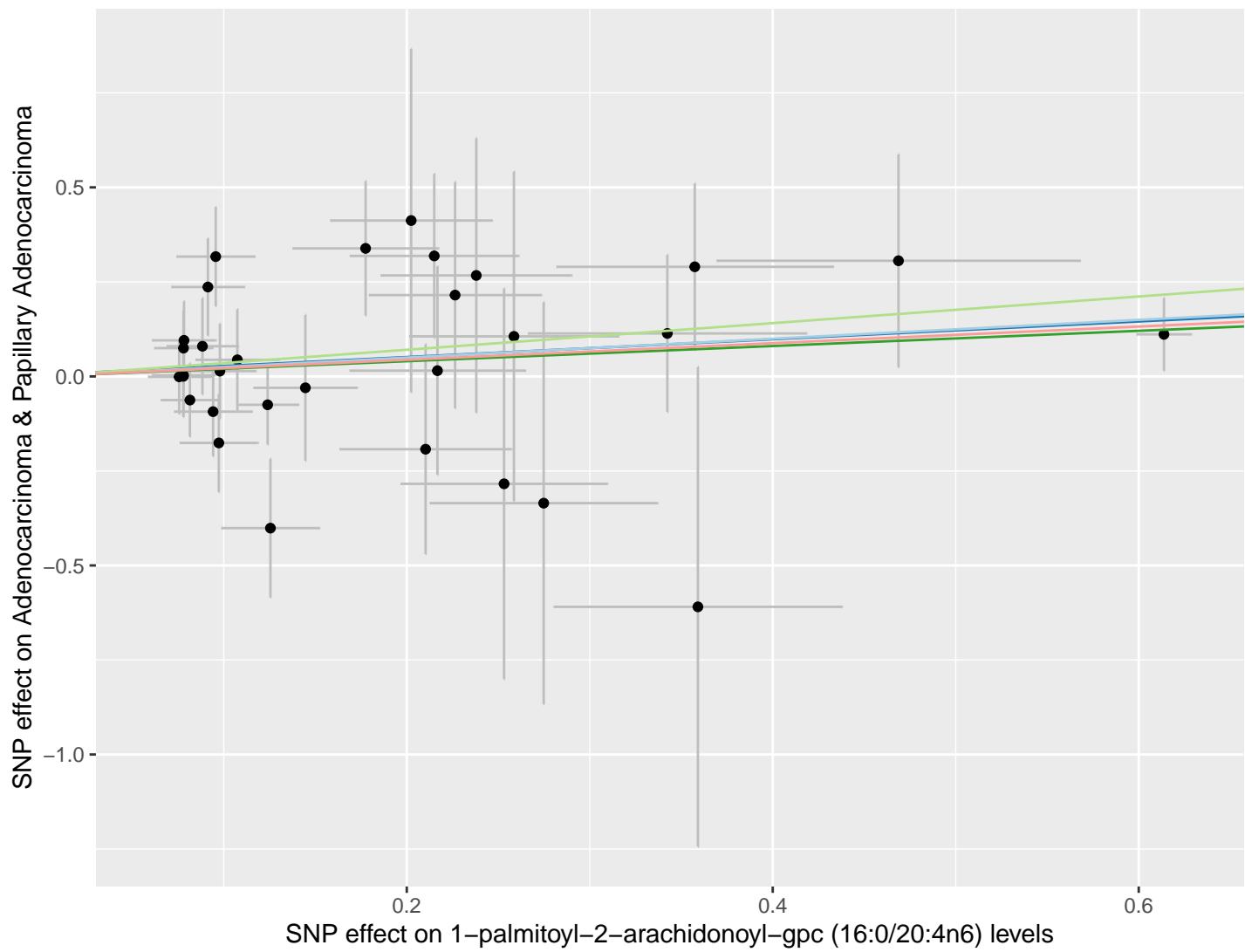


MR Test

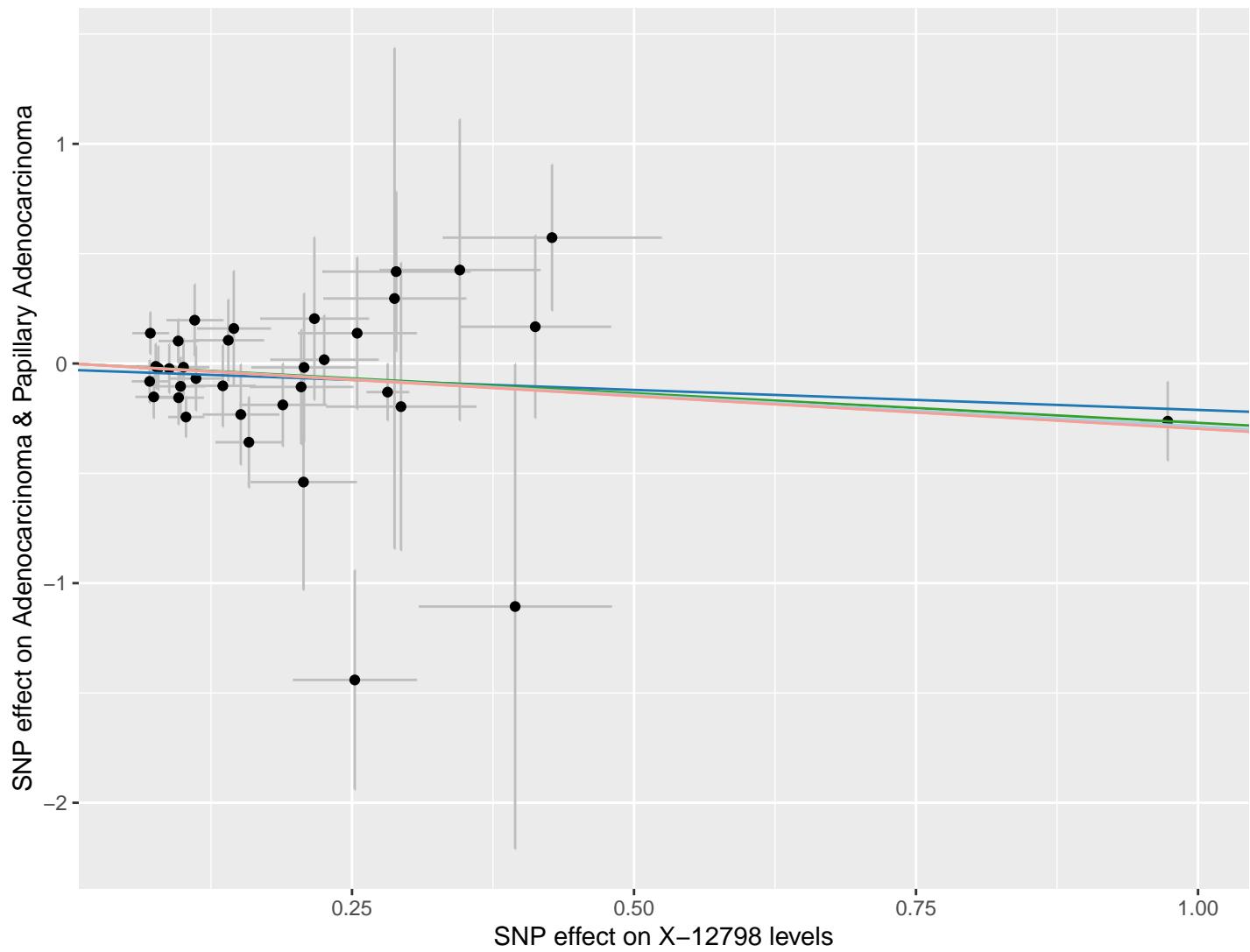


Inverse variance weighted
MR Egger
Simple mode

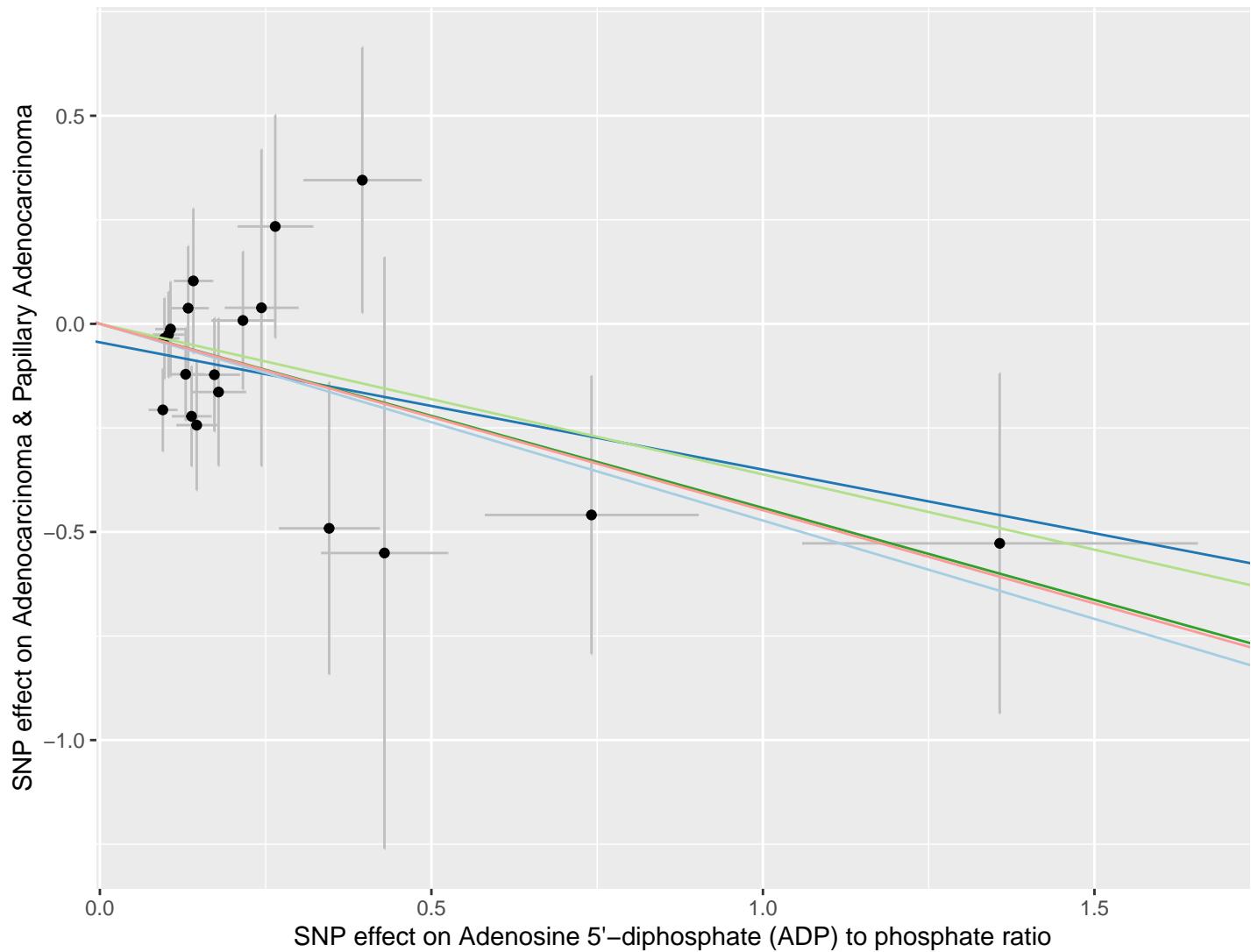
Weighted median
Weighted mode



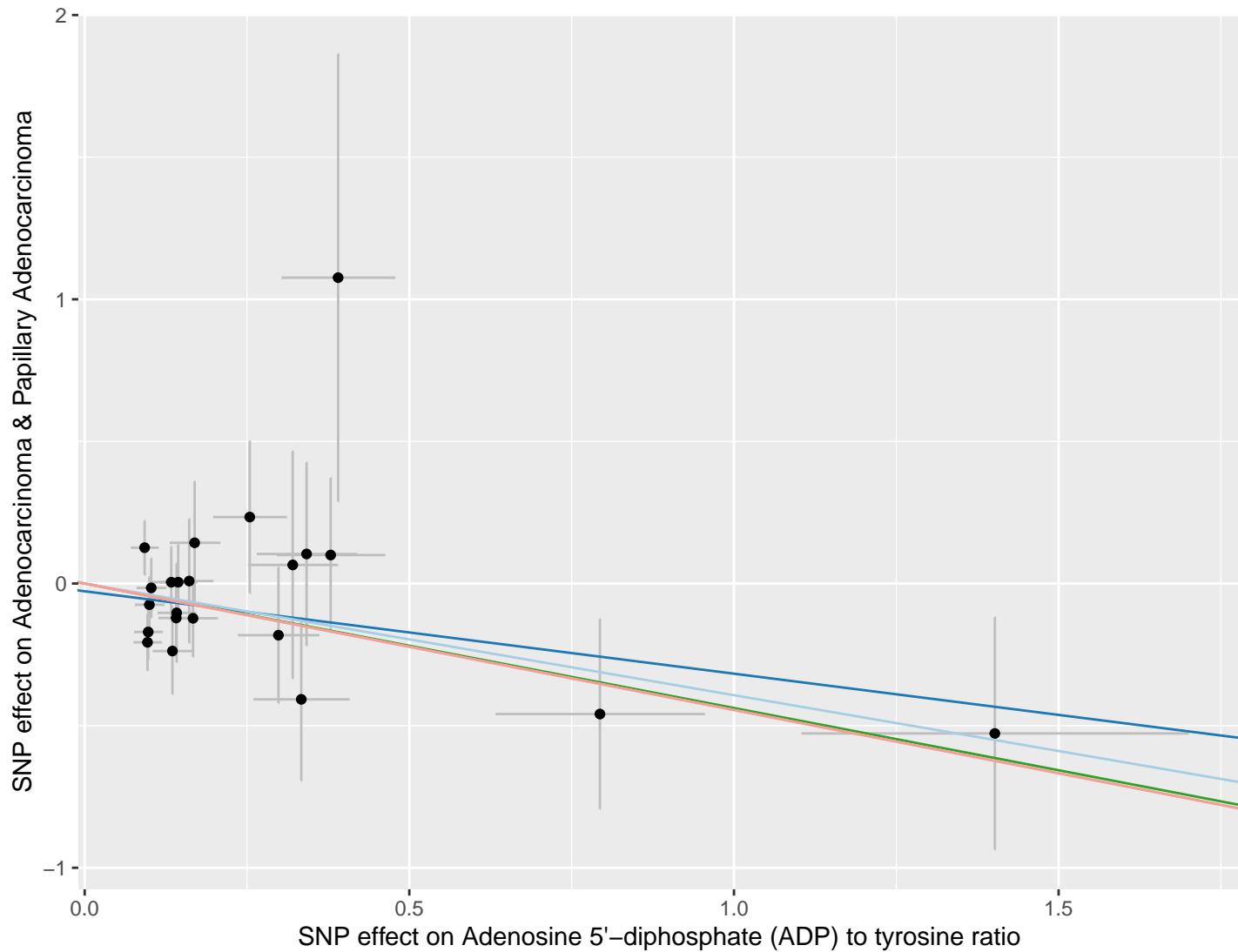
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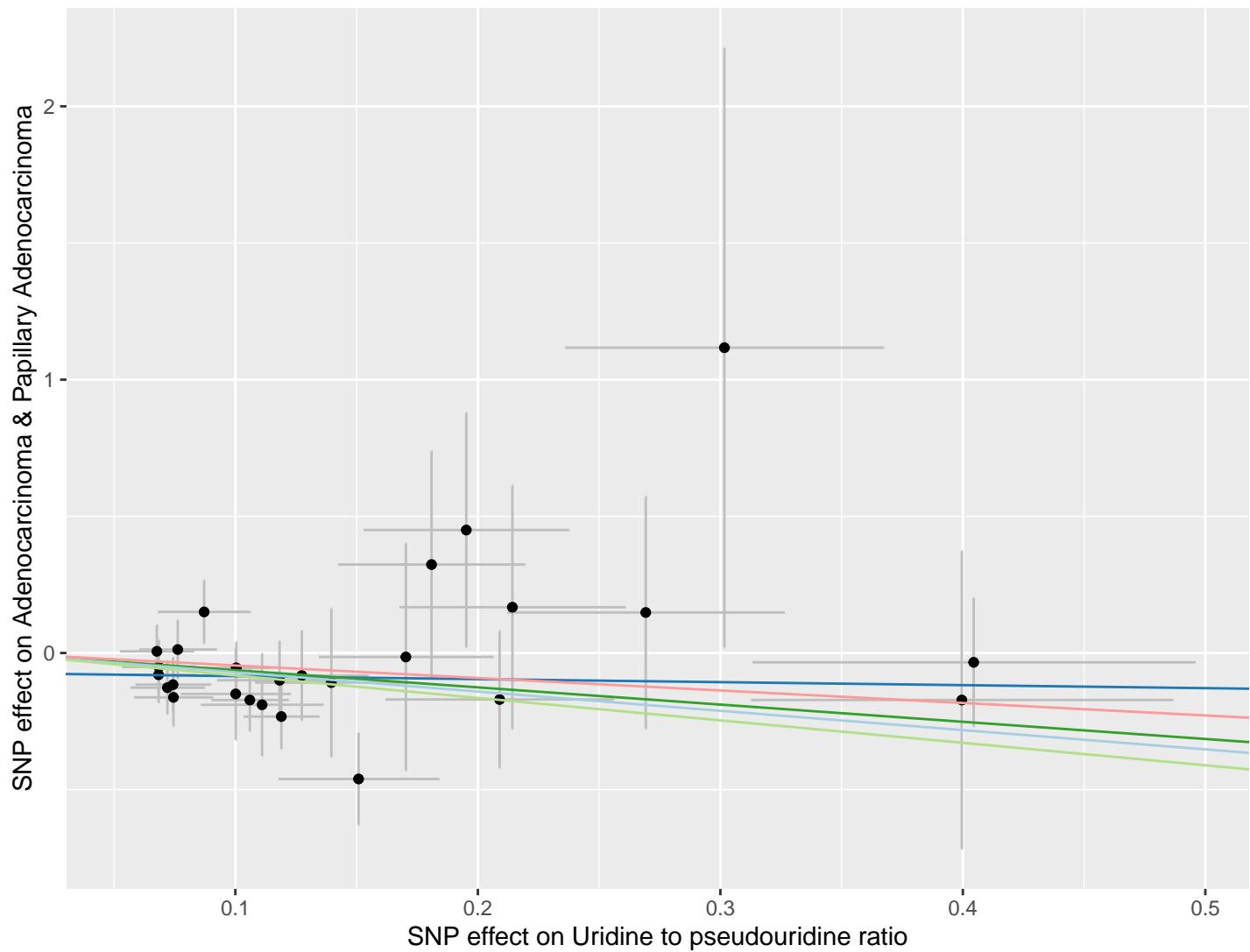
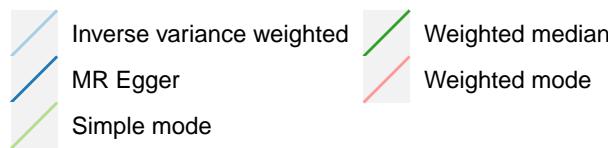
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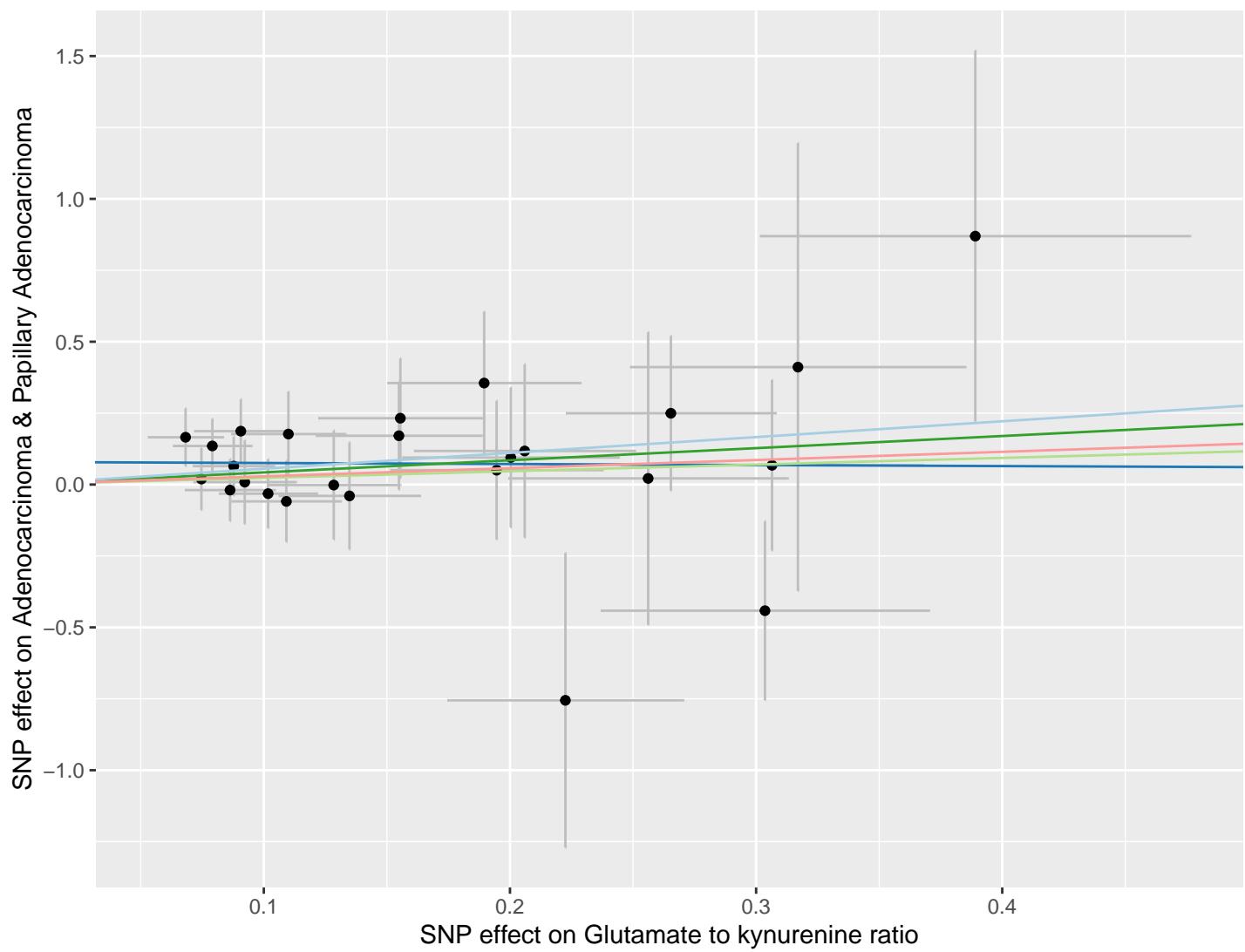
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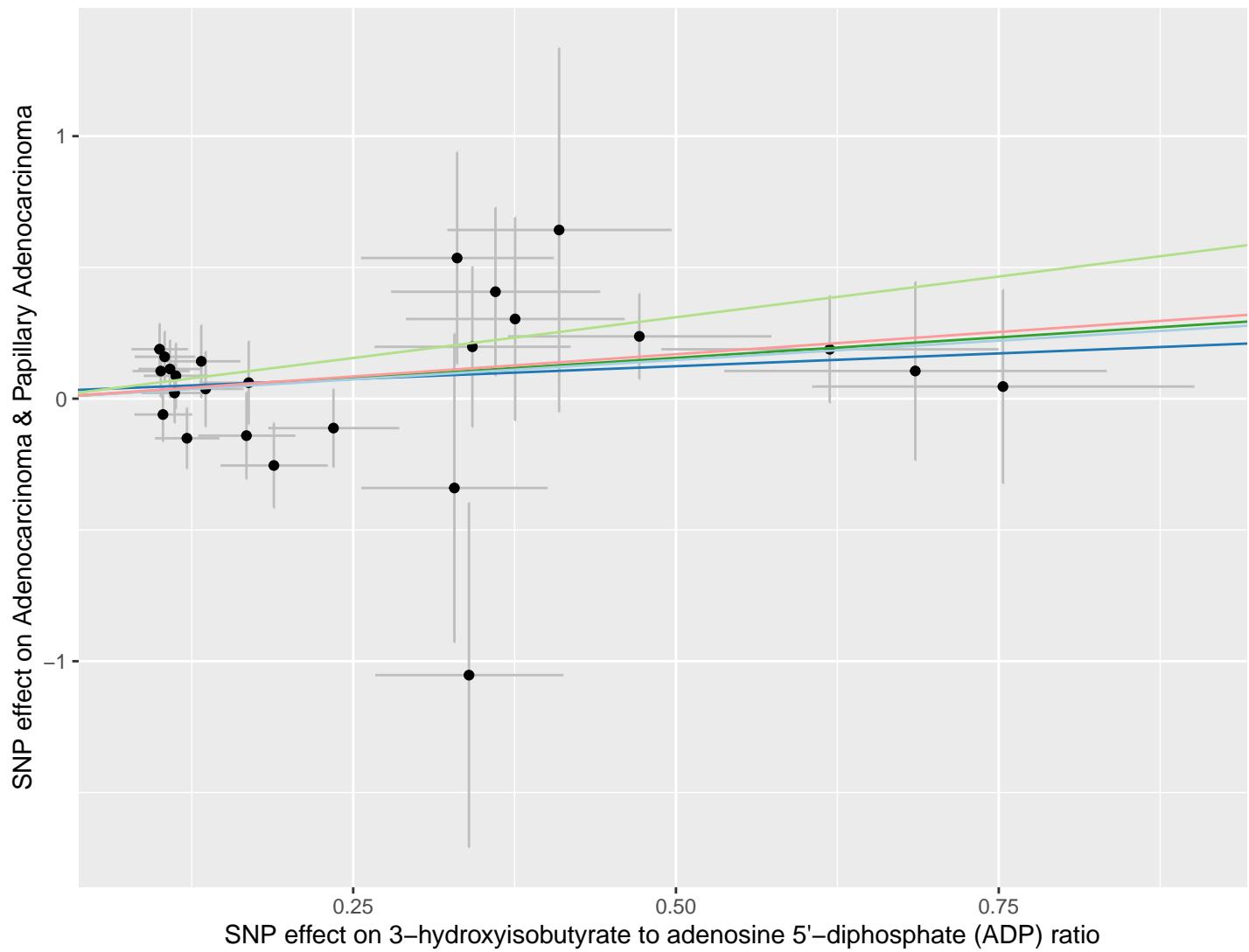
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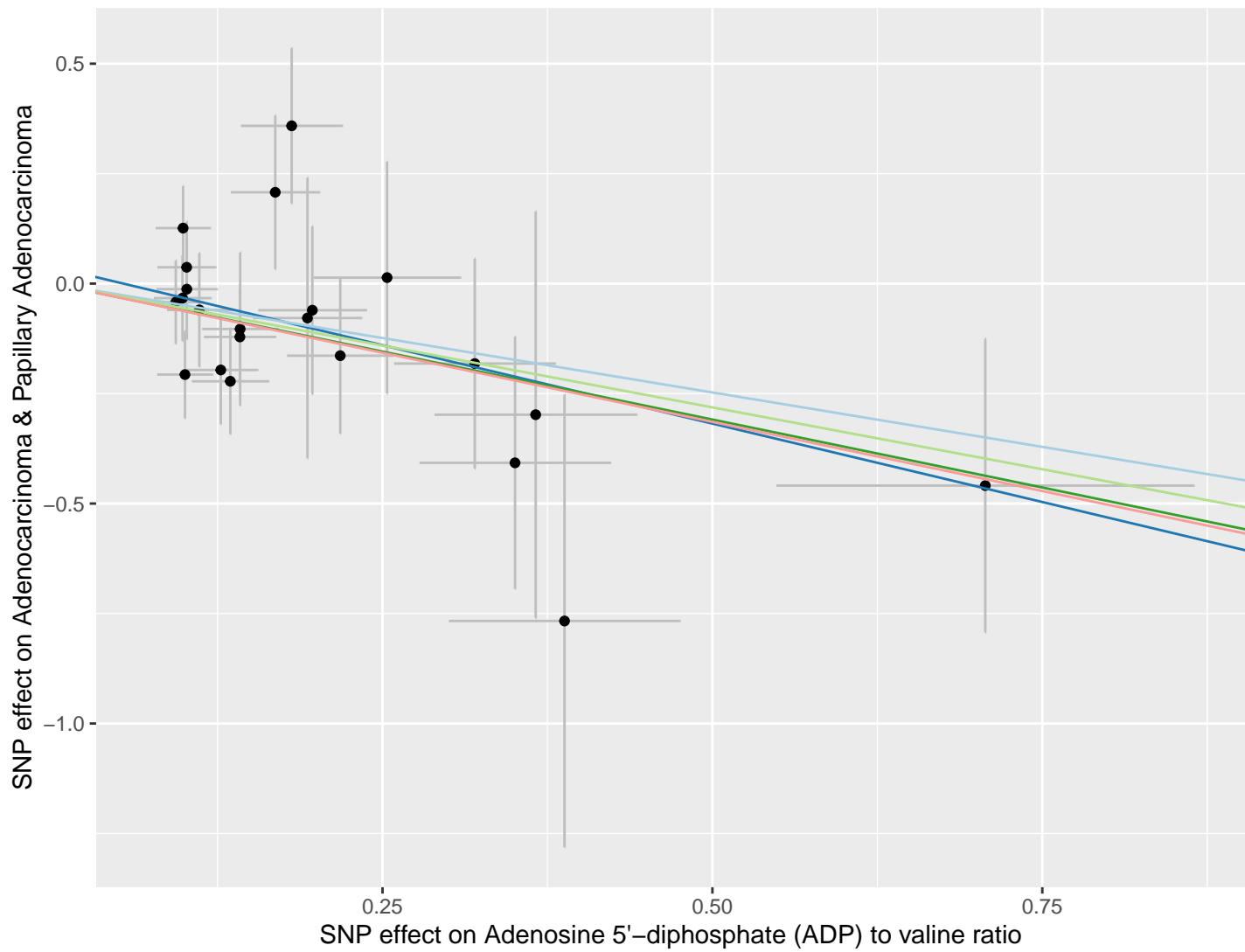
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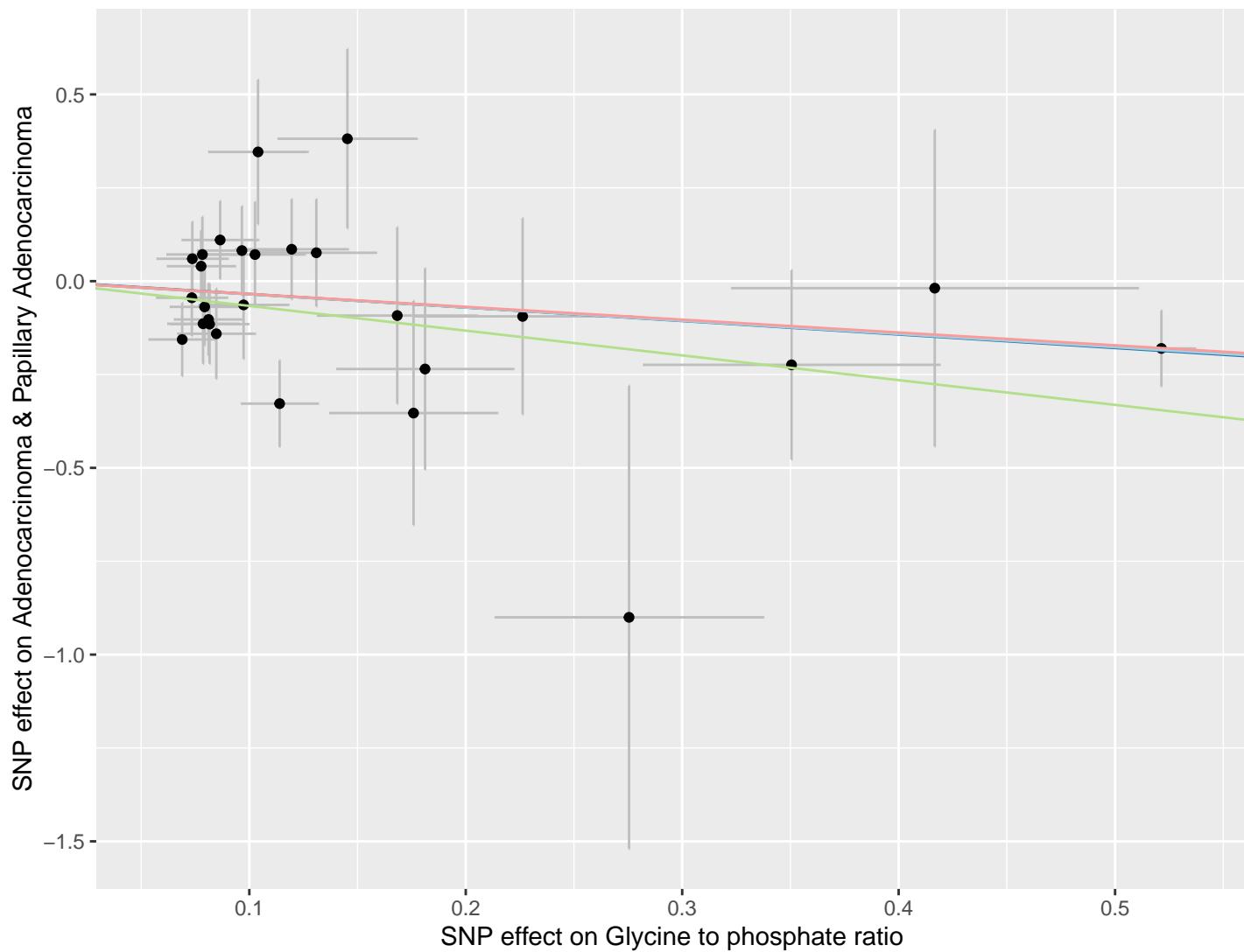
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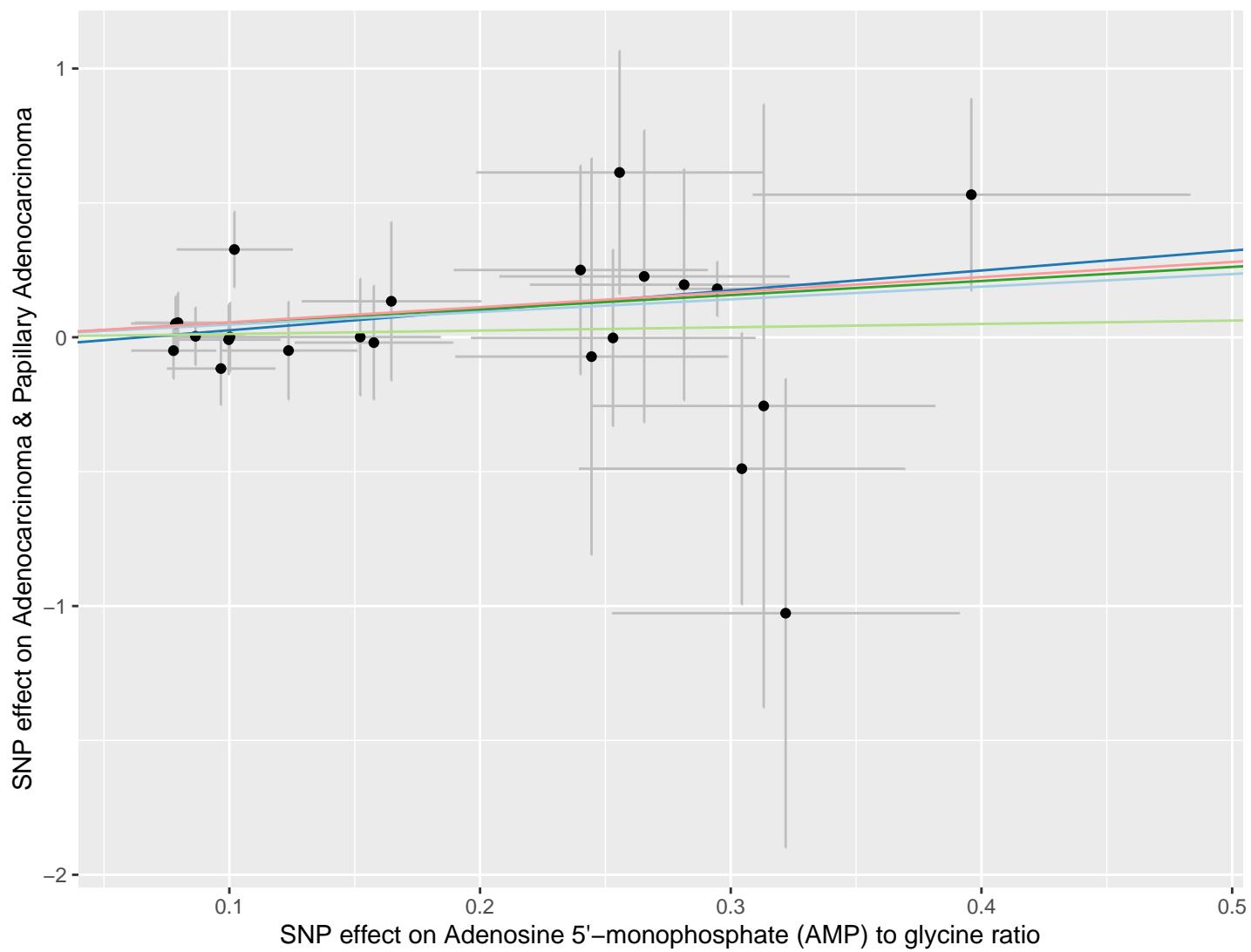
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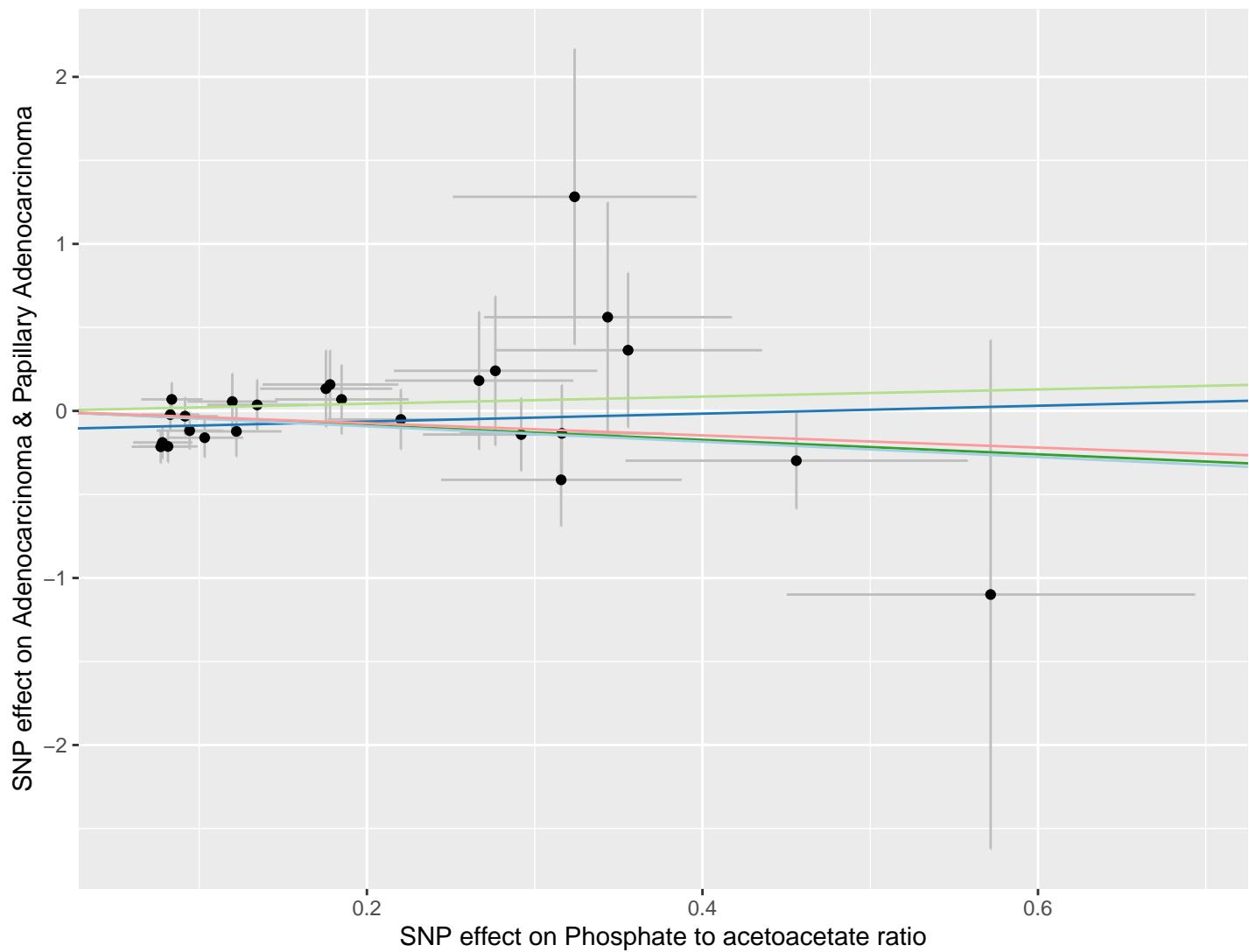
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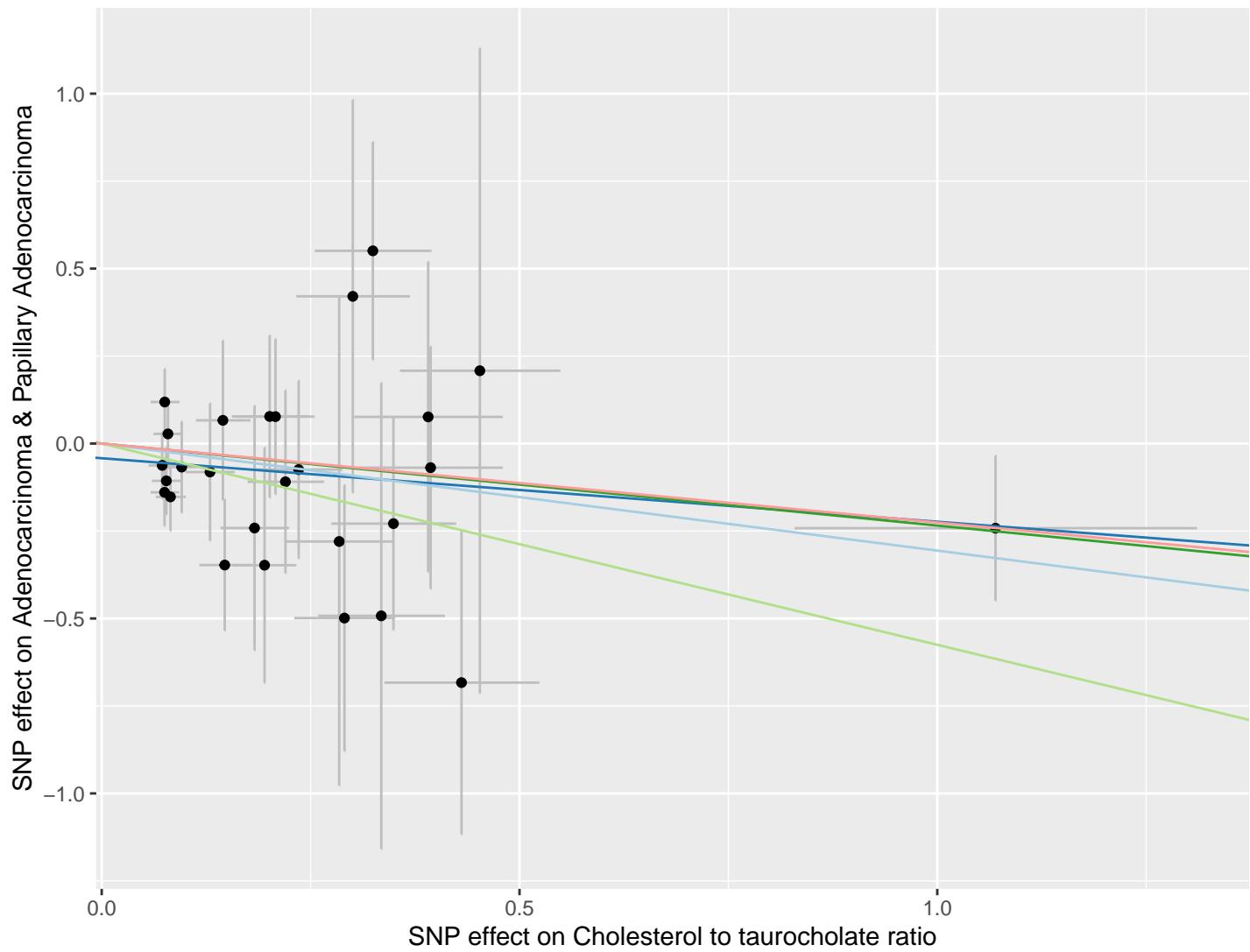
