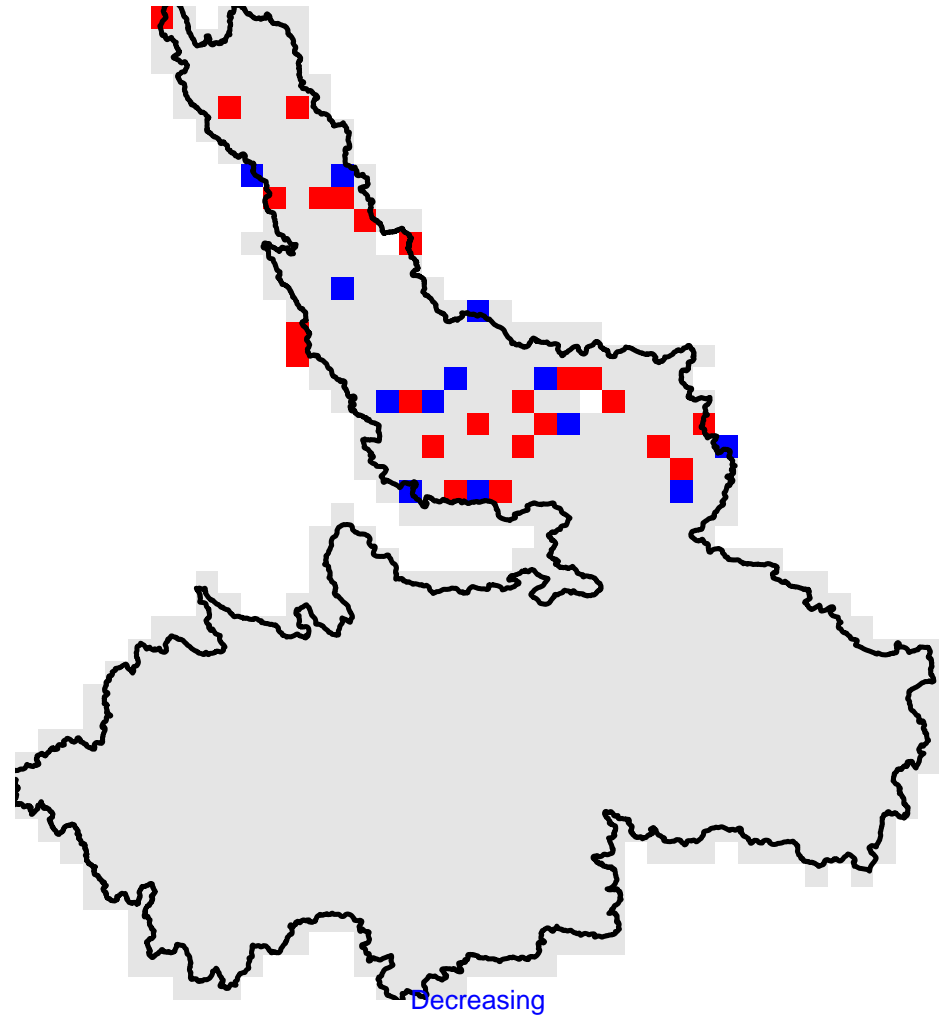
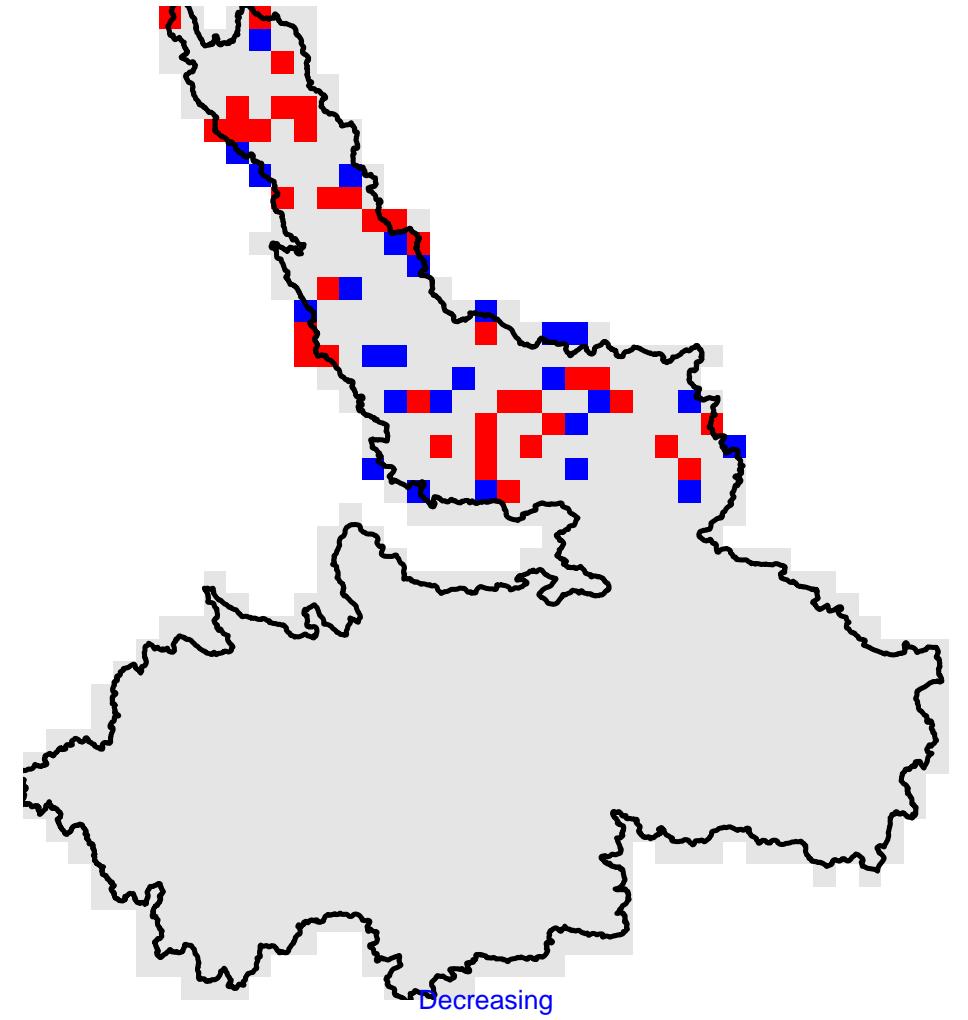


# Precipitation – Annual Trends (VC vs TFPW) – Basin Clipped

VC: Significant Trends (p <0.05)



TFPW: Significant Trends (p <0.05)



