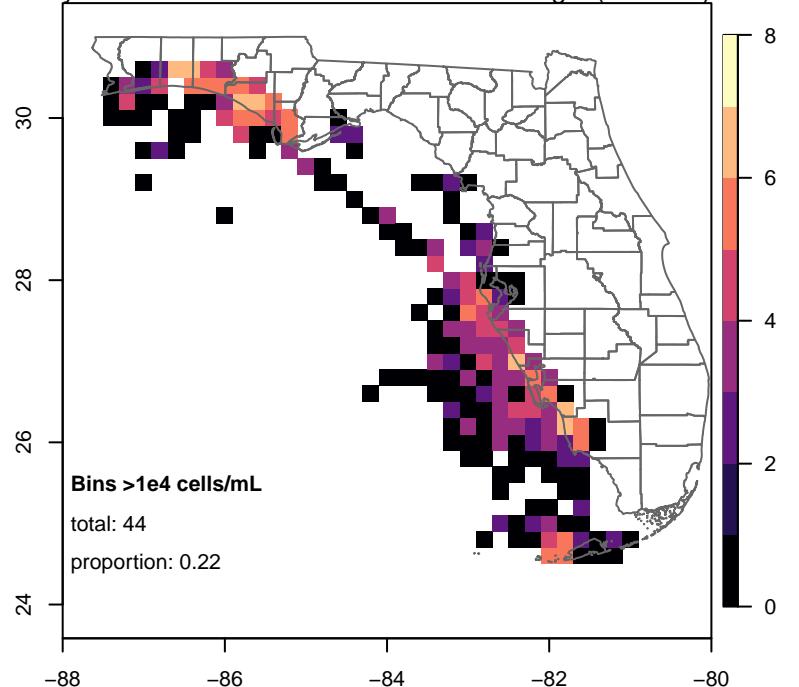
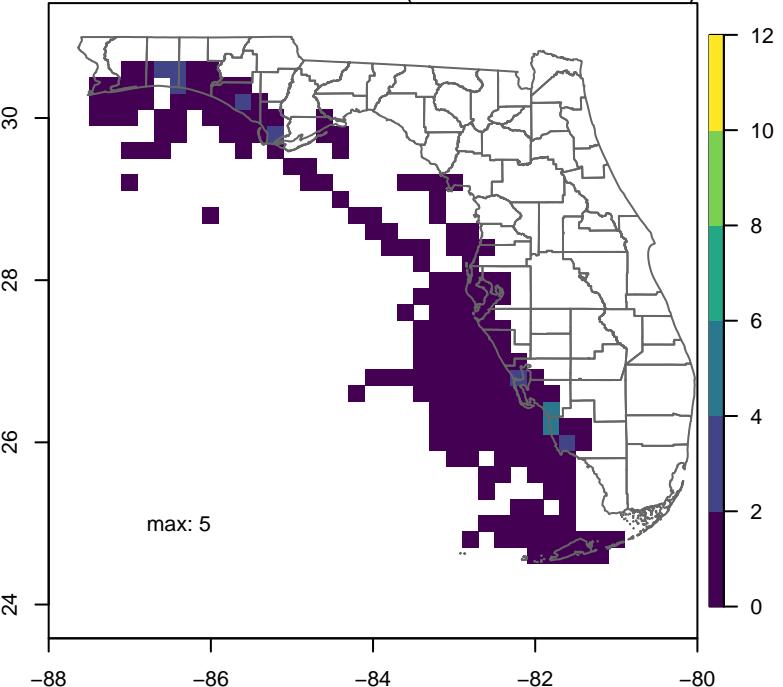


year: 2000

K. brevis Log10(cells/mL)

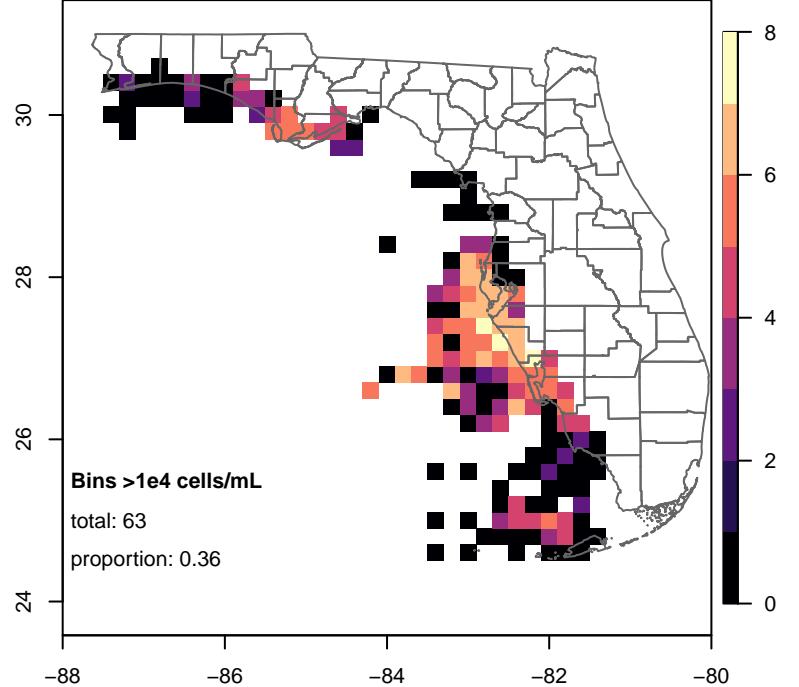


of months (K. brevis >1e4 cells/mL)

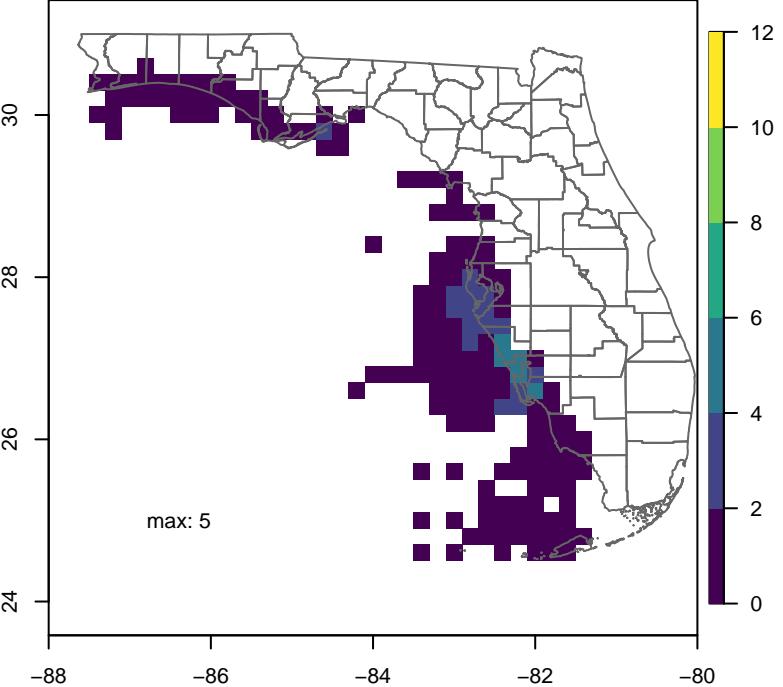


year: 2001

K. brevis Log10(cells/mL)

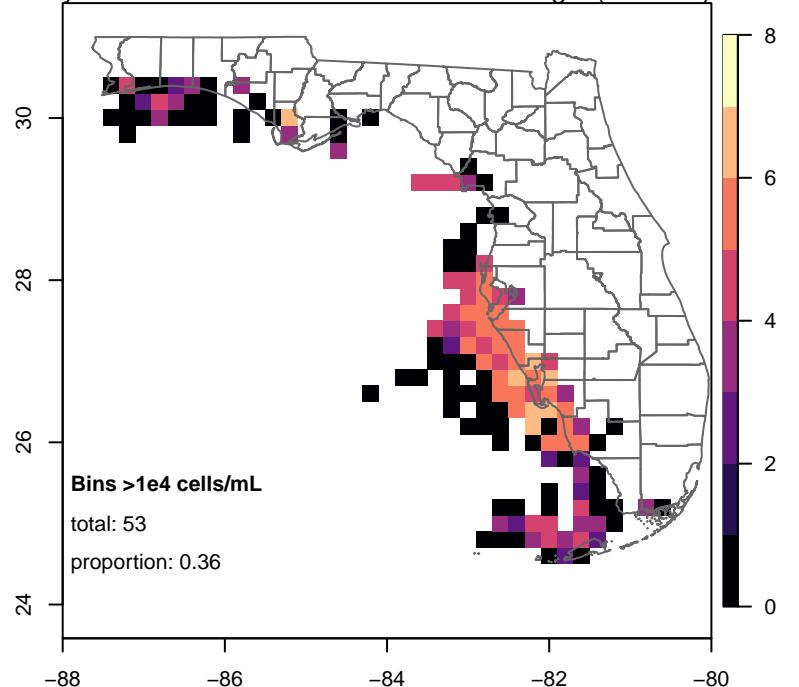


of months (K. brevis >1e4 cells/mL)

