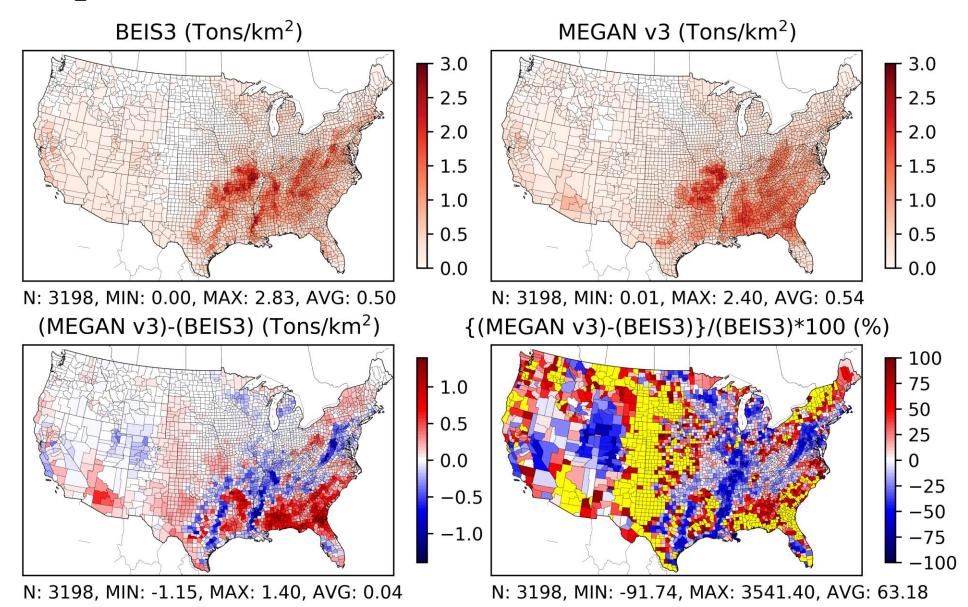
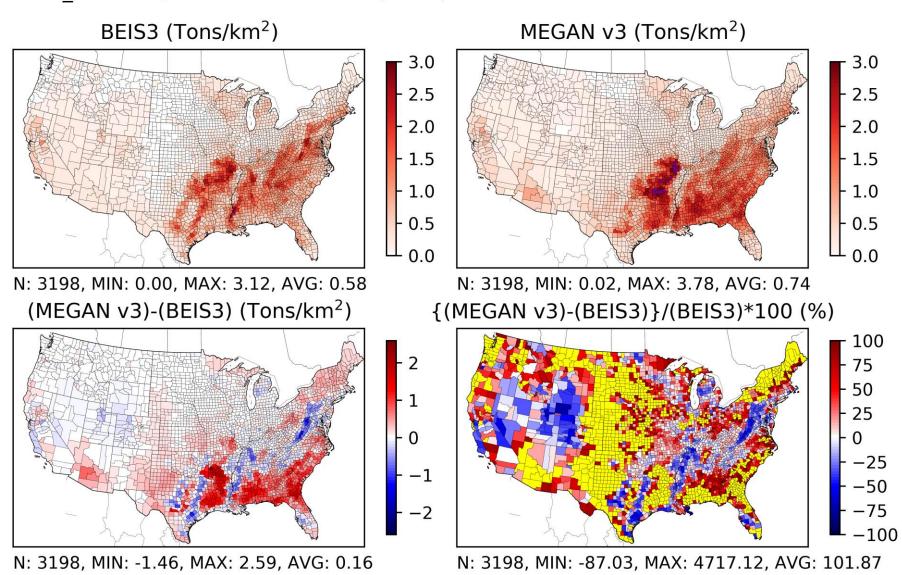
BIOGENIC EMISSIONS DENSITY MAPS

