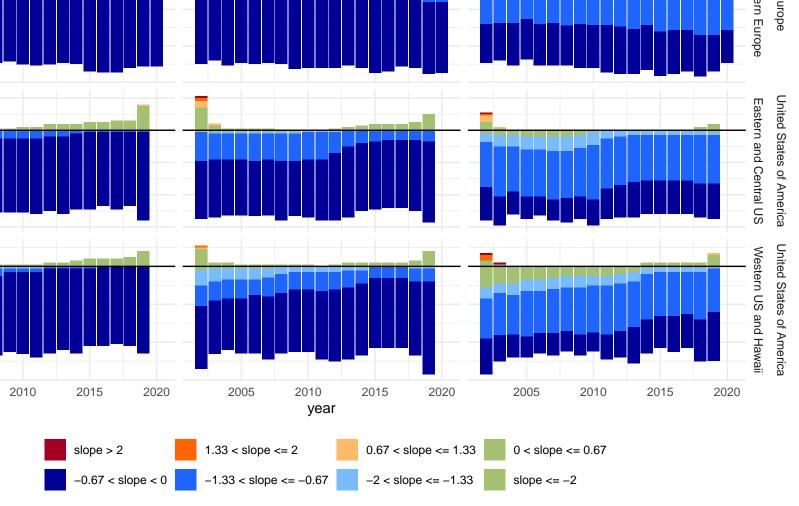
O₃ 0.05 0.5 0.95 Jorthern and Central Europ 100 Europe Southern Europe 20 Europe Number of Time Series -20 United States of America Eastern and Central US 40 -40 -80 60 United States of America Western US and Hawaii 30 -30 2010 2005 2015 2020 2005 2010 2015 2020 2005 2010 2015 2020 year slope > 2 1.33 < slope <= 2 0.67 < slope <= 1.33 0 < slope <= 0.67 -0.67 < slope < 0slope <= −2 -1.33 < slope <= -0.67-2 < slope <= -1.33

NO₂ 0.05 0.5 0.95 lorthern and Central Europ Europe -100 -200 -300 Southern Europe Europe -30 Number of Time Series -60 -90 20 United States of America Eastern and Central US -20 -40-60 United States of America Western US and Hawaii -20 -60 2010 2010 2005 2010 2015 2020 2005 2015 2020 2005 2015 2020 year slope > 2 1.33 < slope <= 2 0.67 < slope <= 1.33 0 < slope <= 0.67



O_x 0.05 0.5 0.95 lorthern and Central Europ 50 0 Europe -50 -100-15010 Southern Europe Europe -10-30 5 United States of America Eastern and Central US -5 -10-15 United States of America Western US and Hawaii 10 -10-30 2010 2020 2005 2010 2015 2020 2005 2010 2015 2020 2005 2015 year

Number of Time Series