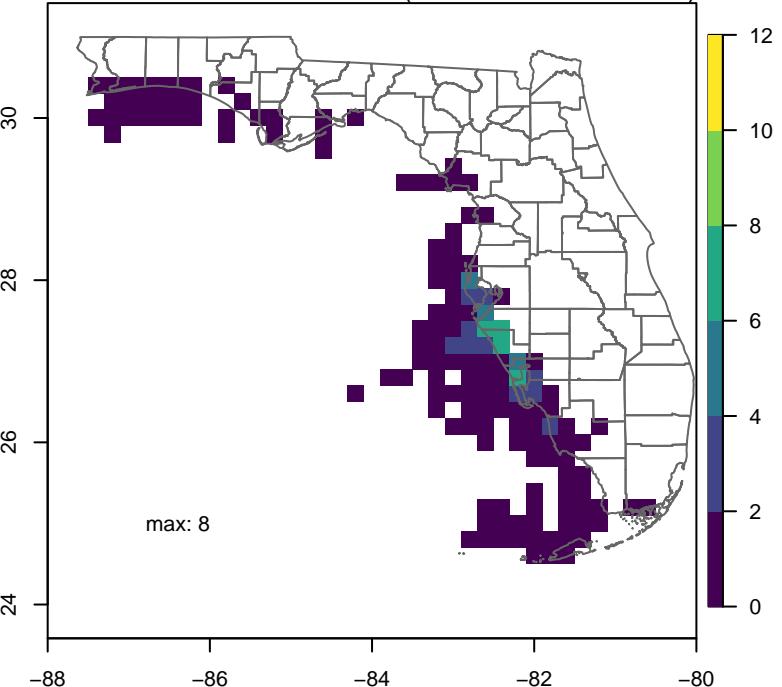


year: 2002

K. brevis Log10(cells/mL)

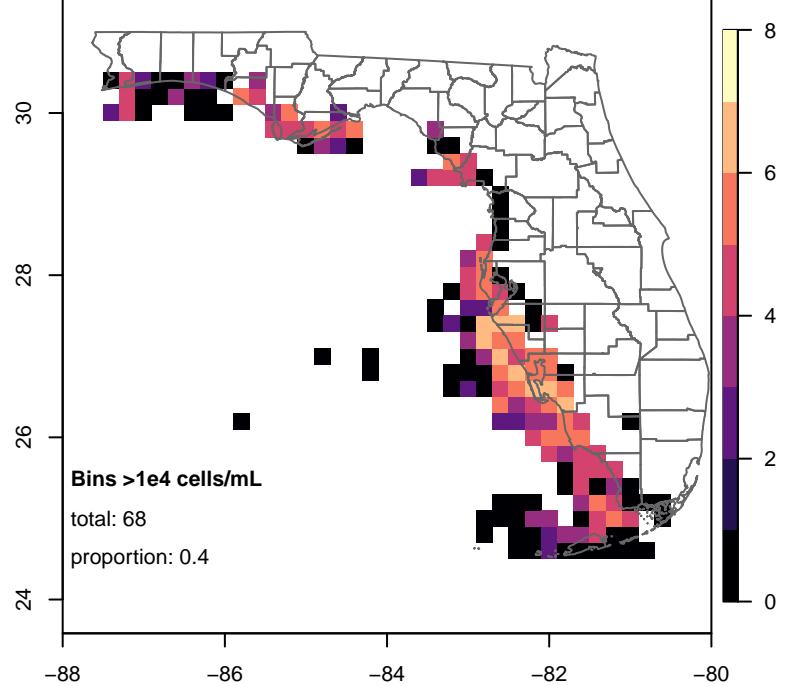


of months (K. brevis >1e4 cells/mL)

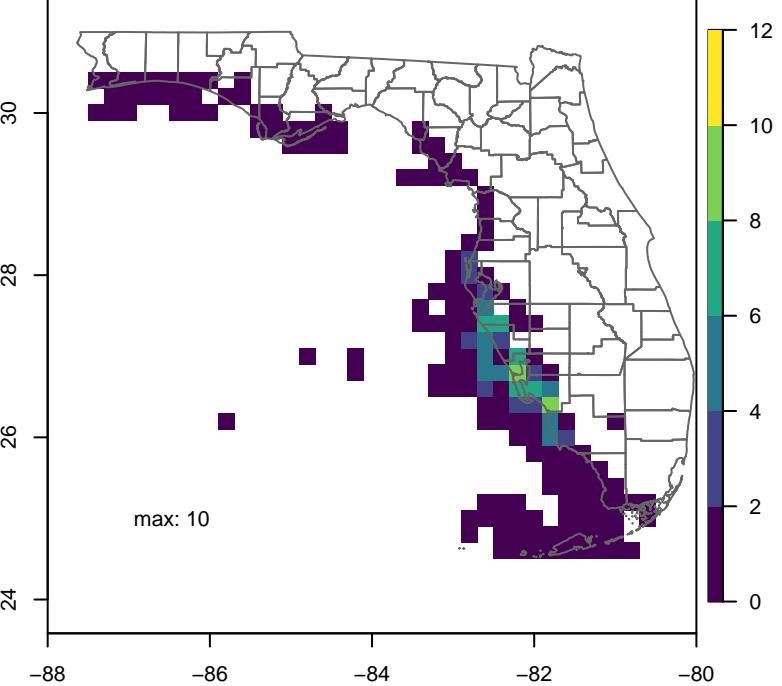


year: 2003

K. brevis Log10(cells/mL)

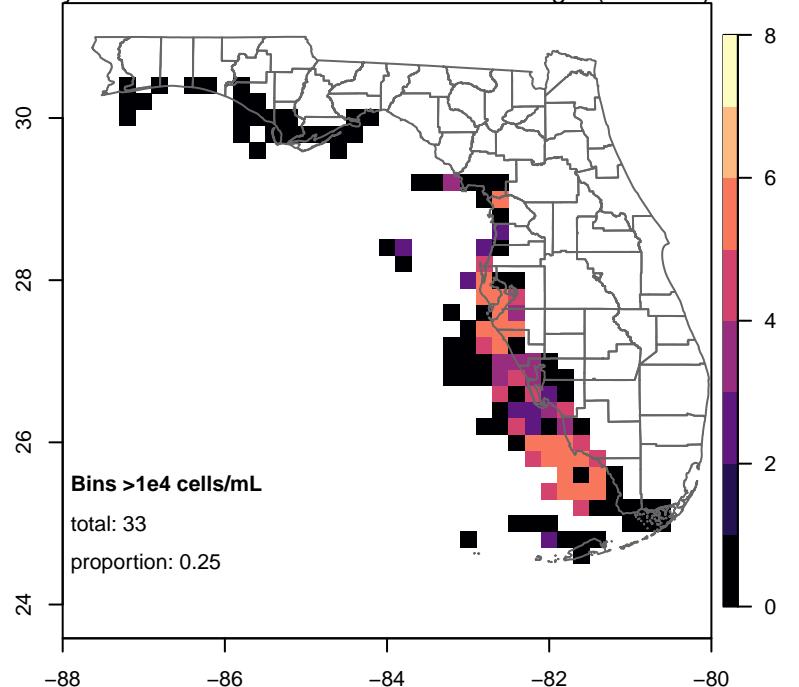


of months (K. brevis >1e4 cells/mL)

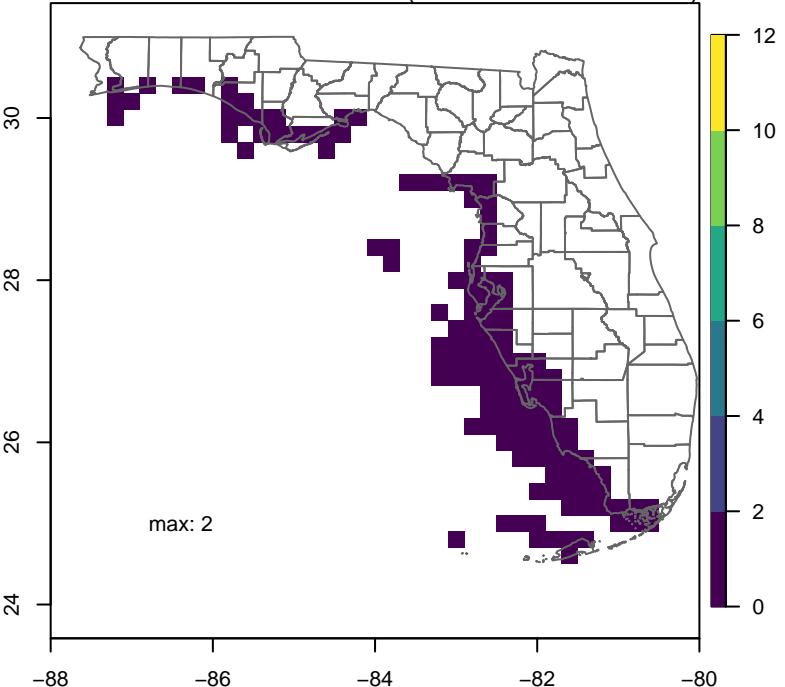


year: 2004

K. brevis Log10(cells/mL)

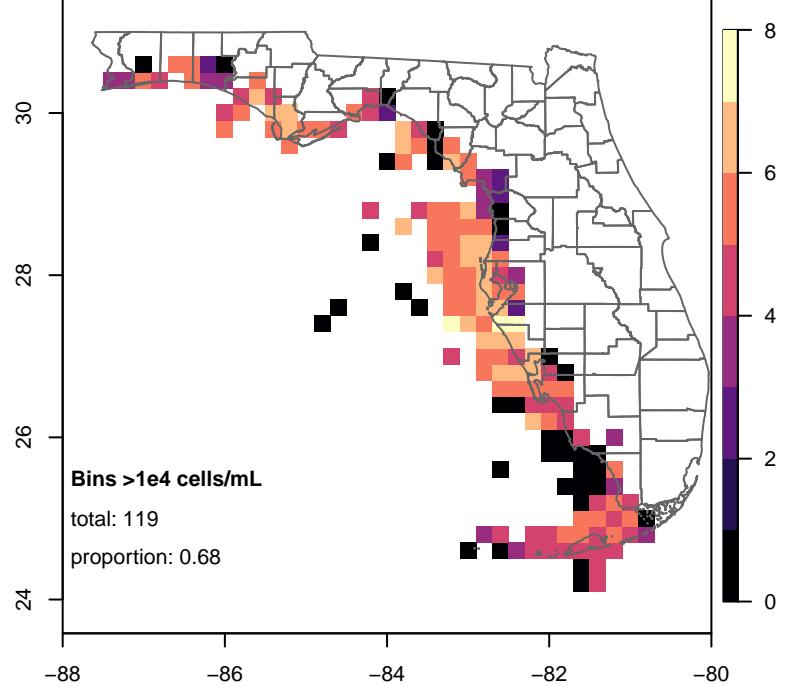


of months (K. brevis >1e4 cells/mL)

