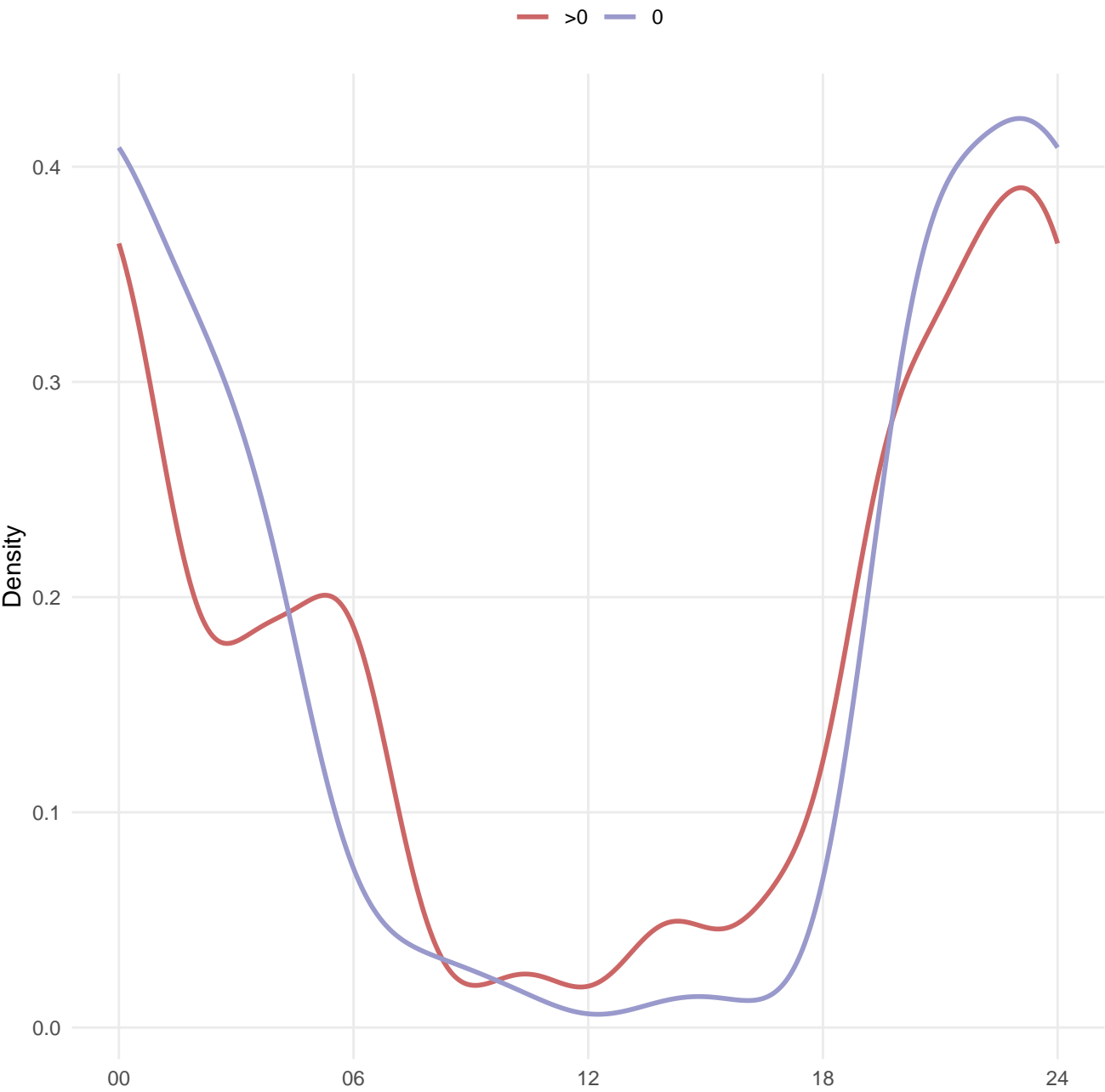
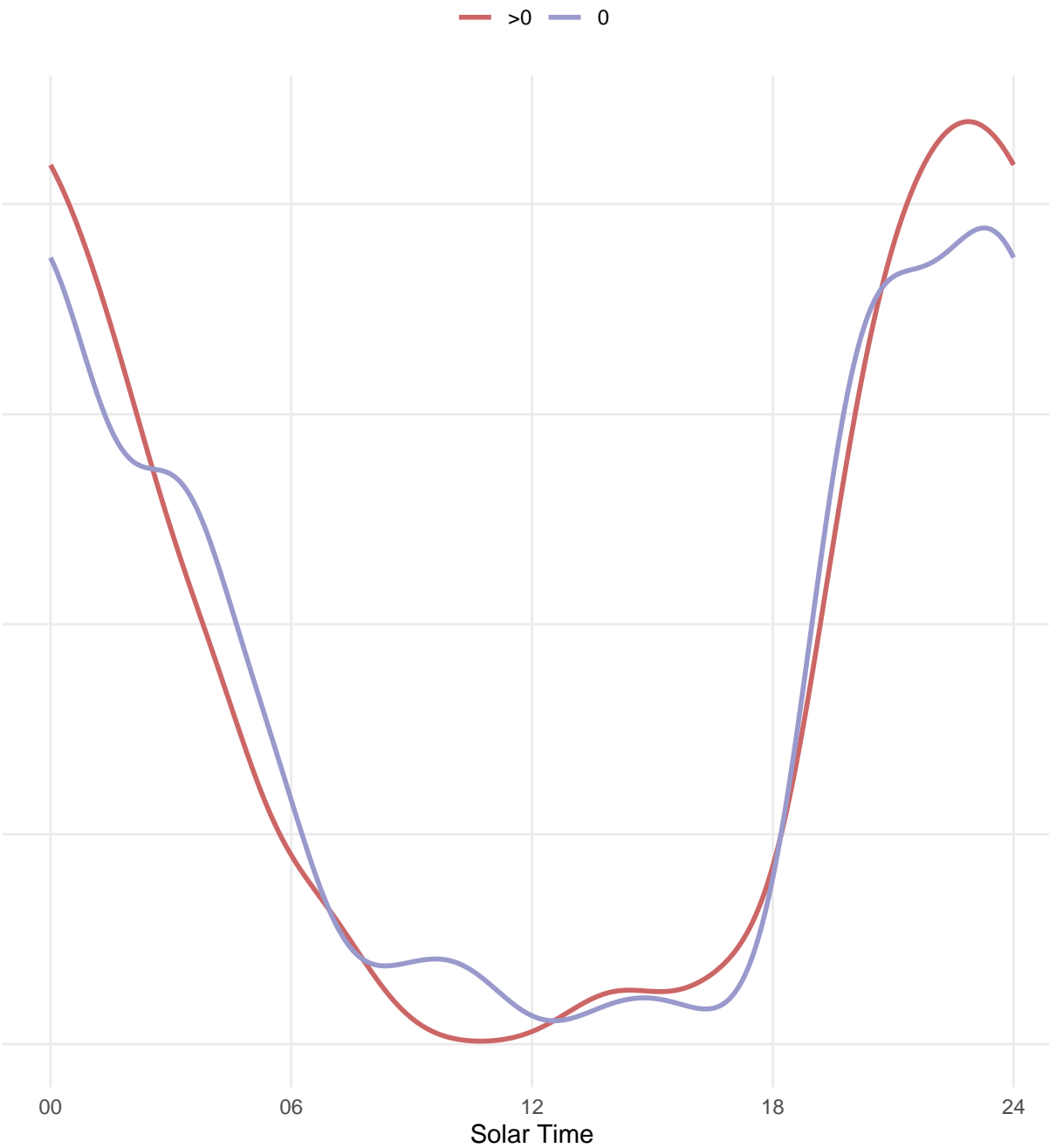


Dnov

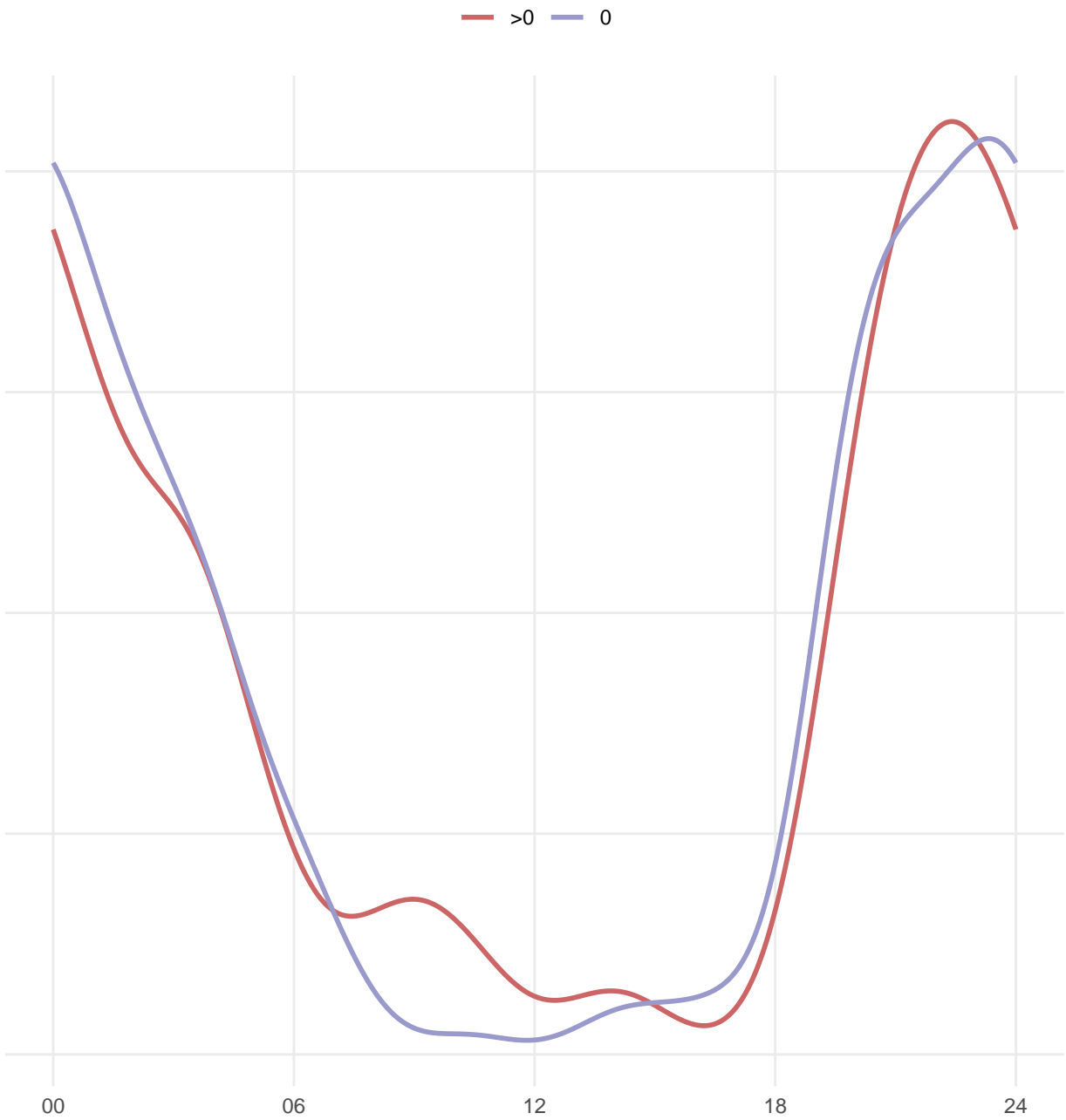
TR perros domésticos por sistema  
n: 0=146, >0=55



