

Supplementary Materials

Figure Captions

Figure S1. Comparison the effects for an IQR increase in different O₃ indicators (MDA8 O₃ (a) and MDA1 O₃ (b)) on cardiovascular hospitalization admissions in different age groups.

Figure S2. Comparison the effects for an IQR increase in different O₃ indicators (MDA8 O₃ (a) and MDA1 O₃ (b)) on cardiovascular hospitalization admissions in different gender groups.

Figure S3. Comparison the effects for an IQR increase in MDA8 O₃ on cardiovascular hospitalization admissions during the warm periods ((a) and (b)) and the cold periods ((c) and (d)).

Figure S4. Comparison the effects for an IQR increase in MDA1 O₃ on cardiovascular hospitalization admissions during the warm periods ((a) and (b)) and the cold periods ((c) and (d)).

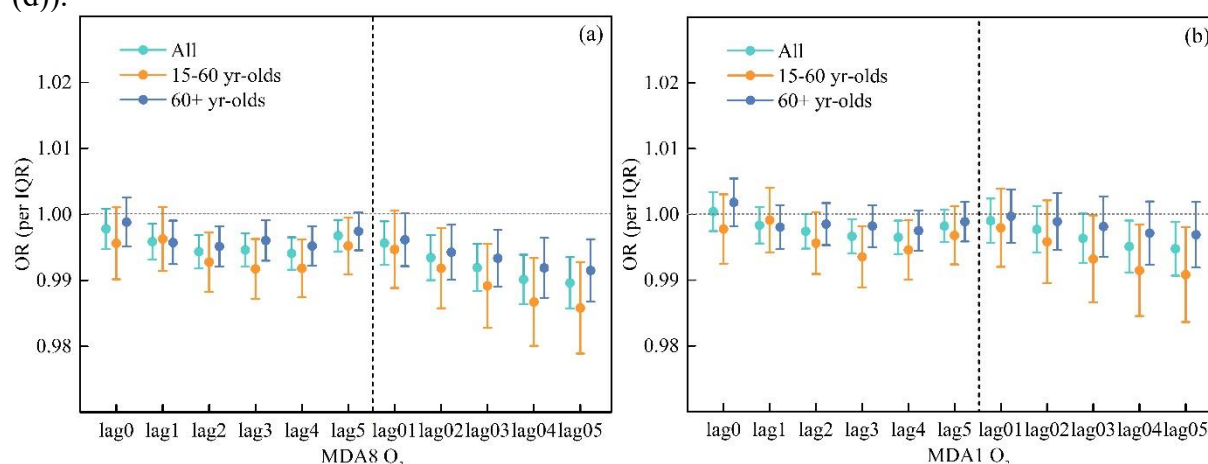


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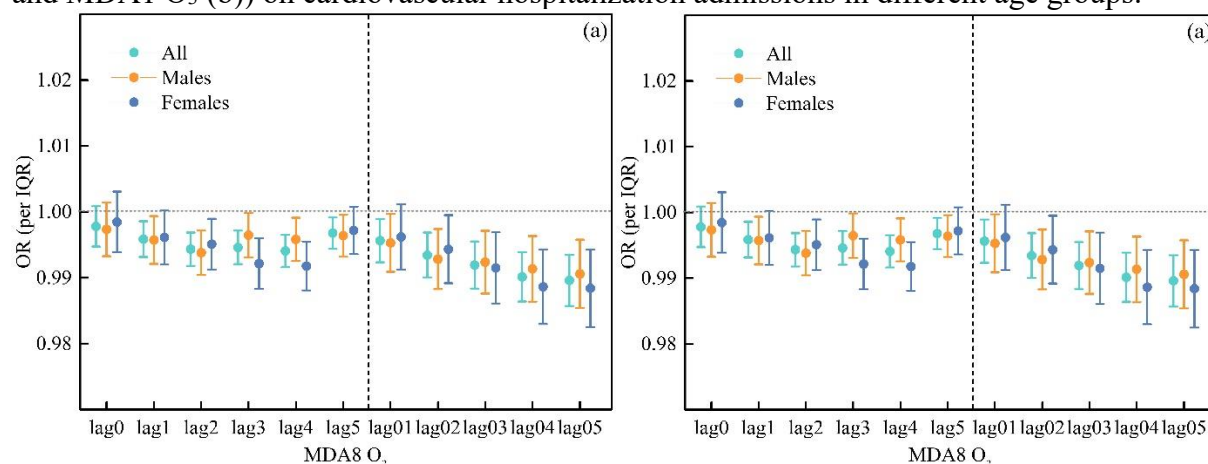


Figure S2. Comparison the effects for an IQR increase in different O₃ indicators (MDA8 O₃ (a) and MDA1 O₃ (b)) on cardiovascular hospitalization admissions in different gender groups.