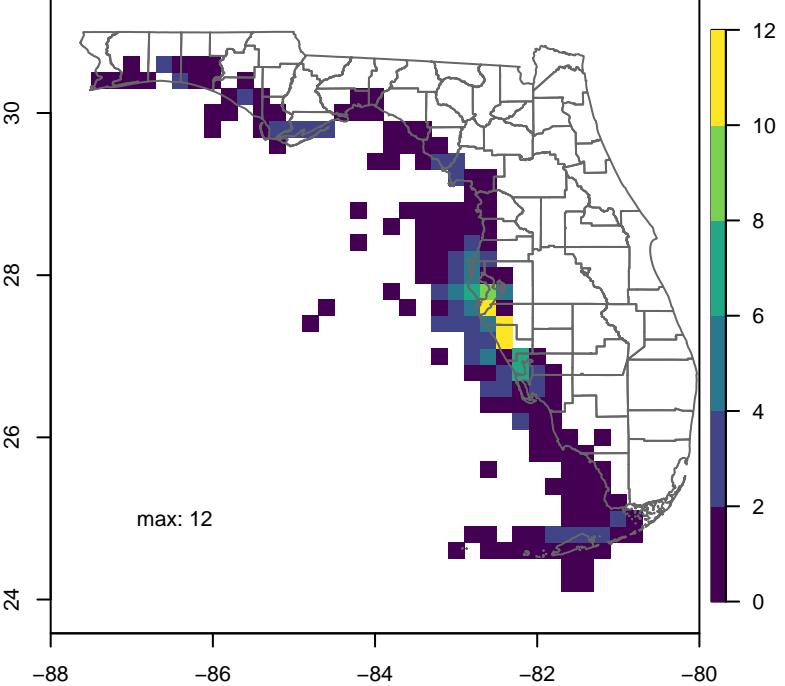


year: 2005

K. brevis Log10(cells/mL)

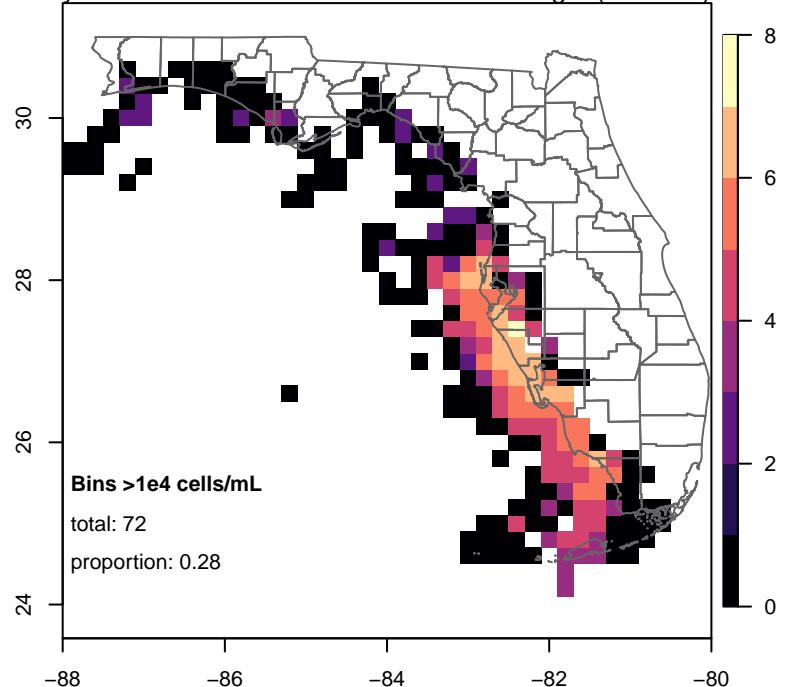


of months (K. brevis >1e4 cells/mL)

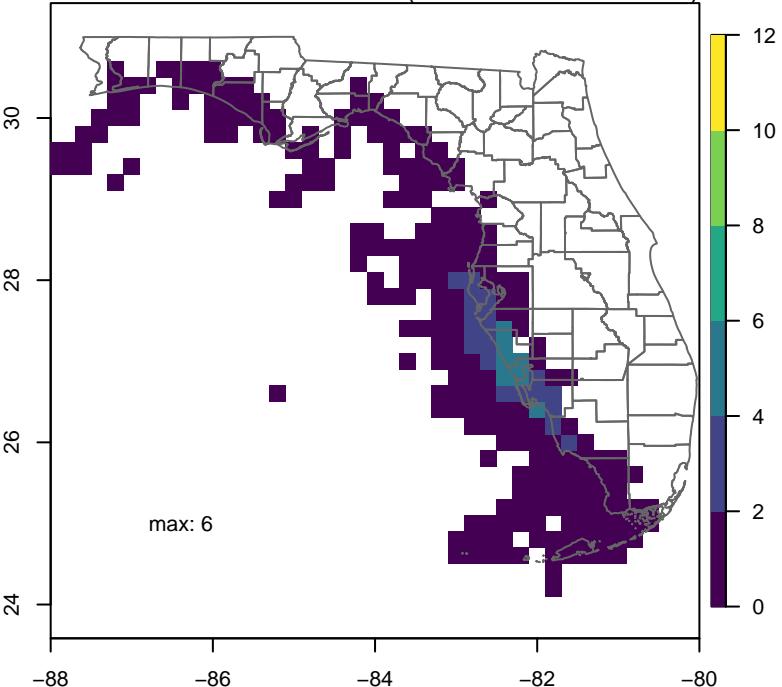


year: 2006

K. brevis Log10(cells/mL)

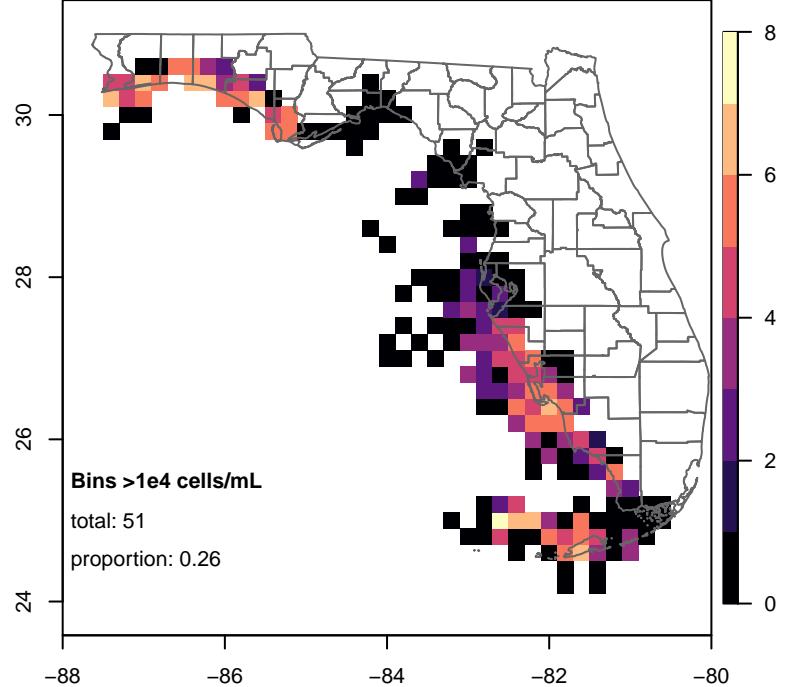


of months (K. brevis >1e4 cells/mL)

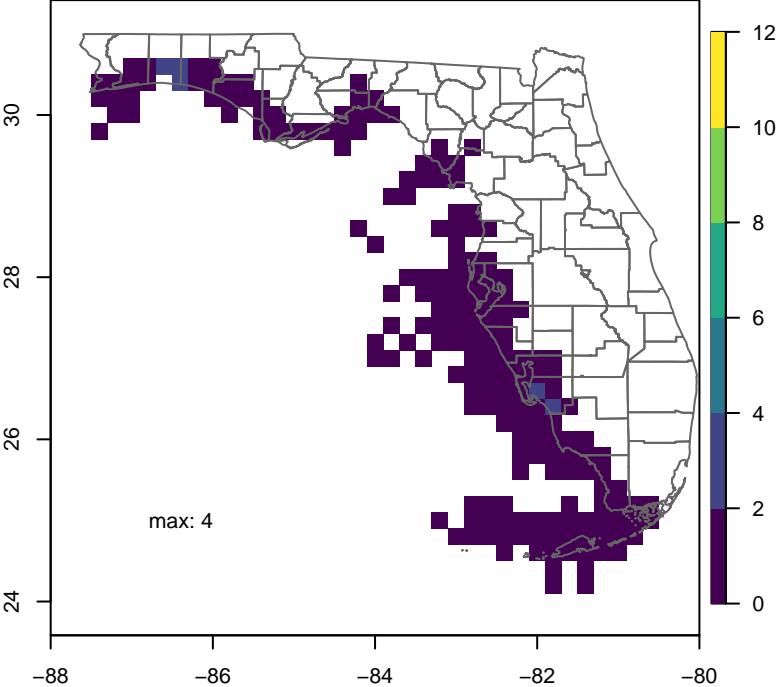


year: 2007

K. brevis Log10(cells/mL)

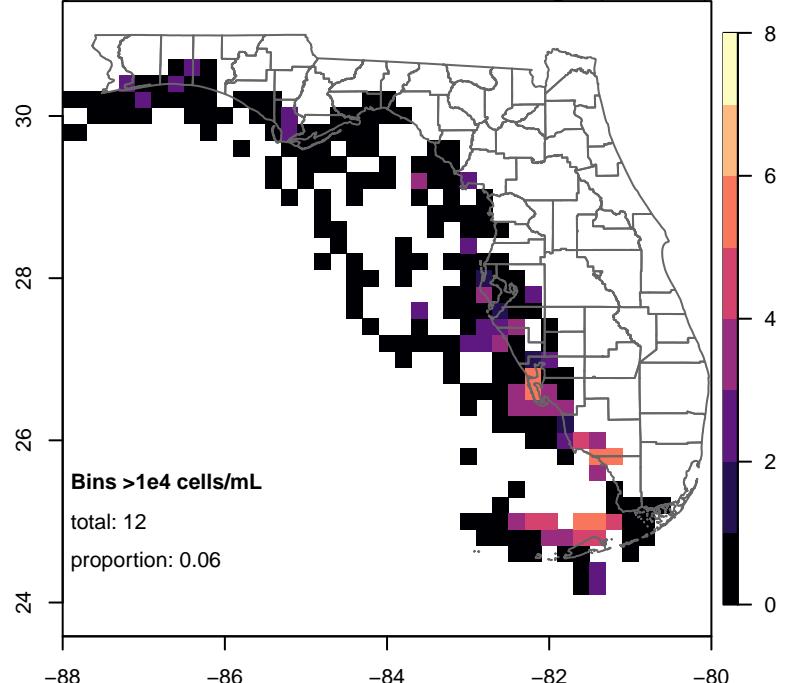


of months (K. brevis >1e4 cells/mL)

