

TITLE	Name Per.
Introduction:	
Question	
AMI	
WQ	
Hypothesis	
Methods:	
AMI	
1.	
2.	
3.	
:	

DO

1.
2.
3.
...

Turbidity

1.
2.
3.
...

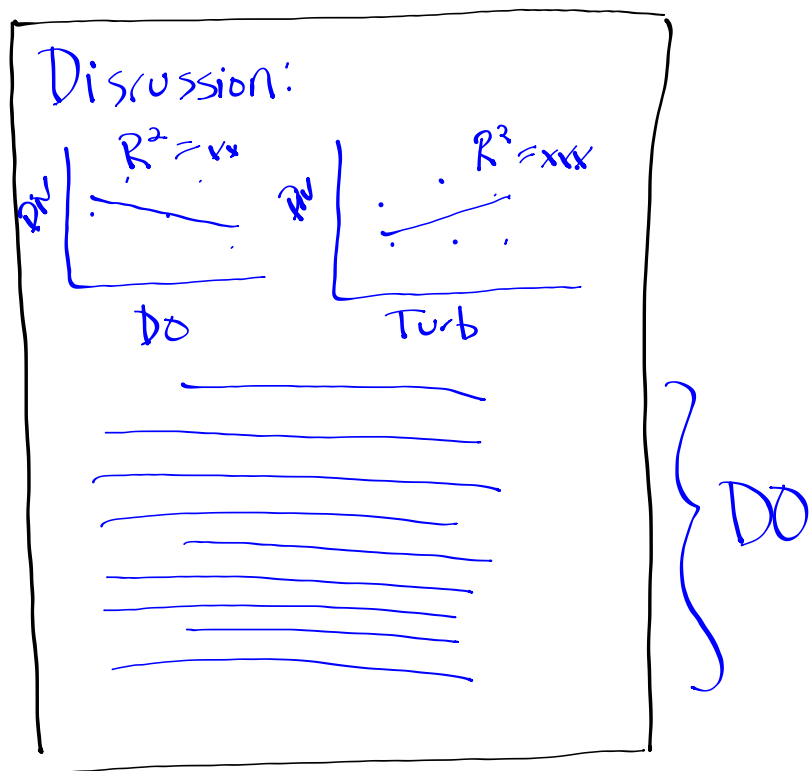
Diversity

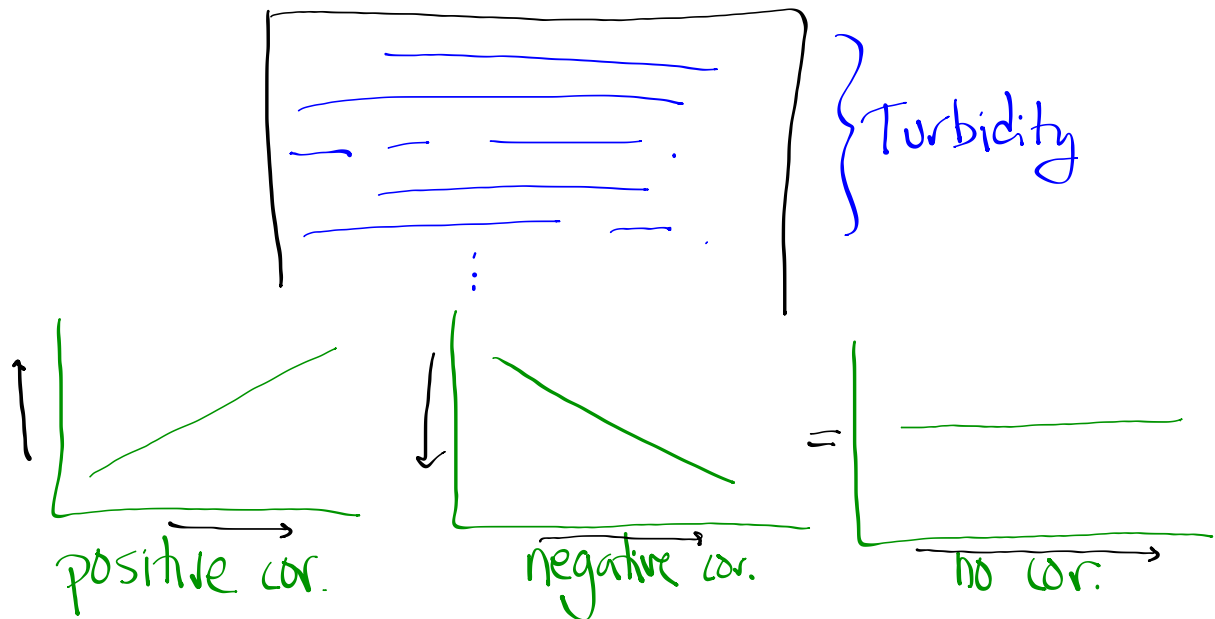
1.
2.
3.
...

Results:

Location	DO	Turb.	Mod.	Dis.

Loc.	DO	Div.	Loc.	Turb.	Div.
⋮	⋮	⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮	⋮	⋮
Least DO			—	—	—
—	—	⋮	Most Turb		
—	—	—	—	—	⋮
diversity			—	—	—





"As DO/Turb. increases, diversity increases/decreases/stays the same."

If $R^2 > 0.6$ then the data really seems to have the correlation.

If $R^2 < 0.6$ then the data might not have that correlation.

Why?