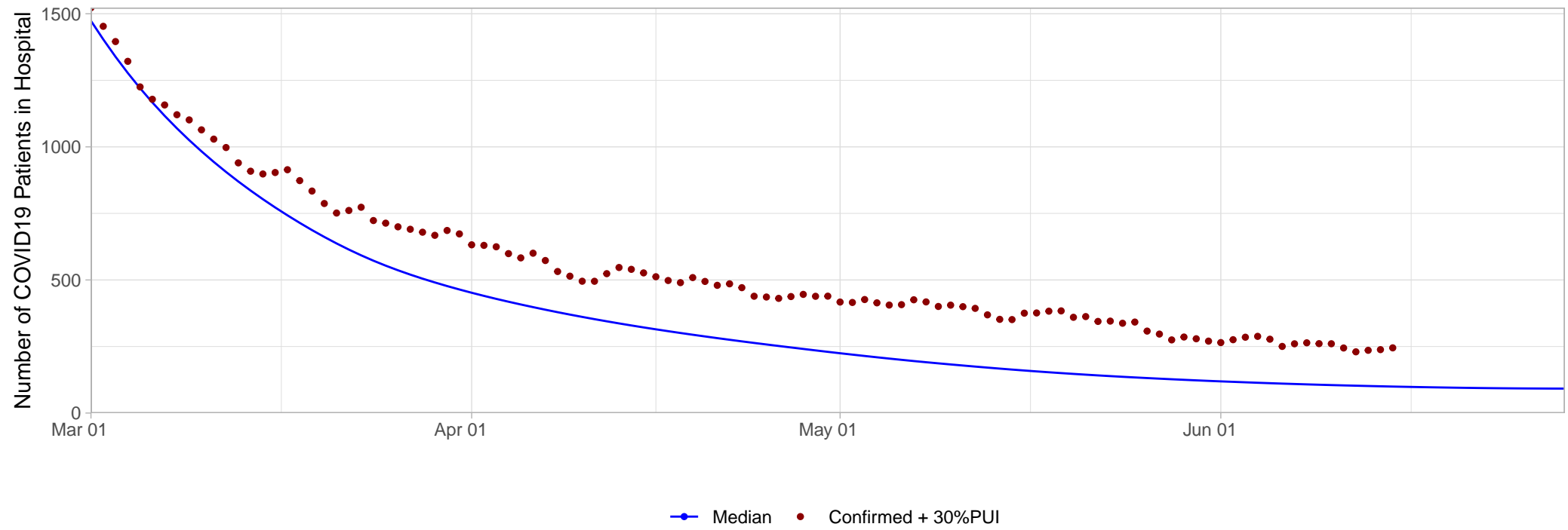
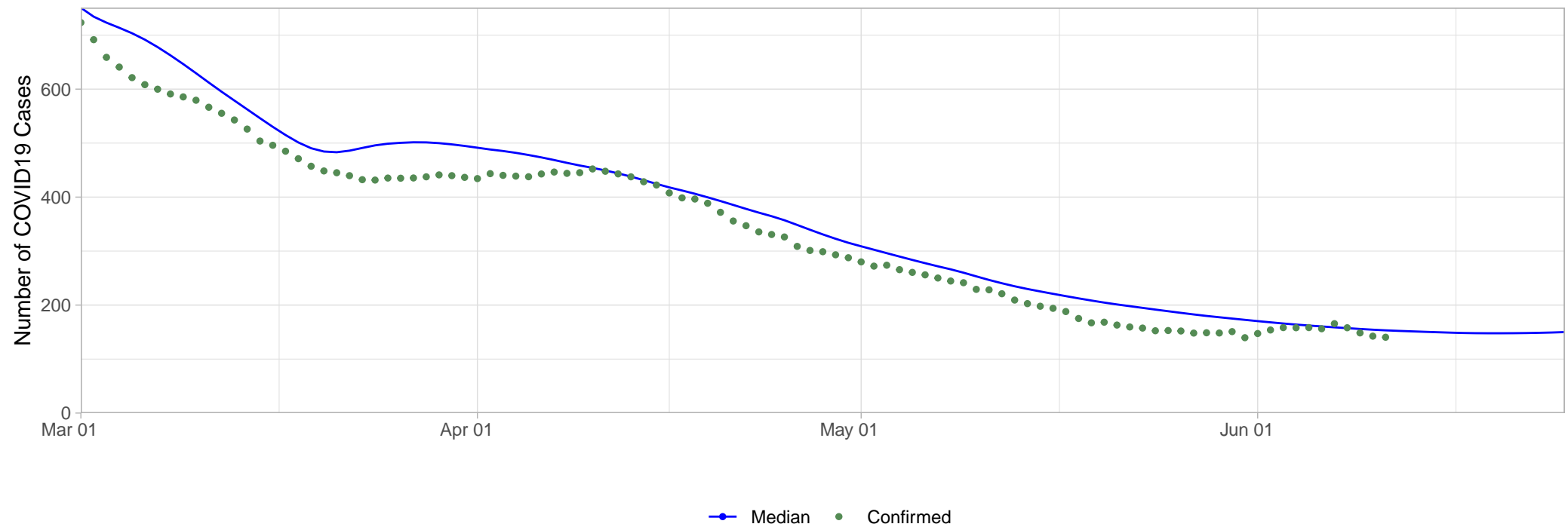


Los Angeles Rt = 0.91



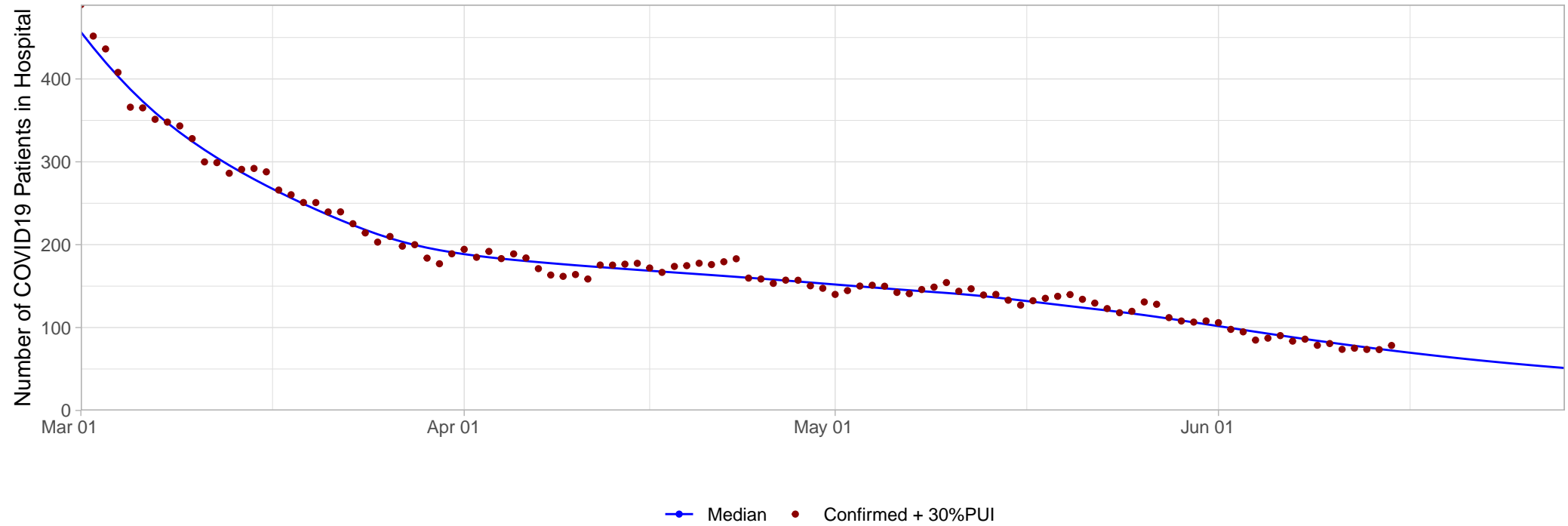
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Los Angeles Rt = 0.91



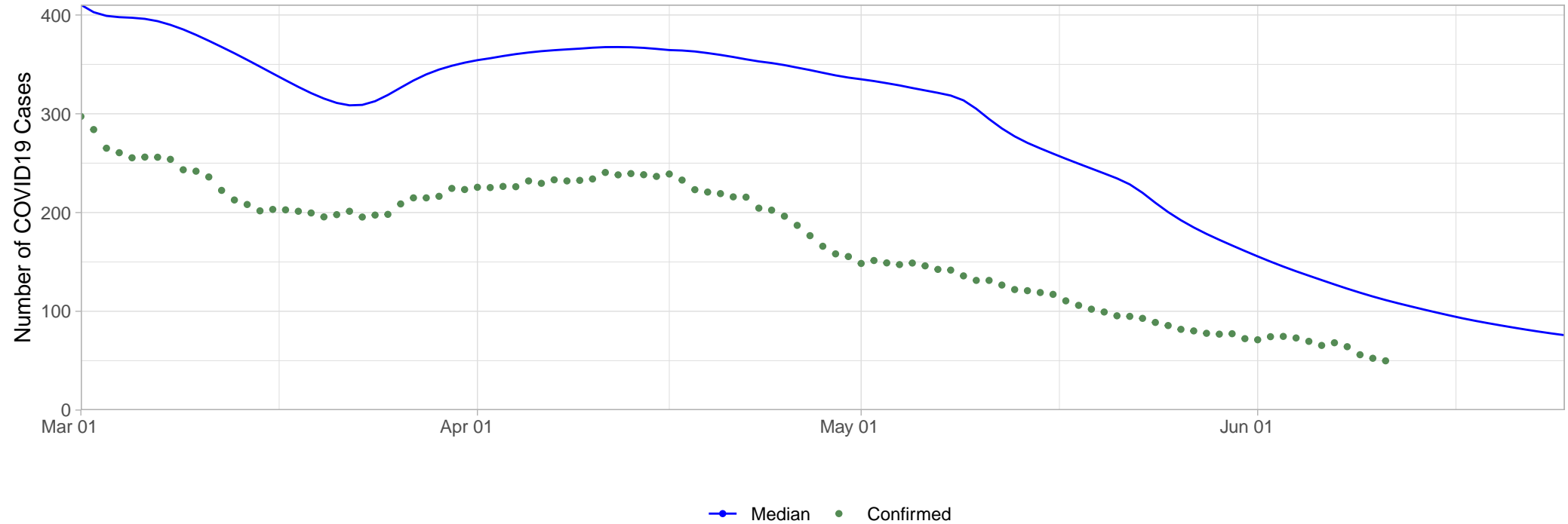
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

San Diego Rt = 0.76



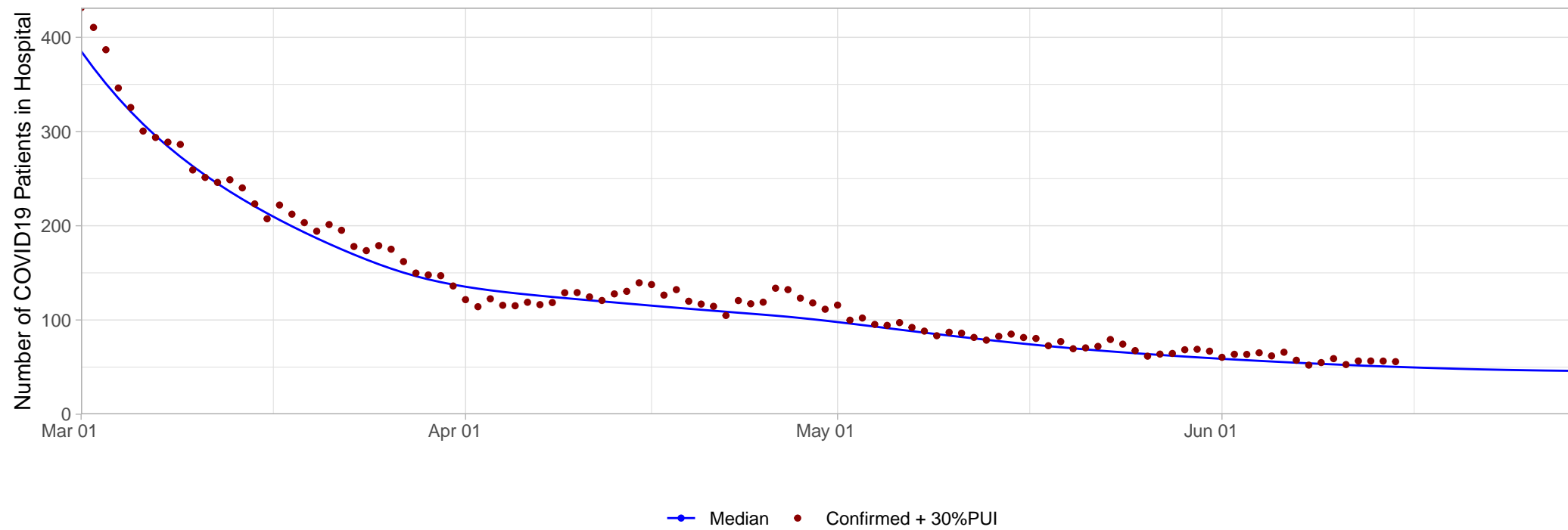
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

San Diego Rt = 0.76



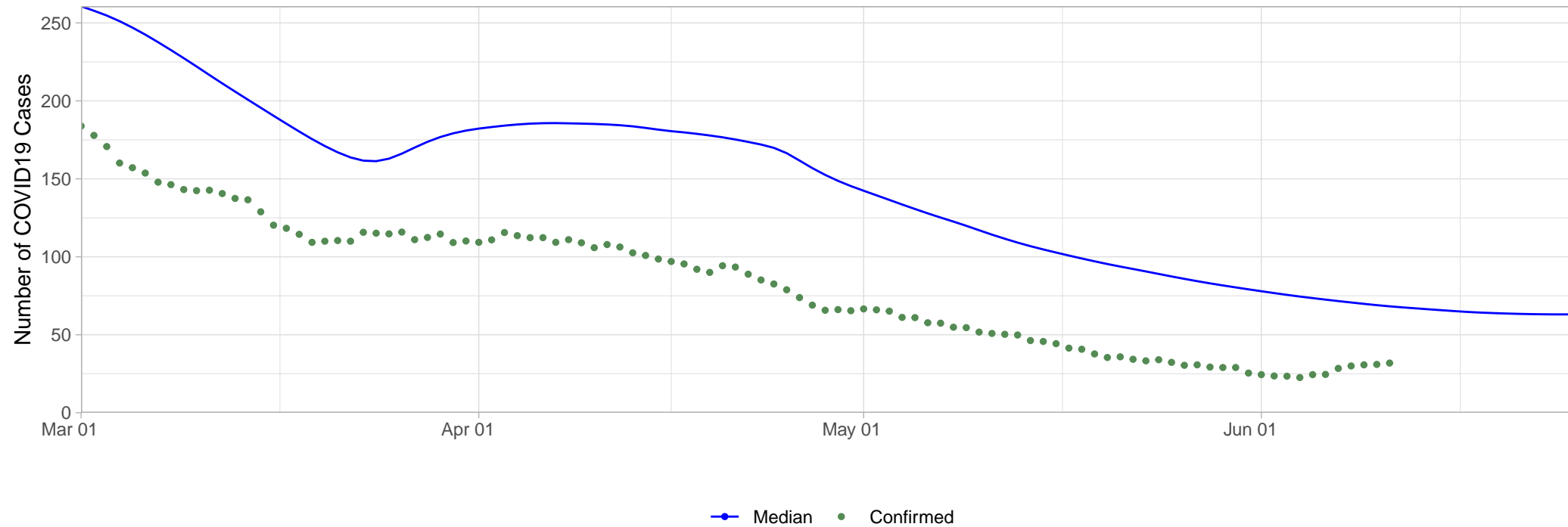
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Orange Rt = 0.89



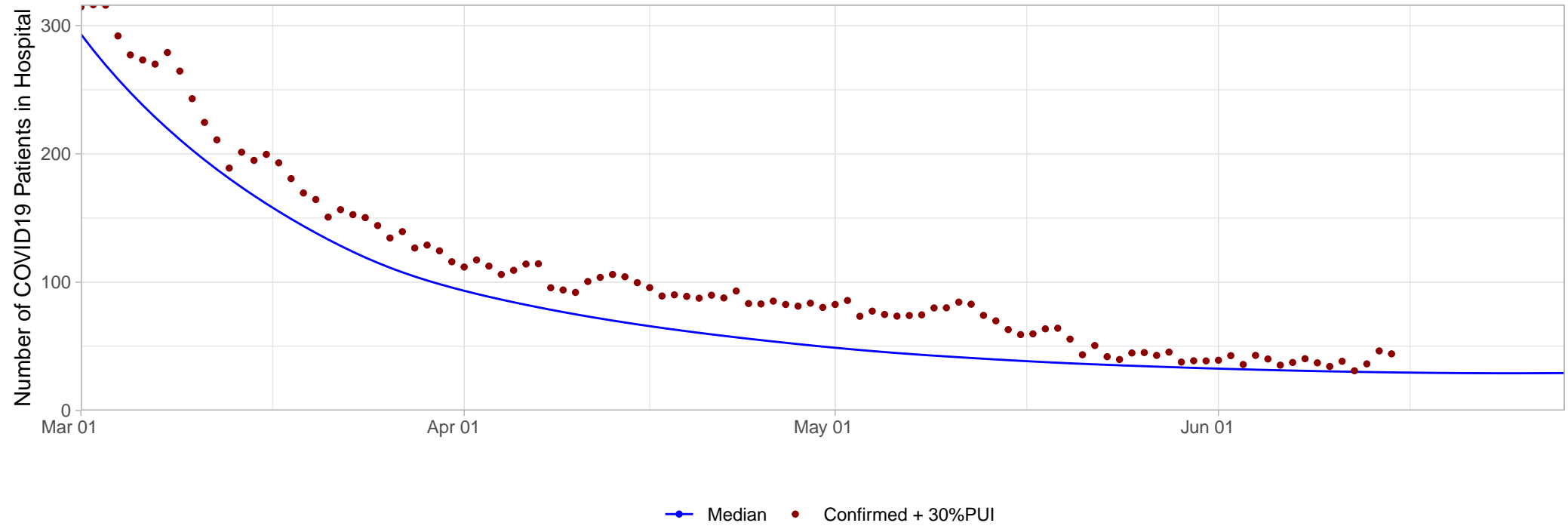
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Orange Rt = 0.89



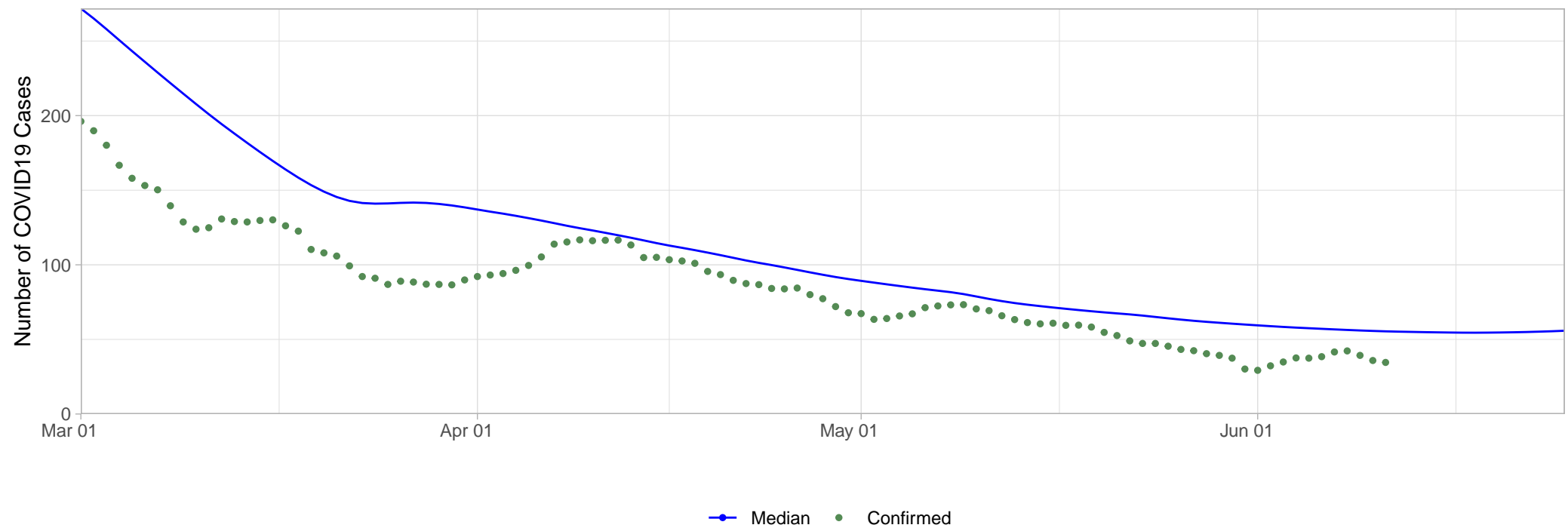
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Riverside Rt = 0.92



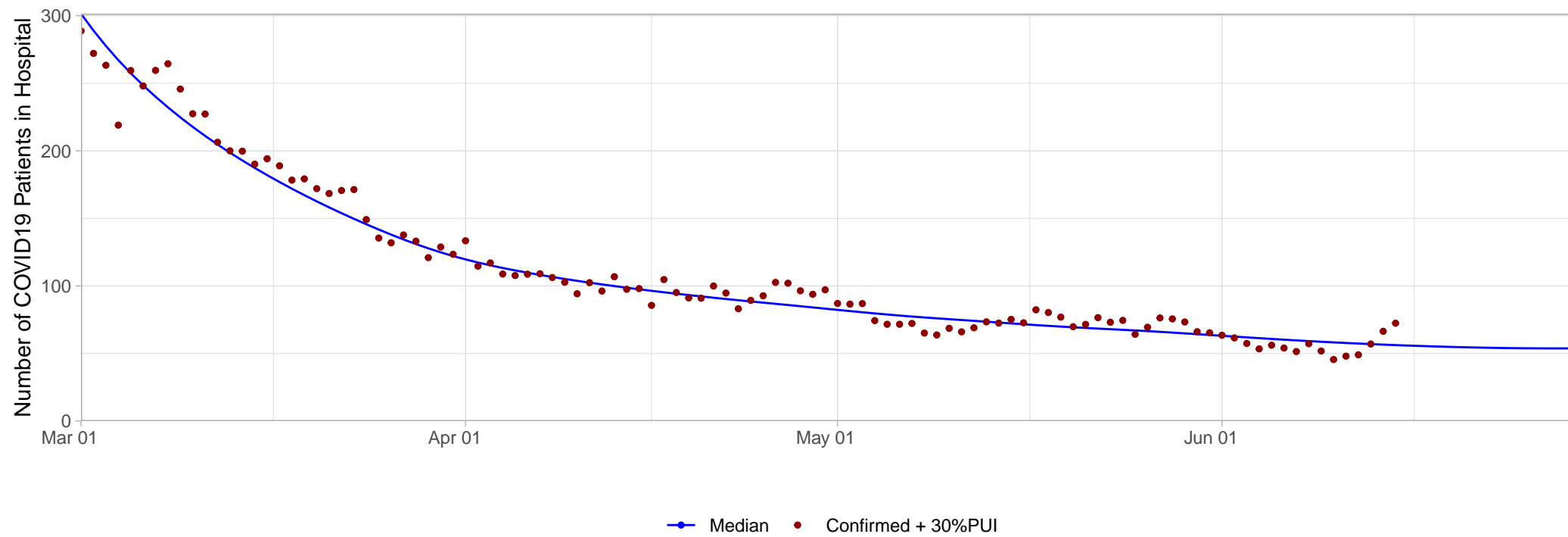
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Riverside Rt = 0.92



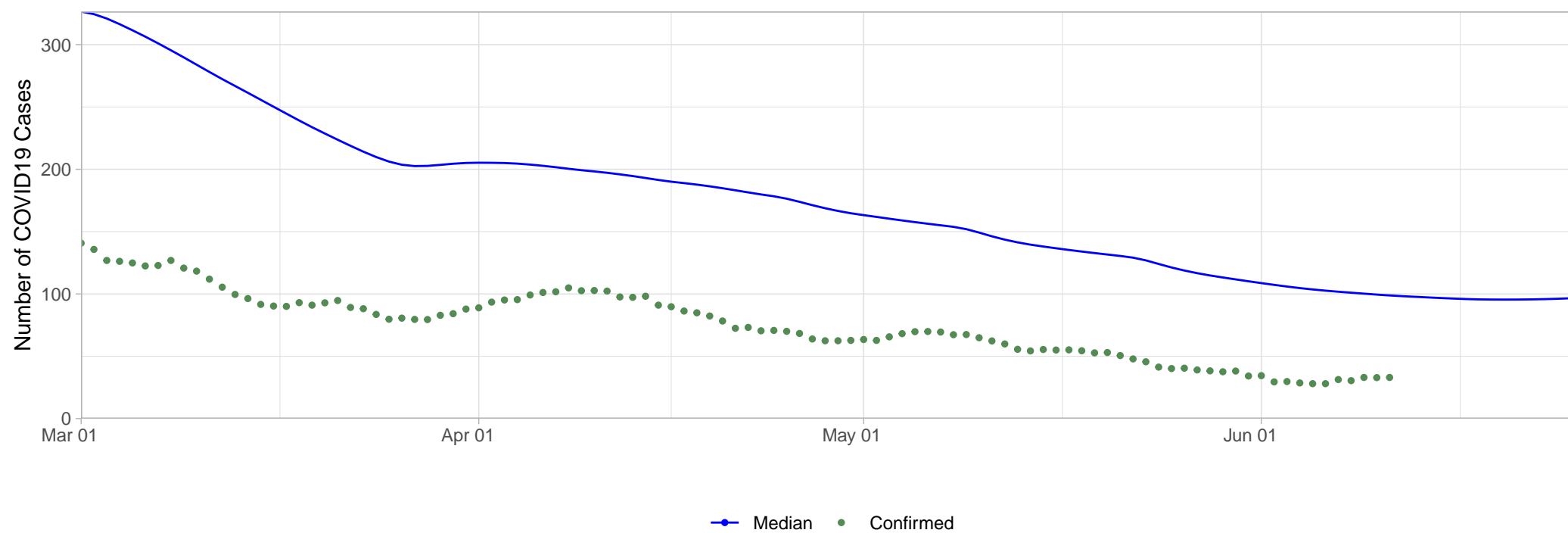
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