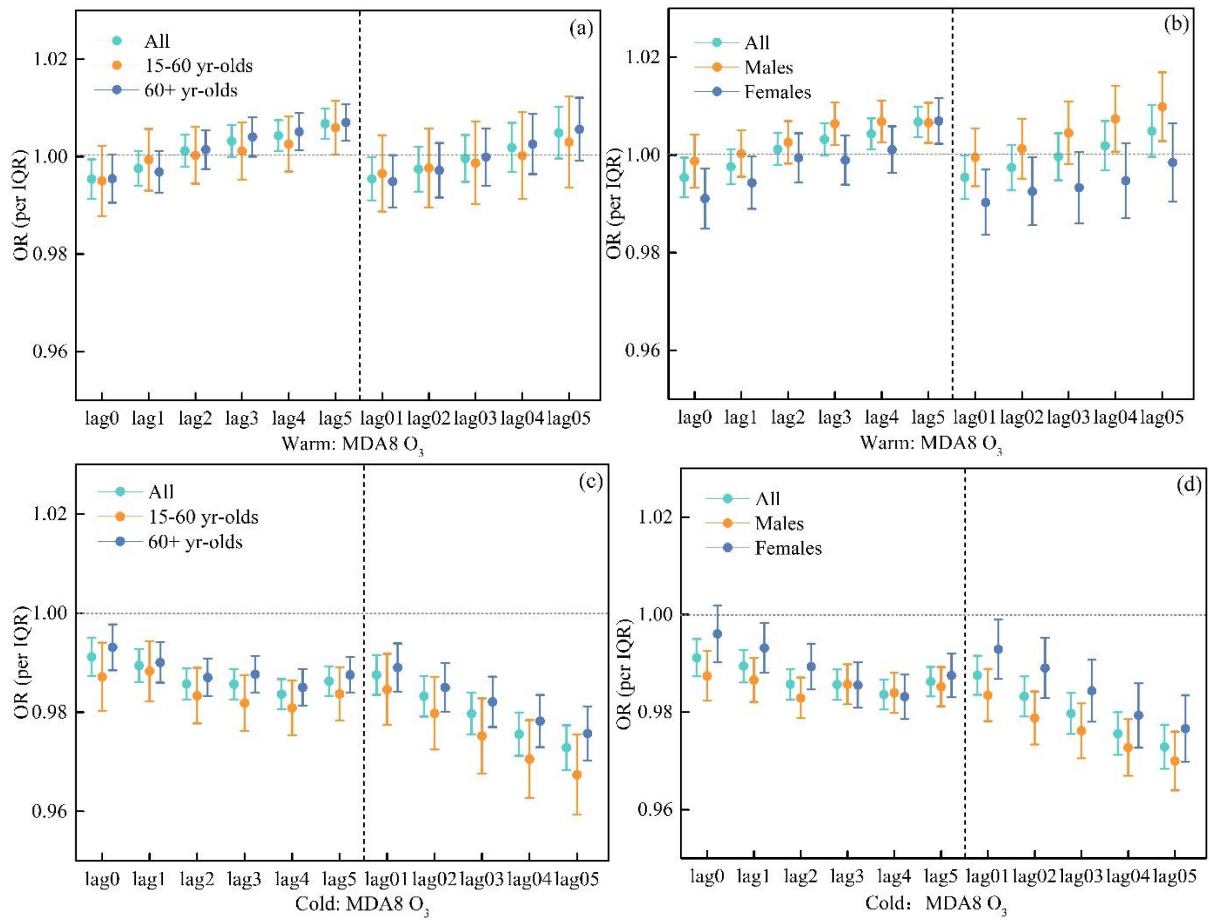
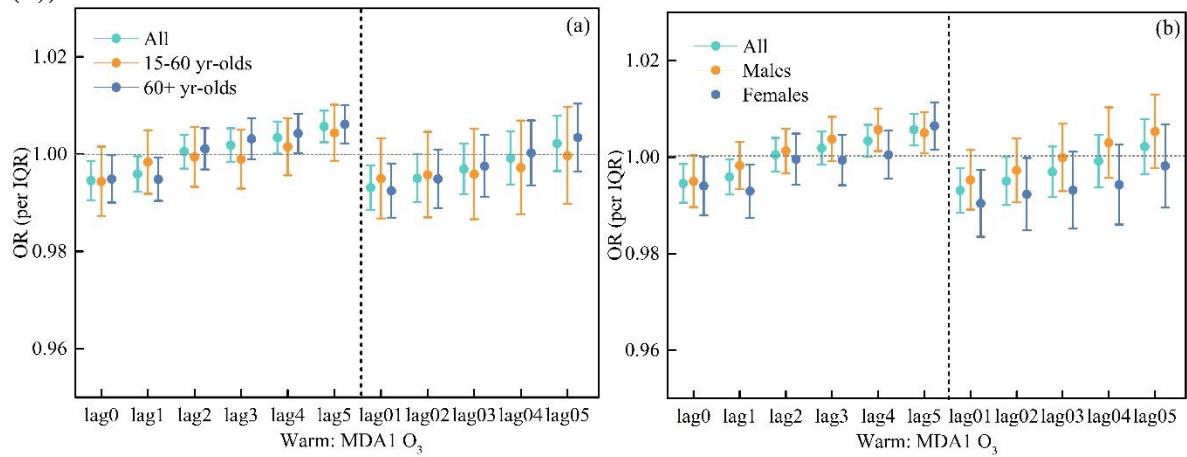


