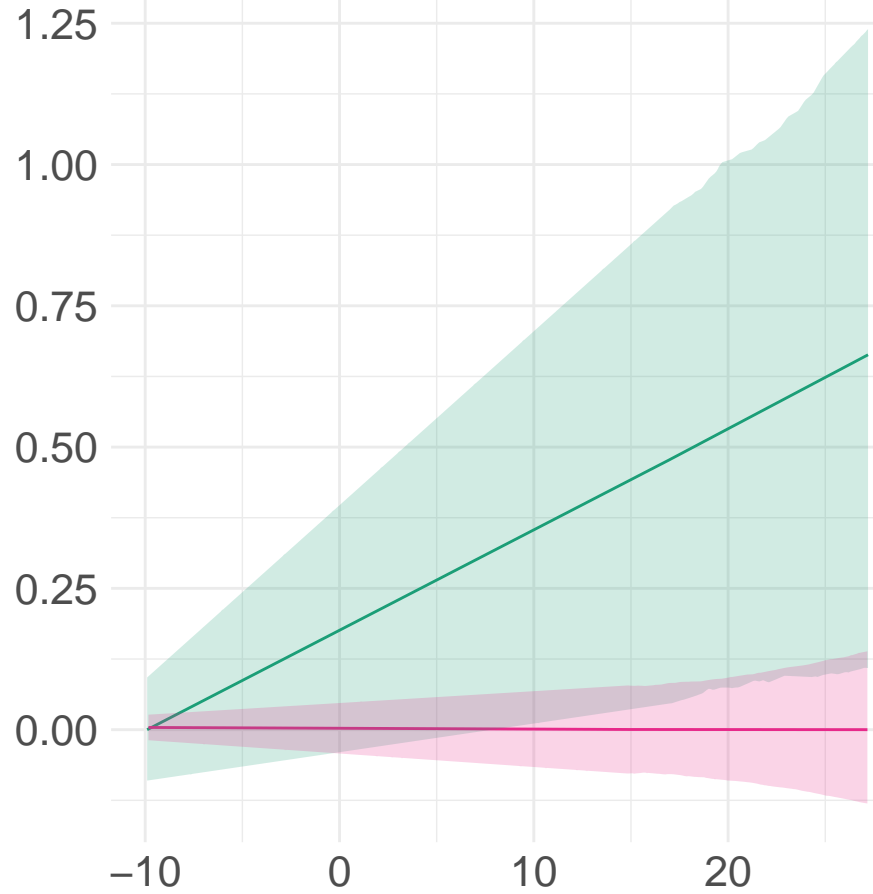
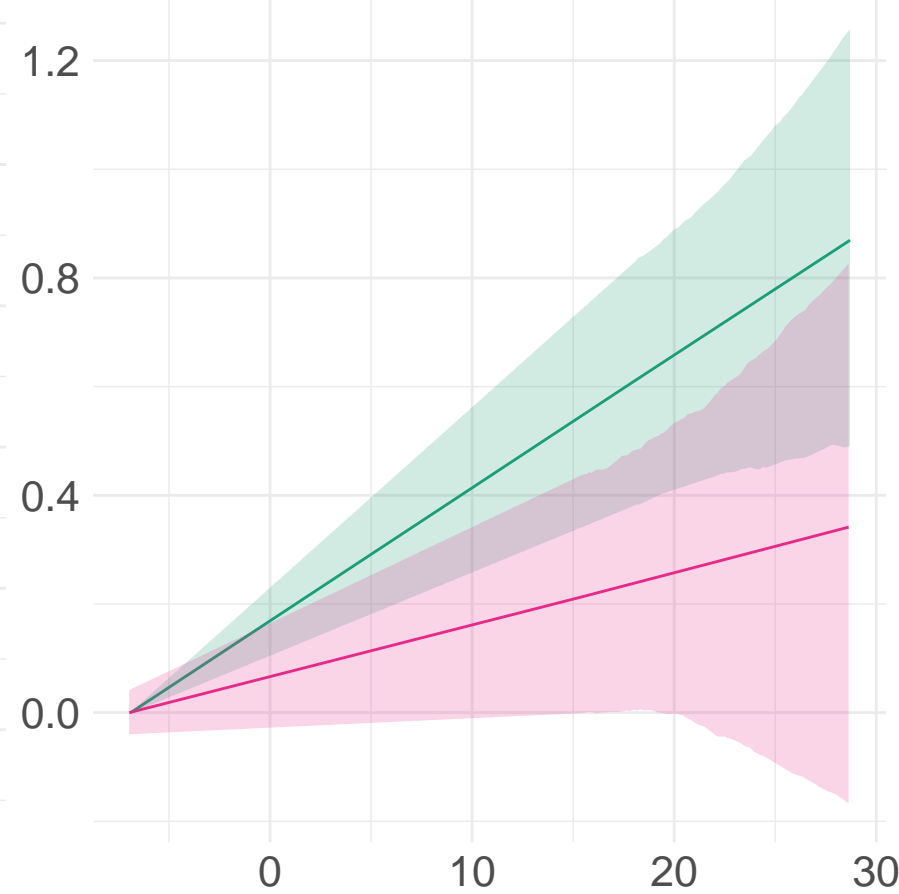


Drowning

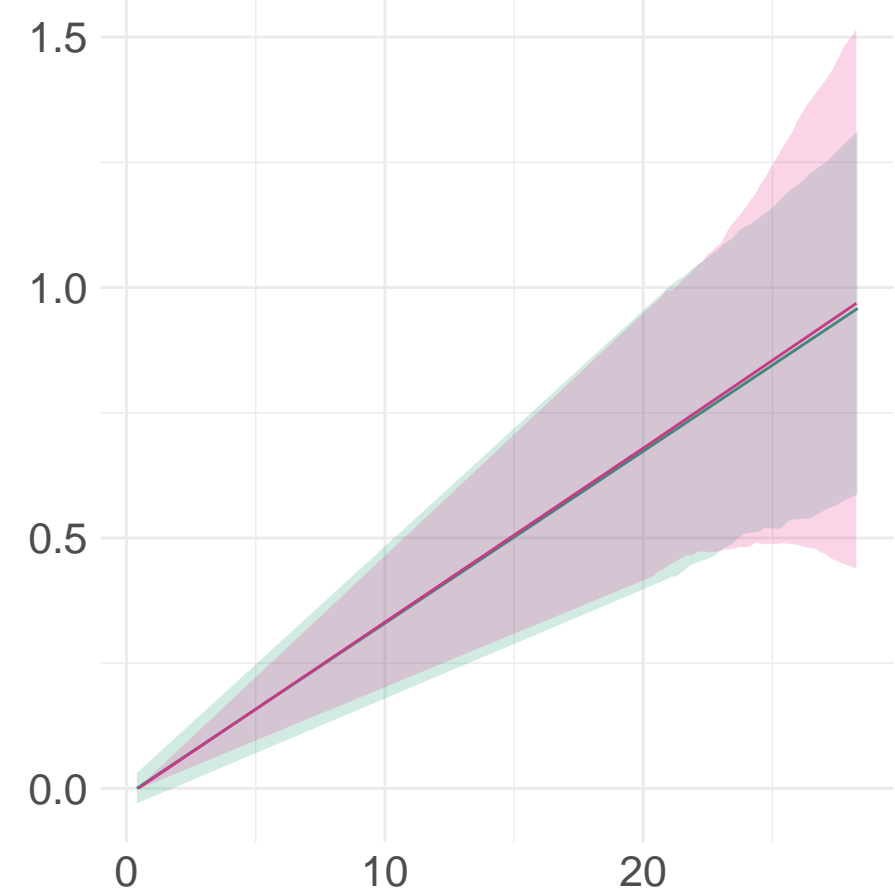
8°C



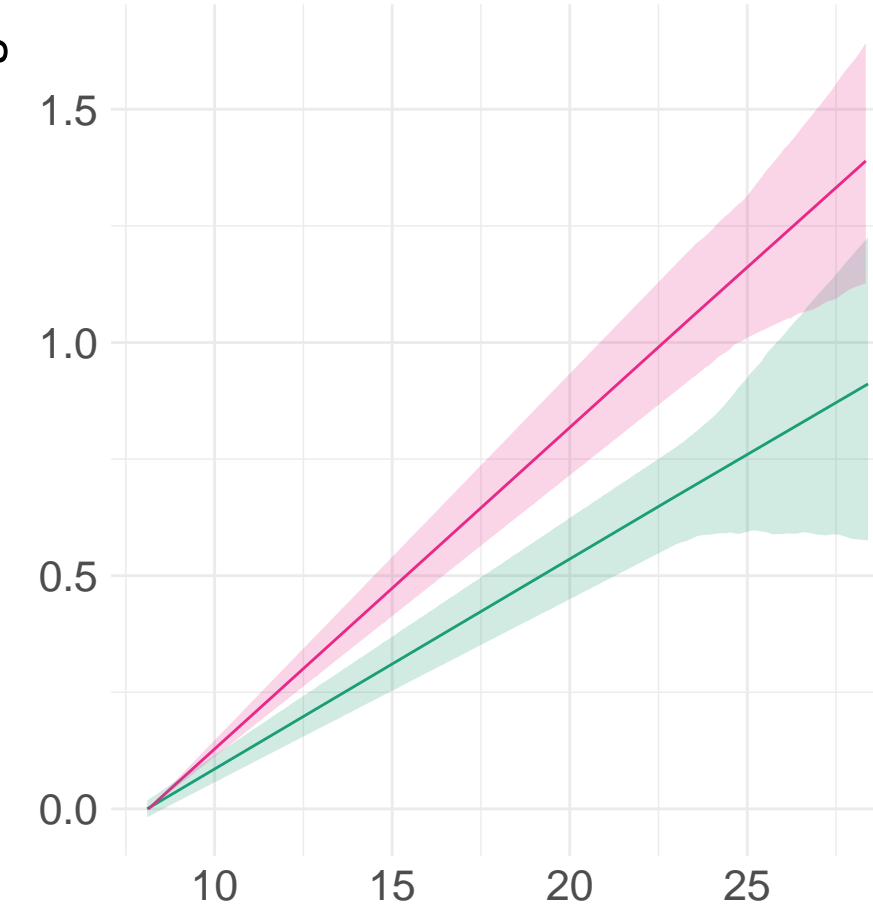
12°C



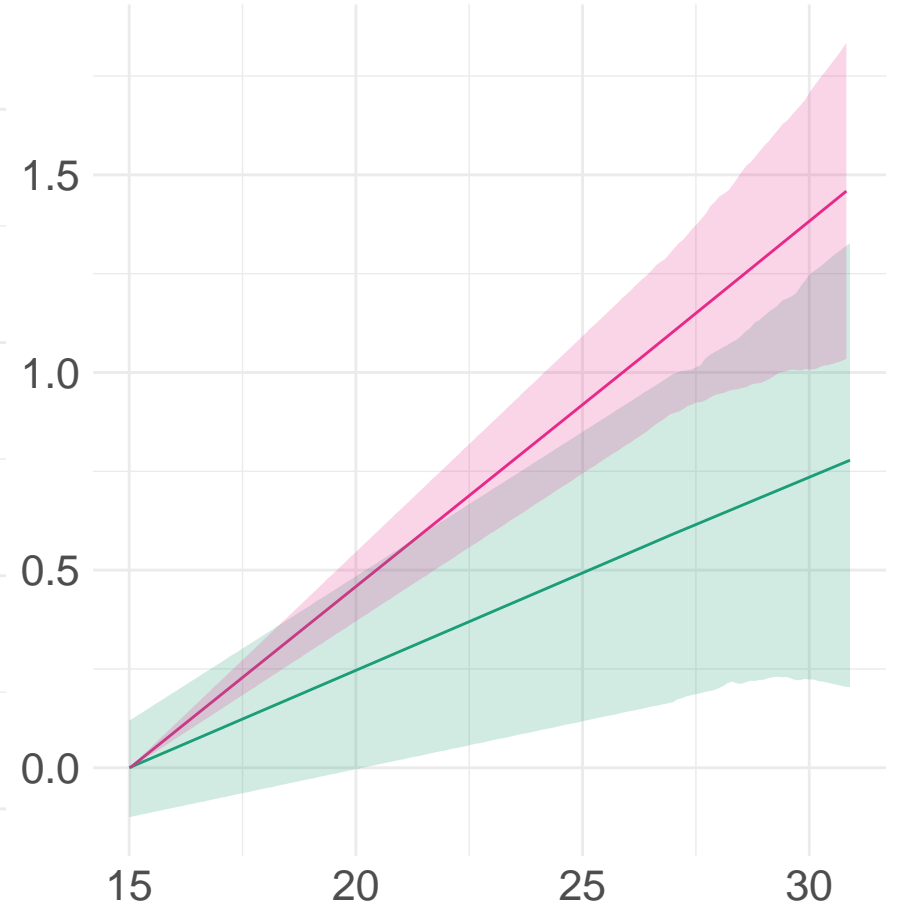
16°C



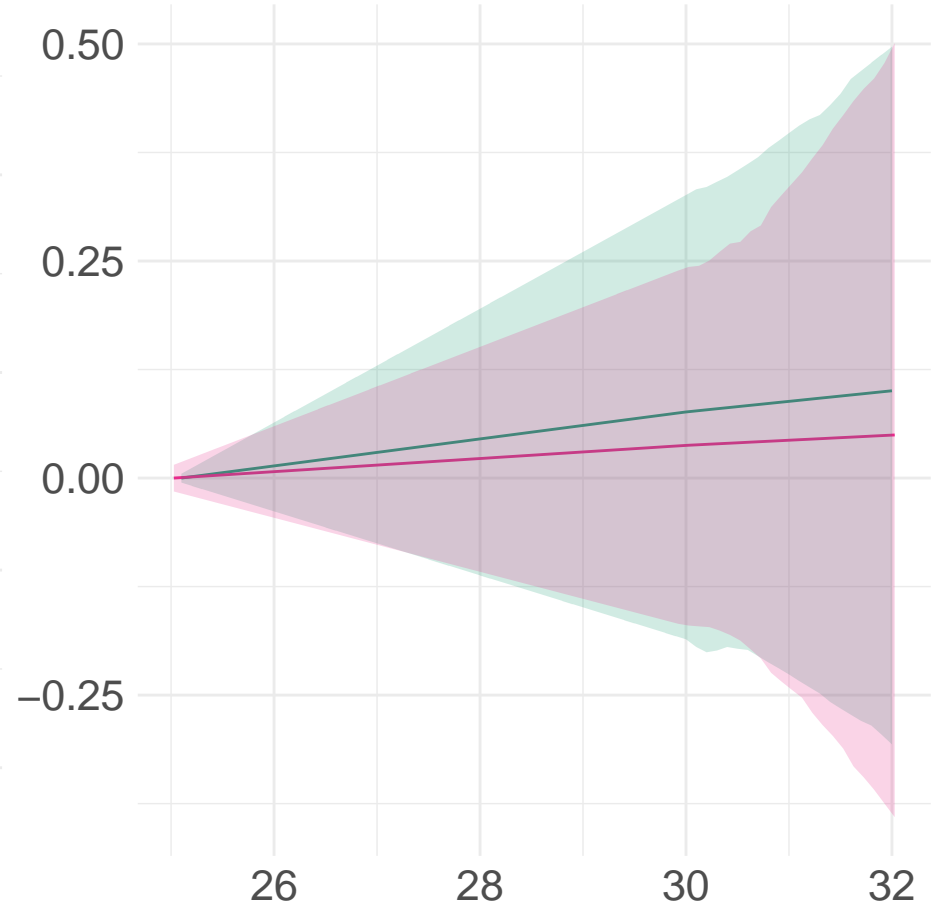
20°C



24°C



28°C

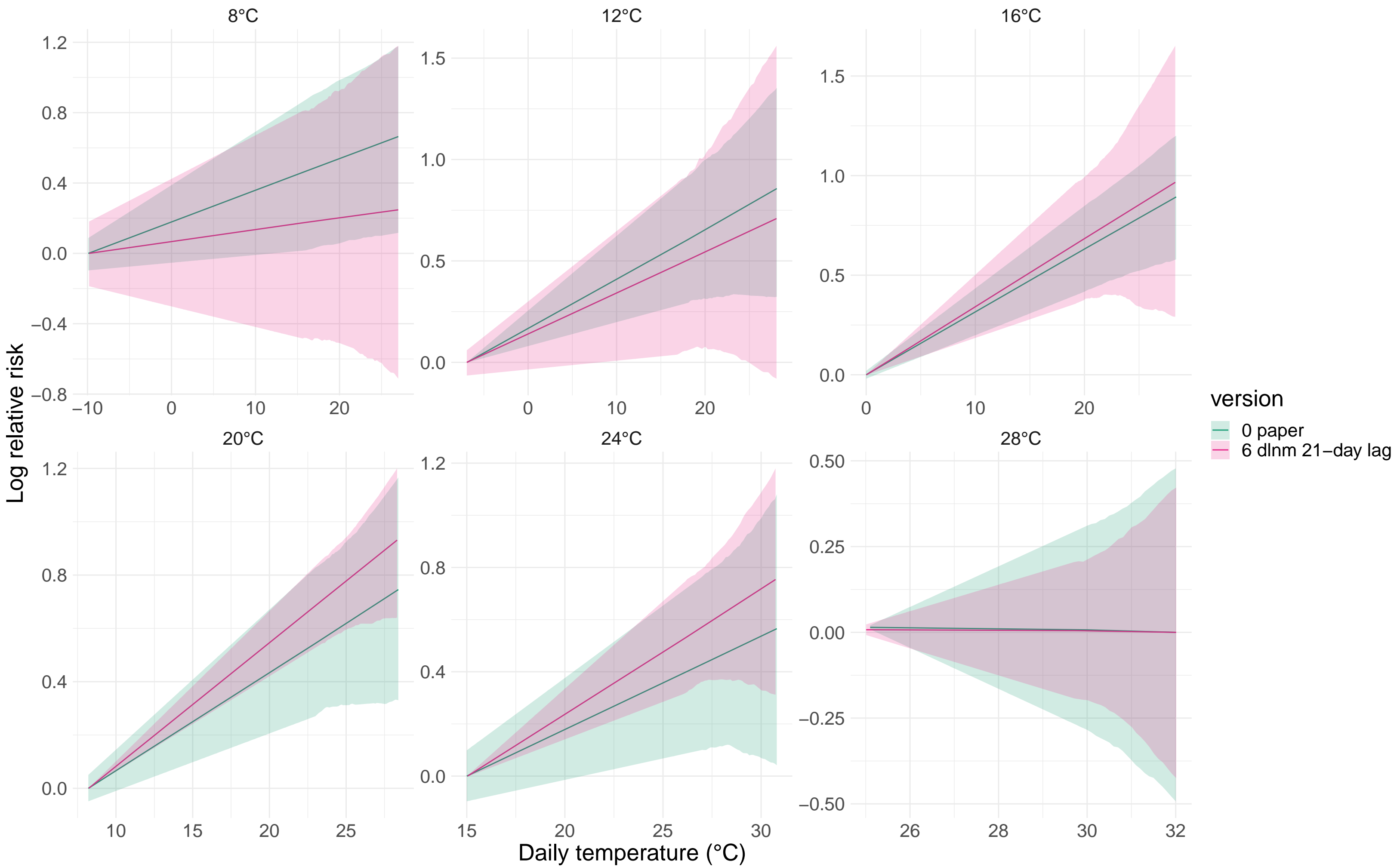


version

- 0 paper
- 6 dlnm 21-day lag

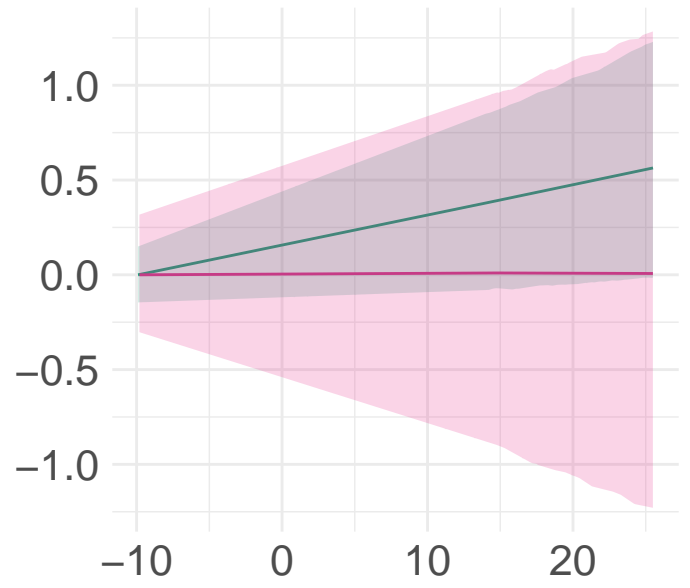
Daily temperature (°C)

Other unintentional injuries (internal)

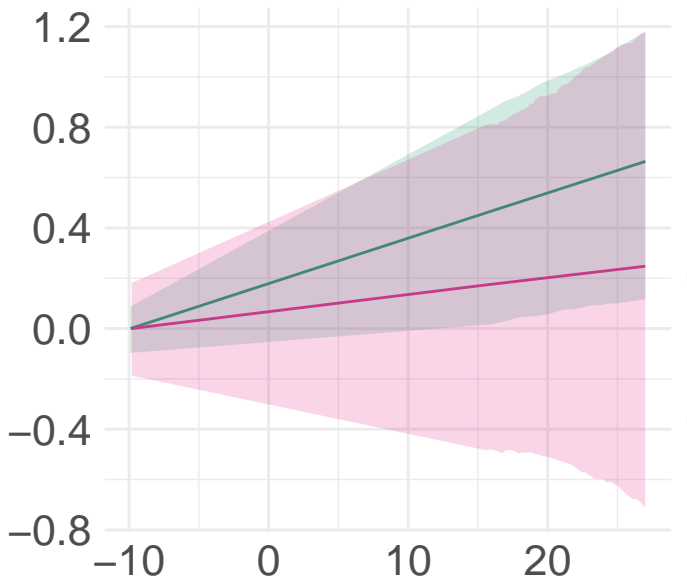


Other unintentional injuries (internal)

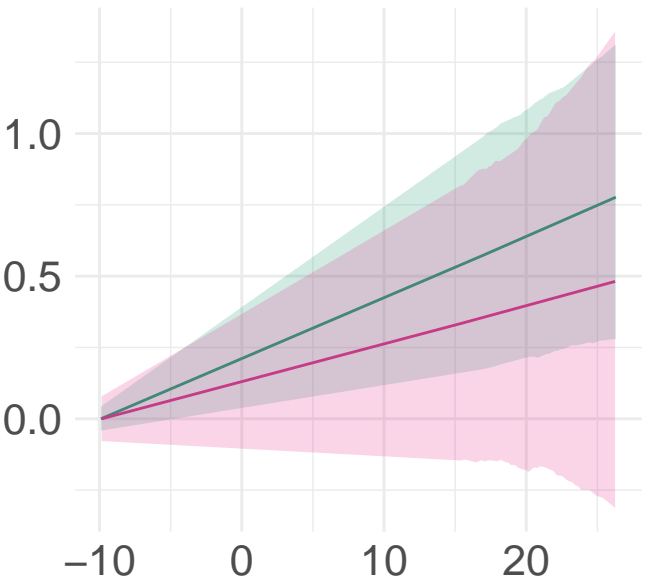
6°C



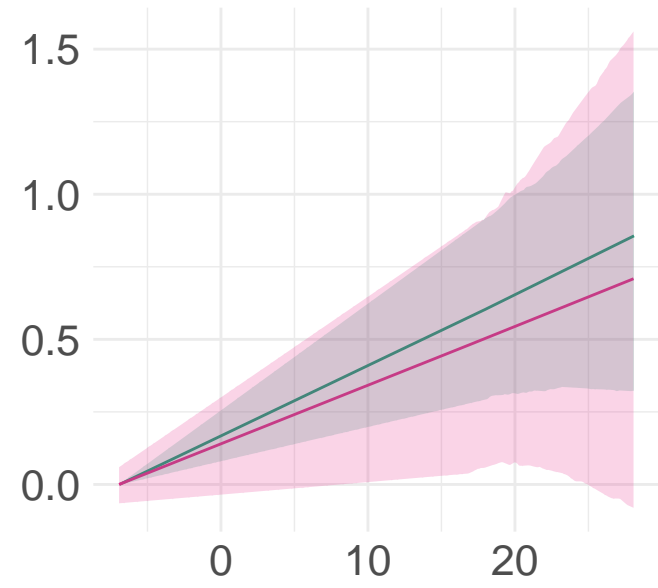
8°C



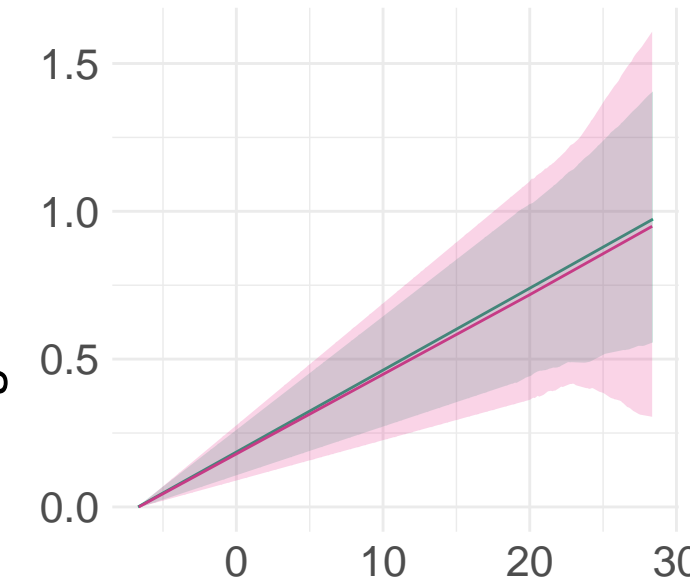
10°C



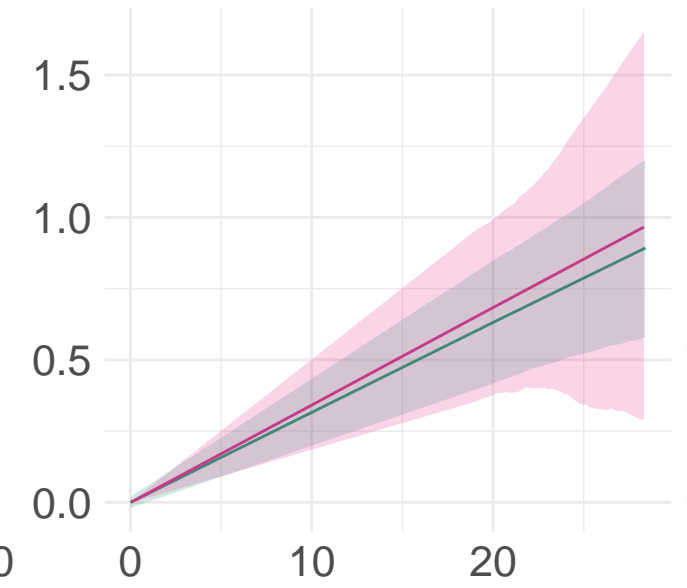
12°C



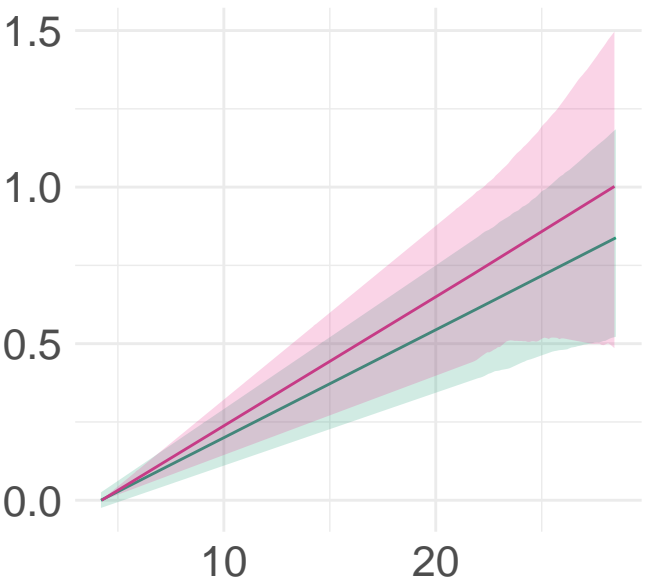
14°C



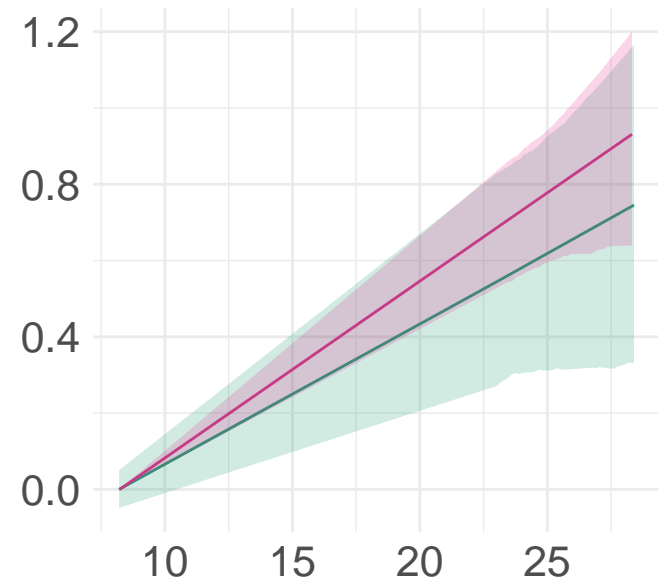
16°C



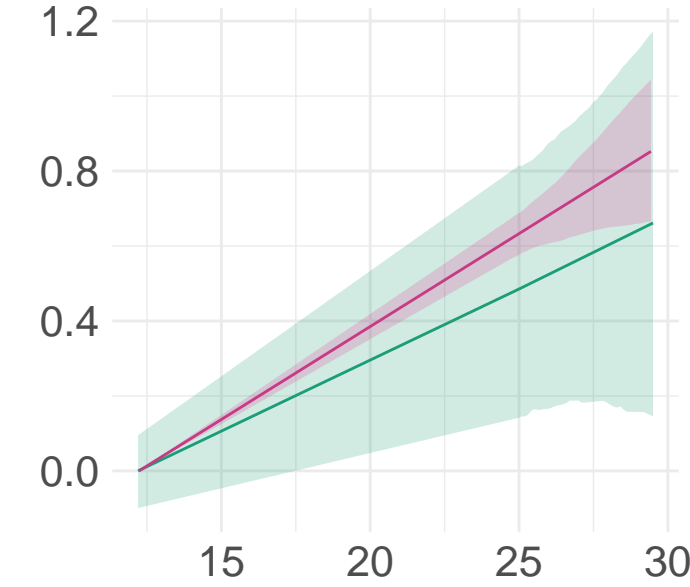
18°C



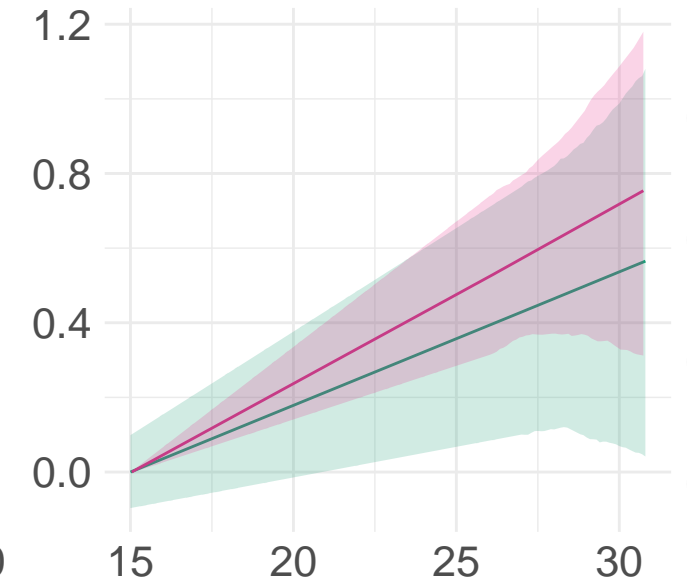
20°C



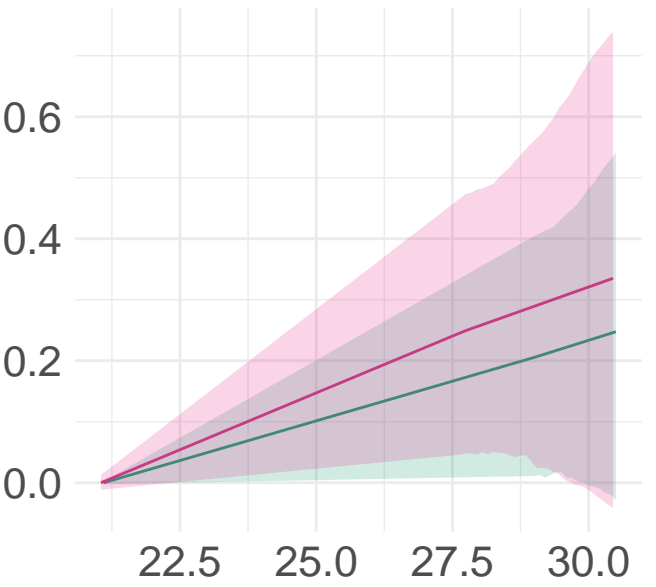
22°C



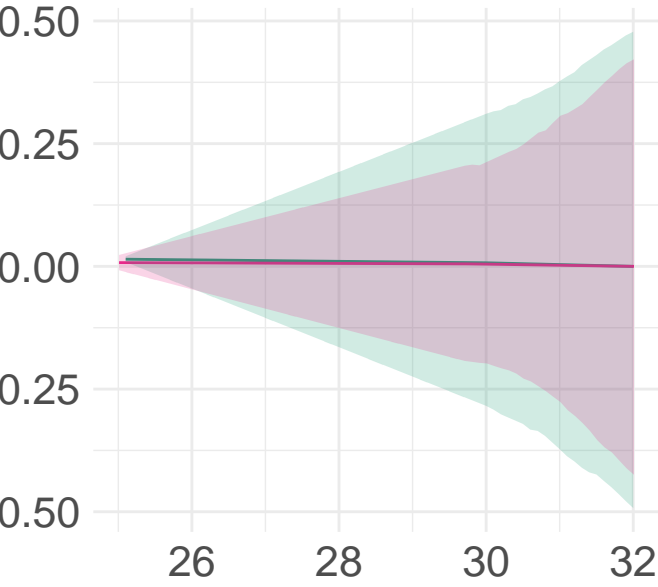
24°C



26°C



28°C



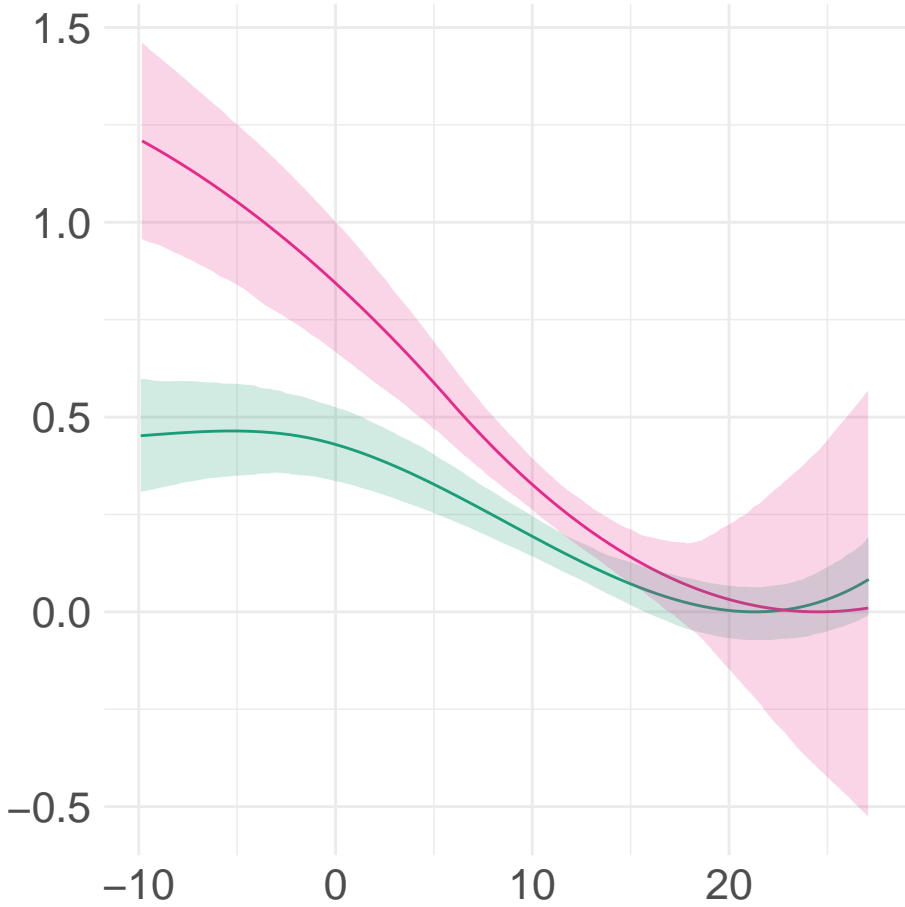
version

- 0 paper
- 6 dlnm 21-day lag

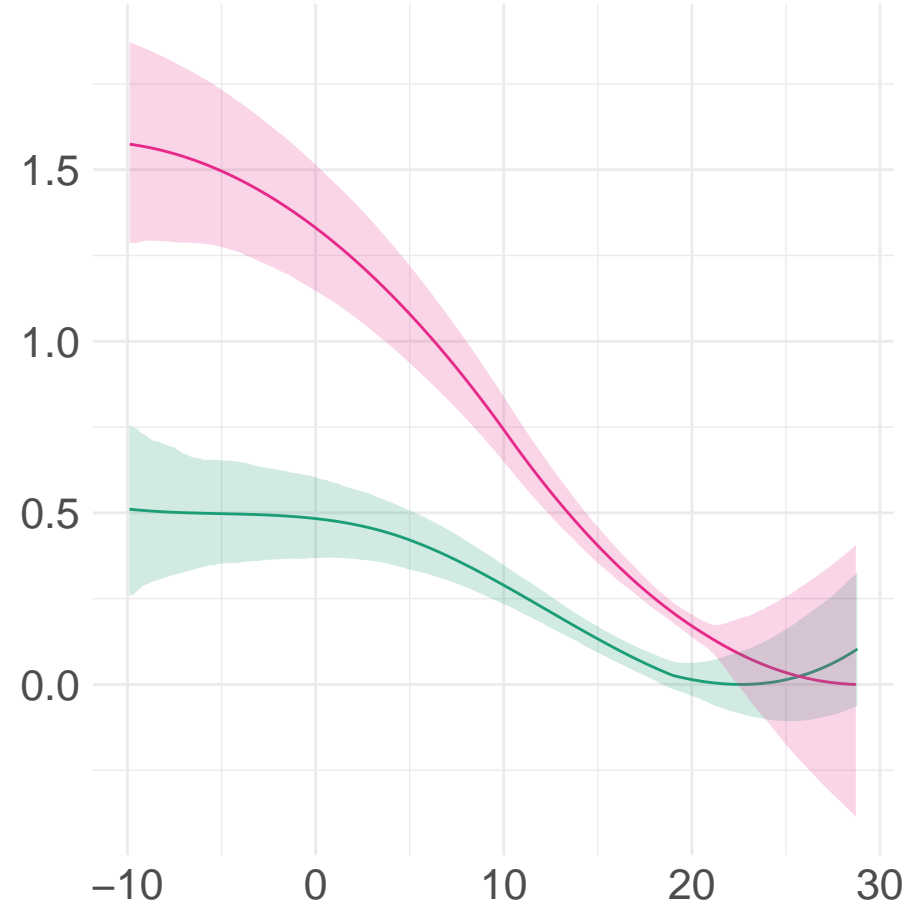
Daily temperature (°C)

Lower respiratory infections

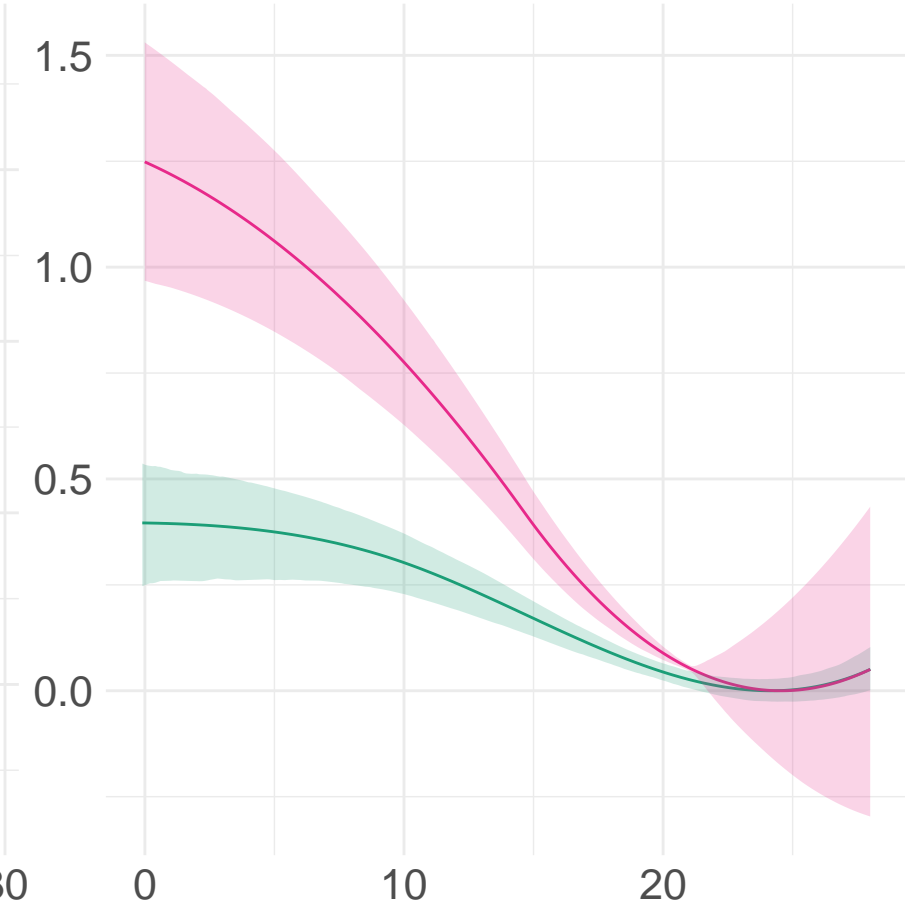
8°C



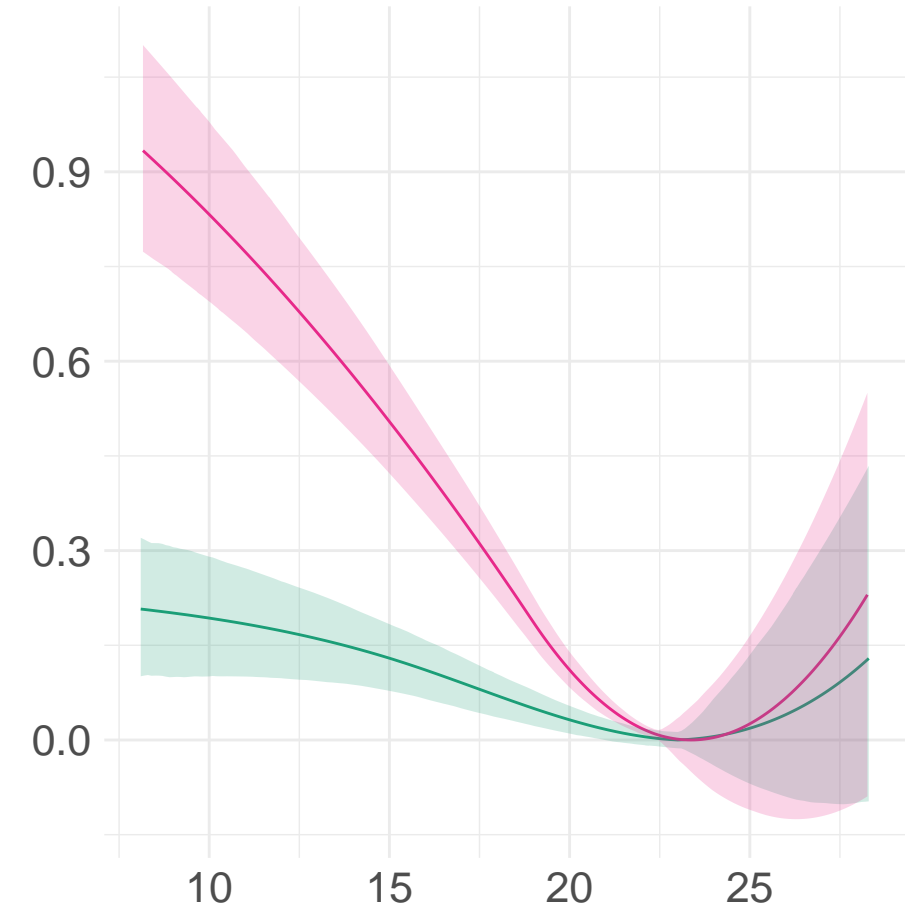
12°C



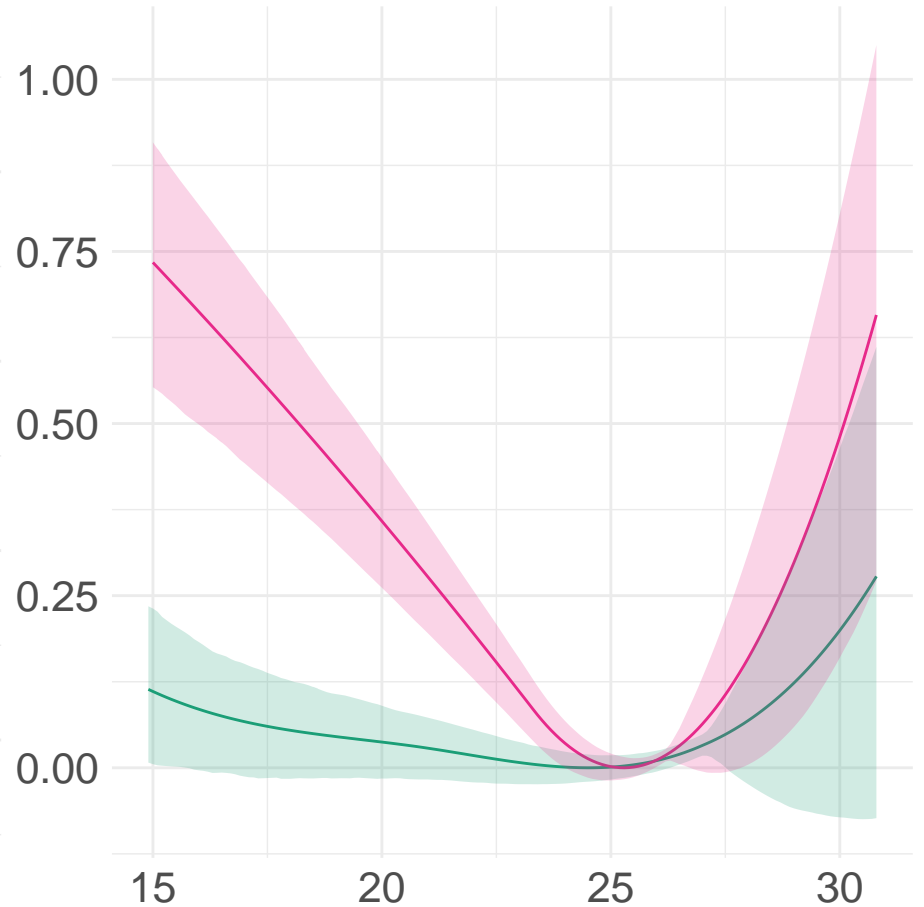
16°C



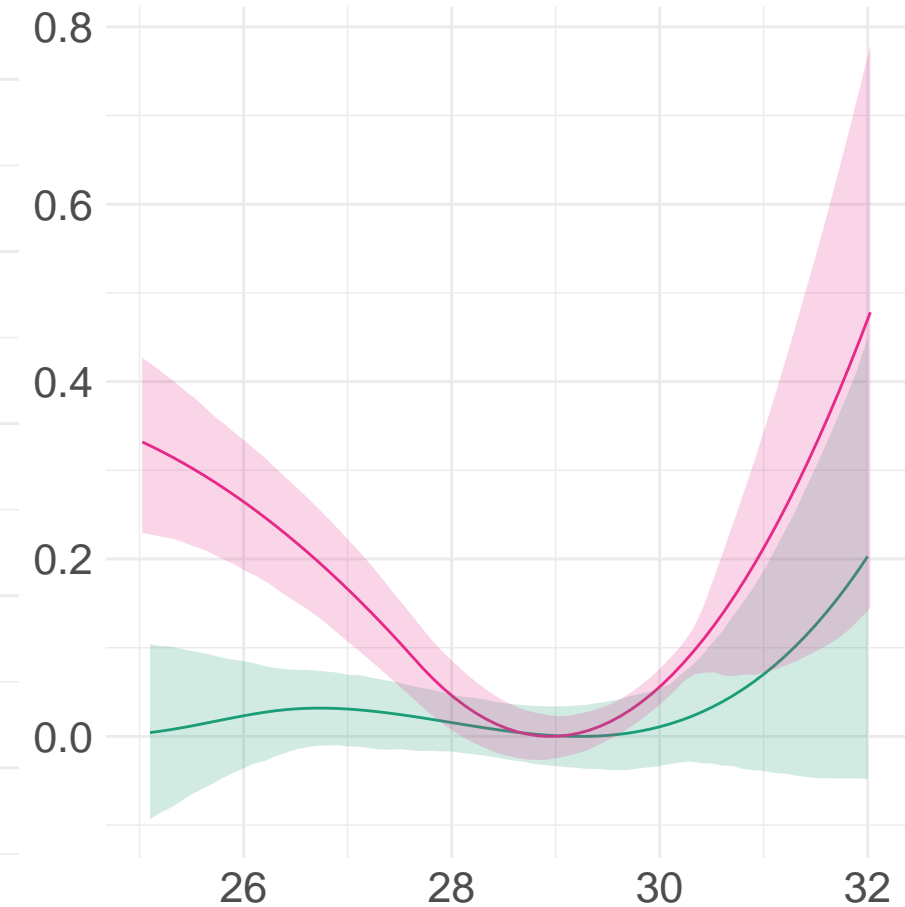
20°C



24°C



28°C



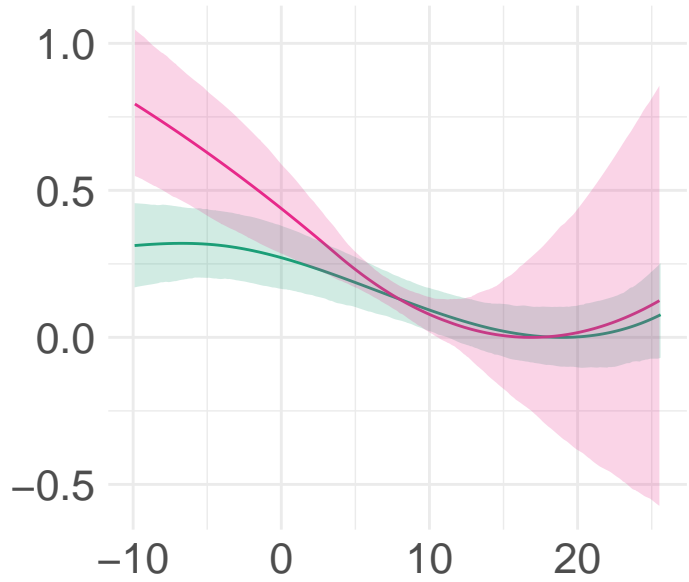
version

- 0 paper
- 6 dlnm 21-day lag

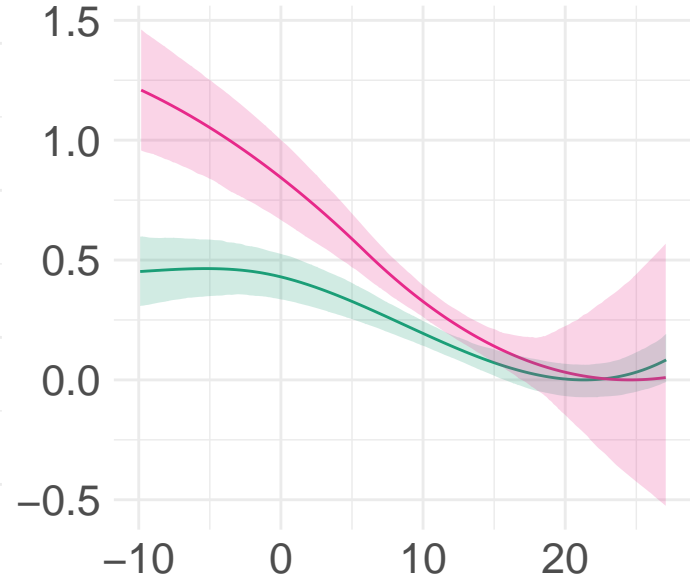
Daily temperature (°C)