San Bernardino Rt = 0.90



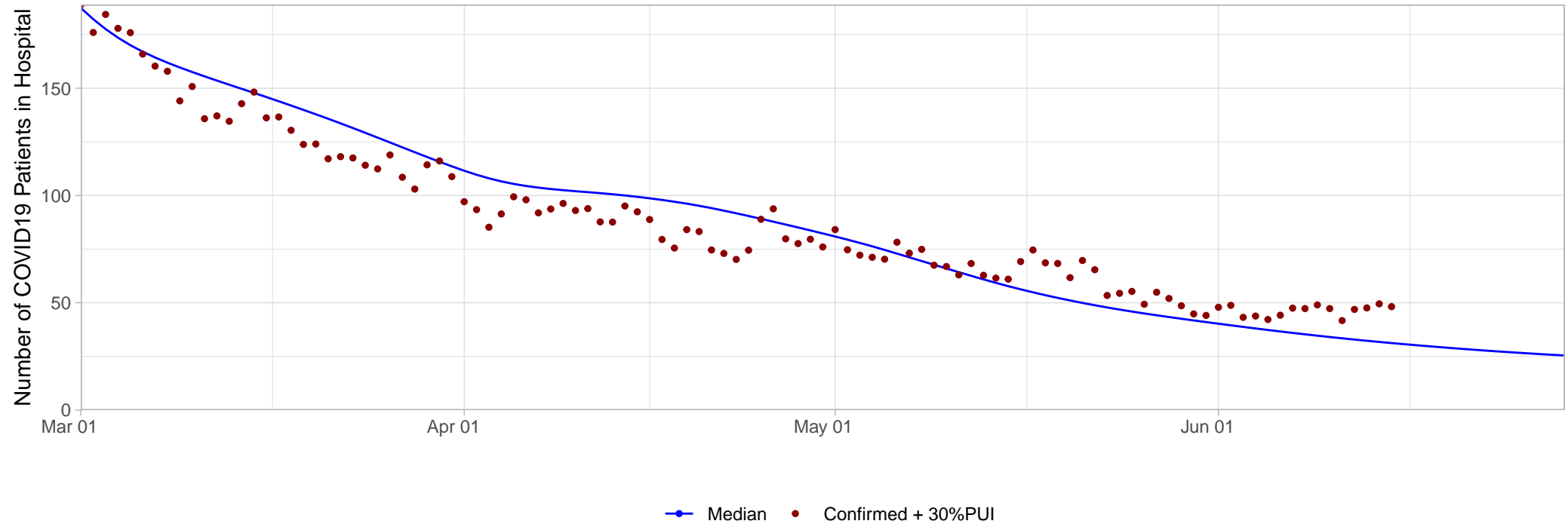
localepi.github.io/LEMMA

San Bernardino Rt = 0.90



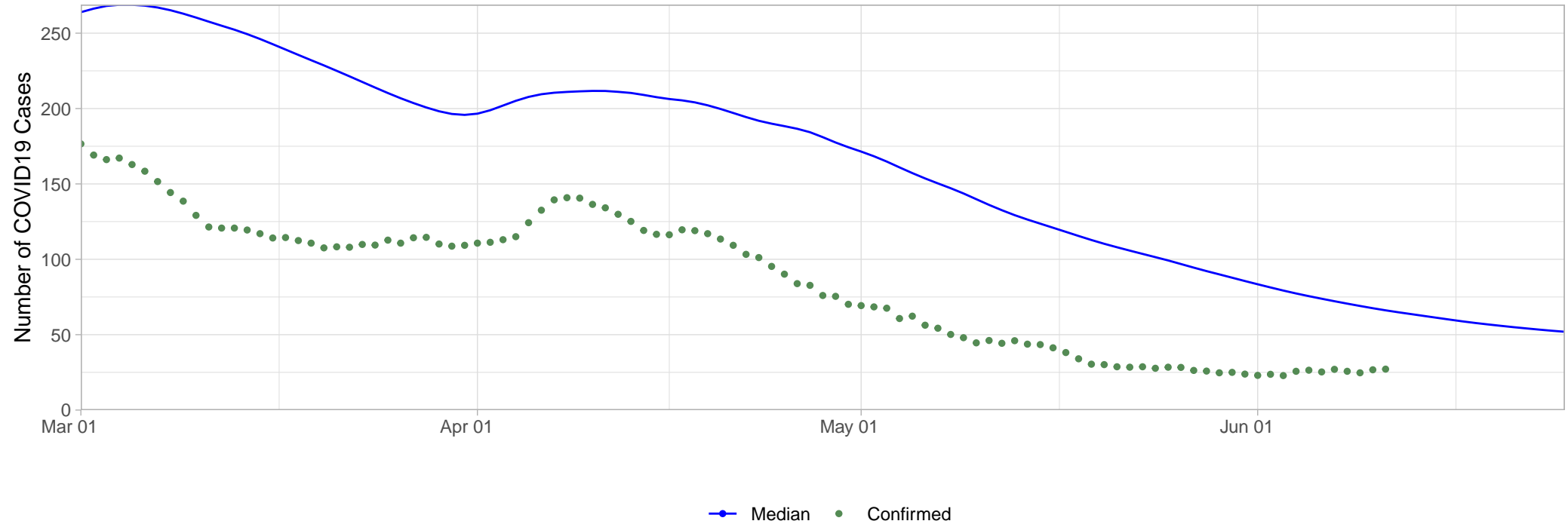
localepi.github.io/LEMMA

Santa Clara Rt = 0.80



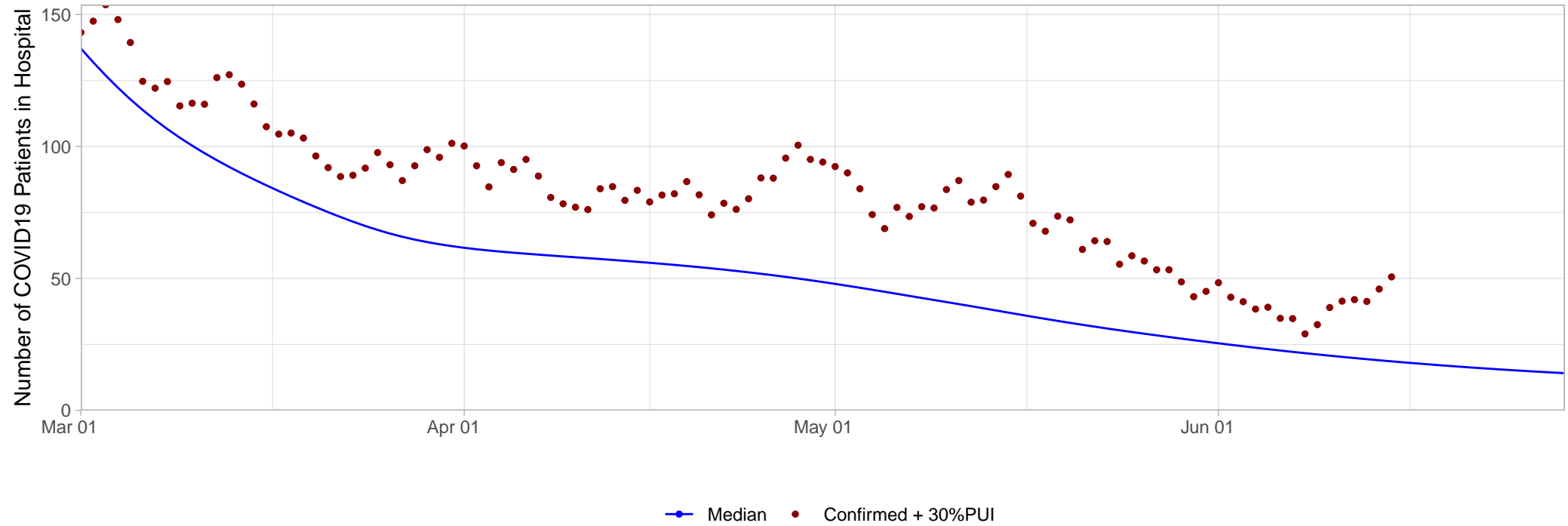
localepi.github.io/LEMMA

Santa Clara Rt = 0.80



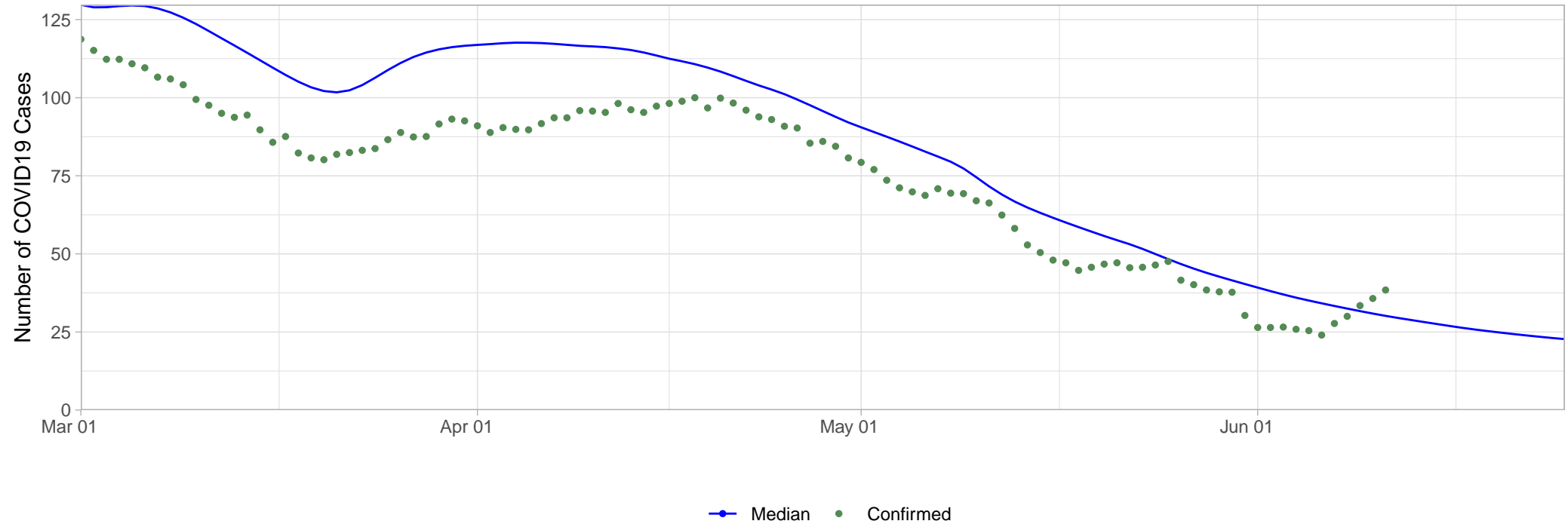
localepi.github.io/LEMMA

Alameda Rt = 0.75



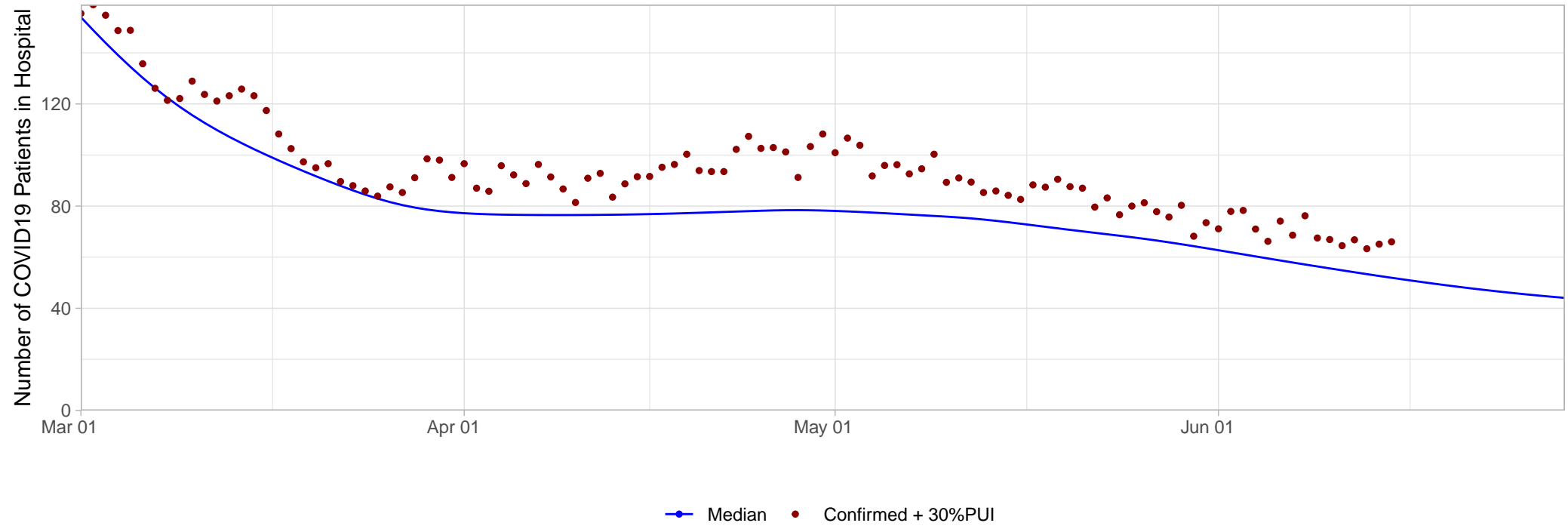
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Alameda Rt = 0.75



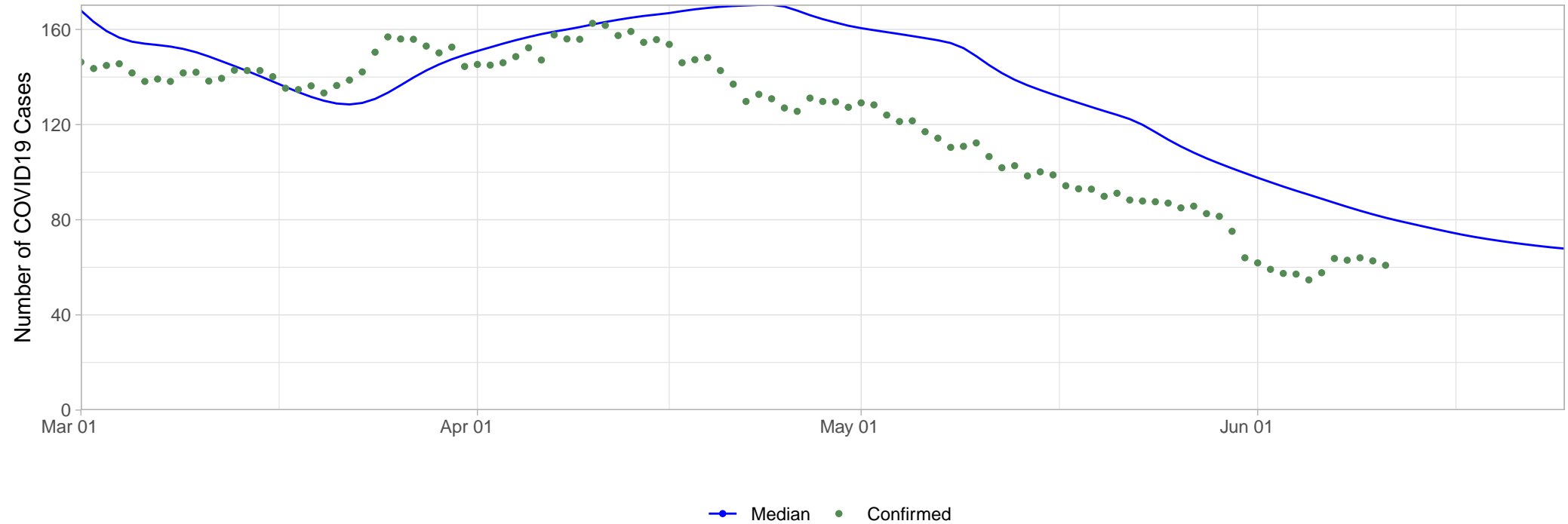
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Sacramento Rt = 0.85



localepi.github.io/LEMMA

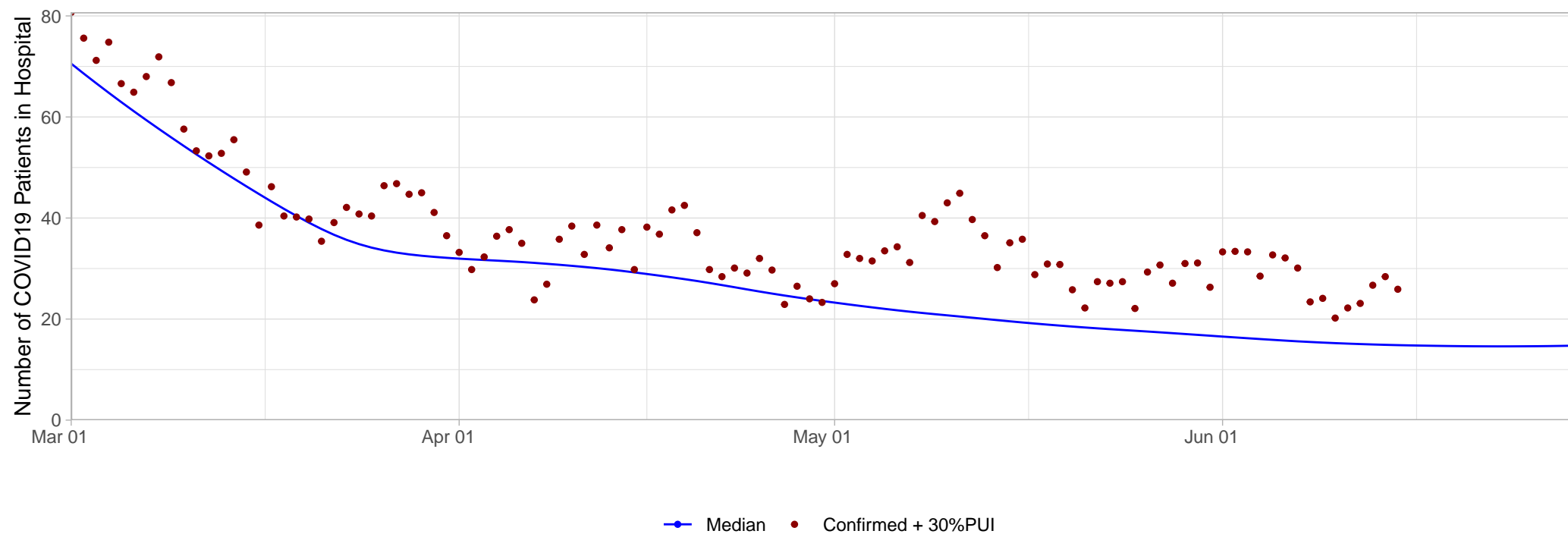
Sacramento Rt = 0.85



localepi.github.io/LEMMA

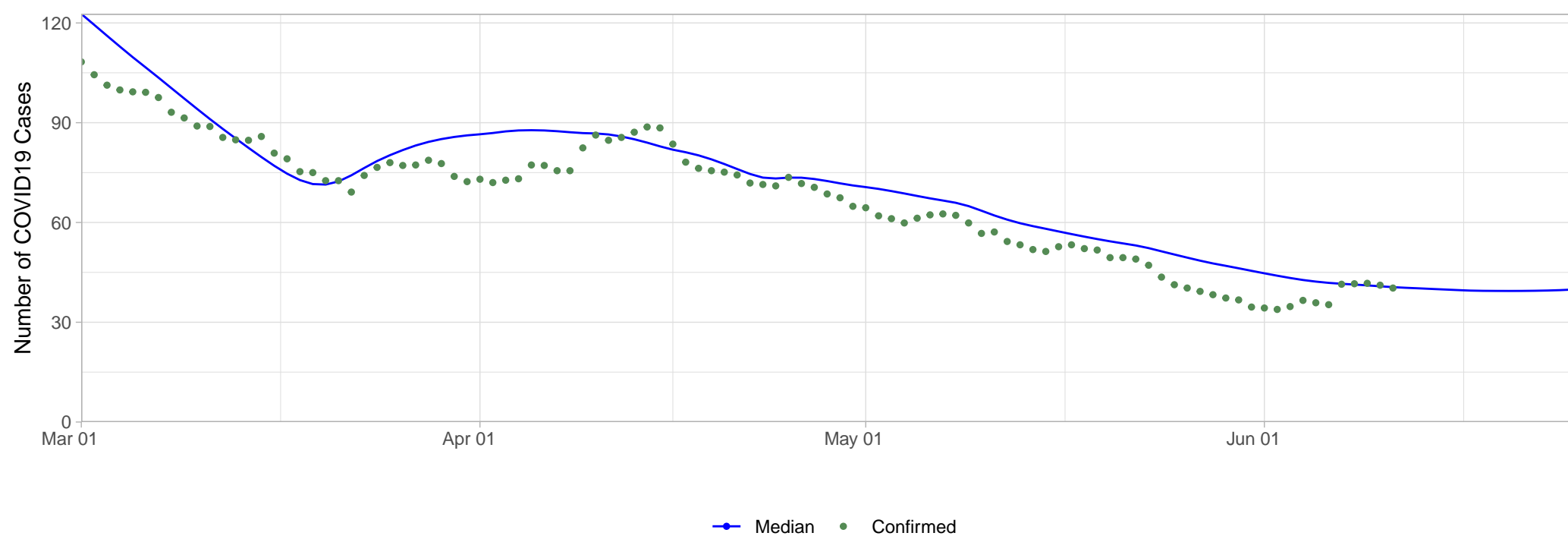


Contra Costa Rt = 0.89



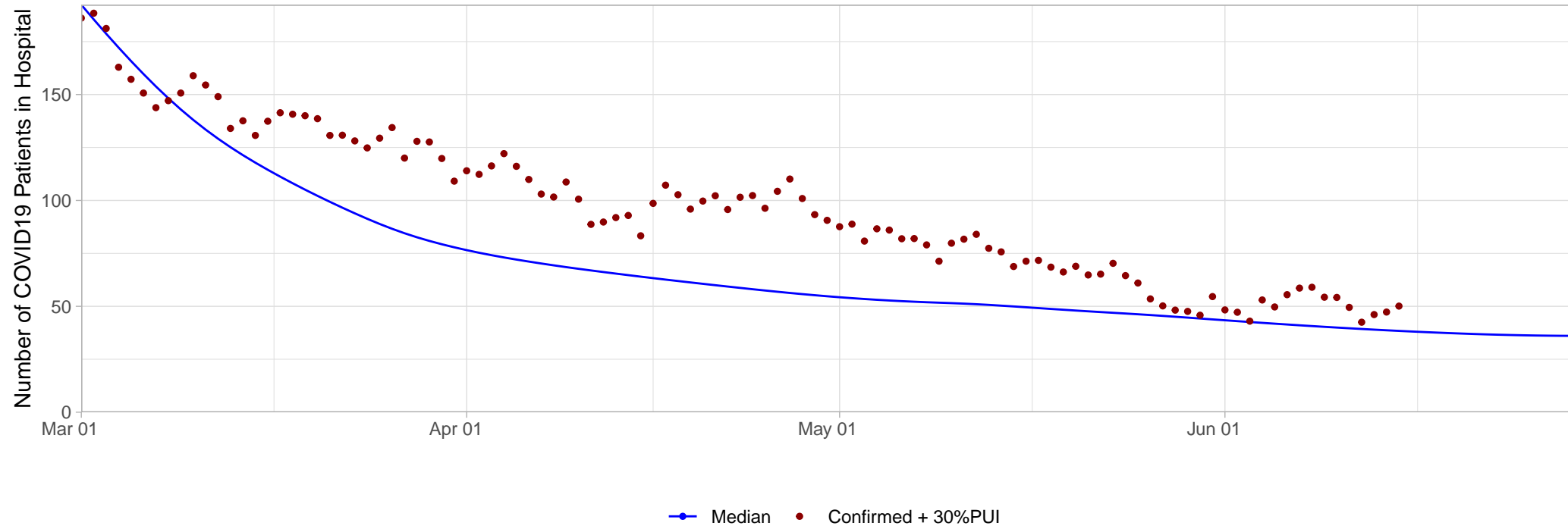
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Contra Costa Rt = 0.89



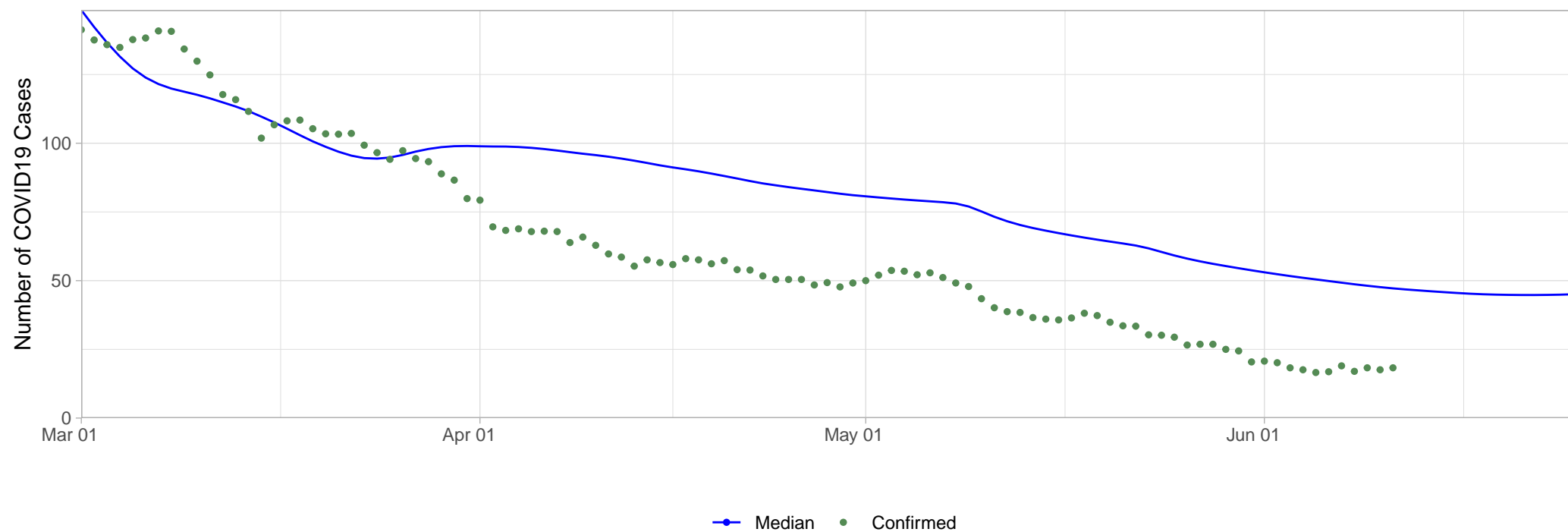
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Fresno Rt = 0.91



