

$O <_{\text{sub}} 3 </sub>$

0.05

0.5

0.95

Europe

Europe

United States of America

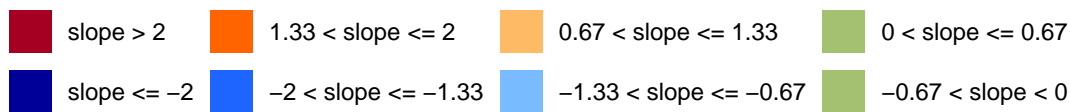
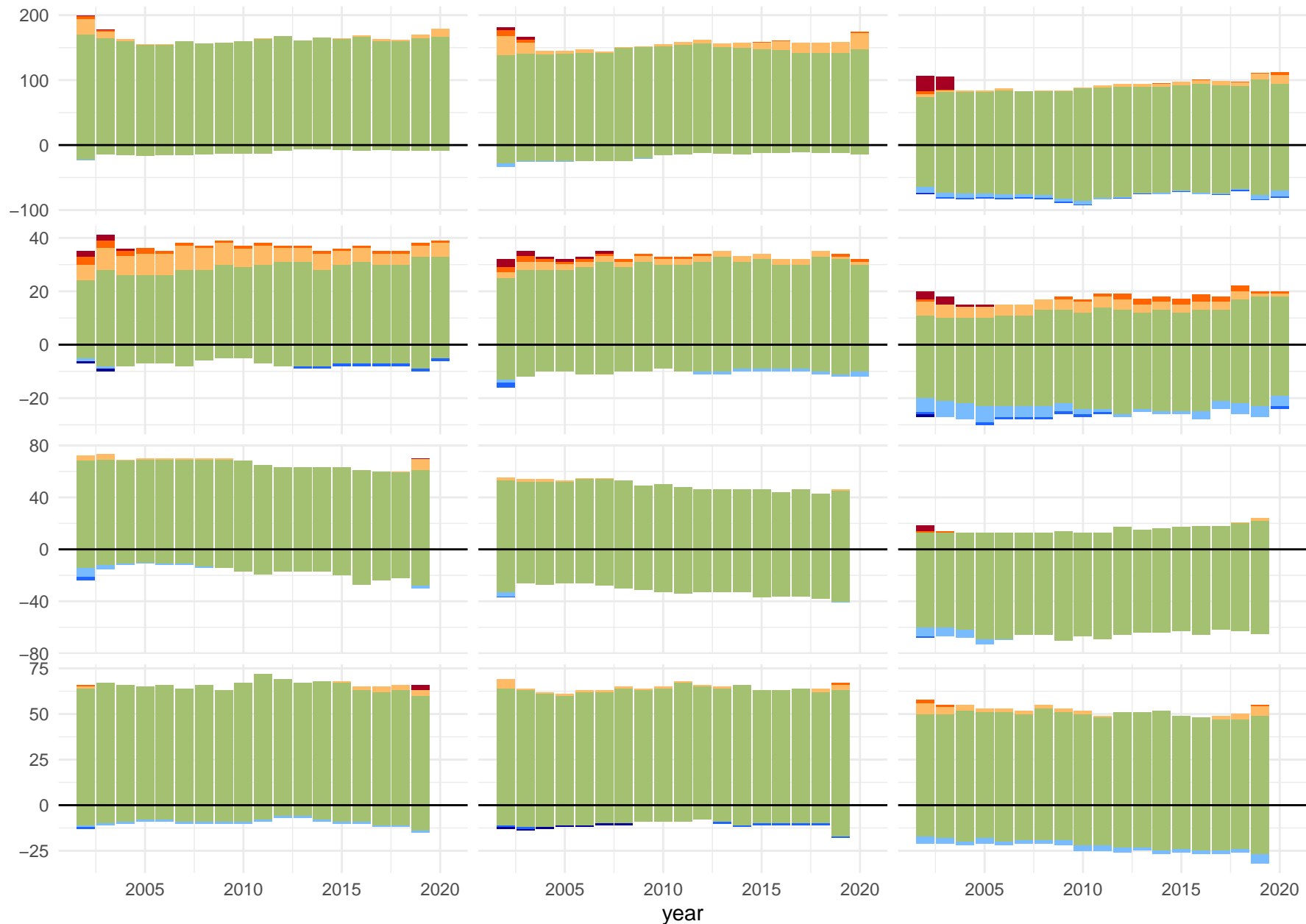
United States of America