Lower respiratory infections

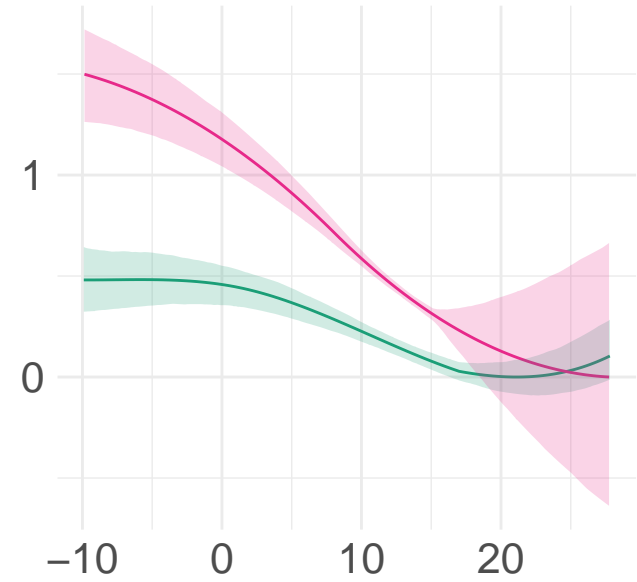
6°C



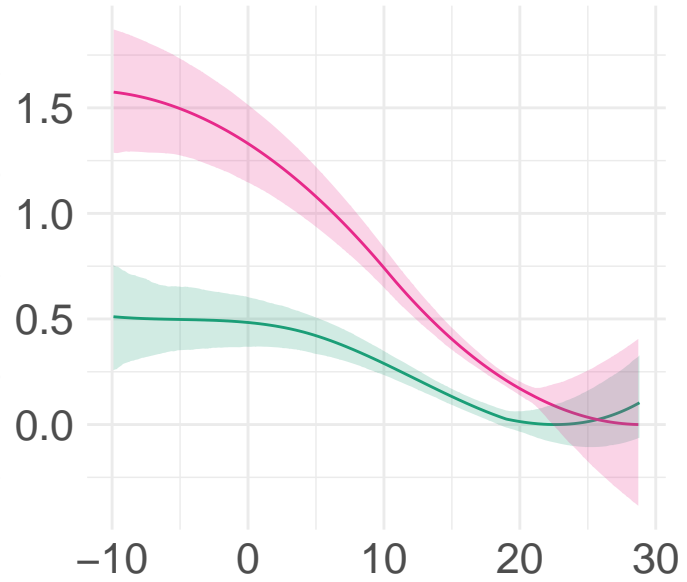
8°C



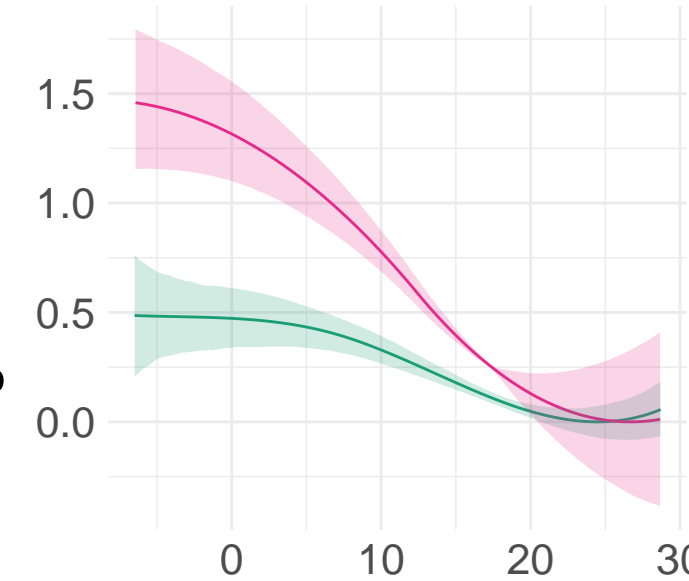
10°C



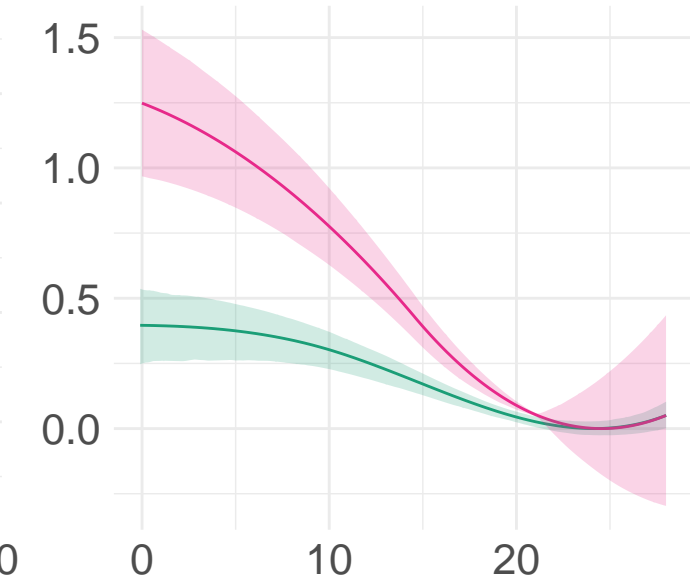
12°C



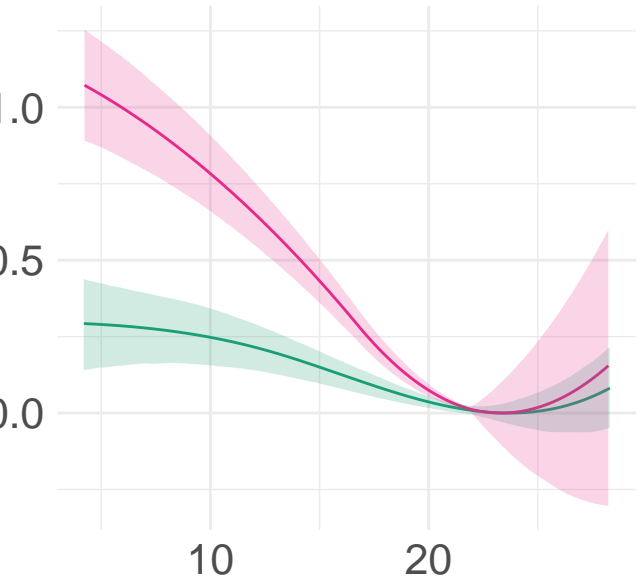
14°C



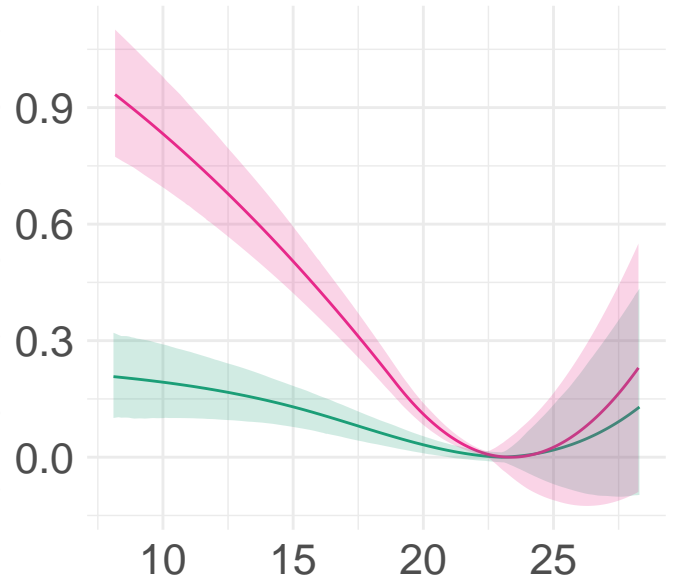
16°C



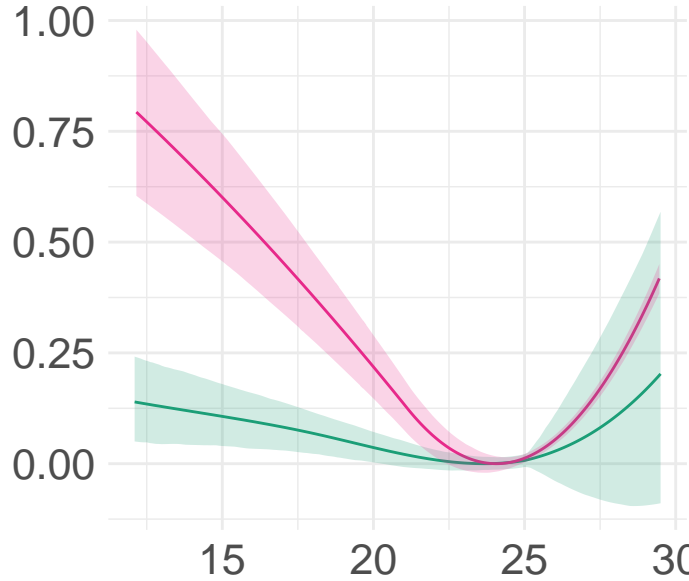
18°C



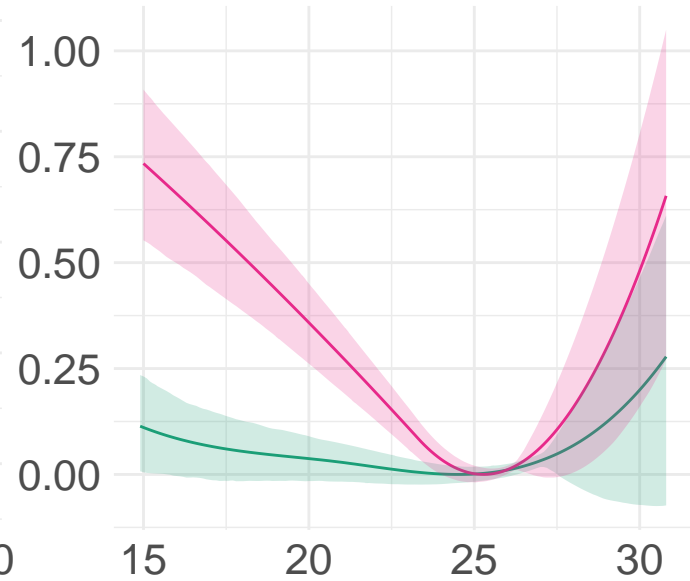
20°C



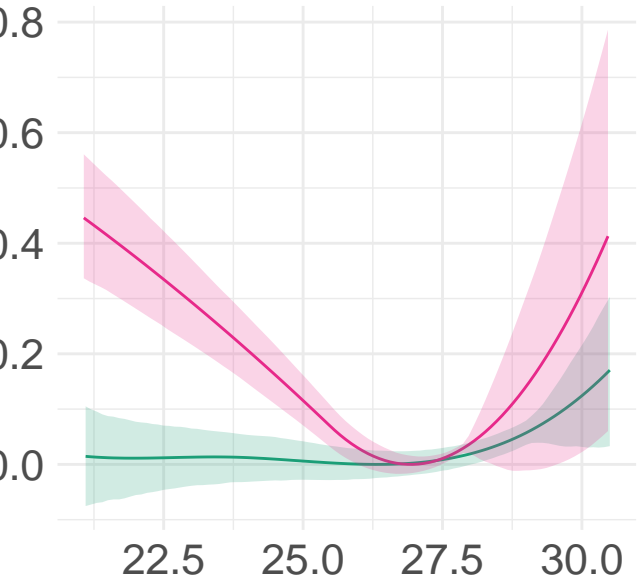
22°C



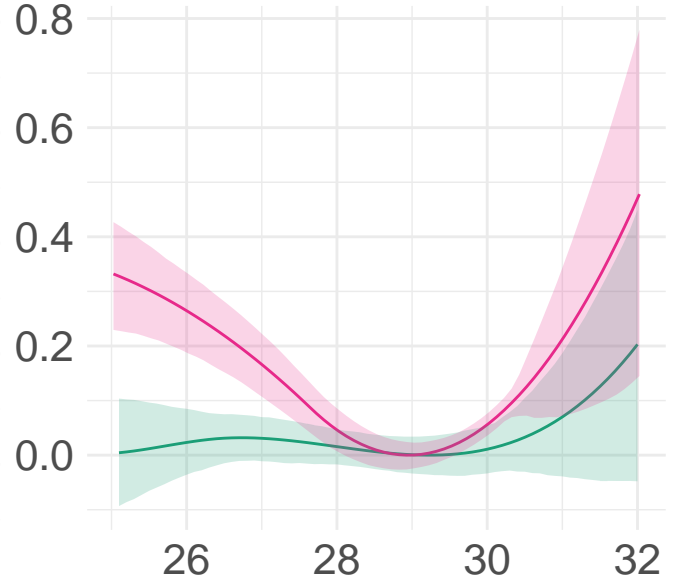
24°C



26°C



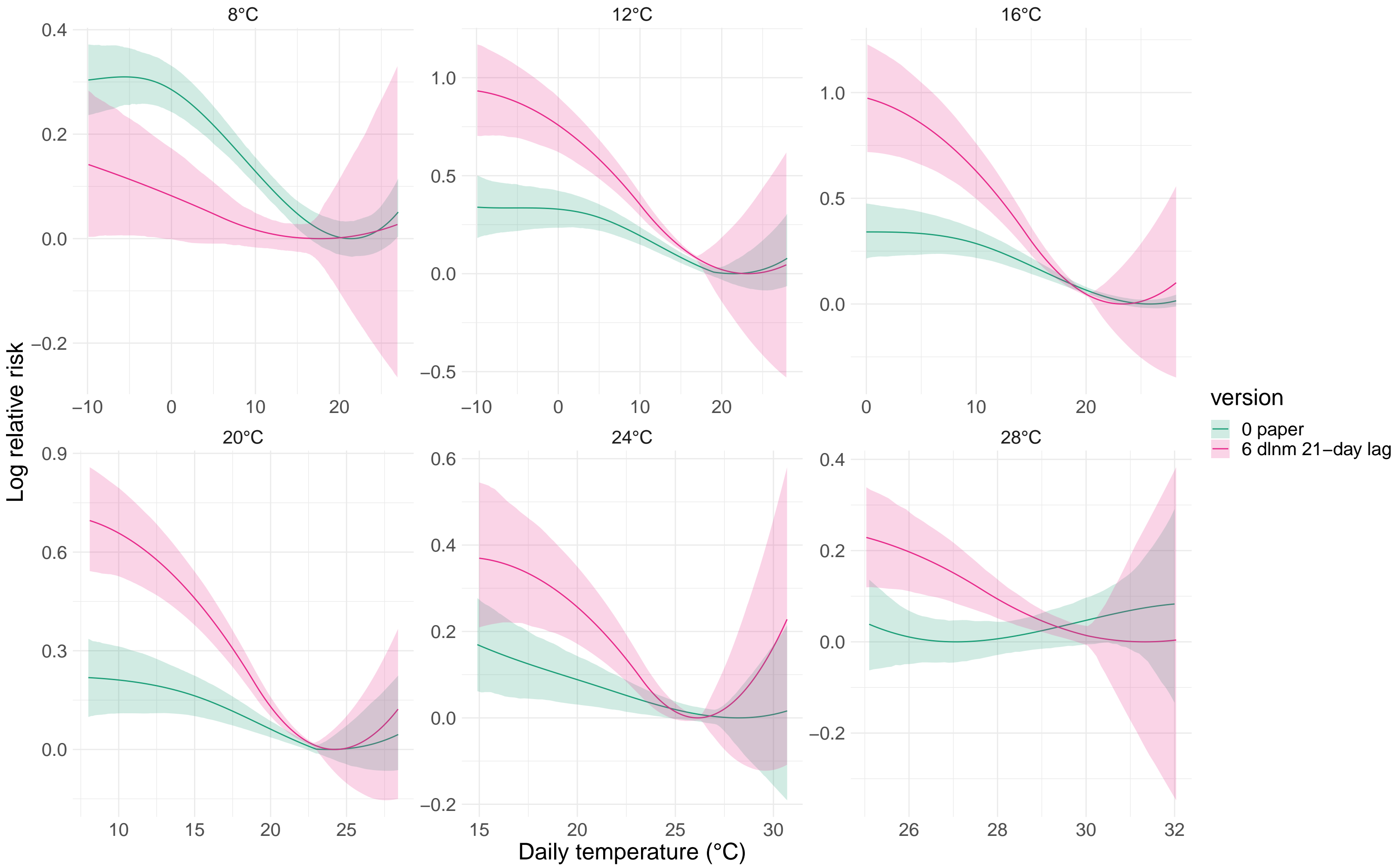
28°C



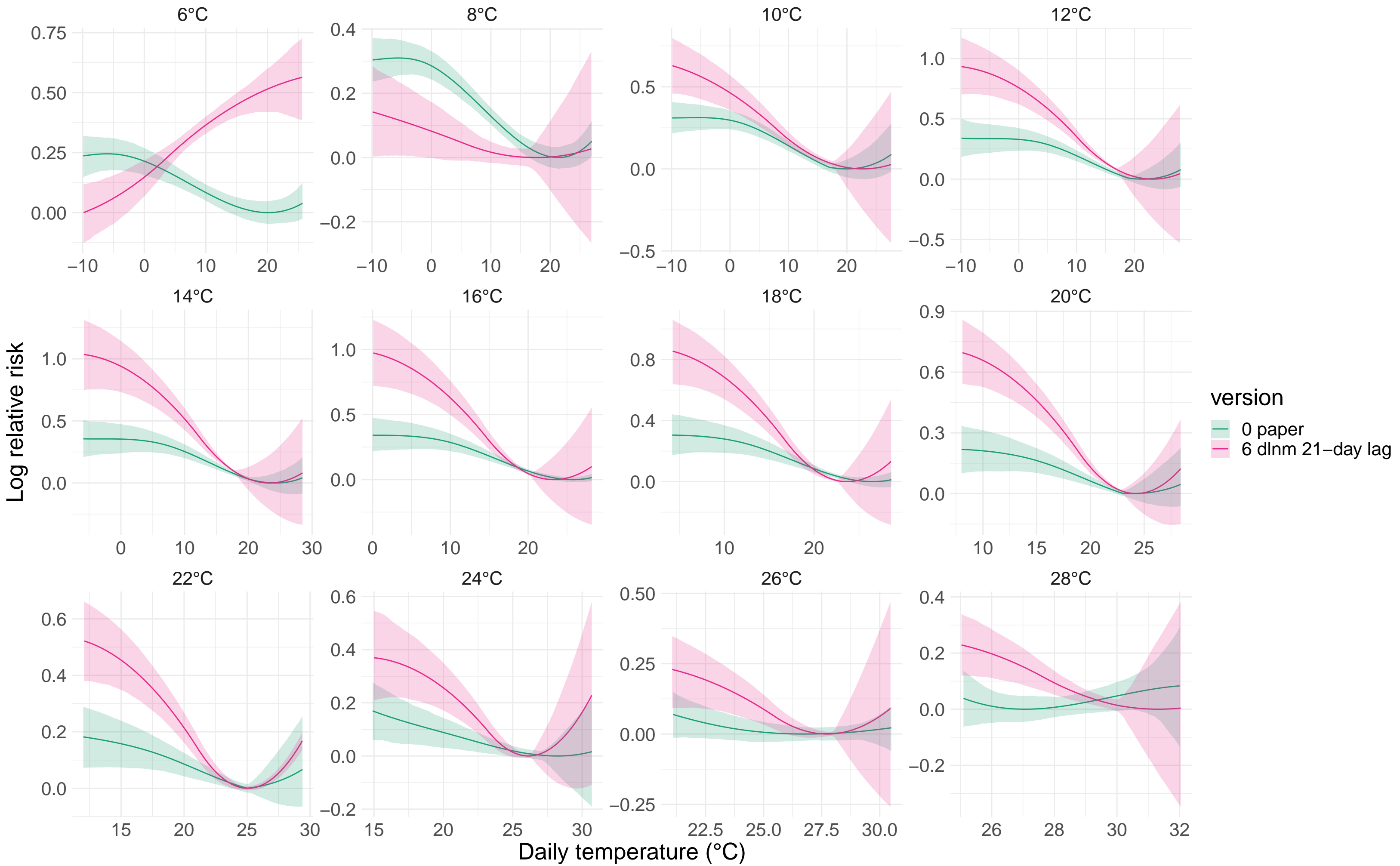
version
— 0 paper
— 6 dlnm 21-day lag

Daily temperature (°C)

Chronic obstructive pulmonary disease

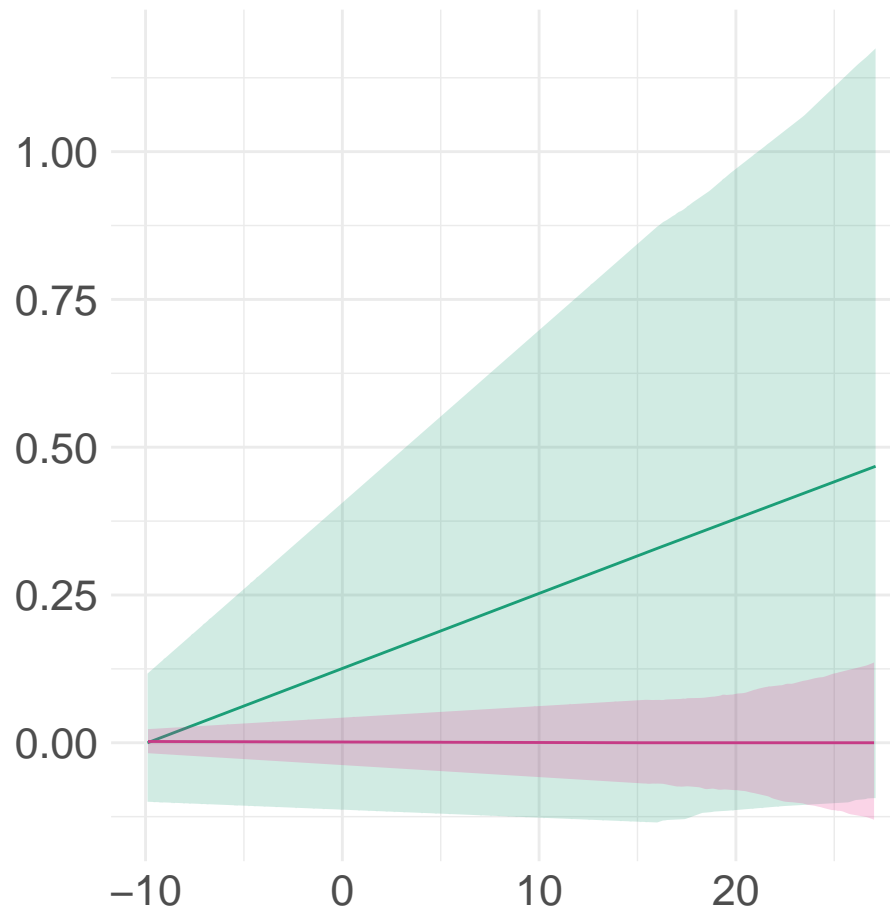


Chronic obstructive pulmonary disease

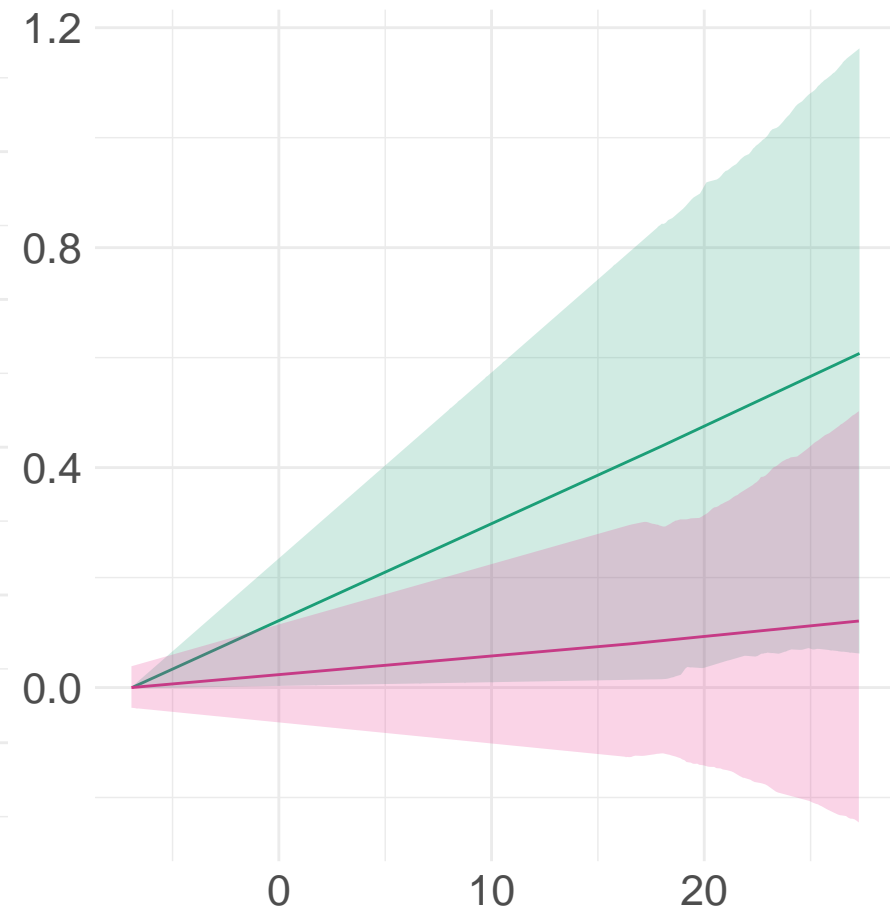


Animal contact

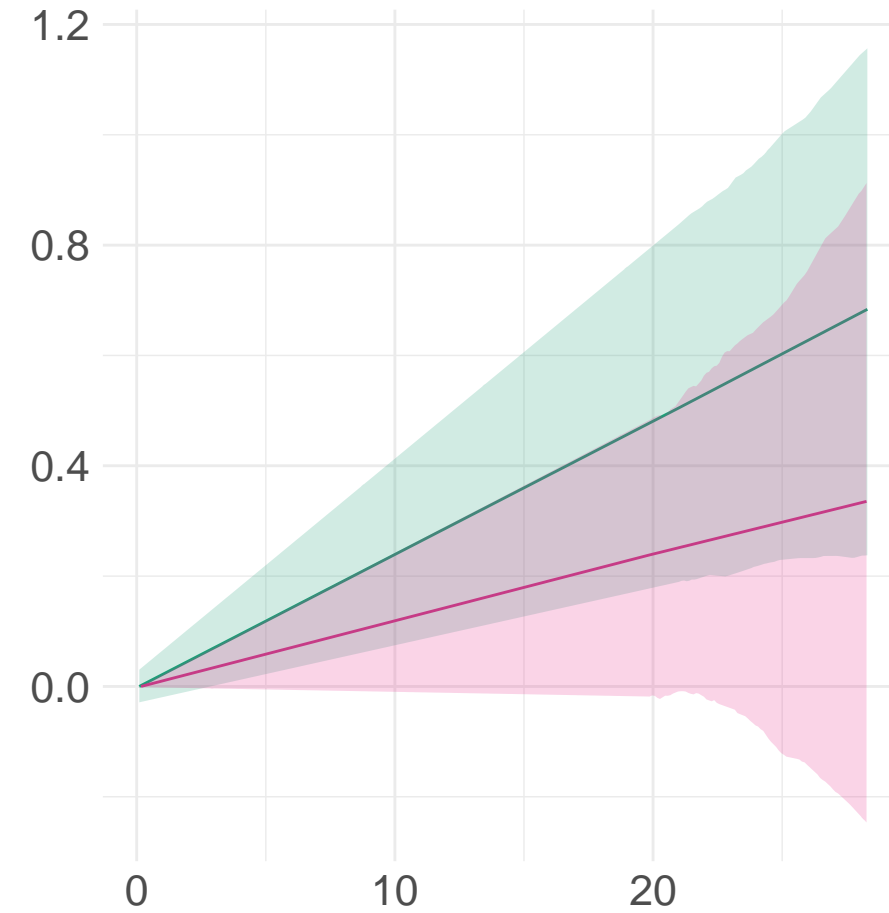
8°C



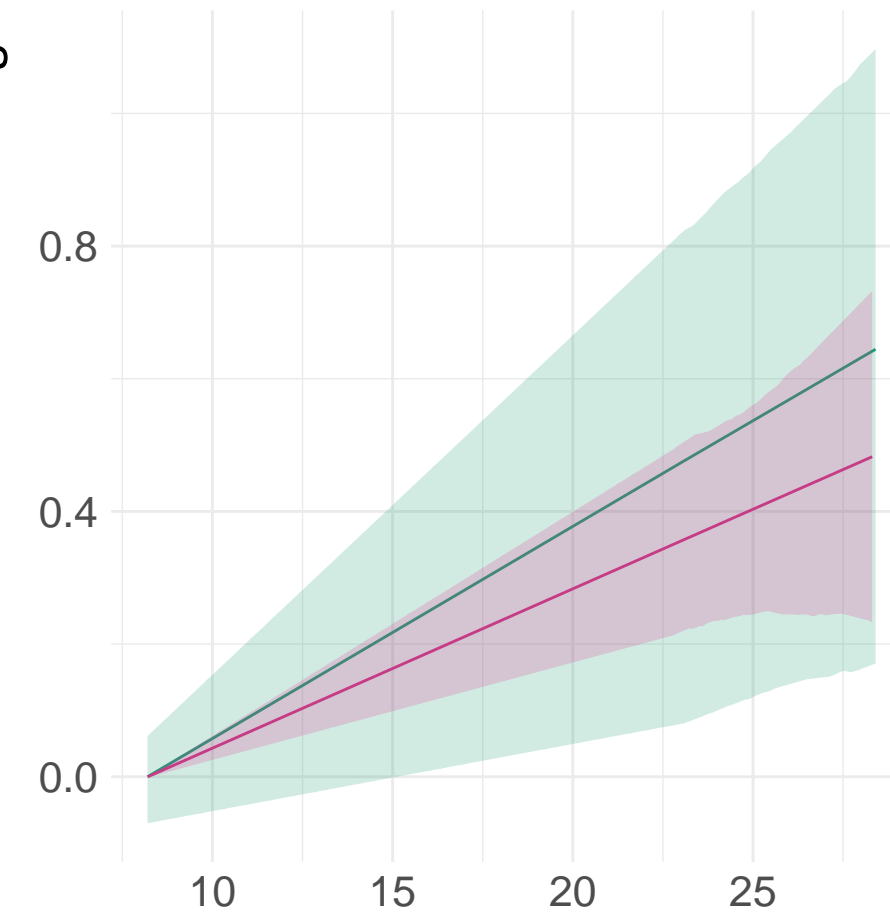
12°C



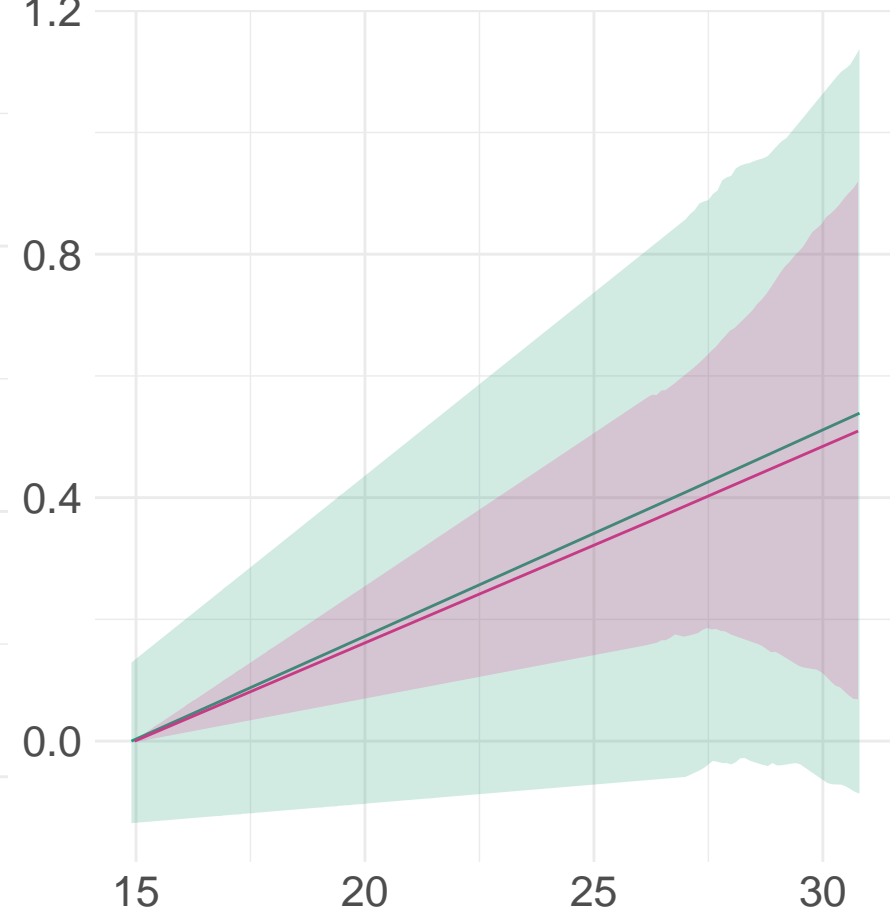
16°C



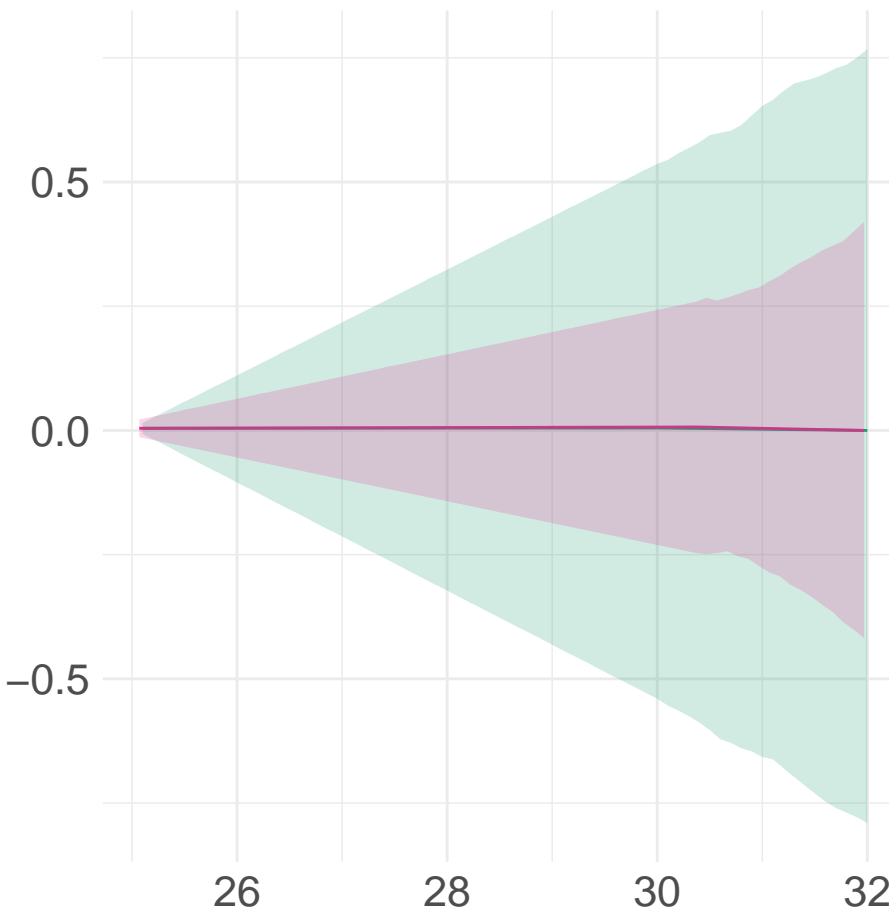
20°C



24°C



28°C

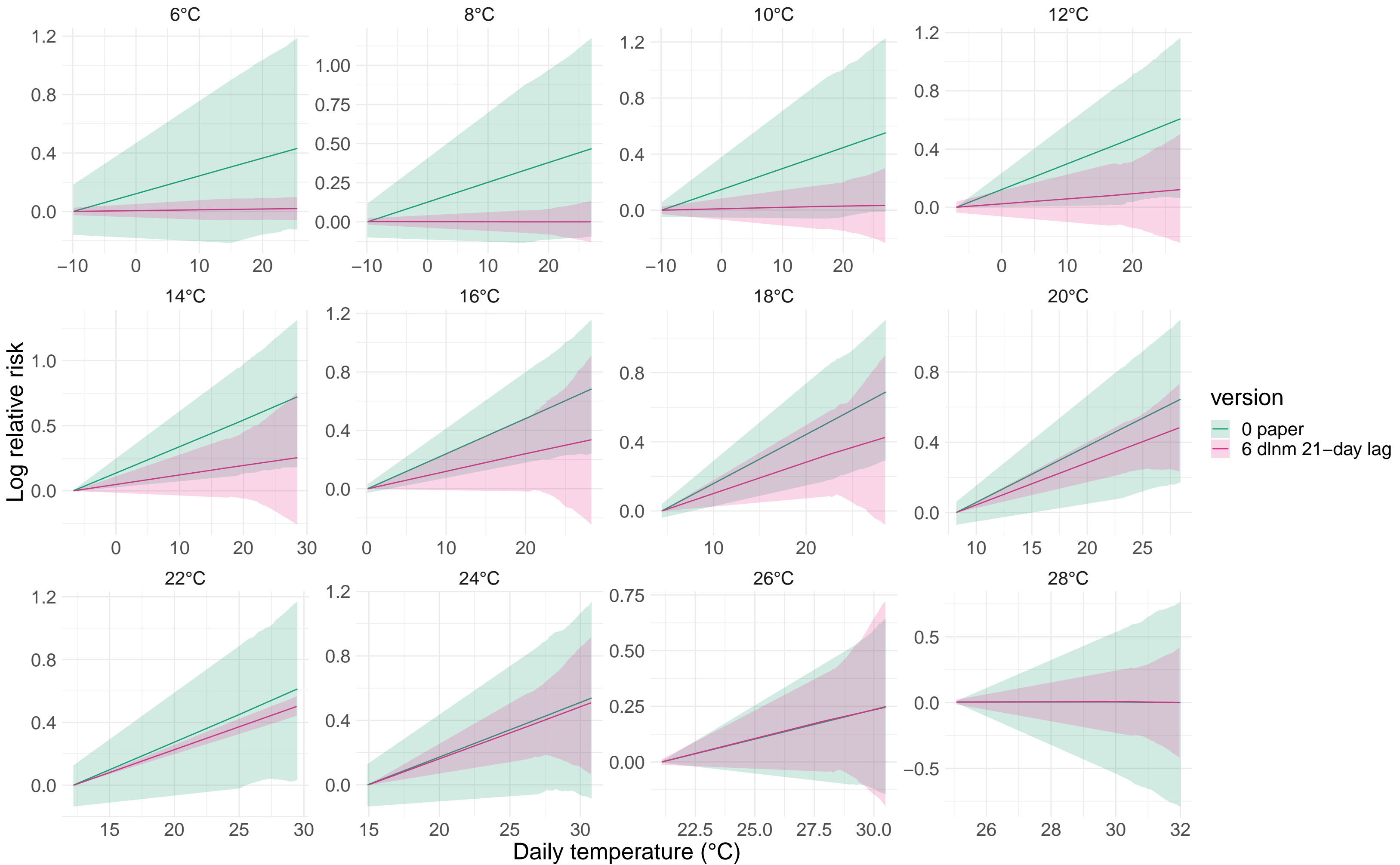


version

- 0 paper
- 6 dlnm 21-day lag

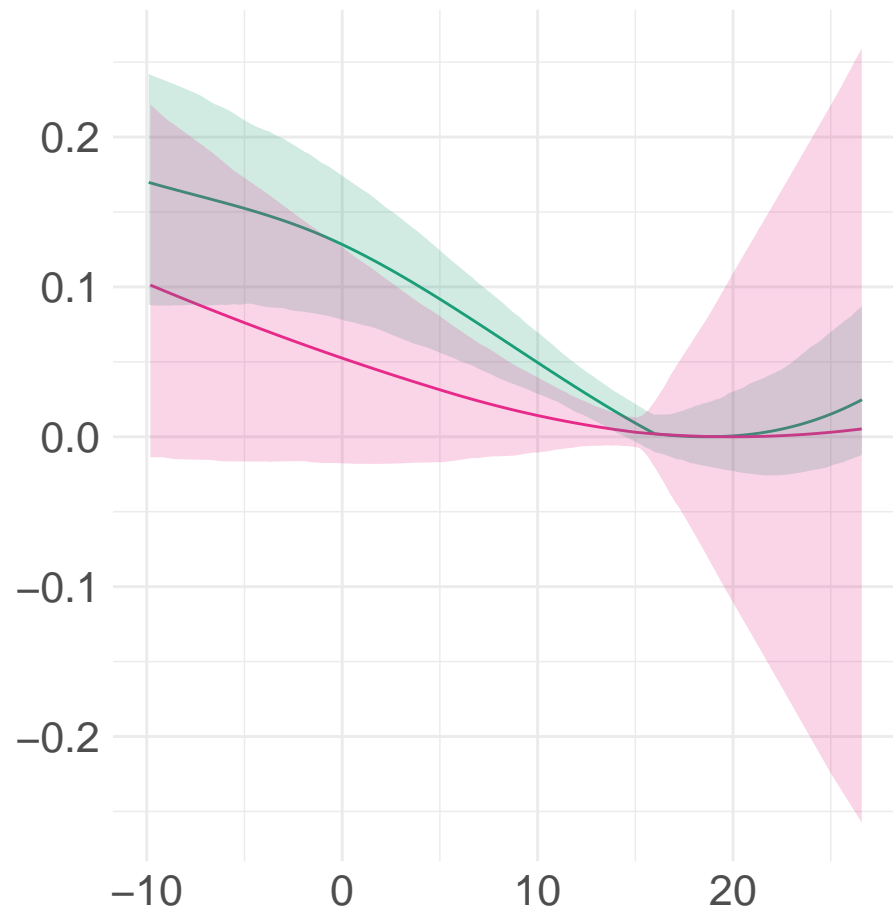
Daily temperature (°C)