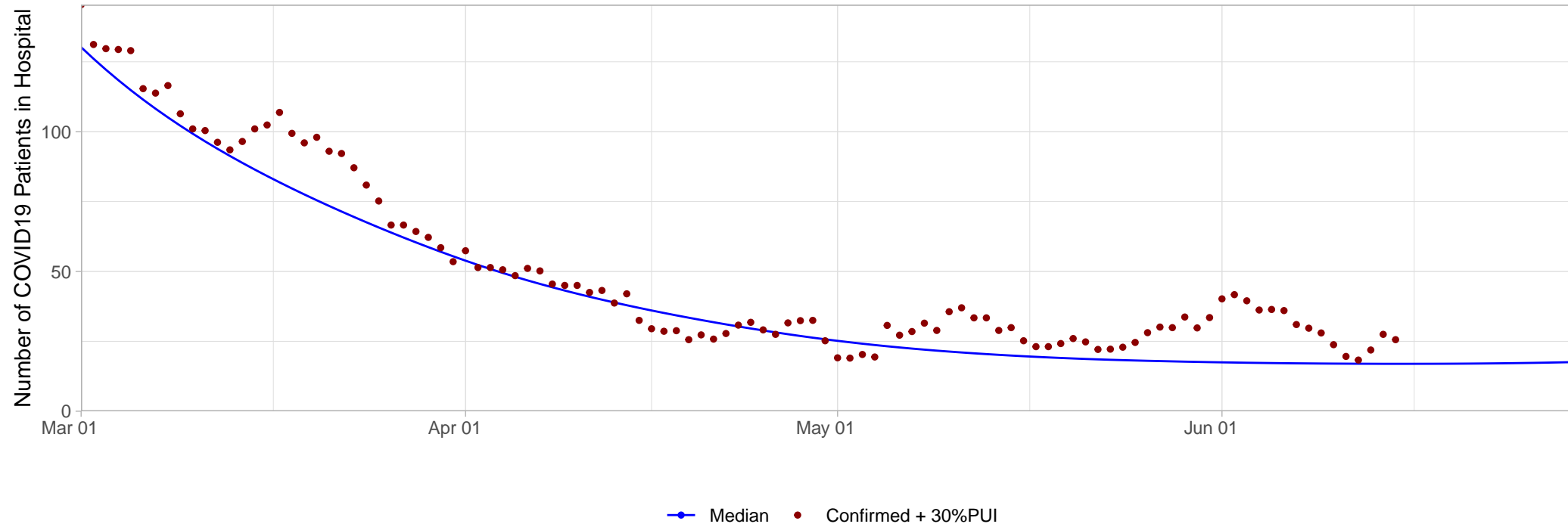
localepi.github.io/LEMMA

Fresno Rt = 0.91



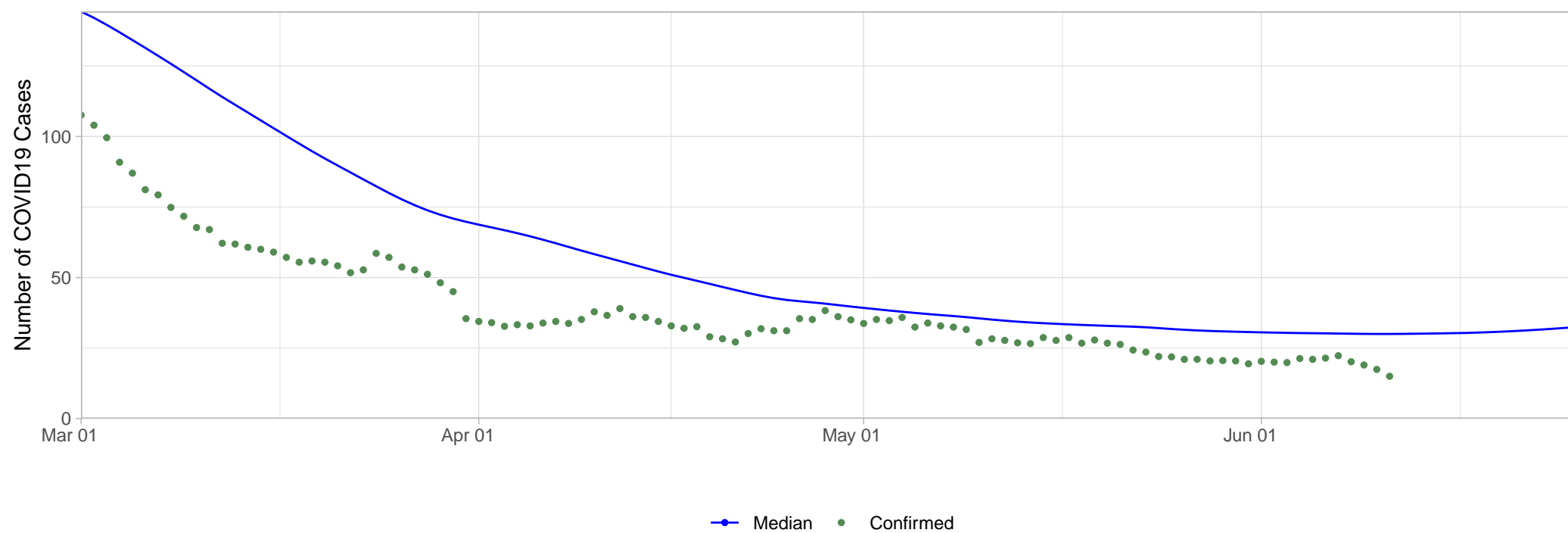
localepi.github.io/LEMMA

Kern Rt = 0.96



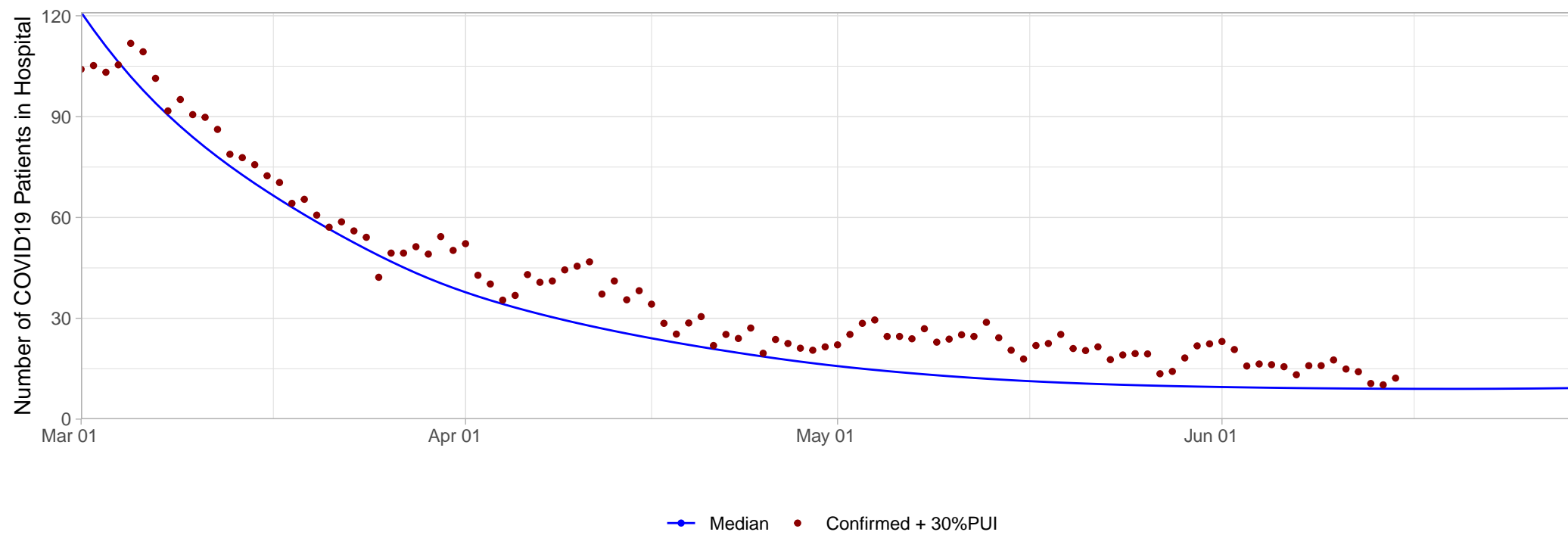
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Kern Rt = 0.96



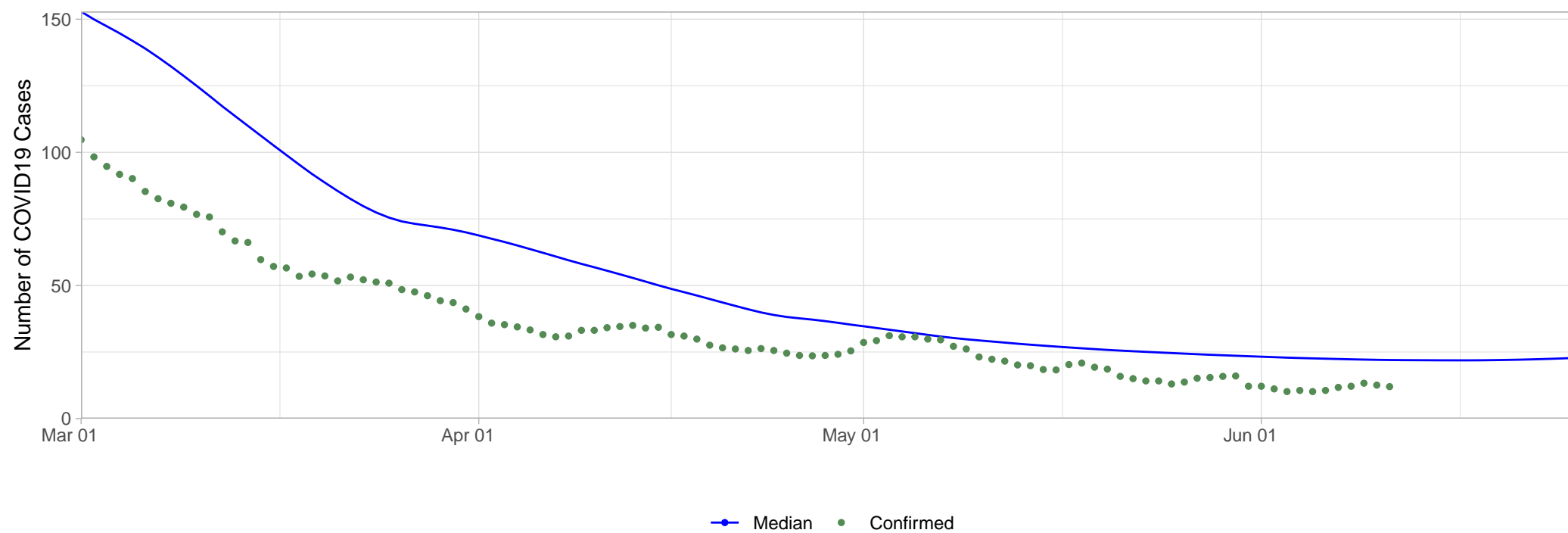
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Ventura Rt = 0.94



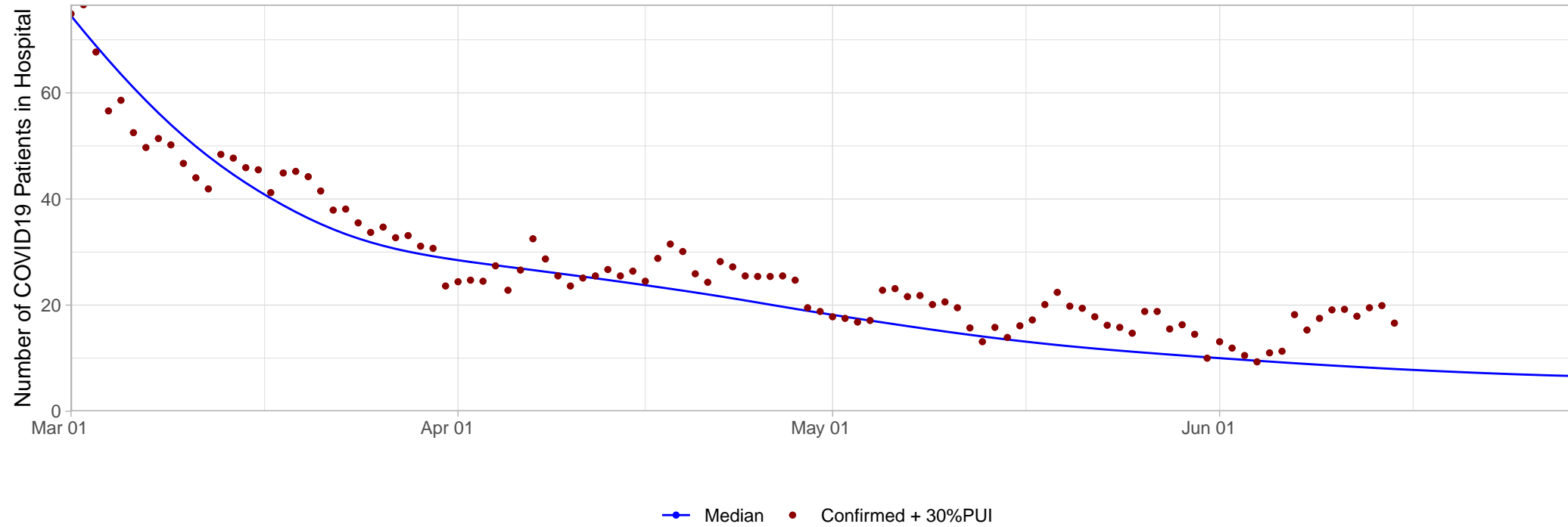
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Ventura Rt = 0.94



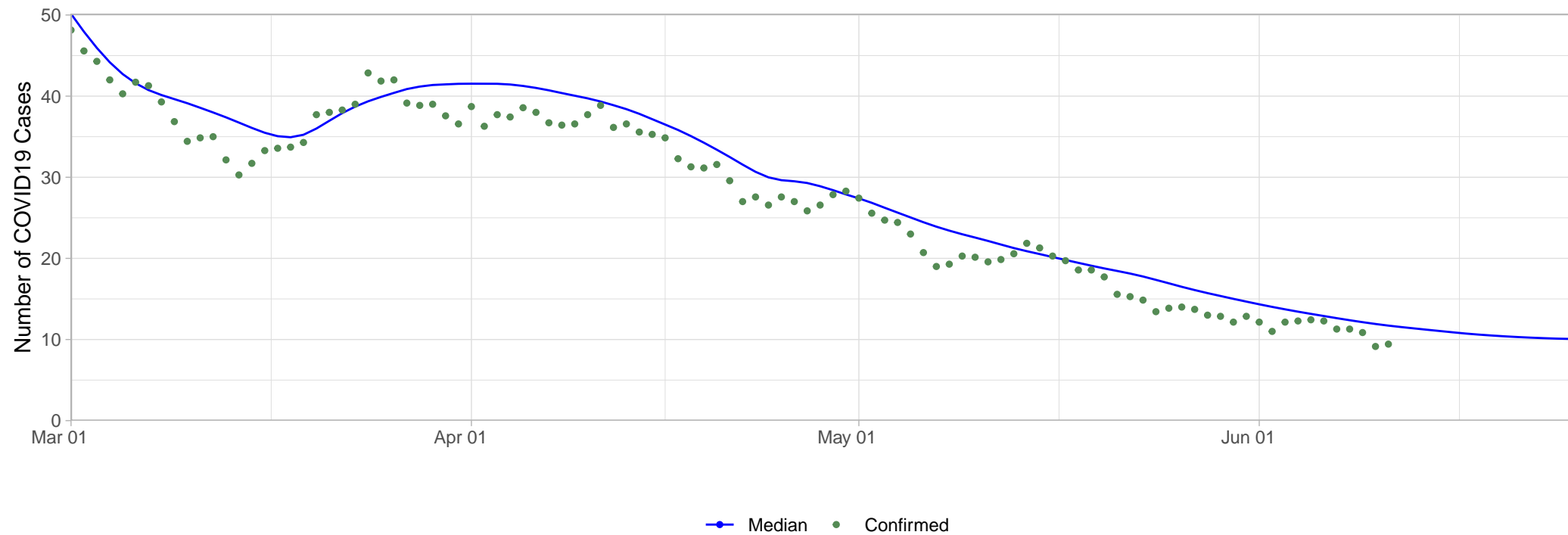
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

San Francisco  $R_t = 0.87$



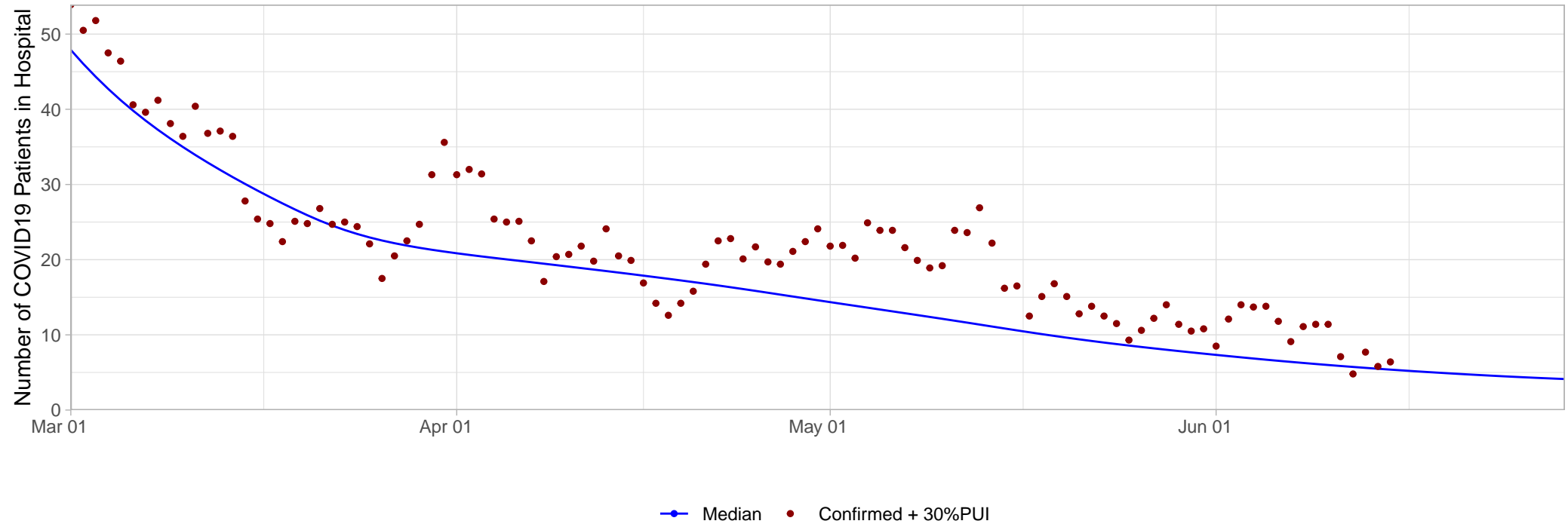
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

San Francisco  $R_t = 0.87$



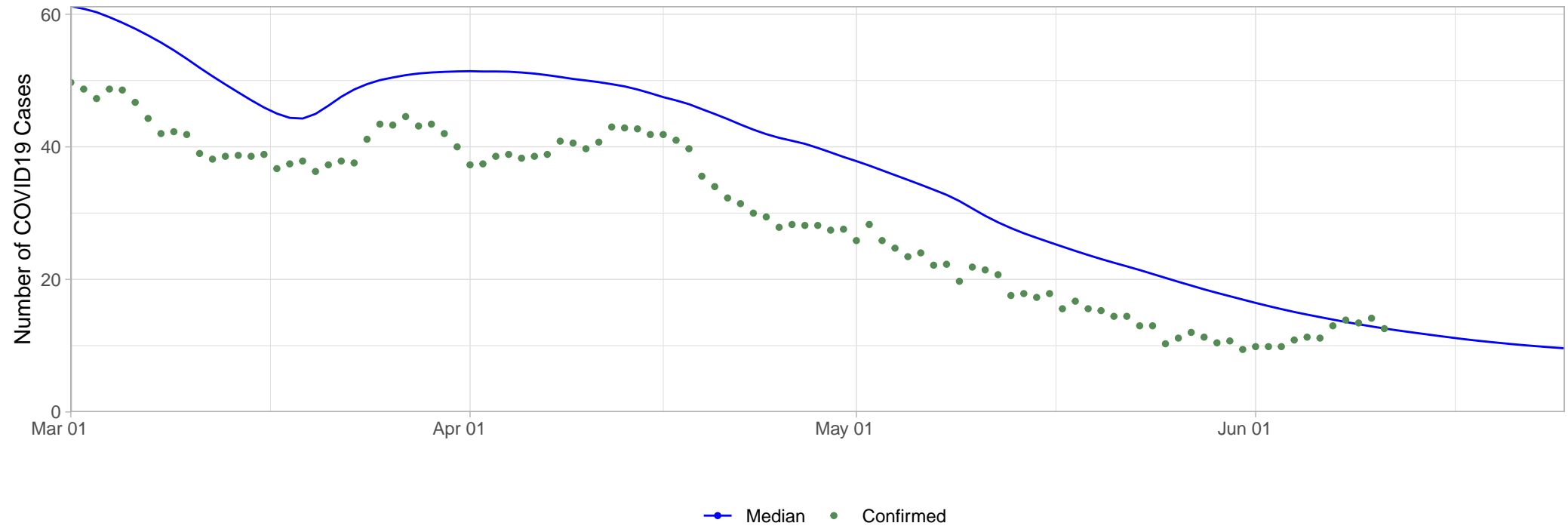
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

San Mateo Rt = 0.80



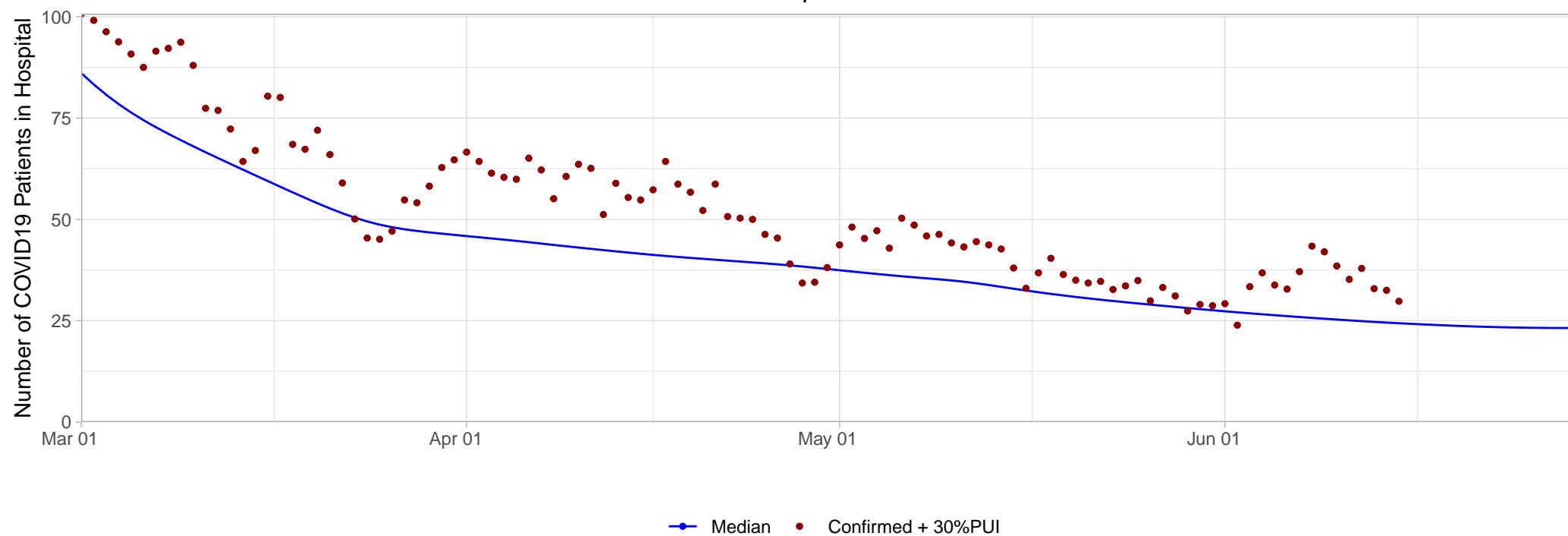
localepi.github.io/LEMMA

San Mateo Rt = 0.80



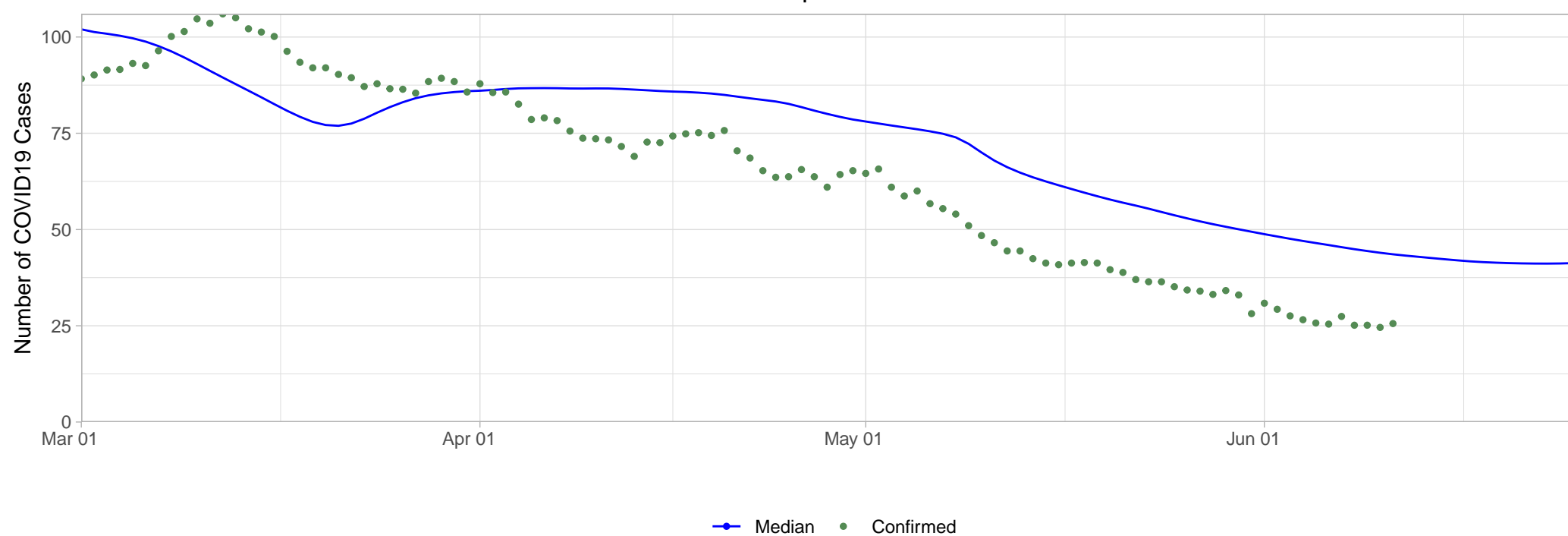
localepi.github.io/LEMMA

San Joaquin  $R_t = 0.91$



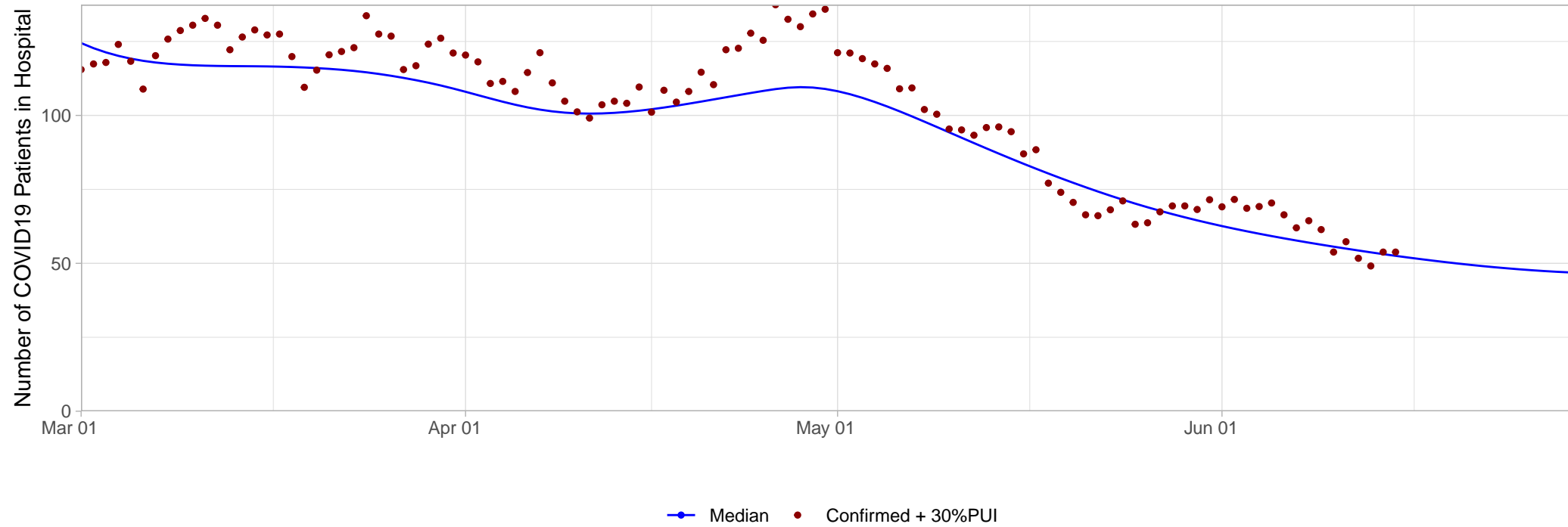
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