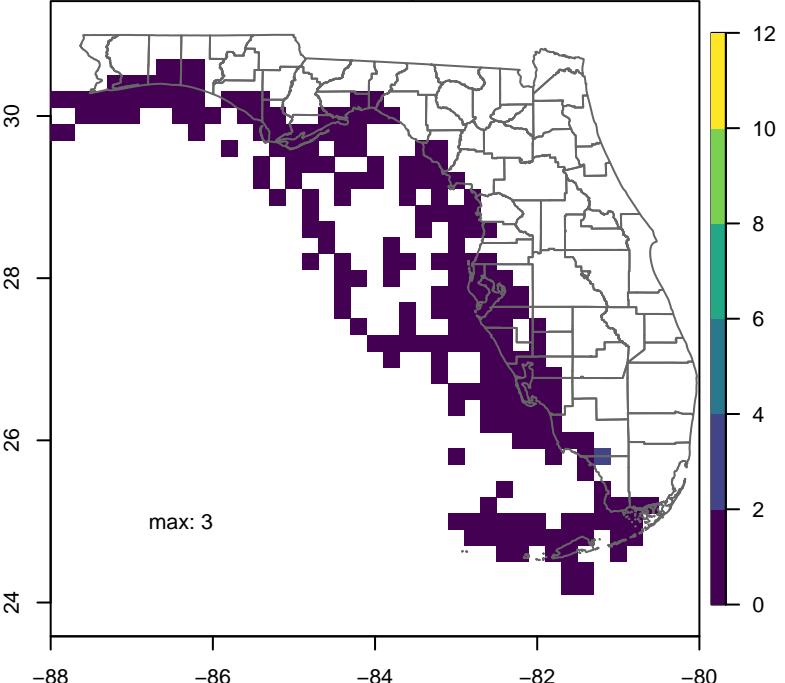


year: 2008

K. brevis Log10(cells/mL)

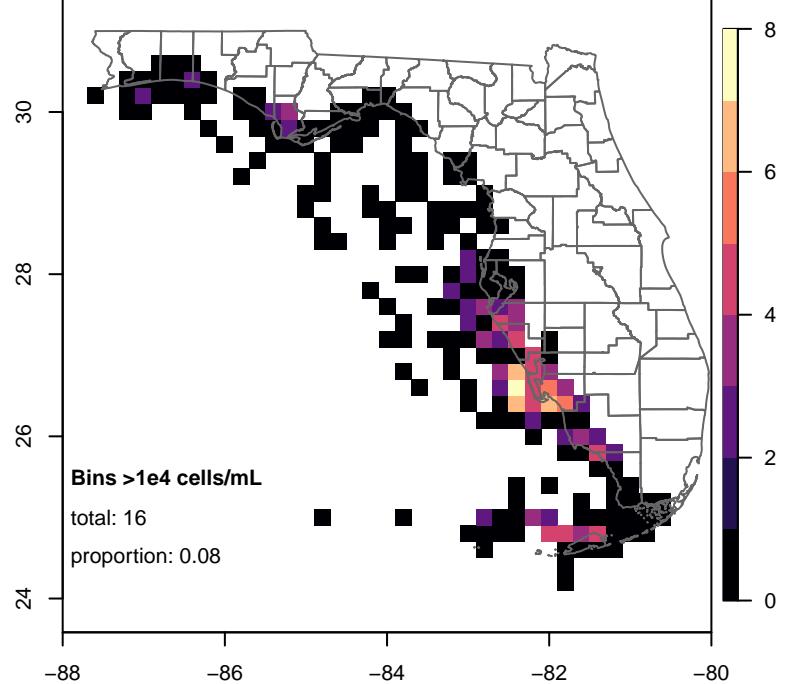


of months (K. brevis >1e4 cells/mL)

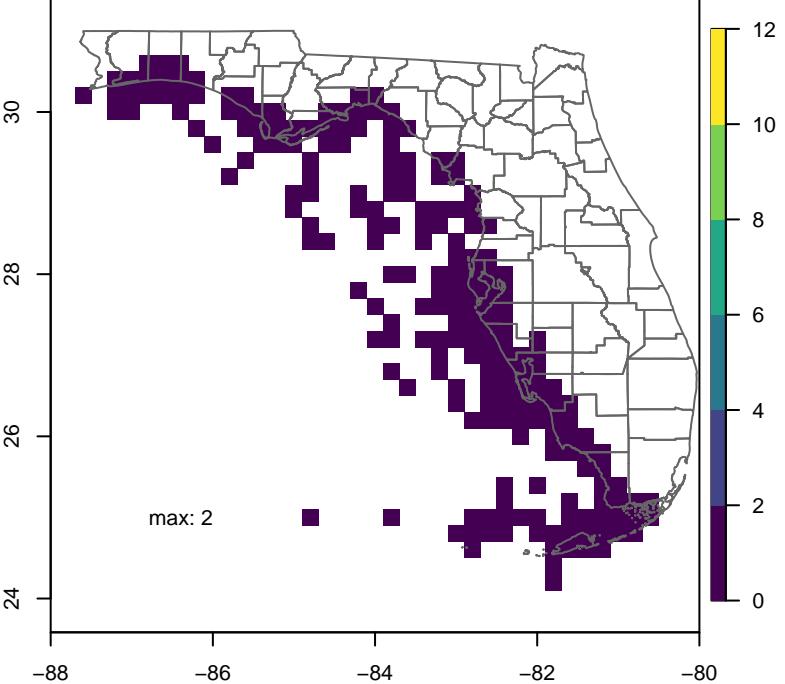


year: 2009

K. brevis Log10(cells/mL)

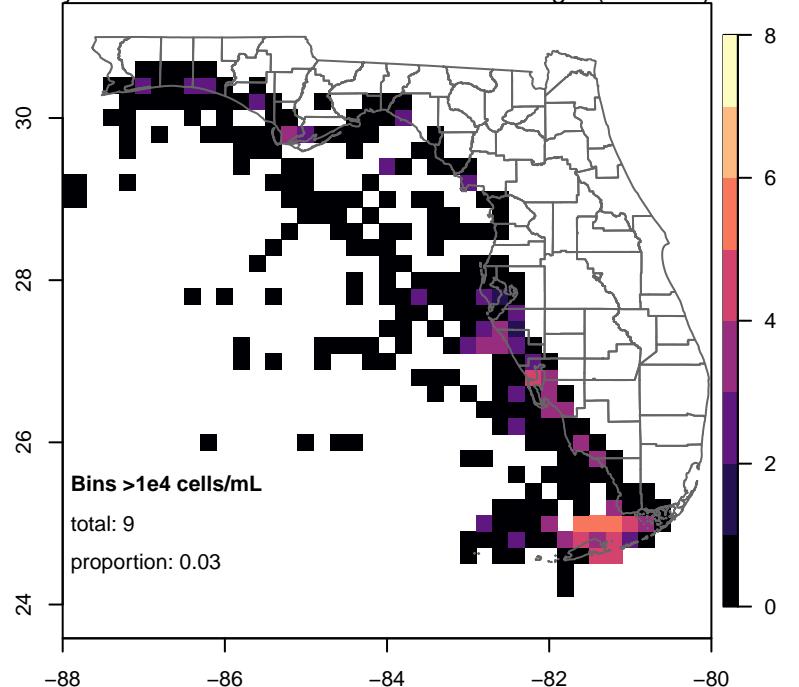


of months (K. brevis >1e4 cells/mL)

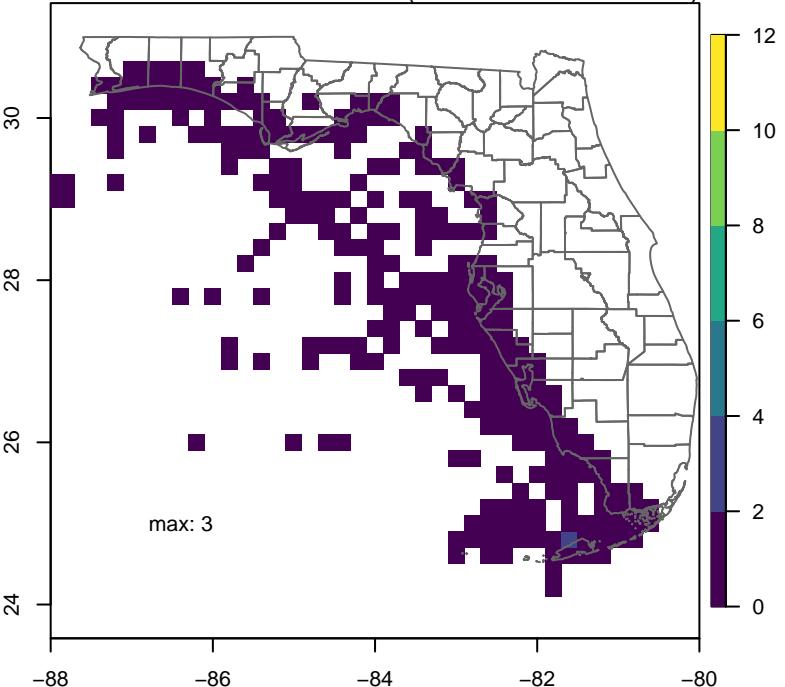


year: 2010

K. brevis Log10(cells/mL)

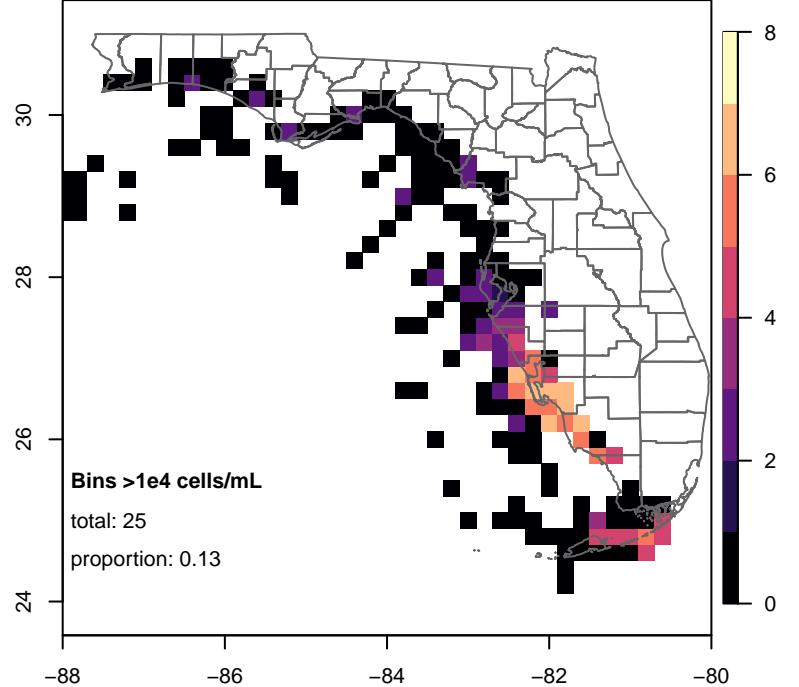


of months (K. brevis >1e4 cells/mL)