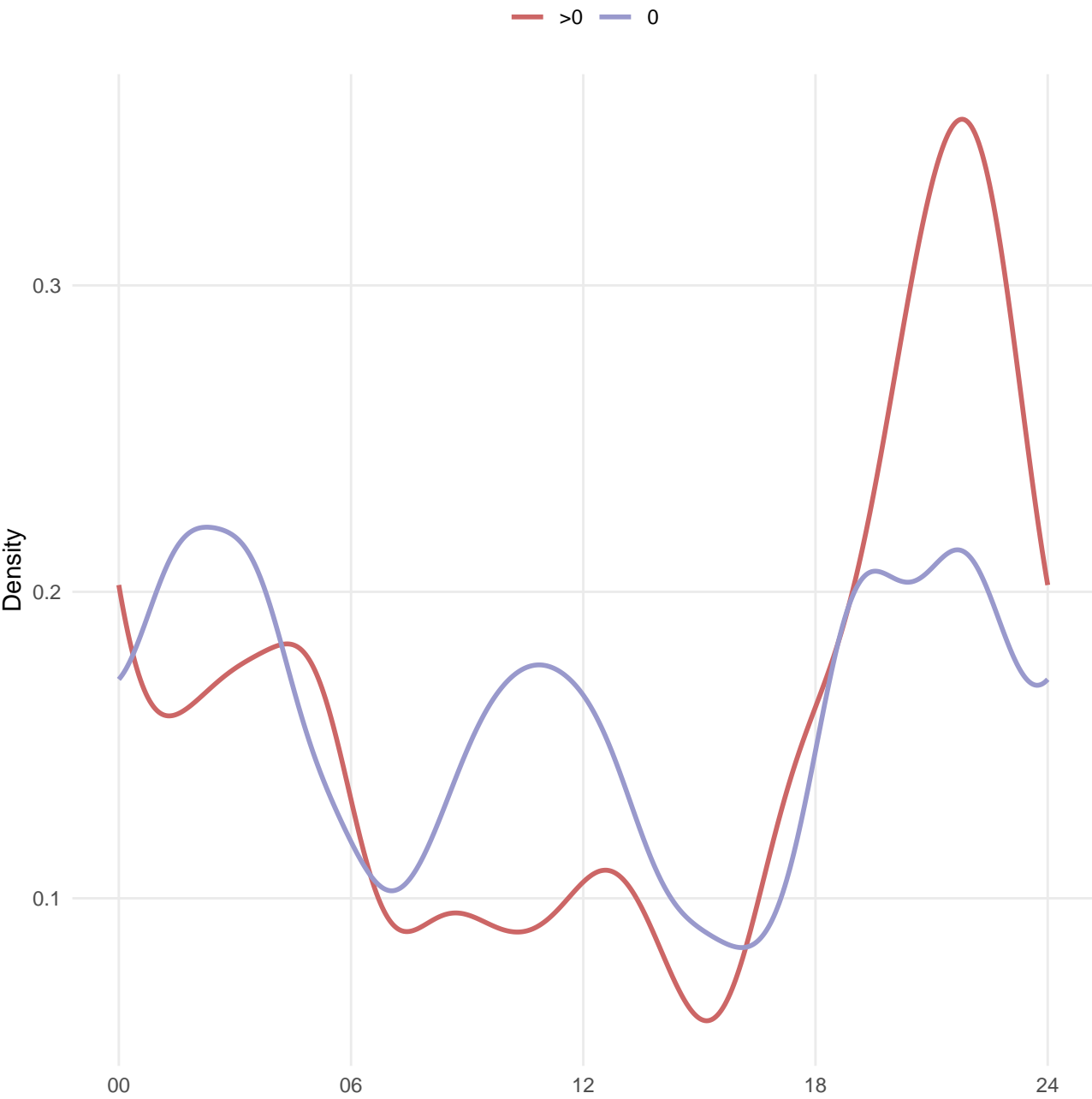
TR vacuno por sistema  
n: 0=98, >0=103



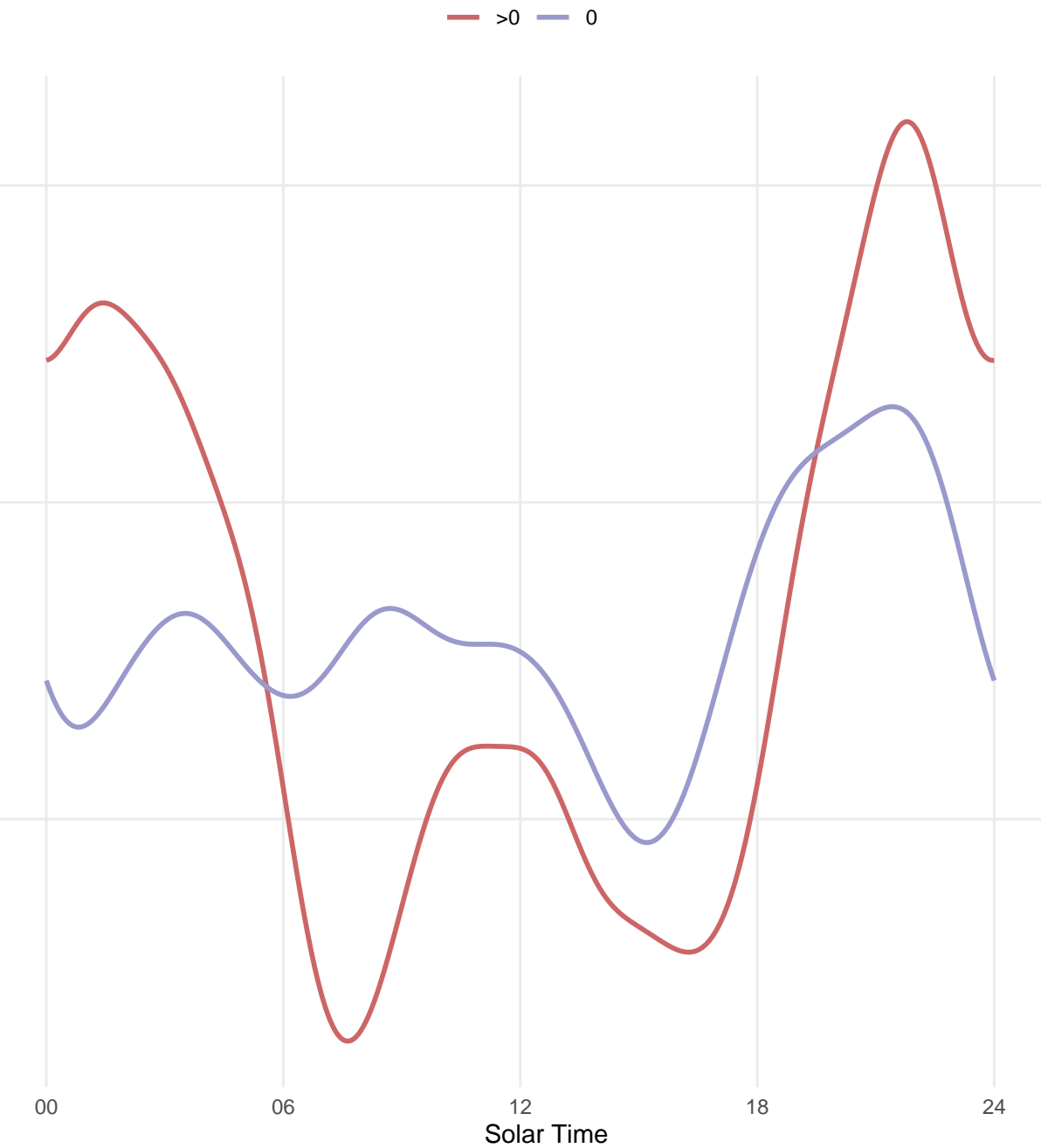
Techos por sistema  
n: 0=161, >0=40



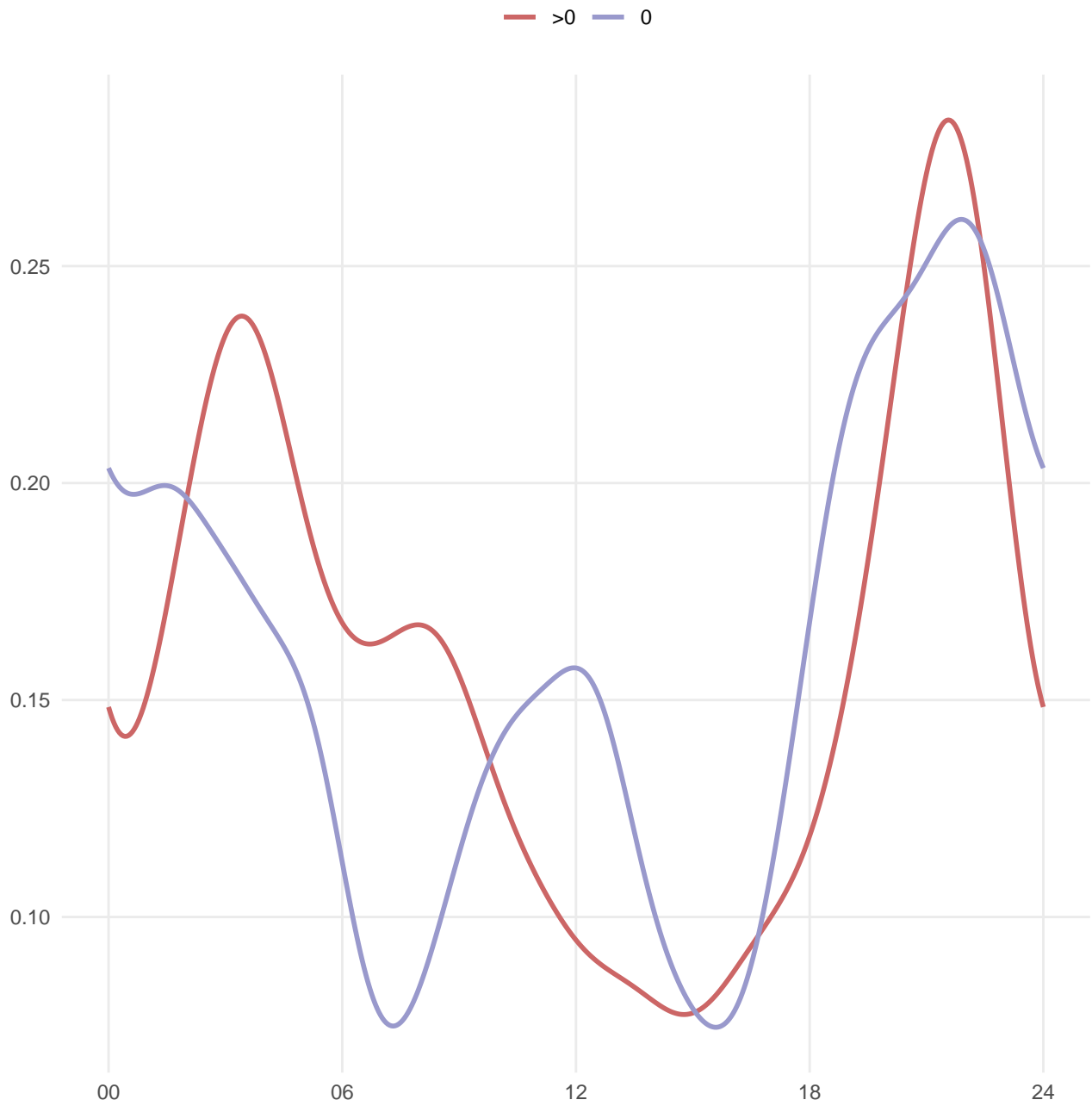
TR perros domésticos por sistema  
n: 0=160, >0=115