San Joaquin  $R_t = 0.91$



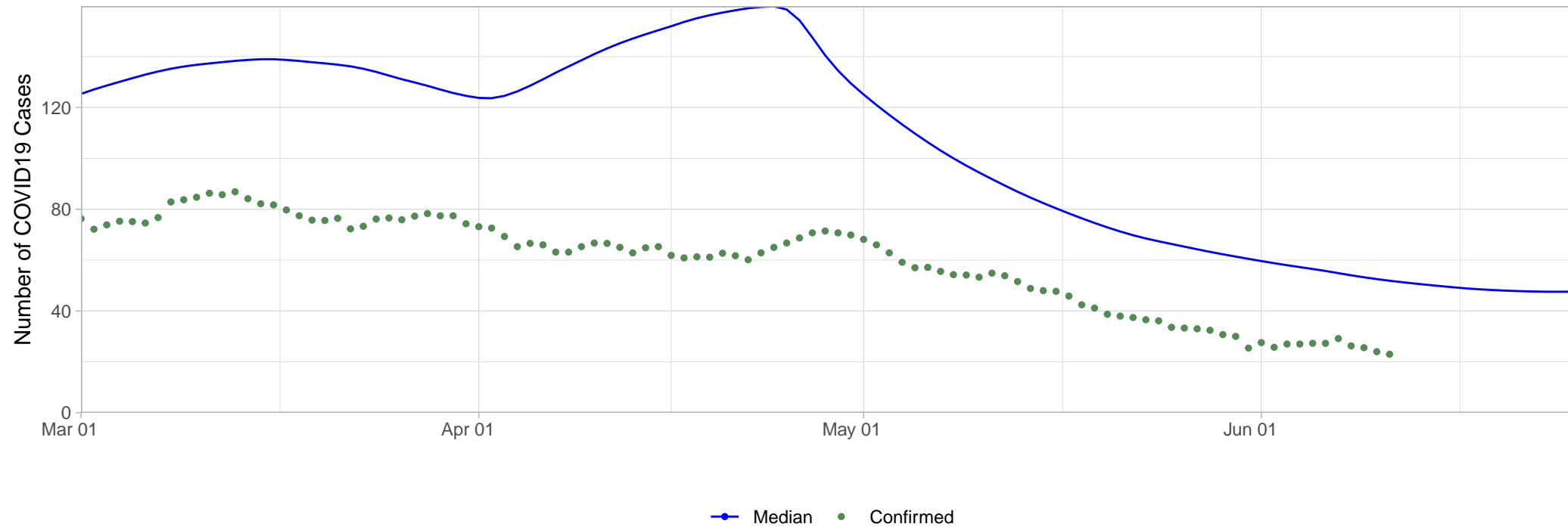
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Stanislaus Rt = 0.91



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

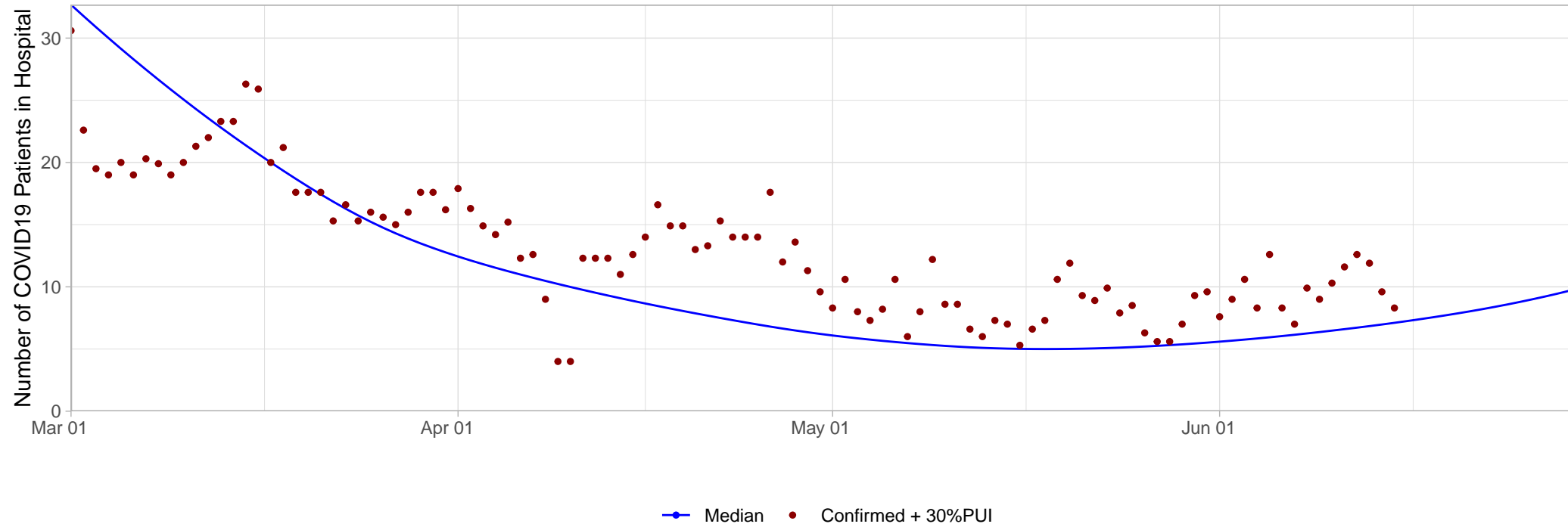
Stanislaus Rt = 0.91



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

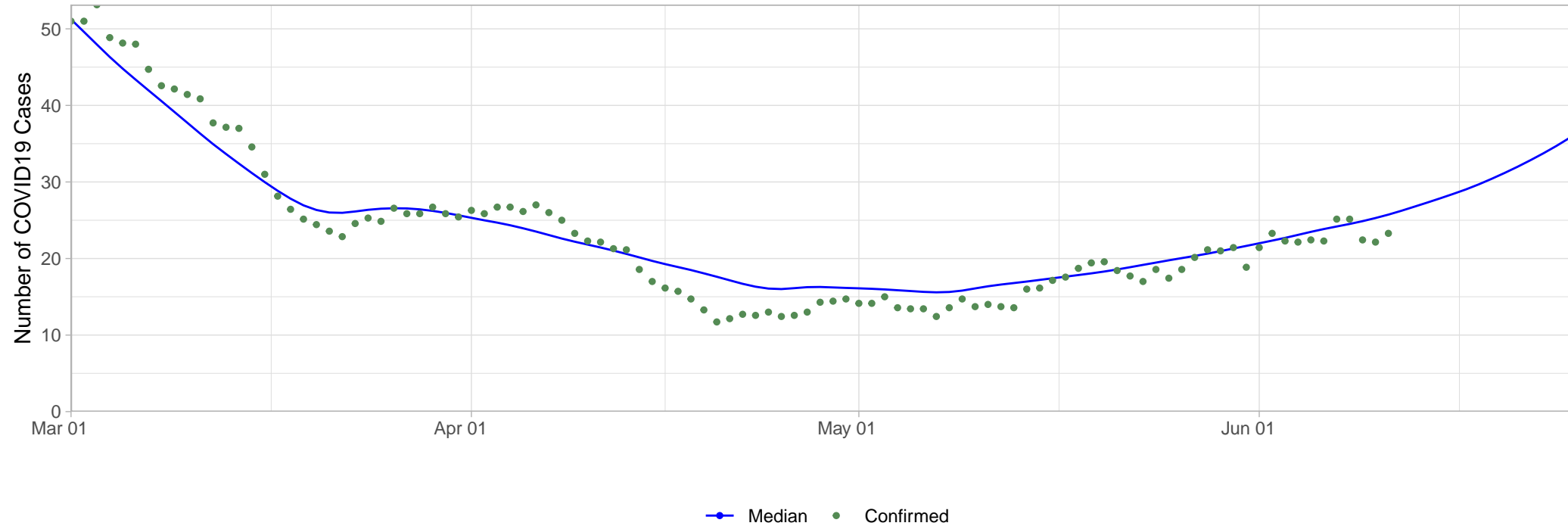


Sonoma Rt = 1.13



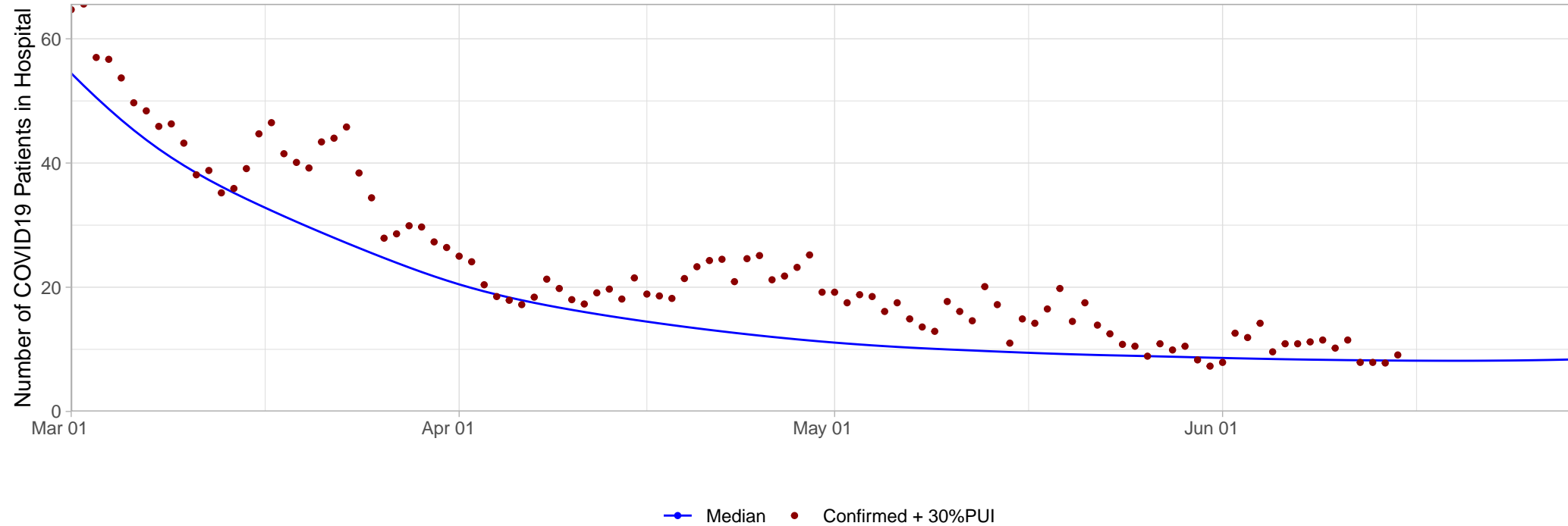
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Sonoma Rt = 1.13



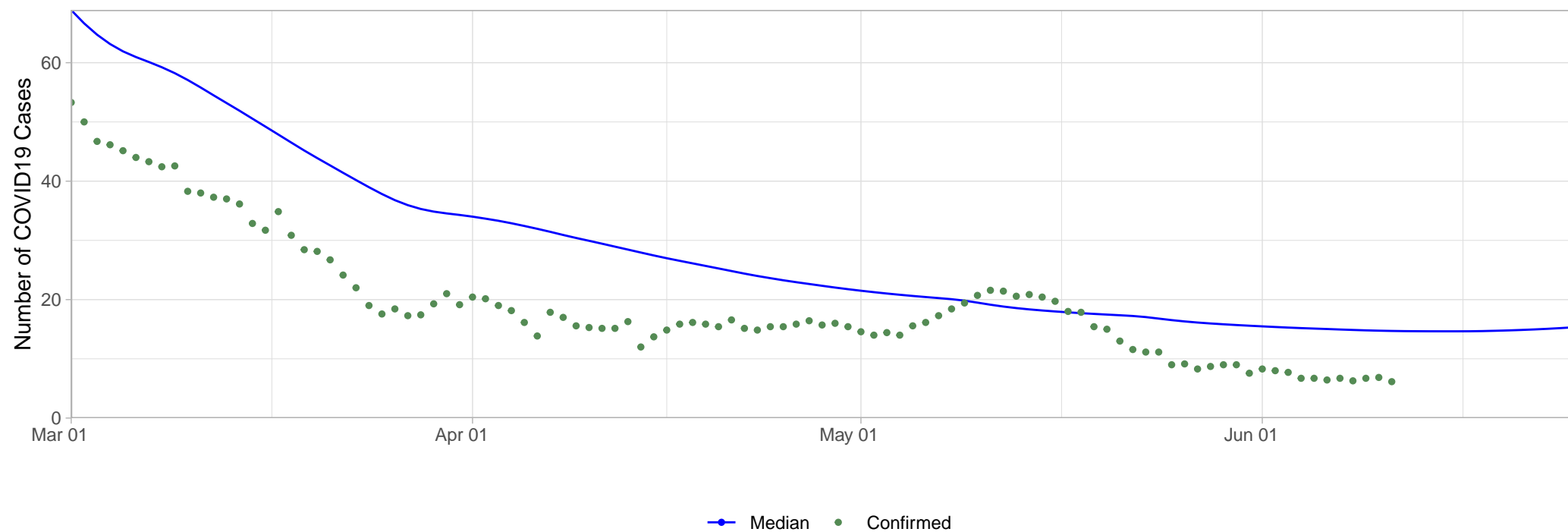
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Tulare Rt = 0.94



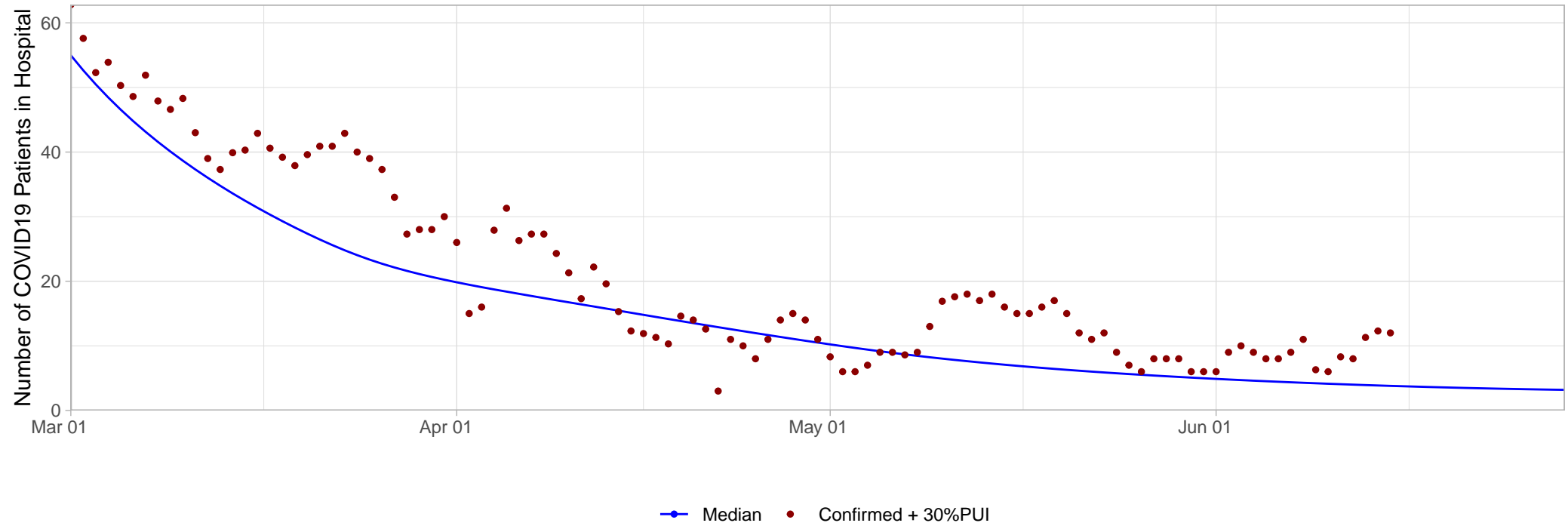
localepi.github.io/LEMMA

Tulare Rt = 0.94



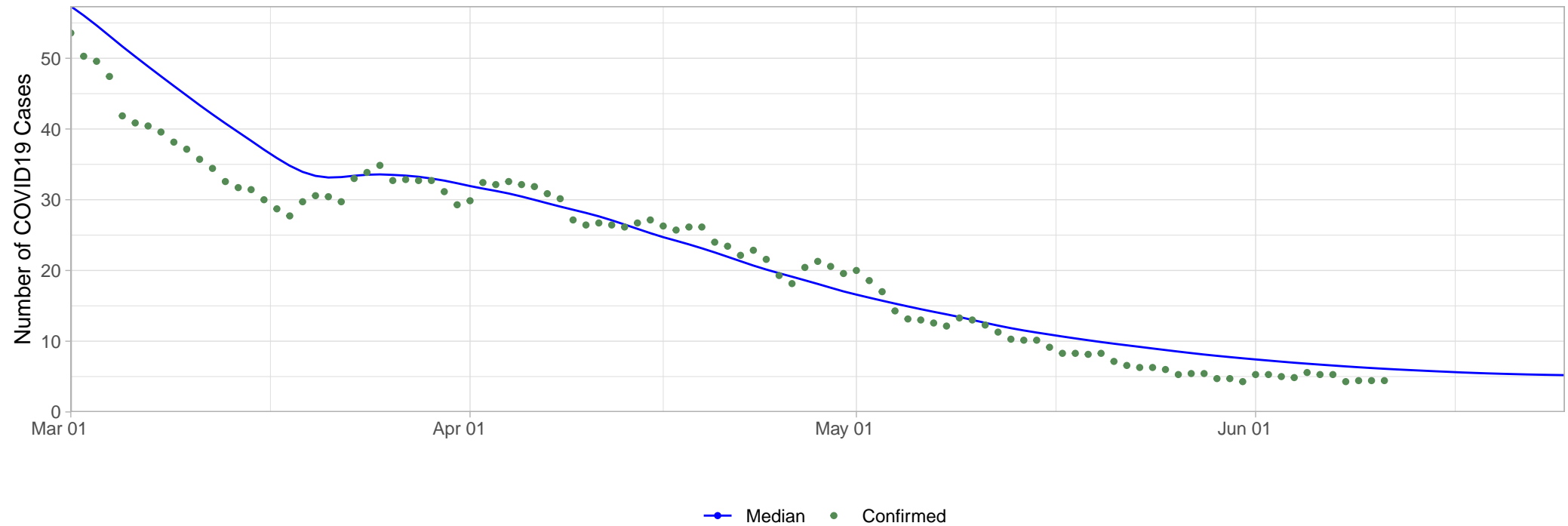
localepi.github.io/LEMMA

Santa Barbara  $R_t = 0.84$



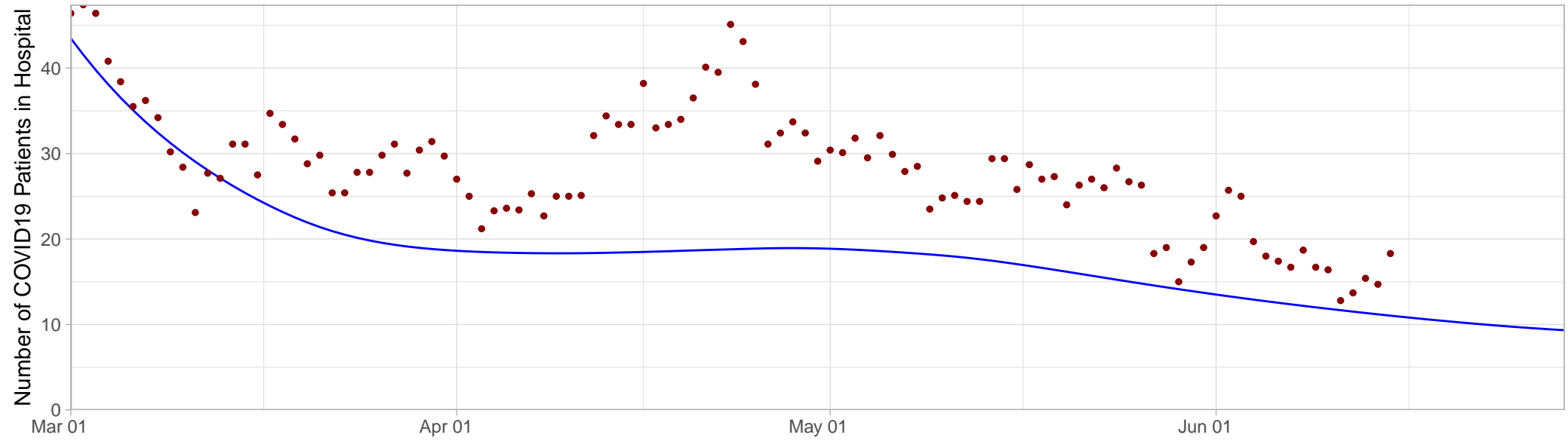
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Santa Barbara  $R_t = 0.84$



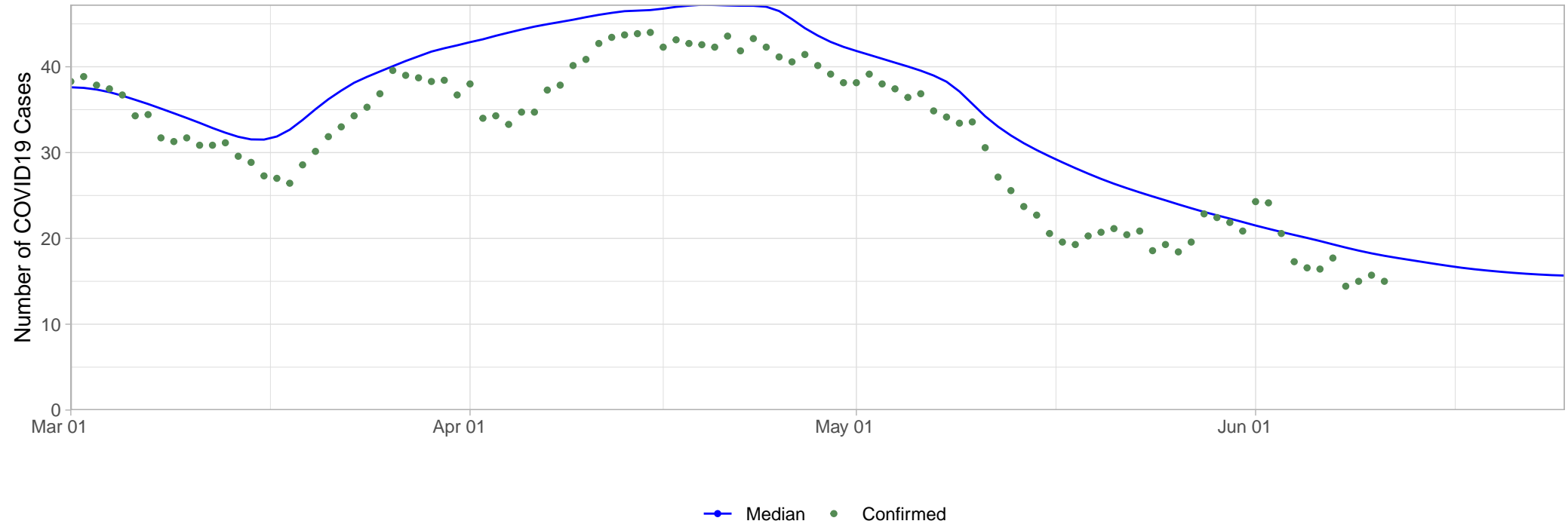
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Solano Rt = 0.91



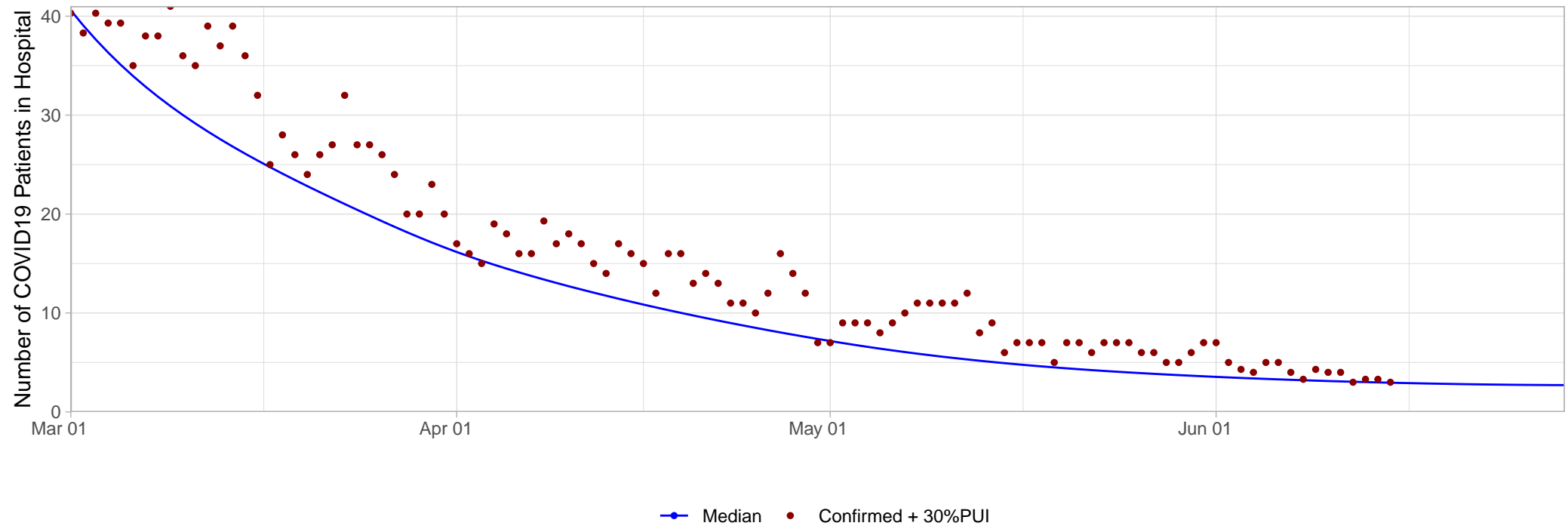
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Solano Rt = 0.91



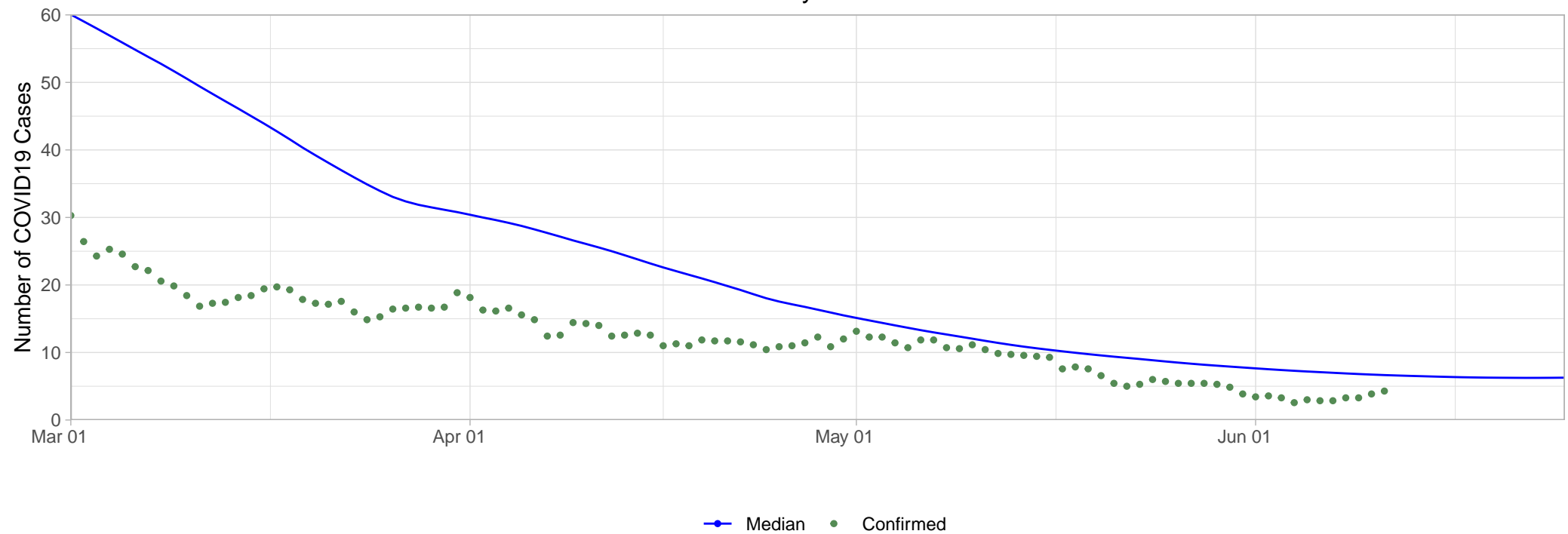
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Monterey Rt = 0.91