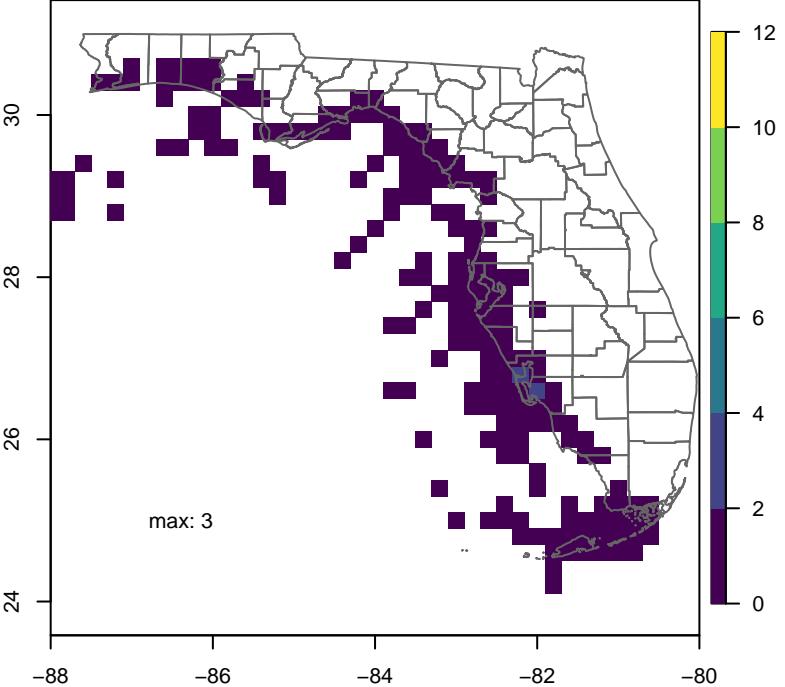


year: 2011

K. brevis Log10(cells/mL)

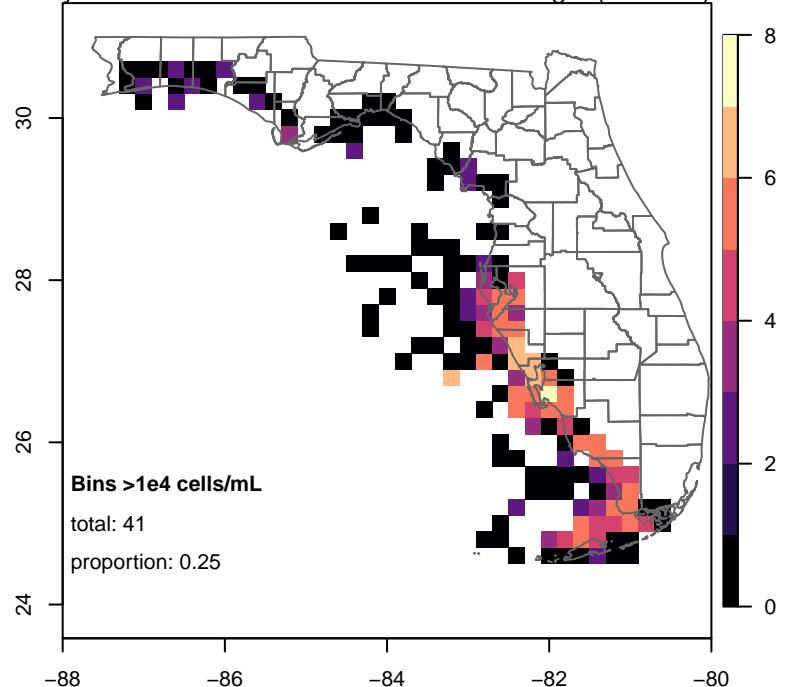


of months (K. brevis >1e4 cells/mL)

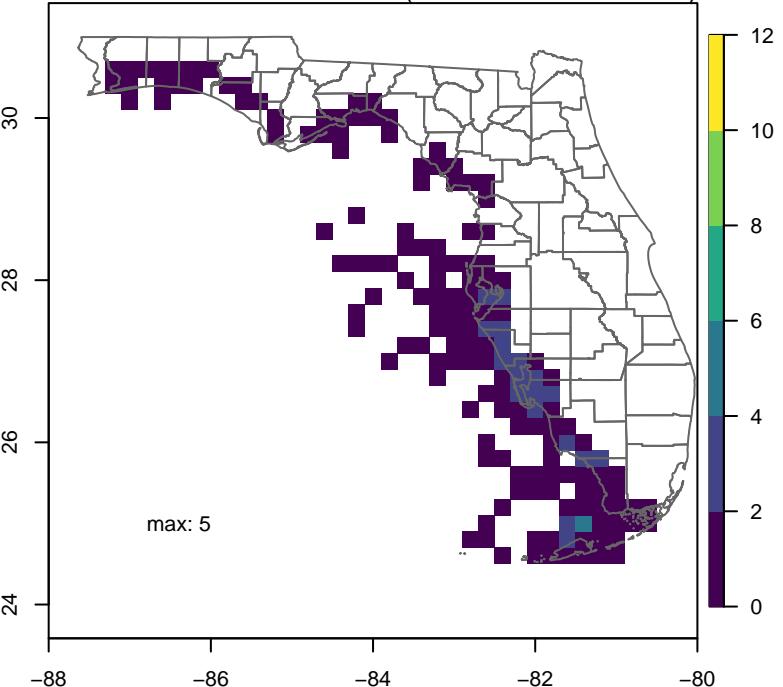


year: 2012

K. brevis Log10(cells/mL)

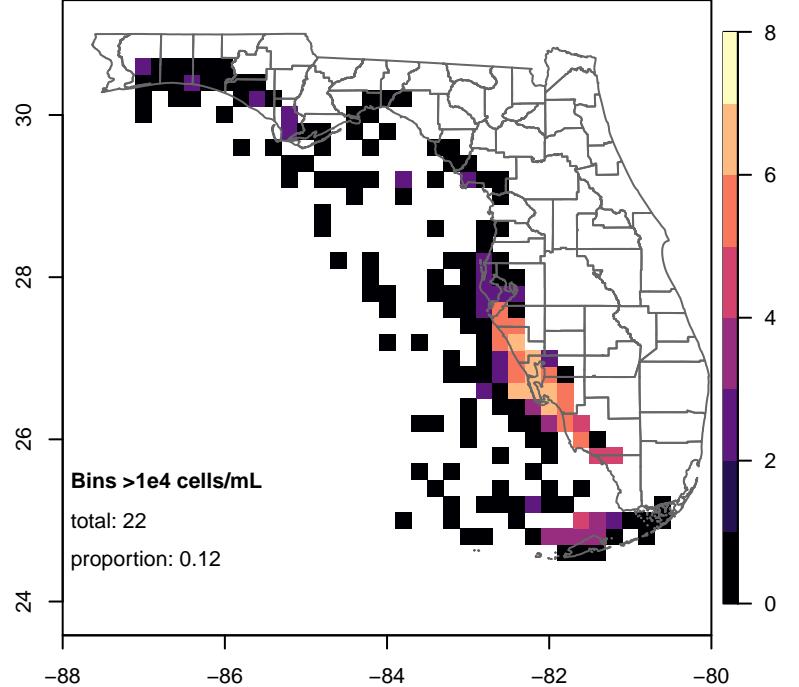


of months (K. brevis >1e4 cells/mL)

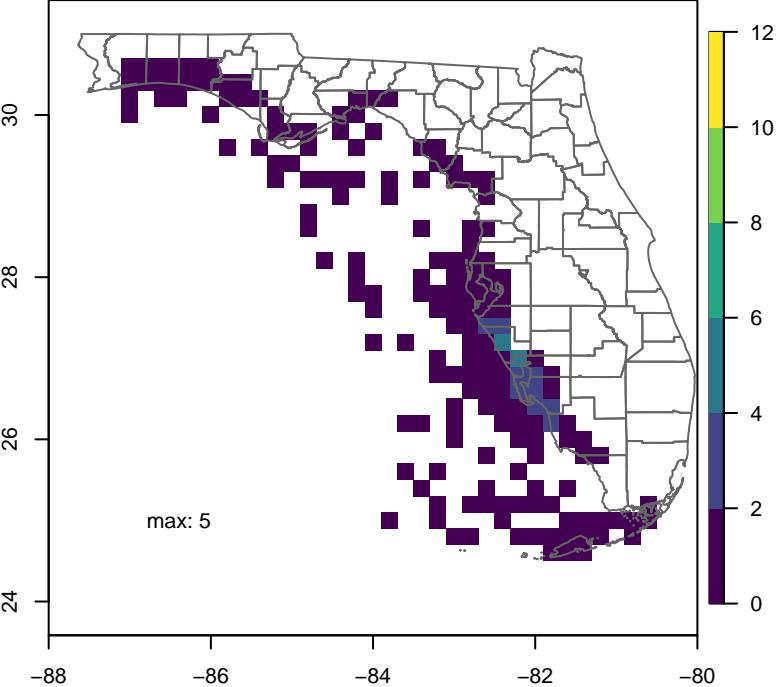


year: 2013

K. brevis Log10(cells/mL)

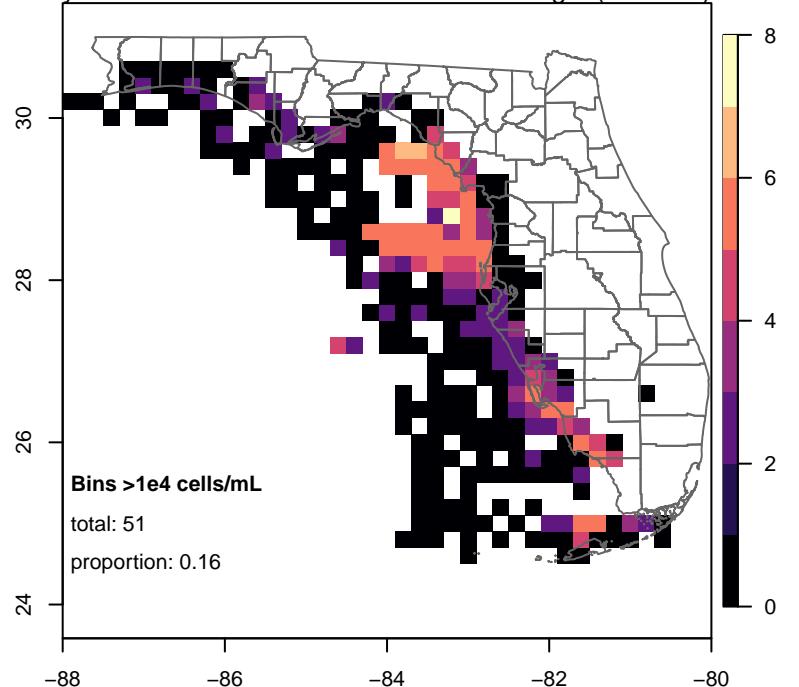


of months (K. brevis >1e4 cells/mL)