TR vacuno por sistema  
n: 0=153, >0=122



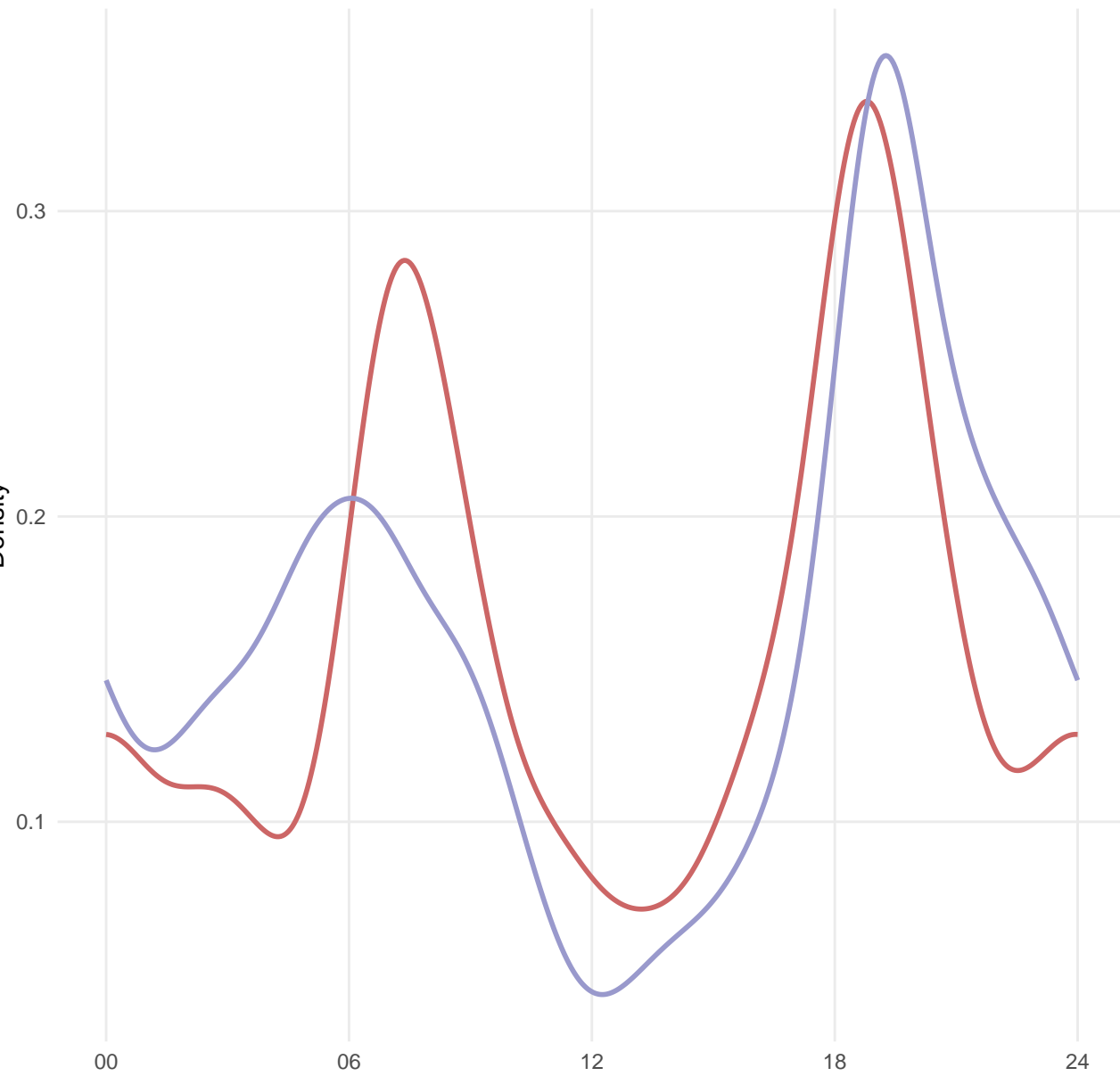
Techos por sistema  
n: 0=208, >0=67



TR perros domésticos por sistema

n: 0=439, >0=207