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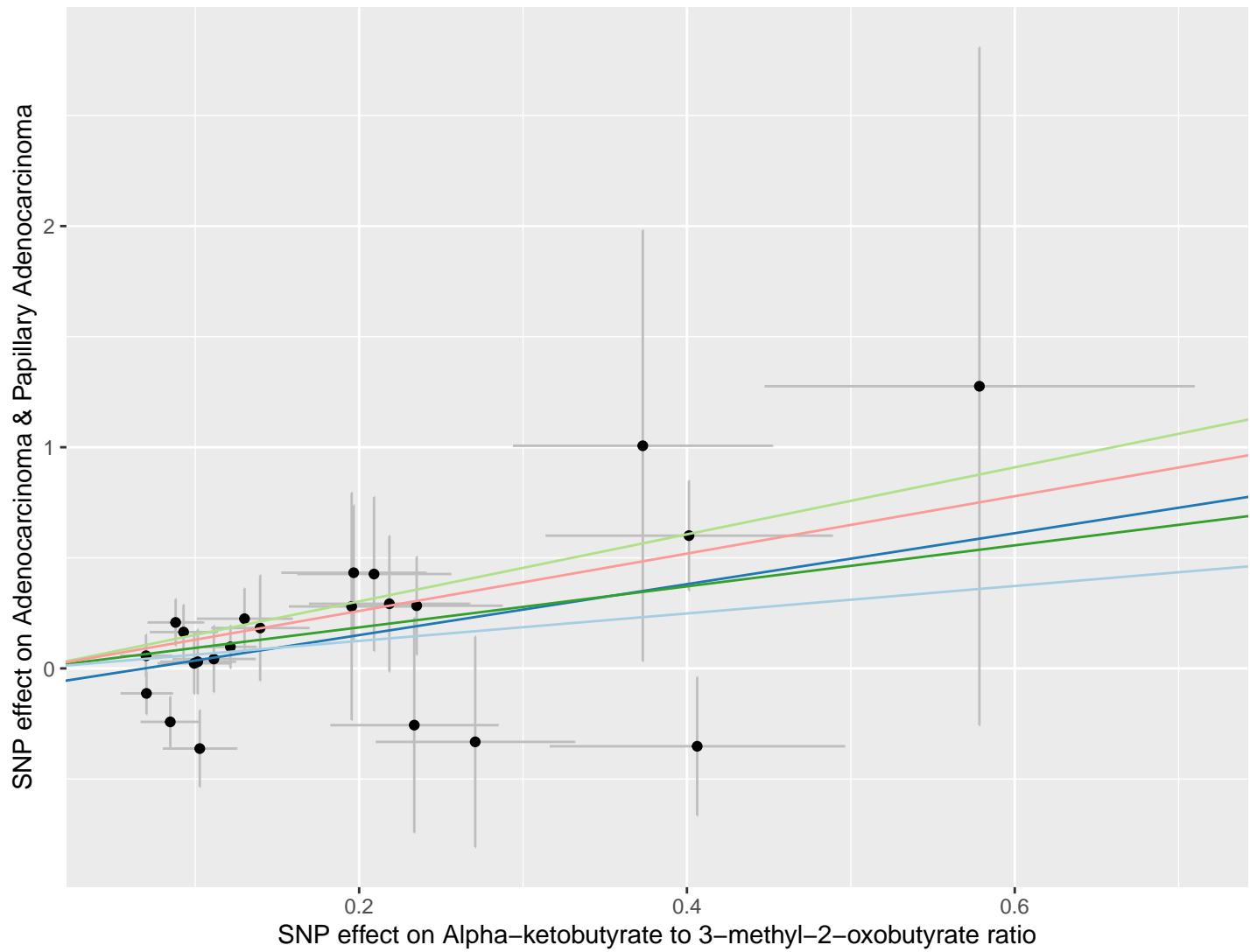
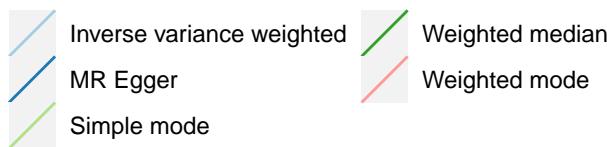
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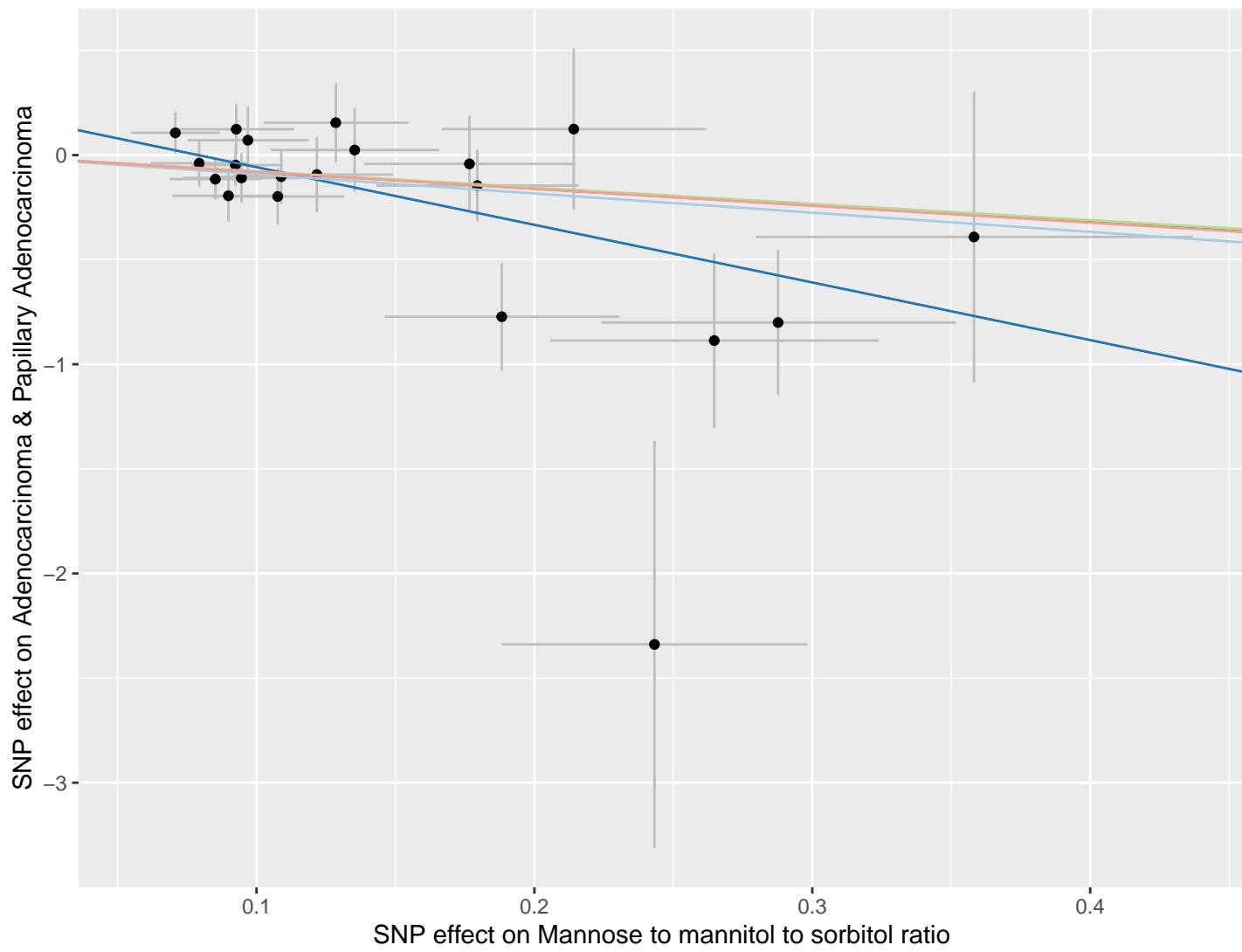
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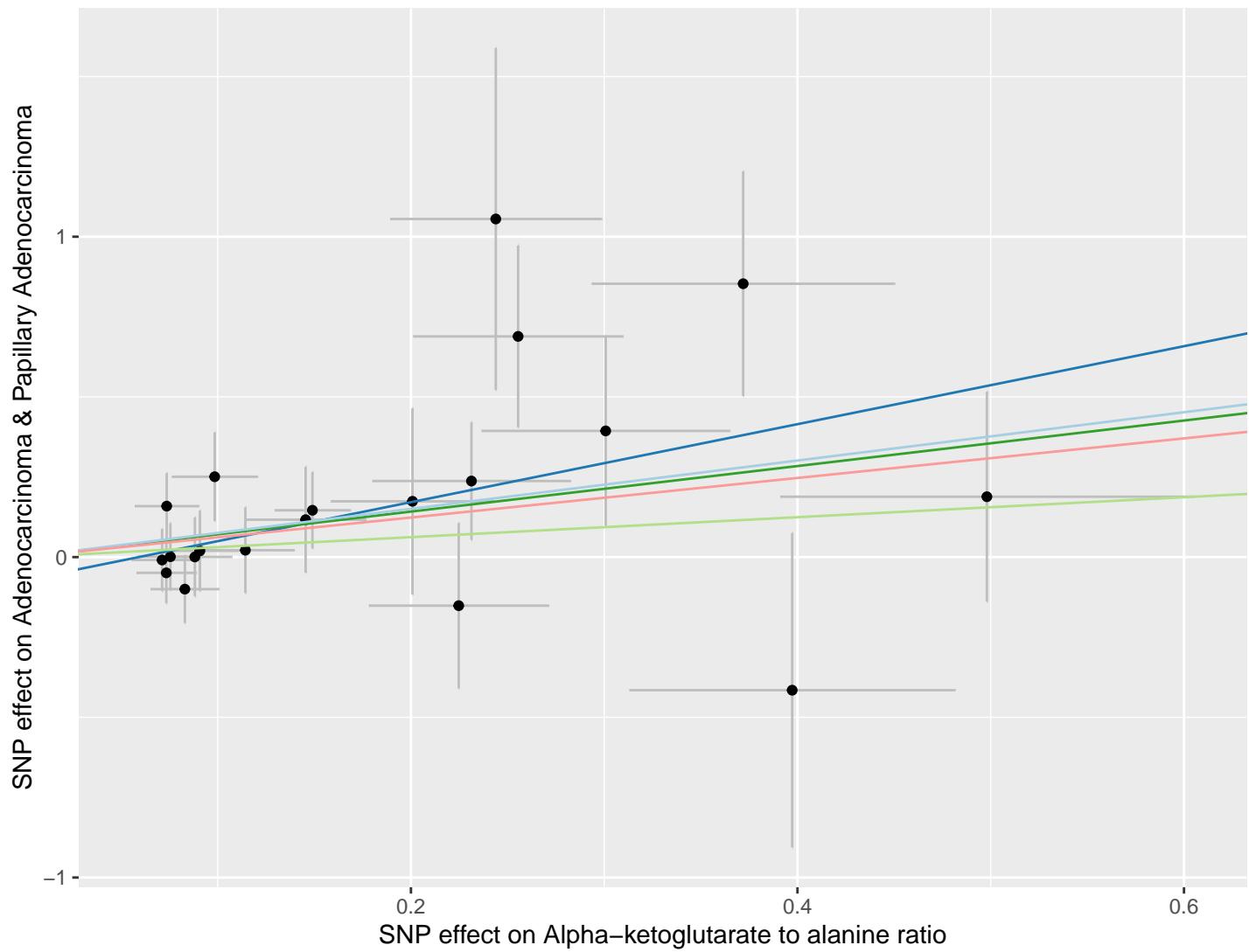
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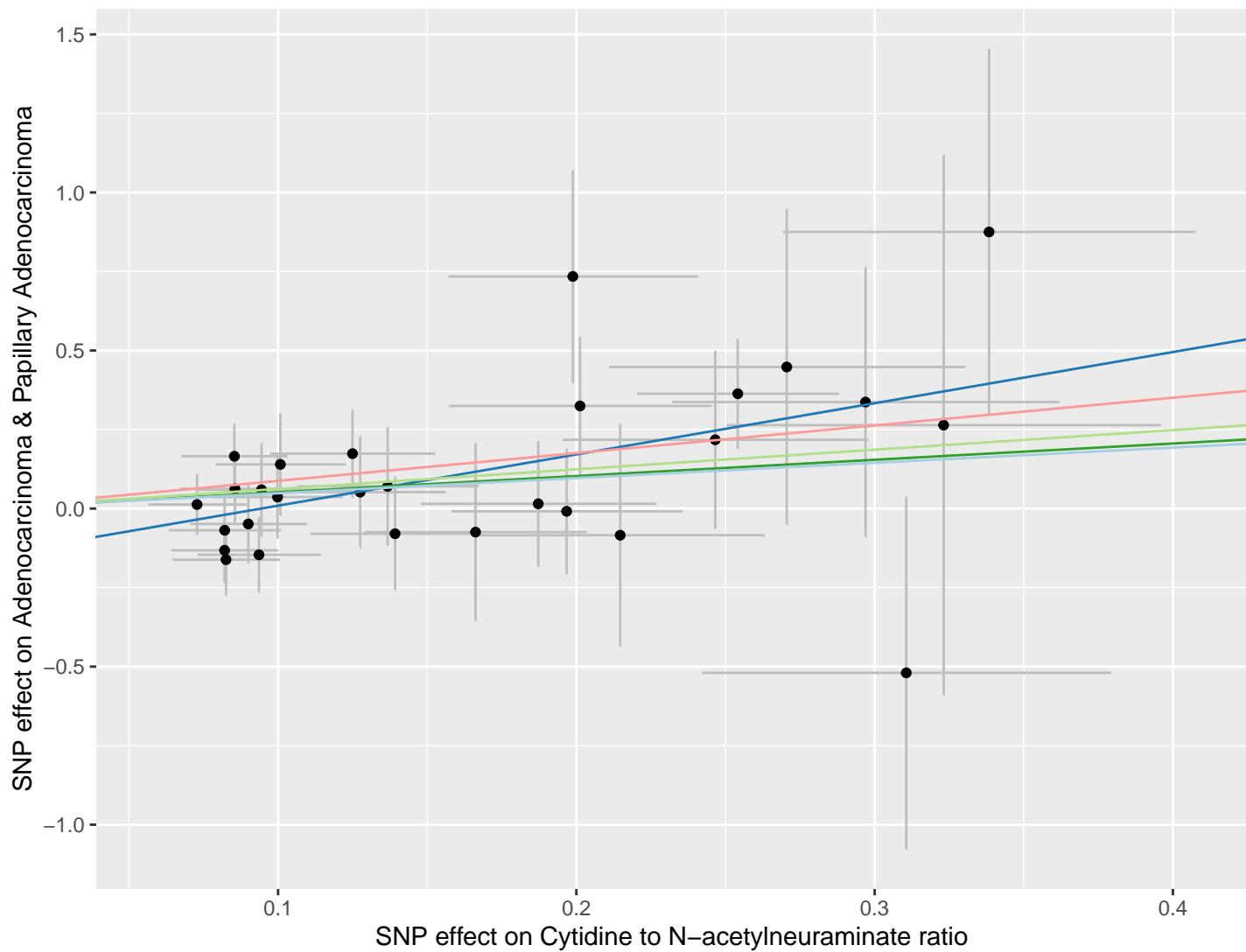
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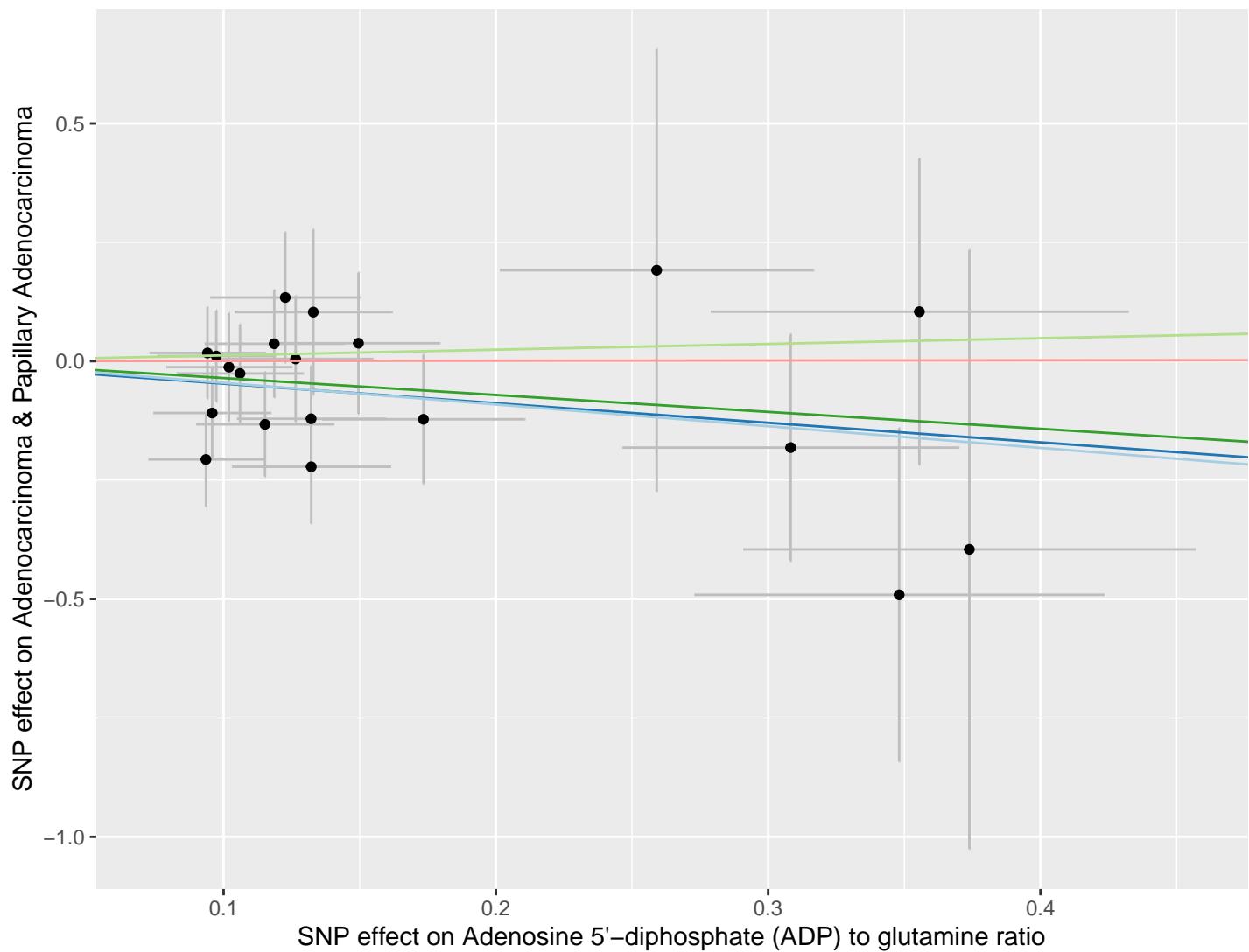
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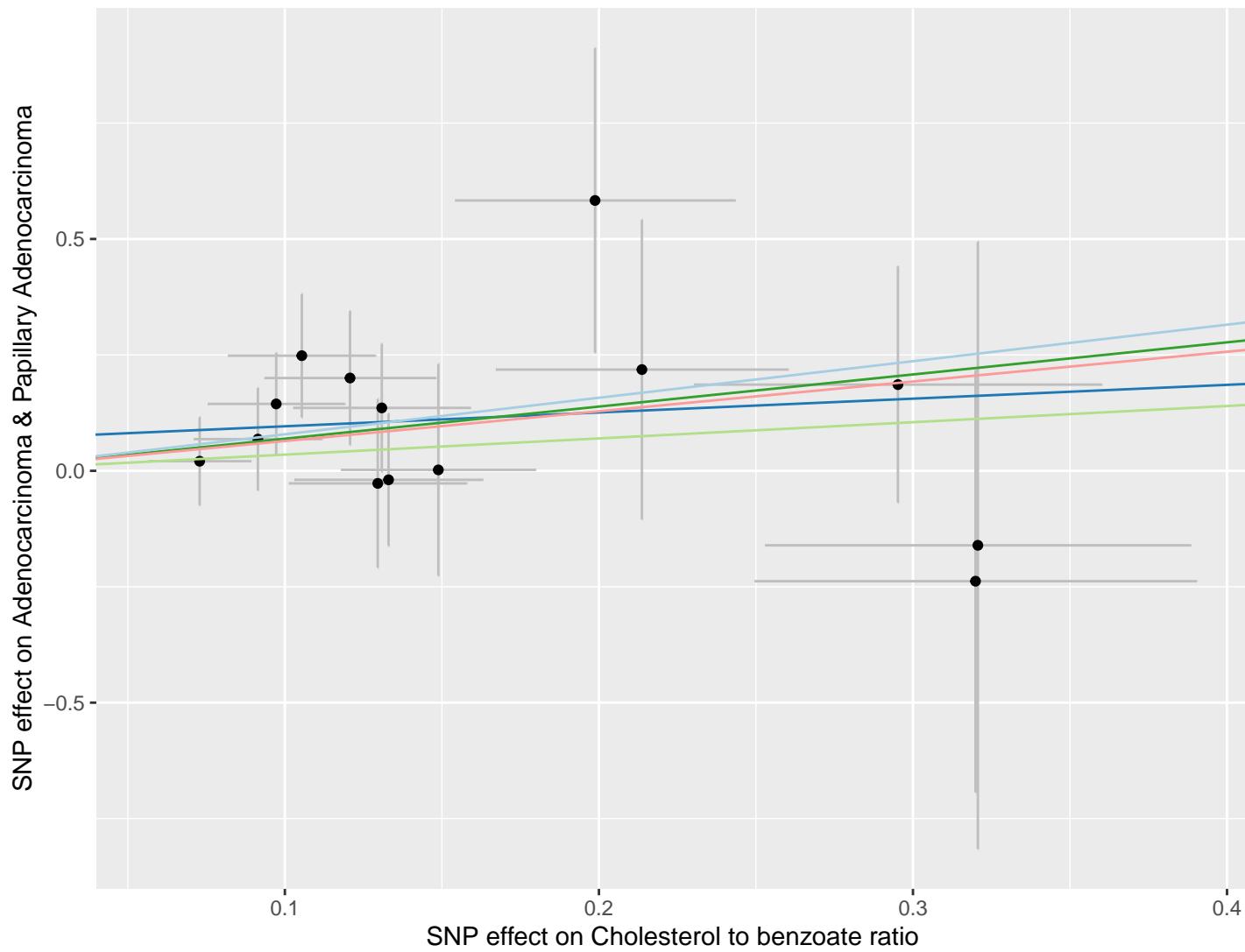
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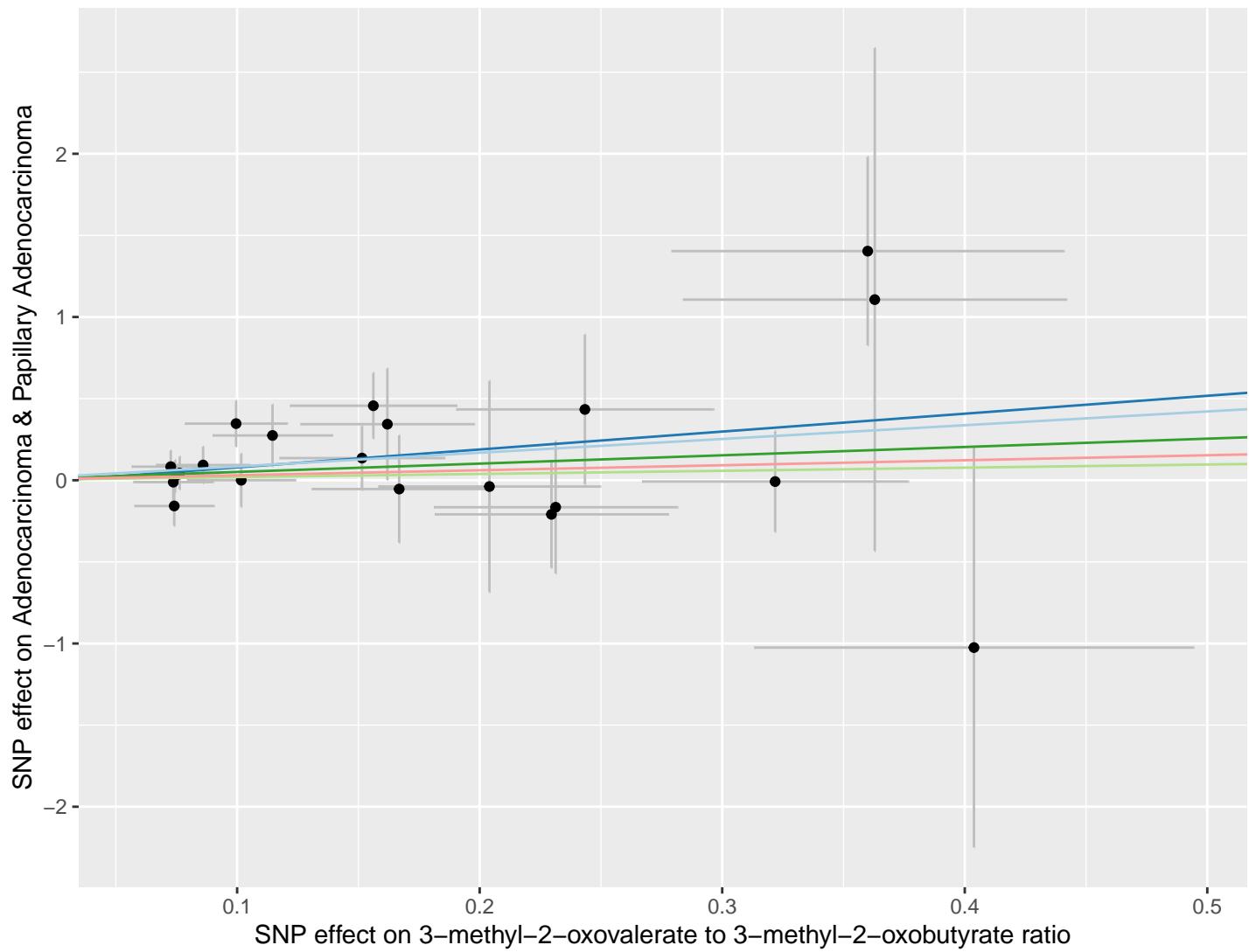
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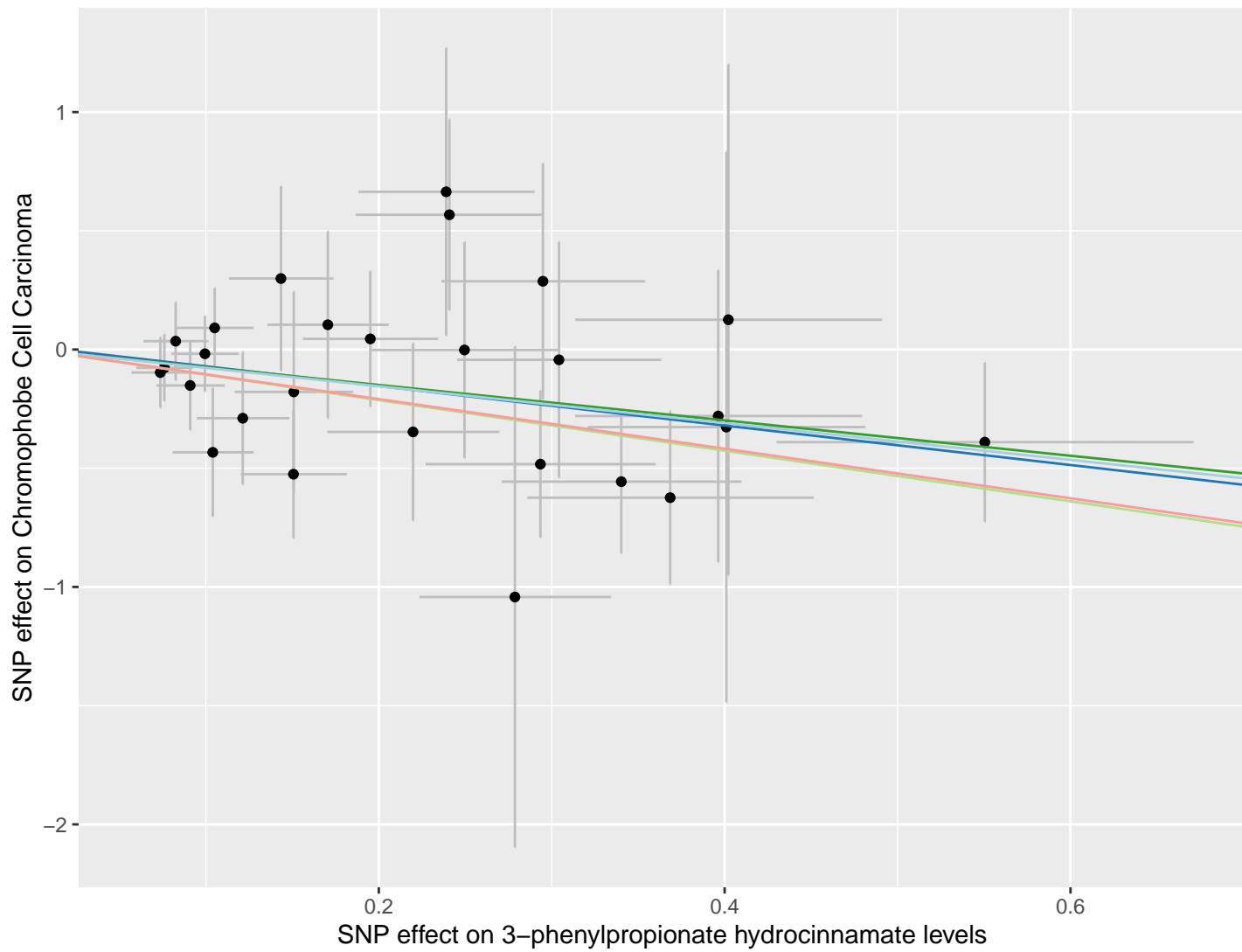
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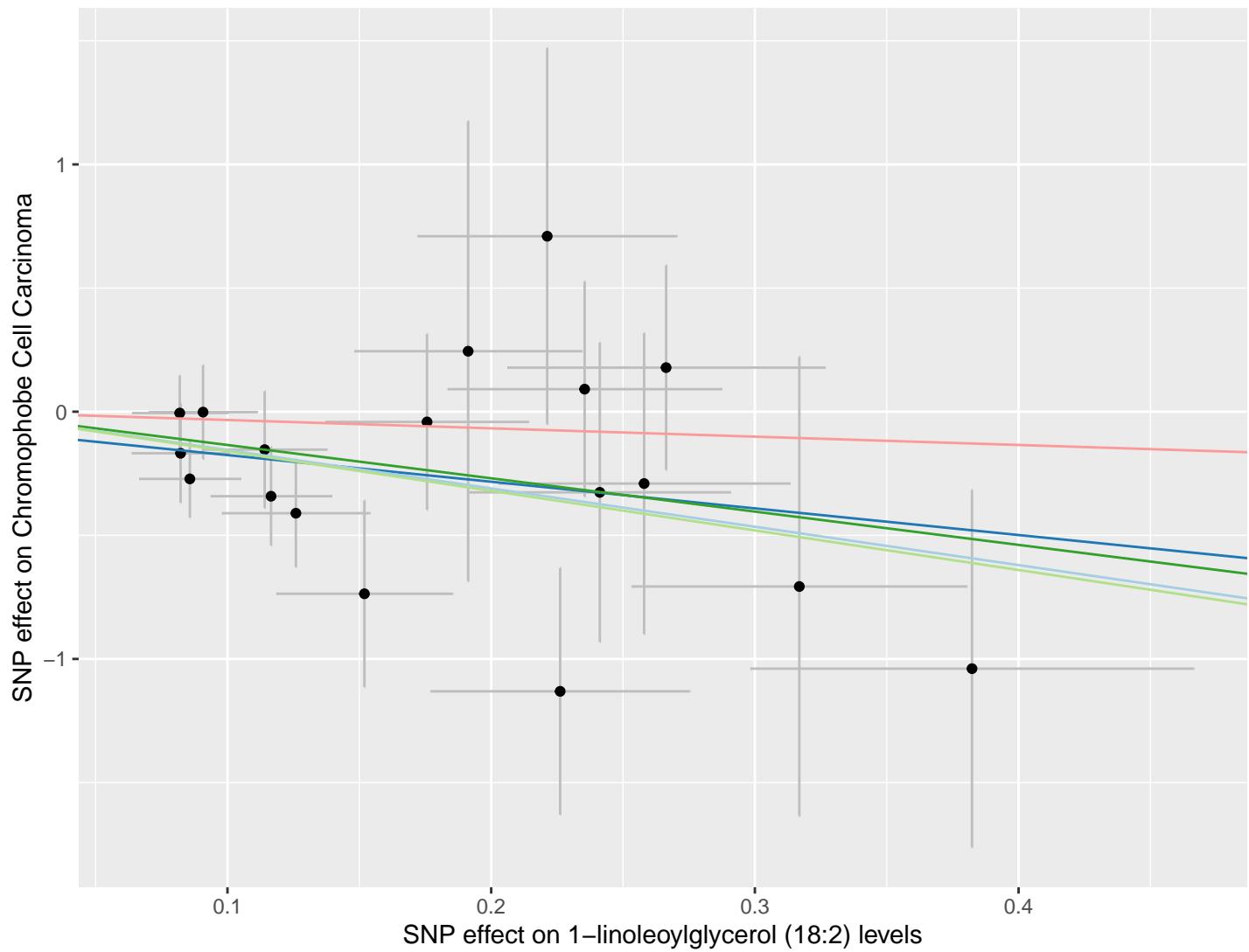
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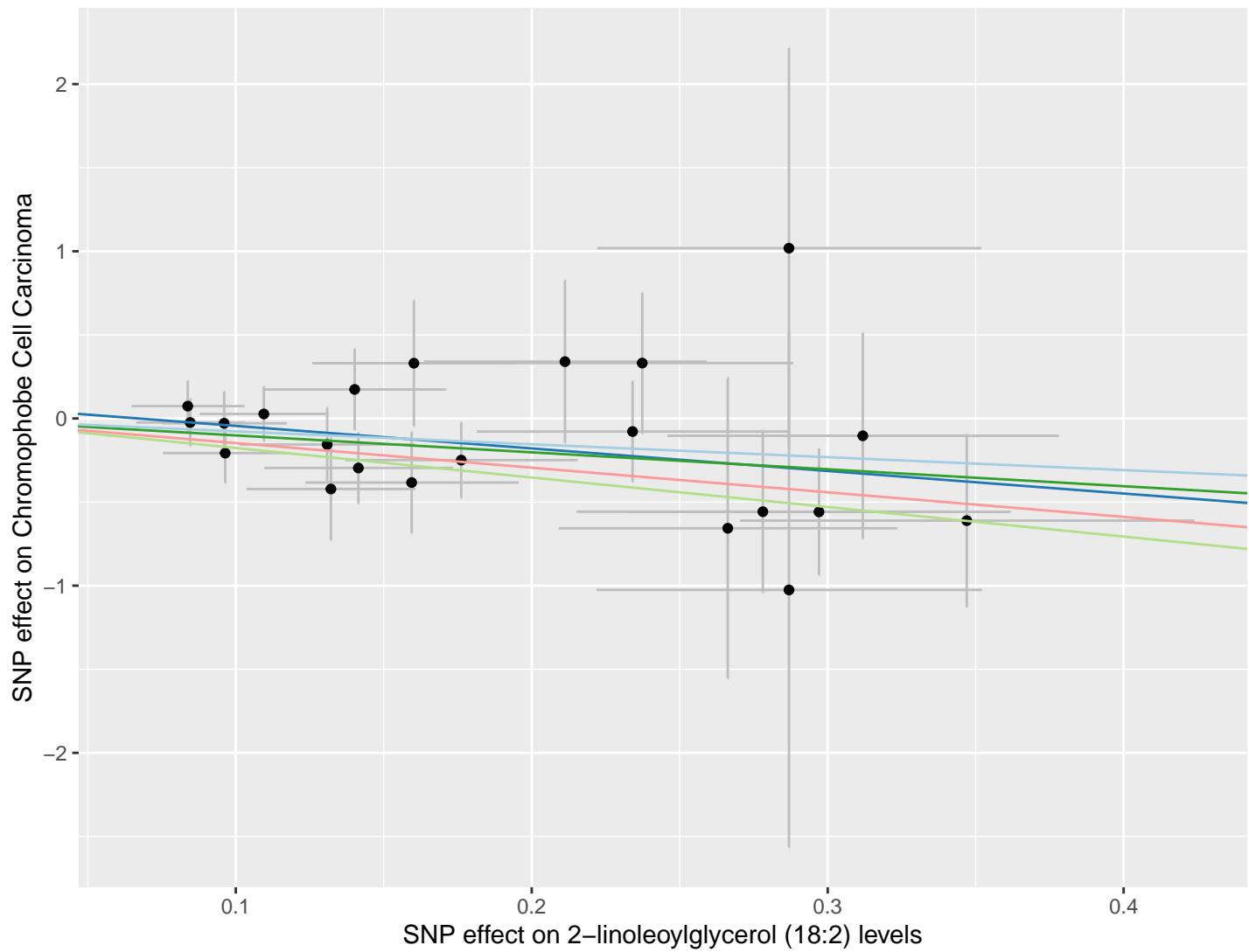
MR Test