Animal contact

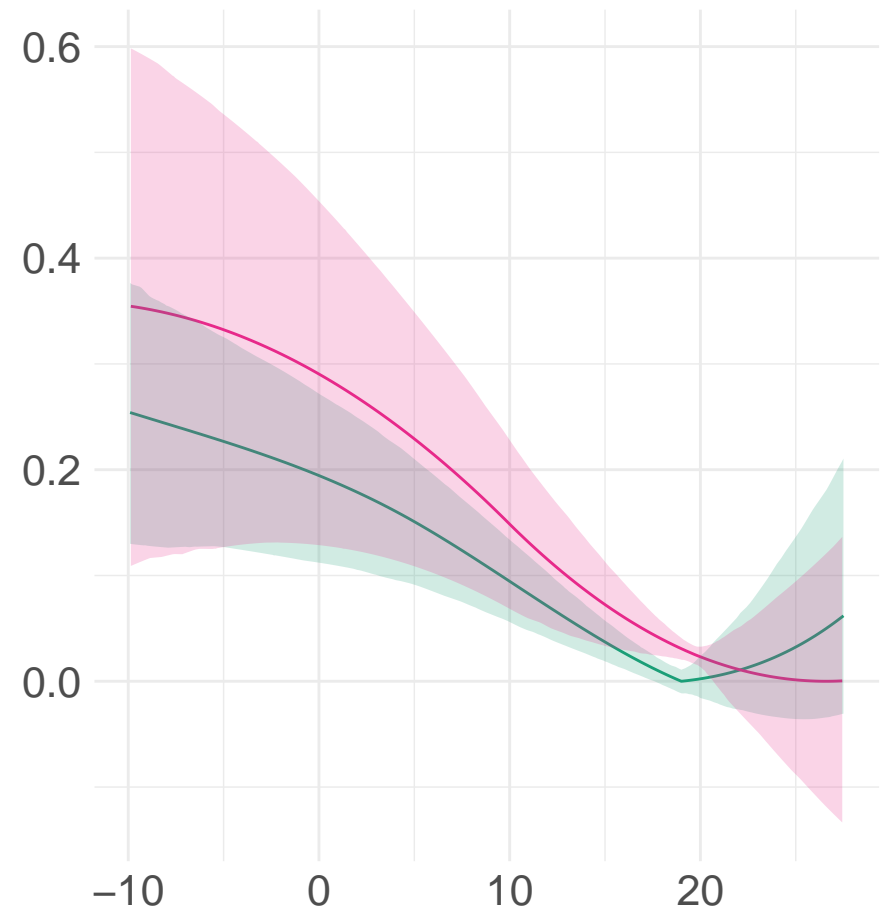


Ischemic heart disease

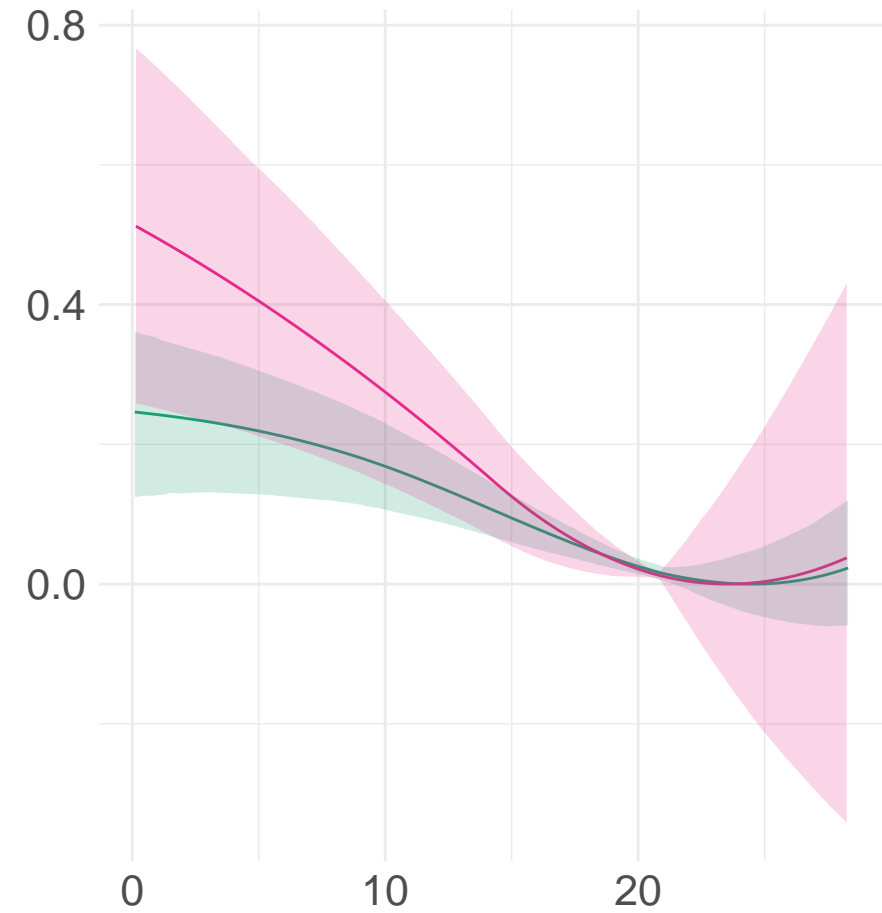
8°C



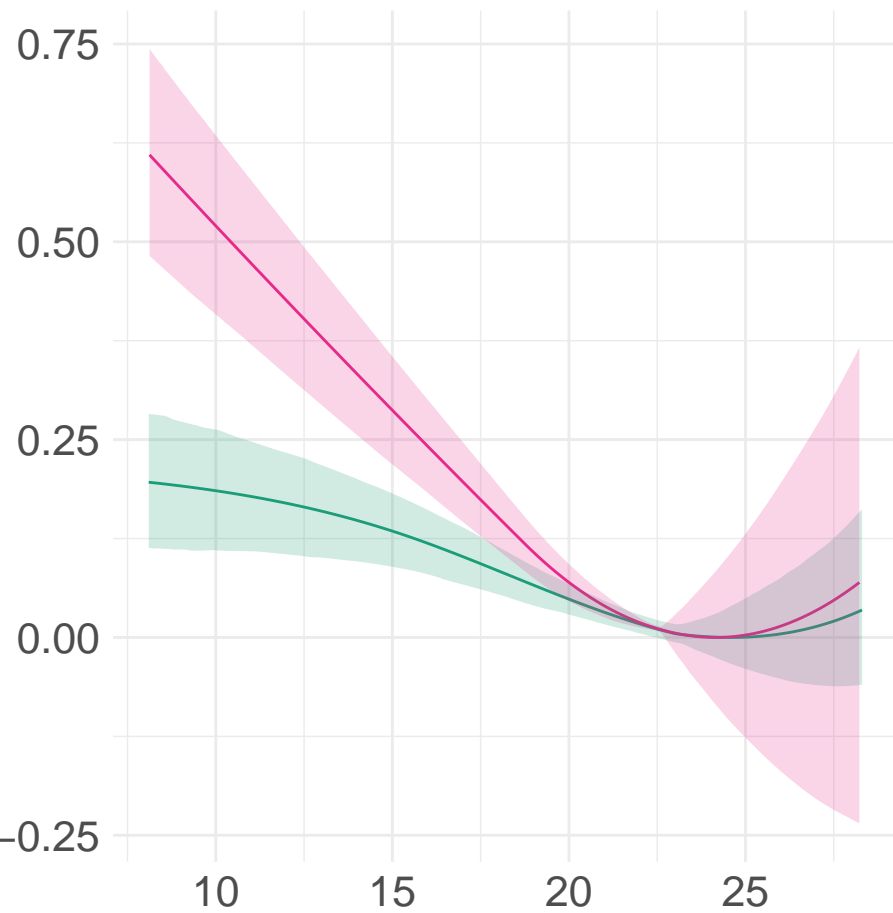
12°C



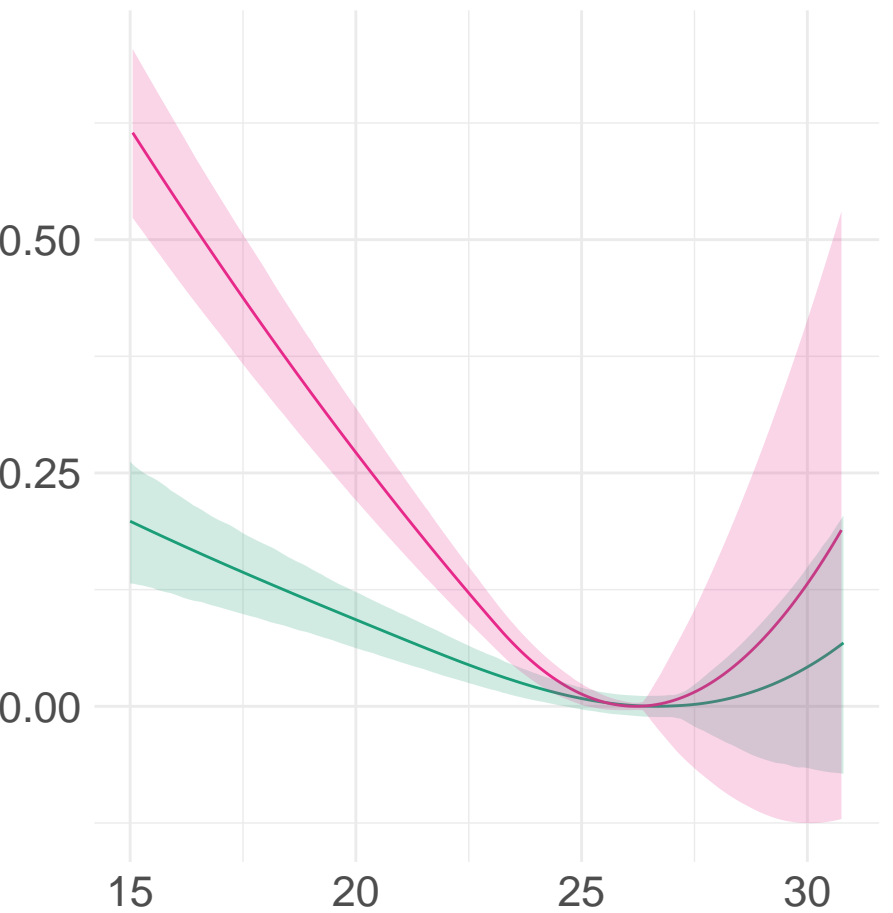
16°C



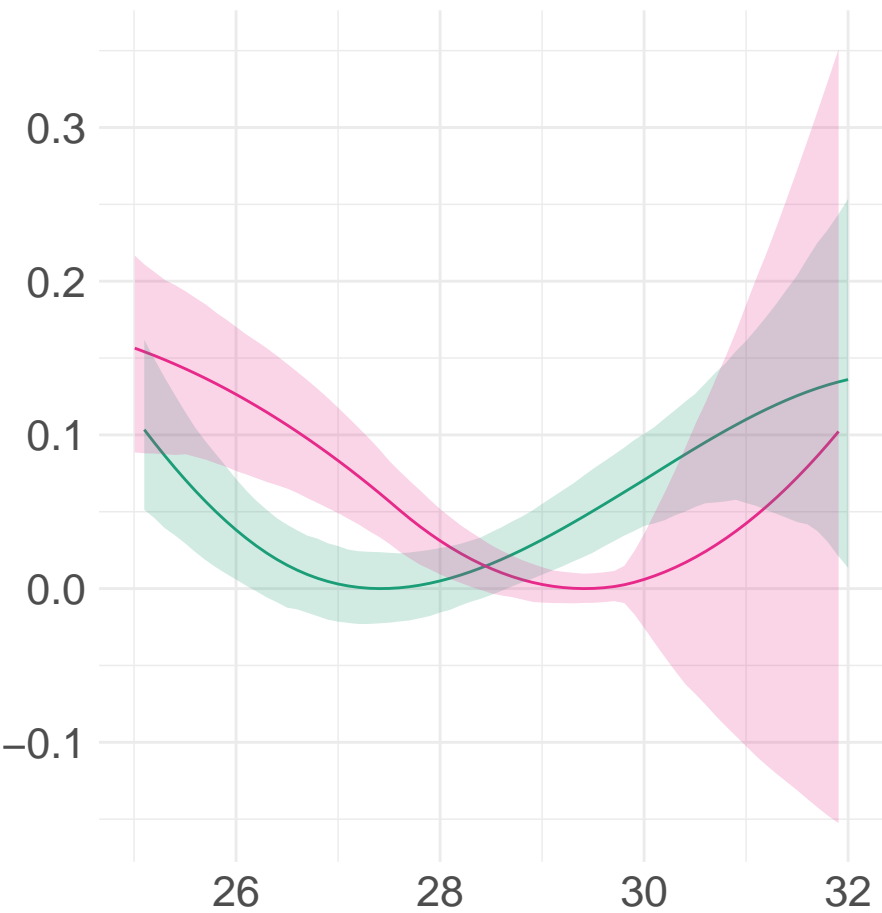
20°C



24°C



28°C



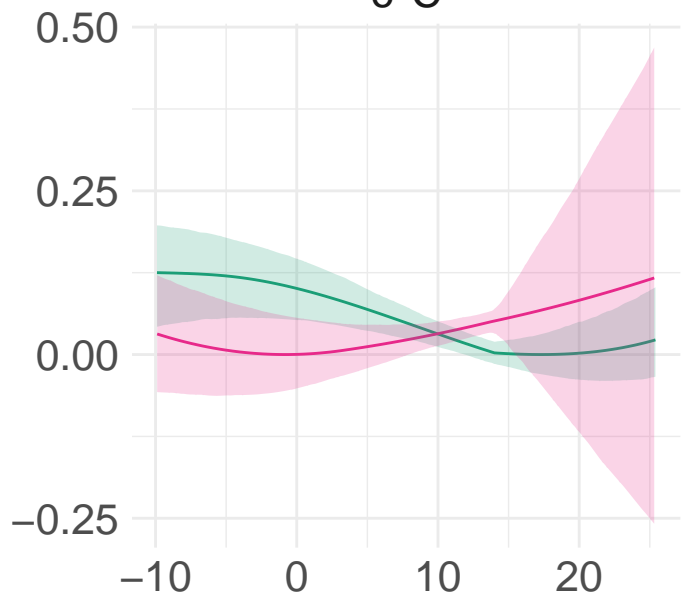
version

- 0 paper
- 6 dlnm 21-day lag

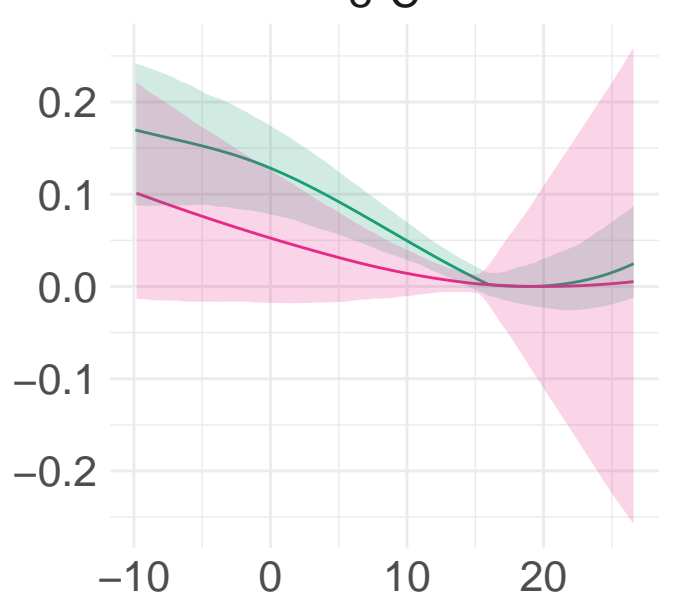
Daily temperature (°C)

Ischemic heart disease

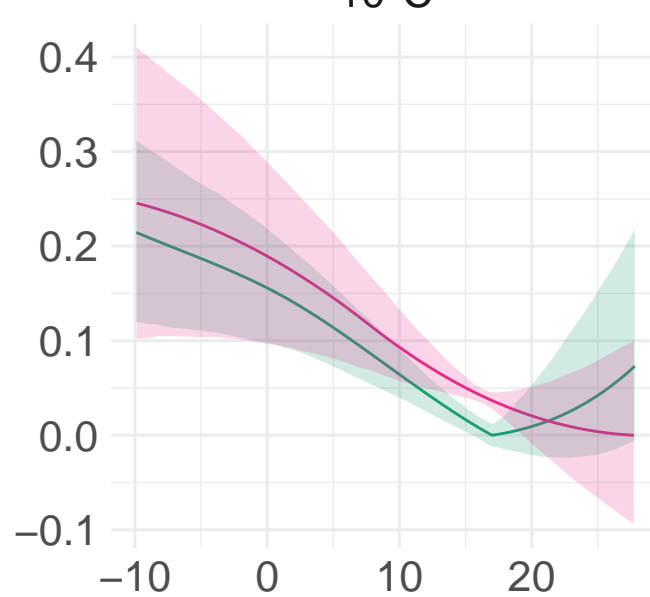
6°C



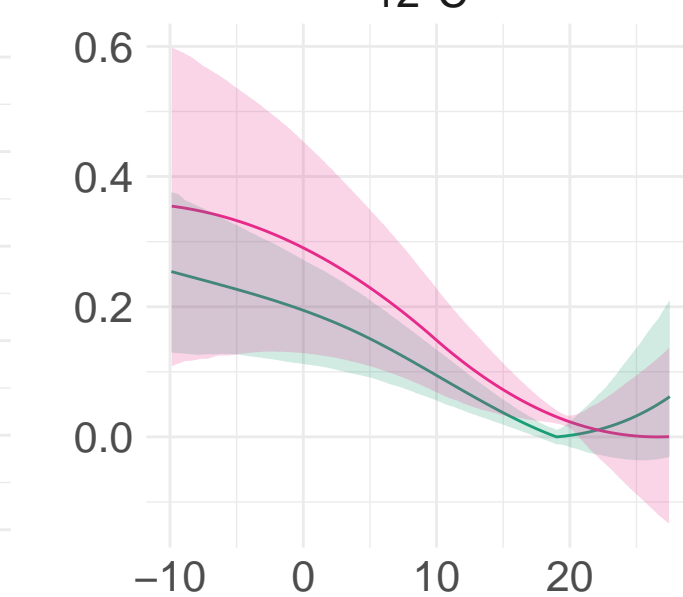
8°C



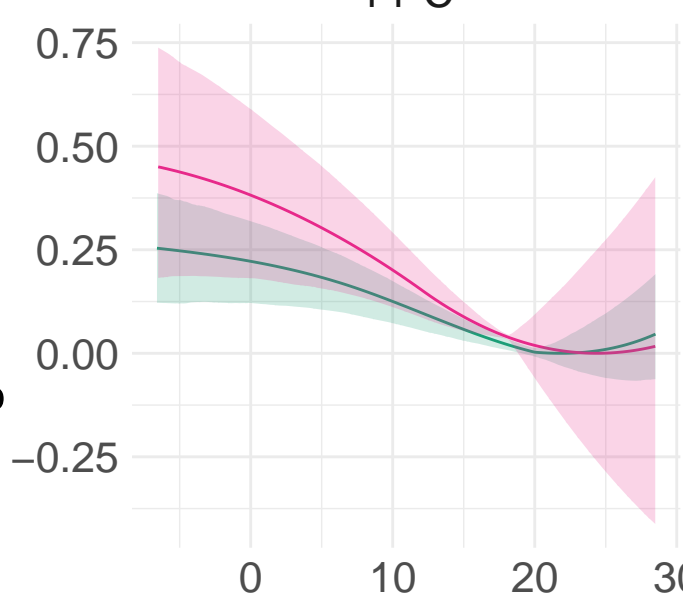
10°C



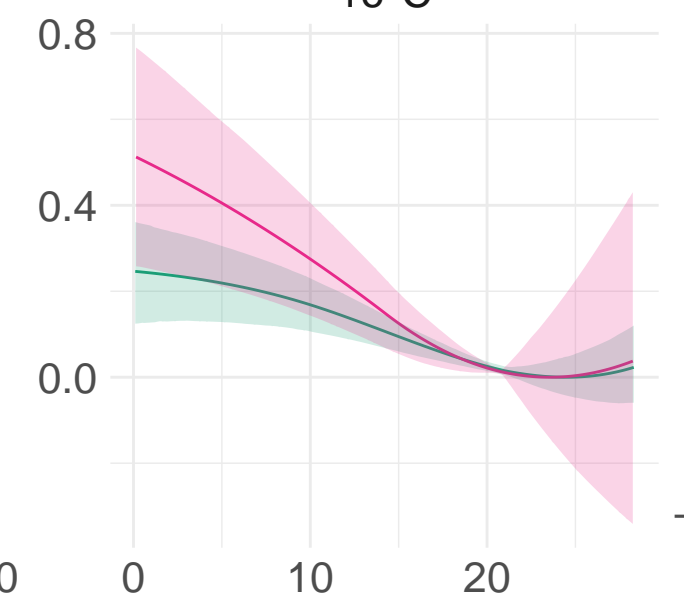
12°C



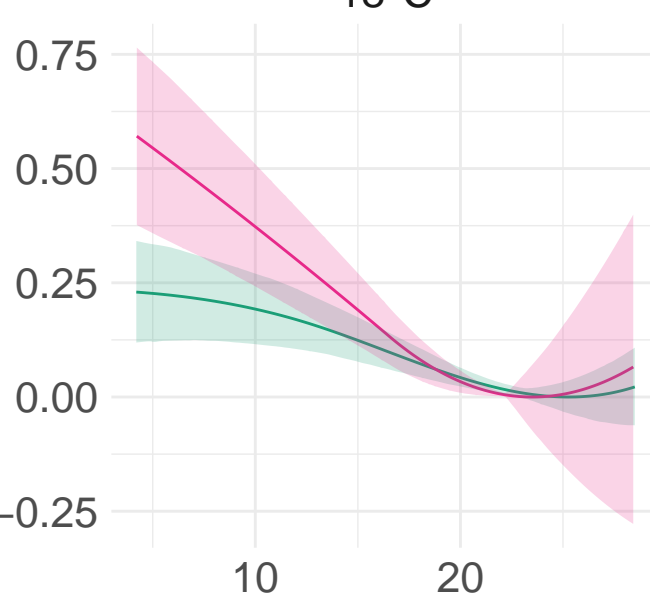
14°C



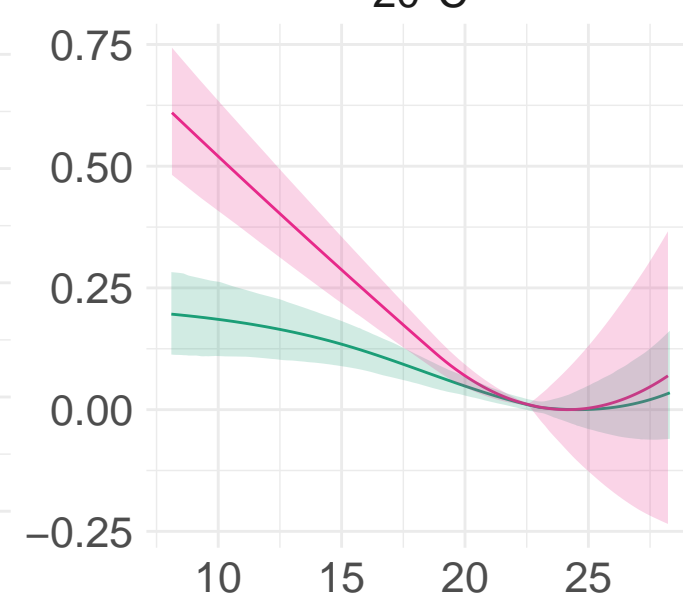
16°C



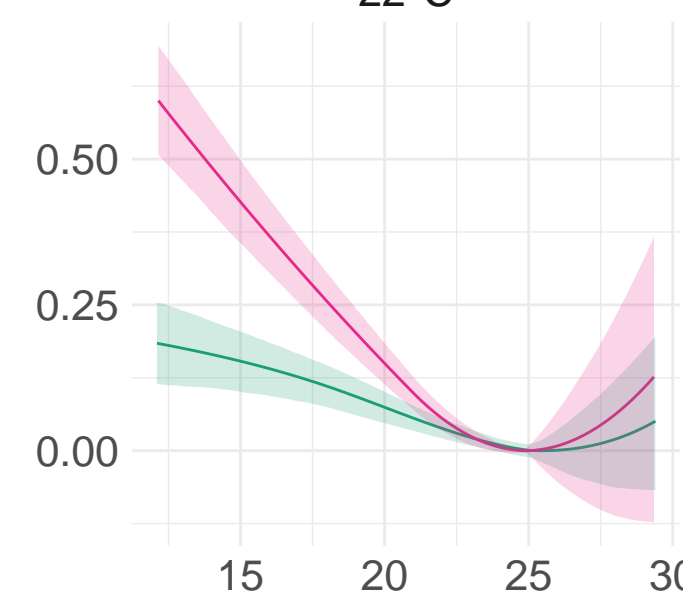
18°C



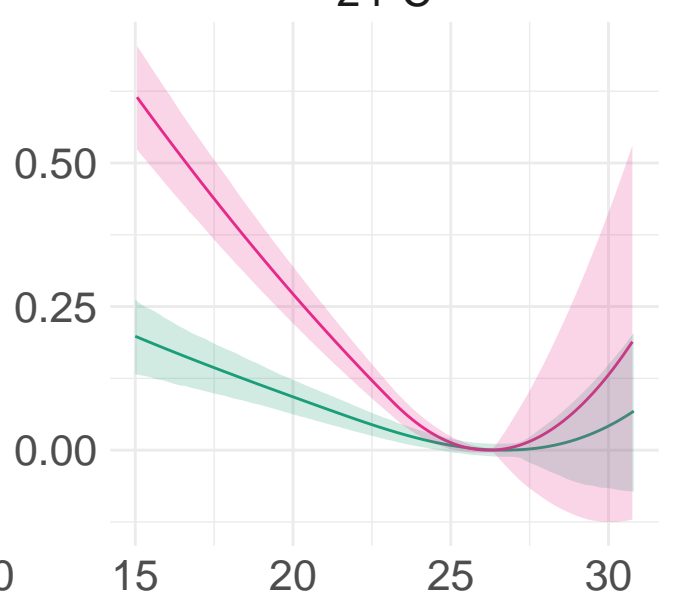
20°C



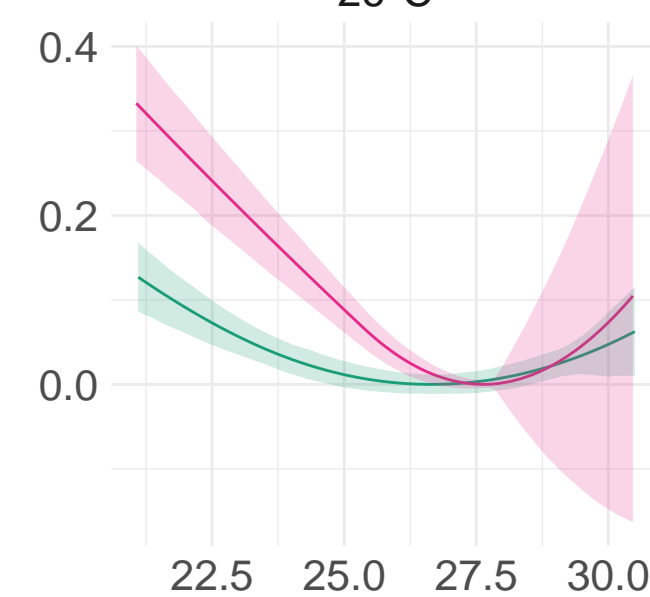
22°C



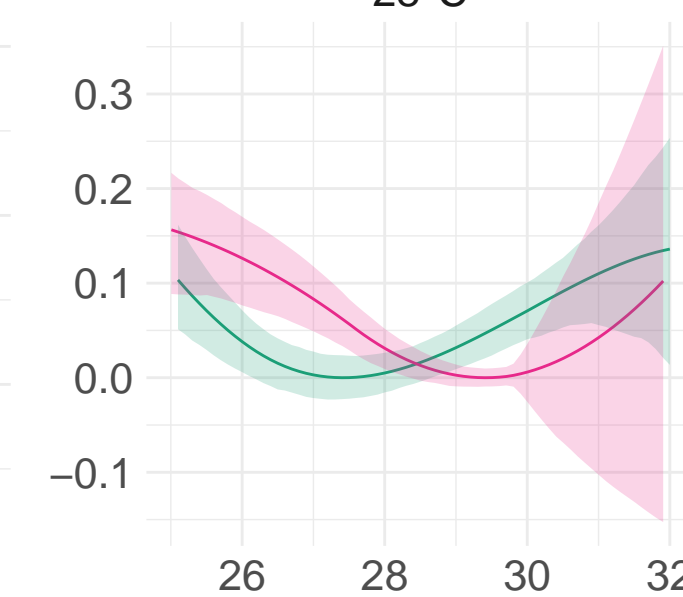
24°C



26°C



28°C



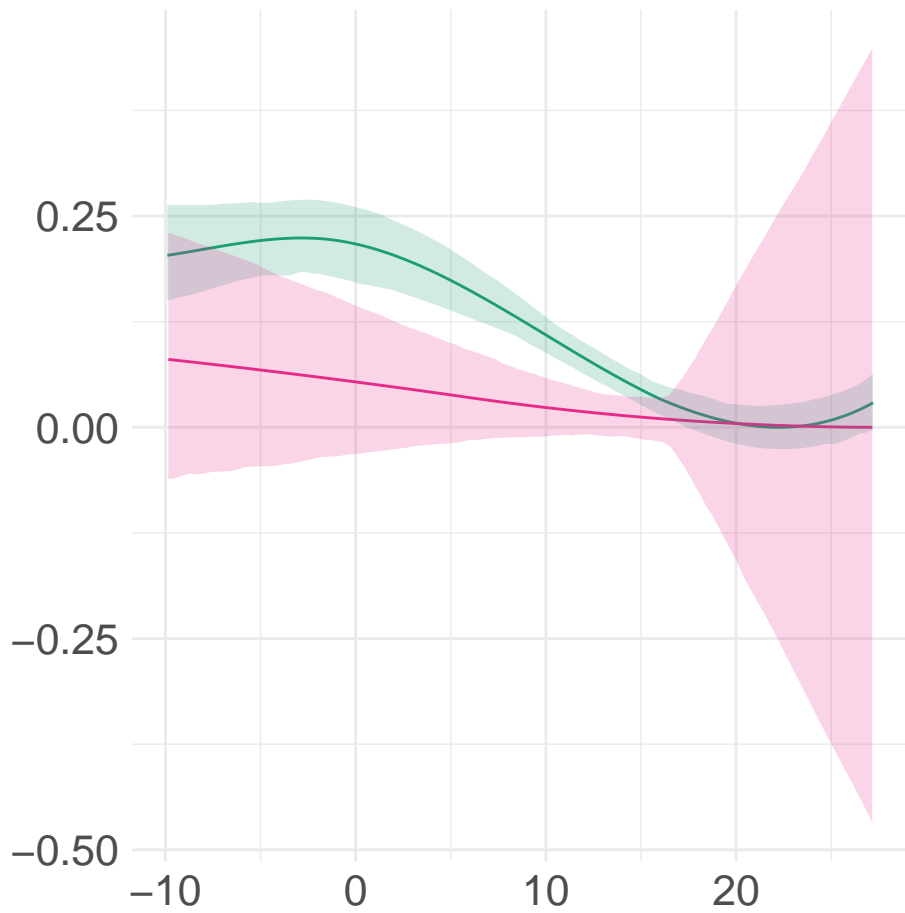
version

- 0 paper
- 6 dlnm 21-day lag

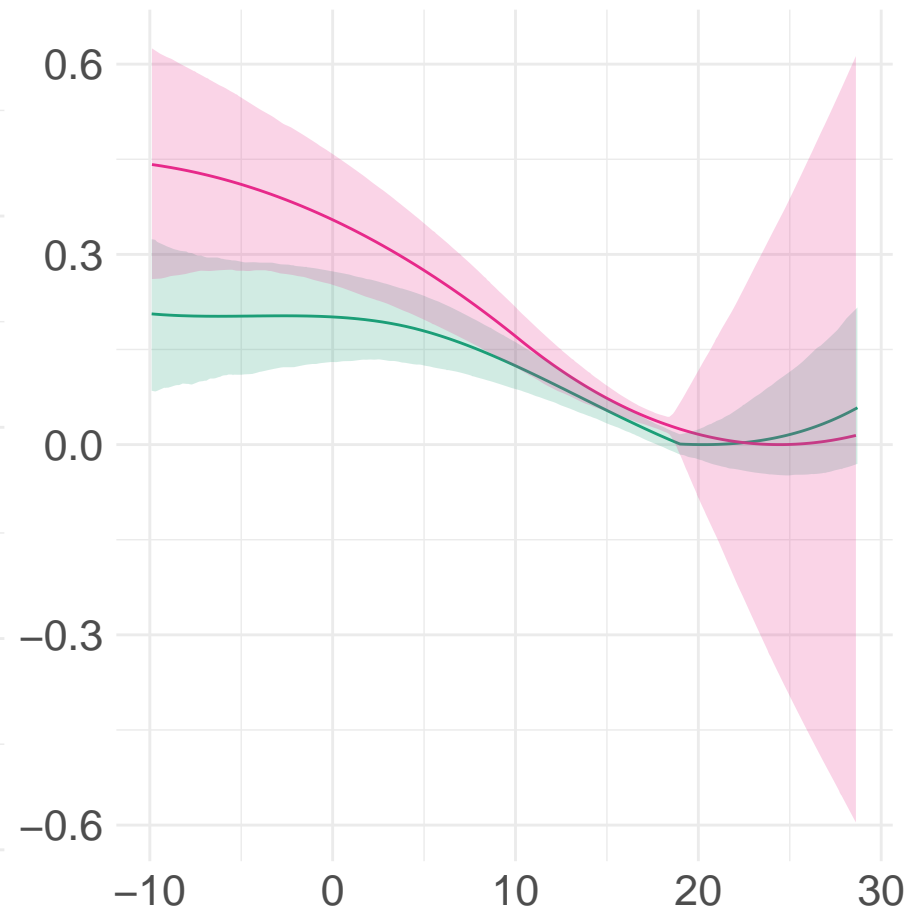
Daily temperature (°C)

Stroke

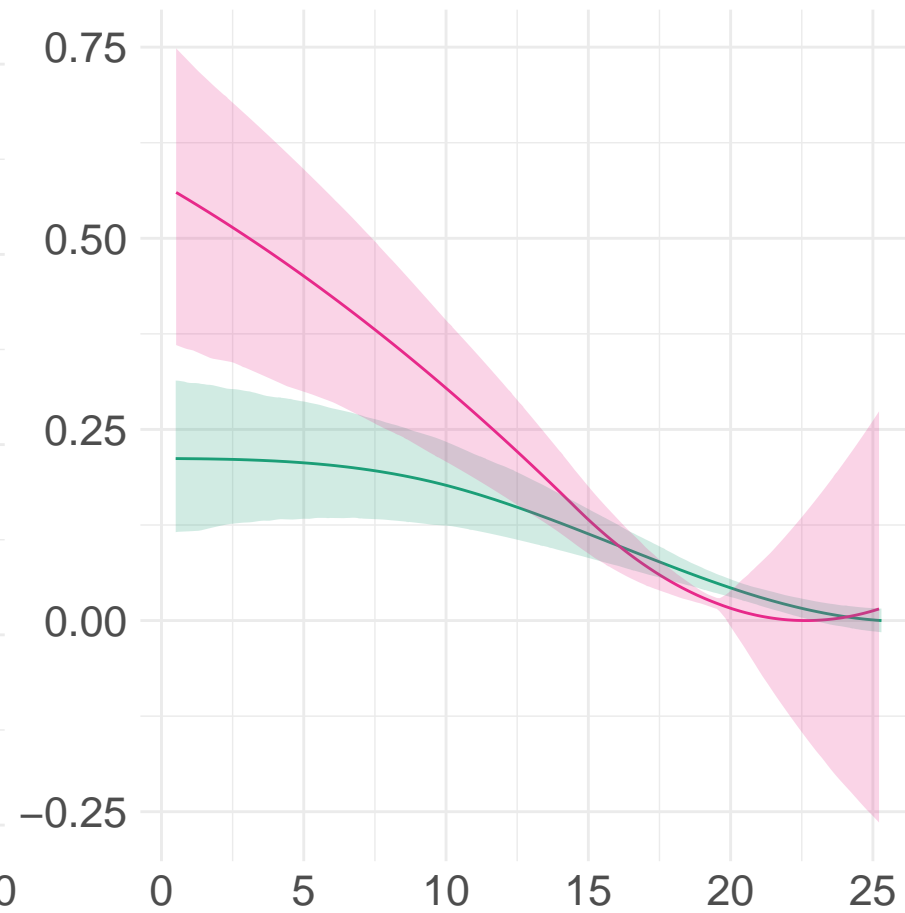
8°C



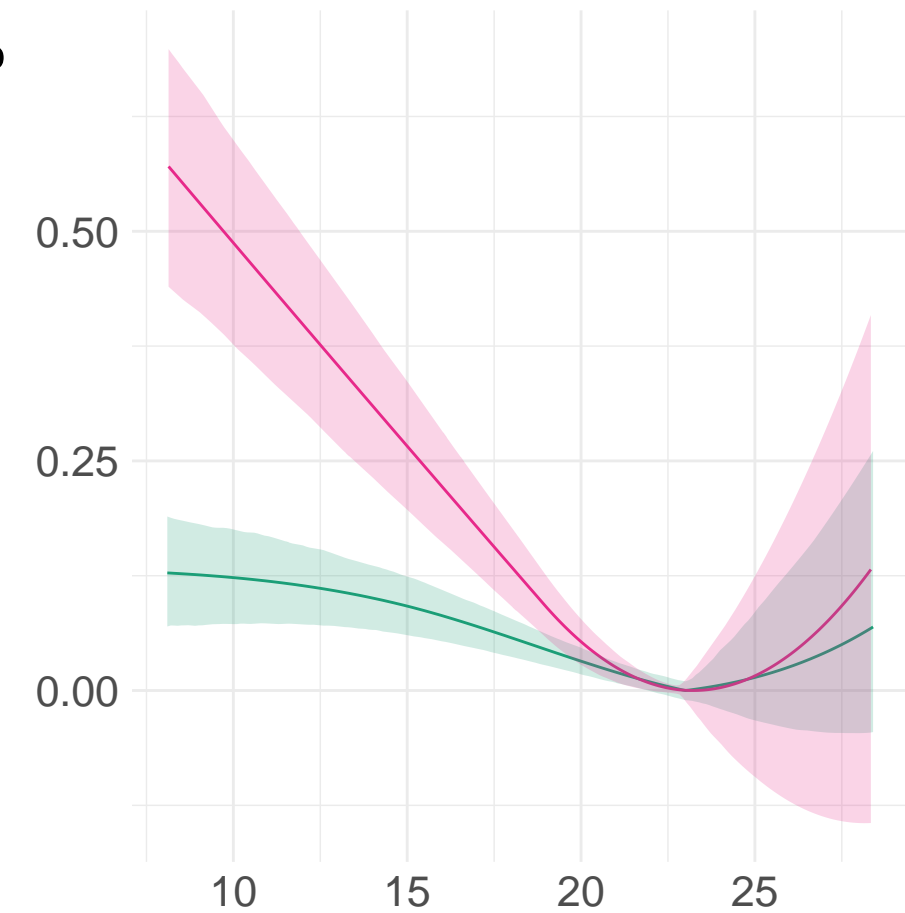
12°C



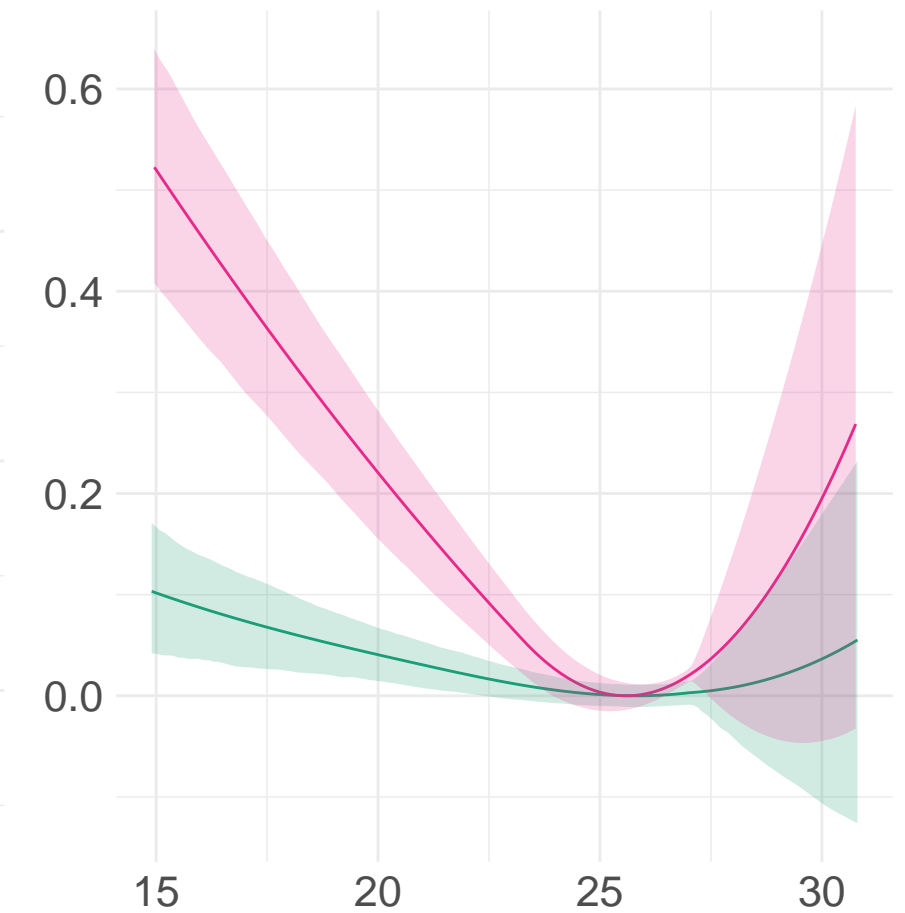
16°C



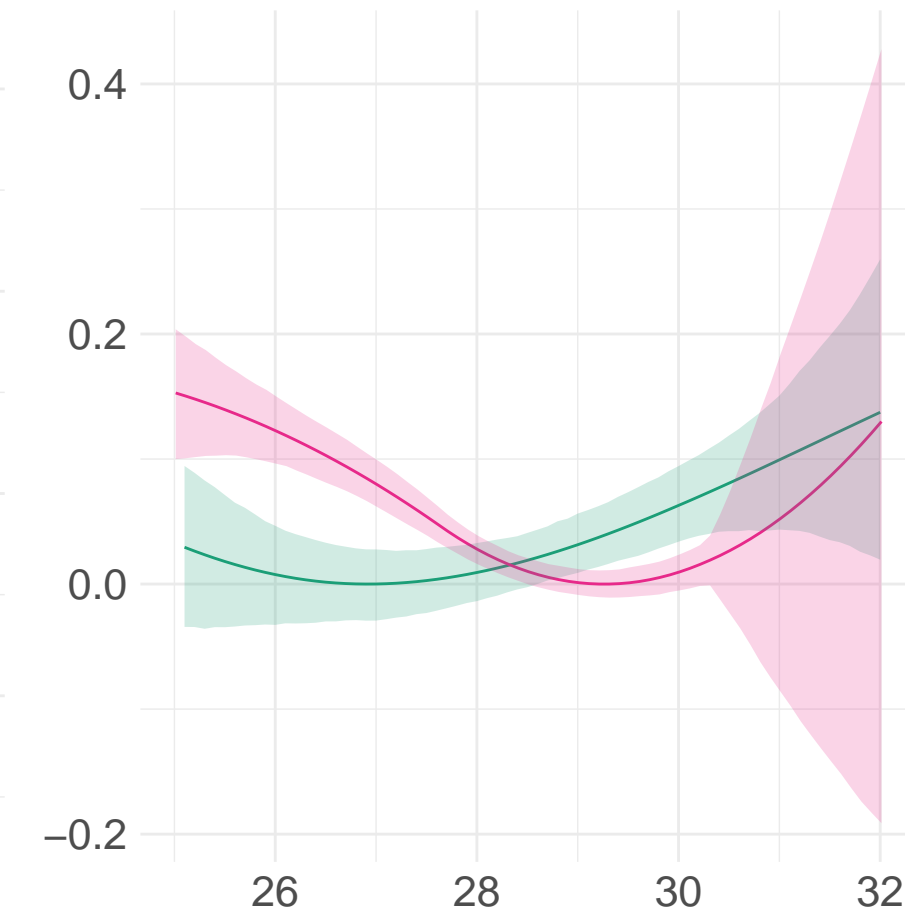
20°C



24°C



28°C

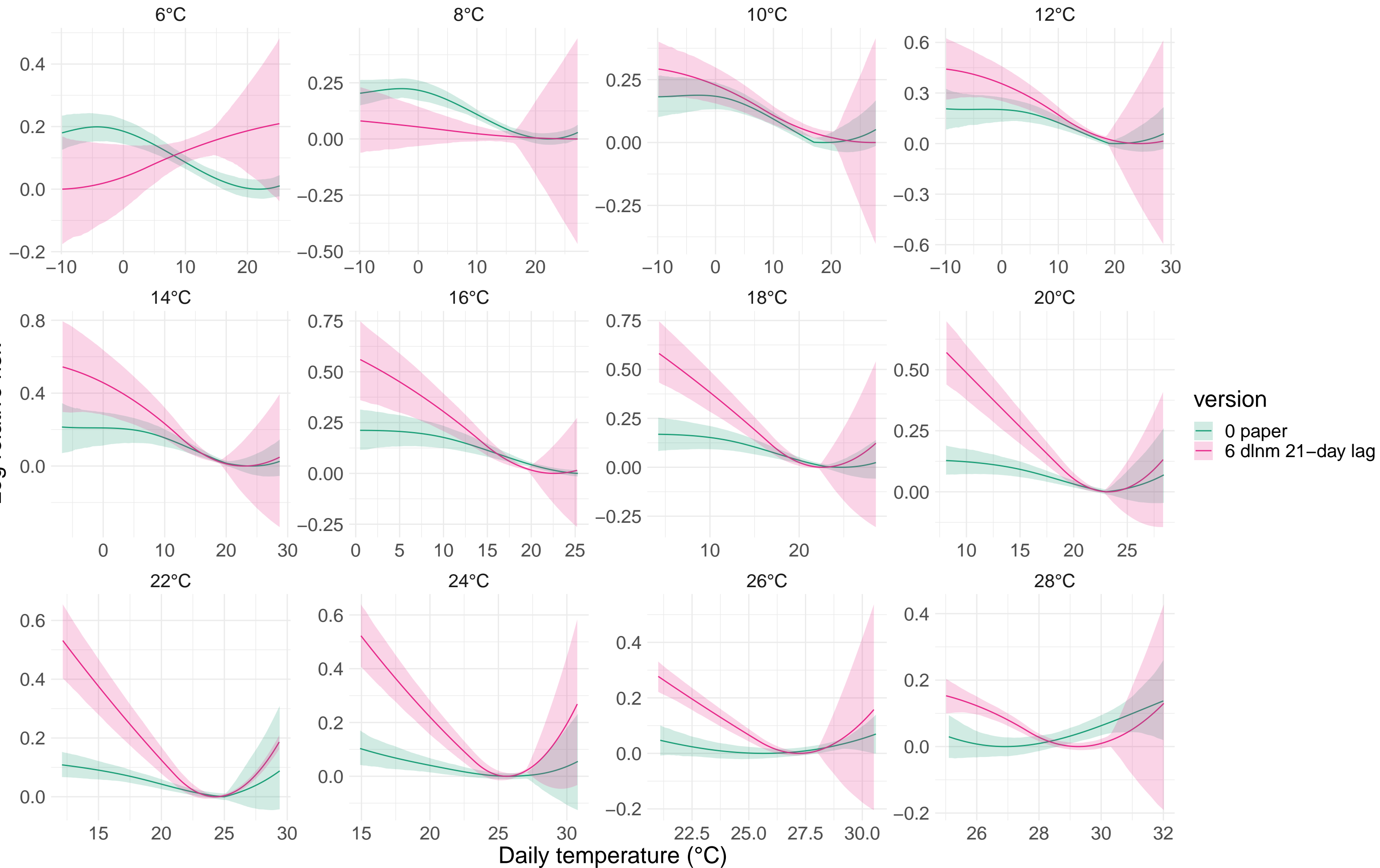


version

- 0 paper
- 6 dlnm 21-day lag

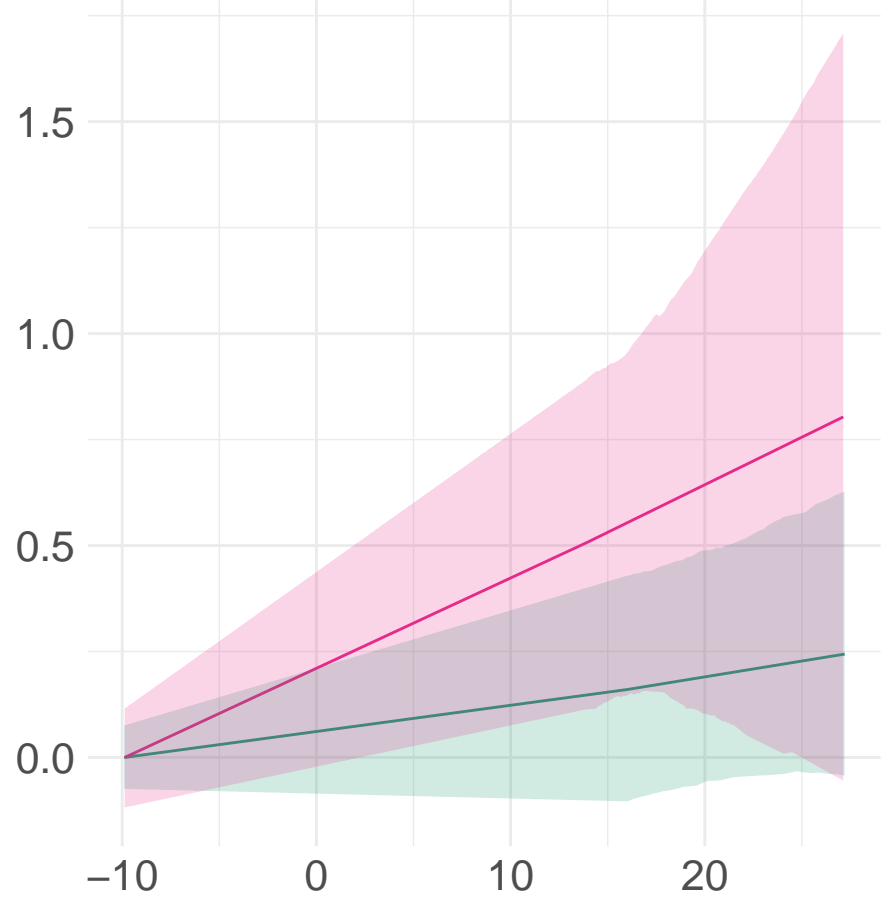
Daily temperature (°C)