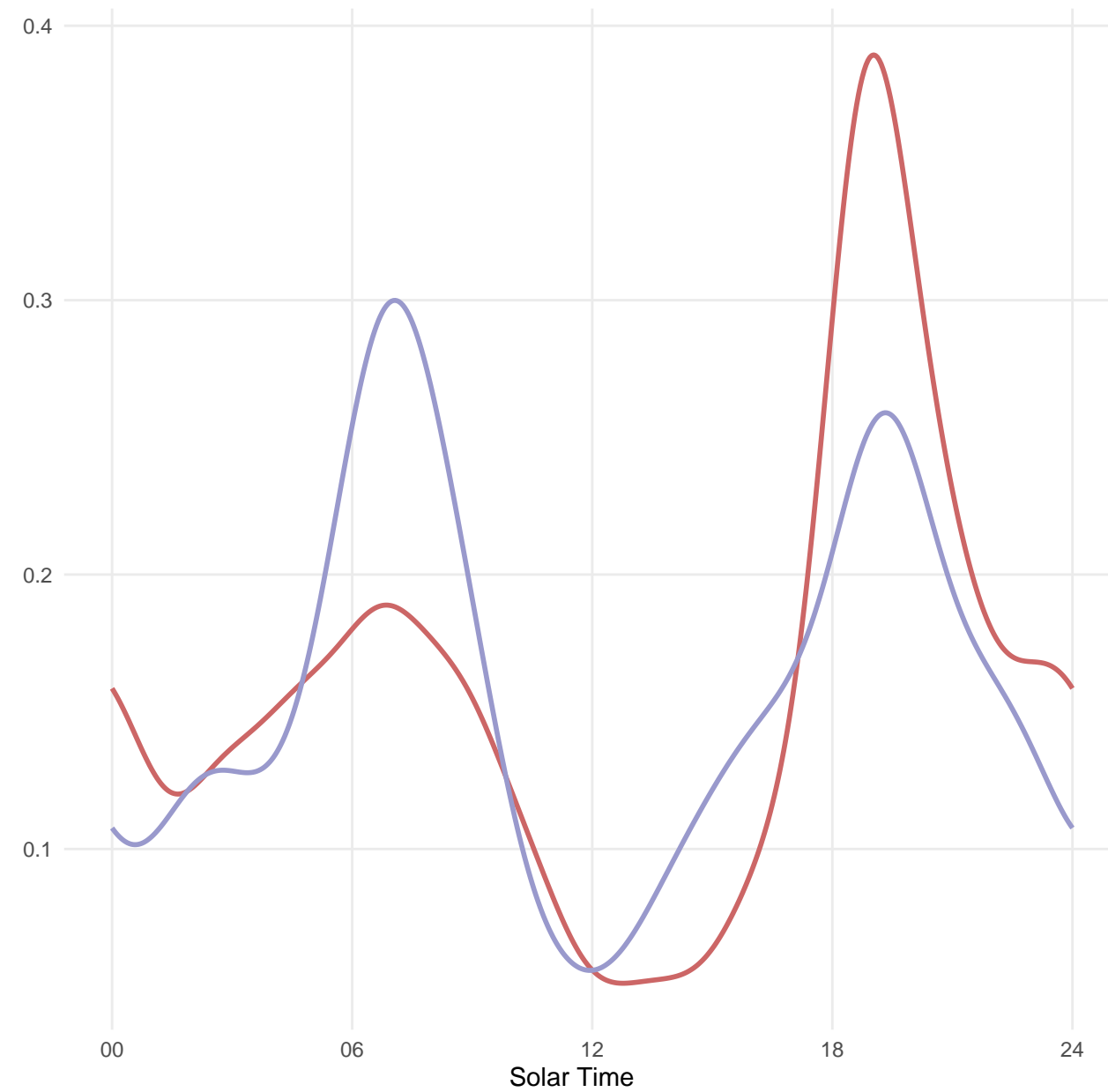
— >0 — 0



TR vacuno por sistema

n: 0=184, >0=462

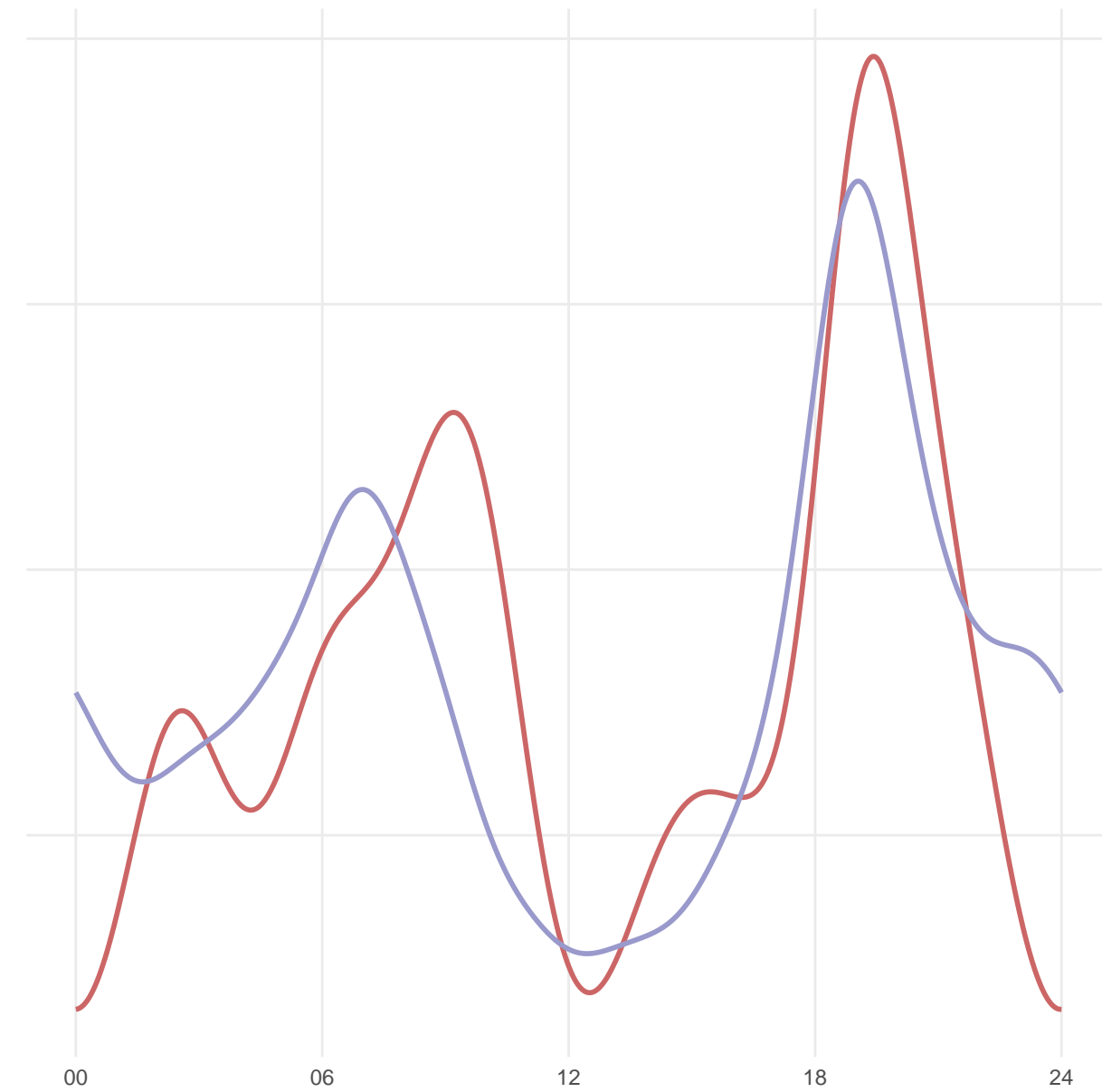
— >0 — 0



Techos por sistema

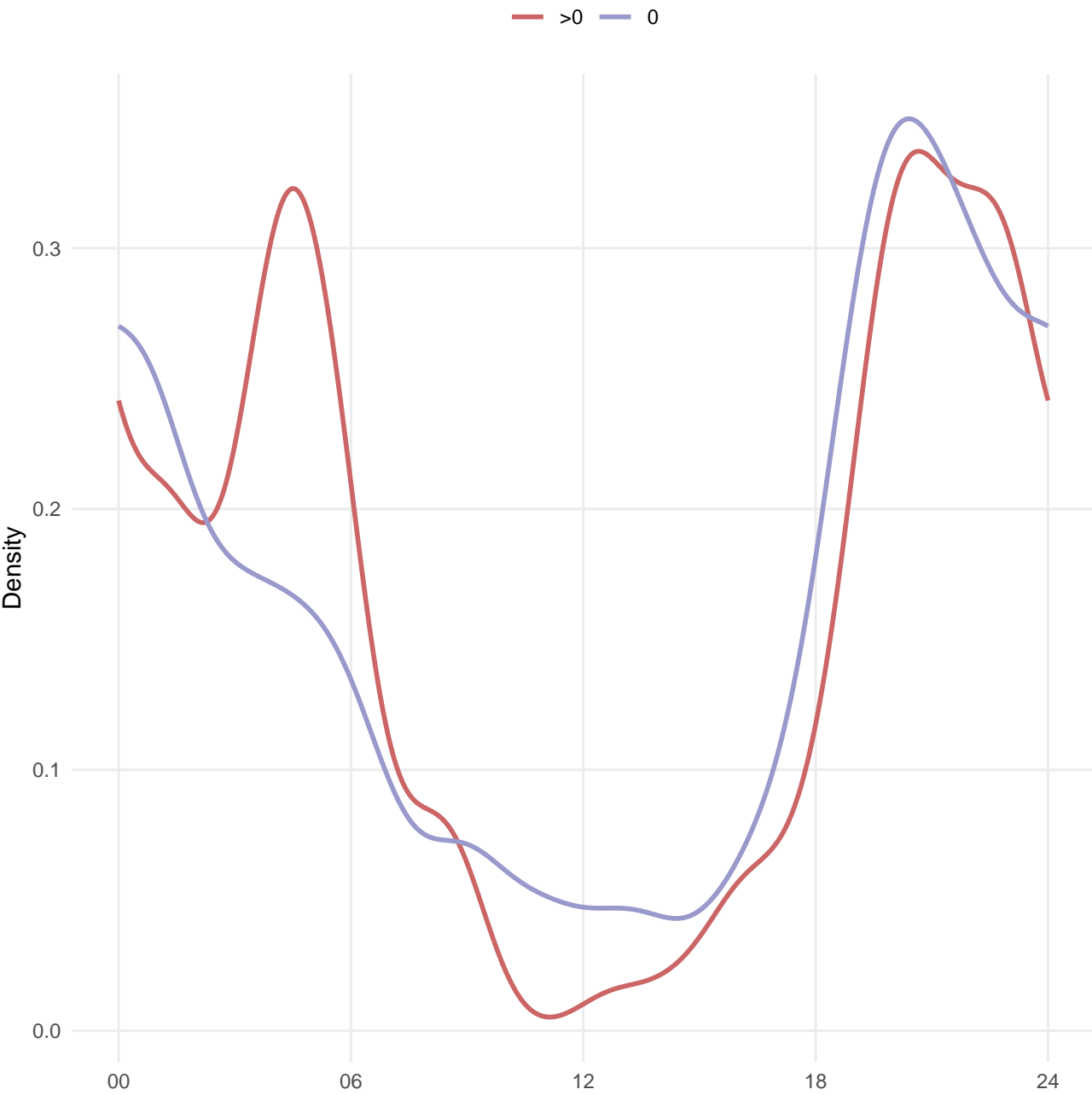