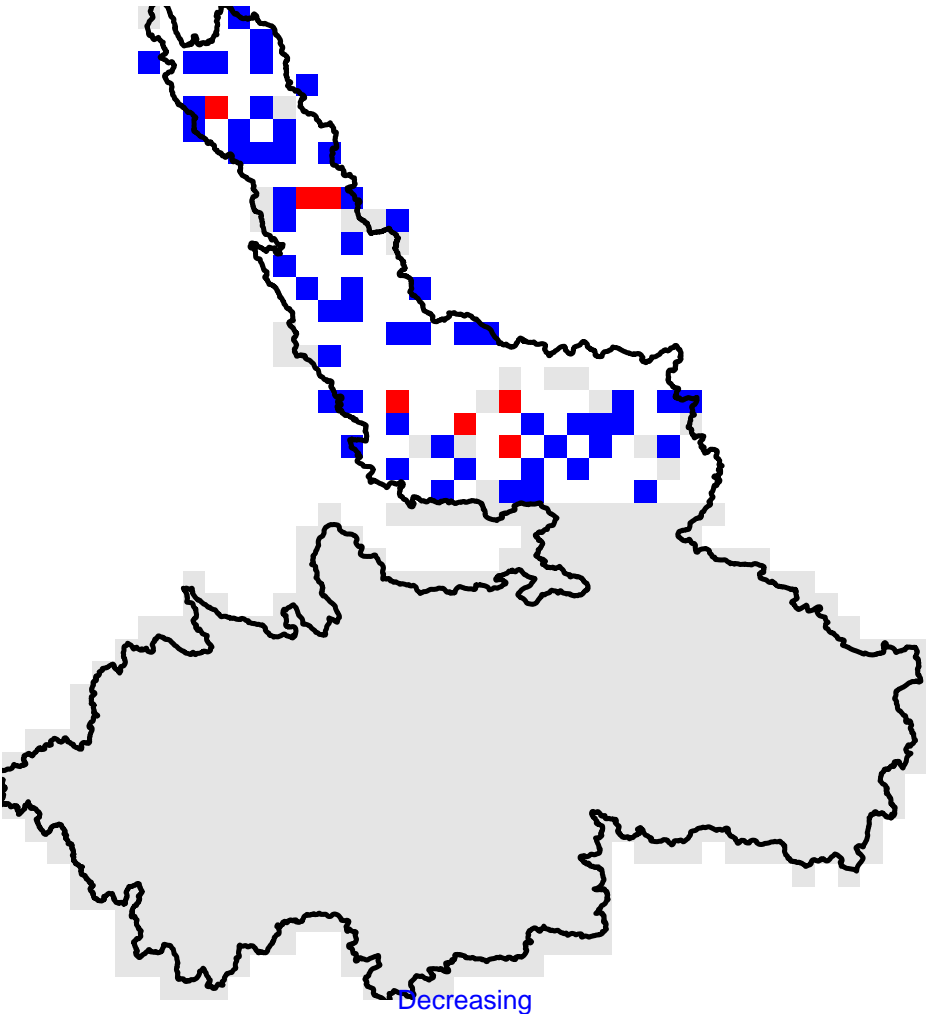
Increasing

Increasing

— Increasing — Decreasing

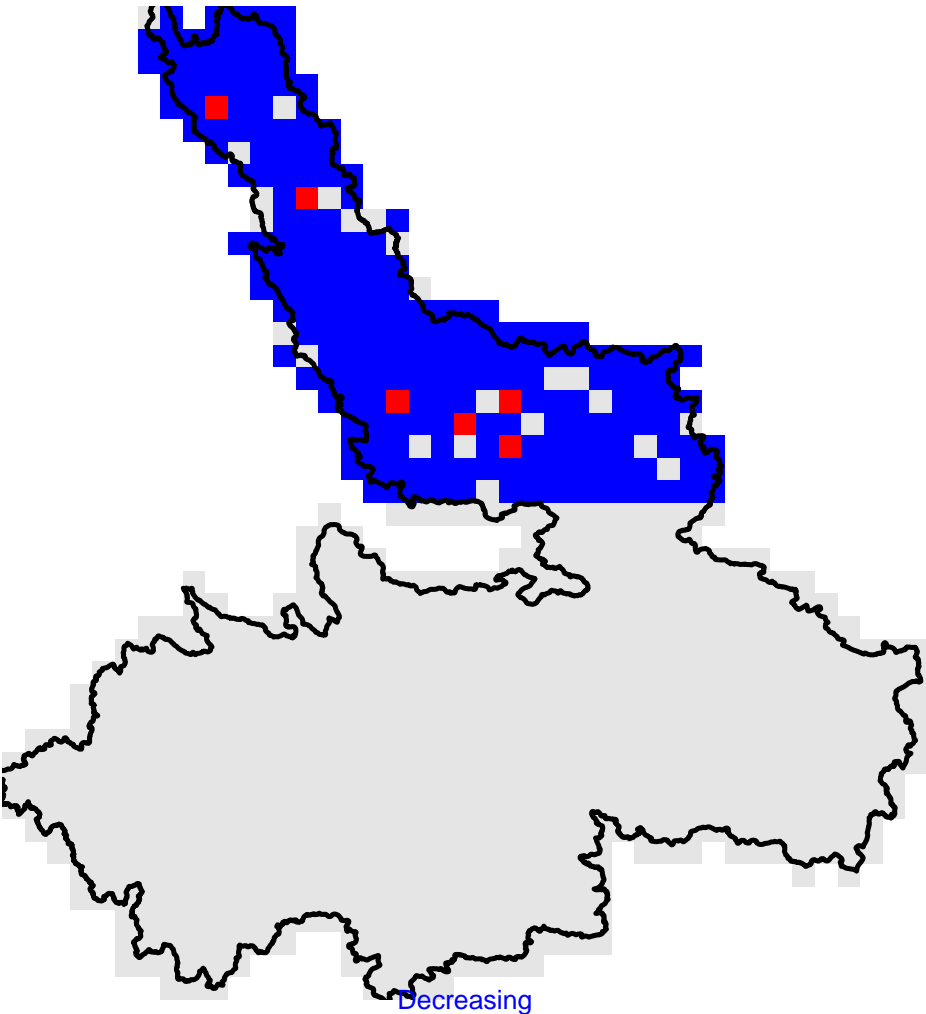
Precipitation – Jan Trends (VC vs TFPW)

VC: Significant Trends (p <0.05)



Increasing

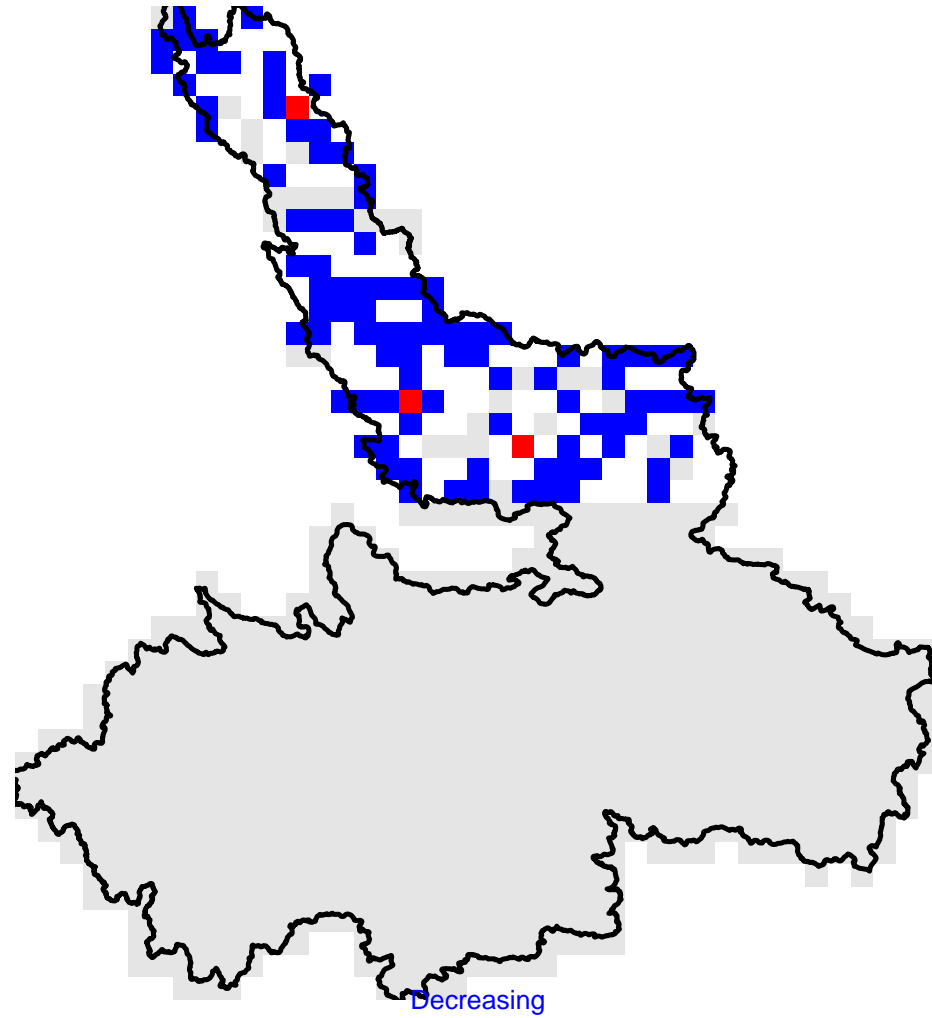
TFPW: Significant Trends (p <0.05)



Increasing

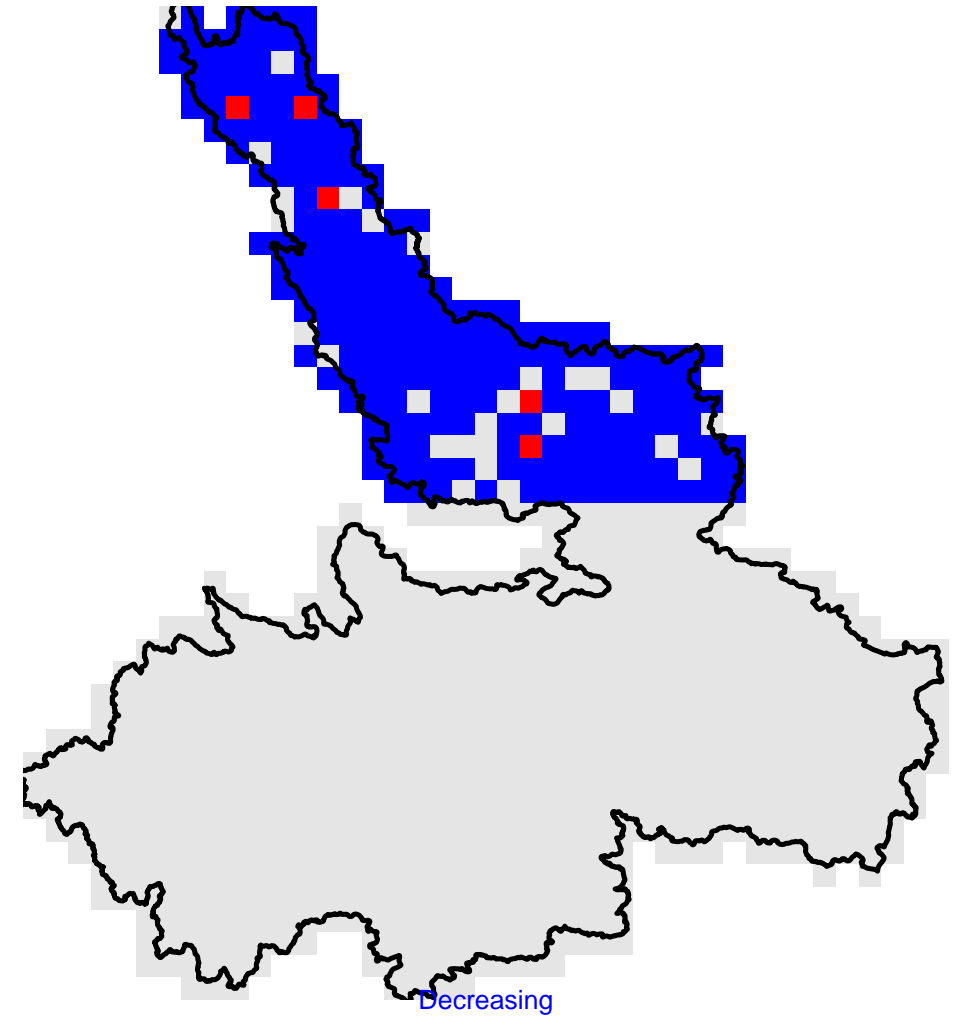
### Precipitation – Feb Trends (VC vs TFPW)