Stroke

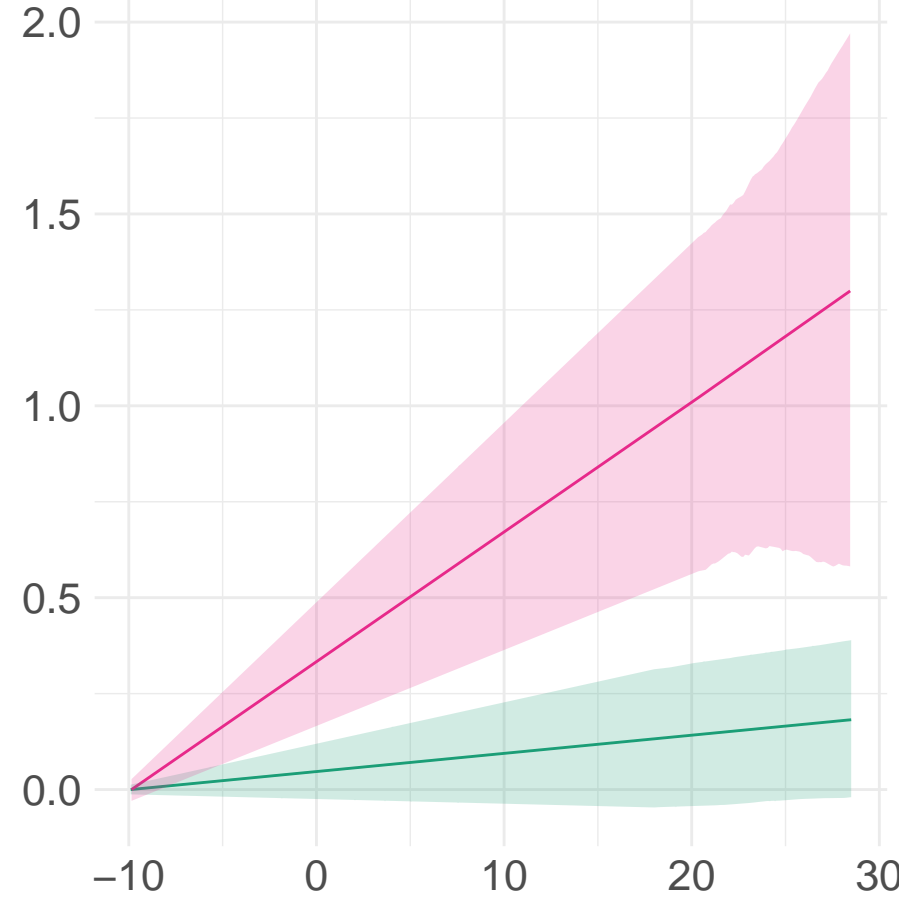


Self-harm

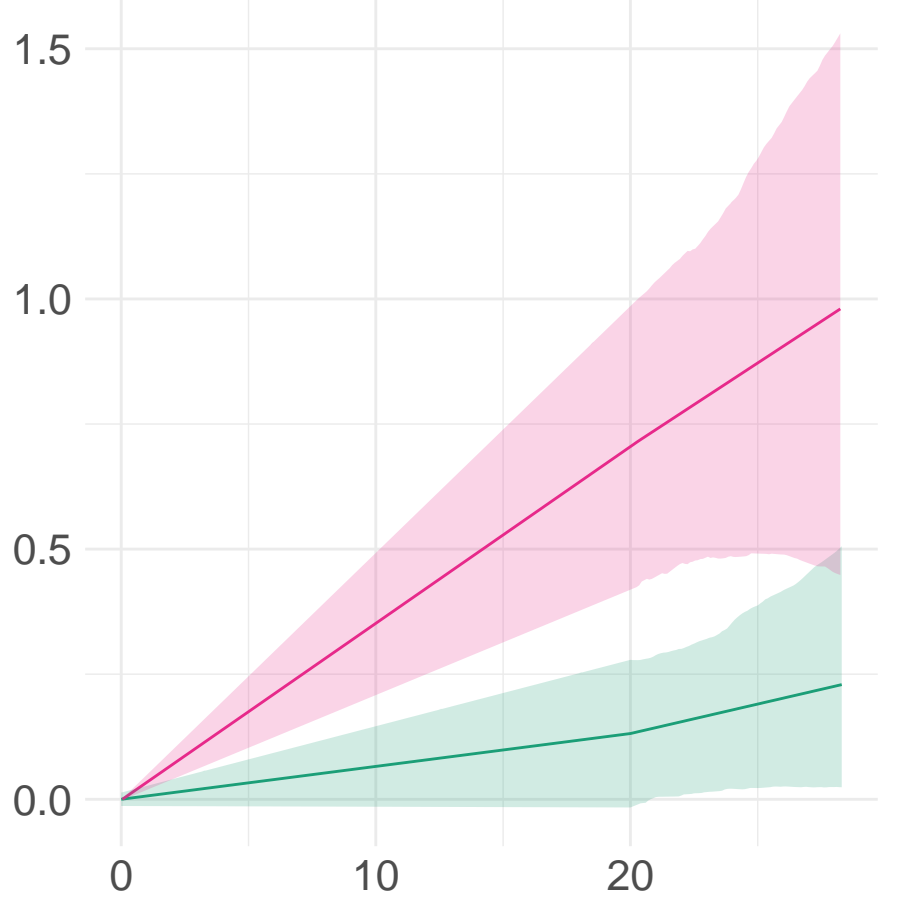
8°C



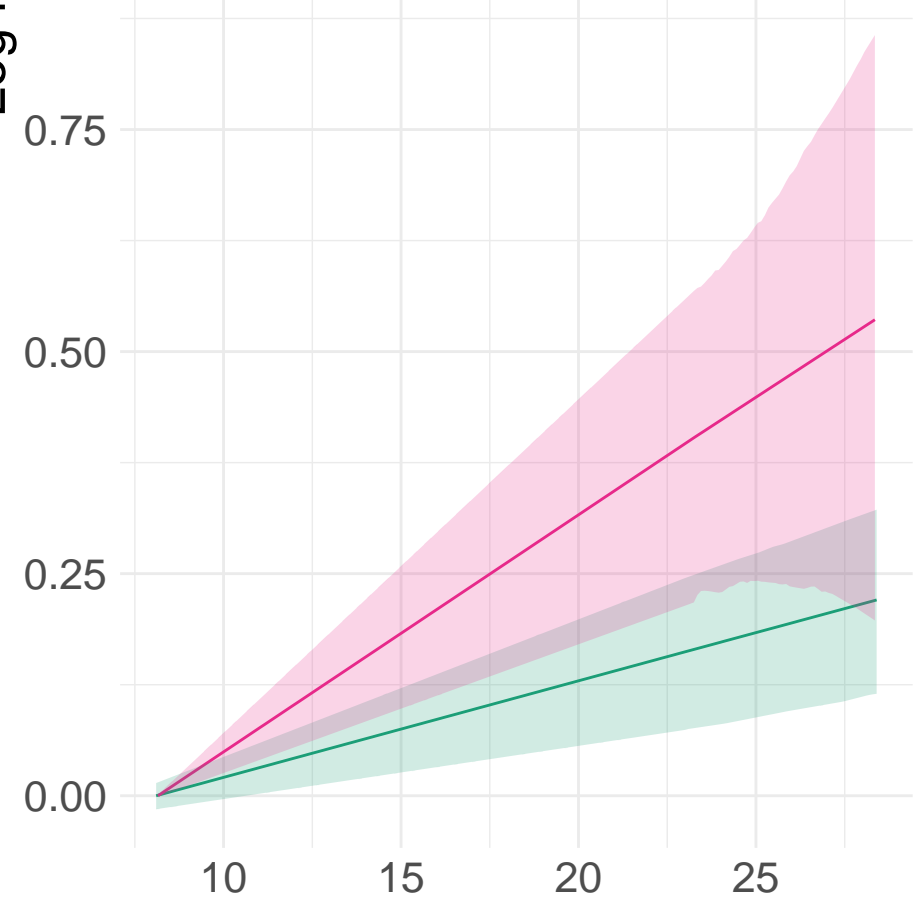
12°C



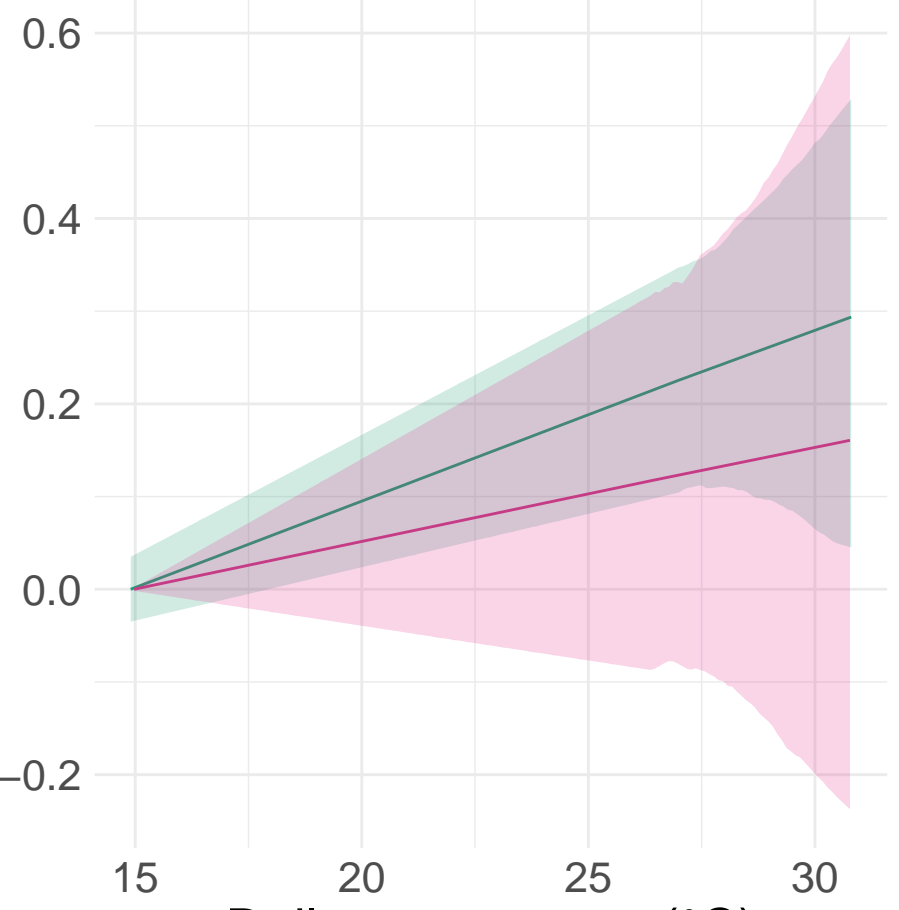
16°C



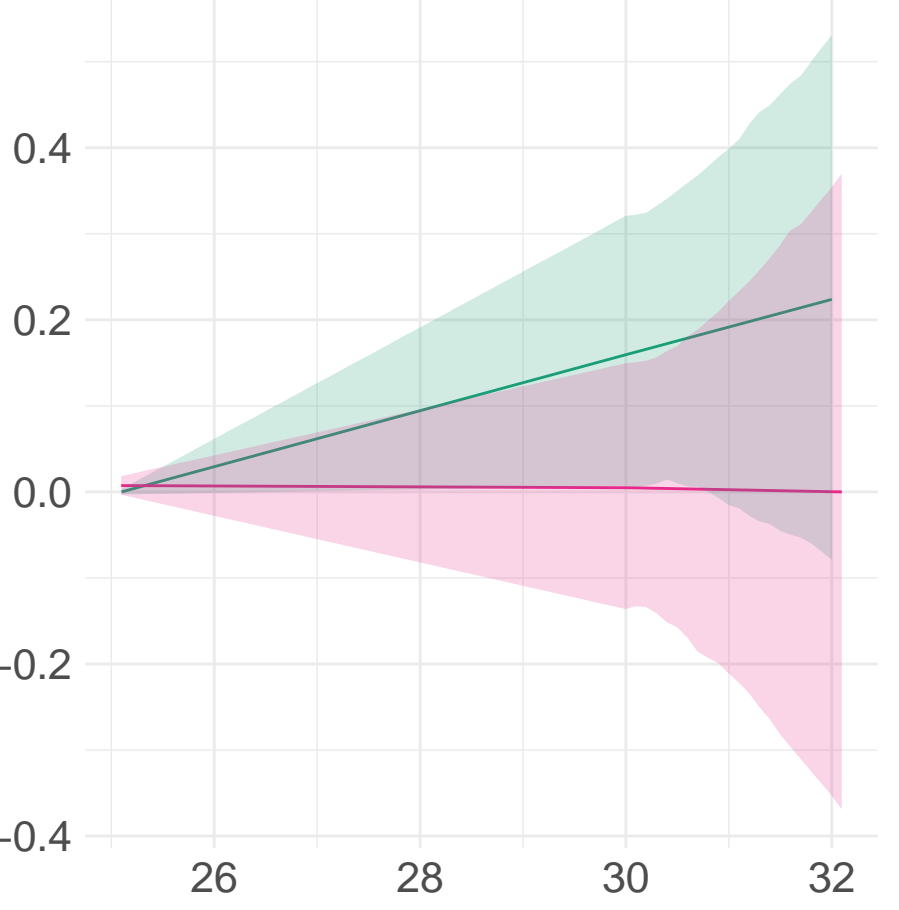
20°C



24°C



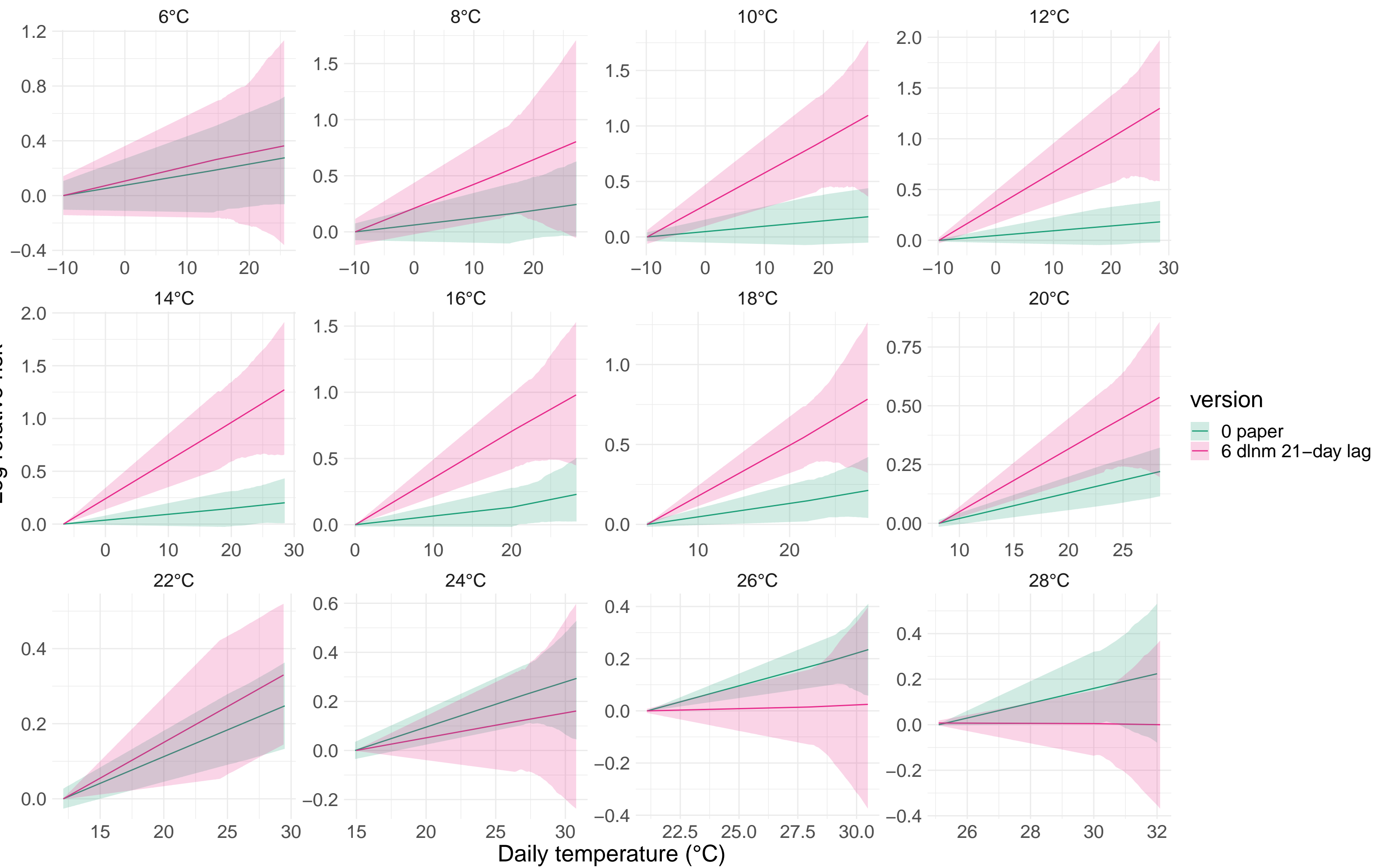
28°C



version
— 0 paper
— 6 dlnm 21-day lag

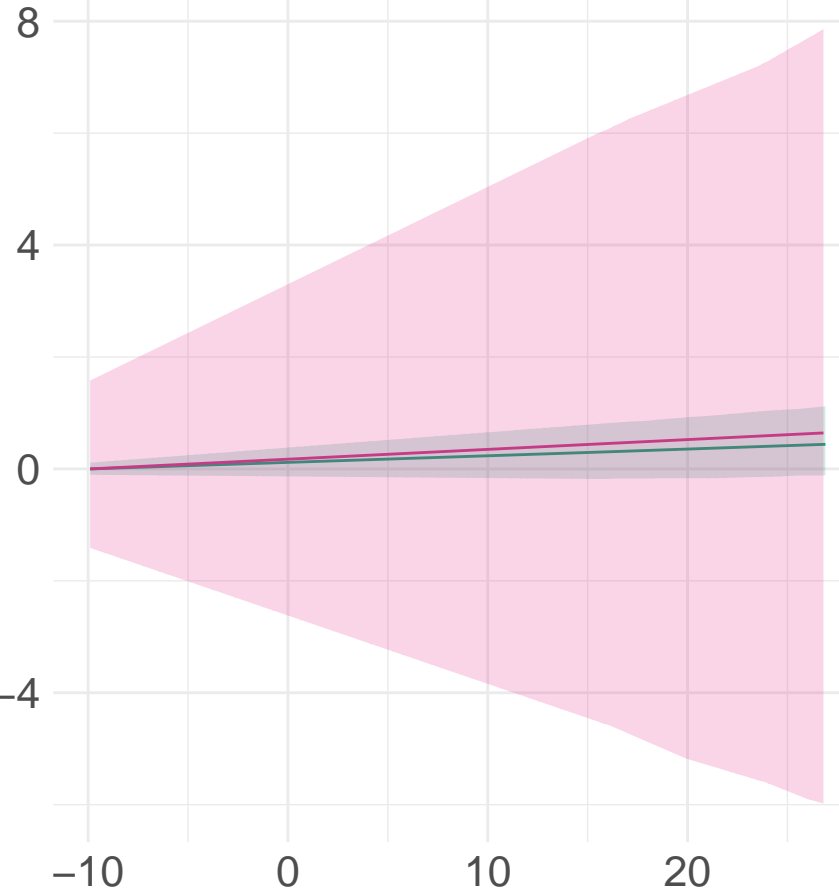
Daily temperature (°C)

Self-harm

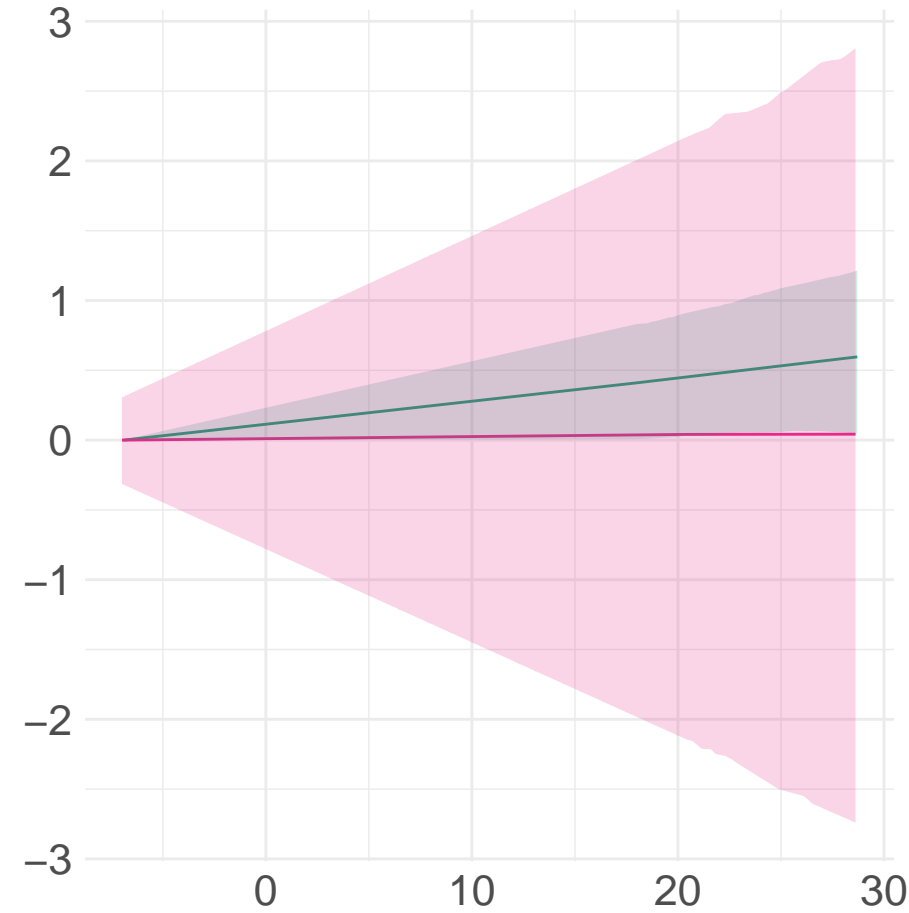


Exposure to forces of nature

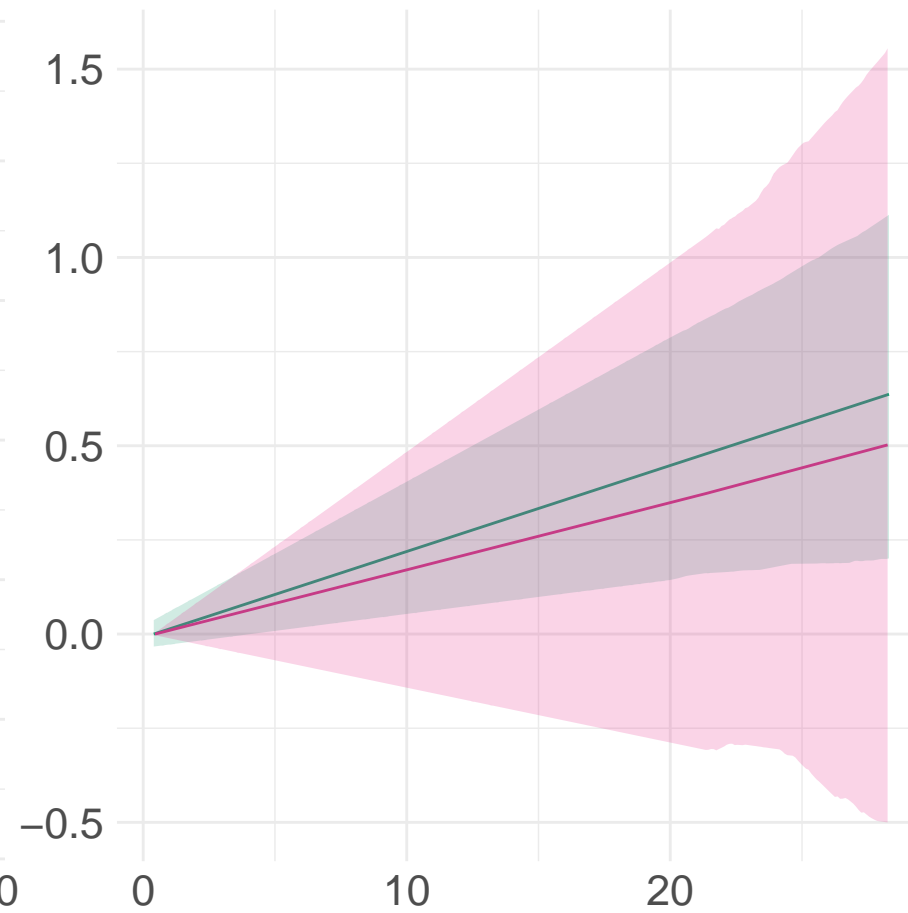
8°C



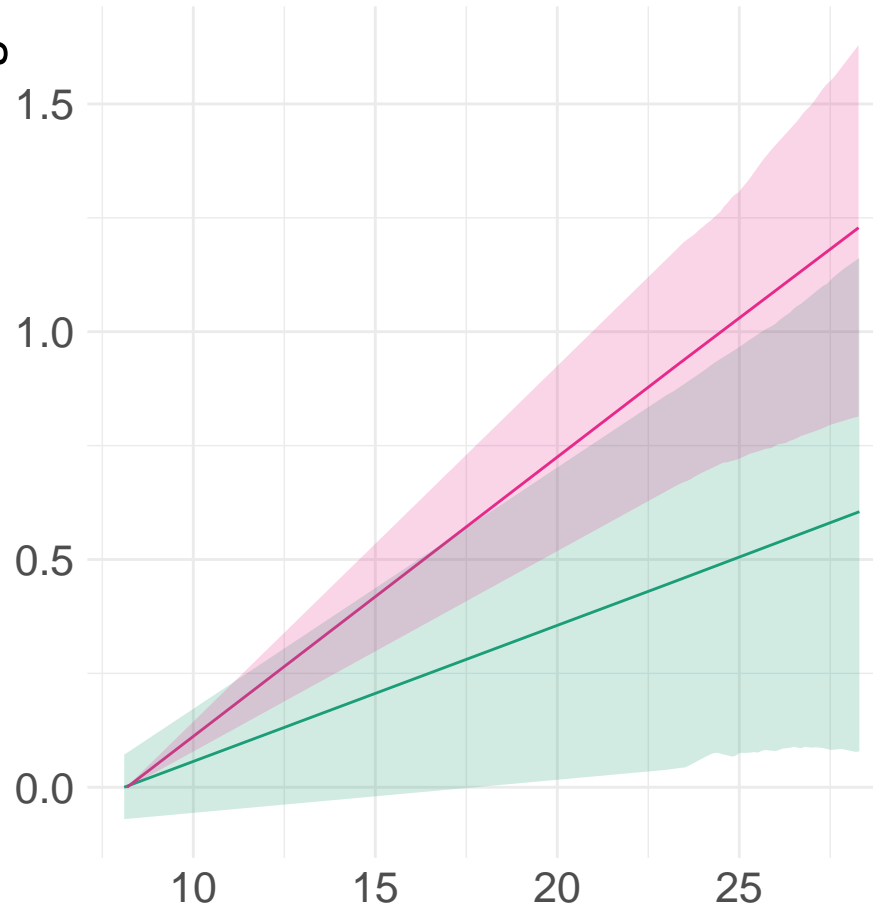
12°C



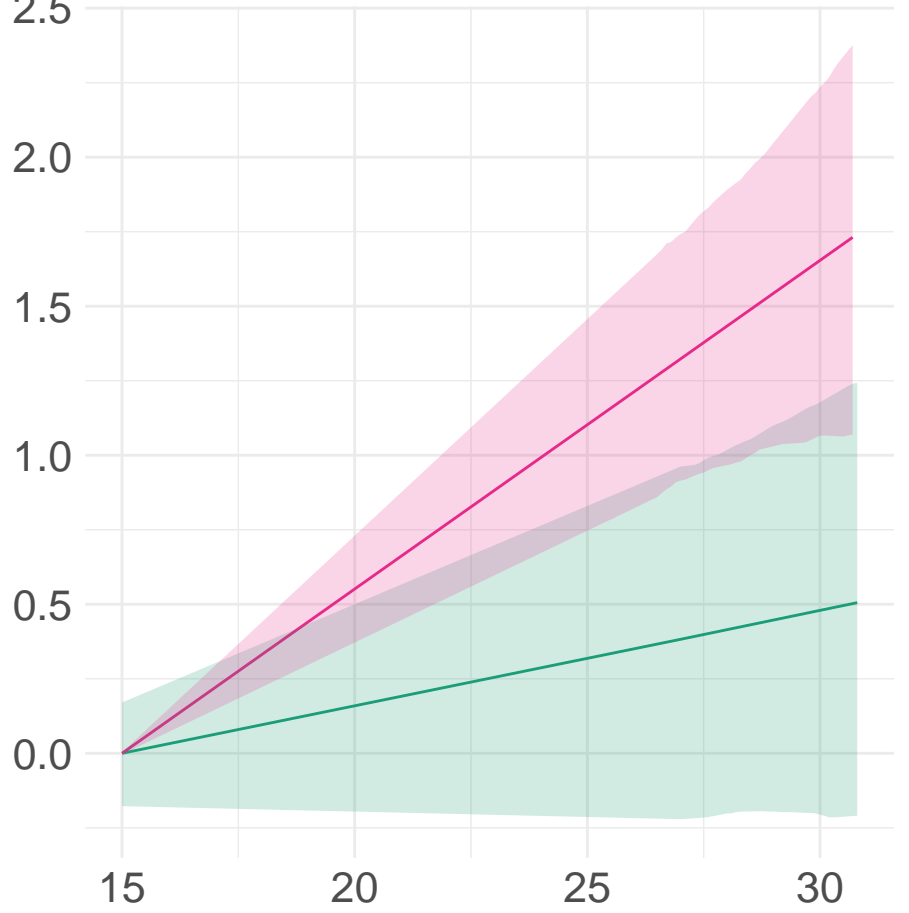
16°C



20°C



24°C

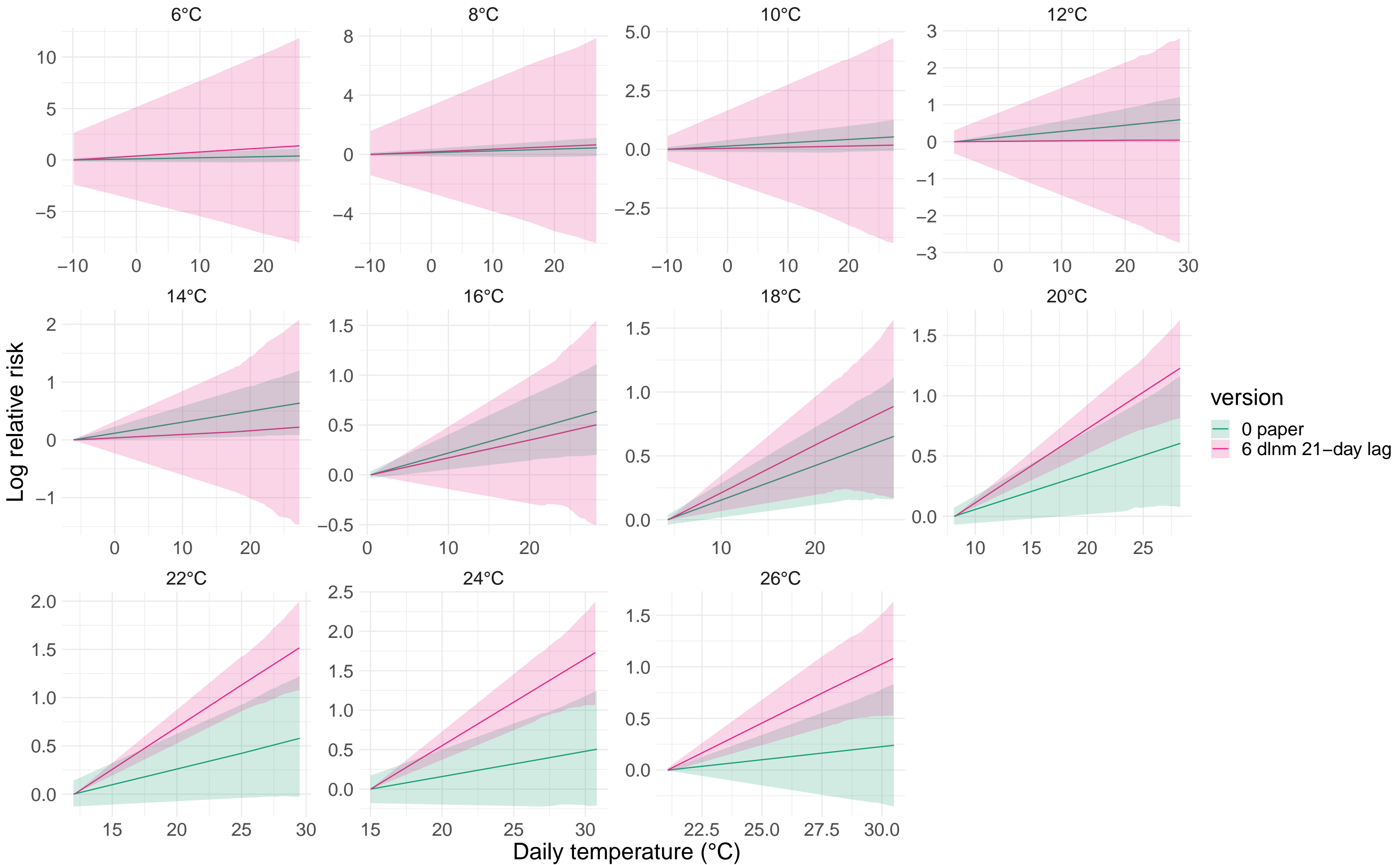


version

- 0 paper
- 6 dlnm 21-day lag

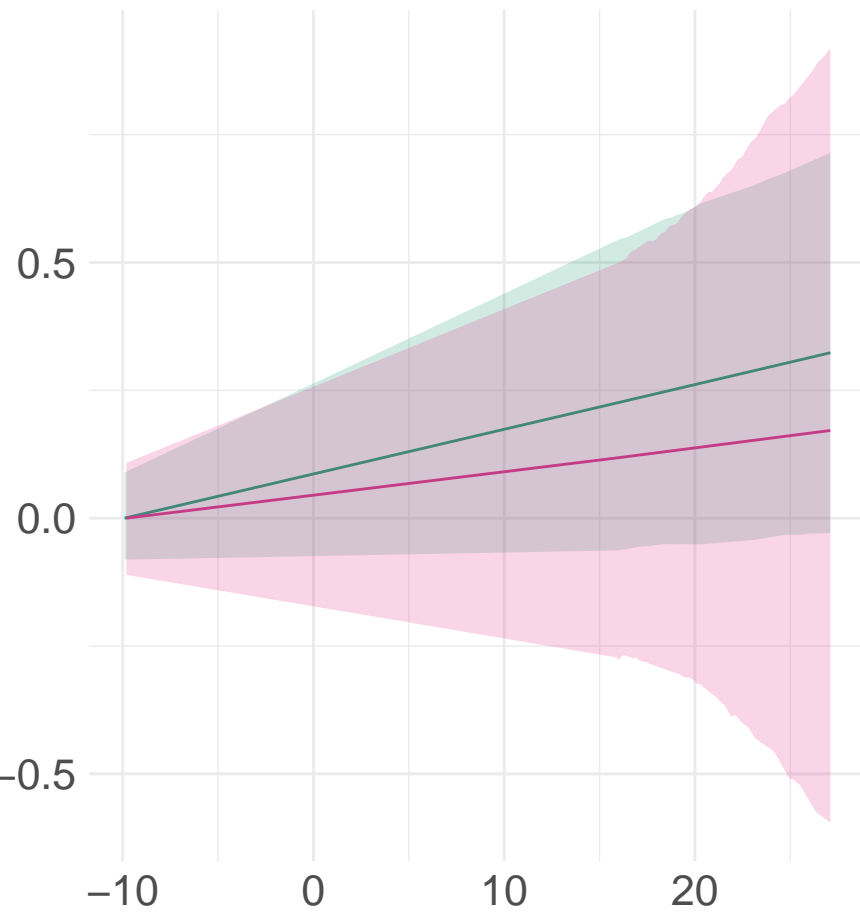
Daily temperature (°C)

Exposure to forces of nature

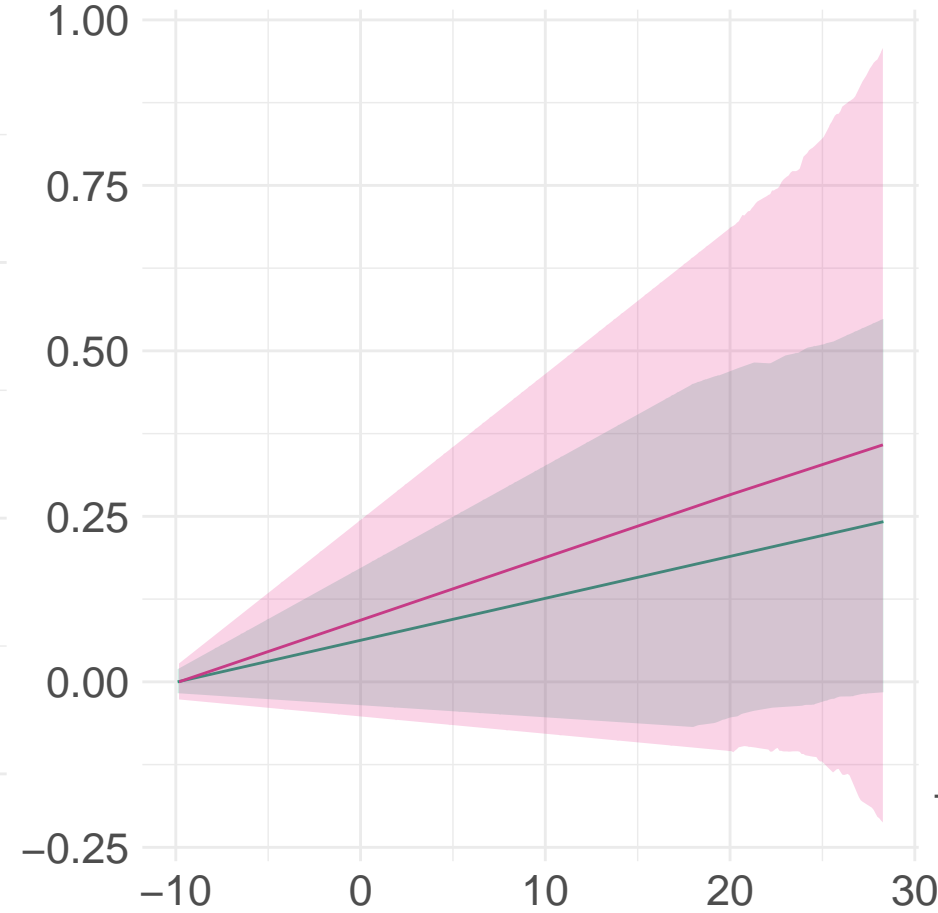


Interpersonal violence

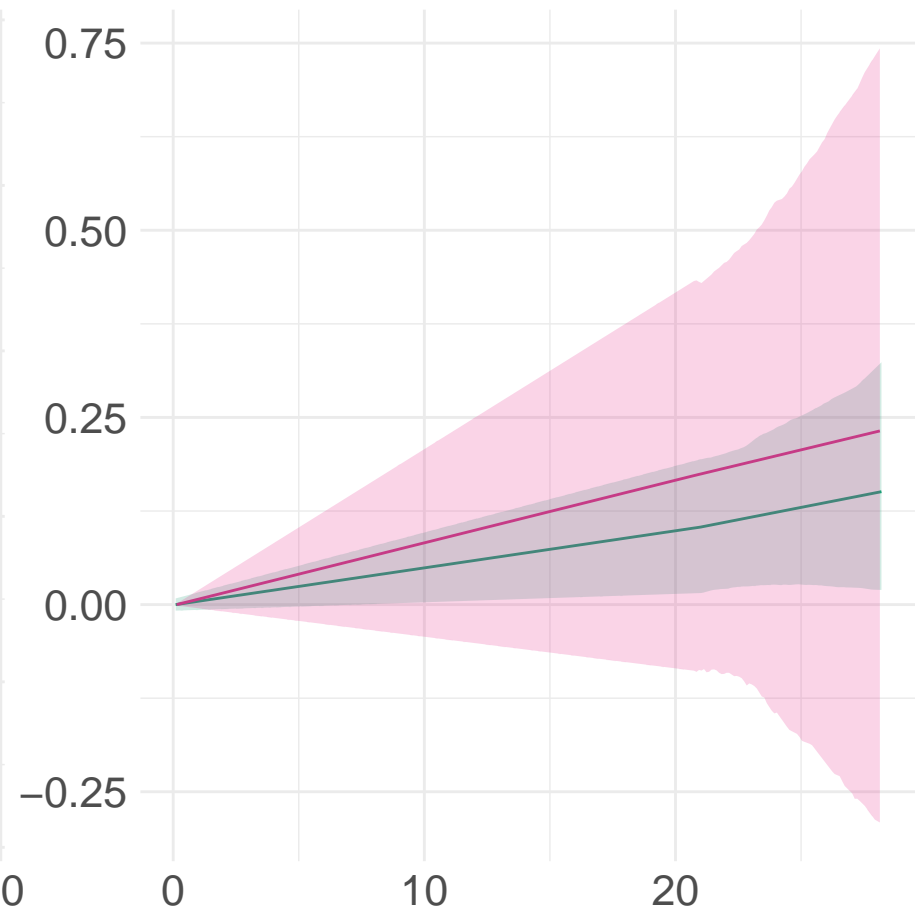
8°C



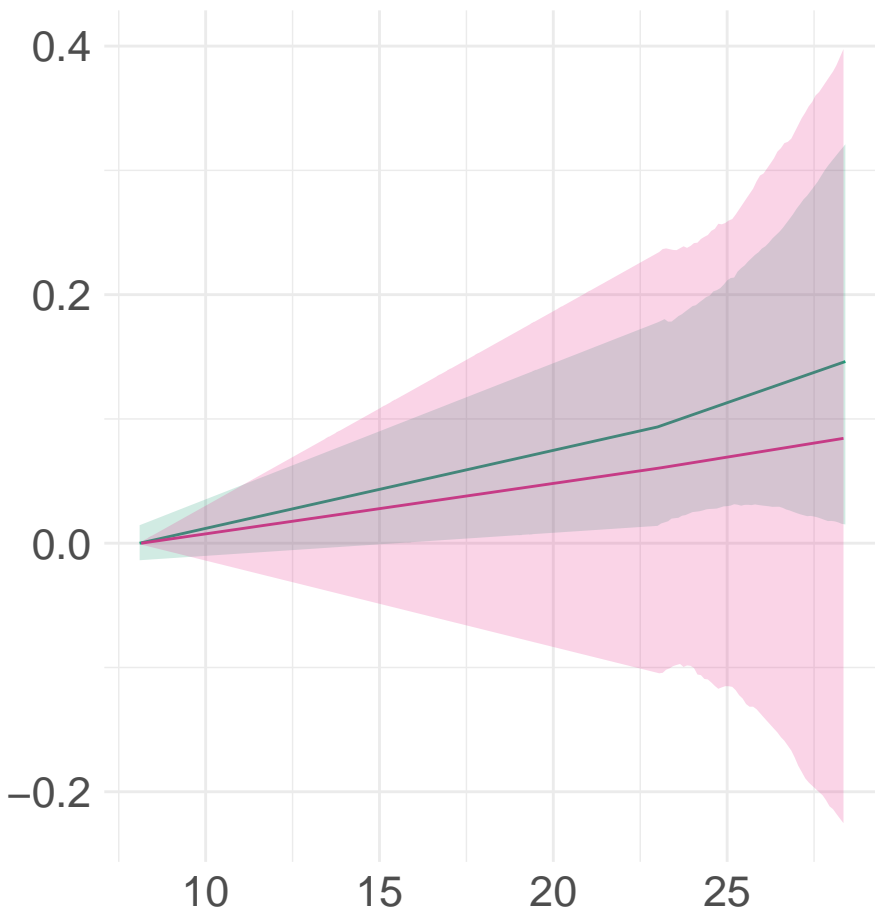
12°C



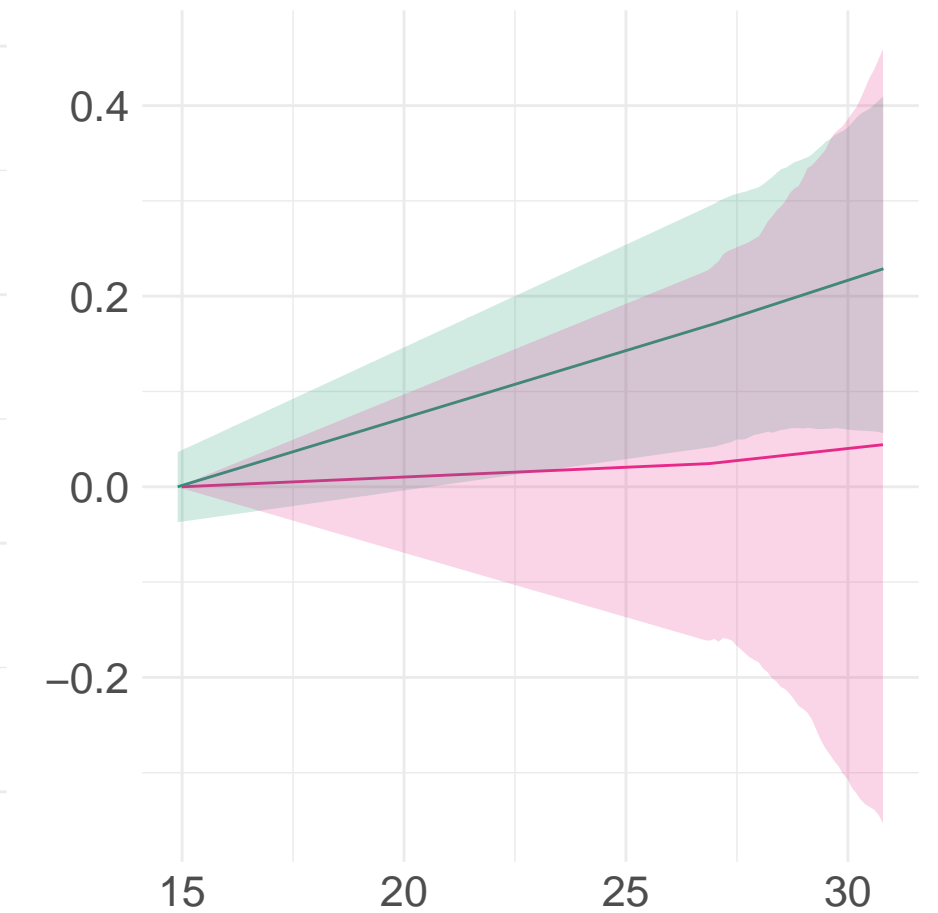
16°C



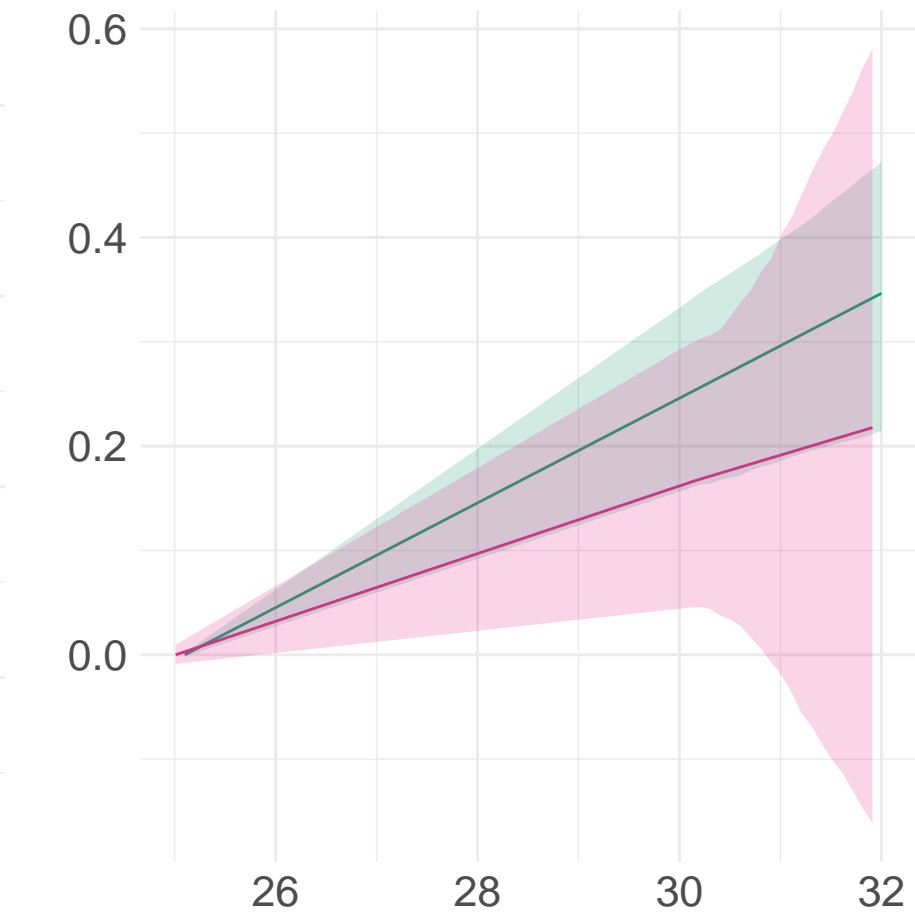
20°C



24°C



28°C



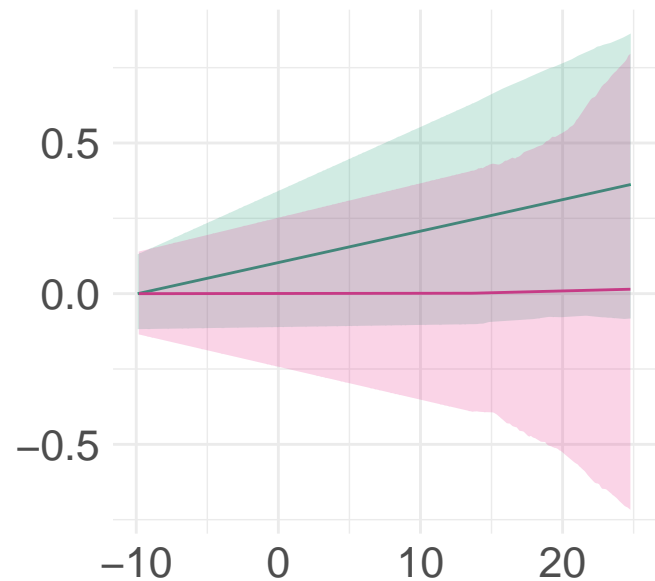
version

- 0 paper
- 6 dlnm 21-day lag

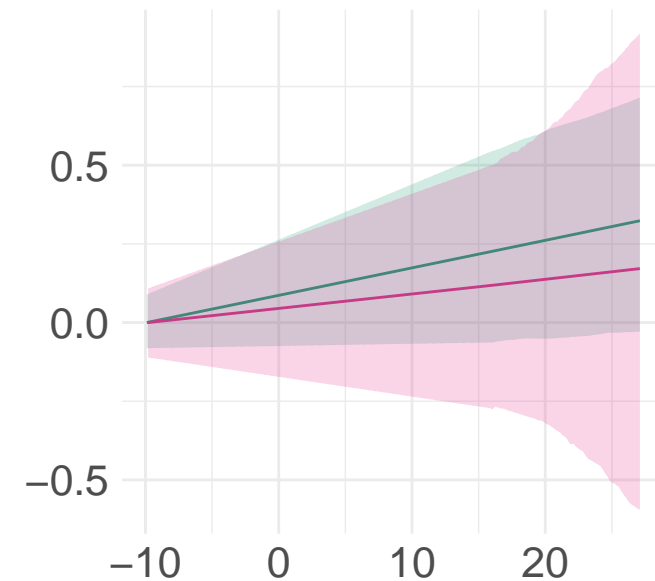
Daily temperature (°C)