n: 0=588, >0=58

— >0 — 0

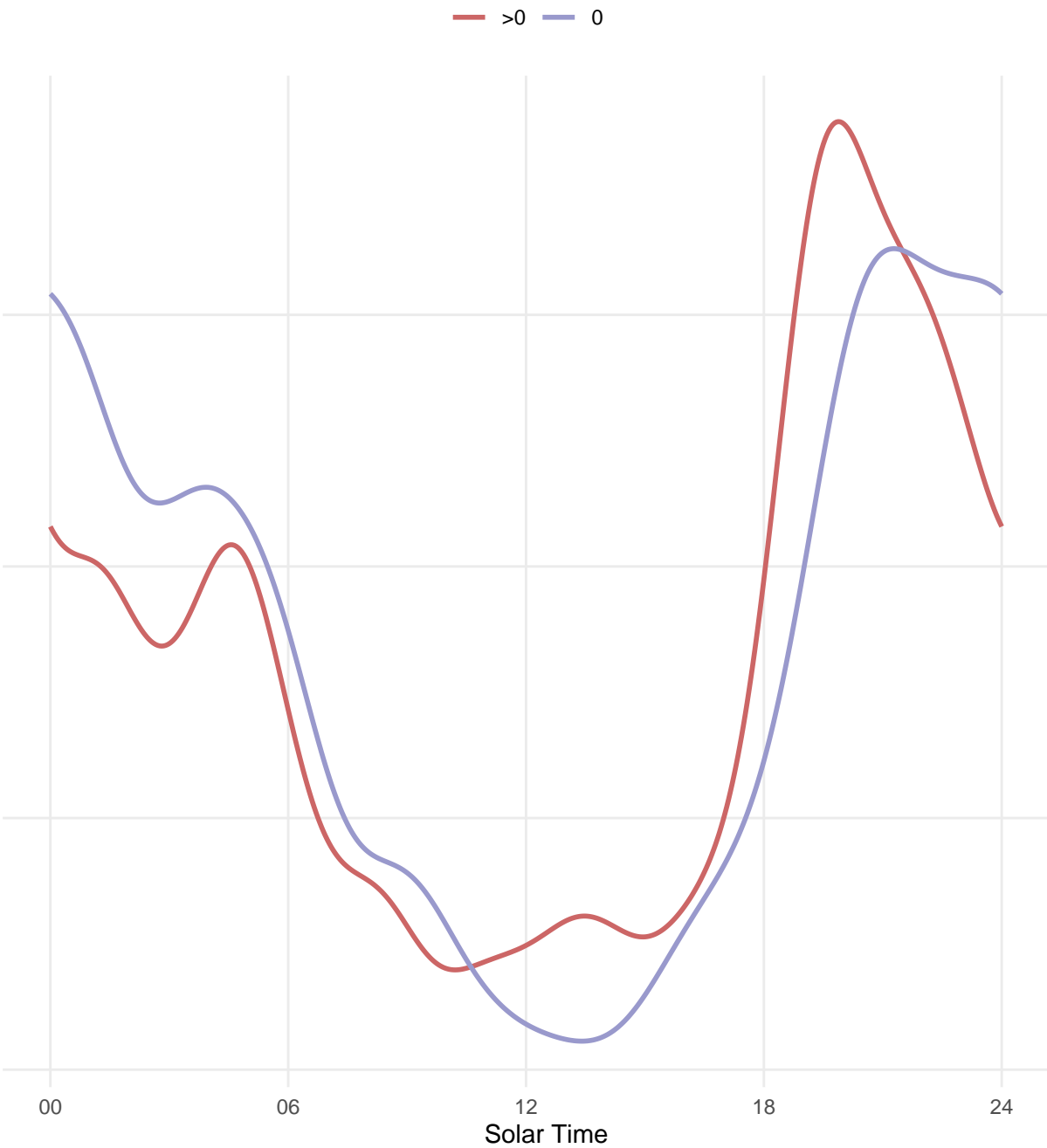


Ctho

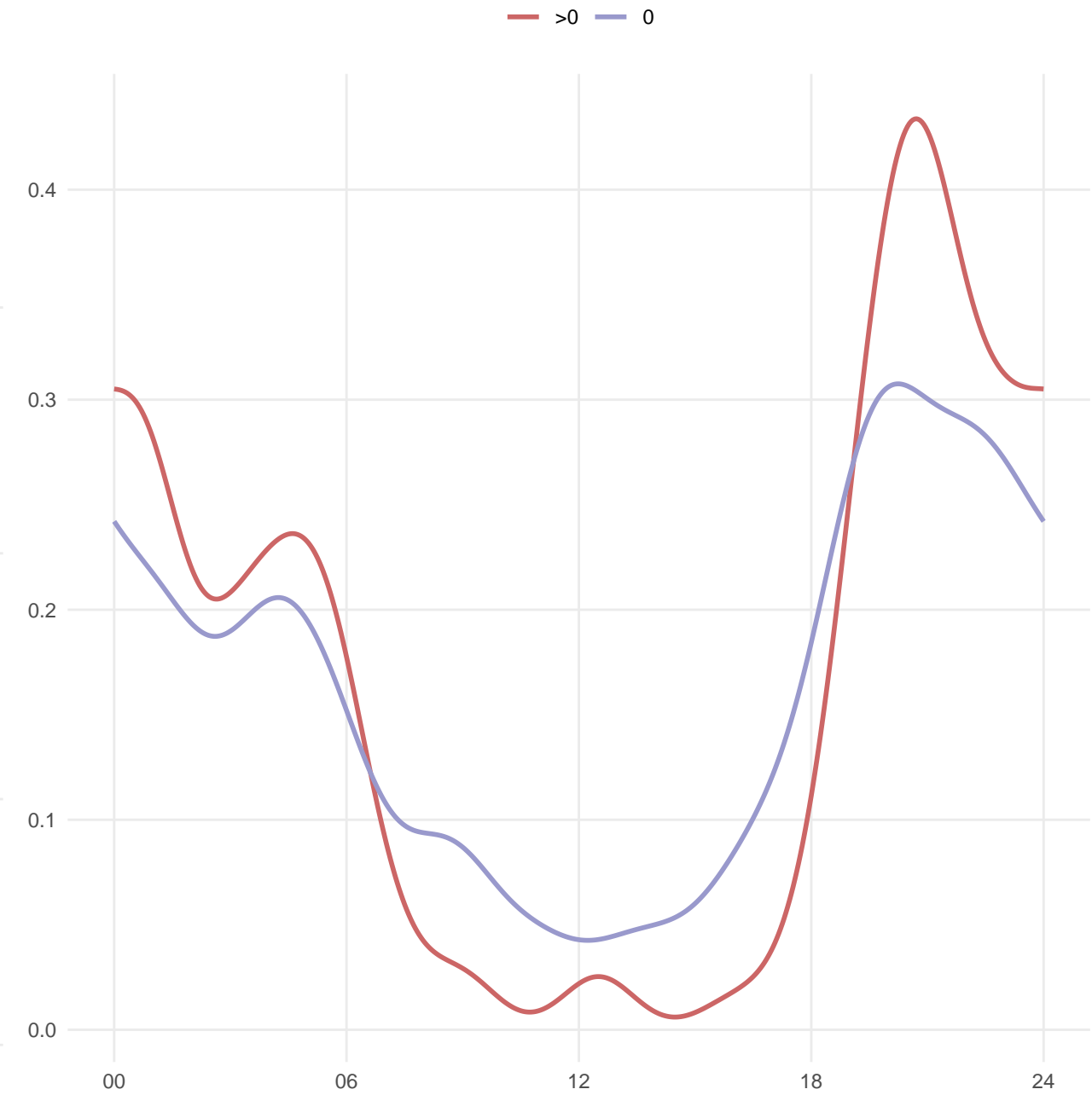
TR perros domésticos por sistema  
n: 0=264, >0=129