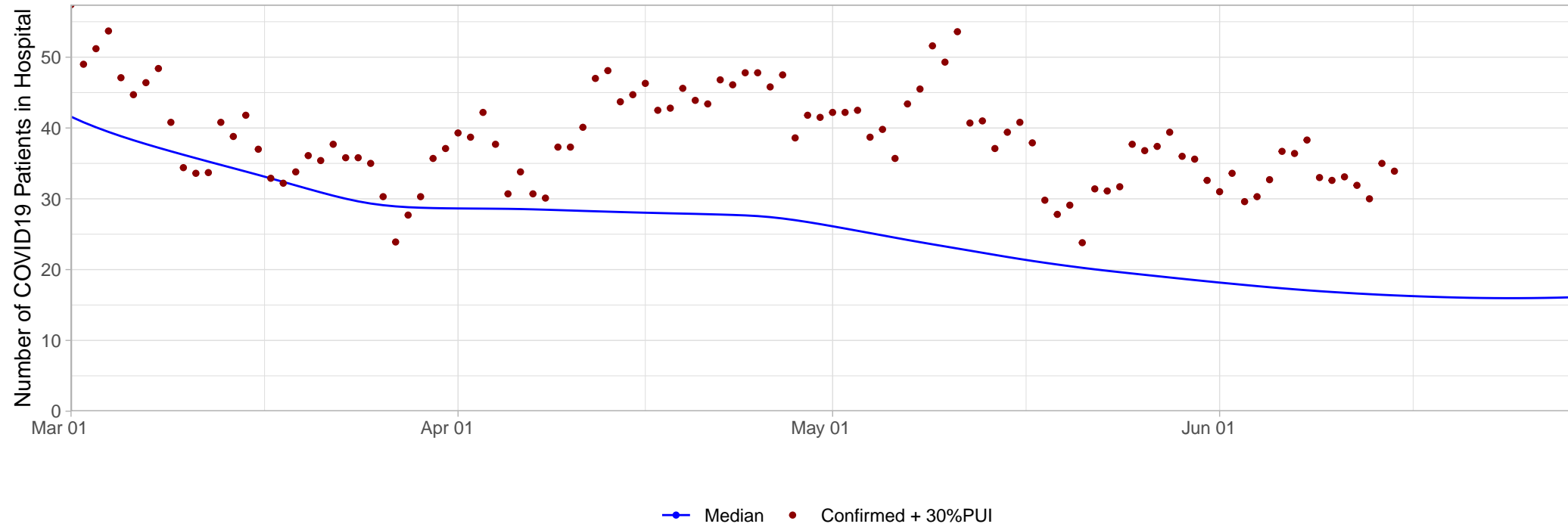
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Monterey Rt = 0.91



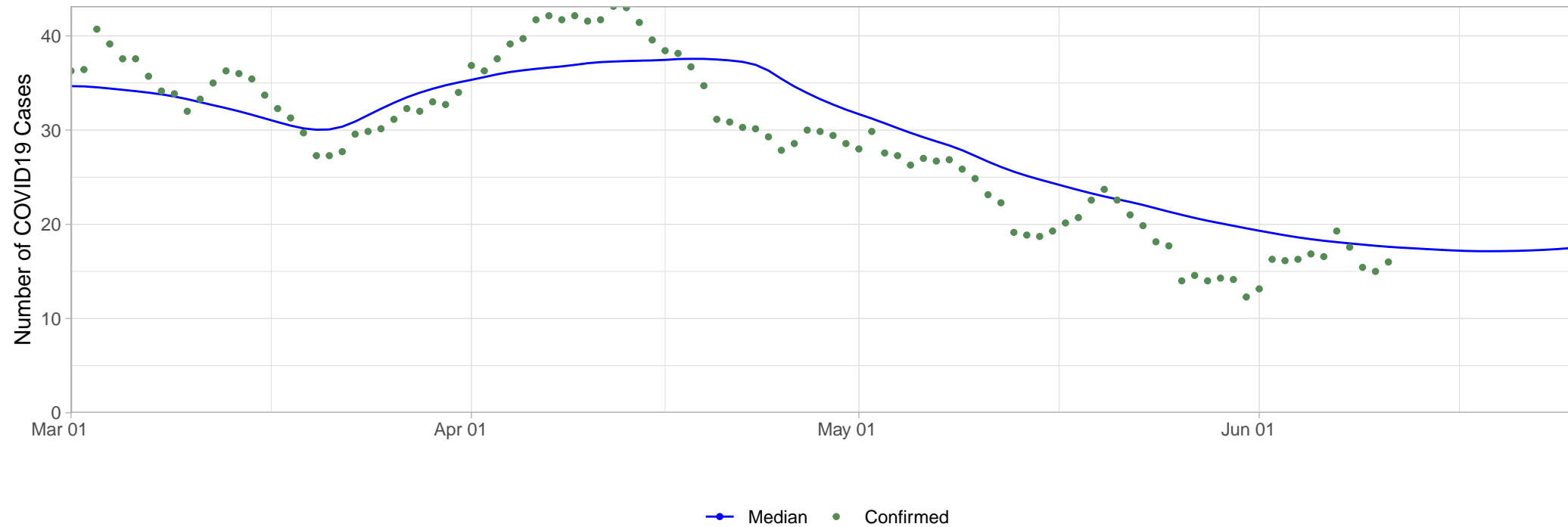
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Placer Rt = 0.92



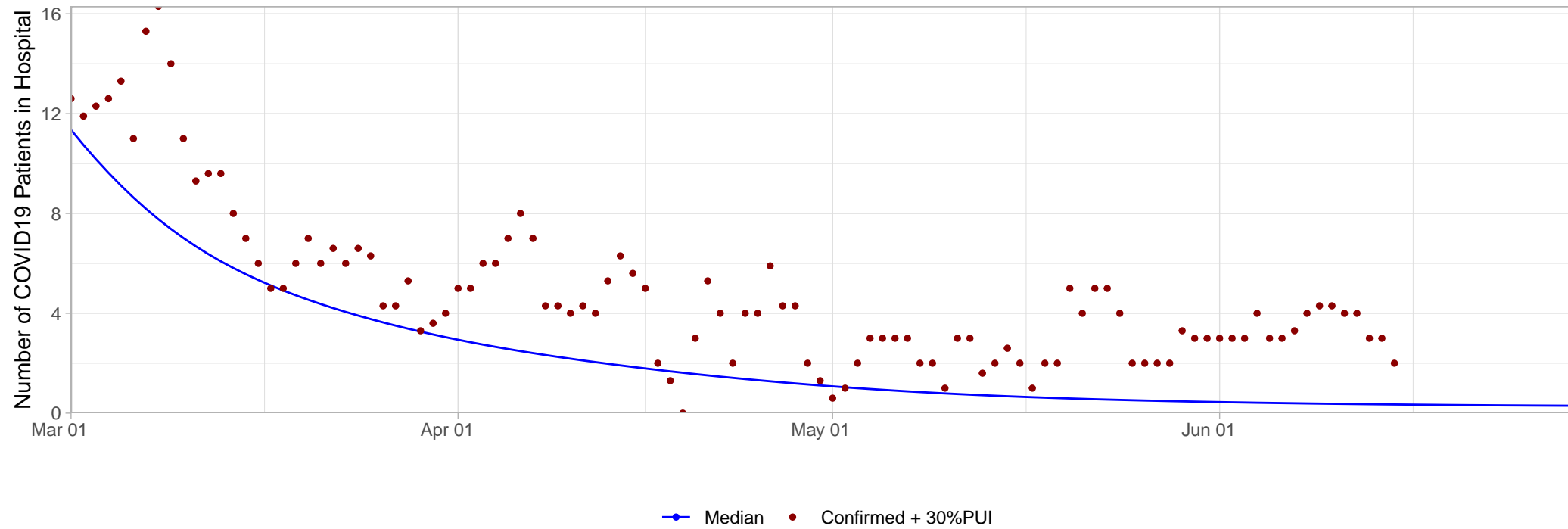
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Placer Rt = 0.92



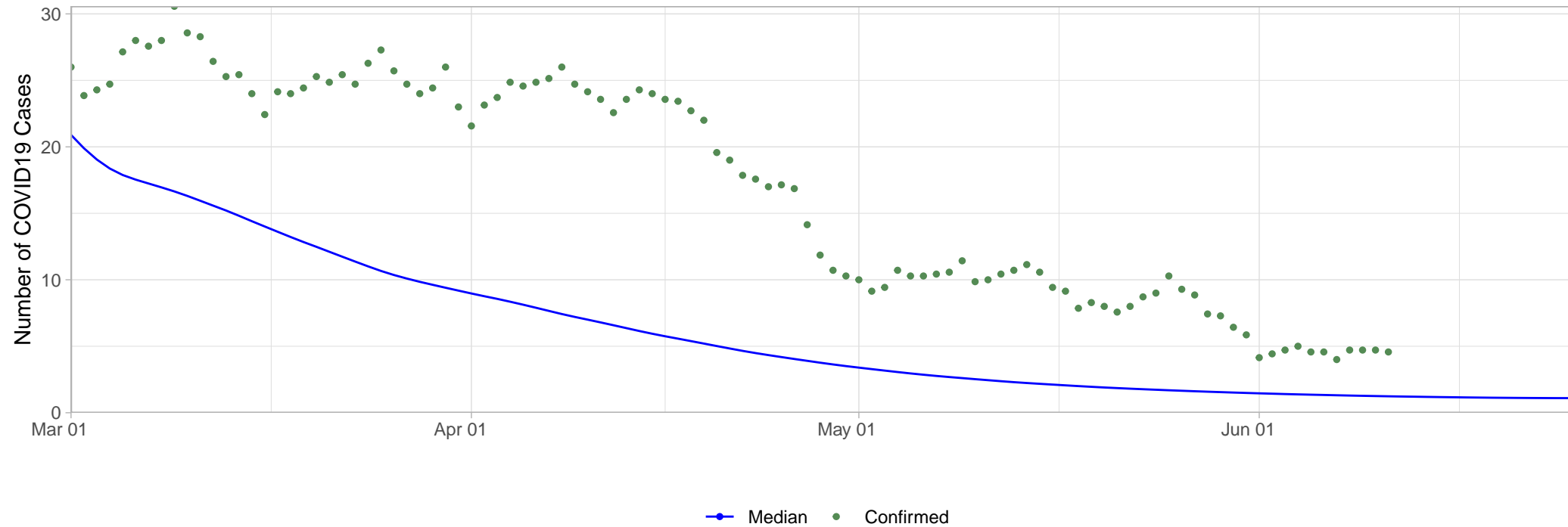
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

San Luis Obispo  $R_t = 0.86$



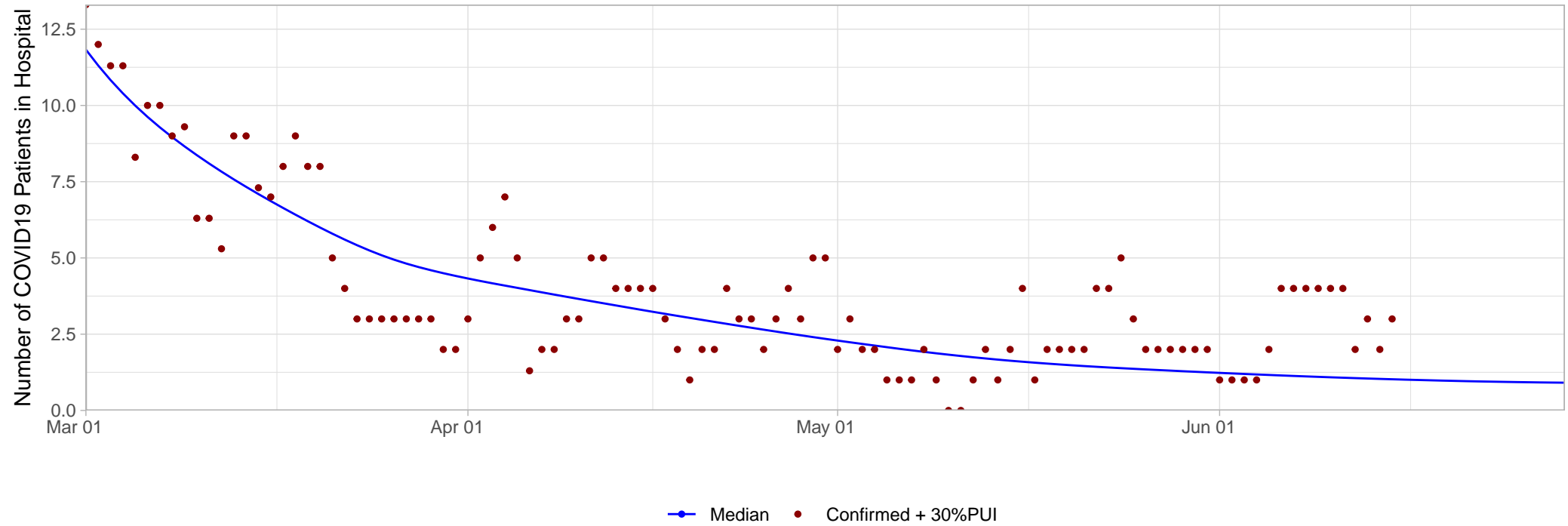
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

San Luis Obispo  $R_t = 0.86$



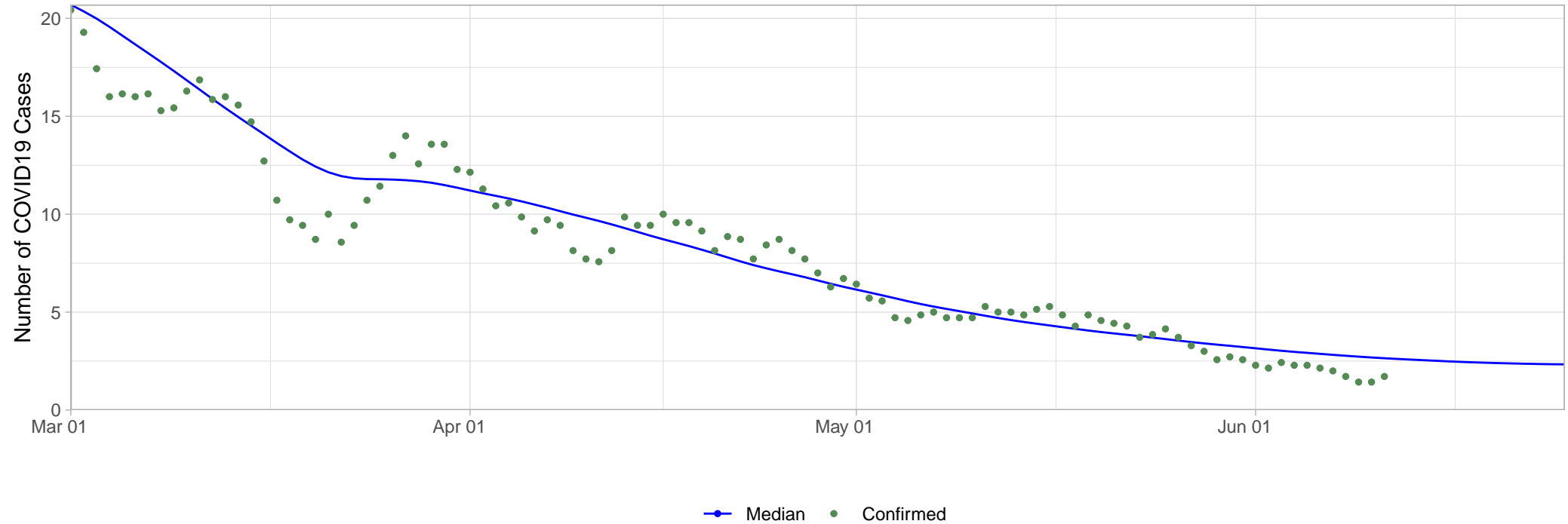
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Santa Cruz  $R_t = 0.87$



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

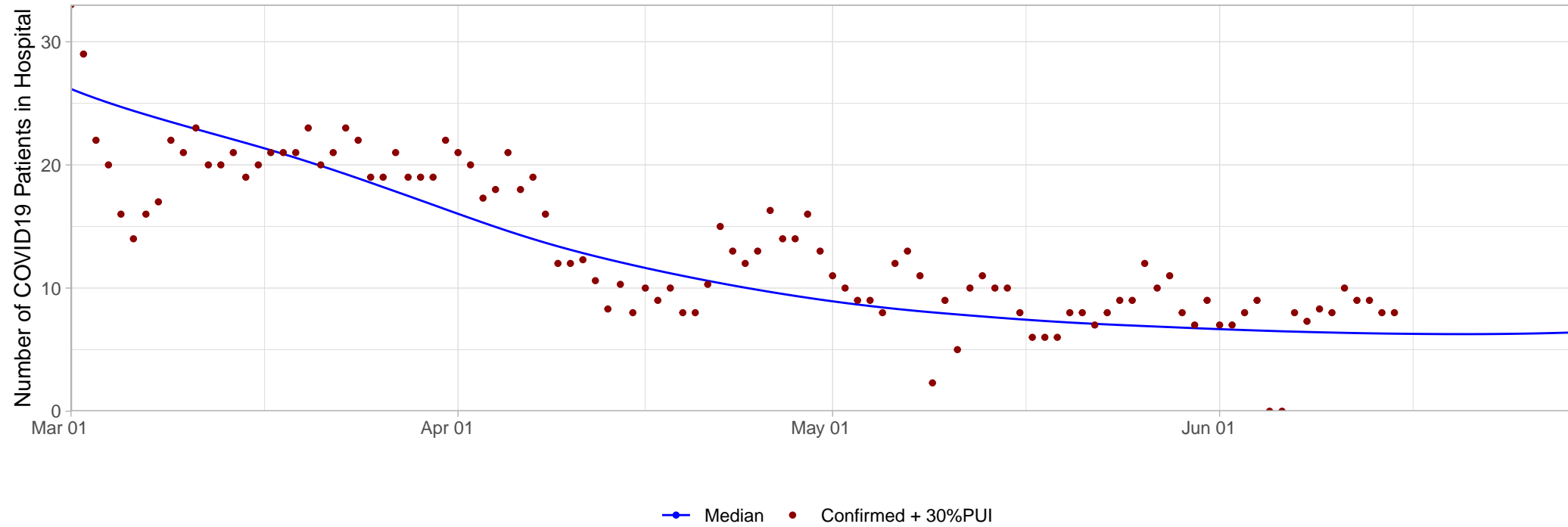
Santa Cruz  $R_t = 0.87$



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

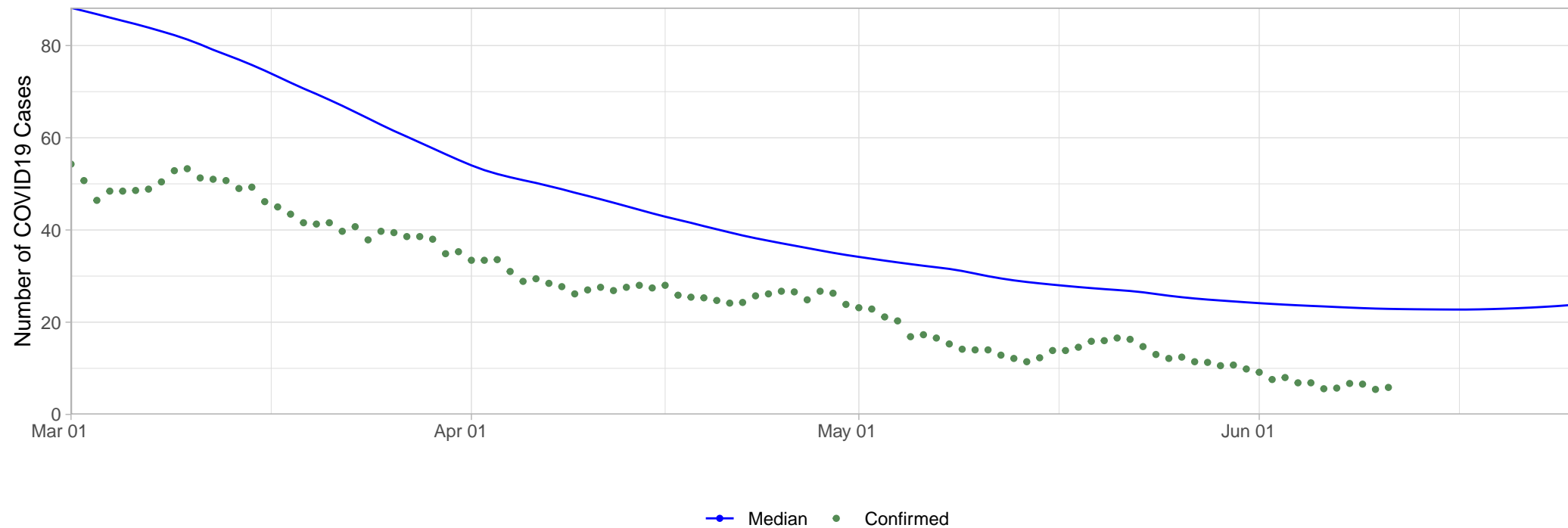


Merced Rt = 0.94



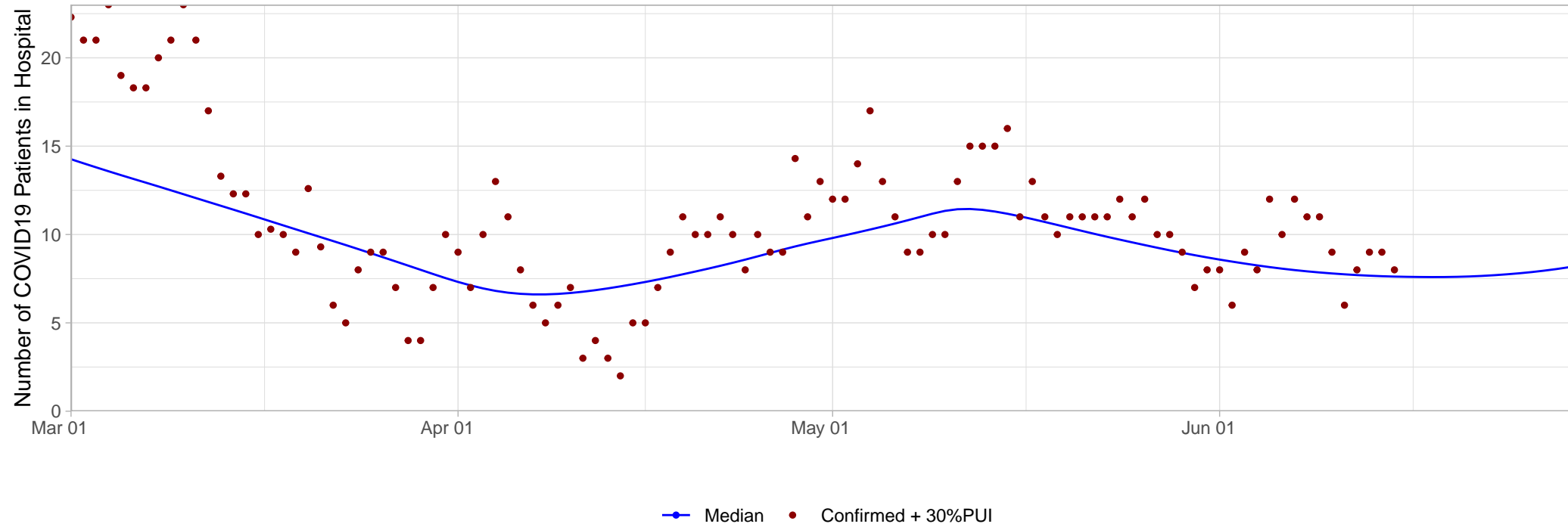
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Merced Rt = 0.94



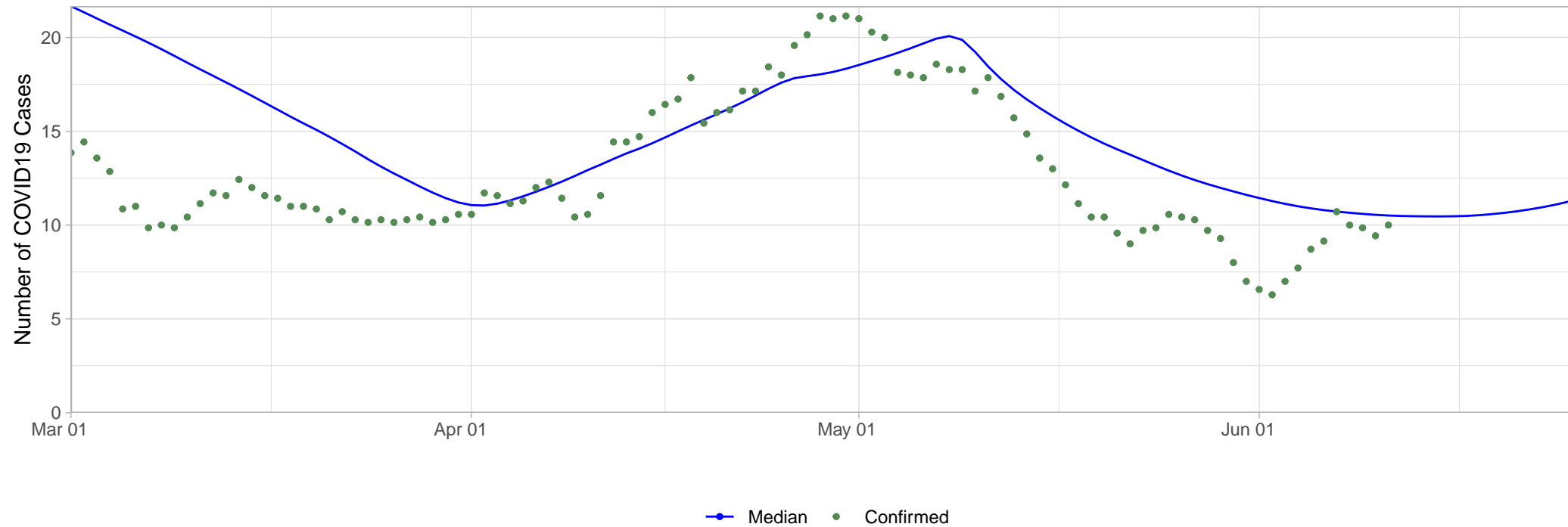
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Butte Rt = 0.94