**VC: Significant Trends ( $p < 0.05$ )**



Increasing

**TFPW: Significant Trends ( $p < 0.05$ )**

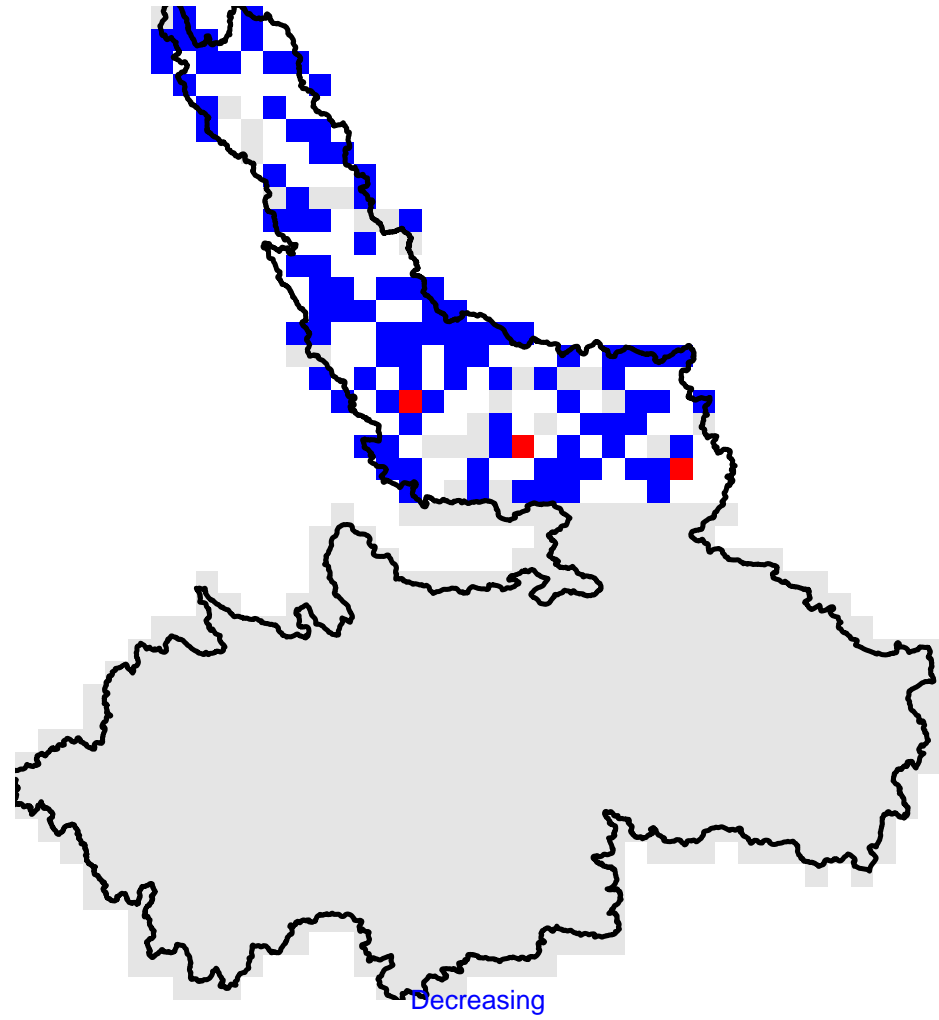


Increasing

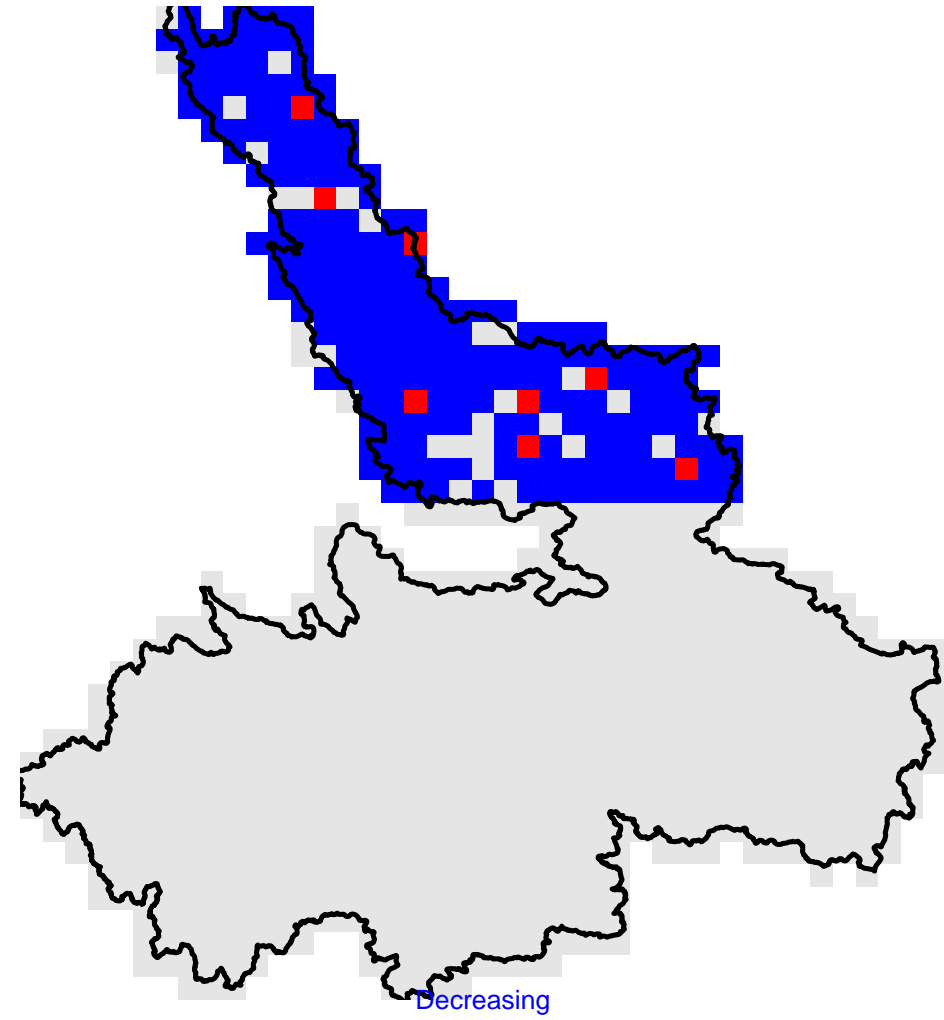


# Precipitation – Mar Trends (VC vs TFPW)

VC: Significant Trends (p <0.05)



TFPW: Significant Trends (p <0.05)



Increasing

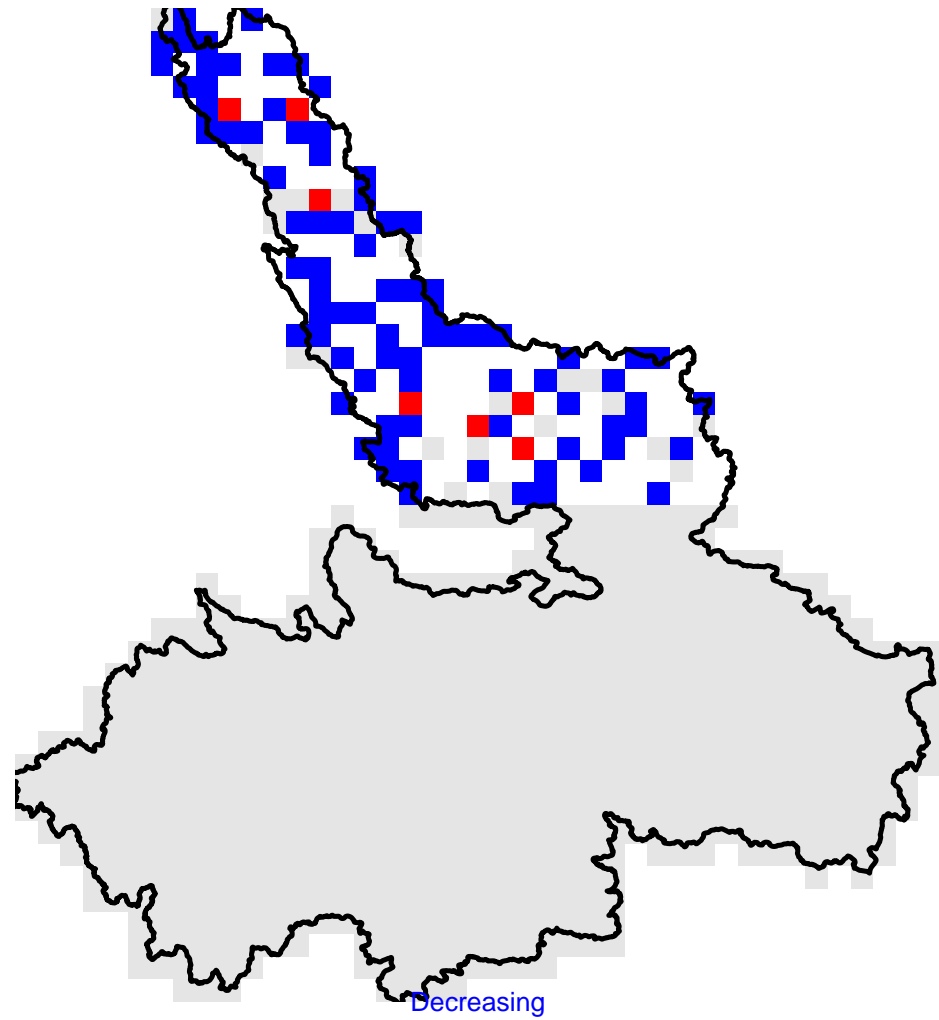
Increasing

Decreasing

Decreasing

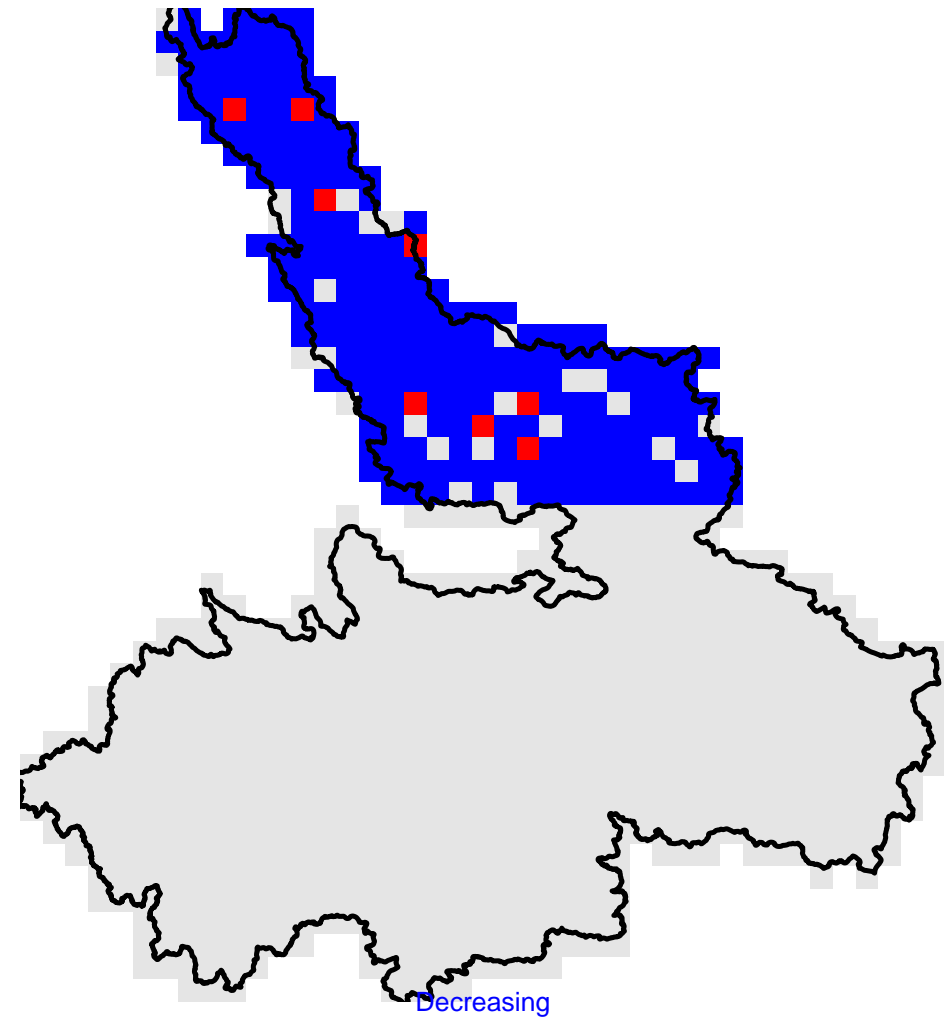
# Precipitation – Apr Trends (VC vs TFPW)