TR vacuno por sistema  
n: 0=175, >0=218



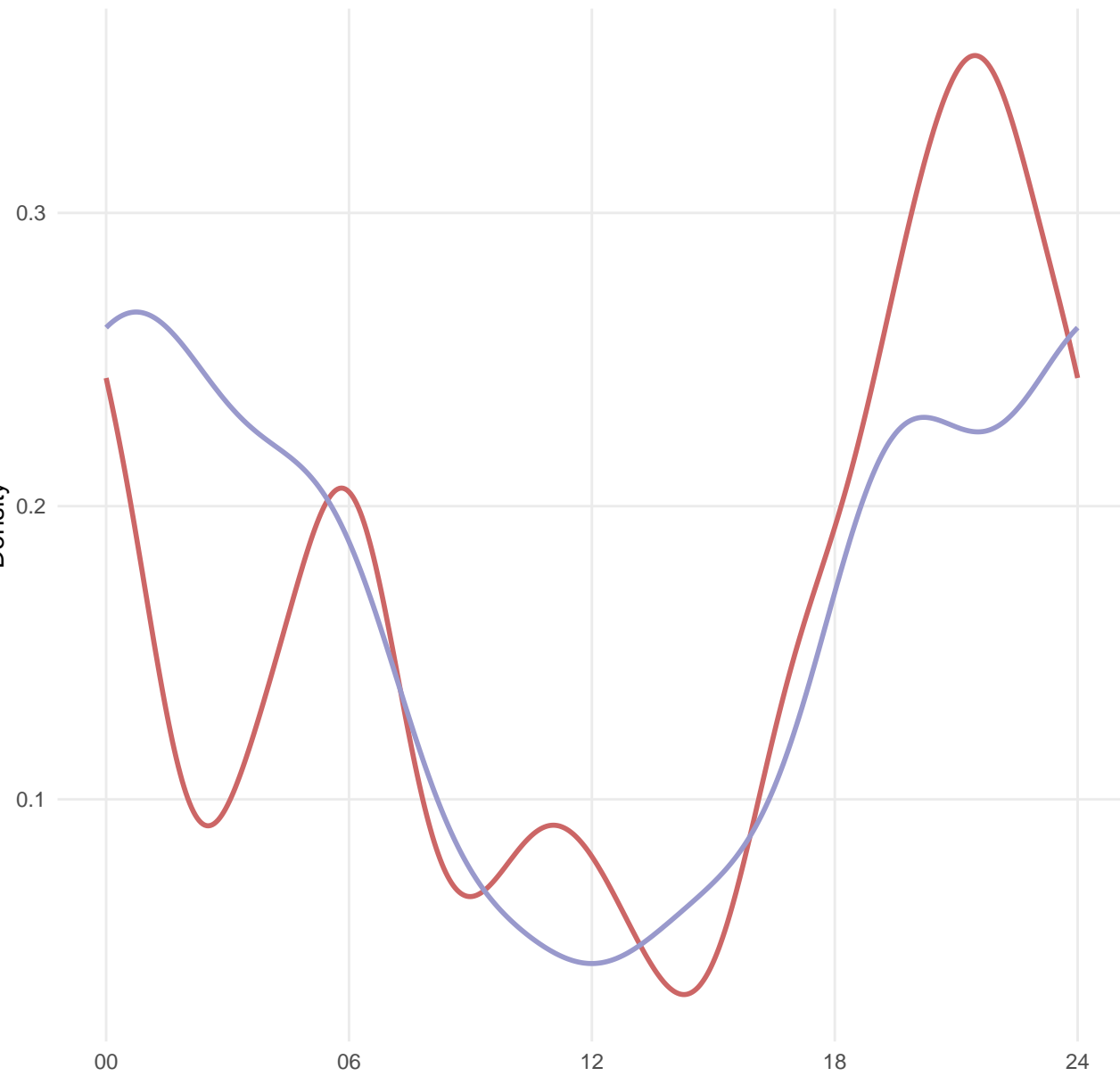
Techos por sistema  
n: 0=264, >0=129



TR perros domésticos por sistema

n: 0=45, >0=47

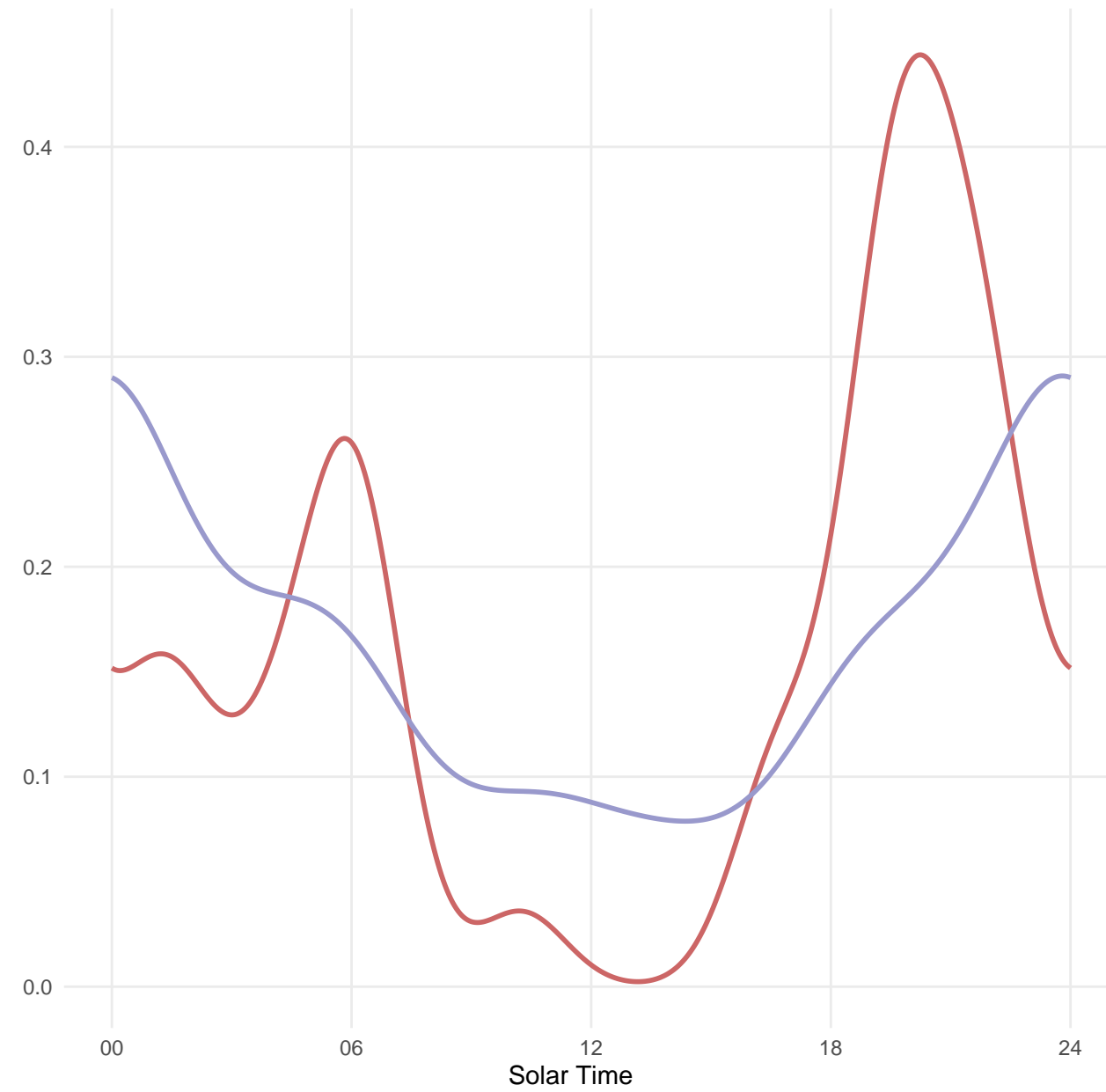
— >0 — 0



TR vacuno por sistema

n: 0=53, >0=39