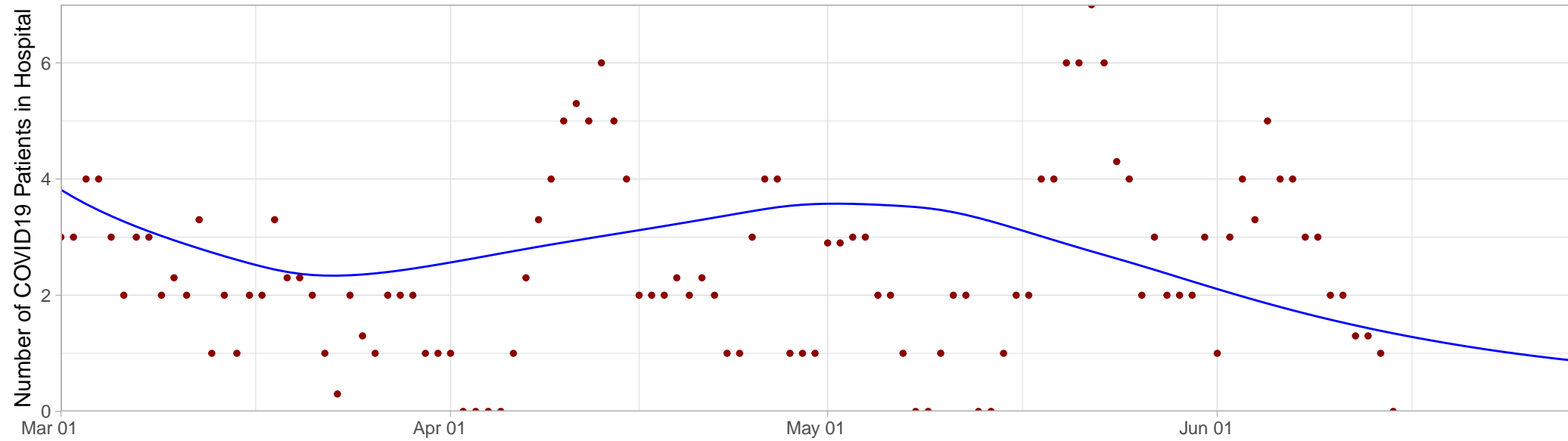
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Butte Rt = 0.94



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

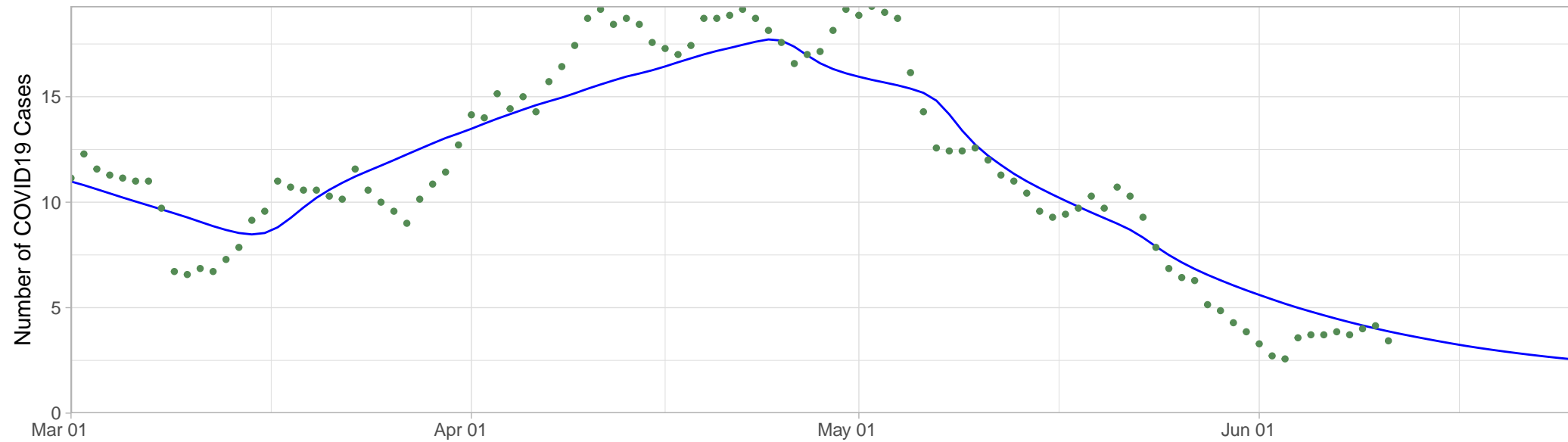
El Dorado Rt = 0.72



Median Confirmed + 30%PUI

[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

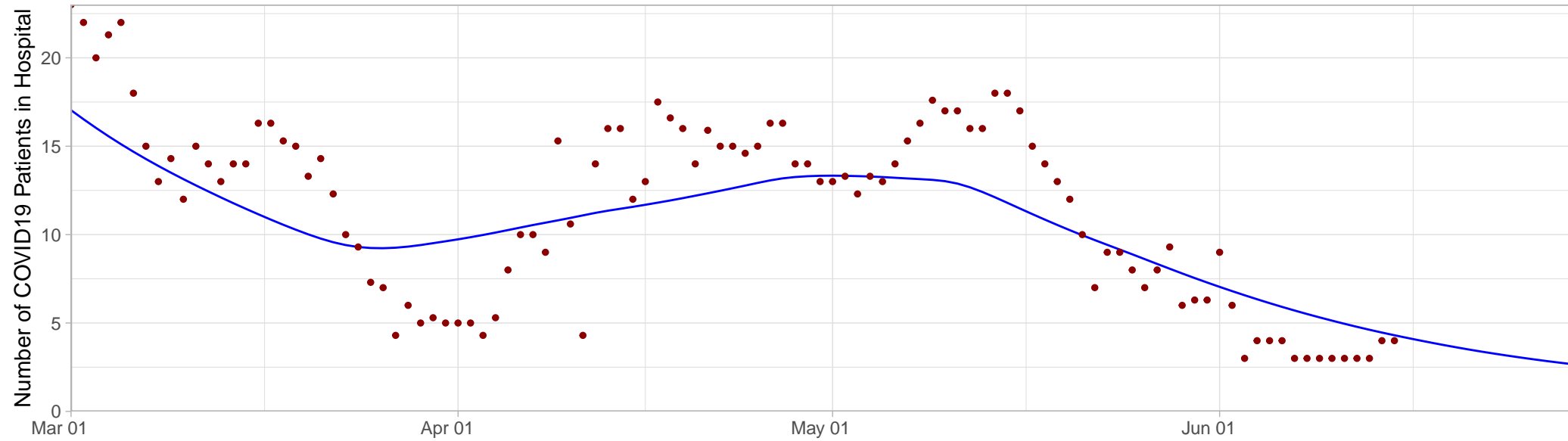
El Dorado Rt = 0.72



Median Confirmed

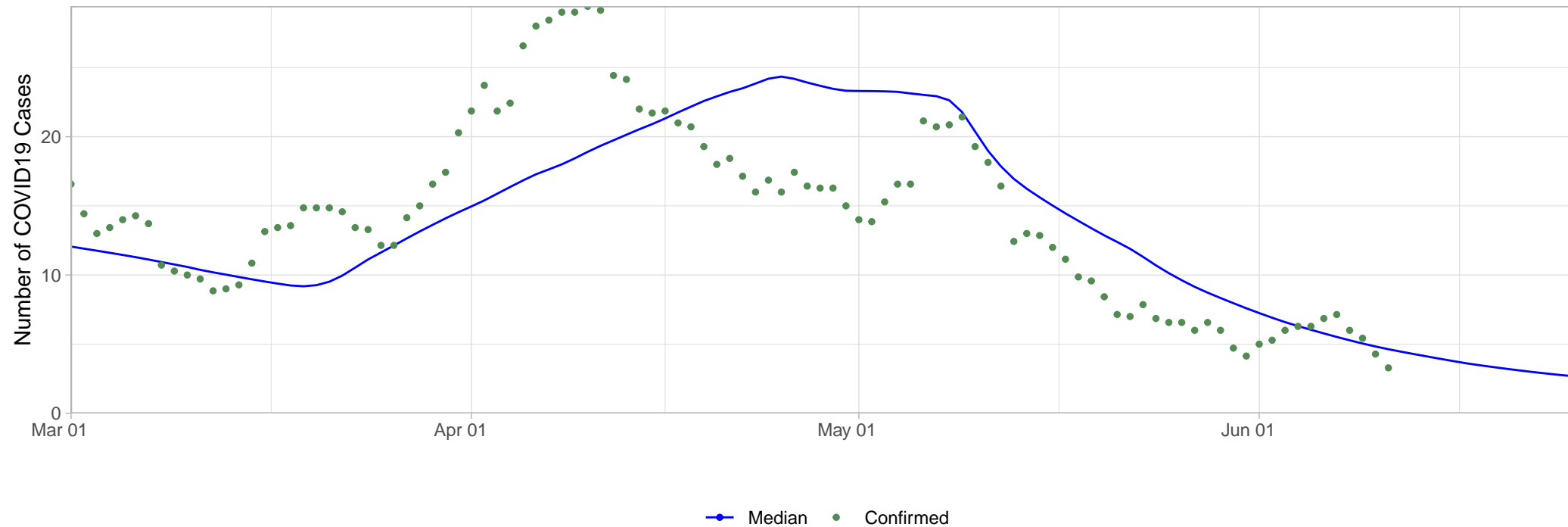
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Imperial Rt = 0.72



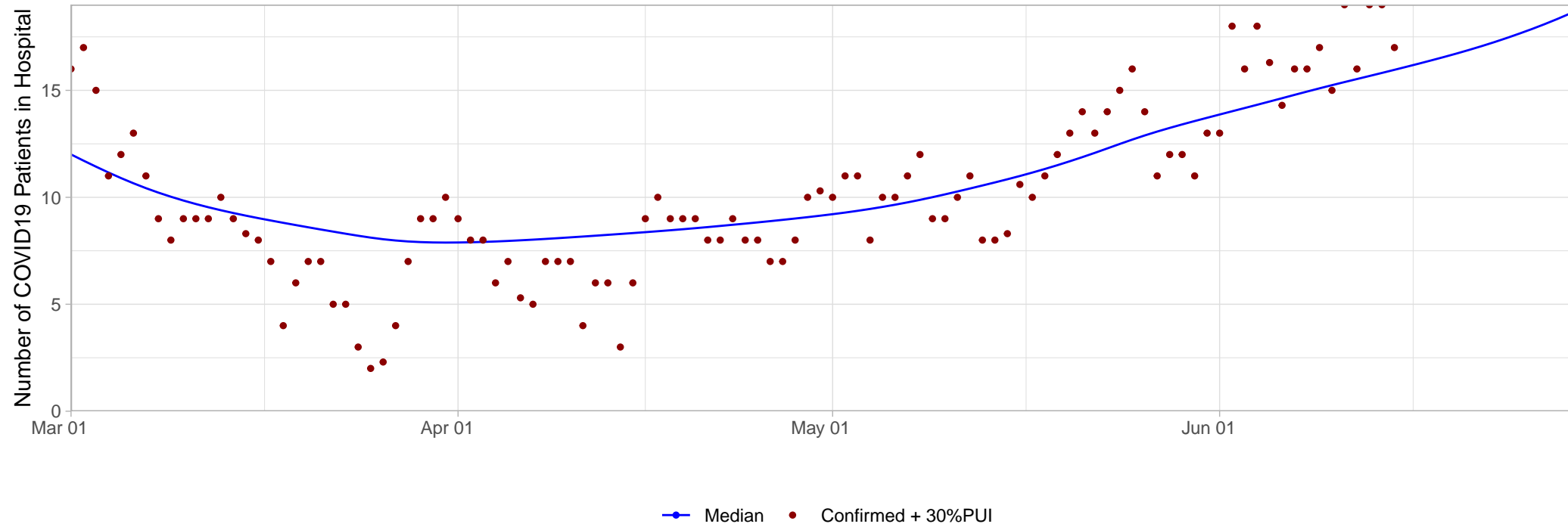
[localepi.github.io/LEMMMA](https://github.com/ImperialCollegeLondon/LEMMMA)

Imperial Rt = 0.72



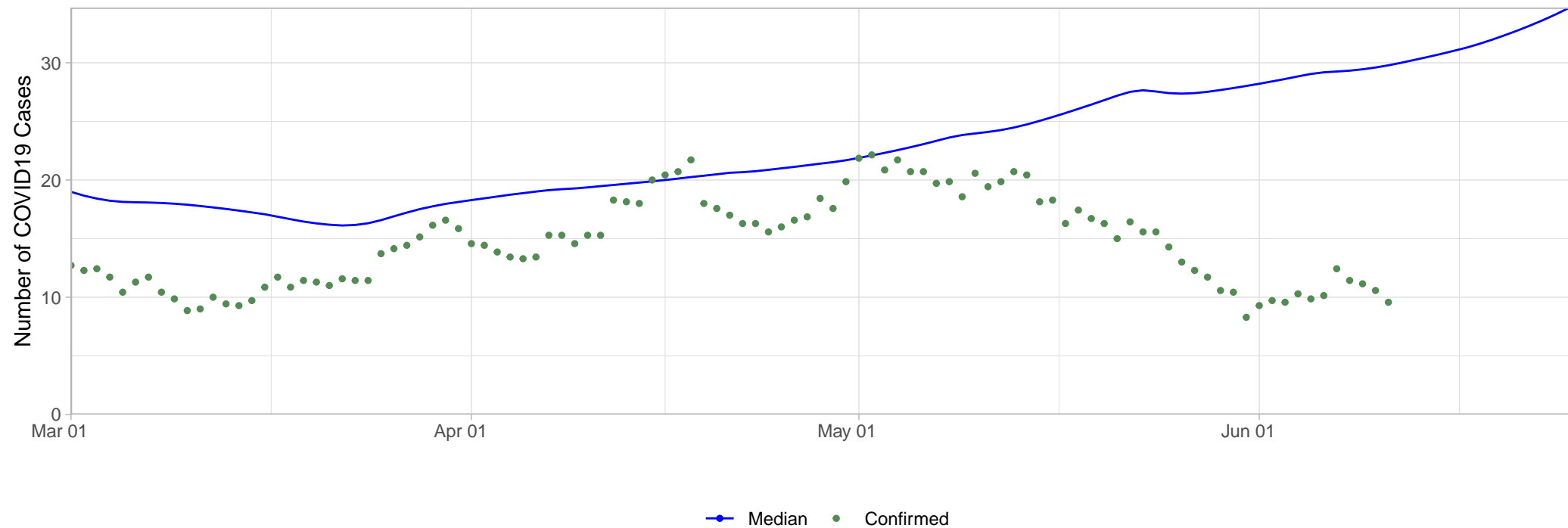
[localepi.github.io/LEMMMA](https://github.com/ImperialCollegeLondon/LEMMMA)

Shasta Rt = 1.06



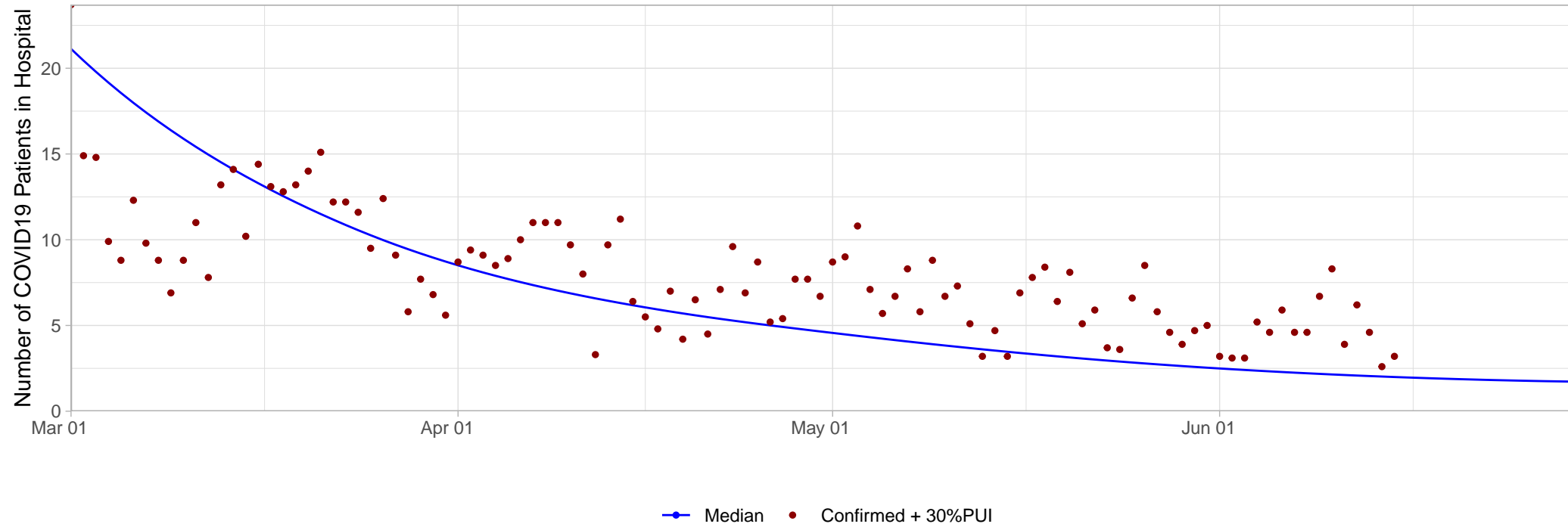
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Shasta Rt = 1.06



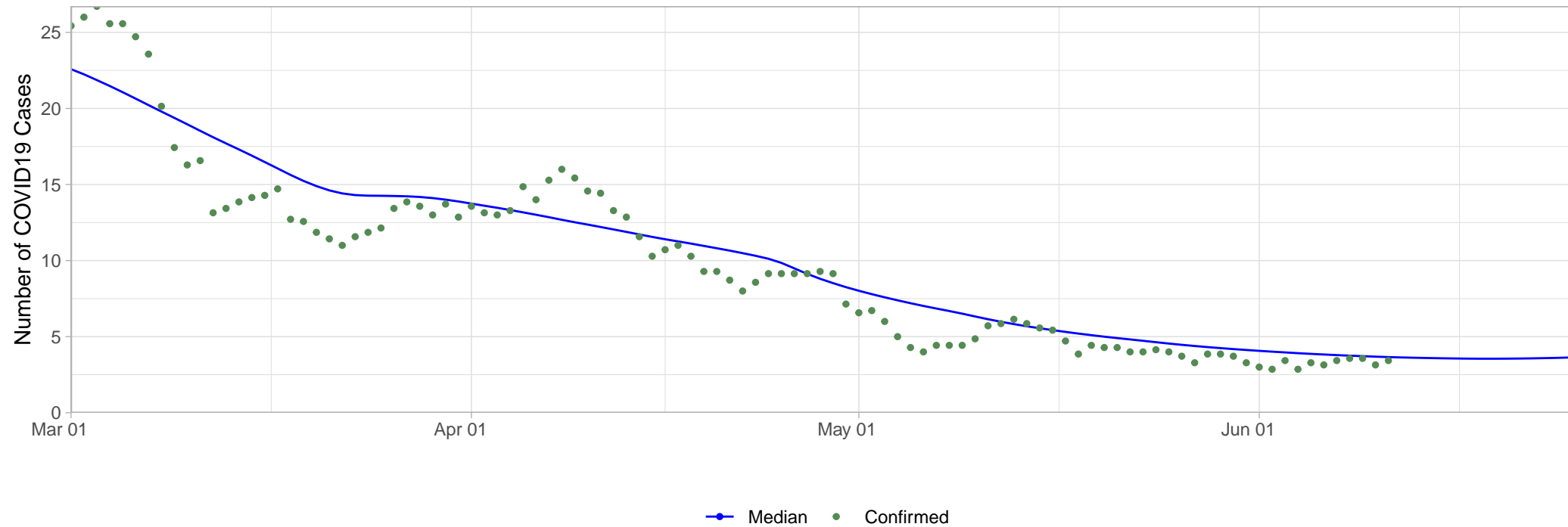
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Madera Rt = 0.94



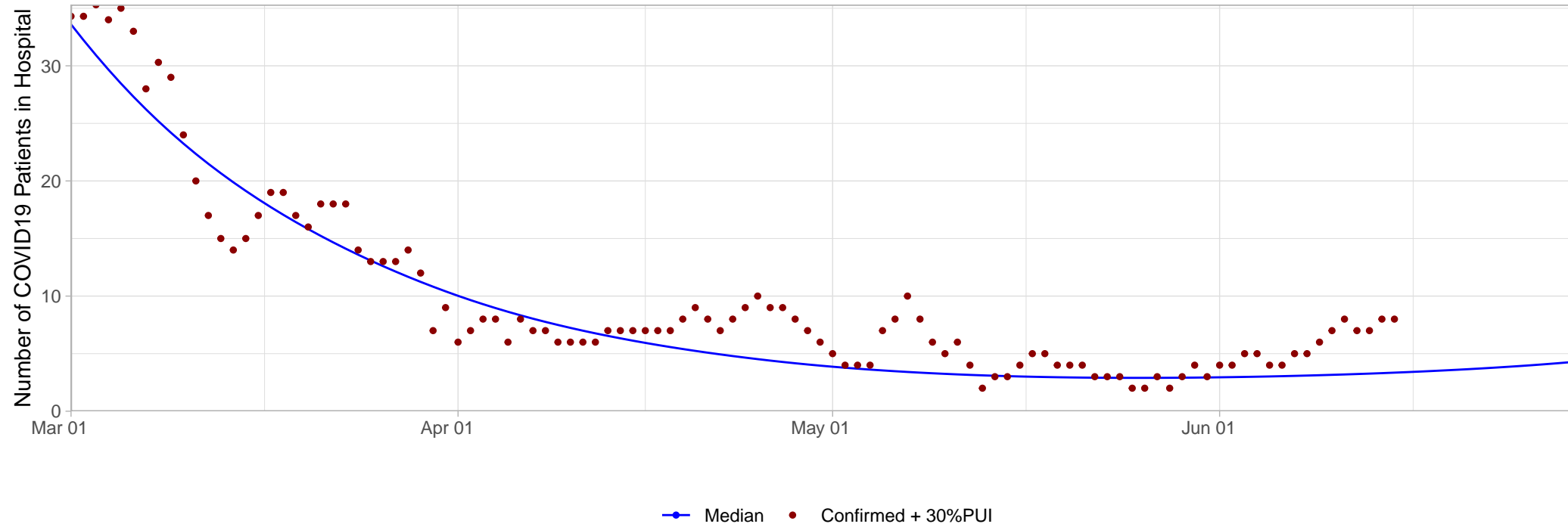
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Madera Rt = 0.94



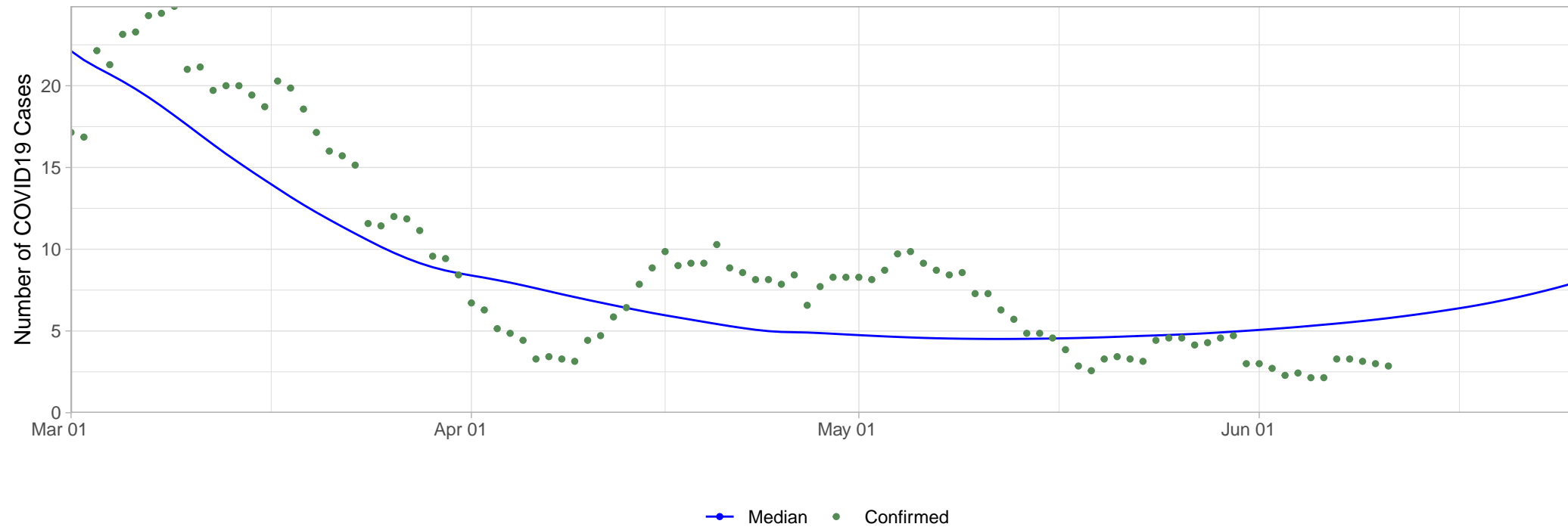
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Kings Rt = 1.08



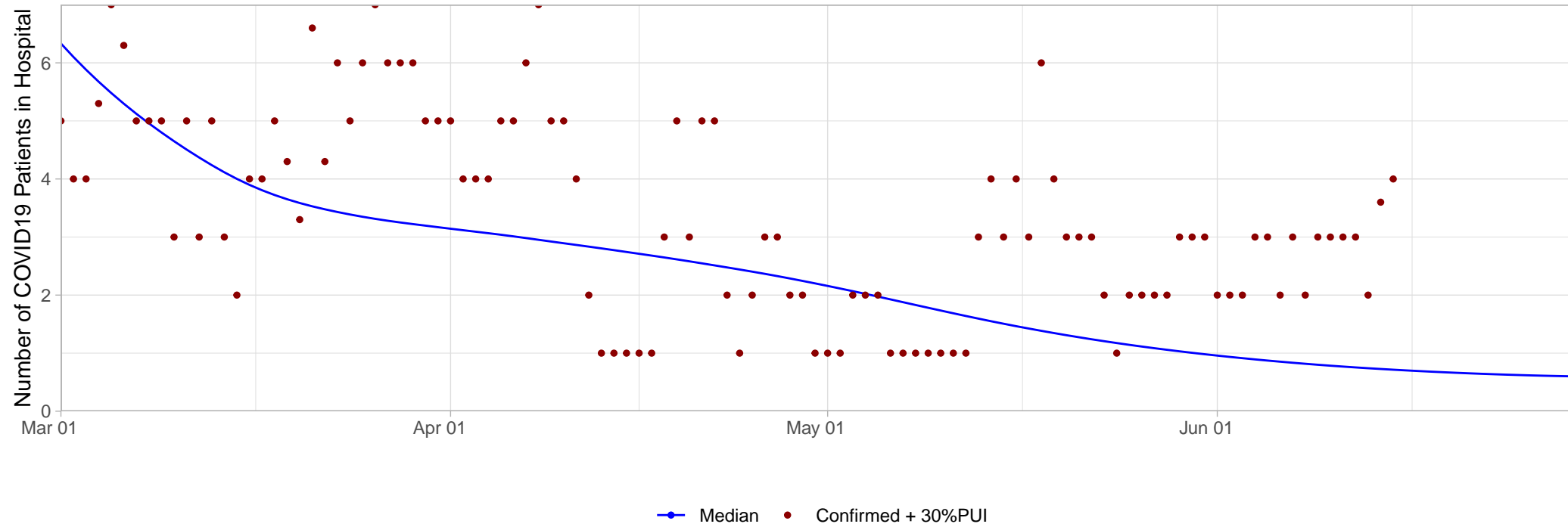
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Kings Rt = 1.08