Figure S3. Comparison the effects for an IQR increase in MDA8 O₃ on cardiovascular hospitalization admissions during the warm periods ((a) and (b)) and the cold periods ((c) and (d)).



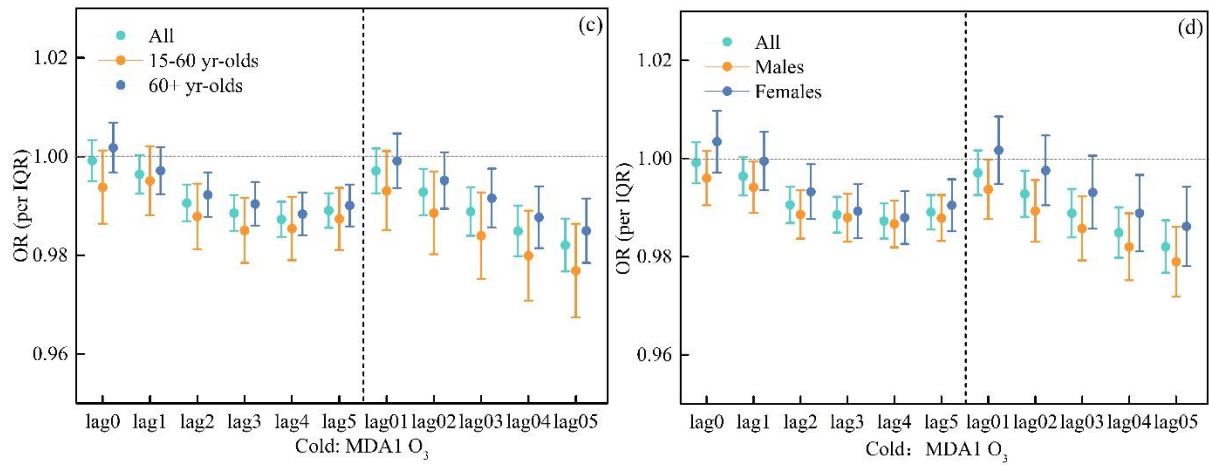


Figure S4. Comparison the effects for an IQR increase in MDA1 O₃ on cardiovascular hospitalization admissions during the warm periods ((a) and (b)) and the cold periods ((c) and (d)).