Northern and Central Europe

Southern Europe

Eastern and Central US

Western US and Hawaii



NO₂

Number of Time Series

0.05

0.5

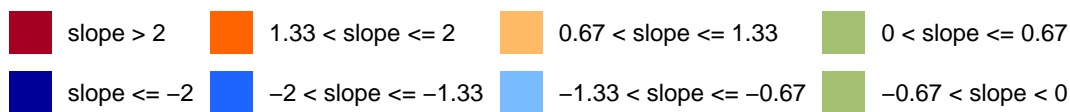
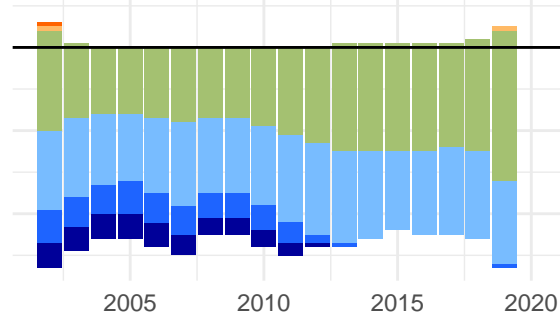
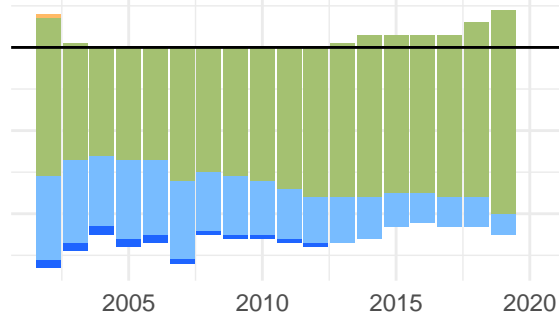
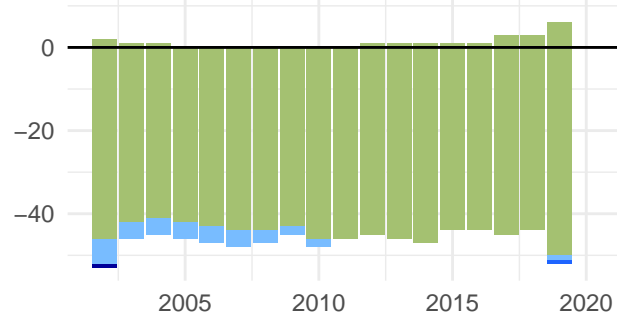
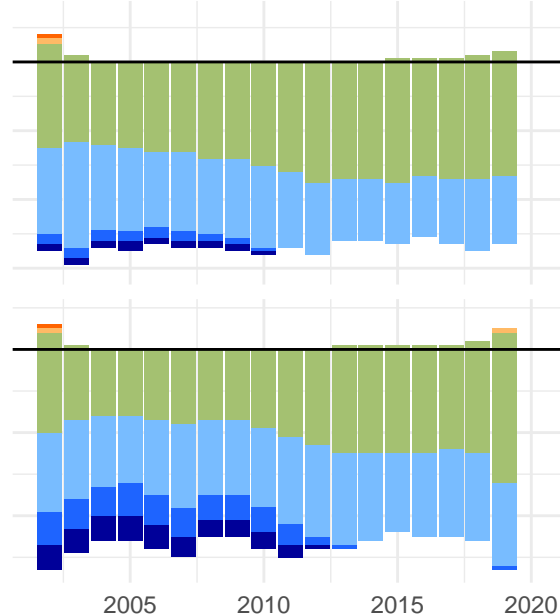
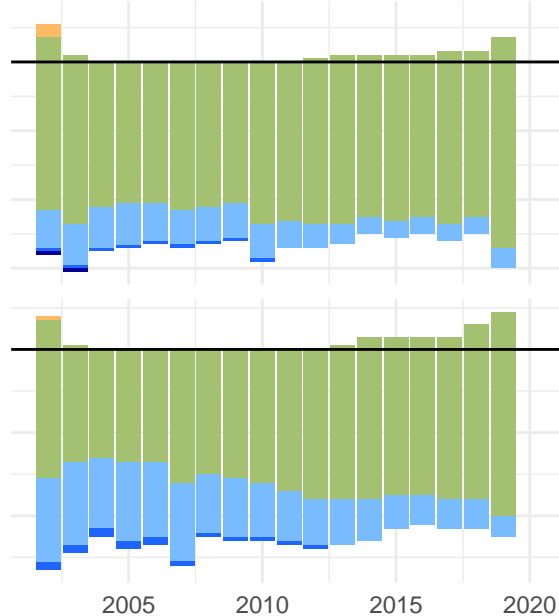
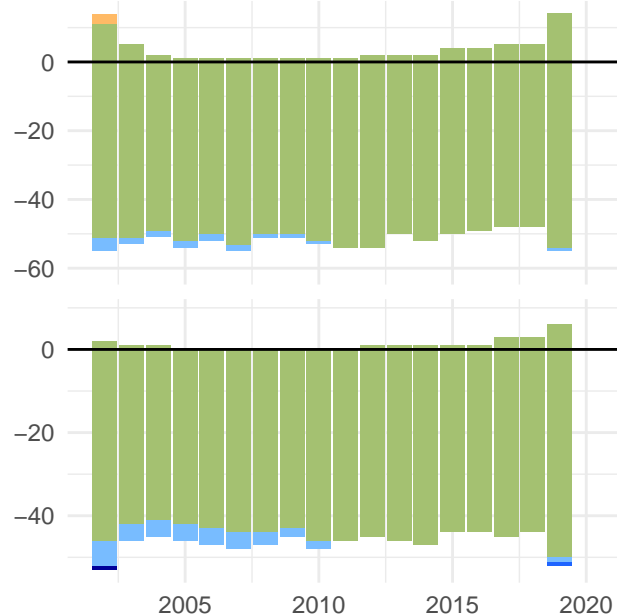
