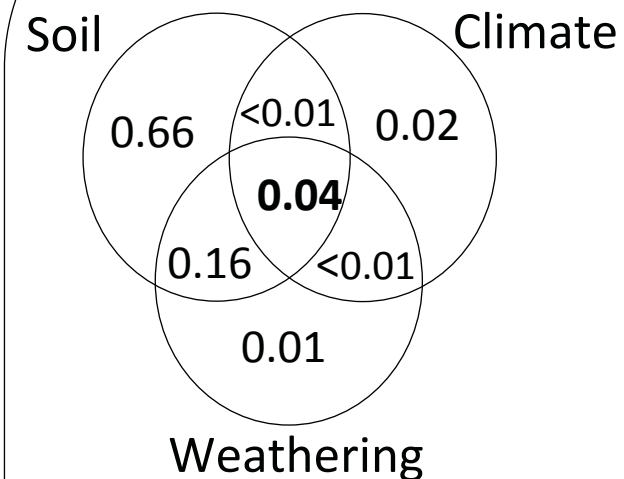


# Inorganic pool

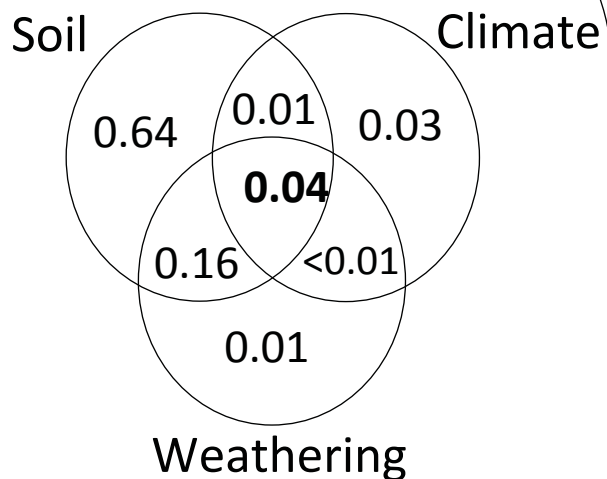
## Inorganic P

Full model:  $r^2 = 0.89$



## Orthophosphate

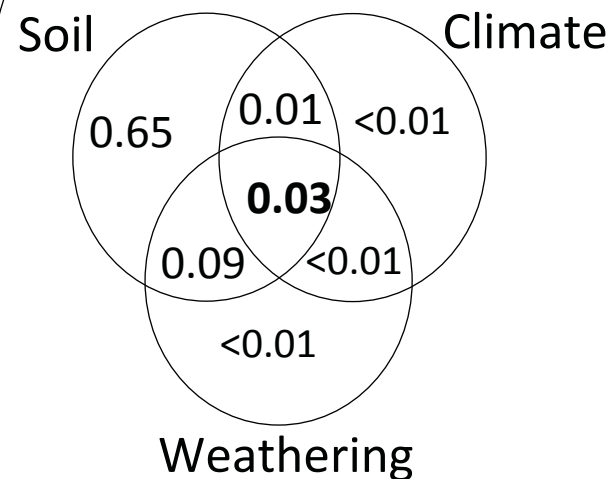
Full model:  $r^2 = 0.89$



# Organic pool

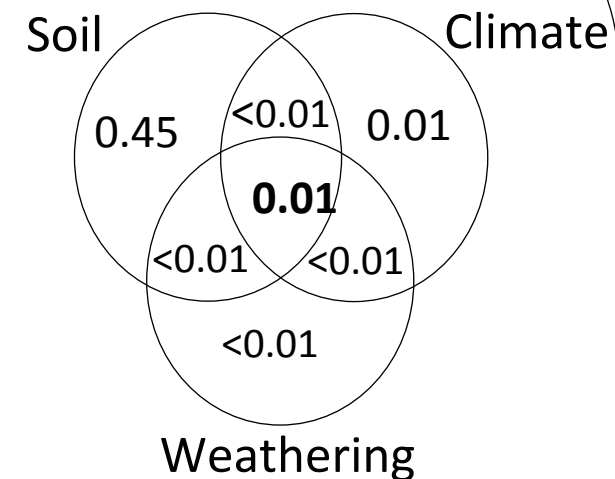
## Organic P

Full model:  $r^2 = 0.78$



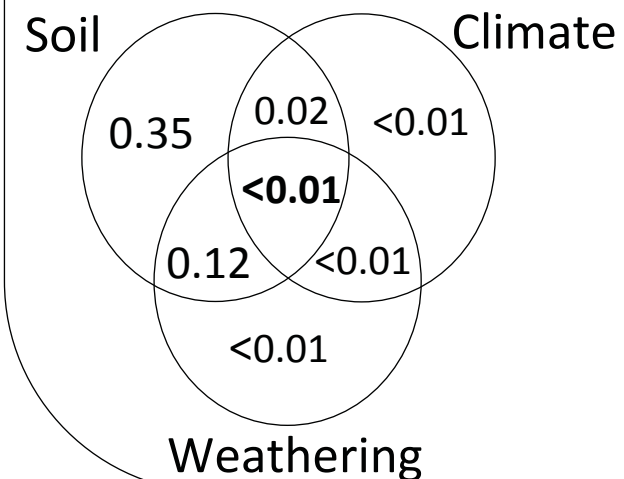
## IHP

Full model:  $r^2 = 0.42$



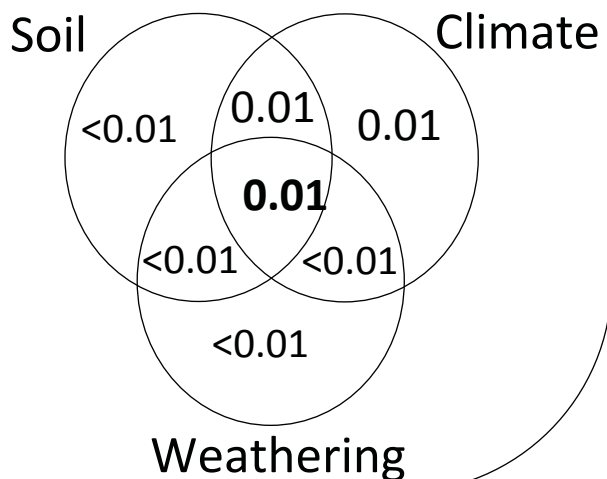
## Pyrophosphate

Full model:  $r^2 = 0.46$



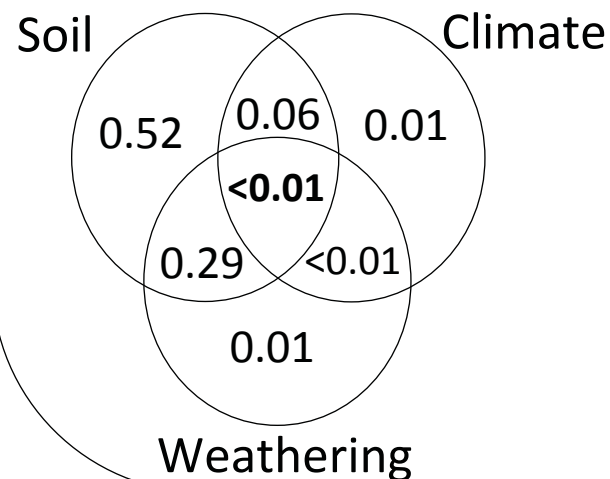
## Polyphosphate

Full model:  $r^2 = <0.01$



## DNA

Full model:  $r^2 = 0.86$



## Phosphonates

Full model:  $r^2 = 0.41$