MR Test



MR Test

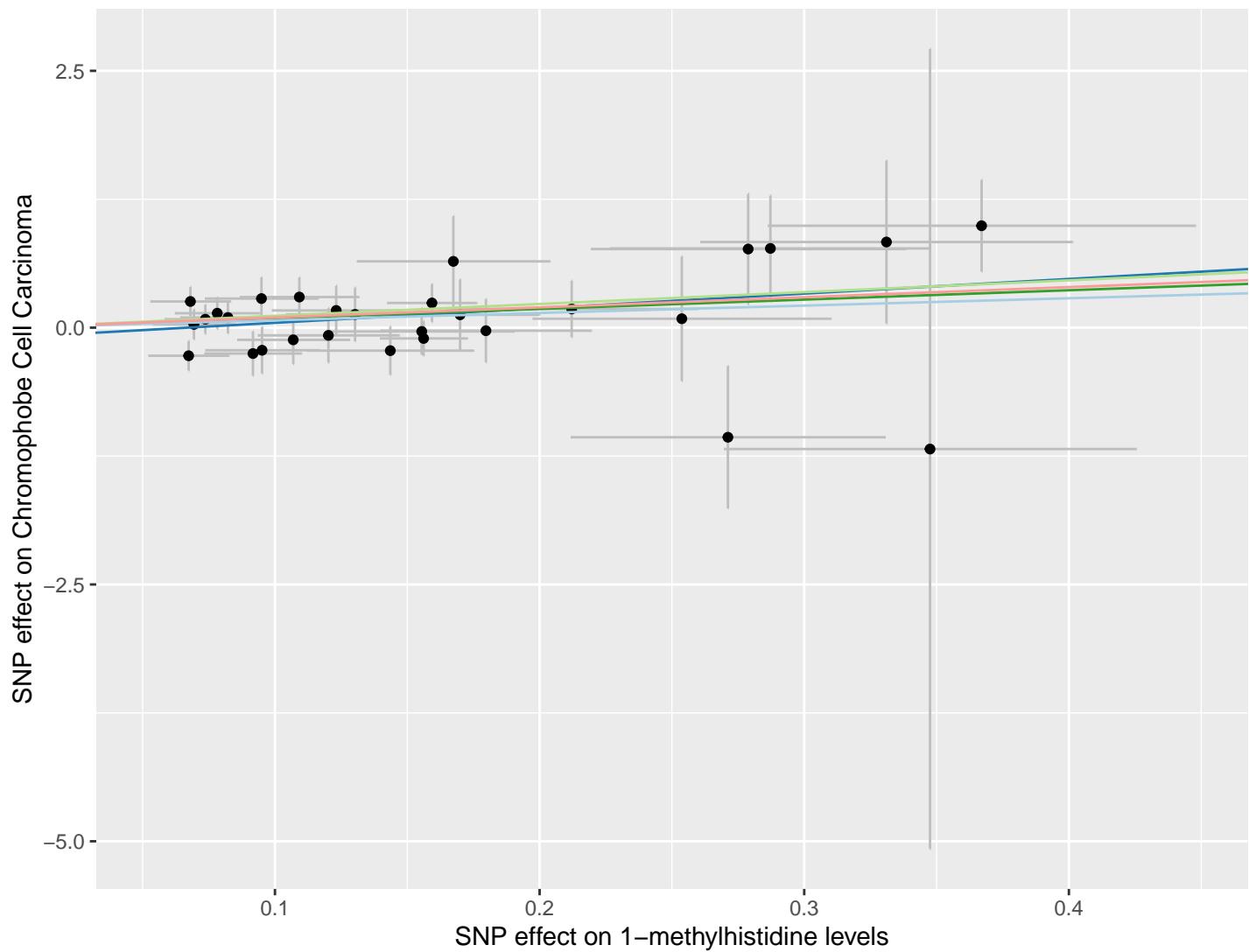


MR Test

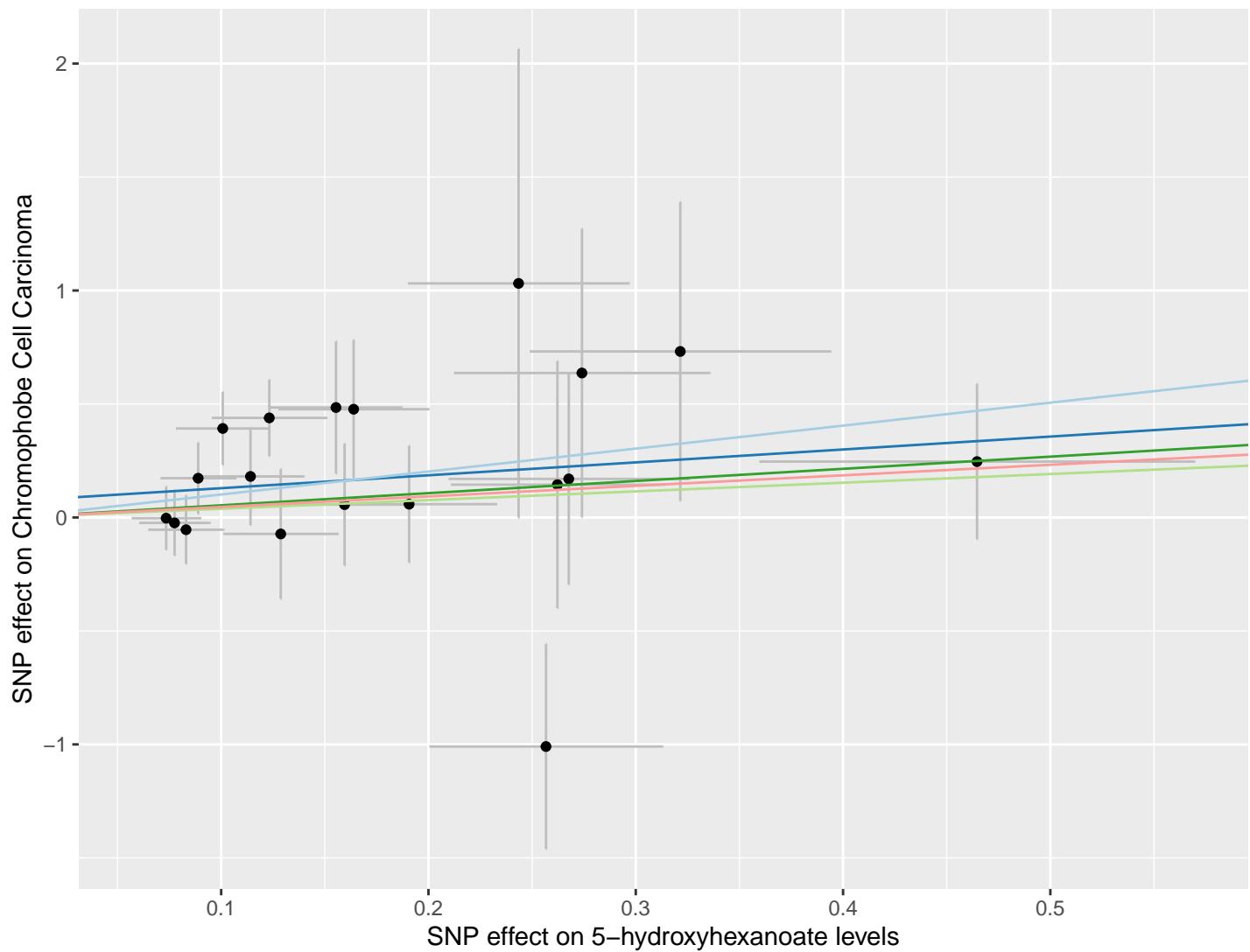


Inverse variance weighted
MR Egger
Simple mode

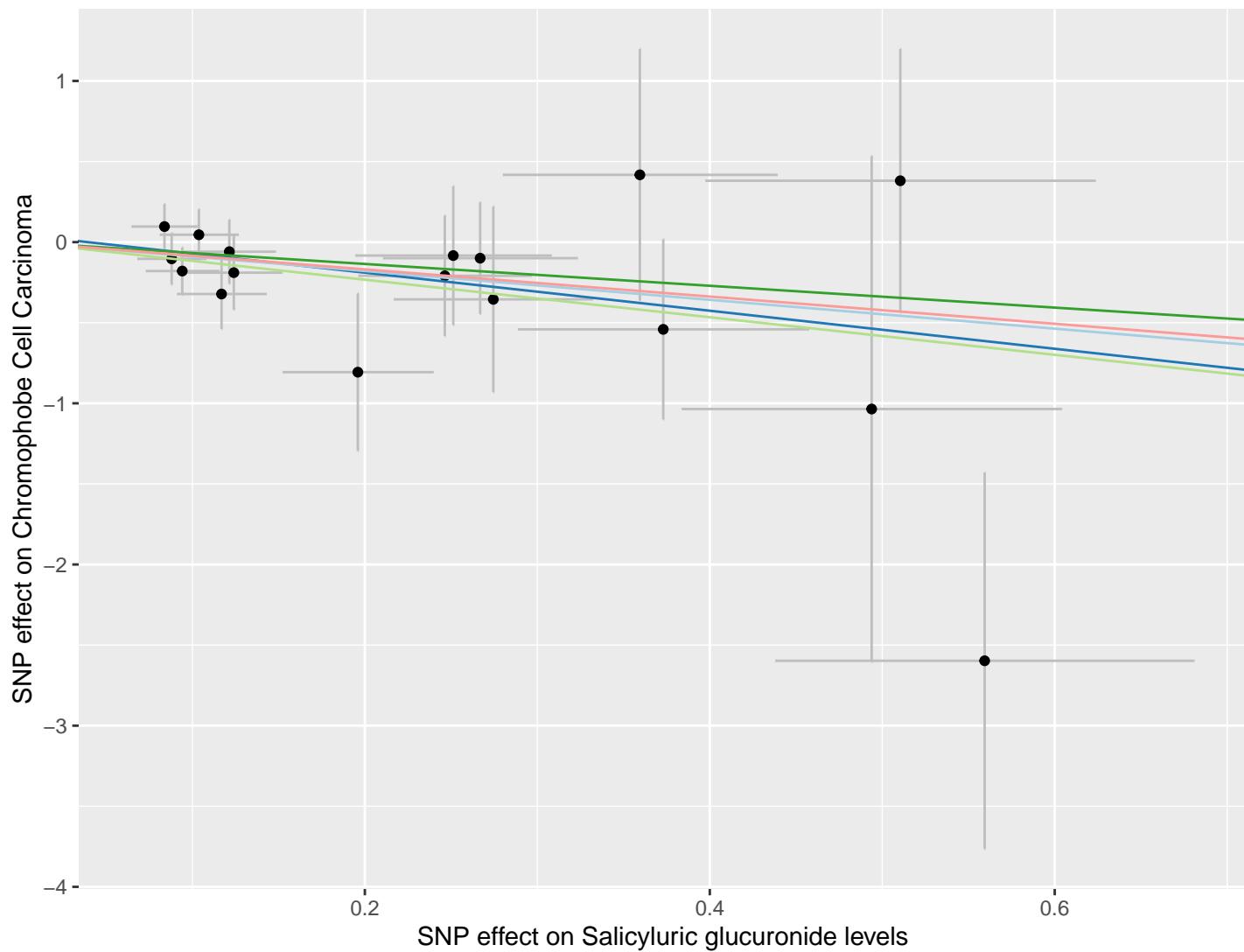
Weighted median
Weighted mode



MR Test



MR Test

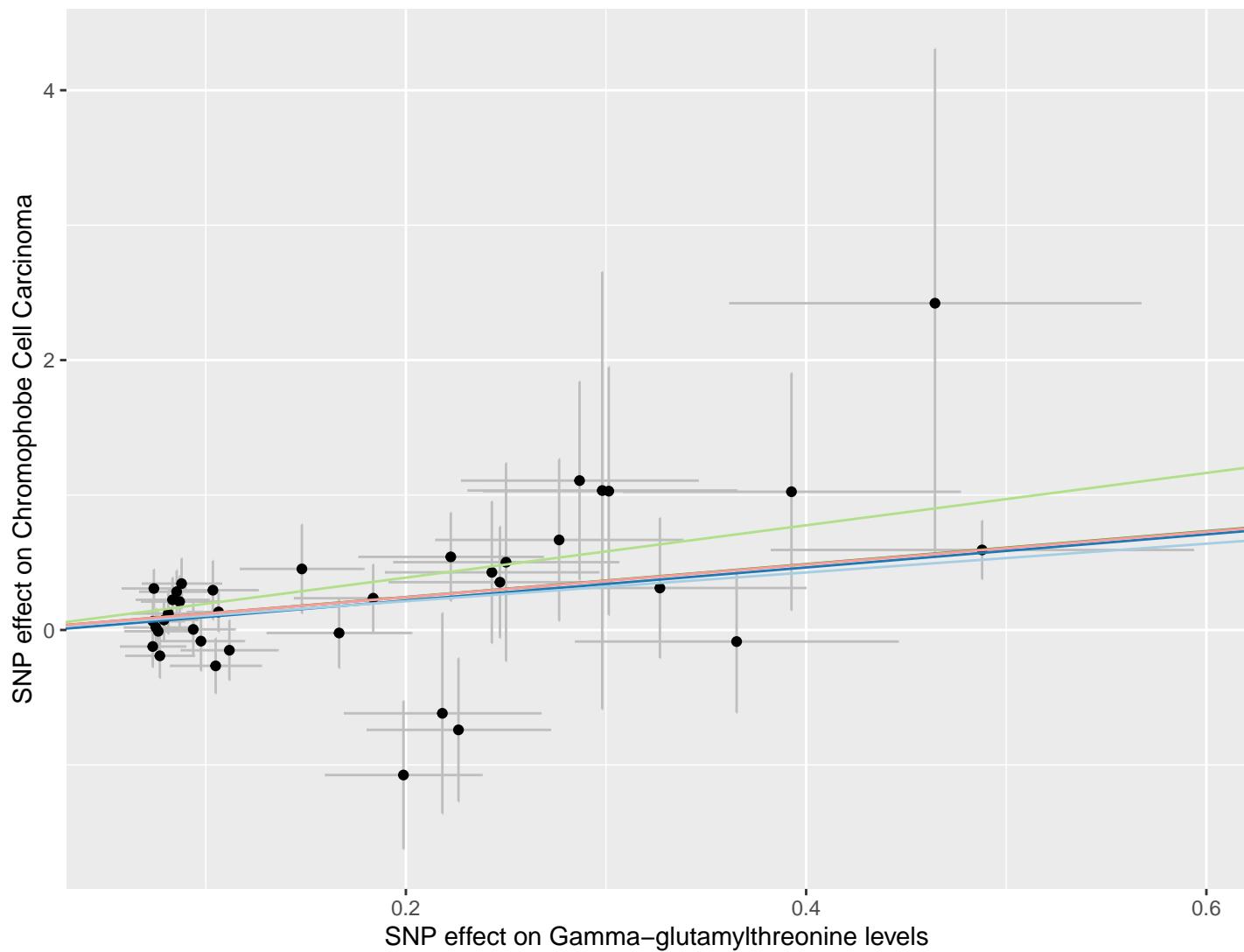


MR Test

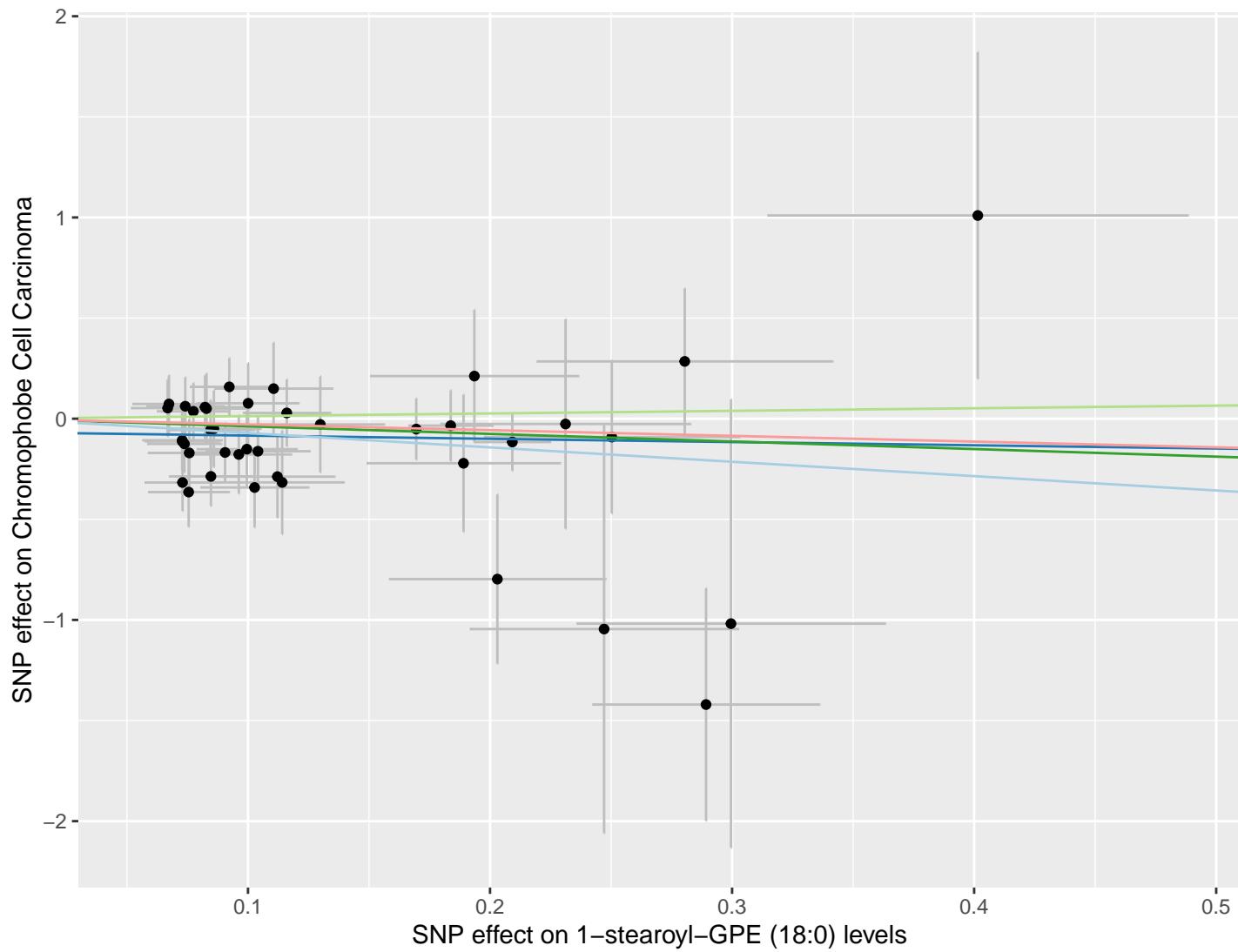


Inverse variance weighted
MR Egger
Simple mode

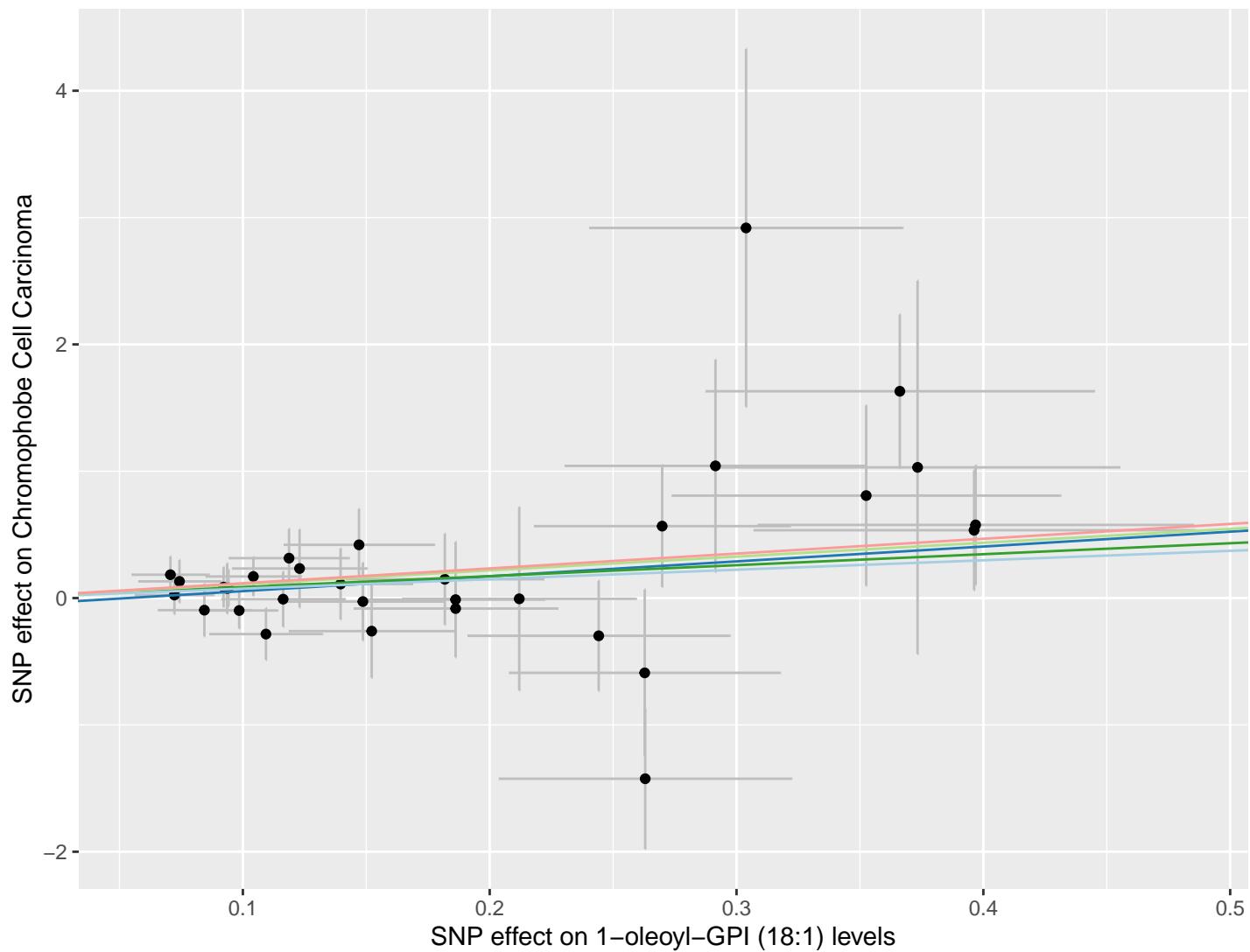
Weighted median
Weighted mode



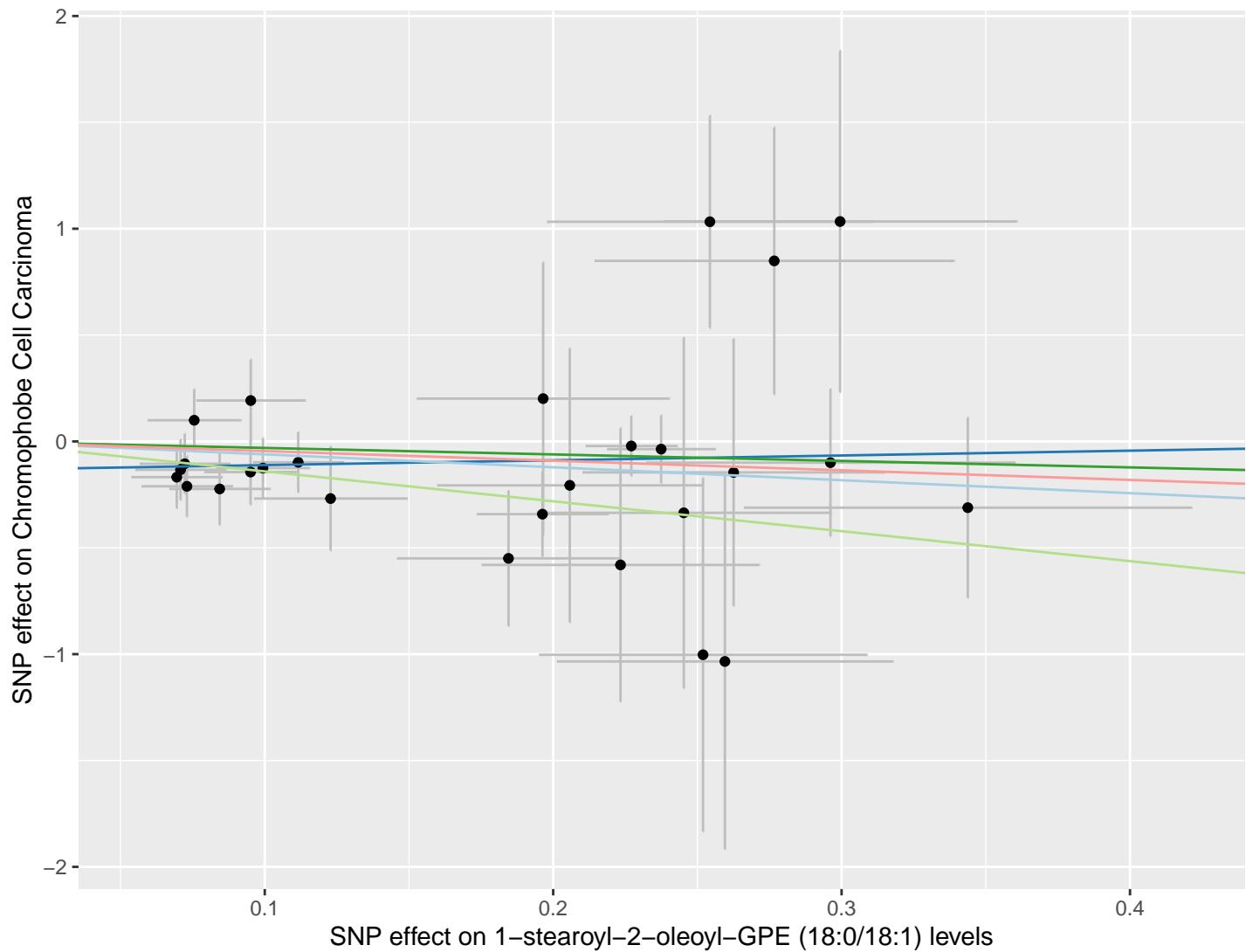
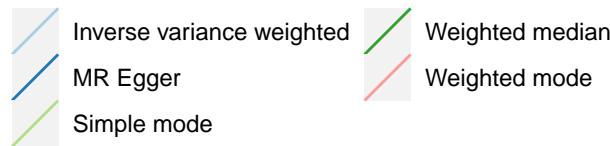
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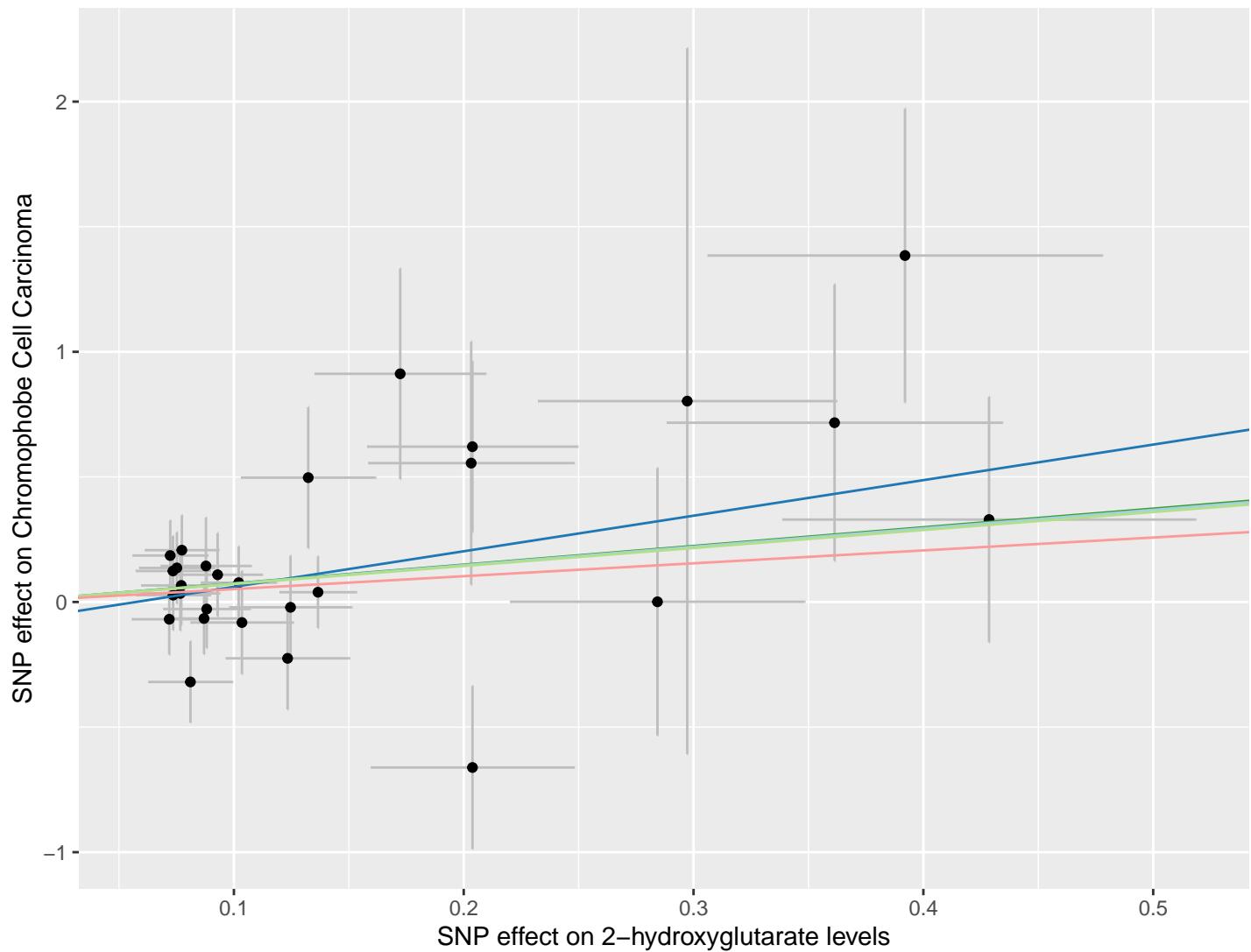
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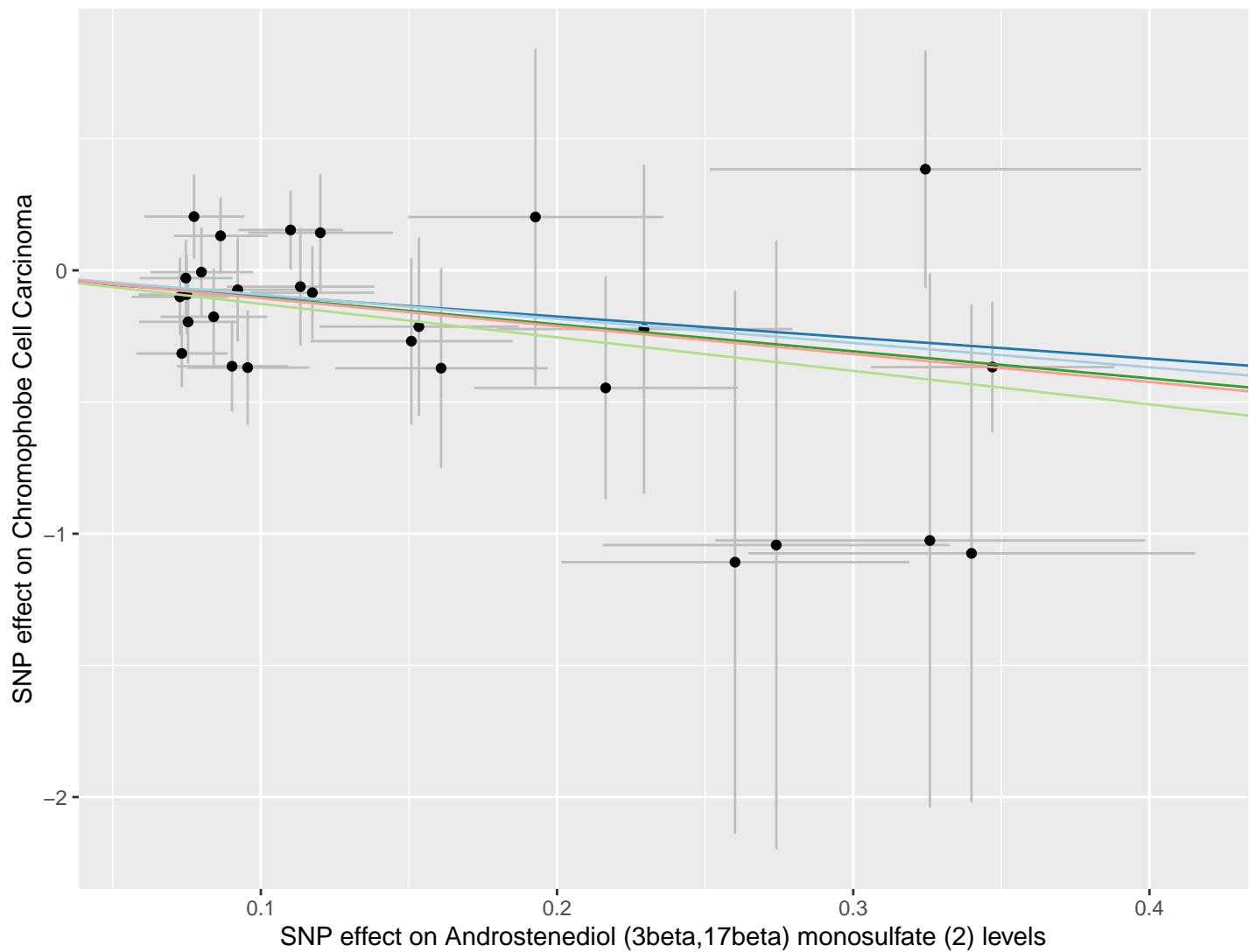