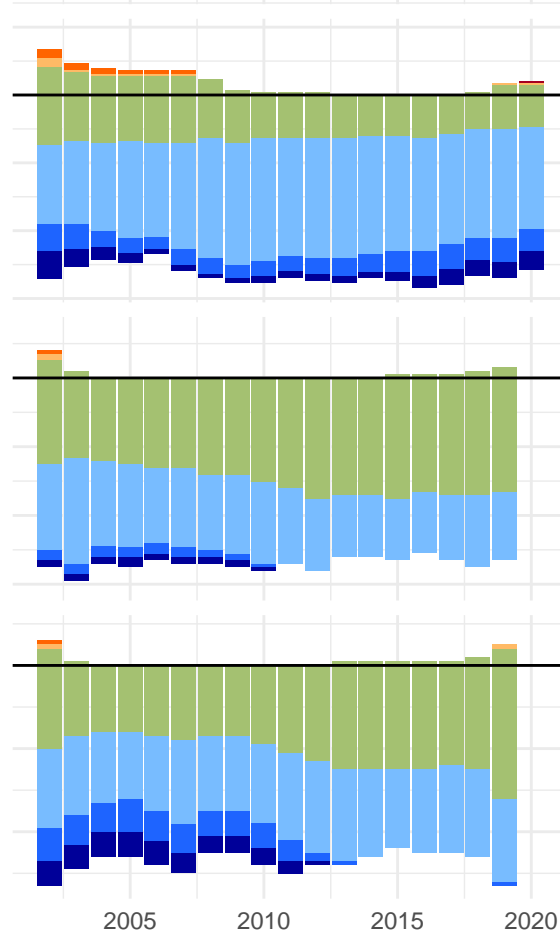
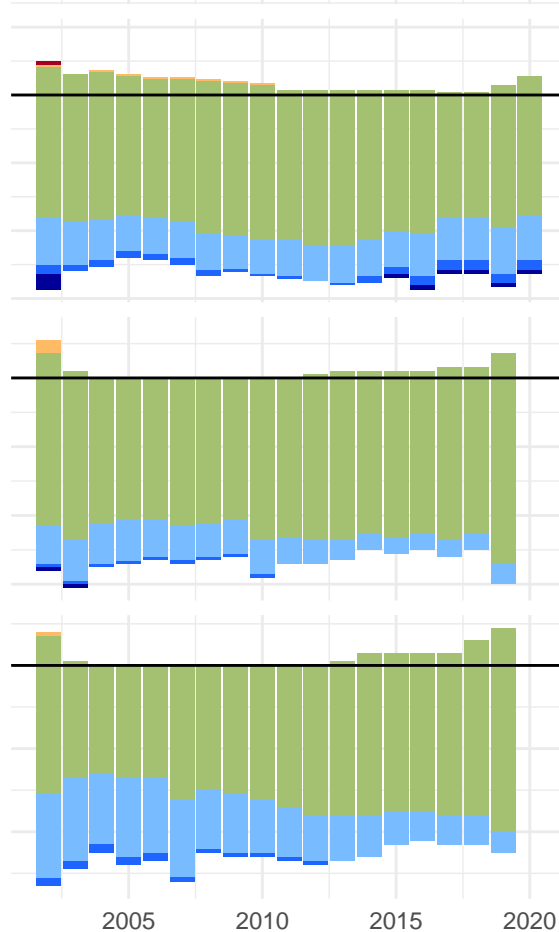
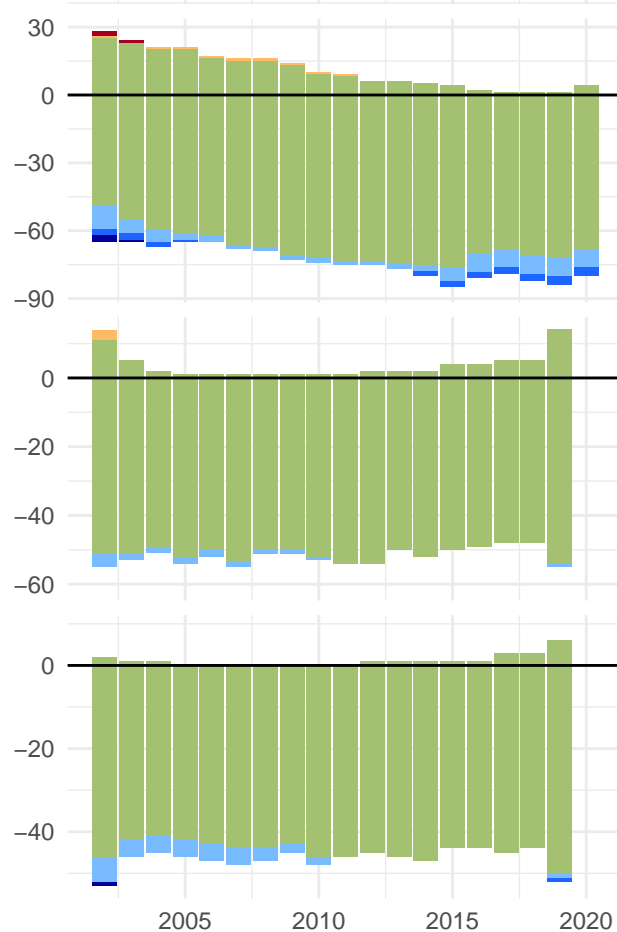
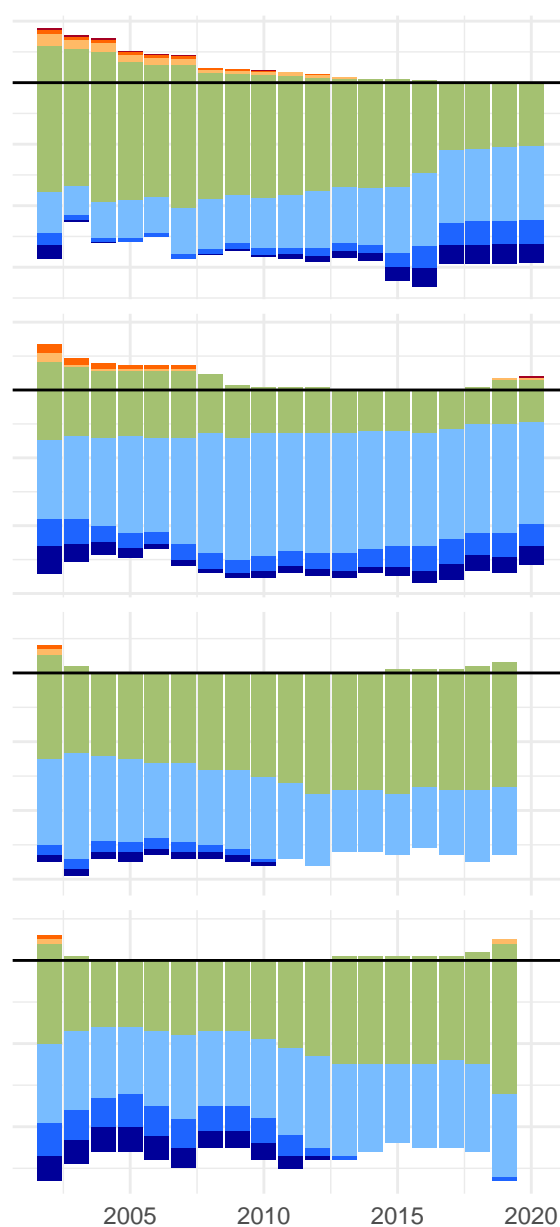
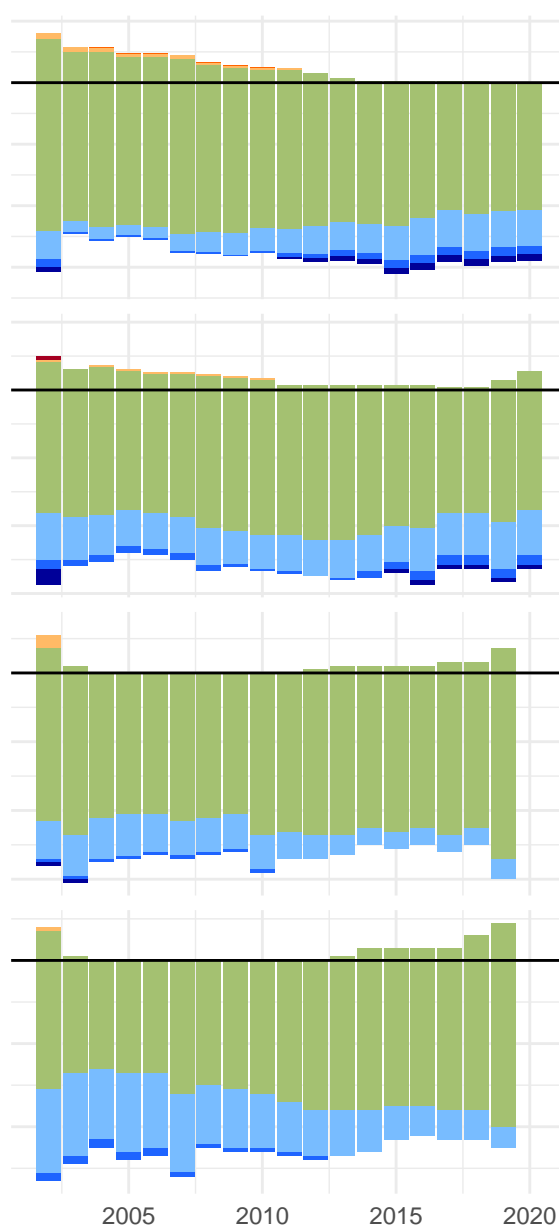