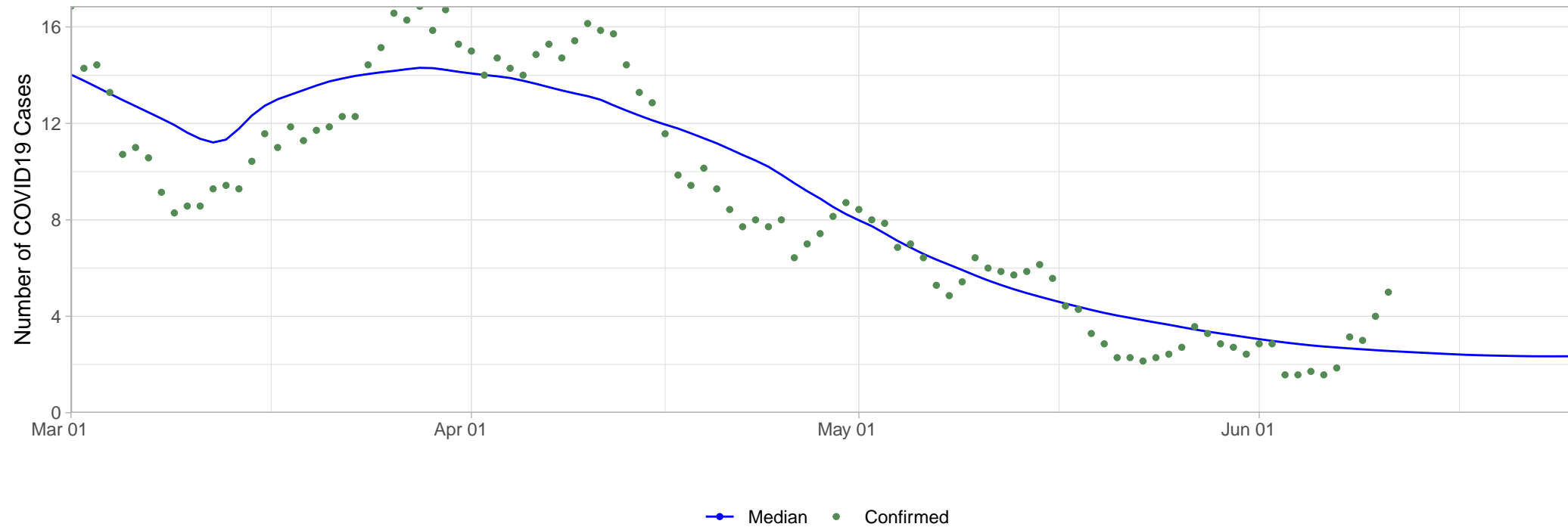
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Napa Rt = 0.88



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

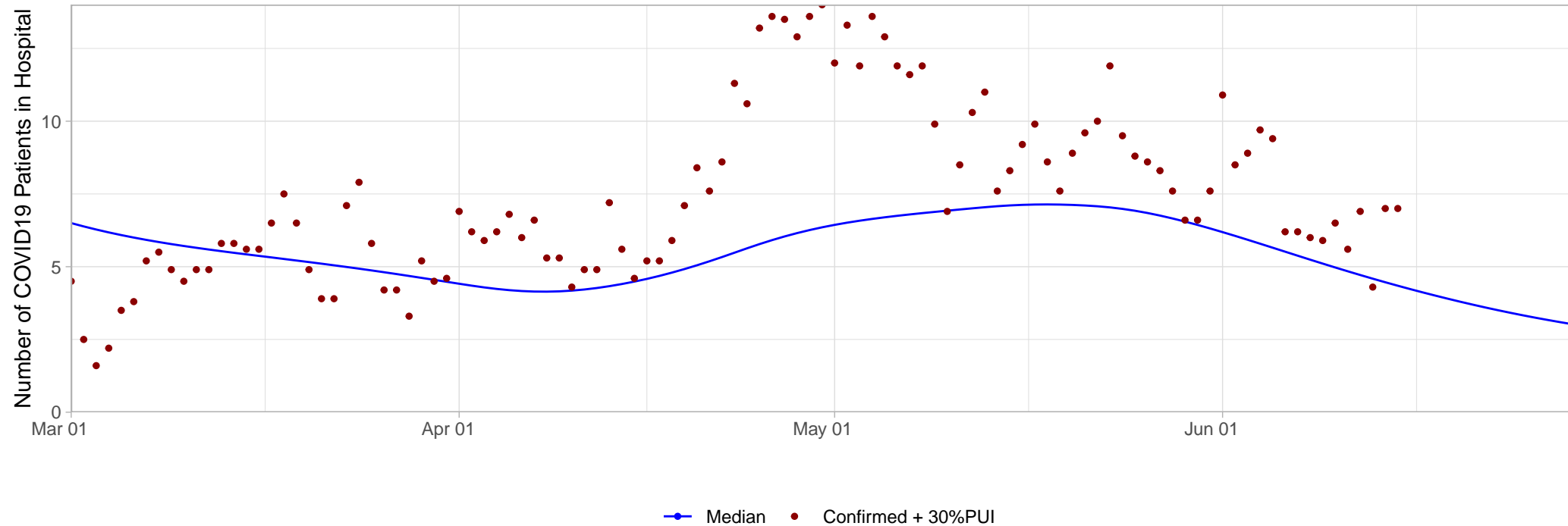
Napa Rt = 0.88



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

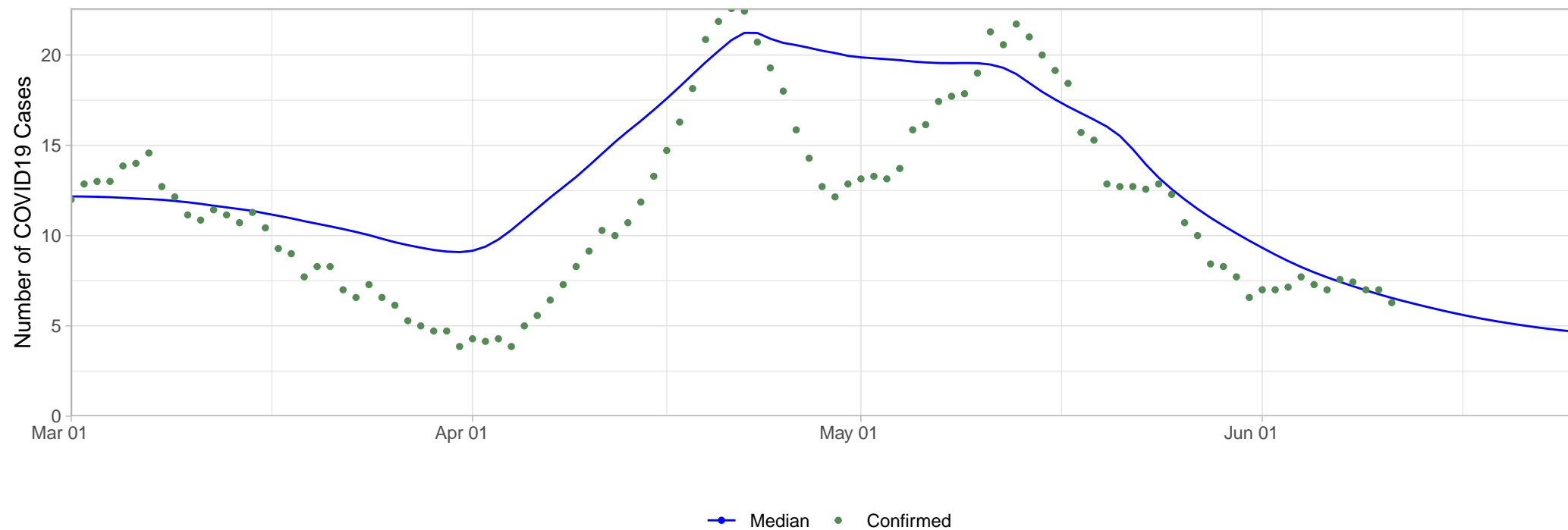


Humboldt Rt = 0.89



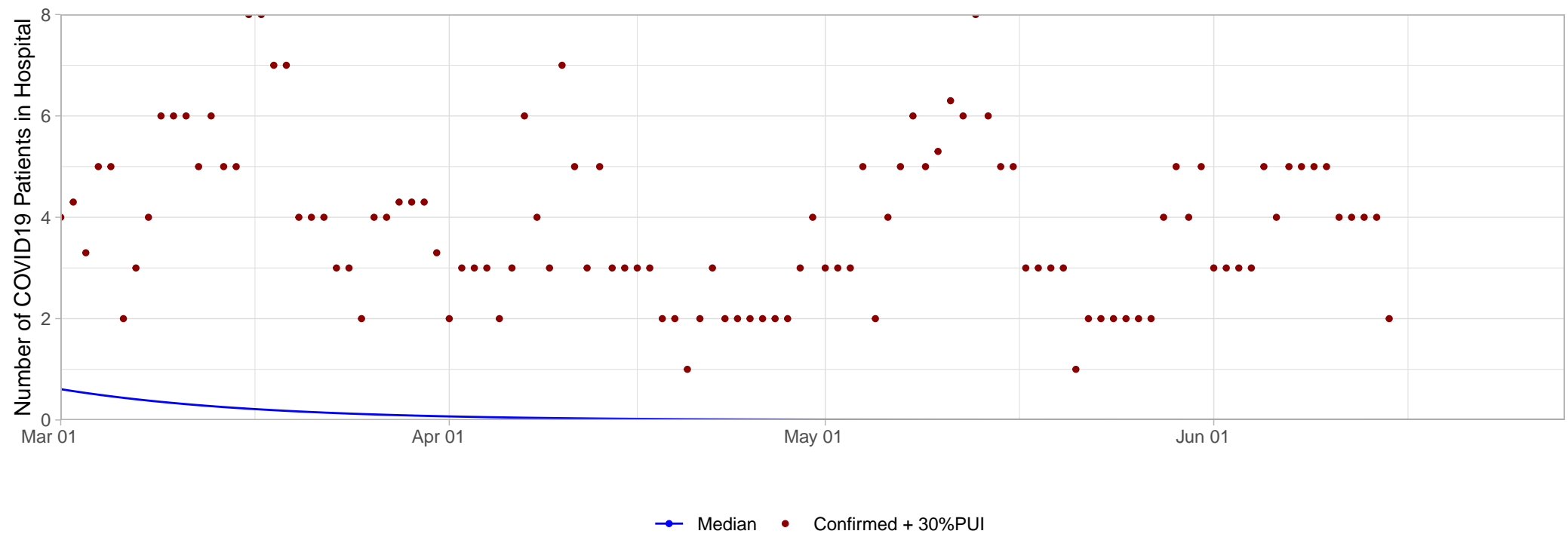
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Humboldt Rt = 0.89



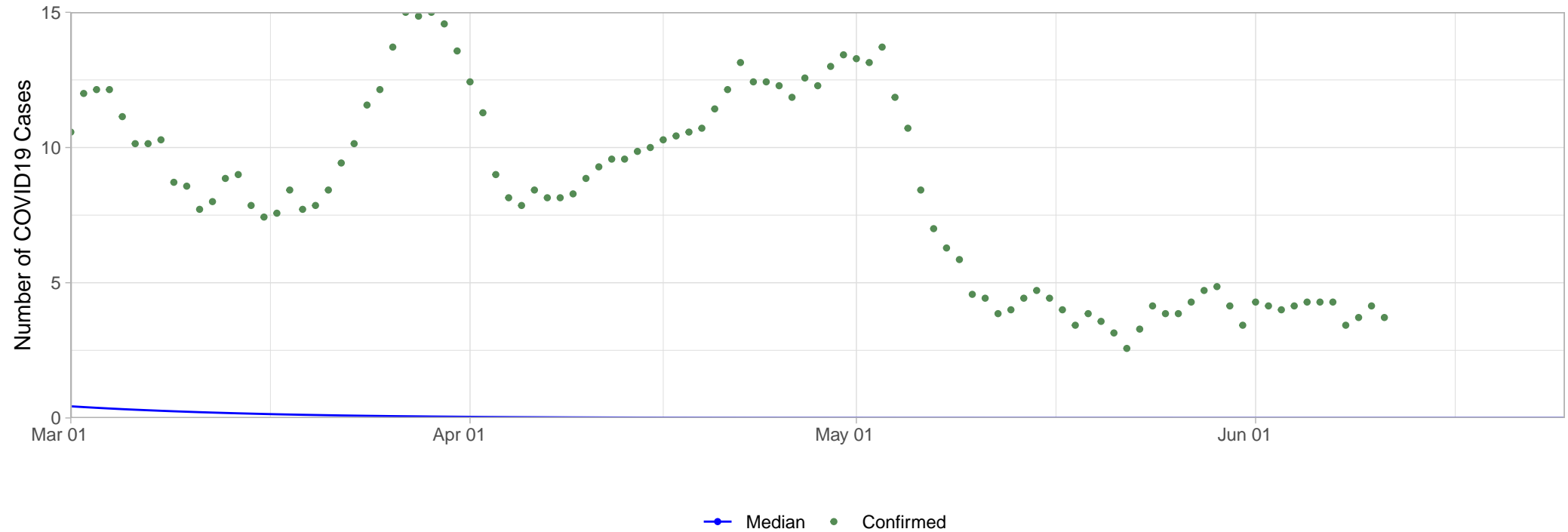
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Nevada Rt = 0.67



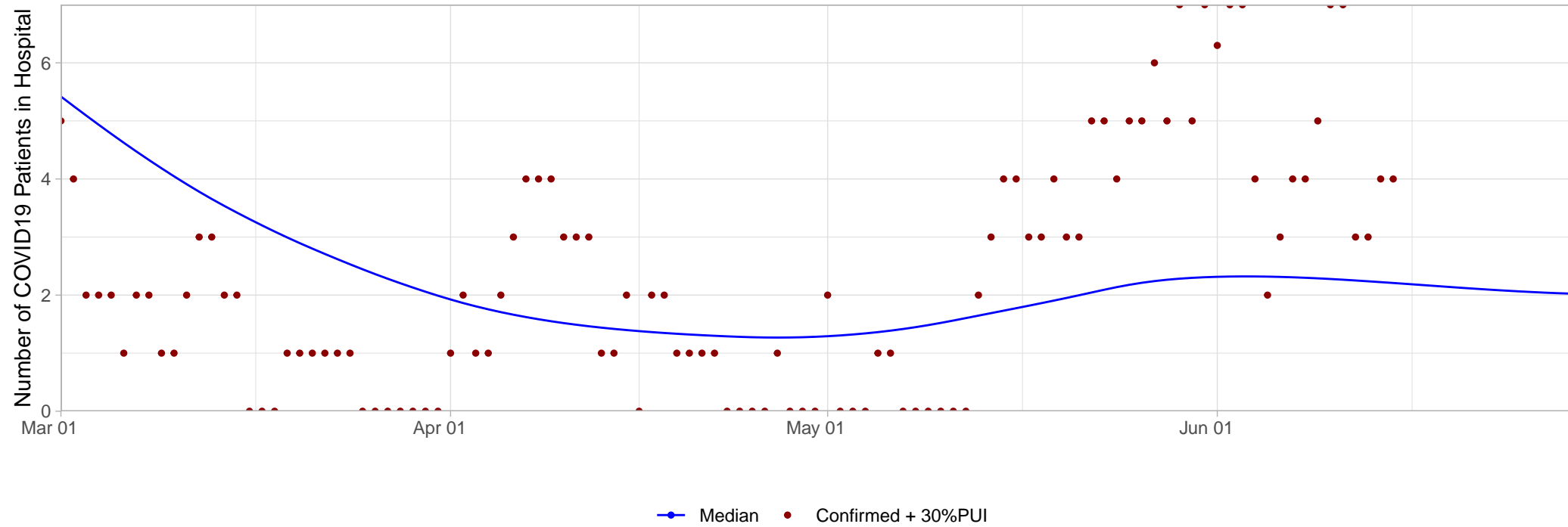
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Nevada Rt = 0.67



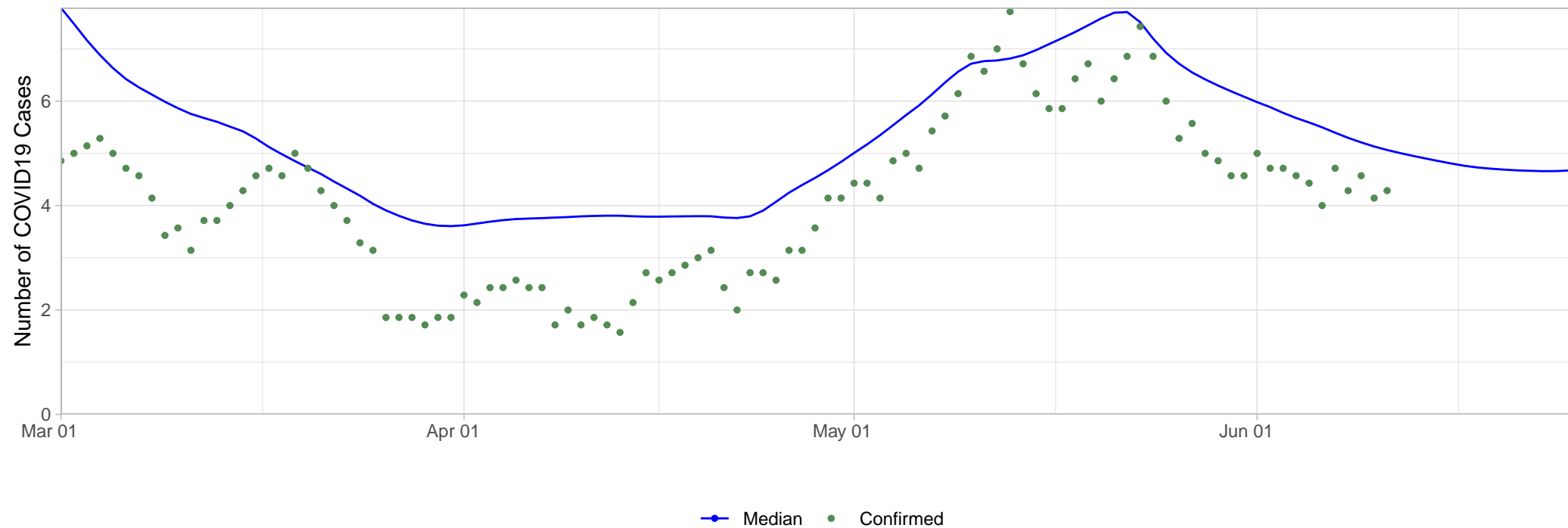
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Mendocino  $R_t = 1.01$



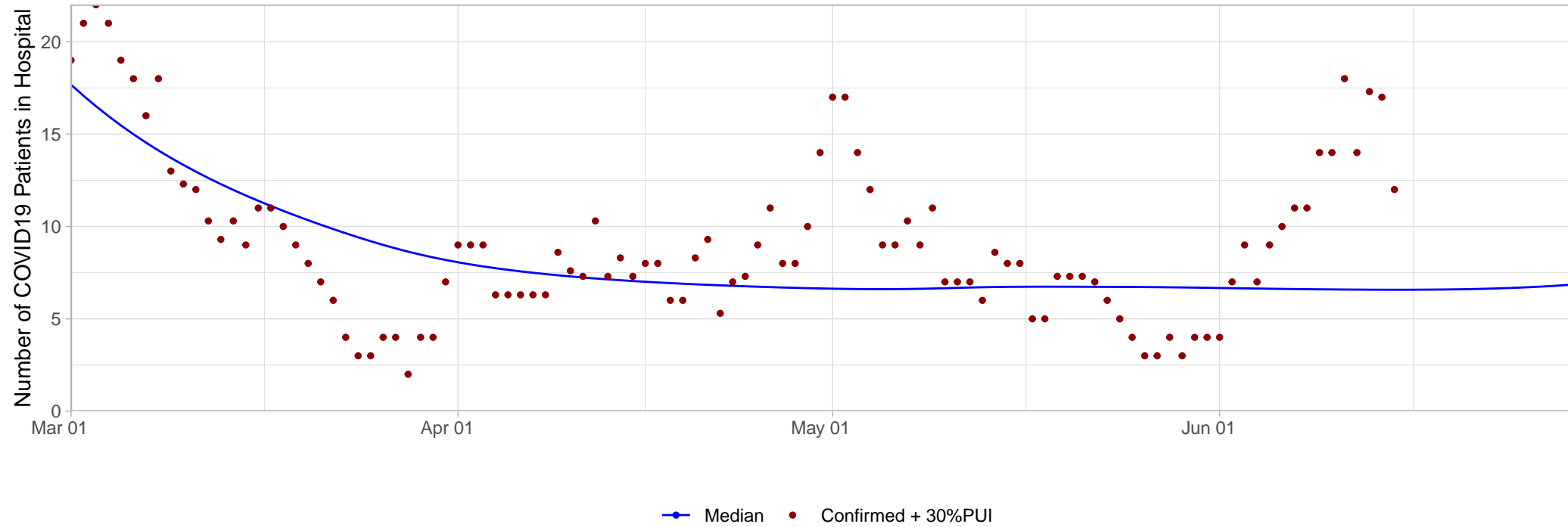
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Mendocino  $R_t = 1.01$



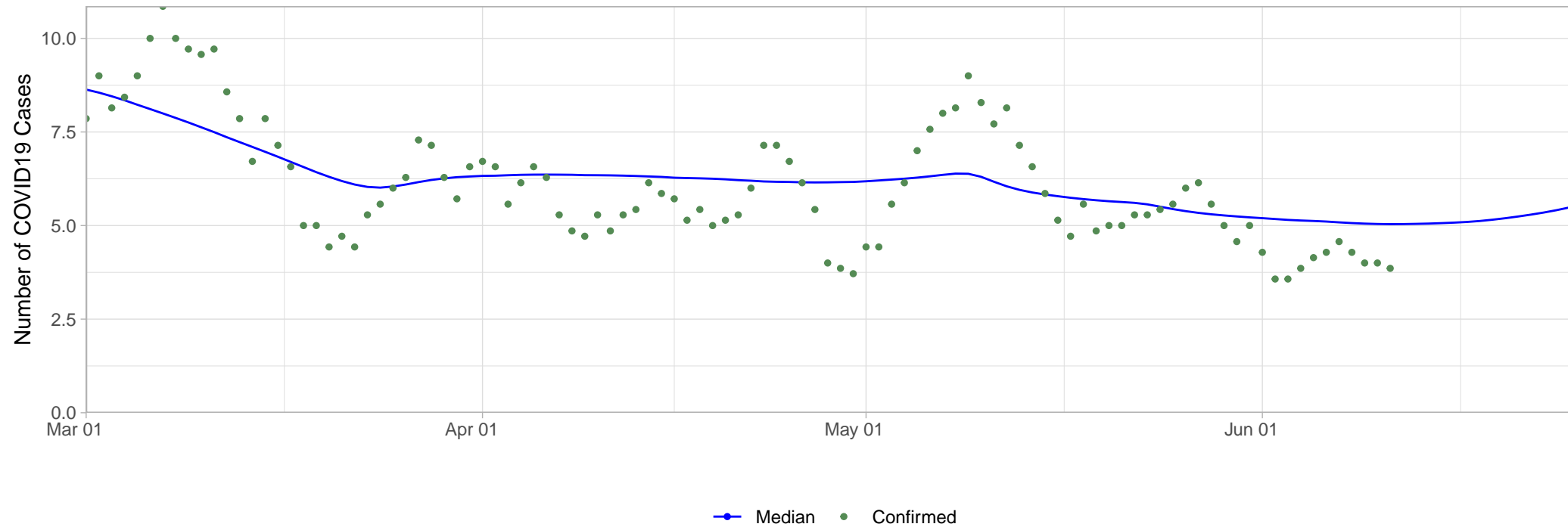
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Yuba Rt = 1.05



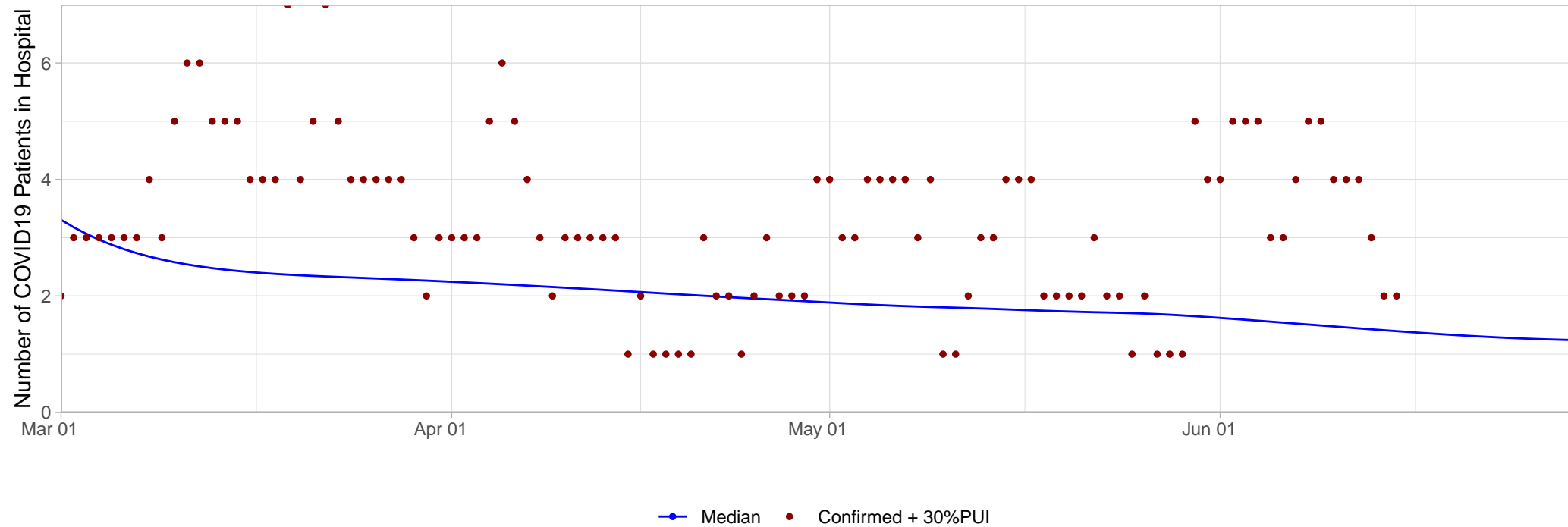
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Yuba Rt = 1.05



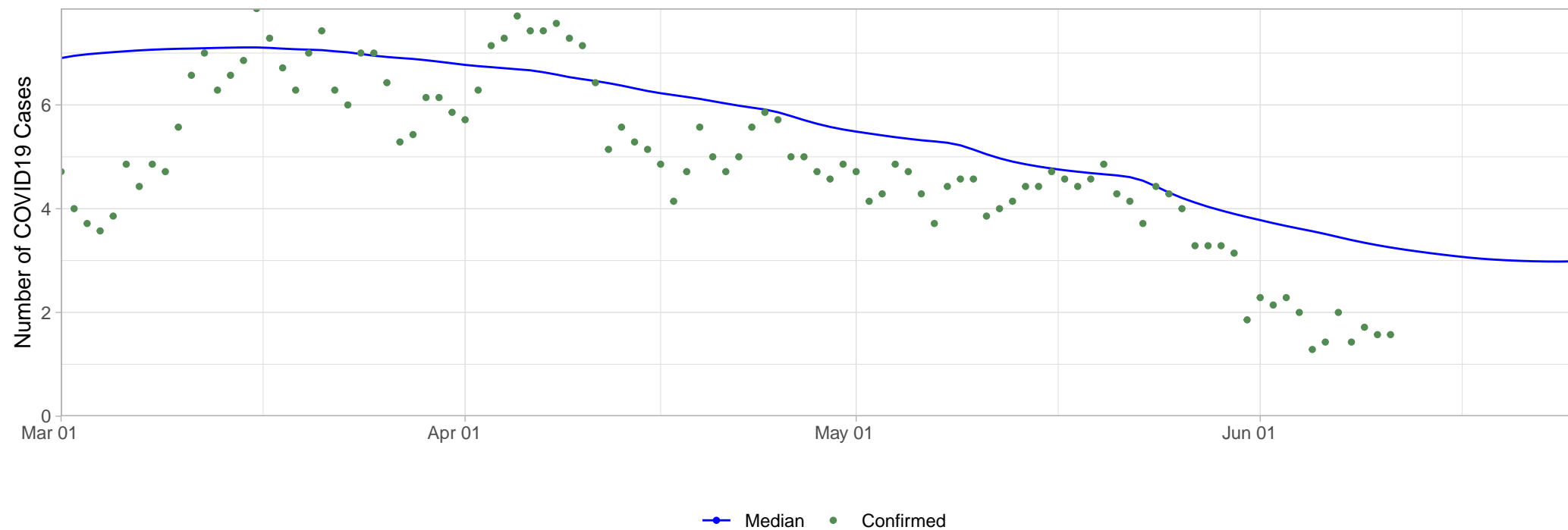
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Tehama Rt = 0.91