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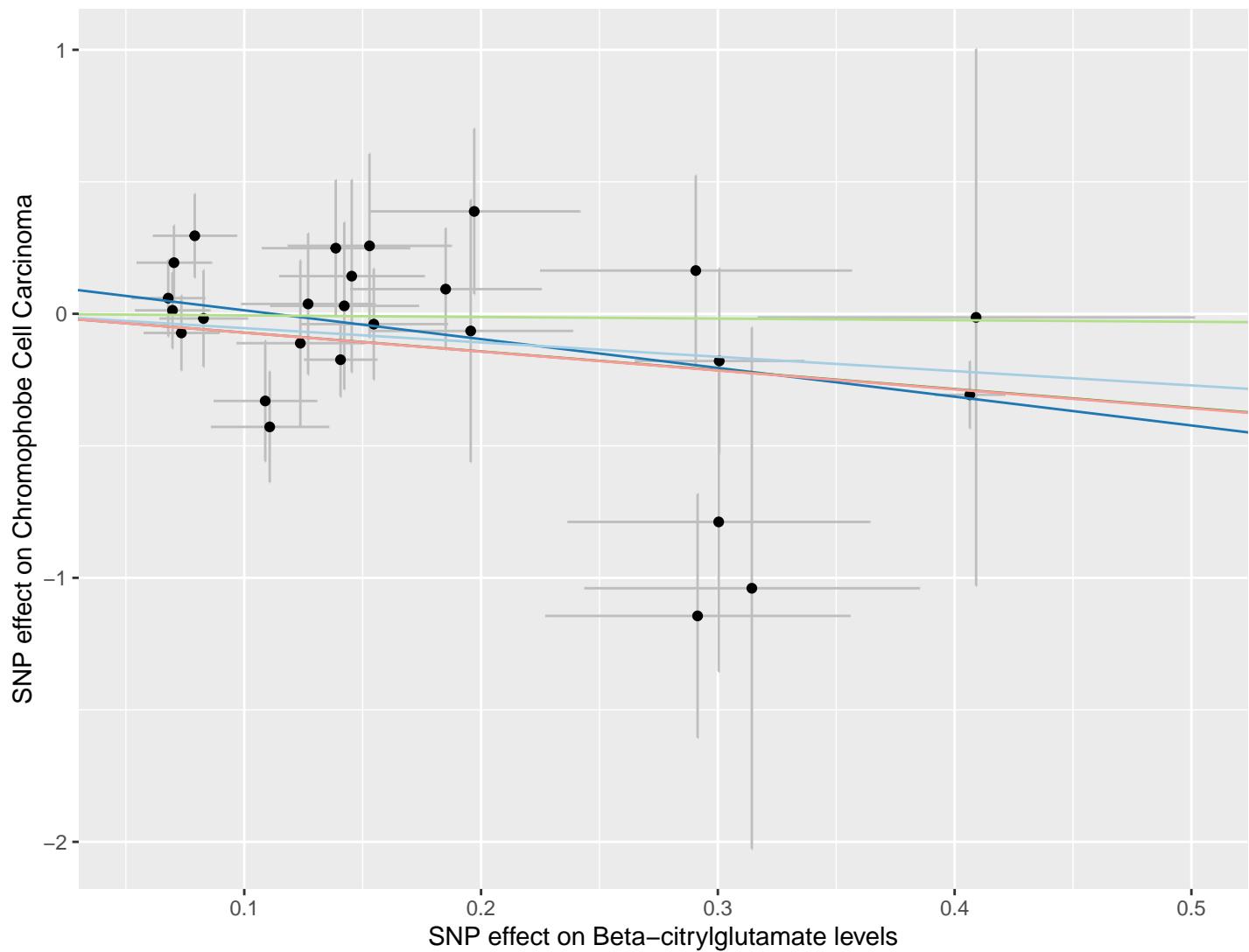
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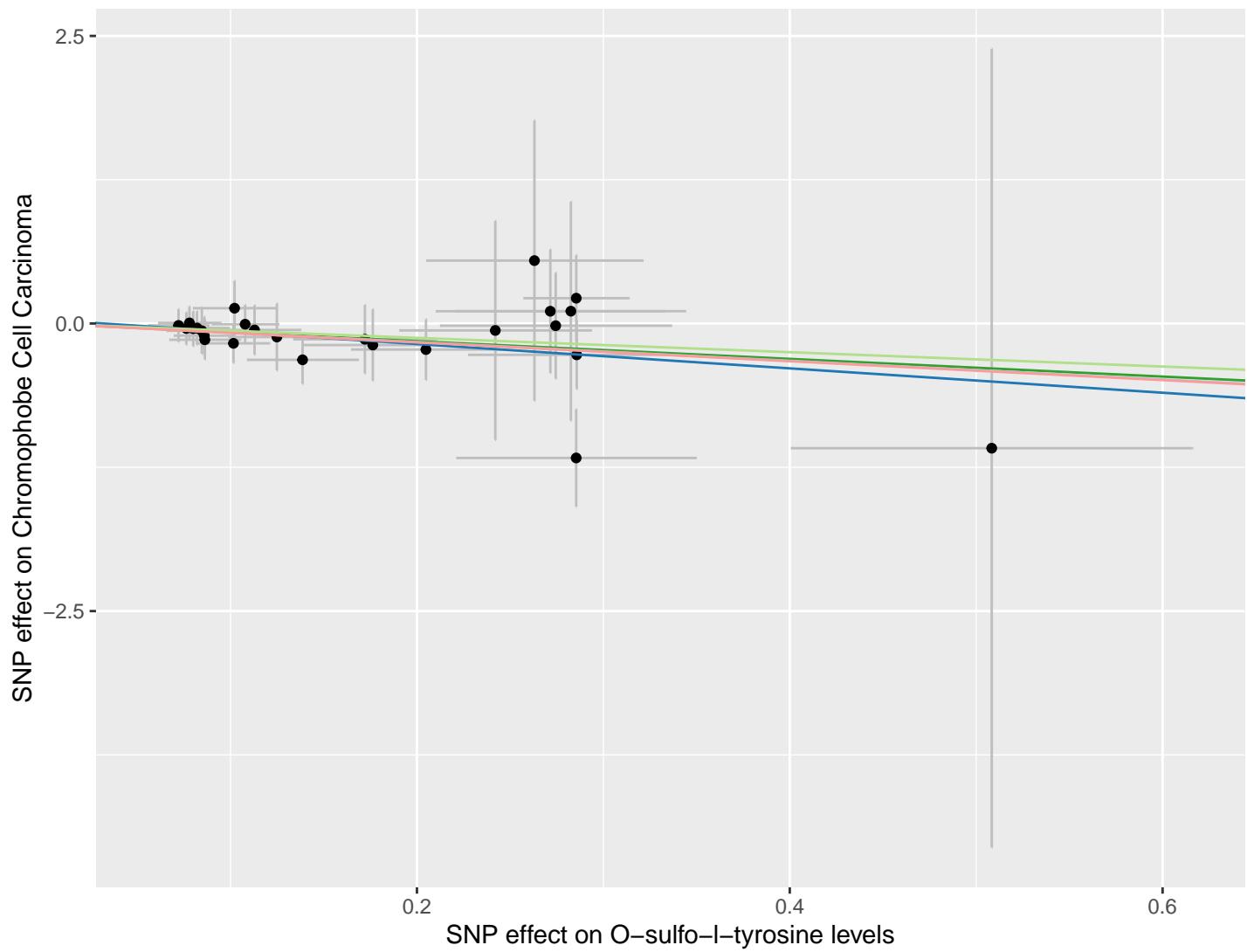
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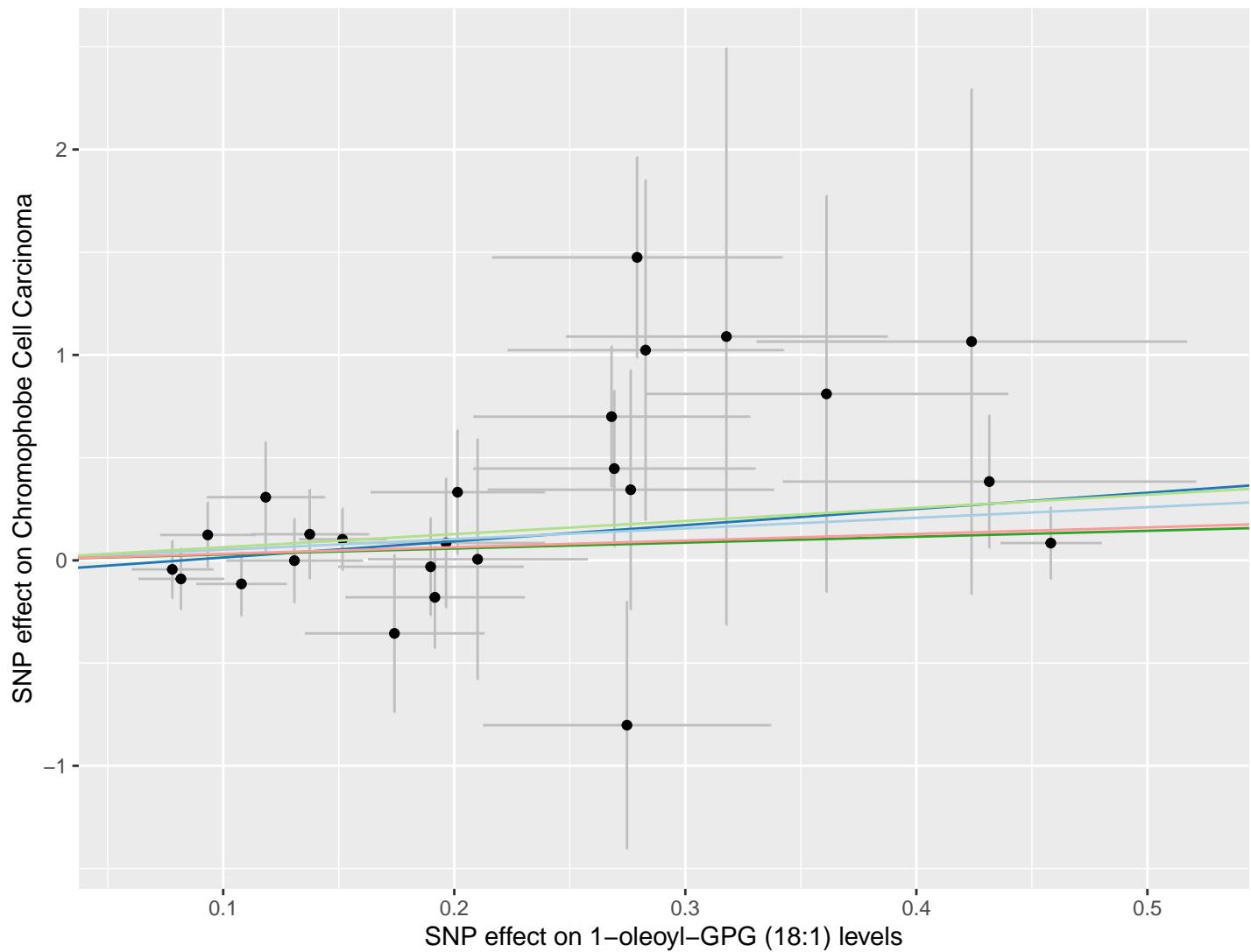
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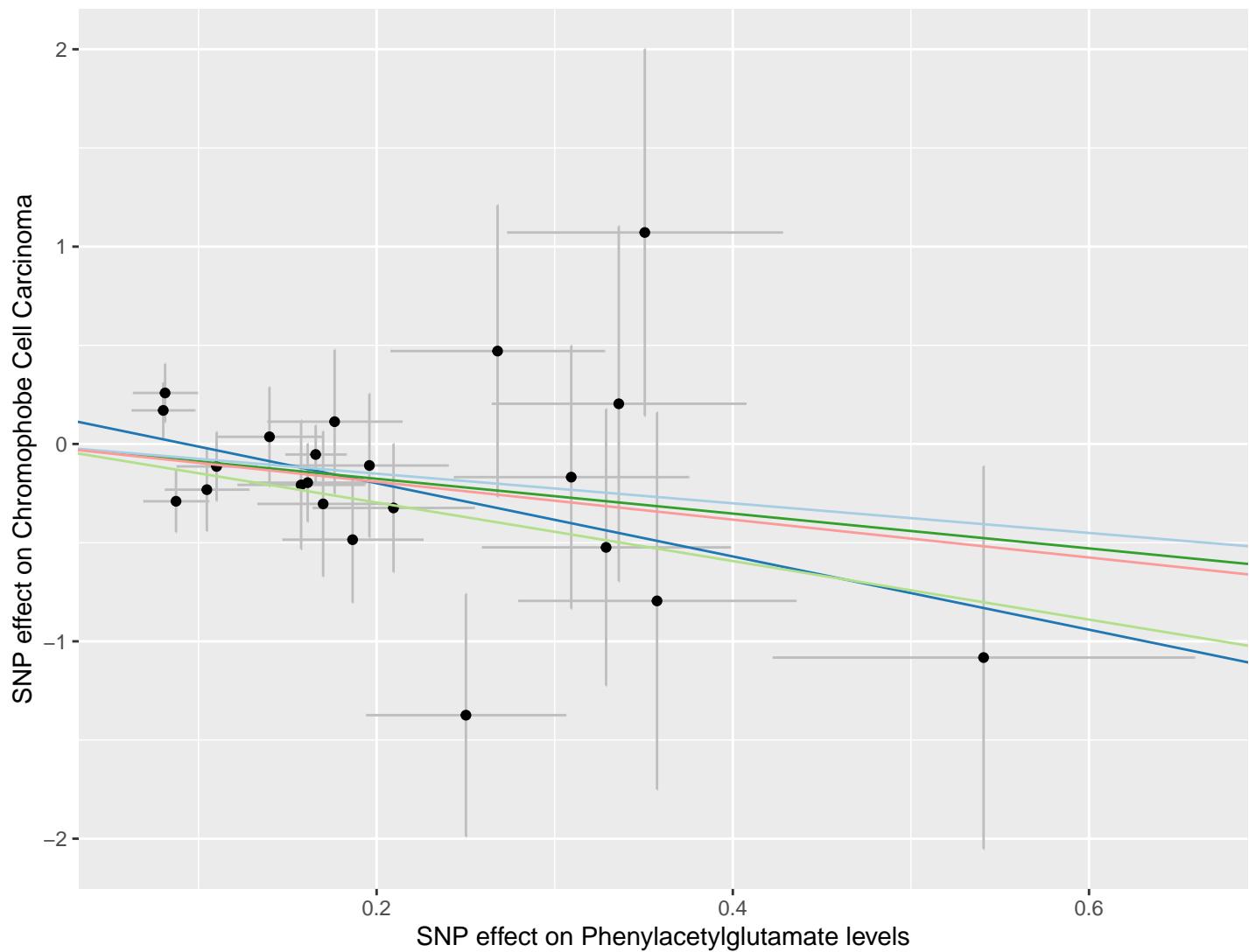
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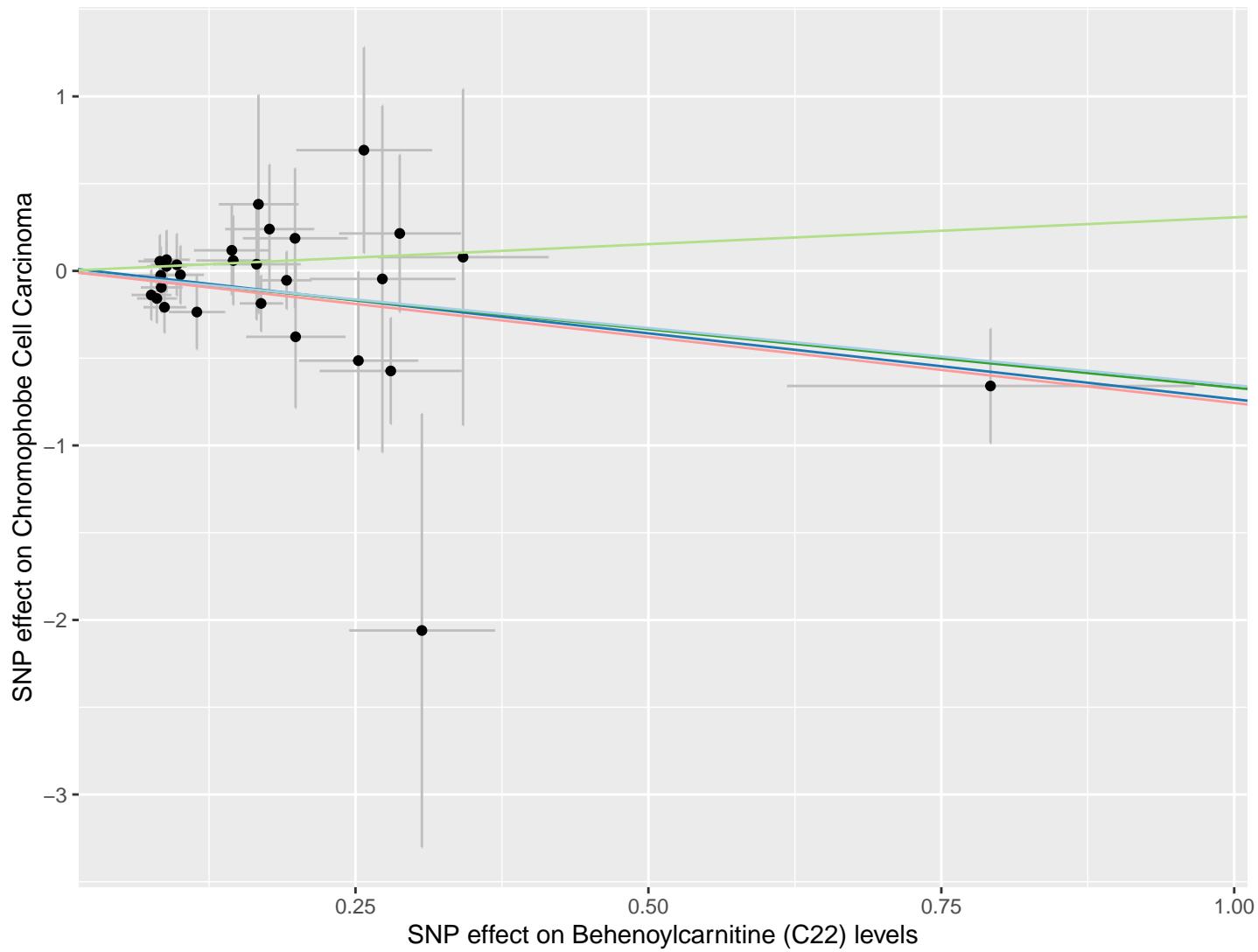
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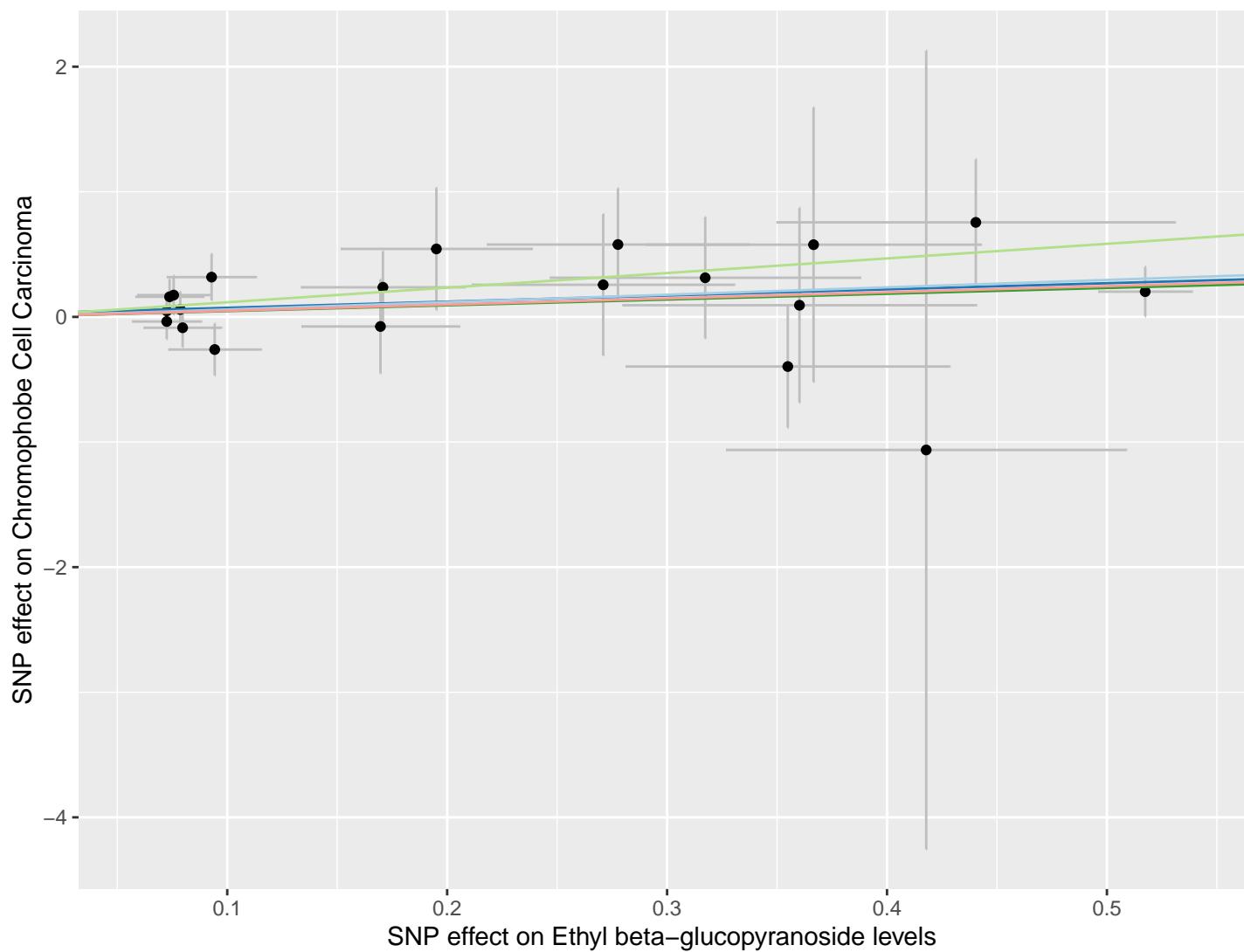
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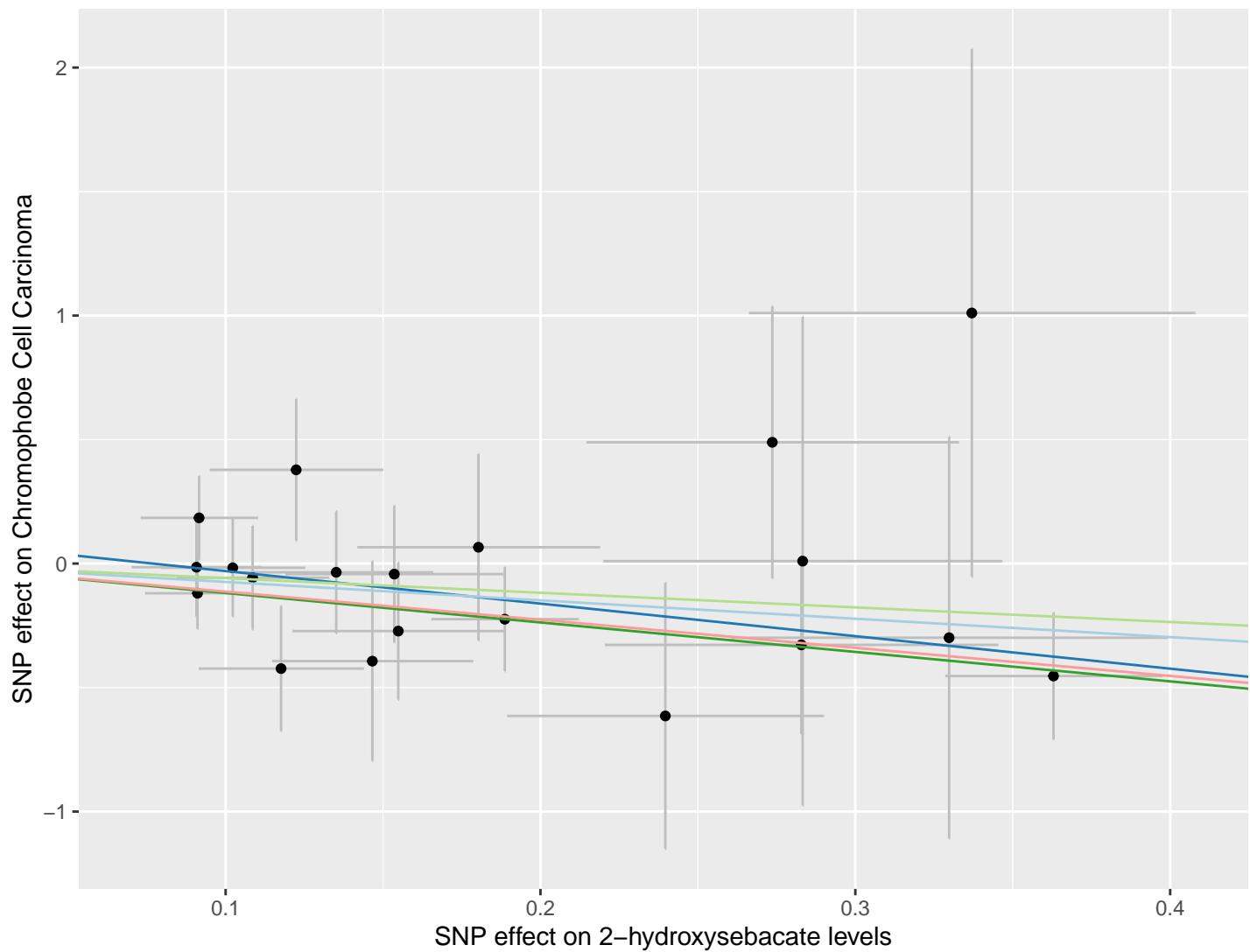
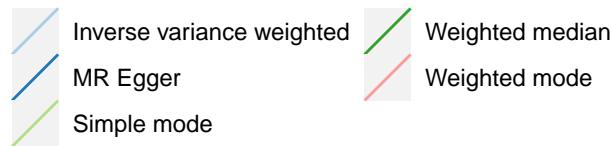
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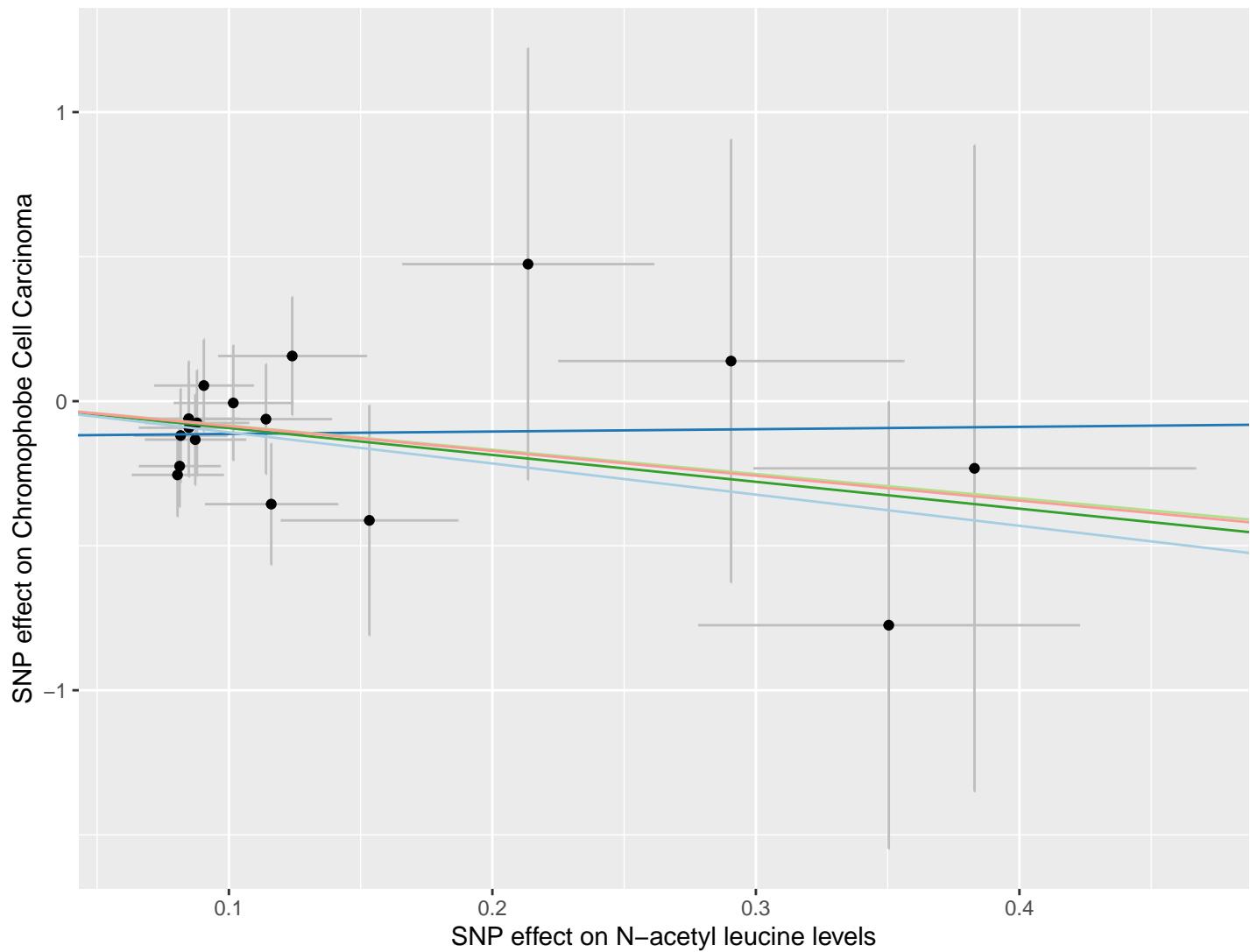