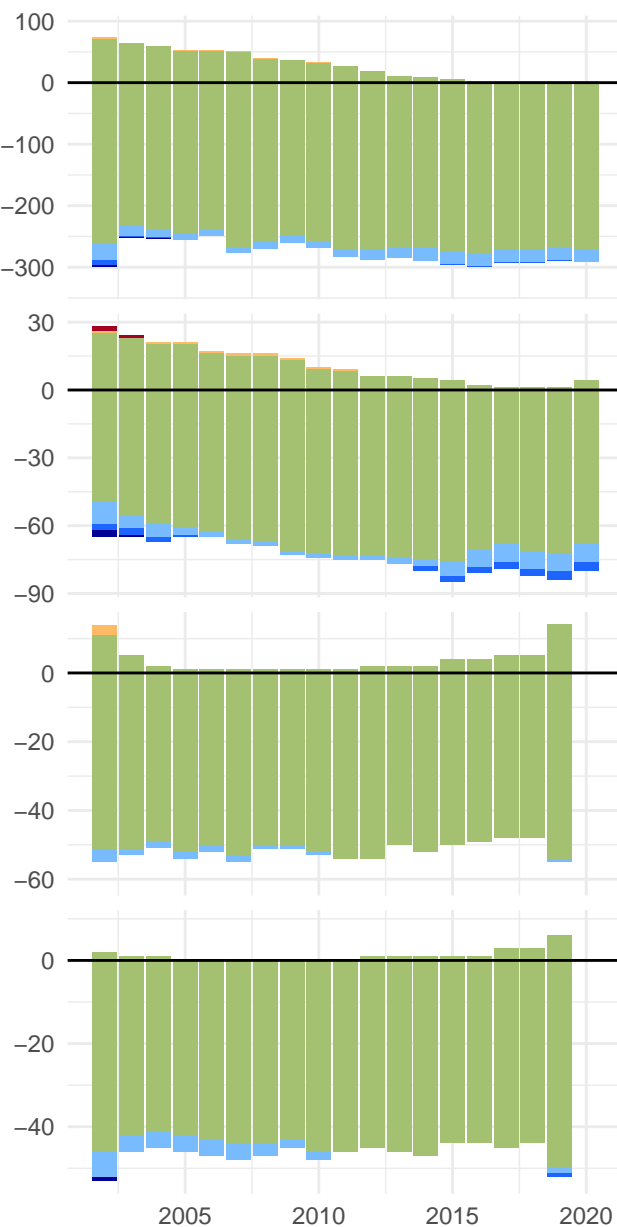
0.95

Europe
Northern and Central Europe

Europe
Southern Europe

United States of America
Eastern and Central US

United States of America
Western US and Hawaii



$O <_{\text{sub}} x <_{\text{sub}} >$

0.05

0.5

0.95

Europe
Northern and Central Europe

Europe
Southern Europe

United States of America
Eastern and Central US

United States of America
Western US and Hawaii

Number of Time Series

