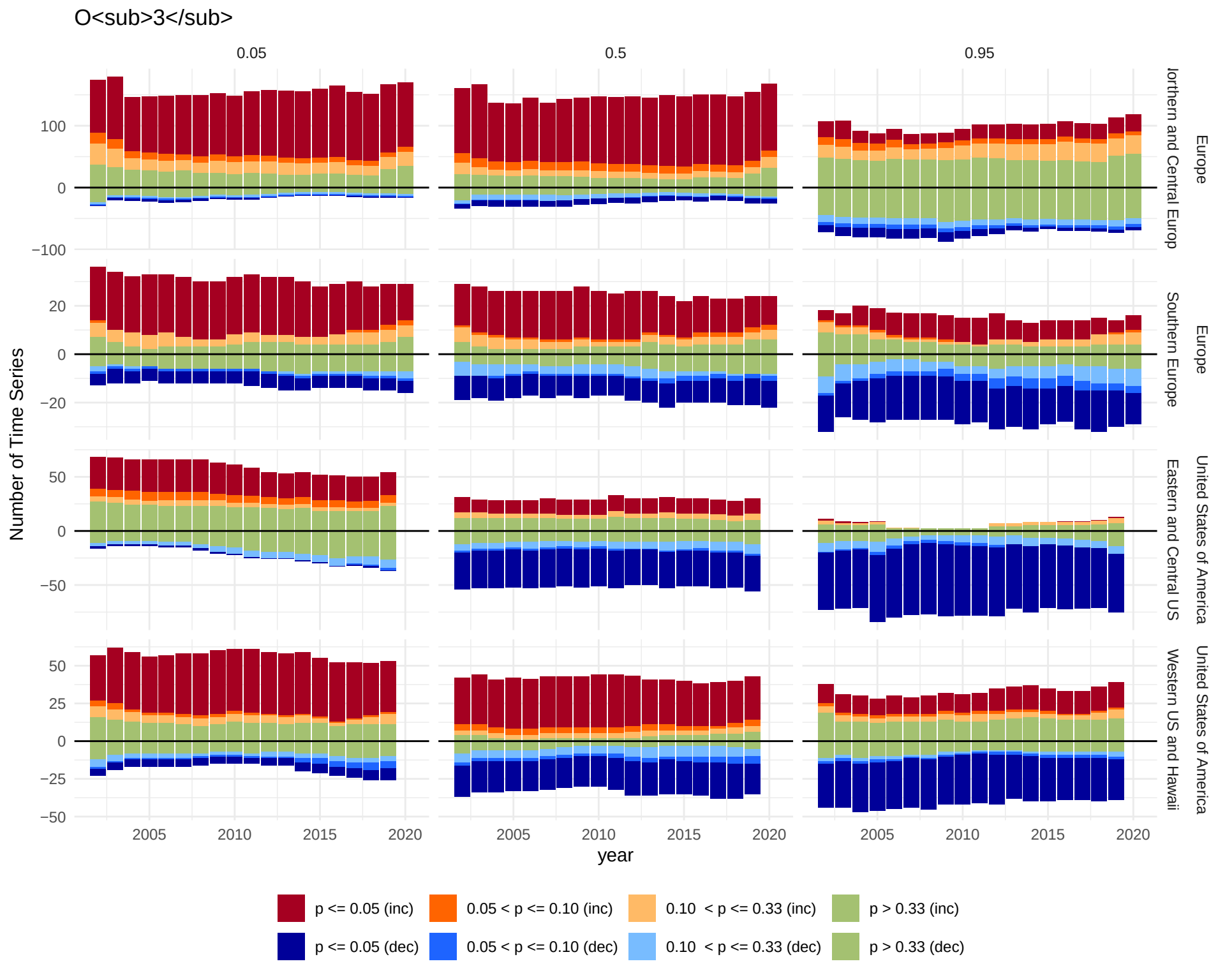
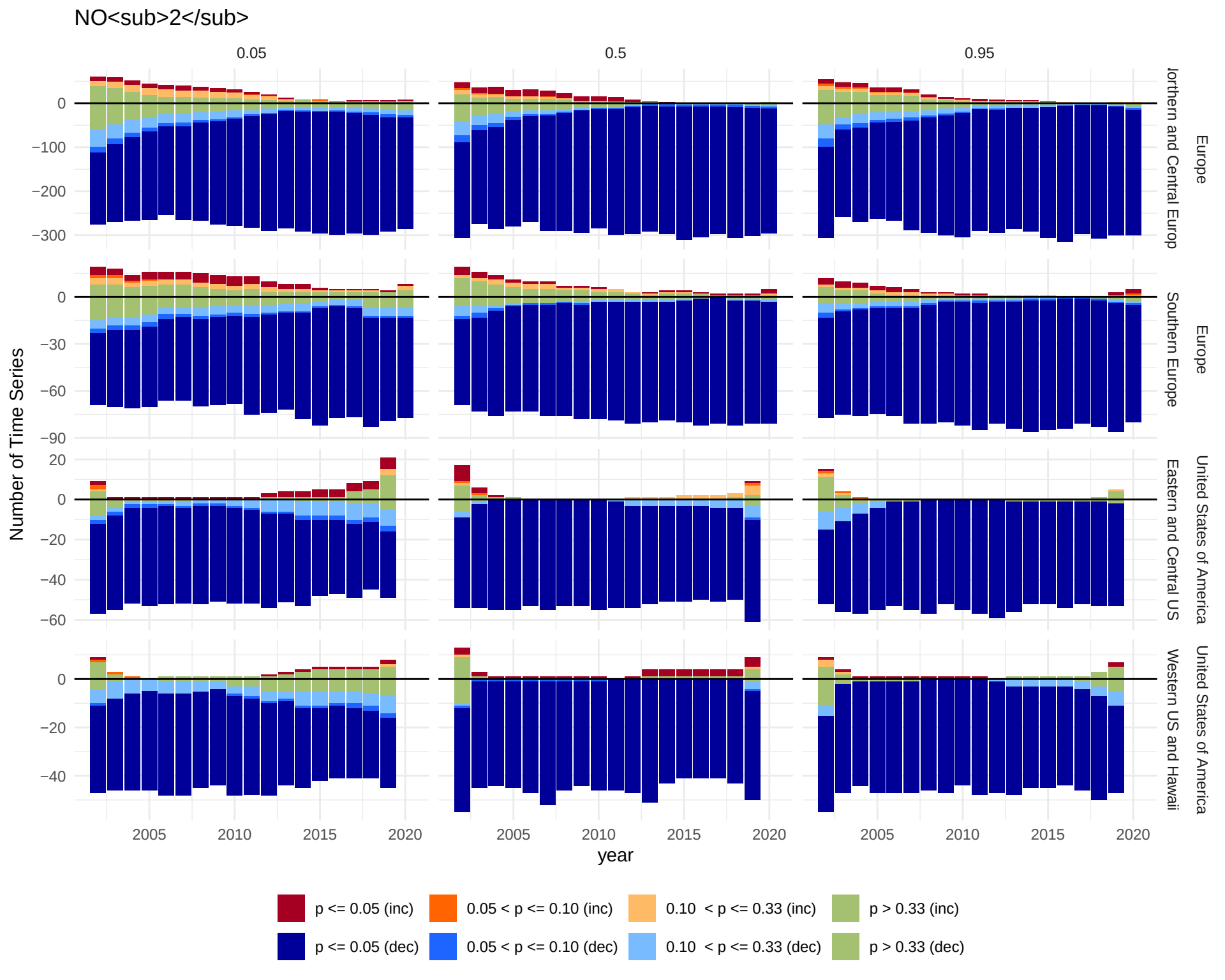
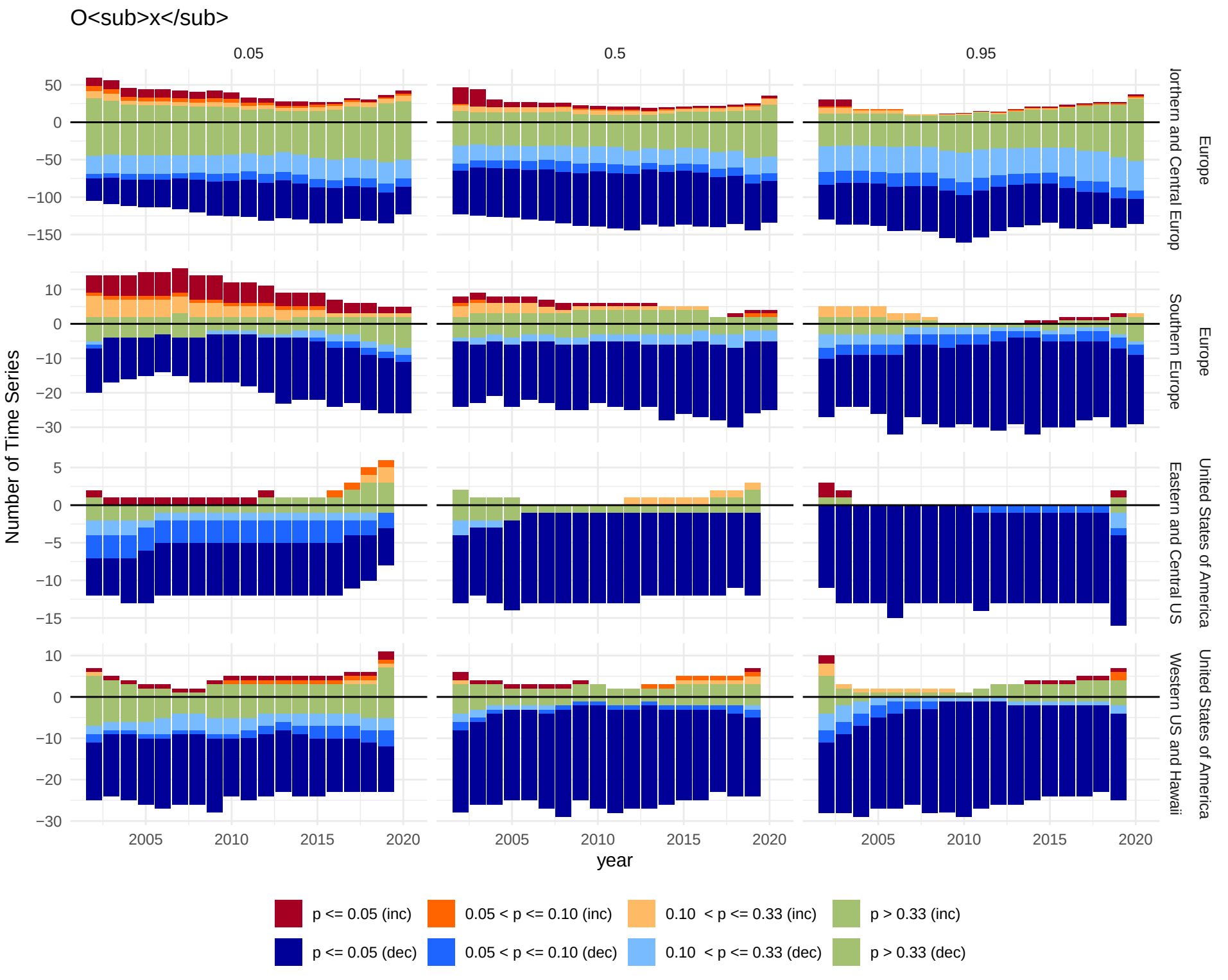

O₃
0.05
0.5
0.95
Northern and Central Europe
Southern Europe
Eastern and Central US
Western US and Hawaii
United States of America
Europe
Number of Time Series
year
p <= 0.05 (inc)
0.05 < p <= 0.10 (inc)
0.10 < p <= 0.33 (inc)
p > 0.33 (inc)
p <= 0.05 (dec)
0.05 < p <= 0.10 (dec)
0.10 < p <= 0.33 (dec)
p > 0.33 (dec)


NO₂
0.05
0.5
0.95
Northern and Central Europe
Southern Europe
Eastern and Central US
Western US and Hawaii
United States of America
Europe
Number of Time Series
year
p <= 0.05 (inc)
0.05 < p <= 0.10 (inc)
0.10 < p <= 0.33 (inc)
p > 0.33 (inc)
p <= 0.05 (dec)
0.05 < p <= 0.10 (dec)
0.10 < p <= 0.33 (dec)
p > 0.33 (dec)


O_x
0.05
0.5
0.95
Northern and Central Europe
Southern Europe
Eastern and Central US
Western US and Hawaii
Europe
Europe
United States of America
United States of America
Number of Time Series
year
p <= 0.05 (inc)
0.05 < p <= 0.10 (inc)
0.10 < p <= 0.33 (inc)
p > 0.33 (inc)
p <= 0.05 (dec)
0.05 < p <= 0.10 (dec)
0.10 < p <= 0.33 (dec)
p > 0.33 (dec)