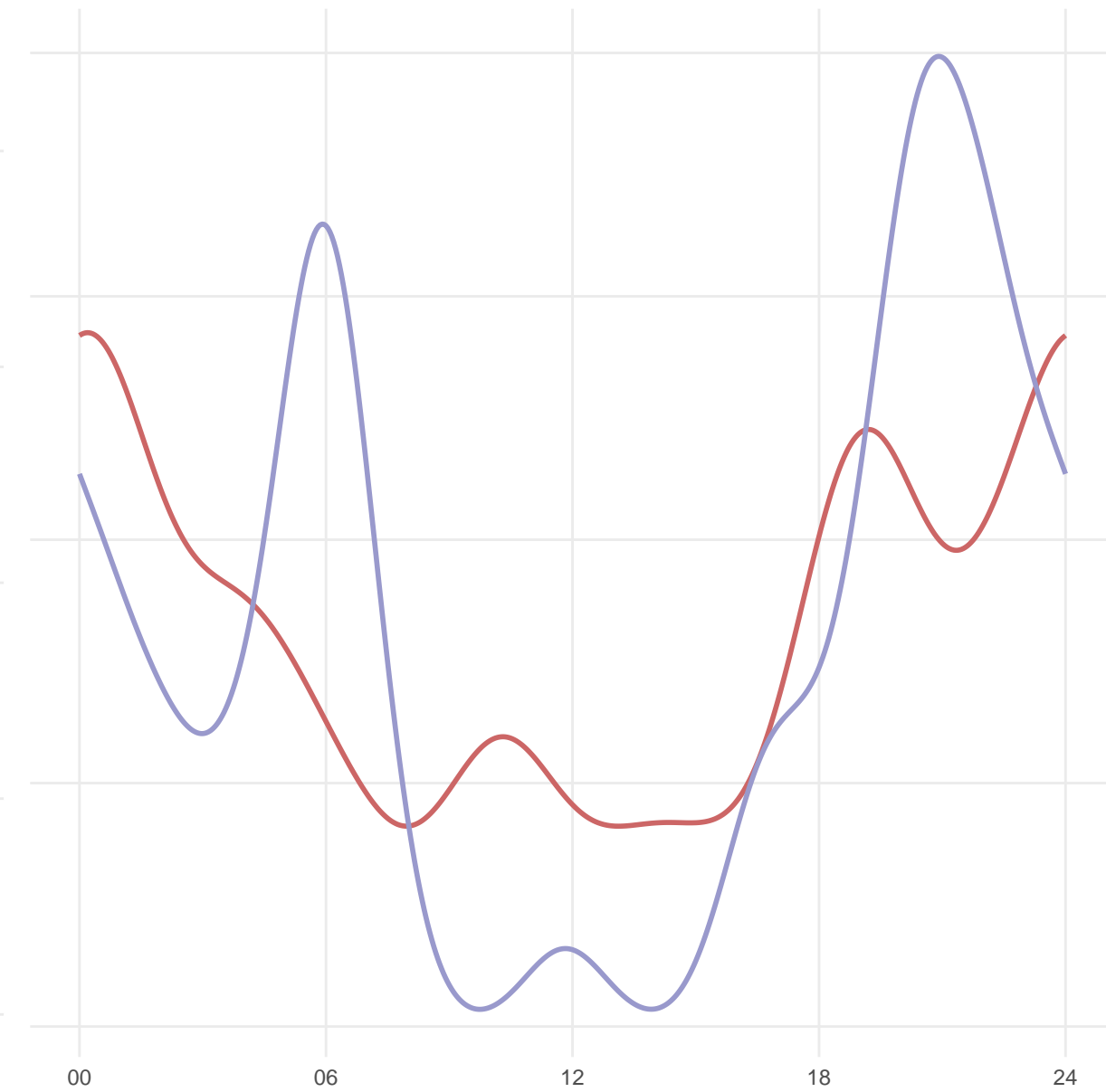
— >0 — 0



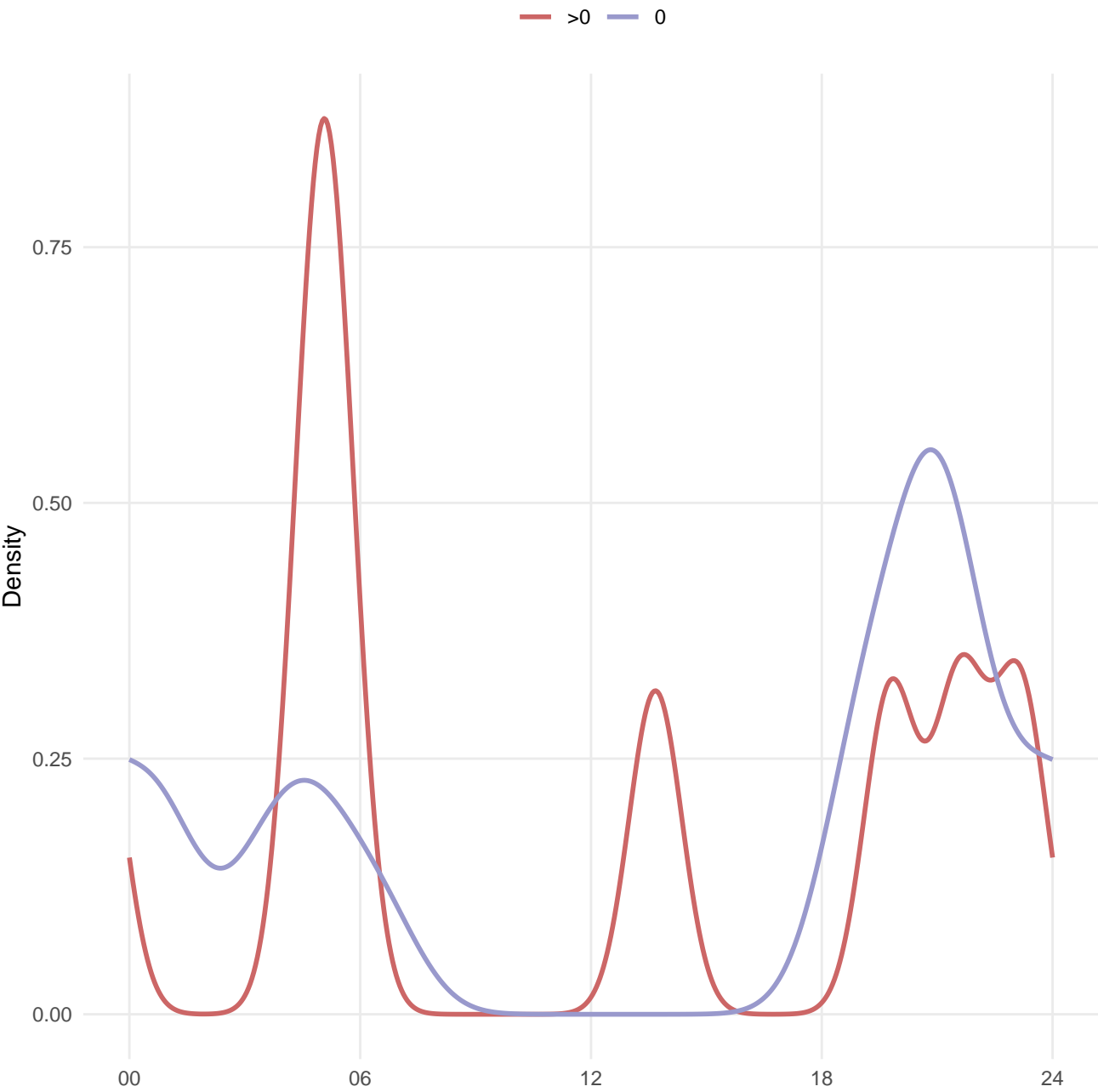
Techos por sistema

n: 0=47, >0=45

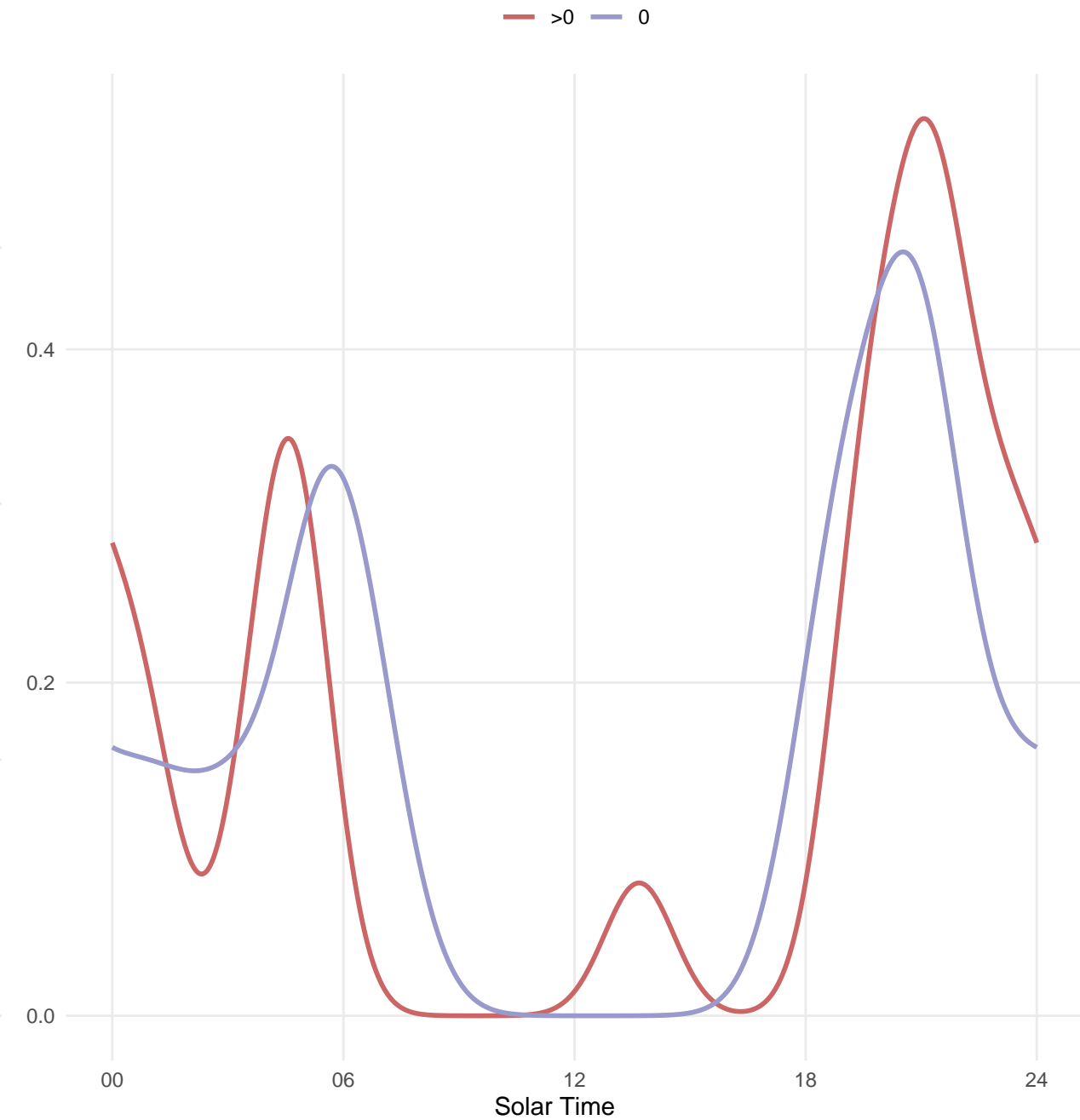
— >0 — 0



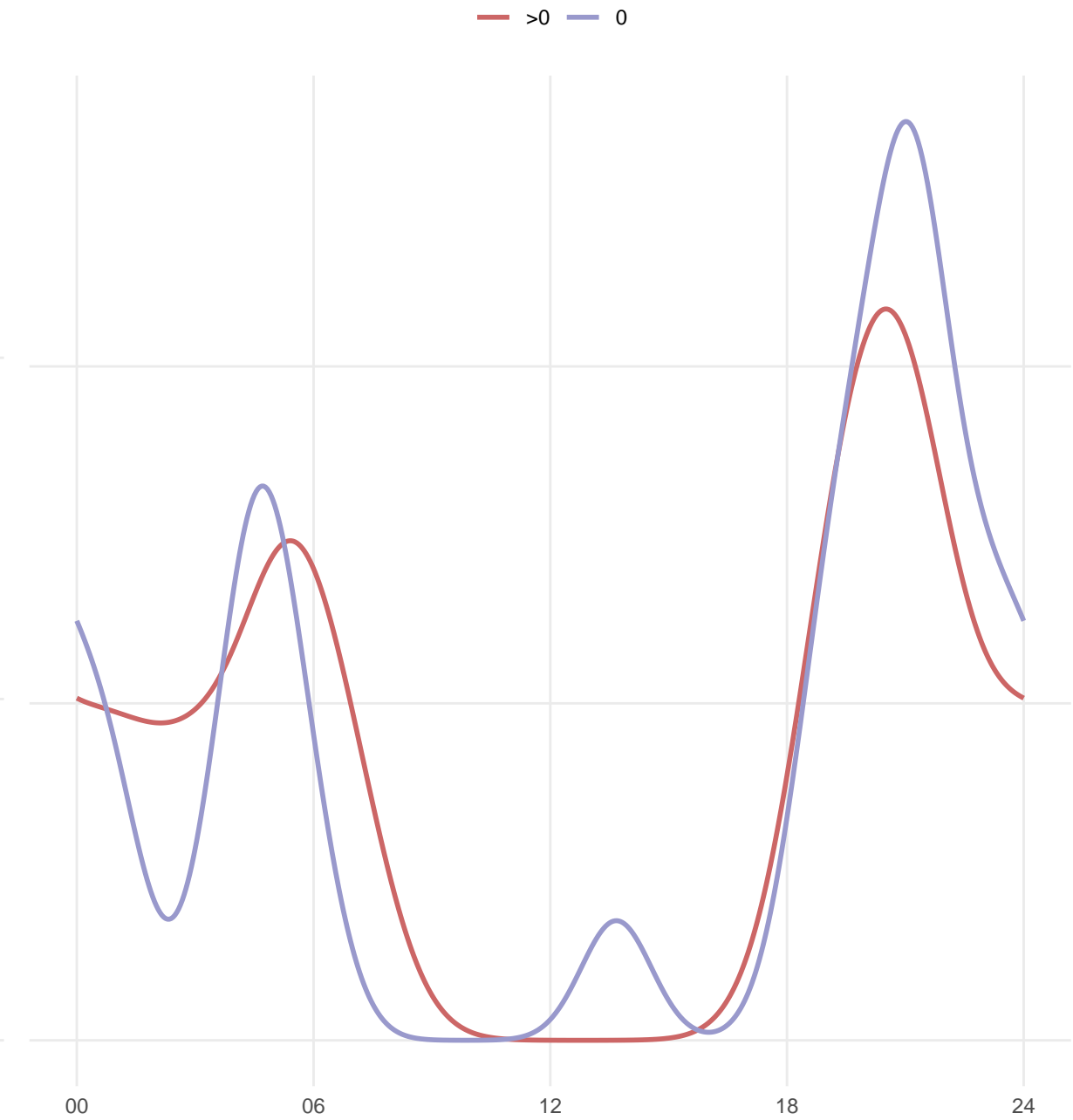
TR perros domésticos por sistema  
n: 0=28, >0=7