Interpersonal violence

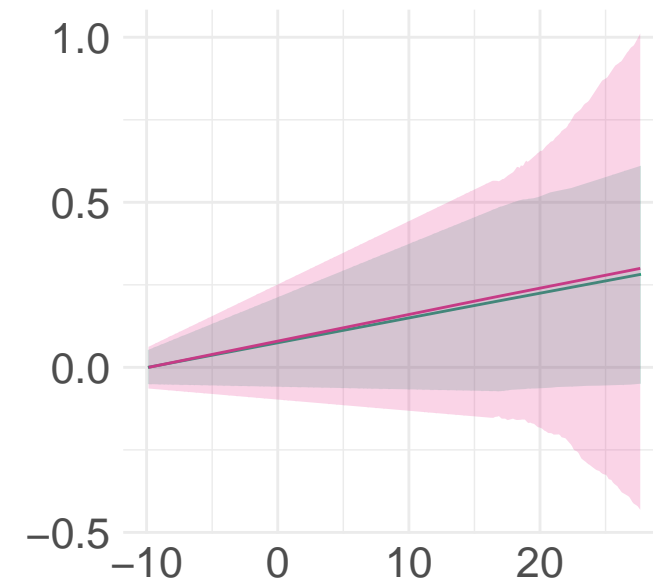
6°C



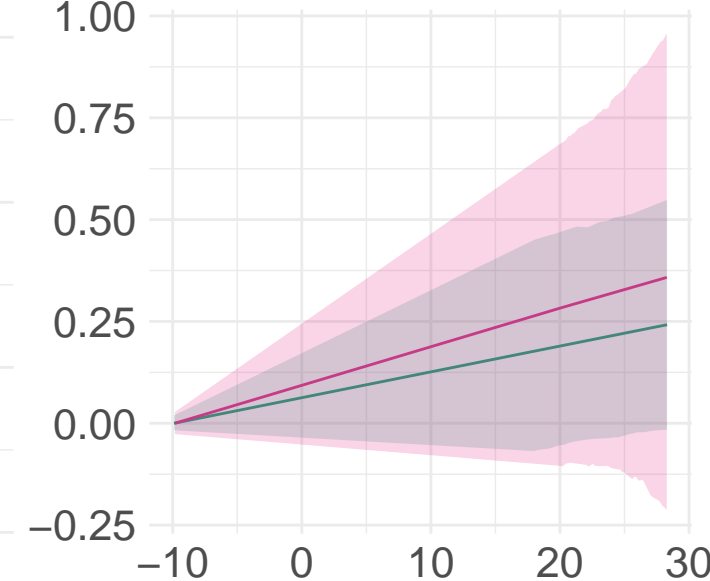
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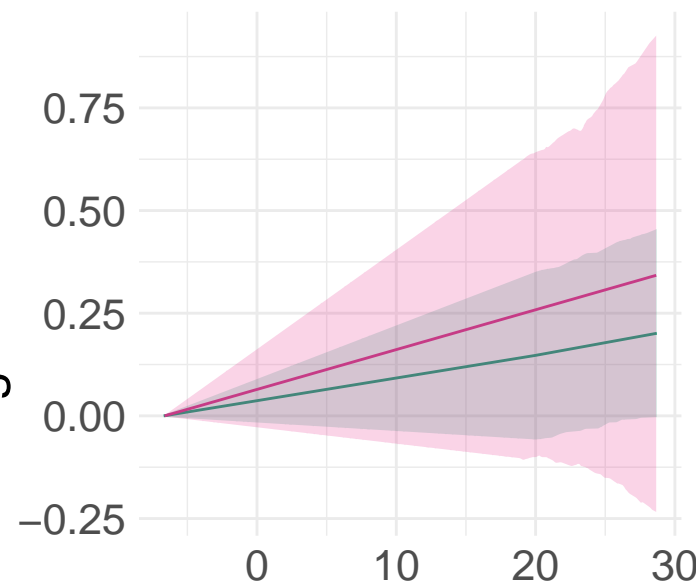
10°C



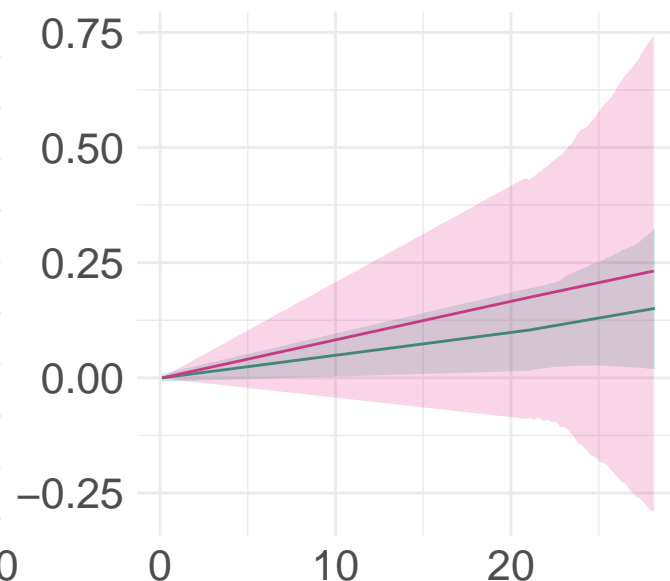
12°C



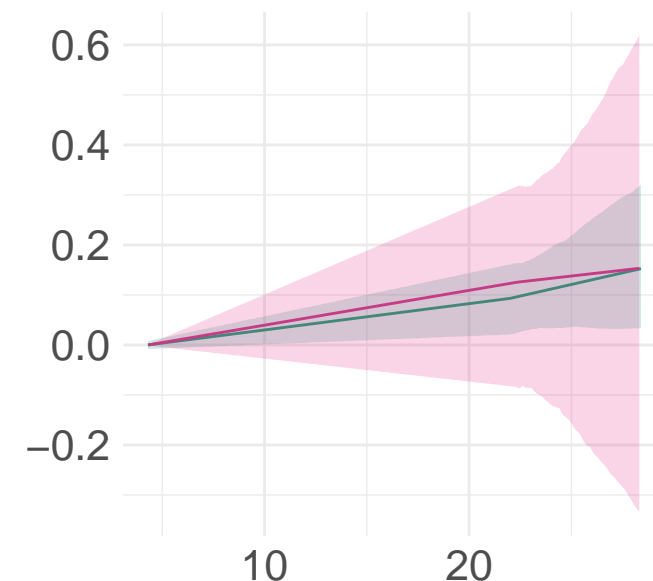
14°C



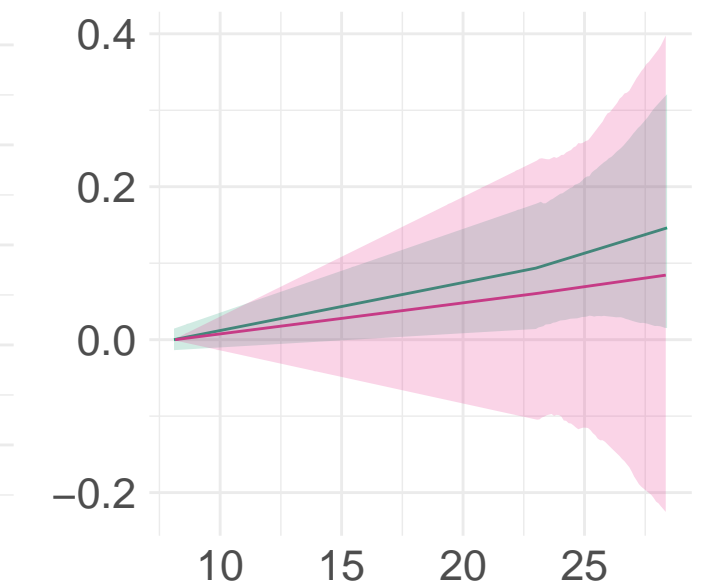
16°C



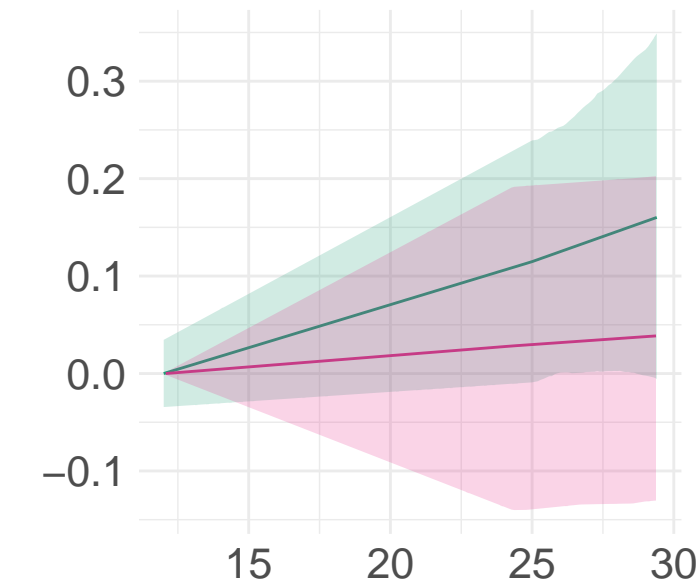
18°C



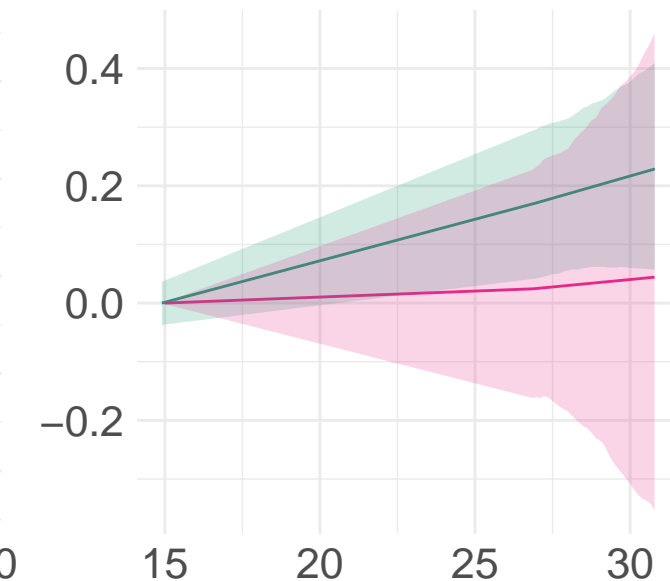
20°C



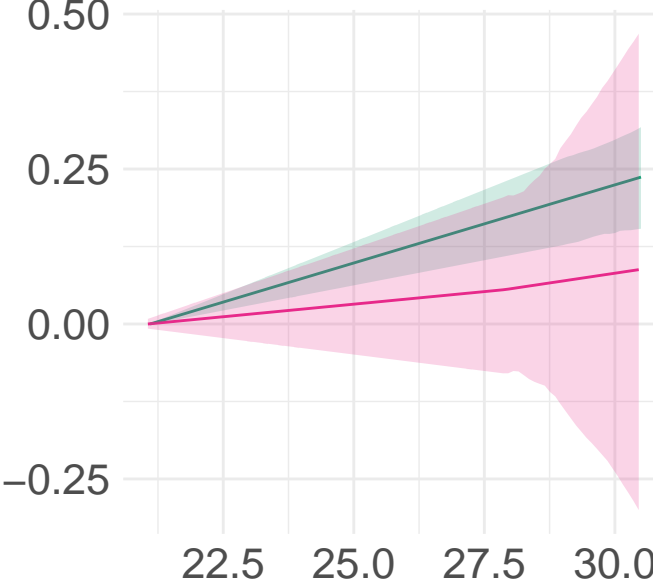
22°C



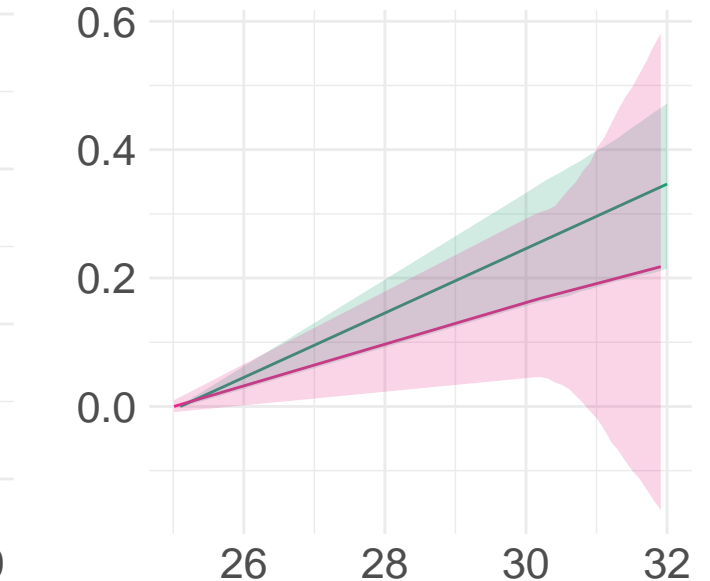
24°C



26°C



28°C



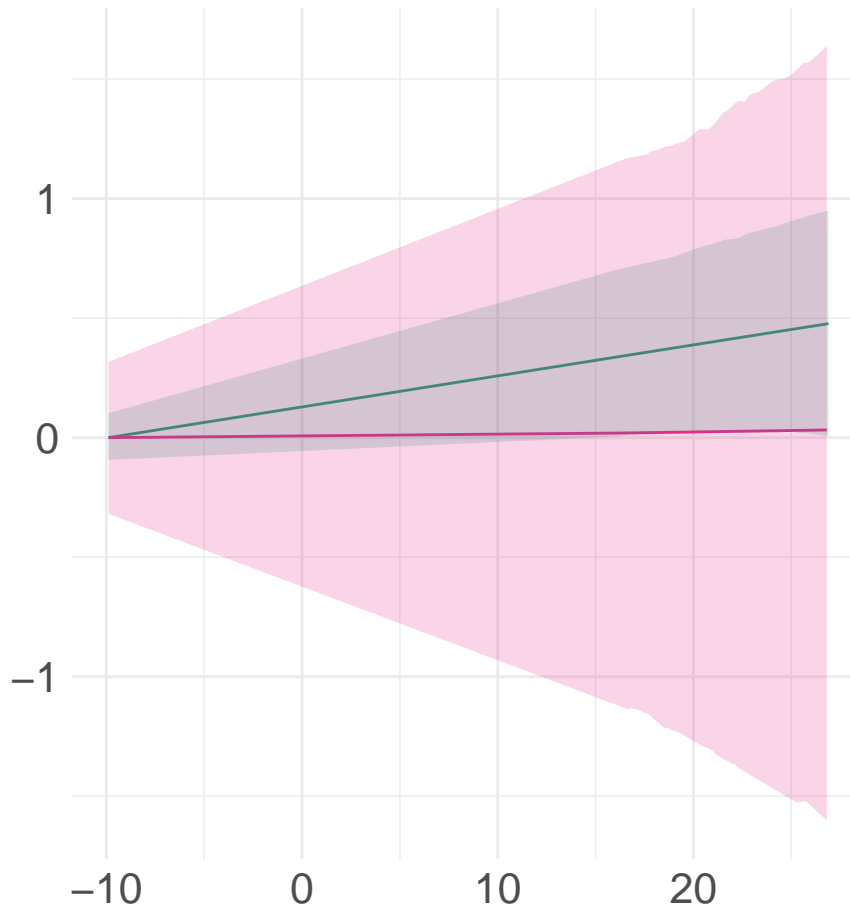
version

- 0 paper
- 6 dlnm 21-day lag

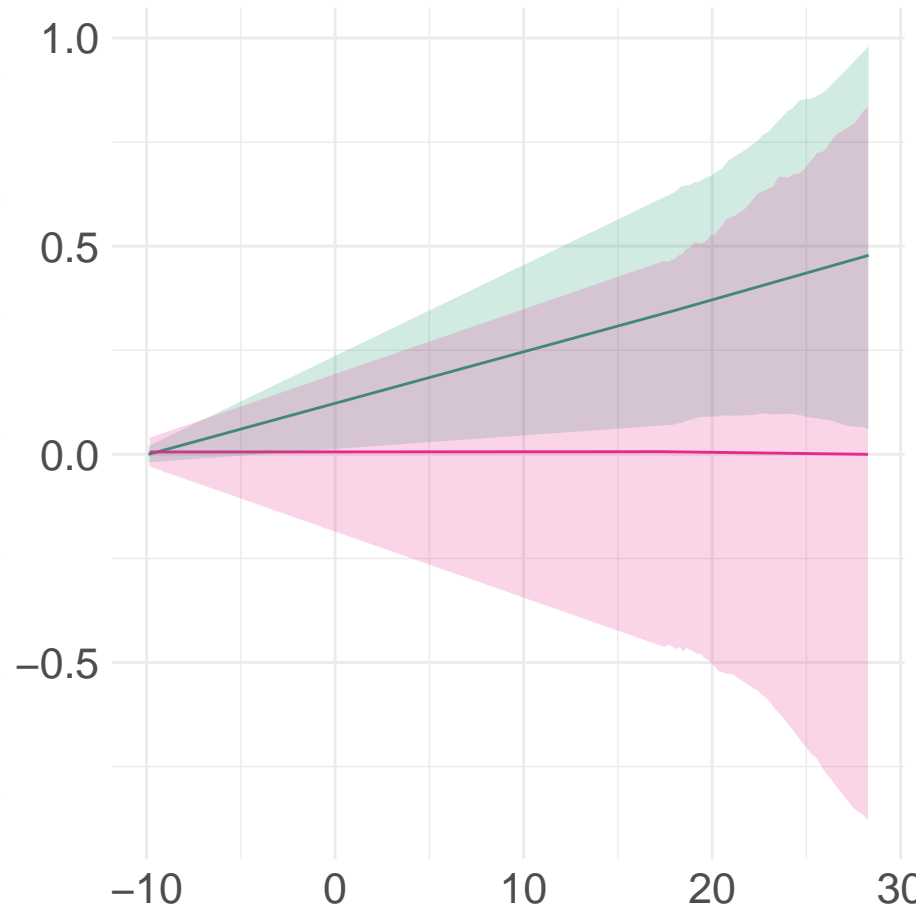
Daily temperature (°C)

Exposure to mechanical forces

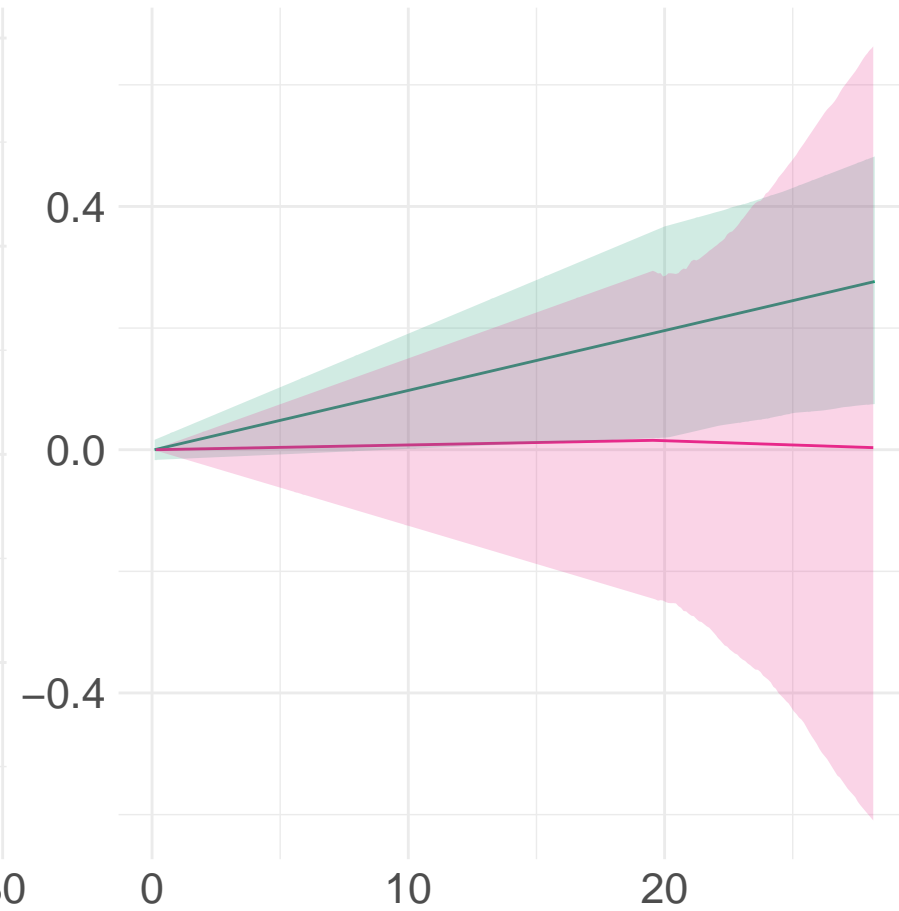
8°C



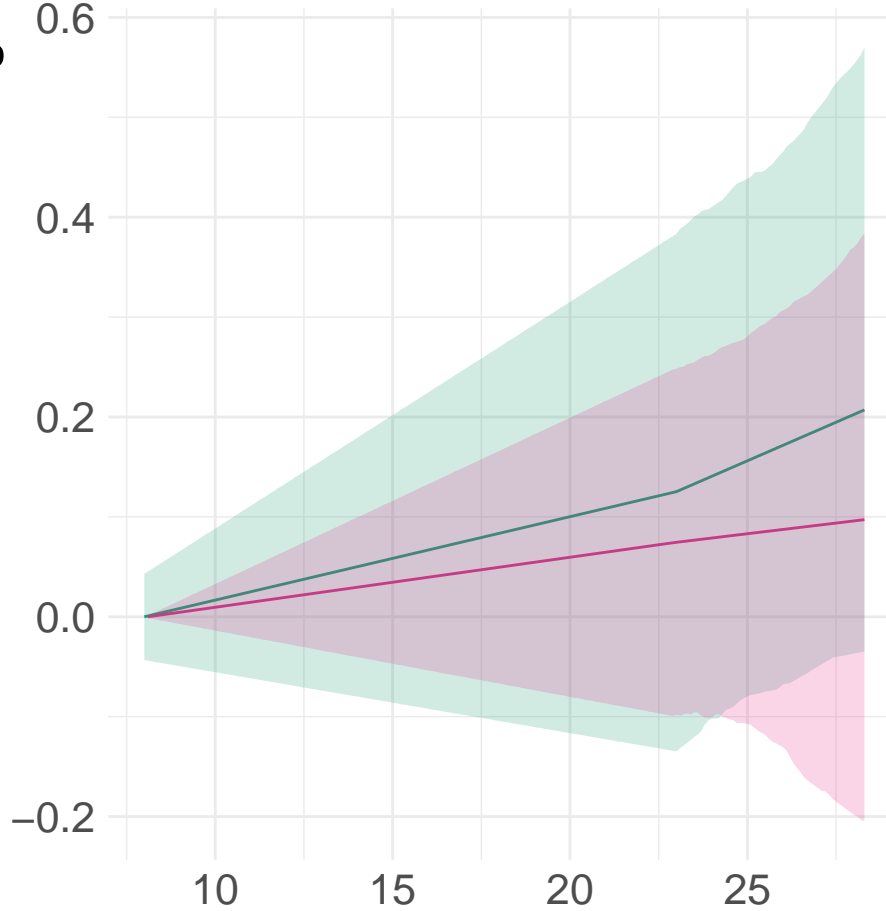
12°C



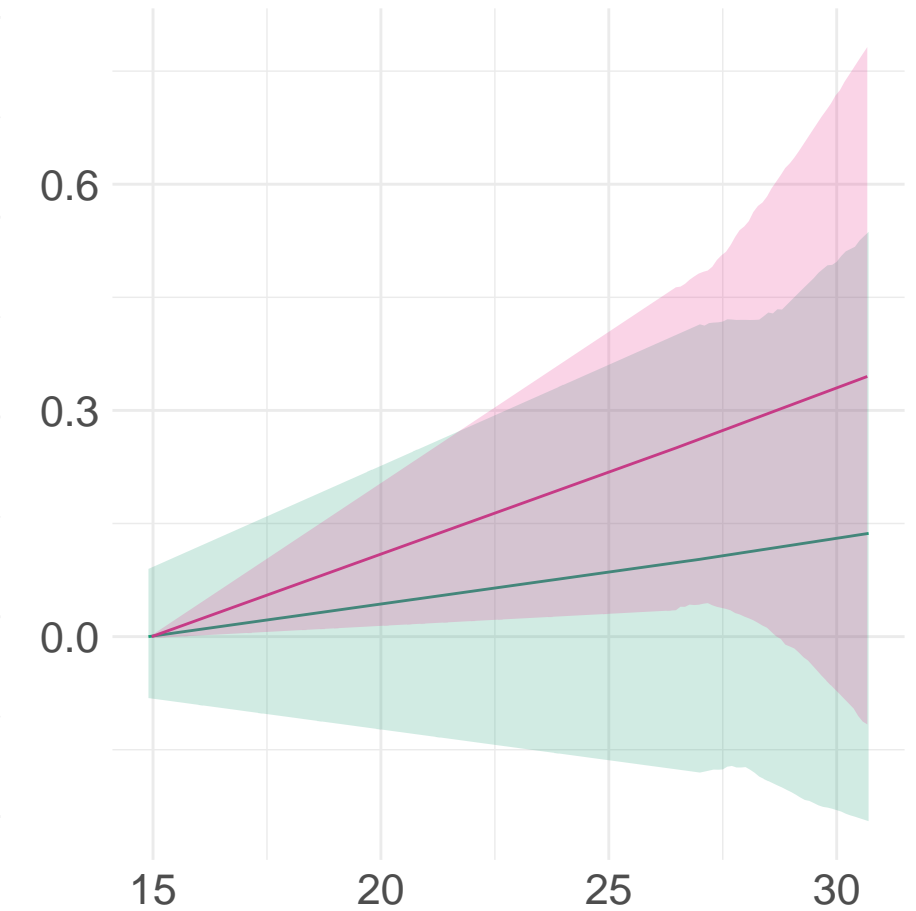
16°C



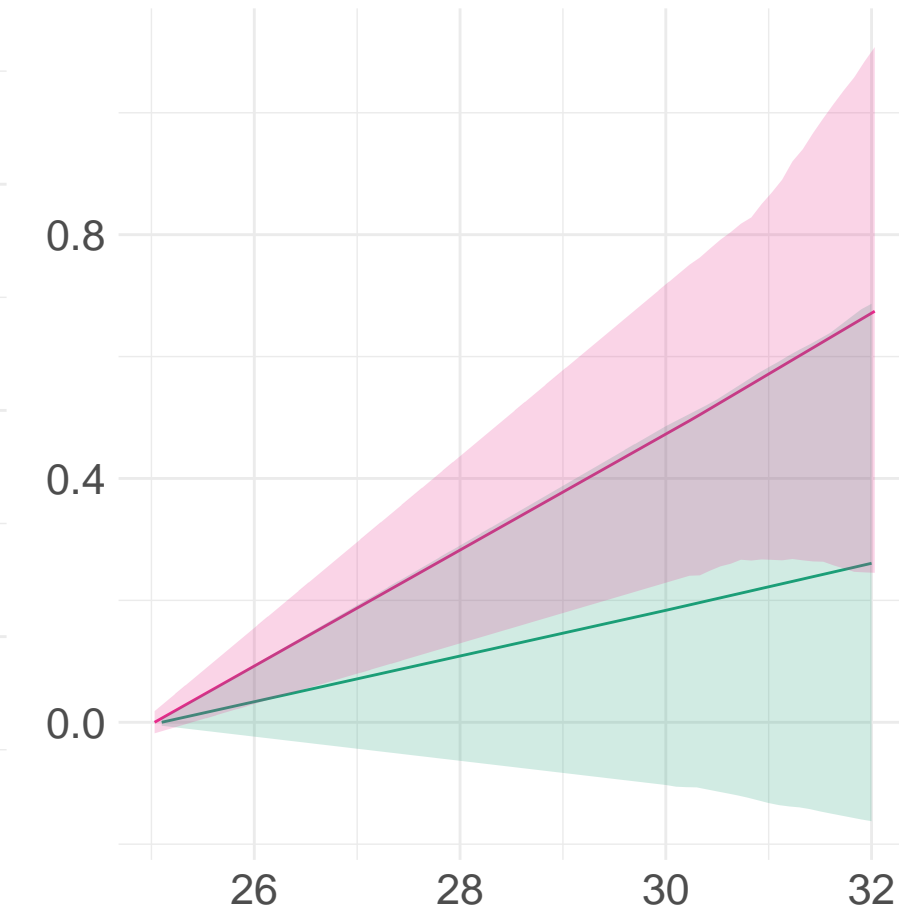
20°C



24°C



28°C

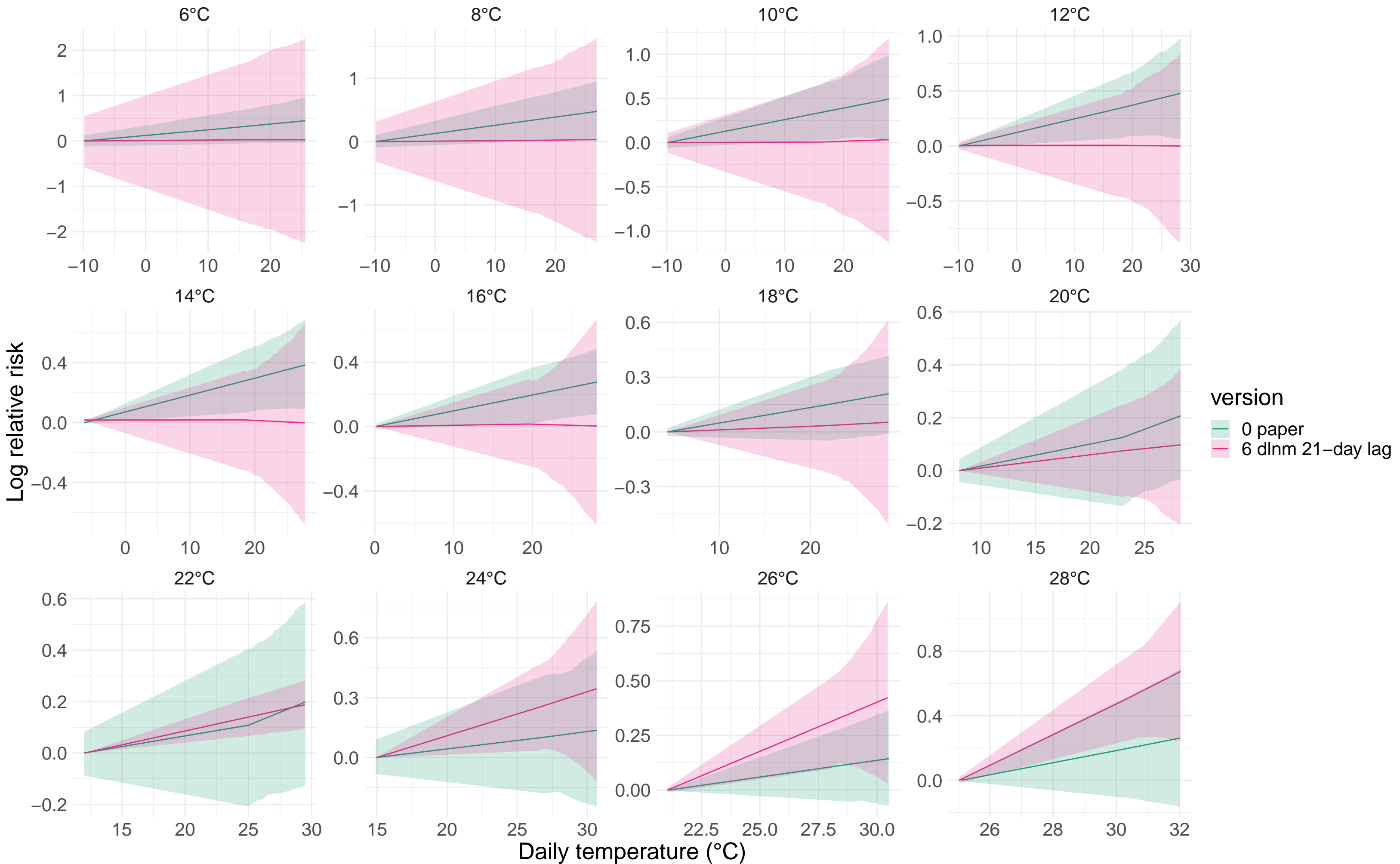


version

- 0 paper
- 6 dlnm 21-day lag

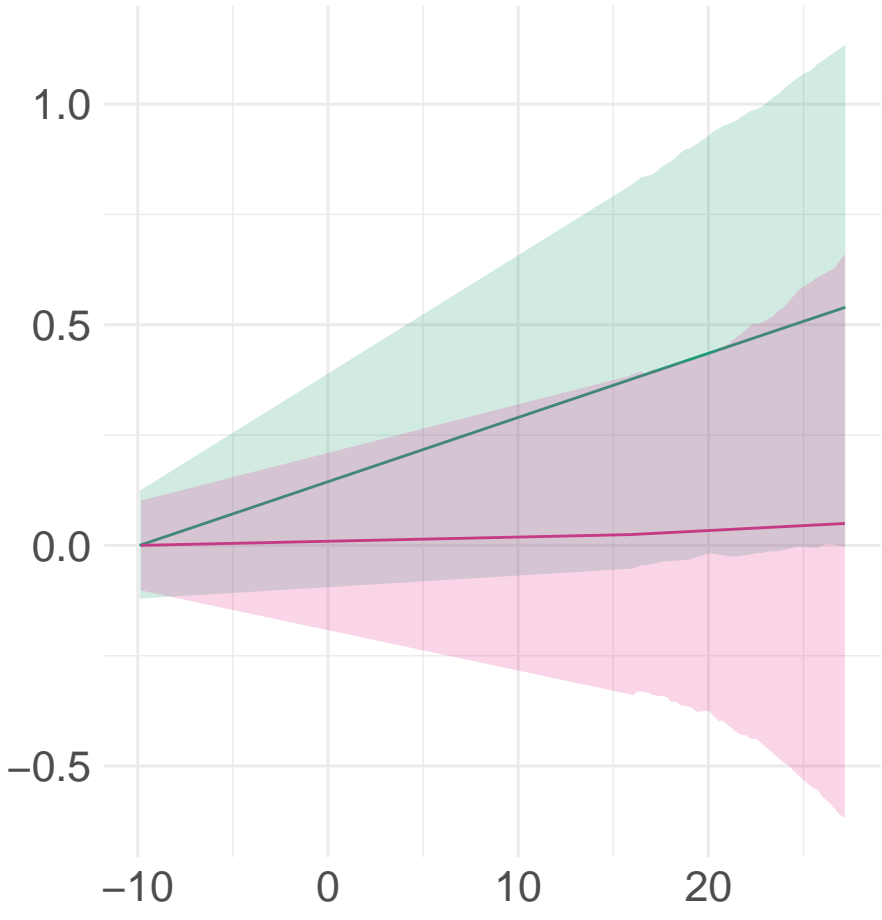
Daily temperature (°C)

Exposure to mechanical forces

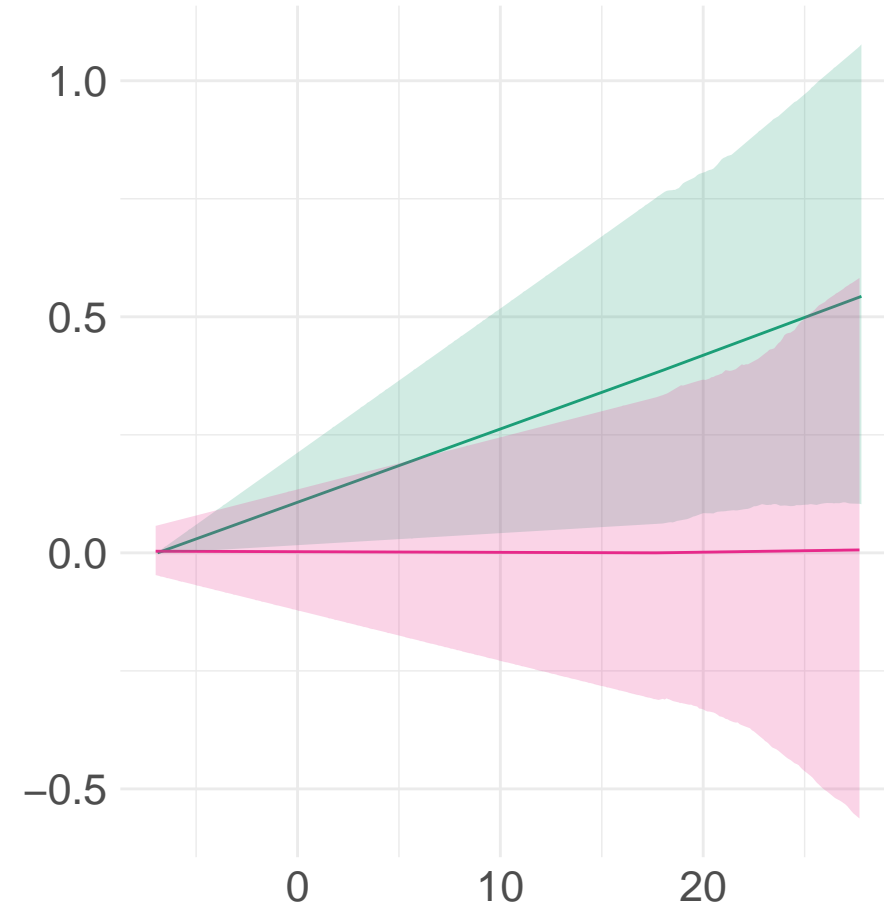


Other transport injuries

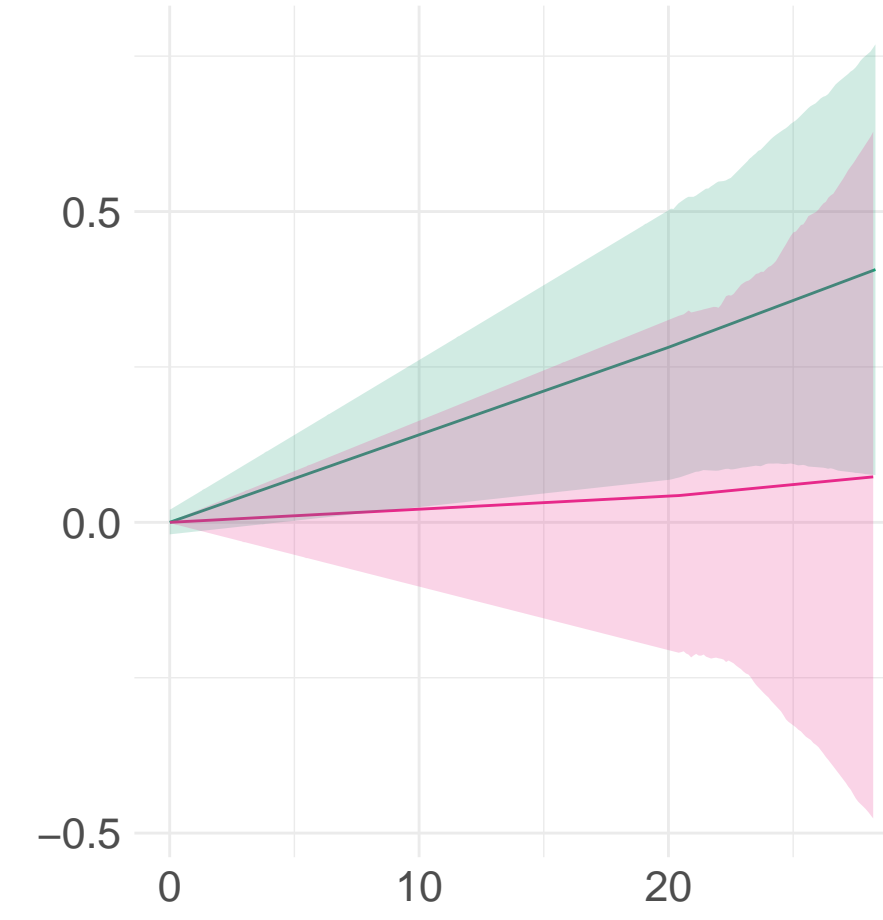
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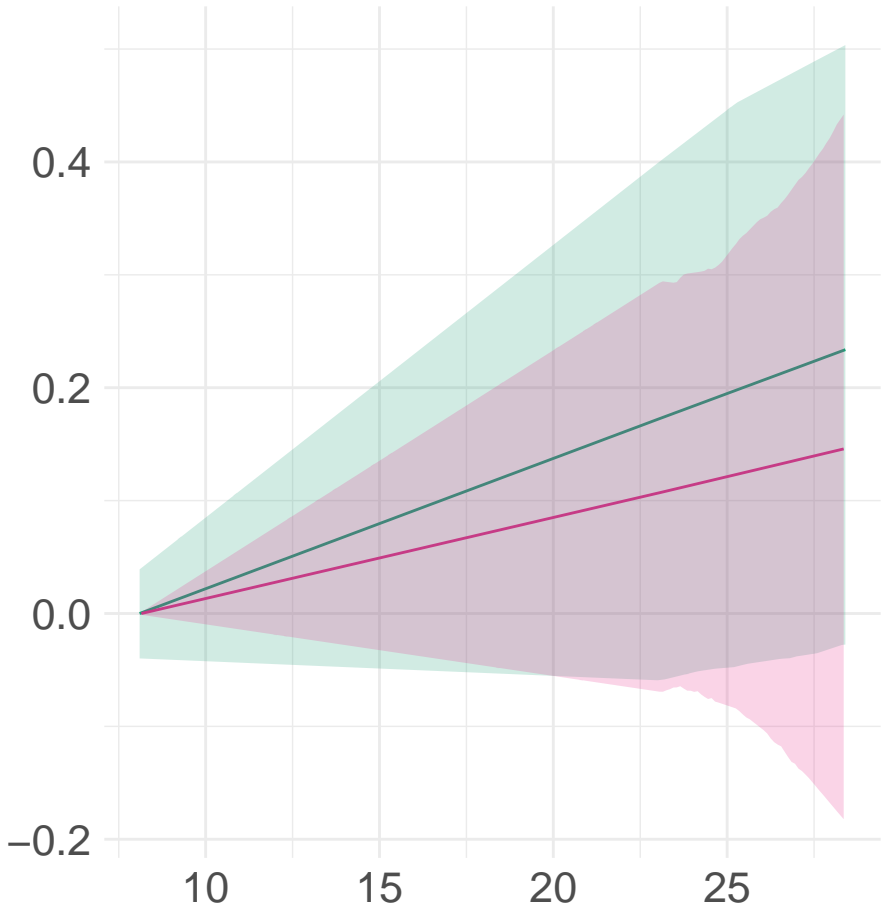
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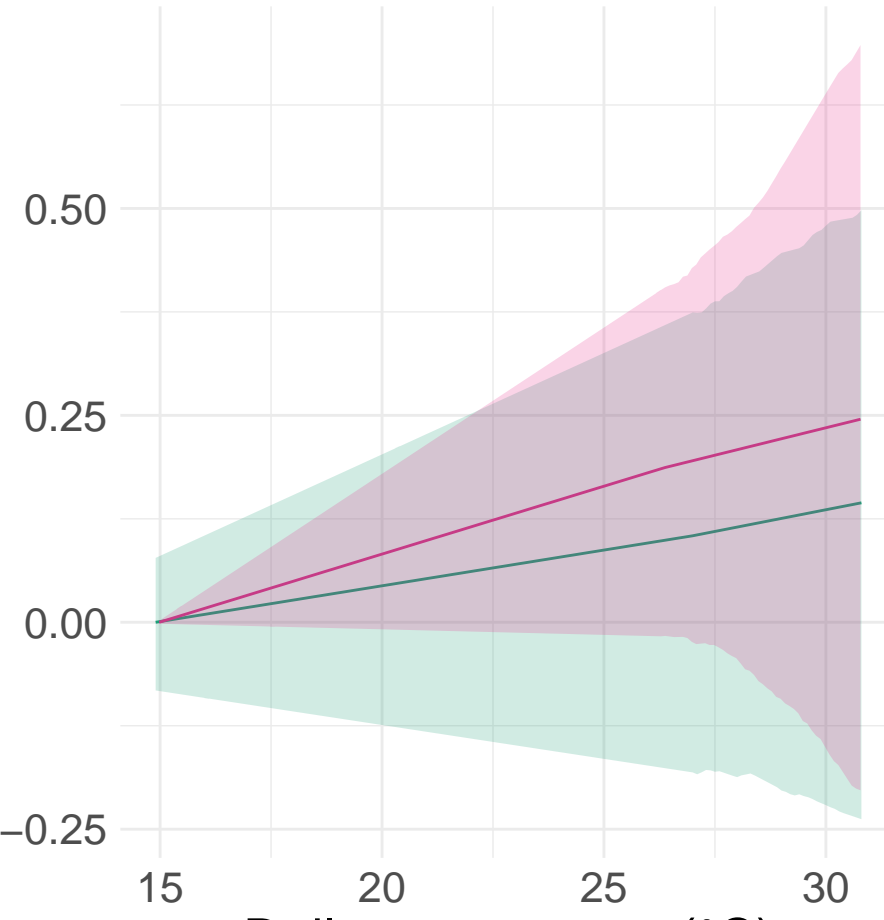
16°C



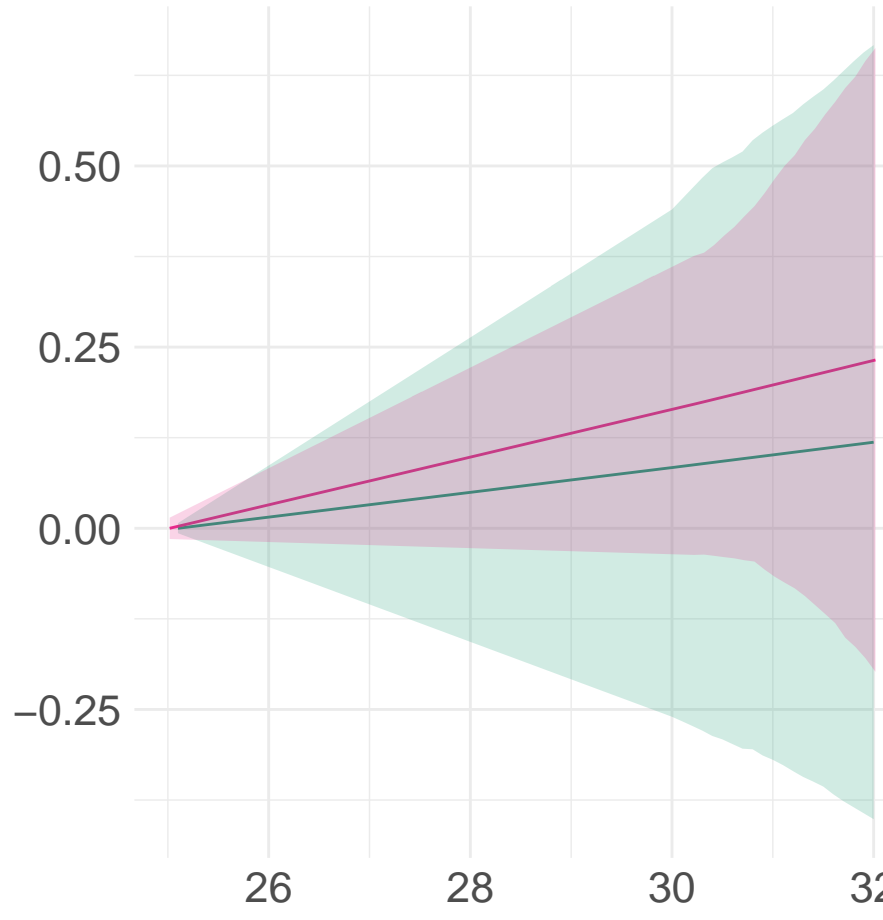
20°C



24°C



28°C

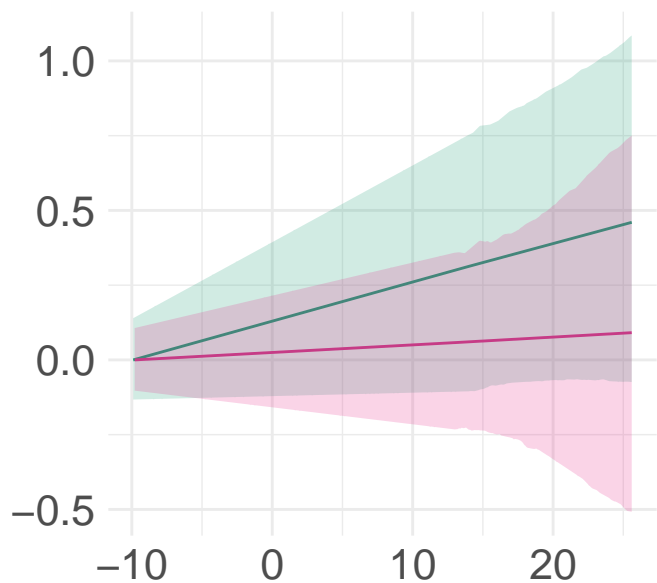


version
0 paper
6 dlnm 21-day lag

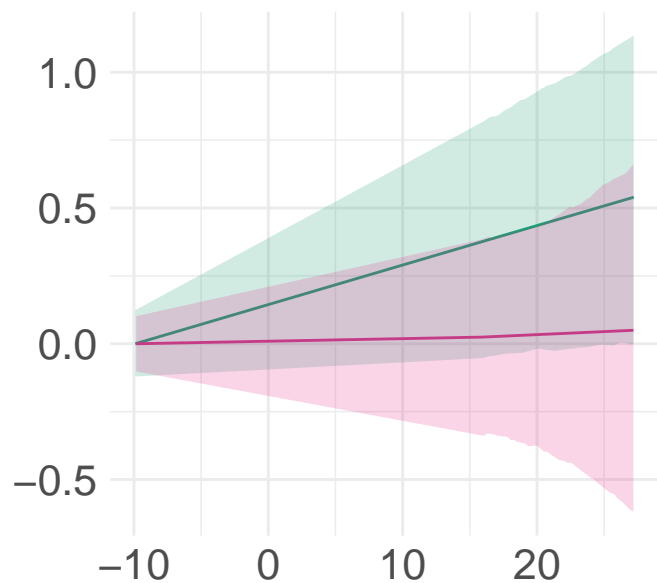
Daily temperature (°C)

