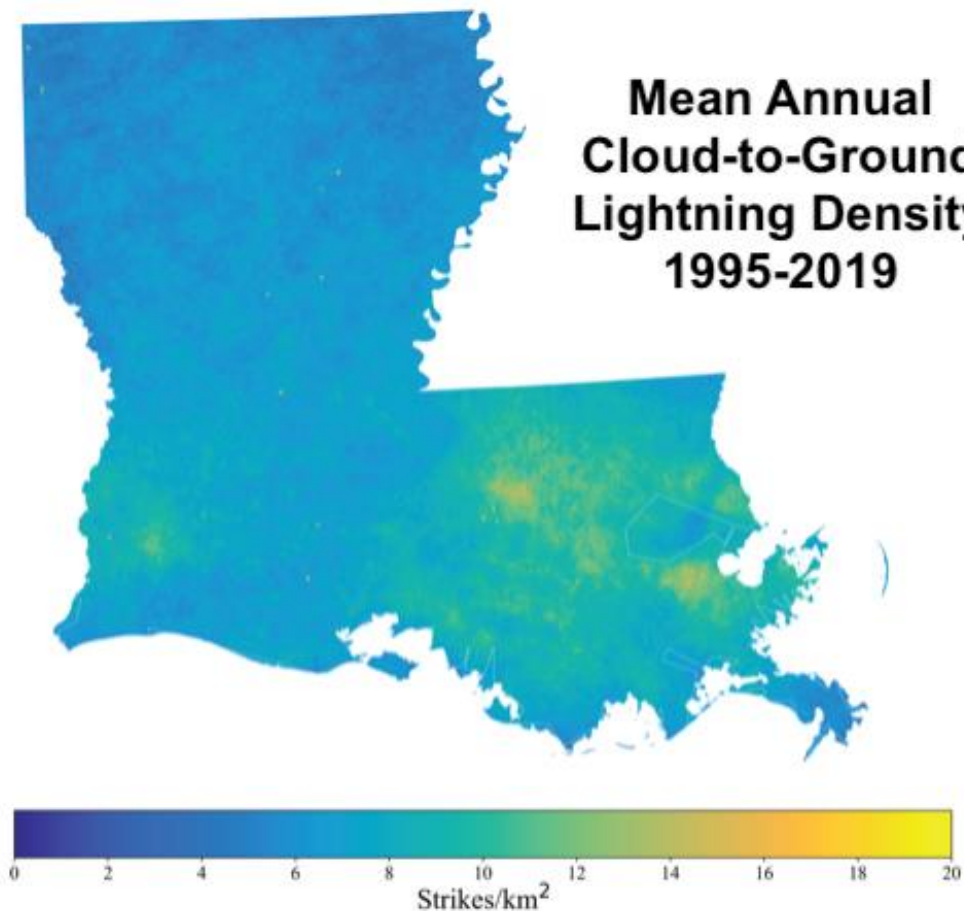


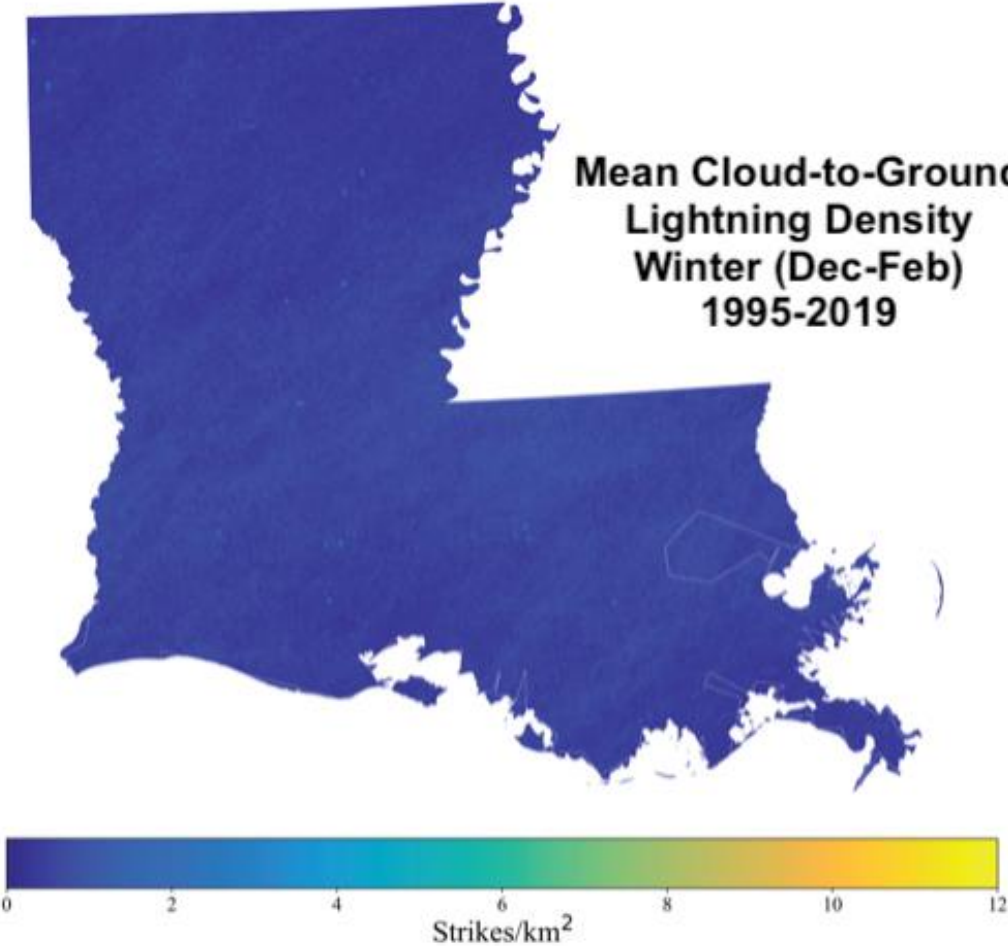
Annual and Monthly Distributions of Cloud-to-Ground Lightning in Louisiana