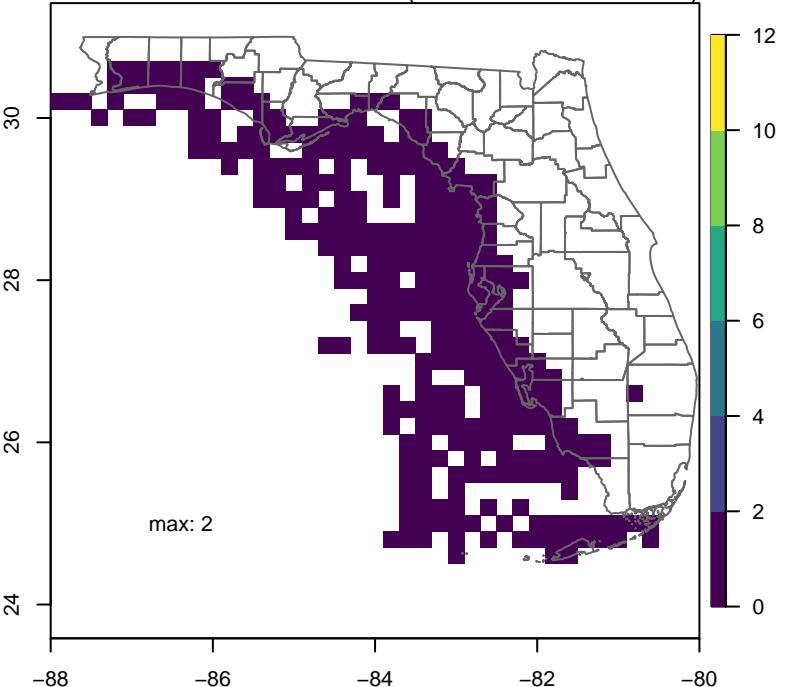


year: 2014

K. brevis Log10(cells/mL)

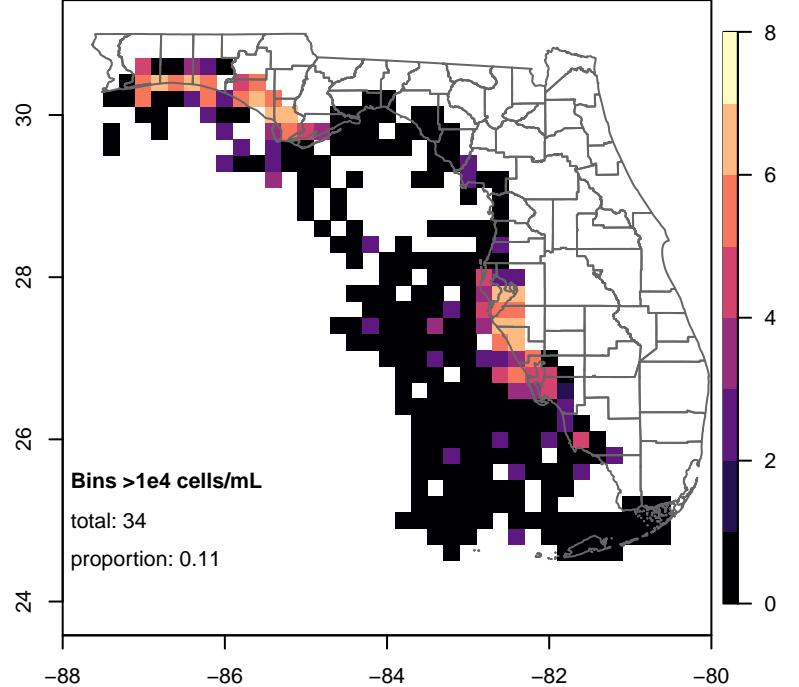


of months (K. brevis >1e4 cells/mL)

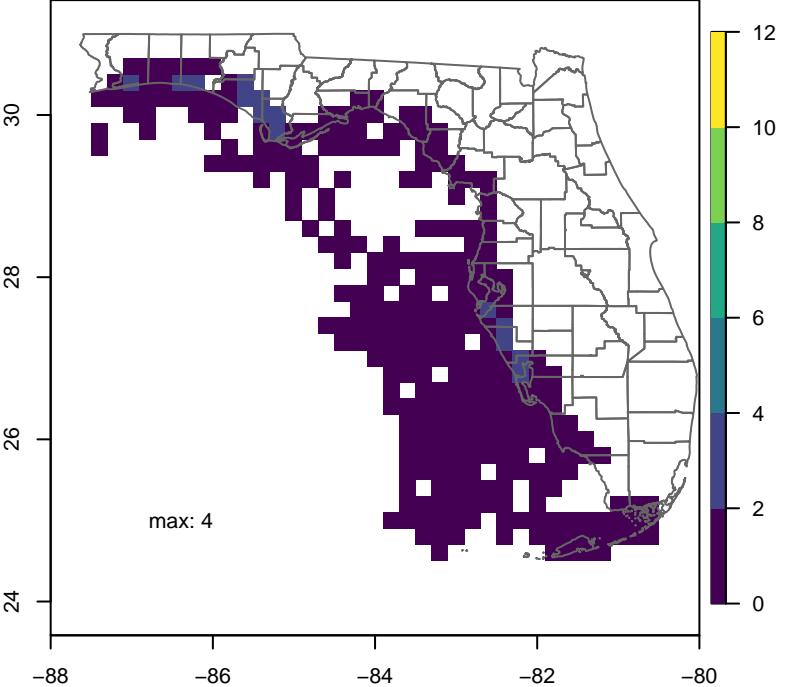


year: 2015

K. brevis Log10(cells/mL)

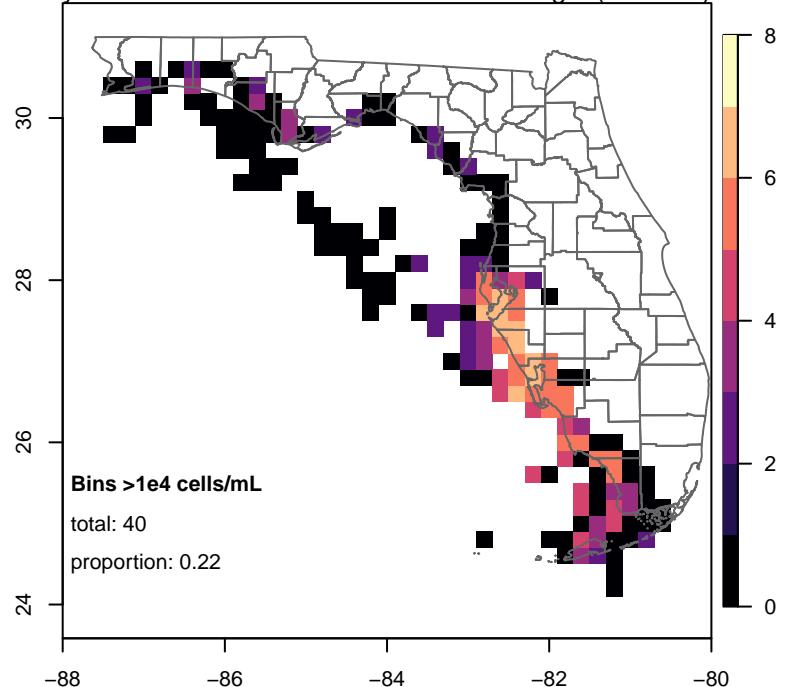


of months (K. brevis >1e4 cells/mL)