VC: Significant Trends (p <0.05)



Increasing

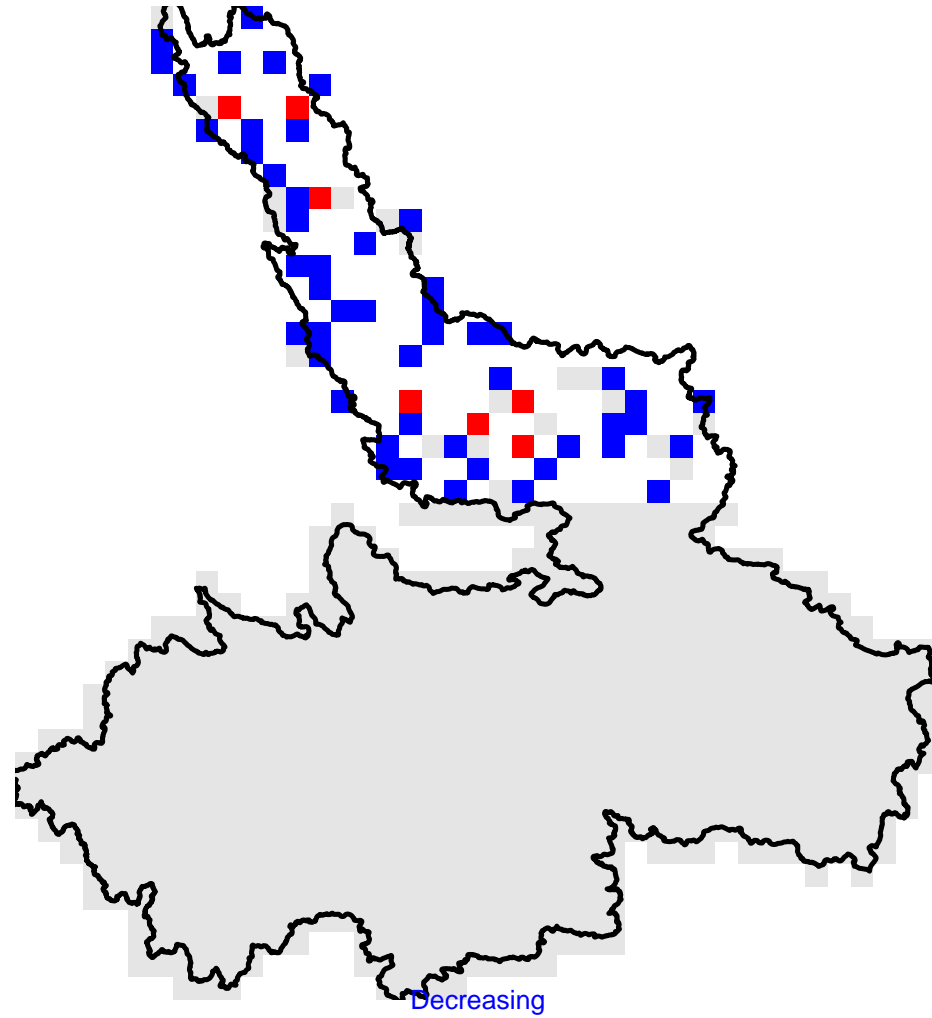
TFPW: Significant Trends (p <0.05)



Increasing

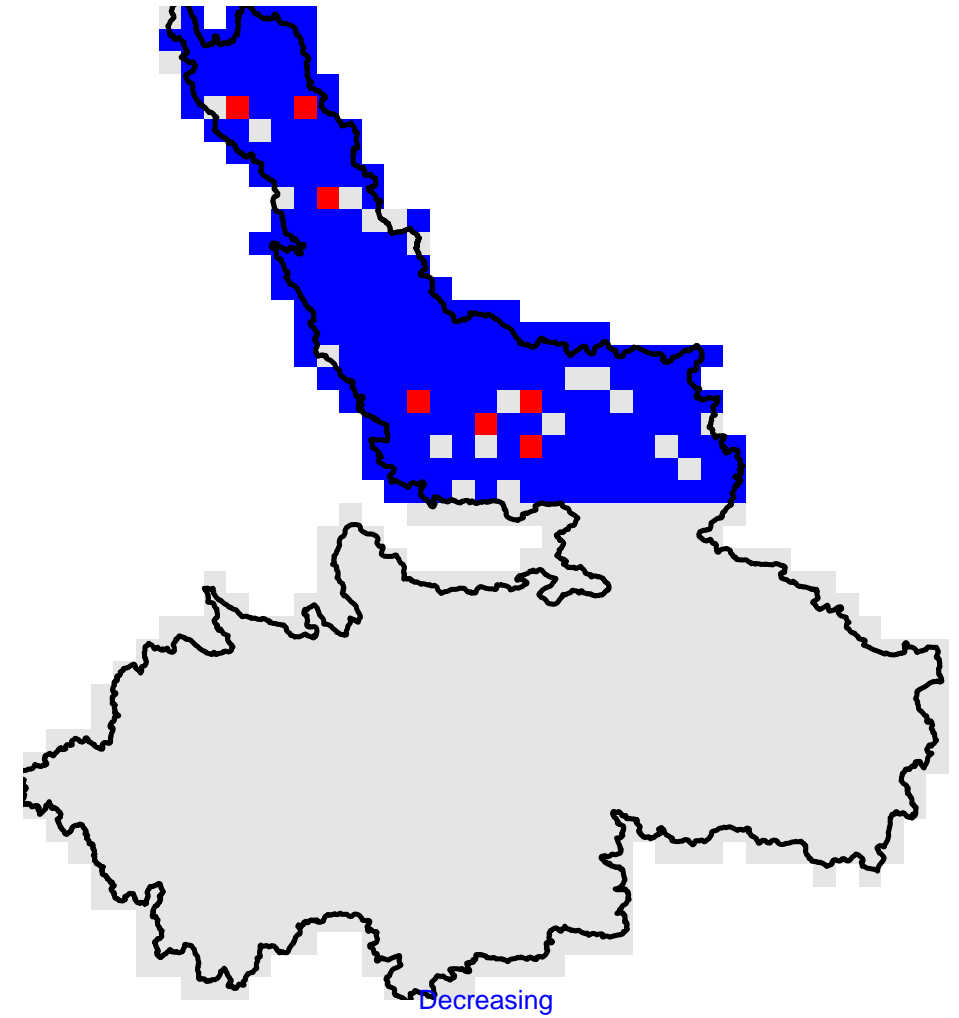
## Precipitation – May Trends (VC vs TFPW)

**VC: Significant Trends ( $p < 0.05$ )**



Increasing

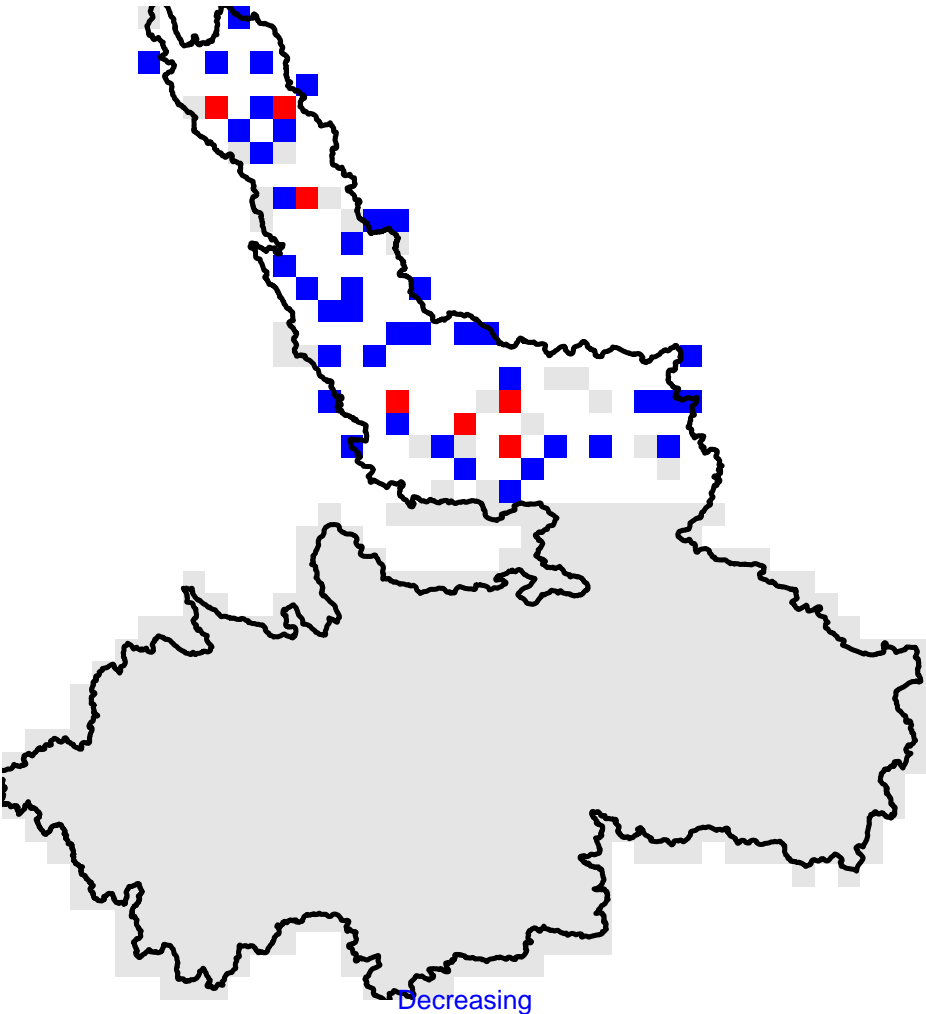
**TFPW: Significant Trends ( $p < 0.05$ )**