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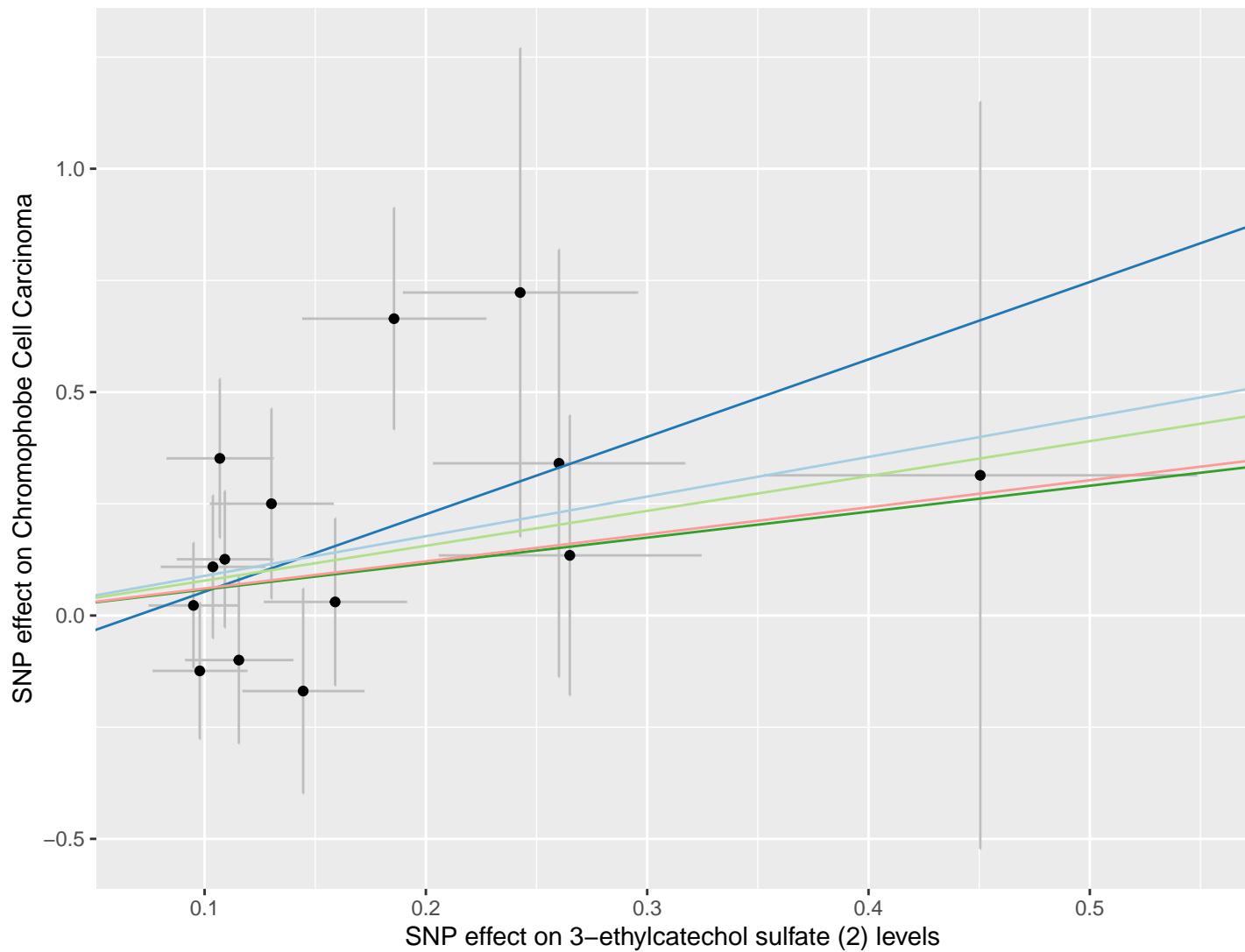
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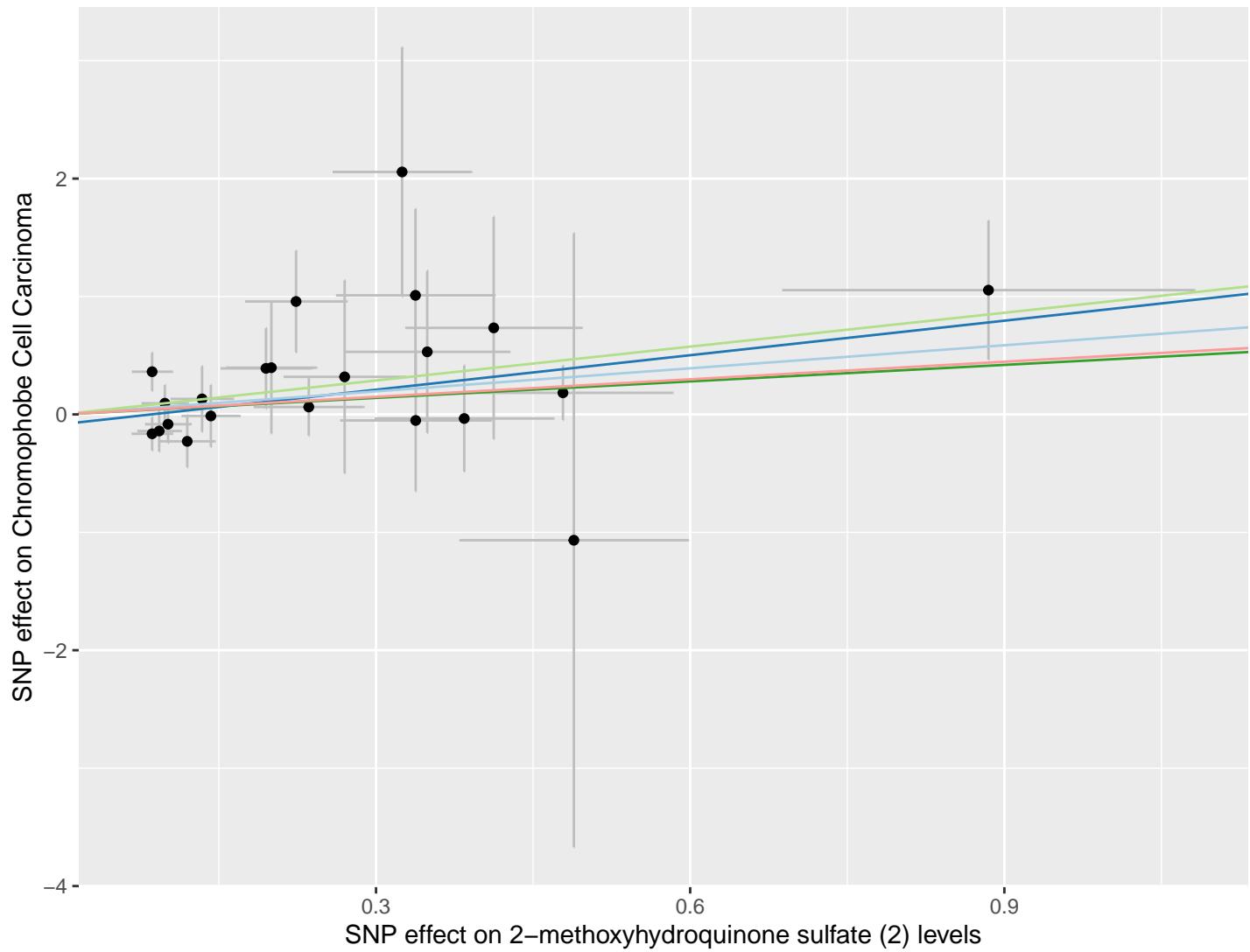
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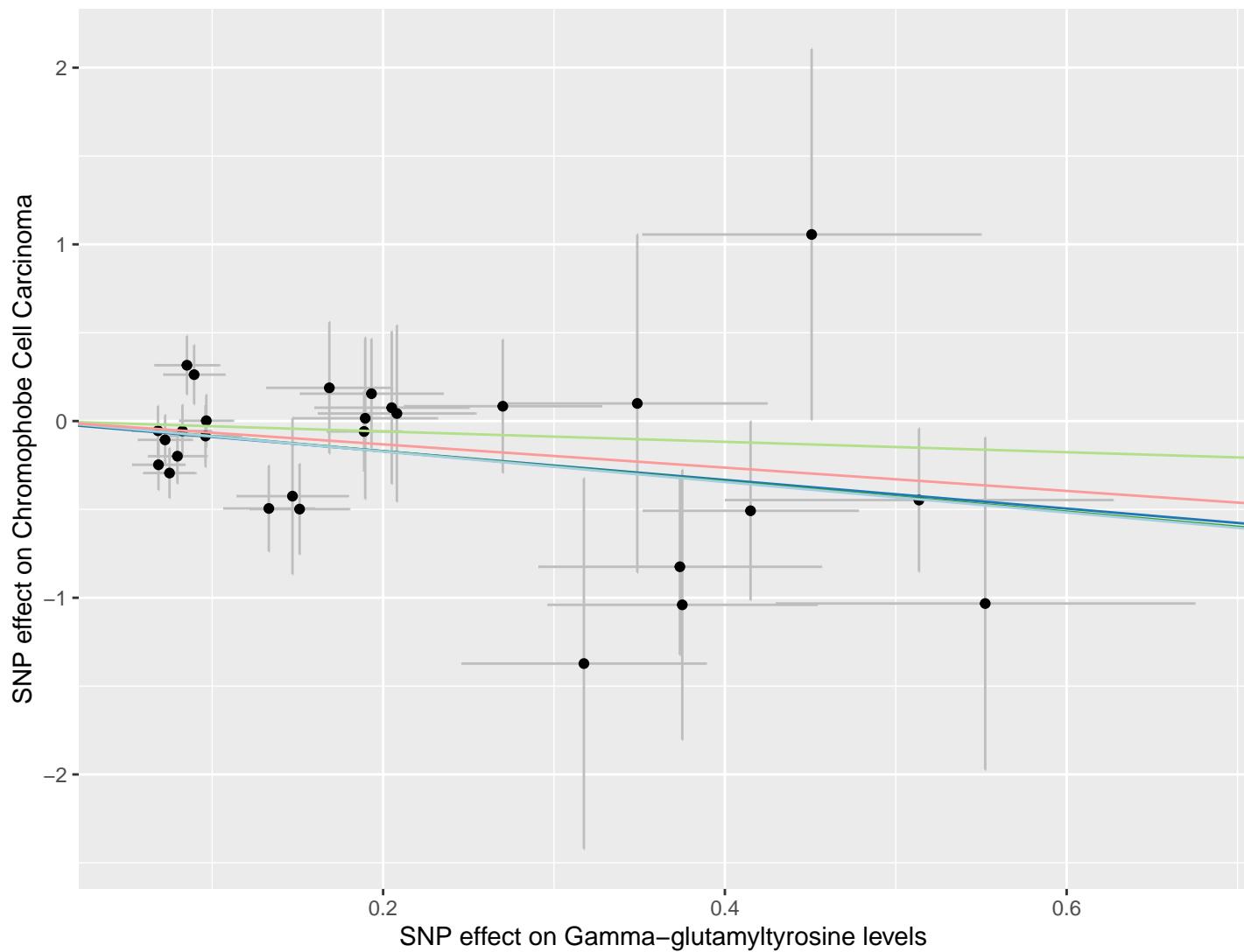
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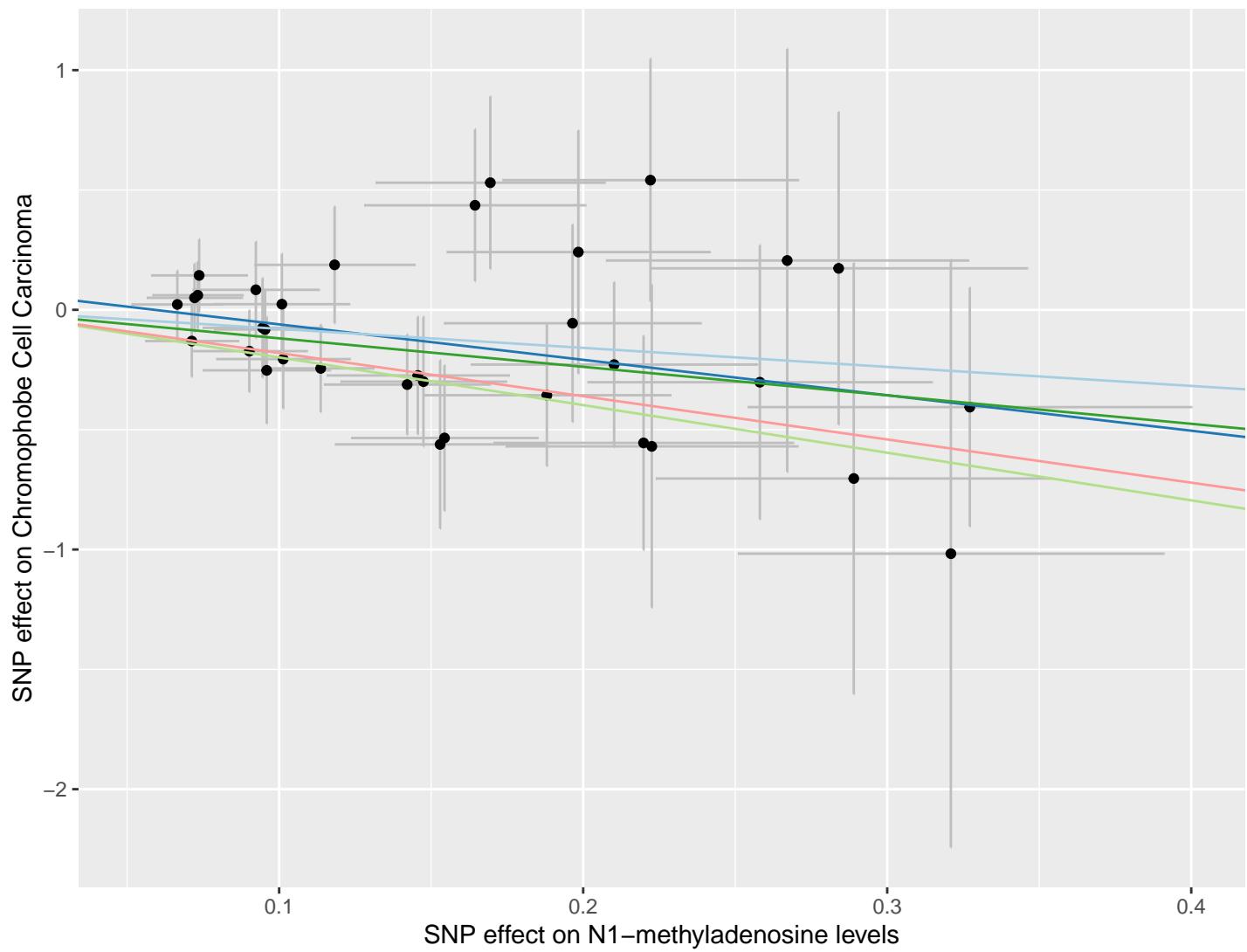
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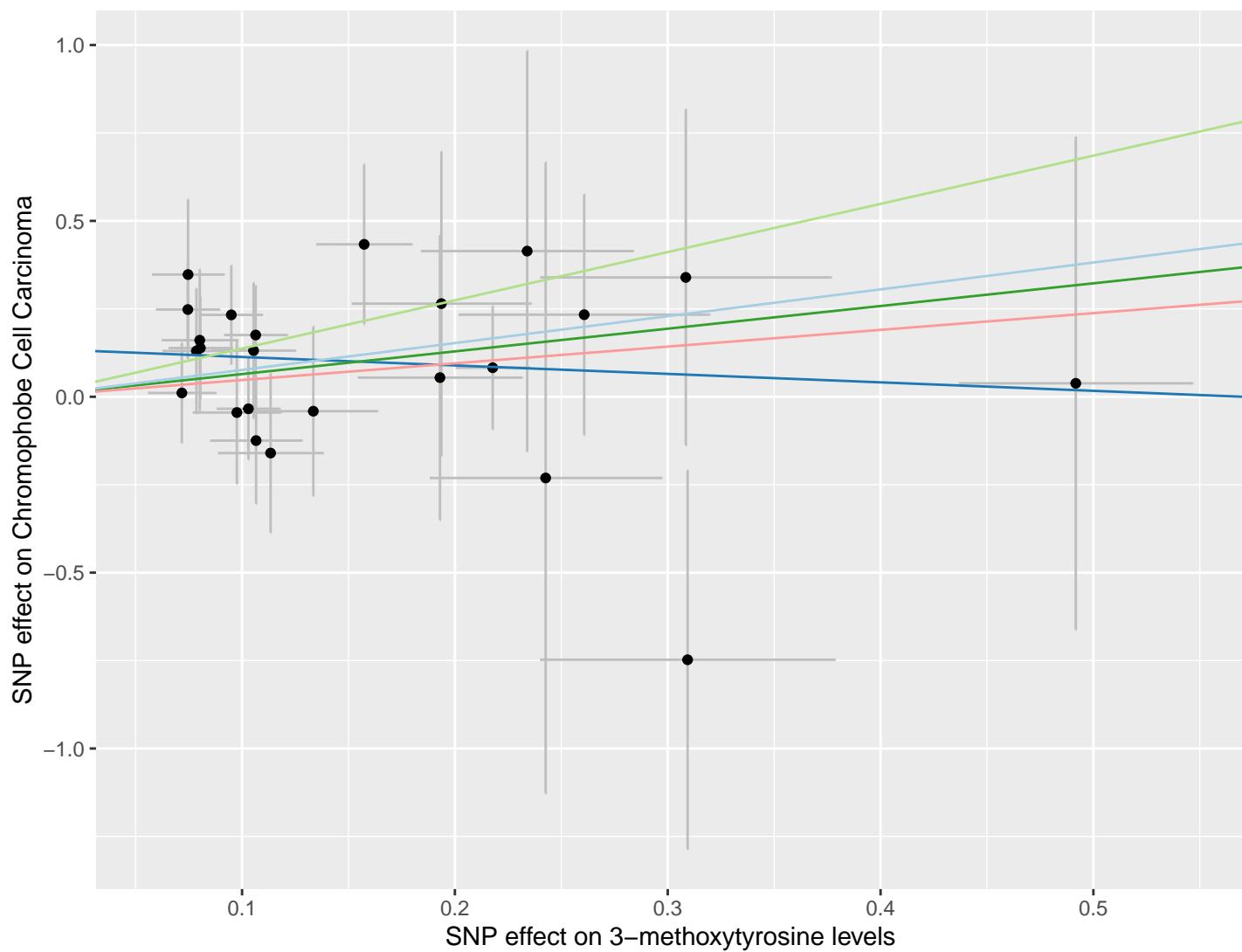
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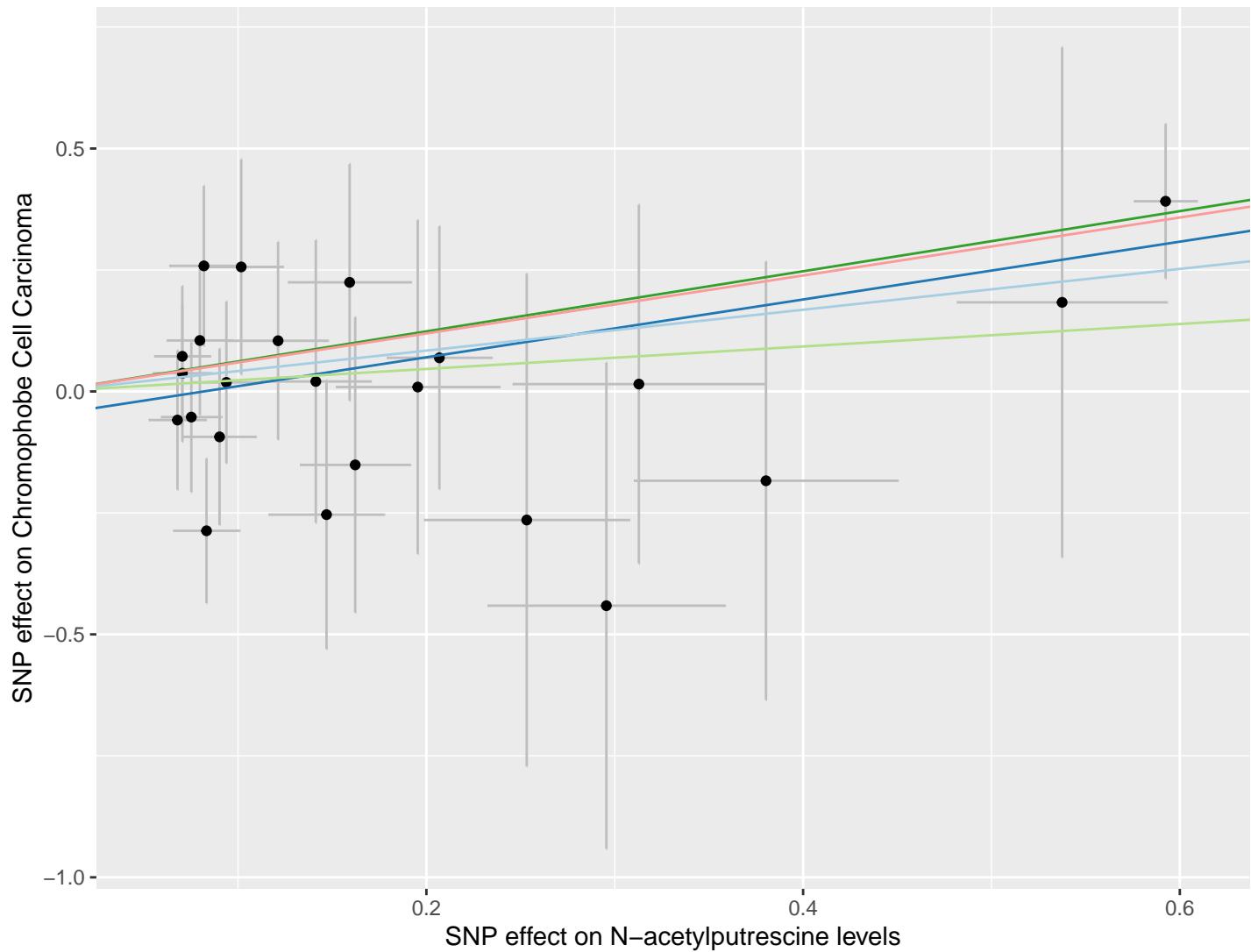
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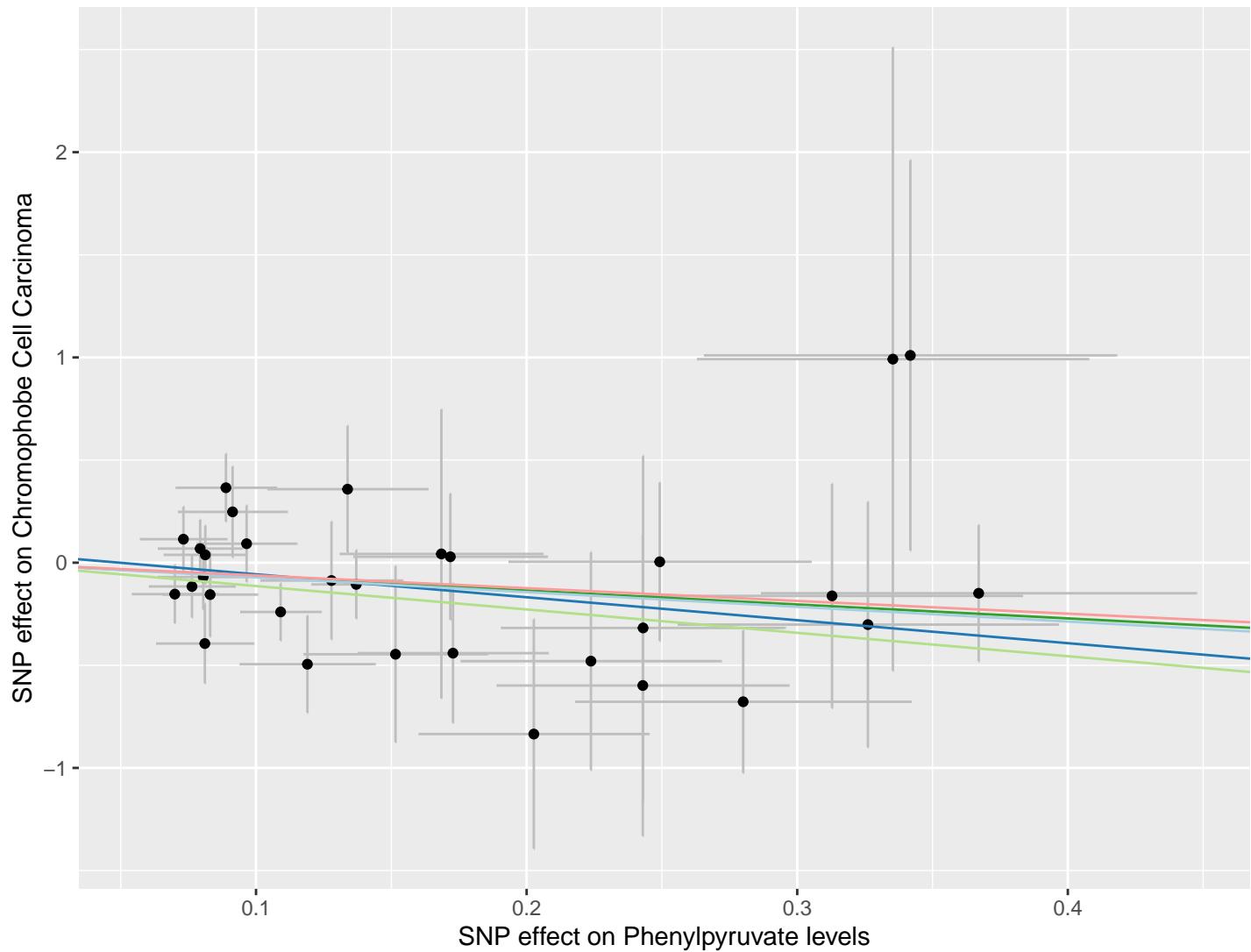
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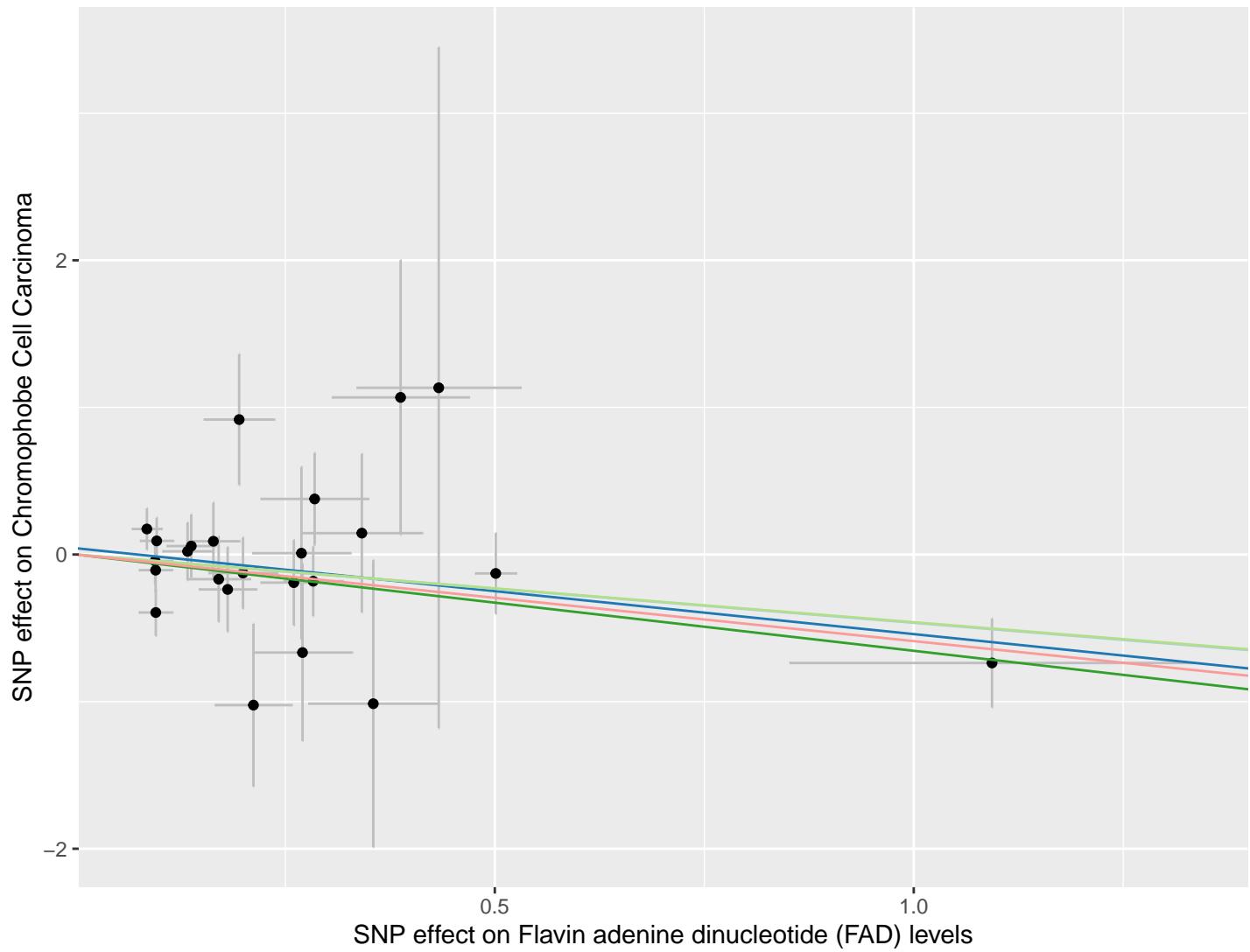