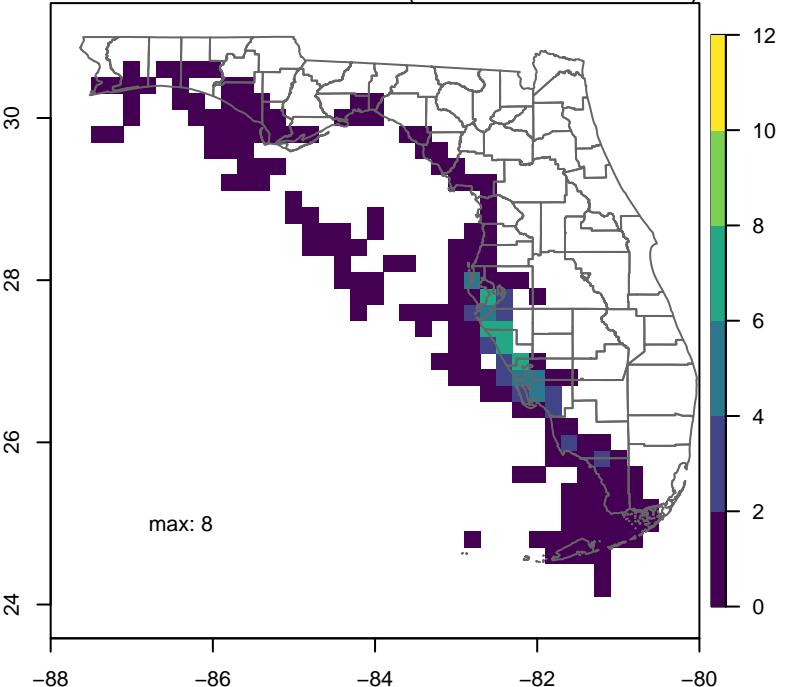


year: 2016

K. brevis Log10(cells/mL)

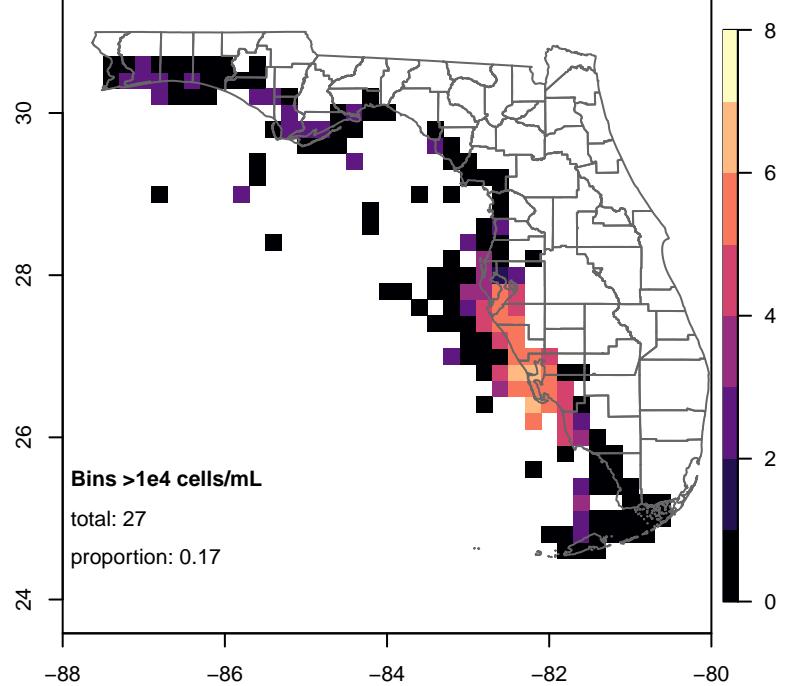


of months (K. brevis >1e4 cells/mL)

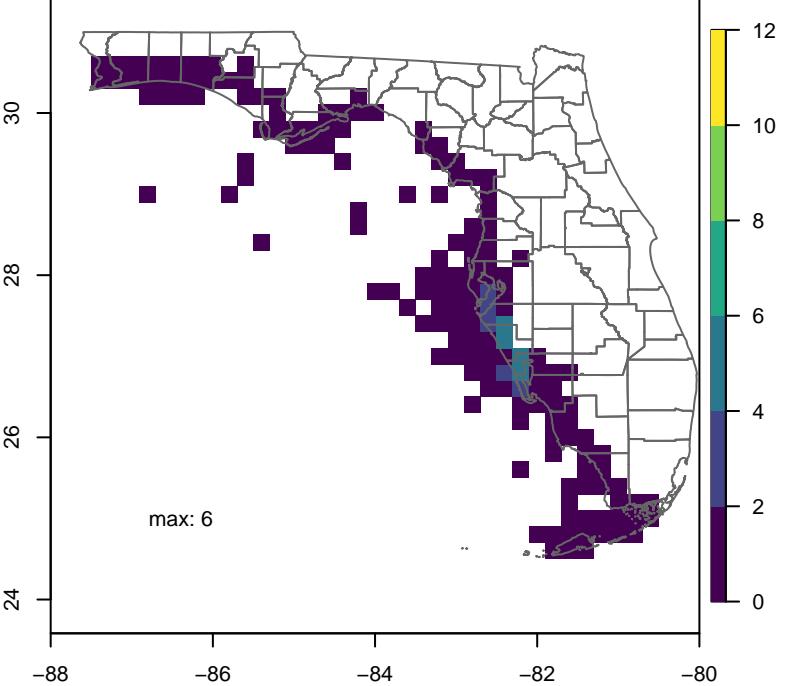


year: 2017

K. brevis Log10(cells/mL)

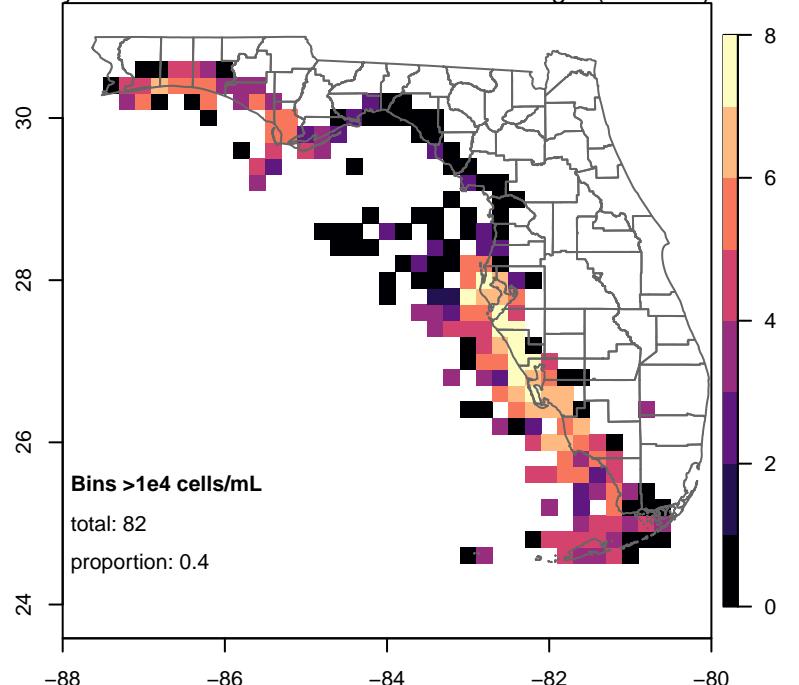


of months (K. brevis >1e4 cells/mL)

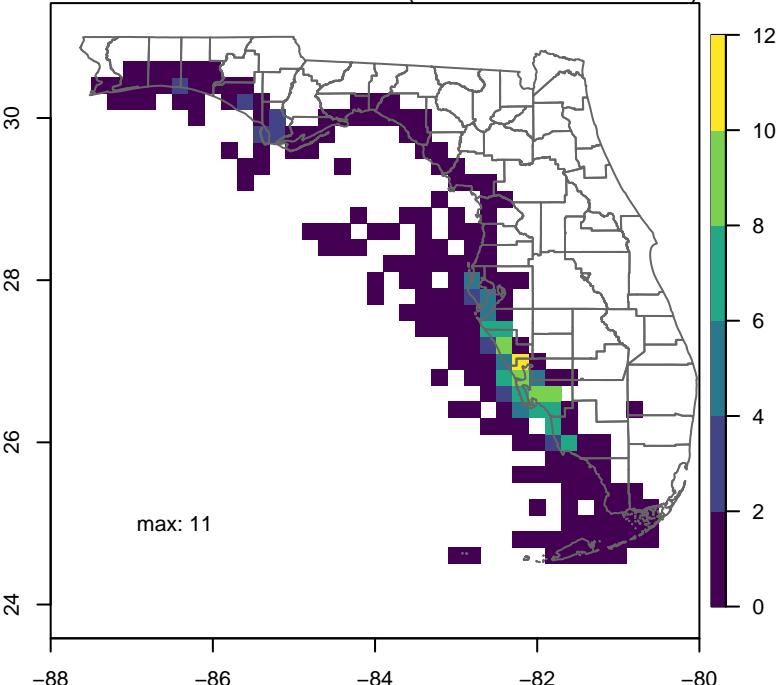


year: 2018

K. brevis Log10(cells/mL)

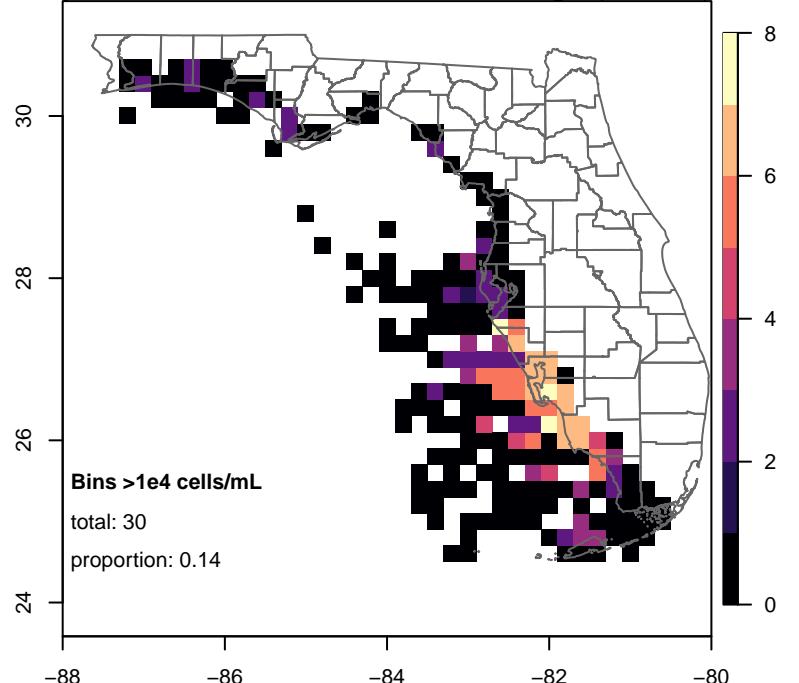


of months (K. brevis >1e4 cells/mL)