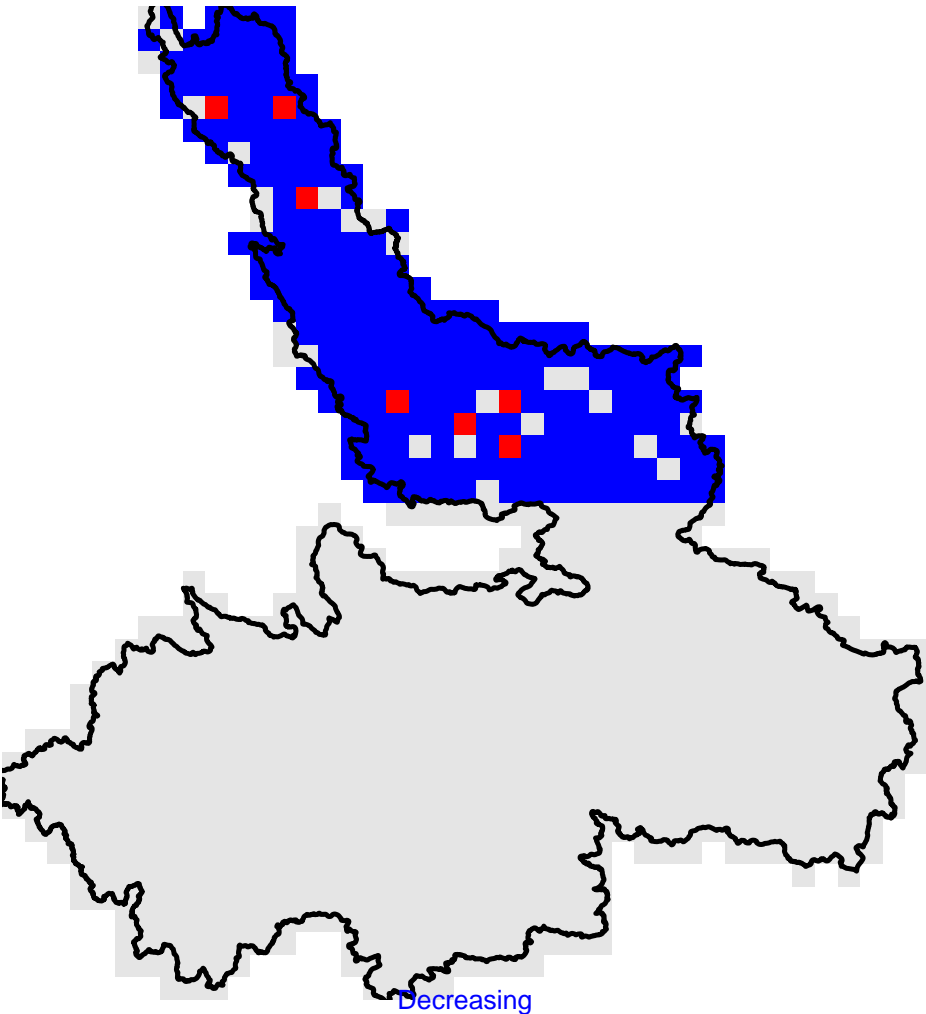
Increasing

Precipitation – Jun Trends (VC vs TFPW)

VC: Significant Trends (p <0.05)

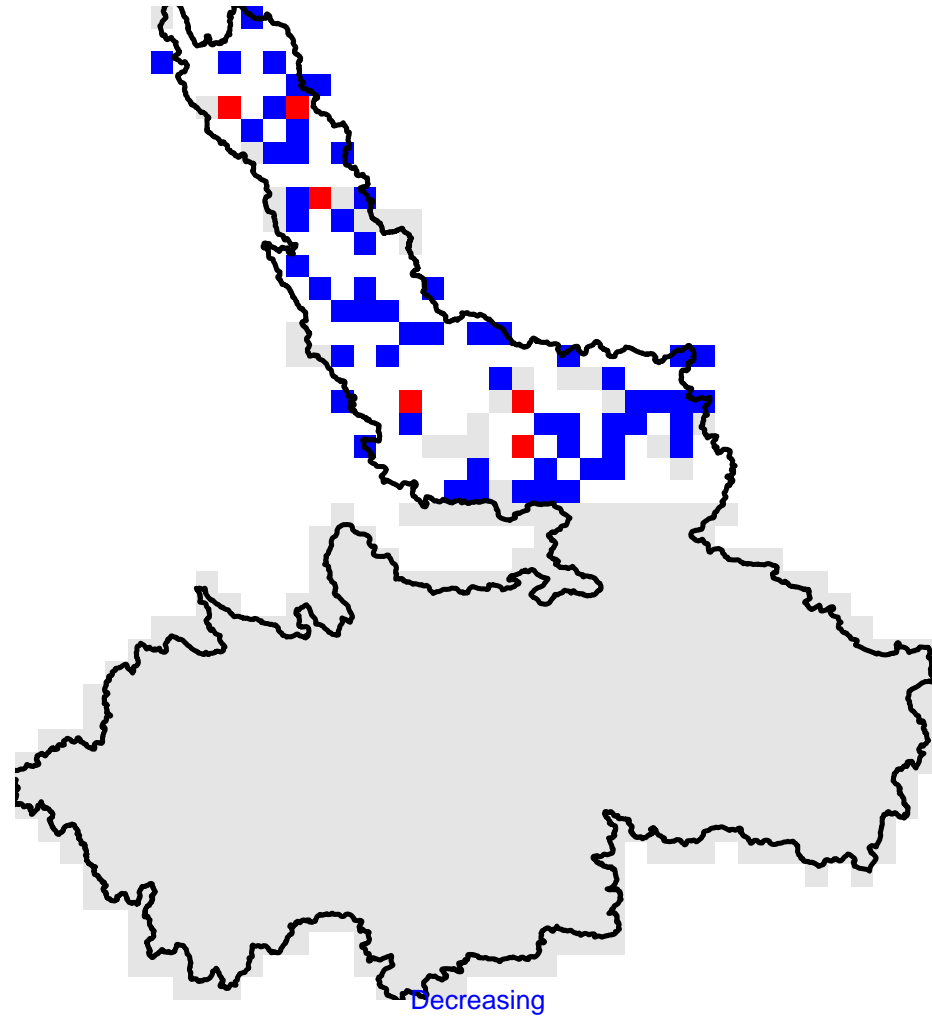


TFPW: Significant Trends (p <0.05)



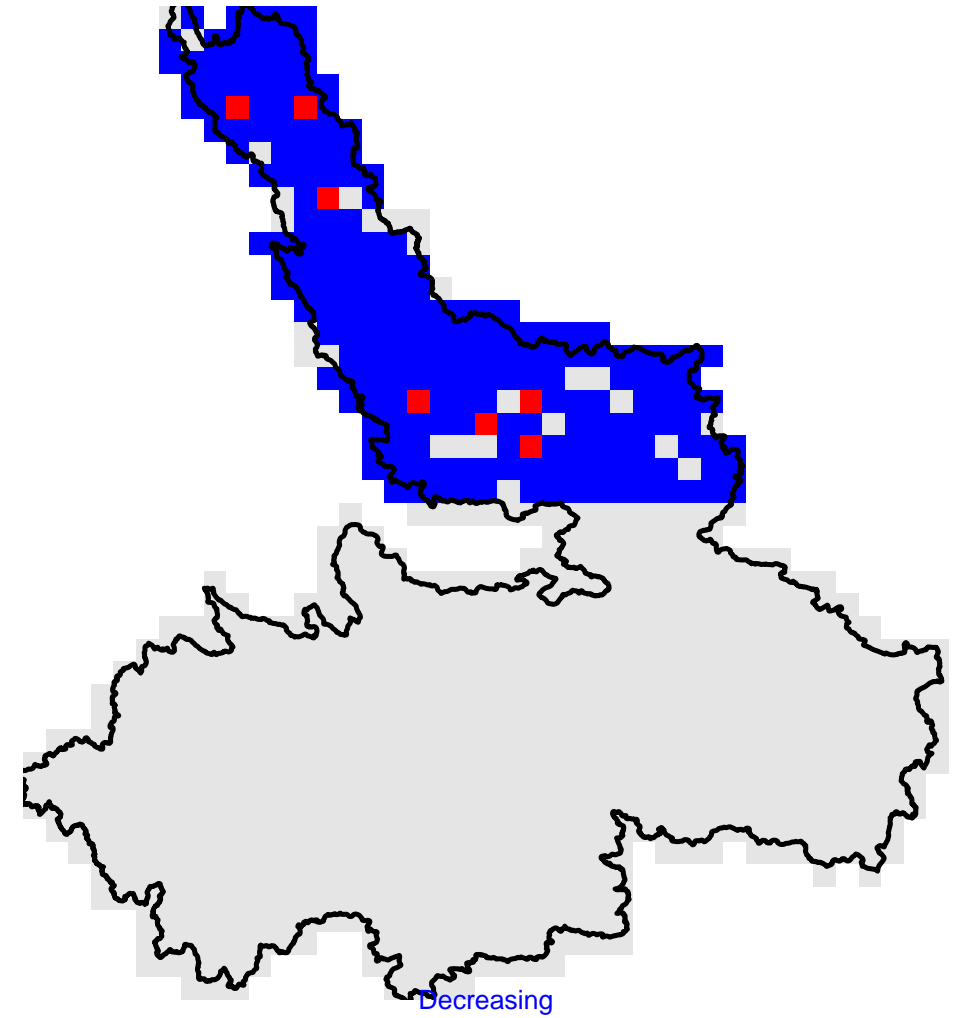
### Precipitation – Jul Trends (VC vs TFPW)