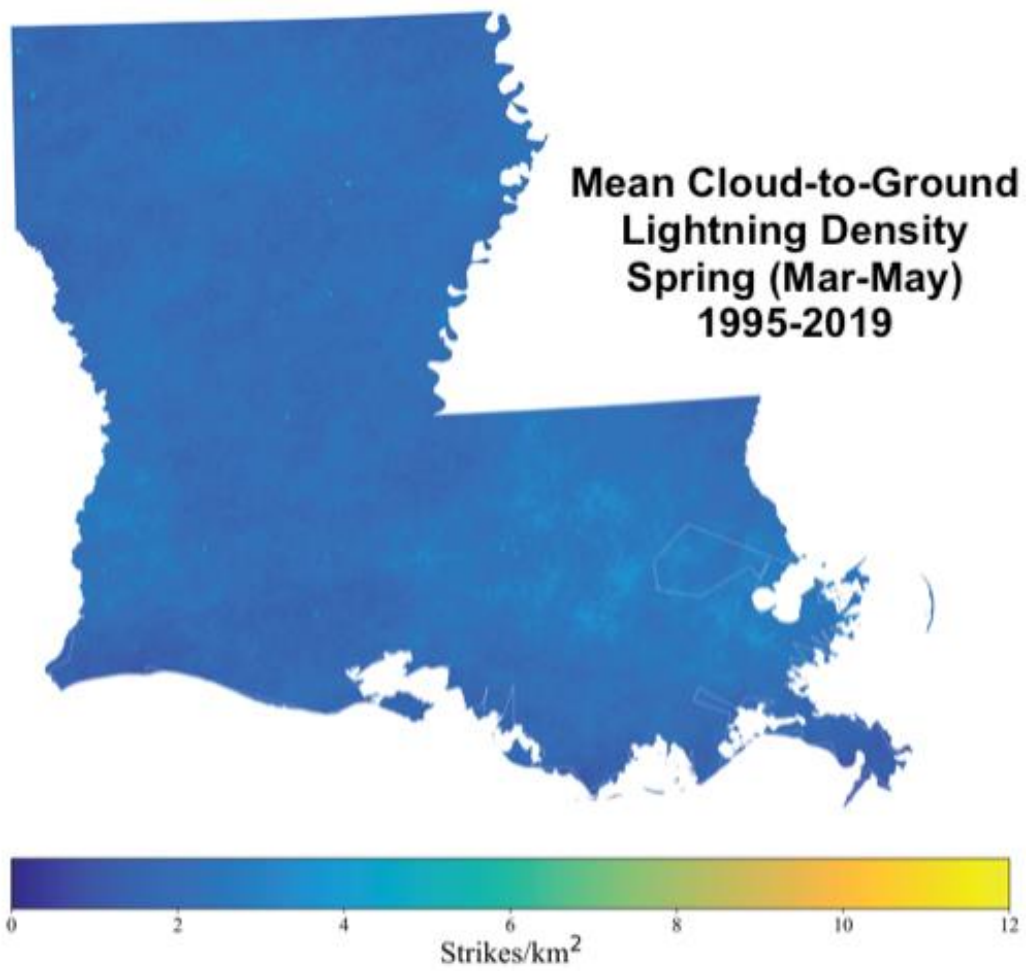
1995-2019

The following maps were created by Kristin Calhoun at the NOAA National Severe Storms Laboratory/Cooperative Institute for Mesoscale Meteorological Studies and display annual and seasonal (winter, spring, summer, and fall) mean cloud-to-ground lightning density (strikes per km²) in Louisiana from 1995-2019. The color scale represents