Other transport injuries

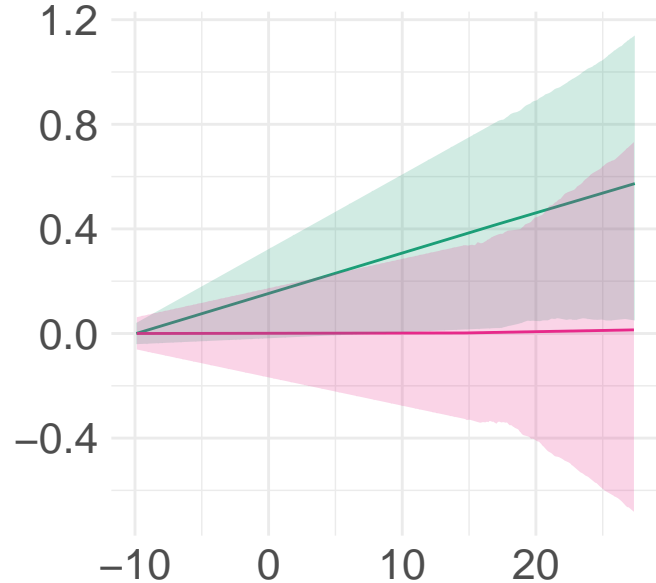
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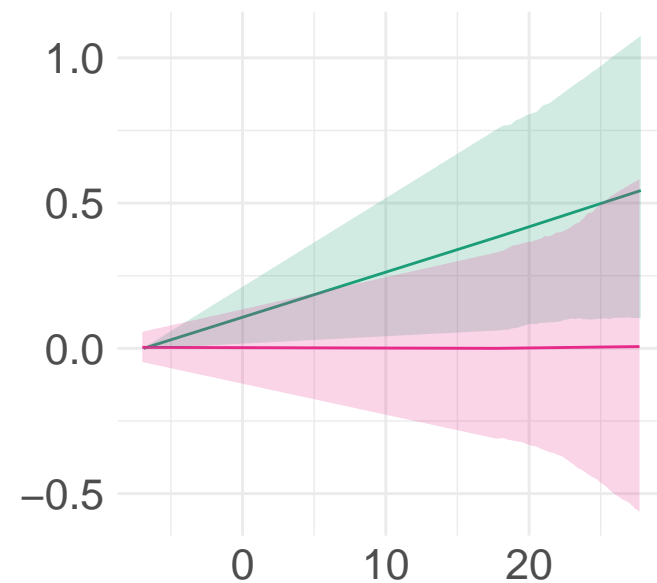
8°C



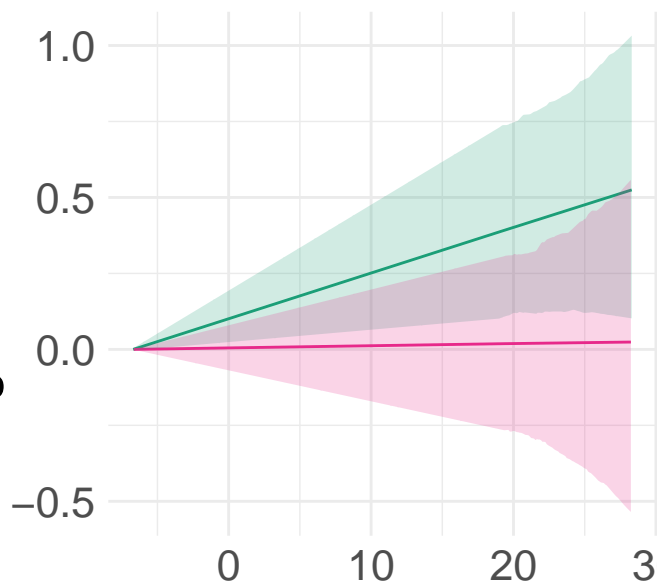
10°C



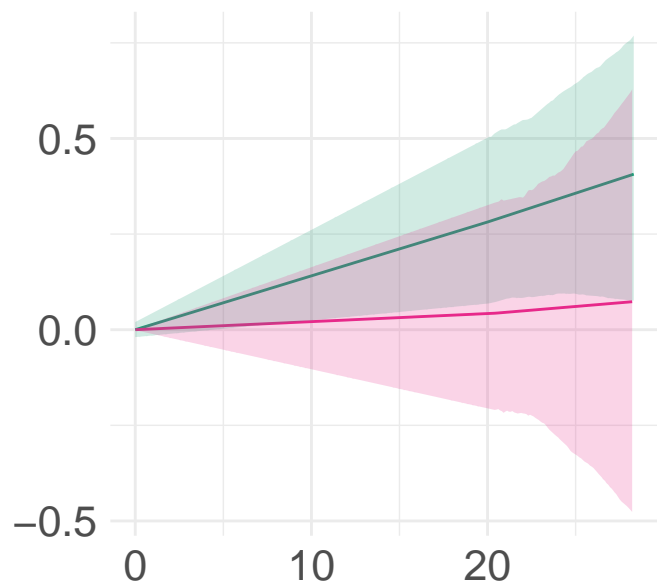
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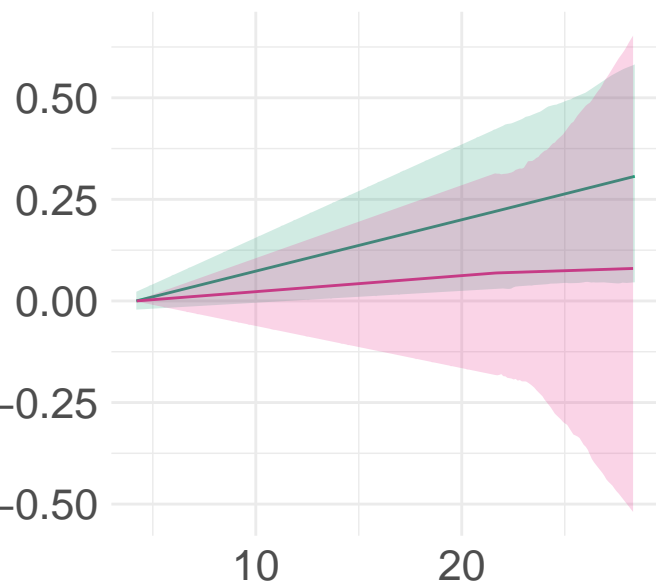
14°C



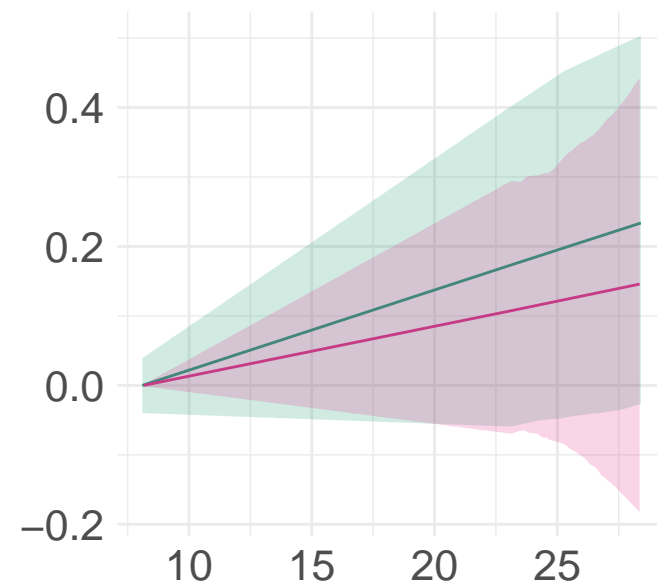
16°C



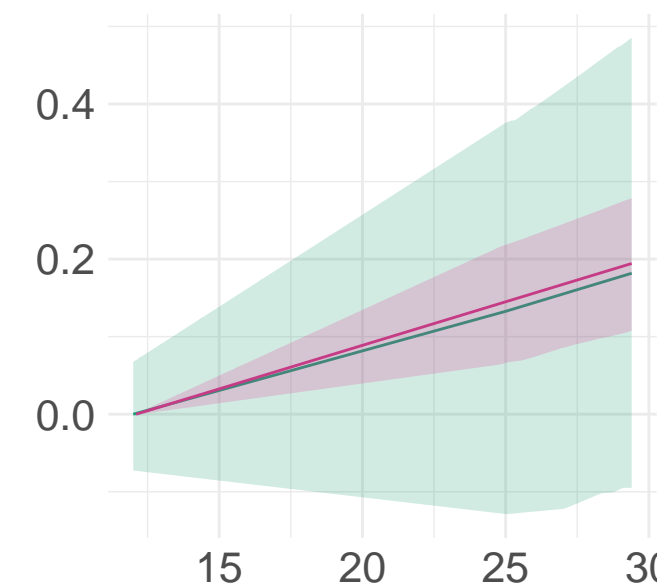
18°C



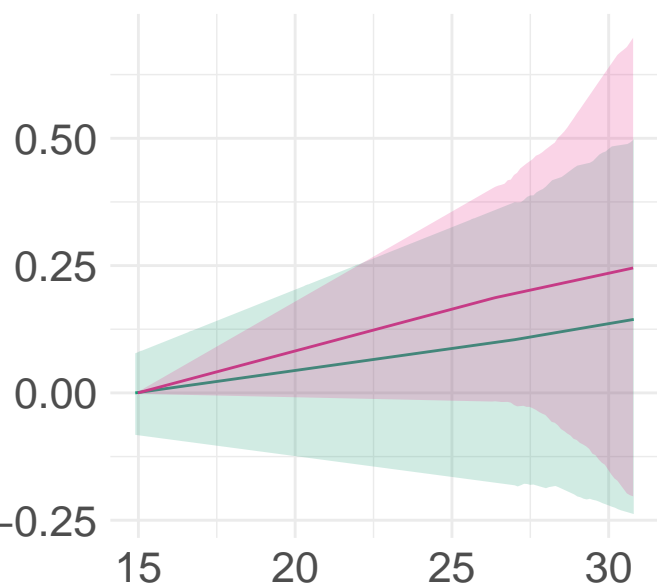
20°C



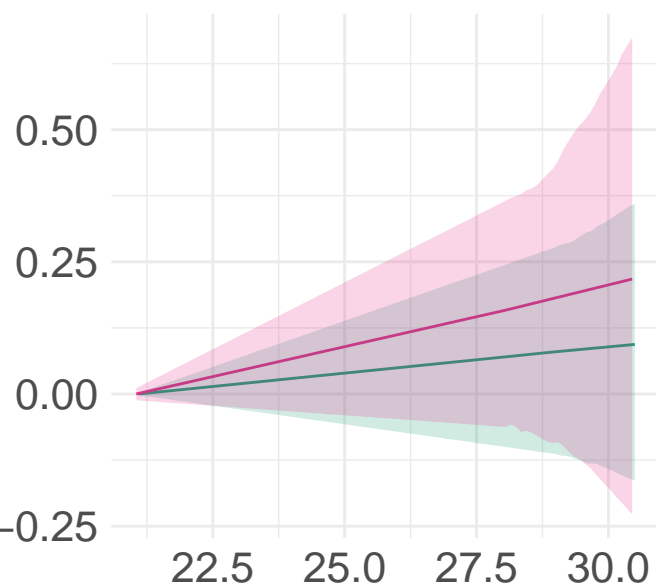
22°C



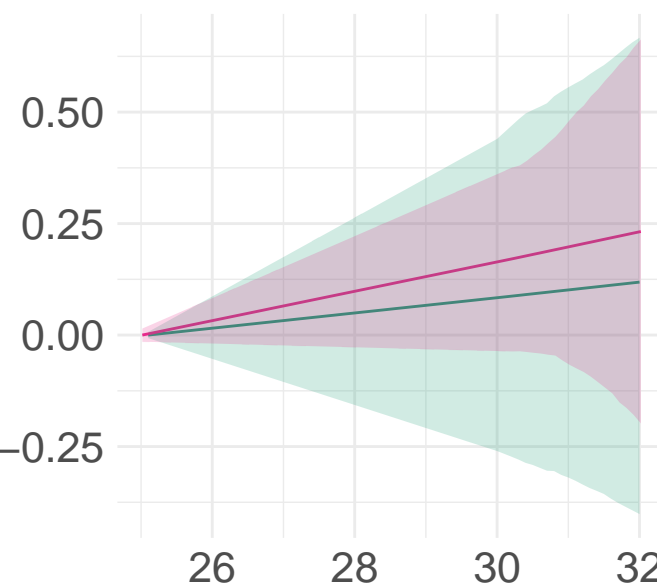
24°C



26°C



28°C



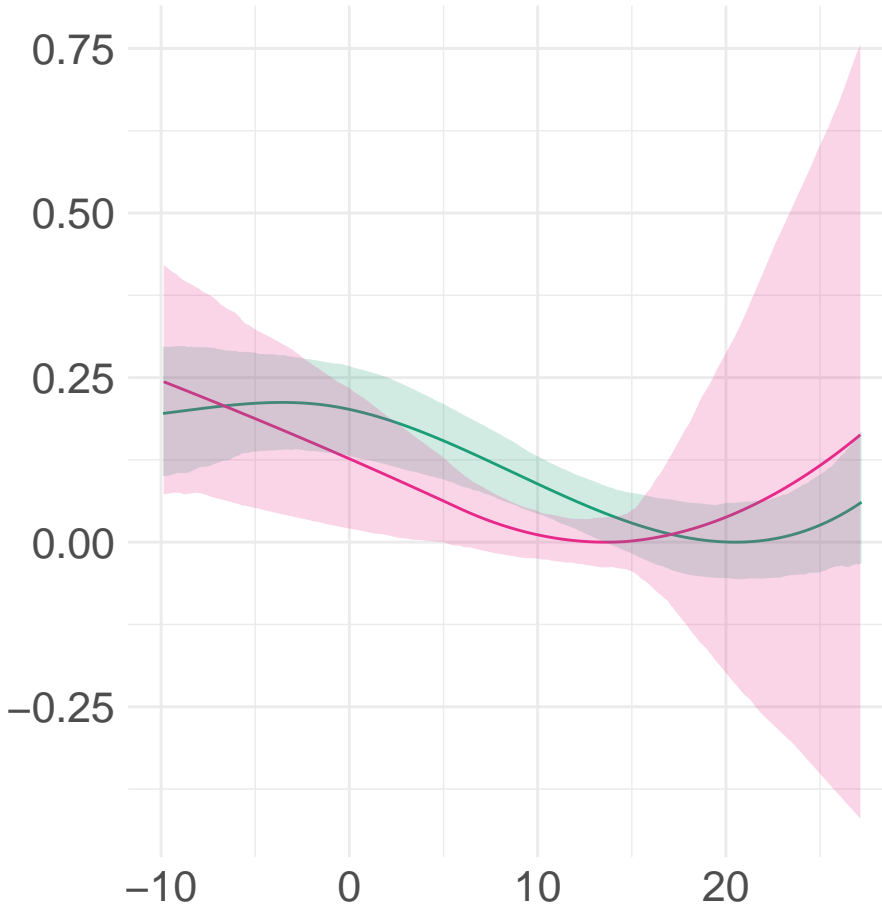
version

- 0 paper
- 6 dlnm 21-day lag

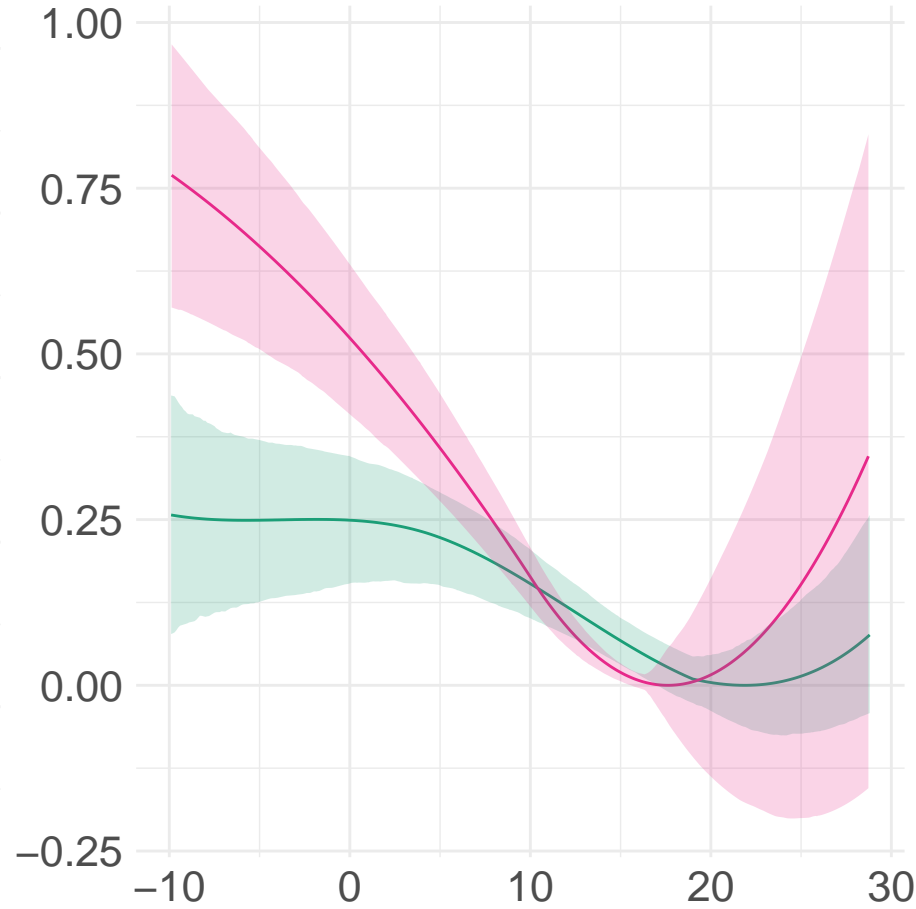
Daily temperature (°C)

Hypertensive heart disease

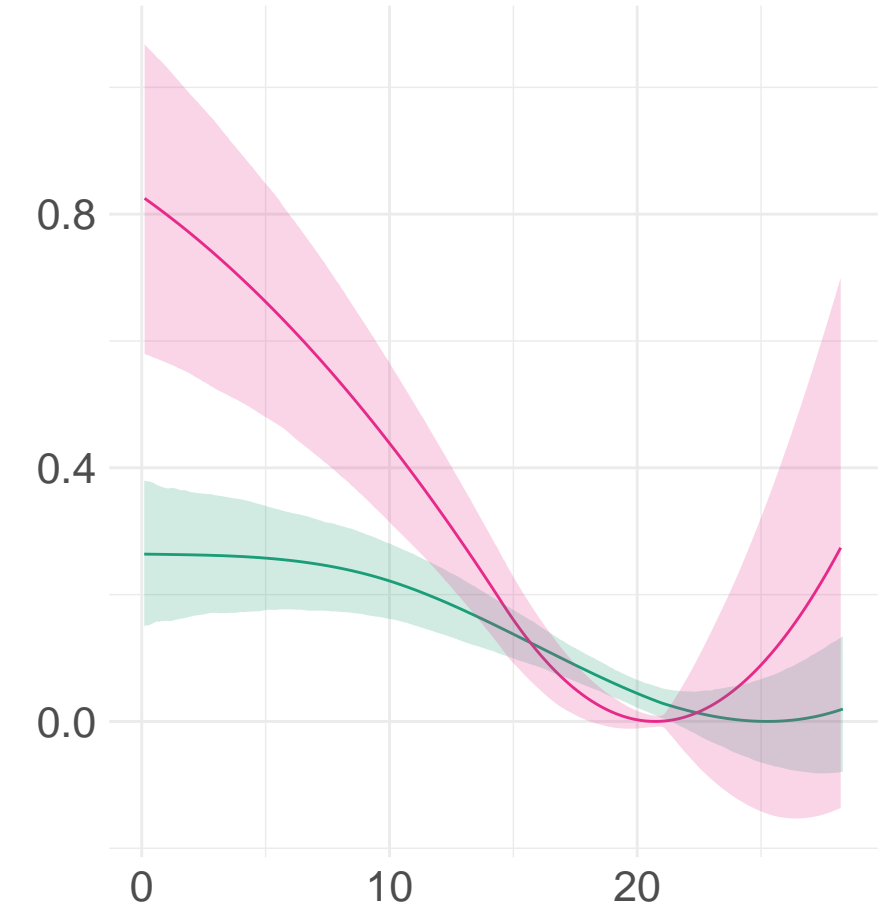
8°C



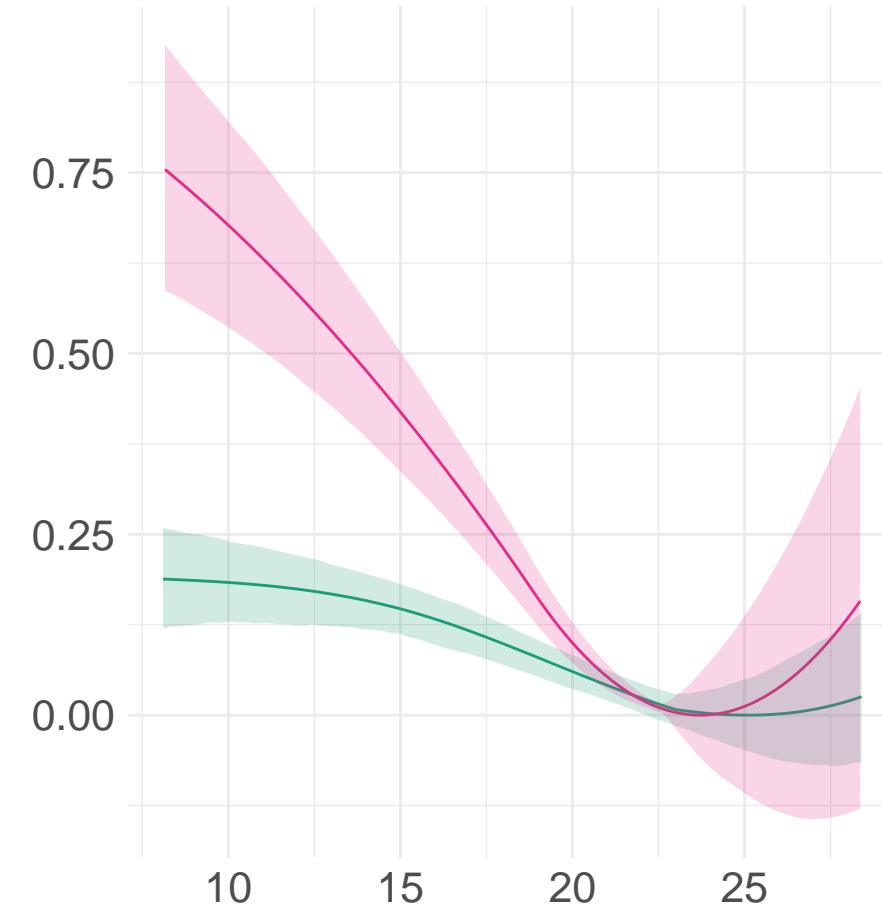
12°C



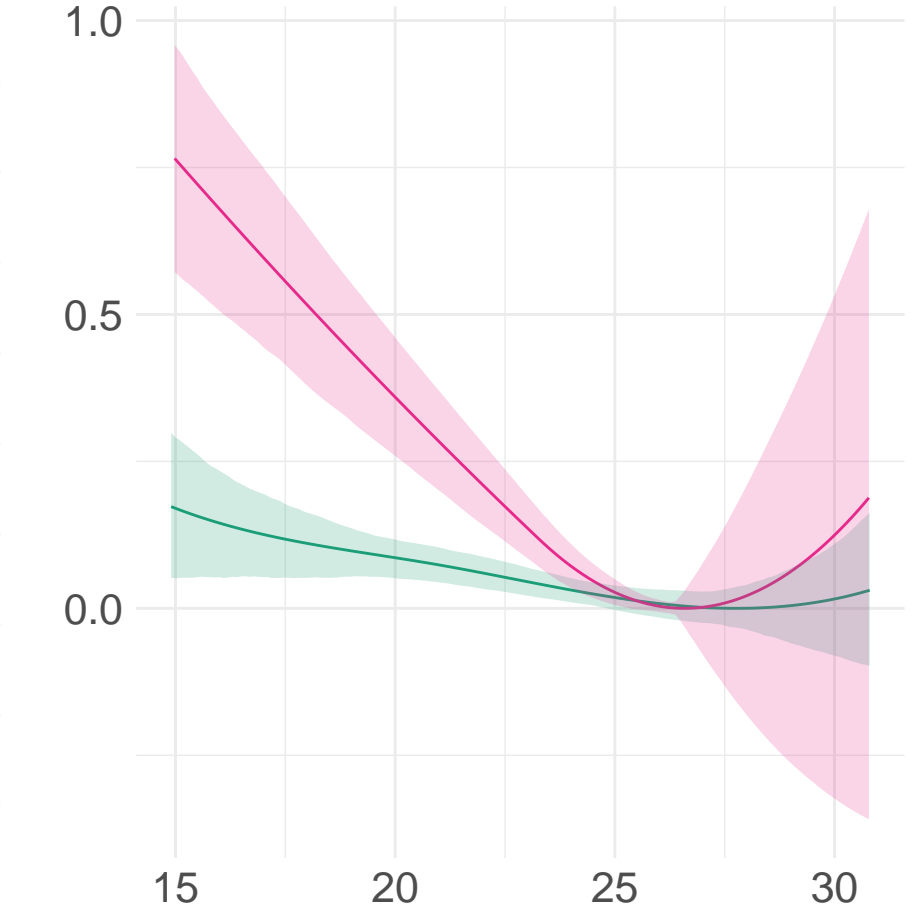
16°C



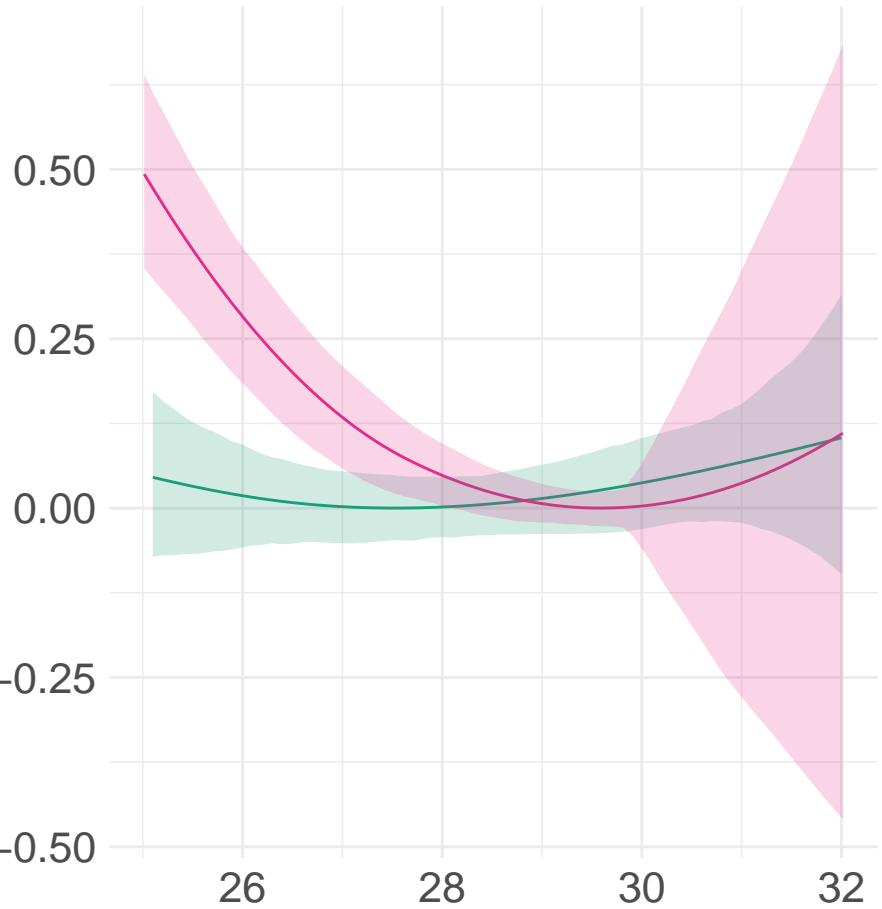
20°C



24°C



28°C

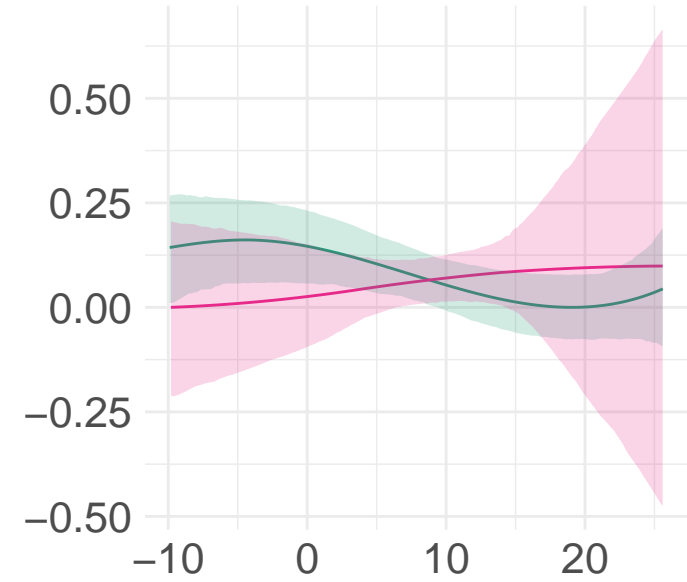


version
— 0 paper
— 6 dlnm 21-day lag

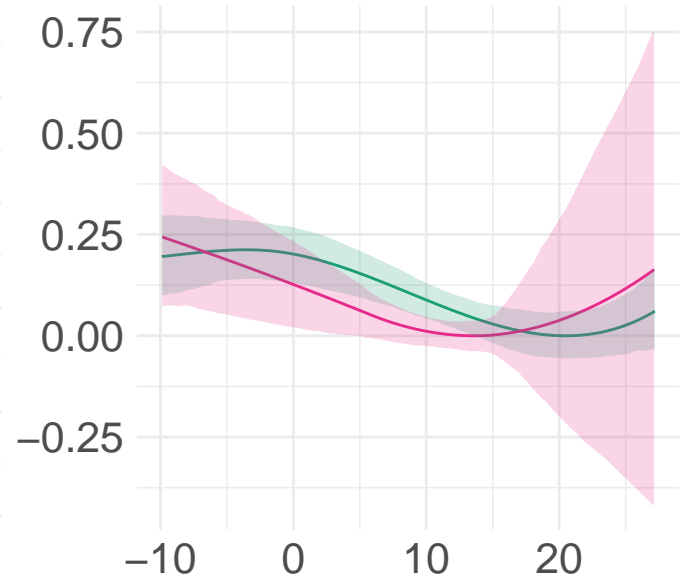
Daily temperature (°C)

Hypertensive heart disease

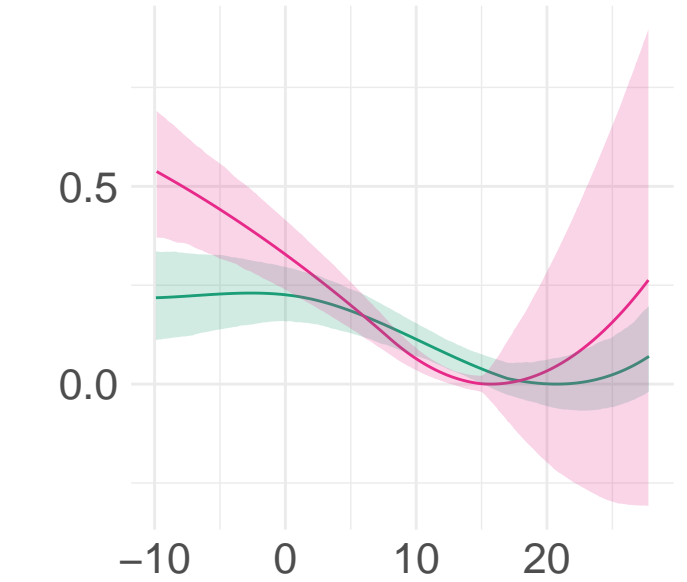
6°C



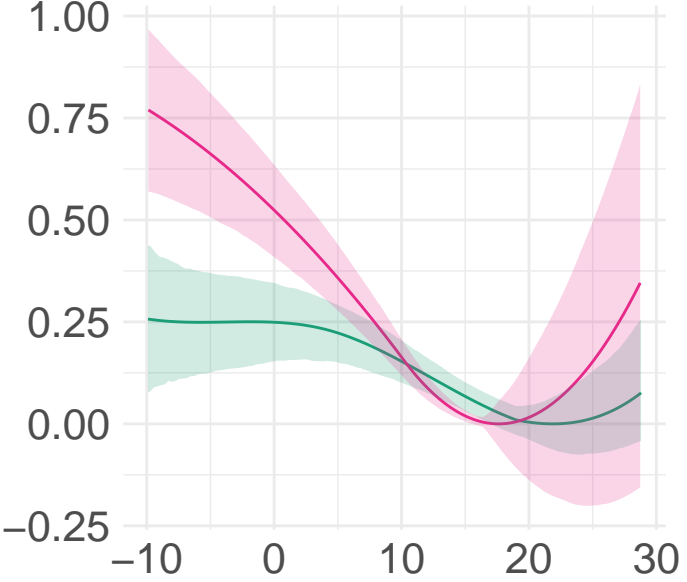
8°C



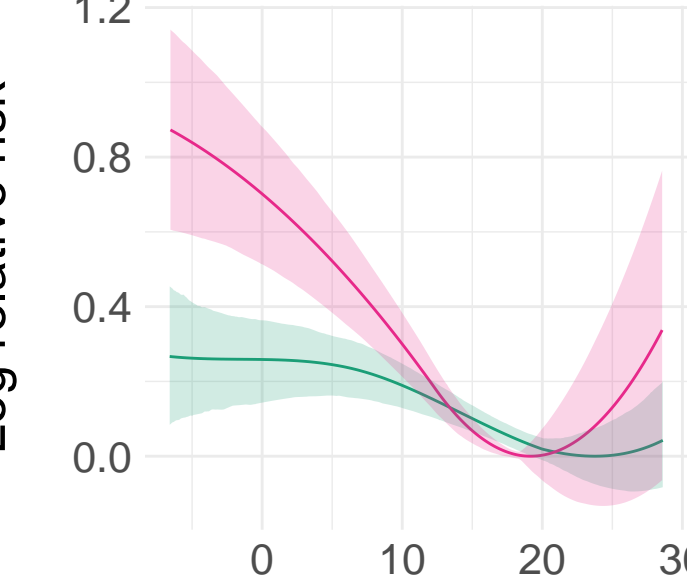
10°C



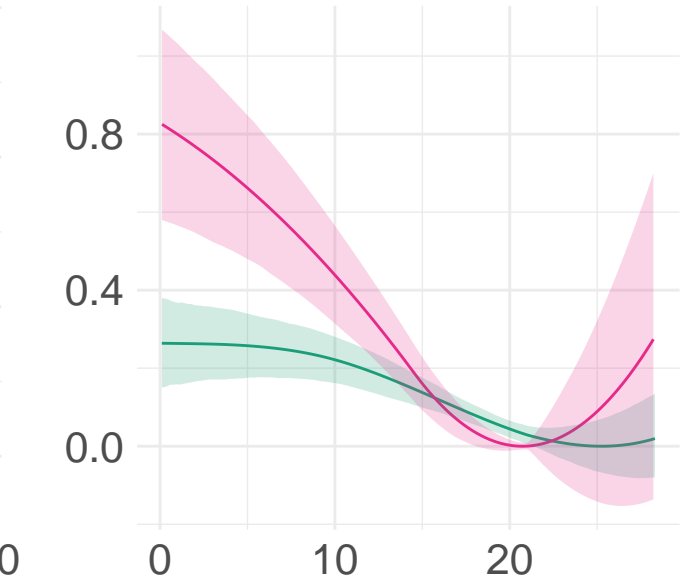
12°C



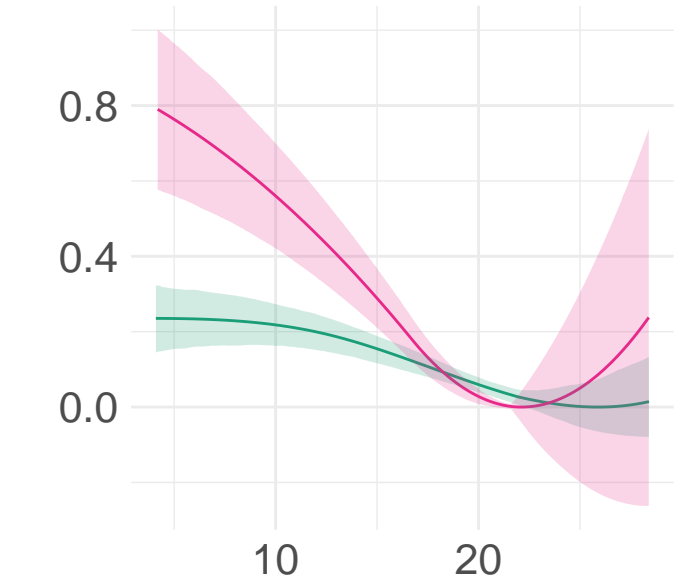
14°C



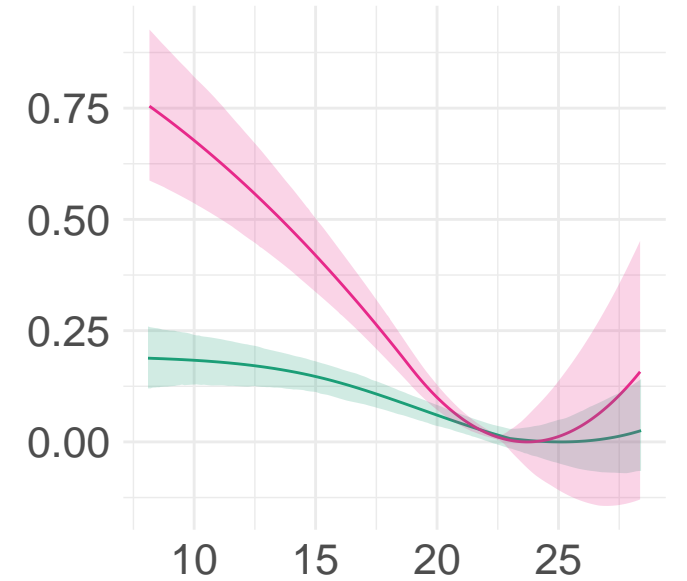
16°C



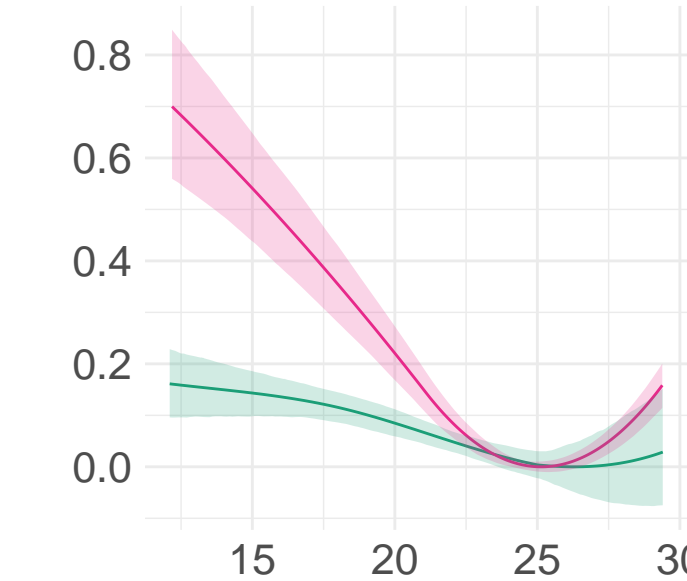
18°C



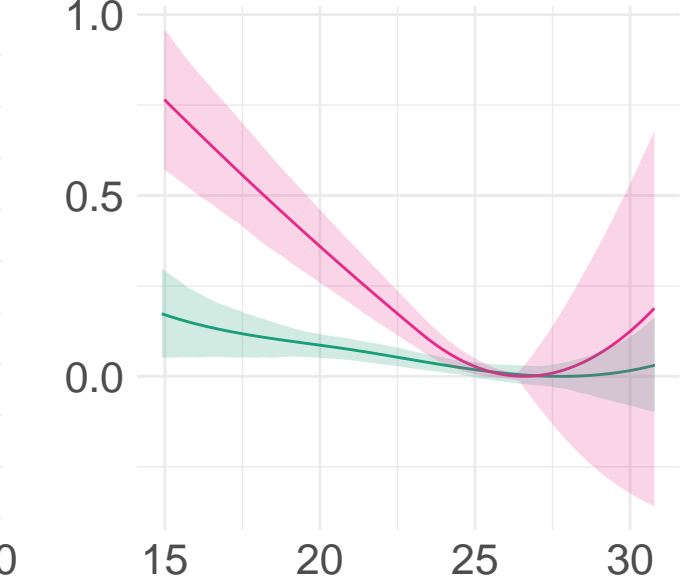
20°C



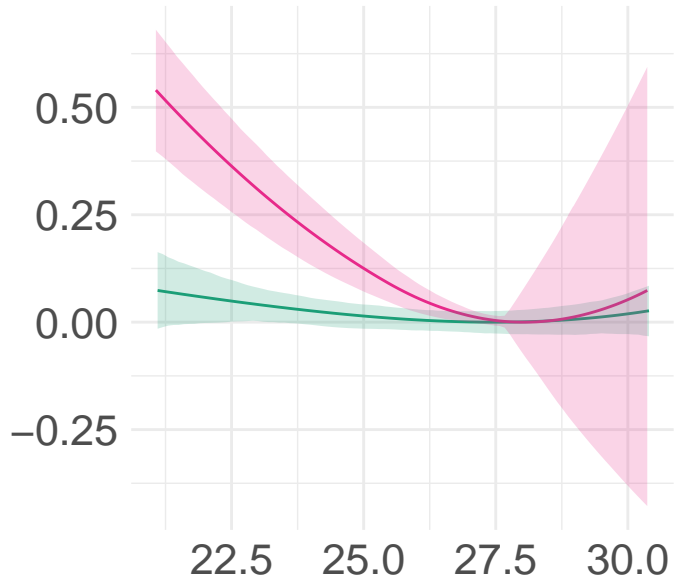
22°C



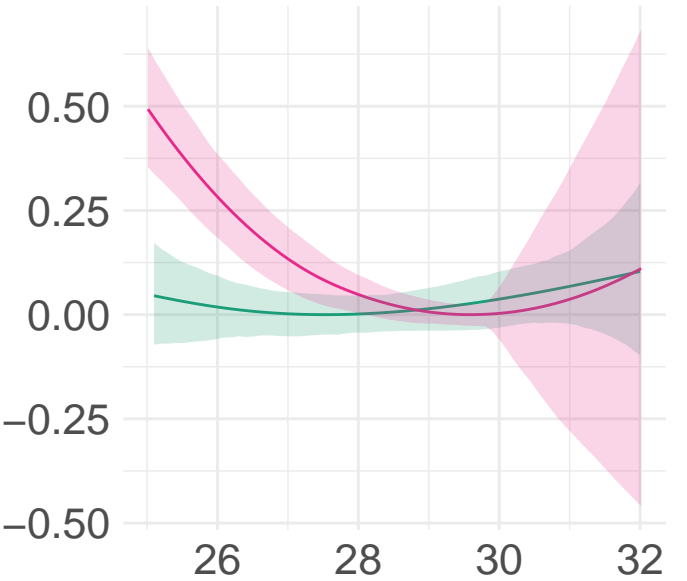
24°C



26°C



28°C

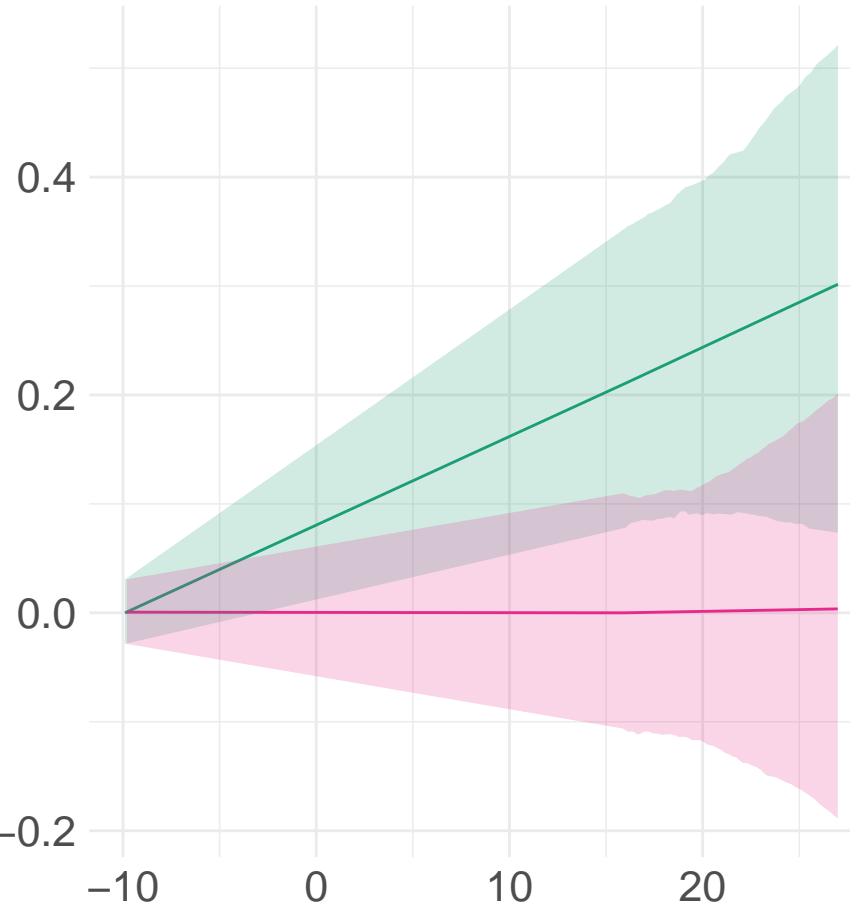


version
0 paper
6 dlnm 21-day lag

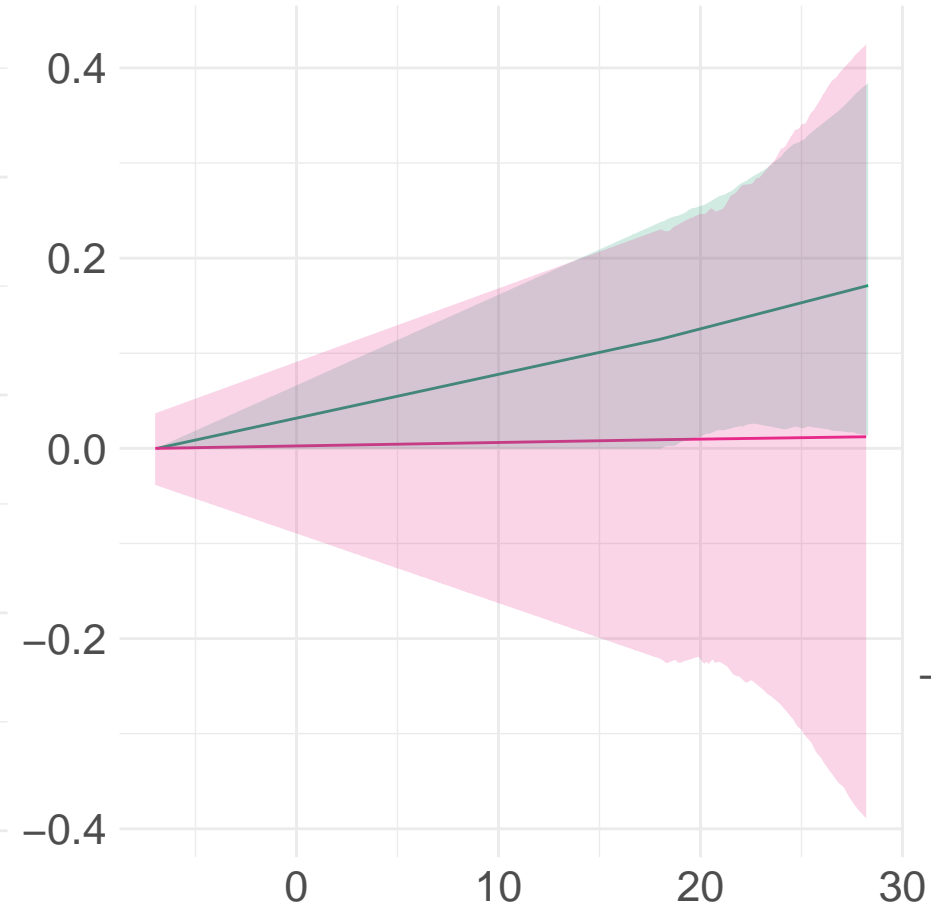
Daily temperature (°C)