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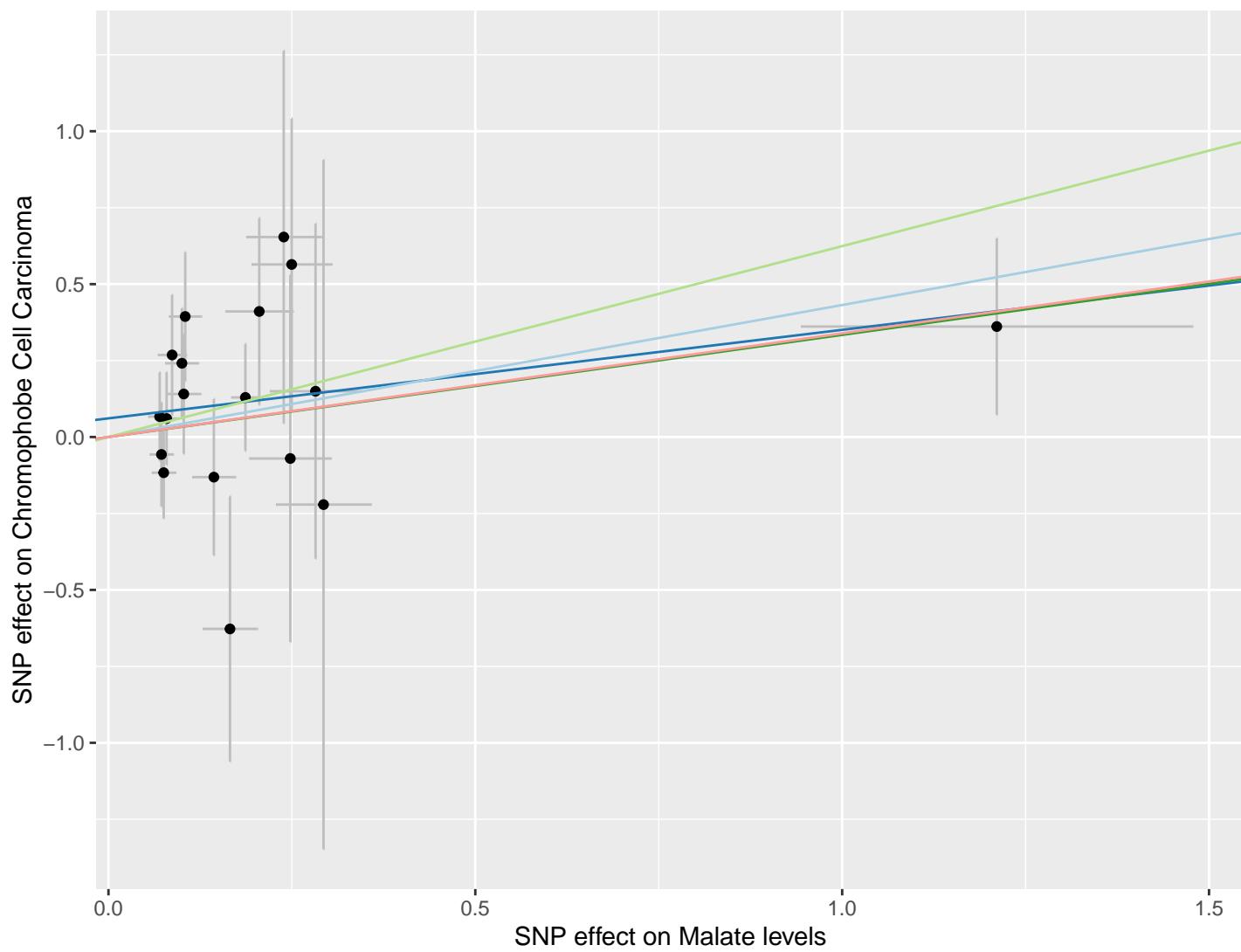
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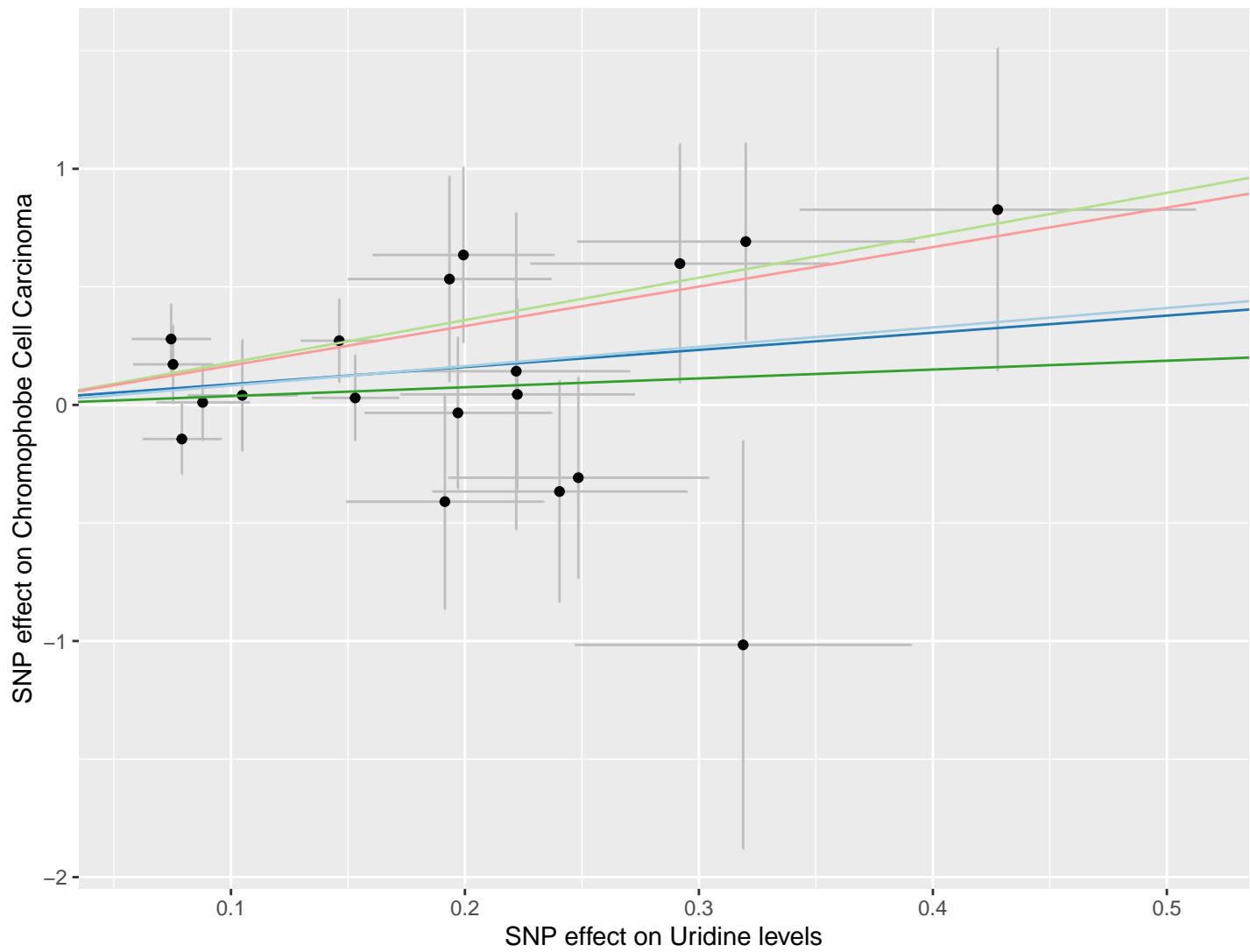
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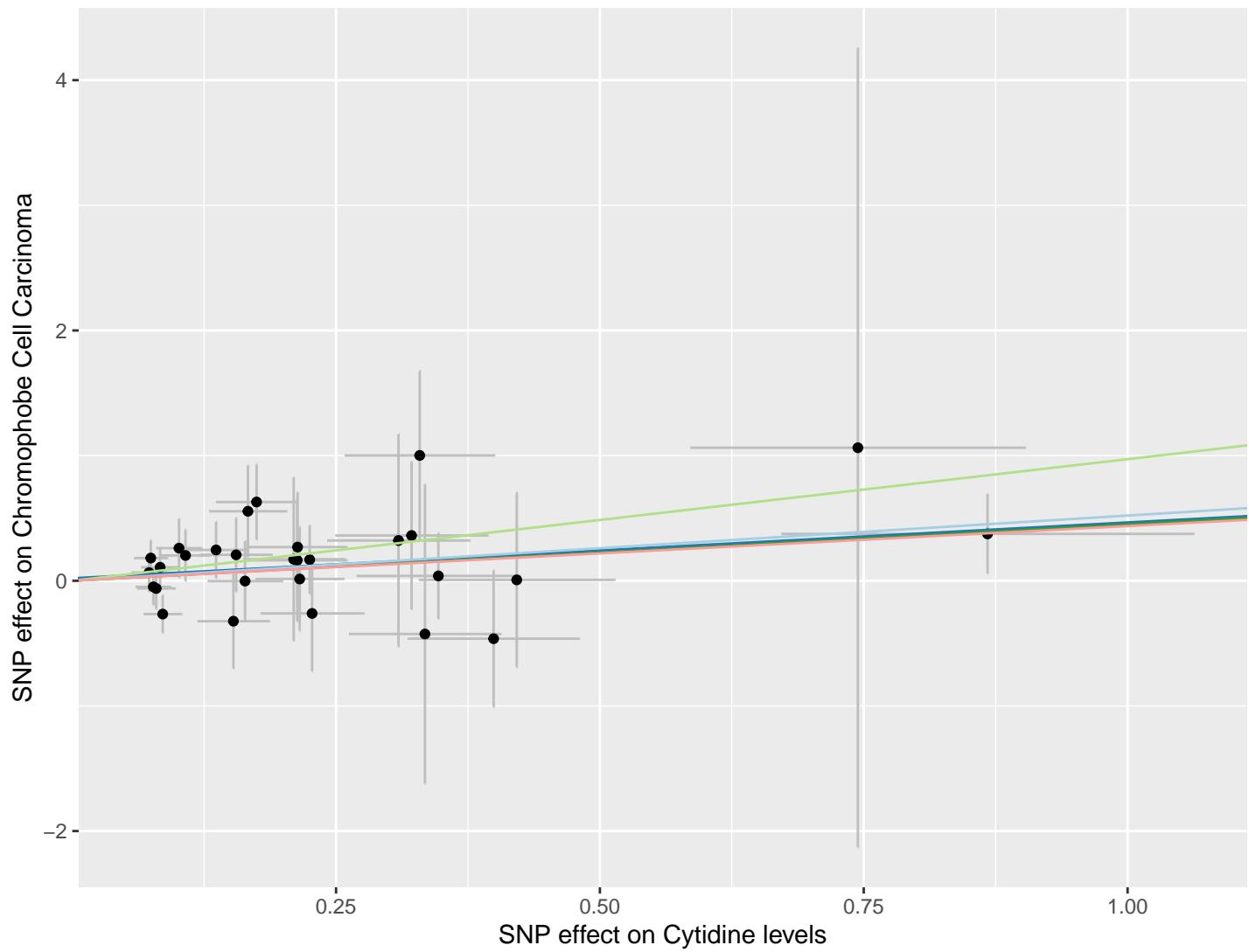
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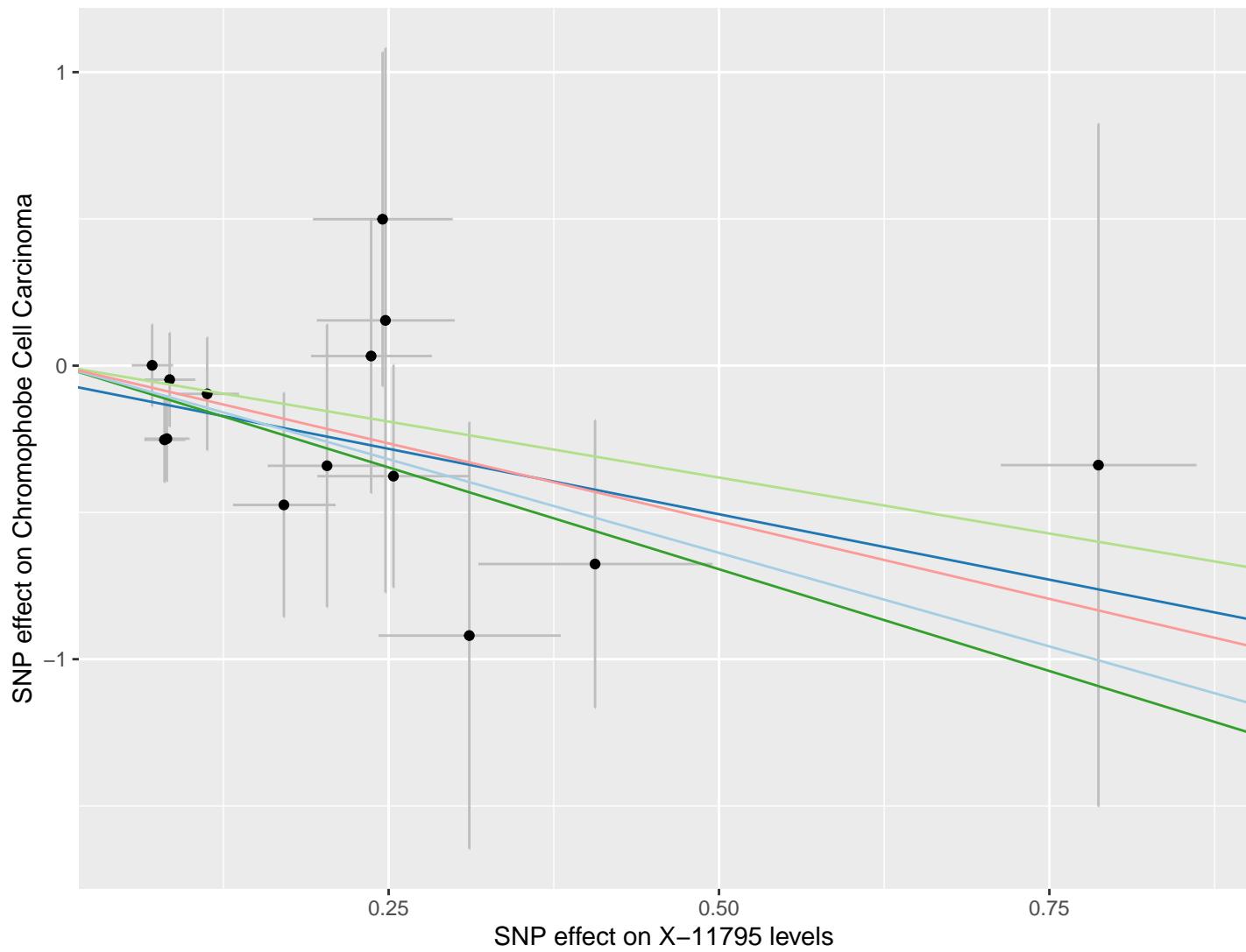
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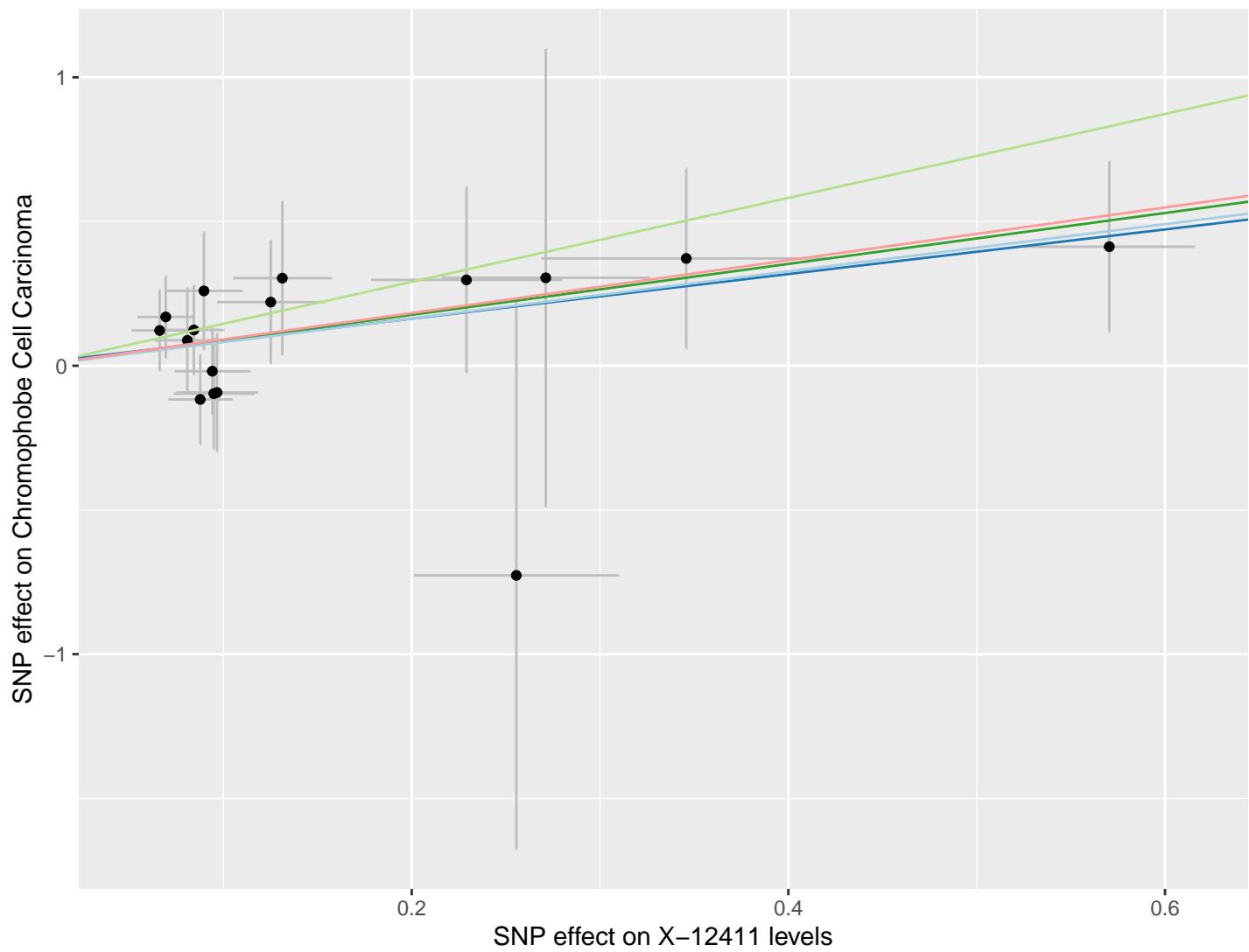
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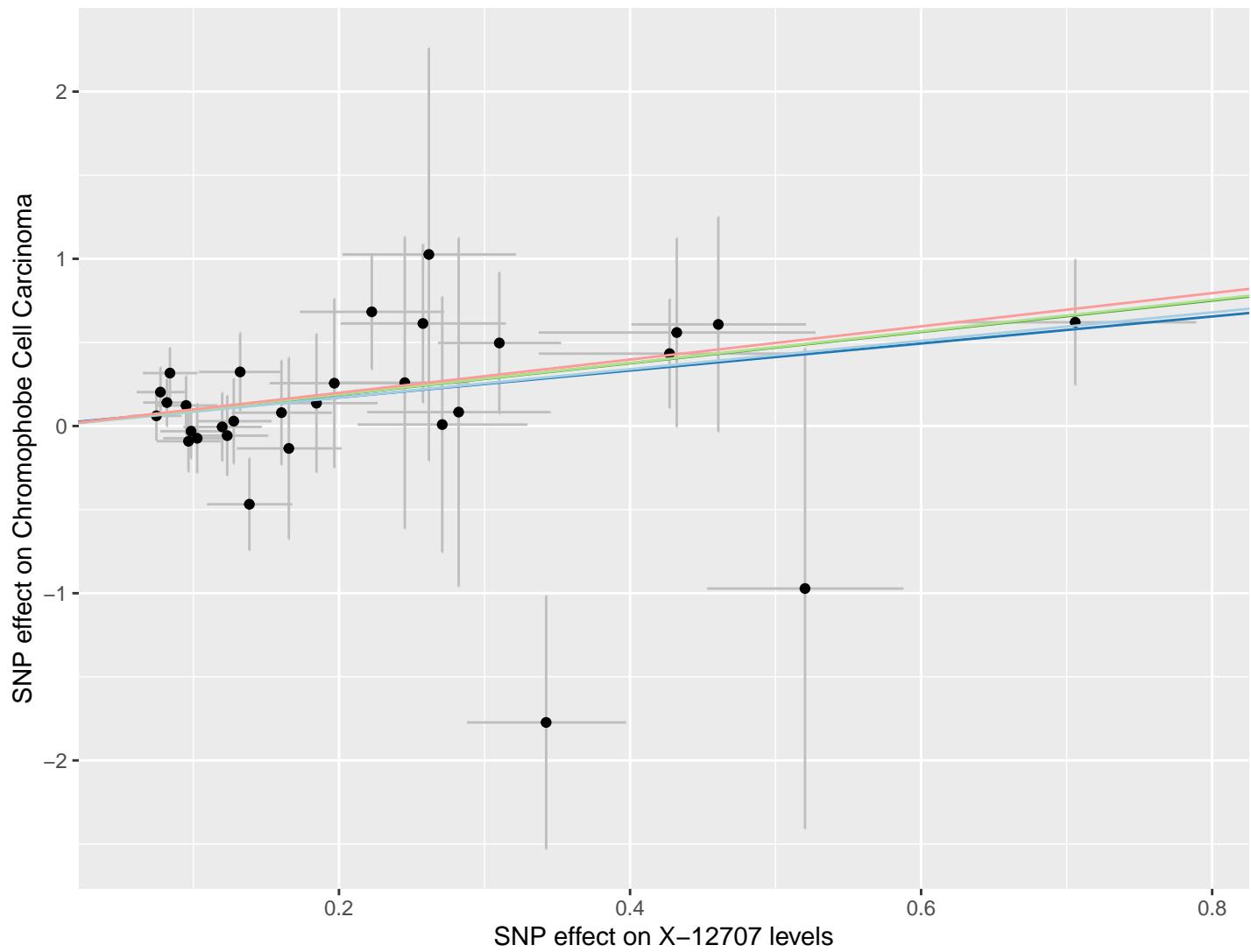
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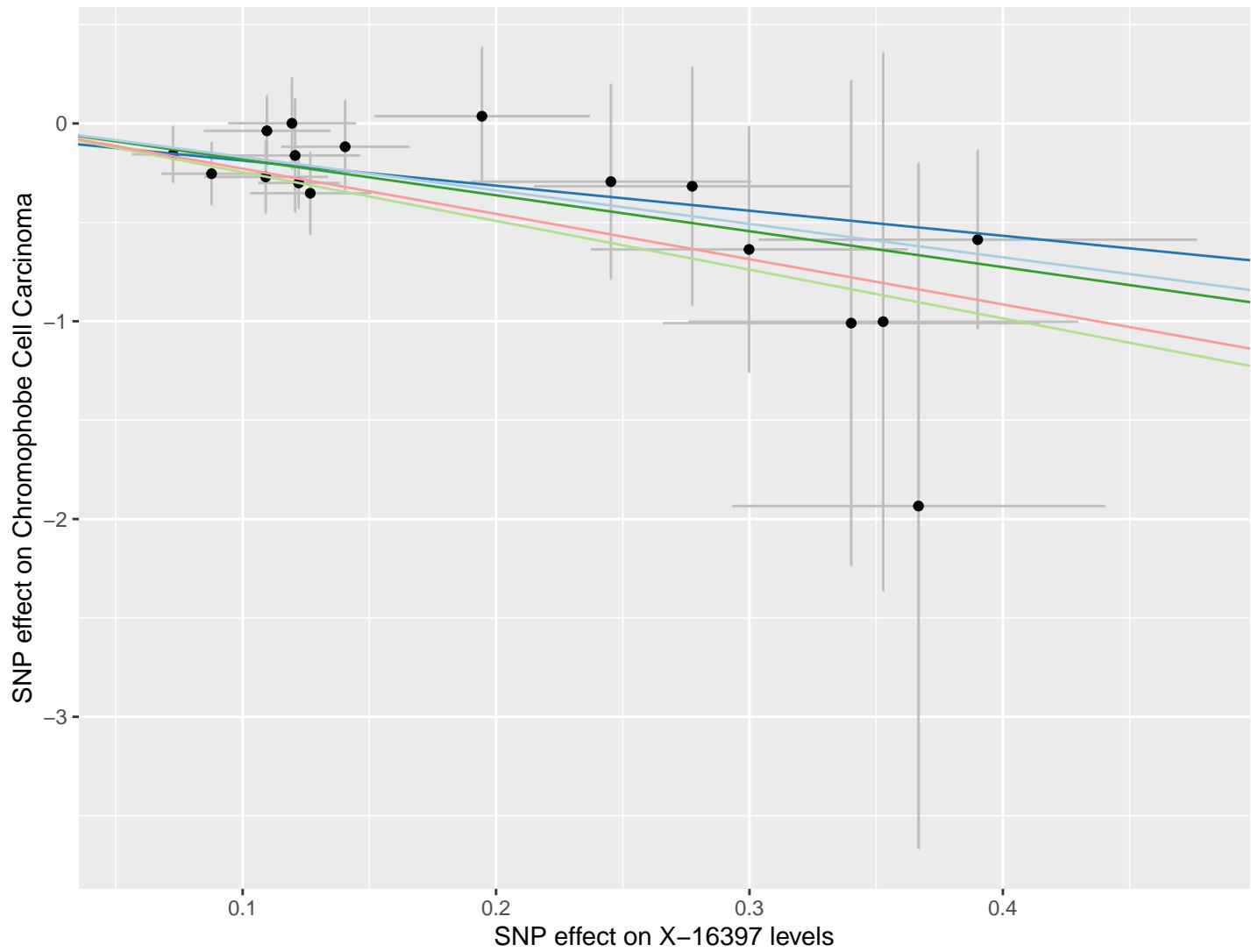
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MR Test