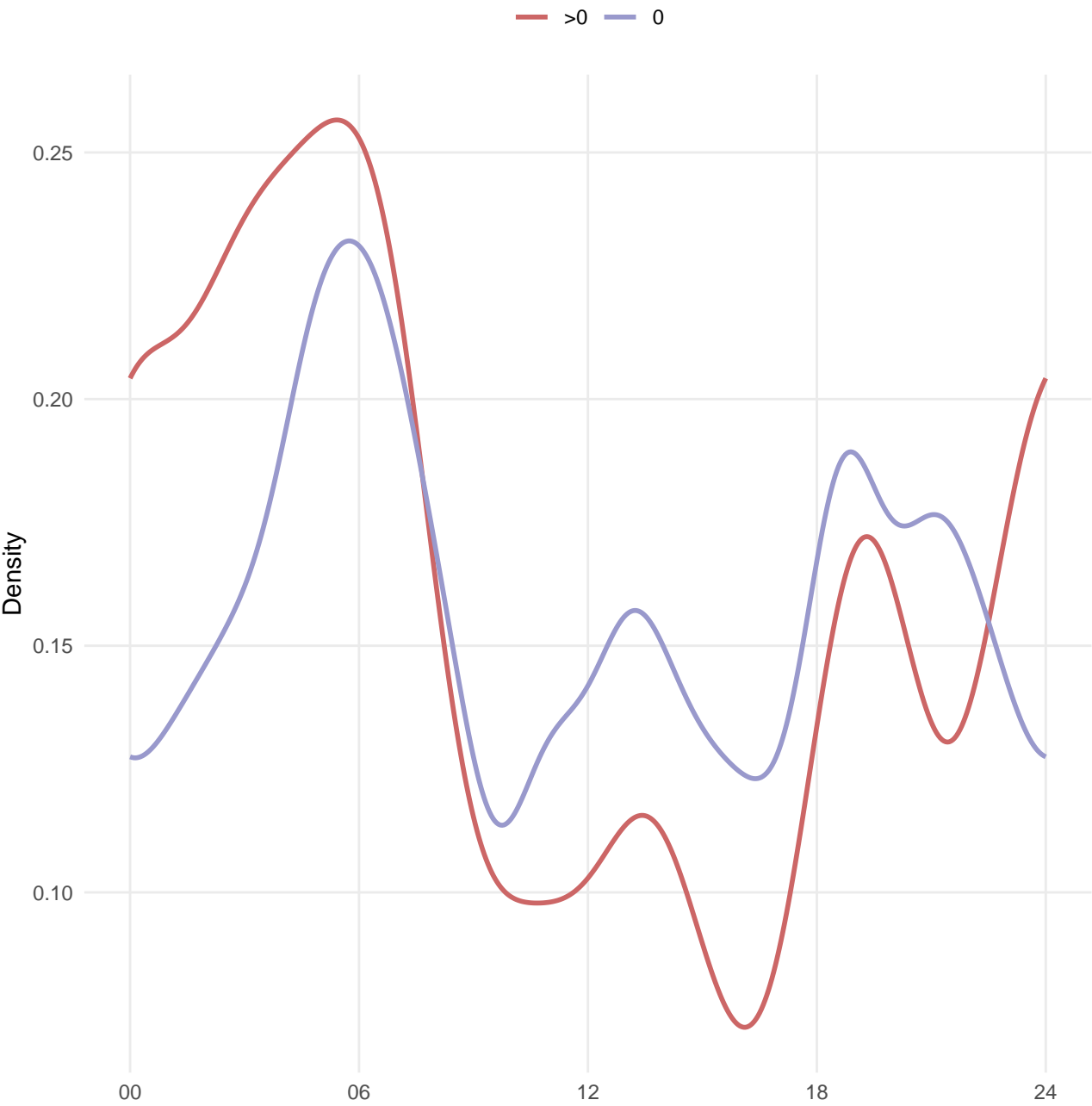
TR vacuno por sistema  
n: 0=14, >0=21



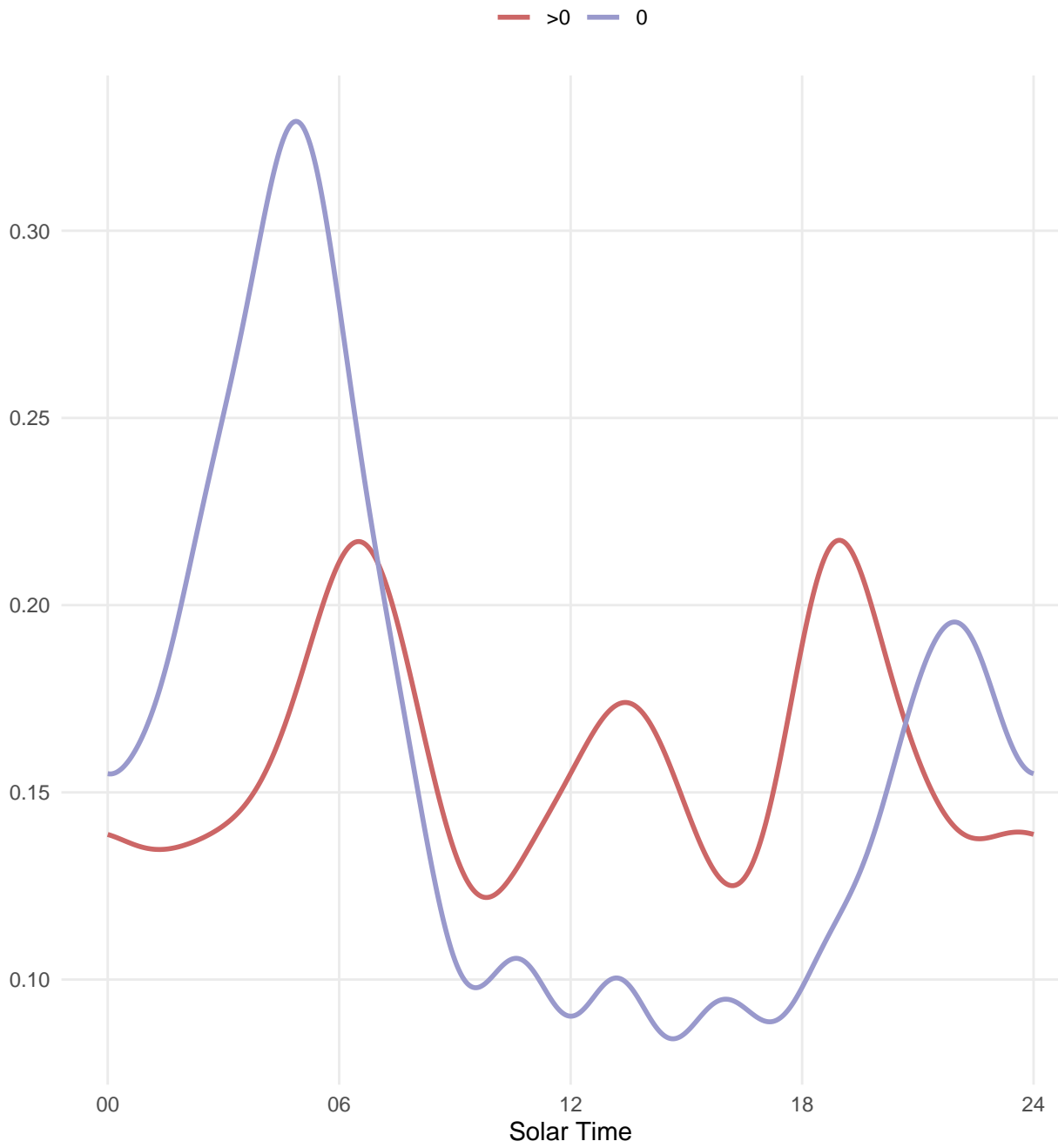
Techos por sistema  
n: 0=24, >0=11



TR perros domésticos por sistema  
n: 0=489, >0=95



TR vacuno por sistema  
n: 0=189, >0=395



Techos por sistema  
n: 0=430, >0=154