Road injuries

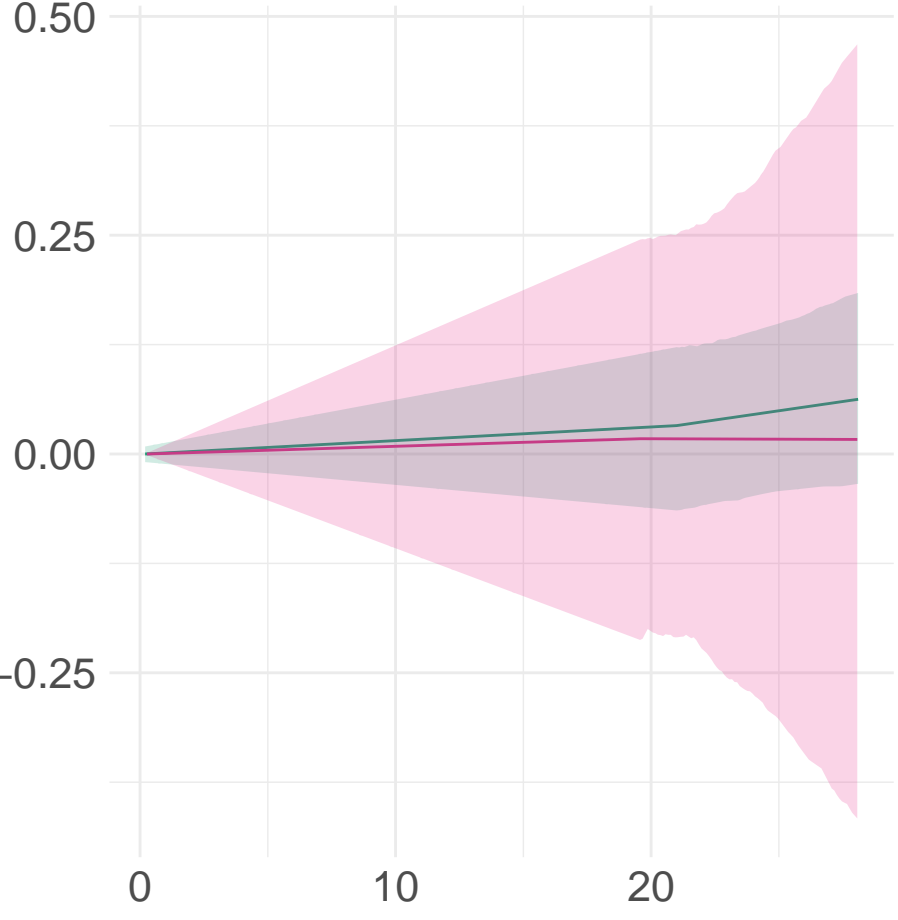
8°C



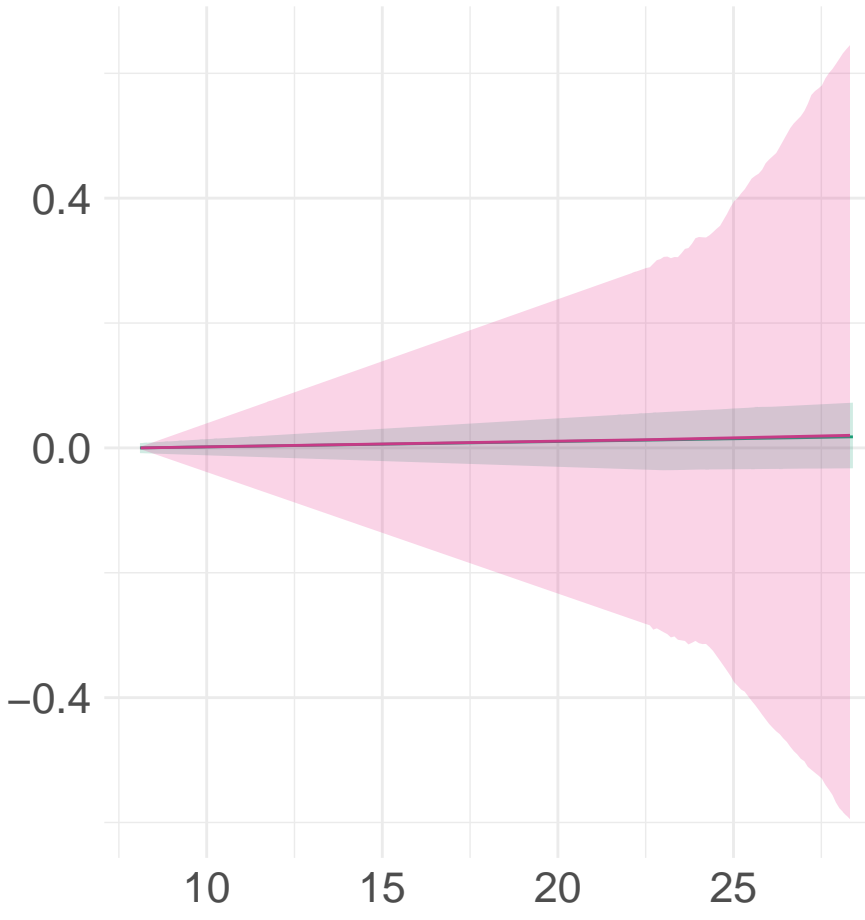
12°C



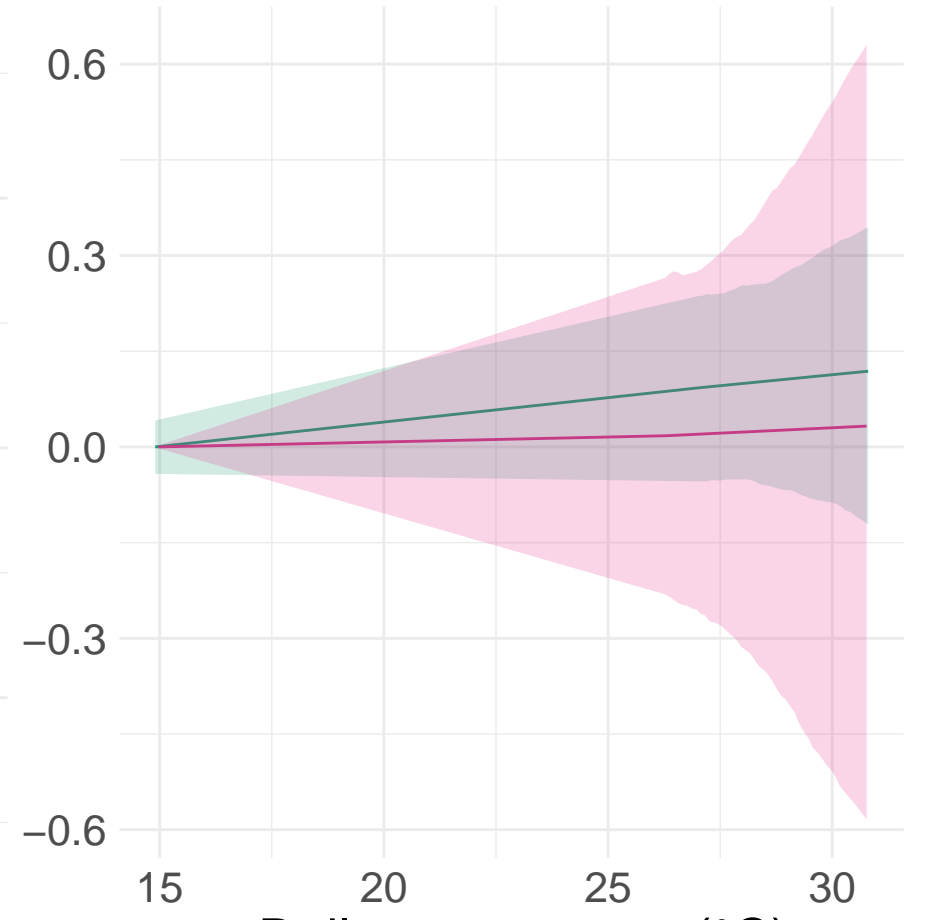
16°C



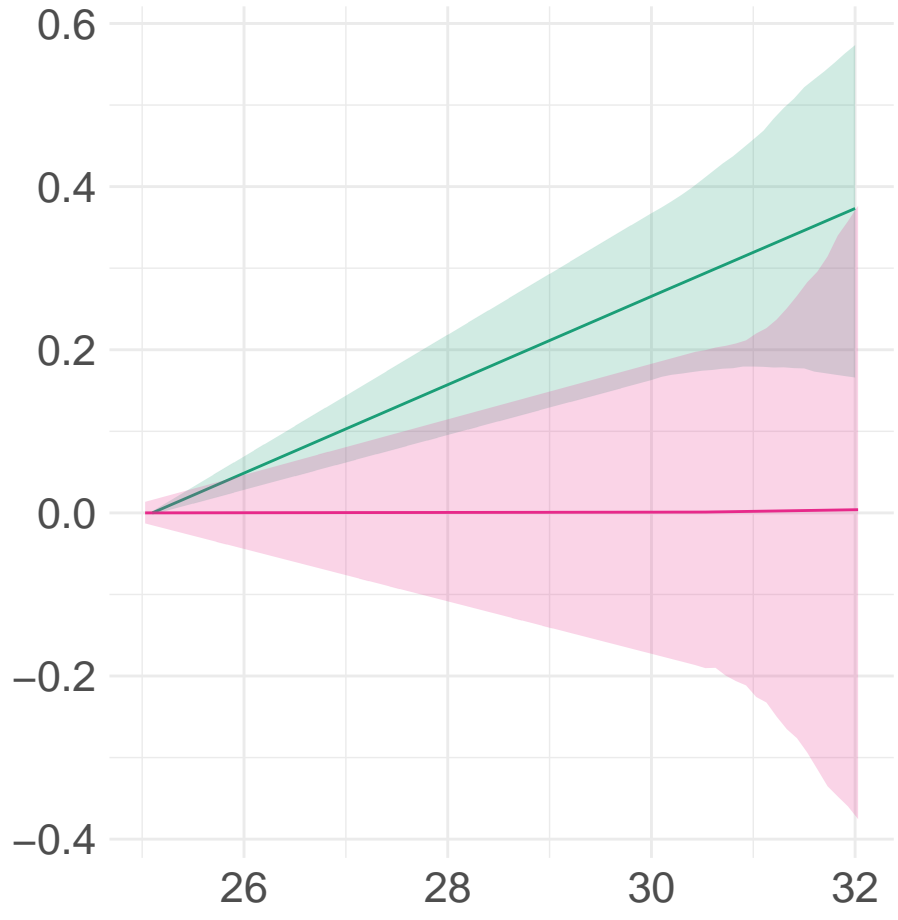
20°C



24°C



28°C



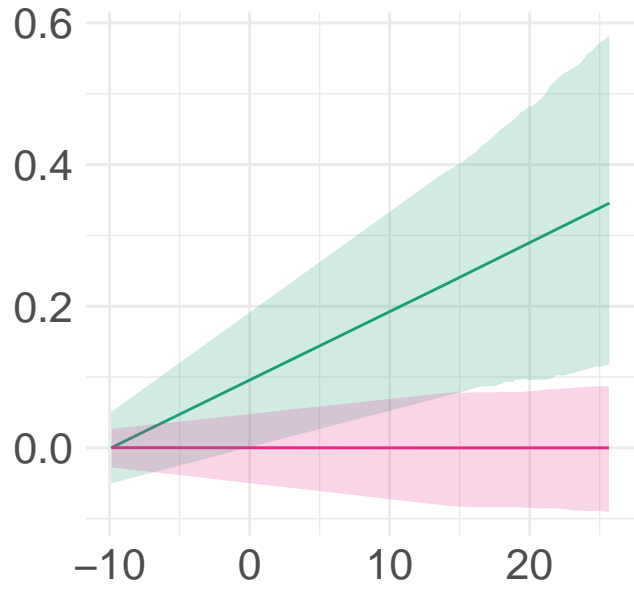
version

- 0 paper
- 6 dlnm 21-day lag

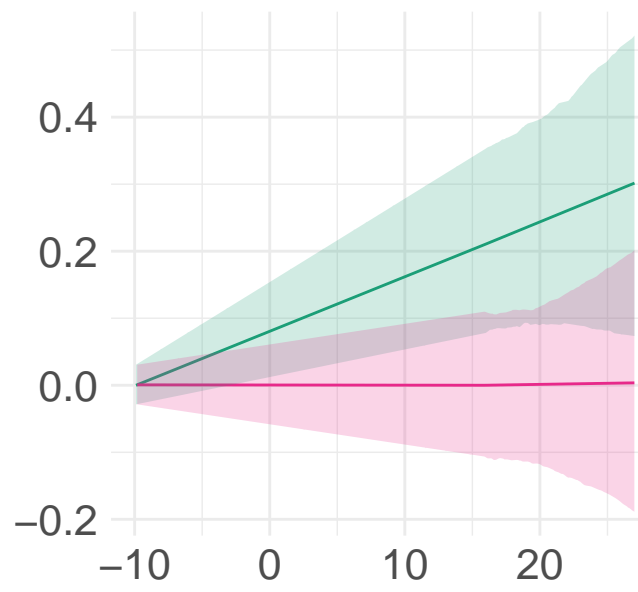
Daily temperature (°C)

Road injuries

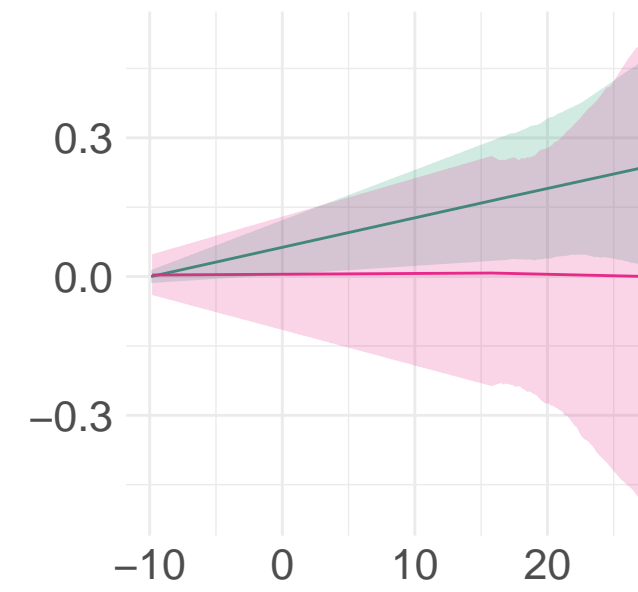
6°C



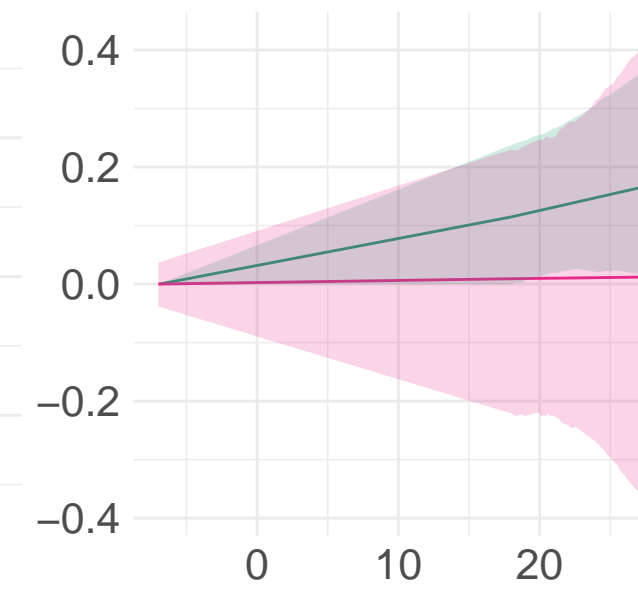
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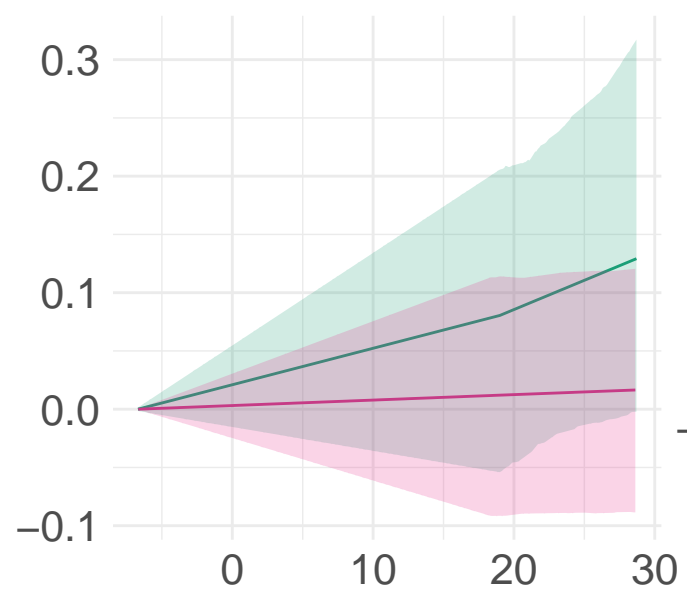
10°C



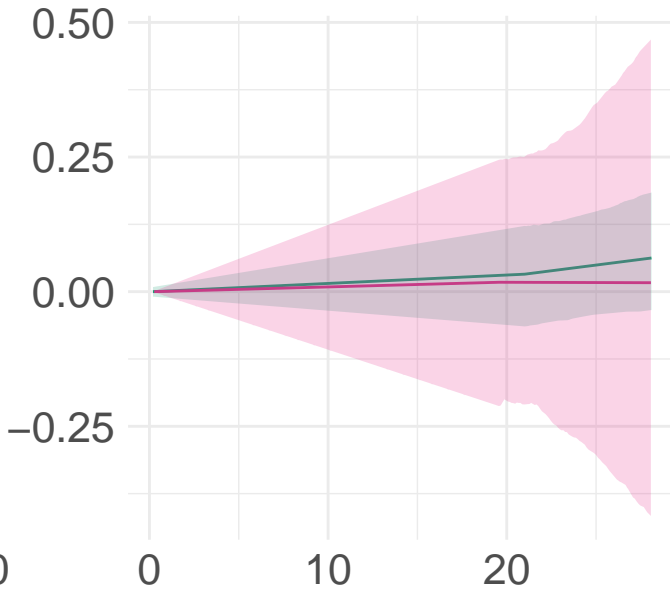
12°C



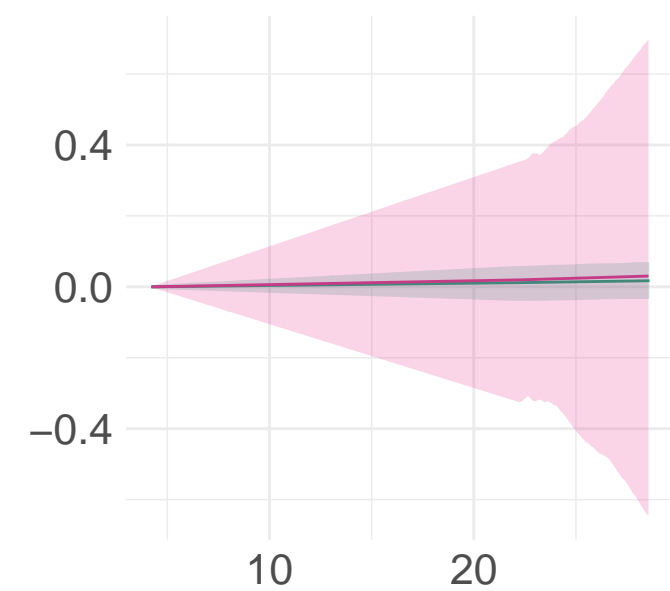
14°C



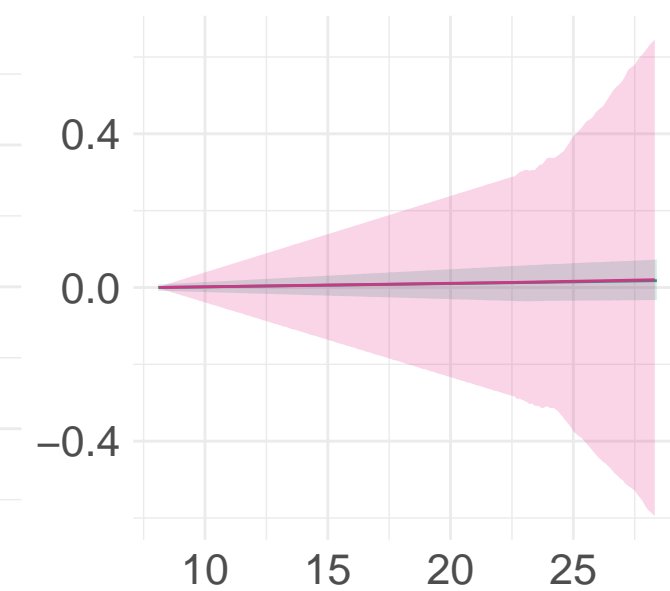
16°C



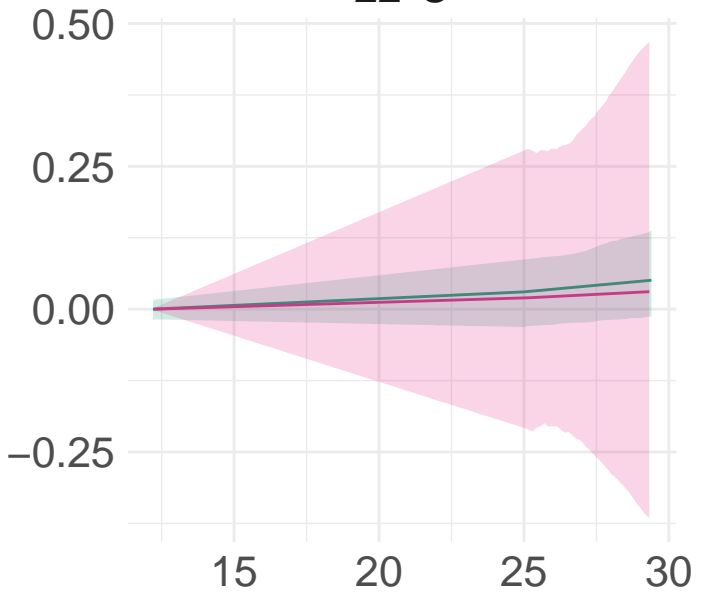
18°C



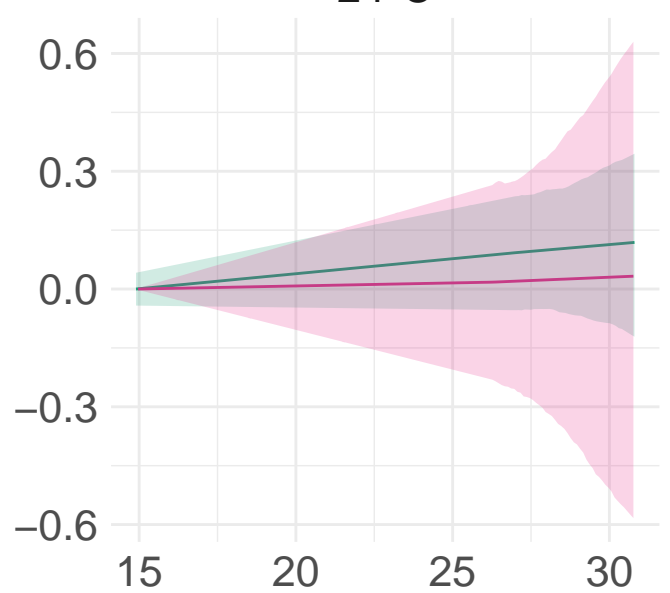
20°C



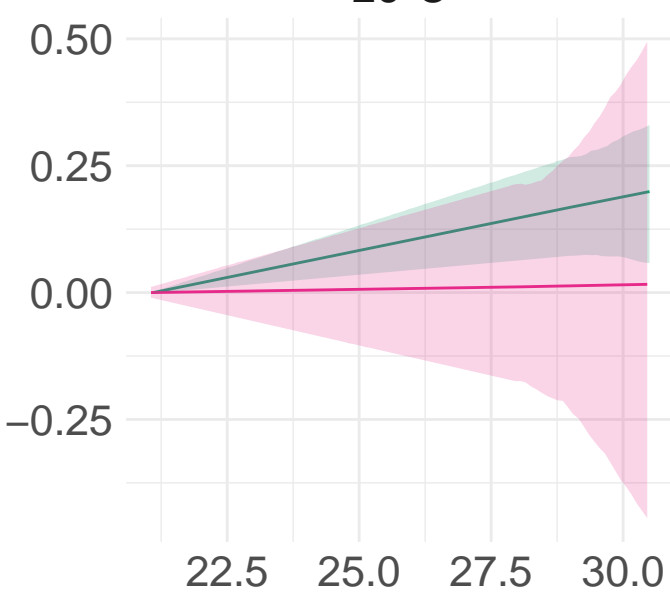
22°C



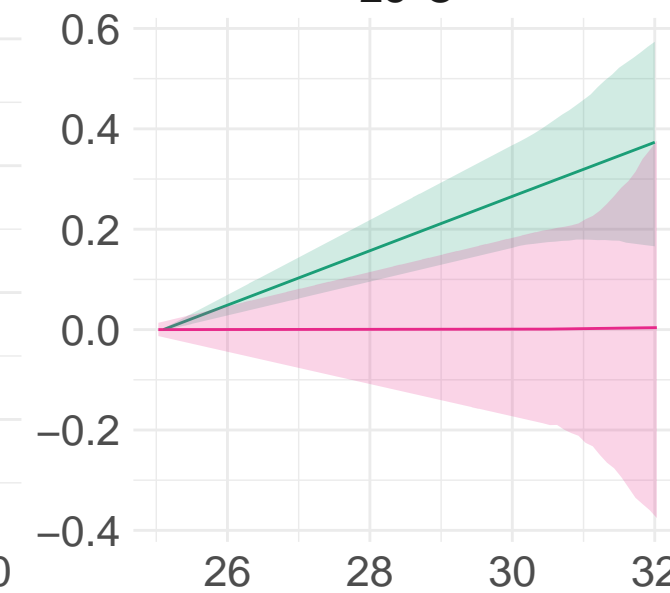
24°C



26°C



28°C

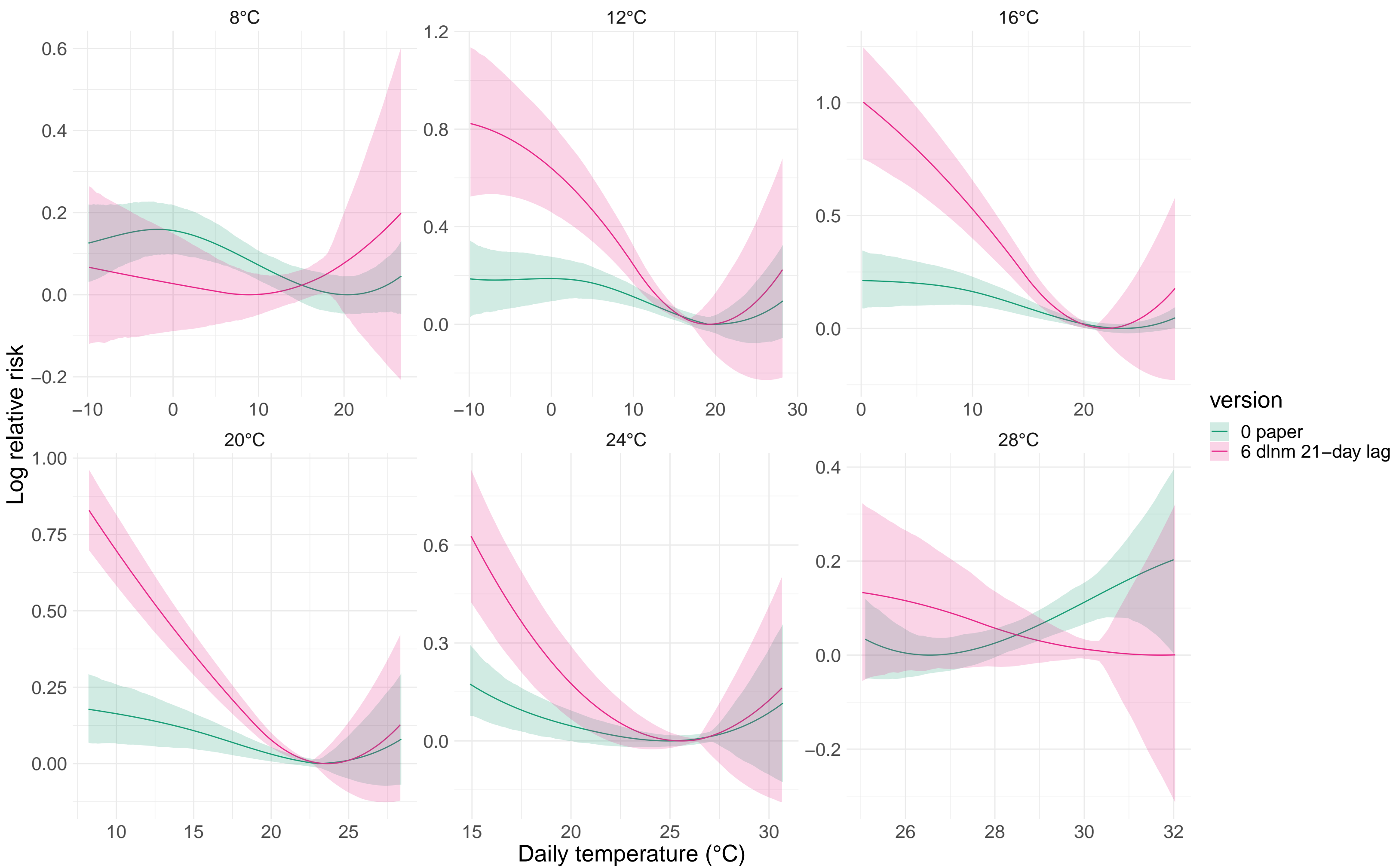


version

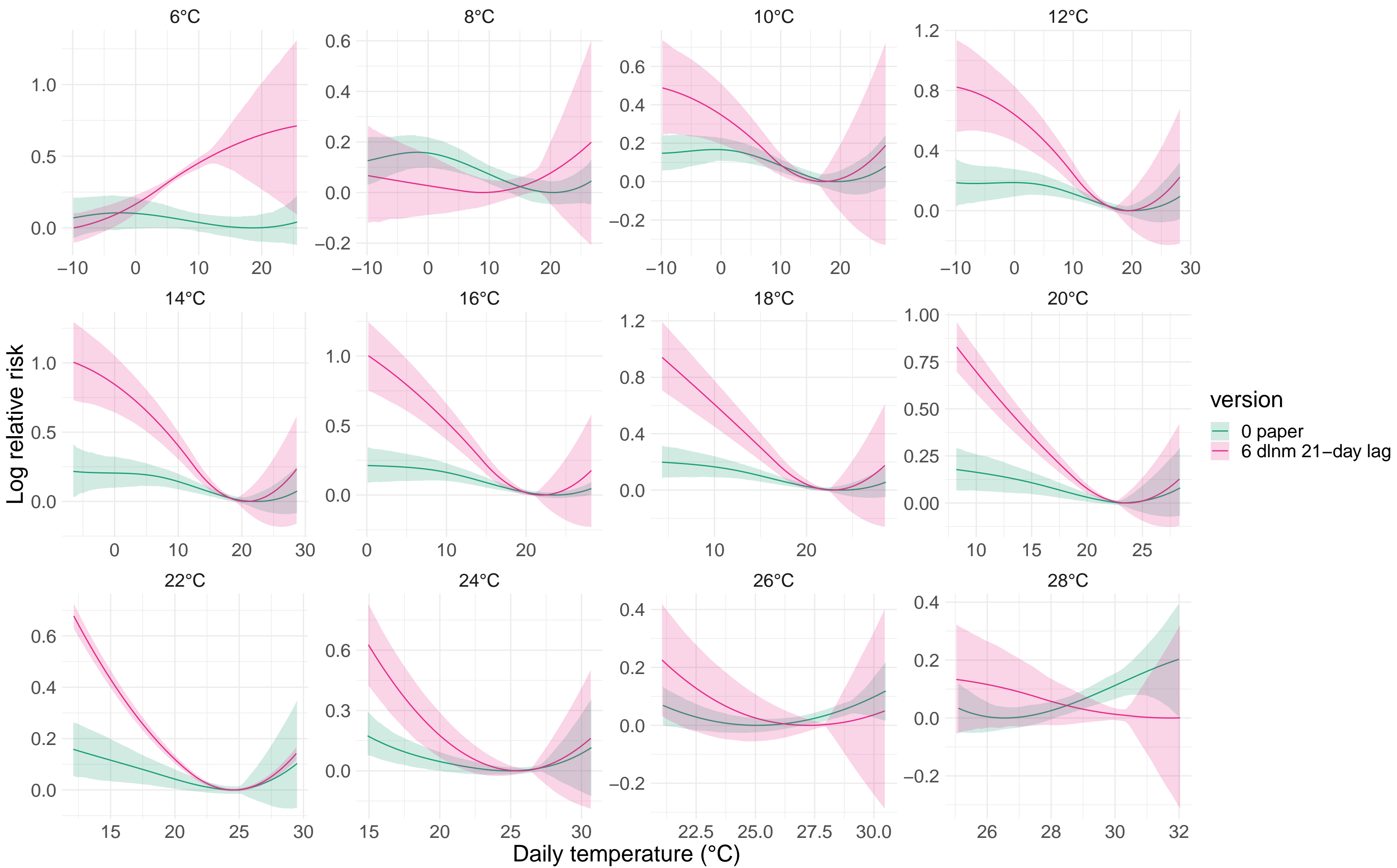
- 0 paper
- 6 dlnm 21-day lag

Daily temperature (°C)

Diabetes mellitus



Diabetes mellitus



Cardiomyopathy and myocarditis

8°C

12°C

16°C

20°C

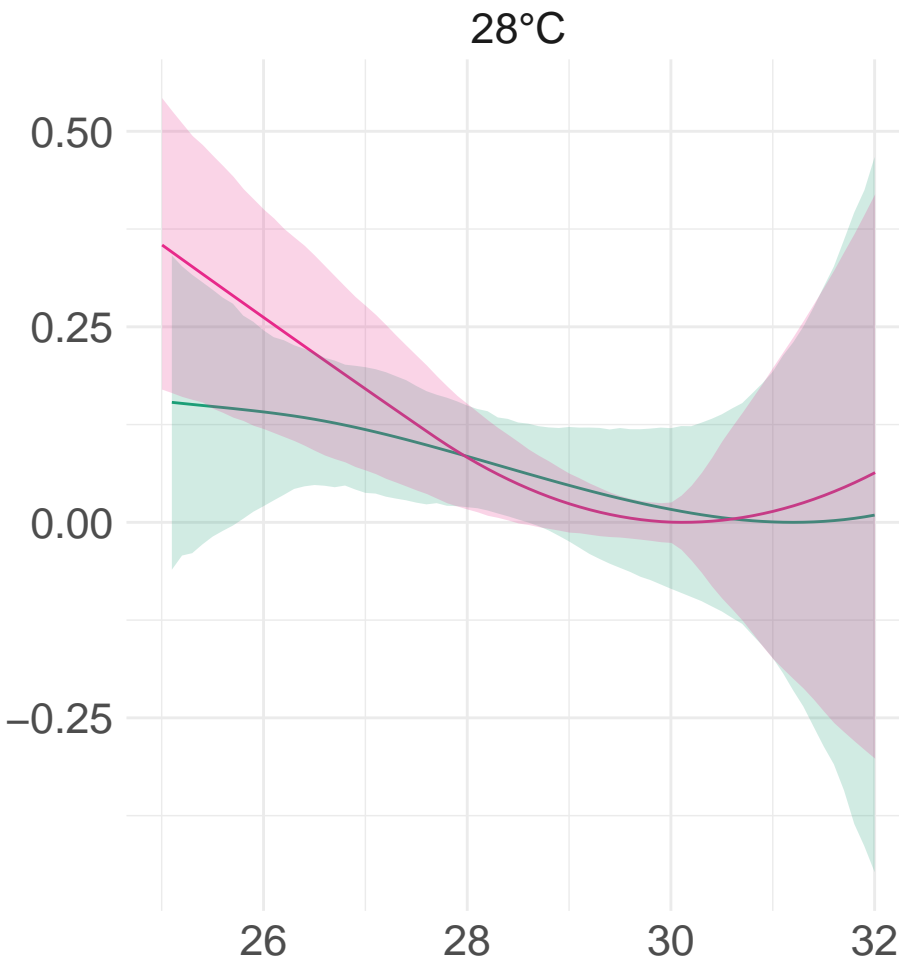
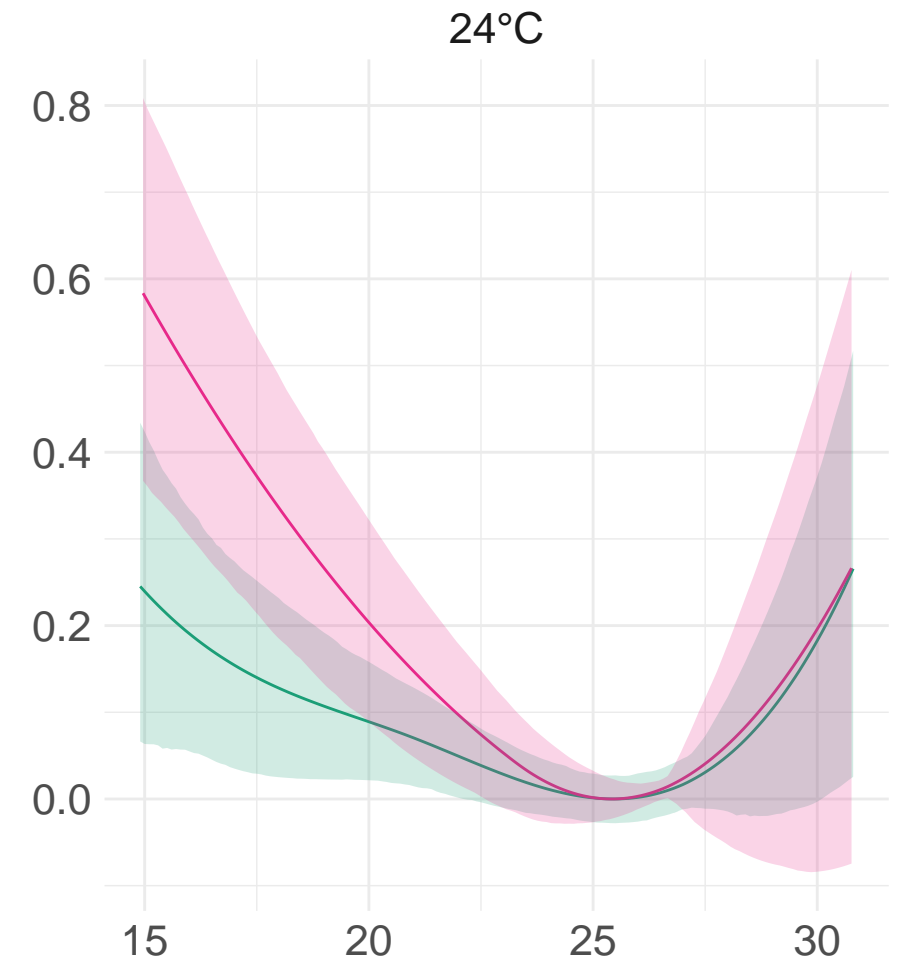
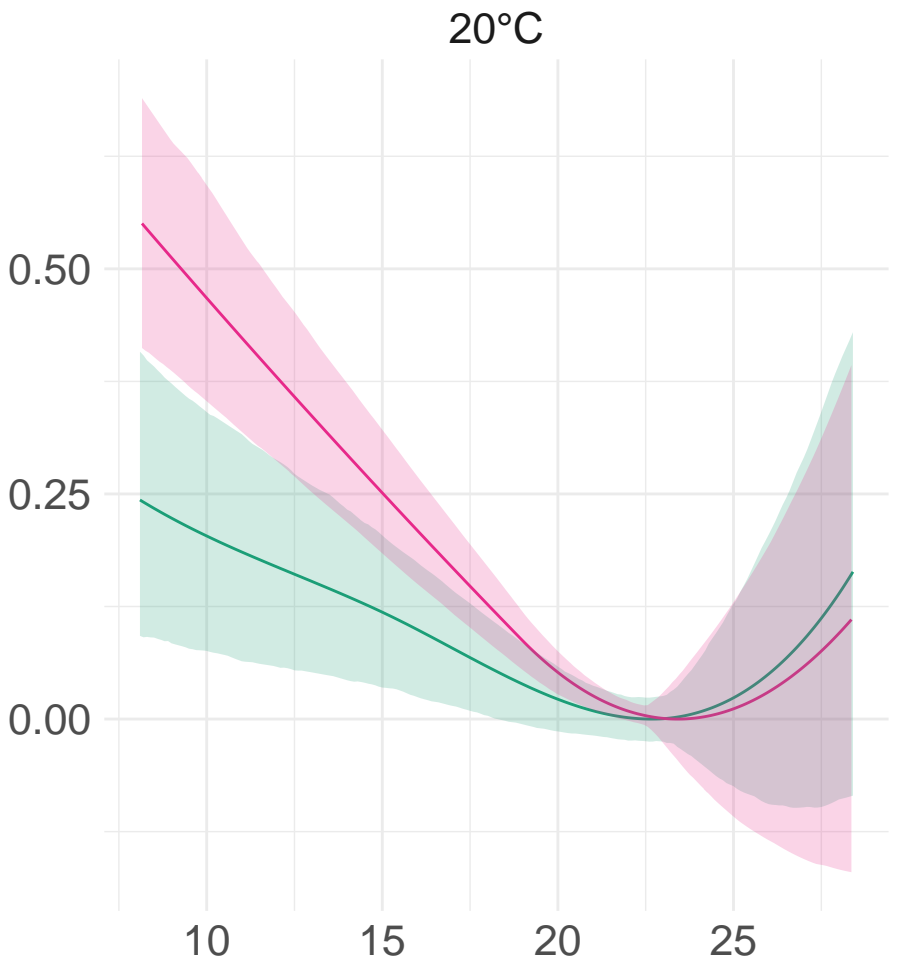
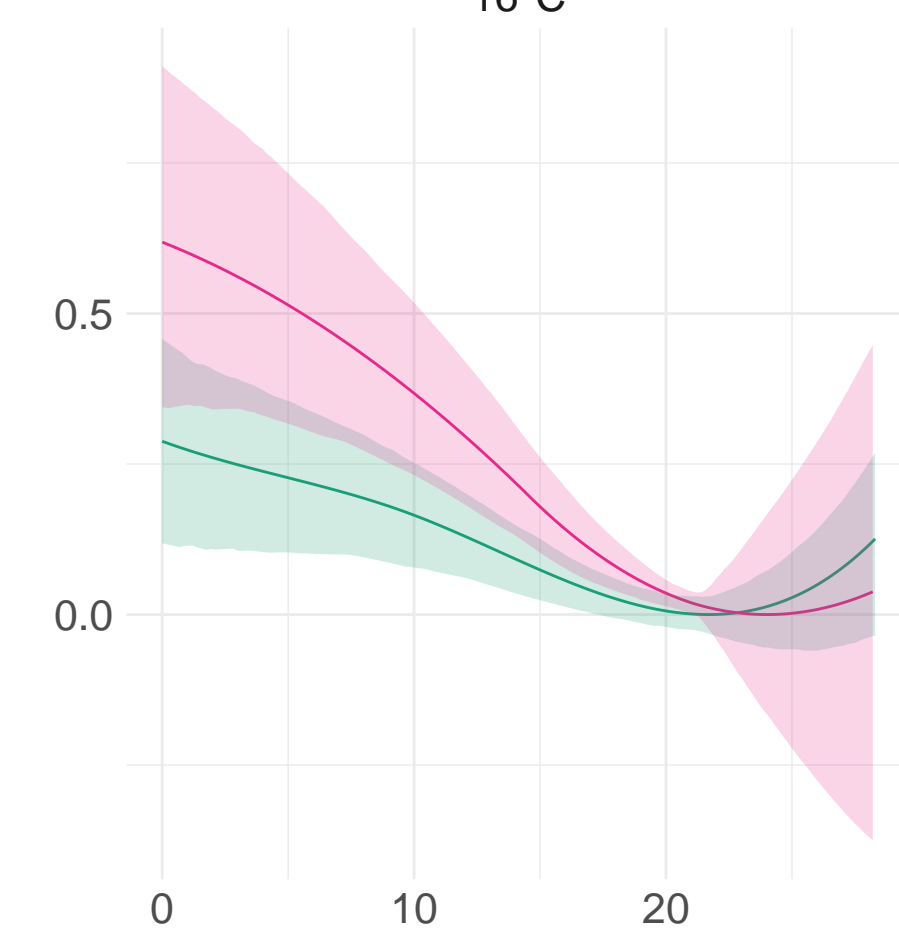
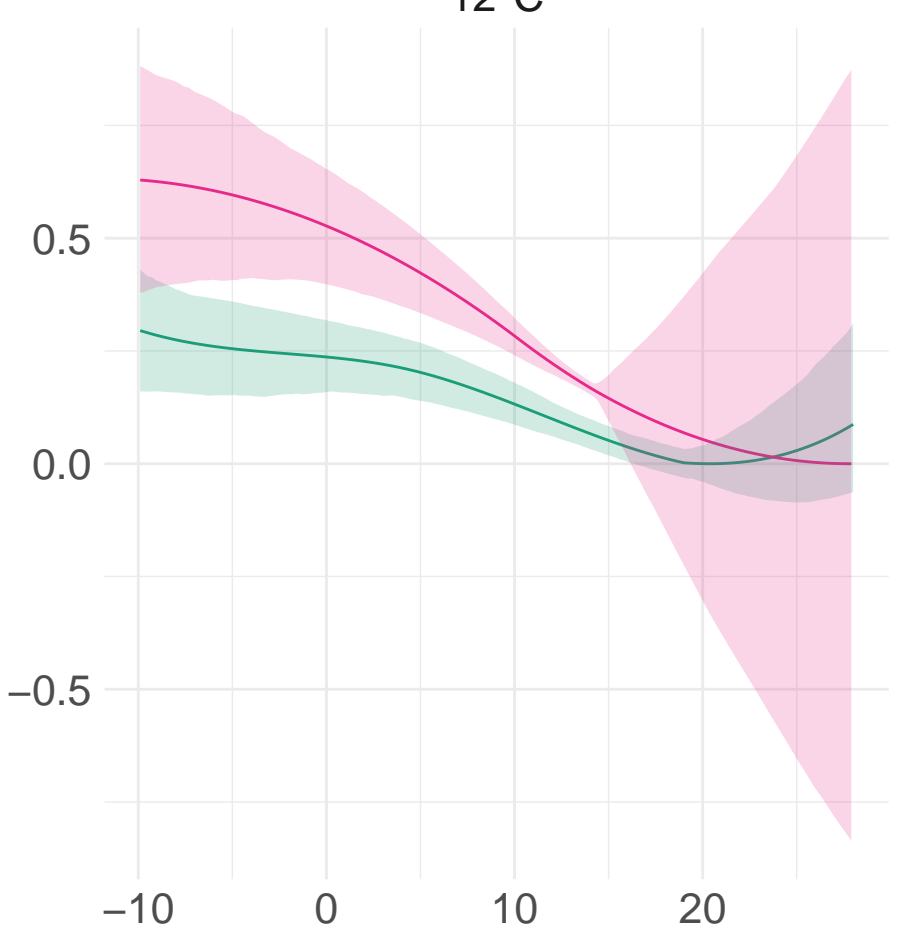
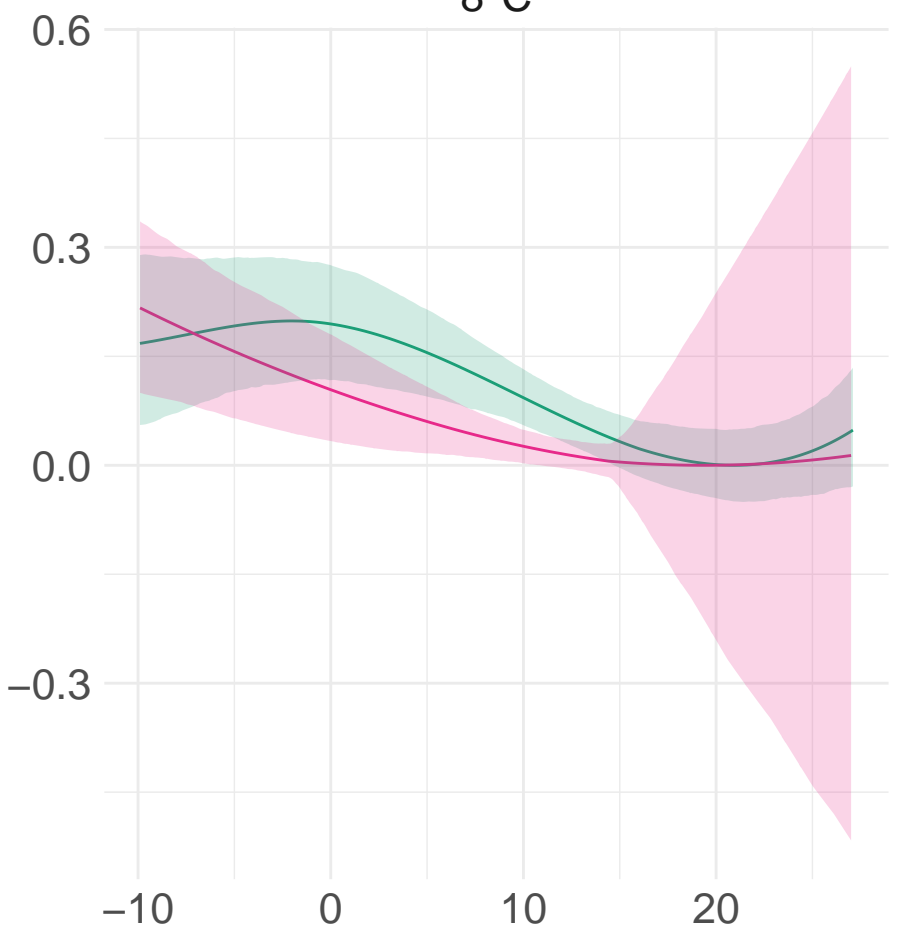
24°C