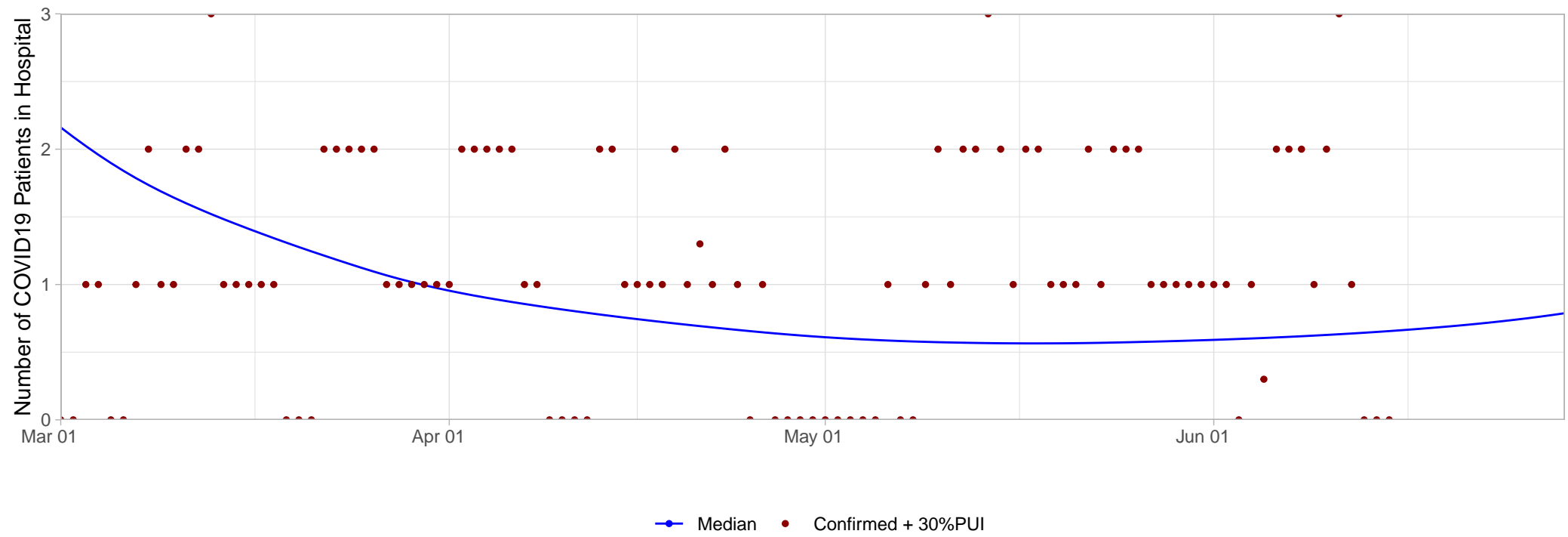
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Tehama Rt = 0.91



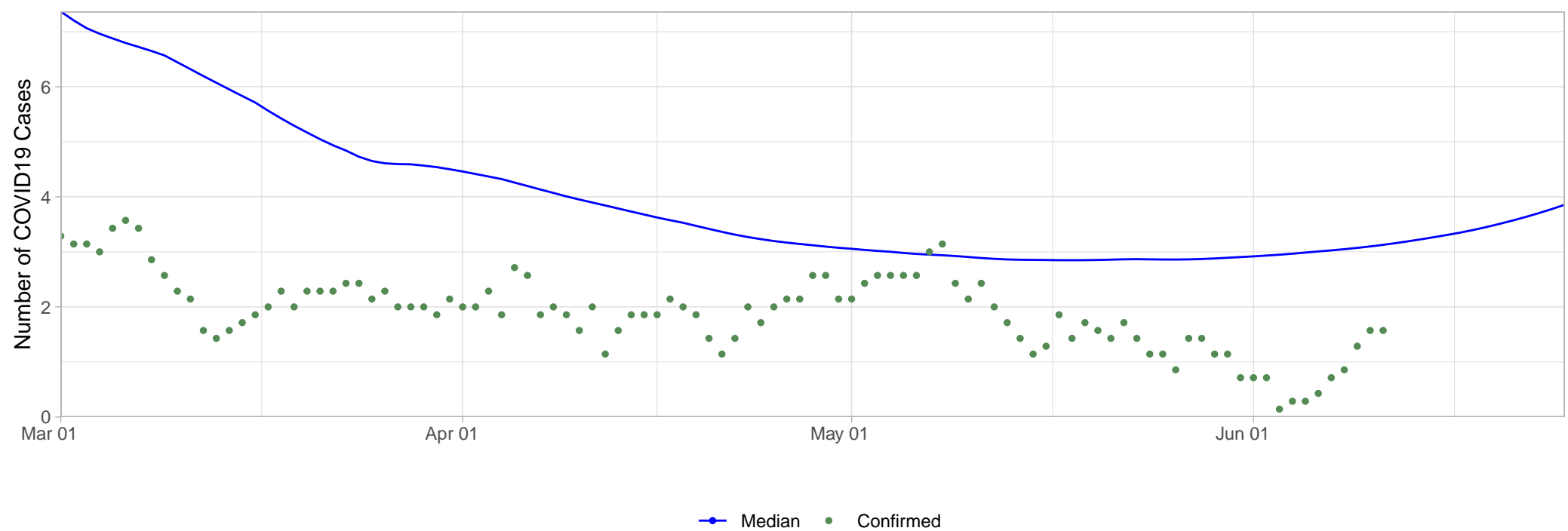
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Tuolumne Rt = 1.04



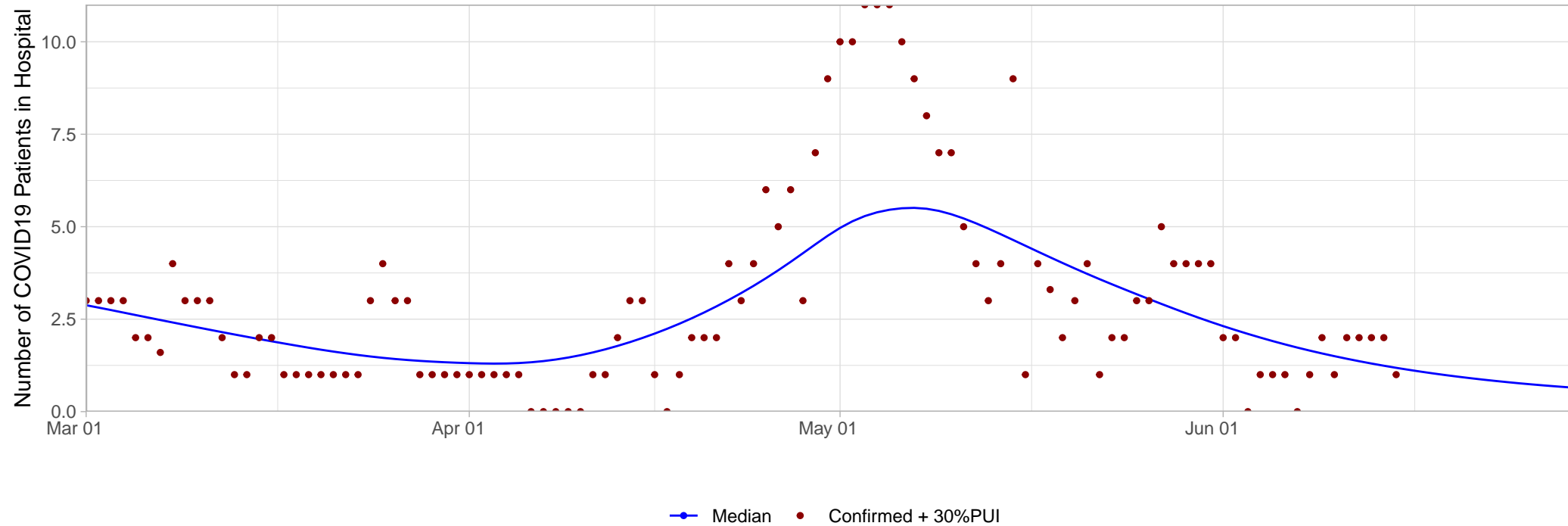
[localepi.github.io/LEMMA](https://github.com/localepi/LEMMA)

Tuolumne Rt = 1.04



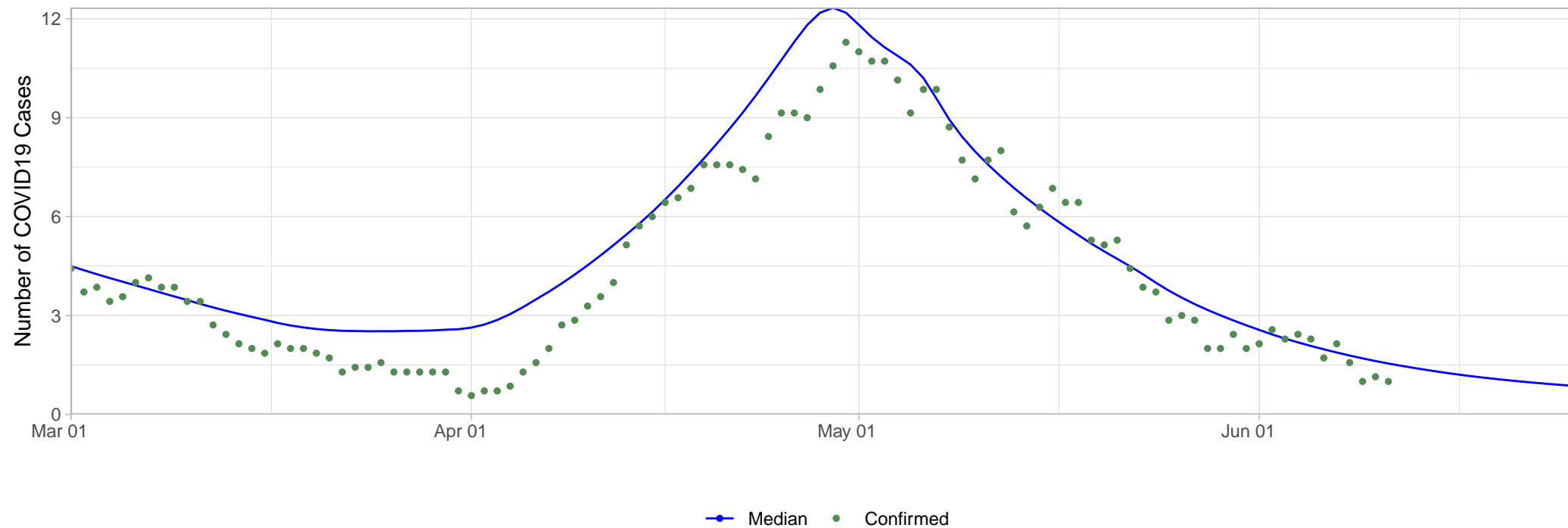
[localepi.github.io/LEMMA](https://github.com/localepi/LEMMA)

Siskiyou Rt = 0.73



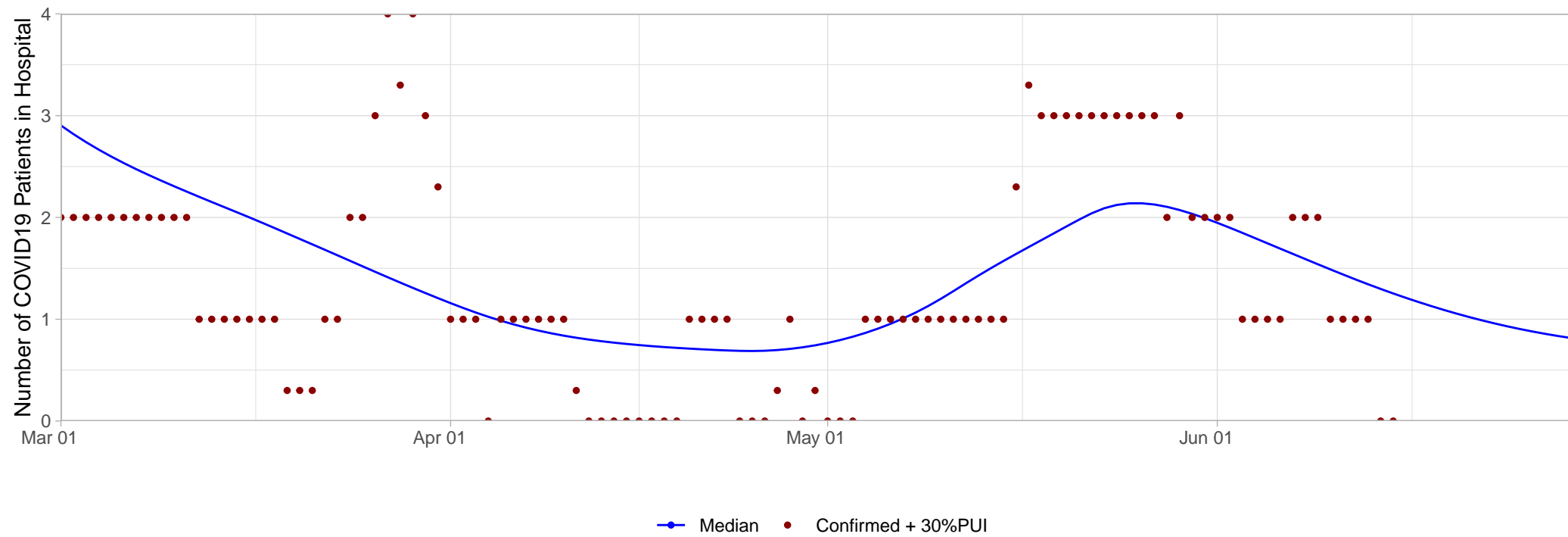
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Siskiyou Rt = 0.73



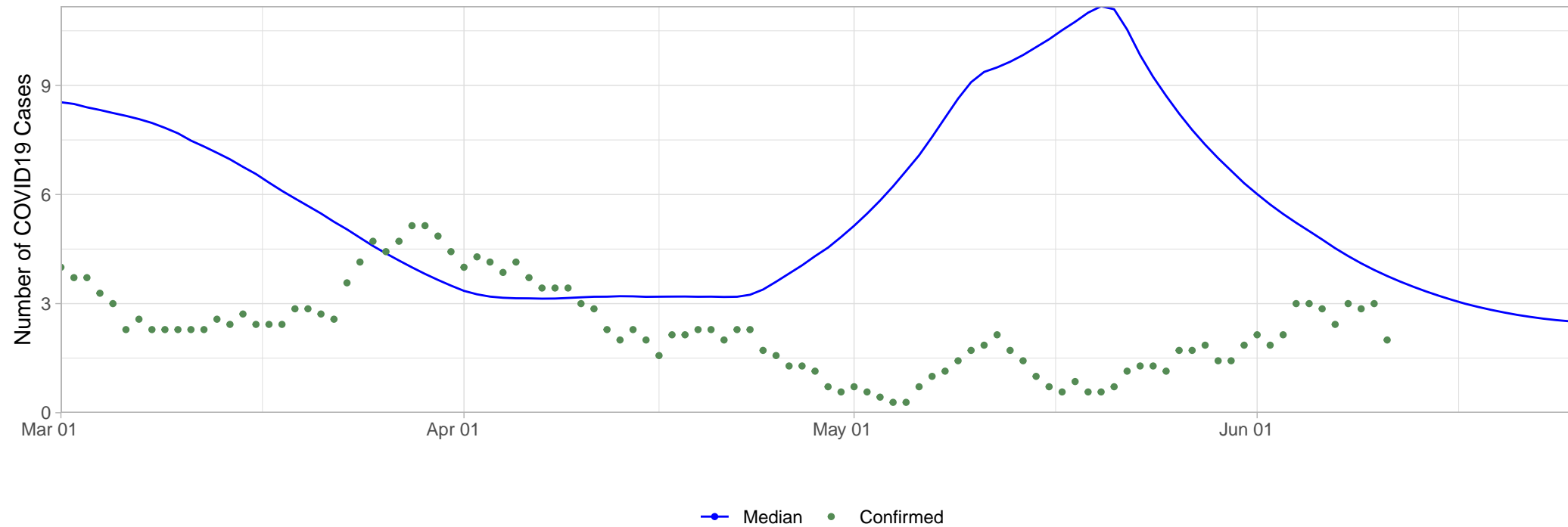
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Amador Rt = 0.86



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

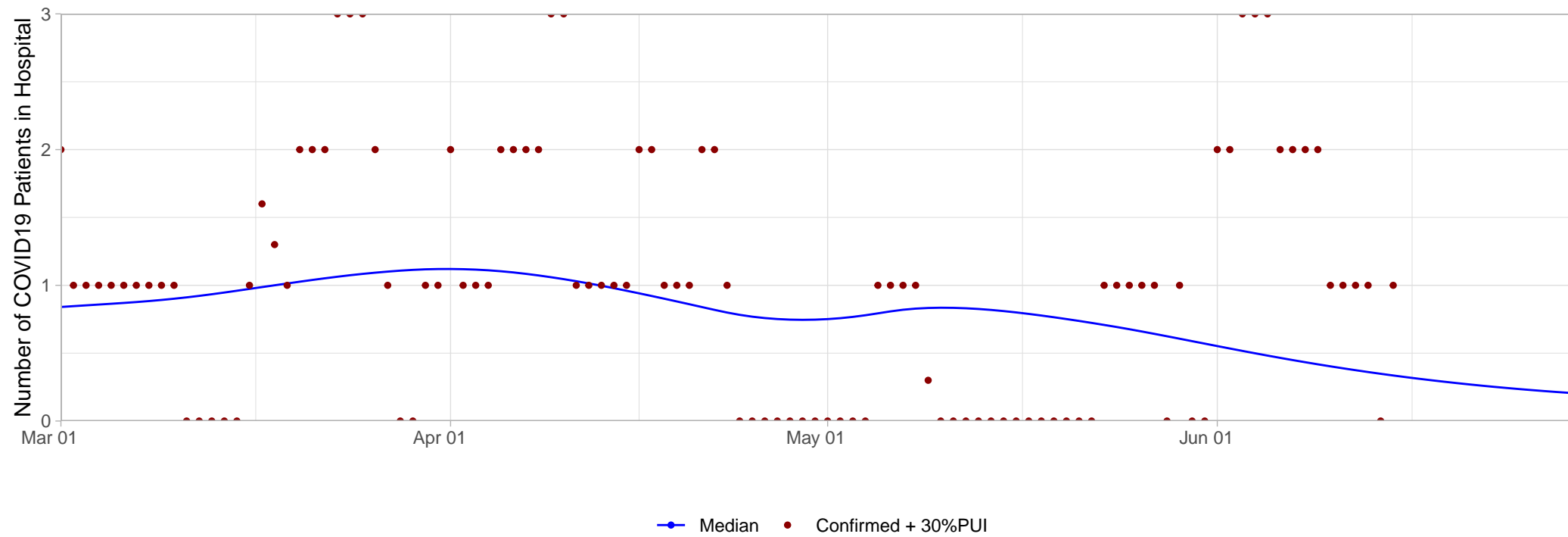
Amador Rt = 0.86



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

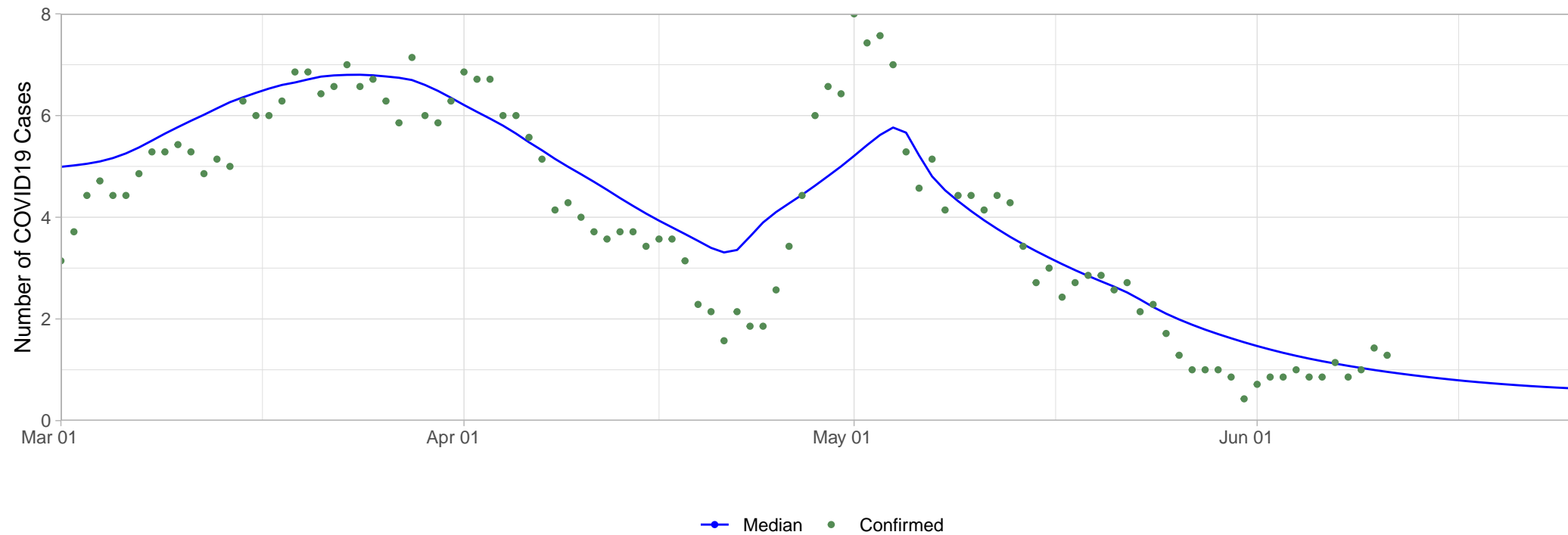


Del Norte Rt = 0.83



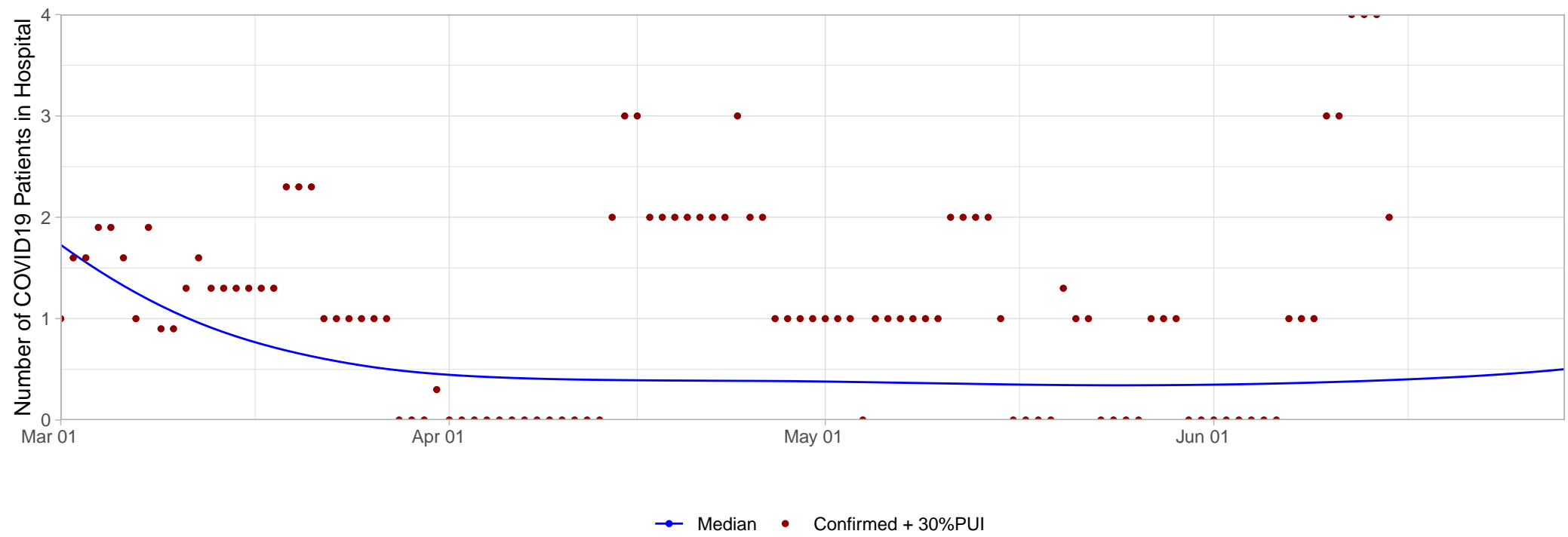
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Del Norte Rt = 0.83



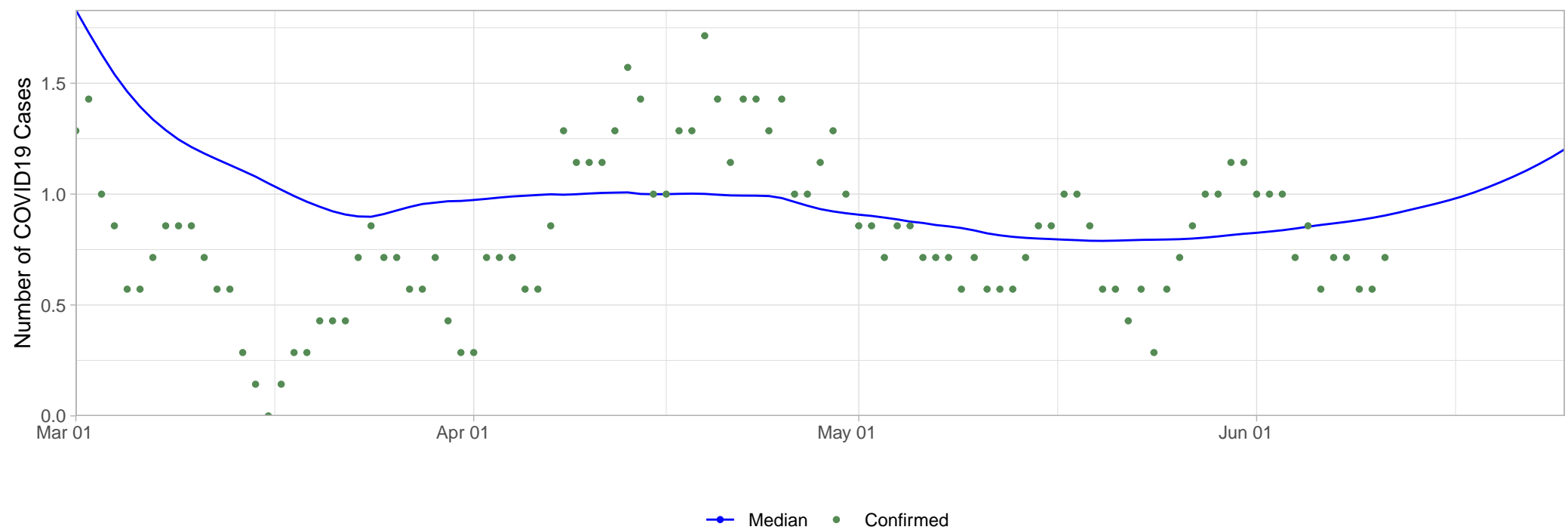
[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Colusa Rt = 1.04



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)

Colusa Rt = 1.04



[localepi.github.io/LEMMA](https://localepi.github.io/LEMMA)