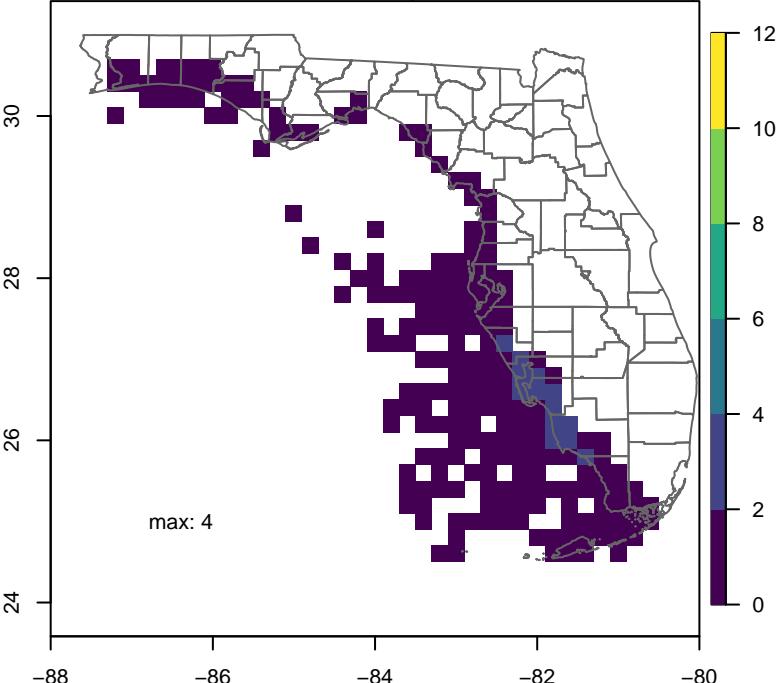


year: 2019

K. brevis Log10(cells/mL)

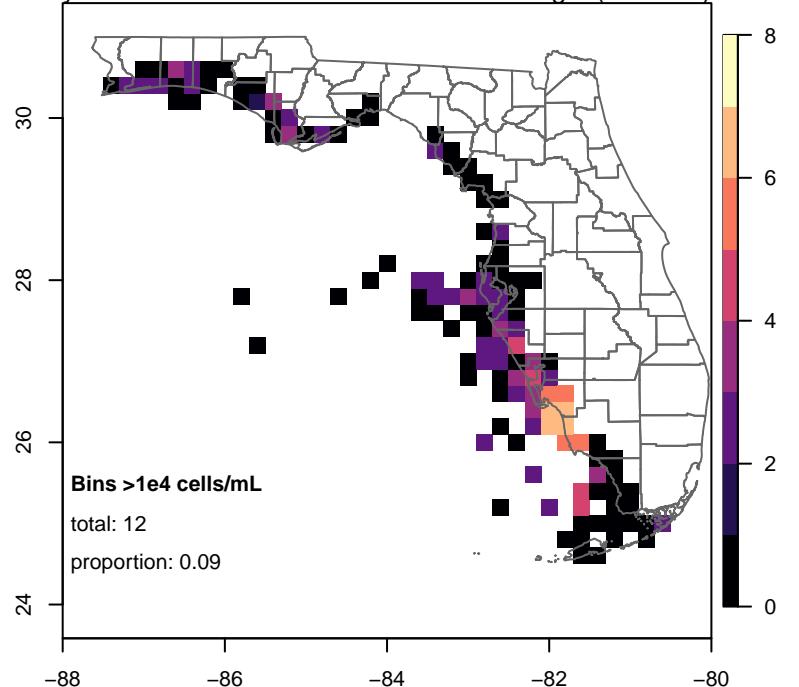


of months (K. brevis >1e4 cells/mL)

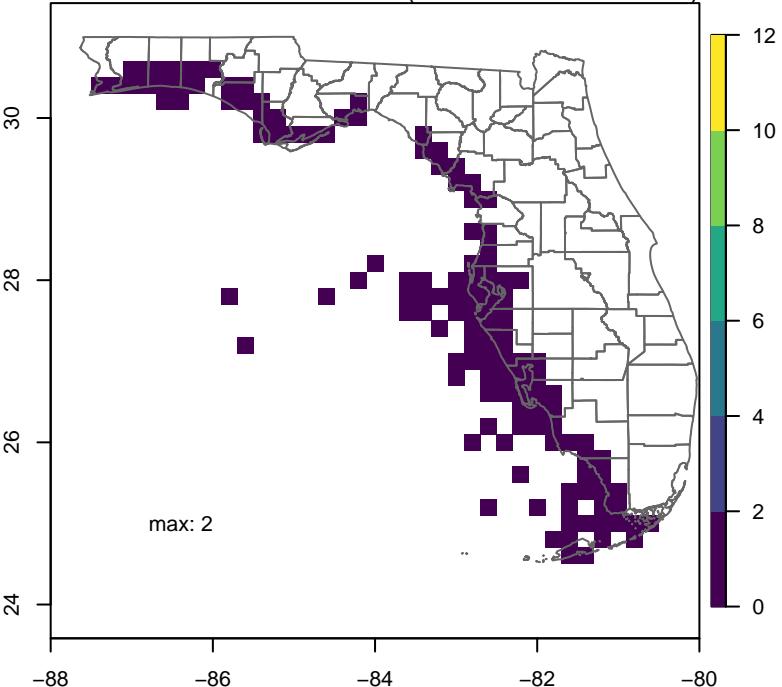


year: 2020

K. brevis Log10(cells/mL)

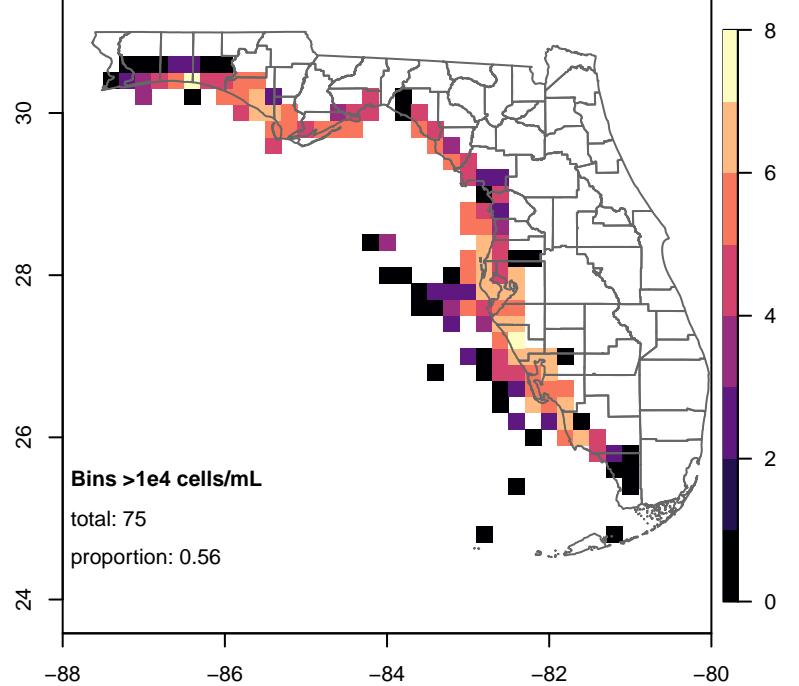


of months (K. brevis $>1e4$ cells/mL)

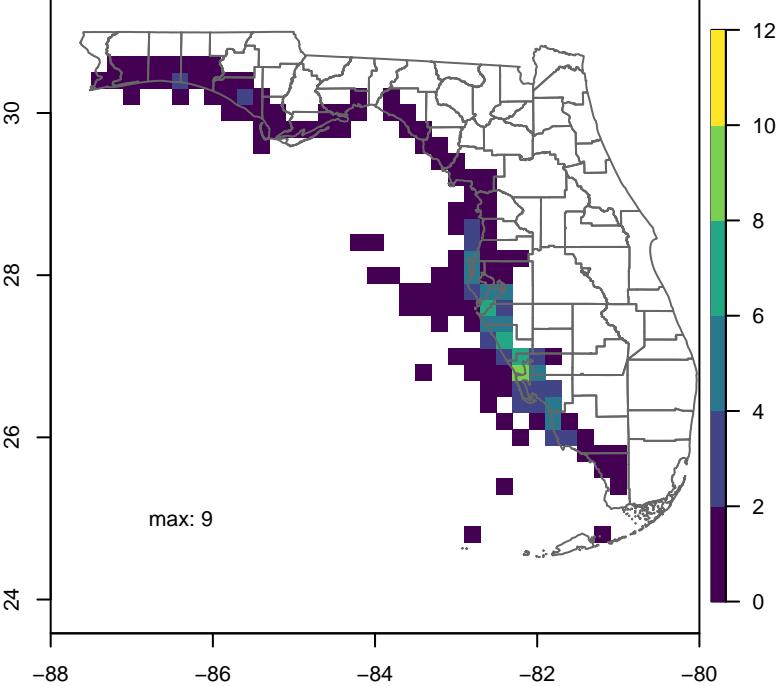


year: 2021

K. brevis Log10(cells/mL)

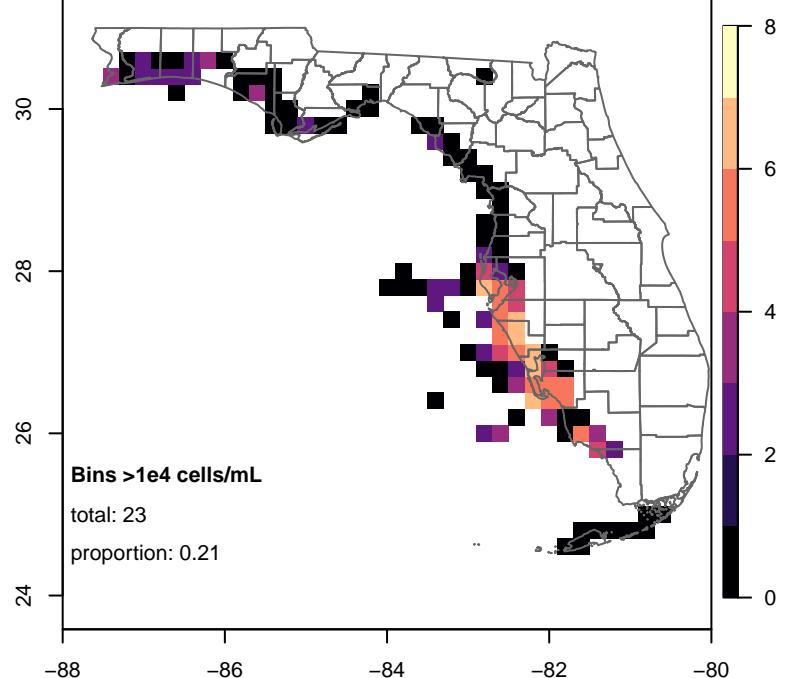


of months (K. brevis $>1e4$ cells/mL)



year: 2022

K. brevis Log10(cells/mL)



of months (K. brevis >1e4 cells/mL)

