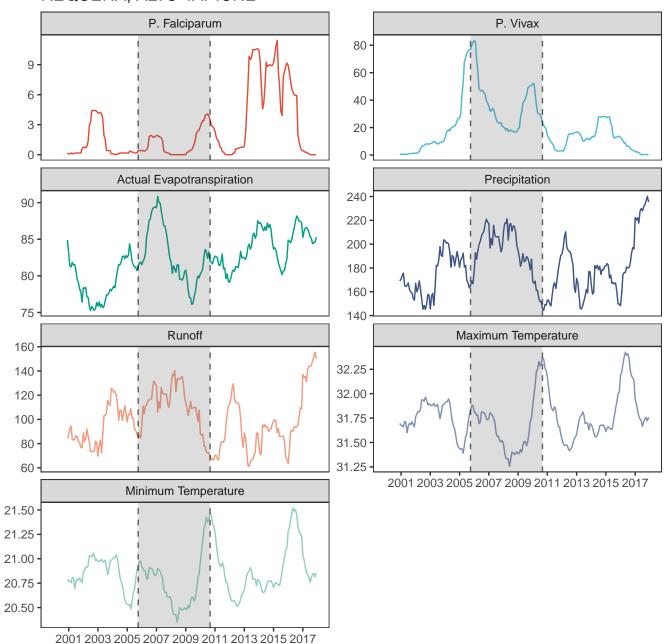
### REQUENA, ALTO TAPICHE

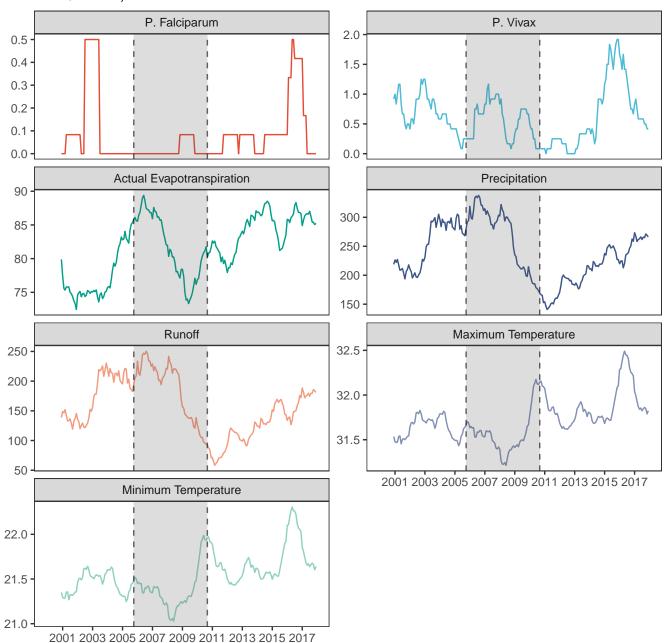


REQUENA, CAPELO P. Falciparum P. Vivax 0.8 -0.15 0.6 0.10 0.4 -0.05 0.2 -0.00 0.0 Precipitation Actual Evapotranspiration 90 250 85 -200 -80 150 75 Runoff Maximum Temperature 200 32.5 -150 32.0 100 31.5 50 2001 2003 2005 2007 2009 2011 2013 2015 2017 Minimum Temperature 22.5 22.0 21.5

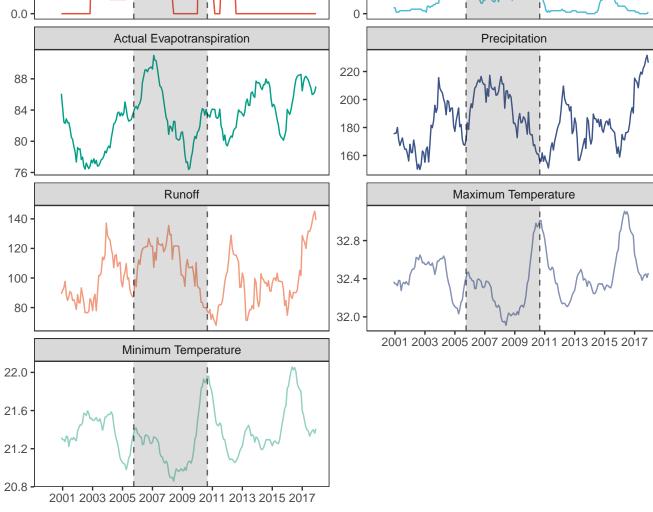
#### REQUENA, EMILIO SAN MARTIN P. Vivax P. Falciparum 15 6 4 10 2 · 5 0 0 Precipitation Actual Evapotranspiration 90 225 85 200 80 175 150 75 Runoff Maximum Temperature 33.00 160 32.75 140 32.50 -120 32.25 100 -32.00 80 -31.75 2001 2003 2005 2007 2009 2011 2013 2015 2017 Minimum Temperature 21.9 21.6 21.3