**VC: Significant Trends ( $p < 0.05$ )**



Increasing

**TFPW: Significant Trends (p <0.05)**

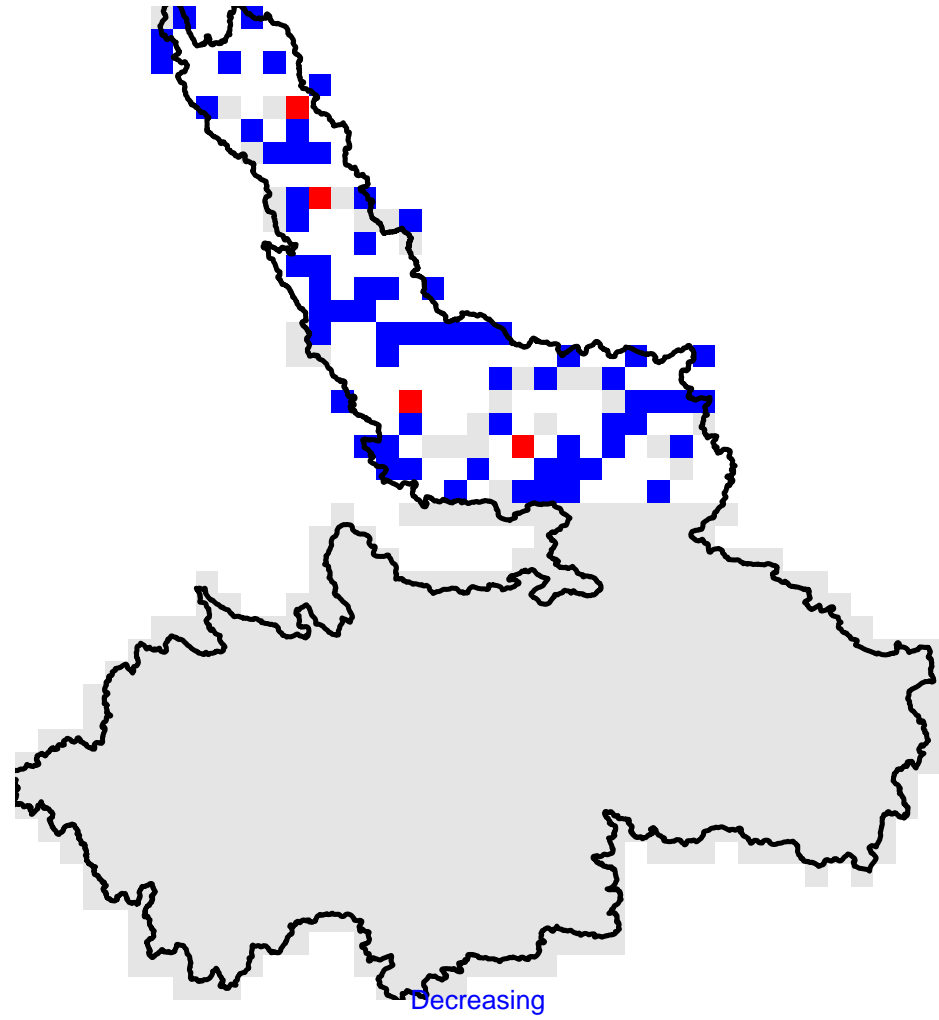


Increasing

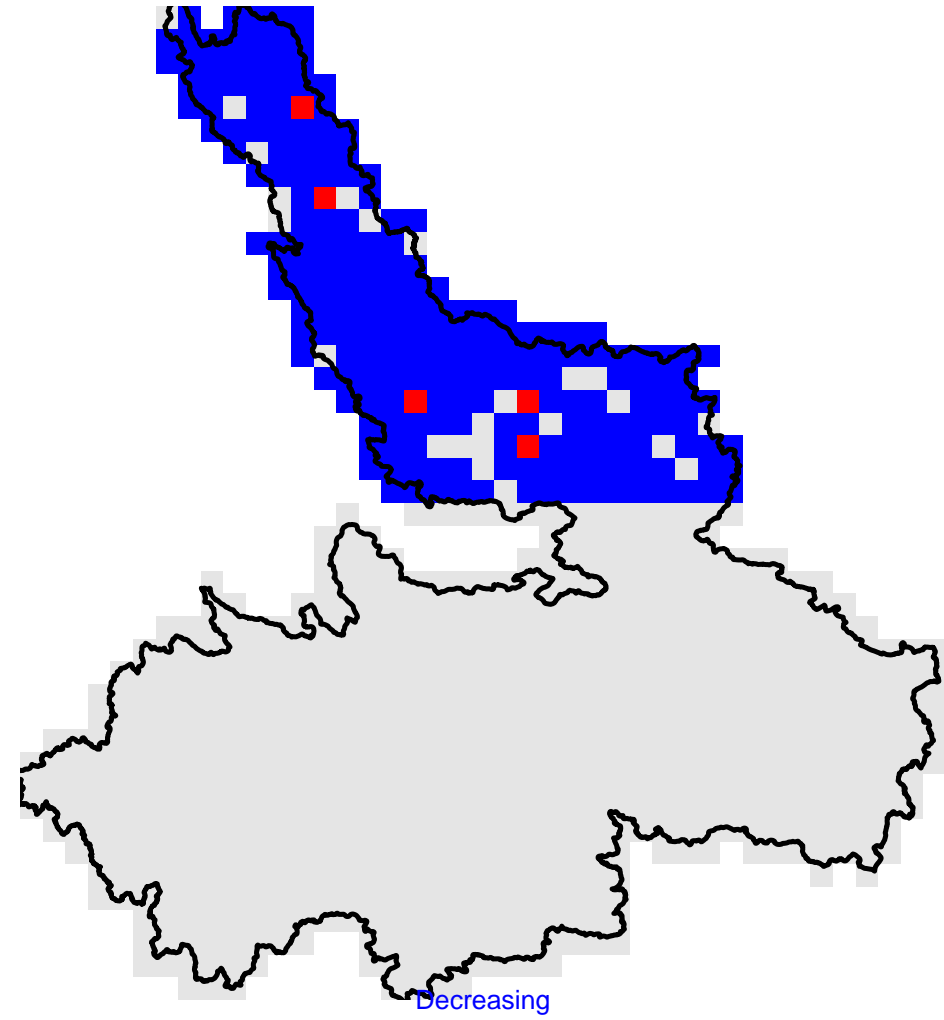


# Precipitation – Aug Trends (VC vs TFPW)

VC: Significant Trends (p <0.05)



TFPW: Significant Trends (p <0.05)



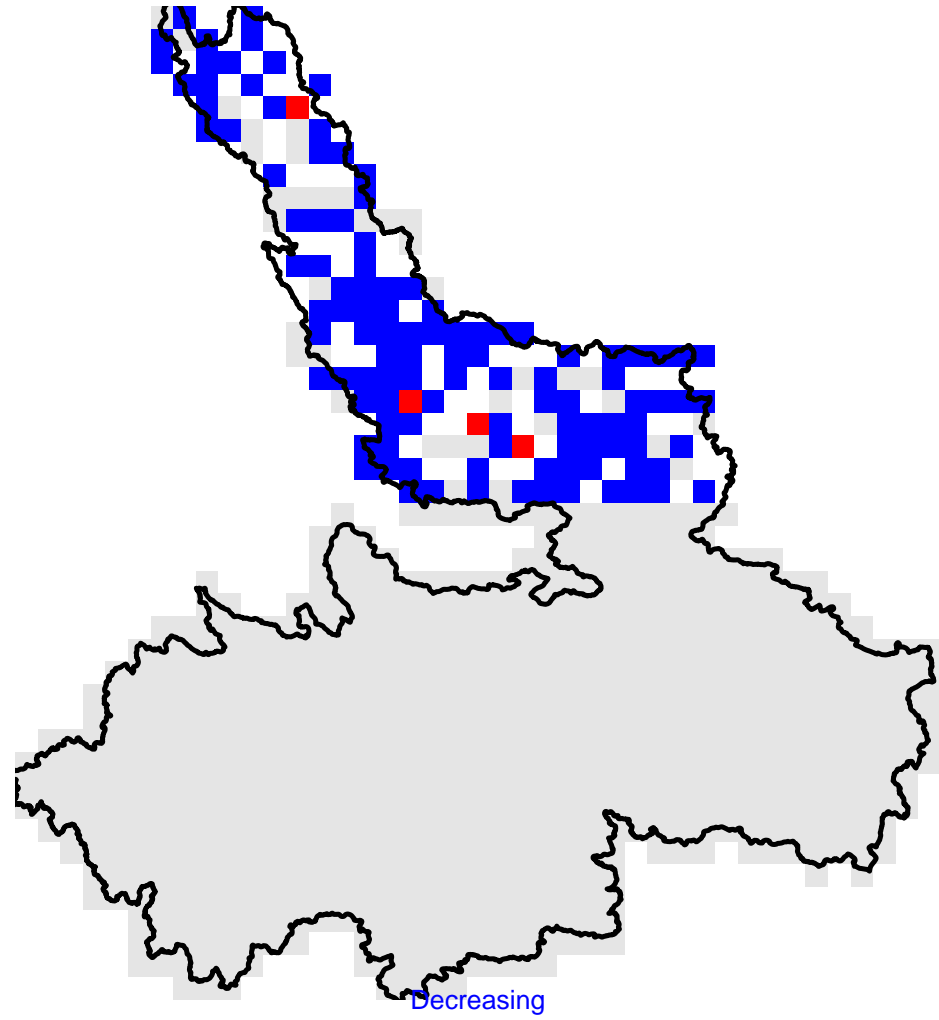
Increasing

Decreasing

Increasing

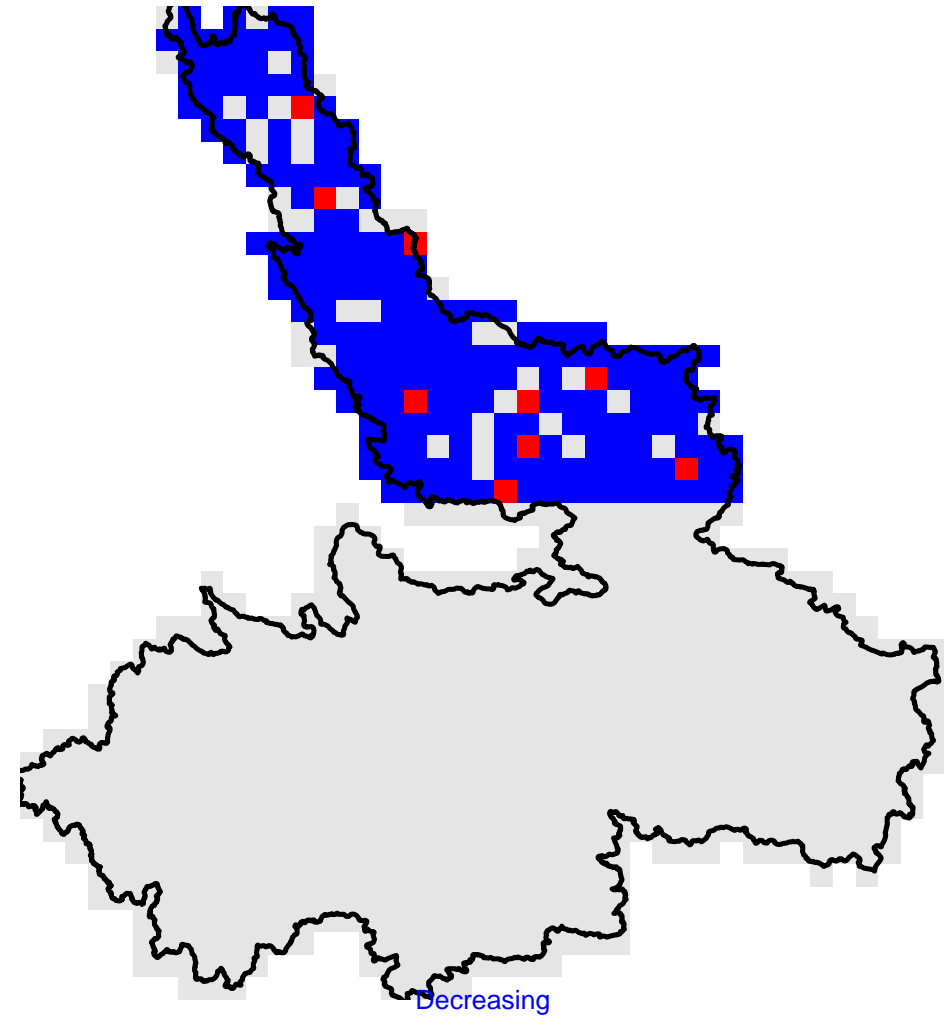
### Precipitation – Sep Trends (VC vs TFPW)

