	AC (surge by states) (Time FE)	AC (surge by states) (Village+Time FE)	AC (salinity by states) (Time FE)	AC (salinity by states) (Village+Time FE)
Post-Surge (TN or all)	0.093***	1.610***	0.174***	0.113***
	(0.017)	(0.474)	(0.015)	(0.035)
Post-surge (AP wrt TN)	0.803***	-1.132**		
	(0.055)	(0.498)		
Post-surge (OD wrt TN)	-0.174***	-1.598***		
	(0.021)	(0.474)		
Persisent Salinity (TN or all)	0.189***	0.069***	0.082***	-0.057***
	(0.010)	(0.019)	(0.011)	(0.020)
Persisent Salinity (AP wrt TN)			0.355***	0.242***
			(0.027)	(0.048)
Persisent Salinity (OD wrt TN)			0.032**	0.110***
			(0.015)	(0.030)
AC in t-1 (TN)	0.858***	0.638***	0.860***	0.638***
	(0.006)	(0.009)	(0.005)	(0.009)
Baseline AP (wrt TN)	0.174***		0.297***	
	(0.007)		(0.011)	
Baseline OD (wrt TN)	0.063***		-0.017**	
	(0.008)		(0.008)	

^{*} p < 0.1, ** p < 0.05, *** p < 0.01

	AC (surge by states) (Time FE)	AC (surge by states) (Village+Time FE)	AC (salinity by states) (Time FE)	AC (salinity by states) (Village+Time FE)
Num.Obs.	756057	756057	756057	756057
R2	0.707	0.745	0.707	0.745
R2 Adj.	0.707	0.734	0.707	0.734
R2 Within	0.705	0.381	0.705	0.381
Std.Errors	by: UniqueID	by: UniqueID	by: UniqueID	by: UniqueID
FE: Year	X	Х	Х	Х
FE: UniqueID		Х		Х

^{*} p < 0.1, ** p < 0.05, *** p < 0.01