MR Test

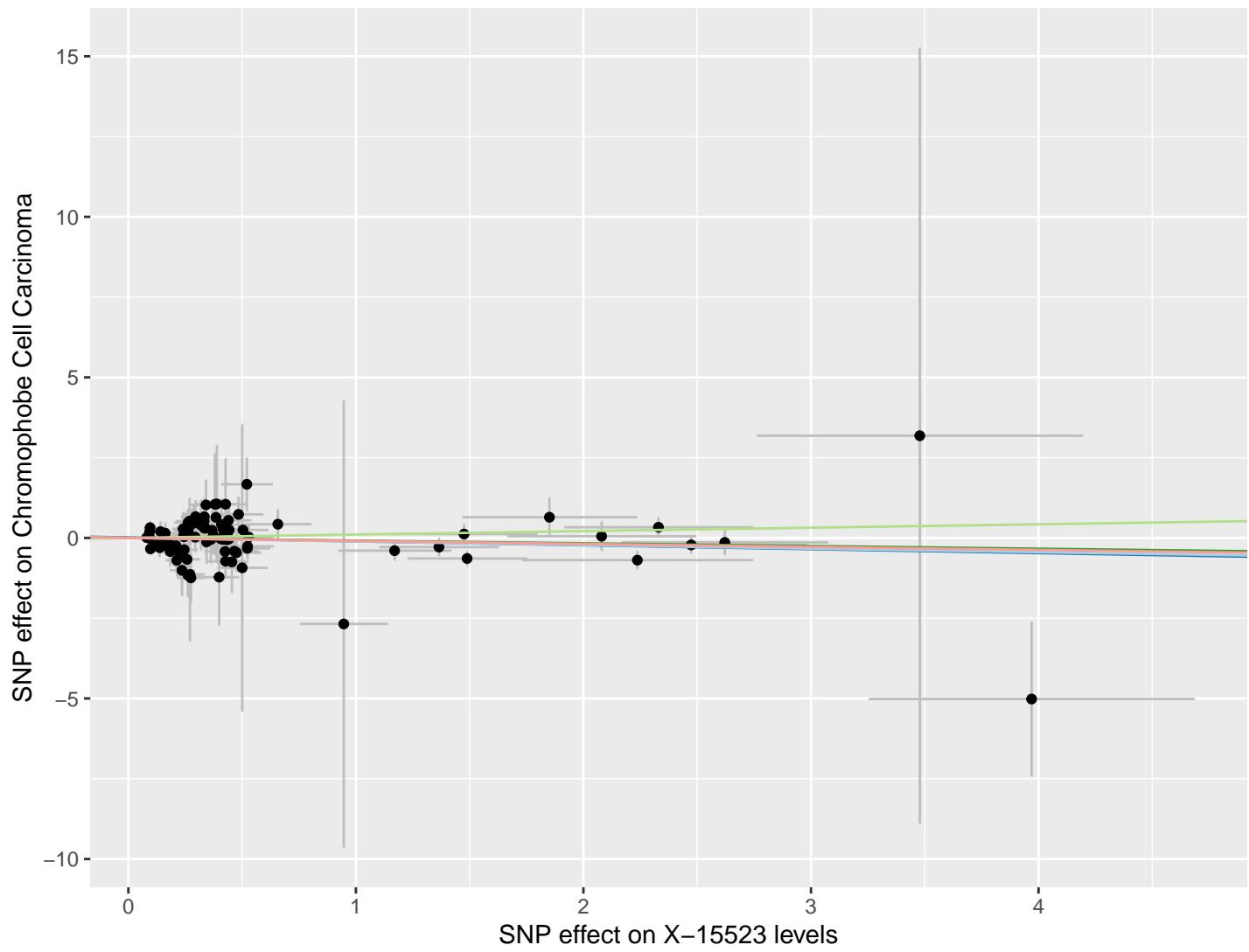


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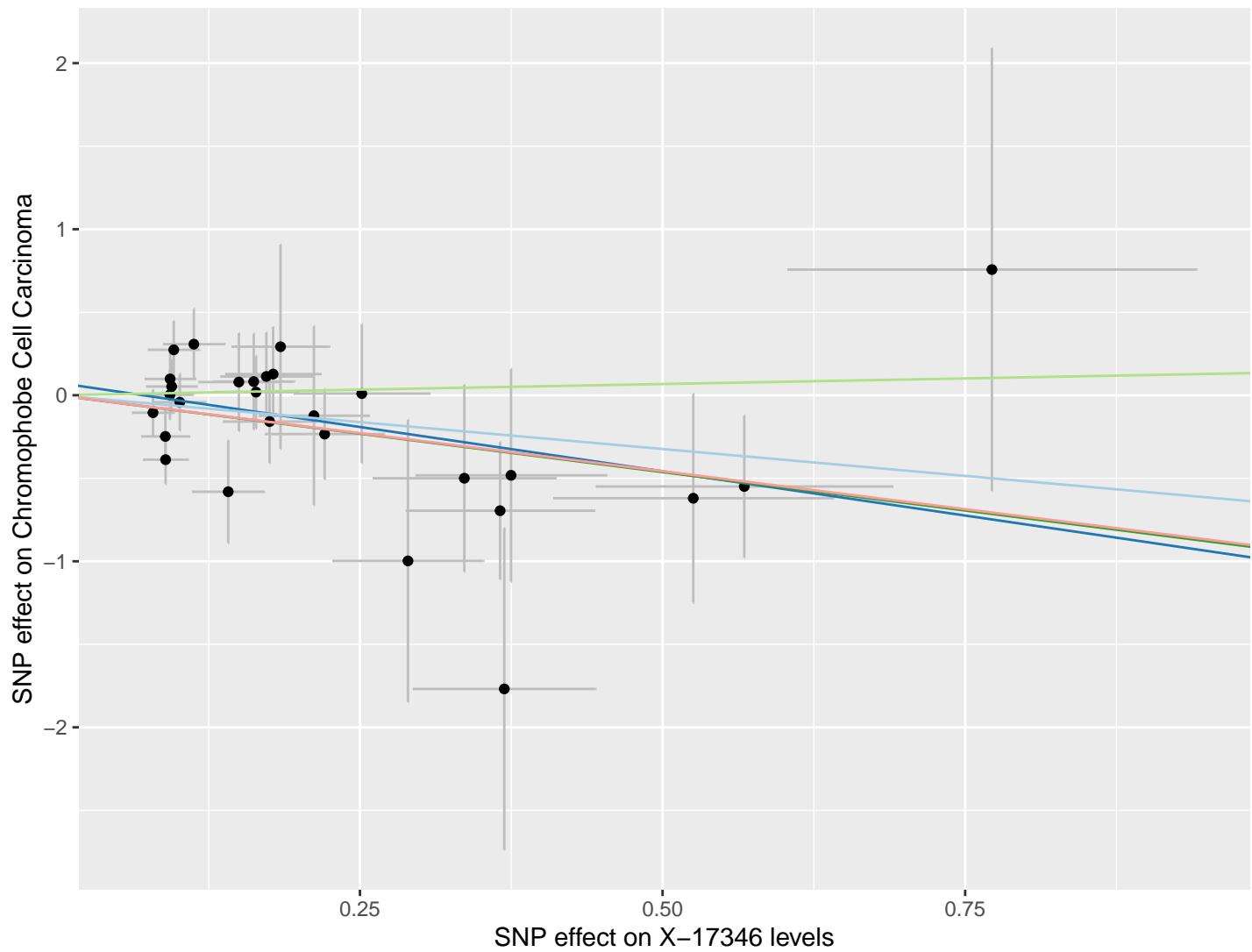