**VC: Significant Trends ( $p < 0.05$ )**



Increasing

**TFPW: Significant Trends ( $p < 0.05$ )**

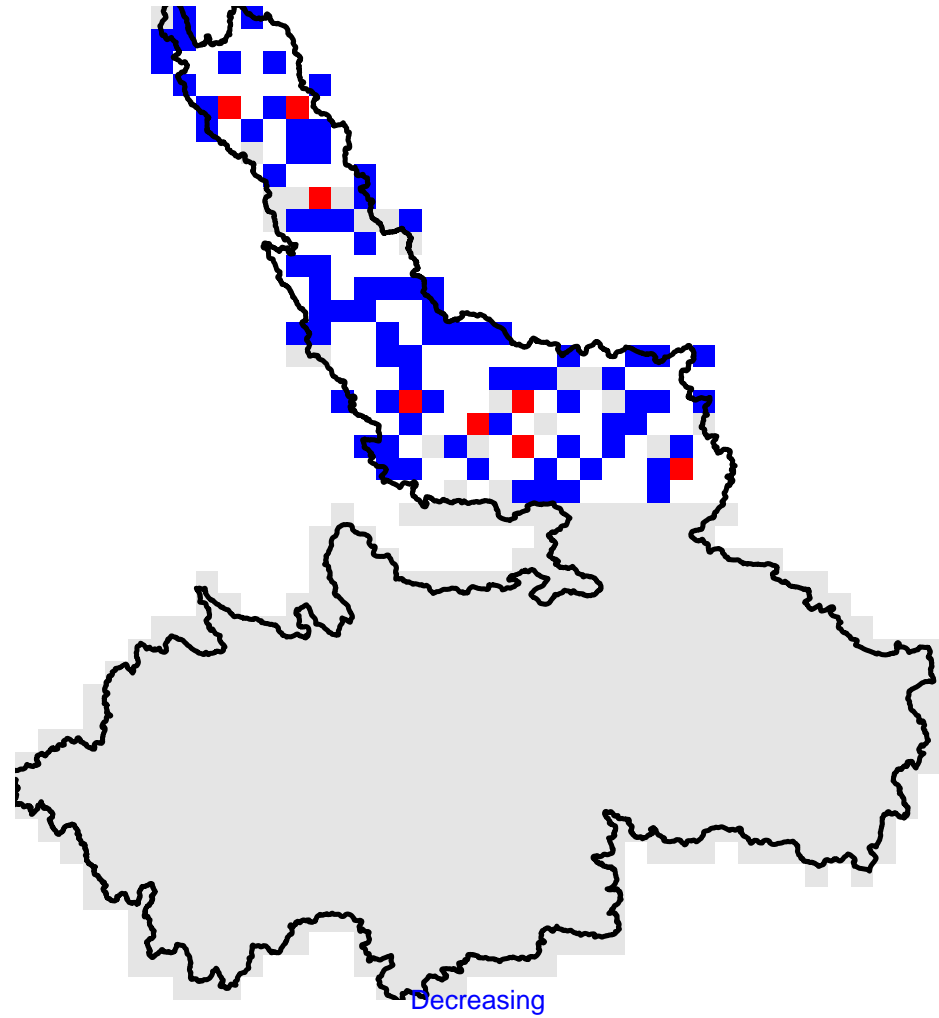


Increasing



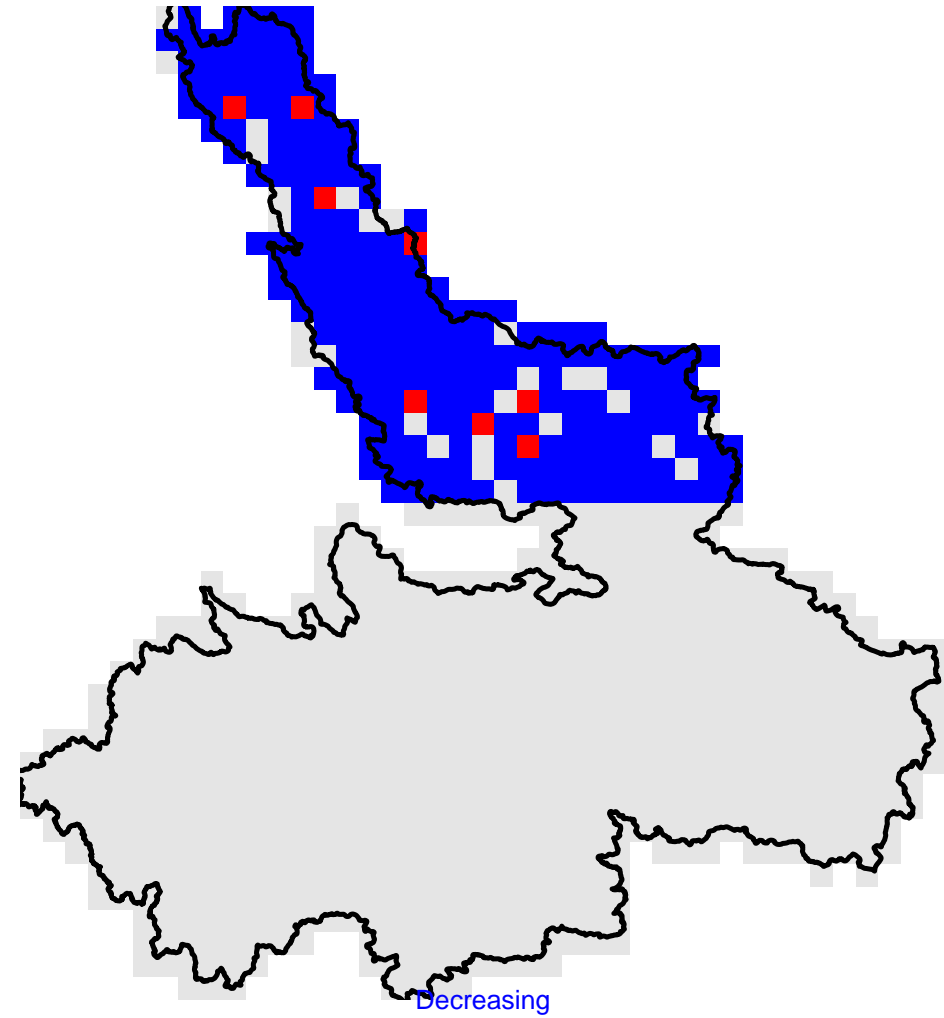
### Precipitation – Oct Trends (VC vs TFPW)

**VC: Significant Trends ( $p < 0.05$ )**



Increasing

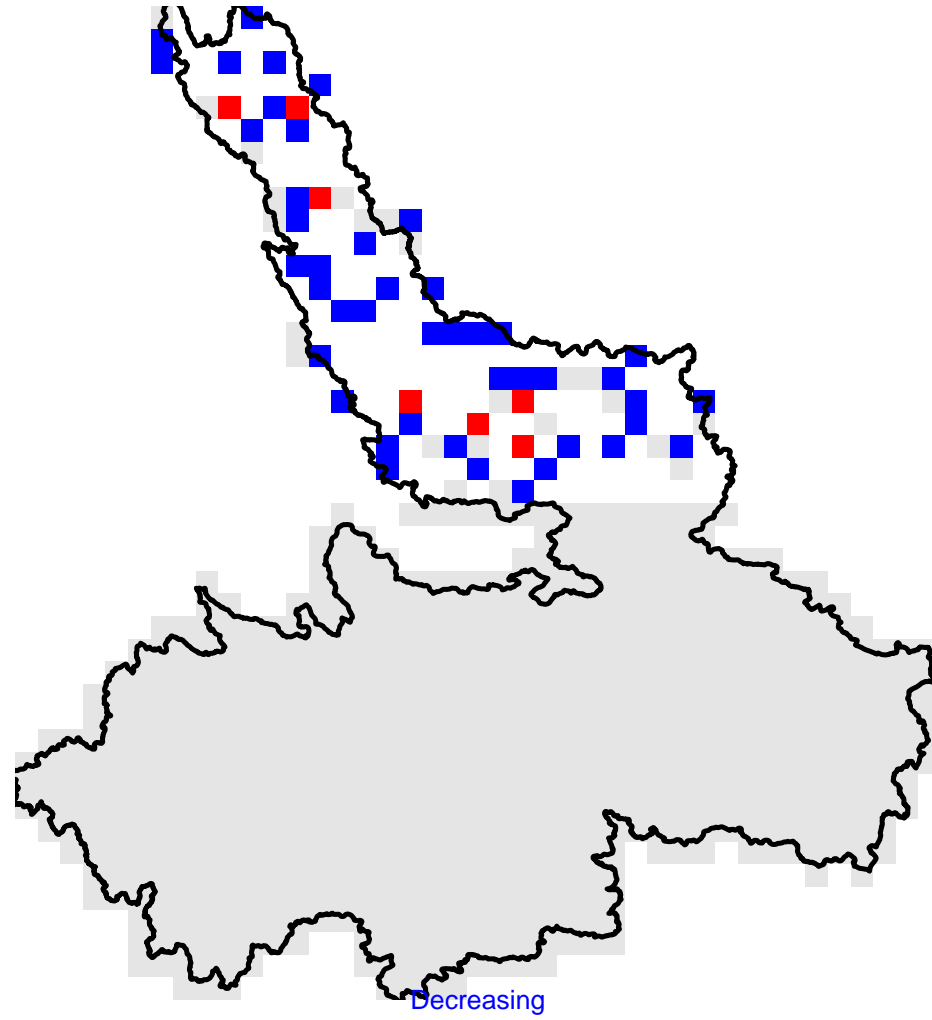
**TFPW: Significant Trends ( $p < 0.05$ )**