GENERATED BY BYEONG KIM AT GA EPD

EMIS_DENSITY, MEGAN v3 VS BEIS3, ISOP, 0601-0630

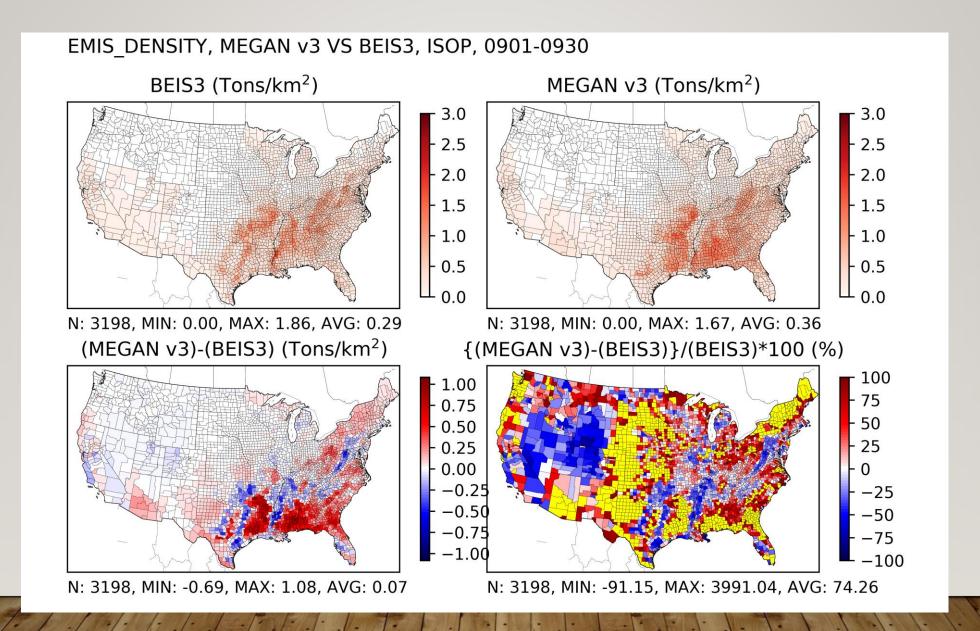


EMIS_DENSITY, MEGAN v3 VS BEIS3, ISOP, 0701-0731



EMIS_DENSITY, MEGAN v3 VS BEIS3, ISOP, 0801-0831 BEIS3 (Tons/km²) MEGAN v3 (Tons/km²) ₋ 3.0 - 2.5 - 2.5 - 2.0 - 2.0 - 1.5 - 1.5 - 1.0 - 1.0 - 0.5 0.5 L 0.0 0.0 N: 3198, MIN: 0.00, MAX: 2.51, AVG: 0.45 N: 3198, MIN: 0.02, MAX: 2.61, AVG: 0.57 {(MEGAN v3)-(BEIS3)}/(BEIS3)*100 (%) (MEGAN v3)-(BEIS3) (Tons/km²) - 100 - 1.5 - 75 - 1.0 50 0.5 25 0.0 -0.5-100

N: 3198, MIN: -1.06, MAX: 1.79, AVG: 0.12 N: 3198, MIN: -85.58, MAX: 4083.18, AVG: 93.25



EMIS_DENSITY, MEGAN v3 VS BEIS3, NO, 0701-0731 BEIS3 (Tons/km²) MEGAN v3 (Tons/km²) 0.10 0.10 - 0.08 - 0.08 0.06 0.06 - 0.04 0.04 0.02 0.02 0.00 0.00 N: 3198, MIN: 0.00, MAX: 0.06, AVG: 0.02 N: 3198, MIN: 0.00, MAX: 0.04, AVG: 0.02 (MEGAN v3)-(BEIS3) (Tons/km²) {(MEGAN v3)-(BEIS3)}/(BEIS3)*100 (%) 100 - 0.02 50 0.01 25 0.00 -25-0.01-50-75 -0.02-100N: 3198, MIN: -0.02, MAX: 0.02, AVG: -0.00 N: 3198, MIN: -77.44, MAX: 610.68, AVG: -12.62