21.0

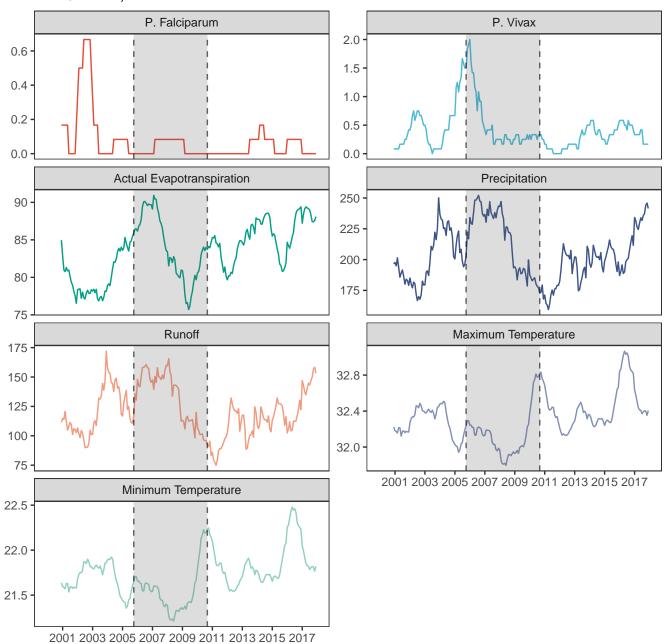
### REQUENA, JENARO HERRERA



REQUENA, MAQUIA P. Falciparum P. Vivax 6 -0.6 4 · 0.4 2 -0.2 0 Precipitation Actual Evapotranspiration 220 · 200 -180 160 -Runoff Maximum Temperature 32.8 -32.4 32.0 2001 2003 2005 2007 2009 2011 2013 2015 2017 Minimum Temperature

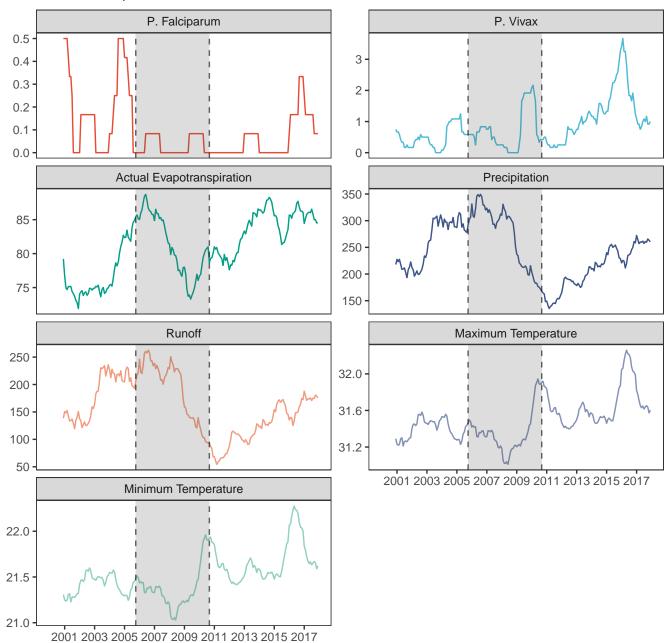


REQUENA, PUINAHUA

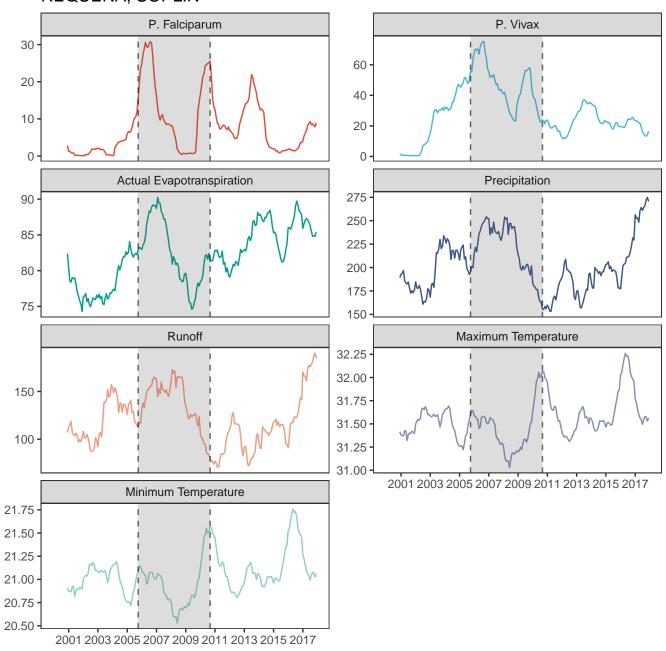


REQUENA, REQUENA P. Falciparum P. Vivax 40 -2 30 -20 -10 0 0 Precipitation Actual Evapotranspiration 90 300 · 85 250 80 200 75 -150 Runoff Maximum Temperature 200 32.4 -150 32.0 100 31.6 -2001 2003 2005 2007 2009 2011 2013 2015 2017 Minimum Temperature 22.0 21.5 21.0

# REQUENA, SAQUENA



### REQUENA, SOPLIN



REQUENA, TAPICHE P. Falciparum P. Vivax 8 1.5 6 1.0 0.5 2 -0.0 0 Precipitation Actual Evapotranspiration 270 90 240 85 210 -80 -180 -75 150 Runoff Maximum Temperature 180 32.4 -150 32.0 120 90 31.6 -60 2001 2003 2005 2007 2009 2011 2013 2015 2017 Minimum Temperature 22.0 21.6

21.2

20.8

## REQUENA, YAQUERANA