Increasing

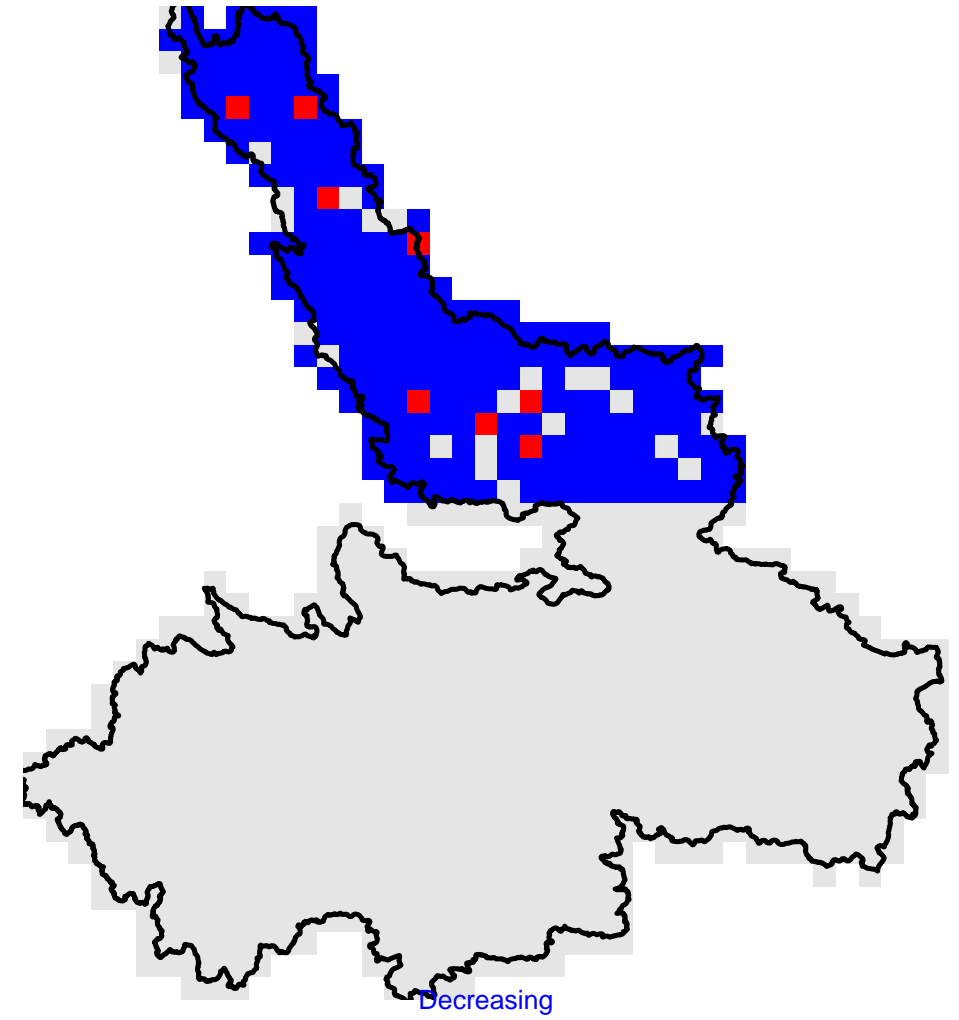
### Precipitation – Nov Trends (VC vs TFPW)

**VC: Significant Trends ( $p < 0.05$ )**



Increasing

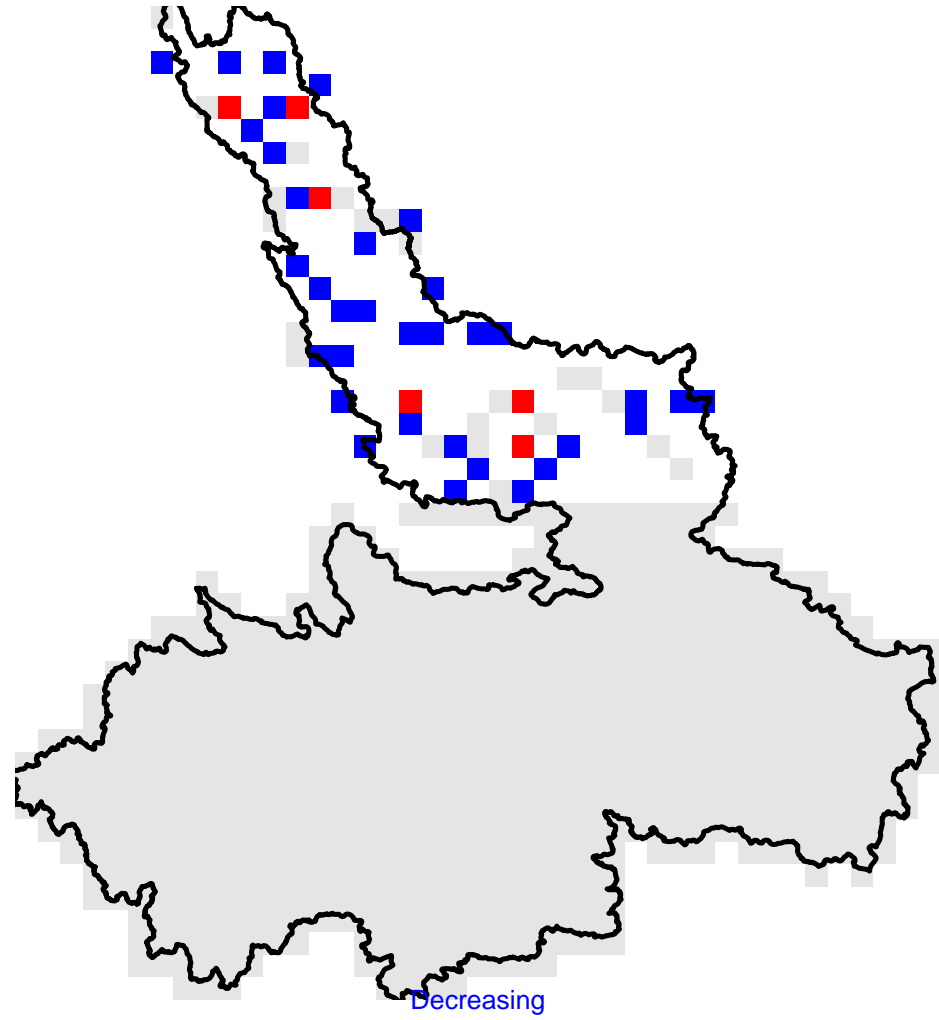
**TFPW: Significant Trends (p <0.05)**



Increasing

# Precipitation – Dec Trends (VC vs TFPW)

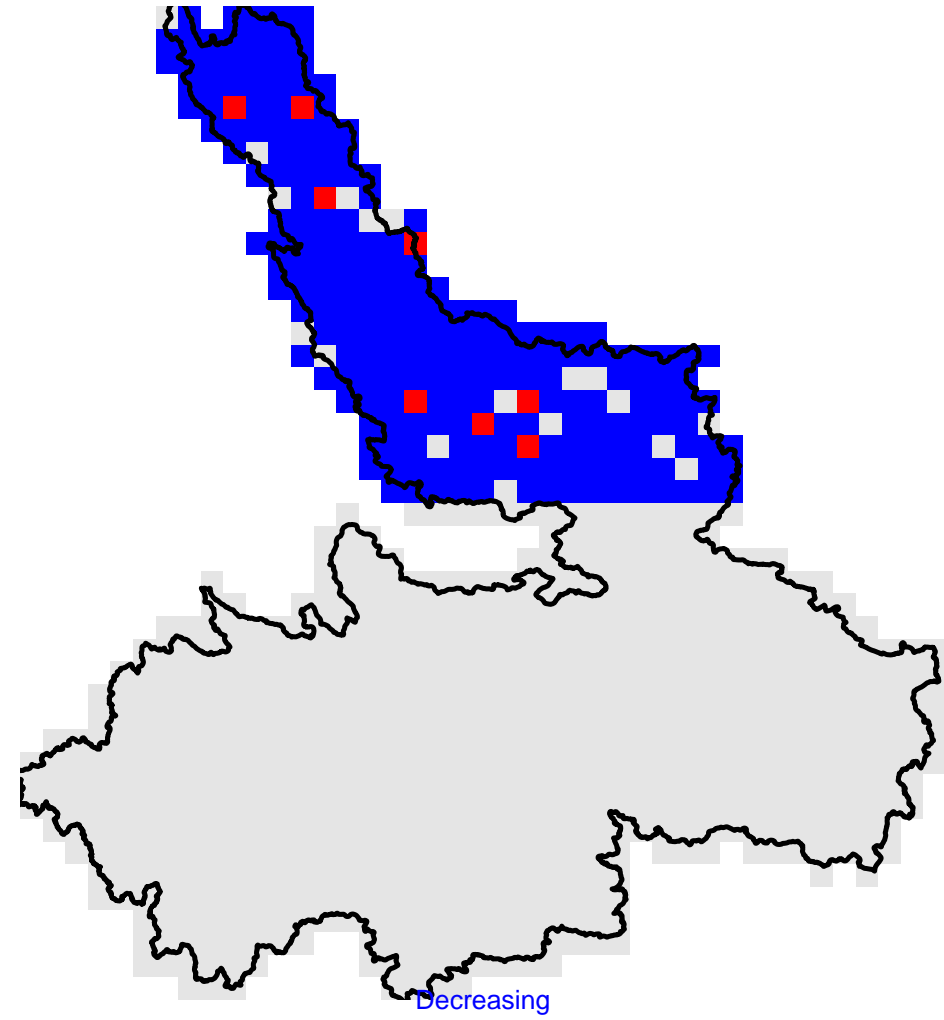
VC: Significant Trends (p <0.05)



Decreasing

Increasing

TFPW: Significant Trends (p <0.05)



Decreasing

Increasing

..... ———— ———— ————