Inverse variance weighted
MR Egger
Simple mode

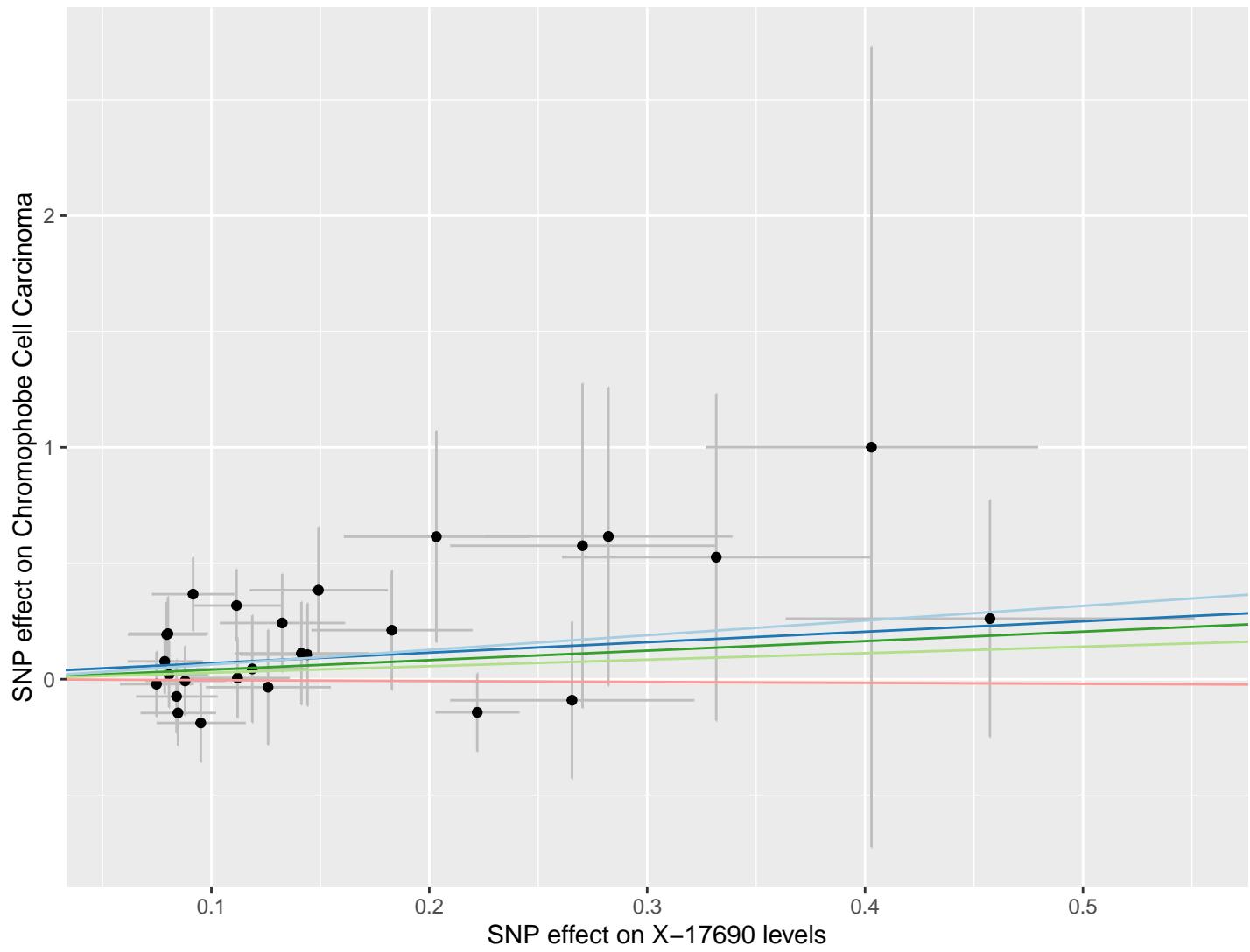
Weighted median
Weighted mode



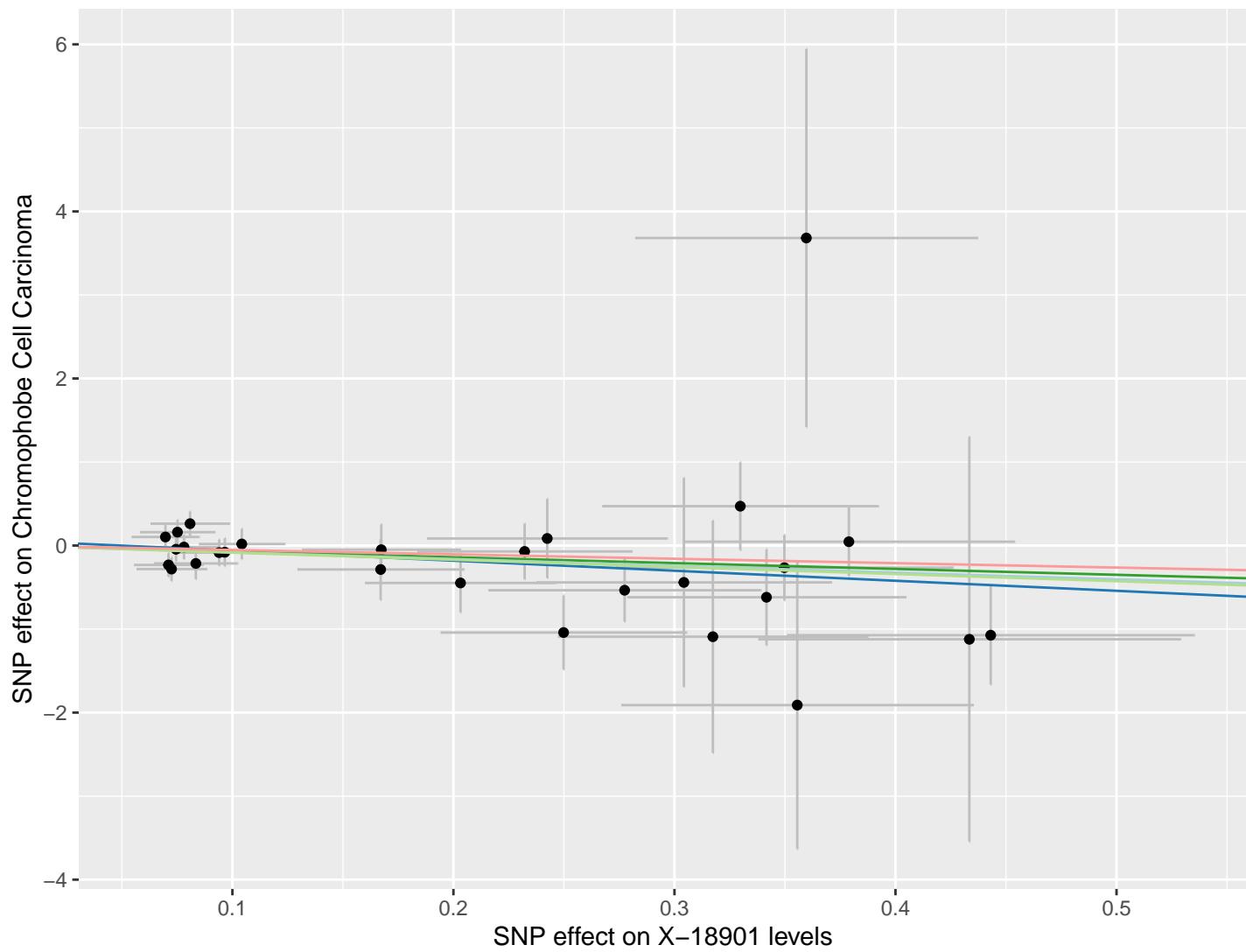
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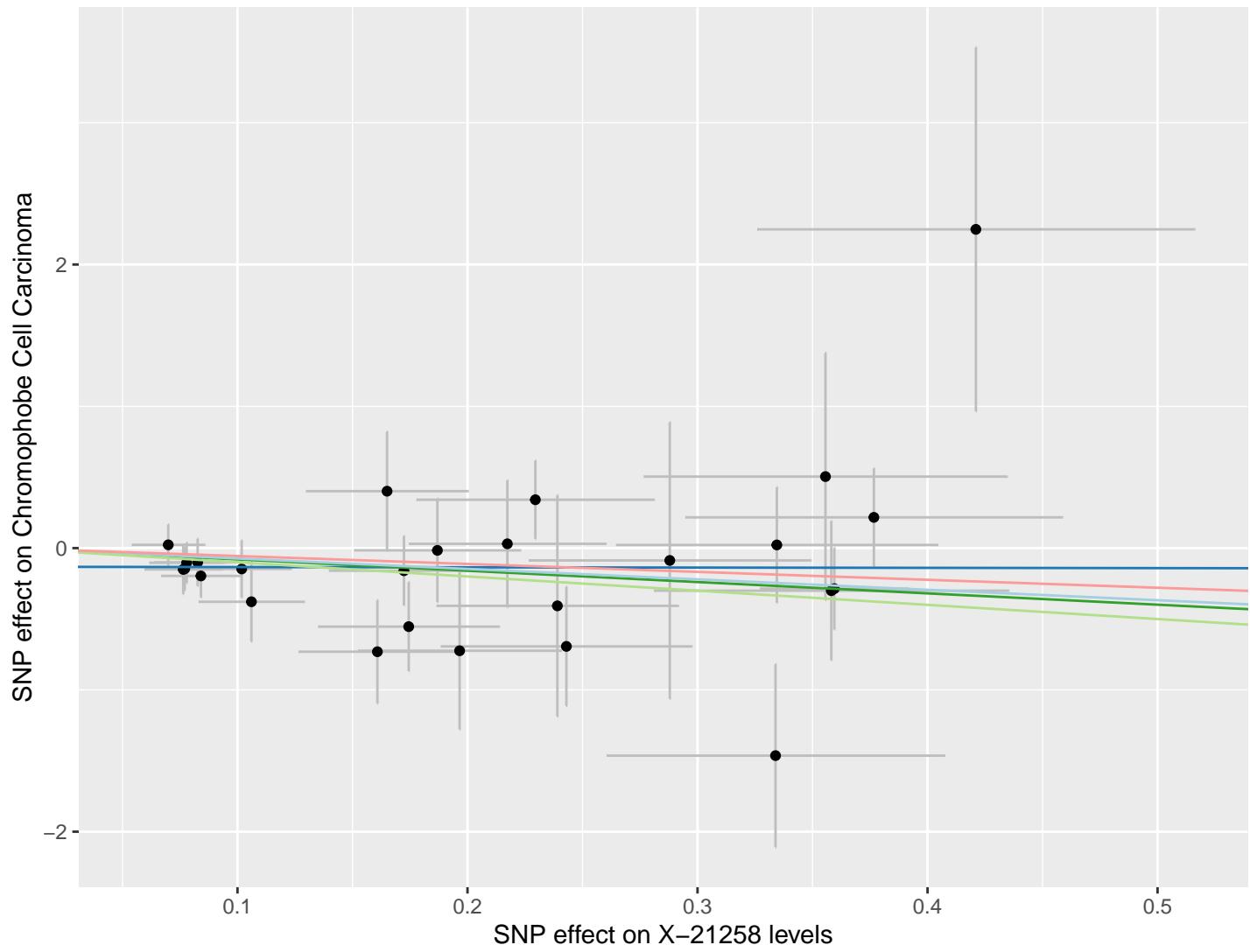
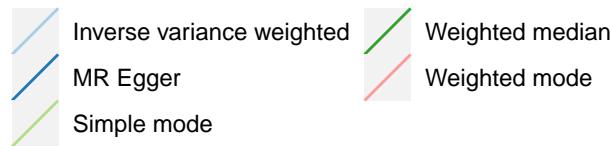
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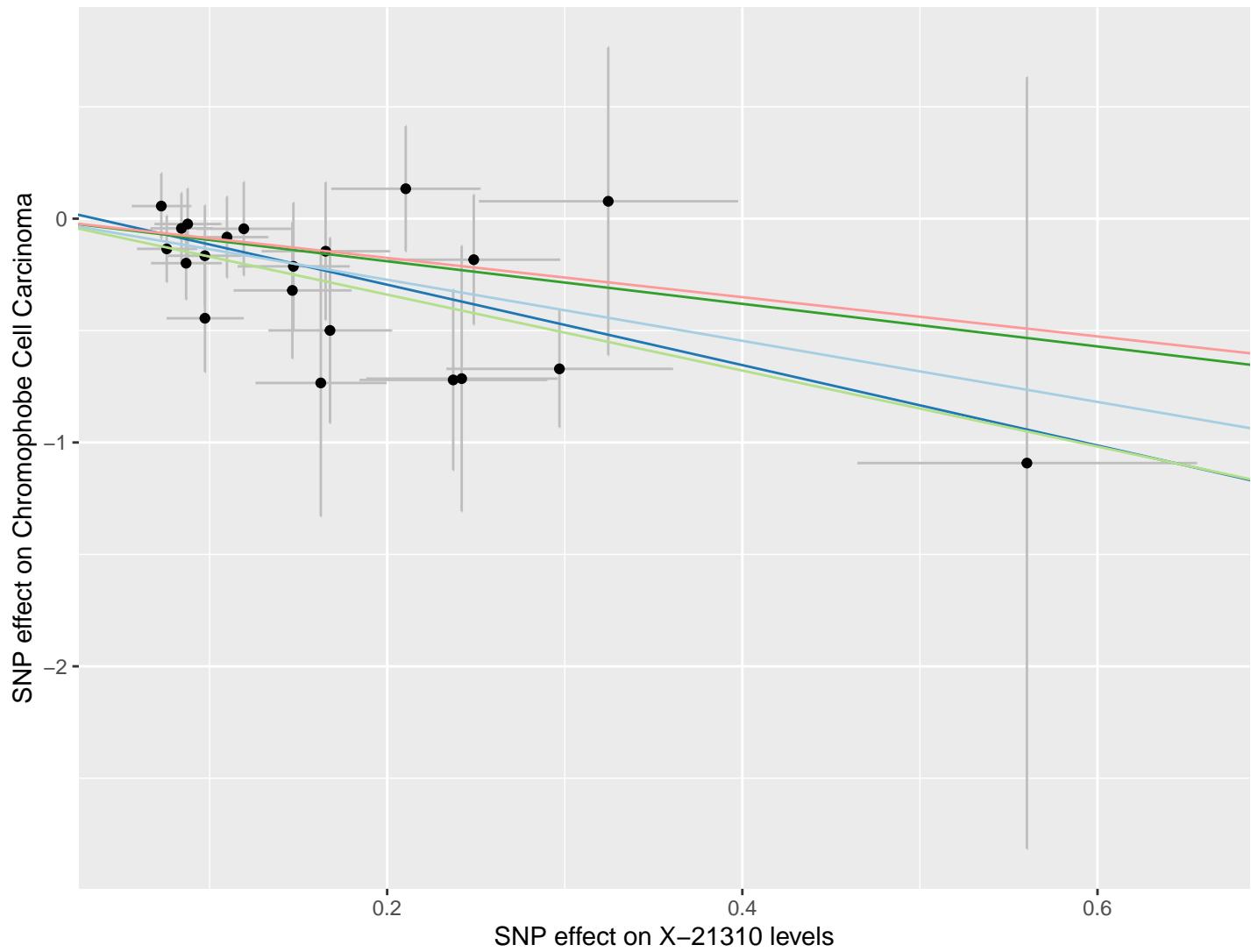
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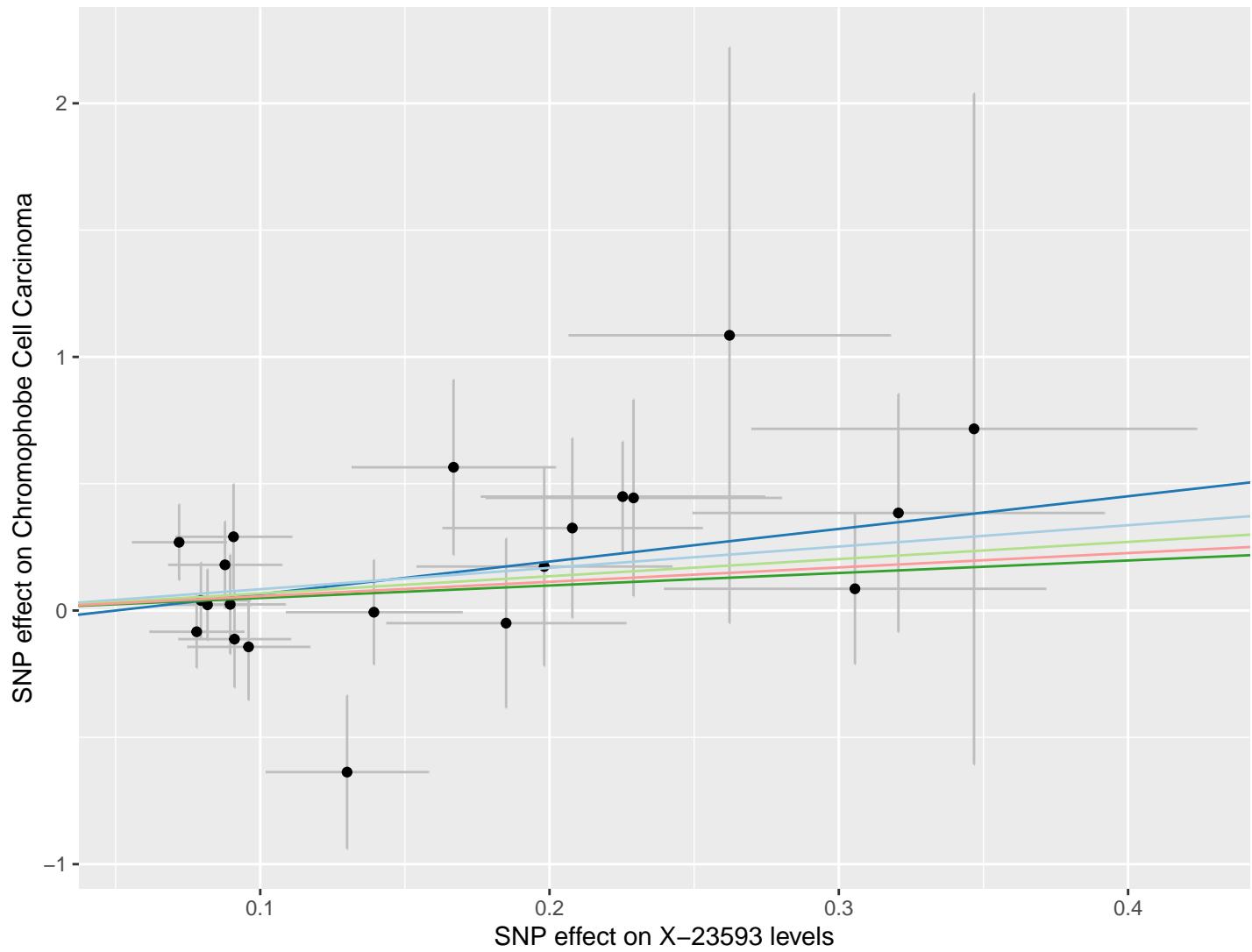
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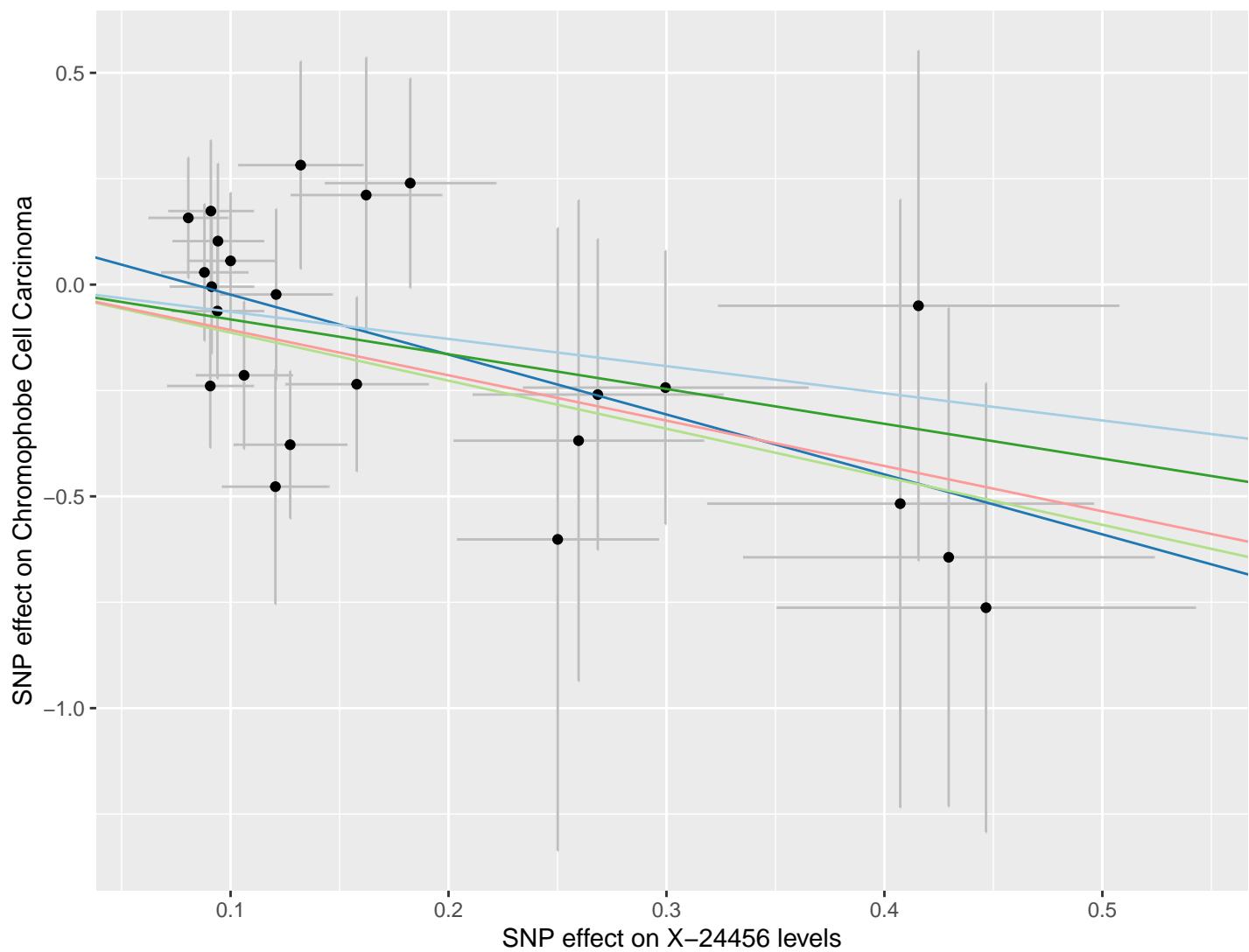
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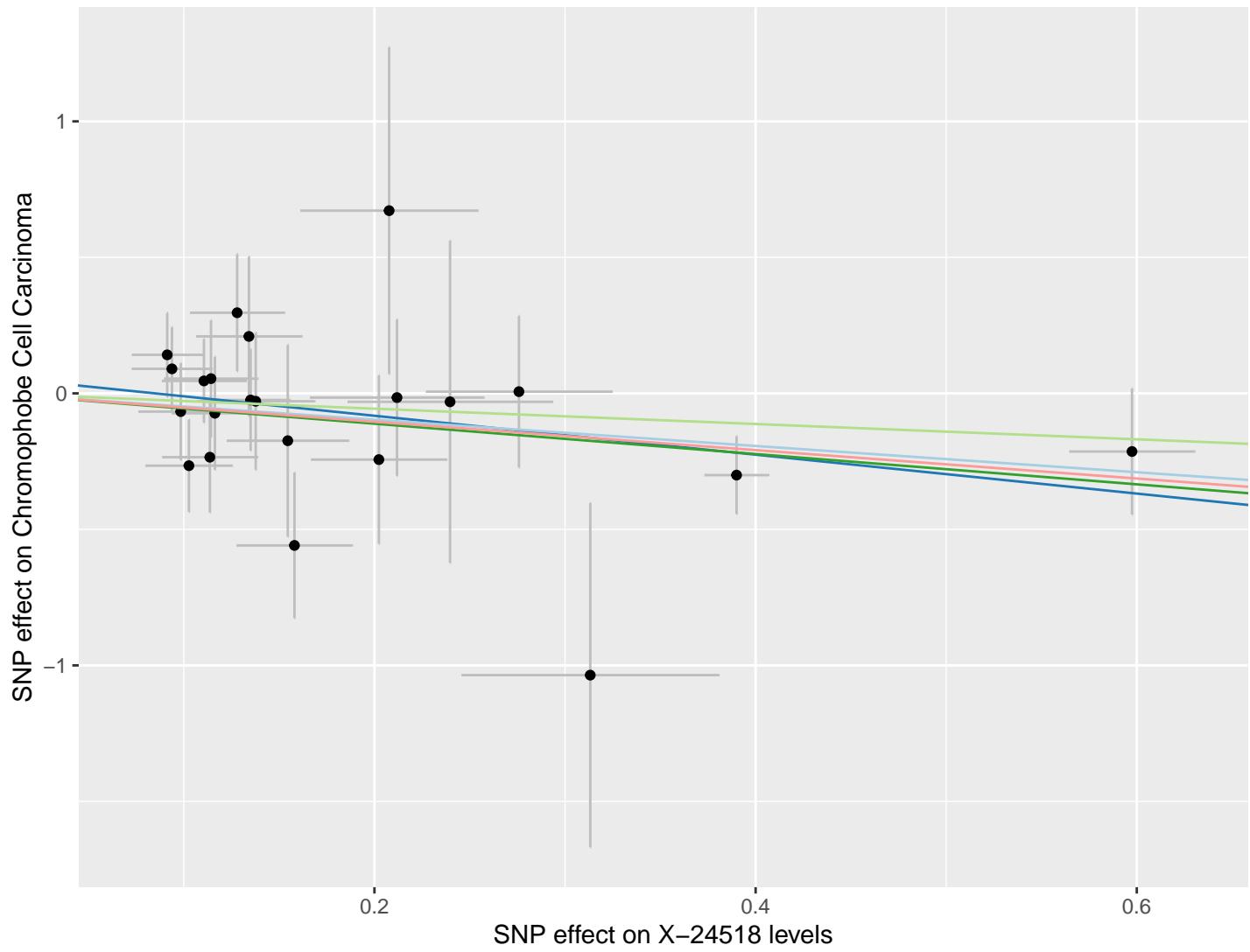
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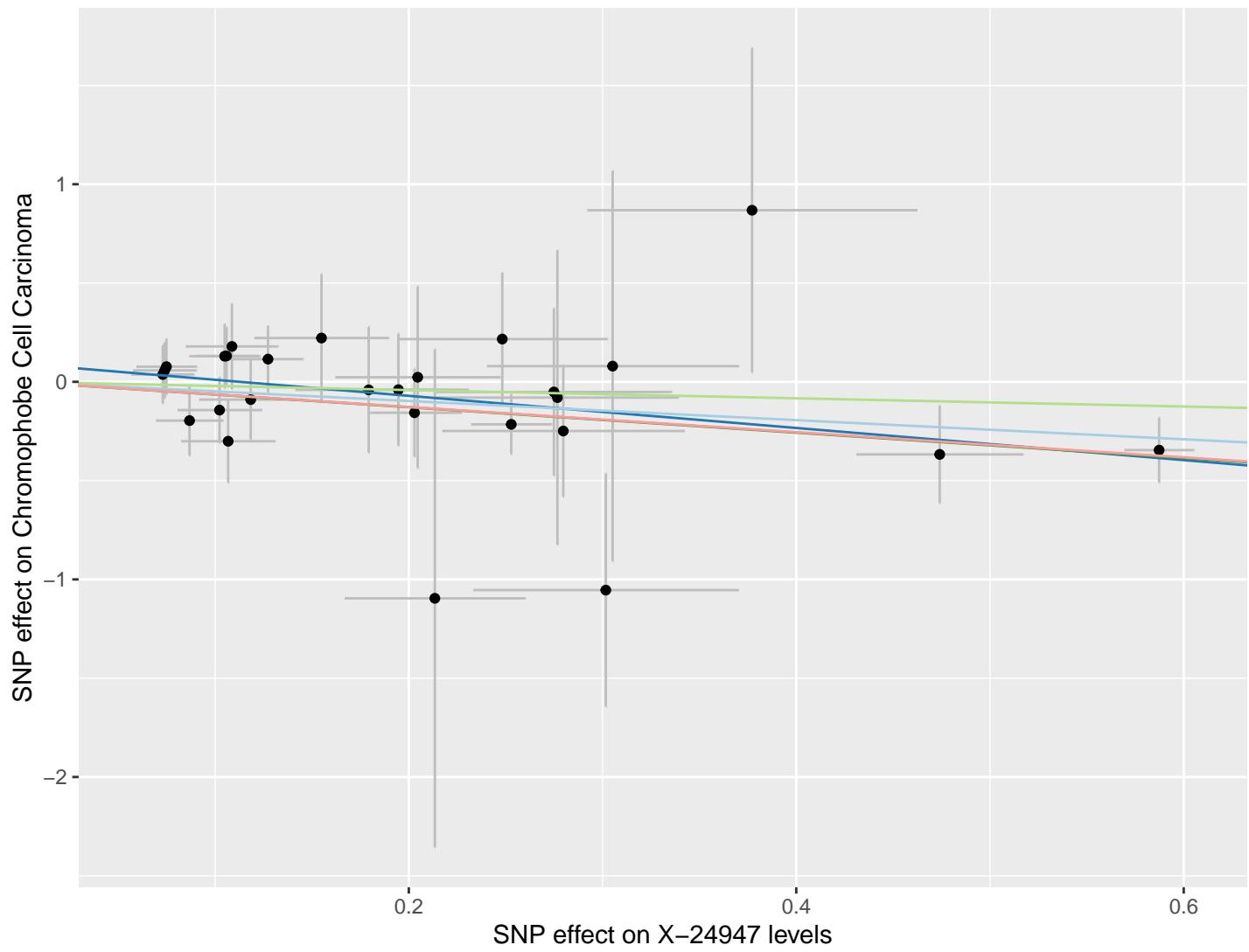
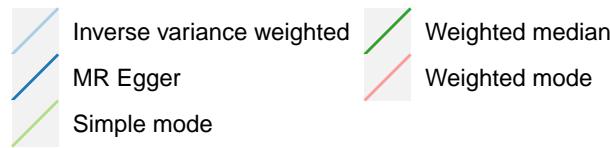
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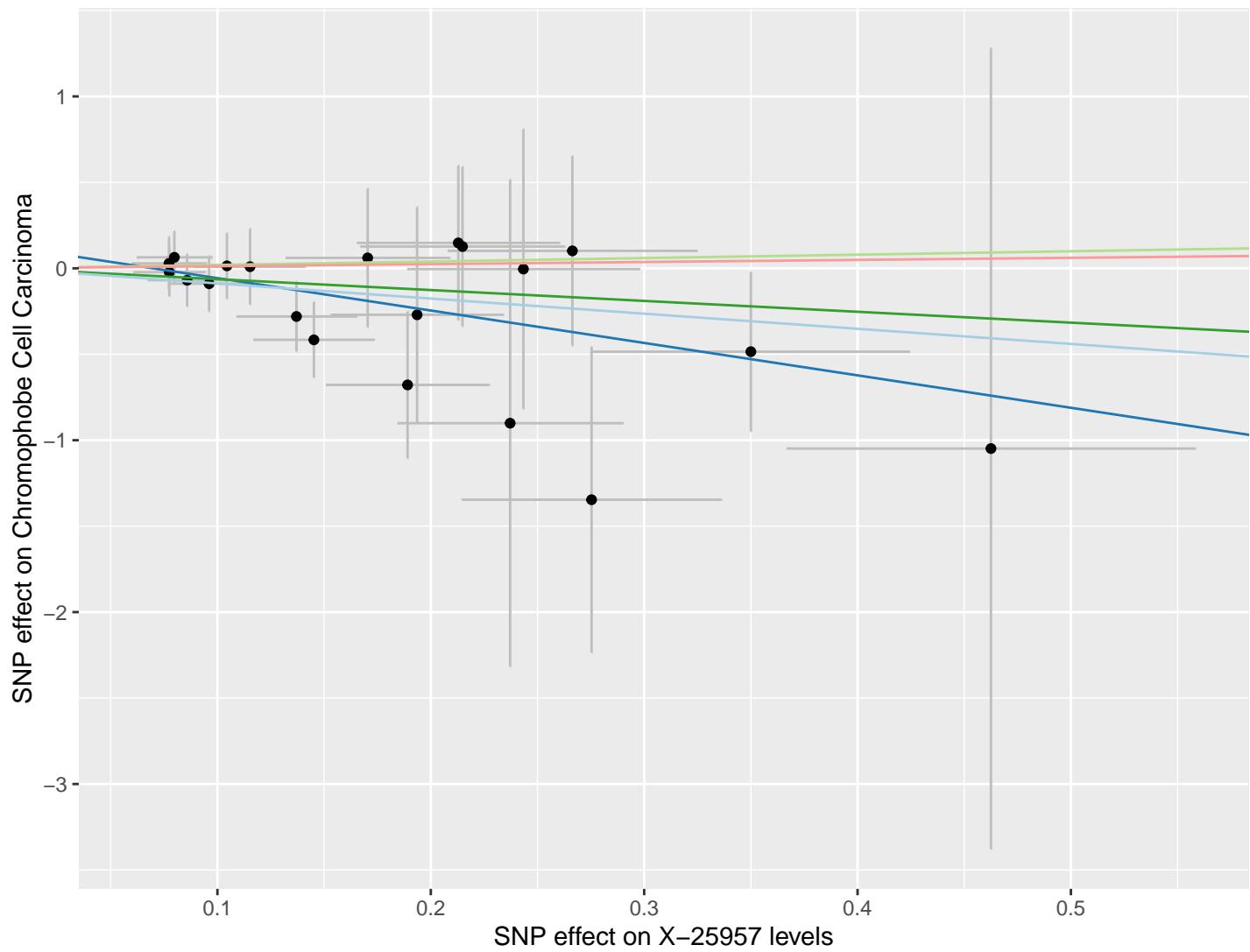
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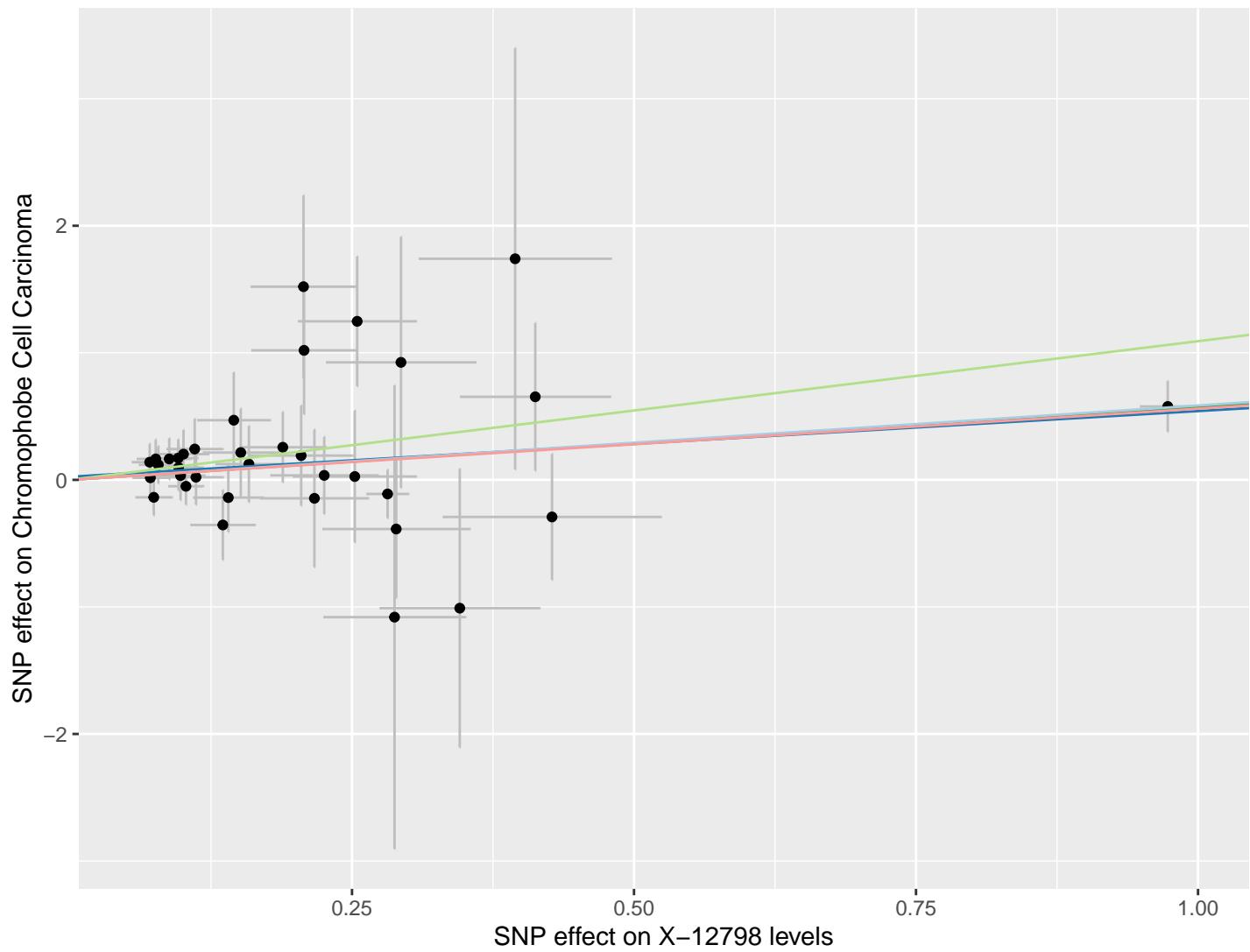
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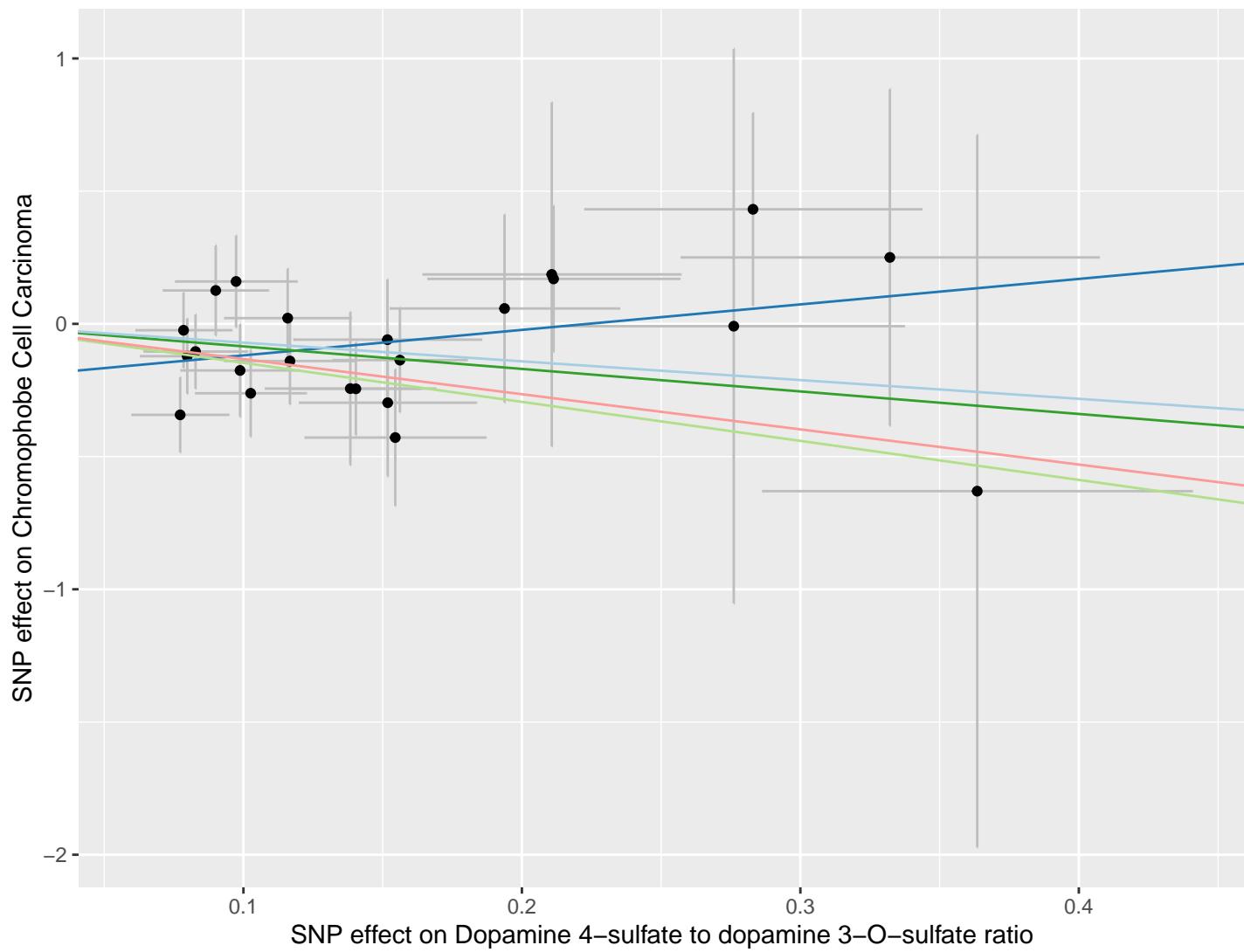
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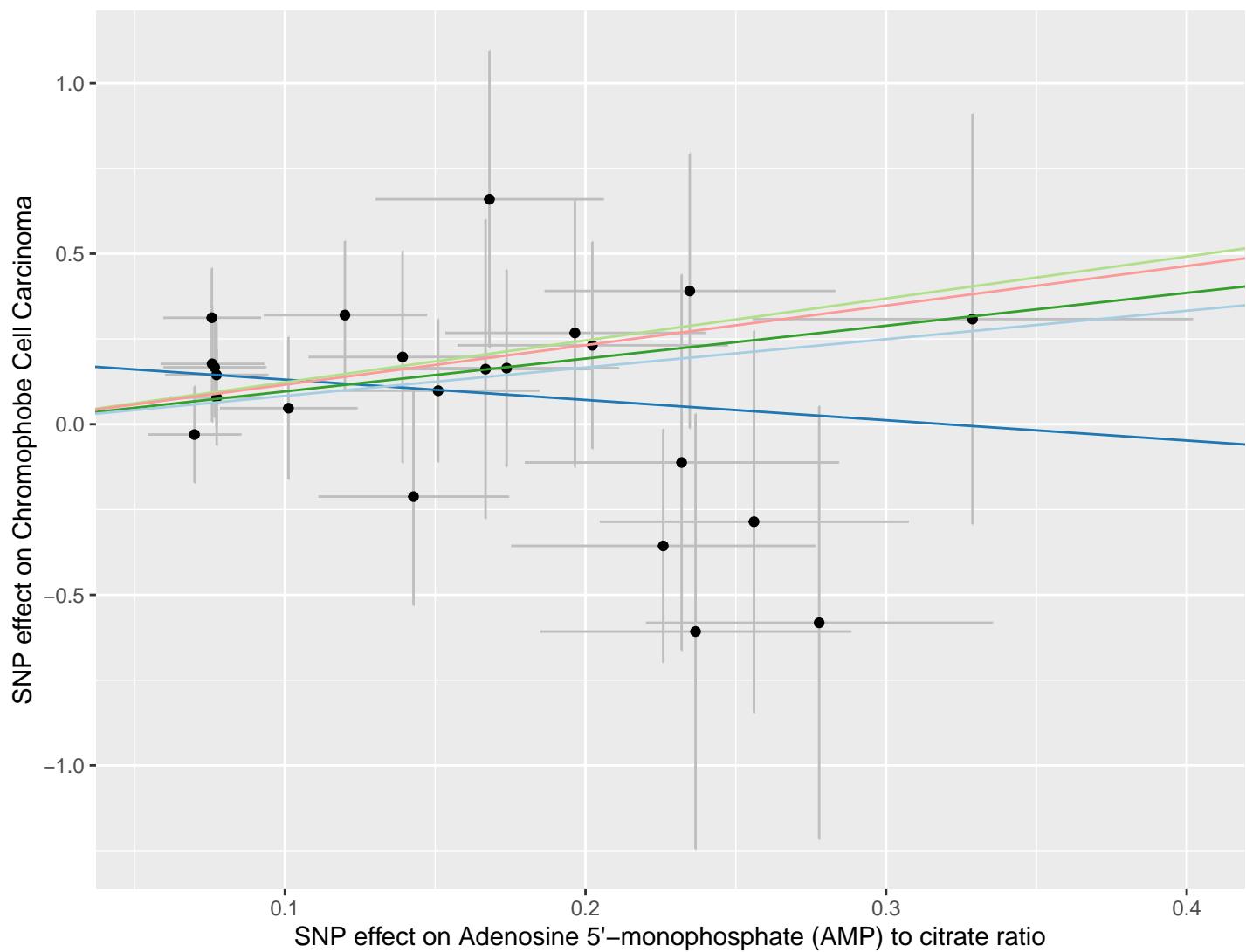
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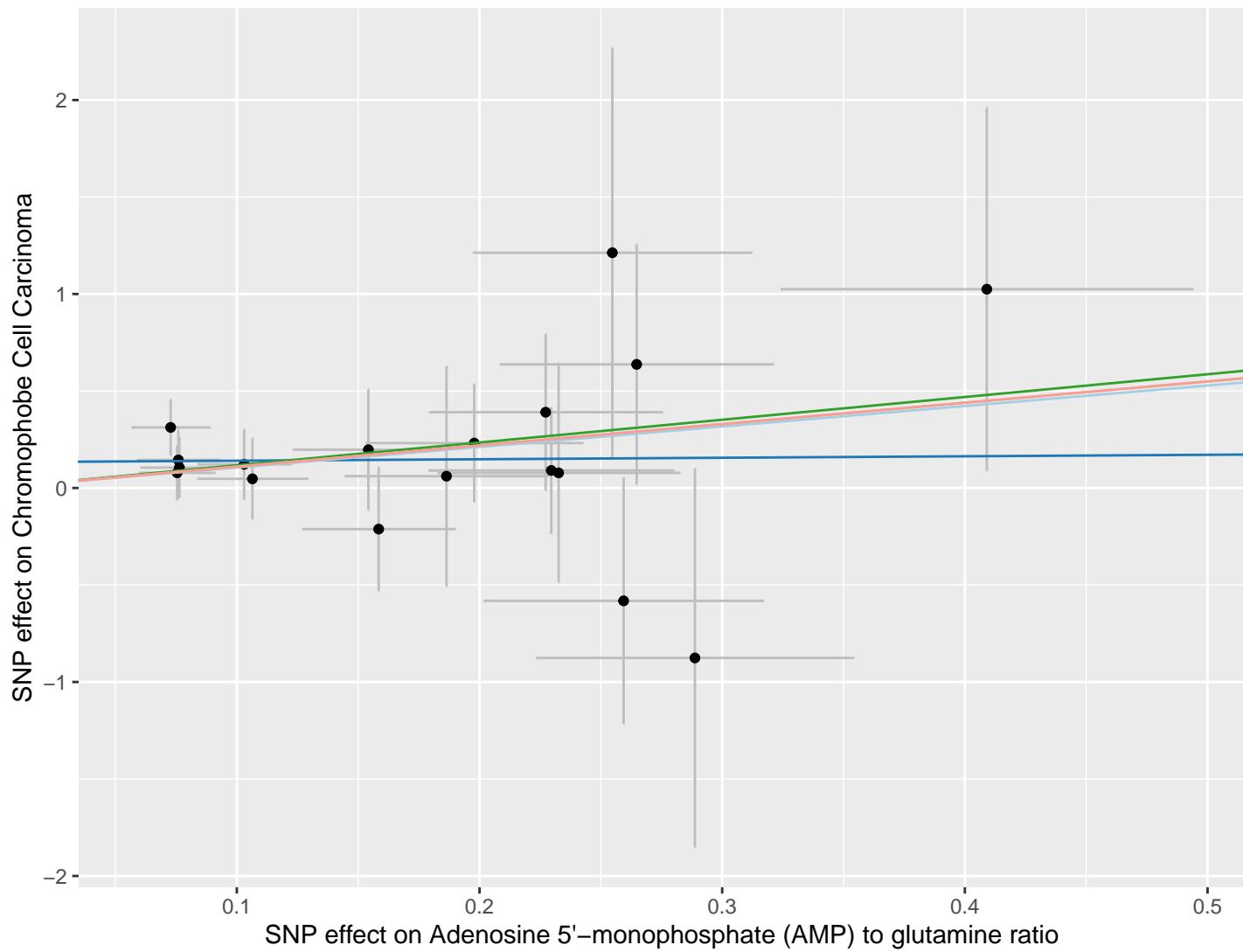
MR Test



MR Test



MR Test



MR Test