the density of strikes per kilometer squared. The data have been provided by the Vaisala National Lightning Detection Network.

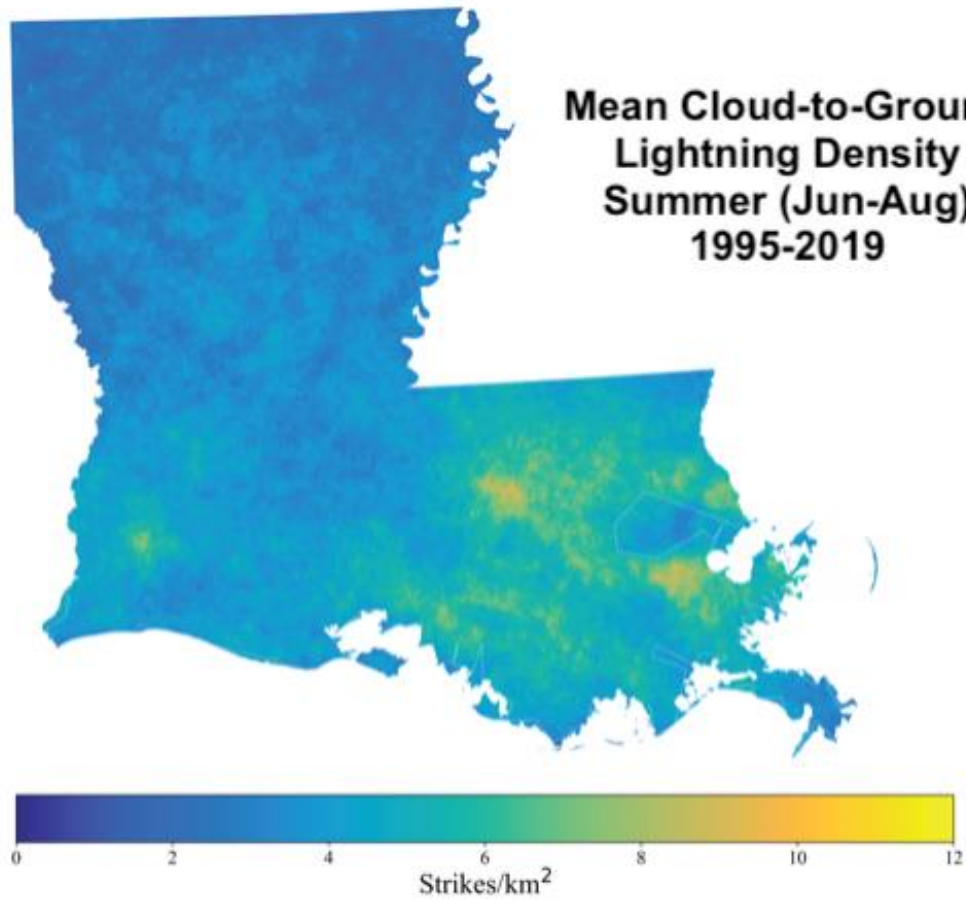


**Mean Cloud-to-Ground
Lightning Density
Winter (Dec-Feb)
1995-2019**





**Mean Cloud-to-Ground
Lightning Density
Summer (Jun-Aug)
1995-2019**



**Mean Cloud-to-Ground
Lightning Density
Fall (Sep-Nov)
1995-2019**