28°C

Log relative risk

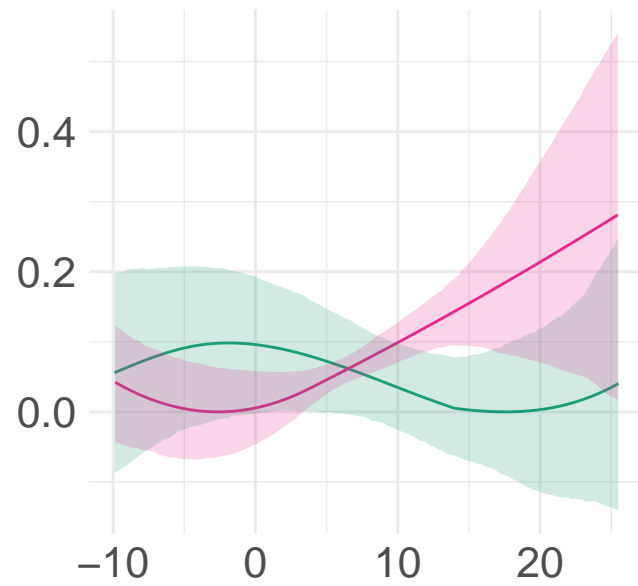
version
0 paper
6 dlnm 21-day lag

Daily temperature (°C)

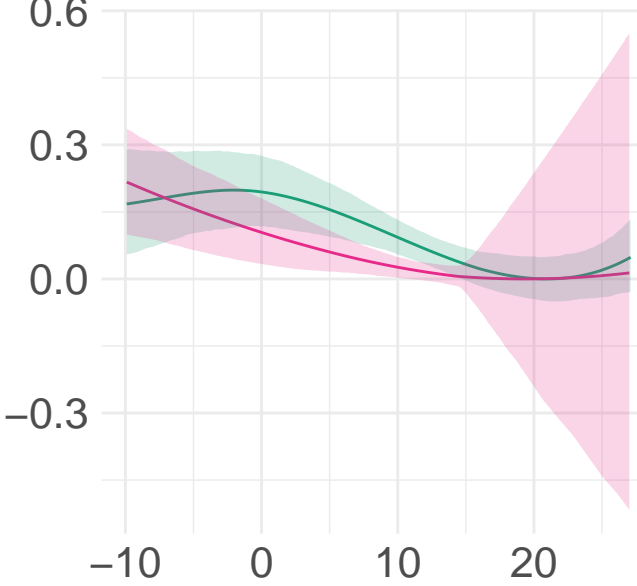


Cardiomyopathy and myocarditis

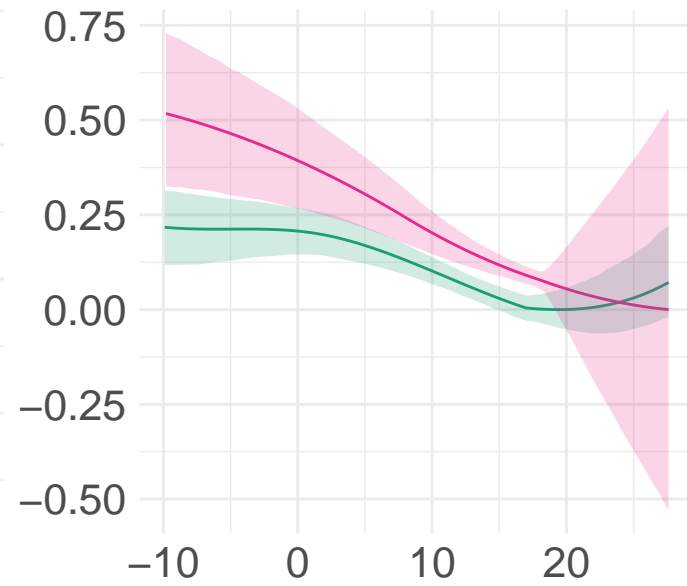
6°C



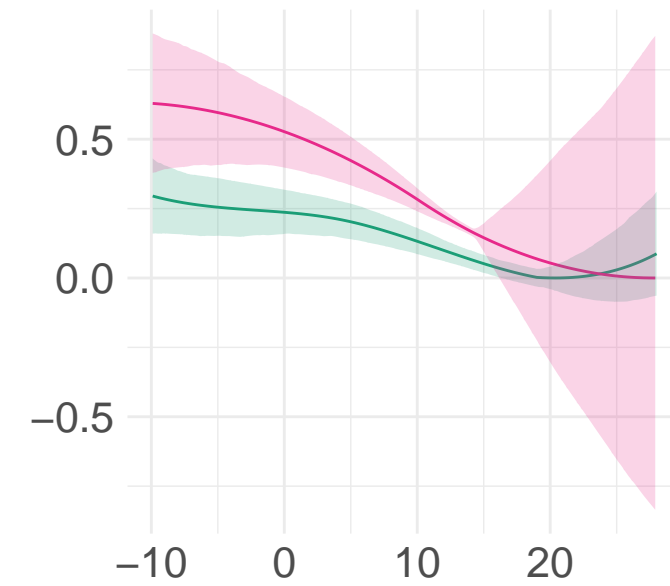
8°C



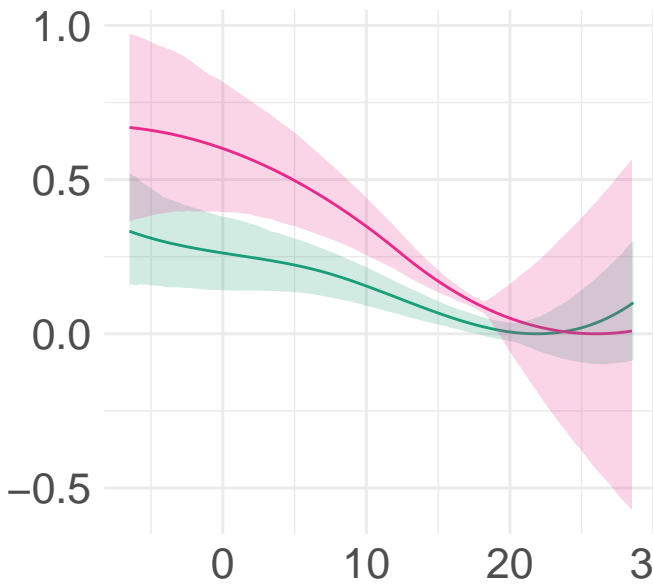
10°C



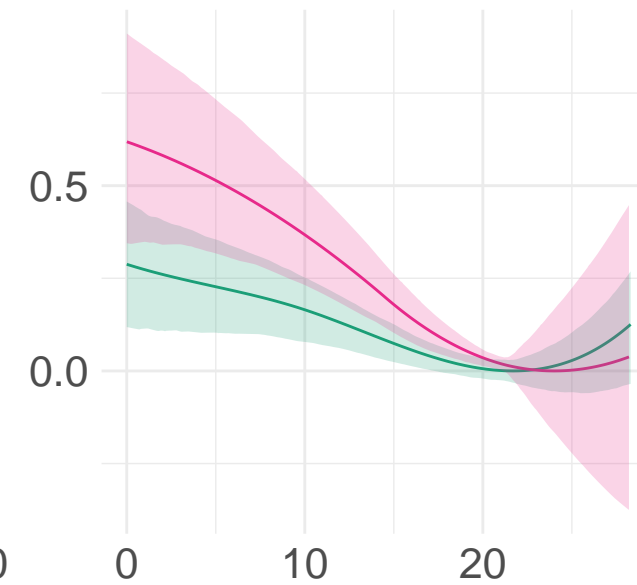
12°C



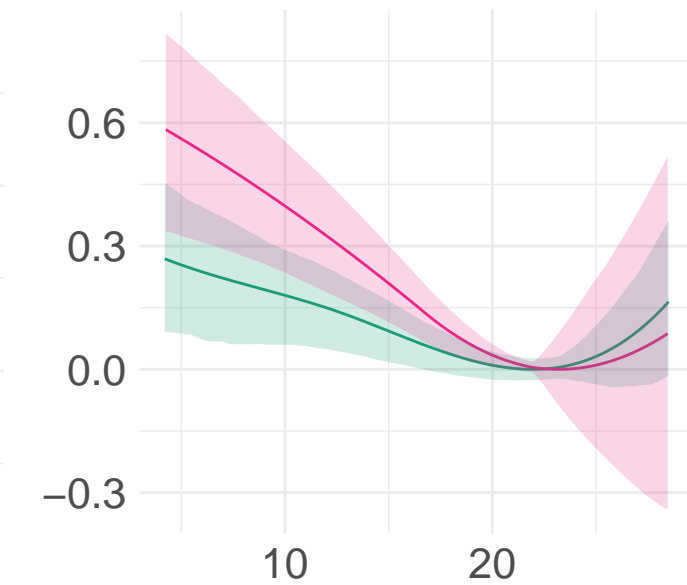
14°C



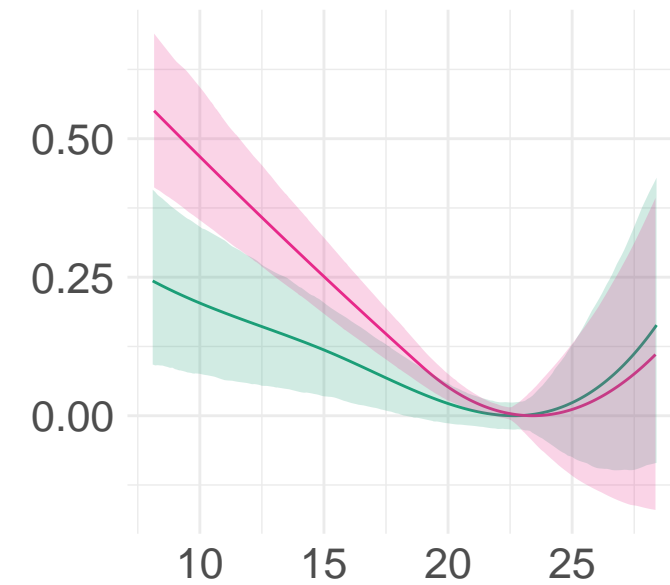
16°C



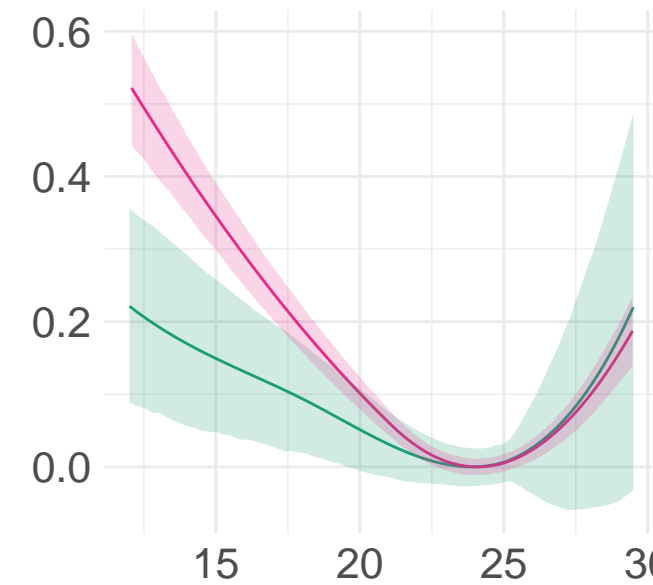
18°C



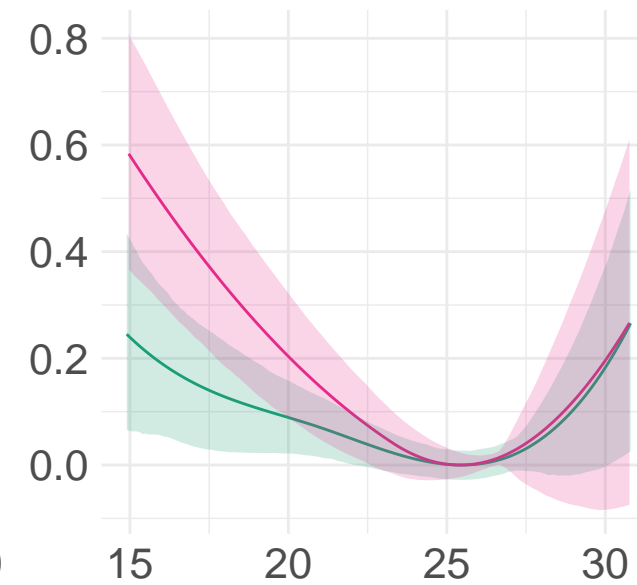
20°C



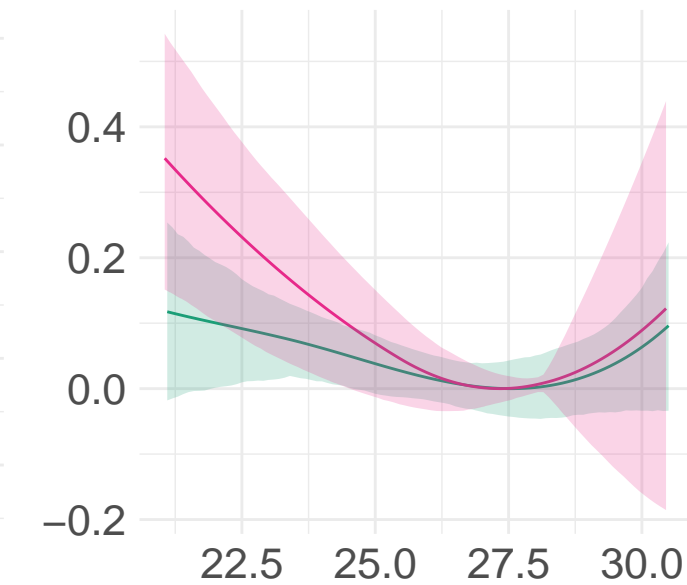
22°C



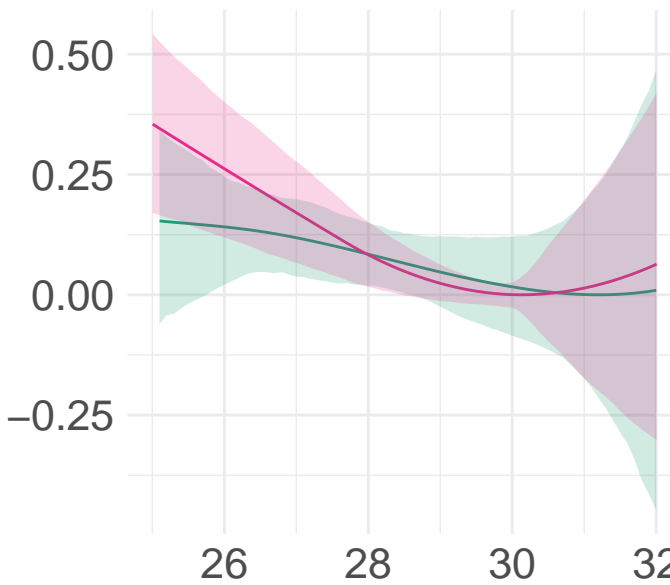
24°C



26°C



28°C



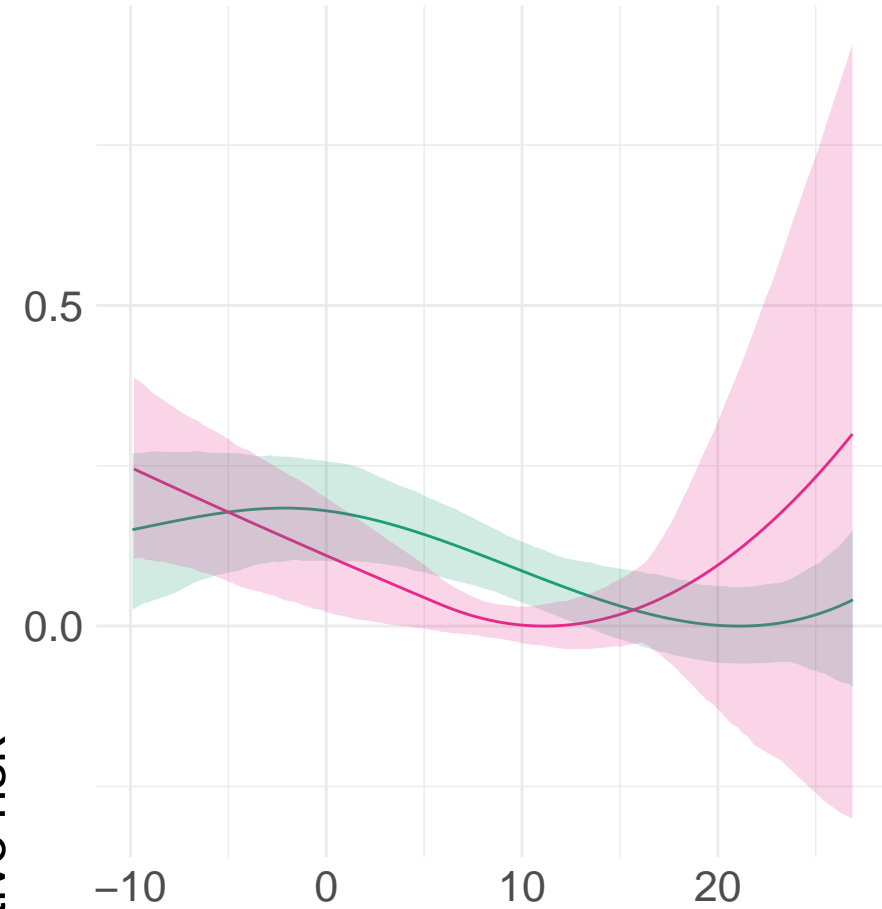
version

- 0 paper
- 6 dlnm 21-day lag

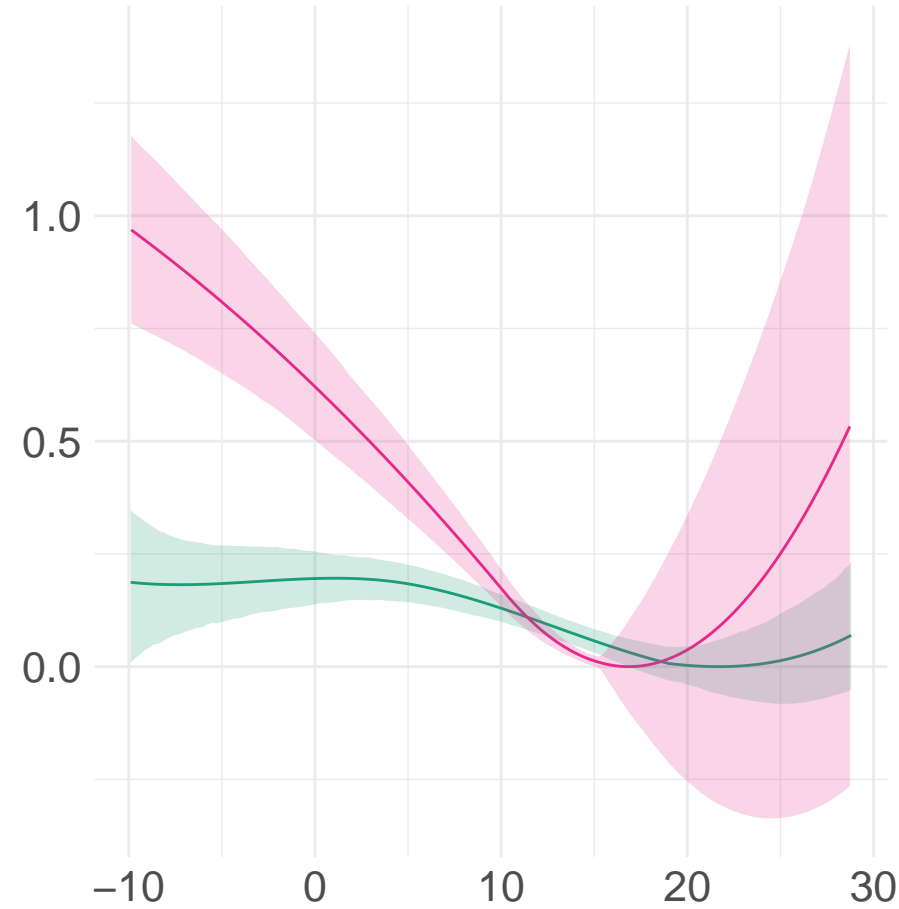
Daily temperature (°C)

Chronic kidney disease

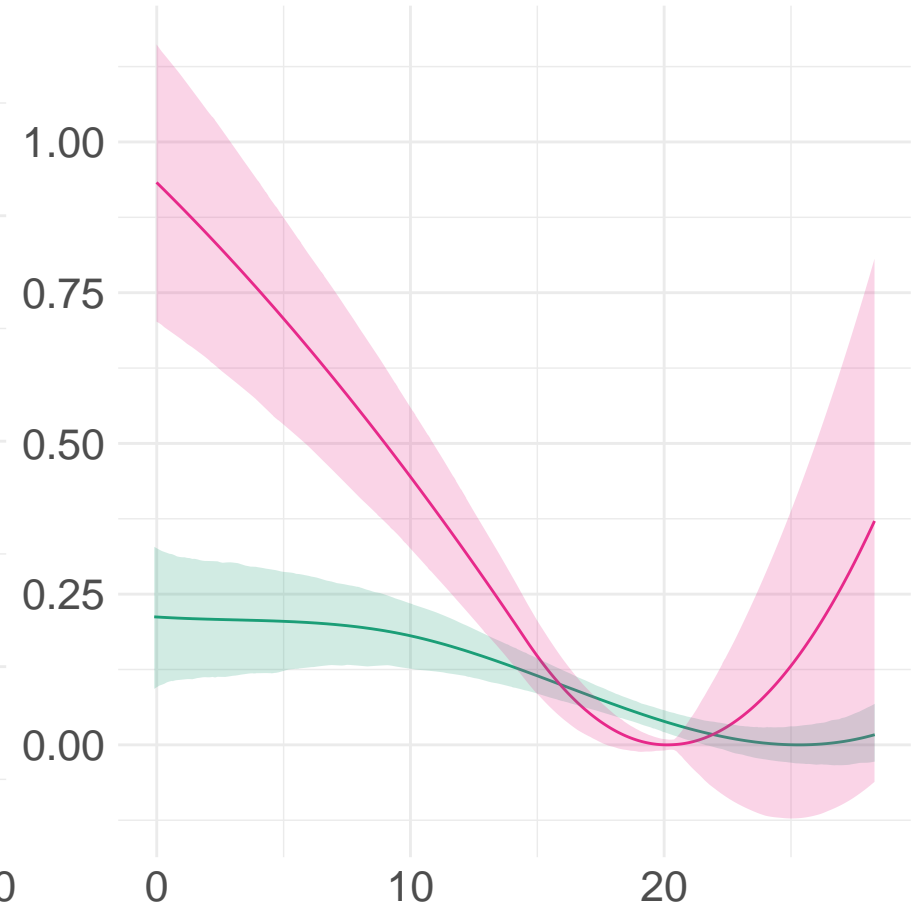
8°C



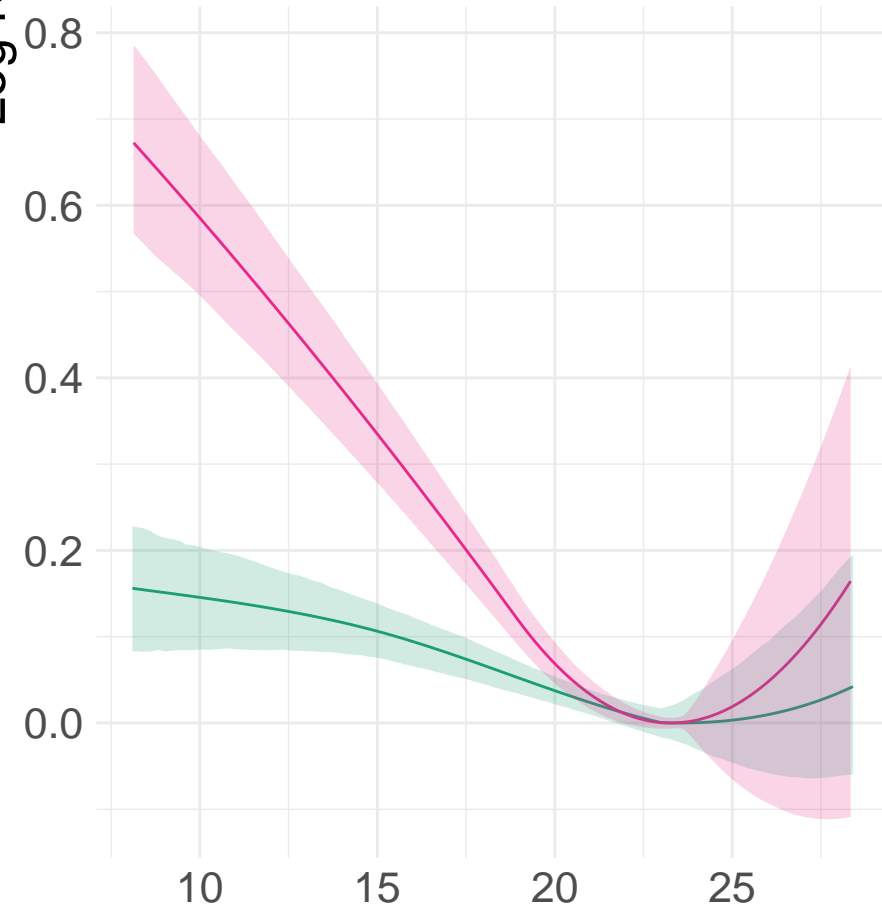
12°C



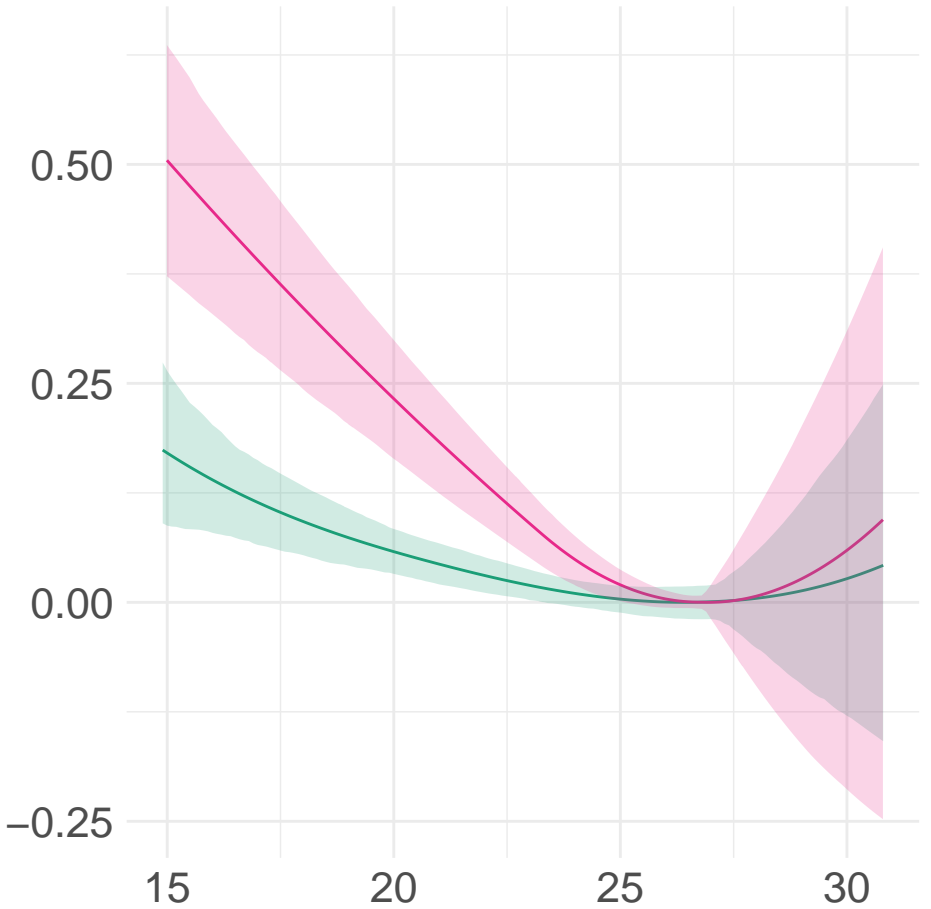
16°C



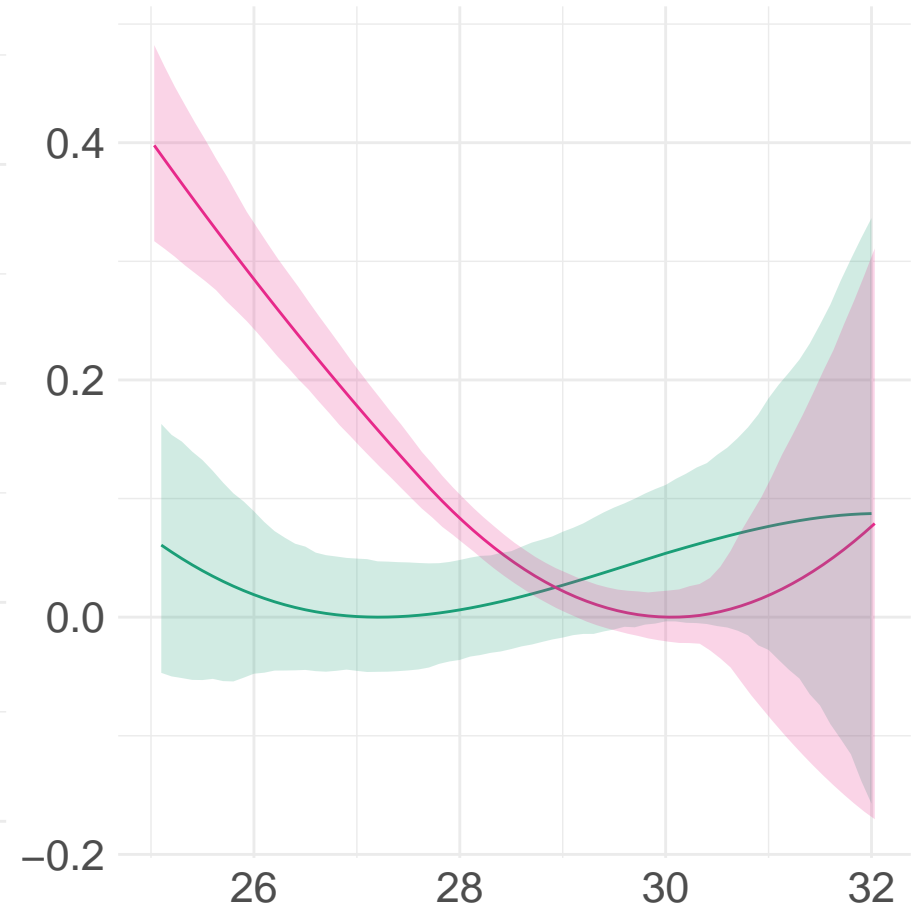
20°C



24°C



28°C



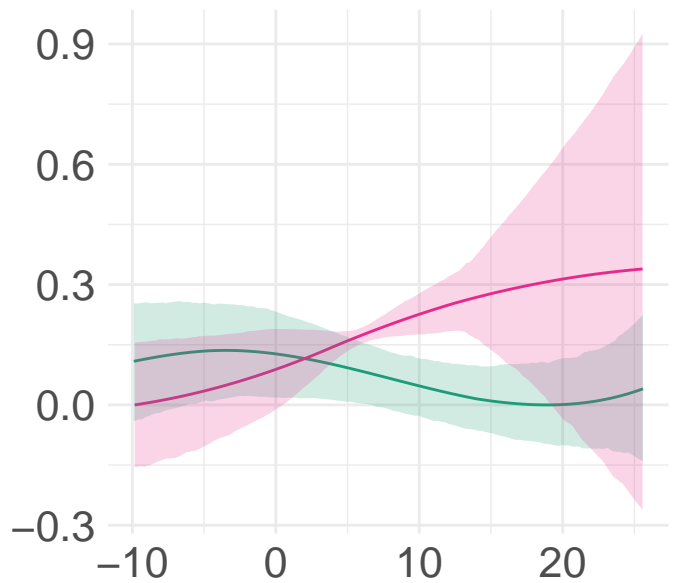
version

- 0 paper
- 6 dlnm 21-day lag

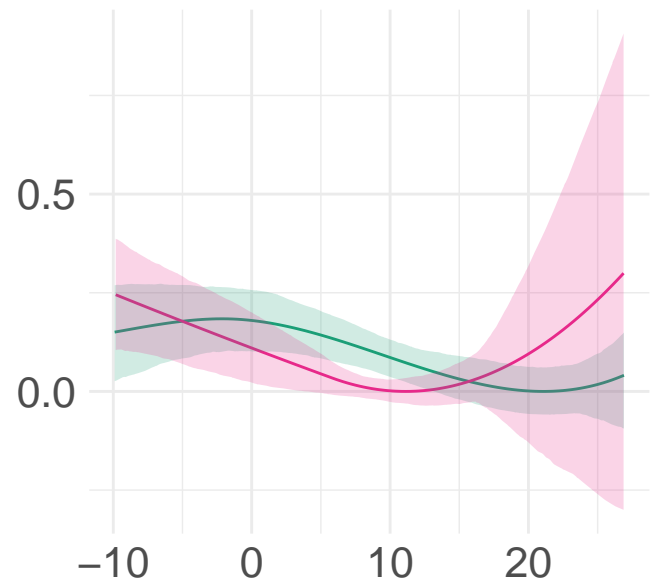
Daily temperature (°C)

Chronic kidney disease

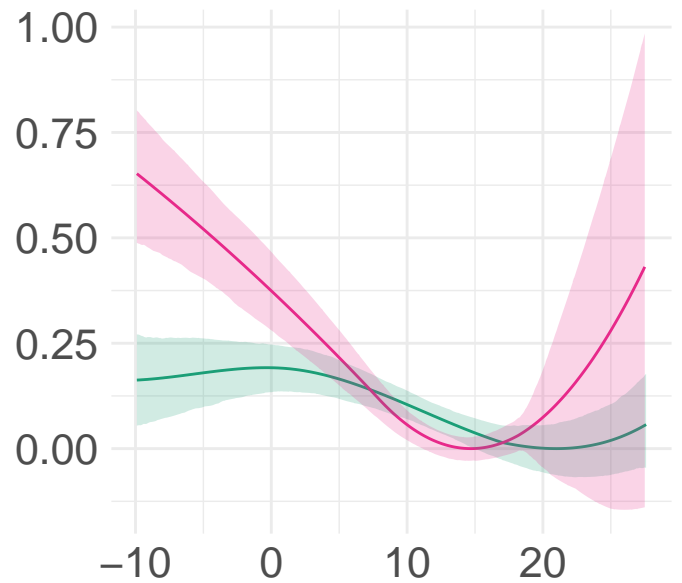
6°C



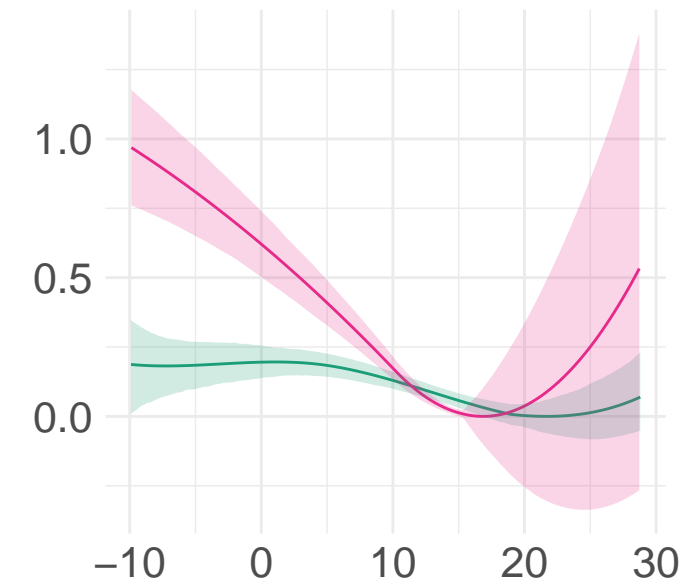
8°C



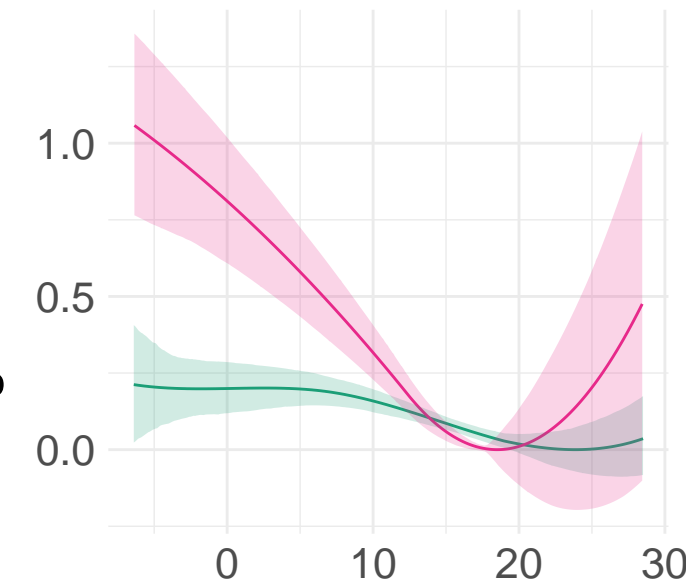
10°C



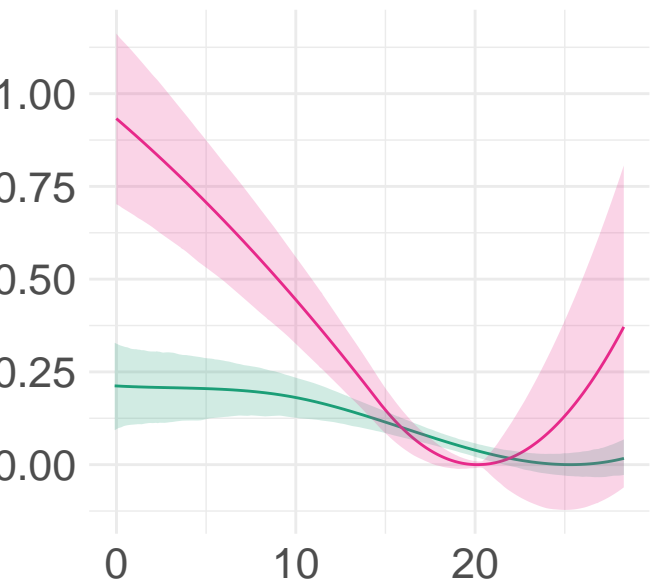
12°C



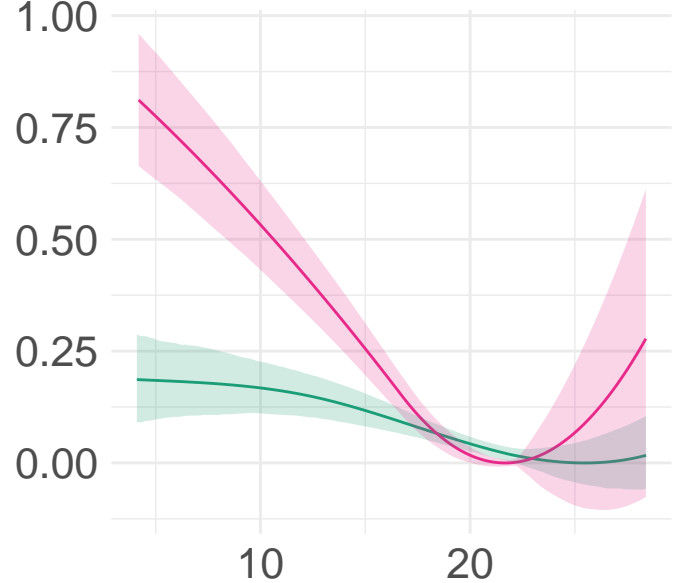
14°C



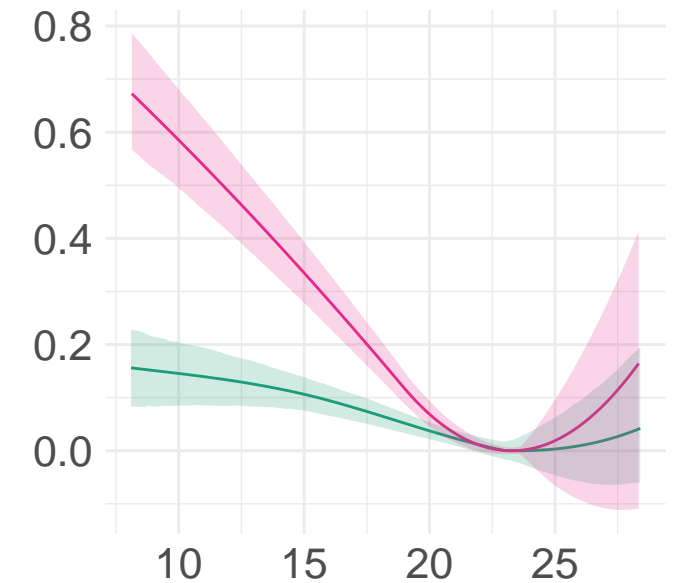
16°C



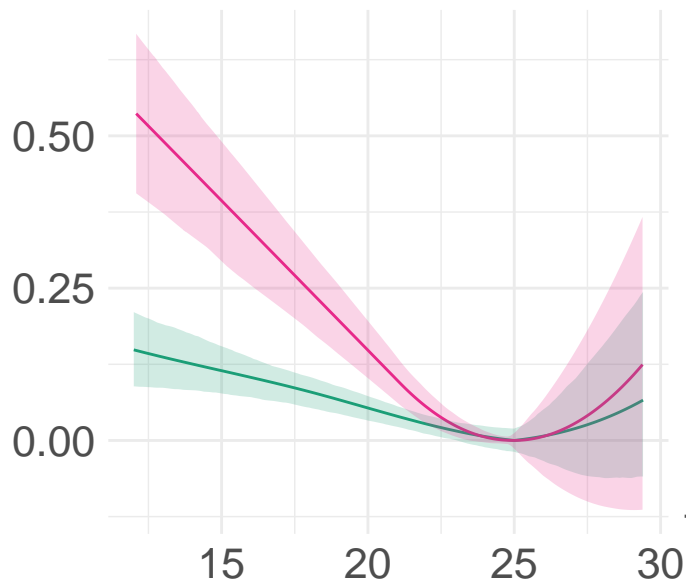
18°C



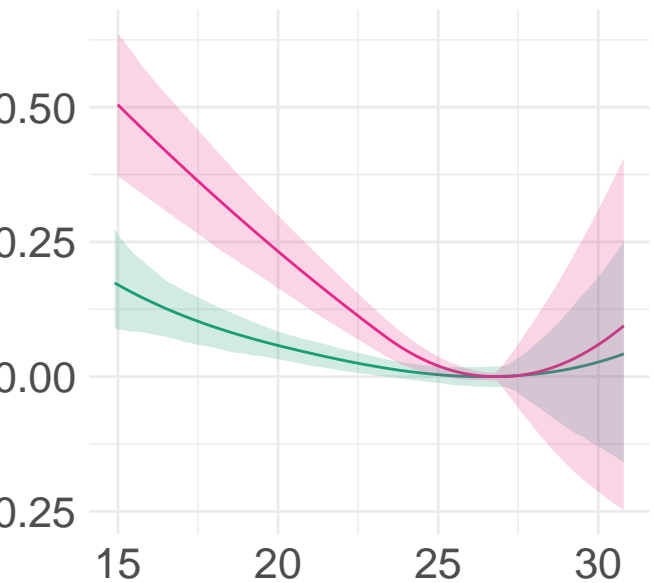
20°C



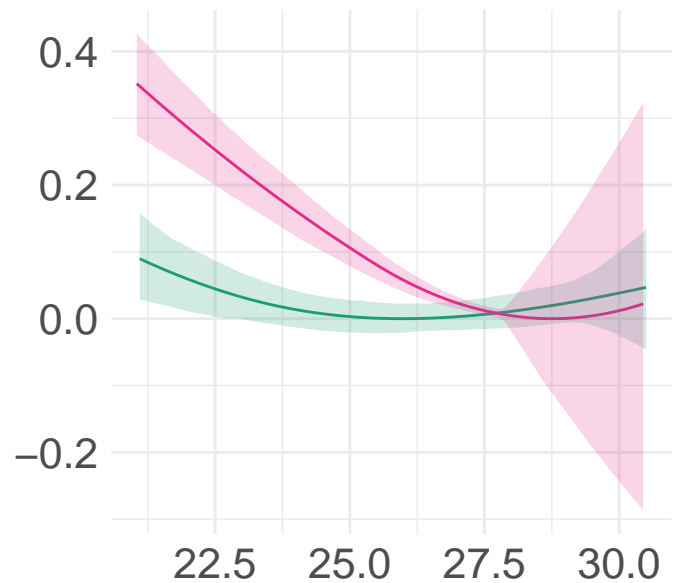
22°C



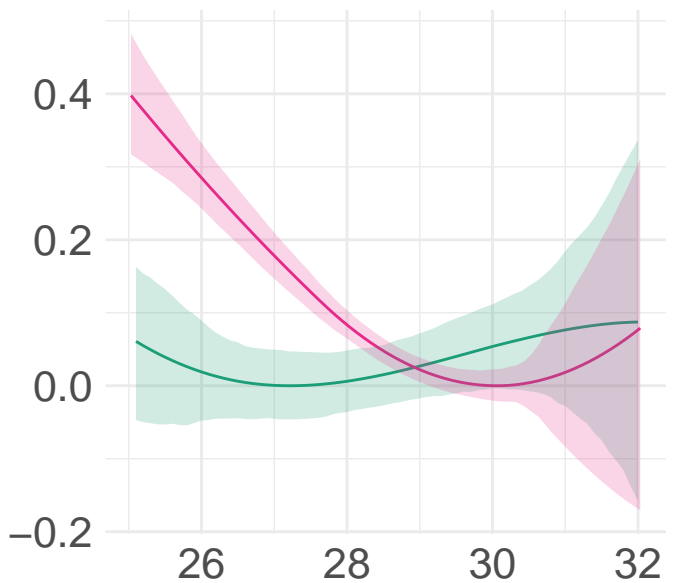
24°C



26°C



28°C



version

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Daily temperature (°C)